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I EES-STOFNANIR

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2. Eftirlitsstofnun EFTA

3. EFTA-dómstóllinn

III ESB-STOFNANIR

1. Framkvæmdastjórnin

EES-STOFNANIR

SAMEIGINLEGA EES-NEFNDIN

FRAMKVÆMDARÁKVÖRÐUN FRAMKVÆMDASTJÓRNARINNAR (ESB) 2018/1147 **2021/EES/7/01**

frá 10. ágúst 2018

um að fastsetja niðurstöður um bestu, aðgengilegu tækni (BAT), samkvæmt tilskipun Evrópuþingsins og ráðsins 2010/75/ESB, vegna úrgangsmeðhöndlunar

(tilkynnt með númeri C(2018) 5070) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2010/75/ESB frá 24. nóvember 2010 um losun í iðnaði (samþættar mengunarvarnir og eftirlit með mengun) ([1]), einkum 5. mgr. 13. gr.,

og að teknu tilliti til eftirfarandi:

1) Niðurstöður um bestu, aðgengilegu tækni [áður: bestu, fáanlegu tækni] eru viðmiðun fyrir setningu leyfisskilyrða fyrir stöðvar sem falla undir II. kafla tilskipunar 2010/75/ESB og lögbær yfirvöld ættu að setja viðmiðunarmörk fyrir losun sem tryggja, við venjuleg rekstrarskilyrði, að losun fari ekki yfir losunargildin sem tengjast bestu, aðgengilegu tækni eins og mælt er fyrir um í niðurstöðum um bestu, aðgengilegu tækni.

2) Samstarfsvettvangur, sem samanstendur af fulltrúum aðildarríkjanna, viðkomandi iðnaðar og frjálsra félagasamtaka sem styðja umhverfisvernd, sem komið var á fót með ákvörðun framkvæmdastjórnarinnar frá 16. maí 2011 ([2]), lagði álit sitt um fyrirhugað efni tilvísunarskjals um bestu aðgengilegu tækni vegna úrgangsmeðhöndlunar fyrir framkvæmdastjórnina 19. desember 2017. Þetta álit er aðgengilegt öllum.

3) Niðurstöður um bestu, aðgengilegu tækni, sem settar eru fram í viðaukanum við þessa ákvörðun, eru lykilþáttur í því tilvísunarskjali um bestu aðgengilegu tækni.

4) Ráðstafanirnar, sem kveðið er á um í þessari ákvörðun, eru í samræmi við álit nefndarinnar sem komið var á fót skv. 1. mgr. 75. gr. tilskipunar 2010/75/ESB.

SAMÞYKKT ÁKVÖRÐUN ÞESSA:

1. gr.

Niðurstöðurnar um bestu, aðgengilegu tækni vegna úrgangsmeðhöndlunar, sem settar eru fram í viðaukanum, eru samþykktar.

2. gr.

Ákvörðun þessari er beint til aðildarríkjanna.

Gjört í Brussel 10. ágúst 2018.

Fyrir hönd framkvæmdastjórnarinnar,

Karmenu VELLA

framkvæmdastjóri

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(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 208, 17.8.2018, bls. 38. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 23/2019 frá 8. febrúar 2019 um breytingu á XX. viðauka (Umhverfismál) við EES-samninginn, sjá EES-viðbæti við *Stjórnartíðindi Evrópusambandsins* nr. 48, 16.7.2020, bls. 41.

([1]) Stjtíð. ESB L 334, 17.12.2010, bls. 17.

([2]) Ákvörðun framkvæmdastjórnarinnar frá 16. maí 2011 um að koma á fót samstarfsvettvangi til upplýsingaskipta skv. 13. gr. tilskipunar 2010/75/ESB um losun í iðnaði (Stjtíð. ESB C 146, 17.5.2011, bls. 3).

VIÐAUKI

NIÐURSTÖÐUR UM BESTU, AÐGENGILEGU TÆKNI VEGNA ÚRGANGS

GILDISSVIÐ

Þessar niðurstöður um bestu, aðgengilegu tækni varða eftirfarandi starfsemi sem er tilgreind í I. viðauka við tilskipun 2010/75/ESB, þ.e.a.s.:

— 5.1. Förgun eða endurnýtingu á hættulegum úrgangi með afköstum yfir 10 tonnum á dag sem felur í sér eina eða fleiri eftirfarandi starfsemi:

a) líffræðilega meðhöndlun,

b) eðlis- og efnafræðilega meðhöndlun,

c) blöndun eða samsetningu áður en einhver af þeim tegundum af starfsemi, sem taldar eru upp í liðum 5.1 og 5.2 í I. viðauka við tilskipun 2010/75/ESB, fer fram,

d) endurpökkun áður en einhver af þeim tegundum af starfsemi, sem taldar eru upp í liðum 5.1 og 5.2 í I. viðauka við tilskipun 2010/75/ESB, fer fram,

e) endurheimt eða endurmyndun leysa,

f) endurvinnslu/endurheimt ólífræns efniviðar annars en málma eða málmsambanda,

g) endurmyndun sýru eða basa,

h) endurnýtingu efnisþátta sem eru notaðir til að draga úr mengun,

i) endurnýtingu efnisþátta úr hvötum,

j) endurhreinsun olíu eða önnur endurnotkun olíu.

— 5.3. a) Förgun á hættulausum úrgangi í stöðvum með afkastagetu yfir 50 tonnum á dag sem felur í sér eina eða fleiri eftirfarandi starfsemi og að undanskilinni starfsemi sem fellur undir tilskipun ráðsins 91/271/EBE ([1]):

i. líffræðilega meðhöndlun,

ii. eðlis- og efnafræðilega meðhöndlun,

iii. formeðhöndlun úrgangs fyrir brennslu eða sambrennslu,

iv. meðhöndlun ösku,

v. meðferð málmúrgangs í tæturum, þ.m.t. á raf- og rafeindabúnaðarúrgangi og úr sér gengnum ökutækjum og íhlutum þeirra.

b) Endurheimt eða blanda af endurheimt og förgun á hættulausum úrgangi í stöðvum með afkastagetu yfir 75 tonnum á dag sem felur í sér eina eða fleiri eftirfarandi starfsemi og að undanskilinni starfsemi sem fellur undir tilskipun 91/271/EBE:

i. líffræðilega meðhöndlun,

ii. formeðhöndlun úrgangs fyrir brennslu eða sambrennslu,

iii. meðhöndlun ösku,

iv. meðferð málmúrgangs í tæturum, þ.m.t. á raf- og rafeindabúnaðarúrgangi og úr sér gengnum ökutækjum og íhlutum þeirra.

Þegar eina starfsemin við meðhöndlun úrgangs sem fram fer er loftfirrð meltun skulu viðmiðunargildin fyrir þessa starfsemi vera 100 tonn á dag.

— 5.5. Bráðabirgðageymsla hættulegs úrgangs, sem ekki fellur undir lið 5.4 í I. viðauka við tilskipun 2010/75/ESB, sem bíður einhverra þeirra tegunda af starfsemi, sem taldar eru upp í liðum 5.1, 5.2, 5.4 og 5.6 í I. viðauka við tilskipun 2010/75/ESB, þar sem heildarrúmtak er yfir 50 tonnum, að undanskilinni tímabundinni geymslu meðan söfnunar er beðið á svæðinu sem úrgangurinn verður til.

— 6.11. Einkarekin meðhöndlun á skólpi sem fellur ekki undir tilskipun 91/271/EBE og er losað af stöð sem stundar starfsemi sem fellur undir liði 5.1, 5.3 eða 5.5 eins og tilgreint er hér að framan.

([1]) Tilskipun ráðsins 91/271/EBE frá 21. maí 1991 um hreinsun skólps frá þéttbýli (Stjtíð. EB L 135, 30.5.1991, bls. 40).

Með vísan til einkarekinnar meðhöndlunar á skólpi, sem fellur ekki undir tilskipun 91/271/EBE hér að framan, taka þessar niðurstöður um bestu, aðgengilegu tækni einnig til sameiginlegrar meðhöndlunar á skólpi frá mismunandi upptökum ef helsta mengunarefnaálagið kemur frá starfsemi sem fellur undir liði 5.1, 5.3 eða 5.5 eins og tilgreint er hér að framan.

Þessar niðurstöður um bestu, aðgengilegu tækni fjalla ekki um eftirfarandi:

— Losun í yfirborðsvatn.

— Förgun eða endurvinnslu dýraskrokka eða dýraúrgangs sem fellur undir starfsemislýsinguna í lið 6.5 í I. viðauka við tilskipun 2010/75/ESB þegar hún fellur undir niðurstöður um bestu, aðgengilegu tækni fyrir sláturhús og iðnað með aukaafurðir úr dýrum.

— Vinnslu húsdýraáburðar á búi þegar hún fellur undir niðurstöður um bestu, aðgengilegu tækni fyrir þéttbært eldi alifugla eða svína.

— Beina endurheimt (þ.e. án formeðhöndlunar) úrgangs sem staðgönguefni fyrir hráefni í stöðvum sem sinna starfsemi sem fellur undir aðrar niðurstöður um bestu, aðgengilegu tækni, t.d.:

  — Beina endurheimt á blýi (t.d. úr rafgeymum), sinki eða álsöltum eða endurheimt málma úr hvötum. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni fyrir iðnað með járnlausan málm.

  — Vinnslu á pappír til endurvinnslu. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni fyrir framleiðslu á pappírsmauki, pappír og pappa.

  — Notkun á úrgangi sem eldsneyti/hráefni í sementsofna. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni fyrir framleiðslu á sementi, kalki og magnesíumoxíði.

— Úrgangs(sam)brennslu, hitasundrun og gösun. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni fyrir brennslu úrgangs eða undir niðurstöður um bestu, aðgengilegu tækni vegna stórra brennsluvera.

— Urðun úrgangs. Þetta fellur undir tilskipun ráðsins 1999/31/EB ([1]). Einkum falla varanlegar geymslur og geymslur til langs tíma neðanjarðar (≥ 1 ár fyrir förgun, ≥ 3 ár fyrir endurheimt) undir tilskipun 1999/31/EB.

— Hreinsun mengaðs jarðvegs á staðnum (þ.e. óuppgrafinn jarðvegur).

— Meðhöndlun á gjalli og ösku. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni vegna brennslu úrgangs og/eða undir niðurstöður um bestu, aðgengilegu tækni vegna stórra brennsluvera.

— Bræðslu brotajárns og efniviða sem innihalda málma. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni fyrir iðnað með járnlausan málm, niðurstöður um bestu, aðgengilegu tækni fyrir járn- og stálframleiðslu og/eða niðurstöður um bestu, aðgengilegu tækni fyrir smiðju- og steypuiðnaðinn.

— Endurmyndun notaðrar sýru og basa þegar þetta fellur undir niðurstöður um bestu, aðgengilegu tækni fyrir vinnslu járnríkra málma.

— Brennslu eldsneytis þegar hún myndar ekki heitar lofttegundir sem komast í beina snertingu við úrganginn. Þetta getur fallið undir niðurstöður um bestu, aðgengilegu tækni vegna stórra brennsluvera eða tilskipun Evrópuþingsins og ráðsins (ESB) 2015/2193 ([2]).

Aðrar niðurstöður um bestu, aðgengilegu tækni og tilvísunarskjöl, sem gætu varðað starfsemi sem fellur undir þessar niðurstöður um bestu, aðgengilegu tækni, eru eftirfarandi:

— Efnahagslegir þættir og yfirfærsluáhrif milli umhverfishólfa (ECM).

— Losun frá geymslu (EFS).

— Orkunýtni (ENE).

— Vöktun losunar í andrúmsloft og vatn frá stöðvum sem falla undir tilskipunina um losun í iðnaði (ROM).

— Framleiðsla á sementi, kalki og magnesíumoxíði (CLM).

— Sameiginleg hreinsunar- og stjórnunarkerfi fyrir skólp og úrgangsloft í íðefnageiranum (CWW).

— Þéttbært eldi alifugla eða svína (IRPP).

Þessar niðurstöður um bestu, aðgengilegu tækni gilda með fyrirvara um viðeigandi ákvæði í löggjöf ESB, t.d. úrgangsmetakerfið.

([1]) Tilskipun ráðsins 1999/31/EB frá 26. apríl 1999 um urðun úrgangs (Stjtíð. EB L 182, 16.7.1999, bls. 1).

([2]) Tilskipun Evrópuþingsins og ráðsins (ESB) 2015/2193 frá 25. nóvember 2015 um takmörkun á losun tiltekinna mengunarefna frá meðalstórum brennsluverum út í andrúmsloftið (Stjtíð ESB L 313, 28.11.2015, bls. 1).

SKILGREININGAR

Að því er varðar þessar niðurstöður um bestu, aðgengilegu tækni gilda eftirfarandi **skilgreiningar**:

Heiti sem er notað	Skilgreining
Almenn hugtök	
Losun beint í tiltekinn farveg	Losun mengunarefna í umhverfið gegnum einhvers konar loftrás, rör, reykháf o.s.frv. Þetta nær einnig yfir losun frá opnum lífsíum.
Samfelld mæling	Mæling þar sem notað er sjálfvirkt mælikerfi sem er varanlega uppsett á svæðinu.
Yfirlýsing um hreinleika	Skriflegt skjal sem framleiðandi/handhafi úrgangs leggur fram sem vottar að tómur umbúðaúrgangur sem á í hlut (t.d. tunnur, gámar) sé hreinn að því er varðar samþykktarviðmiðanir.
Dreifð losun	Losun sem er ekki beint í tiltekinn farveg (t.d. ryk, lífræn efnasambönd, lykt) sem getur stafað frá „svæðis“upptökum (t.d. tönkum) eða „punkt“upptökum (t.d. rörtengikrögum). Þetta nær einnig yfir losun frá rifgarðamyltingu utanhúss.
Bein slepping	Slepping í viðtökuvatnshlot án frekari skólpmeðhöndlunar á síðari stigum.
Losunarstuðlar	Tölur sem unnt er að margfalda með þekktum gögnum, s.s. gögnum um stöð/vinnslu eða gegnumstreymisgögnum, til að áætla losun.
Stöð sem fyrir er	Stöð sem er ekki ný stöð.
Brennsla gass (í afgaslogum)	Oxun við háan hita til að brenna við opinn eld brennanleg efnasambönd úrgangslofts frá iðnaðarstarfsemi. Brennsla gass í afgaslogum er aðallega notuð til að brenna burt eldfimt gas af öryggisástæðum eða við rekstrarskilyrði sem eru ekki venjubundin.
Svifaska	Agnir úr brunahólfinu eða sem myndast í brunagasstreyminu sem eru fluttar í brunagasinu.
Lekalosun	Dreifð losun frá „punkt“upptökum.
Hættulegur úrgangur	Hættulegur úrgangur eins og hann er skilgreindur í 2. lið 3. gr. tilskipunar 2008/98/EB.
Óbein slepping	Slepping sem er ekki bein slepping.
Fljótandi lífbrjótanlegur úrgangur	Úrgangur af líffræðilegum uppruna með tiltölulega mikið vatnsinnihald (t.d. efni úr fituskiljum, lífræn seyra, eldhússúrgangur).
Meiri háttar uppfærsla stöðvar	Meiri háttar breyting á hönnun eða tækni stöðvar með meiri háttar breytingum eða útskiptum á vinnslu- og/eða hreinsunartækni og tilheyrandi búnaði.
Vélræn líffræðileg meðhöndlun (MBT)	Meðhöndlun á blönduðum úrgangi í föstu formi sem sameinar vélræna meðhöndlun og líffræðilega meðhöndlun, s.s. loftháða eða loftfirrða meðhöndlun.
Ný stöð	Stöð sem er upphaflega leyfð á stöðvarsvæðinu eftir birtingu þessara niðurstaðna um bestu, aðgengilegu tækni eða stöð sem kemur að öllu leyti í stað stöðvar sem fyrir er eftir birtingu þessara niðurstaðna um bestu, aðgengilegu tækni.
Frálag	Meðhöndlaður úrgangur sem fer út úr úrgangshreinsunarstöð.

Heiti sem er notað	Skilgreining
Deigkenndur úrgangur	Seyra sem er ekki léttfljótandi
Reglubundin mæling	Mælingar með tilteknu millibili með handvirkum eða sjálfvirkum aðferðum.
Endurheimt	Endurheimt eins og hún er skilgreind í 15. mgr. 3. gr. tilskipunar 2008/98/EB.
Endurhreinsun	Meðhöndlun sem er framkvæmd á olíuúrgangi til að umbreyta honum í grunnolíu.
Endurmyndun	Meðhöndlun og ferli sem eru einkum ætluð til að gera meðhöndluðu efniviðina (t.d. notuð, virk kolefni eða notaður leysir) hentuga aftur til svipaðrar notkunar.
Viðkvæmur viðtaki	Svæði sem þarfnast sérstakrar verndar, s.s.: — íbúðabyggðir, — svæði þar sem starfsemi manna fer fram (t.d. vinnustaðir í nágrenninu, skólar, dagheimili, tómstundasvæði, sjúkrahús eða hjúkrunarheimili).
Losun í yfirborðsvatn	Fljótandi úrgangur eða seyra losuð í pytti, tjarnir, lón o.s.frv.
Meðhöndlun úrgangs með varmagildi	Meðhöndlun á viðarúrgangi, olíuúrgangi, plastúrgangi, úrgangsleysum o.s.frv. til að fá eldsneyti eða til að gera það kleift að endurheimta varmagildi hans betur.
VFC-efni	Rokgjörn (vetnis)flúorókolefni: Rokgjörn, lífræn efnasambönd sem samanstanda af flúoruðum (vetnis)kolefnum, einkum klóróflúorókolefnum (CFC), vetnisklóróflúoró-kolefnum (HCFC) og vetnisflúorókolefnum (HFC).
VHC-efni	Rokgjörn vetniskolefni: Rokgjörn, lífræn efnasambönd sem samanstanda eingöngu af vetni og kolefni (t.d. etani, própani, ísóbútani, sýklópentani).
Rokgjörn, lífræn efnasambönd	Rokgjörn, lífræn efnasambönd eins og þau eru skilgreind í 45. mgr. 3. gr. tilskipunar 2010/75/ESB.
Handhafi úrgangs	Handhafi úrgangs eins og hann er skilgreindur í 6. mgr. 3. gr. tilskipunar Evrópuþingsins og ráðsins 2008/98/EB ([1]).
Úrgangsílag	Úrgangur sem kemur inn sem á að meðhöndla í úrgangshreinsunarstöð.
Fljótandi úrgangur að stofni til úr vatni	Úrgangur, sem samanstendur af vatnskenndur vökvum, sýrum/bösum eða dælanlegri seyru (t.d. ýrulausnir, úrgangssýrur, vatnskenndur sjávarúrgangur), sem er ekki fljótandi lífbrjótanlegur úrgangur.
Mengunarefni/mæliþættir	
Áseyg lífræn halógensambönd (AOX)	Áseyg, lífræn halógensambönd, gefin upp sem Cl, ná yfir áseygt lífrænt klór, bróm og joð.
Arsen	Arsen, gefið upp sem As, nær yfir öll ólífræn og lífræn arsenefnasambönd, uppleyst eða bundin ögnum.
BOD	Lífræn súrefnisþörf. Magn súrefnis sem þarf til lífefnafræðilegrar oxunar á lífrænu og/eða ólífrænu efni á fimm (BOD_5) eða sjö (BOD_7) dögum.
Kadmíum	Kadmíum, gefið upp sem Cd, nær yfir öll ólífræn og lífræn kadmíumefnasambönd, uppleyst eða bundin ögnum.

Heiti sem er notað	Skilgreining
CFC	Klóróflúorókolefni: Rokgjörn, lífræn efnasambönd sem samanstanda af kolefni, klór og flúori.
Króm	Króm, gefið upp sem Cr, nær yfir öll ólífræn og lífræn krómefnasambönd, uppleyst eða bundin ögnum.
Sexgilt króm	Sexgilt króm, gefið upp sem Cr(VI), nær yfir öll krómefnasambönd þar sem krómið er í oxunarástandinu +6.
COD	Efnafræðileg súrefnisþörf. Magn súrefnis sem þarf til algjörrar efnafræðilegrar oxunar á lífrænu efni yfir í koltvísýring. Efnafræðileg súrefnisþörf er vísir um massastyrk lífrænna efnasambanda.
Kopar	Kopar, gefinn upp sem Cu, nær yfir öll ólífræn og lífræn koparefnasambönd, uppleyst eða bundin ögnum.
Sýaníð	Óbundið sýaníð, gefið upp sem CN^-.
Ryk	Heildarmagn svifagna (í lofti).
HOI	Vetniskolefnisolíustuðull. Summa efnasambanda sem eru útdraganleg með vetniskolefnisleysi (þ.m.t. langkeðja eða greinótt alifatísk, alisýklísk, arómatísk eða alkýlsetin arómatísk vetniskolefni).
HCl	Öll ólífræn loftkennd klórsambönd, gefin upp sem HCl.
HF	Öll ólífræn loftkennd flúorsambönd, gefin upp sem HF.
H_2S	Brennisteinsvetni. Karbónýlsúlfíð og merkaptön eru ekki tekin með.
Blý	Blý, gefið upp sem Pb, nær yfir öll ólífræn og lífræn blýefnasambönd, uppleyst eða bundin ögnum.
Kvikasilfur	Kvikasilfur, gefið upp sem Hg, nær yfir kvikasilfur í formi frumefnis og öll ólífræn og lífræn kvikasilfursefnasambönd, loftkennd, uppleyst eða bundin ögnum.
NH_3	Ammoníak.
Nikkel	Nikkel, gefið upp sem Ni, nær yfir öll ólífræn og lífræn nikkelefnasambönd, uppleyst eða bundin ögnum.
Lyktarstyrkur	Fjöldi evrópskra lyktareininga (e. *European Odour Units*) (ou_E) í einum rúmmetra við staðalskilyrði, mælt með kvikri lyktarmælingu samkvæmt EN 13725.
PCB	Fjölklórað bífenýl.
Díoxínlík PCB-efni	Fjölklóruð bífenýl eins og tilgreint er í reglugerð framkvæmdastjórnarinnar (EB) nr. 199/2006 ([2]).
PCDD/F-efni	Fjölklóruð díbensó-p-díoxín/-fúrön.
PFOA	Perflúoróoktansýra.
PFOS	Perflúoróoktansúlfónsýra
Fenólstuðull	Summa fenólsambanda, gefin upp sem fenólstyrkur og mæld samkvæmt EN ISO 14402.

Heiti sem er notað	Skilgreining
Heildarmagn lífræns kolefnis	Heildarmagn lífræns kolefnis, gefið upp sem C (í vatni), nær yfir öll lífræn efnasambönd.
Samtals N	Heildarmagn köfnunarefnis, gefið upp sem N, nær yfir óbundið ammoníak og ammóníumköfnunarefni (NH_4-N), nítrítköfnunarefni (NO_2-N), nítratköfnunarefni (NO_3-N) og lífrænt köfnunarefnissamband.
Samtals P	Heildarmagn fosfórs, gefið upp sem P, nær yfir öll ólífræn og lífræn fosfórefnasambönd, uppleyst eða bundin ögnum
TSS	Heildarmagn svifagna. Massastyrkur allra svifagna (í vatni), mælt með síun með trefjaglerssíum og fellingarmælingu.
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)	Heildarmagn rokgjarna, lífrænna efnasambanda, gefið upp sem C (í andrúmslofti).
Sink	Sink, gefið upp sem Zn, nær yfir öll ólífræn og lífræn sinkefnasambönd, uppleyst eða bundin ögnum.

([1]) Tilskipun Evrópuþingsins og ráðsins 2008/98/EB frá 19. nóvember 2008 um úrgang og um niðurfellingu tiltekinna tilskipana (Stjtíð. ESB L 312, 22.11.2008, bls. 3).
([2]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 199/2006 frá 3. febrúar 2006 um breytingu á reglugerð (EB) nr. 466/2001 um hámarksgildi fyrir tiltekin aðskotaefni í matvælum að því er varðar díoxín og díoxínlík PCB-efni (Stjtíð. ESB L 32 4.2.2006, bls. 34).

Að því er varðar þessar niðurstöður um bestu, aðgengilegu tækni gilda eftirfarandi **upphafsstafaorð**:

Upphafsstafaorð	Skilgreining
EMS	Umhverfisstjórnunarkerfi
EoLVs	Úr sér gengin ökutæki (eins og skilgreint er í 2. mgr. 2. gr. tilskipunar Evrópuþingsins og ráðsins 2000/53/EB ([1]))
HEPA	Hávirk agnaloftsía
IBC	Meðalstórt ílát undir efni í lausu
LDAR	Lekagreining og -viðgerð
LEV	Staðbundið útsogskerfi
POP	Þrávirkt, lífrænt mengunarefni (eins og það er tilgreint í reglugerð Evrópuþingsins og ráðsins (EB) nr. 850/2004 ([2]))
WEEE	Raf- og rafeindabúnaðarúrgangur (eins og hann er skilgreindur í 1. mgr. 3. gr. tilskipunar Evrópuþingsins og ráðsins 2012/19/ESB ([3]))

([1]) Tilskipun Evrópuþingsins og ráðsins 2000/53/EB frá 18. september 2000 um úr sér gengin ökutæki (Stjtíð. EB L 269, 21.10.2000, bls. 34).
([2]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 850/2004 frá 29. apríl 2004 um þrávirk, lífræn mengunarefni og um breytingu á tilskipun 79/117/EBE (Stjtíð. ESB L 158, 30.4.2004, bls. 7).
([3]) Tilskipun Evrópuþingsins og ráðsins 2012/19/ESB frá 4. júlí 2012 um raf- og rafeindabúnaðarúrgang (Stjtíð. ESB L 197, 24.7.2012, bls. 38).

ALMENN ATRIÐI

Besta, aðgengilega tækni

Tæknin, sem er talin upp og lýst í þessum niðurstöðum um bestu, aðgengilegu tækni, er hvorki forskrift né tæmandi. Nota má aðra tækni sem tryggir a.m.k. samsvarandi umhverfisverndarstig.

Niðurstöður um bestu, aðgengilegu tækni eiga almennt við nema annað sé tekið fram.

Losunargildi sem tengjast bestu, aðgengilegu tækni (BAT-AEL) fyrir losun í andrúmsloft

Losunargildi sem tengjast bestu, aðgengilegu tækni fyrir losun í andrúmsloft sem eru tilgreind í þessum niðurstöðum um bestu, aðgengilegu tækni eiga við um styrkleika (massi losaðra efna í rúmmáli af úrgangslofti) við eftirfarandi staðalskilyrði: (þurrt gas við hitastigið 273,15 K og þrýstinginn 101,3 kPa, án þess að leiðrétt hafi verið fyrir súrefnisinnihaldi, og gefið upp í $\mu g/Nm^3$ eða mg/Nm^3, nema annað sé tekið fram.

Að því er varðar meðaltíma fyrir losunargildi sem tengjast bestu, aðgengilegu tækni fyrir losun í andrúmsloft gilda eftirfarandi **skilgreiningar**:

Tegund mælingar	Meðaltími	Skilgreining
Samfelld	Dagsmeðaltal	Meðaltal á einum degi sem byggir á gildum klukkustundar-meðaltölum eða 30 mínútna meðaltölum.
Reglubundin	Meðaltal á sýnatöku-tímabilinu	Meðalgildi þriggja mælinga í röð sem standa í a.m.k. 30 mínútur hver ([1]).

([1]) Ef 30 mínútna mælingar henta ekki fyrir einhverja breytu vegna sýnatöku- eða greiningartakmarkana er heimilt að nota heppilegra mælitímabil (t.d. fyrir lyktarstyrk). Að því er varðar fjölklóruð díbensódíoxín/-fúrön eða díoxínlík PCB-efni er notað eitt 6 til 8 klst. sýnatökutímabil.

Ef samfelld mæling er notuð er heimilt að gefa losunargildi sem tengjast bestu, aðgengilegu tækni upp sem dagsmeðaltöl.

Losunargildi sem tengjast bestu, aðgengilegu tækni (BAT-AEL) fyrir losun í vatn

Losunargildi sem tengjast bestu, aðgengilegu tækni, sem eru gefin í þessum niðurstöðum um bestu, aðgengilegu tækni varðandi losun í vatn, eiga við um styrkleika (massi losaðra efna í rúmmáli vatns), gefinn upp í µg/l eða mg/l, nema annað sé tekið fram.

Meðaltímar, sem tengjast losunargildum sem tengjast bestu, aðgengilegu tækni, eiga við annað af eftirfarandi tilvikum, nema annað sé tekið fram:

— ef um er að ræða samfellda sleppingu: dagsmeðaltal, þ.e. samsett hlutfallsleg sýni af frárennsli á 24 klst.,

— ef um er að ræða lotusleppingu: meðalgildi á sleppingartímabilinu, tekin sem samsett hlutfallsleg sýni af frárennsli eða, að því tilskildu að frárennslið sé blandað á viðeigandi hátt og einsleitt, punktsýni sem er tekið fyrir sleppingu.

Hægt er að nota samsett tímahlutfallsleg sýni að því tilskildu að sýnt sé fram á nægilega stöðugt streymi.

Öll losunargildi, sem tengjast bestu, aðgengilegu tækni fyrir losun í vatn, gilda á staðnum þar sem losunin fer úr stöðinni.

Skilvirkni mildunar

Útreikningur á meðalskilvirkni mildunar, sem um getur í þessum niðurstöðum um bestu, aðgengilegu tækni (sjá töflu 6.1), tekur ekki til, að því er varðar efnafræðilega súrefnisþörf og heildarmagn lífræns kolefnis, upphaflegra meðhöndlunarþrepa sem miða að því að aðskilja mikið magn lífræns innihalds úr fljótandi úrgangi að stofni til úr vatni, s.s. uppgufun-þétting, að skilja ýrulausnina frá eða fasaskiljun.

1. ALMENNAR NIÐURSTÖÐUR UM BESTU, AÐGENGILEGU TÆKNI

1.1. **Heildarárangur í umhverfismálum**

BESTA AÐGENGILEGA TÆKNI 1. Í því skyni að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að hrinda í framkvæmd og fylgja umhverfisstjórnunarkerfi sem felur í sér alla eftirfarandi þætti:

I. skuldbindingu stjórnar, þ.m.t. yfirstjórnar,

II. skilgreiningu stjórnar á umhverfisstefnu sem felur í sér stöðugar endurbætur á umhverfisárangri stöðvarinnar,

III. áætlanagerð og að koma á nauðsynlegum verklagsreglum, almennum og sértækum markmiðum í tengslum við fjárhagsáætlun og fjárfestingu,

IV. framkvæmd samkvæmt verklagsreglum þar sem sérstök áhersla er lögð á:

a) skipulag og ábyrgð,

b) nýliðun, þjálfun, næmi og hæfni,

c) samskipti,

d) aðild starfsmanna,

e) skjalahald,

f) skilvirka vinnslustjórnun,

g) viðhaldsáætlanir,

h) viðbúnað og viðbrögð við neyðarástandi,

i) að tryggt sé að farið sé að ákvæðum umhverfislöggjafarinnar,

V. mat á frammistöðu og að gripið sé til aðgerða til úrbóta þar sem sérstök áhersla er lögð á:

a) vöktun og mælingar (sjá einnig viðmiðunarskýrslu Sameiginlegrar rannsóknarmiðstöðvar framkvæmdastjórnarinnar um vöktun losunar í andrúmsloft og vatn frá stöðvum sem falla undir tilskipunina um losun í iðnaði (ROM),

b) aðgerðir til úrbóta og forvarnarstarf,

c) viðhald skráa,

d) óháða (ef það er gerlegt) innri eða ytri endurskoðun til að ákvarða hvort umhverfisstjórnunarkerfið samræmist skipulagðri tilhögun eða ekki og hafi verið hrint í framkvæmd og viðhaldið á tilhlýðilegan hátt,

VI. endurskoðun yfirstjórnar á umhverfisstjórnunarkerfinu og áframhaldandi hentugleika þess, nægjanleika og skilvirkni,

VII. að fylgjast með þróun hreinni tækni,

VIII. að taka tillit til umhverfisáhrifa af völdum lokunar stöðvarinnar, sem síðar verður, á því stigi þegar ný stöð er hönnuð og meðan hún er í rekstri,

IX. reglubundna notkun samanburðarviðmiðana eftir geirum,

X. stjórnun úrgangsstrauma (sjá bestu, aðgengilegu tækni 2),

XI. skrá yfir skólp- og úrgangsloftstrauma (sjá bestu, aðgengilegu tækni 3),

XII. áætlun um stjórnun leifa (sjá lýsingu í lið 6.5),

XIII. slysavarnaráætlun (sjá lýsingu í lið 6.5),

XIV. áætlun um lyktarstjórnun (sjá bestu, aðgengilegu tækni 12),

XV. áætlun um stjórnun hávaða og titrings (sjá bestu, aðgengilegu tækni 17),

Nothæfi

Umfang (t.d. sundurliðunarstig) og eðli umhverfisstjórnunarkerfisins (t.d. staðlað eða ekki staðlað) mun alla jafna tengjast eðli og umfangi stöðvarinnar og því hversu flókin hún er og þeim umhverfisáhrifum sem hún kann að hafa (einnig ákvarðað af gerð og magni úrgangs sem er unninn).

BESTA AÐGENGILEGA TÆKNI 2. Í því skyni að bæta heildarárangur stöðvar í umhverfismálum er besta, aðgengilega tækni að nota alla þá tækni sem er tilgreind hér á eftir.

Tækni		Lýsing
a.	Að setja upp og koma í framkvæmd verklagsreglum um lýsingu á eiginleikum úrgangs og forsamþykkt	Þessar verklagsreglur miða að því að tryggja tæknilegan (og lagalegan) hentugleika úrgangsmeðhöndlunarstarfsemi fyrir tiltekinn úrgang áður en úrgangurinn kemur á stöðina. Þær innihalda verklagsreglur um söfnun upplýsinga um úrgangsílagið og geta tekið til sýnatöku úr og lýsingar á eiginleikum úrgangs til að öðlast fullnægjandi vitneskju um samsetningu úrgangsins. Forsamþykktarferli fyrir úrgang eru áhættumiðuð og þar er m.a. tekið tillit til hættulegra eiginleika úrgangsins, áhættu sem stafar frá úrgangi með tilliti til vinnsluöryggis, öryggis á vinnustað og umhverfisáhrifa sem og til upplýsinga sem fyrrum handhafi eða handhafar úrgangs láta í té.
b.	Að setja upp og koma í framkvæmd samþykktarferli fyrir úrgang	Samþykktarferli miða að því að staðfesta eiginleika úrgangsins eins og þeir eru tilgreindir á forsamþykktarstiginu. Í þessum ferlum eru skilgreindir þeir þættir sem á að staðfesta við komu úrgangsins á stöðina sem og viðmiðanir fyrir samþykki og höfnun úrgangsins. Þeir geta tekið til sýnatöku úr úrgangi, skoðunar og greiningar. Samþykktarferli fyrir úrgang eru áhættumiðuð og þar er m.a. tekið tillit til hættulegra eiginleika úrgangsins, áhættu sem stafar frá úrgangi með tilliti til vinnsluöryggis, öryggis á vinnustað og umhverfisáhrifa sem og til upplýsinga sem fyrrum handhafi eða handhafar úrgangs láta í té.
c.	Að setja upp og koma í framkvæmd úrgangsrakningar-kerfi og birgðaskrá	Úrgangsrakningarkerfi og birgðaskrá miða að því að rekja staðsetningu og magn úrgangs í stöðinni. Þau hafa að geyma allar upplýsingar sem verða til í forsamþykktarferlum fyrir úrganginn (t.d. dagsetning komu á stöðina og einkvæmt tilvísunarnúmer úrgangsins, upplýsingar um fyrrum handhafa úrgangsins, niðurstöður úr greiningu við forsamþykkt og samþykkt, fyrirhuguð meðhöndlunarleið, eðli og magn úrgangsins sem er geymdur á svæðinu, þ.m.t. öll greind hætta), samþykki, geymslu, meðhöndlun og/eða tilfærslu af svæðinu. Úrgangsrakningarkerfi er áhættumiðað og þar er m.a. tekið tillit til hættulegra eiginleika úrgangsins, áhættu sem stafar frá úrgangi með tilliti til vinnsluöryggis, öryggis á vinnustað og umhverfisáhrifa sem og til upplýsinga sem fyrrum handhafi eða handhafar úrgangs láta í té.
d.	Að setja upp og koma í framkvæmd frálagsgæða-stjórnunarkerfi	Þessi tækni felur í sér að setja upp og koma í framkvæmd frálagsgæða-stjórnunarkerfi til að tryggja að frálag úrgangsmeðhöndlunar sé í samræmi við væntingar, t.d. með því að nota fyrirliggjandi EN-staðla. Þetta stjórnunarkerfi gerir það einnig kleift að vakta og hámarka úrgangs-meðhöndlunina og í því skyni getur það innihaldið greiningu á flæði efniviða m.t.t. viðeigandi efnisþátta í allri úrgangsmeðhöndluninni. Notkun á greiningu á flæði efniviða er áhættumiðuð og þar er m.a. tekið tillit til hættulegra eiginleika úrgangsins, áhættu sem stafar frá úrgangi með tilliti til vinnsluöryggis, öryggis á vinnustað og umhverfisáhrifa sem og til upplýsinga sem fyrrum handhafi eða handhafar úrgangs láta í té.
e.	Að tryggja aðskilnað úrgangs	Úrgangi er haldið aðskildum með hliðsjón af eiginleikum hans til að gera það kleift að geyma hann og meðhöndla á auðveldari og umhverfislega öruggari hátt. Aðskilnaður úrgangs byggir á efnislegri sundurgreiningu á úrgangi og á verklagsreglum sem greina hvenær og hvar úrgangur er geymdur.

Tækni		Lýsing
f.	Að tryggja samhæfi úrgangs fyrir blöndun eða samsetningu úrgangsins	Samhæfið er tryggt með röð af sannprófunarráðstöfunum og prófunum til að greina hvers konar óæskileg og/eða mögulega hættuleg efnahvörf milli úrgangs (t.d. fjölliðun, útlosun, hitalosandi svörun, niðurbrot, kristöllun, útfelling) við blöndun, samsetningu eða framkvæmd annarrar meðhöndlunarstarfsemi. Samhæfisprófanir eru áhættumiðaðar og þar er m.a. tekið tillit til hættulegra eiginleika úrgangsins, áhættu sem stafar frá úrgangi með tilliti til vinnsluöryggis, öryggis á vinnustað og umhverfisáhrifa sem og til upplýsinga sem fyrrum handhafi eða handhafar úrgangs láta í té.
g.	Að flokka fastan úrgang sem kemur inn	Flokkun á föstum úrgangi sem kemur inn (1) miðar að því að koma í veg fyrir að óæskilegur efniviður fari inn í síðari úrgangsmeðhöndlunarferli. Þetta getur tekið til: — handvirkrar sundurgreiningar með sjónrænum skoðunum, — sundurgreiningar á járnríkum málmum, járnlausum málmum eða öllum málmum, — ljósfræðilegrar sundurgreiningar, t.d. með nær-innrauðri litrófsgreiningu eða röntgentækjum, — sundurgreiningar á eðlismassa, t.d. með aðgreiningu með loftstraumi, botnfellingartönkum (e. *sink-float tank*), hristiborðum (e. *vibration table*), — sundurgreiningar eftir stærð með sáldun/sigtun.

(1) Flokkunartækni er lýst í lið 6.4

BESTA AÐGENGILEGA TÆKNI 3. Í því skyni að greiða fyrir að það dragi úr losun í vatn og andrúmsloft er besta, aðgengilega tækni að taka saman og viðhalda skrá yfir skólp- og úrgangsloftstrauma sem hluta af umhverfisstjórnunarkerfinu (sjá bestu, aðgengilegu tækni 1) sem tekur til allra eftirfarandi atriða:

i. upplýsinga um eiginleika úrgangsins sem á að meðhöndla og úrgangsmeðhöndlunarferlið, þ.m.t.:

   a) einfölduð flæðirit fyrir ferli sem sýna upptök losunarinnar,

   b) lýsingar á tækni með samþættu ferli og hreinsun á skólpi/úrgangslofti við upptök, þ.m.t. árangurinn af þeim,

ii. upplýsinga um eiginleika skólpstrauma, s.s.:

   a) meðalgildi og breytileiki streymis, pH-gildis, hitastigs og eðlisleiðni,

   b) meðalstyrkur og álagsgildi viðkomandi efna og breytileiki þeirra (t.d. efnafræðileg súrefnisþörf/heildarmagn lífræns kolefnis, köfnunarefnistegundir, fosfór, málmar, forgangsefni, mengandi efni í snefilmagni),

   c) gögn um líffræðilega fjarlægingargetu (t.d. lífræn súrefnisþörf, hlutfall lífrænnar súrefnisþarfar/efnafræðilegrar súrefnisþarfar, Zahn-Wellens-prófun, geta til líffræðilegar hömlunar (t.d. hömlun virkrar seyru)) (sjá bestu aðgengilegu tækni 52),

iii. upplýsinga um eiginleika úrgangsloftstrauma, s.s.:

   a) meðalgildi og breytileiki streymis og hitastigs,

   b) meðalstyrkur og álagsgildi viðkomandi efna og breytileiki þeirra (t.d. lífræn efnasambönd, þrávirk, lífræn mengunarefni s.s. PCB-efni),

   c) eldfimi, neðri og efri sprengimörk, hvarfgirni,

   d) tilvist annarra efna sem geta haft áhrif á hreinsunarkerfið fyrir úrgangsloft eða öryggi stöðvar (t.d. súrefni, köfnunarefni, vatnsgufa, ryk).

Nothæfi

Umfang (t.d. sundurliðunarstig) og eðli skrárinnar mun alla jafna tengjast eðli og umfangi stöðvarinnar og því hversu flókin hún er og þeim umhverfisáhrifum sem hún kann að hafa (einnig ákvarðað af gerð og magni úrgangs sem er unninn).

BESTA AÐGENGILEGA TÆKNI 4. Í því skyni að draga úr umhverfisáhættu sem tengist geymslu úrgangs er besta, aðgengilega tækni að nota alla þá tækni sem er tilgreind hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Hámörkuð staðsetning geymslu	Þetta nær yfir tækni, s.s.: — geymslan er staðsett eins langt og er tæknilega og efnahagslega mögulegt frá viðkvæmum viðtökum, vatnsföllum o.s.frv., — geymslan er staðsett þannig að óþarfa meðferð úrgangsins innar stöðvarinnar sé engin eða lágmörkuð (t.d. að sami úrgangurinn hljóti meðferð tvisvar eða oftar eða þá að flutningsfjarlægðir á svæðinu séu óþarflega langar).	Á almennt við um nýjar stöðvar.
b.	Fullnægjandi geymslurými	Ráðstafanir eru gerðar til að forðast uppsöfnun úrgangs s.s.: — hámarksgeymslurými fyrir úrgang er skilgreint með skýrum hætti og ekki farið yfir það, að teknu tilliti til eiginleika úrgangsins (t.d. að því er varðar áhættu á eldsvoða) og meðhöndlunargetu, — magn úrgangs sem er geymt er vaktað reglulega m.t.t. leyfilegs hámarks-geymslurýmis, — hámarksviðstöðutími úrgangs er skilgreindur með skýrum hætti.	Á almennt við.
c.	Örugg geymslustarfsemi	Þetta nær yfir ráðstafanir, s.s.: — búnaður sem er notaður til að lesta, losa og geyma úrgang er skjalfestur með skýrum hætti og merktur, — úrgangur sem vitað er að sé næmur fyrir hita, birtu, lofti, vatni o.s.frv. er verndaður fyrir slíkum umhverfis-skilyrðum, — gámar og tunnur henta til fyrirhugaðrar notkunar og eru geymd á öruggan hátt.	
d.	Sérstakt svæði fyrir geymslu og meðferð á pökkuðum hættulegum úrgangi	Eftir því sem við á er sérstakt svæði notað til geymslu og meðferðar á pökkuðum hættulegum úrgangi.	

BESTA AÐGENGILEGA TÆKNI 5. Í því skyni að draga úr umhverfisáhættu sem tengist meðferð og tilfærslu úrgangs er besta, aðgengilega tækni að koma á fót og í framkvæmd verklagsreglum um meðferð og tilfærslu.

Lýsing

Verklagsreglur um meðferð og tilfærslu miða að því að tryggja að úrgangur hljóti meðferð og sé tilfærður í geymslu eða til meðhöndlunar, eftir því sem við á, á öruggan hátt. Þær innihalda eftirfarandi þætti:

— hæft starfsfólk annast meðferð og tilfærslu úrgangs,

— meðferð og tilfærsla úrgangs eru skjalfest á viðeigandi hátt, fullgilt fyrir framkvæmd og staðfest eftir framkvæmd,

— gerðar eru ráðstafanir til að koma í veg fyrir, greina og milda leka,

— gerðar eru varúðarráðstafanir við vinnslu og hönnun fyrir blöndun eða samsetningu úrgangs (t.d. að ryksuga rykugan/duftkenndan úrgang).

Verklagsreglur um meðferð og tilfærslu eru áhættumiðaðar, að teknu tilliti til þess hversu líklegt það er að það verði slys og atvik og umhverfisáhrif af þeim.

1.2. **Vöktun**

BESTA AÐGENGILEGA TÆKNI 6. Að því er varðar viðkomandi losun í vatn eins og tilgreint er í skránni yfir skólpstrauma (sjá bestu, aðgengilegu tækni 3) er besta, aðgengilega tækni að vakta helstu vinnslubreytur (t.d. skólpstreymi, sýrustig, hitastig, eðlisleiðni, lífræna súrefnisþörf) á lykilstöðum (t.d. við inntak og/eða úttak formeðhöndlunar, við inntak til lokameðhöndlunar, á staðnum þar sem losunin fer úr stöðinni).

BESTA AÐGENGILEGA TÆKNI 7. Besta, aðgengilega tækni er að vakta losun í vatn með a.m.k. þeirri tíðni sem er tilgreind hér á eftir og í samræmi við EN-staðla. Ef EN-staðlar eru ekki fáanlegir er besta, aðgengilega tækni að nota staðla Alþjóðlegu staðlasamtakanna, landsbundna staðla eða aðra alþjóðlega staðla sem tryggja að gögnin verði vísindalega jafn traust.

Efni/mæliþáttur	Staðall/staðlar	Úrgangsmeðhöndlunarferli	Lágmarksvöktunartíðni (1) (2)	Vöktun í tengslum við
Áseyg, lífræn halógensambönd (AOX) (3) (4)	EN ISO 9562	Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	BESTA, AÐGENGILEGA TÆKNI 20
Bensen, tólúen, etýlbensen, xýlen (BTEX) (3) (4)	EN ISO 15680	Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni í mánuði	
Efnafræðileg súrefnisþörf (5) (6)	EN-staðall er ekki fáanlegur	Öll meðhöndlun úrgangs að undanskilinni meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni í mánuði	
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Óbundið sýaníð (CN^-) (3) (4)	Ýmsir EN-staðlar eru fáanlegir (t.d. EN ISO 14403-1 og -2)	Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Vetniskolefnisolíustuðull (HOI) (4)	EN ISO 9377-2	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni í mánuði	
		Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni		
		Endurhreinsun olíuúrgangs		
		Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi		
		Vatnsþvottur á uppgröfnum menguðum jarðvegi		
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	

Efni/mæliþáttur	Staðall/staðlar	Úrgangsmeðhöndlunarferli	Lágmarksvöktunartíðni (1) (2)	Vöktun í tengslum við
Arsen (As), kadmíum (Cd), króm (Cr), kopar (Cu), nikkel (Ni), blý (Pb), sink (Zn) (3) (4)	Ýmsir EN-staðlar eru fáanlegir (t.d. EN ISO 11885, EN ISO 17294-2, EN ISO 15586)	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni í mánuði	
		Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni		
		Vélræn líffræðileg meðhöndlun úrgangs		
		Endurhreinsun olíuúrgangs		
		Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi		
		Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs		
		Endurmyndun notaðra leysa		
		Vatnsþvottur á uppgröfnum menguðum jarðvegi		
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Mangan (Mn) (3) (4)		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Sexgilt króm (Cr(VI)) (3) (4)	Ýmsir EN-staðlar eru fáanlegir (t.d. EN ISO 10304-3, EN ISO 23913)	Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Kvikasilfur (Hg) (3) (4)	Ýmsir EN-staðlar eru fáanlegir (t.d. EN ISO 17852, EN ISO 12846)	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni í mánuði	
		Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni		
		Vélræn líffræðileg meðhöndlun úrgangs		
		Endurhreinsun olíuúrgangs		
		Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi		
		Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs		
		Endurmyndun notaðra leysa		
		Vatnsþvottur á uppgröfnum menguðum jarðvegi		
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	

Efni/mæliþáttur	Staðall/staðlar	Úrgangsmeðhöndlunarferli	Lágmarksvöktunartíðni (1) (2)	Vöktun í tengslum við
Perflúoróoktansýra (3)	EN-staðall er ekki fáanlegur	Öll meðhöndlun úrgangs	Einu sinni á sex mánaða fresti	
Perflúoróoktansúlfónat (3)				
Fenólstuðull (6)	EN ISO 14402	Endurhreinsun olíuúrgangs	Einu sinni í mánuði	
		Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi		
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Heildarmagn köfnunarefnis (samtals N) (6)	EN 12260, EN ISO 11905-1	Líffræðileg meðhöndlun úrgangs	Einu sinni í mánuði	
		Endurhreinsun olíuúrgangs		
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Heildarmagn lífræns kolefnis (TOC) (5) (6)	EN 1484	Öll meðhöndlun úrgangs að undanskilinni meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni í mánuði	
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Heildarmagn fosfórs (samtals P) (6)	Ýmsir EN-staðlar eru fáanlegir (t.d. EN ISO 15681-1 og -2, EN ISO 6878, EN ISO 11885)	Líffræðileg meðhöndlun úrgangs	Einu sinni í mánuði	
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	
Heildarmagn svifagna (TSS) (6)	EN 872	Öll meðhöndlun úrgangs að undanskilinni meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni í mánuði	
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni	Einu sinni á dag	

(1) Draga má úr tíðni vöktunar ef losunargildin reynast vera nægilega stöðug.
(2) Ef um er að ræða að slepping lotu fer sjaldnar fram en sem svarar lágmarksvöktunartíðni er vöktunin framkvæmd einu sinni á hverja lotu.
(3) Vöktunin á einungis við þegar efnið sem um er að ræða er auðkennt sem efni sem skiptir máli í skránni yfir skólp sem getið er í bestu, aðgengilegu tækni 3.
(4) Ef um er að ræða óbeina sleppingu í viðtökuvatnshlot er heimilt að draga úr tíðni vöktunar ef skólphreinsistöð á síðari stigum dregur úr mengunarefnum sem um er að ræða.
(5) Annaðhvort heildarmagn lífræns kolefnis eða efnafræðileg súrefnisþörf er vöktuð. Heildarmagn lífræns kolefnis er æskilegri kostur því vöktun þess byggir ekki á notkun mjög eitraðra efnasambanda.
(6) Vöktunin á einungis við ef um er að ræða beina sleppingu í viðtökuvatnshlot.

BESTA AÐGENGILEGA TÆKNI 8. Besta, aðgengilega tækni er að vakta losun í andrúmsloft, sem er beint í tiltekinn farveg, með a.m.k. þeirri tíðni sem er tilgreind hér á eftir og í samræmi við EN-staðla. Ef EN-staðlar eru ekki fáanlegir er besta, aðgengilega tækni að nota staðla Alþjóðlegu staðlasamtakanna, landsbundna staðla eða aðra alþjóðlega staðla sem tryggja að gögnin verði vísindalega jafn traust.

Efni/mæliþáttur	Staðall/staðlar	Úrgangsmeðhöndlunarferli	Lágmarksvöktunartíðni (1)	Vöktun í tengslum við
Brómuð eldtefjandi efni (2)	EN-staðall er ekki fáanlegur	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni á ári	BESTA, AÐGENGILEGA TÆKNI 25

Efni/mæliþáttur	Staðall/staðlar	Úrgangsmeðhöndlunarferli	Lágmarksvöktunartíðni (1)	Vöktun í tengslum við
Klóróflúorókolefni	EN-staðall er ekki fáanlegur	Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 29
Díoxínlík PCB-efni	EN 1948-1, -2 og -4 (3)	Vélræn meðhöndlun málmúrgangs í tæturum (2)	Einu sinni á ári	BESTA, AÐGENGILEGA TÆKNI 25
		Afmengun búnaðar sem inniheldur PCB-efni	Einu sinni á þriggja mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 51
Ryk	EN 13284-1	Vélræn meðhöndlun úrgangs	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 25
		Vélræn líffræðileg meðhöndlun úrgangs		BESTA, AÐGENGILEGA TÆKNI 34
		Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs		BESTA, AÐGENGILEGA TÆKNI 41
		Hitameðhöndlun á notuðum, virkum kolefnum, úrgangshvötum og uppgröfnum, menguðum jarðvegi		BESTA, AÐGENGILEGA TÆKNI 49
		Vatnsþvottur á uppgröfnum menguðum jarðvegi		BESTA, AÐGENGILEGA TÆKNI 50
HCl	EN 1911	Hitameðhöndlun á notuðum, virkum kolefnum, úrgangshvötum og uppgröfnum, menguðum jarðvegi (2)	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 49
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni (2)		BESTA, AÐGENGILEGA TÆKNI 53
HF	EN-staðall er ekki fáanlegur	Hitameðhöndlun á notuðum, virkum kolefnum, úrgangshvötum og uppgröfnum, menguðum jarðvegi (2)	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 49
Hg	EN 13211	Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur kvikasilfur	Einu sinni á þriggja mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 32
H_2S	EN-staðall er ekki fáanlegur	Líffræðileg meðhöndlun úrgangs (4)	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 34
Málmar og málmleysingjar, að undanskildu kvikasilfri (t.d. As, Cd, Co, Cr, Cu, Mn, Ni, Pb, Sb, Se, Tl, V) (2)	EN 14385	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni á ári	BESTA, AÐGENGILEGA TÆKNI 25
NH_3	EN-staðall er ekki fáanlegur	Líffræðileg meðhöndlun úrgangs (4)	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 34
		Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs (2)	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 41
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni (2)		BESTA, AÐGENGILEGA TÆKNI 53

Efni/mæliþáttur	Staðall/staðlar	Úrgangsmeðhöndlunarferli	Lágmarksvöktunartíðni ([1])	Vöktun í tengslum við
Lyktarstyrkur	EN 13725	Líffræðileg meðhöndlun úrgangs ([5])	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 34
Fjölklóruð díbensódíoxín/-fúrön ([2])	EN 1948-1, -2 og -3 ([3])	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni á ári	BESTA, AÐGENGILEGA TÆKNI 25
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)	EN 12619	Vélræn meðhöndlun málmúrgangs í tæturum	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 25
		Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 29
		Vélræn meðhöndlun úrgangs með varmagildi ([2])	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 31
		Vélræn líffræðileg meðhöndlun úrgangs	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 34
		Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs ([2])	Einu sinni á sex mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 41
		Endurhreinsun olíuúrgangs		BESTA, AÐGENGILEGA TÆKNI 44
		Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi		BESTA, AÐGENGILEGA TÆKNI 45
		Endurmyndun notaðra leysa		BESTA, AÐGENGILEGA TÆKNI 47
		Hitameðhöndlun á notuðum, virkum kolefnum, úrgangshvötum og uppgröfnum, menguðum jarðvegi		BESTA, AÐGENGILEGA TÆKNI 49
		Vatnsþvottur á uppgröfnum menguðum jarðvegi		BESTA, AÐGENGILEGA TÆKNI 50
		Meðhöndlun á fljótandi úrgangi að stofni til úr vatni ([2])		BESTA, AÐGENGILEGA TÆKNI 53
		Afmengun búnaðar sem inniheldur PCB-efni ([6])	Einu sinni á þriggja mánaða fresti	BESTA, AÐGENGILEGA TÆKNI 51

([1]) Draga má úr tíðni vöktunar ef losunargildin reynast vera nægilega stöðug.
([2]) Vöktunin á einungis við þegar efnið sem um er að ræða er auðkennt sem efni sem skiptir máli í úrgangsloftstraumnum, byggt á skránni sem getið er í bestu, aðgengilegu tækni 3.
([3]) Einnig má framkvæma sýnatöku samkvæmt CEN/TS 1948-5 í stað EN 1948-1.
([4]) Heimilt er að vakta lyktarstyrk í staðinn.
([5]) Hægt er að nota vöktun á ammoníaki (NH_3) og brennisteinsvetni (H_2S) sem staðgöngukost fyrir vöktun á lyktarstyrk.
([6]) Vöktun á einungis við þegar leysir er notaður til að hreinsa mengaðan búnað.

BESTA AÐGENGILEGA TÆKNI 9. Besta, aðgengilega tækni er að vakta dreifða losun lífrænna efnasambanda í andrúmsloft frá endurmyndun notaðra leysa, afmengun búnaðar sem inniheldur þrávirk, lífræn mengunarefni með leysum og eðlis- og efnafræðilega meðhöndlun leysa til að endurheimta varmagildi þeirra a.m.k. einu sinni á ári með því að nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a	Mæling	Gasstyrksmælingaraðferð, ljósmyndræn gasmæling, sólhulustraumsaðferð eða mismunargleypni (e. *differential absorption*). Sjá lýsingar í lið 6.2.
b	Losunarstuðlar	Útreikningur á losun sem byggist á losunarstuðlum sem eru fullgiltir reglulega (t.d. annað hvert ár) með mælingum.
c	Massajöfnuður	Útreikningur á dreifðri losun með því að nota massajöfnuð, að teknu tilliti til leysisílags, losunar í andrúmsloft sem er beint í tiltekinn farveg, losunar í vatn, leysis í vinnslufrálaginu og leifa (t.d. úr eimingu) úr vinnslu.

BESTA AÐGENGILEGA TÆKNI 10. Besta, aðgengilega tækni er að vakta reglubundið losun lyktar.

Lýsing

Hægt er að vakta losun lyktar og nota:

— EN-staðla (t.d. kvika lyktarmælingu samkvæmt EN 13725 til að ákvarða lyktarstyrk eða EN 16841-1 eða -2 til að ákvarða áverkun lyktar),

— þegar notaðar eru staðgönguaðferðir sem engir EN-staðlar eru tiltækir fyrir (t.d. mat á áverkun lyktar): ISO-staðla, landsbundna staðla eða aðra alþjóðlega staðla sem tryggja öflun gagna af jafngildum vísindalegum traustleika.

Tíðni vöktunar er ákvörðuð í áætlun um lyktarstjórnun (sjá bestu, aðgengilegu tækni 12).

Nothæfi

Notkunarsviðið takmarkast við tilvik þar sem búist er við lyktaróþægindatilvikum á viðkvæmum viðtökum og/eða þau hafa verið sönnuð.

BESTA AÐGENGILEGA TÆKNI 11. Besta, aðgengilega tækni er að vakta árlega notkun vatns, orku og hráefna sem og árlega myndun leifa og skólps a.m.k. einu sinni á ári.

Lýsing

Vöktun nær yfir beinar mælingar, útreikninga eða skráningu, t.d. með því að nota hentuga mæla eða vörureikninga. Vöktunin fer fram á því stigi sem á best við (t.d. vinnslu- eða stöðvarstigi) og tekið er tillit til allra mikilvægra breytinga í stöðinni.

1.3. **Losun í andrúmsloft**

BESTA AÐGENGILEGA TÆKNI 12. Í því skyni að koma í veg fyrir eða, þar sem það er ekki mögulegt, að draga úr losun lyktar er besta, aðgengilega tækni að koma á fót, koma í framkvæmd og endurskoða reglulega áætlun um lyktarstjórnun sem hluta af umhverfisstjórnunarkerfinu (sjá bestu, aðgengilegu tækni 1) sem felur í sér alla eftirfarandi þætti:

— aðferðarlýsingu sem inniheldur aðgerðir og tímamörk,

— aðferðarlýsingu á framkvæmd vöktunar á lykt eins og sett er fram í bestu, aðgengilegu tækni 10,

— aðferðarlýsingu á viðbrögðum við tilgreindum lyktaratvikum, t.d. kvörtunum,

— áætlun til að koma í veg fyrir og draga úr lykt, sem er hönnuð til að sanngreina upptök(in), lýsa því sem á hlut í upptökunum og koma í framkvæmd forvarnar- og/eða skerðingarráðstöfunum.

Nothæfi

Notkunarsviðið takmarkast við tilvik þar sem búist er við lyktaróþægindatilvikum á viðkvæmum viðtökum og/eða þau hafa verið sönnuð.

BESTA AÐGENGILEGA TÆKNI 13. Í því skyni að koma í veg fyrir eða, þar sem það er ekki mögulegt, að draga úr losun lyktar er besta, aðgengilega tækni að nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing	Nothæfi
a.	Lágmörkun viðstöðutíma	Viðstöðutími er lágmarkaður fyrir (mögulega) lyktsterkan úrgang í geymslu eða í meðferðarkerfum (t.d. rör, tankar, gámar), einkum við loftfirrð skilyrði. Eftir því sem við á eru gerðar fullnægjandi ráðstafanir til að taka á móti árstíðabundnu hámarksmagni úrgangs.	Á einungis við um opin kerfi.
b.	Notkun efnafræðilegrar meðhöndlunar	Notkun íðefna til að eyða eða draga úr myndun lyktsterkra efnasambanda (t.d. til að oxa eða botnfella brennisteinsvetni).	Á ekki við ef það getur hindrað æskileg frálagsgæði.
c.	Bestun loftháðrar meðhöndlunar	Ef um er að ræða loftháða meðhöndlun á fljótandi úrgangi að stofni til úr vatni getur hún tekið til: — notkunar á hreinu súrefni, — fjarlægingar á brák í tönkum, — tíðs viðhalds á loftunarkerfinu. Ef um er að ræða loftháða meðhöndlun á úrgangi, öðrum en fljótandi úrgangi að stofni til úr vatni, sjá bestu aðgengilegu tækni 36.	Á almennt við.

BESTA AÐGENGILEGA TÆKNI 14. Í því skyni að koma í veg fyrir eða, þar sem það er ekki mögulegt, að draga úr dreifðri losun í andrúmsloft, einkum ryks, lífrænna efnasambanda og lyktar, er besta, aðgengilega tækni að nota viðeigandi sambland af þeirri tækni sem er tilgreind hér á eftir:

Besta, aðgengilega tækni 14d er sérlega mikilvæg með hliðsjón af þeirri áhættu sem stafar af úrgangi með tilliti til dreifðrar losunar í andrúmsloft.

Tækni		Lýsing	Nothæfi
a.	Lágmarka fjölda mögulegra upptaka dreifðrar losunar	Þetta nær yfir tækni, s.s.: — viðeigandi útfærslu á skipulagi röra (t.d. að lágmarka rörlengdir, draga úr fjölda tengikraga og ventla, nota samskeyttar tengingar og rör), — að styðja notkun á efnisþyngdar-flutningi frekar en að nota dælur, — að takmarka fallhæð efniviðar, — að takmarka umferðarhraða, — notkun vindgarða.	Á almennt við.

Tækni		Lýsing	Nothæfi
b.	Val og notkun á mjög traustum búnaði	Þetta nær yfir tækni, s.s.: — ventla með tvöföldum þéttipakkningum eða jafnskilvirkan búnað, — mjög traustar þéttingar (s.s. gormundnir þéttihringir) til mikilvægrar notkunar, — dælur/þjöppur/hræribúnað búinn vélrænum þéttum í stað pakkninga, — dælur/þjöppur/hræribúnað með seguldrifi, — viðeigandi aðgengi að þjónustuslöngu, götunartöngum og borhausum, t.d. við afgösun raf- og rafeindabúnaðarúrgangs sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni.	Nothæfið getur takmarkast ef um er að ræða stöðvar sem fyrir eru vegna rekstrarkrafna.
c.	Varnir gegn tæringu	Þetta nær yfir tækni, s.s.: — viðeigandi val á byggingarefnum, — fóðringu eða húðun búnaðar og að rör séu máluð með tæringartálmum.	Á almennt við.
d.	Afmörkun, söfnun og meðhöndlun á dreifðri losun	Þetta nær yfir tækni, s.s.: — geymslu, meðhöndlun og meðferð úrgangs og efniviðar sem geta myndað dreifða losun í lokuðum byggingum og/eða lokuðum búnaði (t.d. færiböndum), — að viðhalda fullnægjandi þrýstingi í lokuðum búnaði eða byggingum, — að safna og beina losun í viðeigandi hreinsikerfi (sjá lið 6.1) gegnum loftútsogskerfi og/eða loftsogskerfi nálægt upptökum losunarinnar.	Notkun á lokuðum búnaði eða byggingum getur takmarkast vegna öryggissjónarmiða s.s. áhættu á sprengingu eða súrefnisþurrð. Notkun á lokuðum búnaði eða byggingum getur einnig takmarkast af magni úrgangs.
e.	Væting	Væting mögulegra upptaka dreifðrar ryklosunar (t.d. úrgangsgeymsla, umferðarsvæði og opin meðferðarferli) með vatni eða mistri.	Á almennt við.
f.	Viðhald	Þetta nær yfir tækni, s.s.: — að tryggja aðgang að búnaði sem er hugsanlega lekur, — reglulegt eftirlit með hlífðarbúnaði s.s. strimlagardínum (e. *lamellar curtains*), hraðlokandi hurðum.	Á almennt við.

Tækni		Lýsing	Nothæfi
g.	Hreinsun úrgangsmeð-höndlunar- og geymslusvæða	Þetta nær yfir tækni s.s. að hreinsa allt úrgangsmeðhöndlunarsvæðið reglulega (ganga, umferðarsvæði, geymslusvæði o.s.frv.) færibönd, búnað og gáma.	Á almennt við.
h.	Lekagreiningar- og viðhaldsáætlun (LDAR)	Sjá lið 6.2. Ef búist er við losun lífrænna efnasambanda er lekagreiningar- og viðhaldsáætlun (LDAR) komið á fót og í framkvæmd með því að nota áhættumiðaða stefnu, einkum að teknu tilliti til hönnunar stöðvarinnar og magns og eðlis lífrænu efnasambandanna sem eiga í hlut.	Á almennt við.

BESTA AÐGENGILEGA TÆKNI 15. Besta, aðgengilega tækni er að nota brennslu gass í afgaslogum einungis af öryggisástæðum eða við rekstrarskilyrði sem eru ekki venjubundin (t.d. ræsingu, stöðvun) með því að nota báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Viðeigandi hönnun á stöðinni	Þetta felur í sér kerfi til að endurheimta gas með nægjanlegri afkastagetu og notkun á öryggislokum með miklum þéttleika.	Á almennt við um nýjar stöðvar. Hægt er að setja kerfi til að endurheimta gas eftir á sem endurbótahlut í stöðvar sem fyrir eru.
b.	Stjórnun stöðvarinnar	Þetta nær yfir að jafnvægisstilla loftkerfið og nota háþróaða ferlastýringu.	Á almennt við.

BESTA AÐGENGILEGA TÆKNI 16. Í því skyni að draga úr losun í andrúmsloft frá brennslu gass í afgaslogum þegar ekki er unnt að komast hjá brennslu gass í afgaslogum er besta, aðgengilega tækni að nota báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Rétt hönnun búnaðar til brennslu gass í afgaslogum	Bestun hæðar og þrýstings, aðstoðar með gufu, lofti eða gasi, gerð afgaslogaodda o.s.frv. til að auðvelda reyklausa og áreiðanlega starfrækslu og tryggja skilvirka brennslu á umframmagni gass.	Á almennt við um nýja afgasloga. Nothæfið getur takmarkast í stöðvum sem fyrir eru t.d. vegna tiltæks tíma fyrir viðhald.
b.	Vöktun og skýrslugjöf sem hluti af stjórnun brennslu í afgaslogum	Þetta nær yfir stöðuga vöktun á því magni lofttegunda sem er sent til brennslu gass í afgaslogum. Þetta getur tekið til mats á öðrum breytum (t.d. samsetningar loftstreymis, varmainnihalds, hlutfalls aðstoðar, hraða, hreinsigasstreymis, losunar mengandi efna (t.d. köfnunarefnisoxíðs (NO_X), kolsýrings (CO), vetniskolefna), hávaða). Skráning tilvika þar sem gas er brennt í afgaslogum tekur yfirleitt til tímalengdar og fjölda tilvika og gerir það kleift að magnákvarða losun og að koma hugsanlega í veg fyrir tilvik í framtíðinni þar sem gas er brennt í afgaslogum.	Á almennt við.

1.4. **Hávaði og titringur**

BESTA AÐGENGILEGA TÆKNI 17. Í því skyni að koma í veg fyrir eða, þar sem það er ekki mögulegt, að draga úr losun hávaða og titrings er besta, aðgengilega tækni að koma á fót, koma í framkvæmd og endurskoða reglulega áætlun um stjórnun hávaða og titrings sem hluta af umhverfisstjórnunarkerfinu (sjá bestu, aðgengilegu tækni 1) sem nær yfir alla eftirfarandi þætti:

I. aðferðarlýsingu sem inniheldur viðeigandi aðgerðir og tímamörk,

II. aðferðarlýsingu á framkvæmd vöktunar á hávaða og titringi,

III. aðferðarlýsingu á viðbrögðum við tilgreindum hávaða- og titringsatburðum, t.d. kvartanir,

IV. áætlun til að draga úr hávaða og titringi, sem er hönnuð til að sanngreina upptök(in), mæla/meta váhrif af völdum hávaða og titrings, lýsa því sem á hlut í upptökunum og koma í framkvæmd ráðstöfunum til forvarna og/eða minnkunar.

Nothæfi

Notkunarsviðið takmarkast við tilvik þar sem búist er við hávaða- eða titringsóþægindatilvikum á viðkvæmum viðtökum og/eða þau hafa verið sönnuð.

BESTA AÐGENGILEGA TÆKNI 18. Í því skyni að koma í veg fyrir eða, þar sem það er ekki mögulegt, að draga úr losun hávaða og titrings er besta, aðgengilega tækni að nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing	Nothæfi
a.	Viðeigandi staðsetning búnaðar og bygginga	Hægt er að draga úr hávaðastigi með því að lengja bilið milli hávaðavalds og viðtakanda, með því að nota byggingar sem skjól fyrir hávaða og með því að færa um set útganga eða innganga byggingar.	Að því er varðar stöðvar sem fyrir eru getur flutningur búnaðar og útganga eða innganga byggingar takmarkast af plássleysi eða óhóflegum kostnaði.
b.	Rekstrarráðstafanir	Þetta nær yfir tækni, s.s.: i. skoðun og viðhald búnaðar, ii. að loka hurðum og gluggum á aflokuðum svæðum, ef unnt er, iii. að starfsfólk með reynslu starfræki búnað, iv. að komist sé hjá háværri starfsemi að næturlagi, ef unnt er, v. ráðstafanir varðandi hávaðavarnir í tengslum við viðhald, umferð, meðferðar- og meðhöndlunarstarfsemi.	Á almennt við.
c.	Hljóðlátur búnaður	Þetta getur tekið til hreyfla með beintengingu (e. *direct drive motor*), þjappa, dæla og afgasloga.	
d.	Búnaður til að stjórna hávaða og titringi	Þetta nær yfir tækni, s.s.: i. hljóðdeyfa, ii. einangrun búnaðar m.t.t. hljómburðar og titrings, iii. aflokun háværs búnaðar, iv. hljóðeinangrun bygginga.	Nothæfið getur takmarkast vegna plássleysis (í stöðvum sem fyrir eru).

Tækni		Lýsing	Nothæfi
e.	Hljóðdempun	Hægt er að draga úr útbreiðslu hávaða með því að koma fyrir hindrunum milli hávaðavalds og viðtakanda (t.d. einangrandi veggir, fyrirhleðslur og byggingar).	Á einungis við um stöðvar sem fyrir eru þar eð hönnun nýrra stöðva ætti að gera þessa tækni óþarfa. Að því er varðar stöðvar sem fyrir eru getur uppsetning á hindrunum verið takmörkuð vegna plássleysis. Að því er varðar vélræna meðhöndlun málmúrgangs í tæturum á þetta við innan þeirra takmarkana sem tengjast áhættu á áköfum bruna í tæturum.

1.5. **Losun í vatn**

BESTA AÐGENGILEGA TÆKNI 19. Í því skyni að besta vatnsnotkun, draga úr magni skólps sem myndast og til að koma í veg fyrir eða, þar sem það er ekki mögulegt, að draga úr losun í jarðveg og vatn er besta, aðgengilega tækni að nota viðeigandi sambland af þeirri tækni sem er tilgreind hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Vatnsstjórnun	Vatnsnotkun er bestuð með því að nota ráðstafanir sem geta tekið til: — vatnssparnaðaráætlana (t.d. að koma á markmiðum um vatnsnýtni, flæðiritum og vatnsmassajöfnuði), — að besta notkun þvottavatns (t.d. þurrhreinsun í staðinn fyrir að spúla með slöngu, nota stýribúnað á allan búnað til þvotta), — að draga úr notkun vatns til að mynda lofttæmi (t.d. notkun vökvahringsdæla með vökva með hátt suðumark).	Á almennt við.
b.	Endurhringrás vatns	Vatnsstraumum er komið aftur í hringrás innan stöðvarinnar ef þörf krefur eftir meðhöndlun. Stig endurhringrásar takmarkast af vatnsjöfnuði stöðvarinnar, óhreinindainnihaldi (t.d. lyktsterk efnasambönd) og/eða af eiginleikum vatnsstraumanna (t.d. næringarefnainnihaldi).	Á almennt við.
c.	Ógegndræpt yfirborð	Yfirborð alls úrgangsmeðhöndlunarsvæðisins (t.d. úrgangsmóttöku-, meðferðar-, geymslu-, meðhöndlunar- og afgreiðslusvæði) er gert ógegndræpt m.t.t. þeirra vökva sem eiga í hlut, með hliðsjón af þeirri áhættu sem stafar af úrgangi með tilliti til jarðvegs- og/eða vatnsmengunar.	Á almennt við.

Tækni		Lýsing	Nothæfi
d.	Tækni til að draga úr líkum á og áhrifum af yfirfalli frá og bilunum í tönkum og kerjum.	Með hliðsjón af þeirri áhættu sem stafar af vökvum í tönkum og kerjum með tilliti til jarðvegs- og/eða vatnsmengunar nær þetta yfir tækni, s.s.: — yfirfallsskynjara, — yfirfallsrör sem er beint í afmarkað frárennsliskerfi (þ.e. viðeigandi viðbótarlokunarkerfi eða annað ker), — tanka fyrir vökva sem eru staðsettir í hentugu viðbótarlokunarkerfi; rúmmálið er alla jafna passlegt til að rúma leka sem svarar til innihalds stærsta tanksins í viðbótarlokunarkerfinu, — einangrun tanka, kerja og viðbótarlokunarkerfa (t.d. að loka ventlum).	Á almennt við.
e.	Þak yfir úrgangsgeymslu- og meðhöndlunarsvæði	Með hliðsjón af þeirri áhættu sem stafar af úrgangi með tilliti til jarðvegs- og/eða vatnsmengunar er úrgangur geymdur og meðhöndlaður á yfirbyggðum svæðum til að koma í veg fyrir snertingu við regnvatn og lágmarka þannig magn mengaðs afrennslisvatns.	Nothæfið kann að takmarkast þegar mikið magn úrgangs er geymt eða meðhöndlað (t.d. vélræn meðhöndlun í tæturum fyrir málmúrgang).
f.	Aðskilnaður vatnsstrauma	Hverjum vatnsstraumi (t.d. vatnsafrennsli af yfirborði, vinnsluvatn) er safnað og hann meðhöndlaður sérstaklega, byggt á mengunarefnainnihaldi og á samsetningu meðhöndlunartækni. Einkum eru ómengaðir skólpstraumar aðskildir frá skólpstraumum sem þarfnast meðhöndlunar.	Á almennt við um nýjar stöðvar. Á almennt við um stöðvar sem fyrir eru innan þeirra takmarkana sem tengjast skipulagi vatnssöfnunarkerfisins.
g.	Fullnægjandi grunnvirki fráveitubúnaðar	Úrgangsmeðhöndlunarsvæðið er tengt við grunnvirki fráveitubúnaðar. Regnvatni sem fellur á meðhöndlunar- og geymslusvæði er safnað í grunnvirki fráveitubúnaðar ásamt þvottavatni, einstaka lekum o.s.frv. og komið aftur í hringrásina eða sent til frekari meðhöndlunar, með hliðsjón af mengunarefnainnihaldi.	Á almennt við um nýjar stöðvar. Á almennt við um stöðvar sem fyrir eru innan þeirra takmarkana sem tengjast skipulagi vatnsfrárennsliskerfisins.
h.	Hönnunar- og viðhaldsráðstafanir til að gera það kleift að greina og gera við leka	Regluleg vöktun m.t.t. mögulegra leka er áhættumiðuð og gert er við búnað þegar nauðsyn krefur. Notkun á neðanjarðareiningum er lágmörkuð. Þegar neðanjarðareiningar eru notaðar og með hliðsjón af þeirri áhættu sem stafar af úrganginum sem er geymdur í þessum neðanjarðareiningum með tilliti til jarðvegs- og/eða vatnsmengunar er komið fyrir viðbótarlokunarkerfum fyrir neðanjarðareiningar.	Notkun á ofanjarðareiningum á almennt við um nýjar stöðvar. Hún kann þó að takmarkast af áhættu á frosti. Uppsetning viðbótarlokunarkerfis kann að vera takmörkuð ef um er að ræða stöðvar sem fyrir eru.

Tækni		Lýsing	Nothæfi
i.	Viðeigandi biðgeymslurými	Viðeigandi biðgeymslurými er komið upp fyrir skólp, sem myndast við aðrar aðstæður en venjuleg rekstrarskilyrði, með því að nota áhættumiðaða stefnu (t.d. að taka tillit til eðlis mengunarefnanna, áhrifa skólpmeðhöndlunar á síðari stigum og viðtökuumhverfisins). Slepping skólps úr þessari biðgeymslu er einungis möguleg eftir að viðeigandi ráðstafanir hafa verið gerðar (t.d. vöktun, meðhöndlun, endurnotkun).	Á almennt við um nýjar stöðvar. Að því er varðar stöðvar sem fyrir eru kann nothæfið að takmarkast af tiltæku rými og af skipulagi vatnssöfnunarkerfisins.

BESTA AÐGENGILEGA TÆKNI 20. Í því skyni að draga úr losun í vatn er besta, aðgengilega tækni að meðhöndla skólp með því að nota viðeigandi sambland af þeirri tækni sem er tilgreind hér á eftir.

Tækni ([1])		Dæmigerð markmengunarefni	Nothæfi
		Formeðhöndlun og fyrsta meðhöndlun, t.d.	
a.	Jöfnun	Öll mengunarefni	Á almennt við.
b.	Hlutleysing	Sýrur, alkalímálmar	
c.	Efnislegur aðskilnaður, t.d. sáld, sigti, sandskiljur, fituskiljur, olíuskiljur eða þrær fyrir fyrstu botnfellingu	Stórsæ föst efni, svifagnir, olía/feiti	
		Eðlis- og efnafræðileg meðhöndlun, t.d.	
d.	Ásog	Áseyg, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. vetniskolefni, kvikasilfur, áseyg lífræn halógensambönd (AOX)	Á almennt við.
e.	Eiming/eimhreinsun	Uppleyst, ólífbrjótanleg eða hamlandi mengunarefni sem hægt er að eima, t.d. nokkrir leysar	
f.	Útfelling	Fellanleg (e. *precipitable*), uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. málmar, fosfór	
g.	Efnafræðileg oxun	Oxanleg, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. nítrít, sýaníð	

Tækni ([1])		Dæmigerð markmengunarefni	Nothæfi
h.	Efnafræðileg afoxun	Smækkanleg, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. sexgilt króm (Cr(VI))	
i.	Uppgufun	Uppleysanleg aðskotaefni	
j.	Jónaskipti	Jónuð, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. málmar	
k.	Strípun	Hreinsanleg mengunarefni, t.d. brennisteinsvetni (H_2S), ammoníak (NH_3), nokkur áseyg, lífræn halógensambönd (AOX), vetniskolefni	
	Líffræðileg meðhöndlun, t.d.		
l.	Seyrublöndunaraðferð	Lífbrjótanleg lífræn efnasambönd	Á almennt við.
m.	Lífhvarftankur með himnu (e. *bioreactor*)		
	Fjarlæging köfnunarefnis		
n.	Nítrun/afnítrun þegar meðhöndlunin nær yfir líffræðilega meðhöndlun	Heildarmagn köfnunarefnis, ammoníaks	Nítrun á e.t.v. ekki við ef um er að ræða að klóríðstyrkur er mikill (þ.e. yfir 10 g/l) og ef ekki er hægt að réttlæta minnkun á klóríðstyrknum fyrir nítrun með umhverfislegum ávinningi. Nítrun á ekki við ef hitastig skólpsins er lágt (t.d. undir 12 °C).
	Fjarlæging fastra efna, t.d.		
o.	Storknun og hnatfelling	Svifagnir og agnabundnir málmar	Á almennt við.
p.	Botnfelling		
q.	Síun (t.d. sandsíun, smásíun, örsíun)		
r.	Fleyting		

([1]) Lýsingar á tækninni eru gefnar í lið 6.3.

Tafla 6.1

Losunargildi sem tengjast bestu, aðgengilegu tækni fyrir beina sleppingu í viðtökuvatnshlot

Efni/mæliþáttur	Losunargildi sem tengjast bestu, aðgengilegu tækni (1)	Úrgangsmeðhöndlunarferli sem losunargildi sem tengist bestu, aðgengilegu tækni á við um
Heildarmagn lífræns kolefnis (TOC) (2)	10–60 mg/l	— Öll meðhöndlun úrgangs að undanskilinni meðhöndlun á fljótandi úrgangi að stofni til úr vatni
	10–100 mg/l (3) (4)	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Efnafræðileg súrefnisþörf (2)	30–180 mg/l	— Öll meðhöndlun úrgangs að undanskilinni meðhöndlun á fljótandi úrgangi að stofni til úr vatni
	30–300 mg/l (3) (4)	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Heildarmagn svifagna (TSS)	5–60 mg/l	— Öll meðhöndlun úrgangs
Vetniskolefnisolíustuðull (HOI)	0,5–10 mg/l	— Vélræn meðhöndlun málmúrgangs í tæturum — Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)-flúorókolefni og/eða rokgjörn vetniskolefni — Endurhreinsun olíuúrgangs — Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi — Vatnsþvottur á uppgröfnum menguðum jarðvegi — Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Heildarmagn köfnunarefnis (samtals N)	1–25 mg/l (5) (6)	— Líffræðileg meðhöndlun úrgangs — Endurhreinsun olíuúrgangs
	10–60 mg/l (5) (6) (7)	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Heildarmagn fosfórs (samtals P)	0,3–2 mg/l	— Líffræðileg meðhöndlun úrgangs
	1–3 mg/l (4)	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Fenólstuðull	0,05–0,2 mg/l	— Endurhreinsun olíuúrgangs — Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi
	0,05–0,3 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Óbundið sýaníð (CN^-) (8)	0,02–0,1 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Áseyg, lífræn halógensambönd (AOX) (8)	0,2–1 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni

Efni/mæliþáttur		Losunargildi sem tengjast bestu, aðgengilegu tækni ([1])	Úrgangsmeðhöndlunarferli sem losunargildi sem tengist bestu, aðgengilegu tækni á við um
	Arsen (gefið upp sem As)	0,01–0,05 mg/l	— Vélræn meðhöndlun málmúrgangs í tæturum — Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni — Vélræn líffræðileg meðhöndlun úrgangs — Endurhreinsun olíuúrgangs — Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi — Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs — Endurmyndun notaðra leysa — Vatnsþvottur á uppgröfnum menguðum jarðvegi
	Kadmíum (gefið upp sem Cd)	0,01–0,05 mg/l	
	Króm (gefið upp sem Cr)	0,01–0,15 mg/l	
	Kopar (gefinn upp sem Cu)	0,05–0,5 mg/l	
	Blý (gefið upp sem Pb)	0,05–0,1 mg/l ([9])	
	Nikkel (gefið upp sem Ni)	0,05–0,5 mg/l	
	Kvikasilfur (gefið upp sem Hg)	0,5–5 µg/l	
	Sink (gefið upp sem Zn)	0,1–1 mg/l ([10])	
Málmar og málmleysingjar ([8])	Arsen (gefið upp sem As)	0,01–0,1 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
	Kadmíum (gefið upp sem Cd)	0,01–0,1 mg/l	
	Króm (gefið upp sem Cr)	0,01–0,3 mg/l	
	Sexgilt króm (gefið upp sem Cr(VI))	0,01–0,1 mg/l	
	Kopar (gefinn upp sem Cu)	0,05–0,5 mg/l	
	Blý (gefið upp sem Pb)	0,05–0,3 mg/l	
	Nikkel (gefið upp sem Ni)	0,05–1 mg/l	
	Kvikasilfur (gefið upp sem Hg)	1–10 µg/l	
	Sink (gefið upp sem Zn)	0,1–2 mg/l	

([1]) Meðaltímar eru skilgreindir í almennum atriðum.
([2]) Annaðhvort gildir losunargildið sem tengist bestu, aðgengilegu tækni fyrir heildarmagn lífræns kolefnis eða losunargildið sem tengist bestu, aðgengilegu tækni fyrir efnafræðilega súrefnisþörf. Vöktun á heildarmagni lífræns kolefnis er æskilegri kostur því hún byggir ekki á notkun mjög eitraðra efnasambanda.
([3]) Efri hluti styrkbilsins á e.t.v. ekki við:
— þegar skilvirkni mildunar er ≥ 95% sem hlaupandi ársmeðaltal og úrgangsílagið sýnir eftirfarandi eiginleika: heildarmagn lífræns kolefnis > 2 g/l (eða efnafræðileg súrefnisþörf > 6 g/l) sem dagsmeðaltal og hátt hlutfall torsundranlegra lífrænna efnasambanda (þ.e. sem er erfitt að lífbrjóta) eða
— ef um er að ræða mikinn klóríðstyrk (t.d. yfir 5 g/l í úrgangsílaginu).
([4]) Losunargildi sem tengist bestu, aðgengilegu tækni á e.t.v. ekki við um stöðvar sem meðhöndla borleðju/-afskurð.
([5]) Losunargildi sem tengist bestu, aðgengilegu tækni á e.t.v. ekki við ef hitastig skólpsins er lágt (t.d. undir 12 °C).
([6]) Losunargildi sem tengist bestu, aðgengilegu tækni á e.t.v. ekki við ef um er að ræða mikinn klóríðstyrk (t.d. yfir 10 g/l í úrgangsílaginu).
([7]) Losunargildi sem tengist bestu, aðgengilegu tækni gildir einungis þegar líffræðileg meðhöndlun á skólpi er notuð.
([8]) Losunargildi sem tengjast bestu, aðgengilegu tækni eiga einungis við þegar efnið sem um er að ræða er auðkennt sem efni sem skiptir máli í skránni yfir skólp sem getið er í bestu, aðgengilegu tækni 3.
([9]) Efri hluti styrkbilsins er 0,3 mg/l fyrir vélræna meðhöndlun málmúrgangs í tæturum.
([10]) Efri hluti styrkbilsins er 2 mg/l fyrir vélræna meðhöndlun málmúrgangs í tæturum.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 7.

Tafla 6.2

Losunargildi sem tengjast bestu, aðgengilegu tækni fyrir óbeina sleppingu í viðtökuvatnshlot

Efni/mæliþáttur		Losunargildi sem tengist bestu, aðgengilegu tækni (1) (2)	Úrgangsmeðhöndlunarferli sem losunargildi sem tengist bestu, aðgengilegu tækni á við um
Vetniskolefnisolíustuðull (HOI)		0,5–10 mg/l	— Vélræn meðhöndlun málmúrgangs í tæturum — Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni — Endurhreinsun olíuúrgangs — Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi — Vatnsþvottur á uppgröfnum menguðum jarðvegi — Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Óbundið sýaníð (CN^-) (3)		0,02–0,1 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Áseyg, lífræn halógensambönd (AOX) (3)		0,2–1 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
Málmar og málmleysingjar (3)	Arsen (gefið upp sem As)	0,01–0,05 mg/l	— Vélræn meðhöndlun málmúrgangs í tæturum — Meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni — Vélræn líffræðileg meðhöndlun úrgangs — Endurhreinsun olíuúrgangs — Eðlis- og efnafræðileg meðhöndlun úrgangs með varmagildi — Eðlis- og efnafræðileg meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs — Endurmyndun notaðra leysa — Vatnsþvottur á uppgröfnum menguðum jarðvegi
	Kadmíum (gefið upp sem Cd)	0,01–0,05 mg/l	
	Króm (gefið upp sem Cr)	0,01–0,15 mg/l	
	Kopar (gefinn upp sem Cu)	0,05–0,5 mg/l	
	Blý (gefið upp sem Pb)	0,05–0,1 mg/l (4)	
	Nikkel (gefið upp sem Ni)	0,05–0,5 mg/l	
	Kvikasilfur (gefið upp sem Hg)	0,5–5 µg/l	
	Sink (gefið upp sem Zn)	0,1–1 mg/l (5)	
	Arsen (gefið upp sem As)	0,01–0,1 mg/l	— Meðhöndlun á fljótandi úrgangi að stofni til úr vatni
	Kadmíum (gefið upp sem Cd)	0,01–0,1 mg/l	
	Króm (gefið upp sem Cr)	0,01–0,3 mg/l	

Efni/mæliþáttur		Losunargildi sem tengist bestu, aðgengilegu tækni (1) (2)	Úrgangsmeðhöndlunarferli sem losunargildi sem tengist bestu, aðgengilegu tækni á við um
	Sexgilt króm (gefið upp sem Cr(VI))	0,01–0,1 mg/l	
	Kopar (gefinn upp sem Cu)	0,05–0,5 mg/l	
	Blý (gefið upp sem Pb)	0,05–0,3 mg/l	
	Nikkel (gefið upp sem Ni)	0,05–1 mg/l	
	Kvikasilfur (gefið upp sem Hg)	1–10 µg/l	
	Sink (gefið upp sem Zn)	0,1–2 mg/l	

(1) Meðaltímar eru skilgreindir í almennum atriðum.
(2) Losunargildi sem tengjast bestu, aðgengilegu tækni eiga e.t.v. ekki við ef skólphreinsistöð á síðari stigum hreinsar mengunarefnin sem um er að ræða að því tilskildu að þetta leiði ekki til meiri mengunarstyrks í umhverfinu.
(3) Losunargildi sem tengjast bestu, aðgengilegu tækni eiga einungis við þegar efnið sem um er að ræða er auðkennt sem efni sem skiptir máli í skránni yfir skólp sem getið er í bestu, aðgengilegu tækni 3.
(4) Efri hluti styrkbilsins er 0,3 mg/l fyrir vélræna meðhöndlun málmúrgangs í tæturum.
(5) Efri hluti styrkbilsins er 2 mg/l fyrir vélræna meðhöndlun málmúrgangs í tæturum.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 7.

1.6. Losun frá slysum og atvikum

BESTA AÐGENGILEGA TÆKNI 21. Í því skyni að koma í veg fyrir eða takmarka umhverfislegar afleiðingar af slysum og atvikum er besta, aðgengilega tækni að nota alla þá tækni sem er tilgreind hér á eftir sem hluta af slysavarnaráætluninni (sjá bestu, aðgengilegu tækni 1).

Tækni		Lýsing
a.	Verndarráðstafanir	Þær fela í sér ráðstafanir, s.s.: — verndun stöðvar gegn skemmdarverkum, — eld- og sprengivarnarkerfi sem inniheldur búnað til verndar, greiningar og slokknunar, — aðgengileika og rekstrarhæfi viðeigandi stýribúnaðar í neyðarástandi.
b.	Stjórnun tilfallandi losunar/losunar fyrir slysni	Komið er á verklagsreglum og tæknileg ákvæði eru fyrir hendi til að stjórna (með tilliti til mögulegar afmörkunar) losun frá slysum og atvikum, s.s. losun frá lekum, vatni frá slökkvistarfi eða öryggislokum.
c.	Skráning slysa/atvika og matskerfi	Þetta nær yfir tækni, s.s.: — aðgerðaskrá/dagbók til að skrá öll slys, atvik, breytingar á verklagsreglum og niðurstöður skoðana, — verklagsreglur til að greina, bregðast við og læra af slíkum slysum og atvikum.

1.7. Nýtni efniviðar

BESTA AÐGENGILEGA TÆKNI 22. Í því skyni að nota efniviði á skilvirkan hátt er besta, aðgengilega tækni að skipta út efniviðum fyrir úrgang.

Lýsing

Úrgangur er notaður í staðinn fyrir aðra efniviði til að meðhöndla úrgang (t.d. úrgangsbasar eða úrgangssýrur eru notaðar til að stilla sýrustigið, svifaska er notuð sem bindiefni).

Nothæfi

Einhverjar takmarkanir á nothæfi eiga rætur að rekja til mengunaráhættu sem stafar af tilvist óhreininda (t.d. þungmálma, þrávirkra, lífrænna mengunarefna, salta, sýkla) í úrgangi sem kemur í staðinn fyrir annan efnivið. Önnur takmörkun er samhæfi úrgangs, sem kemur í staðinn fyrir annan efnivið, við úrgangsílagið (sjá bestu, aðgengilegu tækni 2).

1.8. **Orkunýtni**

BESTA AÐGENGILEGA TÆKNI 23. Í því skyni að nota orku á skilvirkan hátt er besta, aðgengilega tækni að nota báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing
a.	Orkunýtniáætlun	Orkunýtniáætlun felur í sér að skilgreina og reikna út sértæka orkunotkun starfseminnar, ákvarða helstu frammistöðuvísbenda á ársgrundvelli (t.d. sértæk orkunotkun, gefin upp í kWh/tonn af úrgangi sem er unninn) og skipuleggja reglubundin markmið um úrbætur og tengdar aðgerðir. Áætlunin er aðlöguð að sérstökum eiginleikum úrgangsmeðhöndlunarinnar með tilliti til vinnslu sem er framkvæmd, úrgangsstraums eða -strauma sem eru meðhöndlaðir o.s.frv.
b.	Skrá yfir orkubókhald	Skrá yfir orkubókhald sýnir sundurliðun á orkunotkun og -framleiðslu (þ.m.t. útflutningur) eftir tegund upptaka (þ.e. raforka, gas, hefðbundið fljótandi eldsneyti, hefðbundið eldsneyti í föstu formi og úrgangur). Þetta tekur til eftirfarandi: i. upplýsingar um orkunotkun með tilliti til afhentrar orku, ii. upplýsingar um orku sem er flutt út frá stöðinni, iii. upplýsingar um orkuflæði (t.d. Sankey-skýringarmyndir eða orkubókhald) sem sýna hvernig orkan er notuð í öllu ferlinu. Orkubókhaldið er aðlagað að sérstökum eiginleikum úrgangsmeðhöndlunarinnar með tilliti til vinnslu sem er framkvæmd, úrgangsstraums eða -strauma sem eru meðhöndlaðir o.s.frv.

1.9. **Endurnotkun umbúða**

BESTA AÐGENGILEGA TÆKNI 24. Í því skyni að draga úr magni úrgangs sem er sent til förgunar er besta, aðgengilega tækni að hámarka endurnotkun umbúða sem hluta af áætlun um stjórnun leifa (sjá bestu, aðgengilegu tækni 1).

Lýsing

Umbúðir (tunnur, gámar, IBC-umbúðir, vörubretti o.s.frv.) eru endurnotaðar til að geyma úrgang þegar þær eru í góðu ástandi og nægilega hreinar, með hliðsjón af samhæfisathugun milli efnanna sem eru geymd í þeim (við notkun í röð). Ef nauðsyn krefur eru umbúðir sendar í viðeigandi meðhöndlun fyrir endurnotkun (t.d. endurbætur, hreinsun).

Nothæfi

Einhverjar takmarkanir á nothæfi eiga rætur að rekja til áhættu á mengun úrgangsins sem stafar af endurnotuðu umbúðunum.

2. NIÐURSTÖÐUR UM BESTU AÐGENGILEGU TÆKNI FYRIR VÉLRÆNA MEÐHÖNDLUN ÚRGANGS

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í 2. lið, eiga við um vélræna meðhöndlun úrgangs þegar hún er ekki samþætt við líffræðilega meðhöndlun og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni í 1. lið nema annað sé tekið fram.

2.1. **Almennar niðurstöður um bestu, aðgengilegu tækni fyrir vélræna meðhöndlun úrgangs**

2.1.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 25. Í því skyni að draga úr losun ryks og agnabundinna málma, fjölklóraðra díbensódíoxína/-fúrana og díoxínlíkra PCB-efna í andrúmsloft er besta, aðgengilega tækni að nota bestu aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing	Nothæfi
a.	Hvirfilskilja	Sjá lið 6.1. Hvirfilskiljur eru aðallega notaðar sem bráðabirgðaskiljur fyrir gróft ryk.	Á almennt við.
b.	Dúksía	Sjá lið 6.1.	Á e.t.v. ekki við fyrir loftrásir fyrir útblástursloft sem eru tengdar beint við tætara þegar ekki er hægt að draga úr áhrifum ákafs bruna á dúksíuna (t.d. með því að nota þrýstiör-yggisloka).
c.	Vothreinsun	Sjá lið 6.1.	Á almennt við.
d.	Vatnsinnsprautun í tætarann	Úrgangurinn sem á að tæta er vættur með því að sprauta vatni inn í tætarann. Vatnsmagninu sem er sprautað inn er stýrt með tilliti til úrgangsmagnsins sem á að tæta (sem hægt er að vakta með orkunni sem vélin í tætaranum notar). Úrgangslofti sem inniheldur rykleifar er beint í hvirfilskilju(r) og/eða votþvegil.	Á einungis við innan þeirra takmarkana sem tengjast staðbundnum skilyrðum (t.d. lágt hitastig, þurrkur).

Tafla 6.3

Losunargildi sem tengist bestu, aðgengilegu tækni fyrir losun ryks, sem er beint í tiltekinn farveg, í andrúmsloft frá vélrænni meðhöndlun úrgangs

Mæliþáttur	Eining	Losunargildi sem tengist bestu, aðgengilegu tækni (Meðaltal á sýnatökutímabilinu)
Ryk	mg/Nm^3	2–5 (1)

(1) Ef dúksía á ekki við er efri hluti styrkbilsins 10 mg/Nm^3.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

2.2. **Niðurstöður um bestu, aðgengilegu tækni fyrir vélræna meðhöndlun málmúrgangs í tæturum**

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í þessum lið, eiga við um vélræna meðhöndlun málmúrgangs í tæturum, til viðbótar við bestu, aðgengilegu tækni 25, nema annað sé tekið fram.

2.2.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 26. Í því skyni að bæta heildarárangur í umhverfismálum og til að koma í veg fyrir losun vegna slysa og atvika er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14g og alla þá tækni sem er tilgreind hér á eftir:

a) að koma í framkvæmd nákvæmri málsmeðferð við skoðun á úrgangi í böggum fyrir tætingu,

b) að fjarlægja hættulega hluti úr úrgangsílagsstraumnum og farga þeim á öruggan hátt (t.d. gashylki, óafmenguð úr sér gengin ökutæki, óafmengaður raf- og rafeindabúnaðarúrgangur, hlutir sem eru mengaðir af PCB-efnum eða kvikasilfri, geislavirkir hlutir),

c) að meðhöndla gáma því aðeins að þeim fylgi yfirlýsing um hreinleika.

2.2.2. Ákafur bruni

BESTA AÐGENGILEGA TÆKNI 27. Í því skyni að koma í veg fyrir ákafan bruna og til að draga úr losun þegar ákafur bruni á sér stað er besta, aðgengilega tækni að nota tækni a og annaðhvort tækni b eða c, sem eru tilgreindar hér á eftir, eða þær báðar.

Tækni		Lýsing	Nothæfi
a.	Áætlun um stjórnun ákafs bruna	Þetta tekur til eftirfarandi: — áætlunar um að draga úr áköfum bruna sem er hönnuð til að greina upptökin og koma í framkvæmd ráðstöfunum til að koma í veg fyrir að ákafur bruni eigi sér stað, t.d. skoðun á úrgangsílagi eins og lýst er í bestu, aðgengilegu tækni 26a eða fjarlæging hættulegra hluta eins og lýst er í bestu, aðgengilegu tækni 26b, — rýni á fyrri atvikum þegar ákafur bruni á sér stað og úrræðum og miðlun þekkingar á áköfum bruna, — aðferðarlýsingu á viðbrögðum við atvikum þegar ákafur bruni á sér stað.	Á almennt við.
b.	Þrýstingsstillar (e. *pressure relief damper*)	Þrýsingsstillar eru settir upp til að létta á þrýstingsbylgjum, sem koma frá áköfum bruna, sem myndu annars valda meiri háttar skemmdum og losun þar á eftir.	
c.	Fortæting	Notkun á lághraða tætara sem er settur upp framan við aðaltætarann.	Á almennt við um nýjar stöðvar með hliðsjón af ílagsefninu. Á við um meiri háttar uppfærslu á stöð ef verulegur fjöldi tilvika þar sem ákafur bruni hefur átt sér stað hefur verið staðfestur.

2.2.3. Orkunýtni

BESTA AÐGENGILEGA TÆKNI 28. Í því skyni að nota orku á skilvirkan hátt er besta, aðgengilega tækni að halda tætaraílaginu stöðugu.

Lýsing

Tætaraílagið er jafnað með því að forðast röskun eða yfirálag úrgangsílagsins sem myndi leiða til óæskilegrar stöðvunar og ræsingar tætarans.

2.3. **Niðurstöður um bestu, aðgengilegu tækni fyrir meðhöndlun raf- og rafeindabúnaðarúrgangs sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni**

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í þessum lið, eiga við um meðhöndlun raf- og rafeindabúnaðarúrgangs sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni, til viðbótar við bestu, aðgengilegu tækni 25, nema annað sé tekið fram.

2.3.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 29. Í því skyni að koma í veg eða, þar sem það er ekki mögulegt, að draga úr losun lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að beita bestu, aðgengilegu tækni 14d, bestu, aðgengilegu tækni 14h og nota tækni a og annaðhvort tækni b eða c, sem eru tilgreindar hér á eftir, eða þær báðar.

Tækni		Lýsing
a.	Fjarlæging og föngun kælimiðla og olíu hámörkuð	Allir kælimiðlar og olíur eru fjarlægð úr raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni og fönguð með lofttæmingarkerfi (t.d. sem ná að fjarlægja a.m.k. 90% af kælimiðlinum). Kælimiðlarnir eru aðskildir frá olíunum og olíurnar afgasaðar. Magn olíu sem eftir er í þjöppunni er minnkað þannig að það verði í lágmarki (þannig að þjappan leki ekki).
b.	Lághitaþétting	Úrgangsloft sem inniheldur lífræn efnasambönd s.s. rokgjörn (vetnis)-flúorókolefni/rokgjörn vetniskolefni er sent í lághitaþéttingareiningu þar sem það er gert fljótandi (sjá lýsingu í lið 6.1). Fljótandi loft er geymt í kerjum undir þrýstingi til frekari meðhöndlunar.
c.	Ásog	Úrgangsloft sem inniheldur lífræn efnasambönd s.s. rokgjörn (vetnis)-flúorókolefni og/eða rokgjörn vetniskolefni er leitt inn í ásogskerfi (sjá lýsingu í lið 6.1). Notuð, virk kolefni eru endurnýtt með heitu lofti sem er dælt inn í síuna til að afsoga lífrænu efnasamböndin. Síðan er endurmyndaða úrgangsloftið þjappað og kælt til að þétta lífrænu efnasamböndin í vökva (í sumum tilvikum með lághitaþéttingu). Fljótandi loft er síðan geymt í kerjum undir þrýstingi. Leifar úrgangslofts frá þjöppunarstiginu eru yfirleitt leiddar til baka inn í ásogskerfi til að lágmarka losun rokgjarnra (vetnis)flúorókolefna og/eða rokgjarnra vetniskolefna.

Tafla 6.4

Losunargildi sem tengjast bestu aðgengilegu tækni fyrir losun heildarmagns rokgjarnra lífrænna efnasambanda og klóróflúorókolefna í andrúmsloft, sem er beint í tiltekinn farveg, frá meðhöndlun á raf- og rafeindabúnaðarúrgangi sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni

Mæliþáttur	Eining	Losunargildi sem tengist bestu, aðgengilegu tækni (Meðaltal á sýnatökutímabilinu)
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)	mg/Nm^3	3–15
Klóróflúorókolefni	mg/Nm^3	0,5–10

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

2.3.2. Sprengingar

BESTA AÐGENGILEGA TÆKNI 30. Í því skyni að koma í veg fyrir losun vegna sprenginga þegar raf- og rafeindabúnaðarúrgangur, sem inniheldur rokgjörn (vetnis)flúorókolefni og/eða rokgjörn vetniskolefni, er meðhöndlaður er besta, aðgengilega tækni að nota aðra hvora þá tækni sem er tilgreind hér á eftir.

Tækni		Lýsing
a.	Óhvarfgjörn lofttegund	Með því að sprauta inn óhvarfgjarnri lofttegund (t.d. köfnunarefni) er styrkur súrefnis í lokuðum búnaði (t.d. í lokuðum tæturum, mölunarvélum, ryk- og froðusöfnurum) minnkaður (t.d. í 4% miðað við rúmmál).
b.	Knúin loftræsting	Með því að nota knúna loftræstingu er styrkur vetniskolefna í lokuðum búnaði (t.d. í lokuðum tæturum, mölunarvélum, ryk- og froðusöfnurum) minnkaður í < 25% af neðri sprengimörkum.

2.4. **Niðurstöður um bestu, aðgengilegu tækni fyrir vélræna meðhöndlun úrgangs með varmagildi**

Til viðbótar við bestu, aðgengilegu tækni 25 gilda niðurstöðurnar um bestu, aðgengilegu tækni sem greint er frá í þessum lið um vélræna meðhöndlun úrgangs með varmagildi sem fellur undir iii. lið a-liðar í lið 5.3 og ii. lið b-liðar í lið 5.3 í I. viðauka við tilskipun 2010/75/ESB.

2.4.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 31. Í því skyni að draga úr losun lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1.
b.	Lífsía	
c.	Varmaoxun	
d.	Vothreinsun	

Tafla 6.5

Losunargildi sem tengist bestu, aðgengilegu tækni fyrir losun heildarmagns rokgjarnra lífrænna efnasambanda, sem er beint í tiltekinn farveg, í andrúmsloft frá vélrænni meðhöndlun úrgangs með varmagildi

Mæliþáttur	Eining	Losunargildi sem tengist bestu, aðgengilegu tækni (Meðaltal á sýnatökutímabilinu)
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)	mg/Nm^3	10–30 ([1])

([1]) Losunargildi sem tengist bestu, aðgengilegu tækni á einungis við þegar lífræn efnasambönd eru auðkennd sem efni sem skipta máli í úrgangsloftsstraumnum, byggt á skránni sem getið er í bestu, aðgengilegu tækni 3.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

2.5. **Niðurstöður um bestu, aðgengilegu tækni fyrir vélræna meðhöndlun raf- og rafeindabúnaðarúrgangs sem inniheldur kvikasilfur**

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í þessum lið, eiga við um vélræna meðhöndlun raf- og rafeindabúnaðarúrgangs sem inniheldur kvikasilfur, til viðbótar við bestu, aðgengilegu tækni 25, nema annað sé tekið fram.

2.5.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 32. Í því skyni að draga úr losun kvikasilfurs í andrúmsloft er besta, aðgengilega tækni að safna kvikasilfurslosun við upptök, senda hana í hreinsun og inna af hendi fullnægjandi vöktun.

Lýsing

Þetta nær yfir allar eftirfarandi ráðstafanir:

— búnaður sem er notaður til að meðhöndla raf- og rafeindabúnaðarúrgang sem inniheldur kvikasilfur er lokaður af við neikvæðan þrýsting og tengdur við staðbundið útsogskerfi (LEV),

— úrgangsloft úr vinnslunni er meðhöndlað með rykhreinsunartækni s.s. hvirfilskiljum, dúksíum og HEPA-síum sem fylgt er eftir með ásogi á virkt kolefni (sjá lið 6.1),

— skilvirkni úrgangsloftsmeðhöndlunarinnar er vöktuð,

— kvikasilfursgildi á meðhöndlunar- og geymslusvæðum eru mæld oft (t.d. einu sinni í hverri viku) til að greina hugsanlega kvikasilfursleka.

Tafla 6.6

Losunargildi sem tengist bestu, aðgengilegu tækni fyrir losun kvikasilfurs, sem er beint í tiltekinn farveg, í andrúmsloft frá vélrænni meðhöndlun raf- og rafeindabúnaðarúrgangs sem inniheldur kvikasilfur

Mæliþáttur	Eining	Losunargildi sem tengist bestu, aðgengilegu tækni (Meðaltal á sýnatökutímabilinu)
Kvikasilfur (Hg)	µg/Nm^3	2–7

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

3. NIÐURSTÖÐUR UM BESTU AÐGENGILEGU TÆKNI FYRIR LÍFFRÆÐILEGA MEÐHÖNDLUN ÚRGANGS

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í 3. lið, eiga við um líffræðilega meðhöndlun úrgangs og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni í 1. lið nema annað sé tekið fram. Niðurstöður um bestu, aðgengilegu tækni í 3. lið eiga ekki við um meðhöndlun á fljótandi úrgangi að stofni til úr vatni.

3.1. **Almennar niðurstöður um bestu, aðgengilegu tækni fyrir líffræðilega meðhöndlun úrgangs**

3.1.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 33. Í því skyni að draga úr losun lyktar og til að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að velja úrgangsílagið.

Lýsing

Tæknin samanstendur af því að inna af hendi forsamþykkt, samþykkt og flokkun úrgangsílagsins (sjá bestu, aðgengilegu tækni 2) til að tryggja hentugleika úrgangsílagsins fyrir úrgangsmeðhöndlunina, t.d. með tilliti til næringarefnajafnvægis, raka eða eitraðra efnasambanda sem geta dregið úr lífvirkni.

3.1.2. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 34. Í því skyni að draga úr losun ryks, lífrænna efnasambanda og lyktsterkra efnasambanda í andrúmsloft, sem er beint í tiltekinn farveg, þ.m.t. brennisteinsvetni (H_2S) og ammoníak (NH_3), er besta, aðgengilega tækni að nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1.
b.	Lífsía	Sjá lið 6.1. Ef til vill er þörf á að formeðhöndla úrgangsloftið á undan lífsíunni (t.d. með vatni eða sýruþvegli) ef um er að ræða mikið ammoníakinnihald (NH_3) (t.d. 5–40 mg/Nm^3) til að stjórna sýrustigi miðilsins og til að takmarka myndun nituroxíðs (N_2O) í lífsíunni. Nokkur önnur lyktsterk efnasambönd (t.d. merkaptön, brennisteinsvetni (H_2S)) geta valdið sýringu í lífsíumiðlinum og kalla á notkun vatns eða basísks þvegils til að formeðhöndla úrgangsloftið á undan lífsíunni.
c.	Dúksía	Sjá lið 6.1. Dúksía er notuð ef um er að ræða vélræna líffræðilega meðhöndlun úrgangs.
d.	Varmaoxun	Sjá lið 6.1.
e.	Vothreinsun	Sjá lið 6.1. Vatnsþveglar, sýruþveglar eða basískir þveglar eru notaðir í samsetningu með lífsíu, varmaoxun eða ásogi á virkt kolefni.

Tafla 6.7

Losunargildi sem tengjast bestu, aðgengilegu tækni fyrir losun ammoníaks (NH_3), lyktar, ryks og heildarmagns rokgjarnra lífrænna efnasambanda, sem er beint í tiltekinn farveg, í andrúmsloft frá líffræðilegri meðhöndlun úrgangs

Mæliþáttur	Eining	Losunargildi sem tengist bestu, aðgengilegu tækni (Meðaltal á sýnatökutímabilinu)	Úrgangsmeðhöndlunarferli
NH_3 (1) (2)	mg/Nm^3	0,3–20	Öll líffræðileg meðhöndlun úrgangs
Lyktarstyrkur (1) (2)	ou_E/Nm^3	200–1 000	
Ryk	mg/Nm^3	2–5	Vélræn líffræðileg meðhöndlun úrgangs
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)	mg/Nm^3	5–40 (3)	

(1) Annaðhvort gildir losunargildið sem tengist bestu, aðgengilegu tækni fyrir ammoníak (NH_3) eða losunargildið sem tengist bestu, aðgengilegu tækni fyrir lyktarstyrk

(2) Þetta losunargildi sem tengist bestu, aðgengilegu tækni á ekki við um meðhöndlun úrgangs sem er að mestu samsettur úr húsdýraáburði.

(3) Hægt er að ná neðri hluta styrkbilsins með því að nota varmaoxun.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

3.1.3. Losun í vatn og vatnsnotkun

BESTA AÐGENGILEGA TÆKNI 35. Í því skyni að draga úr myndun skólps og til að draga úr vatnsnotkun er besta, aðgengilega tækni að nota alla þá tækni sem er tilgreind hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Aðskilnaður vatnsstrauma	Sigvatn sem seytlar úr moltuhaugum og rifgörðum er aðskilið frá vatnsafrennsli af yfirborði (sjá bestu, aðgengilegu tækni 19f).	Á almennt við um nýjar stöðvar. Á almennt við um stöðvar sem fyrir eru innan þeirra takmarkana sem tengjast skipulagi vatnshringrása.
b.	Endurhringrás vatns	Vinnsluvatnsstraumum er komið aftur í hringrás (t.d. frá útvötnun fljótandi meltu í loftfirrðum ferlum) eða aðrir vatnsstraumar notaðir eins mikið og unnt er (t.d. þéttuvatn, hreinsivatn, vatnsafrennsli af yfirborði). Stig endurhringrásar takmarkast af vatnsjöfnuði stöðvarinnar, óhreinindainnihaldi (t.d. þungmálmar, sölt, sýklar, lyktsterk efnasambönd) og/eða af eiginleikum vatnsstraumanna (t.d. næringarefnainnihaldi).	Á almennt við.
c.	Lágmörkun á myndun sigvatns	Rakainnihald úrgangs er hámarkað til að lágmarka myndun sigvatns.	Á almennt við.

3.2. **Niðurstöður um bestu, aðgengilegu tækni fyrir loftháða meðhöndlun úrgangs**

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í þessum lið, eiga við um loftháða meðhöndlun úrgangs og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni fyrir líffræðilega meðhöndlun úrgangs í lið 3.1 nema annað sé tekið fram.

3.2.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 36. Í því skyni að draga úr losun í andrúmsloft og til að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að vakta og/eða stjórna helstu úrgangs- og vinnslubreytum.

Lýsing

Vöktun og/eða eftirlit með helstu úrgangs- og vinnslubreytum, þ.m.t.:

— eiginleikum úrgangsílags (t.d. hlutfall milli C og N, agnastærð),

— hitastigi og rakainnihaldi á mismunandi stöðum í rifgarðinum,

— loftun rifgarðsins (t.d. með snúningstíðni rifgarðsins, styrk súrefnis (O_2) og/eða koltvísýrings (CO_2) í rifgarðinum, hitastigi loftstrauma ef um er að ræða knúna loftun),

— gropum, hæð og breidd rifgarðsins.

Nothæfi

Vöktun á rakainnihaldi í rifgarðinum á ekki við um lokuð ferli ef heilbrigðis- og/eða öryggismál hafa greinst. Í því tilviki er hægt að vakta rakainnihaldið áður er úrgangurinn er settur inn í aflokaða myltingarstigið og aðlaga það þegar hann fer út úr aflokaða myltingarstiginu.

3.2.2. Lykt og dreifð losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 37. Í því skyni að draga úr dreifðri losun ryks, lyktar og líffræðilegs úða frá meðhöndlunarþrepum utanhúss í andrúmsloft er besta, aðgengilega tækni að nota aðra eða báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Notkun á hálfgegndræpum himnuhlífum	Virkir myltingarrifgarðar eru byrgðir með hálfgegndræpum himnum.	Á almennt við.
b.	Starfsemin er aðlöguð að veðurskilyrðunum.	Þetta nær yfir tækni, s.s. eftirfarandi: — Tekið er tillit til veðurskilyrða og veðurspáa þegar meiri háttar vinnslustarfsemi er innt af hendi utanhúss. Til dæmis er komist hjá því að mynda eða snúa rifgörðum eða haugum, sálda eða tæta ef um er að ræða óhagstæð veðurskilyrði m.t.t. dreifingar á losun (t.d. vindhraði er of lítill eða of mikill eða þá að vindurinn blæs í áttina að viðkvæmum viðtökum). — Rifgörðum er snúið þannig að eins lítill hluti af myltingarmassanum og unnt er sé óvarinn fyrir ríkjandi vindátt til að draga úr dreifingu mengunarefna frá yfirborði rifgarðsins. Rifgarðar og haugar eru helst staðsettir á þeim stað sem liggur lægst innan svæðisins í heild sinni.	Á almennt við.

3.3. **Niðurstöður um bestu, aðgengilegu tækni fyrir loftfirrða meðhöndlun úrgangs**

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í þessum lið, eiga við um loftfirrða meðhöndlun úrgangs og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni fyrir líffræðilega meðhöndlun úrgangs í lið 3.1 nema annað sé tekið fram.

3.3.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 38. Í því skyni að draga úr losun í andrúmsloft og til að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að vakta og/eða stjórna helstu úrgangs- og vinnslubreytum.

Lýsing

Handvirkt og/eða sjálfvirkt vöktunarkerfi tekið í notkun til að:

— tryggja stöðuga starfsemi rotnunartanksins,

— lágmarka rekstrarleg vandræði, s.s. froðumyndun, sem geta leitt til losunar á lykt,

— veita fullnægjandi snemmviðvörun um kerfisbilanir sem geta leitt til leka og sprenginga.

Þetta nær yfir vöktun og/eða eftirlit með helstu úrgangs- og vinnslubreytum, t.d.:

— sýrustigi og basavirkni ílagsins í rotnunartanknum,

— ganghita rotnunartanksins,

— vökvahleðsluhlutfalli og lífrænu hleðsluhlutfalli ílagsins í rotnunartanknum,

— styrk rokgjarnra fitusýra og ammoníaks í rotnunartanknum og meltunni,

— magni lífgass, samsetningu (t.d. brennisteinsvetni (H_2S)) og þrýstingi,

— vökva- og froðugildi í rotnunartanknum.

3.4. **Niðurstöður um bestu, aðgengilegu tækni fyrir vélræna líffræðilega meðhöndlun úrgangs**

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í þessum lið, gilda um vélræna líffræðilega meðhöndlun og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni fyrir líffræðilega meðhöndlun úrgangs í lið 3.1 nema annað sé tekið fram.

Niðurstöður um bestu, aðgengilegu tækni fyrir loftháða meðhöndlun (liður 3.2) og loftfirrða meðhöndlun (liður 3.3) úrgangs eiga við, eftir því sem við á, um vélræna líffræðilega meðhöndlun úrgangs.

3.4.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 39. Í því skyni að draga úr losun í andrúmsloft er besta, aðgengilega tækni að nota báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Aðskilnaður úrgangsloftstrauma	Úrgangsloftstraumnum í heild sinni er skipt upp í úrgangsloftsstrauma með mikið mengunarefnainnihald og úrgangsloftsstrauma með lítið mengunarefnainnihald eins og tilgreint er í skránni sem getið er í bestu, aðgengilegu tækni 3.	Á almennt við um nýjar stöðvar. Á almennt við um stöðvar sem fyrir eru innan þeirra takmarkana sem tengjast skipulagi loftrása.
b.	Endurhringrás úrgangslofts	Endurhringrás úrgangslofts með lítið mengunarefnainnihald í líffræðilega ferlinu og því næst úrgangsloftsmeðhöndlun sem er löguð að styrk mengunarefnanna (sjá bestu, aðgengilegu tækni 34). Notkun á úrgangslofti í líffræðilega ferlinu kann að takmarkast af hitastigi úrgangsloftsins og/eða mengunarefnainnihaldinu. Það getur reynst nauðsynlegt að þétta vatnsgufuna í úrgangsloftinu fyrir endurnotkun. Í þessu tilviki er kæling nauðsynleg og þétta vatninu er komið aftur í hringrásina þegar það er unnt (sjá bestu aðgengilegu tækni 35) eða það meðhöndlað fyrir sleppingu.	

4. NIÐURSTÖÐUR UM BESTU AÐGENGILEGU TÆKNI FYRIR EÐLIS- OG EFNAFRÆÐILEGA MEÐHÖNDLUN ÚRGANGS

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í 4. lið, eiga við um eðlis- og efnafræðilega meðhöndlun úrgangs og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni í 1. lið nema annað sé tekið fram.

4.1. **Niðurstöður um bestu, aðgengilegu tækni fyrir eðlis- og efnafræðilega meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs**

4.1.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 40. Í því skyni að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að vakta úrgangsílagið sem hluta af verklagsreglum um forsamþykktar- og samþykktarferli fyrir úrgang (sjá bestu, aðgengilegu tækni 2).

Lýsing

Vöktun úrgangsílags, t.d. með tilliti til:

— innihalds lífrænna efna, oxandi efna, málma (t.d. kvikasilfurs), salta, lyktsterkra efnasambanda,

— mögulegrar myndunar vetnis (H_2) við blöndun leifa eftir meðhöndlun á brunagasi, t.d. svifösku, með vatni.

4.1.2. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 41. Í því skyni að draga úr losun ryks, lífrænna efnasambanda og ammoníaks (NH_3) í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1.
b.	Lífsía	
c.	Dúksía	
d.	Vothreinsun	

Tafla 6.8

Losunargildi sem tengist bestu, aðgengilegu tækni fyrir losun ryks, sem er beint í tiltekinn farveg, í andrúmsloft frá eðlis- og efnafræðilegri meðhöndlun úrgangs í föstu formi og/eða deigkennds úrgangs

Mæliþáttur	Eining	Losunargildi sem tengist bestu, aðgengilegu tækni (Meðaltal á sýnatökutímabilinu)
Ryk	mg/Nm^3	2–5

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

4.2. **Niðurstöður um bestu, aðgengilegu tækni fyrir endurhreinsun olíuúrgangs**

4.2.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 42. Í því skyni að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að vakta úrgangsílagið sem hluta af verklagsreglum um forsamþykktar- og samþykktarferli fyrir úrgang (sjá bestu, aðgengilegu tækni 2).

Lýsing

Vöktun úrgangsílags með tilliti til innihalds klóraðra efnasambanda (t.d. klóraðir leysar eða PCB-efni).

BESTA AÐGENGILEGA TÆKNI 43. Í því skyni að draga úr magni úrgangs sem er sent til förgunar er besta, aðgengilega tækni að nota aðra eða báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing
a.	Endurnýting efniviðar	Notkun lífrænna leifa frá lofttæmiseimingu, leysisútdrætti, þunnlagseimum (e. *thin film evaporator*) o.s.frv. í asfaltvörum o.s.frv.
b.	Endurheimt orku	Notkun lífrænna leifa frá lofttæmiseimingu, leysisútdrætti, þunnlagseimum o.s.frv. til að endurheimta orku.

4.2.2. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 44. Í því skyni að draga úr losun lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1.
b.	Varmaoxun	Sjá lið 6.1. Þetta nær yfir það þegar úrgangsloft er sent í vinnsluofn eða ketil.
c.	Vothreinsun	Sjá lið 6.1.

Losunargildið sem tengist bestu, aðgengilegu tækni, sem er fastsett í lið 4.5, á við.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

4.3. **Niðurstöður um bestu, aðgengilegu tækni fyrir eðlis- og efnafræðilega meðhöndlun úrgangs með varmagildi**

4.3.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 45. Í því skyni að draga úr losun lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1
b.	Lághitaþétting	
c.	Varmaoxun	
d.	Vothreinsun	

Losunargildið sem tengist bestu, aðgengilegu tækni, sem er fastsett í lið 4.5, á við.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

4,4. **Niðurstöður um bestu, aðgengilegu tækni fyrir endurmyndun notaðra leysa**

4.4.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 46. Í því skyni að bæta heildarárangur í umhverfismálum við endurmyndun notaðra leysa er besta, aðgengilega tækni að nota aðra eða báðar tækniaðferðirnar sem eru tilgreindar hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Endurnýting efniviðar	Leysar eru endurheimtir úr eimingarleifunum með uppgufun.	Nothæfið getur takmarkast ef orkuþörfin er of mikil með tilliti til magns leysis sem er endurheimt.
b.	Endurheimt orku	Leifarnar úr eimingunni eru notaðar til að endurheimta orku.	Á almennt við.

4.4.2. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 47. Í því skyni að draga úr losun lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota sambland af þeirri tækni sem er tilgreind hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Endurhringrás vinnsluaflofts í gufukatli	Vinnsluafloft frá þéttum er sent í gufuketilinn sem fóðrar stöðina.	Á e.t.v. ekki við fyrir meðhöndlun á halógenuðum úrgangsleysum í því skyni að komast hjá því að mynda og losa PCB-efni og/eða fjölklóruð díbensódíoxín/-fúrön.
b.	Ásog	Sjá lið 6.1.	Það geta verið takmarkanir á nothæfi tækninnar af öryggisástæðum (t.d. hættir virkum kolefnabeðum til að sjálfkvikna þegar þau eru fyllt af ketónum).
c.	Varmaoxun	Sjá lið 6.1.	Á e.t.v. ekki við fyrir meðhöndlun á halógenuðum úrgangsleysum í því skyni að komast hjá því að mynda og losa PCB-efni og/eða fjölklóruð díbensódíoxín/-fúrön.
d.	Þétting eða lághitaþétting	Sjá lið 6.1.	Á almennt við.
e.	Vothreinsun	Sjá lið 6.1.	Á almennt við.

Losunargildið sem tengist bestu, aðgengilegu tækni, sem er fastsett í lið 4.5, á við.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

4.5. **Losunargildi sem tengist bestu, aðgengilegu tækni fyrir losun lífrænna efnasambanda í andrúmsloft frá endurhreinsun olíuúrgangs, eðlis- og efnafræðilegri meðhöndlun úrgangs með varmagildi og endurmyndun notaðra leysa**

Tafla 6.9

Losunargildi sem tengist bestu, aðgengilegu tækni fyrir losun heildarmagns rokgjarnra lífrænna efnasambanda, sem er beint í tiltekinn farveg, í andrúmsloft frá endurhreinsun olíuúrgangs, eðlis- og efnafræðilegri meðhöndlun úrgangs með varmagildi og endurmyndun notaðra leysa

Mæliþáttur	Eining	Losunargildi sem tengjast bestu, aðgengilegu tækni ([1]) (Meðaltal á sýnatökutímabilinu)
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)	mg/Nm^3	5–30

([1]) Losunargildi sem tengist bestu, aðgengilegu tækni á ekki við þegar álag vegna losunar er undir 2 kg/klst við losunarpunktinn að því tilskildu að engin efni sem eru krabbameinsvaldandi, stökkbreytandi eða hafa eiturhrif á æxlun hafi verið auðkennd sem efni sem skipta máli í úrgangsloftsstraumnum, byggt á skránni sem getið er í bestu, aðgengilegu tækni 3.

4.6. **Niðurstöður um bestu, aðgengilegu tækni fyrir hitameðhöndlun á notuðum virkum kolefnum, úrgangshvötum og uppgröfnum, menguðum jarðvegi**

4.6.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 48. Í því skyni að bæta heildarárangur í umhverfismálum að því er varðar hitameðhöndlun á notuðum, virkum kolefnum, úrgangshvötum og uppgröfnum, menguðum jarðvegi er besta, aðgengilega tækni að nota alla þá tækni sem er tilgreind hér á eftir.

Tækni		Lýsing	Nothæfi
a.	Varmaendurheimt úr aflofti ofnsins	Nota má endurheimtan varma, t.d. til að forhita brunaloft eða til að mynda gufu, sem er einnig notaður til að endurvirkja notuð, virk kolefni.	Á almennt við.
b.	Ofn með pípugeislun (e. *indirectly fired furnace*)	Ofn með pípugeislun er notaður til að forðast snertingu milli innihaldsins í ofninum og brunagassins úr brennaranum eða brennurunum.	Ofnar með pípugeislun eru alla jafna með málmrör og nothæfið getur takmarkast vegna tæringarvandamála. Það geta einnig verið efnahagslegar takmarkanir á því að setja endurbótahluti í stöðvar sem fyrir eru.
c.	Tækni með samþættu ferli til að draga úr losun í andrúmsloft	Þetta nær yfir tækni, s.s.: — stjórn á hitastigi ofnsins og snúningshraða hverfiofnsins, — val á eldsneyti, — notkun á innsigluðum ofni eða starfrækslu ofnsins við lækkaðan þrýsting til að forðast dreifða losun í andrúmsloft.	Á almennt við.

4.6.2. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 49. Í því skyni að draga úr losun vetnisklóríðs (HCl), vetnisflúoríðs (HF), ryks og lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Hvirfilskilja	Sjá lið 6.1. Tæknin er notuð ásamt annarri hreinsunartækni.
b.	Rafstöðuskilja (ESP)	Sjá lið 6.1.
c.	Dúksía	
d.	Vothreinsun	
e.	Ásog	
f.	Þétting	
g.	Varmaoxun ([1])	

([1]) Varmaoxun er framkvæmd við lágmarkshitastig sem nemur 1100 °C og með tveggja sekúndna viðstöðutíma til að endurmynda virk kolefni, sem eru notuð í iðnaði, ef líklegt er að halógenað eldfast efni eða önnur hitaþolin efni séu fyrir hendi. Ef um er að ræða virk kolefni sem eru notuð fyrir drykkjarvatn og matvæli er eftirbrennari með lágmarkshitunarstig sem nemur 850 °C ásamt tveggja sekúndna viðstöðutíma fullnægjandi (sjá lið 6.1).

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

4.7. **Niðurstöður um bestu, aðgengilegu tækni fyrir vatnsþvott á uppgröfnum menguðum jarðvegi**

4.7.1. Losun í andrúmsloft

BESTA AÐGENGILEGA TÆKNI 50. Í því skyni að draga úr losun ryks og lífrænna efnasambanda í andrúmsloft frá geymslu-, meðferðar- og þvottaþrepum er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1.
b.	Dúksía	
c.	Vothreinsun	

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

4.8. **Niðurstöður um bestu, aðgengilegu tækni fyrir afmengun búnaðar sem inniheldur PCB-efni**

4.8.1. Heildarárangur í umhverfismálum

BESTA AÐGENGILEGA TÆKNI 51. Í því skyni að bæta heildarárangur í umhverfismálum og til að draga úr losun fjölklóraðra bífenýla og lífrænna efnasambanda, sem er beint í tiltekinn farveg, í andrúmsloft er besta, aðgengilega tækni að nota alla þá tækni sem er tilgreind hér á eftir.

Tækni		Lýsing
a.	Þekjuefni á geymslu- og -meðhöndlunarsvæði	Þetta nær yfir tækni, s.s.: — resínþekjuefni er borið á steingólf alls geymslu- og -meðhöndlunarsvæðisins.

Tækni		Lýsing
b.	Innleiðing reglna um aðgengi starfsfólks til að koma í veg fyrir dreifingu mengunar	Þetta nær yfir tækni, s.s.: — aðgangsstaðir að geymslu- og meðhöndlunarrýmum eru læstir, — sérþekkingar er krafist til að hafa aðgang að svæðinu þar sem mengaður búnaður er geymdur og meðhöndlaður, — aðskilin „hrein“ og „óhrein“ fatahengi til að klæðast/afklæðast persónulegum hlífðarbúnaði.
c.	Hreinsun og framræsla búnaðar er hámörkuð	Þetta nær yfir tækni, s.s.: — ytra yfirborð mengaðs búnaðar er hreinsað með mínushlöðnu þvotta- og hreinsiefni, — búnaður er tæmdur með dælu eða undir þrýstingi í stað efnisþyngdartæmingar, — verklag er skilgreint og notað við fyllingu, tæmingu og (af)tengingu lofttæmingarkerja, — langt framræslutímabil (a.m.k. 12 klst.) er tryggt til að komast hjá hvers konar leka mengaðra vökva meðan frekari meðhöndlunarstarfsemi stendur yfir eftir að kjarninn hefur verið aðskilinn frá hlíf rafmagnsspennubreytisins.
d.	Stjórnun og vöktun losunar í andrúmsloft	Þetta nær yfir tækni, s.s.: — lofti á afmengunarsvæðinu er safnað saman og það meðhöndlað með virkum kolefnissíum, — útblástursrör lofttæmisdælunnar sem getið er í tækni c hér að ofan er tengt við hreinsunarkerfi við leiðsluendann (t.d. háhitabrennsluofn, varmaoxun eða ásog á virk kolefni), — losun sem er beint í tiltekinn farveg er vöktuð (sjá bestu, aðgengilegu tækni 8), — möguleg ákoma PCB-efna úr andrúmsloftinu er vöktuð (t.d. með eðlis- og efnafræðilegum mælingum eða lífvöktun).
e.	Förgun úrgangsmeðhöndlunarleifa	Þetta nær yfir tækni, s.s.: — gropnir, mengaðir hlutar rafmagnsspennubreytisins (viður og pappír) eru sendir í háhitabrennslu, — PCB-efnin í olíunum eru eyðilögð (t.d. afklórun, vetnun, herðing, ferli með uppleystum rafeindum (e. *solvated electron process*), háhitabrennsla).
f.	Endurheimt leysa þegar þvegið er með leysum	Lífrænum leysum er safnað og þeir eimaðir til endurnotkunar í vinnslunni.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

5. NIÐURSTÖÐUR UM BESTU AÐGENGILEGU TÆKNI FYRIR MEÐHÖNDLUN Á FLJÓTANDI ÚRGANGI AÐ STOFNI TIL ÚR VATNI

Niðurstöður um bestu, aðgengilegu tækni, sem greint er frá í 5. lið, eiga við um meðhöndlun á fljótandi úrgangi, að stofni til úr vatni, og til viðbótar við almennar niðurstöður um bestu, aðgengilegu tækni í 1. lið nema annað sé tekið fram.

5.1. **Heildarárangur í umhverfismálum**

BESTA AÐGENGILEGA TÆKNI 52. Í því skyni að bæta heildarárangur í umhverfismálum er besta, aðgengilega tækni að vakta úrgangsílagið sem hluta af verklagsreglum um forsamþykktar- og samþykktarferli fyrir úrgang (sjá bestu, aðgengilegu tækni 2).

Lýsing

Vöktun úrgangsílags, t.d. með tilliti til:

— líffræðilegrar fjarlægingargetu (t.d. lífræn súrefnisþörf, hlutfall lífrænnar súrefnisþarfar/efnafræðilegrar súrefnisþarfar, Zahn-Wellens-prófun, geta til líffræðilegar hömlunar (t.d. hömlun virkrar seyru)),

— hagkvæmni þess að skilja ýrulausnina frá, t.d. með prófunum á rannsóknarstofu.

5.2. **Losun í andrúmsloft**

BESTA AÐGENGILEGA TÆKNI 53. Í því skyni að draga úr losun vetnisklóríðs (HCl), ammoníaks (NH_3) og lífrænna efnasambanda í andrúmsloft er besta, aðgengilega tækni að nota bestu, aðgengilegu tækni 14d og nota einhverja þá tækni sem er tilgreind hér á eftir eða sambland af þeim.

Tækni		Lýsing
a.	Ásog	Sjá lið 6.1.
b.	Lífsía	
c.	Varmaoxun	
d.	Vothreinsun	

Tafla 6.10

Losunargildi sem tengjast bestu, aðgengilegu tækni fyrir losun saltsýru (HCl) og heildarmagns rokgjarnra lífrænna efnasambanda, sem er beint í tiltekinn farveg, í andrúmsloft frá meðhöndlun á fljótandi úrgangi að stofni til úr vatni

Mæliþáttur	Eining	Losunargildi sem tengjast bestu, aðgengilegu tækni ([1]) (Meðaltal á sýnatökutímabilinu)
Vetnisklóríð (HCl)	mg/Nm^3	1–5
Heildarmagn rokgjarnra lífrænna efnasambanda (TVOC)		3–20 ([2])

([1]) Þessi losunargildi sem tengjast bestu, aðgengilegu tækni eiga einungis við þegar efnið sem um er að ræða er auðkennt sem efni sem skiptir máli í úrgangsloftstraumnum, byggt á skránni sem getið er í bestu, aðgengilegu tækni 3.

([2]) Efri hluti styrkbilsins er 45 mg/Nm^3 þegar álag vegna losunar er undir 0,5 kg/klst við losunarpunktinn.

Tengd vöktun er tilgreind í bestu, aðgengilegu tækni 8.

6. LÝSING Á TÆKNI

6.1. **Losun í andrúmsloft sem er beint í tiltekinn farveg**

Tækni	Dæmigerð mengunarefnamildun	Lýsing
Ásog	Kvikasilfur, rokgjörn, lífræn efnasambönd, brennisteinsvetni, lyktsterk efnasambönd.	Ásog er misleit svörun þar sem gassameindir haldast eftir á gegnheilu eða fljótandi yfirborði sem kýs tiltekin efnasambönd fram yfir önnur og fjarlægir þau þar af leiðandi úr frárennslistraumum. Þegar yfirborðið hefur ásogað eins mikið og það getur er áseyga efninu skipt út eða áseyga innihaldið afsogað, sem hluti af endurnýjun áseyga efnisins. Þegar aðskotaefnin afsogast eru þau alla jafna með hærri styrk og annaðhvort er hægt að endurheimta þau eða farga þeim. Algengasta áseyga efnið er kornað virkt kolefni

Tækni	Dæmigerð mengunarefnamildun	Lýsing
Lífsía	Ammoníak, brennisteinsvetni, rokgjörn, lífræn efnasambönd, lyktsterk efnasambönd.	Úrgangsloftstraumurinn fer í gegnum beð af lífrænum efnivið (s.s. mór, beitilyng, mylta, rætur, trjábörkur, barrviður og mismunandi samsetningar) eða einhverju hvarftregu efni (s.s. leir, virkt kolefni og pólýúretan) þar sem það oxast á lífrænan hátt með örverum úr náttúrulegu umhverfi yfir í koltvísýring, vatn, ólífræn sölt og lífmassa. Lífsían er hönnuð að teknu tilliti til tegunda(r) úrgangsílagsins. Valinn er viðeigandi efniviður fyrir beðinn, t.d. með tilliti til getu til vatnsheldni, rúmþyngdar, gropa, heilleika burðarvirkis. Viðeigandi hæð og yfirborðsflötur síubeðsins eru einnig mikilvæg. Lífsían er tengd við hentuga loftræstingu og lofthringrásarkerfi til að tryggja einsleita dreifingu lofts gegnum beðinn og fullnægjandi viðstöðutíma úrgangsloftsins inni í beðinum.
Þétting og lághitaþétting	Rokgjörn, lífræn efnasambönd	Þétting er tækni sem fjarlægir leysisgufur úr úrgangsloftstraumi með því að lækka hitastigið undir daggarmark hans. Að því er varðar lághitaþéttingu getur ganghitinn farið niður í –120 °C en í raun er hann oft á bilinu –40 °C og –80 °C í þéttingartækinu. Lághitaþétting ræður við öll rokgjörn, lífræn efnasambönd og rokgjörn ólífræn mengunarefni þrátt fyrir gufuþrýsting þeirra hvers fyrir sig. Lága hitastigið sem er notað tryggir mjög mikla þéttingargetu sem gerir þetta mjög hentugt sem endanlega stjórnunartækni í tengslum við losun rokgjarnra, lífrænna efnasambanda.
Hvirfilskilja	Ryk	Hvirfilskiljusíur eru notaðar til að fjarlægja þyngri agnir sem falla út þegar úrgangsloftið er þvingað til að snúast í hringi áður en það fer úr skiljunni. Hvirfilskiljur eru notaðar til að stjórna efnisögnum, aðallega PM_{10}.
Rafstöðuskilja (ESP)	Ryk	Rafstöðuskiljur starfa þannig að agnir eru hlaðnar og skildar að undir áhrifum rafsviðs. Rafstöðuskiljur geta starfað við margvísleg skilyrði. Í þurri rafstöðuskilju er efniviður, sem safnað hefur verið saman, fjarlægður á vélrænan hátt (t.d. með hristingi, titringi, þrýstilofti) en í rafstöðuskilju með vatnsgufu er honum skolað burtu með hentugum vökva, yfirleitt vatni.
Dúksía	Ryk	Dúksíur, oft nefndar pokasíur, eru búnar til úr gropnu efni, ofnu eða þæfðu, sem lofttegundir streyma í gegnum til að fjarlægja agnir. Notkun á dúksíu útheimtir val á efni sem hentar eiginleikum úrgangsloftsins og hámarksganghita.

Tækni	Dæmigerð mengunarefnamildun	Lýsing
HEPA-sía	Ryk	HEPA-síur (hávirkar agnaloftsíur) eru algildar síur. Síuefnið er samsett úr pappír eða möttum glertrefjum með mikinn pökkunarþéttleika. Úrgangsloftstraumurinn fer í gegnum síuefnið þar sem efnisögnum er safnað saman.
Varmaoxun	Rokgjörn, lífræn efnasambönd	Oxun brennanlegra lofttegunda og lyktarefna í úrgangsloftstraumi með því að hita blönduna af aðskotaefnum með lofti eða súrefni upp yfir sjálfsíkviknunarpunkt hennar í brunahólfi og viðhalda henni við hátt hitastig nógu lengi til að ljúka brennslu hennar í koltvísýring og vatn.
Vothreinsun	Ryk, rokgjörn, lífræn efnasambönd, loftkennd súr efnasambönd (basískur þvegill), loftkennd basísk efnasambönd (sýruþvegill)	Fjarlæging loftkenndra mengunarefna eða mengandi agna úr gasstreymi með massafærslu í fljótandi leysi, oft vatn eða vatnslausn. Hún getur falið í sér efnahvarf (t.d. í sýruþvegli eða basískum þvegli). Í sumum tilvikum er hægt að endurheimta efnasamböndin úr leysinum.

6.2. **Dreifð losun lífrænna efnasambanda í andrúmsloft**

Lekagreiningar- og viðhaldsáætlun (LDAR)	Rokgjörn, lífræn efnasambönd	Skipulögð aðferð til að draga úr dreifðri losun lífrænna efnasambanda með greiningu og síðan viðgerðum eða útskiptum á lekum íhlutum. Sem stendur eru gasstyrksmælingar (lýst í EN 15446) og ljósmyndrænar gasmælingaraðferð tiltækar til að greina leka. **Gasstyrksmælingar:** Fyrsta þrepið er greining með greiningartæki, sem haldið er á, fyrir lífræn efnasambönd sem mælir styrkinn næst búnaðinum (t.d. með því að nota logajónun eða ljósjónun). Annað þrepið felur í sér að loka íhlutinn af í ógegndræpum poka til að framkvæma beinar mælingar við upptök losunar. Öðru þrepi er stundum skipt út fyrir stærðfræðilega samsvörunarferla sem eru unnir úr tölfræðilegum niðurstöðum sem fást úr miklum fjölda fyrri mælinga sem gerðar eru á svipuðum íhlutum. **Ljósmyndrænar gasmæliaðferðir:** Við ljósmyndrænar mælingar eru notaðar litlar og léttar myndavélar, sem haldið er á, sem gera það kleift að sjá gasleka í rauntíma á þann hátt að þeir birtast sem „reykur“ á myndbandsupptökutæki ásamt venjulegri mynd af viðkomandi íhlut þannig að hægt sé, fljótt og auðveldlega, að staðsetja verulega leka lífrænna efnasambanda. Virk kerfi skapa mynd með afturtvístruðu innrauðu leysigeislaljósi sem endurspeglast af íhlutnum og umhverfi hans. Hlutlaus kerfi byggjast á náttúrulegri innrauðri geislun frá búnaðinum og umhverfi hans.

Mæling á dreifðri losun rokgjarnra, lífrænna efnasambanda	Rokgjörn, lífræn efnasambönd	Gasstyrksmælingum og ljósmyndrænum gasmælingaraðferðum er lýst í áætlun um lekagreiningu og viðgerðir. Hægt er að framkvæma fulla skimun og magnákvörðun á losun stöðvar með viðeigandi samsetningu viðbótaraðferða, t.d. mæliröðum sólhulustraums (SOF) eða mæliröðum mismunar-ljósgleypni og miðunar (DIAL). Hægt er að nota þessar niðurstöður til að gera leitnimat með tímanum, samanburð og uppfærslu/ fullgildingu á viðvarandi lekagreiningar- og viðhaldsáætlun (LDAR). **Sólhulustraumur (SOF):** Tæknin byggist á upptöku og Fourier-ummyndunarlitrófsgreiningu á breiðbandslitrófi sólarljóss með innrauðu eða útfjólublá/sýnilegu ljósi eftir tiltekinni, landfræðilegri leið þvert á vindátt og þvert á slóða rokgjarnra, lífrænna efnasambanda. **Mismunarljósgleypni og miðun (DIAL):** Þetta er tækni sem byggir á leysigeisla þar sem notuð er ljósgreining og miðun (LIDAR) sem er ljósfræðileg hliðstæða ratsjár sem byggir á hátíðnihljóðbylgjum. Tæknin byggir á afturtvístrun leysigeislapúlsa af úða í andrúmslofti og greiningu á rófbundnum eiginleikum ljóss, sem skilar sér til baka, sem safnað er með sjónauka.

6.3. **Losun í vatn**

Tækni	Dæmigerð markmengunarefni	Lýsing
Seyrublöndunaraðferð	Lífbrjótanleg lífræn efnasambönd	Líffræðileg oxun uppleystra lífrænna mengunarefna með súrefni með því að nota efnaskipti örvera. Lífrænir efnisþættir breytast í koltvísýring, vatn eða önnur umbrotsefni og lífmassa (þ.e. virk seyra), með aðstoð uppleysts súrefnis (dælt inn sem lofti eða hreinu súrefni). Örverurnar eru hafðar í sviflausn í skólpinu og öll blandan er loftblönduð með vélrænum hætti. Virka seyrublandan er send í aðskilnaðarbúnað og þaðan er seyran endurunnin í loftunarþróna.
Ásog	Áseyg, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. vetniskolefni, kvikasilfur, áseyg lífræn halógensambönd (AOX)	Aðskilnaðaraðferð þar sem efnasamböndum (þ.e. mengunarefnum) í vökva (t.d. skólpi) er haldið eftir á gegnheilu yfirborði (alla jafna virku kolefni).

Tækni	Dæmigerð markmengunarefni	Lýsing
Efnafræðileg oxun	Oxanleg, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. nítrít, sýaníð	Lífræn efnasambönd eru oxuð yfir í efnasambönd sem eru skaðlausari og lífbrjótanlegri. Tæknin tekur til oxandi vothreinsunar eða oxunar með ósoni eða vetnisperoxíði, mögulega stutt með hvötum eða geislun með útfjólublá ljósi. Efnafræðileg oxun er einnig notuð til að brjóta niður lífræn efnasambönd sem valda sterkri lykt, bragði og lit og til sótthreinsunar.
Efnafræðileg afoxun	Smækkanleg, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. sexgilt króm (Cr(VI))	Efnafræðileg afoxun er umbreyting mengunarefna með efnafræðilegum afoxunarefnum yfir í svipuð en skaðlausari eða hættulausari efnasambönd.
Storknun og hnatfelling	Svifagnir og agnabundnir málmar	Storknun og hnatfelling eru notaðar til að aðskilja svifagnir frá skólpvatni og eru yfirleitt framkvæmdar í röð af þrepum. Storknun er framkvæmd með því að bæta við storkuefnum með gagnstæða hleðslu við svifagnirnar. Hnatfelling er framkvæmd með því að bæta við fjölliðum þannig að árekstur milli örflygsna veldur því að þær tengjast og mynda stærri flygsur. Flygsurnar sem myndast eru síðan aðskildar með botnfellingu, fleytingu með lofti eða síun.
Eiming/eimhreinsun	Uppleyst, ólífbrjótanleg eða hamlandi mengunarefni sem hægt er að eima, t.d. nokkrir leysar	Eiming er tækni til að aðskilja efnasambönd með mismunandi suðumark með uppgufun að hluta til og endurþéttingu. Skólpeiming er fjarlæging aðskotaefna með lágt suðumark úr skólpi með því að flytja þau yfir í gufufasann. Eiming fer fram í súlum, sem eru búnar plötum eða pökkunarefni, og þétti á síðari stigum.
Jöfnun	Öll mengunarefni	Jafnvægisstilling strauma og mengunarefnaálags með því að nota tanka eða aðrar stjórnunar-aðferðir.
Uppgufun	Uppleysanleg mengunarefni	Eiming er notuð (sjá hér að framan) til að þykkja vatnslausnir efna með hátt suðumark til frekari notkunar, vinnslu eða förgunar (t.d. skólpbrennslu) með því að flytja vatn yfir í gufufasann. Hún fer alla jafna fram í þrepskiptum einingum með sívaxandi lofttæmi til að draga úr orkuþörf. Vatnsgufan er þétt til endurnotkunar eða henni sleppt sem skólpi.

Tækni	Dæmigerð markmengunarefni	Lýsing
Síun	Svifagnir og agnabundnir málmar	Föst efni eru aðskilin frá skólpi með því að sía þau gegnum gropið efni, t.d. sandsíun, smásíun og örsíun.
Fleyting		Aðskilnaður á föstum eða fljótandi ögnum úr skólpi með því að festa þær við litlar gasbólur, yfirleitt loft. Fleytnar agnir safnast saman við vatnsyfirborðið og er safnað saman með skúmsleifum.
Jónaskipti	Jónuð, uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. málmar	Óæskilegum eða hættulegum jónuðum innihaldsefnum úr skólpi er haldið eftir og þeim er skipt út fyrir ásættanlegri jónir með notkun jónaskiptaresíns. Mengunarefnunum er haldið tímabundið og eftir það eru þau losuð í endurnýjunar- eða bakskolunarvökva.
Lífhvarftankur með himnu (e. *bioreactor*)	Lífbrjótanleg lífræn efnasambönd	Sambland af meðhöndlun með virkri seyru og himnusíun. Tvö afbrigði eru notuð: a) ytra hringrásarkerfi milli tanksins með virku seyrunni og himnueiningarinnar og b) himnueiningunni er dýft ofan í loftblöndunartankinn með virku seyrunni þar sem frárennslið er síað í gegnum hola trefjahimnu og lífmassinn verður eftir í tanknum.
Himnusíun	Svifagnir og agnabundnir málmar	Smásíun og örsíun eru himnusíunarferli sem halda eftir mengunarefnum öðru megin á himnunni og þétta þau, s.s. svifögnum og ögnum sem mynda sviflausn sem eru í skólpinu.
Hlutleysing	Sýrur, alkalímálmar	Sýrustilling skólps í hlutlaust gildi (pH-gildi u.þ.b. 7) með því að bæta við íðefnum. Nota má natríumhýdroxíð (NaOH) eða kalsíumhýdroxíð ($Ca(OH)_2$) til að hækka sýrustigið en á hinn bóginn má nota brennisteinssýru (H_2SO_4), saltsýru (HCl) eða koltvísýring (CO_2) til að lækka sýrustigið. Útfelling einhverra mengunarefna getur átt sér stað meðan hlutleysing stendur yfir.
Nítrun/afnítrun	Heildarmagn köfnunarefnis, ammoníaks	Tveggja þrepa ferli sem venjulega er fellt inn í stöðvar með líffræðilegri skólphreinsun. Fyrra þrepið er loftháð nítrun með örverum sem oxa ammóníum (NH_4^+) yfir í milliefnið nítrít (NO_2^-) sem er síðan oxað enn frekar í nítrat (NO_3^-). Í súrefnissnauða afnítrunarþrepinu, sem á eftir fylgir, afoxa örverur nítrat efnafræðilega í köfnunarefnisgas.

Tækni	Dæmigerð markmengunarefni	Lýsing
Olíuskiljun	Olía/feiti	Aðskilnaður olíu og vatns og þar á eftir fjarlæging olíu með efnisþyngdaraðskilnaði óbundinnar olíu með því að nota búnað til aðskilnaðar eða skilja ýrulausnina frá (með því að nota íðefni til að skilja ýrulausnina frá s.s. málmsölt, ólífrænar sýrur, áseyg efni og lífrænar fjölliður).
Botnfelling	Svifagnir og agnabundnir málmar	Aðskilnaður á svifögnum með botnfellingu vegna þyngdaraflsins.
Útfelling	Fellanleg (e. *precipitable*), uppleyst, ólífbrjótanleg eða hamlandi mengunarefni, t.d. málmar, fosfór	Umbreyting uppleystra mengunarefna í óleysanleg efnasambönd með því að bæta við felliefnum. Fastar útfellingar sem myndast eru síðan aðskildar með botnfellingu, fleytingu með lofti eða síun.
Strípun	Hreinsanleg mengunarefni, t.d. brennisteinsvetni (H_2S), ammoníak (NH_3), nokkur áseyg, lífræn halógensambönd (AOX), vetniskolefni	Fjarlæging hreinsanlegra mengunarefna úr vatnsfasanum með loftfasanum (t.d. gufa, köfnunarefni eða loft) sem fer í gegnum vökvann. Þau eru síðan endurheimt (t.d. með þéttingu) til frekari notkunar eða förgunar. Hægt er að auka skilvirkni fjarlægingar með því að hækka hitann eða minnka þrýstinginn.

6.4. **Flokkunartækni**

Tækni	Lýsing
Aðgreining með loftstraumi	Aðgreining með loftstraumi (eða loftaðgreining eða loftstraumsaðgreining (e. *aeraulic separation*) er ferli þar sem þurrar blöndur agna af mismunandi stærðum eru flokkaðar í svipaða stærðarhópa eða -flokka við lokunarpunkta á bilinu frá möskvastærð 10 niður í minni möskvastærðir. Loftstraumsaðgreinar (einnig kallaðir vindsíur (e. *windsifter*)) eru viðbót við síur í búnaði sem útheimtir minni lokunarpunkta en í síum af sölustærð og eru viðbót við síur og sigti fyrir grófari afskurð þegar sérstakir kostir aðgreiningar með loftstraumi gefa tilefni til þess.
Skiljur fyrir alla málma	Málmar (járnríkir og járnlausir) eru flokkaðir með greiningarkefli (e. *detection coil*) þar sem segulsviðið verður fyrir áhrifum af málmögnum sem tengjast vinnslutæki sem stjórnar loftstútum til að þeyta út efnum sem hafa greinst.
Rafsegulaðskilnaður járnlausra málma	Járnlausir málmar eru flokkaðir með hvirfilstraumsskiljum. Hvirfilstraumur er framkallaður með röð segulmagnaðra snúða úr lantaníði eða snúða úr keramík á enda færibands sem snúast á miklum hraða óháð færibandinu. Þetta ferli framkallar tímabundna segulkrafta í ósegulmögnuðum málmum með sömu skautun og snúðurinn sem veldur því að málmunum er hrint frá og þeir síðan aðskildir frá öðru hráefni.

Tækni	Lýsing
Handvirk sundurgreining	Starfsfólk aðskilur efniviði sjónrænt með handvirkri sundurgreiningu á vinnslulínu eða á gólfi, annaðhvort til að fjarlægja sérstaklega markefnivið úr almennum úrgangsstraumi eða til að fjarlægja mengun úr frálagsstraumi til að auka hreinleika. Þessi tækni miðast alla jafna við endurvinnanleg efni (gler, plast o.s.frv.) og öll aðskotaefni, hættuleg efni og efniviði í yfirstærð s.s. raf- og rafeindabúnaðarúrgang.
Segulaðskilnaður	Járnríkir málmar eru flokkaðir með segli sem dregur til sín járnrík málmefni. Þetta er t.d. hægt að gera með segulskilju sem er yfir færibandinu eða segultromlu.
Nær-innrauð litrófsgreining (NIRS)	Efniviðir eru flokkaðir með nær-innrauðum skynjara sem skannar heildarbreidd færibandsins og sendir einkennandi litróf mismunandi efniviða í gagnavinnslutæki sem stjórnar loftstútum til að þeyta út efnum sem hafa greinst. Nær-innrauð litrófsgreining hentar alla jafna ekki til að flokka svartan efnivið.
Botnfellingartankar	Föst efni eru aðskilin í tvo strauma með því að nýta mismunandi þéttleika efniviðanna.
Sundurgreining eftir stærð	Efniviður er flokkaður samkvæmt agnastærð. Þetta er hægt að gera með tromlusigtum, línulegum og hringlaga sigtum sem sveiflast, vippusigtum (e. *flip-flop screen*), flötum sigtum, snúningssigtum (e. *tumbler screen*) og ristum sem hreyfast.
Hristiborð	Efniviðir eru aðskildir samkvæmt eðlismassa þeirra og stærð þegar þeir færast (í grugglausn ef um er að ræða vot borð eða eðlismassavotskiljur (e. *wet density separator*)) yfir hallandi borð sem sveiflast fram og aftur.
Röntgentæki	Samsettir efniviðir eru flokkaðir samkvæmt mismunandi eðlismassa efniviðanna, halógenefnisþáttum eða lífrænum efnisþáttum með því að nota röntgengeisla. Eiginleikar mismunandi efniviða eru sendir í gagnavinnslutæki sem stjórnar loftstútum til að þeyta út efnum sem hafa greinst.

6.5. **Stjórnunaraðferðir**

Slysavarnaráætlun	Slysavarnaráætlunin er hluti af umhverfisstjórnunarkerfinu (sjá bestu, aðgengilegu tækni 1) og þar er greind sú hætta sem stafar af stöðinni og tengd áhætta og skilgreindar ráðstafanir til að fást við þessa áhættu. Í henni er tekið tillit til skrár yfir mengunarefni sem eru fyrir hendi eða sem líklegt er að séu fyrir hendi sem gætu haft umhverfislegar afleiðingar ef þau losna.
Áætlun um stjórnun leifa	Áætlun um stjórnun leifa er hluti af umhverfisstjórnunarkerfinu (sjá bestu, aðgengilegu tækni 1) og er röð ráðstafana sem miða að því að 1) lágmarka myndun leifa sem stafa af meðhöndlun úrgangs, 2) hámarka endurnotkun, endurnýjun, endurvinnslu og/eða endurheimt orku úr leifunum og 3) tryggja að leifum sé fargað á tilhlýðilegan hátt.

ÁKVÖRÐUN FRAMKVÆMDASTJÓRNARINNAR (ESB) 2019/701 **2021/EES/7/02**

frá 5. apríl 2019

um að koma á skrá yfir almenn heiti innihaldsefna til að nota við merkingar á snyrtivörum (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1223/2009 frá 30. nóvember 2009 um snyrtivörur ([1]), einkum fyrstu málsgrein 33. gr.,

og að teknu tilliti til eftirfarandi:

1) Í g-lið 1. mgr. 19. gr. reglugerðar (EB) nr. 1223/2009 er þess krafist að í merkingarupplýsingum á snyrtivörum sé skrá yfir innihaldsefni. Þessi innihaldsefni á að gefa upp með því að nota almenn heiti innihaldsefna sem eru sett fram í skrá sem framkvæmdastjórnin á að taka saman og uppfæra skv. 33. gr. þeirrar reglugerðar. Þess er krafist að í skránni sé höfð hliðsjón af alþjóðlega viðurkenndum nafnakerfum, þ.m.t. alþjóðlega nafnakerfinu fyrir innihaldsefni snyrtivara.

2) Reglugerð (EB) nr. 1223/2009 felldi úr gildi og kom í staðinn fyrir reglugerð ráðsins 76/768/EBE ([2]). Skránni yfir innihaldsefni sem eru notuð í snyrtivörur og sameiginlega nafnakerfinu yfir innihaldsefni, sem um getur í 5. gr. a og 2. mgr. 7. gr. þeirrar tilskipunar, var komið á fót með ákvörðun framkvæmdastjórnarinnar 96/335/EB ([3]) og uppfærð 2006 með ákvörðun framkvæmdastjórnarinnar 2006/257/EB ([4]). Skráin og nafnakerfið eru nú orðin úrelt vegna mikils fjölda nýrra innihaldsefna sem koma inn á markaðinn á hverju ári. Enn fremur ganga kröfurnar sem settar eru fram í 5. gr. a í tilskipun 76/768/EBE um efni skrárinnar lengra en kröfurnar sem settar eru fram í 33. gr. reglugerðar (EB) nr. 1223/2009 um efni skrár yfir almenn heiti innihaldsefna. Þess vegna ætti að skipta skránni yfir innihaldsefni, sem er að finna í ákvörðun 96/335/EB, út og aðlaga hana til að hún nái yfir ný innihaldsefni sem hafa komið inn á markaðinn og til að afmarka efni hennar við kröfurnar í 33. gr. reglugerðar (EB) nr. 1223/2009.

3) Í 1. mgr. 19. gr. reglugerðar (EB) nr. 1223/2009 er kveðið á um að fyrir litgjafa, aðra en þá sem eru ætlaðir til hárlitunar, skuli, eftir atvikum, nota flokkunarkerfið samkvæmt litaskránni til að merkja snyrtivörur. Þess vegna ætti að skrá litaskrárnúmerið sem almennt heiti innihaldsefnis fyrir litgjafa, aðra en þá sem eru ætlaðir til hárlitunar.

4) Sum innihaldsefni, sem eru notuð í ilmefni og arómatískar samsetningar, eru ekki með INCI-heiti. Svokölluð „ilmefnaheiti“ hafa verið notuð í Sambandinu til að merkja snyrtivörur sem innihalda þessi innihaldsefni. Að því er varðar þessi innihaldsefni ætti því að skrá ilmefnaheitin í skrána sem hafa áður verið notuð fyrir þau í Sambandinu.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 121, 8.5.2019, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 231/2019 frá 27. september 2019 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 342, 22.12.2009, bls. 59.

([2]) Tilskipun ráðsins 76/768/EBE frá 27. júlí 1976 um samræmingu laga aðildarríkjanna um snyrtivörur (Stjtíð. EB L 262, 27.9.1976, bls. 169).

([3]) Ákvörðun framkvæmdastjórnarinnar 96/335/EB frá 8. maí 1996 um að koma á fót skrá og sameiginlegu nafnakerfi fyrir innihaldsefni snyrtivara (Stjtíð. EB L 132, 1.6.1996, bls. 1).

([4]) Ákvörðun framkvæmdastjórnarinnar frá 9. febrúar 2006 um breytingu á ákvörðun 96/335/EB um að koma á fót skrá og sameiginlegu nafnakerfi fyrir innihaldsefni snyrtivara (Stjtíð. ESB L 97, 5.4.2006, bls. 1).

5) Í annarri málsgrein 33. gr. reglugerðar (EB) nr. 1223/2009 er kveðið á um að nota skuli almenn heiti innihaldsefna, sem eru tilgreind í skránni, í merkingum snyrtivara sem eru settar á markað eigi síðar en 12 mánuðum eftir útgáfu skrárinnar í *Stjórnartíðindum Evrópusambandsins*.

6) Til glöggvunar og í þágu réttarvissu ætti að fella ákvörðun 96/335/EB úr gildi.

SAMÞYKKT ÁKVÖRÐUN ÞESSA:

1. gr.

Skrá yfir almenn heiti innihaldsefna, sem krafist er skv. 33. gr. reglugerðar (EB) nr. 1223/2009, er sett fram í viðaukanum við þessa ákvörðun.

2. gr.

Ákvörðun 96/335/EB er felld úr gildi frá og með 8. maí 2020.

3. gr.

Ákvörðun þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins.*

Gjört í Brussel 5. apríl 2019.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

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VIÐAUKI

SKRÁ YFIR ALMENN HEITI INNIHALDSEFNA

Inngangur

Almenn heiti innihaldsefna eru skráð í stafrófsröð og númeruð til að auðvelda tilvísanir.

Entry	Common Ingredient Name
1	(ADONIS AMURENSIS/AKEBIA QUINATA/ALBIZIA JULIBRISSIN/ALTHAEA ROSEA/ANGELICA ACUTILOBA/ ANGELICA ANOMALA/AQUILEGIA BUERGERIANA/ ARTEMISIA PRINCEPS/ASTER CILIOSUS/ASTER SCABER/BRASSICA CAMPESTRIS/BROUSSONETIA KAZINOKI/CALLISTEPHUS CHINENSIS/CAMELLIA JAPONICA/CAMELLIA SINENSIS/CAMPSIS GRANDIFLORA/CARAGANA SINICA/ CARTHAMUSTINCTORIUS/CASSIA OBTUSIFOLIA/CELOSIA CRISTATA/CERCIS CHINENSIS/CHAENOMELES SINENSIS/CHRYSANTHEMUM INDICUM/CHRYSANTHEMUM ZAWADSKII/CLEMATIS TERNIFLORA/COMMELINA COMMUNIS/CORNUS KOUSA/CORNUS OFFICINALIS/ CORYDALIS INCISA/CORYDALIS TURTSCHANINOVII/ CUCURBITA MOSCHATE/DENDROBIUM NOBILE/DIANTHUS CHINENSIS/ELSHOLTZIA SPLENDENS/EUPATORIUM LINDLEYANUM/FORSYTHIA KOREANA/FRITILLARIA USSURIENSIS/GARDENIA JASMINOIDES/GINKGO BILOBA/HELIANTHUS ANNUUS/HELIANTHUS TUBEROSUS/HEMEROCALLIS FULVA/HIBISCUS MUTABILIS/HIBISCUS SYRIACUS/HOSTA PLANTAGINAE/ HYDRANGEA MACROPHYLLA/IMPATIENS BALSAMINA/ IPOMOEA HEDERACEA/IRIS PALLASII/IRIS PSEUDACORUS/ KERRIA JAPONICA/LAGERSTROEMIA INDICA/LEONURUS SIBIRICUS/LESPEDEZA BICOLOR/LILIUM LANCIFOLIUM/ LINDERA OBTUSILOBA/LIRIOPES MUSCARI/LONICERA JAPONICA/LYCORIS RADIATA/MAGNOLIA KOBUS/ MAGNOLIA LILIFLORA/MALUS SIEBOLDII/NARCISSUS TAZETTA/NELUMBO NUCIFERA/OENOTHERA BIENNIS/ PAEONIA LACTIFLORA/PAEONIA SUFFRUTICOSA/ PAPAVER RHOEAS/PATRINIA SCABIOSIFOLIA/PAULOWNIA COREANA/PERSICARIA THUNBERGII/PETASITES JAPONICUS/PLATYCODON GRANDIFLORUS/POLYGONUM ODORATUM/PONICIRUS TRIFOLIATA/PRUNUS ARMENIACA/PRUNUS MUME/PRUNUS PERSICA/PRUNUS SERRULATA/PRUNUS TOMENTOSA/PUERARIA LOBATA/ PUNICA GRANATUM/RHODODENDRON MUCRONULATUM/ ROBINIA PSEUDACACIA/ROSA MULTIFLORA/ROSA RUGOSA/SASA BOREALIS/SOPHORA JAPONICA/SPIRAEA PRUNIFOLIA/STYRAX JAPONICA/SYRINGA VULGARIS/ TARAXACUM PLATYCARPUM/TULIPA EDULIS/VIOLA MANDSCHURICA/WEIGELA SUBSESSILIS/WISTERIA SINENSIS/ZANTHOXYLUM SCHINIFOLIUM/ZEA MAYS/ZINGIBER MIOGA/ZINNIA ELEGANS) FLOWER EXTRACT

Entry	Common Ingredient Name
2	(ALPINIA ZERUMBET/ARTEMISIA PRINCEPS/ AVERRHOA CARAMBOLA/CAMELLIA SINENSIS/ ERIOBOTRYA JAPONICA/GINKGO BILOBA/MELISSA OFFICINALIS/MENTHA PIPERITA/OLEA EUROPAEA/ ORIGANUM MAJORANA/PERILLA FRUTESCENS/ PRUNUS PERSICA/SALVIA OFFICINALIS) LEAF EXTRACT
3	(ANGELICA ACUTILOBA/PAEONIA LACTIFLORA) ROOT/CNIDIUM OFFICINALE RHIZOME EXTRACT
4	(ANGELICA ACUTILOBA/PAEONIA LACTIFLORA/ REHMANNIA GLUTINOSA) ROOT/CNIDIUM OFFICINALE RHIZOME EXTRACT
5	(ANGELICA ACUTILOBA/PAEONIA LACTIFLORA/ REHMANNIA GLUTINOSA) ROOT/CNIDIUM OFFICINALE/ZINGIBER OFFICINALE) RHIZOME EXTRACT
6	(ANGELICA ACUTILOBA/PAEONIA LACTIFLORA/ REHMANNIA GLUTINOSA/SCUTELLARIA BAICALENSIS) ROOT/(CNIDIUM OFFICINALE/COPTIS CHINENSIS) RHIZOME/GARDENIA JASMINOIDES FRUIT/ PHELLODENDRON CHINENSE BARK EXTRACT
7	(ANGELICA GIGAS/CNIDIUM OFFICINALE/PAEONIA LACTIFLORA) ROOT EXTRACT
8	(ANGELICA GIGAS/GLYCYRRHIZA URALENSIS/ REHMANNIA GLUTINOSA ROOT)/ANGELICA GIGAS STEM/CARTHAMUS TINCTORIUS FLOWER/ (CARTHAMUS TINCTORIUS/PRUNUS PERSICA SEED)PORIA COCOS WATER
9	(ANGELICA KEISKEI/CHRYSANTHEMUM ZAWADSKII) LEAF/STEM/CINNAMOMUM CASSIA BARK/ TRICHOSANTES KIRILOWII FRUIT/ULMUS DAVIDIANA BARK/ROOT/(PAEONIA JAPONICA/BUPLEURUM FALCATUM/POLYGALA TENUIFOLIA ROOT)/VISCUS ALBUM STEM EXTRACT
10	(ARCTIUM LAPPA/RAPHANUS SATIVUS/MALVA VERTICILLATA) SEED OIL

Entry	Common Ingredient Name
11	(ARNICA MONTANA/ARTEMISIA CAPILLARIS/ CALENDULA OFFICINALIS/COLTSFOOT/CYANUS SEGETUM/HONEYSUCKLE/HOPS/LAVENDER/MALLOW /MATRICARIA CHAMOMILLA/ROSA CENTIFOLIA/ SAMBUCUS NIGRA) FLOWER EXTRACT
12	(ARNICA MONTANA/ARTEMISIA CAPILLARIS/ CALENDULA OFFICINALIS/CYANUS SEGETUM /MATRICARIA CHAMOMILLA/HUMULUS LUPULUS/ LAVANDULA ANGUSTIFOLIA/LONICERA JAPONICA/ MALVA SYLVESTRIS/ROSA CENTIFOLIA/SAMBUCUS NIGRA/TILIA CORDATA/TUSSILAGO FARFARA) FLOWER EXTRACT
13	(ARNICA MONTANA/CALENDULA OFFICINALIS/ MATRICARIA CHAMOMILLA) FLOWER EXTRACT
14	(ARTEMISIA PRINCEPS/DENDROPANAX MORBIFERA/ ECLIPTA PROSTRATA/ERIOBOTRYA JAPONICA/ OROSTACHYS JAPONICA/PORTULACA OLERACEA/ SASA BOREALIS/ZIZANIA LATIFOLIA LEAF/STEM) EXTRACT
15	(ARTEMISIA SIEVERSIANA/DIMOCARPUS LONGANA) FLOWER/LEAF/STEM EXTRACT
16	(ASPERGILLUS/SACCHAROMYCES)/RICE FERMENT/ BARLEY GRAIN MEAL/NELUMBO NUCIFERA FLOWER EXTRACT FERMENT EXTRACT FILTRATE
17	(BIDENS TRIPARTITA FLOWER/LEAF/STEM)/PERILLA FRUTESCENS LEAF/PRUNELLA VULGARIS EXTRACT
18	(BROCCOLI/ERUCA SATIVA/LEPIDIUM SATIVUM/ NASTURTIUM OFFICINALE/RADISH) SPROUT EXTRACT
19	(CALENDULA OFFICINALIS/SAFFLOWER FLOWER)/ (ACHILLEA MILLEFOLIUM FLOWER/LEAF/STEM)/ (VACCINIUM MYRTILLUS/VITEX AGNUS-CASTUS FRUIT)/RHUS CHINENSIS GALL/WALNUT HUSK/ (CAMELLIA SINENSIS/NETTLE LEAF)/(JUNIPERUS COMMUNIS LEAF/STEM)/HORSE CHESTNUT NUT/DICHROA FEBRIFUGA ROOT/GRAPE SEED/ ACACIA CATECHU WOOD/GOLDENROD/HYPERICUM PERFORATUM EXTRACT

Entry	Common Ingredient Name
20	(CAMELLIA JAPONICA/PRUNUS MUME/SAFFLOWER FLOWER)/(ARONIA ARBUTIFOLIA/BLUEBERRY/ CRANBERRY/EUTERPE OLERACEA FRUIT)/CAMELLIA SINENSIS LEAF/GARCINIA MANGOSTANA PEEL/COFFEE SEED/PROPOLIS/WINE EXTRACT
21	(CAMELLIA SINENSIS LEAF/COIX LACRYMA-JOBI MA-YUEN SEED/MORUS ALBA BARK/PANAX GINSENG ROOT/SALVIA OFFICINALIS) EXTRACT
22	(CARTHAMUS TINCTORIUS/CHAMOMILLA RECUTITA/ SYZYGIUM AROMATICUM) FLOWER/LITHOSPERMUM ERYTHRORHIZON/SOPHORA FLAVESCENS/ SCUTELLARIA BAICALENSIS) ROOT EXTRACT
23	(CINNAMOMUM CASSIA/MAGNOLIA OFFICINALIS) BARK/ALPINIA OFFICINARUM/ANGELICA GIGAS) ROOT EXTRACT
24	(CNIDIUM OFFICINALE/COPTIS CHINENSIS/ GLYCYRRHIZA URALENSIS) ROOT EXTRACT
25	(CODONOPSIS TANGSHEN/DIOSCOREA JAPONICA) ROOT/ATRACTYLODES JAPONICA RHIZOME/PORIA COCOS/(DOLICHOS LABLAB/COIX LACRYMA-JOBI MA-YUEN/EURYALE FEROX/NELUMBO NUCIFERA) SEED EXTRACT
26	(CORNUS OFFICINALIS/LYCIUM CHINENSE/MORUS BOMBYCIS/RICE/SCHISANDRA CHINENSIS/ZIZIPHUS JUJUBA) FRUIT/(CAMELLIA SINENSIS/DIOSPYROS KAKI/GINKGO BILOBA/PERILLA FRUTESCENS) LEAF/CITRUS UNSHIU PEEL/(CODONOPSIS LANCEOLATA/CYNANCHUM WILFORDII/PANAX GINSENG/PLATYCODON GRANDIFLORUM/ PLEUROPTERUS MULTIFLORUS/POLYGONATUM ODORATUM) ROOT/GLYCINE MAX SEED/ (ELEUTHEROCOCCUS SENTICOSUS/LICORICE) STEM/(ARTEMISIA ANNUA/HOUTTUYNIA CORDATA) STEM/LEAF/CIRSIUM JAPONICUM/DANDELION/ LAMINARIA DIGITATA/TARAXACUM PLATYCARPUM WATER
27	(CORNUS OFFICINALIS/LYCIUM CHINENSE/MORUS BOMBYCIS/RICE/SCHISANDRA CHINENSIS/ZIZYPHUS JUJUBA) FRUIT/(CAMELLIA SINENSIS/DIOSPYROS KAKI/GINKGO BILOBA/PERILLA FRUTESCENS) LEAF/CITRUS UNSHIU PEEL/(CODONOPSIS LANCEOLATA/CYNANCHUM WILFORDII/PANAX GINSENG/PLATYCODON GRANDIFLORUM/ PLEUROPTERUS MULTIFLORUS/POLYGONATUM ODORATUM) ROOT/GLYCINE MAX SEED/ (ELEUTHEROCOCCUS SENTICOSUS/LICORICE) STEM/ (ARTEMISIA ANNUA/HOUTTUYNIA CORDATA) STEM/LEAF/CIRSIUM JAPONICUM/DANDELION/ LAMINARIA DIGITATA/TARAXACUM PLATYCARPUM WATER

Entry	Common Ingredient Name
28	(CYMBOPOGON CITRATUS LEAF/STEM)/(VETIVERIA ZIZANOIDES LEAF/ROOT) WATER
29	(DELPHINIUM CONSOLIDA/LONICERA CAPRIFOLIUM/ CALENDULA OFFICINALIS/CENTAUREA CYANUS) FLOWER EXTRACT
30	(ECLIPTA PROSTRATA/HOUTTUYNIA CORDATA) LEAF EXTRACT
31	(EUTERPE OLERACEA/EUTERPE PRECATORIA) FRUIT EXTRACT
32	(EUTERPE OLERACEA/EUTERPE PRECATORIA/ THEOBROMA GRANDIFLORUM) FRUIT EXTRACT
33	(GELIDIUM ELEGANS/LINGULATUM/REX/ SESQUIPEDALE)/(GRACILARIA CHILENSIS/ VERMICULOPHYLLA)/PTEROCLADIELLA TENUIS OLIGOSACCHARIDES
34	(GRIFOLA FRONDOSA/INONOTUS OBLIQUUS/ SCHIZOPHYLLUM COMMUNE/TRICHOLOMA MATSUTAKE) MYCELIUM/LETHARIELLA CLADONIOIDES FERMENT EXTRACT FILTRATE
35	(LAVANDULA ANGUSTIFOLIA/MELISSA OFFICINALIS/ HYPERICUM PERFORATUM) FLOWER/(CAMELLIA SINENSIS LEAF/(GLYCYRRHIZA GLABRA/ ACANTHOPANAX SENTICOSUS) ROOT/SARRACENIA COBRA NEST LEAF/FLOWER/STALK EXTRACT
36	(LAVANDULA ANGUSTIFOLIA/MELISSA OFFICINALIS/ HYPERICUM PERFORATUM) FLOWER/-CAMELLIA SINENSIS LEAF/-GLYCYRRHIZA GLABRA/ ACANTHOPANAX SENTICOSUS) ROOT/SARRACENIA COBRA NEST LEAF/FLOWER/STALK EXTRACT
37	(LEPIDIUM MEYENII/SARCODON ASPRATUS) ROOT WATER
38	(LINDERA STRYCHNIFOLIA/PAEONIA ALBIFLORA) ROOT/COMMIPHORA MYRRHA RESIN/SWERTIA JAPONICA/UNCARIA GAMBIR EXTRACT
39	(LIQUIDAMBAR FORMOSANA/TRIBULUS TERRESTRIS) FRUIT/PAEONIA LACTIFLORA ROOT EXTRACT
40	(LIQUIDAMBAR STYRACIFLUA/TRIBULUS TERRESTRIS) FRUIT/PAEONIA LACTIFLORA ROOT EXTRACT

Entry	Common Ingredient Name
41	(MAGNOLIA OFFICINALIS/PHELLODENDRON AMURENSE) BARK/CAMELLIA JAPONICA LEAF/ZINGIBER OFFICINALE ROOT/CITRUS PARADISI SEED WATER
42	(OLIVE FLOWER/LEAF)/(DITTRICHIA VISCOSA/ MALLOW/PARIETARIA OFFICINALIS/SAGE FLOWER/ LEAF/STEM)/(ECBALLIUM ELATERIUM FRUIT/LEAF)/ (AGAVE AMERICANA/CYNARA CARDUNCULUS/ MASTIC LEAF)/(ACANTHUS MOLLIS/RHAGADOLIUS STELLATUS/VERBASCUM SINUATUM/VERBENA OFFICINALIS LEAF/FLOWER)/(MORINGA OLEIFERA LEAF/SHOOT)/(ARTEMISIA ARBORESCENS/THYMUS CAPITATUS LEAF/STEM)/(LYCIUM BARBARUM SHOOT/FRUIT/LEAF/STEM) EXTRACT
43	(PAEONIA LACTIFLORA BARK/SAP)/PHELLODENDRON AMURENSE BARK/MENTHA ARVENSIS LEAF/ SCUTELLARIA BAICALENSIS ROOT EXTRACT
44	(POLYGONUM MULTIFLORUM/GASTRODIA ELATA) STEM/ANGELICA KEISKEI LEAF/STEM/PTEROCARPUS SANTALINUS BARK/ZIZIPHUS JUJUBA SEED/THUJA ORIENTALIS FRUIT/ULMUS DAVIDIANA BARK/ROOT/-LIRIOPE PLATYPHYLLA/ADENOPHORA TRIPHYLLA) ROOT WATER
45	(RH-POLYPEPTIDE-111 RH-POLYPEPTIDE-94 RH-POLYPEPTIDE-95) DIMER
46	(TRIFOLIUM PRATENSE /VIGNA RADIATA) SPROUT EXTRACT
47	.AUREOBASIDIUM PULLULANS/MAGNOLIA SIEBOLDII BRANCH EXTRACT FERMENT FILTRATE
48	[NANO]
49	1-(3,4-DIMETHOXYPHENYL)-4,4-DIMETHYL-1,3-PENTANEDIONE
50	1,10-DECANEDIOL
51	1,1-DECANEDIOL
52	1,1-DIMETHYL-2-PHENYLETHYL ISOBUTYRATE
53	1,1-DIMETHYL-3-PHENYLPROPYL ISOBUTYRATE
54	1,2,3,4,4A,5,6,7-OCTAHYDRO-2,5,5-TRIMETHYL-2-NAPHTHOL
55	1,2,3,4,4A,7,8,8A-OCTAHYDRO-2,4A,5,8A-TETRAMETHYL-NAPHTHYL FORMATE

Entry	Common Ingredient Name
56	1,2,4-TRIHYDROXYBENZENE
57	1,2,6-HEXANETRIOL
58	1,2-BUTANEDIOL
59	1,2-DIHYDROLINALOOL
60	1,2-HEXANEDIOL
61	1,2-HEXANEDIYL DICAPRATE
62	1,3-BIS-(2,4-DIAMINOPHENOXY) PROPANE HCL
63	1,3-BIS-(2,4-DIAMINOPHENOXY) PROPANE HCL
64	1,3-BIS-(2,4-DIAMINOPHENOXY)PROPANE
65	1,3-BIS-(2,4-DIAMINOPHENOXY)PROPANE HCL
66	1,3-DIMETHYL-3-PHENYLBUTYL ACETATE
67	1,3-DIMETHYL-BICYCLOHEPTANE-2-CARBONITRILE
68	1,4-BUTANEDIOL
69	1,4-BUTANEDIOL BISDECANOATE
70	1,4-BUTANEDIOL DIMETHACRYLATE
71	1,4-BUTANEDIOL/SUCCINIC ACID/ADIPIC ACID/HDI COPOLYMER
72	1,4-BUTANEDIOL/SUCCINIC ACID/ADIPIC ACID/HDI COPOLYMER
73	1,4-CYCLOHEXANEDIOL BIS-ETHYLHEXANOATE
74	1,5,9-TRIMETHYL-OXABICYCLOTRIDECADIENE
75	1,5-DIMETHYL-1-VINYLHEX-4-ENYL HEXANOATE
76	1,5-NAPHTHALENEDIOL
77	1,5-PENTANEDIOL
78	1,6-HDI/POLYVINYL ALCOHOL/ETHYLENEDIAMINE CROSSPOLYMER
79	1,6-HEXANEDIAMINE
80	10-HYDROXY-1,8-P-MENTHADIENE

Entry	Common Ingredient Name
81	10-HYDROXYDECANOIC ACID
82	10-HYDROXYDECENOIC ACID
83	10-HYDROXYSTEARIC ACID
84	10-UNDECENYL ACETATE
85	1-ACETONAPHTHONE
86	1-ACETOXY-2-METHYLNAPHTHALENE
87	1-ETHYL-3-METHOXY-TRICYCLOHEPTANE
88	1-ETHYLCYCLOHEXANE-1,4-DIMETHANOL
89	1-FURFURYL-1H-PYRROLE
90	1-HEXEN-3-OL
91	1-HEXYL 4,5-DIAMINO PYRAZOLE SULFATE
92	1-HYDROXYETHYL 4,5-DIAMINO PYRAZOLE SULFATE
93	1-ISOPROPYL-4-METHYLBICYCLOOCTENE-2-CARBALDEHYDE
94	1-METHYL-4-METHYLETHENYL-CYCLOHEXENE SULFURIZED
95	1-METHYL-4-METHYLVINYL-CYCLOHEXANOL
96	1-METHYL-4-METHYLVINYL-CYCLOHEXENE
97	1-METHYL-4-METHYLVINYL-CYCLOHEXYL ACETATE
98	1-METHYLDECYL ACETATE
99	1-METHYLHYDANTOIN-2-IMIDE
100	1-NAPHTHALENEACETIC ACID
101	1-NAPHTHOL
102	1-NITROPROPANE
103	1-NONEN-3-OL
104	1-PENTEN-3-OL
105	1-PHENYLPROPYL ACETATE

Entry	Common Ingredient Name
106	1-TRIMETHYL-2-CYCLOHEXENYL-1-PENTEN-3-ONE
107	1-TRIMETHYL-3-CYCLOHEXENYLETHANONE
108	2-(1-ETHYLPROPYL)PYRIDINE
109	2-(2-AMINOETHOXY)ETHANOL
110	2,2-DIMETHYL-3-PHENYLPROPIONALDEHYDE
111	2,2'-METHYLENEBIS 4-AMINOPHENOL
112	2,2'-METHYLENEBIS-4-AMINOPHENOL
113	2,2'-METHYLENEBIS-4-AMINOPHENOL HCL
114	2,2'-THIOBIS(4-CHLOROPHENOL)
115	2,3,4,4A,5,6,7,8-OCTAHYDRO-2,5,5-TRIMETHYL-2-NAPHTHOL
116	2,3,6-TRIMETHYLCYCLOHEXYLMETHYL ACETATE
117	2,3,6-TRIMETHYLPHENOL
118	2,3-BUTANEDIOL
119	2,3-DIAMINODIHYDROPYRAZOLO PYRAZOLONE DIMETHOSULFONATE
120	2,3-DIETHYLPYRAZINE
121	2,3-DIHYDRO-2,2,6-TRIMETHYLBENZALDEHYDE
122	2,3-DIMETHYL-2-NONENENITRILE
123	2,3-DIMETHYL-4-(2,6,6-TRIMETHYL-1-CYCLOHEXENYL)-2-BUTENAL
124	2,3-XYLENOL
125	2,4,6-TRIMETHYL-3-CYCLOHEXENECARBALDEHYDE
126	2,4,6-TRIMETHYL-3-CYCLOHEXENYL-4-PENTEN-3-ONE
127	2,4,6-TRIMETHYL-4-PHENYL-1,3-DIOXANE
128	2,4,6-TRIMETHYLCYCLOHEXYLMETHYL ACETATE
129	2,4-DIAMINOPHENOXYETHANOL HCL

Entry	Common Ingredient Name
130	2,4-DIAMINOPHENOXYETHANOL SULFATE
131	2,4-DIETHYLPHENYL METHYL KETONE
132	2,4-DIMETHYL CYCLOHEXENECARBONITRILE
133	2,4-DIMETHYL-2-(5,6,7,8-TETRAHYDRO-3,5,5,6,8,8-HEXAMETHYL-2-NAPHTHALENYL)-1,3-DIOXOLANE
134	2,4-DIMETHYL-3-CYCLOHEXENE CARBOXALDEHYDE
135	2,4-DIMETHYL-3-CYCLOHEXENE-1-METHANOL
136	2,4-DIMETHYL-3-CYCLOHEXENE-1-METHYLACETATE
137	2,4-DIMETHYL-4,4A,5,9B-TETRAHYDROINDENO-1,3-DIOXIN
138	2,4-DIMETHYL-4-PHENYLTETRAHYDROFURAN
139	2,4-DIMETHYLBENZYLACETATE
140	2,4-DIMETHYLCYCLOHEXYLMETHYL ACETATE
141	2,4-DIMETHYLHEPTA-2,2-DIENAL
142	2,4-DIMETHYLPYRIDINE
143	2,4-HEXADIENAL
144	2,4-HEXADIENOL
145	2,4-HEXADIENYL ACETATE
146	2,4-XYLENOL
147	2,5,5-TRIMETHYL-2-PHENYL-1,3-DIOXANE
148	2,5,6-TRIAMINO-4-PYRIMIDINOL SULFATE
149	2,5,6-TRIMETHYL-2-CYCLOHEXENONE
150	2,5-DIHYDRO-4-METHYLTHIAZOL-5-ETHANOL
151	2,5-DIHYDROXYBENZOIC ACID
152	2,5-DIHYDROXYBENZOYL DIPEPTIDE-27
153	2,5-DIHYDROXYBENZOYL DIPEPTIDE-48
154	2,5-DIMETHYL-2-VINYLHEX-4-ENAL
155	2,5-DIMETHYLPYRAZINE
156	2,5-XYLENOL
157	2,6,6-TRIMETHYL-1-CYCLOHEXENE-1-ACETALDEHYDE
158	2,6,6-TRIMETHYL-2-CYCLOHEXENE-1-ACETALDEHYDE
159	2,6,6-TRIMETHYL-2-CYCLOHEXENE-1-CARBALDEHYDE
160	2,6,6-TRIMETHYLCYCLOHEXENE-1-CARBALDEHYDE
161	2,6-DIAMINO-3-((PYRIDIN-3-YL)AZO)PYRIDINE
162	2,6-DIAMINOPYRIDINE
163	2,6-DIAMINOPYRIDINE SULFATE
164	2,6-DICARBOXYPYRIDINE
165	2,6-DIHYDROXY-3,4-DIMETHYLPYRIDINE
166	2,6-DIHYDROXYETHYLAMINOTOLUENE
167	2,6-DIMETHOXY-3,5-PYRIDINEDIAMINE HCL
168	2,6-DIMETHYL-4-HEPTANOL
169	2,6-DIMETHYL-4-HEPTANONE
170	2,6-DIMETHYL-7-OCTEN-2-OL
171	2,6-DIMETHYLHEPTA-1,5-DIENE
172	2,6-DIMETHYLHEPTANOL
173	2,6-DIMETHYL-P-PHENYLENEDIAMINE
174	2,6-DIMETHYL-P-PHENYLENEDIAMINE HCL
175	2,6-DIMETHYLPYRAZINE
176	2,6-XYLENOL
177	2,7-DIMETHYL-10-ISOPROPYL-1-OXASPIRO-3,6-DECADIENE
178	2,7-DIMETHYL-5-OCTEN-4-ONE
179	2,7-DIMETHYL-6-OCTEN-4-ONE
180	2,7-NAPHTHALENEDIOL
181	2-ACETONAPHTHONE
182	2-ACETYLHYDROQUINONE
183	2-AMINO-3-HYDROXYPYRIDINE
184	2-AMINO-4,5-DIMETHYLTHIAZOLE HBR
185	2-AMINO-4-HYDROXYETHYLAMINOANISOLE
186	2-AMINO-4-HYDROXYETHYLAMINOANISOLE SULFATE
187	2-AMINO-5-ETHYLPHENOL HCL
188	2-AMINO-6-CHLORO-4-NITROPHENOL
189	2-AMINOBUTANOL
190	2-BENZYLHEPTANOL
191	2-BROMO-2-NITROPROPANE-1,3-DIOL
192	2-CARENYL METHYL KETONE
193	2-CHLORO-6-ETHYLAMINO-4-NITROPHENOL
194	2-CHLORO-P-PHENYLENEDIAMINE
195	2-CHLORO-P-PHENYLENEDIAMINE SULFATE
196	2-CYCLOHEXENYL CYCLOHEXANONE
197	2-CYCLOHEXYLETHYL ACETATE

Entry	Common Ingredient Name
198	2-DECENAL
199	2-DECENOL
200	2-DIMETHYLBICYCLOHEPT-2-YLIDENE ETHANOL
201	2-DIMETHYLCYCLOHEXENYL-5-METHYL-5-METHYLPROPYL-1,3-DIOXANE
202	2-DODECENAL
203	2-DODECENOL
204	2-ETHOXY-2,6,6-TRIMETHYL-9-METHYLENEBICYCLO[3.3.1]NONANE
205	2-ETHYL-1,3,3-TRIMETHYLBICYCLO[2.2.1]HEPTAN-2-OL
206	2-ETHYL-2-(3-METHYLBUT-2-ENYL)HEX-3-ENOL
207	2-ETHYL-3,(5 OR 6)-DIMETHYLPYRAZINE
208	2-ETHYL-3,5-DIMETHYLPYRAZINE
209	2-ETHYL-3-METHYLPYRAZINE
210	2-ETHYL-4-HYDROXY-5-METHYLFURAN-3(2H)-ONE
211	2-ETHYL-5-METHOXY-BICYCLOHEPTANE
212	2-ETHYLBUTANOL
213	2-ETHYLBUTYL CYCLOPENT-1-ENEACETATE
214	2-ETHYLBUTYL CYCLOPENT-2-ENEACETATE
215	2-ETHYLBUTYRIC ACID
216	2-ETHYLHEXYLAL
217	2-ETHYLIDENEDECANAL
218	2-ETHYLPENTYL-1,3-DIOXOLANE
219	2-FURANCARBALDEHYDE/HEPTANAL HYDROGENATED
220	2-FURFURYLENEOCTANAL
221	2-FURYL METHYL KETONE
222	2-FURYLMETHANETHIOL

Entry	Common Ingredient Name
223	2-HEPTANOL
224	2-HEPTYLCYCLOPENTANONE
225	2-HEPTYLFURAN
226	2-HEPTYLIDENECYCLOPENTANONE
227	2-HEXANOL
228	2-HEXENOL
229	2-HEXYL-1,3-DIOXANOL
230	2-HEXYL-1,3-DIOXOLANE
231	2-HEXYL-1,3-DIOXOLANE-4-METHANOL
232	2-HEXYLIDENECYCLOHEXAN-1-ONE
233	2-HEXYLIDENECYCLOPENTANONE
234	2-HYDROXYETHYL ACRYLATE
235	2-HYDROXYETHYL PICRAMIC ACID
236	2-HYDROXYETHYLAMINO-5-NITROANISOLE
237	2-HYDROXYPROPYL ACRYLATE
238	2-HYDROXYPROPYLCARBAMATO AMODIMETHICONE
239	2-ISOBUTYLQUINOLINE
240	2-ISOPENTENAL
241	2-ISOPENTENYL PHENETHYL ETHER
242	2-ISOPENTENYL SALICYLATE
243	2-ISOPROPYL-4-METHYLANISOLE
244	2-ISOPROPYL-5-METHYLANISOLE
245	2-M-CRESYLETHANOL
246	2-MELOZOL ACETATE
247	2-MELOZOL FORMATE
248	2-METHOXY-3-METHYLPYRAZINE

Entry	Common Ingredient Name
249	2-METHOXY-4-METHOXYMETHYL-PHENOL
250	2-METHOXYMETHYL-P-PHENYLENEDIAMINE
251	2-METHOXYMETHYL-P-PHENYLENEDIAMINE SULFATE
252	2-METHOXY-P-CRESOL
253	2-METHOXYPHENOL/2,2-DIMETHYL-3-METHYLENEBICYCLO-HEPTANE HYDROGENATED
254	2-METHOXY-P-PHENYLENEDIAMINE SULFATE
255	2-METHYL 5-CYCLOHEXYLPENTANOL
256	2-METHYL 5-PHENYLPENTANOL
257	2-METHYL-1,5-DIOXASPIROUNDECANE
258	2-METHYL-1-NAPHTHOL
259	2-METHYL-2-BUTENOL
260	2-METHYL-2-OCTANOL
261	2-METHYL-3-(1,7,7-TRIMETHYLBICYCLOHEPT-2-YLOXY)-PROPANOL
262	2-METHYL-3-BUTEN-2-OL
263	2-METHYL-3-OXOPROPOXY-PYRAN-4-ONE
264	2-METHYL-3-P-CRESYL-PROPIONALDEHYDE
265	2-METHYL-4-(2,2,3-TRIMETHYL-3-CYCLOPENTENYL)-2-BUTEN-1-OL
266	2-METHYL-4-(2,6,6-TRIMETHYL-1-CYCLOHEXENYL)-2-BUTENAL
267	2-METHYL-4-(2,6,6-TRIMETHYL-2-CYCLOHEXENYL)-2-BUTENAL
268	2-METHYL-4-(2,6,6-TRIMETHYL-2-CYCLOHEXENYL)-3-BUTENAL
269	2-METHYL-4-HYDROXYPYRROLIDINE
270	2-METHYL-5-HYDROXYETHYLAMINOPHENOL

Entry	Common Ingredient Name
271	2-METHYL-5-METHYLVINYL-CYCLOHEXANOL
272	2-METHYLBENZOXAZOLE
273	2-METHYLBUTANE-2-THIOL
274	2-METHYLBUTANOL
275	2-METHYLBUTYL BUTYRATE
276	2-METHYLBUTYL ISOVALERATE
277	2-METHYLBUTYRALDEHYDE
278	2-METHYLBUTYRIC ACID
279	2-METHYLDODECANAL
280	2-METHYLFURAN-3-THIOL
281	2-METHYLNAPHTHALENE
282	2-METHYLPENT-2-ENOIC ACID
283	2-METHYLPENT-2-ENYL ACETATE
284	2-METHYLPENT-3-ENOIC ACID
285	2-METHYLPENTYL 2-METHYLVALERATE
286	2-METHYLPROPANAL
287	2-METHYLPROPANOL
288	2-METHYLPROPYL-1-VINYLCYCLOHEXYL ACETATE
289	2-METHYLRESORCINOL
290	2-METHYLUNDECANOL
291	2-NITRO-5-GLYCERYL METHYLANILINE
292	2-NONYLCROTONALDEHYDE
293	2-NONYN-1-AL DIMETHYLACETAL
294	2-O-CRESYLETHANOL
295	2-OCTANOL
296	2-OCTENAL

Entry	Common Ingredient Name
297	2-O-ETHYL ASCORBIC ACID
298	2-OLEAMIDO-1,3,4-OCTADECATRIYL PROLINATE
299	2-OLEAMIDO-1,3-OCTADECANEDIOL
300	2-P-CRESYLETHANOL
301	2-P-CRESYLOXYETHYL ACETATE
302	2-PENTANOL
303	2-PHENYLPROPYLPYRIDINE
304	2-PHENYLPROPYLTETRAHYDROFURAN
305	2-PROPANOL/BORON TRIFLUORIDE/ ETHYLIDENEBICYCLOHEPTENE
306	2-PROPYL-5-CYCLOHEXYLPENTANOL
307	2-SEC-BUTYLCYCLOHEXANONE
308	2-T-BUTYLCYCLOHEXYL ACETATE
309	2-T-BUTYLCYCLOHEXYLOXYBUTANOL
310	2-TERT-BUTYL-4-METHYLCYCLOHEXANOL
311	2-TERT-BUTYL-4-METHYL-CYCLOHEXANOL ACETATE
312	2-TERT-BUTYL-5-METHYLANISOLE
313	2-TERT-BUTYLCYCLOHEXANOL
314	2-TERT-BUTYLCYCLOHEXANONE
315	2-TERT-BUTYLCYCLOHEXYL ETHYL CARBONATE
316	2-TERT-BUTYLCYCLOHEXYL PROPIONATE
317	2-TERT-BUTYLHYDROQUINONE METHYL ETHER
318	2-TERT-BUTYL-P-CRESOL
319	2-TRANS, 6-CIS-NONADIENOL
320	2-TRANS, 6-TRANS-NONADIENAL DIETHYL ACETAL
321	2-TRANS, 6-TRANS-NONADIENYL ACETATE

Entry	Common Ingredient Name
322	2-UNDECENAL
323	2-UNDECENENITRILE
324	2-UNDECENOL
325	3-(2-FURYL)ACRYLALDEHYDE
326	3-(O-ETHYLPHENYL)-2,2-DIMETHYLPROPIONALDEHYDE
327	3-(P-CUMENYL)-2-METHYLPROPIONALDEHYDE
328	3,3,5-TRIMETHYLCYCLOHEXYL SUCCINATE DIMETHYLAMIDE
329	3,3-DIMETHYL-1,5-DIOXASPIRO-UNDECANE
330	3,4-DIHYDRO-5-METHYLNAPHTHALENONE
331	3,4-DIHYDRO-6-METHYLNAPHTHALENONE
332	3,4-DIHYDRO-7-METHYLNAPHTHALENONE
333	3,4-DIHYDRO-8-METHYLNAPHTHALENONE
334	3,4-DIHYDROXYBENZOIC ACID
335	3,4-DIHYDROXYBENZOYL DIPEPTIDE-49 AMIDE
336	3,4-DIMETHYLCYCLOPENTANE-1,2-DIONE
337	3,4-METHYLENEDIOXYBENZYL METHYLSULFONE
338	3,5,6-TRIMETHYL-3-CYCLOHEXENE-1-CARBALDEHYDE
339	3,5,6-TRIMETHYL-3-CYCLOHEXENYL-4-PENTEN-3-ONE
340	3,5-DIETHYLDIMETHYLCYCLOHEXENONE
341	3,5-DIMETHOXYTOLUENE
342	3,5-DIMETHYL CYCLOHEXENECARBONITRILE
343	3,5-DIMETHYL-3-CYCLOHEXENE-1-CARBALDEHYDE
344	3,5-DIMETHYL-3-CYCLOHEXENE-1-METHYL ACETATE
345	3,5-DIMETHYLCYCLOHEXENE-1-METHANOL

Entry	Common Ingredient Name
346	3,5-DIMETHYLCYCLOHEXYLMETHYL ACETATE
347	3,6-DIMETHYL-3-CYCLOHEXENE-1-CARBALDEHYDE
348	3,6-DIMETHYL-3-OCTANOL
349	3,6-DIMETHYL-3-OCTYL ACETATE
350	3,6-DIMETHYL-3-VINYLHEPT-5-EN-2-OL
351	3,6-NONADIENOL
352	3,7-DIMETHYL-3,6-OCTADIENAL
353	3,7-DIMETHYL-4,6-OCTADIEN-3-OL
354	3,7-DIMETHYL-OCTANENITRILE
355	3-0-ETHYL ASCORBIC ACID
356	3A,4,5,6,7,7A-HEXAHYDRO-4,7-METHANO-1H-INDEN-5(OR 6)-YL ACETATE
357	3-AMINO-2,4-DICHLOROPHENOL
358	3-AMINO-2,4-DICHLOROPHENOL HCL
359	3-AMINO-2,6-DIMETHYLPHENOL
360	3-AMINOPROPANE SULFONIC ACID
361	3-ASCORBYL CARBONYL DIPEPTIDE-17
362	3-BENZYLIDENE CAMPHOR
363	3-BUTENYL PHENYL KETONE
364	3-BUTYL-4-METHYLPHENYL METHYL KETONE
365	3-BUTYLGLYCERYL ASCORBATE
366	3-CARENE
367	3-DECENOL
368	3-DODECENAL
369	3-DODECYLDIHYDROFURANONE
370	3-ETHOXY-1,1,5-TRIMETHYLCYCLOHEXANE
371	3-ETHYL-2,4-DIOXASPIRO(5.5)UNDEC-8-ENE

Entry	Common Ingredient Name
372	3-ETHYL-2,5-DIMETHYLPYRAZINE
373	3-ETHYL-2-HYDROXY-4-METHYLCYCLOPENT-2-EN-1-ONE
374	3-ETHYL-2-METHYLNON-2-ENOIC ACID
375	3-ETHYL-3,7-DIMETHYLOCT-6-ENAL
376	3-ETHYLAMINO-P-CRESOL SULFATE
377	3-ETHYLCYCLOPENTANE-1,2-DIONE
378	3-ETHYLHEXAHYDRO-3H-BENZOFURAN-2-ONE
379	3-ETHYLHEXYLGLYCERYL ASCORBATE
380	3-ETHYLPHENOL
381	3-ETHYLPYRIDINE
382	3-GLYCERYL ASCORBATE
383	3-HEPTANOL
384	3-HEPTENYL ISOBUTYRATE
385	3-HEXENAL
386	3-HEXENOL
387	3-HEXENYL 2-METHYLBUTYRATE
388	3-HEXENYL ACETATE
389	3-HYDROXYBENZOIC ACID
390	3-HYDROXYBUTYRATE/3-HYDROXYHEXANOATE COPOLYMER
391	3-HYDROXYBUTYRATE/4-HYDROXYBUTYRATE COPOLYMER
392	3-ISOPENTENOL
393	3-ISOPENTENYL 2-ISOPENTENOATE
394	3-ISOPENTENYL ACETATE
395	3-ISOPENTENYL ISOVALERATE
396	3-LAURYL/TRIDECYLGLYCERYL ASCORBATE

Entry	Common Ingredient Name
397	3-LAURYLGLYCERYL ASCORBATE
398	3-METHOXYBUTANOL
399	3-METHYL-1-PHENYL-2-HEXENE 1,5-EPOXIDE
400	3-METHYL-1-PHENYL-3-HEXENE 1,5-EPOXIDE
401	3-METHYL-3-OCTANOL
402	3-METHYL-3-OCTYL ACETATE
403	3-METHYL-4-(2,4,6-TRIMETHYL-3-CYCLOHEXENYL)-3-BUTEN-2-ONE
404	3-METHYL-4-(3,5,6-TRIMETHYL-3-CYCLOHEXENYL)-3-BUTEN-2-ONE
405	3-METHYL-5-(2,2,3-TRIMETHYL-3-CYCLOPENTENYL)METHYL)CYCLOHEXANOL
406	3-METHYL-5-(2,2,3-TRIMETHYL-3-CYCLOPENTENYL)PENT-3-EN-2-ONE
407	3-METHYL-5-(2,2,3-TRIMETHYL-3-CYCLOPENTENYL)PENT-4-EN-2-OL
408	3-METHYL-5-PHENYL-2-PENTENENITRILE
409	3-METHYL-5-PHENYLPENTANENITRILE
410	3-METHYL-5-PROPYL-2-CYCLOHEXENONE
411	3-METHYLAMINO-4-NITROPHENOXYETHANOL
412	3-METHYLCYCLOPENTADECANOL
413	3-METHYLDODECANONITRILE
414	3-METHYL-GAMMA-OCTALACTONE
415	3-METHYLNON-2-ENENITRILE
416	3-METHYLPENT-3-EN-2-ONE
417	3-METHYLPENTAN-1-OL
418	3-METHYLPENTYL ANGELATE
419	3-NITRO-P-HYDROXYETHYLAMINOPHENOL
420	3-O-CETYL ASCORBIC ACID

Entry	Common Ingredient Name
421	3-OCTANOL
422	3-OCTYL ACETATE
423	3-O-ETHYL ASCORBIC ACID
424	3-P-CUMENYL PROPIONALDEHYDE
425	3-PHENYLBUTYRALDEHYDE
426	3-TERT-BUTYL-2-METHOXYPYRAZINE
427	3-TERT-BUTYLCYCLOHEXYL ACETATE
428	4,4'-ISOPROPYLIDENEDIPHENOL/EPICHLOROHYDRIN COPOLYMER
429	4,4'-ISOPROPYLIDENEDIPHENYL/EPICHLOROHYDRIN COPOLYMER DIACRYLATE
430	4,6-DIMETHYL-PYRAN-2-ONE
431	4,7-DIMETHYL-4-VINYLOCT-6-EN-3-OL
432	4,7-DIMETHYL-6-OCTEN-3-ONE
433	4,8-DIMETHYL-4,9-DECADIENAL
434	4-AMINO-2-HYDROXYTOLUENE
435	4-AMINO-2-HYDROXYTOLUENE SULFATE
436	4-AMINO-2-NITRODIPHENYLAMINE-2'-CARBOXYLIC ACID
437	4-AMINO-3-HYDROXYBUTYRIC ACID
438	4-AMINO-3-NITROPHENOL
439	4-AMINO-M-CRESOL
440	4-BUTYL-5-METHYLTHIAZOLE
441	4-BUTYLRESORCINOL
442	4-CHLORORESORCINOL
443	4-DIHYDROMETHYL-2H-PYRAN-2-YL GUAIACOL
444	4-DIMETHYLMETHYLENECYCLOHEXYL-BUTAN-2-ONE
445	4-ETHOXYBENZALDEHYDE

Entry	Common Ingredient Name
446	4-ETHYL-6-(2,6,6-TRIMETHYL-2-CYCLOHEXENYL)-2-HEXENE-1,4-DIOL CYCLIZED
447	4-ETHYLACETOPHENONE
448	4-ETHYL-ALPHA,ALPHA-DIMETHYL-BENZENEPROPANENITRILE
449	4-ETHYLBENZALDEHYDE
450	4-ETHYL-GAMMA-OCTALACTONE
451	4-ETHYLGUAIACOL
452	4-ETHYLOCTA-2,4-DIENOIC ACID
453	4-ETHYLOCTANOIC ACID
454	4-ETHYLPHENOL
455	4-FLUORO-6-METHYL-M-PHENYLENEDIAMINE SULFATE
456	4-FORMYL-1-METHYLQUINOLINIUM-P-TOLUENESULFONATE
457	4-FORMYL-2-METHOXYPHENYL ISOBUTYRATE
458	4-FURANYLETHYL RESORCINOL
459	4-HYDROXYBENZOIC ACID
460	4-HYDROXYPROPYLAMINO-3-NITROPHENOL
461	4-ISOBUTYLRESORCINOL
462	4'-METHOXYCHALCONE
463	4-METHYL-1-OXASPIRO-4-UNDECANOL
464	4-METHYL-1-OXASPIROUNDECENE
465	4-METHYL-1-PHENYL-2-PENTANOL
466	4-METHYL-2-PHENYL-2-PENTENAL
467	4-METHYL-2-PHENYLETHYL-1,3-DIOXOLANE
468	4-METHYL-3-DECEN-5-OL
469	4-METHYL-4-PHENYL-2-PENTANONE
470	4-METHYL-7-GERANYLOXYCOUMARIN

Entry	Common Ingredient Name
471	4-METHYLBENZALDEHYDE
472	4-METHYLBENZYL 4,5-DIAMINO PYRAZOLE SULFATE
473	4-METHYLBENZYLIDENE CAMPHOR
474	4-METHYLEN-2,6-EPOXYDECANE
475	4-METHYLPENT-3-EN-2-ONE
476	4-METHYLPENTAN-2-OL
477	4-METHYLPENTANE-2,3-DIONE
478	4-METHYLQUINOLINE
479	4-METHYLVINYLCYCLOHEXENE-1-METHYL ACETATE
480	4-NITRO-O-PHENYLENEDIAMINE
481	4-NITRO-O-PHENYLENEDIAMINE DIHYDROCHLORIDE
482	4-NITRO-O-PHENYLENEDIAMINE HCL
483	4-NITRO-O-PHENYLENEDIAMINE SULFATE
484	4-NITROPHENYL AMINOETHYLUREA
485	4-PHENYLPROPYLPYRIDINE
486	4-PROPOXY-2-HYDROXYBENZOPHENONE
487	4-T-BUTYL BENZALDEHYDE
488	4-T-BUTYLBENZOIC ACID
489	4-T-BUTYLCYCLOHEXANOL
490	4-TERPINEOL
491	4-TERT-BUTYLCYCLOHEXANE CARBALDEHYDE
492	4-TERT-BUTYLCYCLOHEXANONE
493	4-TERT-BUTYLCYCLOHEXYL ACETATE
494	4-TERT-BUTYLDIHYDROCINNAMALDEHYDE
495	4-TERT-BUTYLTOLUENE

Entry	Common Ingredient Name
496	4-THUJANOL
497	5,5,6-TRIMETHYLBICYCLOHEPT-2-YLCYCLOHEXANOL
498	5,9-DIMETHYL-8-DECEN-3-OL
499	5-AMINO-4-CHLORO-O-CRESOL
500	5-AMINO-4-CHLORO-O-CRESOL HCL
501	5-AMINO-6-CHLORO-O-CRESOL
502	5-BROMO-5-NITRO-1,3-DIOXANE
503	5-CYCLOHEXADECENONE
504	5-DIETHOXYMETHYL-HEXAHYDRO-METHANO-1H-INDENE
505	5-ETHYL-3-HYDROXY-4-METHYLFURAN-2-ONE
506	5-ETHYL-4-HYDROXY-2-METHYLFURAN-3(2H)-ONE
507	5-ETHYLIDENEBICYCLOHEPT-2-YL PROPIONATE
508	5-HEXEN-2-ONE
509	5-ISOPROPYL-2-METHYLANISOLE
510	5-MELOZOL
511	5-MELOZOL ACETATE
512	5-METHOXY-M-CRESOL
513	5-METHYL-1-(2,2,3-TRIMETHYLCYCLOPENTENYL)-6-OXABICYCLOOCTANE
514	5-METHYL-2-HEPTEN-4-ONE
515	5-METHYL-2-PHENYL-2-HEXENAL
516	5-METHYL-5-PHENYL-3-HEXANONE
517	5-METHYL-ALPHA-IONONE
518	5-METHYL-BETA-IONONE
519	5-METHYLFURANONE
520	5-NONEN-2-ONE
521	5-PHENYLHEX-3-EN-2-ONE
522	5-PHENYLHEX-4-EN-2-ONE
523	6,1-DIMETHYLUNDECA-1,5,9-TRIEN-4-OL
524	6,7-DIHYDROLINALOOL
525	6,8-DIMETHYL-2-NONANOL
526	6-AMINO-2,4-DICHLORO-M-CRESOL HCL
527	6-AMINO-M-CRESOL
528	6-DIETHOXYMETHYL-HEXAHYDRO-METHANO-1H-INDENE
529	6-ETHYL-3-METHYLOCT-5-ENOL
530	6-ETHYLIDENEOCTAHYDRO-5,8-METHANO-2H-1-BENZOPYRAN-2-ONE
531	6-ETHYLIDENEOCTAHYDRO-5,8-METHANO-2H-BENZO-1-PYRAN
532	6-HYDROXYINDOLE
533	6-ISOBUTYLQUINOLINE
534	6-METHOXY-2,6-DIMETHYLHEPTANAL
535	6-METHOXY-2-METHYLAMINO-3-AMINOPYRIDINE HCL
536	6-METHYL COUMARIN
537	6-METHYL-5-HEPTEN-2-OL
538	6-METHYL-5-HEPTEN-2-ONE
539	6-METHYLQUINOLINE
540	6-TERT-BUTYLQUINOLINE
541	7-AMINO DIHYDROBENZOTHIAZINE
542	7-DEHYDROCHOLESTEROL
543	7-DEHYDROCHOLESTERYL PALMITATE
544	7-ETHYLBICYCLOOXAZOLIDINE
545	7-HYDROXY-3,7-DIMETHYL-OCTANAL DISTILLATES
546	7-HYDROXY-3,7-DIMETHYL-OCTANAL/INDOLE
547	7-ISOPROPYL-5-METHYLBICYCLOOCTENE-2-CARBONITRILE
548	7-ISOPROPYL-5-METHYLBICYCLOOCTENYL-DIOXOLANE
549	7-METHOXY-3,7-DIMETHYLOCT-1-ENE
550	7-METHYL-3-METHYLENE-1,6-OCTADIENE ACETYLATED
551	7-METHYL-3-METHYLENE-1,6-OCTADIENE HYDROCARBONS
552	7-METHYL-3-METHYLENE-1,6-OCTADIENE TETRAHYDROCITRONELLOLS
553	7-METHYL-3-METHYLENEOCT-6-ENAL
554	8-CEDRENE EPOXIDE
555	8-CYCLOHEXADECENONE
556	8-ETHYL-1,5-DIMETHYLBICYCLO-8-OCTANOL
557	8-HYDROXYDAIDZEIN
558	8-ISOPROPYL-6-METHYLBICYCLOOCTENE-2-CARBALDEHYDE
559	8-ISOPROPYL-6-METHYLBICYCLOOCTENYL-DIOXOLANE
560	8-METHOXY-2,6-DIMETHYLOCT-2-ENE
561	8-METHOXYETHOXY-2,6-DIMETHYLOCT-2-ENE
562	8-TERT-BUTYLQUINOLINE
563	8-UNDECENAL
564	9-DECENAL
565	9-DECENYL ACETATE
566	9-DECENYL PROPIONATE
567	9-UNDECENAL
568	ABALONE EXTRACT

Entry	Common Ingredient Name
569	ABALONE SHELL POWDER
570	ABELIOPHYLLUM DISTICHUM EXTRACT
571	ABELMOSCHUS ESCULENTUS FRUIT EXTRACT
572	ABELMOSCHUS MANIHOT ROOT EXTRACT
573	ABIES ALBA CONE EXTRACT
574	ABIES ALBA CONE OIL
575	ABIES ALBA EXTRACT
576	ABIES ALBA LEAF CERA
577	ABIES ALBA LEAF OIL
578	ABIES ALBA LEAF WAX
579	ABIES ALBA NEEDLE EXTRACT
580	ABIES ALBA NEEDLE OIL
581	ABIES ALBA SEED EXTRACT
582	ABIES ALBA SEED OIL
583	ABIES ALBA WOOD EXTRACT
584	ABIES BALSAMEA BALSAM EXTRACT
585	ABIES BALSAMEA BARK OIL
586	ABIES BALSAMEA EXTRACT
587	ABIES BALSAMEA NEEDLE EXTRACT
588	ABIES BALSAMEA NEEDLE OIL
589	ABIES BALSAMEA RESIN
590	ABIES CONCOLOR BRANCH/LEAF/WOOD OIL
591	ABIES HOMOLEPIS LEAF EXTRACT
592	ABIES KOREANA LEAF EXTRACT
593	ABIES KOREANA LEAF POWDER
594	ABIES PECTINATA LEAF EXTRACT
595	ABIES PECTINATA NEEDLE EXTRACT
596	ABIES PECTINATA NEEDLE OIL
597	ABIES PECTINATA OIL
598	ABIES PECTINATA WOOD OIL
599	ABIES SACHALINENSIS BRANCH/LEAF WATER
600	ABIES SACHALINENSIS LEAF EXTRACT
601	ABIES SACHALINENSIS LEAF OIL
602	ABIES SIBIRICA NEEDLE EXTRACT
603	ABIES SIBIRICA NEEDLE OIL
604	ABIES SIBIRICA OIL
605	ABIES SPECTABILIS BRANCH/LEAF OIL
606	ABIES VEITCHII LEAF EXTRACT
607	ABIETIC ACID
608	ABIETYL ALCOHOL
609	ABRONIA VILLOSA LEAF EXTRACT
610	ABRUS FRUTICULOSUS LEAF EXTRACT
611	ABRUS FRUTICULOSUS ROOT EXTRACT
612	ABRUS PRECATORIUS MERISTEM CELL CULTURE EXTRACT
613	ABRUS PRECATORIUS ROOT EXTRACT
614	ACACIA ARABICA BARK POWDER
615	ACACIA ARABICA STEM BARK EXTRACT
616	ACACIA ARABICA STEM BARK POWDER
617	ACACIA CATECHU BARK POWDER
618	ACACIA CATECHU CATECHINS
619	ACACIA CATECHU GUM
620	ACACIA CATECHU LEAF/WOOD POWDER
621	ACACIA CATECHU SEED EXTRACT
622	ACACIA CATECHU SEED POWDER
623	ACACIA CATECHU WOOD EXTRACT
624	ACACIA CONCINNA FRUIT EXTRACT
625	ACACIA CONCINNA FRUIT POWDER
626	ACACIA DEALBATA FLOWER CERA
627	ACACIA DEALBATA FLOWER EXTRACT
628	ACACIA DEALBATA FLOWER WAX
629	ACACIA DEALBATA FLOWER/STEM EXTRACT
630	ACACIA DEALBATA LEAF EXTRACT
631	ACACIA DEALBATA SEED EXTRACT
632	ACACIA DECURRENS EXTRACT
633	ACACIA DECURRENS FLOWER CERA
634	ACACIA DECURRENS FLOWER EXTRACT
635	ACACIA DECURRENS FLOWER WAX
636	ACACIA DECURRENS LEAF EXTRACT
637	ACACIA DECURRENS/JOJOBA/SUNFLOWER SEED CERA/POLYGLYCERYL-3 ESTERS
638	ACACIA DECURRENS/JOJOBA/SUNFLOWER SEED WAX POLYGLYCERYL-3 ESTERS
639	ACACIA FARNESIANA EXTRACT
640	ACACIA FARNESIANA FLOWER CERA
641	ACACIA FARNESIANA FLOWER EXTRACT
642	ACACIA FARNESIANA FLOWER OIL
643	ACACIA FARNESIANA FLOWER WAX
644	ACACIA FARNESIANA FLOWER/STEM EXTRACT
645	ACACIA FARNESIANA GUM

Entry	Common Ingredient Name
646	ACACIA FARNESIANA STEM BARK EXTRACT
647	ACACIA MEARNSII BARK EXTRACT
648	ACACIA SALIGNA LEAF EXTRACT
649	ACACIA SENEGAL FLOWER/STEM EXTRACT
650	ACACIA SENEGAL GUM
651	ACACIA SENEGAL GUM EXTRACT
652	ACACIA SEYAL GUM
653	ACACIA SEYAL GUM EXTRACT
654	ACACIA SEYAL GUM OCTENYLSUCCINATE
655	ACACIA VICTORIAE FRUIT EXTRACT
656	ACACIA VICTORIAE SEED EXTRACT
657	ACACIA VICTORIAE SEED OIL
658	ACALYPHA REPTANS CALLUS CULTURE EXTRACT
659	A-CAMPHORENE
660	ACANTHOPANAX KOREANUM ADVENTITIOUS ROOT CULTURE EXTRACT
661	ACANTHOPANAX KOREANUM EXTRACT
662	ACANTHOPANAX KOREANUM FRUIT EXTRACT
663	ACANTHOPANAX KOREANUM OIL
664	ACANTHOPANAX KOREANUM ROOT EXTRACT
665	ACANTHOPANAX SENTICOSUS CALLUS CULTURE EXTRACT
666	ACANTHOPANAX SENTICOSUS EXTRACT
667	ACANTHOPANAX SENTICOSUS ROOT
668	ACANTHOPANAX SENTICOSUS ROOT EXTRACT
669	ACANTHOPANAX SENTICOSUS ROOT WATER
670	ACANTHOPANAX SENTICOSUS STEM EXTRACT

Entry	Common Ingredient Name
671	ACANTHOPANAX SESSILIFLORUS BARK EXTRACT
672	ACANTHOPANAX SESSILIFLORUS BARK/HONEYSUCKLE FLOWER/(ARCTIUM LAPPA/VITEX TRIFOLIA FRUIT)/(ASTRAGALUS MEMBRANACEUS/RADISH ROOT)/CINNAMOMUM CASSIA/HORDEUM VULGARE EXTRACT
673	ACANTHOPANAX SESSILIFLORUS BARK/ROOT/STEM EXTRACT
674	ACANTHOPANAX SESSILIFLORUS CALLUS EXTRACT
675	ACANTHOPANAX SESSILIFLORUS ROOT EXTRACT
676	ACANTHOPANAX SESSILIFLORUS STEM EXTRACT
677	ACANTHOSICYOS HORRIDUS SEED OIL
678	ACANTHUS MOLLIS LEAF EXTRACT
679	ACCA SELLOWIANA FRUIT EXTRACT
680	ACEFYLLINE METHYLSILANOL MANNURONATE
681	ACER CAMPESTRE BUD EXTRACT
682	ACER MONO SAP
683	ACER NIKOENSE BARK EXTRACT
684	ACER NIKOENSE BRANCH/STEM EXTRACT
685	ACER PALMATUM LEAF EXTRACT
686	ACER PSEUDOPLATANUS EXTRACT
687	ACER RUBRUM BARK EXTRACT
688	ACER RUBRUM BARK POWDER
689	ACER RUBRUM EXTRACT
690	ACER SACCHARUM EXTRACT
691	ACER SACCHARUM SAP
692	ACER SACCHARUM SAP EXTRACT
693	ACER TEGMENTOSUM STEM EXTRACT
694	ACETALDEHYDE

Entry	Common Ingredient Name
695	ACETALDEHYDE DIETHYL ACETAL
696	ACETALDEHYDE DIPHENETHYL ACETAL
697	ACETALDEHYDE DIPROPYL ACETAL
698	ACETALDEHYDE ETHYL CIS-3-HEXENYL ACETAL
699	ACETALDEHYDE ETHYL HEXENYL ACETAL
700	ACETALDEHYDE ETHYL HEXYL ACETAL
701	ACETALDEHYDE ETHYL ISOEUGENYL ACETAL
702	ACETALDEHYDE ETHYL LINALYL ACETAL
703	ACETALDEHYDE PHENETHYL PROPYL ACETAL
704	ACETAMIDE MEA
705	ACETAMIDOAMODIMETHICONE
706	ACETAMIDOCAPROIC ACID
707	ACETAMIDOETHOXYBUTYL TRIMONIUM CHLORIDE
708	ACETAMIDOETHOXYETHANOL
709	ACETAMIDOETHYL PG-TRIMONIUM CHLORIDE
710	ACETAMIDOPHENYL METHOXYPROPIONIC ACID
711	ACETAMIDOPROPYL TRIMONIUM CHLORIDE
712	ACETAMINOPHEN
713	ACETAMINOSALOL
714	ACETANILID
715	ACETIC ACID
716	ACETIC/LINOLEIC/PALMITIC TRIGLYCERIDE
717	ACETOACETOXYETHOXY METHACRYLATE

Entry	Common Ingredient Name
718	ACETOBACTER/(ACANTHOPANAX SESSILIFLORUS/ AILANTHUS ALTISSIMA/ALBIZIA JULIBRISSIN/ BETULA ALBA/BETULA PLATYPHYLLA JAPONICA/ EUCOMMIA ULMOIDES/MELIA AZADIRACHTA/MORUS ALBA) BARK/(ADENOPHORA STRICTA/ANGELICA ACUTILOBA/ANGELICA KOREANA/ANGELICA TENUISSIMA/ASTRAGALUS MEMBRANACEUS/ ATRACTYLOIDES MACROCEPHALA/BUPLEURUM CHINENSIS/BUPLEURUM FALCATUM/CNIDIUM OFFICINALE/CYPERUS ROTUNDUS/DIOSCOREA JAPONICA/GASTRODIA ELATA/LEDEBOURIELLA SESELOIDES/OPHIOPOGON JAPONICUS/PAEONIA ALBIFLORA/PAEONIA LACTIFLORA/PANAX GINSENG/PLATYCODON GRANDIFLORUM/PUERARIA LOBATA/REHMANNIA CHINENSIS/REHMANNIA GLUTINOSA/SAPOSHNIKOVIA DIVARICATA/ SCROPHULARIA BUERGERIANA/SCUTELLARIA BAICALENSIS/TRICHOSANTHES KIRILOWII/ULMUS DAVIDIANA/VITIS VINIFERA/ZINGIBER OFFICINALE) ROOT/AKEBIA QUINATA STEM/(ARTEMISIA CAPILLARIS/BIOTA ORIENTALIS/MORUS ALBA/ PERILLA FRUTESCENS/THUJA ORIENTALIS) LEAF/ (CARTHAMUS TINCTORIUS/CHRYSANTHEMUM INDICUM/GARDENIA FLORIDA/LONICERA JAPONICA) FLOWER/(CASSIA OBTUSIFOLIA/CASSIA TORA/COIX LACRYMA-JOBI MA-YUEN/GLYCINE MAX/GLYCINE SOJA) SEED/(CHAENOMELES SINENSIS/CORNUS OFFICINALIS/FORSYTHIA SUSPENSA/GARDENIA JASMINOIDES/LYCIUM CHINENSE/SCHISANDRA CHINENSIS/ZIZIPHUS JUJUBA) FRUIT/MORUS ALBA TWIG/PTEROCARPUS SANTALINUS WOOD/ (ATRACTYLOIDES JAPONICA/CNIDIUM OFFICINALE) RHIZOME/ALISMA ORIENTALE TUBER/GINKGO BILOBA NUT/PORIA COCOS SCLEROTIUM/GANODERMA LUCIDUM/INONTUS OBLIQUUS/TREMELLA FUCIFORMIS/(LEONURUS SIBIRICUS/PUERARIA THUNBERGIANA) FLOWER/LEAF/STEM/BAMBUSA VULGARIS LEAF/STEM/POLYGONATUM MULTIFLORUM RHIZOME/ROOT/RHEUM PALMATUM ROOT/STALK/ACORUS GRAMINEUS ROOT/STEM/ ACHYRANTHES JAPONICA/AGASTACHE RUGOSA/ ANTHRISCUS SYLVESTRIS/ARALIA CORDATA/ CHRYSANTHEMUM SIBIRICUM/CITRUS UNSHIU/ CORDYCEPS SINENSIS/DIANTHUS CHINENSIS/ DRYOPTERIS CRASSIRHIZOMA/GERANIUM THUNBERGII/HOUTTUYNIA CORDATA/MENTHA ARVENSIS/OROSTACHYS JAPONICA/PHELLINUS LINTEUS/PINUS DENSIFLORA/POLYGONUM AVICULARE/SALICORNIA HERBACEA/SAURURUS CHINENSIS/SCHIZONEPETA TENUIFOLIA/SELAGINELLA TAMARISCINA/SORBUS COMMIXTA/TARAXACUM PLATYCARPUM/TRAMETES VERSICOLOR/VELVET/HONEY/MALT FERMENT FILTRATE

Entry	Common Ingredient Name
719	ACETOBACTER/(ACANTHOPANAX SESSILIFLORUS/ AILANTHUS ALTISSIMA/ALBIZIA JULIBRISSIN/ BETULA ALBA/BETULA PLATYPHYLLA JAPONICA/ EUCOMMIA ULMOIDES/MELIA AZADIRACHTA/MORUS ALBA) BARK/(ADENOPHORA STRICTA/ANGELICA ACUTILOBA/ANGELICA KOREANA/ANGELICA TENUISSIMA/ASTRAGALUS MEMBRANACEUS/ ATRACTYLODES MACROCEPHALA/BUPLEURUM CHINENSIS/BUPLEURUM FALCATUM/CNIDIUM OFFICINALE/CYPERUS ROTUNDUS/DIOSCOREA JAPONICA/GASTRODIA ELATA/LEDEBOURIELLA SESELOIDES/OPHIOPOGON JAPONICUS/PAEONIA ALBIFLORA/PAEONIA LACTIFLORA/PANAX GINSENG/ PLATYCODON GRANDIFLORUS/PUERARIA LOBATA/ REHMANNIA CHINENSIS/REHMANNIA GLUTINOSA/ SAPOSHNIKOVIA DIVARICATA/SCROPHULARIA BUERGERIANA/SCUTELLARIA BAICALENSIS/ TRICHOSANTHES KIRILOWII/ULMUS DAVIDIANA/ VITIS VINIFERA/ZINGIBER OFFICINALE) ROOT/ AKEBIA QUINATA STEM/(ARTEMISIA CAPILLARIS/ BIOTA ORIENTALIS/MORUS ALBA/PERILLA FRUTESCENS/THUJA ORIENTALIS) LEAF/ (CARTHAMUS TINCTORIUS/CHRYSANTHEMUM INDICUM/GARDENIA FLORIDA/LONICERA JAPONICA) FLOWER/(CASSIA OBTUSIFOLIA/CASSIA TORA/COIX LACRYMA-JOBI MA-YUEN/GLYCINE MAX/GLYCINE SOJA) SEED/(CHAENOMELES SINENSIS/CORNUS OFFICINALIS/FORSYTHIA SUSPENSA/GARDENIA JASMINOIDES/LYCIUM CHINENSE/SCHISANDRA CHINENSIS/ZIZYPHUS JUJUBA) FRUIT/MORUS ALBA TWIG/PTEROCARPUS SANTALINUS WOOD/ (ATRACTYLODES JAPONICA/CNIDIUM OFFICINALE) RHIZOME/ALISMA ORIENTALE TUBER/GINKGO BILOBA NUT/PORIA COCOS SCLEROTIUM/ GANODERMA LUCIDUM/INONTUS OBLIQUUS/ TREMELLA FUCIFORMIS/(LEONURUS SIBIRICUS/ PUERARIA THUNBERGIANA) FLOWER/LEAF/ STEM/BAMBUSA VULGARIS LEAF/STEM/ POLYGONATUM MULTIFLORUM RHIZOME/ROOT/ RHEUM PALMATUM ROOT/STALK/ACORUS GRAMINEUS ROOT/STEM/ACHYRANTHES JAPONICA/ AGASTACHE RUGOSA/ANTHRISCUS SYLVESTRIS/ ARALIA CORDATA/CHRYSANTHEMUM SIBIRICUM/ CITRUS UNSHIU/CORDYCEPS SINENSIS/DIANTHUS CHINENSIS/DRYOPTERIS CRASSIRHIZOMA/ GERANIUM THUNBERGII/HOUTTUYNIA CORDATA/ MENTHA ARVENSIS/OROSTACHYS JAPONICA/ PHELLINUS LINTEUS/PINUS DENSIFLORA/ POLYGONUM AVICULARE/SALICORNIA HERBACEA/ SAURURUS CHINENSIS/SCHIZONEPETA TENUIFOLIA/ SELAGINELLA TAMARISCINA/SORBUS COMMIXTA/ TARAXACUM PLATYCARPUM/TRAMETES VERSICOLOR/VELVET/HONEY/MALT FERMENT FILTRATE

Entry	Common Ingredient Name
720	ACETOBACTER/ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/CITRUS UNSHIU FRUIT/CITRUS JAPONICA FRUIT/CITRUS JUNOS FRUIT/ APPLE FRUIT/BANANA FRUIT/PAPAYA FRUIT/ PYRUS SEROTINA FRUIT/ DIOSPYROS KAKI FRUIT/WATERMELON FRUIT/PEACH FRUIT/ PRUNUS MUME FRUIT/FIG FRUIT/CHAENOMELES SINENSIS FRUIT/ERIOBOTRYA JAPONICA FRUIT/APRICOT FRUIT/ ZIZIPHUS JUJUBA FRUIT/CUCURBITA MAXIMA FRUIT/CASTANEA CRENATA FRUIT/VITIS COIGNETIAE FRUIT/RASPBERRY FRUIT/MOMORDICA GROSVENORII FRUIT/LYCIUM CHINENSE FRUIT/GLYCINE MAX SEED/PHASEOLUS ANGULARIS SEED/CANAVALIA ENSIFORMIS SEED/RICE SEED/HORDEUM VULGARE SEED/COIX LACRYMA-JOBI MA-YUEN SEED/ECHINOCHLOA CRUS-GALLI SEED/SETARIA ITALICA SEED/MILLET SEED/HEMEROCALLIS FULVA FLOWER/CABBAGE LEAF/STEM/MORUS BOMBYCIS LEAF/PERILLA FRUTESCENS LEAF/IPOMOEA BATATAS ROOT/COLOCASIA ANTIQUORUM TUBER/DIOSCOREA BATATAS RHIZOME/IRIDEA LAMINARIOIDES/ LAMINARIA JAPONICA/NEMACYSTUS DECIPIENS/ UNDARIA PINNATIFIDA/RADISH ROOT/TURNIP ROOT/CARROT ROOT/ARCTIUM LAPPA ROOT/NELUMBO NUCIFERA RHIZOME/ONION BULB/LILIUM AURATUM BULB/LICORICE ROOT/SAGITTARIA TRIFOLIA ROOT/SESAME SEED/GINKGO BILOBA SEED/JUGLANS SUBCORDIFORMIS FRUIT/PANAX GINSENG SEED/ACTINIDIA POLYGAMA FRUIT/HYDNUM ERINACEUM FRUITING BODY/GRIFOLA FRONDOSA FRUITING BODY/PRUNUS SALICINA FRUIT/AKEBIA QUINATA FRUIT/CRATAEGUS CUNEATA FRUIT/CORNUS OFFICINALIS FRUIT/NEPHELIUM LONGANA FRUIT/HOUTTUYNIA CORDATA/ ARTEMISIA PRINCEPS/SASA VEITCHII LEAF/ GLECHOMA HEDERACEA/CHAMOMILLA RECUTITA FLOWER/EQUISETUM ARVENSE/CASSIA OBTUSIFOLIA SEED/TARAXACUM OFFICINALE/ISODON JAPONICUS/ SAFFLOWER FLOWER/PLANTAGO ASIATICA/ SMALLANTHUS SONCHIFOLIUS ROOT/GARLIC BULB/GINGER RHIZOME/BEET RHIZOME/ POLYGONUM ODORATUM RHIZOME/TURMERIC RHIZOME/ACANTHOPANAX SIEBOLDIANUS ROOT/PINUS KORAIENSIS SEED/LENTINUS EDODES FRUITING BODY/AURICULARIA AURICULA-JUDAE/VITIS LABRUSCA FRUIT/HELIANTHUS TUBEROSUS TUBER FERMENT EXTRACT

Entry	Common Ingredient Name
721	ACETOBACTER/ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/CITRUS UNSHIU FRUIT/CITRUS JAPONICA FRUIT/CITRUS JUNOS FRUIT/ APPLE FRUIT/ BANANA FRUIT/PAPAYA FRUIT/ PYRUS SEROTINA FRUIT/ DIOSPYROS KAKI FRUIT/WATERMELON FRUIT/PEACH FRUIT/ PRUNUS MUME FRUIT/FIG FRUIT/CHAENOMELES SINENSIS FRUIT/ERIOBOTRYA JAPONICA FRUIT/APRICOT FRUIT/ ZIZYPHUS JUJUBA FRUIT/CUCURBITA MAXIMA FRUIT/CASTANEA CRENATA FRUIT/VITIS COIGNETIAE FRUIT/ RASPBERRY FRUIT/MOMORDICA GROSVENORII FRUIT/LYCIUM CHINENSE FRUIT/GLYCINE MAX SEED/PHASEOLUS ANGULARIS SEED/CANAVALIA ENSIFORMIS SEED/RICE SEED/HORDEUM VULGARE SEED/COIX LACRYMA-JOBI MA-YUEN SEED/ ECHINOCHLOA CRUS-GALLI SEED/SETARIA ITALICA SEED/MILLET SEED/HEMEROCALLIS FULVA FLOWER/CABBAGE LEAF/STEM/MORUS BOMBYCIS LEAF/PERILLA FRUTESCENS LEAF/IPOMOEA BATATAS ROOT/COLOCASIA ANTIQUORUM TUBER/ DIOSCOREA BATATAS RHIZOME/IRIDEA LAMINARIOIDES/LAMINARIA JAPONICA/ NEMACYSTUS DECIPIENS/UNDARIA PINNATIFIDA/ RADISH ROOT/TURNIP ROOT/CARROT ROOT/ ARCTIUM LAPPA ROOT/NELUMBO NUCIFERA RHIZOME/ONION BULB/LILIUM AURATUM BULB/LICORICE ROOT/SAGITTARIA TRIFOLIA ROOT/SESAME SEED/GINKGO BILOBA SEED/JUGLANS SUBCORDIFORMIS FRUIT/PANAX GINSENG SEED/ ACTINIDIA POLYGAMA FRUIT/HYDNUM ERINACEUM FRUITING BODY/GRIFOLA FRONDOSA FRUITING BODY/PRUNUS SALICINA FRUIT/AKEBIA QUINATA FRUIT/CRATAEGUS CUNEATA FRUIT/CORNUS OFFICINALIS FRUIT/NEPHELIUM LONGANA FRUIT/ HOUTTUYNIA CORDATA/ARTEMISIA PRINCEPS/SASA VEITCHII LEAF/GLECHOMA HEDERACEA/ CHAMOMILLA RECUTITA FLOWER/EQUISETUM ARVENSE/CASSIA OBTUSIFOLIA SEED/TARAXACUM OFFICINALE/ISODON JAPONICUS/SAFFLOWER FLOWER/PLANTAGO ASIATICA/SMALLANTHUS SONCHIFOLIUS ROOT/GARLIC BULB/GINGER RHIZOME/BEET RHIZOME/POLYGONUM ODORATUM RHIZOME/TURMERIC RHIZOME/ACANTHOPANAX SIEBOLDIANUS ROOT/PINUS KORAIENSIS SEED/LENTINUS EDODES FRUITING BODY/ AURICULARIA AURICULA-JUDAE/VITIS LABRUSCA FRUIT/HELIANTHUS TUBEROSUS TUBER FERMENT EXTRACT

Entry	Common Ingredient Name
722	ACETOBACTER/ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/HORDEUM VULGARE SEED/SOYBEAN SEED/RICE SEED/CANAVALIA GLADIATA SEED/ PHASEOLUS ANGULARIS SEED/COIX LACHRYMA-JOBI MA-YUEN SEED/ECHINOCHLOA UTILIS SEED/SETARIA ITALICA SEED/MILLET SEED/CITRUS UNSHIU FRUIT/ VITIS LABRUSCA FRUIT/APPLE FRUIT/VITIS COIGNETIAE FRUIT/MUSA SAPIENTUM FRUIT/PEACH FRUIT/DIOSPYROS KAKI FRUIT/PAPAYA FRUIT/PYRUS PYRIFOLIA FRUIT/WATERMELON FRUIT/PRUNUS MUME FRUIT/FIG FRUIT/CHAENOMELES SINENSIS FRUIT/CUCURBITA MAXIMA FRUIT/RUBUS IDAEUS FRUIT/FORTUNELLA CRASSIFOLIA FRUIT/CITRUS JUNOS FRUIT/ERIOBOTRYA JAPONICA FRUIT/ APRICOT FRUIT/ZIZIPHUS JUJUBA FRUIT/CASTANEA CRENATA FRUIT/LYCIUM CHINENSE FRUIT/ ACTINIDIA POLYGAMA FRUIT/PRUNUS SALICINA FRUIT/AKEBIA QUINATA FRUIT/MOMORDICA GROSVENORII FRUIT/CRATAEGUS CUNEATA FRUIT/CORNUS OFFICINALIS FRUIT/EUPHORIA LONGAN FRUIT/PANAX GINSENG FRUIT/IPOMOEA BATATAS ROOT/HELIANTHUS TUBEROSUS TUBER/ CARROT ROOT/ONION BULB/BEET ROOT/COLOCASIA ESCULENTA TUBER/DIOSCOREA JAPONICA RHIZOME/RADISH ROOT/TURNIP ROOT/ARCTIUM LAPPA ROOT/NELUMBO NUCIFERA RHIZOME/ POLYMNIA SONCHIFOLIA ROOT/LILIUM AURATUM BULB/SAGITTARIA TRIFOLIA EDULIS TUBER/GINGER RHIZOME/GARLIC BULB/GLYCYRRHIZA GLABRA ROOT/POLYGONATUM ODORATUM RHIZOME/ TURMERIC RHIZOME/ACANTHOPANAX GRACILISTYLUS ROOT/CABBAGE LEAF/STEM/ PERILLA OCYMOIDES LEAF/MORUS BOMBYCIS LEAF/ HEMEROCALLIS FULVA KWANSO FLOWER/ HOUTTUYNIA CORDATA/ARTEMISIA PRINCEPS/SASA VEITCHII LEAF/GLECHOMA HEDERACEA/ MATRICARIA FLOWER/EQUISETUM ARVENSE/ISODON JAPONICUS/SAFFLOWER FLOWER/PLANTAGO ASIATICA/DANDELION/LAMINARIA JAPONICA LEAF/UNDARIA PINNATIFIDA LEAF/RHODOGLOSSUM PULCHERUM LEAF/NEMACYSTUS DECIPIENS/SESAME SEED/JUGLANS SIEBOLDIANA SEED/GINKGO BILOBA SEED/PINUS KORAIENSIS SEED/CASSIA OBTUSIFOLIA SEED/GRIFOLA FRONDOSA FRUITING BODY/ HERICIUM ERINACEUM FRUITING BODY/LENTINUS EDODES FRUITING BODY/AURICULARIA AURICULA FRUITING BODY FERMENT EXTRACT

Entry	Common Ingredient Name
723	ACETOBACTER/ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/HORDEUM VULGARE SEED/SOYBEAN SEED/RICE SEED/CANAVALIA GLADIATA SEED/PHASEOLUS ANGULARIS SEED/COIX LACHRYMA-JOBI MA-YUEN SEED/ECHINOCHLOA UTILIS SEED/SETARIA ITALICA SEED/MILLET SEED/CITRUS UNSHIU FRUIT/VITIS LABRUSCA FRUIT/APPLE FRUIT/VITIS COIGNETIAE FRUIT/MUSA SAPIENTUM FRUIT/PEACH FRUIT/DIOSPYROS KAKI FRUIT/PAPAYA FRUIT/PYRUS PYRIFOLIA FRUIT/ WATERMELON FRUIT/PRUNUS MUME FRUIT/FIG FRUIT/CHAENOMELES SINENSIS FRUIT/CUCURBITA MAXIMA FRUIT/RUBUS IDAEUS FRUIT/FORTUNELLA CRASSIFOLIA FRUIT/CITRUS JUNOS FRUIT/ ERIOBOTRYA JAPONICA FRUIT/APRICOT FRUIT/ ZIZYPHUS JUJUBA FRUIT/CASTANEA CRENATA FRUIT/LYCIUM CHINENSE FRUIT/ACTINIDIA POLYGAMA FRUIT/PRUNUS SALICINA FRUIT/AKEBIA QUINATA FRUIT/MOMORDICA GROSVENORII FRUIT/CRATAEGUS CUNEATA FRUIT/CORNUS OFFICINALIS FRUIT/EUPHORIA LONGAN FRUIT/PANAX GINSENG FRUIT/IPOMOEA BATATAS ROOT/HELIANTHUS TUBEROSUS TUBER/CARROT ROOT/ONION BULB/BEET ROOT/COLOCASIA ESCULENTA TUBER/DIOSCOREA JAPONICA RHIZOME/RADISH ROOT/TURNIP ROOT/ARCTIUM LAPPA ROOT/NELUMBO NUCIFERA RHIZOME/ POLYMNIA SONCHIFOLIA ROOT/LILIUM AURATUM BULB/SAGITTARIA TRIFOLIA EDULIS TUBER/GINGER RHIZOME/GARLIC BULB/GLYCYRRHIZA GLABRA ROOT/POLYGONATUM ODORATUM RHIZOME/ TURMERIC RHIZOME/ACANTHOPANAX GRACILISTYLUS ROOT/CABBAGE LEAF/STEM/ PERILLA OCYMOIDES LEAF/MORUS BOMBYCIS LEAF/HEMEROCALLIS FULVA KWANSO FLOWER/HOUTTUYNIA CORDATA/ARTEMISIA PRINCEPS/SASA VEITCHII LEAF/GLECHOMA HEDERACEA/MATRICARIA FLOWER/EQUISETUM ARVENSE/ISODON JAPONICUS/SAFFLOWER FLOWER/ PLANTAGO ASIATICA/DANDELION/LAMINARIA JAPONICA LEAF/UNDARIA PINNATIFIDA LEAF/ RHODOGLOSSUM PULCHERUM LEAF/NEMACYSTUS DECIPIENS/SESAME SEED/JUGLANS SIEBOLDIANA SEED/GINKGO BILOBA SEED/PINUS KORAIENSIS SEED/CASSIA OBTUSIFOLIA SEED/GRIFOLA FRONDOSA FRUITING BODY/HERICIUM ERINACEUM FRUITING BODY/LENTINUS EDODES FRUITING BODY/AURICULARIA AURICULA FRUITING BODY FERMENT EXTRACT

Entry	Common Ingredient Name
724	ACETOBACTER/BACILLUS/LACTOBACILLUS/SACCHAROMYCES/RICE/BARLEY/SOYBEAN/CABBAGE/LETTUCE/SPINACH/GRAPE/APPLE/BLUEBERRY/STRAWBERRY/RASPBERRY/CRANBERRY/THYME/ROSEMARY/ALLIUM TUBEROSUM/CITRUS UNSHIU/VACCINIUM MYRTILLUS/ROSA CANINA/CYMBOPOGON SCHOENANTHUS/ERIOCEPHALUS PUNCTULATUS/(PHASEOLUS RADIATUS/PHASEOLUS ANGULARIS) SEED/(PRUNUS SALICINA/PRUNUS MUME/EUTERPE OLERACEA) FRUIT FERMENT FILTRATE
725	ACETOBACTER/BACILLUS/LACTOBACILLUS/SACCHAROMYCES/STREPTOCOCCUS/(APPLE/BLUEBERRY/CITRUS UNSHIU/CORNUS OFFICINALIS/CRANBERRY/EUTERPE OLERACEA/GRAPE/LYCIUM/MUME/PLUM/RASPBERRY/ROSA CANINA/SCHISANDRA/STRAWBERRY) FRUIT/(ALLIUM TUBEROSUM/CYMBOPOGON SCHOENANTHUS/LETTUCE/ROSEMARY/SPINACH/THYME/VACCINIUM MYRTILLUS) LEAF/IMPERATA CYLINDRICA ROOT/(BARLEY/PHASEOLUS ANGULARIS/PHASEOLUS RADIATUS/RICE/SOYBEAN) SEED/BROCCOLI/ERIOCEPHALUS PUNCTULATUS/MISTLETOE/ACRYLATES C10-30 ALKYL ACRYLATES CROSSPOLYMER/ALPHA-GLUCAN/BETAINE/BUTYLENE GLYCOL/EPIGALLOCATECHIN GALLATYL GLUCOSIDE/GLYCERETH-26/GLYCERIN/GLUCOSYL CERAMIDE/GLUCOSYL HESPERIDIN/HYDROLYZED HYALURONIC ACID/MALTODEXTRIN/PANTHENOL/SCLEROTIUM GUM/TROMETHAMINE/XANTHAN GUM FERMENT FILTRATE
726	ACETOBACTER/BACILLUS/LACTOBACILLUS/SACCHAROMYCES/STREPTOCOCCUS/(CORNUS OFFICINALIS/EUTERPE OLERACEA/LYCIUM CHINENSE/PLUM/PRUNUS MUME/SCHISANDRA CHINENSIS) FRUIT/IMPERATA CYLINDRICA ROOT/(VIGNA ACONITIFILIA/PHASEOLUS ANGULARIS) SEED/APPLE/BARLEY/BLUEBERRY/CABBAGE/CITRUS UNSHIU/CRANBERRY/CYMBOPOGON SCHOENANTHUS/ERIOCEPHALUS PUNCTULATUS/GRAPE/LETTUCE/MISTLETOE/RASPBERRY/RICE/ROSA CANINA/ROSEMARY/SOYBEAN/SPINACH/STRAWBERRY/THYME/VACCINIUM MYRTILLUS FERMENT FILTRATE
727	ACETOBACTER/LACTOBACILLUS/(CITRUS JUNOS/PRUNUS MUME/PUNICA GRANATUM) FRUIT/RICE FERMENT FILTRATE
728	ACETOBACTER/LEDEBOURIELLA DIVARICATA ROOT/ANGELICA DAHURICA ROOT/ANGELICA TENUISSIMA ROOT/MAGNOLIA LILIFLORA BUD/ASARUM SIEBOLDI ROOT/PAEONIA SUFFRUTICOSA ROOT/CNIDIUM OFFICINALE ROOT/ANGELICA GIGAS ROOT/AUCKLANDIA LAPPA ROOT/ACHYRANTHES JAPONICA ROOT/EUCOMMIA ULMOIDES BARK/ANGELICA PUBESCENS ROOT/ACONITUM KOREANUM ROOT FERMENT FILTRATE
729	ACETOBACTER/LYCIUM CHINENSE FRUIT/REHMANNIA GLUTINOSA ROOT/CUSCUTA CHINENSIS FRUIT/CISTANCHE DESERTICOLA/ZANTHOXYLUM PIPERITUM FRUIT/CHRYSANTHEMUM MORIFOLIUM FRUIT/PORIA COCOS/CINNAMOMUM CASSIA FERMENT
730	ACETOBACTER/SACCHAROMYCES/APPLE FRUIT EXTRACT/LEMON FRUIT EXTRACT/WINE FERMENT FILTRATE
731	ACETOBACTER/SACCHAROMYCES/RASPBERRY FRUIT EXTRACT/PUNICA GRANATUM FRUIT EXTRACT/WINE FERMENT FILTRATE
732	ACETOBACTER/SACCHAROMYCES/RICE KERNEL FERMENT
733	ACETOIN
734	ACETONE
735	ACETONYLACETONE
736	ACETOPHENONE
737	ACETOPHENONE ETHYLENEGLYCOL CYCLIC ACETAL
738	ACETOPHENONE/OXYMETHYLENE COPOLYMER
739	ACETOXYANDROSTENEDIONE
740	ACETOXYTETRAMETHYLBUTYLPHENYL TETRAMETHYLBUTYLBENZOFURANONE
741	ACETUM
742	ACETYL ARGININE
743	ACETYL ASPARTIC ACID
744	ACETYL BENZOYLOXY PRASTERONE
745	ACETYL BETA-ALANYL TRIPEPTIDE-50
746	ACETYL BETA-BOSWELLIC ACID
747	ACETYL CARBOXYMETHYL COCOYL GLYCINE
748	ACETYL CARNITINE
749	ACETYL CARNITINE HCL
750	ACETYL CARNOSINE
751	ACETYL CITRULL AMIDO ARGININE
752	ACETYL CYCLODEXTRIN
753	ACETYL CYCLOHEXAPEPTIDE-34
754	ACETYL CYSTEINE
755	ACETYL DECAPEPTIDE-3
756	ACETYL DIPEPTIDE-1 CETYL ESTER
757	ACETYL DIPEPTIDE-3 AMINOHEXANOATE
758	ACETYL DIPEPTIDE-31 AMIDE
759	ACETYL DIPEPTIDE-32 AMIDE
760	ACETYL FARNESYLCYSTEINE
761	ACETYL GALACTOSAMINE
762	ACETYL GLUCOSAMINE
763	ACETYL GLUTAMIC ACID
764	ACETYL GLUTAMINE
765	ACETYL GLYCERYL RICINOLEATE
766	ACETYL GLYCYL BETA-ALANINE
767	ACETYL HEPTAPEPTIDE-19 AMIDE
768	ACETYL HEPTAPEPTIDE-4
769	ACETYL HEPTAPEPTIDE-9
770	ACETYL HEXAMETHYL INDAN

Entry	Common Ingredient Name
771	ACETYL HEXAMETHYL TETRALIN
772	ACETYL HEXAPEPTIDE-1
773	ACETYL HEXAPEPTIDE-19
774	ACETYL HEXAPEPTIDE-20
775	ACETYL HEXAPEPTIDE-22
776	ACETYL HEXAPEPTIDE-24
777	ACETYL HEXAPEPTIDE-24 AMIDE
778	ACETYL HEXAPEPTIDE-30
779	ACETYL HEXAPEPTIDE-31
780	ACETYL HEXAPEPTIDE-37
781	ACETYL HEXAPEPTIDE-38
782	ACETYL HEXAPEPTIDE-39
783	ACETYL HEXAPEPTIDE-49
784	ACETYL HEXAPEPTIDE-51 AMIDE
785	ACETYL HEXAPEPTIDE-68 AMIDE ACETATE
786	ACETYL HEXAPEPTIDE-7
787	ACETYL HEXAPEPTIDE-8
788	ACETYL HEXAPEPTIDE-8 AMIDE
789	ACETYL HEXAPEPTIDE-8 OLIGOPEPTIDE-133
790	ACETYL HISTIDINE
791	ACETYL HYDROXYPROLINE
792	ACETYL LACTOSAMINE
793	ACETYL MANDELIC ACID
794	ACETYL MANNOSYLERYTHRITOL LIPID
795	ACETYL METHIONINE
796	ACETYL METHYL HYDROXYPROLINATYL GLYCYRRHETINATE
797	ACETYL METHYL OLEANOLATE
798	ACETYL MONOFLUOROHEPTAPEPTIDE-1
799	ACETYL OCTAPEPTIDE-17 AMIDE
800	ACETYL OCTAPEPTIDE-2
801	ACETYL OCTAPEPTIDE-29 AMIDE
802	ACETYL OCTAPEPTIDE-3
803	ACETYL OCTAPEPTIDE-3 OLIGOPEPTIDE-133
804	ACETYL OLIGOPEPTIDE-129 AMIDOPROPOXY PEG-2 PROPYLAMINE
805	ACETYL OLIGOPEPTIDE-70
806	ACETYL ORNITHINE
807	ACETYL PENTAPEPTIDE-35
808	ACETYL PENTAPEPTIDE-55 AMIDE
809	ACETYL PROLINE
810	ACETYL RHEUM RHAPONTICUM ROOT EXTRACT
811	ACETYL S-CARROT TETRAPEPTIDE-1 AMIDE
812	ACETYL S-FEA'S VIPER PENTAPEPTIDE-1 AMIDE
813	ACETYL SH-DECAPEPTIDE-2 AMIDE
814	ACETYL SH-DECAPEPTIDE-4 SP AMIDE TRIFLUOROACETATE
815	ACETYL SH-HEPTAPEPTIDE-1
816	ACETYL SH-HEXAPEPTIDE-5 AMIDE ACETATE
817	ACETYL SH-NONAPEPTIDE-5
818	ACETYL SH-OLIGOPEPTIDE-77 AMIDE
819	ACETYL SH-OLIGOPEPTIDE-92 SP
820	ACETYL SH-PENTAPEPTIDE-1
821	ACETYL SH-PENTAPEPTIDE-35
822	ACETYL SH-TETRAPEPTIDE-1
823	ACETYL SH-TETRAPEPTIDE-39
824	ACETYL TETRAPEPTIDE-11
825	ACETYL TETRAPEPTIDE-15
826	ACETYL TETRAPEPTIDE-17
827	ACETYL TETRAPEPTIDE-18
828	ACETYL TETRAPEPTIDE-2
829	ACETYL TETRAPEPTIDE-2 ACETATE
830	ACETYL TETRAPEPTIDE-22
831	ACETYL TETRAPEPTIDE-27
832	ACETYL TETRAPEPTIDE-3
833	ACETYL TETRAPEPTIDE-40
834	ACETYL TETRAPEPTIDE-5
835	ACETYL TETRAPEPTIDE-69 AMIDE ACETATE
836	ACETYL TETRAPEPTIDE-71
837	ACETYL TETRAPEPTIDE-9
838	ACETYL TRIBUTYL CITRATE
839	ACETYL TRIETHYL CITRATE
840	ACETYL TRIETHYLHEXYL CITRATE
841	ACETYL TRIFLUOROMETHYLPHENYL VALYLGLYCINE
842	ACETYL TRIHEXYL CITRATE

Entry	Common Ingredient Name
843	ACETYL TRIPEPTIDE-1
844	ACETYL TRIPEPTIDE-30 CITRULLINE
845	ACETYL TRIPEPTIDE-45 D-PHENYLALANYL OCTAPEPTIDE-14 NORLEUCYL PENTAPEPTIDE-38 METHYL LEUCYL DECAPEPTIDE-26 NORLEUCYL GLUTAMYL METHYL LEUCYL ISOLEUCINAMIDE
846	ACETYL TRIPEPTIDE-59 AMIDE
847	ACETYL TYROSINAMIDE
848	ACETYL TYROSINE
849	ACETYL ZINGERONE
850	ACETYLARGINYLTRYPTOPHYL DIPHENYLGLYCINE
851	ACETYLATED C10-40 HYDROXYALKYL ACID CHOLESTEROL/LANOSTEROL ESTERS
852	ACETYLATED CASTOR OIL
853	ACETYLATED CETYL HYDROXYPROLINATE
854	ACETYLATED GLYCERYL STEARATE/PALMITATE
855	ACETYLATED GLYCOL STEARATE
856	ACETYLATED HYDROGENATED CASTOR GLYCERIDE
857	ACETYLATED HYDROGENATED CASTOR OIL
858	ACETYLATED HYDROGENATED COTTONSEED GLYCERIDE
859	ACETYLATED HYDROGENATED LANOLIN
860	ACETYLATED HYDROGENATED LARD GLYCERIDE
861	ACETYLATED HYDROGENATED TALLOW GLYCERIDE
862	ACETYLATED HYDROGENATED TALLOW GLYCERIDES
863	ACETYLATED HYDROGENATED VEGETABLE GLYCERIDE
864	ACETYLATED LANOLIN
865	ACETYLATED LANOLIN ALCOHOL

Entry	Common Ingredient Name
866	ACETYLATED LANOLIN RICINOLEATE
867	ACETYLATED LARD GLYCERIDE
868	ACETYLATED PALM KERNEL GLYCERIDES
869	ACETYLATED SUCROSE DISTEARATE
870	ACETYLBENZOFURAN
871	ACETYLCEDRENE
872	ACETYLCYCLOPENTANONE
873	ACETYLENEDIUREA/FORMALDEHYDE/TOSYLAMIDE CROSSPOLYMER
874	ACETYLGLUTAMINOYL FARNESYLCYSTEINE
875	ACETYLISOPROPYLTETRAMETHYLINDANE
876	ACETYLMETHIONYL METHYLSILANOL ELASTINATE
877	ACETYLNEURAMINIC ACID
878	ACETYLPHYTOSPHINGOSINE
879	ACETYLPHYTOSPHINGOSINE PHOSPHATE
880	ACETYLSALICYLIC ACID
881	ACETYLSALICYLOYL PENTAPEPTIDE-33
882	ACHILLEA ASIATICA FLOWER/LEAF/STEM EXTRACT
883	ACHILLEA MILLEFOLIUM EXTRACT
884	ACHILLEA MILLEFOLIUM FLOWER EXTRACT
885	ACHILLEA MILLEFOLIUM FLOWER WATER
886	ACHILLEA MILLEFOLIUM FLOWER/ALTHAEA OFFICINALIS ROOT/CHAMOMILLA RECUTITA FLOWER/HYPERICUM PERFORATUM FLOWER/SALVIA OFFICINALIS LEAF/TUSSILAGO FARFARA LEAF EXTRACT
887	ACHILLEA MILLEFOLIUM FLOWER/CHAMOMILLA RECUTITA FLOWER/FOENICULUM VULGARE FRUIT/HUMULUS LUPULUS FLOWER/MELISSA OFFICINALIS LEAF/VISCUM ALBUM EXTRACT

Entry	Common Ingredient Name
888	ACHILLEA MILLEFOLIUM FLOWER/CHAMOMILLA RECUTITA FLOWER/FOENICULUM VULGARE FRUIT/HUMULUS LUPULUS FLOWER/MELISSA OFFICINALIS LEAF/VISCUM ALBUM FRUIT EXTRACT
889	ACHILLEA MILLEFOLIUM FLOWER/LEAF/STEM EXTRACT
890	ACHILLEA MILLEFOLIUM FLOWER/LEAF/STEM JUICE
891	ACHILLEA MILLEFOLIUM OIL
892	ACHRAS SAPOTA FRUIT/SEED EXTRACT
893	ACHRAS SAPOTA SEED OIL
894	ACHYRANTHES BIDENTATA ROOT EXTRACT
895	ACHYRANTHES BIDENTATA ROOT/CHAENOMELES SINENSIS FRUIT/COMMIPHORA MYRRHA RESIN/PORIA COCOS/TARAXACUM PLATYCARPUM LEAF/ROOT EXTRACT
896	ACHYRANTHES FAURIEI ROOT EXTRACT
897	ACHYRANTHES JAPONICA EXTRACT
898	ACHYRANTHES JAPONICA ROOT/RHUS SEMIALATA GALL/TERMINALIA CHEBULA FRUIT/GLYCYRRHIZA URALENSIS ROOT/STEM EXTRACT
899	ACHYROCLINE SATUREIOIDES FLOWER EXTRACT
900	ACHYROCLINE SATUREIOIDES FLOWER OIL
901	ACHYROCLINE SATUREIOIDES FLOWER/LEAF/STEM EXTRACT
902	ACHYROCLINE SATUREIOIDES LEAF EXTRACT
903	ACID BLUE 1
904	ACID BLUE 3
905	ACID BLUE 62
906	ACID BLUE 74
907	ACID BLUE 74 ALUMINUM LAKE
908	ACID BLUE 9
909	ACID BLUE 9 ALUMINUM LAKE

Entry	Common Ingredient Name
910	ACID BLUE 9 AMMONIUM SALT
911	ACID GREEN 1
912	ACID GREEN 50
913	ACID ORANGE 6
914	ACID ORANGE 7
915	ACID RED 14
916	ACID RED 14 ALUMINUM LAKE
917	ACID RED 18
918	ACID RED 18 ALUMINUM LAKE
919	ACID RED 184
920	ACID RED 195
921	ACID RED 27
922	ACID RED 27 ALUMINUM LAKE
923	ACID RED 33
924	ACID RED 51
925	ACID RED 52
926	ACID RED 92
927	ACID VIOLET 43
928	ACID VIOLET 9
929	ACID YELLOW 1
930	ACID YELLOW 23
931	ACID YELLOW 23 ALUMINUM LAKE
932	ACID YELLOW 3
933	ACID YELLOW 3 ALUMINUM LAKE
934	ACID YELLOW 73
935	ACIDOPHILUS/GRAPE FERMENT
936	ACIDOPHILUS/GRAPE FERMENT FILTRATE
937	ACINETOBACTER FERMENT
938	ACINETOBACTER FERMENT EXTRACT
939	ACINETOBACTER/SOYBEAN SEED EXTRACT FERMENT
940	ACINOS ALPINUS EXTRACT
941	ACMELLA OLERACEA EXTRACT
942	ACONITUM AUSTROKOREENSE FLOWER EXTRACT
943	ACONITUM CILIARE ROOT EXTRACT
944	ACONITUM KOREANUM EXTRACT
945	ACORUS CALAMUS CALLUS CULTURE EXTRACT
946	ACORUS CALAMUS RHIZOME EXTRACT
947	ACORUS CALAMUS RHIZOME WATER
948	ACORUS CALAMUS ROOT
949	ACORUS CALAMUS ROOT EXTRACT
950	ACORUS CALAMUS ROOT EXTRACT HYDROGENATED
951	ACORUS CALAMUS ROOT OIL
952	ACORUS CALAMUS ROOT POWDER
953	ACORUS GRAMINEUS EXTRACT
954	ACORUS GRAMINEUS RHIZOME EXTRACT
955	ACORUS GRAMINEUS ROOT/STEM EXTRACT
956	ACORUS GRAMINEUS ROOT/STEM/ARISAEMA AMURENSE/ASPARAGUS COCHINCHINENSIS ROOT/CYPERUS ROTUNDUS FRUIT/GASTRODIA ELATA ROOT/MORUS ALBA LEAF/SORBUS COMMIXTA/TRICHOSANTHES KIRILOWII ROOT/ULMUS DAVIDIANA ROOT/XANTHIUM STRUMARIUM FRUIT EXTRACT
957	ACORUS GRAMINEUS ROOT/STEM/LUFFA CYLINDRICA FRUIT/CAMELLIA SINENSIS LEAF EXTRACT
958	ACROCOMIA ACULEATA SEED BUTTER
959	ACROLEIN/ACRYLIC ACID COPOLYMER
960	ACRONYCHIA ACIDULA FRUIT EXTRACT
961	ACRONYCHIA ACIDULA FRUIT POWDER
962	ACRONYCHIA PEDUNCULATA BARK EXTRACT
963	ACRONYCHIA PEDUNCULATA EXTRACT
964	ACRYLAMIDE/AMMONIUM ACRYLATE COPOLYMER
965	ACRYLAMIDE/ETHALKONIUM CHLORIDE ACRYLATE COPOLYMER
966	ACRYLAMIDE/ETHYLTRIMONIUM CHLORIDE ACRYLATE/ETHALKONIUM CHLORIDE ACRYLATE COPOLYMER
967	ACRYLAMIDE/SODIUM ACRYLATE COPOLYMER
968	ACRYLAMIDE/SODIUM ACRYLOYLDIMETHYLTAURATE COPOLYMER
969	ACRYLAMIDE/SODIUM ACRYLOYLDIMETHYLTAURATE/ACRYLIC ACID COPOLYMER
970	ACRYLAMIDES COPOLYMER
971	ACRYLAMIDES/DMAPA ACRYLATES/METHOXY PEG METHACRYLATE COPOLYMER
972	ACRYLAMIDOMETHYL CELLULOSE ACETATE BUTYRATE
973	ACRYLAMIDOPROPYLTRIMONIUM CHLORIDE/ACRYLAMIDE COPOLYMER
974	ACRYLAMIDOPROPYLTRIMONIUM CHLORIDE/ACRYLATES COPOLYMER
975	ACRYLATES COPOLYMER
976	ACRYLATES CROSSPOLYMER
977	ACRYLATES CROSSPOLYMER-3
978	ACRYLATES CROSSPOLYMER-4
979	ACRYLATES CROSSPOLYMER-5

Entry	Common Ingredient Name
980	ACRYLATES/ACETOACETOXYETHYL METHACRYLATE COPOLYMER
981	ACRYLATES/ACRYLAMIDE COPOLYMER
982	ACRYLATES/AMINOACRYLATES/C10-30 ALKYL PEG-20 ITACONATE COPOLYMER
983	ACRYLATES/AMMONIUM METHACRYLATE COPOLYMER
984	ACRYLATES/BEHENETH-25 METHACRYLATE COPOLYMER
985	ACRYLATES/BEHENETH-25 METHACRYLATE/HEMA CROSSPOLYMER
986	ACRYLATES/BEHENETH-25 METHACRYLATE/HEMA CROSSPOLYMER-2
987	ACRYLATES/BEHENETH-25 METHACRYLATE/ STEARETH-30 METHACRYLATE COPOLYMER
988	ACRYLATES/BEHENYL ACRYLATE/DIMETHICONE METHACRYLATE COPOLYMER
989	ACRYLATES/BEHENYL METHACRYLATE/ DIMETHICONE METHACRYLATE COPOLYMER
990	ACRYLATES/BIS-HYDROXYPROPYL DIMETHICONE CROSSPOLYMER
991	ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER
992	ACRYLATES/C10-30 ALKYL METHACRYLATE COPOLYMER
993	ACRYLATES/C1-2 SUCCINATES/HYDROXYACRYLA-TES COPOLYMER
994	ACRYLATES/C12-13 ALKYL METHACRYLATES/ METHOXYETHYL ACRYLATE CROSSPOLYMER
995	ACRYLATES/C12-22 ALKYL METHACRYLATE COPOLYMER
996	ACRYLATES/C26-28 OLEFIN COPOLYMER
997	ACRYLATES/C5-8 ALKYL ACRYLATE COPOLYMER
998	ACRYLATES/CARBAMATE COPOLYMER
999	ACRYLATES/CETEARETH-20 METHACRYLATE CROSSPOLYMER
1000	ACRYLATES/CETEARETH-20 METHACRYLATE CROSSPOLYMER-2
1001	ACRYLATES/CETEARETH-25 METHACRYLATE/ METHACRYLAMIDE CROSSPOLYMER
1002	ACRYLATES/CETETH-20 ITACONATE COPOLYMER
1003	ACRYLATES/CETETH-20 METHACRYLATE COPOLYMER
1004	ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
1005	ACRYLATES/DIETHYLAMINOETHYL METHACRYLATE/ETHYLHEXYL ACRYLATE COPOLYMER
1006	ACRYLATES/DIMETHICONE COPOLYMER
1007	ACRYLATES/DIMETHICONE METHACRYLATE COPOLYMER
1008	ACRYLATES/DIMETHICONE METHACRYLATE/ ETHYLHEXYL ACRYLATE COPOLYMER
1009	ACRYLATES/DIMETHICONOL ACRYLATE COPOLYMER
1010	ACRYLATES/DIMETHYLAMINOETHYL METHACRYLATE COPOLYMER
1011	ACRYLATES/DIMETHYLAMINOETHYL METHACRYLATE/HEMA COPOLYMER
1012	ACRYLATES/ETHYLAMINE OXIDE METHACRYLATE COPOLYMER
1013	ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
1014	ACRYLATES/ETHYLHEXYL ACRYLATE CROSSPOLYMER
1015	ACRYLATES/ETHYLHEXYL ACRYLATE/DIMETHICONE METHACRYLATE COPOLYMER
1016	ACRYLATES/ETHYLHEXYL ACRYLATE/GLYCIDYL METHACRYLATE CROSSPOLYMER
1017	ACRYLATES/ETHYLHEXYL ACRYLATE/HEMA COPOLYMER
1018	ACRYLATES/ETHYLHEXYL ACRYLATE/HEMA/ STYRENE COPOLYMER
1019	ACRYLATES/ETHYLHEXYL ACRYLATE/STYRENE COPOLYMER
1020	ACRYLATES/HEMA COPOLYMER
1021	ACRYLATES/HYDROXYESTERS ACRYLATES COPOLYMER
1022	ACRYLATES/HYDROXYETHYL ACRYLATE/LAURYL ACRYLATE COPOLYMER
1023	ACRYLATES/HYDROXYETHYL ACRYLATE/ METHOXYETHYL ACRYLATE COPOLYMER
1024	ACRYLATES/HYDROXYPROPYL EPOXIDIZED SOYBEAN OIL COPOLYMER
1025	ACRYLATES/ISOBORNYL ACRYLATE COPOLYMER
1026	ACRYLATES/LAURETH-25 METHACRYLATE COPOLYMER
1027	ACRYLATES/LAURYL ACRYLATE/STEARYL ACRYLATE/ETHYLAMINE OXIDE METHACRYLATE COPOLYMER
1028	ACRYLATES/LAURYL METHACRYLATE COPOLYMER
1029	ACRYLATES/LAURYL METHACRYLATE/TRIDECYL METHACRYLATE CROSSPOLYMER
1030	ACRYLATES/METHACRYLAMIDE COPOLYMER
1031	ACRYLATES/METHACRYLOYL PROPYLTRIMET-HOXYSILANE CROSSPOLYMER
1032	ACRYLATES/METHACRYLOYLOXYETHYL PHOSPHATE COPOLYMER
1033	ACRYLATES/METHOXY PEG-10 MALEATE/STYRENE COPOLYMER
1034	ACRYLATES/METHOXY PEG-15 METHACRYLATE COPOLYMER
1035	ACRYLATES/METHOXY PEG-23 METHACRYLATE COPOLYMER
1036	ACRYLATES/METHOXY PEG-23 METHACRYLATE/ PERFLUOROOCTYL ETHYL ACRYLATE COPOLYMER

Entry	Common Ingredient Name
1037	ACRYLATES/METHOXY PEG-4 METHACRYLATE COPOLYMER
1038	ACRYLATES/METHOXY PEG-90 METHACRYLATE CROSSPOLYMER
1039	ACRYLATES/OCTYLACRYLAMIDE COPOLYMER
1040	ACRYLATES/OCTYLACRYLAMIDE/DIPHENYL AMODIMETHICONE COPOLYMER
1041	ACRYLATES/PALMETH-25 ACRYLATE COPOLYMER
1042	ACRYLATES/PALMETH-25 ITACONATE COPOLYMER
1043	ACRYLATES/PEG-4 DIMETHACRYLATE CROSSPOLYMER
1044	ACRYLATES/PERFLUOROHEXYLETHYL METHACRYLATE COPOLYMER
1045	ACRYLATES/POLYTRIMETHYLSILOXYMETHACRYLATE COPOLYMER
1046	ACRYLATES/PROPYL TRIMETHICONE METHACRYLATE COPOLYMER
1047	ACRYLATES/RHUS VERNICIFLUA SAP EXTRACT CROSSPOLYMER
1048	ACRYLATES/STEARETH-20 ITACONATE COPOLYMER
1049	ACRYLATES/STEARETH-20 METHACRYLATE COPOLYMER
1050	ACRYLATES/STEARETH-20 METHACRYLATE CROSSPOLYMER
1051	ACRYLATES/STEARETH-30 METHACRYLATE COPOLYMER
1052	ACRYLATES/STEARETH-50 ACRYLATE COPOLYMER
1053	ACRYLATES/STEARYL ACRYLATE/DIMETHICONE METHACRYLATE COPOLYMER
1054	ACRYLATES/STEARYL ACRYLATE/ETHYLAMINE OXIDE METHACRYLATE COPOLYMER
1055	ACRYLATES/STEARYL METHACRYLATE COPOLYMER
1056	ACRYLATES/STEARYL METHACRYLATE/VP COPOLYMER
1057	ACRYLATES/T-BUTYLACRYLAMIDE COPOLYMER
1058	ACRYLATES/TDI/TRIMETHYLOLPROPANE COPOLYMER
1059	ACRYLATES/TRIDECYL ACRYLATE/ TRIETHOXYSILYLPROPYL METHACRYLATE/ DIMETHICONE METHACRYLATE COPOLYMER
1060	ACRYLATES/TRIFLUOROPROPYLMETHACRYLATE/POLYTRIMETHYL SILOXYMETHACRYLATE COPOLYMER
1061	ACRYLATES/TRIMETHYLSILOXYPROPYL METHACRYLATE CROSSPOLYMER
1062	ACRYLATES/TRIS(TRIMETHYLSILOXY)SILYLPROPYL METHACRYLATE COPOLYMER
1063	ACRYLATES/VA COPOLYMER
1064	ACRYLATES/VA CROSSPOLYMER
1065	ACRYLATES/VA/VINYL NEODECANOATE COPOLYMER
1066	ACRYLATES/VINYL ISODECANOATE CROSSPOLYMER
1067	ACRYLATES/VINYL NEODECANOATE CROSSPOLYMER
1068	ACRYLATES/VP COPOLYMER
1069	ACRYLATES/VP/DIMETHYLAMINOETHYL METHACRYLATE/DIACETONE ACRYLAMIDE/ HYDROXYPROPYL ACRYLATE COPOLYMER
1070	ACRYLIC ACID
1071	ACRYLIC ACID/ACRYLAMIDOMETHYL PROPANE SULFONIC ACID COPOLYMER
1072	ACRYLIC ACID/ACRYLONITROGENS COPOLYMER
1073	ACRYLIC ACID/C12-22 ALKYL ACRYLATE COPOLYMER
1074	ACRYLIC ACID/ETHYLTRIMONIUM CHLORIDE METHACRYLATE COPOLYMER
1075	ACRYLIC ACID/HYDROXYETHYLACRYLAMIDE COPOLYMER
1076	ACRYLIC ACID/ISOBORNYL METHACRYLATE/ ISOBUTYL METHACRYLATE COPOLYMER
1077	ACRYLIC ACID/ISOBUTYL ACRYLATE/ISOBORNYL ACRYLATE COPOLYMER
1078	ACRYLIC ACID/ISOPROPYLACRYLAMIDE/MIBK ACRYLAMIDE CROSSPOLYMER
1079	ACRYLIC ACID/METHACRYLAMIDOPROPYLTRIMONIUM CHLORIDE COPOLYMER
1080	ACRYLIC ACID/METHYLSTYRENE/STYRENE COPOLYMER
1081	ACRYLIC ACID/PERFLUOROHEXYLETHYL ACRYLATE CROSSPOLYMER
1082	ACRYLIC ACID/PHOSPHORYLCHOLINE GLYCOL ACRYLATE CROSSPOLYMER
1083	ACRYLIC ACID/STEARYL ACRYLATE COPOLYMER
1084	ACRYLIC ACID/STEARYL METHACRYLATE/ DIMETHICONE METHACRYLATE COPOLYMER
1085	ACRYLIC ACID/VP CROSSPOLYMER
1086	ACRYLIC RESIN COATED ALUMINUM POWDER
1087	ACRYLONITRILE/BUTADIENE/STYRENE COPOLYMER
1088	ACRYLONITRILE/GLYCOL DIMETHACRYLATE CROSSPOLYMER
1089	ACRYLONITRILE/METHACRYLONITRILE/METHYL METHACRYLATE COPOLYMER
1090	ACRYLONITRILE/METHYL METHACRYLATE CROSSPOLYMER
1091	ACRYLONITRILE/METHYL METHACRYLATE/VINYLIDENE CHLORIDE COPOLYMER
1092	ACRYLOYL DIMETHYL TAURATE/MELAMINE/PEG-6 METHACRYLATE CROSSPOLYMER
1093	ACRYLOYL DIMETHYL TAURATE/MELAMINE/PEG-6 METHACRYLATE/PHLOROGLUCINOL CROSSPOLYMER
1094	ACRYLOYL MORPHOLINE

Entry	Common Ingredient Name
1095	ACRYLOYLOXY PROPYLTRIMETHOXYSILANE
1096	ACRYLOYLOXYETHYL BUTYLCARBAMATE
1097	ACRYLOYLOXYETHYL PHTHALATE
1098	ACRYLOYLOXYPROPYL POLYSILSESQUIOXANE
1099	ACTAEA HERACLEIFOLIA ROOT EXTRACT
1100	ACTINIDIA ARGUTA FRUIT EXTRACT
1101	ACTINIDIA ARGUTA JUICE
1102	ACTINIDIA ARGUTA STEM EXTRACT
1103	ACTINIDIA CHINENSIS FRUIT
1104	ACTINIDIA CHINENSIS FRUIT EXTRACT
1105	ACTINIDIA CHINENSIS FRUIT JUICE
1106	ACTINIDIA CHINENSIS FRUIT WATER
1107	ACTINIDIA CHINENSIS LEAF EXTRACT
1108	ACTINIDIA CHINENSIS SEED
1109	ACTINIDIA CHINENSIS SEED EXTRACT
1110	ACTINIDIA CHINENSIS SEED OIL
1111	ACTINIDIA DELICIOSA FRUIT
1112	ACTINIDIA DELICIOSA FRUIT EXTRACT
1113	ACTINIDIA POLYGAMA FRUIT EXTRACT
1114	ACTINIDIA POLYGAMA LEAF EXTRACT
1115	ACTINIDIA POLYGAMA LEAF/STEM EXTRACT
1116	ACTINIOPTERIS DICHOTOMA EXTRACT
1117	ACTINOTUS HELIANTHI FLOWER EXTRACT
1118	ACTIVATED CLAY
1119	ACYL COENZYME A DESATURASE
1120	ADAMANTANYL DIHYDROCAFFEAMIDE

Entry	Common Ingredient Name
1121	ADAMANTANYL DIHYDROXYBENZAMIDE
1122	ADAMANTANYL HYDROXYBENZAMIDE
1123	ADAMANTANYL HYDROXYLTEREPHTHALAMIDE
1124	ADAMANTANYL METHYLHYDROXYLTEREPHTHALAMIDE
1125	ADAMANTANYL TRIHYDROXYBENZAMIDE
1126	ADAMANTANYLAMINO DIHYDROXYPROPIOPHENONE
1127	ADAMANTANYLCARBOXAMIDO HYDROXYLBENZAMIDE
1128	ADAMANTANYLCARBOXAMIDO METHYLHYDROXYLBENZAMIDE
1129	ADAMANTANYLCARBOXAMIDO TRIFLUOROMETHYLBENZONITRILE
1130	ADANSONIA DIGITATA FRUIT EXTRACT
1131	ADANSONIA DIGITATA LEAF EXTRACT
1132	ADANSONIA DIGITATA OIL
1133	ADANSONIA DIGITATA PULP EXTRACT
1134	ADANSONIA DIGITATA SEED EXTRACT
1135	ADANSONIA DIGITATA SEED OIL
1136	ADANSONIA DIGITATA SEED OIL PEG-8 ESTERS
1137	ADANSONIA DIGITATA SEED OIL POLYGLYCERYL-6 ESTERS
1138	ADANSONIA DIGITATA SEED POWDER
1139	ADANSONIA GRANDIDIERI SEED OIL
1140	ADENANTHERA PAVONINA EXTRACT
1141	ADENANTHERA PAVONINA SEED EXTRACT

Entry	Common Ingredient Name
1142	ADENINE
1143	ADENIUM OBESUM CALLUS CULTURE EXTRACT
1144	ADENIUM OBESUM LEAF CELL EXTRACT
1145	ADENIUM OBESUM LEAF EXTRACT
1146	ADENOPHORA STRICTA ROOT EXTRACT
1147	ADENOPHORA TAQUETII EXTRACT
1148	ADENOSINE
1149	ADENOSINE CYCLIC PHOSPHATE
1150	ADENOSINE PHOSPHATE
1151	ADENOSINE TRIPHOSPHATE
1152	ADEPS BOVIS
1153	ADEPS SUILLUS
1154	ADESMIA BORONIOIDES FLOWER/LEAF/STEM OIL
1155	ADIANTUM CAPILLUS VENERIS LEAF EXTRACT
1156	ADIANTUM PEDATUM
1157	ADIANTUM PEDATUM EXTRACT
1158	ADINA RUBELLA FLOWER/LEAF/STEM EXTRACT
1159	ADIPIC ACID
1160	ADIPIC ACID/1,4-BUTANEDIOL/TEREPHTHALATE COPOLYMER
1161	ADIPIC ACID/CHDM/MA/NEOPENTYL GLYCOL/ TRIMELLITIC ANHYDRIDE COPOLYMER
1162	ADIPIC ACID/DIETHYLENETRIAMINE COPOLYMER
1163	ADIPIC ACID/DIGLYCOL CROSSPOLYMER
1164	ADIPIC ACID/DILINOLEIC ACID/HEXYLENE GLYCOL COPOLYMER
1165	ADIPIC ACID/DIMETHYLAMINOHYDROXYPROPYL DIETHYLENETRIAMINE COPOLYMER

Entry	Common Ingredient Name
1166	ADIPIC ACID/EPOXYPROPYL DIETHYLENETRIAMINE COPOLYMER
1167	ADIPIC ACID/FUMARIC ACID/PHTHALIC ACID/ TRICYCLODECANE DIMETHANOL COPOLYMER
1168	ADIPIC ACID/FUMARIC ACID/TRICYCLODECANE DIMETHANOL COPOLYMER
1169	ADIPIC ACID/ISOPHTHALIC ACID/NEOPENTYL GLYCOL/ TRIMETHYLOLPROPANE COPOLYMER
1170	ADIPIC ACID/METHYL DEA CROSSPOLYMER
1171	ADIPIC ACID/METHYLPENTANEDIOL/HDI COPOLYMER
1172	ADIPIC ACID/NEOPENTYL GLYCOL COPOLYMER
1173	ADIPIC ACID/NEOPENTYL GLYCOL CROSSPOLYMER
1174	ADIPIC ACID/NEOPENTYL GLYCOL/TRIMELLITIC ANHYDRIDE COPOLYMER
1175	ADIPIC ACID/PPG-10 COPOLYMER
1176	ADONIS AMURENSIS EXTRACT
1177	ADONIS AMURENSIS/AKEBIA QUINATA/ALBIZIA JULIBRISSIN/ALTHAEA ROSEA/ANGELICA ACUTILOBA/ANGELICA ANOMALA/AQUILEGIA BUERGERIANA/ARTEMISIA PRINCEPS/ASTER CILIOSUS/ASTER SCABER/BRASSICA CAMPESTRIS/ BROUSSONETIA KAZINOKI/CALLISTEPHUS CHINENSIS/ CAMELLIA JAPONICA/CAMELLIA SINENSIS/CAMPSIS GRANDIFLORA/CARAGANA SINICA/ CARTHAMUSTINCTORIUS/CASSIA OBTUSIFOLIA/ CELOSIA CRISTATA/CERCIS CHINENSIS/CHAENOMELES SINENSIS/CHRYSANTHEMUM INDICUM/ CHRYSANTHEMUM ZAWADSKII/CLEMATIS TERNIFLORA/COMMELINA COMMUNIS/CORNUS KOUSA/CORNUS OFFICINALIS/CORYDALIS INCISA/ CORYDALIS TURTSCHANINOVII/CUCURBITA MOSCHATE/DENDROBIUM NOBILE/DIANTHUS CHINENSIS/ELSHOLTZIA SPLENDENS/EUPATORIUM LINDLEYANUM/FORSYTHIA KOREANA/FRITILLARIA USSURIENSIS/GARDENIA JASMINOIDES/GINKGO BILOBA/HELIANTHUS ANNUUS/HELIANTHUS TUBEROSUS/HEMEROCALLIS FULVA/HIBISCUS MUTABILIS/HIBISCUS SYRIACUS/HOSTA PLANTAGINAE/HYDRANGEA MACROPHYLLA/ IMPATIENS BALSAMINA/IPOMEA HEDERACEA/IRIS PALLASII/IRIS PSEUDACORUS/KERRIA JAPONICA/ LAGERSTROEMIA INDICA/LEONURUS SIBIRICUS/ LESPEDEZA BICOLOR/LILIUM LANCIFOLIUM/LINDERA OBTUSILOBA/LIRIOPES MUSCARI/LONICERA JAPONICA/LYCORIS RADIATA/MAGNOLIA KOBUS/ MAGNOLIA LILIFLORA/MALUS SIEBOLDII/NARCISSUS TAZETTA/NELUMBO NUCIFERA/OENOTHERA BIENNIS/ PAEONIA LACTIFLORA/PAEONIA SUFFRUTICOSA/ PAPAVER RHOEAS/PATRINIASCABIOSIFOLIA/ PAULOWNIA COREANA/PERSICARIA THUNBERGII/ PETASITES JAPONICUS/PHYTOLACCA ESCULENTA/ PLATYCODON GRANDIFLORUS/POLYGONUM ODORATUM/PONICIRUS TRIFOLIATA/PRUNUS ARMENIACA/PRUNUS MUME/PRUNUS PERSICA/ PRUNUS SERRULATA/PRUNUS TOMENTOSA/PUERARIA LOBATA/RHODODENDRON MUCRONULATUM/ROBINIA PSEUDACACIA/ROSA MULTIFLORA/ROSA RUGOSA/ SASA BOREALIS/SOPHORA JAPONICA/SPIRAEA PRUNIFOLIA/STYRAX JAPONICA/SYRINGA VULGARIS/TARAXACUM PLATYCARPUM/TULIPA EDULIS/VIOLA MANDSCHURICA/WEIGELA SUBSESSILIS/WISTERIA SINENSIS/ZANTHOXYLUM SCHINIFOLIUM/ZEA MAYS/ZINGIBER MIOGA/ZINNIA ELEGANS FLOWER EXTRACT
1178	ADONIS PALAESTINA FLOWER EXTRACT
1179	AEGLE MARMELOS BARK EXTRACT
1180	AEGLE MARMELOS FRUIT EXTRACT
1181	AEGLE MARMELOS LEAF OIL
1182	AEGLE MARMELOS ROOT EXTRACT
1183	AEGLE MARMELOS ROOT POWDER
1184	AEGOPODIUM PODAGRARIA EXTRACT
1185	AEOLLANTHUS SUAVEOLENS LEAF OIL
1186	AERANGIS FASTUOSA CALLUS POWDER
1187	AEROPYRUM/SOYBEAN FERMENT FILTRATE
1188	AERVA JAVANICA FLOWER/LEAF/STEM EXTRACT
1189	AERVA LANATA EXTRACT
1190	AESCULUS CHINENSIS EXTRACT
1191	AESCULUS HIPPOCASTANUM BARK EXTRACT
1192	AESCULUS HIPPOCASTANUM BARK/DAUCUS CAROTA ROOT/FOENICULUM VULGARE FRUIT EXTRACT
1193	AESCULUS HIPPOCASTANUM BUD EXTRACT
1194	AESCULUS HIPPOCASTANUM EXTRACT
1195	AESCULUS HIPPOCASTANUM FLOWER EXTRACT
1196	AESCULUS HIPPOCASTANUM FLOWER WATER
1197	AESCULUS HIPPOCASTANUM FRUIT POWDER
1198	AESCULUS HIPPOCASTANUM LEAF EXTRACT
1199	AESCULUS HIPPOCASTANUM SEED EXTRACT
1200	AESCULUS HIPPOCASTANUM/PAVIA FLOWER EXTRACT
1201	AESCULUS TURBINATA BARK
1202	AESCULUS TURBINATA SEED EXTRACT
1203	AETOXYLON SYMPETALUM WOOD OIL
1204	AFRAMOMUM ANGUSTIFOLIUM LEAF OIL
1205	AFRAMOMUM ANGUSTIFOLIUM SEED EXTRACT
1206	AFRAMOMUM MELEGUETA SEED EXTRACT

Entry	Common Ingredient Name
1207	AGAR
1208	AGARDHIELLA SUBULATA EXTRACT
1209	AGARICUS BISPORUS CAP/STEM EXTRACT
1210	AGARICUS BISPORUS EXTRACT
1211	AGARICUS BLAZEI EXTRACT
1212	AGARICUS BLAZEI FRUITING BODY EXTRACT
1213	AGARICUS BLAZEI/SOY FLOUR/SUCROSE FERMENT EXTRACT
1214	AGAROSE
1215	AGARUM CRIBROSUM EXTRACT
1216	AGASTACHE FOENICULUM POWDER
1217	AGASTACHE MEXICANA FLOWER/LEAF/STEM EXTRACT
1218	AGASTACHE RUGOSA CALLUS CULTURE
1219	AGASTACHE RUGOSA EXTRACT
1220	AGAVE AMERICANA LEAF EXTRACT
1221	AGAVE AMERICANA LEAF POWDER
1222	AGAVE AMERICANA STEM EXTRACT
1223	AGAVE ATROVIRENS EXTRACT
1224	AGAVE RIGIDA
1225	AGAVE RIGIDA EXTRACT
1226	AGAVE TEQUILANA LEAF EXTRACT
1227	AGAVE TEQUILANA ROOT JUICE
1228	AGAVE TEQUILANA STEM EXTRACT
1229	AGERATUM CONYZOIDES FLOWER/LEAF/STEM EXTRACT
1230	AGERATUM CONYZOIDES LEAF EXTRACT
1231	AGERATUM HOUSTONIANUM EXTRACT

Entry	Common Ingredient Name
1232	AGLAIA ODORATA FLOWER OIL
1233	AGONIS FRAGRANS BRANCH/LEAF OIL
1234	AGRIMONIA EUPATORIA EXTRACT
1235	AGRIMONIA EUPATORIA FLOWER EXTRACT
1236	AGRIMONIA EUPATORIA LEAF EXTRACT
1237	AGRIMONIA EUPATORIA ROOT EXTRACT
1238	AGRIMONIA PILOSA EXTRACT
1239	AGROCYBE CYLINDRACEA FERMENT FILTRATE
1240	AGROPYRON CRISTATUM EXTRACT
1241	AGROPYRON REPENS ROOT EXTRACT
1242	AGROSTIS STOLONIFERA EXTRACT
1243	AHNFELTIA CONCINNA EXTRACT
1244	AHNFELTIOPSIS CONCINNA EXTRACT
1245	AILANTHUS ALTISSIMA BARK EXTRACT
1246	AILANTHUS ALTISSIMA BARK/ROOT EXTRACT
1247	AILANTHUS ALTISSIMA FRUIT EXTRACT
1248	AJUGA NIPPONENSIS LEAF/STEM EXTRACT
1249	AJUGA REPTANS CELL CULTURE EXTRACT
1250	AJUGA REPTANS LEAF EXTRACT
1251	AJUGA REPTANS MERISTEM CELL CULTURE
1252	AJUGA TURKESTANICA EXTRACT
1253	AJUGA TURKESTANICA FLOWER EXTRACT
1254	AKEBIA QUINATA EXTRACT
1255	AKEBIA QUINATA FLOWER EXTRACT
1256	AKEBIA QUINATA FRUIT EXTRACT

Entry	Common Ingredient Name
1257	AKEBIA QUINATA PEEL EXTRACT
1258	AKEBIA QUINATA SEED EXTRACT
1259	AKEBIA QUINATA SEED OIL
1260	AKEBIA QUINATA STEM EXTRACT
1261	AKEBIA TRIFOLIATA STEM EXTRACT
1262	ALANGIUM SALVIIFOLIUM BARK EXTRACT
1263	ALANGIUM SALVIIFOLIUM BARK POWDER
1264	ALANINAMIDO ORNITHINE
1265	ALANINE
1266	ALANINE GLUTAMATE
1267	ALANINE/HISTIDINE/LYSINE POLYPEPTIDE COPPER HCL
1268	ALANYL GLUTAMINE
1269	ALANYL ORNITHINE
1270	ALARIA ESCULENTA EXTRACT
1271	ALARIA ESCULENTA/UNDARIA PINNATIFIDA EXTRACT
1272	ALARIA PRAELONGA EXTRACT
1273	ALBATRELLUS CONFLUENS EXTRACT
1274	ALBATRELLUS OVINUS EXTRACT
1275	ALBIZIA ADIANTHIFOLIA LEAF EXTRACT
1276	ALBIZIA AMARA SEED EXTRACT
1277	ALBIZIA JULIBRISSIN BARK EXTRACT
1278	ALBIZIA JULIBRISSIN BARK/SEED EXTRACT
1279	ALBIZIA JULIBRISSIN BRANCH/LEAF EXTRACT
1280	ALBIZIA JULIBRISSIN FLOWER EXTRACT
1281	ALBIZIA JULIBRISSIN SEED EXTRACT
1282	ALBIZIA LEBBECK LEAF

Entry	Common Ingredient Name
1283	ALBIZIA LEBBEK STEM/BARK POWDER
1284	ALBUMEN
1285	ALBUMEN EXTRACT
1286	ALCALIGENES POLYSACCHARIDES
1287	ALCANTAREA IMPERIALIS LEAF EXTRACT
1288	ALCHEMILLA ALPINA EXTRACT
1289	ALCHEMILLA VULGARIS EXTRACT
1290	ALCHEMILLA VULGARIS FLOWER/LEAF/STEM EXTRACT
1291	ALCHEMILLA VULGARIS LEAF EXTRACT
1292	ALCHORNEA CORDIFOLIA LEAF EXTRACT
1293	ALCLOXA
1294	ALCOHOL
1295	ALCOHOL DENAT.
1296	ALCOHOL DENAT. SD ALCOHOL 1
1297	ALCOHOL DENAT. SD ALCOHOL 23-A
1298	ALCOHOL DENAT. SD ALCOHOL 23-F
1299	ALCOHOL DENAT. SD ALCOHOL 23-H
1300	ALCOHOL DENAT. SD ALCOHOL 27-B
1301	ALCOHOL DENAT. SD ALCOHOL 30
1302	ALCOHOL DENAT. SD ALCOHOL 31-A
1303	ALCOHOL DENAT. SD ALCOHOL 36
1304	ALCOHOL DENAT. SD ALCOHOL 37
1305	ALCOHOL DENAT. SD ALCOHOL 38-B
1306	ALCOHOL DENAT. SD ALCOHOL 38-C
1307	ALCOHOL DENAT. SD ALCOHOL 38-D
1308	ALCOHOL DENAT. SD ALCOHOL 38-F

Entry	Common Ingredient Name
1309	ALCOHOL DENAT. SD ALCOHOL 39
1310	ALCOHOL DENAT. SD ALCOHOL 39-A
1311	ALCOHOL DENAT. SD ALCOHOL 39-B
1312	ALCOHOL DENAT. SD ALCOHOL 39-C
1313	ALCOHOL DENAT. SD ALCOHOL 39-D
1314	ALCOHOL DENAT. SD ALCOHOL 3-A
1315	ALCOHOL DENAT. SD ALCOHOL 3-B
1316	ALCOHOL DENAT. SD ALCOHOL 40
1317	ALCOHOL DENAT. SD ALCOHOL 40-A
1318	ALCOHOL DENAT. SD ALCOHOL 40-B
1319	ALCOHOL DENAT. SD ALCOHOL 40-C
1320	ALCOHOL DENAT. SD ALCOHOL 46
1321	ALDIOXA
1322	ALETRIS FARINOSA ROOT EXTRACT
1323	ALEURITES FORDII BRANCH/FRUIT/LEAF EXTRACT
1324	ALEURITES MOLUCCANUS BAKOLY SEED OIL
1325	ALEURITES MOLUCCANUS BARK EXTRACT
1326	ALEURITES MOLUCCANUS ETHYL ESTER
1327	ALEURITES MOLUCCANUS EXTRACT
1328	ALEURITES MOLUCCANUS SEED EXTRACT
1329	ALEURITES MOLUCCANUS SEED OIL
1330	ALEURITES MONTANUS LEAF EXTRACT
1331	ALEURITIC ACID
1332	ALEXANDRITE POWDER
1333	ALGAE
1334	ALGAE EXOPOLYSACCHARIDES

Entry	Common Ingredient Name
1335	ALGAE EXTRACT
1336	ALGAE OLIGOSACCHARIDES
1337	ALGAEOYL PHYTOSPHINGOSINE
1338	ALGIN
1339	ALGINIC ACID
1340	ALIBERTIA PATINOI FRUIT EXTRACT
1341	ALIBERTIA PATINOI PULP EXTRACT
1342	ALISMA ORIENTALE EXTRACT
1343	ALISMA ORIENTALE TUBER EXTRACT
1344	ALISMA PLANTAGO AQUATICA EXTRACT
1345	ALKALINE PHOSPHATASE
1346	ALKANNA TINCTORIA ROOT EXTRACT
1347	ALLAMANDA CATHARTICA FLOWER EXTRACT
1348	ALLANBLACKIA STUHLMANNII SEED BUTTER
1349	ALLANTOIN
1350	ALLANTOIN ACETYL METHIONINE
1351	ALLANTOIN ASCORBATE
1352	ALLANTOIN BIOTIN
1353	ALLANTOIN CALCIUM PANTOTHENATE
1354	ALLANTOIN GALACTURONIC ACID
1355	ALLANTOIN GLYCYRRHETINIC ACID
1356	ALLANTOIN PABA
1357	ALLANTOIN PANTHENOL
1358	ALLANTOIN POLYGALACTURONIC ACID
1359	ALLETHRINS
1360	ALLIGATOR OIL

Entry	Common Ingredient Name
1361	ALLIUM CEPA BULB EXTRACT
1362	ALLIUM CEPA ROOT EXTRACT
1363	ALLIUM CEPA SKIN EXTRACT
1364	ALLIUM CHINENSE BULB EXTRACT
1365	ALLIUM FISTULOSUM BULB EXTRACT
1366	ALLIUM FISTULOSUM ROOT EXTRACT
1367	ALLIUM FISTULOSUM STALK/BRASSICA RAPA LEAF/ STEM/CAPSICUM ANNUUM FRUIT EXTRACT
1368	ALLIUM GRAYI CALLUS CULTURE EXTRACT
1369	ALLIUM HOOKERI EXTRACT
1370	ALLIUM MONANTHUM EXTRACT
1371	ALLIUM ODORUM EXTRACT
1372	ALLIUM ODORUM SEED EXTRACT
1373	ALLIUM PORRUM EXTRACT
1374	ALLIUM SATIVUM BULB EXTRACT
1375	ALLIUM SATIVUM BULB OIL
1376	ALLIUM SATIVUM BULB POWDER
1377	ALLIUM SATIVUM ROOT EXTRACT
1378	ALLIUM SATIVUM STEM EXTRACT
1379	ALLIUM TUBEROSUM SEED EXTRACT
1380	ALLIUM URSINUM EXTRACT
1381	ALLIUM VICTORIALIS EXTRACT
1382	ALLOFERON-1
1383	ALLOIMPERATORIN
1384	ALLO-OCIMENE
1385	ALLO-OCIMENOL
1386	ALLUVIAL MUD
1387	ALLYL 2-METHYLBUTOXYACETATE
1388	ALLYL 3,5,5-TRIMETHYLHEXANOATE
1389	ALLYL ALPHA-IONONE
1390	ALLYL BUTYRATE
1391	ALLYL CAPROATE
1392	ALLYL CINNAMATE
1393	ALLYL CYCLOHEXYLACETATE
1394	ALLYL CYCLOHEXYLOXYACETATE
1395	ALLYL CYCLOHEXYLPROPIONATE
1396	ALLYL HEPTANOATE
1397	ALLYL HEPTINE CARBONATE
1398	ALLYL ISOVALERATE
1399	ALLYL METHACRYLATE/GLYCOL DIMETHACRYATE CROSSPOLYMER
1400	ALLYL METHACRYLATES CROSSPOLYMER
1401	ALLYL NONANOATE
1402	ALLYL OCTANOATE
1403	ALLYL PHENETHYL ETHER
1404	ALLYL PHENOXYACETATE
1405	ALLYL PHENYLACETATE
1406	ALLYL PROPIONATE
1407	ALLYL STEARATE/VA COPOLYMER
1408	ALLYL T-BUTYLIMIDAZO BENZIMIDAZOLE
1409	ALLYL TRIMETHYLHEXANOATE
1410	ALLYLANISOLE
1411	ALLYLDIMETHOXYPHENETOLE
1412	ALMOND OIL GLYCERETH-8 ESTERS
1413	ALMOND OIL PEG-6 ESTERS
1414	ALMOND OIL PEG-8 ESTERS
1415	ALMOND OIL PROPYLENE GLYCOL ESTERS
1416	ALMOND OIL/POLYGLYCERYL-10 ESTERS
1417	ALMOND/BORAGE/LINSEED/OLIVE ACIDS/GLYCERIDES
1418	ALMONDAMIDE DEA
1419	ALMONDAMIDOPROPALKONIUM CHLORIDE
1420	ALMONDAMIDOPROPYL BETAINE
1421	ALMONDAMIDOPROPYL DIMETHYLAMINE
1422	ALMONDAMIDOPROPYLAMINE OXIDE
1423	ALNUS FIRMIFOLIA FRUIT EXTRACT
1424	ALNUS JAPONICA BARK EXTRACT
1425	ALNUS JAPONICA EXTRACT
1426	ALNUS JAPONICA LEAF/STEM WATER
1427	ALOE ANDONGENSIS LEAF EXTRACT
1428	ALOE ANDONGENSIS LEAF JUICE
1429	ALOE ARBORESCENS FLOWER EXTRACT
1430	ALOE ARBORESCENS LEAF EXTRACT
1431	ALOE ARBORESCENS LEAF JUICE
1432	ALOE ARBORESCENS LEAF POWDER
1433	ALOE ARBORESCENS LEAF PROTOPLASTS
1434	ALOE ARBORESCENS LEAF WATER
1435	ALOE BARBADENSIS CALLUS CULTURE EXTRACT
1436	ALOE BARBADENSIS CALLUS EXTRACT
1437	ALOE BARBADENSIS CALLUS POWDER
1438	ALOE BARBADENSIS EXTRACT

Entry	Common Ingredient Name
1439	ALOE BARBADENSIS FLOWER EXTRACT
1440	ALOE BARBADENSIS LEAF
1441	ALOE BARBADENSIS LEAF EXTRACT
1442	ALOE BARBADENSIS LEAF JUICE
1443	ALOE BARBADENSIS LEAF JUICE POWDER
1444	ALOE BARBADENSIS LEAF POLYSACCHARIDES
1445	ALOE BARBADENSIS LEAF POWDER
1446	ALOE BARBADENSIS LEAF WATER
1447	ALOE BARBADENSIS LEAF/SUCROSE FERMENT FILTRATE
1448	ALOE BARBADENSIS PHYTOPLACENTA EXTRACT
1449	ALOE BARBADENSIS SPROUT
1450	ALOE FEROX LEAF EXTRACT
1451	ALOE FEROX LEAF JUICE
1452	ALOE FEROX LEAF JUICE EXTRACT
1453	ALOE FEROX LEAF JUICE POWDER
1454	ALOE MACULATA LEAF EXTRACT
1455	ALOE MACULATA LEAF WATER
1456	ALOE PERRYI EXTRACT
1457	ALOE SPECIES RESIN
1458	ALOE TOMENTOSA LEAF EXTRACT
1459	ALOE VERA CALLUS EXTRACT
1460	ALOE VERA LEAF EXTRACT
1461	ALOESIN
1462	ALOYSIA CITRODORA CALLUS EXTRACT
1463	ALPHA, GAMMA,GAMMA-TRIMETHYLCYCLOHEXYLPROPYL ACETATE
1464	ALPHA,3,3-TRIMETHYLCYCLOHEXYLMETHYL ACETATE
1465	ALPHA,3,3-TRIMETHYLCYCLOHEXYLMETHYL FORMATE
1466	ALPHA,ALPHA-DIMETHYL-VINYL-O-MENTHENEMETHANOL
1467	ALPHA-ARBUTIN
1468	ALPHA-CEDRENE
1469	ALPHA-DAMASCONE
1470	ALPHA-ETHOXYPHENETOLE
1471	ALPHA-GASTRODIN
1472	ALPHA-GLUCAN
1473	ALPHA-GLUCAN OLIGOSACCHARIDE
1474	ALPHA-GLUCAN OLIGOSACCHARIDE-1
1475	ALPHA-IONOL
1476	ALPHA-IONONE
1477	ALPHA-IONYL ACETATE
1478	ALPHA-ISOMETHYL IONONE
1479	ALPHA-METHYL-ALPHA-IONONE
1480	ALPHA-METHYL-ALPHA-VINYL-BENZENEPROPANENITRILE
1481	ALPHA-METHYL-BETA-IONONE
1482	ALPHA-METHYLDECANENITRILE
1483	ALPHA-PHELLANDRENE
1484	ALPHA-PINANOL
1485	ALPHA-SANTALOL
1486	ALPHA-SANTALYL BUTYRATE
1487	ALPHA-TERPINENE
1488	ALPINIA CALCARATA RHIZOME EXTRACT
1489	ALPINIA CALCARATA RHIZOME/ROOT EXTRACT
1490	ALPINIA FORMOSANA LEAF OIL
1491	ALPINIA FORMOSANA LEAF/STEM POWDER
1492	ALPINIA FORMOSANA LEAF/STEM WATER
1493	ALPINIA FORMOSANA SEED POWDER
1494	ALPINIA FORMOSANA SEED WATER
1495	ALPINIA GALANGA EXTRACT
1496	ALPINIA GALANGA LEAF EXTRACT
1497	ALPINIA GALANGA RHIZOME EXTRACT
1498	ALPINIA INTERMEDIA LEAF/STEM POWDER
1499	ALPINIA INTERMEDIA LEAF/STEM WATER
1500	ALPINIA INTERMEDIA SEED POWDER
1501	ALPINIA INTERMEDIA SEED WATER
1502	ALPINIA KATSUMADAE FRUIT EXTRACT
1503	ALPINIA KATSUMADAI SEED EXTRACT
1504	ALPINIA MUTICA ROOT EXTRACT
1505	ALPINIA NIGRA ROOT POWDER
1506	ALPINIA OFFICINARUM LEAF EXTRACT
1507	ALPINIA OFFICINARUM ROOT EXTRACT
1508	ALPINIA OFFICINARUM ROOT WATER
1509	ALPINIA OXYPHYLLA SEED EXTRACT
1510	ALPINIA SPECIOSA FLOWER WATER
1511	ALPINIA SPECIOSA FLOWER/LEAF/SEED/STEM EXTRACT
1512	ALPINIA SPECIOSA FLOWER/LEAF/STEM WATER
1513	ALPINIA SPECIOSA LEAF EXTRACT
1514	ALPINIA SPECIOSA LEAF OIL

Entry	Common Ingredient Name
1515	ALPINIA SPECIOSA LEAF WATER
1516	ALPINIA SPECIOSA LEAF/STEM FERMENT
1517	ALPINIA SPECIOSA ROOT/SEED/STEM EXTRACT
1518	ALPINIA URAIENSIS LEAF EXTRACT
1519	ALPINIA URAIENSIS LEAF OIL
1520	ALPINIA URAIENSIS LEAF POWDER
1521	ALPINIA URAIENSIS LEAF WATER
1522	ALPINIA URAIENSIS STALK/LEAF WATER
1523	ALPINIA ZERUMBET LEAF EXTRACT
1524	ALPINIA ZERUMBET LEAF OIL
1525	ALPINIA ZERUMBET LEAF WATER
1526	ALPINIA ZERUMBET LEAF/STEM WATER
1527	ALPINIA ZERUMBET SEED EXTRACT
1528	ALPINIA ZERUMBET SEED POWDER
1529	ALPINIA ZERUMBET SEED WATER
1530	ALSIDIUM HELMINTHOCORTON EXTRACT
1531	ALSTONIA SCHOLARIS BARK EXTRACT
1532	ALTERNANTHERA SESSILIS EXTRACT
1533	ALTERNANTHERA SESSILIS OIL
1534	ALTEROMONAS FERMENT EXTRACT
1535	ALTEROMONAS FERMENT FILTRATE
1536	ALTHAEA OFFICINALIS CALLUS CULTURE EXTRACT
1537	ALTHAEA OFFICINALIS FLOWER EXTRACT
1538	ALTHAEA OFFICINALIS LEAF EXTRACT
1539	ALTHAEA OFFICINALIS LEAF/ROOT EXTRACT
1540	ALTHAEA OFFICINALIS ROOT

Entry	Common Ingredient Name
1541	ALTHAEA OFFICINALIS ROOT EXTRACT
1542	ALTHAEA OFFICINALIS ROOT/ANTHEMIS NOBILIS FLOWER/FOENICULUM VULGARE FRUIT/ HOUTTUYNIA CORDATA/LAVANDULA ANGUSTIFOLIA FLOWER/OCIMUM BASILICUM FLOWER/ROSMARINUS OFFICINALIS LEAF EXTRACT
1543	ALTHAEA ROSEA CALLUS
1544	ALTHAEA ROSEA CALLUS CULTURE EXTRACT
1545	ALTHAEA ROSEA FLOWER EXTRACT
1546	ALTHAEA ROSEA FLOWER POWDER
1547	ALTHAEA ROSEA FLOWER WATER
1548	ALTHAEA ROSEA ROOT EXTRACT
1549	ALUMINA
1550	ALUMINUM ACETATE
1551	ALUMINUM ACETATE SOLUTION
1552	ALUMINUM BEHENATE
1553	ALUMINUM BENZOATE
1554	ALUMINUM BROMOHYDRATE
1555	ALUMINUM BUTOXIDE
1556	ALUMINUM CALCIUM MAGNESIUM POTASSIUM SODIUM ZINC SILICATES
1557	ALUMINUM CALCIUM SODIUM SILICATE
1558	ALUMINUM CAPRYLATE
1559	ALUMINUM CAPRYLOYL HYDROLYZED COLLAGEN
1560	ALUMINUM CHLORIDE
1561	ALUMINUM CHLOROHYDRATE
1562	ALUMINUM CHLOROHYDREX
1563	ALUMINUM CHLOROHYDREX PEG
1564	ALUMINUM CHLOROHYDREX PG

Entry	Common Ingredient Name
1565	ALUMINUM CITRATE
1566	ALUMINUM DIACETATE
1567	ALUMINUM DIBENZOATE/STEARATE HYDROXIDE
1568	ALUMINUM DICETYL PHOSPHATE
1569	ALUMINUM DICHLOROHYDRATE
1570	ALUMINUM DICHLOROHYDREX PEG
1571	ALUMINUM DICHLOROHYDREX PG
1572	ALUMINUM DILINOLEATE
1573	ALUMINUM DIMYRISTATE
1574	ALUMINUM DISTEARATE
1575	ALUMINUM FLUORIDE
1576	ALUMINUM GLYCINATE
1577	ALUMINUM HYDROGENATED TALLOW GLUTAMATE
1578	ALUMINUM HYDROXIDE
1579	ALUMINUM HYDROXIDE OXIDE
1580	ALUMINUM HYDROXY BIS-METHYLENE BIS-DI-T-BUTYLPHENYL PHOSPHATE
1581	ALUMINUM IRON CALCIUM MAGNESIUM GERMANIUM SILICATES
1582	ALUMINUM IRON CALCIUM MAGNESIUM ZIRCONIUM SILICATES
1583	ALUMINUM IRON SILICATES
1584	ALUMINUM ISOPROPOXIDE
1585	ALUMINUM ISOSTEARATE
1586	ALUMINUM ISOSTEARATES/LAURATES/PALMITATES
1587	ALUMINUM ISOSTEARATES/LAURATES/STEARATES
1588	ALUMINUM ISOSTEARATES/MYRISTATES
1589	ALUMINUM ISOSTEARATES/PALMITATES

Entry	Common Ingredient Name
1590	ALUMINUM ISOSTEARATES/STEARATES
1591	ALUMINUM ISOSTEARYL GLYCERYL PHOSPHATE
1592	ALUMINUM LACTATE
1593	ALUMINUM LANOLATE
1594	ALUMINUM MAGNESIUM OXIDE
1595	ALUMINUM METHIONATE
1596	ALUMINUM MYRISTATE
1597	ALUMINUM MYRISTATES/PALMITATES
1598	ALUMINUM PCA
1599	ALUMINUM PHENOLSULFONATE
1600	ALUMINUM SESQUICHLOROHYDRATE
1601	ALUMINUM SESQUICHLOROHYDREX PEG
1602	ALUMINUM SESQUICHLOROHYDREX PG
1603	ALUMINUM SILICATE
1604	ALUMINUM STARCH OCTENYLSUCCINATE
1605	ALUMINUM STEARATE
1606	ALUMINUM STEARATES
1607	ALUMINUM STEAROYL GLUTAMATE
1608	ALUMINUM SUCROSE OCTASULFATE
1609	ALUMINUM SULFATE
1610	ALUMINUM TRIFORMATE
1611	ALUMINUM TRIPHOSPHATE
1612	ALUMINUM TRISTEARATE
1613	ALUMINUM UNDECYLENOYL COLLAGEN AMINO ACIDS
1614	ALUMINUM ZINC CARBONATE HYDROXIDE
1615	ALUMINUM ZINC OXIDE

Entry	Common Ingredient Name
1616	ALUMINUM ZIRCONIUM OCTACHLOROHYDRATE
1617	ALUMINUM ZIRCONIUM OCTACHLOROHYDREX GLY
1618	ALUMINUM ZIRCONIUM PENTACHLOROHYDRATE
1619	ALUMINUM ZIRCONIUM PENTACHLOROHYDREX GLY
1620	ALUMINUM ZIRCONIUM TETRACHLOROHYDRATE
1621	ALUMINUM ZIRCONIUM TETRACHLOROHYDREX GLY
1622	ALUMINUM ZIRCONIUM TETRACHLOROHYDREX PEG
1623	ALUMINUM ZIRCONIUM TETRACHLOROHYDREX PG
1624	ALUMINUM ZIRCONIUM TRICHLOROHYDRATE
1625	ALUMINUM ZIRCONIUM TRICHLOROHYDREX GLY
1626	ALUMINUM/CALCIUM/MANGANESE OXIDE
1627	ALUMINUM/MAGNESIUM AZELATE HYDROXIDE
1628	ALUMINUM/MAGNESIUM HYDROXIDE STEARATE
1629	ALYSICARPUS VAGINALIS EXTRACT
1630	AMARANTHUS CAUDATUS EXTRACT
1631	AMARANTHUS CAUDATUS SEED EXTRACT
1632	AMARANTHUS CAUDATUS SEED OIL
1633	AMARANTHUS CRUENTUS SEED EXTRACT
1634	AMARANTHUS CRUENTUS SEED OIL
1635	AMARANTHUS HYPOCHONDRIACUS LEAF EXTRACT
1636	AMARANTHUS HYPOCHONDRIACUS SEED EXTRACT
1637	AMARANTHUS HYPOCHONDRIACUS SEED OIL
1638	AMARANTHUS MANGOSTANUS EXTRACT
1639	AMARANTHUS SPINOSUS SEED OIL

Entry	Common Ingredient Name
1640	AMARYLLIS BELLADONNA FLOWER/LEAF/STEM EXTRACT
1641	AMBER EXTRACT
1642	AMBER POWDER
1643	AMBERGRIS EXTRACT
1644	AMBERGRIS TINCTURE
1645	AMBREIN
1646	AMBRETTOLIDE
1647	AMBROSIA PERUVIANA LEAF EXTRACT
1648	AMBROSIA TRIFIDA LEAF EXTRACT
1649	AMBURANA CEARENSIS SEED OIL
1650	AMELANCHIER ALNIFOLIA FLOWER EXTRACT
1651	AMELANCHIER ALNIFOLIA FRUIT EXTRACT
1652	AMELANCHIER CANADENSIS FRUIT EXTRACT
1653	AMENTOFLAVONE
1654	AMETHYST EXTRACT
1655	AMETHYST POWDER
1656	AMIDINO BETA-ALANINE
1657	AMIDINOCYSTEINE
1658	AMIDINOGLYCINE
1659	AMIDINOPROLINE
1660	AMINO BISPROPYL DIMETHICONE
1661	AMINO ESTERS-1
1662	AMINO ESTERS-2
1663	AMINO ESTERS-3
1664	AMINOBENZOYL TRIPEPTIDE-39 HYDROXAMIC ACID

Entry	Common Ingredient Name
1665	AMINOBUTYRIC ACID
1666	AMINOBUTYROYL HEXAPEPTIDE-8 AMIDE
1667	AMINOBUTYROYL PENTAPEPTIDE-4
1668	AMINOBUTYROYL TRIPEPTIDE-1
1669	AMINOETHANESULFINIC ACID
1670	AMINOETHYL DISULFIDE KERATIN
1671	AMINOETHYL PROPANEDIOL
1672	AMINOETHYL SULFATE
1673	AMINOETHYLACRYLATE PHOSPHATE/ACRYLATES COPOLYMER
1674	AMINOETHYLAMINOPROPYL DIMETHICONE
1675	AMINOETHYLPHOSPHINIC ACID
1676	AMINOETHYLPROPANEDIOL-ACRYLATES/ACRYLAMIDE COPOLYMER
1677	AMINOETHYLPROPANEDIOL-AMPD-ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
1678	AMINOLEVULINIC ACID HCL
1679	AMINOLEVULINIC ACID PHOSPHATE
1680	AMINOLEVULINOYL PENTAPEPTIDE-6
1681	AMINOLEVULINOYL SH-PENTAPEPTIDE-19
1682	AMINOLEVULINOYL TRIPEPTIDE-1
1683	AMINOLEVULINOYL TRIPEPTIDE-35
1684	AMINOLEVULINOYL TRIPEPTIDE-63
1685	AMINOLEVULINOYL TRIPEPTIDE-7
1686	AMINOMETHYL PROPANEDIOL
1687	AMINOMETHYL PROPANOL
1688	AMINOPEPTIDASE
1689	AMINOPHYLLINE

Entry	Common Ingredient Name
1690	AMINOPROPANEDIOL
1691	AMINOPROPYL ASCORBYL PHOSPHATE
1692	AMINOPROPYL CALCIUM POLYSILSESQUIOXANE CHLORIDE
1693	AMINOPROPYL CALCIUM/MAGNESIUM POLYSILSESQUIOXANE CHLORIDE
1694	AMINOPROPYL CERIUM POLYSILSESQUIOXANE CHLORIDE
1695	AMINOPROPYL DIHYDROGEN PHOSPHATE
1696	AMINOPROPYL DIMETHICONE
1697	AMINOPROPYL KOJYL PHOSPHATE
1698	AMINOPROPYL LAURYLGLUTAMINE
1699	AMINOPROPYL MAGNESIUM POLYSILSESQUIOXANE CHLORIDE
1700	AMINOPROPYL MENTHYL PHOSPHATE
1701	AMINOPROPYL METHYLENEDIOXYPHENYL PHOSPHATE
1702	AMINOPROPYL PHENYL TRIMETHICONE
1703	AMINOPROPYL TOCOPHERYL PHOSPHATE
1704	AMINOPROPYL TRIETHOXYSILANE
1705	AMINOPROPYL ZINC POLYSILSESQUIOXANE CHLORIDE
1706	AMINOSUBERIC ACID
1707	AMINOTRIAZINE PENTANE CARBOXAMIDE MIPA
1708	AMINOTRIMETHYLENE PHOSPHONIC ACID
1709	AMMONIA
1710	AMMONIUM ACETATE
1711	AMMONIUM ACRYLATES COPOLYMER
1712	AMMONIUM ACRYLATES/ACRYLONITROGENS COPOLYMER

Entry	Common Ingredient Name
1713	AMMONIUM ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
1714	AMMONIUM ACRYLATES/METHYLSTYRENE/STYRENE COPOLYMER
1715	AMMONIUM ACRYLATES/VINYL IMIDAZOLE COPOLYMER
1716	AMMONIUM ACRYLOYL DIMETHYLTAURATE/CARBOXYETHYL ACRYLATE CROSSPOLYMER
1717	AMMONIUM ACRYLOYLDIMETHYLTAURATE CROSSPOLYMER
1718	AMMONIUM ACRYLOYLDIMETHYLTAURATE/BEHENETH-25 METHACRYLATE CROSSPOLYMER
1719	AMMONIUM ACRYLOYLDIMETHYLTAURATE/CARBOXYETHYL ACRYLATE CROSSPOLYMER
1720	AMMONIUM ACRYLOYLDIMETHYLTAURATE/LAURETH-7 METHACRYLATE COPOLYMER
1721	AMMONIUM ACRYLOYLDIMETHYLTAURATE/STEARETH-25 METHACRYLATE CROSSPOLYMER
1722	AMMONIUM ACRYLOYLDIMETHYLTAURATE/STEARETH-8 METHACRYLATE COPOLYMER
1723	AMMONIUM ACRYLOYLDIMETHYLTAURATE/VINYL FORMAMIDE COPOLYMER
1724	AMMONIUM ACRYLOYLDIMETHYLTAURATE/VP COPOLYMER
1725	AMMONIUM ALGINATE
1726	AMMONIUM ALUM
1727	AMMONIUM BENZOATE
1728	AMMONIUM BETA-SITOSTERYL SULFATE
1729	AMMONIUM BICARBONATE
1730	AMMONIUM BISULFITE
1731	AMMONIUM C12-15 ALKYL SULFATE
1732	AMMONIUM C12-15 PARETH SULFATE
1733	AMMONIUM C12-16 ALKYL SULFATE

Entry	Common Ingredient Name
1734	AMMONIUM C6-16 PERFLUOROALKYLETHYL PHOSPHATE
1735	AMMONIUM C9-10 PERFLUOROALKYLSULFONATE
1736	AMMONIUM CAPRYLETH SULFATE
1737	AMMONIUM CARBAMATE
1738	AMMONIUM CARBONATE
1739	AMMONIUM CASEINATE
1740	AMMONIUM CHLORIDE
1741	AMMONIUM COCOMONOGLYCERIDE SULFATE
1742	AMMONIUM COCO-SULFATE
1743	AMMONIUM COCOYL ISETHIONATE
1744	AMMONIUM COCOYL SARCOSINATE
1745	AMMONIUM CUMENESULFONATE
1746	AMMONIUM DIMETHICONE PEG-7 SULFATE
1747	AMMONIUM DINONYL SULFOSUCCINATE
1748	AMMONIUM DODECYLBENZENESULFONATE
1749	AMMONIUM ETHYLENE/MA COPOLYMER
1750	AMMONIUM FERRIC PENTETATE
1751	AMMONIUM FLUORIDE
1752	AMMONIUM FLUOROSILICATE
1753	AMMONIUM GLYCOLATE
1754	AMMONIUM GLYCYRRHIZATE
1755	AMMONIUM HYDROLYZED COLLAGEN
1756	AMMONIUM HYDROXIDE
1757	AMMONIUM IODIDE
1758	AMMONIUM ISOSTEARATE
1759	AMMONIUM LACTATE
1760	AMMONIUM LAURETH SULFATE
1761	AMMONIUM LAURETH-12 SULFATE
1762	AMMONIUM LAURETH-5 SULFATE
1763	AMMONIUM LAURETH-6 CARBOXYLATE
1764	AMMONIUM LAURETH-7 SULFATE
1765	AMMONIUM LAURETH-8 CARBOXYLATE
1766	AMMONIUM LAURETH-9 SULFATE
1767	AMMONIUM LAUROYL SARCOSINATE
1768	AMMONIUM LAURYL SULFATE
1769	AMMONIUM LAURYL SULFOSUCCINATE
1770	AMMONIUM MOLYBDATE
1771	AMMONIUM MONOFLUOROPHOSPHATE
1772	AMMONIUM MYRETH SULFATE
1773	AMMONIUM MYRISTYL SULFATE
1774	AMMONIUM NITRATE
1775	AMMONIUM NONOXYNOL-30 SULFATE
1776	AMMONIUM NONOXYNOL-4 SULFATE
1777	AMMONIUM OLEATE
1778	AMMONIUM OLEOYL/PALMITOYL GLYCEROPH-OSPHOETHYLAMIDO GLUTAROYL OLIGOPEPTIDE-114
1779	AMMONIUM PALM KERNEL SULFATE
1780	AMMONIUM PERFLUOROHEXYL ETHYLPHOSPHATES
1781	AMMONIUM PERSULFATE
1782	AMMONIUM PHENOLSULFONATE
1783	AMMONIUM PHOSPHATE
1784	AMMONIUM PHOSPHATIDYL RAPESEEDATE
1785	AMMONIUM POLYACRYLATE
1786	AMMONIUM POLYACRYLOYLDIMETHYL TAURATE
1787	AMMONIUM PROPIONATE
1788	AMMONIUM SHELLACATE
1789	AMMONIUM SILVER ZEOLITE
1790	AMMONIUM SILVER ZINC ALUMINUM SILICATE
1791	AMMONIUM STEARATE
1792	AMMONIUM STYRENE/ACRYLATES COPOLYMER
1793	AMMONIUM STYRENE/ACRYLATES/ETHYLHEXYL ACRYLATE/LAURYL ACRYLATE COPOLYMER
1794	AMMONIUM STYRENE/MA COPOLYMER
1795	AMMONIUM SULFATE
1796	AMMONIUM SULFITE
1797	AMMONIUM TALLATE
1798	AMMONIUM THIOCYANATE
1799	AMMONIUM THIOGLYCOLATE
1800	AMMONIUM THIOLACTATE
1801	AMMONIUM TRIDECETH-6 PHOSPHATE
1802	AMMONIUM VA/ACRYLATES COPOLYMER
1803	AMMONIUM VA/CROTONIC ACID COPOLYMER
1804	AMMONIUM VANADATE
1805	AMMONIUM XYLENESULFONATE
1806	AMMOPHILA ARENARIA ROOT EXTRACT
1807	AMNIOTIC FLUID
1808	AMODIMETHICONE
1809	AMODIMETHICONE GLYCEROCARBAMATE
1810	AMODIMETHICONE HYDROXYSTEARATE

Entry	Common Ingredient Name
1811	AMODIMETHICONE/MORPHOLINOMETHYL SILSESQUIOXANE COPOLYMER
1812	AMODIMETHICONE/SILSESQUIOXANE COPOLYMER
1813	AMOMUM AROMATICUM FRUIT EXTRACT
1814	AMOMUM BIFLORUM LEAF EXTRACT
1815	AMOMUM SUBULATUM SEED EXTRACT
1816	AMOMUM XANTHIOIDES SEED EXTRACT
1817	AMORPHA FRUTICOSA EXTRACT
1818	AMORPHOPHALLUS CAMPANULATUS RHIZOME/ ROOT EXTRACT
1819	AMORPHOPHALLUS KONJAC ROOT EXTRACT
1820	AMORPHOPHALLUS KONJAC ROOT POWDER
1821	AMP-ACRYLATES COPOLYMER
1822	AMP-ACRYLATES POLYACRYLATE CROSSPOLYMER-9
1823	AMP-ACRYLATES/ALLYL METHACRYLATE COPOLYMER
1824	AMP-ACRYLATES/C1-18 ALKYL ACRYLATE/C1-8 ALKYL ACRYLAMIDE COPOLYMER
1825	AMP-ACRYLATES/C1-18 ALKYL ACRYLATE/C1-8 ALKYL ACRYLAMIDE/HYDROXYETHYLACRYLATE COPOLYMER
1826	AMP-ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
1827	AMP-ACRYLATES/ DIMETHYLAMINOETHYLMETHACRYLATE COPOLYMER
1828	AMP-ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
1829	AMP-C8-18 PERFLUOROALKYLETHYL PHOSPHATE
1830	AMPD-ACRYLATES/DIACETONEACRYLAMIDE COPOLYMER
1831	AMPD-ISOSTEAROYL HYDROLYZED COLLAGEN
1832	AMPD-ROSIN HYDROLYZED COLLAGEN
1833	AMPELOPSIS GROSSEDENTATA LEAF EXTRACT
1834	AMPELOPSIS JAPONICA ROOT EXTRACT
1835	AMPELOPSIS JAPONICA ROOT POWDER
1836	AMPELOPSIS JAPONICA ROOT/ERIOBOTRYA JAPONICA LEAF/RHEUM TANGUTICUM RHIZOME/ TARAXACUM PLATYCARPUM WATER
1837	AMP-ISOSTEAROYL GELATIN/KERATIN AMINO ACIDS/ LYSINE HYDROXYPROPYLTRIMONIUM CHLORIDE
1838	AMP-ISOSTEAROYL HYDROLYZED COLLAGEN
1839	AMP-ISOSTEAROYL HYDROLYZED CORN PROTEIN
1840	AMP-ISOSTEAROYL HYDROLYZED ELASTIN
1841	AMP-ISOSTEAROYL HYDROLYZED KERATIN
1842	AMP-ISOSTEAROYL HYDROLYZED SILK
1843	AMP-ISOSTEAROYL HYDROLYZED SOY PROTEIN
1844	AMP-ISOSTEAROYL HYDROLYZED WHEAT PROTEIN
1845	AMP-ISOSTEAROYL WHEAT/CORN/SOY AMINO ACIDS
1846	AMYL ACETATE
1847	AMYL ALCOHOL
1848	AMYL BENZOATE
1849	AMYL BUTYRATE
1850	AMYL CINNAMAL
1851	AMYL CINNAMATE
1852	AMYL CYCLOPENTANONE PROPANONE
1853	AMYL ETHYL KETONE
1854	AMYL FORMATE
1855	AMYL HEXANOATE
1856	AMYL ISOBUTYRATE
1857	AMYL ISOVALERATE
1858	AMYL OCTANOATE
1859	AMYL PHENYLACETATE
1860	AMYL PROPIONATE
1861	AMYL SALICYLATE
1862	AMYL VALERATE
1863	AMYLASE
1864	AMYLCINNAMAL DIETHYL ACETAL
1865	AMYLCINNAMAL DIMETHYL ACETAL
1866	AMYLCINNAMAL/METHYL ANTHRANILATE SCHIFF BASE
1867	AMYLCINNAMYL ACETATE
1868	AMYLCINNAMYL ALCOHOL
1869	AMYLCYCLOPENTANONE
1870	AMYLCYCLOPENTENONE
1871	AMYLFURAN
1872	AMYLISOEUGENOL
1873	AMYLODEXTRIN
1874	AMYLOGLUCOSIDASE
1875	AMYLOPECTIN
1876	AMYLOSE
1877	AMYLVINYL CARBINOL
1878	AMYLVINYLCARBINYL ACETATE
1879	AMYRIS BALSAMIFERA BARK OIL
1880	AMYRIS BALSAMIFERA OIL ACETYLATED

Entry	Common Ingredient Name
1881	ANABAENA FLOSAQUAE/APHANIZOMENON FLOSAQUAE/COELOSPHAERIUM KUETZINGIANUM/ MICROCYSTIS AERUGINOSA/OSCILLATORIA PRINCEPS EXTRACT
1882	ANACARDIUM OCCIDENTALE EXTRACT
1883	ANACARDIUM OCCIDENTALE PEDUNCLE FIBER
1884	ANACARDIUM OCCIDENTALE SEED OIL
1885	ANACARDOYL SH-PENTAPEPTIDE-39 TRIPEPTIDE-1
1886	ANACARDOYL SH-PENTAPEPTIDE-5 TRIPEPTIDE-1
1887	ANACARDOYL TRIPEPTIDE-1
1888	ANACARDOYL TRIPEPTIDE-35
1889	ANACYCLUS PYRETHRUM ROOT EXTRACT
1890	ANADARA KAGOSHIMENSIS SHELL POWDER
1891	ANADENANTHERA COLUBRINA BARK EXTRACT
1892	ANANAS ERECTIFOLIUS LEAF JUICE
1893	ANANAS SATIVUS FRUIT
1894	ANANAS SATIVUS FRUIT EXTRACT
1895	ANANAS SATIVUS FRUIT JUICE
1896	ANANAS SATIVUS FRUIT WATER
1897	ANANAS SATIVUS STEM POWDER
1898	ANASTATICA HIEROCHUNTICA EXTRACT
1899	ANCHUSA ARVENSIS EXTRACT
1900	AND OTHER INGREDIENTS
1901	ANDESITE EXTRACT
1902	ANDROGRAPHIS PANICULATA EXTRACT
1903	ANDROGRAPHIS PANICULATA LEAF EXTRACT
1904	ANDROGRAPHOLIDE
1905	ANDROSACE HELVETICA EXTRACT
1906	ANDROSACE UMBELLATA EXTRACT
1907	ANDROSTADIENONE
1908	ANEMARRHENA ASPHODELOIDES CALLUS CONDITIONED MEDIA EXTRACT
1909	ANEMARRHENA ASPHODELOIDES CALLUS EXTRACT
1910	ANEMARRHENA ASPHODELOIDES ROOT EXTRACT
1911	ANETHOLE
1912	ANETHOLEA ANISATA LEAF EXTRACT
1913	ANETHUM GRAVEOLENS HERB EXTRACT
1914	ANETHUM GRAVEOLENS HERB OIL
1915	ANETHUM GRAVEOLENS LEAF POWDER
1916	ANETHUM GRAVEOLENS SEED EXTRACT
1917	ANETHUM GRAVEOLENS SEED OIL
1918	ANETHUM SOWA SEED OIL
1919	ANGELICA ACUTILOBA FLOWER EXTRACT
1920	ANGELICA ACUTILOBA LEAF EXTRACT
1921	ANGELICA ACUTILOBA ROOT
1922	ANGELICA ACUTILOBA ROOT EXTRACT
1923	ANGELICA ACUTILOBA ROOT WATER
1924	ANGELICA ACUTILOBA ROOT/CITRUS AURANTIUM AMARA FRUIT/COPTIS JAPONICA ROOT/FORSYTHIA VIRIDISSIMA FRUIT/GARDENIA FLORIDA FRUIT/ GLYCYRRHIZA GLABRA ROOT/MENTHA ARVENSIS LEAF /PAEONIA LACTIFLORA ROOT/PLATYCODON GRANDIFLORUS ROOT/REHMANNIA GLUTINOSA ROOT/SCUTELLARIA BAICALENSIS ROOT EXTRACT
1925	ANGELICA ARCHANGELICA EXTRACT
1926	ANGELICA ARCHANGELICA LEAF EXTRACT
1927	ANGELICA ARCHANGELICA LEAF OIL
1928	ANGELICA ARCHANGELICA ROOT EXTRACT
1929	ANGELICA ARCHANGELICA ROOT OIL
1930	ANGELICA ARCHANGELICA ROOT WATER
1931	ANGELICA ARCHANGELICA SEED EXTRACT
1932	ANGELICA ARCHANGELICA SEED OIL
1933	ANGELICA ARCHANGELICA SEED POWDER
1934	ANGELICA CARTILAGINOMARGINATA EXTRACT
1935	ANGELICA DAHURICA EXTRACT
1936	ANGELICA DAHURICA LEAF EXTRACT
1937	ANGELICA DAHURICA ROOT EXTRACT
1938	ANGELICA DAHURICA ROOT POWDER
1939	ANGELICA DAHURICA ROOT/CNIDIUM OFFICIANALE ROOT/CORYDALIS TURTSCHANINOVII ROOT/ GLYCYRRHIZA GLABRA ROOT/PAEONIA LACTIFLORA ROOT/PONCIRUS TRIFOLIATA FRUIT/PUERARIA THUNBERGIANA ROOT EXTRACT
1940	ANGELICA DAHURICA SEED POWDER
1941	ANGELICA FURCIJUGA FLOWER/LEAF/STEM EXTRACT
1942	ANGELICA FURCIJUGA LEAF/STEM EXTRACT
1943	ANGELICA GIGAS EXTRACT
1944	ANGELICA GIGAS ROOT EXTRACT
1945	ANGELICA GIGAS ROOT WATER
1946	ANGELICA GIGAS SPROUT EXTRACT
1947	ANGELICA GLAUCA ROOT EXTRACT
1948	ANGELICA JAPONICA EXTRACT
1949	ANGELICA KEISKEI CALLUS EXTRACT
1950	ANGELICA KEISKEI EXTRACT
1951	ANGELICA KEISKEI LEAF/STEM EXTRACT
1952	ANGELICA KEISKEI ROOT EXTRACT

Entry	Common Ingredient Name
1953	ANGELICA KOREANA ROOT EXTRACT
1954	ANGELICA POLYMORPHA SINENSIS ROOT EXTRACT
1955	ANGELICA PUBESCENS ROOT EXTRACT
1956	ANGELICA SHIKOKIANA LEAF/ROOT EXTRACT
1957	ANGELICA SINENSIS LEAF/ARCTIUM LAPPA ROOT/JASMINUM OFFICINALE FLOWER EXTRACT
1958	ANGELICA TENUISSIMA ROOT EXTRACT
1959	ANGELICA UTILIS LEAF EXTRACT
1960	ANGELONIA ANGUSTIFOLIA FLOWER/LEAF/STEM EXTRACT
1961	ANGOROSIDE C
1962	ANHYDROGALACTOSE
1963	ANHYDROGLUCITOL
1964	ANHYDROXYLITOL
1965	ANHYDROXYLITYL LACTATE
1966	ANIBA FERREA WOOD OIL
1967	ANIBA ROSAEODORA AMAZONICA WOOD EXTRACT
1968	ANIBA ROSAEODORA AMAZONICA WOOD OIL
1969	ANIBA ROSAEODORA ROOT EXTRACT ACETYLATED
1970	ANIBA ROSAEODORA WOOD EXTRACT
1971	ANIBA ROSAEODORA WOOD OIL
1972	ANIBA ROSODORA WOOD EXTRACT
1973	ANIBA ROSODORA WOOD OIL
1974	ANIGOZANTHOS FLAVIDUS EXTRACT
1975	ANIGOZANTHOS FLAVIDUS FLOWER EXTRACT
1976	ANIGOZANTHOS FLAVIDUS FLOWER/LEAF EXTRACT
1977	ANIGOZANTHOS MANGLESII FLOWER EXTRACT
1978	ANISALDEHYDE
1979	ANISE ALCOHOL
1980	ANISOLE
1981	ANISYL ACETATE
1982	ANNONA ATEMOYA FRUIT EXTRACT
1983	ANNONA ATEMOYA FRUIT WATER
1984	ANNONA ATEMOYA PEEL EXTRACT
1985	ANNONA CHERIMOLA FRUIT EXTRACT
1986	ANNONA MURICATA BARK EXTRACT
1987	ANNONA MURICATA FRUIT
1988	ANNONA MURICATA FRUIT EXTRACT
1989	ANNONA MURICATA LEAF EXTRACT
1990	ANNONA MURICATA LEAF/STEM EXTRACT
1991	ANNONA MURICATA SEEDCAKE POWDER
1992	ANNONA RETICULATA JUICE
1993	ANNONA SQUAMOSA FRUIT EXTRACT
1994	ANNONA SQUAMOSA SEED EXTRACT
1995	ANOECTOCHILUS FORMOSANUS CELL CULTURE EXTRACT
1996	ANOECTOCHILUS FORMOSANUS EXTRACT
1997	ANOECTOCHILUS FORMOSANUS SHOOT
1998	ANOGEISSUS LEIOCARPA BARK EXTRACT
1999	ANREDERA CORDIFOLIA LEAF EXTRACT
2000	ANSERINE
2001	ANT EGG OIL EXTRACT
2002	ANTENNARIA DIOICA CALLUS EXTRACT
2003	ANTENNARIA DIOICA EXTRACT
2004	ANTENNARIA MICROPHYLLA FLOWER EXTRACT
2005	ANTHEMIS NOBILIS FLOWER EXTRACT
2006	ANTHEMIS NOBILIS FLOWER OIL
2007	ANTHEMIS NOBILIS FLOWER POWDER
2008	ANTHEMIS NOBILIS FLOWER WATER
2009	ANTHOCYANINS
2010	ANTHOXANTHUM ODORATUM EXTRACT
2011	ANTHOXANTHUM ODORATUM LEAF/STEM EXTRACT
2012	ANTHRACITE EXTRACT
2013	ANTHRISCUS CEREFOLIUM EXTRACT
2014	ANTHRISCUS CEREFOLIUM LEAF OIL
2015	ANTHRISCUS SYLVESTRIS EXTRACT
2016	ANTHURIUM ANDRAEANUM FLOWER EXTRACT
2017	ANTHYLLIS VULNERARIA EXTRACT
2018	ANTHYLLIS VULNERARIA FLOWER EXTRACT
2019	ANTI-COLLAGENASE-1 MOUSE MONOCLONAL ANTIBODY
2020	ANTIDESMA VELUTINOSUM FRUIT EXTRACT
2021	ANTI-IMMUNOGLOBULIN SUPERFAMILY DCC SUBCLASS MEMBER 4 MOUSE MONOCLONAL ANTIBODY
2022	ANTLER VELVET
2023	ANTRODIA CINNAMOMEA EXTRACT
2024	ANTRODIA CINNAMOMEA FERMENT EXTRACT
2025	ANTRODIA CINNAMOMEA FERMENT FILTRATE POWDER
2026	AORTA EXTRACT

Entry	Common Ingredient Name
2027	APHANIZOMENON FLOS-AQUAE EXTRACT
2028	APHANIZOMENON FLOS-AQUAE POWDER
2029	APHANOTHECE SACRUM EXOPOLYSACCHARIDES
2030	APHANOTHECE SACRUM POLYSACCHARIDES
2031	APHANOTHECE SACRUM POWDER
2032	APHLOIA THEIFORMIS LEAF EXTRACT
2033	APIGENIN
2034	APIOS AMERICANA ROOT EXTRACT
2035	APIUM GRAVEOLENS CALLUS EXTRACT
2036	APIUM GRAVEOLENS EXTRACT
2037	APIUM GRAVEOLENS LEAF EXTRACT
2038	APIUM GRAVEOLENS LEAF OIL
2039	APIUM GRAVEOLENS RAPACCUM LEAF EXTRACT
2040	APIUM GRAVEOLENS RAPACCUM LEAF OIL
2041	APIUM GRAVEOLENS RAPACCUM SEED OIL
2042	APIUM GRAVEOLENS ROOT EXTRACT
2043	APIUM GRAVEOLENS ROOT/SEED EXTRACT
2044	APIUM GRAVEOLENS SEED EXTRACT
2045	APIUM GRAVEOLENS SEED OIL
2046	APIUM GRAVEOLENS STEM EXTRACT
2047	APOCYNUM VENETUM LEAF/STEM EXTRACT
2048	APO-LACTOFERRIN
2049	APRICOT KERNEL AMINO ACIDS
2050	APRICOT KERNEL OIL PEG-40 ESTERS
2051	APRICOT KERNEL OIL PEG-6 ESTERS
2052	APRICOT KERNEL OIL PEG-8 ESTERS
2053	APRICOT KERNEL OIL POLYGLYCERYL-10 ESTERS
2054	APRICOT KERNEL OIL POLYGLYCERYL-3 ESTERS
2055	APRICOT KERNEL OIL POLYGLYCERYL-4 ESTERS
2056	APRICOT KERNEL OIL POLYGLYCERYL-5 ESTERS
2057	APRICOT KERNEL OIL POLYGLYCERYL-6 ESTERS
2058	APRICOT KERNEL OIL PROPYLENE GLYCOL ESTERS
2059	APRICOTAMIDE DEA
2060	APRICOTAMIDOPROPYL BETAINE
2061	APRICOTAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
2062	AQUA
2063	AQUAMARINE EXTRACT
2064	AQUAMARINE POWDER
2065	AQUAPHILUS DOLOMIAE EXTRACT
2066	AQUAPHILUS DOLOMIAE FERMENT FILTRATE
2067	AQUILARIA AGALLOCHA OIL
2068	AQUILARIA AGALLOCHA STEM EXTRACT
2069	AQUILARIA AGALLOCHA WOOD EXTRACT
2070	AQUILARIA AGALLOCHA WOOD OIL
2071	AQUILARIA MALACCENSIS STEM EXTRACT
2072	AQUILARIA MALACCENSIS WOOD OIL
2073	AQUILARIA SINENSIS LEAF EXTRACT
2074	AQUILEGIA SIBIRICA FLOWER/LEAF/STEM EXTRACT
2075	ARABIDOPSIS THALIANA EXTRACT
2076	ARABINOSE
2077	ARABINOXYLAN
2078	ARACHIDETH-20
2079	ARACHIDETH-22
2080	ARACHIDETH-27
2081	ARACHIDETH-32
2082	ARACHIDETH-37
2083	ARACHIDETH-42
2084	ARACHIDIC ACID
2085	ARACHIDONIC ACID
2086	ARACHIDYL ALCOHOL
2087	ARACHIDYL BEHENATE
2088	ARACHIDYL ERUCATE
2089	ARACHIDYL GLUCOSIDE
2090	ARACHIDYL GLYCOL
2091	ARACHIDYL GLYCOL ISOSTEARATE
2092	ARACHIDYL PROPIONATE
2093	ARACHIS HYPOGAEA FLOUR
2094	ARACHIS HYPOGAEA FRUIT EXTRACT
2095	ARACHIS HYPOGAEA OIL
2096	ARACHIS HYPOGAEA SEEDCOAT EXTRACT
2097	ARACHIS HYPOGAEA SPROUT EXTRACT
2098	ARALIA CONTINENTALIS CALLUS CULTURE EXTRACT
2099	ARALIA CORDATA EXTRACT
2100	ARALIA ELATA BRANCH/LEAF EXTRACT
2101	ARALIA ELATA CALLUS CONDITIONED MEDIA EXTRACT
2102	ARALIA ELATA CALLUS EXTRACT
2103	ARALIA ELATA LEAF EXTRACT

Entry	Common Ingredient Name
2104	ARALIA ELATA ROOT EXTRACT
2105	ARALIA NUDICAULIS ROOT EXTRACT
2106	ARALIA RACEMOSA EXTRACT
2107	ARAUCARIA ANGUSTIFOLIA NUT SHELL POWDER
2108	ARAUCARIA ANGUSTIFOLIA SEED EXTRACT
2109	ARAUCARIA ANGUSTIFOLIA SEED POWDER
2110	ARAUCARIA ANGUSTIFOLIA SEEDCOAT EXTRACT
2111	ARAUCARIA BIDWILLII SEED EXTRACT
2112	ARAUCARIA HETEROPHYLLA LEAF EXTRACT
2113	ARBUTIN
2114	ARBUTINYL UNDECYLENATE
2115	ARBUTUS UNEDO FRUIT EXTRACT
2116	ARBUTUS UNEDO LEAF CELL EXTRACT
2117	ARBUTUS UNEDO LEAF EXTRACT
2118	ARBUTUS UNEDO LEAF WATER
2119	ARCTIGENIN
2120	ARCTIIN
2121	ARCTIUM LAPPA FRUIT EXTRACT
2122	ARCTIUM LAPPA LEAF EXTRACT
2123	ARCTIUM LAPPA ROOT EXTRACT
2124	ARCTIUM LAPPA ROOT POWDER
2125	ARCTIUM LAPPA SEED EXTRACT
2126	ARCTIUM LAPPA SEED OIL
2127	ARCTIUM LAPPA SEED WATER
2128	ARCTIUM MAJUS ROOT EXTRACT
2129	ARCTIUM MAJUS ROOT WATER

Entry	Common Ingredient Name
2130	ARCTIUM MINUS ROOT EXTRACT
2131	ARCTOSTAPHYLOS UVA URSI LEAF EXTRACT
2132	ARCTOSTAPHYLOS UVA URSI LEAF POWDER
2133	ARCTOSTAPHYLOS VISCIDA LEAF EXTRACT
2134	ARDISIA CRENATA EXTRACT
2135	ARDISIA CRENATA LEAF EXTRACT
2136	ARDISIA CRISPA EXTRACT
2137	ARDISIA JAPONICA BRANCH/LEAF EXTRACT
2138	ARECA CATECHU SEED EXTRACT
2139	ARECA CATECHU SEED/EUGENIA CARYOPHYLLUS STEM EXTRACT
2140	ARECA CATECHU SHELL EXTRACT
2141	ARENARIA KANSUENSIS LEAF/ROOT/STEM EXTRACT
2142	ARENARIA SERPYLLIFOLIA LEAF EXTRACT
2143	AR-ETHYLPHENYLBUTYRALDEHYDE
2144	ARGAN OIL AMINOPROPANEDIOL ESTERS
2145	ARGAN OIL GLYCERETH-8 ESTERS
2146	ARGAN OIL ISOSTEARYL ESTERS
2147	ARGAN OIL PEG-8 ESTERS
2148	ARGAN OIL POLYGLYCERYL-6 ESTERS
2149	ARGANIA SPINOSA CALLUS CULTURE EXTRACT
2150	ARGANIA SPINOSA CALLUS EXTRACT
2151	ARGANIA SPINOSA EXTRACT
2152	ARGANIA SPINOSA FRUIT EXTRACT
2153	ARGANIA SPINOSA FRUIT UNSAPONIFIABLES
2154	ARGANIA SPINOSA KERNEL EXTRACT
2155	ARGANIA SPINOSA KERNEL OIL

Entry	Common Ingredient Name
2156	ARGANIA SPINOSA KERNEL OIL/HYDROGENATED ARGANIA SPINOSA KERNEL OIL ESTERS
2157	ARGANIA SPINOSA LEAF CELL EXTRACT
2158	ARGANIA SPINOSA LEAF EXTRACT
2159	ARGANIA SPINOSA SEEDCAKE EXTRACT
2160	ARGANIA SPINOSA SHELL POWDER
2161	ARGANIA SPINOSA SPROUT CELL EXTRACT
2162	ARGEMONE MEXICANA CALLUS EXTRACT
2163	ARGEMONE MEXICANA SEED OIL
2164	ARGILLA
2165	ARGILLA EXTRACT
2166	ARGININE
2167	ARGININE AMINOPHOSPHONOBUTYRIC ACID
2168	ARGININE ASPARTATE
2169	ARGININE BICARBONATE
2170	ARGININE COCOATE
2171	ARGININE DNA
2172	ARGININE FERULATE
2173	ARGININE GLUTAMATE
2174	ARGININE HCL
2175	ARGININE HEXYLDECYL PHOSPHATE
2176	ARGININE LAURAMINOPROPIONATE
2177	ARGININE LAURETH SULFATE
2178	ARGININE LAUROYL GLUTAMATE
2179	ARGININE LAUROYL GLYCINATE
2180	ARGININE LAUROYL METHYL BETA-ALANINATE
2181	ARGININE PCA

Entry	Common Ingredient Name
2182	ARGININE PEG-4 COCAMIDE SULFATE
2183	ARGININE PORPHYRA YEZOENSIS EXTRACT
2184	ARGININE/LYSINE POLYPEPTIDE
2185	ARGINYL SH-PENTAPEPTIDE-7
2186	ARGON
2187	ARISAEMA AMURENSE EXTRACT
2188	ARISAEMA CONSANGUINEUM ROOT EXTRACT
2189	AR-ISOPROPYLPHENYLACETALDEHYDE
2190	ARISTOTELIA CHILENSIS FRUIT EXTRACT
2191	ARISTOTELIA CHILENSIS FRUIT JUICE
2192	ARISTOTELIA CHILENSIS LEAF EXTRACT
2193	ARISTOTELIA CHILENSIS SEED OIL
2194	ARMERIA ALPINA LEAF CELL EXTRACT
2195	ARMERIA MARITIMA EXTRACT
2196	ARMERIA MARITIMA FLOWER/LEAF/STEM EXTRACT
2197	ARNEBIA EUCHROMA ROOT EXTRACT
2198	ARNICA CHAMISSONIS FLOWER EXTRACT
2199	ARNICA MONTANA EXTRACT
2200	ARNICA MONTANA FLOWER
2201	ARNICA MONTANA FLOWER EXTRACT
2202	ARNICA MONTANA FLOWER OIL
2203	ARNICA MONTANA FLOWER WATER
2204	ARNICA MONTANA FLOWER/RHIZOME/ROOT POWDER
2205	AROMA
2206	ARONIA ARBUTIFOLIA EXTRACT
2207	ARONIA ARBUTIFOLIA FRUIT EXTRACT
2208	ARONIA MELANOCARPA FRUIT EXTRACT
2209	ARONIA MELANOCARPA FRUIT JUICE
2210	ARONIA MELANOCARPA FRUIT/LEAF EXTRACT
2211	ARRABIDAEA CHICA LEAF POWDER
2212	ARRABIDAEA CHICA LEAF/STEM EXTRACT
2213	ARTEMIA EXTRACT
2214	ARTEMISIA ABROTANUM EXTRACT
2215	ARTEMISIA ABROTANUM LEAF/STEM EXTRACT
2216	ARTEMISIA ABSINTHIUM EXTRACT
2217	ARTEMISIA ABSINTHIUM HERB EXTRACT
2218	ARTEMISIA ABSINTHIUM HERB OIL
2219	ARTEMISIA ABSINTHIUM OIL
2220	ARTEMISIA ABSINTHIUM/CHAMAECYPARIS OBTUSA WOOD EXTRACT
2221	ARTEMISIA AFRA LEAF/STEM OIL
2222	ARTEMISIA ANNUA CALLUS EXTRACT
2223	ARTEMISIA ANNUA EXTRACT
2224	ARTEMISIA ANNUA HERB OIL
2225	ARTEMISIA ANNUA LEAF EXTRACT
2226	ARTEMISIA ANNUA MERISTEM CELL EXTRACT
2227	ARTEMISIA ANNUA OIL
2228	ARTEMISIA ANNUA SEED EXTRACT
2229	ARTEMISIA ANNUA/CITRUS JUNOS FRUIT/PINUS DENSIFLORA LEAF EXTRACT
2230	ARTEMISIA ANOMALA EXTRACT
2231	ARTEMISIA ARBORESCENS HERB OIL
2232	ARTEMISIA ARGYI LEAF EXTRACT
2233	ARTEMISIA ARGYI LEAF WATER
2234	ARTEMISIA ASIATICA EXTRACT
2235	ARTEMISIA CAPILLARIS EXTRACT
2236	ARTEMISIA CAPILLARIS FLOWER EXTRACT
2237	ARTEMISIA CAPILLARIS FLOWER/LEAF/STEM WATER
2238	ARTEMISIA CAPILLARIS LEAF EXTRACT
2239	ARTEMISIA CARUIFOLIA EXTRACT
2240	ARTEMISIA CARUIFOLIA POWDER
2241	ARTEMISIA DRACUNCULUS HERB EXTRACT
2242	ARTEMISIA DRACUNCULUS LEAF/STEM EXTRACT
2243	ARTEMISIA DRACUNCULUS OIL
2244	ARTEMISIA DRACUNCULUS ROOT EXTRACT
2245	ARTEMISIA DRACUNCULUS SEED/ANTHEMIS NOBILIS SEED/HYPERICUM ANDROSAEMUM SEED EXTRACT
2246	ARTEMISIA FUKUDO EXTRACT
2247	ARTEMISIA GLACIALIS EXTRACT
2248	ARTEMISIA GMELINII EXTRACT
2249	ARTEMISIA GMELINII LEAF OIL
2250	ARTEMISIA HERBA-ALBA FLOWER EXTRACT
2251	ARTEMISIA HERBA-ALBA HERB OIL
2252	ARTEMISIA HERBA-ALBA LEAF OIL
2253	ARTEMISIA HERBA-ALBA OIL
2254	ARTEMISIA JAPONICA EXTRACT
2255	ARTEMISIA LAVANDULAEFOLIA EXTRACT
2256	ARTEMISIA MARITIMA EXTRACT
2257	ARTEMISIA MARITIMA HERB OIL

Entry	Common Ingredient Name
2258	ARTEMISIA MONGOLIA LEAF EXTRACT
2259	ARTEMISIA MONTANA FLOWER OIL
2260	ARTEMISIA MONTANA LEAF EXTRACT
2261	ARTEMISIA MONTANA LEAF POWDER
2262	ARTEMISIA MONTANA LEAF WATER
2263	ARTEMISIA PALLENS FLOWER EXTRACT
2264	ARTEMISIA PALLENS FLOWER OIL
2265	ARTEMISIA PALLENS FLOWER/LEAF/STEM OIL
2266	ARTEMISIA PALLENS HERB EXTRACT
2267	ARTEMISIA PALLENS HERB OIL
2268	ARTEMISIA PRINCEPS CALLUS EXTRACT
2269	ARTEMISIA PRINCEPS EXTRACT
2270	ARTEMISIA PRINCEPS LEAF EXTRACT
2271	ARTEMISIA PRINCEPS LEAF OIL
2272	ARTEMISIA PRINCEPS LEAF POWDER
2273	ARTEMISIA PRINCEPS LEAF WATER
2274	ARTEMISIA PRINCEPS LEAF/EQUISETUM ARVENSE/ HOUTTUYNIA CORDATA EXTRACT
2275	ARTEMISIA PRINCEPS LEAF/TRITICUM VULGARE BRAN EXTRACT
2276	ARTEMISIA SCOPARIA EXTRACT
2277	ARTEMISIA TRIDENTATA
2278	ARTEMISIA TRIDENTATA EXTRACT
2279	ARTEMISIA TRIDENTATA LEAF/STEM OIL
2280	ARTEMISIA UMBELLIFORMIS EXTRACT
2281	ARTEMISIA UMBELLIFORMIS FLOWER EXTRACT
2282	ARTEMISIA VULGARIS EXTRACT

Entry	Common Ingredient Name
2283	ARTEMISIA VULGARIS HERB EXTRACT
2284	ARTEMISIA VULGARIS OIL
2285	ARTEMISINIC ACID
2286	ARTEMISININ
2287	ARTHRAXON HISPIDUS FLOWER/LEAF/STEM EXTRACT
2288	ARTHROBACTER/HYALURONIC ACID FERMENT FILTRATE
2289	ARTHROBACTER/PANAX GINSENG ROOT FERMENT FILTRATE
2290	ARTHROSPIRA EXTRACT
2291	ARTHROSPIRA PLATENSIS CULTURE CONDITIONED MEDIA
2292	ARTHROSPIRA PLATENSIS EXTRACT
2293	ARTOCARPUS ALTILIS FLOWER EXTRACT
2294	ARTOCARPUS ALTILIS WOOD EXTRACT
2295	ARTOCARPUS HETEROPHYLLUS FRUIT EXTRACT
2296	ARTOCARPUS HETEROPHYLLUS SEED EXTRACT
2297	ARTOCARPUS LAKOOCHA WOOD EXTRACT
2298	ARUNCUS AETHUSIFOLIUS EXTRACT
2299	ARUNCUS DIOICUS ROOT EXTRACT
2300	ARUNDO DONAX STEM EXTRACT
2301	ASARUM CANADENSE ROOT OIL
2302	ASARUM HETEROTROPOIDES EXTRACT
2303	ASARUM HETEROTROPOIDES RHIZOME EXTRACT
2304	ASARUM HETEROTROPOIDES ROOT EXTRACT
2305	ASARUM SIEBOLDII RHIZOME/ROOT EXTRACT
2306	ASARUM SIEBOLDII ROOT EXTRACT
2307	ASARUM SIEBOLDII ROOT WATER

Entry	Common Ingredient Name
2308	ASCIDIAN TUNIC EXTRACT
2309	ASCOPHYLLUM NODOSUM
2310	ASCOPHYLLUM NODOSUM EXTRACT
2311	ASCOPHYLLUM NODOSUM POWDER
2312	ASCOPHYLLUM NODOSUM/FUCUS VESICULOSUS EXTRACT
2313	ASCOPHYLLUM NODOSUM/FUCUS VESICULOSUS/ HIZIKIA FUSIFORME/KJELLMANIELLA GYRATA/ LESSONIA NIGRESCENS/SACCHARINA ANGUSTATA/ SACCHARINA JAPONICA/UNDARIA PINNATIFIDA EXTRACT
2314	ASCOPHYLLUM NODOSUM/FUCUS VESICULOSUS/ LAMINARIA CLOUSTONI/LAMINARIA DIGITATA EXTRACT
2315	ASCORBIC ACID
2316	ASCORBIC ACID POLYPEPTIDE
2317	ASCORBIC ACID/ORANGE/CITRUS LIMON/CITRUS AURANTIFOLIA POLYPEPTIDES
2318	ASCORBYL CARBONYL DIPEPTIDE-17
2319	ASCORBYL CARBOXYDECYL TRISILOXANE
2320	ASCORBYL CYCLO PEG-6
2321	ASCORBYL DIPALMITATE
2322	ASCORBYL GLUCOSIDE
2323	ASCORBYL HYALURONATE
2324	ASCORBYL ISOSTEARATE
2325	ASCORBYL LACTOSIDE
2326	ASCORBYL LINOLEATE
2327	ASCORBYL METHOXYCINNAMATE
2328	ASCORBYL METHYLSILANOL PECTINATE
2329	ASCORBYL NICOTINATE
2330	ASCORBYL PALMITATE

Entry	Common Ingredient Name
2331	ASCORBYL PHOSPHATE SUCCINOYL PENTAPEPTIDE-12
2332	ASCORBYL PROPYL HYALURONATE
2333	ASCORBYL RETINOATE
2334	ASCORBYL STEARATE
2335	ASCORBYL TETRAISOPALMITATE
2336	ASCORBYL TOCOPHERYL ACETATE
2337	ASCORBYL TOCOPHERYL MALEATE
2338	ASIATIC ACID
2339	ASIATICOSIDE
2340	ASIMINA TRILOBA FRUIT EXTRACT
2341	ASIMINA TRILOBA LEAF EXTRACT
2342	ASPALATHUS LINEARIS EXTRACT
2343	ASPALATHUS LINEARIS LEAF
2344	ASPALATHUS LINEARIS LEAF EXTRACT
2345	ASPALATHUS LINEARIS LEAF/STALK EXTRACT
2346	ASPALATHUS LINEARIS WATER
2347	ASPARAGINE
2348	ASPARAGOPSIS ARMATA EXTRACT
2349	ASPARAGUS COCHINCHINENSIS EXTRACT
2350	ASPARAGUS COCHINCHINENSIS ROOT EXTRACT
2351	ASPARAGUS LUCIDUS EXTRACT
2352	ASPARAGUS LUCIDUS ROOT EXTRACT
2353	ASPARAGUS OFFICINALIS EXTRACT
2354	ASPARAGUS OFFICINALIS MERISTEM CELL CULTURE CONDITIONED MEDIA
2355	ASPARAGUS OFFICINALIS MERISTEM CELL EXTRACT
2356	ASPARAGUS OFFICINALIS ROOT EXTRACT
2357	ASPARAGUS OFFICINALIS STEM EXTRACT
2358	ASPARAGUS RACEMOSUS ROOT
2359	ASPARAGUS RACEMOSUS ROOT EXTRACT
2360	ASPARAGUS RACEMOSUS ROOT POWDER
2361	ASPARTAME
2362	ASPARTIC ACID
2363	ASPERGILLUS FERMENT
2364	ASPERGILLUS FERMENT EXTRACT FILTRATE
2365	ASPERGILLUS/(ARTEMISIA CAPILLARIS/CYANUS SEGETUM FLOWER/LEAF/STEM)/(ARTEMISIA MONTANA/MELISSA OFFICINALIS/THYME LEAF/STEM) FERMENT FILTRATE
2366	ASPERGILLUS/ALCOHOL/RICE FERMENT LEES POWDER
2367	ASPERGILLUS/AMARANTHUS HYPOCHONDRIACUS SEED FERMENT FILTRATE
2368	ASPERGILLUS/ANGELICA TENUISSIMA ROOT EXTRACT FERMENT FILTRATE
2369	ASPERGILLUS/ANGELICA TENUISSIMA ROOT FERMENT EXTRACT
2370	ASPERGILLUS/APRICOT KERNEL/ARTEMISIA ANNUA/AQUILARIA AGALLOCHA STEM/ELETTARIA CARDAMOMUM SEED/CORDYCEPS SINENSIS/ HERICIUM ERINACEUM/POLYPORUS UMBELLATUS/ WHEAT FLOUR/XANTHIUM STRUMARIUM FRUIT FERMENT EXTRACT FILTRATE
2371	ASPERGILLUS/ASPIDOSPERMA QUEBRACHO FERMENT
2372	ASPERGILLUS/ASTRAGALUS SINICUS SEED/RICE FERMENT FILTRATE
2373	ASPERGILLUS/BACILLUS/LACTOBACILLUS/LACTOCOCCUS/SACCHAROMYCES/CARCIA PAPAYA FRUIT/CLADOSIPHON OKAMURANUS/LAMINARIA JAPONICA/RICE BRAN/RICE FERMENT EXTRACT FILTRATE
2374	ASPERGILLUS/BUCKWHEAT FERMENT EXTRACT
2375	ASPERGILLUS/CAMELLIA JAPONICA SEED FERMENT EXTRACT FILTRATE
2376	ASPERGILLUS/CAMELLIA SINENSIS LEAF EXTRACT FERMENT FILTRATE
2377	ASPERGILLUS/CAMELLIA SINENSIS LEAF FERMENT EXTRACT
2378	ASPERGILLUS/CAMELLIA SINENSIS LEAF FERMENT EXTRACT FILTRATE
2379	ASPERGILLUS/CAMELLIA SINENSIS LEAF FERMENT POWDER
2380	ASPERGILLUS/CANDIDA UTILIS/LACTOBACILLUS/ MUCOR HIEMALIS/RHODOBACTER/ RHODOPSEUDOMONAS/ SACCHAROMYCES/ STREPTOCOCCUS LACTIS/STREPTOMYCES ALBUS/ STREPTOMYCES GRISEUS/LEMON FRUIT/MOLASSES FERMENT FILTRATE
2381	ASPERGILLUS/CASTANEA CRENATA PELLICLE FERMENT EXTRACT
2382	ASPERGILLUS/CASTANEA CRENATA PELLICLE FERMENT EXTRACT FILTRATE
2383	ASPERGILLUS/CENTELLA ASIATICA LEAF/STEM EXTRACT/SWIFTLET NEST EXTRACT FERMENT FILTRATE
2384	ASPERGILLUS/COFFEE SEED/RICE FERMENT FILTRATE
2385	ASPERGILLUS/COLLAGEN/RICE FERMENT FILTRATE
2386	ASPERGILLUS/DEFATTED RICE BRAN/ALCOHOL/ BORNEOL FERMENT FILTRATE
2387	ASPERGILLUS/DEFATTED SOYBEAN SEED FERMENT EXTRACT FILTRATE
2388	ASPERGILLUS/GARLIC BULB/RICE BRAN/RICE VINEGAR FERMENT
2389	ASPERGILLUS/GARLIC/RICE BRAN/VINEGAR FERMENT
2390	ASPERGILLUS/GELATIN/RICE FERMENT FILTRATE
2391	ASPERGILLUS/GLUCOSE/SOYBEAN/STARCH FERMENT FILTRATE

Entry	Common Ingredient Name
2392	ASPERGILLUS/HIPPOPHAE RHAMNOIDES SEED FERMENT FILTRATE
2393	ASPERGILLUS/HYDROLYZED COLLAGEN FERMENT FILTRATE
2394	ASPERGILLUS/HYDROLYZED PRUNUS MUME SEED FERMENT EXTRACT
2395	ASPERGILLUS/LACTOBACILLUS/APHANIZOMENON FLOS-AQUAE/RICE SEED EXTRACT FERMENT FILTRATE
2396	ASPERGILLUS/LACTOBACILLUS/ASTRAGALUS MEMBRANACEUS ROOT EXTRACT FERMENT FILTRATE
2397	ASPERGILLUS/LACTOBACILLUS/CAMELLIA SINENSIS LEAF FERMENT EXTRACT
2398	ASPERGILLUS/LACTOBACILLUS/CAMELLIA SINENSIS LEAF FERMENT EXTRACT FILTRATE
2399	ASPERGILLUS/LACTOBACILLUS/GINGER ROOT/RICE FERMENT FILTRATE

Entry	Common Ingredient Name
2400	ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/CITRUS UNSHIU FRUIT/CITRUS JAPONICA FRUIT/CITRUS JUNOS FRUIT/APPLE FRUIT/BANANA FRUIT/PAPAYA FRUIT/PYRUS PYRIFOLIA FRUIT/DIOSPYROS KAKI FRUIT/WATERMELON FRUIT/PEACH FRUIT/PRUNUS MUME FRUIT/FIG FRUIT/CHAENOMELES SINENSIS FRUIT/ERIOBOTRYA JAPONICA FRUIT/APRICOT FRUIT/ZIZIPHUS JUJUBA FRUIT/CUCURBITA MAXIMA FRUIT/CASTANEA CRENATA FRUIT/VITIS COIGNETIAE FRUIT/LYCIUM CHINENSE FRUIT/RASPBERRY FRUIT/MOMORDICA GROSVENORII FRUIT/SOYBEAN SEED/PHASEOLUS ANGULARIS SEED/CANAVALIA ENSIFORMIS SEED/RICE SEED/HORDEUM VULGARE SEED/COIX LACRYMA-JOBI MA-YUEN SEED/ ECHINOCHLOA CRUS-GALLI SEED/SETARIA ITALICA SEED/MILLET SEED/HEMEROCALLIS FULVA FLOWER/CABBAGE LEAF/STEM/MORUS BOMBYCIS LEAF/PERILLA FRUTESCENS LEAF/IPOMOEA BATATAS ROOT/COLOCASIA ANTIQUORUM TUBER/DIOSCOREA BATATAS RHIZOME/IRIDEA LAMINARIOIDES/LAMINARIA JAPONICA/NEMACYSTUS DECIPIENS/UNDARIA PINNATIFIDA/RADISH ROOT/TURNIP ROOT/CARROT ROOT/ARCTIUM LAPPA ROOT/NELUMBO NUCIFERA RHIZOME/ONION BULB/LILIUM AURATUM BULB/LICORICE ROOT/SAGITTARIA TRIFOLIA ROOT/SESAME SEED/GINKGO BILOBA SEED/JUGLANS SUBCORDIFORMIS FRUIT/PANAX GINSENG SEED/ACTINIDIA POLYGAMA FRUIT/HYDNUM ERINACEUM FRUITING BODY/GRIFOLA FRONDOSA FRUITING BODY/LENTINUS EDODES FRUITING BODY/ARTEMISIA PRINCEPS/HOUTTUYNIA CORDATA/VITIS LABRUSCA FRUIT/HELIANTHUS TUBEROSUS TUBER FERMENT EXTRACT

Entry	Common Ingredient Name
2401	ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/CITRUS UNSHIU FRUIT/CITRUS JAPONICA FRUIT/CITRUS JUNOS FRUIT/APPLE FRUIT/BANANA FRUIT/PAPAYA FRUIT/PYRUS PYRIFOLIA FRUIT/DIOSPYROS KAKI FRUIT/WATERMELON FRUIT/PEACH FRUIT/PRUNUS MUME FRUIT/FIG FRUIT/CHAENOMELES SINENSIS FRUIT/ERIOBOTRYA JAPONICA FRUIT/APRICOT FRUIT/ZIZYPHUS JUJUBA FRUIT/CUCURBITA MAXIMA FRUIT/CASTANEA CRENATA FRUIT/VITIS COIGNETIAE FRUIT/LYCIUM CHINENSE FRUIT/RASPBERRY FRUIT/MOMORDICA GROSVENORII FRUIT/SOYBEAN SEED/PHASEOLUS ANGULARIS SEED/CANAVALIA ENSIFORMIS SEED/RICE SEED/HORDEUM VULGARE SEED/COIX LACRYMA-JOBI MA-YUEN SEED/ ECHINOCHLOA CRUS-GALLI SEED/SETARIA ITALICA SEED/MILLET SEED/HEMEROCALLIS FULVA FLOWER/CABBAGE LEAF/STEM/MORUS BOMBYCIS LEAF/PERILLA FRUTESCENS LEAF/IPOMOEA BATATAS ROOT/COLOCASIA ANTIQUORUM TUBER/DIOSCOREA BATATAS RHIZOME/IRIDEA LAMINARIOIDES/LAMINARIA JAPONICA/NEMACYSTUS DECIPIENS/UNDARIA PINNATIFIDA/RADISH ROOT/TURNIP ROOT/CARROT ROOT/ARCTIUM LAPPA ROOT/NELUMBO NUCIFERA RHIZOME/ONION BULB/LILIUM AURATUM BULB/LICORICE ROOT/SAGITTARIA TRIFOLIA ROOT/SESAME SEED/GINKGO BILOBA SEED/JUGLANS SUBCORDIFORMIS FRUIT/PANAX GINSENG SEED/ACTINIDIA POLYGAMA FRUIT/HYDNUM ERINACEUM FRUITING BODY/GRIFOLA FRONDOSA FRUITING BODY/LENTINUS EDODES FRUITING BODY/ARTEMISIA PRINCEPS/HOUTTUYNIA CORDATA/VITIS LABRUSCA FRUIT/HELIANTHUS TUBEROSUS TUBER FERMENT EXTRACT

Entry	Common Ingredient Name
2402	ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/HORDEUM VULGARE SEED/SOYBEAN SEED/RICE SEED/PHASEOLUS ANGULARIS SEED/CANAVALIA GLADIATA SEED/COIX LACHRYMA-JOBI MA-YUEN SEED/ECHINOCHLOA UTILIS SEED/SETARIA ITALICA SEED/MILLET SEED/VITIS LABRUSCA FRUIT/APPLE FRUIT/CITRUS UNSHIU FRUIT/VITIS COIGNETIAE FRUIT/MUSA SAPIENTUM FRUIT/PEACH FRUIT/PRUNUS MUME FRUIT/PYRUS PYRIFOLIA FRUIT/FIG FRUIT/WATERMELON FRUIT/CUCURBITA MAXIMA FRUIT/DIOSPYROS KAKI FRUIT/PAPAYA FRUIT/APRICOT FRUIT/FORTUNELLA CRASSIFOLIA FRUIT/CHAENOMELES SINENSIS FRUIT/RUBUS IDAEUS FRUIT/CASTANEA CRENATA FRUIT/ERIOBOTRYA JAPONICA FRUIT/LYCIUM CHINENSE FRUIT/ZIZIPHUS JUJUBA FRUIT/CITRUS JUNOS FRUIT/MOMORDICA GROSVENORII FRUIT/PANAX GINSENG FRUIT/CABBAGE LEAF/STEM/PERILLA OCYMOIDES LEAF/MORUS BOMBYCIS LEAF/HOUTTUYNIA CORDATA/ARTEMISIA PRINCEPS/HEMEROCALLIS FULVA KWANSO FLOWER/IPOMOEA BATATAS ROOT/HELIANTHUS TUBEROSUS TUBER/CARROT ROOT/RADISH ROOT/NELUMBO NUCIFERA RHIZOME/ONION BULB/TURNIP ROOT/ARCTIUM LAPPA ROOT/LILIUM AURATUM BULB/COLOCASIA ESCULENTA TUBER/DIOSCOREA JAPONICA RHIZOME/SAGITTARIA TRIFOLIA EDULIS TUBER/GLYCYRRHIZA GLABRA ROOT/RHODOGLOSSUM PULCHERUM LEAF/LAMINARIA JAPONICA LEAF/UNDARIA PINNATIFIDA LEAF/NEMACYSTUS DECIPIENS/JUGLANS SIEBOLDIANA SEED/GINKGO BILOBA SEED/ACTINIDIA POLYGAMA FRUIT/SESAME SEED/HERICIUM ERINACEUM FRUITING BODY/GRIFOLA FRONDOSA FRUITING BODY/LENTINUS EDODES FRUITING BODY FERMENT EXTRACT

Entry	Common Ingredient Name
2403	ASPERGILLUS/LACTOBACILLUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/ZYGOSACCHAROMYCES/HORDEUM VULGARE SEED/SOYBEAN SEED/RICE SEED/PHASEOLUS ANGULARIS SEED/CANAVALIA GLADIATA SEED/COIX LACHRYMA-JOBI MA-YUEN SEED/ECHINOCHLOA UTILIS SEED/SETARIA ITALICA SEED/MILLET SEED/VITIS LABRUSCA FRUIT/APPLE FRUIT/CITRUS UNSHIU FRUIT/VITIS COIGNETIAE FRUIT/MUSA SAPIENTUM FRUIT/PEACH FRUIT/PRUNUS MUME FRUIT/PYRUS PYRIFOLIA FRUIT/FIG FRUIT/WATERMELON FRUIT/CUCURBITA MAXIMA FRUIT/DIOSPYROS KAKI FRUIT/PAPAYA FRUIT/APRICOT FRUIT/FORTUNELLA CRASSIFOLIA FRUIT/CHAENOMELES SINENSIS FRUIT/RUBUS IDAEUS FRUIT/CASTANEA CRENATA FRUIT/ERIOBOTRYA JAPONICA FRUIT/LYCIUM CHINENSE FRUIT/ZIZYPHUS JUJUBA FRUIT/CITRUS JUNOS FRUIT/MOMORDICA GROSVENORII FRUIT/PANAX GINSENG FRUIT/CABBAGE LEAF/STEM/PERILLA OCYMOIDES LEAF/MORUS BOMBYCIS LEAF/HOUTTUYNIA CORDATA/ARTEMISIA PRINCEPS/HEMEROCALLIS FULVA KWANSO FLOWER/IPOMOEA BATATAS ROOT/HELIANTHUS TUBEROSUS TUBER/CARROT ROOT/RADISH ROOT/NELUMBO NUCIFERA RHIZOME/ONION BULB/TURNIP ROOT/ARCTIUM LAPPA ROOT/LILIUM AURATUM BULB/COLOCASIA ESCULENTA TUBER/DIOSCOREA JAPONICA RHIZOME/SAGITTARIA TRIFOLIA EDULIS TUBER/GLYCYRRHIZA GLABRA ROOT/RHODOGLOSSUM PULCHERUM LEAF/LAMINARIA JAPONICA LEAF/UNDARIA PINNATIFIDA LEAF/NEMACYSTUS DECIPIENS/JUGLANS SIEBOLDIANA SEED/GINKGO BILOBA SEED/ACTINIDIA POLYGAMA FRUIT/SESAME SEED/HERICIUM ERINACEUM FRUITING BODY/GRIFOLA FRONDOSA FRUITING BODY/LENTINUS EDODES FRUITING BODY FERMENT EXTRACT
2404	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/(SOYBEAN/OENOTHERA GLAZIOVIANA/RADISH/BROCCOLI/CAULIFLOWER/RICE/HORDEUM VULGARE/COIX LACRYMA-JOBI/ACHILLEA MILLEFOLIUM/SESAME/SAGE/THYME/HYPERICUM PERFORATUM/TRIFOLIUM PRATENSE /MEDICAGO SATIVA/TRIGONELLA FOENUM-GRAECUM) SPROUT FERMENT FILTRATE EXTRACT
2405	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/(SOYBEAN/OENOTHERA GLAZIOVIANA/RADISH/BROCCOLI/CAULIFLOWER/RICE/HORDEUM VULGARE/COIX LACRYMA-JOBI/ACHILLEA MILLEFOLIUM/SESAME/SAGE/THYME/HYPERICUM PERFORATUM/TRIFOLIUM PRATENSE/MEDICAGO SATIVA/TRIGONELLA FOENUM-GRAECUM) SPROUT FERMENT FILTRATE EXTRACT

Entry	Common Ingredient Name
2406	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/ACTINIDIA ARGUTA FRUIT/AKEBIA QUINATA FRUIT/CORYLUS HETEROPHYLLA FRUIT/DIOSPYROS LOTUS FRUIT/MORUS ALBA FRUIT/PRUNUS DAVIDIANA FRUIT/PYRUS LINDLEJI FRUIT/RUBUS CRATAEGIFOLIUS FRUIT/VITIS AMURENSIS FRUIT FERMENT FILTRATE
2407	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/ACTINIDIA ARGUTA/ALOE BARBADENSIS/ANGELICA UTILIS/ARTEMISIA PRINCEPS/ASTER SCABER/BEET/BRASSICA OLERACEA VIRIDIS/CREPIDIASTRUM SONCHIFOLIUM/DIOSCOREA BATATAS/GANODERMA LUCIDUM/GINGER/HIZIKIA FUSIFORMIS/HOUTTUYNIA CORDATA/LAMINARIA JAPONICA/LENTINULA EDODES/MORUS ALBA LEAF/OENANTHE JAVANICA/PINUS DENSIFLORA/PLANTAGO ASIATICA/PORPHYRA TENERA/PUERARIA LOBATA/SAURURUS CHINENSIS/SEDUM SARMENTOSUM/TARAXACUM MONGOLICUM/UNDARIA PINNATIFIDA/(APPLE/PEAR/PRUNUS MUME/PUMPKIN/TOMATO) FRUIT/(CARROT/CODONOPSIS LANCEOLATA/PLATYCODON GRANDIFLORUM) ROOT/(BAMBUSA VULGARIS/HORDEUM VULGARE) SPROUT FERMENT FILTRATE EXTRACT
2408	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/ACTINIDIA ARGUTA/ALOE BARBADENSIS/ANGELICA UTILIS/ARTEMISIA PRINCEPS/ASTER SCABER/BEET/BRASSICA OLERACEA VIRIDIS/CREPIDIASTRUM SONCHIFOLIUM/DIOSCOREA BATATAS/GANODERMA LUCIDUM/GINGER/HIZIKIA FUSIFORMIS/HOUTTUYNIA CORDATA/LAMINARIA JAPONICA/LENTINULA EDODES/MORUS ALBA LEAF/OENANTHE JAVANICA/PINUS DENSIFLORA/PLANTAGO ASIATICA/PORPHYRA TENERA/PUERARIA LOBATA/SAURURUS CHINENSIS/SEDUM SARMENTOSUM/TARAXACUM MONGOLICUM/UNDARIA PINNATIFIDA/(APPLE/PEAR/PRUNUS MUME/PUMPKIN/TOMATO) FRUIT/(CARROT/CODONOPSIS LANCEOLATA/PLATYCODON GRANDIFLORUS) ROOT/(BAMBUSA VULGARIS/HORDEUM VULGARE) SPROUT FERMENT FILTRATE EXTRACT
2409	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/BARLEY/RICE/SOYBEAN SEED FERMENT FILTRATE

Entry	Common Ingredient Name
2410	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/ONION/CELERY/CABBAGE/GINGER/GARLIC/POTATO/BRASSICA OLERACEA ACEPHALA/ALOE BARBADENSIS/LAMINARIA JAPONICA/UNDARIA PINNATIFIDA/IPOMOEA BATATAS/OENANTHE JAVANICA/NELUMBO NUCIFERA/ALLIUM TUBEROSUM/ALLIUM FISTULOSUM/DIOSCOREA BATATAS/ACTINIDIA ARGUTA/COLOCASIA ESCULENTA/ARCTIUM LAPPA/LENTINULA EDODES/(CHICORY/RADISH/CARROT) ROOT/(PUMPKIN/GRAPE/EGGPLANT/CHESTNUT/PEACH/TANGERINE/APPLE/JUJUBE/FIG/PRUNUS MUME/PYRUS PYRIFOLIA/PRUNUS SALICINA) FRUIT FERMENT FILTRATE EXTRACT
2411	ASPERGILLUS/LACTOBACILLUS/SACCHAROMYCES/RICE BRAN FERMENT EXTRACT FERMENT FILTRATE
2412	ASPERGILLUS/MILLET SEED/RICE HULL FERMENT FILTRATE
2413	ASPERGILLUS/MOLASSES FERMENT FILTRATE
2414	ASPERGILLUS/PAEONIA SUFFRUTICOSA BARK/HONEYSUCKLE FLOWER/FORSYTHIA FRUIT/(ASTRAGALUS MEMBRANACEUS/GENTIANA SCABRA/LICORICE/REHMANNIA GLUTINOSA/RHEUM PALMATUM/SCROPHULARIA BUERGERIANA) ROOT/(CASTOR/RICE) SEED FERMENT EXTRACT
2415	ASPERGILLUS/PANAX GINSENG ROOT FERMENT EXTRACT FILTRATE
2416	ASPERGILLUS/PICHIA/SORGHUM BICOLOR FERMENT LEES EXTRACT
2417	ASPERGILLUS/POTATO STARCH/WHEAT FLOUR FERMENT FILTRATE
2418	ASPERGILLUS/RICE BRAN FERMENT EXTRACT
2419	ASPERGILLUS/RICE FERMENT
2420	ASPERGILLUS/RICE FERMENT EXTRACT
2421	ASPERGILLUS/RICE FERMENT FILTRATE
2422	ASPERGILLUS/RICE FERMENT LEES EXTRACT FILTRATE
2423	ASPERGILLUS/RICE GERM FERMENT EXTRACT FILTRATE
2424	ASPERGILLUS/RICE/RICE BRAN FERMENT FILTRATE
2425	ASPERGILLUS/RICE/SOYMILK FERMENT FILTRATE
2426	ASPERGILLUS/SACCHAROMYCES RICE FERMENT LEES
2427	ASPERGILLUS/SACCHAROMYCES/APPLE FRUIT/MELON FRUIT/BANANA FRUIT/GRAPE/SUCROSE FERMENT FILTRATE
2428	ASPERGILLUS/SACCHAROMYCES/BARLEY FERMENT EXTRACT FILTRATE
2429	ASPERGILLUS/SACCHAROMYCES/BARLEY LEES FERMENT FILTRATE
2430	ASPERGILLUS/SACCHAROMYCES/BARLEY SEED FERMENT EXTRACT
2431	ASPERGILLUS/SACCHAROMYCES/BARLEY SEED FERMENT FILTRATE EXTRACT
2432	ASPERGILLUS/SACCHAROMYCES/CHICORY ROOT FERMENT LEES EXTRACT
2433	ASPERGILLUS/SACCHAROMYCES/GASTRODIA ELATA ROOT EXTRACT FERMENT FILTRATE
2434	ASPERGILLUS/SACCHAROMYCES/GLYCYRRHIZA URALENSIS ROOT EXTRACT FERMENT FILTRATE
2435	ASPERGILLUS/SACCHAROMYCES/IPOMOEA BATATAS ROOT FERMENT FILTRATE
2436	ASPERGILLUS/SACCHAROMYCES/IPOMOEA BATATAS ROOT FERMENT LEES
2437	ASPERGILLUS/SACCHAROMYCES/IPOMOEA BATATAS ROOT FERMENT LEES EXTRACT
2438	ASPERGILLUS/SACCHAROMYCES/PUMPKIN SEED FERMENT FILTRATE
2439	ASPERGILLUS/SACCHAROMYCES/RICE FERMENT EXTRACT FILTRATE
2440	ASPERGILLUS/SACCHAROMYCES/RICE FERMENT FILTRATE
2441	ASPERGILLUS/SACCHAROMYCES/RICE LEES FERMENT FILTRATE
2442	ASPERGILLUS/SACCHAROMYCES/TETRAGENOCOCCUS/RICE FERMENT FILTRATE
2443	ASPERGILLUS/SACCHARUM OFFICINARUM STEM EXTRACT FERMENT FILTRATE
2444	ASPERGILLUS/SNAIL SECRETION FILTRATE FERMENT FILTRATE
2445	ASPERGILLUS/SORGHUM BICOLOR LEAF/STEM EXTRACT FERMENT FILTRATE
2446	ASPERGILLUS/SOYBEAN GERM FERMENT
2447	ASPERGILLUS/SOYBEAN GERM FERMENT EXTRACT
2448	ASPERGILLUS/SOYBEAN GERM FERMENT FILTRATE
2449	ASPERGILLUS/SOYBEAN SEED EXTRACT FERMENT EXTRACT FILTRATE
2450	ASPERGILLUS/SOYBEAN SEED FERMENT FILTRATE
2451	ASPERGILLUS/SOYBEAN SHOOT FERMENT EXTRACT
2452	ASPERGILLUS/SOYBEAN/WHEAT GERM/CAMELLIA SINENSIS LEAF/JOB'S TEARS SEED/RICE GERM/SESAME SEED FERMENT
2453	ASPERGILLUS/SOYBEAN/WHEAT GERM/CAMELLIA SINENSIS LEAF/JOB'S TEARS SEED/RICE GERM/SESAME SEED FERMENT EXTRACT
2454	ASPERGILLUS/THYME/(NARDOSTACHYS CHINENSIS/ASARUM SIEBOLDI) ROOT/LYSIMACHIA FOENUM-GRAECUM/PORIA COCOS/ATRACTYLODES JAPONICA RHIZOME/ MAGNOLIA LILIFLORA BUD/VITEX TRIFOLIA FRUIT/BAMBUSA VULGARIS LEAF/STEM FERMENT FILTRATE

Entry	Common Ingredient Name
2455	ASPERGILLUS/TURNIP ROOT/EUTERPE OLERACEA FRUIT/PHASEOLUS ANGULARIS SEED/ACEROLA FRUIT/ANISE FRUIT/AVOCADO FRUIT/GYNOSTEMMA PENTAPHYLLUM LEAF/PANICUM ITALICUM SEED/ CICER ARIETINUM SEED/PEA SEED/OAT SEED/ HORDEUM VULGARE SEED/ORANGE FRUIT/ EQUISETUM ARVENSE/CASHEW/CURCUMA ZEDOARIA ROOT/ERYTHROXYLUM CATUABA WOOD/PUMPKIN FRUIT/MYRCIARIA DUBIA FRUIT/PAULLINIA CUPANA FRUIT/BACCHARIS GENISTELLOIDES/KIWI FRUIT/ MILLET SEED/UNCARIA TOMENTOSA WOOD/PSIDIUM GUAJAVA FRUIT/CLOVE BUD/PHASEOLUS VULGARIS SEED/ORYZA SATIVA SEED/ARCTIUM LAPPA ROOT/ SESAME SEED/LAMINARIA JAPONICA LEAF/ CINNAMOMUM CASSIA BARK/POTATO ROOT/ ECHINODORUS MACROPHYLLUS LEAF/GINGER ROOT/WATERMELON FRUIT/AVERRHOA CARAMBOLA FRUIT/STEVIA REBAUDIANA LEAF/SOYBEAN SEED/SORGHUM BICOLOR SEED/CORN SEED/TOMATO FRUIT/PRUNUS DOMESTICA FRUIT/CARROT ROOT/ PORPHYRA YEZOENSIS/PINEAPPLE FRUIT/PASSIFLORA INCARNATA/COIX LACRYMA-JOBI MA-YUEN SEED/BANANA FRUIT/PAPAYA FRUIT/PFAFFIA PANICULATA ROOT/LECYTHIS OLLARIA SEED/ CAPSICUM ANNUUM FRUIT/ECHINOCHLOA CRUS-GALLI SEED/MYRCIA AMAZONICA/LEPIDIUM MEYENII ROOT/ ILEX PARAGUARIENSIS LEAF/WHEAT SEED/ MANGO FRUIT/MANIHOT ESCULENTA ROOT/ TABEBUIA AVELLANEDAE BARK/ORYZA JAPONICA SEED/PHASEOLUS VULGARIS SEED/MELON FRUIT/SMALLANTHUS SONCHIFOLIUS ROOT/PYRUS COMMUNIS FRUIT/RYE SEED/APPLE FRUIT/ GRAPEFRUIT LEAF/LEMON FRUIT/CYMBOPOGON CITRATUS LEAF/NELUMBO NUCIFERA RHIZOME/LENTIL SEED/ROSEMARY LEAF/UNDARIA PINNATIFIDA LEAF/ALOE ARBORESCENS LEAF/PANAX GINSENG ROOT/SPARASSIS CRISPA FRUITING BODY/CHLORELLA VULGARIS/PLEUROTUS ERYNGII FRUITING BODY/PLEUROTUS SAJOR-CAJU FRUITING BODY/OLIVE LEAF/CAMELLIA SINENSIS LEAF/LAMINARIA JAPONICA ROOT/FUCUS VESICULOSUS/CLADOSIPHON OKAMURANUS/ HOUTTUYNIA CORDATA/CRATAEGUS OXYACANTHA/ ANTHEMIS NOBILIS FLOWER/ARTEMISIA PRINCEPS LEAF/SASA VEITCHII LEAF/CHAENOMELES SINENSIS FRUIT/CORDYCEPS SINENSIS/AMPELOPSIS BREVIPEDUNCULATA/ALPINIA SPECIOSA LEAF/ TURMERIC ROOT FERMENT EXTRACT
2456	ASPERGILLUS/WALNUT SEED/PEACH SEED/APRICOT SEED/PRUNUS MUME SEED FERMENT FILTRATE

Entry	Common Ingredient Name
2457	ASPERGILLUS/ZIZANIA LATIFOLIA LEAF/ OROSTACHYS JAPONICA/SCUTELLARIA BAICALENSIS EXTRACT FERMENT FILTRATE
2458	ASPERULA ODORATA FLOWER/LEAF EXTRACT
2459	ASTAXANTHIN
2460	ASTER AGERATOIDES EXTRACT
2461	ASTER GLEHNII EXTRACT
2462	ASTER SCABER EXTRACT
2463	ASTER SPATHULIFOLIUS EXTRACT
2464	ASTER SPATHULIFOLIUS LEAF/STEM OIL
2465	ASTER SPATHULIFOLIUS PHYTOPLACENTA EXTRACT
2466	ASTER TATARICUS ROOT/RHIZOME EXTRACT
2467	ASTER TRIPOLIUM EXTRACT
2468	ASTERIONELLOPSIS GLACIALIS EXTRACT
2469	ASTERISCUS GRAVEOLENS FLOWER/FRUIT/LEAF/ STEM EXTRACT
2470	ASTILBE CHINENSIS ROOT EXTRACT
2471	ASTRAGALUS GUMMIFER GUM
2472	ASTRAGALUS GUMMIFER ROOT EXTRACT
2473	ASTRAGALUS KORAIENSIS ROOT EXTRACT
2474	ASTRAGALUS MEMBRANACEUS CALLUS EXTRACT
2475	ASTRAGALUS MEMBRANACEUS EXTRACT
2476	ASTRAGALUS MEMBRANACEUS LEAF EXTRACT
2477	ASTRAGALUS MEMBRANACEUS ROOT EXTRACT
2478	ASTRAGALUS MEMBRANACEUS ROOT POWDER
2479	ASTRAGALUS MEMBRANACEUS SEED EXTRACT
2480	ASTRAGALUS MEMBRANACEUS SPROUT EXTRACT
2481	ASTRAGALUS SINICUS EXTRACT

Entry	Common Ingredient Name
2482	ASTRAGALUS SINICUS SEED EXTRACT
2483	ASTROCARYUM MURUMURU FLOWER EXTRACT
2484	ASTROCARYUM MURUMURU FRUIT EXTRACT
2485	ASTROCARYUM MURUMURU SEED BUTTER
2486	ASTROCARYUM MURUMURU SEED POWDER
2487	ASTROCARYUM TUCUMA SEED BUTTER
2488	ASTROCARYUM TUCUMA SEED OIL
2489	ASTROCARYUM VULGARE FRUIT OIL
2490	ASTROCARYUM VULGARE KERNEL OIL
2491	ASTROCARYUM VULGARE OIL PEG-8 ESTERS
2492	ASTROCARYUM VULGARE OIL POLYGLYCERYL-6 ESTERS
2493	ATELOCOLLAGEN
2494	A-TERPINYL ACETATE
2495	ATHRIXIA PHYLICOIDES LEAF EXTRACT
2496	ATRACTYLIS LYRATA ROOT EXTRACT
2497	ATRACTYLODES CHINENSIS RHIZOME EXTRACT
2498	ATRACTYLODES JAPONICA EXTRACT
2499	ATRACTYLODES JAPONICA RHIZOME EXTRACT
2500	ATRACTYLODES JAPONICA RHIZOME/ (ACHYRANTHES BIDENTATA/ANEMARRHENA ASPHODELOIDES/CYNANCHUM WILFORDII/PINELLIA TERNATA/PLATYCODON GRANDIFLORUS/ POLYGONUM MULTIFLORUM/SCUTELLARIA BAICALENSIS) ROOT/ACORUS GRAMINEUS ROOT/STEM/PEUCEDANUM JAPONICUM EXTRACT
2501	ATRACTYLODES JAPONICA ROOT EXTRACT
2502	ATRACTYLODES JAPONICA ROOT OIL
2503	ATRACTYLODES LANCEA ROOT EXTRACT
2504	ATRACTYLODES MACROCEPHALA RHIZOME EXTRACT

Entry	Common Ingredient Name
2505	ATRACTYLODES MACROCEPHALA ROOT EXTRACT
2506	ATRACTYLODES MACROCEPHALA ROOT POWDER
2507	ATRACTYLODES MACROCEPHALA ROOT/STALK POWDER
2508	ATRIPLEX HALIMUS CALLUS EXTRACT
2509	ATRIPLEX NUMMULARIA EXTRACT
2510	ATTALEA MARIPA SEED BUTTER
2511	ATTALEA SPECIOSA MESOCARP EXTRACT
2512	ATTALEA SPECIOSA SEED OIL
2513	ATTAPULGITE
2514	AUCOUMEA KLAINEANA RESIN EXTRACT
2515	AURANTIOCHYTRIUM LIMACINUM OIL
2516	AUREOBASIDIUM PULLULANS FERMENT
2517	AUREOBASIDIUM PULLULANS FERMENT EXTRACT
2518	AUREOBASIDIUM PULLULANS FERMENT FILTRATE
2519	AUREOBASIDIUM PULLULANS/CITRUS UNSHIU FRUIT EXTRACT FERMENT FILTRATE
2520	AUREOBASIDIUM PULLULANS/DENDROPANAX MORBIFERUS (LEAF/STEM) EXTRACT/STEM SAP FERMENT EXTRACT FILTRATE
2521	AUREOBASIDIUM PULLULANS/DIMOCARPUS LONGAN FRUIT EXTRACT FERMENT FILTRATE
2522	AUREOBASIDIUM PULLULANS/MAGNOLIA SIEBOLDII BRANCH EXTRACT FERMENT FILTRATE
2523	AUREOBASIDIUM PULLULANS/OLIVE LEAF EXTRACT FERMENT FILTRATE
2524	AUREOBASIDIUM PULLULANS/OLIVE OIL FERMENT FILTRATE
2525	AUREOBASIDIUM PULLULANS/OLIVE OIL FERMENT FILTRATE EXTRACT
2526	AUREOBASIDIUM PULLULANS/RICE BRAN FERMENT
2527	AUREOBASIDIUM PULLULANS/SCHISANDRA CHINENSIS FRUIT/POLYGONATUM SIBIRICUM RHIZOME/(REHMANNIA CHINENSIS/ASTRAGALUS MEMBRANACEUS/LICORICE/PAEONIA ALBIFLORA/PANAX GINSENG) ROOT EXTRACT FERMENT FILTRATE
2528	AUREOBASIDIUM PULLULANS/SUCROSE FERMENT FILTRATE EXTRACT
2529	AURICULARIA AURICULA-JUDAE EXTRACT
2530	AURICULARIA AURICULA-JUDAE FRUITING BODY EXTRACT
2531	AURICULARIA POLYTRICHA FRUITING BODY EXTRACT
2532	AUXENOCHLORELLA PROTOTHECOIDES LYSATE FILTRATE
2533	AVENA SATIVA BRAN
2534	AVENA SATIVA BRAN EXTRACT
2535	AVENA SATIVA FLOWER/LEAF/STEM JUICE
2536	AVENA SATIVA HULL FIBER
2537	AVENA SATIVA KERNEL EXTRACT
2538	AVENA SATIVA KERNEL FLOUR
2539	AVENA SATIVA KERNEL MEAL
2540	AVENA SATIVA KERNEL OIL
2541	AVENA SATIVA KERNEL PROTEIN
2542	AVENA SATIVA LEAF EXTRACT
2543	AVENA SATIVA LEAF/STALK EXTRACT
2544	AVENA SATIVA LEAF/STEM EXTRACT
2545	AVENA SATIVA MEAL EXTRACT
2546	AVENA SATIVA MERISTEM CELL EXTRACT
2547	AVENA SATIVA PEPTIDE
2548	AVENA SATIVA PROTEIN EXTRACT
2549	AVENA SATIVA SEED EXTRACT
2550	AVENA SATIVA SEED WATER
2551	AVENA SATIVA SPROUT OIL
2552	AVENA SATIVA STARCH
2553	AVENA SATIVA STRAW EXTRACT
2554	AVENA STRIGOSA SEED EXTRACT
2555	AVENANTHRAMIDES
2556	AVERRHOA BILIMBI LEAF EXTRACT
2557	AVERRHOA CARAMBOLA FRUIT EXTRACT
2558	AVERRHOA CARAMBOLA FRUIT JUICE
2559	AVERRHOA CARAMBOLA LEAF EXTRACT
2560	AVOCADAMIDE DEA
2561	AVOCADAMIDE DIPA
2562	AVOCADAMIDOPROPALKONIUM CHLORIDE
2563	AVOCADAMIDOPROPYL BETAINE
2564	AVOCADAMIDOPROPYL DIMETHYLAMINE
2565	AVOCADO OIL GLYCERETH-8 ESTERS
2566	AVOCADO OIL PEG-11 ESTERS
2567	AVOCADO OIL PEG-8 ESTERS
2568	AVOCADO OIL POLYGLYCERYL-6 ESTERS
2569	AVOCADO OIL PROPYLENE GLYCOL ESTERS
2570	AZADIRACHTA INDICA BARK EXTRACT
2571	AZADIRACHTA INDICA BARK/SEED EXTRACT
2572	AZADIRACHTA INDICA LEAF EXTRACT
2573	AZADIRACHTA INDICA LEAF OIL
2574	AZADIRACHTA INDICA SEED EXTRACT

Entry	Common Ingredient Name
2575	AZADIRACHTA INDICA SEED OIL
2576	AZELAIC ACID
2577	AZELAIC ACID/POLYGLYCERYL-3 COPOLYMER
2578	AZELAMIDE MEA
2579	AZELAMIDOPROPYL DIMETHYL AMINE
2580	AZELAOYL BIS-DIPEPTIDE-10
2581	AZELAOYL DIPEPTIDE-27
2582	AZELAOYL OCTAPEPTIDE-9
2583	AZELAOYL PENTAPEPTIDE-37
2584	AZELAOYL TETRAPEPTIDE-32
2585	AZELAOYL TRIPEPTIDE-1
2586	AZELOYL DIETHYL SALICYLATE
2587	AZOLLA IMBRICATA EXTRACT
2588	AZULENE
2589	AZURITE
2590	AZURITE EXTRACT
2591	BABASSU ACID
2592	BABASSU OIL GLYCERETH-8 ESTERS
2593	BABASSU OIL POLYGLYCERYL-4 ESTERS
2594	BABASSU OIL POLYGLYCERYL-6 ESTERS
2595	BABASSU SEED OIL ETHYL ESTERS
2596	BABASSUAMIDE DEA
2597	BABASSUAMIDE MEA
2598	BABASSUAMIDOPROPALKONIUM CHLORIDE
2599	BABASSUAMIDOPROPYL BETAINE
2600	BABASSUAMIDOPROPYL DIMETHYLAMINE

Entry	Common Ingredient Name
2601	BABASSUAMIDOPROPYLAMINE OXIDE
2602	BABASSUAMIDOPROPYLTRIMONIUM CHLORIDE
2603	BABASSUAMIDOPROPYLTRIMONIUM METHOSULFATE
2604	BACCHARIS DRACUNCULIFOLIA HERB EXTRACT
2605	BACCHARIS DRACUNCULIFOLIA HERB OIL
2606	BACCHARIS GENISTELLOIDES EXTRACT
2607	BACCHARIS TRIMERA EXTRACT
2608	BACILLUS
2609	BACILLUS FERMENT
2610	BACILLUS FERMENT FILTRATE
2611	BACILLUS FERMENT FILTRATE EXTRACT
2612	BACILLUS/(ACHYRANTHES BIDENTATA/ANGELICA GIGAS/ANGELICA PUBESCENS/ANGELICA TENUISSIMA/ASARUM SIEBOLDI/CNIDIUM OFFICINALE/LEDEBOURIELLA DIVARICATA/PAEONIA SUFFRUTICOSA) ROOT/EUCOMMIA ULMOIDES BARK/MAGNOLIA LILIFLORA BUD FERMENT FILTRATE
2613	BACILLUS/(ASPARAGUS COCHINCHINENSIS/LYCIUM CHINENSE/OPHIOPOGON JAPONICUS/PANAX GINSENG/REHMANNIA GLUTINOSA) ROOT/PORIA COCOS FERMENT FILTRATE
2614	BACILLUS/(PINUS DENSIFLORA/PARVIFLORA/ THUNBERGII) LEAF/SOYBEAN FERMENT FILTRATE
2615	BACILLUS/APHANIZOMENON FLOS-AQUAE/SOYBEAN FERMENT FILTRATE
2616	BACILLUS/APRICOT SEED/ARTEMISIA ANNUA EXTRACT/PHASEOLUS ANGULARIS SEED/SOYBEAN SEED/WHEAT BRAN/XANTHIUM STRUMARIUM FRUIT EXTRACT FERMENT EXTRACT
2617	BACILLUS/CALCIUM CARBONATE/CORN STARCH/SOYBEAN OIL/SEED FERMENT FILTRATE
2618	BACILLUS/CAMELLIA JAPONICA SEED FERMENT OIL
2619	BACILLUS/CAMELLIA JAPONICA SEED/SOYBEAN FERMENT EXTRACT

Entry	Common Ingredient Name
2620	BACILLUS/CINNAMOMUM CASSIA BARK/ (MOMORDICA CHARANTIA/OPUNTIA HUMIFUSA FRUIT)/(ALOE VERA/ARTEMISIA VULGARIS/ CAMELLIA SINENSIS/NELUMBO NUCIFERA LEAF)/ PUERARIA THUNBERGIANA ROOT FERMENT FILTRATE
2621	BACILLUS/CITRUS UNSHIU PEEL EXTRACT FERMENT FILTRATE
2622	BACILLUS/CLADOSIPHON OKAMURANUS/SOYBEAN FERMENT FILTRATE
2623	BACILLUS/CLOVER FLOWER/SOYBEAN FERMENT FILTRATE
2624	BACILLUS/COIX LACRYMA-JOBI MA-YUEN SEED/ SOYBEAN FERMENT FILTRATE
2625	BACILLUS/COMAMONAS/LYSINIBACILLUS/NONFAT DRY MILK/HYDROLYZED SEA BREAM SCALES FERMENT FILTRATE
2626	BACILLUS/CORCHORUS OLITORIUS LEAF FERMENT FILTRATE
2627	BACILLUS/CORDYCEPS SINENSIS/GANODERMA LUCIDUM/INONOTUS OBLIQUUS/LENTINUS EDODES/ PHELLINUS LINTEUS/SCHIZOPHYLLUM COMMUNE/ TRICHOLOMA MATSUTAKE EXTRACT FERMENT FILTRATE
2628	BACILLUS/CORN SEED FERMENT FILTRATE
2629	BACILLUS/CORN STEEP SOLIDS FERMENT FILTRATE
2630	BACILLUS/DENDROPANAX MORBIFERUS SAP EXTRACT FERMENT FILTRATE
2631	BACILLUS/DIMOCARPUS LONGAN FRUIT/SOYBEAN FERMENT FILTRATE
2632	BACILLUS/DIOSPYROS KAKI LEAF/SOYBEAN FERMENT EXTRACT FILTRATE
2633	BACILLUS/EQUISETUM ARVENSE EXTRACT FERMENT
2634	BACILLUS/FIG FRUIT/SOYBEAN FERMENT FILTRATE
2635	BACILLUS/FLAVOBACTERIUM MULTIVORUM/ (ECKLONIA CAVA/GELIDIUM AMANSII/SACCHARINA JAPONICA) EXTRACT/SODIUM CARBONATE FERMENT FILTRATE

Entry	Common Ingredient Name
2636	BACILLUS/FLAVOBACTERIUM PSYCHROPHILUM/ BUTYLENE GLYCOL/CODIUM FRAGILE/ ENTEROMORPHA COMPRESSA/SARGASSUM FUSIFORME EXTRACT/FERMENT FILTRATE
2637	BACILLUS/FOLIC ACID FERMENT FILTRATE EXTRACT
2638	BACILLUS/FOLIC ACID/SOYBEAN FERMENT EXTRACT
2639	BACILLUS/GLUTAMIC ACID FERMENT FILTRATE
2640	BACILLUS/HIPPOPHAE RHAMNOIDES FRUIT FERMENT EXTRACT
2641	BACILLUS/HOUTTUYNIA CORDATA LEAF EXTRACT/ VOLCANIC ASH FERMENT FILTRATE
2642	BACILLUS/HOUTTUYNIA CORDATA LEAF/SOYBEAN FERMENT FILTRATE
2643	BACILLUS/KURODA'S SEA HARE EXTRACT FERMENT FILTRATE
2644	BACILLUS/LACTOBACILLUS/MONASCUS/RICE BRAN EXTRACT/SOYBEAN EXTRACT FERMENT FILTRATE
2645	BACILLUS/LACTOBACILLUS/PONCIRUS TRIFOLIATA FRUIT EXTRACT FERMENT FILTRATE
2646	BACILLUS/LACTOBACILLUS/RHODOPSEUDOMONAS/S ACCHAROMYCES/(CHAMAECYPARIS OBTUSA/ TARAXACUM PLATYCARPUM) ROOT/SESAME SEED/(ALOE BARBADENSIS/ GINKGO BILOBA) LEAF/LAVANDULA ANGUSTIFOLIA FLOWER/ GLYCYRRHIZA URALENSIS EXTRACT FERMENT FILTRATE
2647	BACILLUS/LACTOBACILLUS/SACCHAROMYCES/COLL OIDAL GOLD/HYALURONIC ACID/RICE BRAN FERMENT FILTRATE
2648	BACILLUS/LACTOBACILLUS/SACCHAROMYCES/RICE BRAN FERMENT FILTRATE
2649	BACILLUS/LACTOBACILLUS/STEVIA REBAUDIANA STALK EXTRACT FERMENT FILTRATE
2650	BACILLUS/LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/ALPINIA SPECIOSA LEAF EXTRACT FERMENT FILTRATE
2651	BACILLUS/LITHOSPERMUM ERYTHRORHIZON ROOT/SOYBEAN FERMENT FILTRATE

Entry	Common Ingredient Name
2652	BACILLUS/LYCIUM CHINENSE FRUIT/REHMANNIA GLUTINOSA ROOT/CUSCUTA CHINENSIS FRUIT/ CISTANCHE DESERTICOLA/ZANTHOXYLUM PIPERITUM FRUIT/CHRYSANTHEMUM MORIFOLIUM FRUIT/PORIA COCOS/ CINNAMOMUM CASSIA FERMENT
2653	BACILLUS/MESEMBRYANTHEMUM CRYSTALLINUM EXTRACT FERMENT LYSATE
2654	BACILLUS/MONASCUS/ABELMOSCHUS ESCULENTUS SPROUT/RICE BRAN FERMENT FILTRATE
2655	BACILLUS/MONASCUS/ACANTHOPANAX SENTICOSUS ROOT/SOYBEAN FERMENT FILTRATE
2656	BACILLUS/MONASCUS/APHANIZOMENON FLOS-AQUAE/RICE BRAN FERMENT FILTRATE
2657	BACILLUS/MONASCUS/ARALIA CORDATA ROOT/ SOYBEAN FERMENT FILTRATE
2658	BACILLUS/MONASCUS/BORAGO OFFICINALIS SEED/SOYBEAN FERMENT FILTRATE
2659	BACILLUS/MONASCUS/CAPSELLA BURSA-PASTORIS LEAF/RICE BRAN FERMENT FILTRATE
2660	BACILLUS/MONASCUS/CAVIAR/RICE BRAN FERMENT FILTRATE
2661	BACILLUS/MONASCUS/ENGELHARDIA ROXBURGHIANA LEAF/SOYBEAN FERMENT FILTRATE
2662	BACILLUS/MONASCUS/EQUISETUM ARVENSE LEAF/SOYBEAN SEED FERMENT FILTRATE
2663	BACILLUS/MONASCUS/FORTUNELLA JAPONICA FRUIT/SOYBEAN FERMENT FILTRATE
2664	BACILLUS/MONASCUS/GERMINATED LEONTOPODIUM ALPINUM ROOT/RICE BRAN FERMENT FILTRATE
2665	BACILLUS/MONASCUS/GRAPE SPROUT/RICE BRAN FERMENT FILTRATE
2666	BACILLUS/MONASCUS/HOUTTUYNIA CORDATA LEAF/RICE BRAN FERMENT FILTRATE
2667	BACILLUS/MONASCUS/KRILL/SOYBEAN FERMENT FILTRATE

Entry	Common Ingredient Name
2668	BACILLUS/MONASCUS/LAVANDULA ANGUSTIFOLIA SPROUT/RICE BRAN FERMENT FILTRATE
2669	BACILLUS/MONASCUS/MALLOTUS JAPONICUS LEAF/SOYBEAN FERMENT FILTRATE
2670	BACILLUS/MONASCUS/PERILLA OCYMOIDES SPROUT/RICE BRAN FERMENT FILTRATE
2671	BACILLUS/MONASCUS/PISTACIA VERA FRUIT/ SOYBEAN FERMENT FILTRATE
2672	BACILLUS/MONASCUS/PLUKENETIA VOLUBILIS SEED/RICE BRAN FERMENT FILTRATE
2673	BACILLUS/MONASCUS/PRUNELLA VULGARIS FLOWER/LEAF/SOYBEAN FERMENT FILTRATE
2674	BACILLUS/MONASCUS/PRUNUS TOMENTOSA FRUIT/SOYBEAN FERMENT FILTRATE
2675	BACILLUS/MONASCUS/PSILOTUM NUDUM LEAF/RICE BRAN FERMENT FILTRATE
2676	BACILLUS/MONASCUS/PSOPHOCARPUS TETRAGONOLOBUS SEED FERMENT FILTRATE
2677	BACILLUS/MONASCUS/PUERARIA MIRIFICA ROOT/ RICE BRAN FERMENT FILTRATE
2678	BACILLUS/MONASCUS/PUNICA GRANATUM FRUIT/ RICE BRAN FERMENT FILTRATE
2679	BACILLUS/MONASCUS/PUNICA GRANATUM FRUIT/ SOYBEAN FERMENT FILTRATE
2680	BACILLUS/MONASCUS/RICE BRAN/ROYAL JELLY FERMENT FILTRATE
2681	BACILLUS/MONASCUS/RICE BRAN/TAGETES ERECTA SPROUT FERMENT FILTRATE
2682	BACILLUS/MONASCUS/SESAME SEED/SOYBEAN FERMENT FILTRATE
2683	BACILLUS/MONASCUS/TYPHA ANGUSTIFOLIA FLOWER/SOYBEAN FERMENT FILTRATE
2684	BACILLUS/MONASCUS/VANDA COERULEA CALLUS/ RICE BRAN FERMENT FILTRATE
2685	BACILLUS/MONASCUS/WALNUT SHELL/SOYBEAN FERMENT FILTRATE

Entry	Common Ingredient Name
2686	BACILLUS/MONASCUS/ZIZYPHUS JUJUBA FRUIT/ SOYBEAN FERMENT FILTRATE
2687	BACILLUS/MORCHELLA ESCULENTA/SOYBEAN FERMENT FILTRATE
2688	BACILLUS/MORUS ALBA LEAF/SOYBEAN SEED FERMENT FILTRATE
2689	BACILLUS/NELUMBO NUCIFERA LEAF EXTRACT FERMENT FILTRATE
2690	BACILLUS/PANAX GINSENG ROOT FERMENT FILTRATE
2691	BACILLUS/PENTACLETHRA MACROLOBA SEED OIL FERMENT EXTRACT FILTRATE
2692	BACILLUS/POLYGONUM TINCTORIUM FLOWER FERMENT EXTRACT FILTRATE
2693	BACILLUS/POLYGONUM TINCTORIUM LEAF FERMENT EXTRACT FILTRATE
2694	BACILLUS/PRUNUS MUME FRUIT EXTRACT FERMENT FILTRATE
2695	BACILLUS/RHODODENDRON WEYRICHII FLOWER FERMENT EXTRACT FILTRATE
2696	BACILLUS/RICE BRAN EXTRACT/SOYBEAN EXTRACT FERMENT FILTRATE
2697	BACILLUS/RICE BRAN/HONEY FERMENT
2698	BACILLUS/RICE FERMENT LEES FERMENT FILTRATE
2699	BACILLUS/RICE LEES FERMENT FILTRATE
2700	BACILLUS/ROSE FLOWER/SOYBEAN FERMENT FILTRATE
2701	BACILLUS/ROSEMARY LEAF/SOYBEAN FERMENT EXTRACT FILTRATE
2702	BACILLUS/ROYAL JELLY/GREEN TEA/SOYBEAN FERMENT FILTRATE
2703	BACILLUS/ROYAL JELLY/SOYBEAN FERMENT FILTRATE EXTRACT
2704	BACILLUS/SARGASSUM MUTICUM FERMENT EXTRACT FILTRATE
2705	BACILLUS/SEA CUCUMBER FERMENT EXTRACT FILTRATE
2706	BACILLUS/SEA SALT FERMENT FILTRATE
2707	BACILLUS/SILK/SOYBEAN FERMENT FILTRATE
2708	BACILLUS/SILK/SOYBEAN/TAGETES ERECTA FLOWER FERMENT FILTRATE
2709	BACILLUS/SOYBEAN FERMENT
2710	BACILLUS/SOYBEAN FERMENT EXTRACT
2711	BACILLUS/SPIRODELA POLYRHIZA EXTRACT/ VOLCANIC ASH EXTRACT FERMENT FILTRATE
2712	BACILLUS/TAGETES PATULA FLOWER/SOYBEAN FERMENT FILTRATE
2713	BACILLUS/TURMERIC ROOT/SOYBEAN FERMENT FILTRATE
2714	BACILLUS/VIGNA ANGULARIS SEED FERMENT FILTRATE
2715	BACILLUS/ZIZANIA LATIFOLIA FERMENT FILTRATE
2716	BACILLUS/ZIZANIA LATIFOLIA LEAF FERMENT EXTRACT
2717	BACKHOUSIA ANISATA LEAF EXTRACT
2718	BACKHOUSIA CITRIODORA LEAF EXTRACT
2719	BACKHOUSIA CITRIODORA LEAF OIL
2720	BACKHOUSIA CITRIODORA LEAF/TWIG WATER
2721	BACOPA MONNIERI EXTRACT
2722	BACOPA MONNIERI LEAF EXTRACT
2723	BACOPA MONNIERI LEAF POWDER
2724	BACOPA MONNIERI OIL
2725	BACOPA MONNIERI WATER
2726	BACTRIS GASIPAES FRUIT JUICE
2727	BADGER OIL
2728	BAICALEIN
2729	BAICALIN
2730	BAILEYA MULTIRADIATA SEED EXTRACT
2731	BAILLONELLA TOXISPERMA SEED OIL
2732	BAKUCHIOL
2733	BAKUHAN
2734	BALANITES AEGYPTIACA FRUIT EXTRACT
2735	BALANITES AEGYPTIACA KERNEL OIL
2736	BALANITES AEGYPTIACA SEED EXTRACT
2737	BALANITES ROXBURGHII SEED OIL
2738	BALIOSPERMUM MONTANUM ROOT EXTRACT
2739	BALIOSPERMUM MONTANUM ROOT POWDER
2740	BAMBOO VINEGAR
2741	BAMBUSA ARUNDINACEA JUICE
2742	BAMBUSA ARUNDINACEA LEAF EXTRACT
2743	BAMBUSA ARUNDINACEA SAP EXTRACT
2744	BAMBUSA ARUNDINACEA STEM EXTRACT
2745	BAMBUSA ARUNDINACEA STEM POWDER
2746	BAMBUSA TEXTILIS STEM EXTRACT
2747	BAMBUSA TULDOIDES LEAF EXTRACT
2748	BAMBUSA VULGARIS CALLUS CULTURE CONDITIONED MEDIA EXTRACT
2749	BAMBUSA VULGARIS CALLUS CULTURE EXTRACT
2750	BAMBUSA VULGARIS EXTRACT
2751	BAMBUSA VULGARIS FLOWER EXTRACT
2752	BAMBUSA VULGARIS LEAF EXTRACT
2753	BAMBUSA VULGARIS LEAF/STEM EXTRACT

Entry	Common Ingredient Name
2754	BAMBUSA VULGARIS SAP EXTRACT
2755	BAMBUSA VULGARIS SHOOT EXTRACT
2756	BAMBUSA VULGARIS STEM EXTRACT
2757	BAMBUSA VULGARIS STEM POWDER
2758	BAMBUSA VULGARIS WATER
2759	BANKSIA SERRATA FLOWER EXTRACT
2760	BANKSIA SERRATA SEED OIL
2761	BANKSIA SPINULOSA FLOWER EXTRACT
2762	BAPTISIA TINCTORIA ROOT
2763	BAPTISIA TINCTORIA ROOT EXTRACT
2764	BARIUM SULFATE
2765	BARIUM SULFIDE
2766	BARIUM/CALCIUM/SILICON/TITANIUM OXIDE
2767	BARKLYA SYRINGIFOLIA FLOWER/LEAF EXTRACT
2768	BARKLYA SYRINGIFOLIA SEED OIL
2769	BARLERIA PRIONITIS BARK EXTRACT
2770	BARLERIA PRIONITIS EXTRACT
2771	BARLERIA PRIONITIS POWDER
2772	BARLERIA PRIONITIS ROOT EXTRACT
2773	BARLERIA PRIONITIS STEM EXTRACT
2774	BARLEY HEXAPEPTIDE-40 SH-POLYPEPTIDE-13
2775	BARLEY OLIGOPEPTIDE-160 SH-POLYPEPTIDE-112
2776	BARLEY SH-OLIGOPEPTIDE-1
2777	BARLEY SH-OLIGOPEPTIDE-2
2778	BARLEY SH-POLYPEPTIDE-1
2779	BARLEY SH-POLYPEPTIDE-17
2780	BARLEY SH-POLYPEPTIDE-25
2781	BARLEY SH-POLYPEPTIDE-3
2782	BARLEY SH-POLYPEPTIDE-8
2783	BARLEY SH-POLYPEPTIDE-9
2784	BARLEY SPROUT/SUCROSE FERMENT
2785	BARM EXTRACT
2786	BARNARDIA JAPONICA BULB EXTRACT
2787	BAROSMA BETULINA LEAF EXTRACT
2788	BAROSMA BETULINA LEAF OIL
2789	BAROSMA BETULINA LEAF/TWIG EXTRACT
2790	BAROSMA BETULINA ROOT EXTRACT
2791	BASELLA ALBA EXTRACT
2792	BASIC BLUE 124
2793	BASIC BLUE 26
2794	BASIC BLUE 75
2795	BASIC BLUE 99
2796	BASIC BROWN 16
2797	BASIC BROWN 17
2798	BASIC ORANGE 31
2799	BASIC ORANGE 69
2800	BASIC RED 1
2801	BASIC RED 1:1
2802	BASIC RED 51
2803	BASIC RED 76
2804	BASIC VIOLET 11:1
2805	BASIC VIOLET 14
2806	BASIC VIOLET 16
2807	BASIC VIOLET 2
2808	BASIC YELLOW 40
2809	BASIC YELLOW 57
2810	BASIC YELLOW 87
2811	BASSIA BUTYRACEA SEED BUTTER
2812	BASSIA LATIFOLIA SEED BUTTER
2813	BATYL ALCOHOL
2814	BATYL ISOSTEARATE
2815	BATYL STEARATE
2816	BAUHINIA AUREIFOLIA LEAF EXTRACT
2817	BAUHINIA VARIEGATA FLOWER EXTRACT
2818	BEAN PALMITATE
2819	BEAR OIL
2820	BEE VENOM
2821	BEE VENOM EXTRACT
2822	BEER
2823	BEER EXTRACT
2824	BEESWAX
2825	BEESWAX ACID
2826	BEESWAX POLYGLYCERYL-3 ESTERS
2827	BEETROOT RED
2828	BEHENALKONIUM CHLORIDE
2829	BEHENAMIDE
2830	BEHENAMIDE DEA
2831	BEHENAMIDE MEA

Entry	Common Ingredient Name
2832	BEHENAMIDOETHYL DIETHYLAMINE
2833	BEHENAMIDOPROPYL BETAINE
2834	BEHENAMIDOPROPYL DIMETHYLAMINE
2835	BEHENAMIDOPROPYL DIMETHYLAMINE BEHENATE
2836	BEHENAMIDOPROPYL DIMETHYLAMINE LACTATE
2837	BEHENAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
2838	BEHENAMIDOPROPYL GLYCERYL-HYDROXYPROPYLDIMONIUM CHLORIDE
2839	BEHENAMIDOPROPYL PG-DIMONIUM CHLORIDE
2840	BEHENAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
2841	BEHENAMIDOPROPYLTRIMONIUM METHOSULFATE
2842	BEHENAMINE OXIDE
2843	BEHENDIMONIUM ETHYL STEARYL PHOSPHATE
2844	BEHENETH-10
2845	BEHENETH-15
2846	BEHENETH-2
2847	BEHENETH-20
2848	BEHENETH-25
2849	BEHENETH-30
2850	BEHENETH-30 PHOSPHATE
2851	BEHENETH-5
2852	BEHENIC ACID
2853	BEHENOXY DIMETHICONE
2854	BEHENOXY PEG-10 DIMETHICONE
2855	BEHENOYL PG-TRIMONIUM CHLORIDE
2856	BEHENOYL STEARIC ACID

Entry	Common Ingredient Name
2857	BEHENTRIMONIUM CHLORIDE
2858	BEHENTRIMONIUM DIMETHICONE PEG-8 PHTHALATE
2859	BEHENTRIMONIUM METHOSULFATE
2860	BEHENYL ALCOHOL
2861	BEHENYL BEESWAX
2862	BEHENYL BEHENATE
2863	BEHENYL BENZOATE
2864	BEHENYL BETAINE
2865	BEHENYL DIMETHICONE
2866	BEHENYL DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
2867	BEHENYL ERUCATE
2868	BEHENYL HYDROXYETHYL IMIDAZOLINE
2869	BEHENYL ISOSTEARATE
2870	BEHENYL METHACRYLATE/ETHYLAMINE OXIDE METHACRYLATE COPOLYMER
2871	BEHENYL METHACRYLATE/ PERFLUOROOCTYLETHYL METHACRYLATE COPOLYMER
2872	BEHENYL METHACRYLATE/T-BUTYL METHACRYLATE COPOLYMER
2873	BEHENYL OLIVATE
2874	BEHENYL PCA
2875	BEHENYL PG-TRIMONIUM CHLORIDE
2876	BEHENYL/DIMER DILINOLEYL/GLYCERYL/ PHYTOSTERYL DIMER DILINOLEATE
2877	BEHENYL/ISOSTEARYL BEESWAX
2878	BEHENYL/OCTYLDODECYL PROPANEDIOL CITRATE CROSSPOLYMER
2879	BEHENYL/STEARYL AMINOPROPANEDIOL ESTERS

Entry	Common Ingredient Name
2880	BEHENYLCARBAMOYLPROPYL POLYSILSESQUIOXANE
2881	BELAMCANDA CHINENSIS ROOT EXTRACT
2882	BELLIS PERENNIS EXTRACT
2883	BELLIS PERENNIS FLOWER EXTRACT
2884	BELLIS PERENNIS FLOWER/HELICHRYSUM ITALICUM EXTRACT
2885	BELTIA HYACINTHE ROOT EXTRACT
2886	BENINCASA CERIFERA FRUIT EXTRACT
2887	BENINCASA CERIFERA SEED EXTRACT
2888	BENTONITE
2889	BENZALDEHYDE
2890	BENZALDEHYDE DIMETHYLACETAL
2891	BENZALDEHYDE GLYCERYL 1,3-CYCLIC ACETAL
2892	BENZALDEHYDE PROPYLENEGLYCOL ACETAL
2893	BENZALKONIUM BROMIDE
2894	BENZALKONIUM CETYL PHOSPHATE
2895	BENZALKONIUM CHLORIDE
2896	BENZALKONIUM MONTMORILLONITE
2897	BENZALKONIUM SACCHARINATE
2898	BENZALKONIUM SEPIOLITE
2899	BENZALPHTHALIDE
2900	BENZENESULFONYLTROMETHAMIDE
2901	BENZETHONIUM CHLORIDE
2902	BENZHYDROL
2903	BENZILIC ACID
2904	BENZIMIDAZOLE

Entry	Common Ingredient Name
2905	BENZIMIDAZOLE DIAMOND AMIDOETHYL UREA CARBAMOYL PROPYL POLYMETHYLSILSESQUI-OXANE
2906	BENZISOTHIAZOLINONE
2907	BENZOGUANAMINE
2908	BENZOGUANAMINE/FORMALDEHYDE/MELAMINE CROSSPOLYMER
2909	BENZOIC ACID
2910	BENZOIC ACID/PHTHALIC ANHYDRIDE/ PENTAERYTHRITOL/NEOPENTYL GLYCOL/PALMITIC ACID COPOLYMER
2911	BENZOIN ETHYL ETHER
2912	BENZONITRILE
2913	BENZOPHENONE
2914	BENZOPHENONE-1
2915	BENZOPHENONE-10
2916	BENZOPHENONE-11
2917	BENZOPHENONE-12
2918	BENZOPHENONE-2
2919	BENZOPHENONE-3
2920	BENZOPHENONE-4
2921	BENZOPHENONE-5
2922	BENZOPHENONE-6
2923	BENZOPHENONE-7
2924	BENZOPHENONE-8
2925	BENZOPHENONE-9
2926	BENZOTHIAZOLE
2927	BENZOTHIOPHENYL DEPHENETHYLLATANOPROST
2928	BENZOTRIAZOLE

Entry	Common Ingredient Name
2929	BENZOTRIAZOLYL DODECYL P-CRESOL
2930	BENZOTRIAZOLYLHYDROXYPHENETHYL METHACRYLATE
2931	BENZOXIQUINE
2932	BENZOXONIUM CHLORIDE
2933	BENZOYL CHLORIDE
2934	BENZOYL ISOPROPANOL
2935	BENZOYL PEROXIDE
2936	BENZYL ACETATE
2937	BENZYL ACETOACETATE
2938	BENZYL ACETONE
2939	BENZYL ALCOHOL
2940	BENZYL BENZOATE
2941	BENZYL BENZOYLOXYBENZOATE
2942	BENZYL BUTYRATE
2943	BENZYL CINNAMATE
2944	BENZYL DIMETHYLAMINO MORPHOLINOPHENYL BUTANONE
2945	BENZYL FORMATE
2946	BENZYL GLYCOL
2947	BENZYL HYALURONATE
2948	BENZYL HYDROXYBUTYRAMIDE
2949	BENZYL ISOAMYL ETHER
2950	BENZYL ISOBUTYRATE
2951	BENZYL ISOEUGENOL
2952	BENZYL ISOVALERATE
2953	BENZYL LAURATE

Entry	Common Ingredient Name
2954	BENZYL LAURATE/MYRISTATE/PALMITATE
2955	BENZYL METHYL ETHER
2956	BENZYL NICOTINATE
2957	BENZYL OCTANOATE
2958	BENZYL PCA
2959	BENZYL PHENYLACETATE
2960	BENZYL PROPIONATE
2961	BENZYL SALICYLATE
2962	BENZYL TETRAHYDROPYRAN
2963	BENZYL TIGLATE
2964	BENZYL TRIETHYL AMMONIUM CHLORIDE
2965	BENZYL URSOLATE
2966	BENZYL VALERATE
2967	BENZYLADENINE
2968	BENZYLCARBAMATO CINNAMIDOISOPENTYL DIPEPTIDE-38 AMIDE
2969	BENZYLCARBAMOYL NAPHTHYLMETHYL LAUROYLBENZOATEMETHYL DIOXOMETHYLPYRAZINOPYRIMIDINE
2970	BENZYLHEMIFORMAL
2971	BENZYLIDENE CAMPHOR SULFONIC ACID
2972	BENZYLIDENE DIMETHOXYDIMETHYLINDANONE
2973	BENZYLIDENE SORBITOL
2974	BENZYLIDENECAMPHOR HYDROLYZED COLLAGEN SULFONAMIDE
2975	BENZYLSULFONYL D-SERYL HOMOPHENYLALANINE AMIDINOBENZAMIDE ACETATE
2976	BENZYLSULFONYLSERYLGLYCINE AMIDINOBENZAMIDE ACETATE
2977	BENZYLTRIMONIUM HYDROLYZED COLLAGEN

Entry	Common Ingredient Name
2978	BERBERIS AQUIFOLIUM EXTRACT
2979	BERBERIS ARISTATA ROOT EXTRACT
2980	BERBERIS ARISTATA ROOT POWDER
2981	BERBERIS ARISTATA STEM POWDER
2982	BERBERIS VULGARIS BARK EXTRACT
2983	BERBERIS VULGARIS FRUIT EXTRACT
2984	BERBERIS VULGARIS RHIZOME/ROOT POWDER
2985	BERBERIS VULGARIS ROOT EXTRACT
2986	BERBERIS VULGARIS ROOT/FRAGARIA CHILOENSIS FRUIT/LYCIUM CHINENSE FRUIT/MORUS NIGRA FRUIT EXTRACT
2987	BERBERIS VULGARIS STEM EXTRACT
2988	BERCHEMIA LINEATA LEAF EXTRACT
2989	BERCHEMIA LINEATA ROOT EXTRACT
2990	BERGAMOT/GRAPEFRUIT/ORANGE/TANGERINE FRUIT FERMENT EXTRACT
2991	BERGENIA CILIATA ROOT EXTRACT
2992	BERGENIA CRASSIFOLIA LEAF EXTRACT
2993	BERGENIA CRASSIFOLIA ROOT EXTRACT
2994	BERGENIA EMEIENSIS ROOT EXTRACT
2995	BERGENIA LIGULATA ROOT EXTRACT
2996	BERGENIN
2997	BERTHOLLETIA EXCELSA FLOWER EXTRACT
2998	BERTHOLLETIA EXCELSA PERICARP EXTRACT
2999	BERTHOLLETIA EXCELSA SEED EXTRACT
3000	BERTHOLLETIA EXCELSA SEED OIL
3001	BERTHOLLETIA EXCELSA SEED OIL PEG-8 ESTERS
3002	BERTHOLLETIA EXCELSA SEED OIL POLYGLYCERYL-6 ESTERS
3003	BERTHOLLETIA EXCELSA SEED POWDER
3004	BETA VULGARIS
3005	BETA VULGARIS EXTRACT
3006	BETA VULGARIS LEAF EXTRACT
3007	BETA VULGARIS LEAF POWDER
3008	BETA VULGARIS ROOT EXTRACT
3009	BETA VULGARIS ROOT JUICE
3010	BETA VULGARIS ROOT POWDER
3011	BETA VULGARIS SPROUT EXTRACT
3012	BETA,4-DIMETHYL-3-CYCLOHEXENE-1-PROPANAL
3013	BETA-ALANINE
3014	BETA-ALANINE DIACETIC ACID
3015	BETA-ALANYL HYDROXYPROLYLDIAMIN-OBUTYROYL BENZYLAMIDE
3016	BETA-ASPARTYL ARGININE
3017	BETA-ASPARTYL LYSINE
3018	BETA-CAROTENE
3019	BETA-CARYOPHYLLENE
3020	BETA-GLUCAN
3021	BETA-GLUCAN HYDROXYPROPYLTRIMONIUM CHLORIDE
3022	BETA-GLUCAN PALMITATE
3023	BETA-HYDROXYPHENETHYL ACETATE
3024	BETAINE
3025	BETAINE SALICYLATE
3026	BETA-IONOL
3027	BETA-IONONE
3028	BETA-METHYL-CYCLODODECANEETHANOL
3029	BETAPHYCUS GELATINUM EXTRACT
3030	BETA-PINEN-3-OL
3031	BETA-PINEN-3-YL ACETATE
3032	BETA-PINENES
3033	BETA-SANTALENE
3034	BETA-SANTALOL
3035	BETA-SANTALYL BUTYRATE
3036	BETA-SITOSTEROL
3037	BETA-SITOSTERYL (OCTADECENE/MA) COPOLYMER
3038	BETA-SITOSTERYL ACETATE
3039	BETULA ALBA BARK EXTRACT
3040	BETULA ALBA BARK POWDER
3041	BETULA ALBA BARK WATER
3042	BETULA ALBA BARK/LEAF EXTRACT
3043	BETULA ALBA BUD EXTRACT
3044	BETULA ALBA JUICE
3045	BETULA ALBA LEAF
3046	BETULA ALBA LEAF EXTRACT
3047	BETULA ALBA LEAF WATER
3048	BETULA ALBA OIL
3049	BETULA ALBA TWIG EXTRACT
3050	BETULA ALBA TWIG OIL
3051	BETULA ALLEGHANIENSIS BARK EXTRACT
3052	BETULA COSTATA SAP
3053	BETULA ERMANII BARK

Entry	Common Ingredient Name
3054	BETULA ERMANII SAP
3055	BETULA ERMANII STEM EXTRACT
3056	BETULA LENTA BARK OIL
3057	BETULA LENTA TWIG EXTRACT
3058	BETULA PAPYRIFERA BARK EXTRACT
3059	BETULA PENDULA SAP
3060	BETULA PENDULA TWIG EXTRACT
3061	BETULA PENDULA TWIG OIL
3062	BETULA PENDULA WOOD POWDER
3063	BETULA PLATYPHYLLA JAPONICA BARK
3064	BETULA PLATYPHYLLA JAPONICA BARK EXTRACT
3065	BETULA PLATYPHYLLA JAPONICA JUICE
3066	BETULA PLATYPHYLLA JAPONICA LEAF EXTRACT
3067	BETULA PUBESCENS TWIG EXTRACT
3068	BETULA PUBESCENS TWIG OIL
3069	BETULIN
3070	BETULINIC ACID
3071	BETULINIC PEG-44 AMIDE METHYL ETHER
3072	BETULINYL METHOXY PEG-22 CARBOXYLATE
3073	BHA
3074	BHT
3075	BICYCLOHEPTENYLETHANONE OXIME
3076	BICYCLOPENTYLONE
3077	BICYCLOPENTYLYL BUTENOATE
3078	BIDENS PILOSA EXTRACT
3079	BIDENS TRIPARTITA FLOWER/LEAF/STEM EXTRACT

Entry	Common Ingredient Name
3080	BIFIDA FERMENT EXTRACT
3081	BIFIDA FERMENT FILTRATE
3082	BIFIDA FERMENT LYSATE
3083	BIFIDA POLYSACCHARIDE
3084	BIFIDA/ANGELICA GIGAS/ANGELICA TENUISSIMA ROOT/ANTLER VELVET/REHMANNIA GLUTINOSA ROOT/ATRACTYLODES JAPONICA RHIZOME/CNIDIUM OFFICINALE ROOT/CORDYCEPS SINENSIS/ LEDEBOURIELLA SESELOIDES ROOT/LICORICE ROOT/PAEONIA LACTIFLORA ROOT/PANAX GINSENG ROOT/PHELLINUS LINTEUS/SCUTELLARIA BAICALENSIS ROOT FERMENT EXTRACT
3085	BIFIDA/CORNUS OFFICINALIS FRUIT/ANGELICA ACUTILOBA ROOT/DEER ANTLER/THYMUS VULGARIS LEAF FERMENT FILTRATE
3086	BIFIDA/DEER ANTLER FERMENT FILTRATE
3087	BIFIDA/ENTEROCOCCUS FAECIUM/LACTOBACILLUS/ STREPTOCOCCUS THERMOPHILUS/SOYMILK FERMENT CURD
3088	BIFIDA/ENTEROCOCCUS FAECIUM/LACTOBACILLUS/ STREPTOCOCCUS THERMOPHILUS/SOYMILK FERMENT EXTRACT
3089	BIFIDA/ENTEROCOCCUS FAECIUM/LACTOBACILLUS/ STREPTOCOCCUS THERMOPHILUS/SOYMILK/NONFAT MILK FERMENT CURD
3090	BIFIDA/ENTEROCOCCUS FAECIUM/LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/SOYMILK/NONFAT MILK FERMENT EXTRACT
3091	BIFIDA/HYDROLYZED MILK/LACTOSE/SODIUM ASCORBATE/SILICON FERMENT FILTRATE
3092	BIFIDA/NONFAT MILK FERMENT LYSATE FILTRATE
3093	BIFIDA/PAECILOMYCES JAPONICA MYCELIUM/ PANAX GINSENG ROOT FERMENT FILTRATE
3094	BIFIDA/PANAX GINSENG ROOT CELL CULTURE EXTRACT FERMENT FILTRATE
3095	BIFIDA/PANAX GINSENG ROOT FERMENT FILTRATE
3096	BIFIDA/SCUTELLARIA BAICALENSIS ROOT EXTRACT FERMENT LYSATE EXTRACT FILTRATE

Entry	Common Ingredient Name
3097	BIFIDA/SOYBEAN EXTRACT FERMENT
3098	BIFIDOBACTERIUM
3099	BIFIDOBACTERIUM/LACTOBACILLUS ACANTHOPANAX KOREANUM ROOT EXTRACT FERMENT
3100	BIFIDOBACTERIUM/LACTOBACILLUS/LACTOCOCCUS/ SUCROSE FERMENT
3101	BIFIDOBACTERIUM/LACTOBACILLUS/SOYBEAN/SUCROSE FERMENT FILTRATE
3102	BIFIDOBACTERIUM/LACTOBACILLUS/STREPTOCOCCUS/PANAX NOTOGINSENG RHIZOME/ROOT EXTRACT FERMENT FILTRATE
3103	BIFONAZOLE
3104	BIFURCARIA BIFURCATA EXTRACT
3105	BIMATOPROST
3106	BIOFLAVONOIDS
3107	BIORESMETHRIN
3108	BIOSACCHARIDE GUM-1
3109	BIOSACCHARIDE GUM-2
3110	BIOSACCHARIDE GUM-3
3111	BIOSACCHARIDE GUM-4
3112	BIOSACCHARIDE GUM-5
3113	BIOTA ORIENTALIS LEAF EXTRACT
3114	BIOTIN
3115	BIOTIN/FOLIC ACID/CYANOCOBALAMIN/ NIACINAMIDE/PANTOTHENIC ACID/PYRIDOXINE/ RIBOFLAVIN/THIAMINE/YEAST POLYPEPTIDES
3116	BIOTINOYL HEXAPEPTIDE-2 AMIDE
3117	BIOTINOYL HISTIDYL D-TRYPTOPHANYL DIPEPTIDE-29 D-PHENYLALANYL LYSINAMIDE TRIFLUOROACETATE
3118	BIOTINOYL PENTAPEPTIDE-4

Entry	Common Ingredient Name
3119	BIOTINOYL TETRAPEPTIDE-51
3120	BIOTINOYL TRIPEPTIDE-1
3121	BIOTINOYL TRIPEPTIDE-35
3122	BIOTINYL HISTIDYL D-TRYPTOPHANYL DIPEPTIDE-29 LYSINAMIDE TRIFLUOROACETATE
3123	BIOTITE
3124	BIPHENYL AZEPANYL METHANONE
3125	BIPHENYLHYDROXAMIC ACID
3126	BIS(1-METHYLHEPTYL) MALEATE
3127	BIS-(2-HYDROXYPROPYL ACRYLATE) POLY(1,4-BUTANEDIOL)-14/HDI COPOLYMER
3128	BIS-(BUTYL DIMETHICONE) PEG-3 POLYGLYCERYL-3 ETHER
3129	BIS(BUTYLBENZOATE) DIAMINOTRIAZINE AMINOPROPYLTRISILOXANE
3130	BIS-(C12-14 ALKYL PPG-2) HEXAMETHYLENEDIUREA
3131	BIS(C13-15 ALKOXY) HYDROXYBUTAMIDOAMOD-IMETHICONE
3132	BIS(C13-15 ALKOXY) PG-AMODIMETHICONE
3133	BIS-(C1-8 ALKYL LAUROYL LYSINE DECYLCARBOXAMIDE) DIMETHICONE
3134	BIS-(C24-30 ALKYL/BUTYL) DIMETHICONE
3135	BIS-(CARBOXY CERAMIDE NP) POLOXAMER 407
3136	BIS-(ETHYL PPG-3 BEHENATE) DIMONIUM METHOSULFATE
3137	BIS(GLYCERYL DIMETHACRYLATE) PYROMELLITATE
3138	BIS-(GLYCERYL/LAURYL) GLYCERYL LAURYL DIMETHICONE
3139	BIS(GLYCIDOXYPHENYL)PROPANE/BISAMINOMETHYLNORBORNANE COPOLYMER
3140	BIS-(HEA POLYCAPROLACTONE) PEG-2/PPG-3/IPDI COPOLYMER
3141	BIS-(HEMA/ETHYLHEXYL) POLY(1,4-BUTANEDIOL)-9/TMDI/IPDI COPOLYMER
3142	BIS(HEXYLDECYL/OCTYLDODECYL) LAUROYL GLUTAMATE
3143	BIS-(ISOSTEAROYL/OLEOYL ISOPROPYL) DIMONIUM METHOSULFATE
3144	BIS-(MALEIMIDOETHOXY) ETHANE
3145	BIS(METHACRYLOYLOXYETHYL) PHOSPHATE
3146	BIS-(METHOXY PEG-100 POLYEPSILON CAPROLACTONE) SEBACATE
3147	BIS-(METHOXY PEG-9 CARBAMOYL) POLY-SMDI
3148	BIS-(METHOXYPHENYLPROPYL/BUTYL) DIMETHICONE
3149	BIS-(METHYL/PG-DIETHYLMONIUM CHLORIDE) DIMETHICONE
3150	BIS-(METHYLCYCLOHEXENYLISOPROPYL/BUTYL) DIMETHICONE
3151	BIS-(MORPHOLINOMETHYL C1-4 DIALKOXYSILOXY) DIMETHICONE
3152	BIS(PENTAERYTHRITYL TRIACRYLATE) PENTAERYTHRITYL DIACRYLATE/IPDI COPOLYMER
3153	BIS-(PHENOXYACRYLOYLOXYPROPANOL) HDI
3154	BIS-(POLYGLYCERYL-3 OXYPHENYLPROPYL) DIMETHICONE
3155	BIS-(POLYGLYCERYL-7 OXYPHENYLPROPYL) DIMETHICONE
3156	BIS(PPG-7 UNDECENETH-21) DIMETHICONE
3157	BIS(T-BUTYL BENZOXAZOLYL) THIOPHENE
3158	BIS-(TETRAMETHYL HYDROXYPIPERIDINYL) SEBACATE
3159	BIS-(TMP DIALLYL ETHER) IPDI
3160	BIS(TRIOCTYLDODECYL CITRYL) DILINOLEATE
3161	BIS(TRIPEPTIDE-1) COPPER ACETATE
3162	BISABOLENE
3163	BISABOLOL
3164	BIS-ACRYLOYL POLOXAMER 407
3165	BIS-ADAMANTANYL PEG-2300 DICARBOXAMIDE
3166	BIS-ADAMANTYL PEG-800 DICARBOXAMIDE
3167	BISAMINO PEG/PPG-41/3 AMINOETHYL PG-PROPYL DIMETHICONE
3168	BIS-AMINOETHOXYETHANE/GUANIDINE HCL COPOLYMER
3169	BIS-AMINOPROPYL DIGLYCOL
3170	BIS-AMINOPROPYL DIGLYCOL DIMALEATE
3171	BIS-AMINOPROPYL DIMETHICONE
3172	BIS-AMINOPROPYL DIMETHICONE/IPDI COPOLYMER
3173	BIS-AMINOPROPYL/ETHOXY AMINOPROPYL DIMETHICONE
3174	BIS-ARACHIDYL PEG-400/SMDI COPOLYMER
3175	BIS-BEHENYL/ISOSTEARYL/PHYTOSTERYL DIMER DILINOLEYL DIMER DILINOLEATE
3176	BIS-BEHENYL/PHYTOSTERYL DIMER DILINOLEATE
3177	BIS-BENZYL BUTYLENE GLYCOL/IPDI COPOLYMER
3178	BIS-BENZYL PROPANEDIOL/IPDI COPOLYMER
3179	BIS-BENZYL UNDECANOATE DIMETHICONE
3180	BIS-BUTYLDIMETHICONE POLYGLYCERYL-3
3181	BIS-BUTYLOXYAMODIMETHICONE/PEG-60 COPOLYMER

Entry	Common Ingredient Name
3182	BIS-C10-28 ALKYL DIMETHICONE
3183	BIS-C16-18 ALKYL GLYCERYL UNDECYL DIMETHICONE
3184	BIS-C16-20 ISOALKOXY TMHDI/PEG-90 COPOLYMER
3185	BIS-C24-28 HYDROXYALKYL OLIVOYL GLUTAMATE
3186	BIS-CAPRYLOYLOXYPALMITAMIDO ISOPROPANOL
3187	BIS-CAPRYLYLAMINOETHYL GLYCINE
3188	BIS-CARBOXYDECYL DIMETHICONE
3189	BIS-CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED KERATIN
3190	BIS-CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED SOY PROTEIN
3191	BIS-CETEARYL AMODIMETHICONE
3192	BIS-CETYL CETYL DIMETHICONE
3193	BIS-CETYL/PEG-8 CETYL PEG-8 DIMETHICONE
3194	BIS-COUMARAMIDO PROPANE
3195	BIS-COUMARAMIDOBUTANE
3196	BIS-DECYLTETRADECANYL IPDI/PEG-795 COPOLYMER
3197	BIS-DEMETHOXYCURCUMIN
3198	BIS-DIAMINOPYRIMIDINE OXIDE ZINC ACETATE
3199	BIS-DICAPROLACTONE ETHOXYACRYLATE DIGLYCOL/IPDI COPOLYMER
3200	BIS-DICAPROLACTONE ETHOXYACRYLATE IPDI
3201	BIS-DIGLYCERYL POLYACYLADIPATE-1
3202	BIS-DIGLYCERYL POLYACYLADIPATE-2
3203	BIS-DIHYDROXYCINNAMIDO PROPANE
3204	BIS-DIISOPROPANOLAMINO-PG-PROPYL DIMETHICONE/BIS-ISOBUTYL PEG-14 COPOLYMER
3205	BIS-DIISOPROPYLPHENYL TETRAPHENOXYPERYLENE TETRACARBOXDIIMIDE
3206	BIS-DIMETHICONE
3207	BIS-DIMONIUM METHOSULFATE
3208	BIS-DIOCTADECYLAMIDE DIMER DILINOLEIC ACID/ETHYLENEDIAMINE COPOLYMER
3209	BIS-DIPHENYLETHYL DISILOXANE
3210	BIS-DODECYLHEXADECYL DIMER DILINOLEATE/ PROPANEDIOL COPOLYMER
3211	BIS-ETHOXYDIGLYCOL CYCLOHEXANE 1,4-DICARBOXYLATE
3212	BIS-ETHOXYDIGLYCOL SUCCINATE
3213	BIS-ETHYL ETHYL METHICONE
3214	BIS-ETHYL(ISOSTEARYLIMIDAZOLINE) ISOSTEARAMIDE
3215	BIS-ETHYLHEXYL BIS-OLEYL PYROMELLITAMIDE
3216	BIS-ETHYLHEXYL HYDROXYDIMETHOXY BENZYLMALONATE
3217	BIS-ETHYLHEXYL POLY(1,4-BUTANEDIOL)-13/IPDI COPOLYMER
3218	BIS-ETHYLHEXYL POLY(1,4-BUTANEDIOL)-14/IPDI COPOLYMER
3219	BIS-ETHYLHEXYL POLY(1,4-BUTANEDIOL)-22/DMPA/NEOPENTYL GLYCOL/IPDI COPOLYMER
3220	BIS-ETHYLHEXYL POLY(1,4-BUTANEDIOL)-22/IPDI COPOLYMER
3221	BIS-ETHYLHEXYL POLY(CAPROLACTONE NEOPENTYL GLYCOL)/IPDI COPOLYMER
3222	BIS-ETHYLHEXYL POLY(CAPROLACTONE/PENTAERYTHRITOL)/IPDI COPOLYMER
3223	BIS-ETHYLHEXYL POLY(CAPROLACTONE/ PENTAERYTHRITOL)/IPDI COPOLYMER SUCCINATE
3224	BIS-ETHYLHEXYLOXYPHENOL METHOXYPHENYL TRIAZINE
3225	BIS-ETHYLHYDROXYCYCLOHEXYL METHACRYLATE DIMETHICONE
3226	BIS-ETHYLHYDROXYCYCLOHEXYL METHACRYLATE DIMETHICONE/BUTYL ACRYLATE CROSSPOLYMER
3227	BIS-FERULAMIDOBUTANE
3228	BIS-GLUCONAMIDOETHYLAMINOPROPYL DIMETHICONE
3229	BIS-GLYCERYL ASCORBATE
3230	BIS-GLYOXYLOYL CYSTINE
3231	BIS-HEA IPDI/PPG-26 COPOLYMER
3232	BIS-HEA IPDI/PPG-53 COPOLYMER
3233	BIS-HEA POLY(1,4-BUTANEDIOL)-22/IPDI COPOLYMER
3234	BIS-HEA POLY(1,4-BUTANEDIOL)-9/IPDI COPOLYMER
3235	BIS-HEA POLY(1,4-BUTANEDIOL)-9/TDI COPOLYMER
3236	BIS-HEA POLY(CAPROLACTONE DIGLYCOL)/IPDI COPOLYMER
3237	BIS-HEA POLY(GLYCOL/1,4-BUTANEDIOL ADIPATE)/ IPDI COPOLYMER
3238	BIS-HEA POLY(HEXAMETHYLENE/ METHYLPENTYLENE CARBONATE)/IPDI COPOLYMER
3239	BIS-HEA POLYCAPROLACTONE DIOL/HDI COPOLYMER
3240	BIS-HEA POLYCAPROLACTONE DIOL/IPDI COPOLYMER
3241	BIS-HEA POLYDIETHYLENEGLYCOL ADIPATE/IPDI COPOLYMER
3242	BIS-HEA POLYGLYCOL ADIPATE/IPDI COPOLYMER
3243	BIS-HEA SMDI/PPG-6 COPOLYMER

Entry	Common Ingredient Name
3244	BIS-HEA/HEMA POLY(1,4-BUTANEDIOL)-41/1,2-BUTANEDIOL/IPDI COPOLYMER
3245	BIS-HEMA IPDI
3246	BIS-HEMA IPDI/PEG-4 COPOLYMER
3247	BIS-HEMA IPDI/PPG-12 COPOLYMER
3248	BIS-HEMA POLOXAMER 251/IPDI COPOLYMER
3249	BIS-HEMA POLY(1,4-BUTANEDIOL ADIPATE)/IPDI COPOLYMER
3250	BIS-HEMA POLY(1,4-BUTANEDIOL)-13/1,4-BUTANEDIOL/IPDI COPOLYMER
3251	BIS-HEMA POLY(1,4-BUTANEDIOL)-14/IPDI COPOLYMER
3252	BIS-HEMA POLY(1,4-BUTANEDIOL)-14/PEG-2/PPG-3/IPDI COPOLYMER
3253	BIS-HEMA POLY(1,4-BUTANEDIOL)-22/DMPA/NEOPENTYL GLYCOL/IPDI COPOLYMER
3254	BIS-HEMA POLY(1,4-BUTANEDIOL)-22/IPDI COPOLYMER
3255	BIS-HEMA POLY(1,4-BUTANEDIOL)-9/IPDI COPOLYMER
3256	BIS-HEMA POLY(BUTYLENE/HEXAMETHYLENE CARBONATE)/IPDI COPOLYMER
3257	BIS-HEMA POLY(CAPROLACTONE NEOPENTYL GLYCOL)/1,4 BUTANEDIOL/ IPDI COPOLYMER
3258	BIS-HEMA POLY(CAPROLACTONE NEOPENTYL GLYCOL)/IPDI COPOLYMER
3259	BIS-HEMA POLY(CAPROLACTONE/PENTAERYTHRITOL)/IPDI COPOLYMER
3260	BIS-HEMA POLY(CAPROLACTONE/PENTAERYTHRITOL)/IPDI COPOLYMER SUCCINATE
3261	BIS-HEMA POLY(HEXAMETHYLENE/ETHYLENE CARBONATE)/IPDI COPOLYMER
3262	BIS-HEMA POLY(METHYLPENTANEDIOL ADIPATE)/IPDI COPOLYMER
3263	BIS-HEMA POLY(PENTYLENE/HEXAMETHYLENE CARBONATE)/IPDI COPOLYMER
3264	BIS-HEMA POLY(PROPYLENE GLYCOL ADIPATE)/IPDI COPOLYMER
3265	BIS-HEMA POLYCAPROLACTONE DIOL/IPDI COPOLYMER
3266	BIS-HEMA POLYCAPROLACTONE/IPDI COPOLYMER
3267	BIS-HEMA POLYNEOPENTYL GLYCOL ADIPATE/IPDI COPOLYMER
3268	BIS-HEMA PPG-26/IPDI COPOLYMER
3269	BIS-HEXACOSYL DIMETHICONE
3270	BIS-HEXYLDIOXODECYL METHYL LYSINATE
3271	BIS-HPMA POLY(1,4-BUTANEDIOL)-9/TMDI COPOLYMER
3272	BIS-HYDROGEN DIMETHICONE
3273	BIS-HYDROGENATED TALLOW AMINE DILINOLEIC ACID/ETHYLENEDIAMINE COPOLYMER
3274	BIS-HYDROXY/METHOXY AMODIMETHICONE
3275	BIS-HYDROXYBENZYL SULFIDE
3276	BIS-HYDROXYETHOXYPROPYL DIMETHICONE
3277	BIS-HYDROXYETHOXYPROPYL DIMETHICONE BEESWAX ESTERS
3278	BIS-HYDROXYETHOXYPROPYL DIMETHICONE ISOSTEARATE
3279	BIS-HYDROXYETHOXYPROPYL DIMETHICONE/IPDI COPOLYMER ETHYLCARBAMATE
3280	BIS-HYDROXYETHOXYPROPYL DIMETHICONE/IPDI/SORBITAN STEARATE COPOLYMER
3281	BIS-HYDROXYETHOXYPROPYL DIMETHICONE/LACTIDE COPOLYMER
3282	BIS-HYDROXYETHOXYPROPYL DIMETHICONE/PEG-2 SOYAMINE/IPDI COPOLYMER
3283	BIS-HYDROXYETHYL ACRYLATE POLY(1,4-BUTANEDIOL)-9/IPDI COPOLYMER
3284	BIS-HYDROXYETHYL ACRYLATE POLY(1,4-BUTANEDIOL)-9/TMHDI COPOLYMER
3285	BIS-HYDROXYETHYL ACRYLATE POLY(NEOPENTYL GLYCOL ADIPATE)/IPDI COPOLYMER
3286	BIS-HYDROXYETHYL ACRYLATE POLYNEOPENTYL GLYCOL ADIPATE/TDI COPOLYMER
3287	BIS-HYDROXYETHYL COCOMONIUM NITRATE
3288	BIS-HYDROXYETHYL DIHYDROXYPROPYL STEARAMMONIUM CHLORIDE
3289	BIS-HYDROXYETHYL RAPESEEDMONIUM CHLORIDE
3290	BIS-HYDROXYETHYL TALLOWMONIUM CHLORIDE
3291	BIS-HYDROXYETHYL TOCOPHERYLSUCCINOYLAMIDO HYDROXYPROPANE
3292	BIS-HYDROXYETHYL TROMETHAMINE
3293	BIS-HYDROXYETHYLACRYLATE POLYHEXAMETHYLENE CARBONATE/IPDI COPOLYMER
3294	BIS-HYDROXYLAURYL DIMETHICONE/IPDI COPOLYMER
3295	BIS-HYDROXYPROPYL DIMETHICONE
3296	BIS-HYDROXYPROPYL DIMETHICONE BEHENATE
3297	BIS-HYDROXYPROPYL DIMETHICONE/SMDI COPOLYMER
3298	BIS-HYDROXYPROPYLMETHACRYLATE POLY(1,4-BUTANEDIOL)-9/IPDI COPOLYMER
3299	BIS-HYDROXYPROPYLTRISILOXYL IPDI/PEG-14 COPOLYMER

Entry	Common Ingredient Name
3300	BIS-HYDROXYPROPYLTRISILOXYL IPDI/PEG-23 COPOLYMER
3301	BIS-ISOBUTYL PEG/PPG-10/7/DIMETHICONE COPOLYMER
3302	BIS-ISOBUTYL PEG/PPG-20/35/AMODIMETHICONE COPOLYMER
3303	BIS-ISOBUTYL PEG-13/DIMETHICONE COPOLYMER
3304	BIS-ISOBUTYL PEG-14/AMODIMETHICONE COPOLYMER
3305	BIS-ISOBUTYL PEG-15/AMODIMETHICONE COPOLYMER
3306	BIS-ISOBUTYL PEG-24/PPG-7/DIMETHICONE COPOLYMER
3307	BIS-ISOPROPYLACETOMETHYL BENZATHINE
3308	BIS-ISOSTEAROYL CASTOR OIL/DIMER DILINOLEATE COPOLYMER
3309	BIS-ISOSTEARYL 1,4-BUTANEDIOL/HDI/ HYDROGENATED DIMER DILINOLEYL ALCOHOL COPOLYMER
3310	BIS-ISOSTEARYL DIMER DILINOLEYL DIMER DILINOLEATE
3311	BIS-LAURYL COCAMINOPROPYLAMINE/HDI/PEG-100 COPOLYMER
3312	BIS-LAURYL LACTATE IPDI/PEG-2 SOYAMINE COPOLYMER
3313	BIS-LAURYLDIMONIUMHYDROXYETHYL BROMIDE (PEG-220/SMDI COPOLYMER)
3314	BISMALEATE
3315	BIS-MERCAPTOPROPYL DIMETHICONE
3316	BIS-METHACRYLOYLOXYETHYLCARBAMOYL POLOXAMER 251
3317	BIS-METHACRYLOYLOXYETHYLCARBAMOYL POLYCAPROLACTONE
3318	BIS-METHOXY PEG-10 DIMETHYL MEA/HDI/BIS-PEG-10 DIMETHICONE COPOLYMER
3319	BIS-METHOXY PEG-10 POLY(TETRAMETHYLXYLENE DIISOCYANATE)
3320	BIS-METHOXY PEG-114 POLYCAPROLACTONE DIOL/IPDI COPOLYMER
3321	BIS-METHOXY PEG-13 PEG-438/PPG-110 SMDI COPOLYMER
3322	BIS-METHOXY PEG-13 PEG-502/PPG-57/SMDI COPOLYMER
3323	BIS-METHOXY PEG-15/PPG-4 DIMETHICONE
3324	BIS-METHOXY PEG-40 POLYEPSILON CAPROLACTONE
3325	BIS-METHOXYETHOXY METHANE
3326	BIS-METHOXYPHENYL HEPTANEDIONE
3327	BIS-METHOXYPROPYLAMIDO ISODOCOSANE
3328	BIS-METHYLISOCYTOSINE HYDROGENATED POLYBUTADIENE/IPDI COPOLYMER
3329	BISMUTH CITRATE
3330	BISMUTH SUBGALLATE
3331	BISMUTH SUBNITRATE
3332	BIS-OCTYLDODECYL DIMER DILINOLEATE/ PROPANEDIOL COPOLYMER
3333	BIS-OCTYLDODECYL/STEARYL HYDROGENATED DIMER DILINOLEIC ACID/PROPANEDIOL COPOLYMER
3334	BIS-OLEAMIDO ISOPROPYL ALCOHOL
3335	BIS-PABA PORPHYRA 334
3336	BIS-PALMITOYL TROMETHAMINE
3337	BIS-PALMITOYLOXYCAPRAMIDO ISOPROPANOL
3338	BIS-PCA DIMETHICONE
3339	BIS-PEG/PPG-14/14 DIMETHICONE
3340	BIS-PEG/PPG-15/5 DIMETHICONE
3341	BIS-PEG/PPG-16/16 PEG/PPG-16/16 DIMETHICONE
3342	BIS-PEG/PPG-18/6 DIMETHICONE
3343	BIS-PEG/PPG-20/20 DIMETHICONE
3344	BIS-PEG/PPG-20/5 PEG/PPG-20/5 DIMETHICONE
3345	BIS-PEG/PPG-21/7 DIMETHICONE
3346	BIS-PEG-1 DIMETHICONE
3347	BIS-PEG-1 DIMETHICONE/PPG-26/IPDI COPOLYMER
3348	BIS-PEG-10 DIMETHICONE
3349	BIS-PEG-10 DIMETHICONE/DIMER DILINOLEATE COPOLYMER
3350	BIS-PEG-12 DIMETHICONE
3351	BIS-PEG-12 DIMETHICONE BEESWAX
3352	BIS-PEG-12 DIMETHICONE CANDELILLATE
3353	BIS-PEG-15 DIMETHICONE/IPDI COPOLYMER
3354	BIS-PEG-15 METHYL ETHER DIMETHICONE
3355	BIS-PEG-18 DISILOXANE
3356	BIS-PEG-18 METHYL ETHER DIMETHYL SILANE
3357	BIS-PEG-20 DIMETHICONE
3358	BIS-PEG-4 DIMETHICONE
3359	BIS-PEG-8 DIMETHICONE
3360	BIS-PEG-8 PEG-8 DIMETHICONE
3361	BIS-PENTAERYTHRITOL TRIACRYLATE/SMDI COPOLYMER
3362	BIS-PENTAERYTHRITYL TRIACRYLATE POLY(1,4-BUTANEDIOL)-9/GYCOL/IPDI COPOLYMER
3363	BISPHENYLHEXAMETHICONE
3364	BIS-PHENYLISOPROPYL PHENYLISOPROPYL DIMETHICONE/VINYL DIMETHICONE CROSSPOLYMER

Entry	Common Ingredient Name
3365	BIS-PHENYLPROPYL DIMETHICONE
3366	BIS-PMMA/POLYBUTYL ACRYLATE COPOLYMER
3367	BISPOLYETHYLENE DIMETHICONE
3368	BIS-PPG-15 DIMETHICONE IPDI COPOLYMER C30-50 ALKYLCARBAMATE
3369	BIS-PPG-15 DIMETHICONE/IPDI COPOLYMER
3370	BISPYRITHIONE
3371	BIS-RETINAMIDO METHYLPENTANE
3372	BIS-RETINOYL GEROTINE BIS-HYDROXYSUCCINIMIDE
3373	BIS-SH-DECAPEPTIDE-9 PORPHYRA 334
3374	BIS-SH-PENTAPEPTIDE-38 PORPHYRA 334
3375	BIS-SH-PENTAPEPTIDE-5 PORPHYRA 334
3376	BIS-SOYOYL/RAPESEEDOYL ETHYL HYDROXYETHYLMONIUM METHOSULFATE
3377	BIS-STEAROXYDIMETHYLSILANE
3378	BIS-STEAROXYETHYL DIMETHICONE
3379	BIS-STEARYL DIMETHICONE
3380	BIS-STEARYL IPDI/PEG-795 COPOLYMER
3381	BIS-STEARYL PEG/PPG-8/6 SMDI/PEG-400 COPOLYMER
3382	BIS-TMP DIMETHICONE
3383	BIS-TRIMETHOXYSILYLETHYL TETRAMETHYLDISILOXYETHYL DIMETHICONE
3384	BIS-TRIMETHYLBENZOYL PHENYLPHOSPHINE OXIDE
3385	BIS-VINYL DIMETHICONE/DIMETHICONE COPOLYMER
3386	BIS-VINYL DIPHENYL DIMETHICONE
3387	BIS-VINYLDIMETHICONE

Entry	Common Ingredient Name
3388	BIS-VINYLDIMETHICONE CROSSPOLYMER
3389	BIS-VINYLDIMETHICONE/BIS-ISOBUTYL PPG-20 CROSSPOLYMER
3390	BIS-VINYLDIMETHICONE/PEG-10 DIMETHICONE CROSSPOLYMER
3391	BIS-VINYLDIMETHICONE/PPG-20 CROSSPOLYMER
3392	BITTER CHERRY SEED OIL PEG-8 ESTERS
3393	BITTERN
3394	BIXA ORELLANA LEAF EXTRACT
3395	BIXA ORELLANA LEAF POWDER
3396	BIXA ORELLANA PULP EXTRACT
3397	BIXA ORELLANA SEED
3398	BIXA ORELLANA SEED EXTRACT
3399	BIXA ORELLANA SEED OIL
3400	BLACK CURRANT SEED OIL/OLIVE OIL/ AMINOPROPANEDIOL ESTERS
3401	BLACK SEA ROD OIL
3402	BLACK STRAP POWDER
3403	BLAKESLEA TRISPORA MYCELIUM EXTRACT
3404	BLECHNUM DISCOLOR LEAF EXTRACT
3405	BLETIA HYACINTHINA BULB EXTRACT
3406	BLETILLA STRIATA CALLUS EXTRACT
3407	BLETILLA STRIATA CALLUS POWDER
3408	BLETILLA STRIATA ROOT EXTRACT
3409	BLETILLA STRIATA ROOT POWDER
3410	BLETILLA STRIATA ROOT WATER
3411	BLETILLA STRIATA ROOT/STALK POWDER

Entry	Common Ingredient Name
3412	BLUE 1 LAKE
3413	BOBGUNNIA MADAGASCARIENSIS WOOD EXTRACT
3414	BOCOA PROUACENSIS EXTRACT
3415	BOEHMERIA NIPONONIVEA LEAF EXTRACT
3416	BOEHMERIA NIVEA LEAF EXTRACT
3417	BOEHMERIA NIVEA ROOT EXTRACT
3418	BOEHMERIA PANNOSA BRANCH/LEAF EXTRACT
3419	BOEHMERIA SIEBOLDIANA EXTRACT
3420	BOEHMERIA SPICATA EXTRACT
3421	BOERHAVIA DIFFUSA ROOT EXTRACT
3422	BOERHAVIA REPENS EXTRACT
3423	BOERHAVIA REPENS POWDER
3424	BOESENBERGIA PANDURATA RHIZOME EXTRACT
3425	BOESENBERGIA PANDURATA ROOT OIL
3426	BOLBOSTEMMA PANICULATUM STEM EXTRACT
3427	BOLETUS AEREUS/AESTIVALIS/EDULIS/PINICOLA EXTRACT
3428	BOLETUS EDULIS WHOLE PLANT EXTRACT
3429	BOLETUS EDULIS WHOLE PLANT OIL
3430	BOMBAX COSTATUM LEAF CELL EXTRACT
3431	BOMBAX MALABARICUM FLOWER EXTRACT
3432	BOMBYX LIPIDA
3433	BOMBYX MORI EXTRACT
3434	BORAGE SEED OIL AMINOPROPANEDIOL AMIDES
3435	BORAGE SEED OIL PEG-7 DIMETHICONE ESTERS
3436	BORAGE SEED OIL PEG-8 ESTERS

Entry	Common Ingredient Name
3437	BORAGE SEED OIL POLYGLYCERYL-4 ESTERS
3438	BORAGE SEED OIL POLYGLYCERYL-6 ESTERS
3439	BORAGE SEED OIL/HYDROGENATED BORAGE SEED OIL ESTERS
3440	BORAGO OFFICINALIS ETHYL ESTER
3441	BORAGO OFFICINALIS EXTRACT
3442	BORAGO OFFICINALIS LEAF EXTRACT
3443	BORAGO OFFICINALIS SEED EXTRACT
3444	BORAGO OFFICINALIS SEED OIL
3445	BORAGO OFFICINALIS/LAVANDULA ANGUSTIFOLIA/ HYACINTHUS ORIENTALIS/SALVIA SCLAREA/ (CENTAUREA CYANUS/CHAMOMILLA RECUTITA) FLOWER/CHAMOMILLA RECUTITA LEAF WATER
3446	BORASSUS FLABELLIFER SAP
3447	BORIC ACID
3448	BORNANEDIONE
3449	BORNELONE
3450	BORNEOL
3451	BORNYL ACETATE
3452	BORNYL ISOVALERATE
3453	BOROJOA PATINOI FRUIT JUICE
3454	BORON NITRIDE
3455	BORONIA MEGASTIGMA FLOWER EXTRACT
3456	BORONIA MEGASTIGMA FLOWER OIL
3457	BORONOPHENYLALANINE HCL
3458	BOSCHNIAKIA ROSSICA EXTRACT
3459	BOSWELLIA CARTERII BARK POWDER
3460	BOSWELLIA CARTERII GUM

Entry	Common Ingredient Name
3461	BOSWELLIA CARTERII GUM ABSOLUTE
3462	BOSWELLIA CARTERII GUM EXTRACT
3463	BOSWELLIA CARTERII GUM OIL
3464	BOSWELLIA CARTERII GUM WATER
3465	BOSWELLIA CARTERII OIL
3466	BOSWELLIA CARTERII RESIN EXTRACT
3467	BOSWELLIA FREREANA RESIN
3468	BOSWELLIA FREREANA RESIN OIL
3469	BOSWELLIA NEGLECTA RESIN OIL
3470	BOSWELLIA PAPYRIFERA RESIN OIL
3471	BOSWELLIA PAPYRIFERA/SACRA/SERRATA RESIN EXTRACT
3472	BOSWELLIA SACRA GUM/RESIN EXTRACT
3473	BOSWELLIA SACRA RESIN OIL
3474	BOSWELLIA SACRA RESIN WATER
3475	BOSWELLIA SERRATA EXTRACT
3476	BOSWELLIA SERRATA GUM
3477	BOSWELLIA SERRATA GUM EXTRACT
3478	BOSWELLIA SERRATA LEAF CELL EXTRACT
3479	BOSWELLIA SERRATA OIL
3480	BOSWELLIA SERRATA RESIN EXTRACT
3481	BOSWELLIA SERRATA WATER
3482	BOTRYCHIUM SCHAFFNERI EXTRACT
3483	BOTRYCHIUM TERNATUM EXTRACT
3484	BOTRYCHIUM VIRGINIANUM EXTRACT
3485	BOTRYOCLADIA ADHAERENS CALLUS EXTRACT

Entry	Common Ingredient Name
3486	BOTRYOCLADIA OCCIDENTALIS EXTRACT
3487	BOTRYOCOCCUS BRAUNII EXTRACT
3488	BOTRYTIS CINEREA FERMENT LYSATE FILTRATE
3489	BOTRYTIS CINEREA/GINSENG FRUIT FERMENT FILTRATE
3490	BOTRYTIS FERMENT EXTRACT FILTRATE
3491	BOUGAINVILLEA GLABRA FLOWER EXTRACT
3492	BOUGAINVILLEA GLABRA LEAF CELL EXTRACT
3493	BOUGAINVILLEA SPECTABILIS LEAF CELL EXTRACT
3494	BOURBON EXTRACT
3495	BRACHIARIA MUTICA EXTRACT
3496	BRACHIARIA MUTICA POWDER
3497	BRACHYCHITON ACERIFOLIUS FLOWER EXTRACT
3498	BRACHYCHITON ACERIFOLIUS LEAF EXTRACT
3499	BRAIN EXTRACT
3500	BRAIN LIPIDS
3501	BRASENIA SCHREBERI LEAF EXTRACT
3502	BRASSICA ALBA SEED EXTRACT
3503	BRASSICA ALBA SPROUT EXTRACT
3504	BRASSICA ALCOHOL
3505	BRASSICA CAMPESTRIS EXTRACT
3506	BRASSICA CAMPESTRIS FLOWER EXTRACT
3507	BRASSICA CAMPESTRIS OIL UNSAPONIFIABLES
3508	BRASSICA CAMPESTRIS SEED EXTRACT
3509	BRASSICA CAMPESTRIS SEED OIL
3510	BRASSICA CAMPESTRIS SPROUT EXTRACT
3511	BRASSICA CAMPESTRIS STEROLS

Entry	Common Ingredient Name
3512	BRASSICA CAMPESTRIS/ALEURITES FORDI OIL COPOLYMER
3513	BRASSICA GLYCERIDES
3514	BRASSICA JUNCEA SEED EXTRACT
3515	BRASSICA JUNCEA SPROUT EXTRACT
3516	BRASSICA NAPUS EXTRACT
3517	BRASSICA NAPUS FLOWER EXTRACT
3518	BRASSICA NAPUS SEED EXTRACT
3519	BRASSICA NAPUS SEED OIL
3520	BRASSICA NAPUS SPROUT EXTRACT
3521	BRASSICA NIGRA SEED EXTRACT
3522	BRASSICA NIGRA SEED POWDER
3523	BRASSICA OLERACEA ACEPHALA JUICE
3524	BRASSICA OLERACEA ACEPHALA LEAF EXTRACT
3525	BRASSICA OLERACEA ACEPHALA POWDER
3526	BRASSICA OLERACEA ACEPHALA SEED OIL
3527	BRASSICA OLERACEA ACEPHALA SPROUT EXTRACT
3528	BRASSICA OLERACEA BOTRYTIS EXTRACT
3529	BRASSICA OLERACEA BOTRYTIS OIL UNSAPONIFIABLES
3530	BRASSICA OLERACEA CAPITATA JUICE
3531	BRASSICA OLERACEA CAPITATA LEAF EXTRACT
3532	BRASSICA OLERACEA CAPITATA LEAF WATER
3533	BRASSICA OLERACEA CAPITATA LEAF/STEM EXTRACT
3534	BRASSICA OLERACEA CAPITATA LEAF/STEM OIL
3535	BRASSICA OLERACEA CAPITATA SPROUT EXTRACT

Entry	Common Ingredient Name
3536	BRASSICA OLERACEA GEMMIFERA EXTRACT
3537	BRASSICA OLERACEA GONGYLODES EXTRACT
3538	BRASSICA OLERACEA GONGYLODES SPROUT EXTRACT
3539	BRASSICA OLERACEA ITALICA EXTRACT
3540	BRASSICA OLERACEA ITALICA JUICE
3541	BRASSICA OLERACEA ITALICA LEAF/ROOT EXTRACT
3542	BRASSICA OLERACEA ITALICA SEED
3543	BRASSICA OLERACEA ITALICA SEED EXTRACT
3544	BRASSICA OLERACEA ITALICA SEED OIL
3545	BRASSICA OLERACEA ITALICA SPROUT EXTRACT
3546	BRASSICA OLERACEA ITALICA SPROUT POWDER
3547	BRASSICA OLERACEA ITALICA WATER
3548	BRASSICA RAPA CALLUS EXTRACT
3549	BRASSICA RAPA LEAF EXTRACT
3550	BRASSICA RAPA ROOT EXTRACT
3551	BRASSICA RAPA SEED EXTRACT
3552	BRASSICA SPROUT EXTRACT
3553	BRASSICAMIDOPROPYL DIMETHYLAMINE
3554	BRASSICYL AMINOLAURATE ESYLATE
3555	BRASSICYL ISOLEUCINATE ESYLATE
3556	BRASSICYL VALINATE ESYLATE
3557	BRASSOCATTLEYA MARCELLA KOSS LEAF/STEM EXTRACT
3558	BREVOORTIA OIL
3559	BRIAREUM EXCAVATUM EXTRACT

Entry	Common Ingredient Name
3560	BRILLIANT BLACK 1
3561	BRINE SHRIMP EXTRACT
3562	BROMELAIN
3563	BROMELIA BALANSEA EXTRACT
3564	BROMOCHLOROPHENE
3565	BROMOCINNAMAL
3566	BROMOCRESOL GREEN
3567	BROMOETHYL PCA
3568	BROMOPHENYL PROPENAMINOETHYL ISOQUINOLINESULFONAMIDE HCL
3569	BROMOTHYMOL BLUE
3570	BROMPHENOL BLUE
3571	BRONZITE POWDER
3572	BROUSSONETIA KAZINOKI BARK EXTRACT
3573	BROUSSONETIA KAZINOKI CALLUS CULTURE EXTRACT
3574	BROUSSONETIA KAZINOKI ROOT EXTRACT
3575	BROUSSONETIA KAZINOKI STEM EXTRACT
3576	BROUSSONETIA PAPYRIFERA BARK EXTRACT
3577	BROWN RICE VINEGAR
3578	BRUCEA AMARISSIMA GALL EXTRACT
3579	BRUCINE SULFATE
3580	BRYONOLIC ACID
3581	BUBULUM OIL
3582	BUCHANANIA LANZAN SEED EXTRACT
3583	BUDDLEJA AXILLARIS LEAF EXTRACT
3584	BUDDLEJA DAVIDII EXTRACT

Entry	Common Ingredient Name
3585	BUDDLEJA DAVIDII LEAF CELL CULTURE EXTRACT
3586	BUDDLEJA DAVIDII LEAF EXTRACT
3587	BUDDLEJA DAVIDII MERISTEM CELL CULTURE
3588	BUDDLEJA GLOBOSA LEAF EXTRACT
3589	BUDDLEJA OFFICINALIS FLOWER EXTRACT
3590	BUDDLEJA OFFICINALIS LEAF EXTRACT
3591	BUETTNERIA ANDAMENSIS BARK EXTRACT
3592	BUFFALO FAT
3593	BUGLOSSOIDES ARVENSIS SEED OIL
3594	BULBINE FRUTESCENS LEAF JUICE
3595	BULNESIA SARMIENTOI EXTRACT
3596	BULNESIA SARMIENTOI EXTRACT ACETYLATED
3597	BULNESIA SARMIENTOI WOOD OIL
3598	BUMETRIZOLE
3599	BUPLEURUM CHINENSE ROOT EXTRACT
3600	BUPLEURUM FALCATUM CALLUS CULTURE EXTRACT
3601	BUPLEURUM FALCATUM FLOWER/LEAF/STEM EXTRACT
3602	BUPLEURUM FALCATUM ROOT EXTRACT
3603	BURSERA BIPINNATA RESIN EXTRACT
3604	BURSERA FAGAROIDES WOOD OIL
3605	BURSERA GRAVEOLENS FRUIT OIL
3606	BURSERA GRAVEOLENS WOOD OIL
3607	BURSERA SIMARUBA BARK EXTRACT
3608	BUTADIENE/ACRYLONITRILE COPOLYMER
3609	BUTADIENE/ISOPRENE COPOLYMER

Entry	Common Ingredient Name
3610	BUTANE
3611	BUTANEDIOL/ADIPIC ACID COPOLYMER
3612	BUTEA FRONDOSA FLOWER
3613	BUTEA FRONDOSA FLOWER EXTRACT
3614	BUTEA MONOSPERMA BARK EXTRACT
3615	BUTEA SUPERBA EXTRACT
3616	BUTEA SUPERBA ROOT EXTRACT
3617	BUTEA SUPERBA ROOT POWDER
3618	BUTENDIOL/VINYL ALCOHOL COPOLYMER
3619	BUTENE/ISOBUTENE COPOLYMER
3620	BUTENE/PROPYLENE COPOLYMER
3621	BUTENYL AMINOLEVULINATE HCL
3622	BUTENYL ISOAMYLOXYACETATE
3623	BUTENYLIDENE-TRIMETHYLCYCLOHEXENONE
3624	BUTETH-2 ACETATE
3625	BUTETH-3
3626	BUTETH-3 CARBOXYLIC ACID
3627	BUTOXY CHITOSAN
3628	BUTOXY PEG-4 PG-AMODIMETHICONE
3629	BUTOXYDIGLYCOL
3630	BUTOXYETHANOL
3631	BUTOXYETHYL ACETATE
3632	BUTOXYETHYL NICOTINATE
3633	BUTOXYETHYL STEARATE
3634	BUTOXYHYDROXYPROPYL CETYL HYDROXYETHYLCELLULOSE

Entry	Common Ingredient Name
3635	BUTOXYNOL-19 CARBOXYLIC ACID
3636	BUTOXYNOL-5 CARBOXYLIC ACID
3637	BUTTER
3638	BUTTER DECYL ESTERS
3639	BUTTER EXTRACT
3640	BUTTER GLYCERIDES
3641	BUTTERMILK EXTRACT POWDER
3642	BUTTERMILK POWDER
3643	BUTYL 2-GLYCERYL ASCORBATE
3644	BUTYL 2-METHYLBUTYRATE
3645	BUTYL 3-GLYCERYL ASCORBATE
3646	BUTYL ACETATE
3647	BUTYL ACETYL RICINOLEATE
3648	BUTYL ACRYLATE
3649	BUTYL ACRYLATE/C6-14 PERFLUOROALKYLETHYL ACRYLATE/MERCAPTOPROPYL DIMETHICONE COPOLYMER
3650	BUTYL ACRYLATE/CYCLOHEXYL METHACRYLATE COPOLYMER
3651	BUTYL ACRYLATE/ETHYLHEXYL METHACRYLATE COPOLYMER
3652	BUTYL ACRYLATE/ETHYLTRIMONIUM CHLORIDE METHACRYLATE/STYRENE COPOLYMER
3653	BUTYL ACRYLATE/GLYCOL DIMETHACRYLATE CROSSPOLYMER
3654	BUTYL ACRYLATE/HYDROXYETHYL METHACRYLATE COPOLYMER
3655	BUTYL ACRYLATE/HYDROXYPROPYL DIMETHICONE ACRYLATE COPOLYMER
3656	BUTYL ACRYLATE/ISOPROPYLACRYLAMIDE/PEG-18 DIMETHACRYLATE CROSSPOLYMER

Entry	Common Ingredient Name
3657	BUTYL ACRYLATE/LAURYL METHACRYLATE/ METHACRYLOYLOXYPROPYL DIMETHICONE COPOLYMER
3658	BUTYL ACRYLATE/STYRENE COPOLYMER
3659	BUTYL ANGELATE
3660	BUTYL ANTHRANILATE
3661	BUTYL AVOCADATE
3662	BUTYL BABASSUATE
3663	BUTYL BENZOATE
3664	BUTYL BENZOIC ACID/PHTHALIC ANHYDRIDE/ TRIMETHYLOLETHANE COPOLYMER
3665	BUTYL BUTYRATE
3666	BUTYL BUTYROLACTATE
3667	BUTYL CINNAMALDEHYDE
3668	BUTYL CINNAMATE
3669	BUTYL DIETHANOLAMINE
3670	BUTYL DIMETHICONE ACRYLATE/ CYCLOHEXYLMETHACRYLATE/ETHYLHEXYL ACRYLATE COPOLYMER
3671	BUTYL ESTER OF ETHYLENE/MA COPOLYMER
3672	BUTYL ESTER OF PVM/MA COPOLYMER
3673	BUTYL ETHYL KETONE
3674	BUTYL ETHYL PROPANEDIOL
3675	BUTYL ETHYLPROPANEDIYL ETHYLHEXANOATE
3676	BUTYL FORMATE
3677	BUTYL GLUCOSIDE
3678	BUTYL GLYCOLATE
3679	BUTYL HEXANOATE
3680	BUTYL HIDROXYBUTYRATE
3681	BUTYL HYDROXYBUTYRATE

Entry	Common Ingredient Name
3682	BUTYL HYDROXYCYCLOHEXANE CARBOXYLATE
3683	BUTYL ISOBUTYRATE
3684	BUTYL ISOHEXANOATE
3685	BUTYL ISOSTEARATE
3686	BUTYL ISOVALERATE
3687	BUTYL LACTATE
3688	BUTYL LAEVULINATE
3689	BUTYL METHACRYLATE
3690	BUTYL METHACRYLATE/ACRYOYLOXY PG METHACRYLATE COPOLYMER
3691	BUTYL METHACRYLATE/DMAPA ACRYLATES/ VINYLACETAMIDE CROSSPOLYMER
3692	BUTYL METHOXYDIBENZOYLMETHANE
3693	BUTYL MYRISTATE
3694	BUTYL OCTANOATE
3695	BUTYL OLEATE
3696	BUTYL PABA
3697	BUTYL PHENETHYL ETHER
3698	BUTYL PHENYLACETATE
3699	BUTYL PHTHALYL BUTYL GLYCOLATE
3700	BUTYL POLYDIMETHYLSILOXY ETHOXYPROPYL PHOSPHATE
3701	BUTYL POLYDIMETHYLSILOXYL ETHYLENE/ PROPYLENE/VINYLNORBORNENE COPOLYMER
3702	BUTYL PROPIONATE
3703	BUTYL RESORCINOL BIS-SUCCINOYLP-HYTOSPHINGOSINE
3704	BUTYL SALICYLATE
3705	BUTYL STEARATE

Entry	Common Ingredient Name
3706	BUTYL THIOGLYCOLATE
3707	BUTYL TIGLATE
3708	BUTYL UNDECENOATE
3709	BUTYLAMINOETHYL METHACRYLATE CROSSPOLYMER
3710	BUTYLATED POLYOXYMETHYLENE UREA
3711	BUTYLATED PVP
3712	BUTYLATED XYLENOL
3713	BUTYLCARBAMOETHYL METHACRYLATE
3714	BUTYLDIHYDRODIMETHYLPYRAN
3715	BUTYLDIMETHICONE METHACRYLATE/METHYL METHACRYLATE CROSSPOLYMER
3716	BUTYLDIMETHICONYL PROPOXYETHYLCARBAMOYLPROPYL SILSESQUIOXANE
3717	BUTYLDIMONIUMHYDROXYPROPYL BUTYLGLUCOSIDES CHLORIDE
3718	BUTYLDIMONIUMHYDROXYPROPYL LAURYLGLUCOSIDES CHLORIDE
3719	BUTYLENE CARBONATE
3720	BUTYLENE GLYCOL
3721	BUTYLENE GLYCOL BEHENATE
3722	BUTYLENE GLYCOL COCOATE
3723	BUTYLENE GLYCOL DICAPRYLATE/DICAPRATE
3724	BUTYLENE GLYCOL DIISONONANOATE
3725	BUTYLENE GLYCOL ISOSTEARATE
3726	BUTYLENE GLYCOL ISOSTEARATES
3727	BUTYLENE GLYCOL LAURATE
3728	BUTYLENE GLYCOL MONTANATE
3729	BUTYLENE GLYCOL MYRISTATE

Entry	Common Ingredient Name
3730	BUTYLENE GLYCOL OLEATE
3731	BUTYLENE GLYCOL PALMITATE
3732	BUTYLENE GLYCOL PROPIONATE
3733	BUTYLENE GLYCOL SESQUIISOSTEARATE
3734	BUTYLENE GLYCOL STEARATE
3735	BUTYLENE/ETHYLENE COPOLYMER
3736	BUTYLENE/ETHYLENE/PROPYLENE COPOLYMER
3737	BUTYLENE/ETHYLENE/STYRENE COPOLYMER
3738	BUTYLETHYLPROPANEDIOL DIMER DILINOLEATE
3739	BUTYLGLUCOSIDE CAPRATE
3740	BUTYLGLUCOSIDES HYDROXYPROPYLTRIMONIUM CHLORIDE
3741	BUTYLGLYCERIN
3742	BUTYLIDENEPHTHALIDE
3743	BUTYLOCTANOIC ACID
3744	BUTYLOCTANOL
3745	BUTYLOCTYL BEESWAX
3746	BUTYLOCTYL BEHENATE
3747	BUTYLOCTYL BENZOATE
3748	BUTYLOCTYL CANDELILLATE
3749	BUTYLOCTYL CETEARATE
3750	BUTYLOCTYL OLEATE
3751	BUTYLOCTYL PALMITATE
3752	BUTYLOCTYL SALICYLATE
3753	BUTYLOXEPANONE
3754	BUTYLPARABEN
3755	BUTYLPHENYL METHYLPROPIONAL

Entry	Common Ingredient Name
3756	BUTYLPHTHALIDE
3757	BUTYLPHTHALIMIDE
3758	BUTYLQUINOLINE
3759	BUTYRALDEHYDE
3760	BUTYRIC ACID
3761	BUTYRIS LAC POWDER
3762	BUTYROLACTONE
3763	BUTYROLACTONETHIOL
3764	BUTYROPHENONE
3765	BUTYROSPERMUM PARKII BUTTER
3766	BUTYROSPERMUM PARKII BUTTER EXTRACT
3767	BUTYROSPERMUM PARKII BUTTER UNSAPONIFIABLES
3768	BUTYROSPERMUM PARKII LEAF EXTRACT
3769	BUTYROSPERMUM PARKII NUT EXTRACT
3770	BUTYROSPERMUM PARKII NUT SHELL POWDER
3771	BUTYROSPERMUM PARKII OIL
3772	BUTYROSPERMUM PARKII SEEDCAKE EXTRACT
3773	BUTYROYL GLUTATHIONE
3774	BUTYROYL PENTAPEPTIDE-24
3775	BUTYROYL TRIHEXYL CITRATE
3776	BUTYRUM
3777	BUXUS SEMPERVIRENS LEAF EXTRACT
3778	BYTTNERIA ANDAMANENSIS BARK EXTRACT
3779	C10 ALKYL ACETATE
3780	C10-11 AROMATIC HYDROCARBONS
3781	C10-11 ISOPARAFFIN

Entry	Common Ingredient Name
3782	C10-12 ALKANE/CYCLOALKANE
3783	C10-12 ISOPARAFFIN
3784	C10-13 ALKANE
3785	C10-13 ISOPARAFFIN
3786	C10-14 ALKYL BENZENESULFONIC ACID
3787	C10-16 ALCOHOLS
3788	C10-16 ALKYL GLUCOSIDE
3789	C10-16 PARETH-1
3790	C10-16 PARETH-2
3791	C10-18 TRIGLYCERIDES
3792	C10-18 TRIGLYCERIDES POLYGLYCERYL-3 ESTERS PHOSPHATES
3793	C10-30 CHOLESTEROL/LANOSTEROL ESTERS
3794	C10-40 HYDROXYALKYL ACID
3795	C10-40 HYDROXYALKYL ACID CHOLESTEROL ESTERS
3796	C10-40 ISOALKYL ACID
3797	C10-40 ISOALKYL ACID CHOLESTEROL ESTERS
3798	C10-40 ISOALKYL ACID GLYCERIDE
3799	C10-40 ISOALKYL ACID OCTYLDODECANOL ESTERS
3800	C10-40 ISOALKYL ACID PHYTOSTEROL ESTERS
3801	C10-40 ISOALKYL ACID TRIGLYCERIDE
3802	C10-40 ISOALKYLAMIDOPROPYLETHYLDIMONIUM ETHOSULFATE
3803	C11-12 ISOPARAFFIN
3804	C11-13 ISOPARAFFIN
3805	C11-13 PARETH-10
3806	C11-13 PARETH-6

Entry	Common Ingredient Name
3807	C11-13 PARETH-9
3808	C11-14 ALKANE/CYCLOALKANE
3809	C11-14 ISOPARAFFIN
3810	C11-15 ALKANE/CYCLOALKANE
3811	C11-15 PARETH-12
3812	C11-15 PARETH-12 STEARATE
3813	C11-15 PARETH-15
3814	C11-15 PARETH-20
3815	C11-15 PARETH-3
3816	C11-15 PARETH-3 OLEATE
3817	C11-15 PARETH-3 STEARATE
3818	C11-15 PARETH-30
3819	C11-15 PARETH-40
3820	C11-15 PARETH-5
3821	C11-15 PARETH-7
3822	C11-15 PARETH-7 CARBOXYLIC ACID
3823	C11-15 PARETH-9
3824	C11-15 SEC-PARETH-12
3825	C11-15-ISOALKANES
3826	C11-21 PARETH-10
3827	C11-21 PARETH-3
3828	C12-13 ALCOHOLS
3829	C12-13 ALKANE/CYCLOALKANE
3830	C12-13 ALKYL ETHYLHEXANOATE
3831	C12-13 ALKYL GLYCERYL HYDROLYZED HYALURONATE
3832	C12-13 ALKYL LACTATE

Entry	Common Ingredient Name
3833	C12-13 PARETH-1
3834	C12-13 PARETH-10
3835	C12-13 PARETH-10 PHOSPHATE
3836	C12-13 PARETH-12
3837	C12-13 PARETH-12 CARBOXYLIC ACID
3838	C12-13 PARETH-15
3839	C12-13 PARETH-2
3840	C12-13 PARETH-2 PHOSPHATE
3841	C12-13 PARETH-23
3842	C12-13 PARETH-3
3843	C12-13 PARETH-4
3844	C12-13 PARETH-5
3845	C12-13 PARETH-5 CARBOXYLIC ACID
3846	C12-13 PARETH-6
3847	C12-13 PARETH-7
3848	C12-13 PARETH-7 CARBOXYLIC ACID
3849	C12-13 PARETH-8 CARBOXYLIC ACID
3850	C12-13 PARETH-9
3851	C12-14 ALKYL DIAMINOETHYLGLYCINE HCL
3852	C12-14 HYDROXYALKYL HYDROXYDIMERDIL-INOLEYL ETHER
3853	C12-14 HYDROXYALKYL HYDROXYETHYL BETA-ALANINE
3854	C12-14 HYDROXYALKYL HYDROXYETHYL SARCOSINE
3855	C12-14 HYDROXYALKYL MALTITOL ETHER
3856	C12-14 ISOPARAFFIN
3857	C12-14 PARETH-11

Entry	Common Ingredient Name
3858	C12-14 PARETH-12
3859	C12-14 PARETH-3
3860	C12-14 PARETH-5
3861	C12-14 PARETH-7
3862	C12-14 PARETH-9
3863	C12-14 SEC-PARETH-12
3864	C12-14 SEC-PARETH-15
3865	C12-14 SEC-PARETH-20
3866	C12-14 SEC-PARETH-3
3867	C12-14 SEC-PARETH-30
3868	C12-14 SEC-PARETH-40
3869	C12-14 SEC-PARETH-5
3870	C12-14 SEC-PARETH-50
3871	C12-14 SEC-PARETH-7
3872	C12-14 SEC-PARETH-8
3873	C12-14 SEC-PARETH-9
3874	C12-15 ALCOHOLS
3875	C12-15 ALKANE/CYCLOALKANE/AROMATIC HYDROCARBONS
3876	C12-15 ALKYL BENZOATE
3877	C12-15 ALKYL ETHYLHEXANOATE
3878	C12-15 ALKYL LACTATE
3879	C12-15 ALKYL SALICYLATE
3880	C12-15 ISOPARAFFIN
3881	C12-15 PARETH-10
3882	C12-15 PARETH-10 PHOSPHATE
3883	C12-15 PARETH-11

Entry	Common Ingredient Name
3884	C12-15 PARETH-12
3885	C12-15 PARETH-12 CARBOXYLIC ACID
3886	C12-15 PARETH-12 OLEATE
3887	C12-15 PARETH-2
3888	C12-15 PARETH-2 PHOSPHATE
3889	C12-15 PARETH-3
3890	C12-15 PARETH-3 BENZOATE
3891	C12-15 PARETH-3 PHOSPHATE
3892	C12-15 PARETH-4
3893	C12-15 PARETH-5
3894	C12-15 PARETH-6 PHOSPHATE
3895	C12-15 PARETH-7
3896	C12-15 PARETH-7 CARBOXYLIC ACID
3897	C12-15 PARETH-8 CARBOXYLIC ACID
3898	C12-15 PARETH-8 PHOSPHATE
3899	C12-15 PARETH-9
3900	C12-15 PARETH-9 HYDROGENATED TALLOWATE
3901	C12-15 PARETH-9 PHOSPHATE
3902	C12-16 ALCOHOLS
3903	C12-16 ALKOXY HYDROXYPROPYL ETHYL HYDROXYETHYLCELLULOSE
3904	C12-16 ALKYL PEG-2 HYDROXYPROPYL HYDROXYETHYL ETHYLCELLULOSE
3905	C12-16 ALKYL PEG-7 METHACRYLATE/ PERFLUOROHEXYLETHYL METHACRYLATE COPOLYMER
3906	C12-16 PARETH-5
3907	C12-16 PARETH-6 PHOSPHATE
3908	C12-16 PARETH-7
3909	C12-16 PARETH-9
3910	C12-17 ALKANE
3911	C12-18 ACID TRIGLYCERIDE
3912	C12-18 ALKYL GLUCOSIDE
3913	C12-18 FATTY ACIDS METHYL ESTERS
3914	C12-20 ACID PEG-8 ESTER
3915	C12-20 ALKYL GLUCOSIDE
3916	C12-20 ISOPARAFFIN
3917	C12-22 ALKYL ACRYLATE/HYDROXYET-HYLACRYLATE COPOLYMER
3918	C13-14 ALKANE
3919	C13-14 ISOPARAFFIN
3920	C13-15 ALKANE
3921	C13-15 PARETH-21
3922	C13-16 ISOPARAFFIN
3923	C14 KETONES
3924	C14-15 ALCOHOLS
3925	C14-15 DIALKYL CARBONATE
3926	C14-15 PARETH-11
3927	C14-15 PARETH-12
3928	C14-15 PARETH-13
3929	C14-15 PARETH-4
3930	C14-15 PARETH-7
3931	C14-15 PARETH-8
3932	C14-15 PARETH-8 CARBOXYLIC ACID
3933	C14-16 GLYCOL PALMITATE
3934	C14-16 ISOPARAFFIN
3935	C14-17 ALKANE
3936	C14-18 ACID GLYCOL ESTER
3937	C14-18 ALKYL ETHYLHEXANOATE
3938	C14-18 GLYCOL
3939	C14-19 ALKANE
3940	C14-20 ALKANE
3941	C14-20 ISOALKYLAMIDOPROPYLETHYLDIMONIUM ETHOSULFATE
3942	C14-22 ALCOHOLS
3943	C14-22 ALKANE
3944	C14-28 ALKYL ACID
3945	C14-28 ISOALKYL ACID
3946	C14-30 ALKYL BEESWAX
3947	C1-5 ALKYL GALACTOMANNAN
3948	C15-18 GLYCOL
3949	C15-19 ALKANE
3950	C15-19 ISOPARAFFIN
3951	C15-23 ALKANE
3952	C15-35 ISOPARAFFIN/ISOALKYLCYCLOALKANES
3953	C16-17 ALKYL BENZOATE
3954	C16-17 ISOALCOHOLS
3955	C16-18 HYDROXYALKYL HYDROXYDIMERDIL-INOLEYL ETHER
3956	C16-22 ACID AMIDE MEA
3957	C16-23 ALKANE

Entry	Common Ingredient Name
3958	C16-24 ALKYL C16-24 ACIDATE
3959	C16-36 ALKYL STEARATE
3960	C17-26 ISOALKANE
3961	C1-8 ALKYL TETRAHYDROXYCYCLOHEXANOATE
3962	C18-20 GLYCOL ISOSTEARATE
3963	C18-21 ALKANE
3964	C18-22 ALKYL PEG-25 METHACRYLATE/ DIETHYLAMINOETHYL METHACRYLATE COPOLYMER
3965	C18-22 HYDROXYALKYL HYDROXYPROPYL GUAR
3966	C18-22 ISOALKYLAMIDOPROPYLETHYLDIMONIUM ETHOSULFATE
3967	C18-24 ISOPARAFFIN
3968	C18-26 OLEFIN
3969	C18-28 ALKYL ACETATE
3970	C18-29 ALKANE
3971	C18-30 ACID GLYCOL ESTER
3972	C18-30 GLYCOL
3973	C18-36 ACID
3974	C18-36 ACID GLYCOL ESTER
3975	C18-36 ACID TRIGLYCERIDE
3976	C18-38 ALKYL BEESWAX
3977	C18-38 ALKYL C24-54 ACID ESTER
3978	C18-38 ALKYL HYDROXYSTEAROYL STEARATE
3979	C18-50 ISOPARAFFIN
3980	C18-70 ISOPARAFFIN
3981	C20-22 ALCOHOLS
3982	C20-22 ALKYL GLUCOSIDE
3983	C20-22 ALKYL PHOSPHATE
3984	C20-22 PARETH-30
3985	C20-24 ALKYL DIMETHICONE
3986	C20-24 ALKYL METHICONE
3987	C20-24 OLEFIN
3988	C20-24 OLEFIN/OLEYL ALCOHOL COPOLYMER
3989	C20-28 ALKYL PERFLUORODECYLETHOXY DIMETHICONE
3990	C20-30 GLYCOL
3991	C20-30 GLYCOL ISOSTEARATE
3992	C20-40 ACID
3993	C20-40 ALCOHOLS
3994	C20-40 ALKYL BEHENATE
3995	C20-40 ALKYL CRYLENE
3996	C20-40 ALKYL STEARATE
3997	C20-40 ISOPARAFFIN
3998	C20-40 PARETH-10
3999	C20-40 PARETH-24
4000	C20-40 PARETH-3
4001	C20-40 PARETH-40
4002	C20-40 PARETH-95
4003	C21-28 ALKANE
4004	C22-24 PARETH-33
4005	C23-43 ACID PENTAERYTHRITOL TETRAESTER
4006	C24-28 ALKYL DIMETHICONE
4007	C24-28 ALKYL METHICONE
4008	C24-28 ALKYLDIMETHYLSILOXY TRIMETHYLSILOXYSILICATE
4009	C24-28 OLEFIN
4010	C24-30 OLEFIN
4011	C26-28 ALKYL DIMETHICONE
4012	C26-28 ALKYL METHICONE
4013	C26-28 ALKYLDIMETHYLSILYL POLYPROPYLSILSESQUIOXANE
4014	C26-54 ALKYL TETRADECYL DIMETHICONE
4015	C26-54 OLEFIN
4016	C28-36 OLEFIN
4017	C28-52 OLEFIN/UNDECYLENIC ACID COPOLYMER
4018	C29-70 ACID
4019	C30-34 ALKANE
4020	C30-38 OLEFIN/ISOPROPYL MALEATE/MA COPOLYMER
4021	C30-45 ALKYL CETEARYL DIMETHICONE CROSSPOLYMER
4022	C30-45 ALKYL DIMETHICONE
4023	C30-45 ALKYL DIMETHICONE/POLYCYCLOHEXENE OXIDE CROSSPOLYMER
4024	C30-45 ALKYL METHICONE
4025	C30-45 ALKYLDIMETHYLSILYL POLYPROPYLSILSESQUIOXANE
4026	C30-45 OLEFIN
4027	C30-50 ACID
4028	C30-50 ALCOHOLS
4029	C30-50 ALKYL BEESWAX
4030	C30-50 ALKYL STEARATE

Entry	Common Ingredient Name
4031	C30-50 ALKYL/OCTYLDODECYL CITRATE
4032	C30-50 PARETH-10
4033	C30-50 PARETH-3
4034	C30-50 PARETH-40
4035	C30-60 ALKYL DIMETHICONE
4036	C32 ALKYL DIMETHICONE
4037	C32-36 ISOALKYL ACID
4038	C32-36 ISOALKYL STEARATE
4039	C40-60 ACID
4040	C40-60 ALCOHOLS
4041	C40-60 ALKYL STEARATE
4042	C40-60 ALKYL/OCTYLDODECYL CITRATE
4043	C40-60 PARETH-10
4044	C40-60 PARETH-3
4045	C4-14 PERFLUOROALKYLETHOXY DIMETHICONE
4046	C4-18 ALKYL METHACRYLATE/ METHACRYLOYLOXYETHYL PHOSPHORYLCHOLINE COPOLYMER
4047	C4-18 PERFLUOROALKYLETHYL THIOHYDROXYPROPYLTRIMONIUM CHLORIDE
4048	C4-24 ALKYL DIMETHICONE/DIVINYLDIMETHICONE CROSSPOLYMER
4049	C4-5 ISOALKYL COCOATE
4050	C4-6 OLEFIN/STYRENE COPOLYMER
4051	C4-8 ALKYL ACRYLATE/HEMA COPOLYMER
4052	C5-6 ALKANE/CYCLOALKANE/TERPENE COPOLYMER
4053	C5-6 OLEFIN/C8-10 NAPHTHA OLEFIN COPOLYMER
4054	C5-6 OLEFIN/STYRENE COPOLYMER

Entry	Common Ingredient Name
4055	C6-10 PARETH-4 PHOSPHATE
4056	C6-12 ALKYL C14-18 ALKYL AMINOPROPYL ACETAMINOPROPYL DIMETHICONE
4057	C6-12 PERFLUOROALKYLETHANOL
4058	C6-14 PERFLUOROALKYLETHYL ACRYLATE/HEMA COPOLYMER
4059	C6-8 ALKYL C3-6 ALKYL GLUCOSIDE DIMETHICONE
4060	C7-8 ISOPARAFFIN
4061	C8-10 ALKANE/CYCLOALKANE/AROMATIC HYDROCARBONS
4062	C8-10 ALKYL ETHYL PHOSPHATE
4063	C8-12 ACID TRIGLYCERIDE
4064	C8-12 ALKYL GLUCOSIDYL HYDROXYCYCLOHEXYLETHYL PEG-18/PPG-6 DIMETHICONE
4065	C8-18 FLUOROALCOHOL PHOSPHATE
4066	C8-22 ALKYL ACRYLATE/BUTYL DIMETHICONE METHACRYLATE COPOLYMER
4067	C8-22 ALKYL ACRYLATES/METHACRYLIC ACID CROSSPOLYMER
4068	C8-9 ALKANE/CYCLOALKANE
4069	C8-9 ISOPARAFFIN
4070	C9-10 ALKANE/CYCLOALKANE
4071	C9-10 AROMATIC HYDROCARBONS
4072	C9-11 ALCOHOLS
4073	C9-11 ALKANE/CYCLOALKANE
4074	C9-11 ALKYL GLUCOSIDE
4075	C9-11 ISOPARAFFIN
4076	C9-11 PARETH-2
4077	C9-11 PARETH-3

Entry	Common Ingredient Name
4078	C9-11 PARETH-4
4079	C9-11 PARETH-40
4080	C9-11 PARETH-6
4081	C9-11 PARETH-6 CARBOXYLIC ACID
4082	C9-11 PARETH-8
4083	C9-11 PARETH-8 CARBOXYLIC ACID
4084	C9-12 ALKANE
4085	C9-12 ISOPARAFFIN
4086	C9-12-ISOALKANES
4087	C9-13 FLUOROALCOHOL
4088	C9-13 ISOPARAFFIN
4089	C9-14 ISOPARAFFIN
4090	C9-15 ALKYL PHOSPHATE
4091	C9-15 FLUOROALCOHOL PHOSPHATE
4092	C9-15 PARETH-8
4093	C9-16 ALKANE/CYCLOALKANE
4094	C9-16 ISOPARAFFIN
4095	CADINENE
4096	CAESALPINIA BENTHAMIANA ROOT EXTRACT
4097	CAESALPINIA DECAPETALA LEAF EXTRACT
4098	CAESALPINIA ECHINATA WOOD EXTRACT
4099	CAESALPINIA PULCHERRIMA FLOWER EXTRACT
4100	CAESALPINIA SAPPAN BARK EXTRACT
4101	CAESALPINIA SAPPAN STEM EXTRACT
4102	CAESALPINIA SAPPAN STEM POWDER
4103	CAESALPINIA SPINOSA FRUIT EXTRACT

Entry	Common Ingredient Name
4104	CAESALPINIA SPINOSA FRUIT POD EXTRACT
4105	CAESALPINIA SPINOSA GUM
4106	CAESALPINIA SPINOSA HYDROXYPROPYLTRIMONIUM CHLORIDE
4107	CAFFEIC ACID
4108	CAFFEIC/COCO/COUMARIC/MANGOSTEEN PERICARP ESTERS
4109	CAFFEINE
4110	CAFFEINE BENZOATE
4111	CAFFEINE CARBOXYLIC ACID
4112	CAFFEINE CARBOXYLOYL SH-DECAPEPTIDE-1
4113	CAFFEINE CARBOXYLOYL TRIPEPTIDE-37
4114	CAFFEINE SALICYLATE
4115	CAFFEOYL DIPEPTIDE-25 AMIDE
4116	CAFFEOYL DIPEPTIDE-30
4117	CAFFEOYL HEPTAPEPTIDE-11
4118	CAFFEOYL HEXAPEPTIDE-43
4119	CAFFEOYL HEXAPEPTIDE-48
4120	CAFFEOYL HEXAPEPTIDE-50
4121	CAFFEOYL HEXAPEPTIDE-56
4122	CAFFEOYL HEXAPEPTIDE-65
4123	CAFFEOYL METHOXYTRYPTAMINE
4124	CAFFEOYL OLIGOPEPTIDE-77
4125	CAFFEOYL PENTAPEPTIDE-20
4126	CAFFEOYL PENTAPEPTIDE-27
4127	CAFFEOYL PENTAPEPTIDE-4
4128	CAFFEOYL SH-DECAPEPTIDE-23
4129	CAFFEOYL SH-DECAPEPTIDE-9
4130	CAFFEOYL SH-HEPTAPEPTIDE-13
4131	CAFFEOYL SH-OCTAPEPTIDE-4
4132	CAFFEOYL SH-PENTAPEPTIDE-1
4133	CAFFEOYL TETRAPEPTIDE-19 CAFFEAMIDE
4134	CAFFEOYL TRIPEPTIDE-1
4135	CAFFEOYL TRIPEPTIDE-34
4136	CAFFEOYL TRIPEPTIDE-35
4137	CAFFEOYL TRIPEPTIDE-7
4138	CAFFEYL GLUCOSIDE
4139	CAJANUS CAJAN LEAF EXTRACT
4140	CAKILE MARITIMA EXTRACT
4141	CALAMINE
4142	CALAMINTHA OFFICINALIS FLOWER/LEAF/STEM EXTRACT
4143	CALANTHE DISCOLOR EXTRACT
4144	CALCITE
4145	CALCITE POWDER
4146	CALCIUM ACETATE
4147	CALCIUM ALGINATE
4148	CALCIUM ALUMINUM BOROSILICATE
4149	CALCIUM ASCORBATE
4150	CALCIUM ASPARTATE
4151	CALCIUM BEHENATE
4152	CALCIUM BENZOATE
4153	CALCIUM BETA-SITOSTERYL SULFATE
4154	CALCIUM CARBONATE
4155	CALCIUM CARBONATE/CALCIUM HYDROXIDE/CALCIUM OXIDE/CLAY/ILLITE/ORTHOCLASE/OYSTER SHELL POWDER/QUARTZ POWDER/VERMICULITE/ZEOLITE EXTRACT
4156	CALCIUM CARBOXYMETHYL CELLULOSE
4157	CALCIUM CARRAGEENAN
4158	CALCIUM CASEINATE
4159	CALCIUM CERIUM OXIDE
4160	CALCIUM CERIUM PHOSPHATE
4161	CALCIUM CHITOSAN
4162	CALCIUM CHLORIDE
4163	CALCIUM CITRATE
4164	CALCIUM CYCLAMATE
4165	CALCIUM DIHYDROGEN PHOSPHATE
4166	CALCIUM DISODIUM EDTA
4167	CALCIUM DNA
4168	CALCIUM DODECYLBENZENESULFONATE
4169	CALCIUM FLUORIDE
4170	CALCIUM FRUCTOBORATE
4171	CALCIUM FRUCTOHEPTONATE
4172	CALCIUM GLUCOHEPTONATE
4173	CALCIUM GLUCONATE
4174	CALCIUM GLYCEROPHOSPHATE
4175	CALCIUM GLYCINATE
4176	CALCIUM HEXAPEPTIDE-11
4177	CALCIUM HYDROLYZED COLLAGEN
4178	CALCIUM HYDROXIDE

Entry	Common Ingredient Name
4179	CALCIUM HYDROXYAPATITE
4180	CALCIUM HYDROXYMETHIONINE
4181	CALCIUM HYPOCHLORITE
4182	CALCIUM KETOGLUCONATE
4183	CALCIUM LACTATE
4184	CALCIUM LAURATE
4185	CALCIUM LAUROYL TAURATE
4186	CALCIUM LIGNOSULFONATE
4187	CALCIUM MAGNESIUM SILICATE
4188	CALCIUM MONOFLUOROPHOSPHATE
4189	CALCIUM MONTANATE
4190	CALCIUM MYRISTATE
4191	CALCIUM OXIDE
4192	CALCIUM PANTETHEINE SULFONATE
4193	CALCIUM PANTOTHENATE
4194	CALCIUM PARABEN
4195	CALCIUM PCA
4196	CALCIUM PEROXIDE
4197	CALCIUM PHOSPHATE
4198	CALCIUM PHOSPHORYL OLIGOSACCHARIDES
4199	CALCIUM POLYGAMMA-GLUTAMATE
4200	CALCIUM POLYGLUTAMATE
4201	CALCIUM POLYGLUTAMATE CROSSPOLYMER
4202	CALCIUM POLYOXYMETHYLENE PYRROLIDONE
4203	CALCIUM POTASSIUM CARBOMER

Entry	Common Ingredient Name
4204	CALCIUM POTASSIUM SODIUM PHOSPHATE
4205	CALCIUM PROPIONATE
4206	CALCIUM PYROPHOSPHATE
4207	CALCIUM RNA
4208	CALCIUM SACCHARIN
4209	CALCIUM SALICYLATE
4210	CALCIUM SILICATE
4211	CALCIUM SODIUM BOROSILICATE
4212	CALCIUM SODIUM PHOSPHOSILICATE
4213	CALCIUM SORBATE
4214	CALCIUM STARCH ISODODECENYLSUCCINATE
4215	CALCIUM STARCH OCTENYLSUCCINATE
4216	CALCIUM STEARATE
4217	CALCIUM STEAROYL LACTYLATE
4218	CALCIUM SULFATE
4219	CALCIUM SULFATE HYDRATE
4220	CALCIUM SULFIDE
4221	CALCIUM TARTRATE
4222	CALCIUM THIOGLYCOLATE
4223	CALCIUM THIOGLYCOLATE HYDROXIDE
4224	CALCIUM TITANATE
4225	CALCIUM TITANIUM BOROSILICATE
4226	CALCIUM TRIFLUOROACETATE
4227	CALCIUM UNDECYLENATE
4228	CALCIUM XYLENESULFONATE

Entry	Common Ingredient Name
4229	CALCIUM/MAGNESIUM/ZINC HYDROXYAPATITE
4230	CALCIUM/SODIUM PVM/MA COPOLYMER
4231	CALCIUM/ZINC PVM/MA COPOLYMER
4232	CALENDULA OFFICINALIS CALLUS EXTRACT
4233	CALENDULA OFFICINALIS EXTRACT
4234	CALENDULA OFFICINALIS FLOWER
4235	CALENDULA OFFICINALIS FLOWER EXTRACT
4236	CALENDULA OFFICINALIS FLOWER OIL
4237	CALENDULA OFFICINALIS FLOWER WATER
4238	CALENDULA OFFICINALIS FLOWER/LEAF/STEM JUICE
4239	CALENDULA OFFICINALIS MERISTEM CELL EXTRACT
4240	CALENDULA OFFICINALIS SEED OIL
4241	CALF BLOOD EXTRACT
4242	CALF SERUM
4243	CALF SKIN EXTRACT
4244	CALLIANDRA PORTORICENSIS SYMBIOSOME EXTRACT
4245	CALLIBLEPHARIS CILIATA EXTRACT
4246	CALLIBLEPHARIS JUBATA EXTRACT
4247	CALLICARPA DICHOTOMA FRUIT EXTRACT
4248	CALLICARPA JAPONICA FRUIT EXTRACT
4249	CALLICARPA MACROPHYLLA FLOWER EXTRACT
4250	CALLISTEPHUS CHINENSIS LEAF EXTRACT
4251	CALLITRIS COLUMELLARIS LEAF EXTRACT
4252	CALLITRIS COLUMELLARIS LEAF/TWIG OIL
4253	CALLITRIS COLUMELLARIS LEAF/WOOD EXTRACT

Entry	Common Ingredient Name
4254	CALLITRIS COLUMELLARIS SEED OIL
4255	CALLITRIS INTRATROPICA WOOD OIL
4256	CALLITRIS QUADRIVALVIS GUM
4257	CALLUNA VULGARIS EXTRACT
4258	CALLUNA VULGARIS FLOWER EXTRACT
4259	CALLUNA VULGARIS FLOWER WATER
4260	CALOCEDRUS DECURRENS LEAF/STEM EXTRACT
4261	CALOCEDRUS DECURRENS LEAF/STEM OIL
4262	CALOCEDRUS FORMOSANA LEAF EXTRACT
4263	CALOCHORTUS TOLMIEI FLOWER EXTRACT
4264	CALODENDRUM CAPENSE NUT OIL
4265	CALOPHYLLUM INOPHYLLUM LEAF EXTRACT
4266	CALOPHYLLUM INOPHYLLUM SEED OIL
4267	CALOPHYLLUM INOPHYLLUM SHELL POWDER
4268	CALOPHYLLUM TACAMAHACA FRUIT OIL
4269	CALOPHYLLUM TACAMAHACA SEED EXTRACT
4270	CALOPHYLLUM TACAMAHACA SEED OIL
4271	CALOTHRIX CRUSTACEA
4272	CALOTROPIS PROCERA CALLUS EXTRACT
4273	CALYCANTHUS PRAECOX LEAF EXTRACT
4274	CALYCOPHYLLUM SPRUCEANUM BARK EXTRACT
4275	CALYSTEGIA SEPIUM EXTRACT
4276	CALYSTEGIA SOLDANELLA EXTRACT
4277	CAMEL MILK
4278	CAMEL MILK EXTRACT

Entry	Common Ingredient Name
4279	CAMELINA SATIVA SEED EXTRACT
4280	CAMELINA SATIVA SEED OIL
4281	CAMELINA SATIVA SEED OIL ETHYL ESTERS
4282	CAMELINA SATIVA SEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
4283	CAMELLIA CHEKIANGOLEOSA SEED OIL
4284	CAMELLIA EURYOIDES LEAF EXTRACT
4285	CAMELLIA JAPONICA ALBIPETALA LEAF EXTRACT
4286	CAMELLIA JAPONICA CALLUS EXTRACT
4287	CAMELLIA JAPONICA EXTRACT
4288	CAMELLIA JAPONICA FLOWER EXTRACT
4289	CAMELLIA JAPONICA FLOWER POWDER
4290	CAMELLIA JAPONICA FLOWER WATER
4291	CAMELLIA JAPONICA FLOWER/LEAF/SEED WATER
4292	CAMELLIA JAPONICA GAMMA-LACTONE
4293	CAMELLIA JAPONICA LEAF CELL EXTRACT
4294	CAMELLIA JAPONICA LEAF EXTRACT
4295	CAMELLIA JAPONICA LEAF WAX
4296	CAMELLIA JAPONICA LEAF/SEED WATER
4297	CAMELLIA JAPONICA MERISTEM CELL EXTRACT
4298	CAMELLIA JAPONICA OVARY POWDER
4299	CAMELLIA JAPONICA PHYTOPLACENTA EXTRACT
4300	CAMELLIA JAPONICA SEED EXTRACT
4301	CAMELLIA JAPONICA SEED OIL
4302	CAMELLIA JAPONICA SEED OIL AMINOPROPANEDIOL AMIDES/ESTERS

Entry	Common Ingredient Name
4303	CAMELLIA JAPONICA SEED OIL ETHYL ESTERS
4304	CAMELLIA JAPONICA SEED POWDER
4305	CAMELLIA JAPONICA SEED WATER
4306	CAMELLIA JAPONICA SEEDCAKE EXTRACT
4307	CAMELLIA JAPONICA SEEDCOAT POWDER
4308	CAMELLIA JAPONICA STAMEN POWDER
4309	CAMELLIA KISSI SEED OIL
4310	CAMELLIA OLEIFERA LEAF
4311	CAMELLIA OLEIFERA LEAF EXTRACT
4312	CAMELLIA OLEIFERA LEAF POWDER
4313	CAMELLIA OLEIFERA SEED EXTRACT
4314	CAMELLIA OLEIFERA SEED OIL
4315	CAMELLIA OLEIFERA SEED OIL /HYDROGENATED CAMELLIA OLEIFERA SEED OIL ESTERS
4316	CAMELLIA OLEIFERA SEED OIL AMINOPROPANEDIOL AMIDES/ESTERS
4317	CAMELLIA RETICULATA SEED BUTTER
4318	CAMELLIA RETICULATA SEED OIL
4319	CAMELLIA SASANQUA EXTRACT
4320	CAMELLIA SEED OIL
4321	CAMELLIA SEED OIL/HYDROGENATED CAMELLIA SEED OIL ESTERS
4322	CAMELLIA SINENSIS CALLUS CULTURE CONDITIONED MEDIA
4323	CAMELLIA SINENSIS CALLUS CULTURE EXTRACT
4324	CAMELLIA SINENSIS CALLUS CULTURE LYSATE
4325	CAMELLIA SINENSIS CALLUS EXTRACT
4326	CAMELLIA SINENSIS CATECHINS

Entry	Common Ingredient Name
4327	CAMELLIA SINENSIS EXTRACT
4328	CAMELLIA SINENSIS FLOWER EXTRACT
4329	CAMELLIA SINENSIS FLOWER/LEAF/STEM JUICE
4330	CAMELLIA SINENSIS LEAF
4331	CAMELLIA SINENSIS LEAF CELL EXTRACT
4332	CAMELLIA SINENSIS LEAF EXTRACT
4333	CAMELLIA SINENSIS LEAF OIL
4334	CAMELLIA SINENSIS LEAF POLYSACCHARIDE
4335	CAMELLIA SINENSIS LEAF POWDER
4336	CAMELLIA SINENSIS LEAF WATER
4337	CAMELLIA SINENSIS LEAF WAX
4338	CAMELLIA SINENSIS LEAF/IRON HYDROXIDE POWDER
4339	CAMELLIA SINENSIS LEAF/PANAX GINSENG ROOT EXTRACT
4340	CAMELLIA SINENSIS ROOT EXTRACT
4341	CAMELLIA SINENSIS SEED EXTRACT
4342	CAMELLIA SINENSIS SEED OIL
4343	CAMELLIA SINENSIS SEED OIL AMINOPROPANEDIOL AMIDES/ESTERS
4344	CAMELLIA SINENSIS SEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
4345	CAMELLIA SINENSIS SEED POWDER
4346	CAMELLIA SINENSIS SEEDCOAT POWDER
4347	CAMELLIA SINENSIS SPROUT EXTRACT
4348	CAMPANULA ROTUNDIFOLIA EXTRACT
4349	CAMPHANEDIOL
4350	CAMPHENE

Entry	Common Ingredient Name
4351	CAMPHOR
4352	CAMPHOR BENZALKONIUM METHOSULFATE
4353	CAMPHOR SULFONIC ACID
4354	CAMPHYLCYCLOHEXANOL
4355	CAMPOMANESIA LINEATIFOLIA FRUIT EXTRACT
4356	CAMPOMANESIA LINEATIFOLIA SEED EXTRACT
4357	CAMPSIS GRANDIFLORA FLOWER EXTRACT
4358	CANADIAN COLLOIDAL CLAY
4359	CANANGA ODORATA FLOWER CERA
4360	CANANGA ODORATA FLOWER EXTRACT
4361	CANANGA ODORATA FLOWER OIL
4362	CANANGA ODORATA FLOWER POWDER
4363	CANANGA ODORATA FLOWER WATER
4364	CANANGA ODORATA FLOWER WAX
4365	CANANGA ODORATA LEAF CELL EXTRACT
4366	CANANGA ODORATA LEAF OIL
4367	CANANGA ODORATA MACROPHYLLA FLOWER EXTRACT
4368	CANARIUM COMMUNE GUM OIL
4369	CANARIUM INDICUM SEED OIL
4370	CANARIUM LUZONICUM GUM EXTRACT
4371	CANARIUM LUZONICUM GUM NONVOLATILES
4372	CANARIUM LUZONICUM GUM OIL
4373	CANARIUM LUZONICUM LEAF EXTRACT
4374	CANARIUM PIMELA LEAF EXTRACT
4375	CANAVALIA ENSIFORMIS LEAF EXTRACT
4376	CANAVALIA GLADIATA EXTRACT

Entry	Common Ingredient Name
4377	CANAVALIA GLADIATA FRUIT EXTRACT
4378	CANAVALIA GLADIATA LEAF/VINE EXTRACT
4379	CANAVALIA GLADIATA POD EXTRACT
4380	CANAVALIA GLADIATA SEED EXTRACT
4381	CANDELILLA CERA
4382	CANDELILLA CERA HYDROCARBONS
4383	CANDELILLA WAX ESTERS
4384	CANDELILLA WAX HYDROCARBONS
4385	CANDELILLA/JOJOBA/RICE BRAN POLYGLYCERYL-3 ESTERS
4386	CANDIDA ALBICANS/FRITILLARIA VERTICILLATA BULB FERMENT EXTRACT
4387	CANDIDA BOMBICOLA/(OLIVE FRUIT/SUNFLOWER SEED/APRICOT KERNEL/SWEET ALMOND) OIL FERMENT EXTRACT FILTRATE
4388	CANDIDA BOMBICOLA/CANOLA OIL/RICE BRAN FERMENT FILTRATE EXTRACT
4389	CANDIDA BOMBICOLA/GLUCOSE/(GARDENIA JASMINOIDES/SCHISANDRA CHINENSIS) FRUIT/CAMELLIA SINENSIS LEAF/TURMERIC ROOT/(GRAPE SEED/OLIVE FRUIT/RICE GERM/SUNFLOWER SEED) OIL FERMENT FILTRATE
4390	CANDIDA BOMBICOLA/GLUCOSE/METHYL RAPESEEDATE FERMENT
4391	CANDIDA BOMBICOLA/GLUCOSE/RAPESEED OIL FERMENT EXTRACT
4392	CANDIDA BOMBICOLA/GLUCOSE/RICE GERM OIL FERMENT FILTRATE
4393	CANDIDA BOMBICOLA/MADHUCA LONGIFOLIA SEED OIL FERMENT EXTRACT
4394	CANDIDA BOMBICOLA/RAPESEED SEED OIL FERMENT EXTRACT
4395	CANDIDA BOMBICOLA/SUCROSE/VEGETABLE ACID ESTER FERMENT

Entry	Common Ingredient Name
4396	CANDIDA TSUKUBAENSIS/ARGANIA SPINOSA KERNEL OIL/OLIVE FRUIT OIL/ (ADANSONIA DIGITATA/CAMELLIA SINENSIS/ORBIGNYA OLEIFERA/CALOPHYLLUM INOPHYLLUM) SEED OIL/ PHASEOLUS RADIATUS SEED EXTRACT FERMENT FILTRATE
4397	CANDIDA TSUKUBAENSIS/OLIVE FRUIT OIL/ (ADANSONIA DIGITATA/ORBIGNYA OLEIFERA/ CALOPHYLLUM INOPHYLLUM) SEED OIL/ PHASEOLUS RADIATUS SEED EXTRACT FERMENT EXTRACT
4398	CANDIDA UTILIS CELL WALL
4399	CANDIDA/GARCINIA CAMBOGIA FERMENT
4400	CANNA GENERALIS RHIZOME EXTRACT
4401	CANNA HYBRID ROOT EXTRACT
4402	CANNA INDICA ROOT EXTRACT
4403	CANNABIDIOL
4404	CANNABIS SATIVA CALLUS CULTURE LYSATE EXTRACT
4405	CANNABIS SATIVA FLOWER EXTRACT
4406	CANNABIS SATIVA FLOWER/LEAF/STEM EXTRACT
4407	CANNABIS SATIVA SEED EXTRACT
4408	CANNABIS SATIVA SEED OIL
4409	CANNABIS SATIVA SEED OIL GLYCERETH-8 ESTERS
4410	CANNABIS SATIVA SEED OIL PEG-8 ESTERS
4411	CANNABIS SATIVA SEED/STEM OIL
4412	CANNABIS SATIVA SEEDCAKE
4413	CANNABIS SATIVA SEEDCAKE POWDER
4414	CANNABIS SATIVA STEM POWDER
4415	CANOLA OIL
4416	CANOLA OIL ETHYL ESTERS
4417	CANOLA OIL GLYCERIDE

Entry	Common Ingredient Name
4418	CANOLA OIL UNSAPONIFIABLES
4419	CANOLA STEROLS
4420	CANOLAMIDOPROPYL BETAINE
4421	CANOLAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
4422	CANTHARELLUS CIBARIUS EXTRACT
4423	CAPE ALOE
4424	CAPPARIS MITCHELLII LEAF EXTRACT
4425	CAPPARIS MOONII FRUIT EXTRACT
4426	CAPPARIS SPINOSA BUD EXTRACT
4427	CAPPARIS SPINOSA BUD/MORUS NIGRA LEAF/RHODIOLA ROSEA ROOT
4428	CAPPARIS SPINOSA FLOWER EXTRACT
4429	CAPPARIS SPINOSA FRUIT EXTRACT
4430	CAPRAE BUTYRUM
4431	CAPRAE FAT
4432	CAPRAE LAC
4433	CAPRAE LAC EXTRACT
4434	CAPRAMIDE DEA
4435	CAPRAMIDOETHYL CAPRAMIDOPROPYLDIMONIUM METHOSULFATE
4436	CAPRIC ACID
4437	CAPRIC/LAURIC/MYRISTIC/OLEIC AMIDOPROPYL BETAINE
4438	CAPRIC/LAURIC/MYRISTIC/OLEIC TRIGLYCERIDE
4439	CAPROIC ACID
4440	CAPROOYL PHYTOSPHINGOSINE
4441	CAPROOYL SPHINGOSINE

Entry	Common Ingredient Name
4442	CAPROOYL TETRAPEPTIDE-3
4443	CAPROOYL TETRAPEPTIDE-3 AMIDE
4444	CAPROYL DIPEPTIDE-21 AMIDE
4445	CAPROYL ETHYL GLUCOSIDE
4446	CAPROYL SPHINGOSINE
4447	CAPROYL TYROSINE
4448	CAPRYL DIMETHICONE
4449	CAPRYL ESCHERICHIA COLI/CORN KERNEL EXTRACT/GLUCOSE FERMENT FILTRATE
4450	CAPRYL HYDROXYETHYL IMIDAZOLINE
4451	CAPRYL SULTAINE
4452	CAPRYL/CAPRAMIDOPROPYL BETAINE
4453	CAPRYL/LAURYL WHEAT BRAN/STRAW GLYCOSIDES
4454	CAPRYLAMIDE MEA
4455	CAPRYLETH-4
4456	CAPRYLETH-4 CARBOXYLIC ACID
4457	CAPRYLETH-5
4458	CAPRYLETH-6 CARBOXYLIC ACID
4459	CAPRYLETH-9 CARBOXYLIC ACID
4460	CAPRYLHYDROXAMIC ACID
4461	CAPRYLIC ACID
4462	CAPRYLIC/CAPRIC GLYCERIDES
4463	CAPRYLIC/CAPRIC GLYCERIDES POLYGLYCERYL-10 ESTERS
4464	CAPRYLIC/CAPRIC TRIGLYCERIDE
4465	CAPRYLIC/CAPRIC TRIGLYCERIDE PEG-4 ESTERS

Entry	Common Ingredient Name
4466	CAPRYLIC/CAPRIC/CAMELLIA SINENSIS LEAF EXTRACT ESTERS
4467	CAPRYLIC/CAPRIC/COCO GLYCERIDES
4468	CAPRYLIC/CAPRIC/LAURIC TRIGLYCERIDE
4469	CAPRYLIC/CAPRIC/LINOLEIC TRIGLYCERIDE
4470	CAPRYLIC/CAPRIC/MYRISTIC/STEARIC TRIGLYCERIDE
4471	CAPRYLIC/CAPRIC/PALMITIC/STEARIC TRIGLYCERIDE
4472	CAPRYLIC/CAPRIC/STEARIC TRIGLYCERIDE
4473	CAPRYLIC/CAPRIC/SUCCINIC TRIGLYCERIDE
4474	CAPRYLOYL CARNOSINE
4475	CAPRYLOYL COLLAGEN AMINO ACIDS
4476	CAPRYLOYL DIPEPTIDE-17
4477	CAPRYLOYL GLYCERIN/SEBACIC ACID COPOLYMER
4478	CAPRYLOYL GLYCINE
4479	CAPRYLOYL GOLD OF PLEASURE AMINO ACIDS
4480	CAPRYLOYL HEPTAPEPTIDE-12
4481	CAPRYLOYL HEPTAPEPTIDE-33
4482	CAPRYLOYL HYDROLYZED COLLAGEN
4483	CAPRYLOYL HYDROLYZED KERATIN
4484	CAPRYLOYL KERATIN AMINO ACIDS
4485	CAPRYLOYL METHIONINE/SILK AMINO ACIDS METHYL ESTERS
4486	CAPRYLOYL OCTAPEPTIDE-33 D-METHIONINE
4487	CAPRYLOYL PEA AMINO ACIDS
4488	CAPRYLOYL PENTAPEPTIDE-26
4489	CAPRYLOYL QUINOA AMINO ACIDS

Entry	Common Ingredient Name
4490	CAPRYLOYL SALICYLIC ACID
4491	CAPRYLOYL SARCOSINE
4492	CAPRYLOYL SERINE/SILK AMINO ACID METHYL ESTERS
4493	CAPRYLOYL SH-NONAPEPTIDE-6
4494	CAPRYLOYL SILK AMINO ACIDS
4495	CAPRYLOYL TETRAPEPTIDE-60 NORLEUCYL TYROSYL D-METHIONINE
4496	CAPRYLOYL/CAPROYL METHYL GLUCAMIDE
4497	CAPRYLOYLOXYPALMITOYL CAPRYLOYLOXYPALMITAMIDE MEA
4498	CAPRYLTYROSINAMIDE
4499	CAPRYLYL 2-GLYCERYL ASCORBATE
4500	CAPRYLYL 3-GLYCERYL ASCORBATE
4501	CAPRYLYL ALCOHOL
4502	CAPRYLYL BUTYRATE
4503	CAPRYLYL CAPRYLATE
4504	CAPRYLYL CAPRYLATE/CAPRATE
4505	CAPRYLYL DIMETHICONE ETHOXY GLUCOSIDE
4506	CAPRYLYL EICOSENOATE
4507	CAPRYLYL GALLATE
4508	CAPRYLYL GLUCOSIDE
4509	CAPRYLYL GLYCERYL ETHER
4510	CAPRYLYL GLYCOL
4511	CAPRYLYL GLYCOL LINSEEDATE
4512	CAPRYLYL GLYCOL/GLYCERIN/POLYACRYLIC ACID COPOLYMER
4513	CAPRYLYL HYDROXYBUTYRAMIDE

Entry	Common Ingredient Name
4514	CAPRYLYL HYDROXYETHYL IMIDAZOLINE
4515	CAPRYLYL LAURATE
4516	CAPRYLYL LAUROYL ARGININAMIDE HCL
4517	CAPRYLYL LAUROYL ARGININAMIDE SULFATE
4518	CAPRYLYL METHICONE
4519	CAPRYLYL PYRROLIDONE
4520	CAPRYLYL TRIMETHICONE
4521	CAPRYLYL/CAPRYL GLUCOSIDE
4522	CAPRYLYL/CAPRYL WHEAT BRAN/STRAW GLYCOSIDES
4523	CAPRYLYL/CAPRYL XYLOSIDES
4524	CAPRYLYLALKONIUM CHLORIDE
4525	CAPRYLYLOXYPHENYLAMINO DIMETHYLTETRAHYDRO BENZOTHIAZINE CARBOXYLIC ACID
4526	CAPSAICIN
4527	CAPSAICINYL GLUCOSIDES
4528	CAPSAICINYL SUCCINOYL HEXAPEPTIDE-24 AMIDE
4529	CAPSAICINYL SUCCINOYL TRIPEPTIDE-1
4530	CAPSAICINYL SUCCINOYL TRIPEPTIDE-35
4531	CAPSAICINYL SUCCINOYL TRIPEPTIDE-7
4532	CAPSANTHIN/CAPSORUBIN
4533	CAPSELLA BURSA-PASTORIS EXTRACT
4534	CAPSELLA BURSA-PASTORIS SPROUT WATER
4535	CAPSICUM ANNUUM CALLUS CULTURE EXTRACT
4536	CAPSICUM ANNUUM EXTRACT
4537	CAPSICUM ANNUUM FRUIT EXTRACT
4538	CAPSICUM ANNUUM FRUIT JUICE

Entry	Common Ingredient Name
4539	CAPSICUM ANNUUM FRUIT MERISTEM CELL
4540	CAPSICUM ANNUUM FRUIT POWDER
4541	CAPSICUM ANNUUM LEAF EXTRACT
4542	CAPSICUM ANNUUM RESIN
4543	CAPSICUM CHINENSE FRUIT EXTRACT
4544	CAPSICUM FRUTESCENS FRUIT
4545	CAPSICUM FRUTESCENS FRUIT EXTRACT
4546	CAPSICUM FRUTESCENS FRUIT POWDER
4547	CAPSICUM FRUTESCENS RESIN
4548	CAPSOSIPHON FULVESCENS EXTRACT
4549	CARAGANA SINICA FLOWER EXTRACT
4550	CARAGANA SINICA ROOT EXTRACT
4551	CARALLUMA FIMBRIATA STEM EXTRACT
4552	CARAMEL
4553	CARAPA GUAIANENSIS OIL PEG-8 ESTERS
4554	CARAPA GUAIANENSIS OIL POLYGLYCERYL-6 ESTERS
4555	CARAPA GUAIANENSIS SEED OIL
4556	CARAPA GUAIANENSIS SEED POWDER
4557	CARAPA PROCERA SEED OIL
4558	CARBENIA BENEDICTA EXTRACT
4559	CARBOCYSTEINE
4560	CARBOMER
4561	CARBOMER/PAPAIN CROSSPOLYMER
4562	CARBON BLACK
4563	CARBON DIOXIDE

Entry	Common Ingredient Name
4564	CARBON FIBER
4565	CARBONADO EXTRACT
4566	CARBOXYBUTYL CHITOSAN
4567	CARBOXYDECYL TRISILOXANE
4568	CARBOXYETHYL ACRYLATE
4569	CARBOXYETHYL AMINOBUTYRIC ACID
4570	CARBOXYLESTERASE
4571	CARBOXYMETHYL ALANYL DISULFIDE KERATIN
4572	CARBOXYMETHYL CAPROOYL CHITOSAN
4573	CARBOXYMETHYL CELLULOSE ACETATE BUTYRATE
4574	CARBOXYMETHYL CHITIN
4575	CARBOXYMETHYL CHITOSAN
4576	CARBOXYMETHYL CHITOSAN MYRISTAMIDE
4577	CARBOXYMETHYL CHITOSAN SUCCINAMIDE
4578	CARBOXYMETHYL DEXTRAN
4579	CARBOXYMETHYL DISULFIDE KERATIN
4580	CARBOXYMETHYL HYDROXYETHYLCELLULOSE
4581	CARBOXYMETHYL HYDROXYPROPYL GUAR
4582	CARBOXYMETHYL ISOSTEARAMIDOPROPYL MORPHOLINE
4583	CARBOXYMETHYL LEVAN
4584	CARDIOSPERMUM HALICACABUM FLOWER/LEAF/VINE EXTRACT
4585	CARDIOSPERMUM HALICACABUM SEED EXTRACT
4586	CAREX HUMILLIS ROOT EXTRACT
4587	CAREX KOBOMUGI EXTRACT
4588	CAREX MEYERIANA LEAF/STEM EXTRACT

Entry	Common Ingredient Name
4589	CARICA PAPAYA FRUIT
4590	CARICA PAPAYA FRUIT EXTRACT
4591	CARICA PAPAYA FRUIT JUICE
4592	CARICA PAPAYA FRUIT WATER
4593	CARICA PAPAYA LEAF EXTRACT
4594	CARICA PAPAYA SEED OIL
4595	CARLINA ACAULIS HAIRY ROOT CULTURE EXTRACT
4596	CARLINA ACAULIS ROOT EXTRACT
4597	CARMINE
4598	CARNAUBA ACID WAX
4599	CARNEGIEA GIGANTEA FLOWER EXTRACT
4600	CARNITINE
4601	CARNITINE FUMARATE
4602	CARNITINE HCL
4603	CARNITINE HYDROXYCITRATE
4604	CARNITINE ISOMERIZED LINOLEATE
4605	CARNITINE PCA
4606	CARNITINE TARTRATE
4607	CARNITINYL PROPIONATE HCL
4608	CARNOSIC ACID
4609	CARNOSINE
4610	CAROTENOIDS
4611	CARPINUS BETULUS BUD EXTRACT
4612	CARPINUS BETULUS FLOWER EXTRACT
4613	CARPINUS CORDATA LEAF EXTRACT
4614	CARPINUS LAXIFLORA STEM EXTRACT

Entry	Common Ingredient Name
4615	CARPINUS TSCHONOSKII LEAF EXTRACT
4616	CARPINUS TSCHONOSKII STEM EXTRACT
4617	CARPINUS TURCZANINOWII EXTRACT
4618	CARPOBROTUS EDULIS EXTRACT
4619	CARPOBROTUS EDULIS WATER
4620	CARPOPELTIS AFFINIS EXTRACT
4621	CARPOTROCHE BRASILIENSIS SEED ACID
4622	CARPOTROCHE BRASILIENSIS SEED BUTTER
4623	CARPOTROCHE BRASILIENSIS SEED OIL
4624	CARPRONIUM CHLORIDE
4625	CARRAGEENAN
4626	CARTHAMUS TINCTORIUS BUD EXTRACT
4627	CARTHAMUS TINCTORIUS CALLUS EXTRACT
4628	CARTHAMUS TINCTORIUS EXTRACT
4629	CARTHAMUS TINCTORIUS FLOWER
4630	CARTHAMUS TINCTORIUS FLOWER EXTRACT
4631	CARTHAMUS TINCTORIUS FLOWER JUICE
4632	CARTHAMUS TINCTORIUS FLOWER POWDER
4633	CARTHAMUS TINCTORIUS FLOWER WATER
4634	CARTHAMUS TINCTORIUS FLOWER/VITIS VINIFERA FRUIT/(CAMELIA SINENSIS/DIOSPYROS KAKI/ ZANTHOXYLUM SCHINIFOLIUM) LEAF/POLYGONUM CUSPIDATUM ROOT/CASTANEA CRENATA SHELL/COFFEA ARABICA SEED WATER
4635	CARTHAMUS TINCTORIUS OLEOSOMES
4636	CARTHAMUS TINCTORIUS SEED EXTRACT
4637	CARTHAMUS TINCTORIUS SEED OIL
4638	CARTHAMUS TINCTORIUS SEEDCAKE EXTRACT

Entry	Common Ingredient Name
4639	CARTHAMUS TINCTORIUS SPROUT EXTRACT
4640	CARUM CARVI FRUIT EXTRACT
4641	CARUM CARVI FRUIT OIL
4642	CARUM CARVI SEED EXTRACT
4643	CARUM CARVI SEED OIL
4644	CARUM COPTICUM FRUIT EXTRACT
4645	CARUM PETROSELINUM EXTRACT
4646	CARUM PETROSELINUM HERB EXTRACT
4647	CARUM PETROSELINUM SEED OIL
4648	CARVACROL
4649	CARVEOL
4650	CARVONE
4651	CARVONE OXIDE
4652	CARVYL ACETATE
4653	CARYA ILLINOINENSIS SEED EXTRACT
4654	CARYA ILLINOINENSIS SEED OIL
4655	CARYA ILLINOINENSIS SHELL EXTRACT
4656	CARYA ILLINOINENSIS SHELL POWDER
4657	CARYA OVATA BARK EXTRACT
4658	CARYOCAR BRASILIENSE FRUIT OIL
4659	CARYOCAR BRASILIENSE FRUIT/LEAF EXTRACT
4660	CARYOCAR CORIACEUM SEED OIL
4661	CARYOCAR VILLOSUM KERNEL OIL
4662	CARYODENDRON ORINOCENSE NUT OIL
4663	CARYODENDRON ORINOCENSE SEED OIL

Entry	Common Ingredient Name
4664	CARYOPHYLLENE ACETATE
4665	CARYOPHYLLENE ALCOHOL
4666	CARYOPHYLLENE OXIDE
4667	CARYOPTERIS INCANA CALLUS CULTURE EXTRACT
4668	CARYOPTERIS INCANA FLOWER/LEAF/STEM EXTRACT
4669	CARYOPTERIS INCANA SEED EXTRACT
4670	CASEARIA SYLVESTRIS EXTRACT
4671	CASEARIA SYLVESTRIS LEAF EXTRACT
4672	CASEIN
4673	CASEIN EXTRACT
4674	CASSIA ALATA LEAF EXTRACT
4675	CASSIA ANGUSTIFOLIA LEAF
4676	CASSIA ANGUSTIFOLIA LEAF EXTRACT
4677	CASSIA ANGUSTIFOLIA SEED EXTRACT
4678	CASSIA ANGUSTIFOLIA SEED POLYSACCHARIDE
4679	CASSIA ARTEMISIOIDES LEAF/STEM EXTRACT
4680	CASSIA AURICULATA LEAF EXTRACT
4681	CASSIA AURICULATA LEAF POWDER
4682	CASSIA FISTULA FLOWER EXTRACT
4683	CASSIA FISTULA FRUIT EXTRACT
4684	CASSIA GUM
4685	CASSIA HYDROXYPROPYLTRIMONIUM CHLORIDE
4686	CASSIA ITALICA LEAF EXTRACT
4687	CASSIA ITALICA LEAF POWDER
4688	CASSIA MIMOSOIDES BRANCH/LEAF EXTRACT

Entry	Common Ingredient Name
4689	CASSIA MIMOSOIDES EXTRACT
4690	CASSIA NOMAME EXTRACT
4691	CASSIA NOMAME LEAF/STEM POWDER
4692	CASSIA OBTUSIFOLIA SEED EXTRACT
4693	CASSIA OBTUSIFOLIA SEED POWDER
4694	CASSIA SENNA LEAF EXTRACT
4695	CASSIA TORA SEED EXTRACT
4696	CASSYTHA FILIFORMIS POWDER
4697	CASTANEA CRENATA BRANCH/LEAF EXTRACT
4698	CASTANEA CRENATA CUPULE EXTRACT
4699	CASTANEA CRENATA FLOWER EXTRACT
4700	CASTANEA CRENATA PELLICLE EXTRACT
4701	CASTANEA CRENATA PELLICLE POWDER
4702	CASTANEA CRENATA SHELL EXTRACT
4703	CASTANEA CRENATA SHELL POWDER
4704	CASTANEA SATIVA BARK EXTRACT
4705	CASTANEA SATIVA BUD EXTRACT
4706	CASTANEA SATIVA FLOWER EXTRACT
4707	CASTANEA SATIVA LEAF EXTRACT
4708	CASTANEA SATIVA PERICARP EXTRACT
4709	CASTANEA SATIVA SEED EXTRACT
4710	CASTANEA SATIVA SHELL EXTRACT
4711	CASTANOPSIS CUSPIDATA BARK EXTRACT
4712	CASTANOPSIS CUSPIDATA STEM EXTRACT
4713	CASTOR ISOSTEARATE BEESWAX SUCCINATE
4714	CASTOR ISOSTEARATE SUCCINATE
4715	CASTOR OIL BENZOATE
4716	CASTOR OIL BIS-HYDROXYPROPYL DIMETHICONE ESTERS
4717	CASTOR OIL HYDROGENATED ETHOXYLATED
4718	CASTOR OIL PHOSPHATE
4719	CASTOR OIL POLYGLYCERYL-6 ESTERS
4720	CASTOR OIL/IPDI COPOLYMER
4721	CASTOR SEED OIL AMINOPROPANEDIOL AMIDES/ESTERS
4722	CASTOR SEED OIL/OLIVE FRUIT OIL/SPHINGANINE AMIDES/ESTERS
4723	CASTOR/OLIVE OIL ESTERS
4724	CASTOREUM OIL
4725	CASTORYL MALEATE
4726	CASUARINA STRICTA BRANCH/LEAF EXTRACT
4727	CASUARINA STRICTA LEAF EXTRACT
4728	CATALPA BIGNONIOIDES LEAF EXTRACT
4729	CATALPA OVATA BARK/LEAF EXTRACT
4730	CATALPA OVATA FRUIT EXTRACT
4731	CATTLEYA EXTRACT
4732	CAULERPA LENTILLIFERA EXTRACT
4733	CAULERPA LENTILLIFERA/ENTEROMORPHA PROLIFERA EXTRACT
4734	CAULERPA OKAMURAE EXTRACT
4735	CAULERPA RACEMOSA EXTRACT
4736	CAULERPA RACEMOSA EXTRACT
4737	CAULERPA TAXIFOLIA EXTRACT
4738	CAULOPHYLLUM THALICTROIDES RHIZOME/ROOT
4739	CAVIAR EXTRACT
4740	CAVIAR OIL
4741	CAVIAR WATER
4742	CAYAPONIA TAYUYA ROOT EXTRACT
4743	CD ALCOHOL 19
4744	CEANOTHUS AMERICANUS EXTRACT
4745	CECROPIA OBTUSA BARK EXTRACT
4746	CEDRELA ODORATA WOOD EXTRACT
4747	CEDRELA ODORATA WOOD OIL
4748	CEDRELA SINENSIS LEAF EXTRACT
4749	CEDRELA SINENSIS SPROUT EXTRACT
4750	CEDRELOPSIS GREVEI BARK EXTRACT
4751	CEDRENE
4752	CEDRENOL
4753	CEDRENONE
4754	CEDRENYL ACETATE
4755	CEDROL
4756	CEDROL METHYL ETHER
4757	CEDRONELLA CANARIENSIS LEAF/STEM EXTRACT
4758	CEDRUS ATLANTICA BARK EXTRACT
4759	CEDRUS ATLANTICA BARK OIL
4760	CEDRUS ATLANTICA BARK WATER
4761	CEDRUS ATLANTICA CALLUS EXTRACT
4762	CEDRUS ATLANTICA LEAF EXTRACT
4763	CEDRUS ATLANTICA WOOD EXTRACT

Entry	Common Ingredient Name
4764	CEDRUS ATLANTICA WOOD OIL
4765	CEDRUS DEODARA SEED EXTRACT
4766	CEDRUS DEODARA SEED OIL
4767	CEDRUS DEODARA WOOD EXTRACT
4768	CEDRUS DEODARA WOOD OIL
4769	CEDRUS LIBANI BARK EXTRACT
4770	CEDRUS LIBANI BUD EXTRACT
4771	CEDRYL ACETATE
4772	CEDRYL FORMATE
4773	CEIBA PENTANDRA FIBER POWDER
4774	CELASTRUS ORBICULATUS BRANCH/LEAF EXTRACT
4775	CELASTRUS PANICULATUS LEAF/FLOWER/SEED EXTRACT
4776	CELASTRUS PANICULATUS SEED EXTRACT
4777	CELESTOLIDE
4778	CELLOBIOSE OCTANONANOATE
4779	CELLULASE
4780	CELLULOSE
4781	CELLULOSE ACETATE
4782	CELLULOSE ACETATE BUTYRATE
4783	CELLULOSE ACETATE PHTHALATE
4784	CELLULOSE ACETATE PROPIONATE
4785	CELLULOSE ACETATE PROPIONATE CARBOXYLATE
4786	CELLULOSE DIALDEHYDE
4787	CELLULOSE GUM
4788	CELLULOSE SUCCINATE

Entry	Common Ingredient Name
4789	CELOSIA CRISTATA EXTRACT
4790	CELOSIA CRISTATA FLOWER EXTRACT
4791	CENTAUREA CYANUS FLOWER
4792	CENTAUREA CYANUS FLOWER EXTRACT
4793	CENTAUREA CYANUS FLOWER WATER
4794	CENTAUREA CYANUS SEED
4795	CENTAUREA NIGRA EXTRACT
4796	CENTAURIUM ERYTHRAEA EXTRACT
4797	CENTAURIUM ERYTHRAEA FLOWER EXTRACT
4798	CENTELLA ASIATICA ADVENTITIOUS ROOT EXTRACT
4799	CENTELLA ASIATICA CALLUS CONDITIONED MEDIA
4800	CENTELLA ASIATICA CALLUS CULTURE
4801	CENTELLA ASIATICA CALLUS EXTRACT
4802	CENTELLA ASIATICA EXTRACT
4803	CENTELLA ASIATICA FLOWER/LEAF/STEM EXTRACT
4804	CENTELLA ASIATICA LEAF CELL CULTURE EXTRACT
4805	CENTELLA ASIATICA LEAF CELL EXTRACT
4806	CENTELLA ASIATICA LEAF EXTRACT
4807	CENTELLA ASIATICA LEAF WATER
4808	CENTELLA ASIATICA LEAF/STEM EXTRACT
4809	CENTELLA ASIATICA LEAF/STEM POWDER
4810	CENTELLA ASIATICA MERISTEM CELL CULTURE
4811	CENTELLA ASIATICA MERISTEM CELL CULTURE EXTRACT
4812	CENTELLA ASIATICA ROOT EXTRACT

Entry	Common Ingredient Name
4813	CENTELLA ASIATICA/CHAMOMILLA RECUTITA FLOWER/(CAMELLIA SINENSIS/ROSMARINUS OFFICINALIS/ZEA MAYS LEAF)/(GLYCYRRHIZA GLABRA/POLYGONUM CUSPIDATUM/SCUTELLARIA BAICALENSIS ROOT) EXTRACT
4814	CENTIPEDA CUNNINGHAMII EXTRACT
4815	CENTIPEDA CUNNINGHAMII LEAF/STEM EXTRACT
4816	CENTOTHECA LAPPACEA EXTRACT
4817	CEPHALINS
4818	CERA ALBA
4819	CERA MICROCRISTALLINA
4820	CERAMIDE 1
4821	CERAMIDE 1 A
4822	CERAMIDE 2
4823	CERAMIDE 3
4824	CERAMIDE 4
4825	CERAMIDE 5
4826	CERAMIDE 6 II
4827	CERAMIDE AG
4828	CERAMIDE AP
4829	CERAMIDE AS
4830	CERAMIDE EOP
4831	CERAMIDE EOS
4832	CERAMIDE NG
4833	CERAMIDE NG DILAURATE
4834	CERAMIDE NP
4835	CERAMIDE NS
4836	CERAMIDE NS DILAURATE

Entry	Common Ingredient Name
4837	CERAMIDE NS/PEG-8/SUCCINIC ACID COPOLYMER
4838	CERAMIUM KONDOI EXTRACT
4839	CERAMIUM RUBRUM EXTRACT
4840	CERASTIUM ARCTICUM CALLUS CULTURE EXTRACT
4841	CERASUS YOUKOU FLOWER EXTRACT
4842	CERASUS YOUKOU FLOWER POWDER
4843	CERASUS YOUKOU LEAF EXTRACT
4844	CERASUS YOUKOU LEAF POWDER
4845	CERATONEIS CLOSTERIUM EXTRACT
4846	CERATONIA SILIQUA FRUIT EXTRACT
4847	CERATONIA SILIQUA GUM
4848	CERATONIA SILIQUA LEAF EXTRACT
4849	CERATONIA SILIQUA SEED EXTRACT
4850	CERATOSTIGMA WILLMOTTIANUM FLOWER EXTRACT
4851	CERCIDIUM FLORIDUM BARK EXTRACT
4852	CERCIS CHINENSIS FLOWER/LEAF/STEM EXTRACT
4853	CEREBROSIDES
4854	CERESIN
4855	CEREUS GRANDIFLORUS EXTRACT
4856	CEREUS GRANDIFLORUS FLOWER EXTRACT
4857	CEREUS GRANDIFLORUS FLOWER POWDER
4858	CEREUS GRANDIFLORUS SEED POWDER
4859	CEREUS HILDMANNIANUS EXTRACT
4860	CEREUS JAMACARU EXTRACT
4861	CEREUS JAMACARU FRUIT JUICE
4862	CERIA/SILICA
4863	CERIA/SILICA TALC
4864	CERIPORIA LACERATA FERMENT FILTRATE
4865	CERIPORIA LACERATA MYCELIUM
4866	CERIUM OXIDE
4867	CEROTIC ACID
4868	CEROTYL DIMETHICONE
4869	CESTRUM LATIFOLIUM LEAF EXTRACT
4870	CESTRUM NOCTURNUM BRANCH/FLOWER/LEAF WATER
4871	CETALKONIUM CHLORIDE
4872	CETAMIDO LYSINAMIDO POLYASPARTIC ACID
4873	CETEARALKONIUM BROMIDE
4874	CETEARAMIDOETHYL DIETHONIUM HYDROLYZED KERATIN
4875	CETEARAMIDOETHYL DIETHONIUM HYDROLYZED RICE PROTEIN
4876	CETEARAMIDOETHYL DIETHONIUM HYDROLYZED WHEAT PROTEIN
4877	CETEARAMIDOETHYL DIETHONIUM ISOSTEAROYL HYDROLYZED PEA PROTEIN
4878	CETEARAMIDOETHYL DIETHONIUM ISOSTEAROYL HYDROLYZED SILK
4879	CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED COLLAGEN
4880	CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED KERATIN
4881	CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED PEA PROTEIN
4882	CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED SILK
4883	CETEARAMIDOETHYLDIETHONIUM SUCCINOYL HYDROLYZED SOY PROTEIN
4884	CETEARAMIDOPROPYL LAUROYLETHYLDIMONIUM METHOSULFATE
4885	CETEARDIMONIUM CHLORIDE
4886	CETEARETH-10
4887	CETEARETH-10 PHOSPHATE
4888	CETEARETH-100
4889	CETEARETH-11
4890	CETEARETH-11 PHOSPHATE
4891	CETEARETH-12
4892	CETEARETH-13
4893	CETEARETH-14
4894	CETEARETH-15
4895	CETEARETH-16
4896	CETEARETH-17
4897	CETEARETH-18
4898	CETEARETH-2
4899	CETEARETH-2 PHOSPHATE
4900	CETEARETH-20
4901	CETEARETH-22
4902	CETEARETH-23
4903	CETEARETH-24
4904	CETEARETH-25
4905	CETEARETH-25 CARBOXYLIC ACID
4906	CETEARETH-25 PHOSPHATE
4907	CETEARETH-27
4908	CETEARETH-28
4909	CETEARETH-29

Entry	Common Ingredient Name
4910	CETEARETH-3
4911	CETEARETH-30
4912	CETEARETH-33
4913	CETEARETH-34
4914	CETEARETH-4
4915	CETEARETH-4 PHOSPHATE
4916	CETEARETH-40
4917	CETEARETH-5
4918	CETEARETH-5 PHOSPHATE
4919	CETEARETH-50
4920	CETEARETH-55
4921	CETEARETH-6
4922	CETEARETH-6 OLIVATE
4923	CETEARETH-60
4924	CETEARETH-60 MYRISTYL GLYCOL
4925	CETEARETH-7
4926	CETEARETH-7 STEARATE
4927	CETEARETH-8
4928	CETEARETH-80
4929	CETEARETH-9
4930	CETEARTRIMONIUM CHLORIDE
4931	CETEARYL ALCOHOL
4932	CETEARYL BEHENATE
4933	CETEARYL CANDELILLATE
4934	CETEARYL DIMETHICONE
4935	CETEARYL DIMETHICONE CROSSPOLYMER
4936	CETEARYL DIMETHICONE/VINYL DIMETHICONE CROSSPOLYMER
4937	CETEARYL ETHYLHEXANOATE
4938	CETEARYL ETHYLHEXYLDIMONIUM METHOSULFATE
4939	CETEARYL GLUCOSIDE
4940	CETEARYL ISONONANOATE
4941	CETEARYL METHICONE
4942	CETEARYL NONANOATE
4943	CETEARYL OLIVATE
4944	CETEARYL PALMATE
4945	CETEARYL PALMITATE
4946	CETEARYL PHOSPHATE
4947	CETEARYL RICE BRANATE
4948	CETEARYL STEARATE
4949	CETEARYL WHEAT BRAN GLYCOSIDES
4950	CETEARYL WHEAT STRAW GLYCOSIDES
4951	CETETH-1
4952	CETETH-10
4953	CETETH-10 PHOSPHATE
4954	CETETH-10 STEARATE
4955	CETETH-12
4956	CETETH-13
4957	CETETH-14
4958	CETETH-15
4959	CETETH-150
4960	CETETH-16
4961	CETETH-17
4962	CETETH-18
4963	CETETH-2
4964	CETETH-20
4965	CETETH-20 PHOSPHATE
4966	CETETH-23
4967	CETETH-24
4968	CETETH-25
4969	CETETH-3
4970	CETETH-3 STEARATE
4971	CETETH-30
4972	CETETH-4
4973	CETETH-4 STEARATE
4974	CETETH-40
4975	CETETH-45
4976	CETETH-5
4977	CETETH-5 STEARATE
4978	CETETH-6
4979	CETETH-7
4980	CETETH-7 STEARATE
4981	CETETH-8 PHOSPHATE
4982	CETETH-9 STEARATE
4983	CETETHYL MORPHOLINIUM ETHOSULFATE
4984	CETETHYLDIMONIUM BROMIDE
4985	CETOLETH-10
4986	CETOLETH-11

Entry	Common Ingredient Name
4987	CETOLETH-15
4988	CETOLETH-18
4989	CETOLETH-2
4990	CETOLETH-20
4991	CETOLETH-22
4992	CETOLETH-24
4993	CETOLETH-25
4994	CETOLETH-30
4995	CETOLETH-4
4996	CETOLETH-5
4997	CETOLETH-6
4998	CETONAL
4999	CETRARIA ISLANDICA EXTRACT
5000	CETRARIA ISLANDICA THALLUS EXTRACT
5001	CETRARIA ISLANDICA THALLUS/POLYPODIUM VULGARE RHIZOME/SPHAGNUM MAGELLANICUM EXTRACT
5002	CETRIMONIUM BROMIDE
5003	CETRIMONIUM CARBOXYDECYL PEG-8 DIMETHICONE
5004	CETRIMONIUM CHLORIDE
5005	CETRIMONIUM DIMETHICONE PEG-7 PHTHALATE
5006	CETRIMONIUM DIMETHICONE PEG-8 OLIVATE/SUCCINATE
5007	CETRIMONIUM LAURETH-12 SUCCINATE
5008	CETRIMONIUM METHOSULFATE
5009	CETRIMONIUM SACCHARINATE
5010	CETRIMONIUM TOSYLATE

Entry	Common Ingredient Name
5011	CETYL 2-GLYCERYL ASCORBATE
5012	CETYL 3-GLYCERYL ASCORBATE
5013	CETYL ACETATE
5014	CETYL ACETYL RICINOLEATE
5015	CETYL ALCOHOL
5016	CETYL AMODIMETHICONE
5017	CETYL BABASSUATE
5018	CETYL BEHENATE
5019	CETYL BEHENYL DIMETHICONE
5020	CETYL BETAINATE CHLORIDE
5021	CETYL BETAINE
5022	CETYL C12-15 PARETH-8 CARBOXYLATE
5023	CETYL C12-15-PARETH-9 CARBOXYLATE
5024	CETYL CAPRATE
5025	CETYL CAPRYLATE
5026	CETYL DIGLYCERYL TRIS(TRIMETHYLSILOXY)SILYLETHYL DIMETHICONE
5027	CETYL DIMETHICONE
5028	CETYL DIMETHICONE PEG-7 ACETATE
5029	CETYL DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
5030	CETYL DIMETHYLBUTYL ETHER
5031	CETYL DIMETHYLOCTANOATE
5032	CETYL DODECENYLSUCCINATE
5033	CETYL ESTERS
5034	CETYL ETHYLDIMONIUM ETHOSULFATE
5035	CETYL ETHYLHEXANOATE

Entry	Common Ingredient Name
5036	CETYL GLYCERYL ETHER
5037	CETYL GLYCERYL ETHER/GLYCERIN COPOLYMER
5038	CETYL GLYCOL
5039	CETYL GLYCOL ISOSTEARATE
5040	CETYL HEXACOSYL DIMETHICONE
5041	CETYL HEXACOSYL DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
5042	CETYL HYDROXYETHYLCELLULOSE
5043	CETYL ISONONANOATE
5044	CETYL KOMBO BUTTERATE
5045	CETYL LACTATE
5046	CETYL LAURATE
5047	CETYL MYRISTATE
5048	CETYL MYRISTOLEATE
5049	CETYL OLEATE
5050	CETYL PALMITATE
5051	CETYL PALMITOLEATE
5052	CETYL PCA
5053	CETYL PEG/PPG-10/1 DIMETHICONE
5054	CETYL PEG/PPG-15/15 BUTYL ETHER DIMETHICONE
5055	CETYL PEG/PPG-7/3 DIMETHICONE
5056	CETYL PEG-8 DIMETHICONE
5057	CETYL PHOSPHATE
5058	CETYL PPG-2 ISODECETH-7 CARBOXYLATE
5059	CETYL PYRROLIDONYLMETHYL DIMONIUM CHLORIDE
5060	CETYL RICINOLEATE

Entry	Common Ingredient Name
5061	CETYL RICINOLEATE BENZOATE
5062	CETYL STEARATE
5063	CETYL TALLOWATE
5064	CETYL TRANEXAMATE HCL
5065	CETYL TRIETHYLMONIUM DIMETHICONE PEG-8 PHTHALATE
5066	CETYL TRIETHYLMONIUM DIMETHICONE PEG-8 SUCCINATE
5067	CETYL TRIMETHOXYSILANE
5068	CETYL/LAURYL/MYRISTYL HYDROXYSULTAINE
5069	CETYLAMINE HYDROFLUORIDE
5070	CETYLARACHIDOL
5071	CETYLDIMETHYLAMINE HYDROLYZED HEMPSEEDATE
5072	CETYLDIMETHYLSILOXY TRIMETHYLSILOXYSILICATE
5073	CETYLDIMONIUM ETHYL CETYL PHOSPHATE
5074	CETYLHYDROXYPROLINE PALMITAMIDE
5075	CETYLOXY DIMETHICONE
5076	CETYLOXYPROPYL GLYCERYL METHOXYPROPYL MYRISTAMIDE
5077	CETYL-PG HYDROXYETHYL DECANAMIDE
5078	CETYL-PG HYDROXYETHYL PALMITAMIDE
5079	CETYLPYRIDINIUM CHLORIDE
5080	CHAENOMELES JAPONICA SEED EXTRACT
5081	CHAENOMELES JAPONICA SEED OIL
5082	CHAENOMELES SINENSIS CALLUS CULTURE EXTRACT
5083	CHAENOMELES SINENSIS FRUIT EXTRACT
5084	CHAENOMELES SPECIOSA FLOWER EXTRACT
5085	CHAETOCEROS CALCITRANS EXTRACT
5086	CHAETOCEROS CONSTRICTUS/DEBILIS/DECIPIENS/LACINIOSUS/SOCIALIS EXTRACT
5087	CHAETOMORPHA SOLITARIA CALLUS CULTURE EXTRACT
5088	CHALK
5089	CHAMAECRISTA NOMAME EXTRACT
5090	CHAMAECYPARIS FORMOSENSIS WOOD OIL
5091	CHAMAECYPARIS LAWSONIANA WOOD OIL
5092	CHAMAECYPARIS OBTUSA BRANCH/LEAF EXTRACT
5093	CHAMAECYPARIS OBTUSA LEAF EXTRACT
5094	CHAMAECYPARIS OBTUSA LEAF OIL
5095	CHAMAECYPARIS OBTUSA LEAF/ROOT EXTRACT
5096	CHAMAECYPARIS OBTUSA OIL
5097	CHAMAECYPARIS OBTUSA POWDER
5098	CHAMAECYPARIS OBTUSA WATER
5099	CHAMAECYPARIS OBTUSA WOOD OIL
5100	CHAMAZULENE
5101	CHAMOMILLA RECUTITA EXTRACT
5102	CHAMOMILLA RECUTITA FLOWER
5103	CHAMOMILLA RECUTITA FLOWER EXTRACT
5104	CHAMOMILLA RECUTITA FLOWER JUICE
5105	CHAMOMILLA RECUTITA FLOWER OIL
5106	CHAMOMILLA RECUTITA FLOWER POWDER
5107	CHAMOMILLA RECUTITA FLOWER WATER
5108	CHAMOMILLA RECUTITA FLOWER/JASMINUM OFFICINALE FLOWER EXTRACT
5109	CHAMOMILLA RECUTITA FLOWER/LAVANDULA ANGUSTIFOLIA FLOWER/MELISSA OFFICINALIS LEAF/ROSMARINUS OFFICINALIS LEAF/SALVIA OFFICINALIS LEAF EXTRACT
5110	CHAMOMILLA RECUTITA FLOWER/LEAF EXTRACT
5111	CHAMOMILLA RECUTITA FLOWER/LEAF/STEM EXTRACT
5112	CHAMOMILLA RECUTITA FLOWER/LEAF/STEM WATER
5113	CHAMOMILLA RECUTITA LEAF EXTRACT
5114	CHAMOMILLA RECUTITA MERISTEM CELL CULTURE
5115	CHAMOMILLA RECUTITA MERISTEM CELL CULTURE EXTRACT
5116	CHAMOMILLA RECUTITA OIL
5117	CHAMOMILLA RECUTITA/ROSMARINUS OFFICINALIS/SALVIA OFFICINALIS/THYMUS VULGARIS EXTRACT
5118	CHAMOMILLA VULGARIS EXTRACT
5119	CHAMOMILLA VULGARIS FLOWER
5120	CHARCOAL EXTRACT
5121	CHARCOAL POWDER
5122	CHELIDONINE
5123	CHELIDONIUM MAJUS EXTRACT
5124	CHENOPODIUM ALBUM FLOWER EXTRACT
5125	CHENOPODIUM AMBROSIOIDES LEAF EXTRACT
5126	CHENOPODIUM AMBROSIOIDES LEAF/STEM EXTRACT
5127	CHENOPODIUM FORMOSANUM GRAIN EXTRACT
5128	CHENOPODIUM FORMOSANUM SEED EXTRACT
5129	CHENOPODIUM PALLIDICAULE SEED EXTRACT
5130	CHENOPODIUM QUINOA EXTRACT

Entry	Common Ingredient Name
5131	CHENOPODIUM QUINOA FLOWER/LEAF EXTRACT
5132	CHENOPODIUM QUINOA HUSK EXTRACT
5133	CHENOPODIUM QUINOA HUSK POWDER
5134	CHENOPODIUM QUINOA SEED
5135	CHENOPODIUM QUINOA SEED EXTRACT
5136	CHENOPODIUM QUINOA SEED OIL
5137	CHENOPODIUM QUINOA SEED OIL ETHYL ESTERS
5138	CHENOPODIUM QUINOA SEEDCAKE EXTRACT
5139	CHENOPODIUM QUINOA STARCH
5140	CHICKEN EMBRYONIC FIBROBLAST CONDITIONED MEDIA
5141	CHICKEN NEURAL CELL CONDITIONED MEDIA
5142	CHICKEN PLURIPOTENT PRIMORDIAL GERM CELL CONDITIONED MEDIA
5143	CHIMAPHILA UMBELLATA LEAF EXTRACT
5144	CHIMYL ALCOHOL
5145	CHIMYL ISOSTEARATE
5146	CHIMYL STEARATE
5147	CHINESE HAMSTER OVARY CELL CONDITIONED MEDIA
5148	CHITIN
5149	CHITIN GLYCOLATE
5150	CHITIN SULFATE
5151	CHITOSAN
5152	CHITOSAN ADIPATE
5153	CHITOSAN ARGININAMIDE
5154	CHITOSAN ASCORBATE
5155	CHITOSAN BENZAMIDE
5156	CHITOSAN CAPRYLAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
5157	CHITOSAN FORMATE
5158	CHITOSAN GLUTATHIONAMIDE
5159	CHITOSAN GLYCOLATE
5160	CHITOSAN HYDROXYPROPYLTRIMONIUM CHLORIDE
5161	CHITOSAN ISOSTEARAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
5162	CHITOSAN LACTATE
5163	CHITOSAN LAURAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
5164	CHITOSAN LAURAMIDE SUCCINAMIDE
5165	CHITOSAN LAUROYL GLYCINATE
5166	CHITOSAN PCA
5167	CHITOSAN PCA PALMITAMIDE SUCCINAMIDE
5168	CHITOSAN PROPYLSULFONATE
5169	CHITOSAN RICE BRANAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
5170	CHITOSAN SALICYLATE
5171	CHITOSAN STEARAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
5172	CHITOSAN SUCCINAMIDE
5173	CHLAMYDOCAPSA EXTRACT
5174	CHLAMYDOMONAS EXTRACT
5175	CHLAMYDOMONAS HEDLEYI EXTRACT
5176	CHLAMYDOMONAS REINHARDTII EXTRACT
5177	CHLORAMINE T
5178	CHLORANTHUS GLABER EXTRACT
5179	CHLORANTHUS JAPONICUS EXTRACT
5180	CHLORANTHUS SERRATUS EXTRACT
5181	CHLORELLA ELLIPSOIDEA EXTRACT
5182	CHLORELLA EMERSONII EXTRACT
5183	CHLORELLA FERMENT
5184	CHLORELLA MINUTISSIMA EXTRACT
5185	CHLORELLA MINUTISSIMA OIL
5186	CHLORELLA MINUTISSIMA/SODIUM GLUTAMATE FERMENT EXTRACT FILTRATE
5187	CHLORELLA PROTOTHECOIDES
5188	CHLORELLA PROTOTHECOIDES OIL
5189	CHLORELLA PYRENOIDOSA EXTRACT
5190	CHLORELLA PYRENOIDOSA POWDER
5191	CHLORELLA PYRENOIDOSA/SOROKINIANA EXTRACT
5192	CHLORELLA SOROKINIANA EXTRACT
5193	CHLORELLA SP. KSF0006 EXTRACT
5194	CHLORELLA SP. KSF0031 EXTRACT
5195	CHLORELLA SP. KSF0041 EXTRACT
5196	CHLORELLA SP. KSF0059 EXTRACT
5197	CHLORELLA VARIABILIS EXTRACT
5198	CHLORELLA VULGARIS CALLUS CULTURE EXTRACT
5199	CHLORELLA VULGARIS EXTRACT
5200	CHLORELLA VULGARIS METHIONYL SH-POLYPEPTIDE-14 HEXAPEPTIDE-40
5201	CHLORELLA VULGARIS POWDER

Entry	Common Ingredient Name
5202	CHLORELLA VULGARIS/LUPINUS ALBUS PROTEIN FERMENT
5203	CHLORHEXIDINE
5204	CHLORHEXIDINE DIACETATE
5205	CHLORHEXIDINE DIGLUCONATE
5206	CHLORHEXIDINE DIHYDROCHLORIDE
5207	CHLORHEXIDINE DIUNDECYLENATE
5208	CHLORINATED PARAFFIN
5209	CHLORINE DIOXIDE
5210	CHLOROACETAMIDE
5211	CHLOROACETIC ACID
5212	CHLOROBUTANOL
5213	CHLOROETHYL PCA
5214	CHLOROGENIC ACIDS
5215	CHLOROGLOEOPSIS FRITSCHII EXTRACT
5216	CHLOROKOJIC ACID
5217	CHLOROPHENE
5218	CHLOROPHORA TINCTORIA WOOD EXTRACT
5219	CHLOROPHYLLIN-COPPER COMPLEX
5220	CHLOROPHYLLIN-IRON COMPLEX
5221	CHLOROPLATINIC ACID
5222	CHLOROSALICYLIC ACID
5223	CHLOROTHYMOL
5224	CHLOROTRIFLUOROPROPENE
5225	CHLOROXYLENOL
5226	CHLORPHENESIN

Entry	Common Ingredient Name
5227	CHOEROSPONDIAS AXILLARIS LEAF EXTRACT
5228	CHOLECALCIFEROL PEG-12 ETHER
5229	CHOLESTEROL
5230	CHOLESTEROL/HDI/PULLULAN COPOLYMER
5231	CHOLESTERYL ACETATE
5232	CHOLESTERYL BUTYRATE
5233	CHOLESTERYL C16-18 ALKENYL SUCCINATE
5234	CHOLESTERYL CHLORIDE
5235	CHOLESTERYL DICHLOROBENZOATE
5236	CHOLESTERYL GLUCOSIDE
5237	CHOLESTERYL HEXYL DICARBAMATE PULLULAN
5238	CHOLESTERYL HYDROXYSTEARATE
5239	CHOLESTERYL ISOSTEARATE
5240	CHOLESTERYL ISOSTEARYL CARBONATE
5241	CHOLESTERYL LANOLATE
5242	CHOLESTERYL MACADAMIATE
5243	CHOLESTERYL NONANOATE
5244	CHOLESTERYL OLEATE
5245	CHOLESTERYL OLEYL CARBONATE
5246	CHOLESTERYL STEARATE
5247	CHOLESTERYL SUCCINATE
5248	CHOLESTERYL/BEHENYL/OCTYLDODECYL LAUROYL GLUTAMATE
5249	CHOLESTERYL/OCTYLDODECYL LAUROYL GLUTAMATE
5250	CHOLETH-10
5251	CHOLETH-15

Entry	Common Ingredient Name
5252	CHOLETH-20
5253	CHOLETH-24
5254	CHOLETH-30
5255	CHOLETH-5
5256	CHONDRACANTHUS TEEDEI POWDER
5257	CHONDRACANTHUS TENELLUS EXTRACT
5258	CHONDRACANTHUS TENELLUS/SACCHARINA ANGUSTATA/ULVA LINZA EXTRACT
5259	CHONDRIA CRASSICAULIS EXTRACT
5260	CHONDRUS CRISPUS
5261	CHONDRUS CRISPUS EXTRACT
5262	CHONDRUS CRISPUS POWDER
5263	CHONDRUS ELATUS EXTRACT
5264	CHONDRUS ELATUS/SACCHARINA ANGUSTATA/ MONOSTROMA NITIDUM THALLUS EXTRACT
5265	CHONDRUS OCELLATUS EXTRACT
5266	CHONEMORPHA MACROPHYLLA ROOT EXTRACT
5267	CHROMIUM HYDROXIDE GREEN
5268	CHROMIUM OXIDE GREENS
5269	CHROMOLAENA ODORATA LEAF EXTRACT
5270	CHROMULINA OCHROMONOIDES EXTRACT
5271	CHRYSALIDOCARPUS LUTESCENS LEAF EXTRACT
5272	CHRYSANTHAL
5273	CHRYSANTHELLUM AMERICANUM EXTRACT
5274	CHRYSANTHELLUM INDICUM EXTRACT
5275	CHRYSANTHELLUM INDICUM FLOWER WATER
5276	CHRYSANTHEMUM BALSAMITA LEAF EXTRACT

Entry	Common Ingredient Name
5277	CHRYSANTHEMUM BOREALE FLOWER EXTRACT
5278	CHRYSANTHEMUM BOREALE FLOWER OIL
5279	CHRYSANTHEMUM BURBANKII FLOWER EXTRACT
5280	CHRYSANTHEMUM COCCINEUM FLOWER EXTRACT
5281	CHRYSANTHEMUM INDICUM CALLUS CULTURE EXTRACT
5282	CHRYSANTHEMUM INDICUM FLOWER EXTRACT
5283	CHRYSANTHEMUM INDICUM FLOWER/LEAF/STEM EXTRACT
5284	CHRYSANTHEMUM INDICUM FLOWER/LEAF/STEM OIL
5285	CHRYSANTHEMUM INDICUM/ERIGERON ANNUUS EXTRACT
5286	CHRYSANTHEMUM MORIFOLIUM FLOWER EXTRACT
5287	CHRYSANTHEMUM MORIFOLIUM FLOWER OIL
5288	CHRYSANTHEMUM MORIFOLIUM FLOWER/ CRATAEGUS OXYACANTHA FRUIT/(ARTEMISIA PRINCEPS/MORUS ALBA/PORTULACA OLERACEA) LEAF/PORTULACA OLERACEA STEM/PUERARIA THUNBERGIANA ROOT/(ACTINIDIA ARGUTA/ PHRAGMITES COMMUNIS) SPROUT/CIRSIUM JAPONICUM/TARAXACUM OFFICINALE/SUCROSE FERMENT FILTRATE
5289	CHRYSANTHEMUM PARTHENIUM EXTRACT
5290	CHRYSANTHEMUM PARTHENIUM FLOWER EXTRACT
5291	CHRYSANTHEMUM PARTHENIUM FLOWER POWDER
5292	CHRYSANTHEMUM PARTHENIUM FLOWER/LEAF/ STEM JUICE
5293	CHRYSANTHEMUM PARTHENIUM FLOWER/LEAF/ STEM WATER
5294	CHRYSANTHEMUM SIBIRICUM EXTRACT
5295	CHRYSANTHEMUM SINENSE FLOWER EXTRACT
5296	CHRYSANTHEMUM ZAWADSKII EXTRACT

Entry	Common Ingredient Name
5297	CHRYSANTHEMUM ZAWADSKII FLOWER EXTRACT
5298	CHRYSANTHEMUM ZAWADSKII SPROUT EXTRACT
5299	CHRYSANTHEMUM ZAWADSKII WATER
5300	CHRYSEOBACTERIUM SP. MK-8 FERMENT FILTRATE
5301	CHRYSIN
5302	CHRYSOCOLLA
5303	CHRYSOPHYLLUM CAINITO FRUIT EXTRACT
5304	CHYMOTRYPSIN
5305	CI 10006
5306	CI 10020
5307	CI 10316
5308	CI 11680
5309	CI 11710
5310	CI 11725
5311	CI 11920
5312	CI 12010
5313	CI 12085
5314	CI 12120
5315	CI 12370
5316	CI 12420
5317	CI 12480
5318	CI 12490
5319	CI 12700
5320	CI 13015
5321	CI 14270
5322	CI 14700

Entry	Common Ingredient Name
5323	CI 14720
5324	CI 14815
5325	CI 15510
5326	CI 15525
5327	CI 15580
5328	CI 15620
5329	CI 15630
5330	CI 15800
5331	CI 15850
5332	CI 15865
5333	CI 15880
5334	CI 15980
5335	CI 15985
5336	CI 16035
5337	CI 16185
5338	CI 16230
5339	CI 16255
5340	CI 16290
5341	CI 17200
5342	CI 18050
5343	CI 18130
5344	CI 18690
5345	CI 18736
5346	CI 18820
5347	CI 18965
5348	CI 19140

Entry	Common Ingredient Name
5349	CI 20040
5350	CI 20470
5351	CI 21100
5352	CI 21108
5353	CI 21230
5354	CI 24790
5355	CI 26100
5356	CI 27755
5357	CI 28440
5358	CI 40215
5359	CI 40800
5360	CI 40820
5361	CI 40825
5362	CI 40850
5363	CI 42045
5364	CI 42051
5365	CI 42053
5366	CI 42080
5367	CI 42090
5368	CI 42100
5369	CI 42170
5370	CI 42510
5371	CI 42520
5372	CI 42735
5373	CI 44045
5374	CI 44090

Entry	Common Ingredient Name
5375	CI 45100
5376	CI 45190
5377	CI 45220
5378	CI 45350
5379	CI 45370
5380	CI 45380
5381	CI 45396
5382	CI 45405
5383	CI 45410
5384	CI 45425
5385	CI 45430
5386	CI 47000
5387	CI 47005
5388	CI 50325
5389	CI 50420
5390	CI 51319
5391	CI 58000
5392	CI 59040
5393	CI 60724
5394	CI 60725
5395	CI 60730
5396	CI 61565
5397	CI 61570
5398	CI 61585
5399	CI 62045
5400	CI 69800

Entry	Common Ingredient Name
5401	CI 69825
5402	CI 71105
5403	CI 73000
5404	CI 73015
5405	CI 73360
5406	CI 73385
5407	CI 73900
5408	CI 73915
5409	CI 74100
5410	CI 74160
5411	CI 74180
5412	CI 74260
5413	CI 75100
5414	CI 75120
5415	CI 75125
5416	CI 75130
5417	CI 75135
5418	CI 75170
5419	CI 75300
5420	CI 75470
5421	CI 75810
5422	CI 77000
5423	CI 77002
5424	CI 77004
5425	CI 77007
5426	CI 77015

Entry	Common Ingredient Name
5427	CI 77120
5428	CI 77163
5429	CI 77220
5430	CI 77231
5431	CI 77266
5432	CI 77267
5433	CI 77268:1
5434	CI 77288
5435	CI 77289
5436	CI 77346
5437	CI 77400
5438	CI 77480
5439	CI 77489
5440	CI 77491
5441	CI 77492
5442	CI 77499
5443	CI 77510
5444	CI 77713
5445	CI 77742
5446	CI 77745
5447	CI 77820
5448	CI 77891
5449	CI 77947
5450	CIBOTIUM BAROMETZ OIL
5451	CICER ARIETINUM SEED EXTRACT
5452	CICER ARIETINUM SEED POWDER
5453	CICER ARIETINUM SPROUT EXTRACT
5454	CICHORIUM INTYBUS FLOWER EXTRACT
5455	CICHORIUM INTYBUS LEAF EXTRACT
5456	CICHORIUM INTYBUS ROOT EXTRACT
5457	CICHORIUM INTYBUS ROOT OLIGOSACCHARIDES
5458	CICHORIUM INTYBUS SEED OIL
5459	CICLOPIROX OLAMINE
5460	CIMICIFUGA ACERINA EXTRACT
5461	CIMICIFUGA DAHURICA ROOT EXTRACT
5462	CIMICIFUGA DAHURICA ROOT/FORSYTHIA VIRDISSIMA FRUIT/GLYCYRRHIZA GLABRA ROOT/PAEONIA LACTIFLORA ROOT/PLATYCODON GRANDIFLORUS ROOT/PUERARIA LOBATA ROOT EXTRACT
5463	CIMICIFUGA RACEMOSA ROOT
5464	CIMICIFUGA RACEMOSA ROOT EXTRACT
5465	CIMICIFUGA SIMPLEX LEAF/STEM EXTRACT
5466	CIMICIFUGA SIMPLEX ROOT EXTRACT
5467	CINCHONA CALISAYA BARK EXTRACT
5468	CINCHONA CALISAYA EXTRACT
5469	CINCHONA PUBESCENS BARK EXTRACT
5470	CINCHONA SUCCIRUBRA BARK EXTRACT
5471	CINEOLE
5472	CINNAMAL
5473	CINNAMALDEHYDE DIMETHYL ACETAL
5474	CINNAMALDEHYDE/METHYL ANTHRANILATE SCHIFF BASE
5475	CINNAMIC ACID
5476	CINNAMIDO BENZYLPIPERIDINYL ETHOXYPROPYLBENZAMIDE
5477	CINNAMIDOPROPYLTRIMONIUM CHLORIDE
5478	CINNAMOMUM CAMPHORA ADVENTITIOUS ROOT EXTRACT
5479	CINNAMOMUM CAMPHORA BARK EXTRACT
5480	CINNAMOMUM CAMPHORA BARK OIL
5481	CINNAMOMUM CAMPHORA BRANCH/LEAF EXTRACT
5482	CINNAMOMUM CAMPHORA BRANCH/STEM OIL
5483	CINNAMOMUM CAMPHORA BRANCH/STEM WATER
5484	CINNAMOMUM CAMPHORA FORMOSANA LEAF EXTRACT
5485	CINNAMOMUM CAMPHORA FORMOSANA LEAF OIL RECTIFIED
5486	CINNAMOMUM CAMPHORA FORMOSANA ROOT EXTRACT
5487	CINNAMOMUM CAMPHORA FORMOSANA ROOT OIL
5488	CINNAMOMUM CAMPHORA FORMOSANA WOOD EXTRACT
5489	CINNAMOMUM CAMPHORA FORMOSANA WOOD OIL
5490	CINNAMOMUM CAMPHORA GUM EXTRACT
5491	CINNAMOMUM CAMPHORA LEAF EXTRACT
5492	CINNAMOMUM CAMPHORA LEAF OIL
5493	CINNAMOMUM CAMPHORA LINALOOLIFERA LEAF OIL
5494	CINNAMOMUM CAMPHORA LINALOOLIFERUM LEAF EXTRACT
5495	CINNAMOMUM CAMPHORA LINALOOLIFERUM LEAF OIL

Entry	Common Ingredient Name
5496	CINNAMOMUM CAMPHORA LINALOOLIFERUM ROOT EXTRACT
5497	CINNAMOMUM CAMPHORA LINALOOLIFERUM ROOT OIL
5498	CINNAMOMUM CAMPHORA LINALOOLIFERUM WOOD EXTRACT
5499	CINNAMOMUM CAMPHORA LINALOOLIFERUM WOOD OIL
5500	CINNAMOMUM CAMPHORA OIL
5501	CINNAMOMUM CAMPHORA PHYTOPLACENTA EXTRACT
5502	CINNAMOMUM CAMPHORA WOOD EXTRACT
5503	CINNAMOMUM CAMPHORA WOOD OIL
5504	CINNAMOMUM CAMPHORA WOOD OIL, DECAMPHORISED
5505	CINNAMOMUM CASSIA BARK
5506	CINNAMOMUM CASSIA BARK EXTRACT
5507	CINNAMOMUM CASSIA BARK OIL
5508	CINNAMOMUM CASSIA BARK WATER
5509	CINNAMOMUM CASSIA BARK/MYRISTICA FRAGRANS SHELL/PIPER NIGRUM SEED/SYZYGIUM AROMATICUM FLOWER OIL
5510	CINNAMOMUM CASSIA BARK/PONCIRUS TRIFOLIATA FRUIT/SAURURUS CHINENSIS LEAF/ROOT/SOPHORA ANGUSTIFOLIA ROOT EXTRACT
5511	CINNAMOMUM CASSIA BARK/SYZGIUM AROMATICUM BUD/ROSMARINUS OFFICINALIS LEAF/THYMUS VULGARIS LEAF OIL
5512	CINNAMOMUM CASSIA BARK/SYZGIUM AROMATICUM BUD/ROSMARINUS OFFICINALIS LEAF/THYMUS VULGARIS LEAF WATER
5513	CINNAMOMUM CASSIA BARK/ZIZIPHUS JUJUBA FRUIT/(GINGER/PAEONIA LACTIFLORA ROOT)/ LICORICE EXTRACT

Entry	Common Ingredient Name
5514	CINNAMOMUM CASSIA EXTRACT
5515	CINNAMOMUM CASSIA LEAF EXTRACT
5516	CINNAMOMUM CASSIA LEAF OIL
5517	CINNAMOMUM CASSIA OIL
5518	CINNAMOMUM CASSIA WOOD EXTRACT
5519	CINNAMOMUM CULILAWAN LEAF EXTRACT
5520	CINNAMOMUM CULILAWAN LEAF OIL
5521	CINNAMOMUM CULILAWAN WOOD EXTRACT
5522	CINNAMOMUM CULILAWAN WOOD OIL
5523	CINNAMOMUM JAPONICUM BARK EXTRACT
5524	CINNAMOMUM JAPONICUM LEAF EXTRACT
5525	CINNAMOMUM JAPONICUM LEAF OIL
5526	CINNAMOMUM LOUREIROI BARK EXTRACT
5527	CINNAMOMUM OSMOPHLOEUM LEAF EXTRACT
5528	CINNAMOMUM TAMALA LEAF EXTRACT
5529	CINNAMOMUM TAMALA LEAF OIL
5530	CINNAMOMUM ZEYLANICUM BARK EXTRACT
5531	CINNAMOMUM ZEYLANICUM BARK OIL
5532	CINNAMOMUM ZEYLANICUM BARK POWDER
5533	CINNAMOMUM ZEYLANICUM LEAF EXTRACT
5534	CINNAMOMUM ZEYLANICUM LEAF OIL
5535	CINNAMONITRILE
5536	CINNAMOSMA FRAGRANS LEAF OIL
5537	CINNAMOYL TRYPTAMINE
5538	CINNAMOYLHYDROXAMIC ACID

Entry	Common Ingredient Name
5539	CINNAMYL ACETATE
5540	CINNAMYL ALCOHOL
5541	CINNAMYL BENZOATE
5542	CINNAMYL BUTYRATE
5543	CINNAMYL CINNAMATE
5544	CINNAMYL FORMATE
5545	CINNAMYL ISOBUTYRATE
5546	CINNAMYL ISOVALERATE
5547	CINNAMYL PHENYLACETATE
5548	CINNAMYL PROPIONATE
5549	CINNAMYL TIGLATE
5550	CINOXATE
5551	CIPADESSA BACCIFERA FLOWER/LEAF/STEM EXTRACT
5552	CIRCAEA CORDATA EXTRACT
5553	CIRSIUM (THISTLE) FLOWER/LEAF/STEM EXTRACT
5554	CIRSIUM ERIOPHORUM CALLUS EXTRACT
5555	CIRSIUM FLOWER/LEAF/STEM EXTRACT
5556	CIRSIUM RHINOCEROS EXTRACT
5557	CIRSIUM SETIDENS LEAF EXTRACT
5558	CIS,CIS-1,1'-(ETHYLIDENEBIS-OXY)DIHEX-3-ENE
5559	CIS-2-METHYL-4-PROPYL-1,3-OXATHIANE
5560	CIS-2-PENTENOL
5561	CIS-2-PHENYLPROPENYL ACETATE
5562	CIS-2-TERT-BUTYLCYCLOHEXANOL
5563	CIS-3,5,5-TRIMETHYLCYCLOHEXANOL

Entry	Common Ingredient Name
5564	CIS-3-HEPTENYL ACETATE
5565	CIS-3-HEXENAL
5566	CIS-3-HEXENYL 2-METHYLBUTYRATE
5567	CIS-3-HEXENYL ACETATE
5568	CIS-3-HEXENYL ANTHRANILATE
5569	CIS-3-HEXENYL BENZOATE
5570	CIS-3-HEXENYL BUTYRATE
5571	CIS-3-HEXENYL CINNAMATE
5572	CIS-3-HEXENYL CIS-HEXENOATE
5573	CIS-3-HEXENYL FORMATE
5574	CIS-3-HEXENYL HEXANOATE
5575	CIS-3-HEXENYL ISOBUTYRATE
5576	CIS-3-HEXENYL ISOVALERATE
5577	CIS-3-HEXENYL LACTATE
5578	CIS-3-HEXENYL METHYL CARBONATE
5579	CIS-3-HEXENYL PHENYLACETATE
5580	CIS-3-HEXENYL PROPIONATE
5581	CIS-3-HEXENYL SALICYLATE
5582	CIS-3-HEXENYL TIGLATE
5583	CIS-3-HEXENYL VALERATE
5584	CIS-3-HEXENYLOXYACETALDEHYDE
5585	CIS-3-METHYL-5-PHENYL-2-PENTENENITRILE
5586	CIS-4-DECENAL
5587	CIS-4-HEPTENAL
5588	CIS-6-NON-6-ENAL
5589	CIS-6-NONENYL ACETATE
5590	CIS-8-METHYL-1-OXASPIRODECANONE
5591	CIS-DIHYDROCARVONE
5592	CIS-DIHYDROPSEUDOIONYL ACETATE
5593	CIS-ISOOCIMENOL
5594	CIS-JASMONE
5595	CIS-METHOXY-DIMETHYLOCTADIENE
5596	CIS-METHOXYPROPOXYHEXENE
5597	CIS-NON-2-ENAL
5598	CIS-OCTAHYDRONAPHTHALENONE
5599	CIS-OCTAHYDRO-TRIMETHYL-4A-NAPHTHALENOL
5600	CIS-RETINOIC ACID
5601	CIS-ROSE KETONE-2
5602	CISSAMPELOS PAREIRA BARK EXTRACT
5603	CISSAMPELOS PAREIRA ROOT EXTRACT
5604	CISSAMPELOS PAREIRA ROOT POWDER
5605	CISSUS HYPOGLAUCA FRUIT EXTRACT
5606	CISTANCHE DESERTICOLA STEM EXTRACT
5607	CISTANCHE TUBULOSA EXTRACT
5608	CISTANCHE TUBULOSA ROOT EXTRACT
5609	CISTANCHE TUBULOSA STEM EXTRACT
5610	CIS-TETRAHYDRO-6-PENT-2-ENYL-PYRAN-2-ONE
5611	CIS-TRIDECEN-2-AL
5612	CISTUS CYPRIUS EXTRACT ETHYL ESTERS
5613	CISTUS INCANUS EXTRACT
5614	CISTUS INCANUS FLOWER/LEAF/STEM EXTRACT
5615	CISTUS LADANIFERUS FLOWER CERA
5616	CISTUS LADANIFERUS FLOWER WAX
5617	CISTUS LADANIFERUS LEAF EXTRACT
5618	CISTUS LADANIFERUS LEAF OIL
5619	CISTUS LADANIFERUS LEAF/STEM EXTRACT
5620	CISTUS LADANIFERUS LEAF/STEM WATER
5621	CISTUS LADANIFERUS LEAF/STEM WATER EXTRACT
5622	CISTUS LADANIFERUS OIL
5623	CISTUS LADANIFERUS RESIN
5624	CISTUS LADANIFERUS TWIG EXTRACT
5625	CISTUS LADANIFERUS TWIG OIL
5626	CISTUS MONSPELIENSIS EXTRACT
5627	CISTUS SPECIES RESIN
5628	CISTUS SPECIES RESIN EXTRACT
5629	CISTUS SPECIES RESIN OIL
5630	CITRAL
5631	CITRAL / METHYL ANTHRANILATE SCHIFF BASE
5632	CITRAL DIETHYL ACETAL
5633	CITRAL DIMETHYL ACETAL
5634	CITRAL ETHYLENEGLYCOL CYCLIC ACETAL
5635	CITRAL-ACID ISOMERIZED
5636	CITRATE BUFFER
5637	CITRIC ACID
5638	CITRIC ACID/PROPYLENE GLYCOL/SUCCINIC ACID COPOLYMER LAURATE
5639	CITRINE
5640	CITRINE EXTRACT
5641	CITROBACTER/SOY PROTEIN FERMENT

Entry	Common Ingredient Name
5642	CITROFORTUNELLA MICROCARPA FRUIT EXTRACT
5643	CITROFORTUNELLA MICROCARPA FRUIT JUICE
5644	CITROL
5645	CITRONELLAL
5646	CITRONELLAL DIMETHYL ACETAL
5647	CITRONELLIC ACID
5648	CITRONELLOL
5649	CITRONELLYL ACETATE
5650	CITRONELLYL BENZOATE
5651	CITRONELLYL BUTYRATE
5652	CITRONELLYL CROTONATE
5653	CITRONELLYL ETHYL ETHER
5654	CITRONELLYL ETHYLOXALATE
5655	CITRONELLYL FORMATE
5656	CITRONELLYL ISOBUTYRATE
5657	CITRONELLYL METHYLCROTONATE
5658	CITRONELLYL NITRILE
5659	CITRONELLYL PHENYLACETATE
5660	CITRONELLYL PROPIONATE
5661	CITRONELLYLOXY ACETALDEHYDE
5662	CITRULLINE
5663	CITRULLUS COLOCYNTHIS FRUIT EXTRACT
5664	CITRULLUS COLOCYNTHIS POWDER
5665	CITRULLUS LANATUS FRUIT EXTRACT
5666	CITRULLUS LANATUS FRUIT JUICE

Entry	Common Ingredient Name
5667	CITRULLUS LANATUS FRUIT WATER
5668	CITRULLUS LANATUS SEED
5669	CITRULLUS LANATUS SEED EXTRACT
5670	CITRULLUS LANATUS SEED OIL
5671	CITRULLUS LANATUS SEED POWDER
5672	CITRUS AURANTIFOLIA FIBER
5673	CITRUS AURANTIFOLIA FLOWER EXTRACT
5674	CITRUS AURANTIFOLIA FLOWER/GALIUM APARINE EXTRACT
5675	CITRUS AURANTIFOLIA FLOWER/SAMBUCUS NIGRA FLOWER EXTRACT
5676	CITRUS AURANTIFOLIA FRUIT
5677	CITRUS AURANTIFOLIA FRUIT EXTRACT
5678	CITRUS AURANTIFOLIA FRUIT OIL
5679	CITRUS AURANTIFOLIA FRUIT WATER
5680	CITRUS AURANTIFOLIA JUICE
5681	CITRUS AURANTIFOLIA LEAF EXTRACT
5682	CITRUS AURANTIFOLIA LEAF OIL
5683	CITRUS AURANTIFOLIA OIL
5684	CITRUS AURANTIFOLIA PEEL
5685	CITRUS AURANTIFOLIA PEEL EXTRACT
5686	CITRUS AURANTIFOLIA PEEL OIL
5687	CITRUS AURANTIFOLIA PEEL OIL DISTILLED
5688	CITRUS AURANTIFOLIA PEEL OIL EXPRESSED
5689	CITRUS AURANTIFOLIA PEEL POWDER
5690	CITRUS AURANTIFOLIA PEEL WATER

Entry	Common Ingredient Name
5691	CITRUS AURANTIFOLIA SEED OIL
5692	CITRUS AURANTIFOLIA SEED OIL UNSAPONIFIABLES
5693	CITRUS AURANTIFOLIA/CITRUS LIMON FRUIT WATER
5694	CITRUS AURANTIUM AMARA FLOWER CERA
5695	CITRUS AURANTIUM AMARA FLOWER EXTRACT
5696	CITRUS AURANTIUM AMARA FLOWER OIL
5697	CITRUS AURANTIUM AMARA FLOWER WATER
5698	CITRUS AURANTIUM AMARA FLOWER WAX
5699	CITRUS AURANTIUM AMARA FRUIT EXTRACT
5700	CITRUS AURANTIUM AMARA FRUIT JUICE EXTRACT
5701	CITRUS AURANTIUM AMARA LEAF/TWIG EXTRACT
5702	CITRUS AURANTIUM AMARA LEAF/TWIG OIL
5703	CITRUS AURANTIUM AMARA PEEL
5704	CITRUS AURANTIUM AMARA PEEL EXTRACT
5705	CITRUS AURANTIUM AMARA PEEL OIL
5706	CITRUS AURANTIUM AMARA PEEL POWDER
5707	CITRUS AURANTIUM AMARA PEEL WATER
5708	CITRUS AURANTIUM AMARA WOOD EXTRACT
5709	CITRUS AURANTIUM BERGAMIA FRUIT EXTRACT
5710	CITRUS AURANTIUM BERGAMIA FRUIT OIL
5711	CITRUS AURANTIUM BERGAMIA FRUIT WATER
5712	CITRUS AURANTIUM BERGAMIA LEAF CELL EXTRACT
5713	CITRUS AURANTIUM BERGAMIA LEAF EXTRACT
5714	CITRUS AURANTIUM BERGAMIA LEAF OIL
5715	CITRUS AURANTIUM BERGAMIA PEEL OIL

Entry	Common Ingredient Name
5716	CITRUS AURANTIUM BERGAMIA PEEL WATER
5717	CITRUS AURANTIUM CURRASSUVIENSIS PEEL OIL
5718	CITRUS AURANTIUM DULCIS CALLUS CULTURE EXTRACT
5719	CITRUS AURANTIUM DULCIS FLOWER
5720	CITRUS AURANTIUM DULCIS FLOWER CERA
5721	CITRUS AURANTIUM DULCIS FLOWER EXTRACT
5722	CITRUS AURANTIUM DULCIS FLOWER OIL
5723	CITRUS AURANTIUM DULCIS FLOWER WATER
5724	CITRUS AURANTIUM DULCIS FLOWER WAX
5725	CITRUS AURANTIUM DULCIS FLOWER/LEAF/STEM POWDER
5726	CITRUS AURANTIUM DULCIS FRUIT EXTRACT
5727	CITRUS AURANTIUM DULCIS FRUIT POWDER
5728	CITRUS AURANTIUM DULCIS FRUIT WATER
5729	CITRUS AURANTIUM DULCIS JUICE
5730	CITRUS AURANTIUM DULCIS LEAF EXTRACT
5731	CITRUS AURANTIUM DULCIS OIL
5732	CITRUS AURANTIUM DULCIS PEEL CERA
5733	CITRUS AURANTIUM DULCIS PEEL EXTRACT
5734	CITRUS AURANTIUM DULCIS PEEL OIL
5735	CITRUS AURANTIUM DULCIS PEEL OIL EXPRESSED
5736	CITRUS AURANTIUM DULCIS PEEL POWDER
5737	CITRUS AURANTIUM DULCIS PEEL WAX
5738	CITRUS AURANTIUM DULCIS SEED EXTRACT
5739	CITRUS AURANTIUM DULCIS SEED OIL
5740	CITRUS AURANTIUM DULCIS SEED OIL UNSAPONIFIABLES

Entry	Common Ingredient Name
5741	CITRUS AURANTIUM FLOWER EXTRACT
5742	CITRUS AURANTIUM FLOWER OIL
5743	CITRUS AURANTIUM LEAF EXTRACT
5744	CITRUS AURANTIUM LEAF OIL
5745	CITRUS AURANTIUM PEEL EXTRACT
5746	CITRUS AURANTIUM PEEL OIL EXPRESSED
5747	CITRUS AURANTIUM SINENSIS FIBER
5748	CITRUS AURANTIUM SINENSIS PEEL EXTRACT
5749	CITRUS AURANTIUM SINENSIS POWDER
5750	CITRUS AURANTIUM TACHIBANA PEEL EXTRACT
5751	CITRUS AUSTRALASICA FRUIT EXTRACT
5752	CITRUS AUSTRALASICA FRUIT POWDER
5753	CITRUS AUSTRALASICA SEED OIL
5754	CITRUS BERGAMIA LEAF OIL
5755	CITRUS BERGAMIA MELAROSA LEAF OIL
5756	CITRUS BERGAMIA MELAROSA PEEL OIL EXPRESSED
5757	CITRUS BERGAMIA PEEL OIL EXPRESSED
5758	CITRUS CLEMENTINA FRUIT EXTRACT
5759	CITRUS CLEMENTINA JUICE
5760	CITRUS CLEMENTINA LEAF CELL EXTRACT
5761	CITRUS CLEMENTINA PEEL OIL
5762	CITRUS DEPRESSA FLOWER WATER
5763	CITRUS DEPRESSA FRUIT EXTRACT
5764	CITRUS DEPRESSA FRUIT WATER
5765	CITRUS DEPRESSA PEEL EXTRACT
5766	CITRUS DEPRESSA PEEL OIL

Entry	Common Ingredient Name
5767	CITRUS DEPRESSA PEEL POWDER
5768	CITRUS DEPRESSA PEEL WATER
5769	CITRUS DEPRESSA SEED OIL
5770	CITRUS GLAUCA FRUIT
5771	CITRUS GLAUCA FRUIT EXTRACT
5772	CITRUS GLAUCA FRUIT POWDER
5773	CITRUS GLAUCA SEED OIL
5774	CITRUS GRANDIS
5775	CITRUS GRANDIS EXTRACT
5776	CITRUS GRANDIS FRUIT EXTRACT
5777	CITRUS GRANDIS FRUIT WATER
5778	CITRUS GRANDIS FRUIT/PEEL WATER
5779	CITRUS GRANDIS JUICE
5780	CITRUS GRANDIS LEAF EXTRACT
5781	CITRUS GRANDIS PEEL
5782	CITRUS GRANDIS PEEL EXTRACT
5783	CITRUS GRANDIS PEEL OIL
5784	CITRUS GRANDIS PEEL POWDER
5785	CITRUS GRANDIS PEEL WATER
5786	CITRUS GRANDIS PEEL/SEED EXTRACT
5787	CITRUS GRANDIS SEED EXTRACT
5788	CITRUS GRANDIS SEED OIL
5789	CITRUS GRANDIS SEED OIL UNSAPONIFIABLES
5790	CITRUS GRANDIS/PARADISI FRUIT WATER
5791	CITRUS HASSAKU FRUIT EXTRACT
5792	CITRUS HASSAKU/NATSUDAIDAI FRUIT JUICE

Entry	Common Ingredient Name
5793	CITRUS HASSAKU/NATSUDAIDAI FRUIT POWDER
5794	CITRUS HASSAKU/NATSUDAIDAI PEEL POWDER
5795	CITRUS HYSTRIX FRUIT/SUCROSE FERMENT FILTRATE
5796	CITRUS HYSTRIX LEAF EXTRACT
5797	CITRUS HYSTRIX LEAF OIL
5798	CITRUS HYSTRIX LEAF WATER
5799	CITRUS HYSTRIX PEEL EXTRACT
5800	CITRUS HYSTRIX PEEL OIL
5801	CITRUS IYO FRUIT EXTRACT
5802	CITRUS IYO FRUIT WATER
5803	CITRUS IYO OIL
5804	CITRUS IYO PEEL EXTRACT
5805	CITRUS IYO PEEL OIL
5806	CITRUS IYO PEEL WATER
5807	CITRUS JABARA JUICE
5808	CITRUS JABARA PEEL EXTRACT
5809	CITRUS JABARA PEEL FERMENT EXTRACT
5810	CITRUS JABARA PEEL OIL
5811	CITRUS JABARA PEEL POWDER
5812	CITRUS JABARA PEEL WATER
5813	CITRUS JABARA PERICARP EXTRACT
5814	CITRUS JAPONICA FRUIT EXTRACT
5815	CITRUS JUNOS CALLUS EXTRACT
5816	CITRUS JUNOS EXTRACT
5817	CITRUS JUNOS FLOWER OIL
5818	CITRUS JUNOS FRUIT EXTRACT
5819	CITRUS JUNOS FRUIT JUICE
5820	CITRUS JUNOS FRUIT OIL
5821	CITRUS JUNOS FRUIT POWDER
5822	CITRUS JUNOS FRUIT WATER
5823	CITRUS JUNOS FRUIT/SUCROSE FERMENT FILTRATE
5824	CITRUS JUNOS PEEL EXTRACT
5825	CITRUS JUNOS PEEL OIL
5826	CITRUS JUNOS PEEL POWDER
5827	CITRUS JUNOS PEEL WATER
5828	CITRUS JUNOS SEED EXTRACT
5829	CITRUS JUNOS SEED OIL
5830	CITRUS KERAJI FRUIT OIL
5831	CITRUS KERAJI FRUIT WATER
5832	CITRUS KI-MIKAN FRUIT WATER
5833	CITRUS KI-MIKAN/RETICULATA FRUIT WATER
5834	CITRUS LIMON /FUCUS SERRATUS EXTRACT
5835	CITRUS LIMON BUD EXTRACT
5836	CITRUS LIMON CALLUS CULTURE EXTRACT
5837	CITRUS LIMON FIBER
5838	CITRUS LIMON FLOWER EXTRACT
5839	CITRUS LIMON FLOWER WATER
5840	CITRUS LIMON FLOWER/LEAF/STEM EXTRACT
5841	CITRUS LIMON FLOWER/LEAF/STEM OIL
5842	CITRUS LIMON FRUIT EXTRACT
5843	CITRUS LIMON FRUIT OIL
5844	CITRUS LIMON FRUIT POWDER
5845	CITRUS LIMON FRUIT WATER
5846	CITRUS LIMON JUICE
5847	CITRUS LIMON JUICE EXTRACT
5848	CITRUS LIMON JUICE POWDER
5849	CITRUS LIMON LEAF CELL EXTRACT
5850	CITRUS LIMON LEAF EXTRACT
5851	CITRUS LIMON LEAF OIL
5852	CITRUS LIMON LEAF/PEEL/STEM OIL
5853	CITRUS LIMON PEEL
5854	CITRUS LIMON PEEL CERA
5855	CITRUS LIMON PEEL EXTRACT
5856	CITRUS LIMON PEEL OIL
5857	CITRUS LIMON PEEL POWDER
5858	CITRUS LIMON PEEL WATER
5859	CITRUS LIMON PEEL WAX
5860	CITRUS LIMON SEED OIL
5861	CITRUS LIMON SOMATIC EMBRYO EXTRACT
5862	CITRUS LIMON/FUCUS SERRATUS EXTRACT
5863	CITRUS MADURENSIS FRUIT EXTRACT
5864	CITRUS MADURENSIS FRUIT JUICE
5865	CITRUS MAXIMA FRUIT EXTRACT
5866	CITRUS MEDICA ACIDA PEEL EXTRACT
5867	CITRUS MEDICA ACIDA PEEL OIL EXPRESSED
5868	CITRUS MEDICA FLOWER EXTRACT
5869	CITRUS MEDICA FRUIT JUICE EXTRACT

Entry	Common Ingredient Name
5870	CITRUS MEDICA SARCODACTYLIS CALLUS EXTRACT
5871	CITRUS MEDICA SARCODACTYLIS FRUIT EXTRACT
5872	CITRUS MEDICA VULGARIS BARK EXTRACT
5873	CITRUS MEDICA VULGARIS FRUIT EXTRACT
5874	CITRUS MEDICA VULGARIS PEEL OIL
5875	CITRUS NATSUDAIDAI FLOWER OIL
5876	CITRUS NATSUDAIDAI FLOWER WATER
5877	CITRUS NATSUDAIDAI FRUIT OIL
5878	CITRUS NATSUDAIDAI FRUIT WATER
5879	CITRUS NATSUDAIDAI PEEL EXTRACT
5880	CITRUS NATSUDAIDAI PEEL OIL
5881	CITRUS NATSUDAIDAI PEEL WATER
5882	CITRUS NOBILIS
5883	CITRUS NOBILIS FRUIT EXTRACT
5884	CITRUS NOBILIS FRUIT JUICE
5885	CITRUS NOBILIS FRUIT/ROSMARINUS OFFICINALIS EXTRACT
5886	CITRUS NOBILIS LEAF EXTRACT
5887	CITRUS NOBILIS LEAF OIL
5888	CITRUS NOBILIS OIL
5889	CITRUS NOBILIS PEEL EXTRACT
5890	CITRUS NOBILIS PEEL OIL
5891	CITRUS NOBILIS PEEL OIL EXPRESSED
5892	CITRUS NOBILIS PEEL POWDER
5893	CITRUS NOBILIS WATER
5894	CITRUS PARADISI FRUIT EXTRACT

Entry	Common Ingredient Name
5895	CITRUS PARADISI FRUIT WATER
5896	CITRUS PARADISI JUICE
5897	CITRUS PARADISI M. PEEL OIL EXPRESSED
5898	CITRUS PARADISI PEEL EXTRACT
5899	CITRUS PARADISI PEEL OIL
5900	CITRUS PARADISI SEED EXTRACT
5901	CITRUS PARADISI SEED OIL
5902	CITRUS PARADISI, X C. RETICULATA PEEL EXTRACT
5903	CITRUS PARADISI, X C. RETICULATA PEEL OIL EXPRESSED
5904	CITRUS RETICULATA EXTRACT
5905	CITRUS RETICULATA FRUIT
5906	CITRUS RETICULATA FRUIT EXTRACT
5907	CITRUS RETICULATA FRUIT WATER
5908	CITRUS RETICULATA LEAF OIL
5909	CITRUS RETICULATA LEAF WATER
5910	CITRUS RETICULATA PEEL EXTRACT
5911	CITRUS RETICULATA PEEL OIL
5912	CITRUS RETICULATA PEEL POWDER
5913	CITRUS RETICULATA PEEL WATER
5914	CITRUS RETICULATA, X C. SINENSIS PEEL EXTRACT
5915	CITRUS SHONAN-GOLD FRUIT WATER
5916	CITRUS SHUNKOKAN FRUIT EXTRACT
5917	CITRUS SHUNKOKAN PEEL EXTRACT
5918	CITRUS SINENSIS FLOWER WATER
5919	CITRUS SINENSIS FRUIT EXTRACT
5920	CITRUS SINENSIS FRUIT WATER

Entry	Common Ingredient Name
5921	CITRUS SINENSIS PEEL EXTRACT
5922	CITRUS SINENSIS PEEL OIL EXPRESSED
5923	CITRUS SINENSIS VALENCIA PEEL EXTRACT
5924	CITRUS SINENSIS VALENCIA PEEL OIL EXPRESSED
5925	CITRUS SPECIES LEAF EXTRACT
5926	CITRUS SPECIES LEAF OIL
5927	CITRUS SPECIES PEEL EXTRACT
5928	CITRUS SPECIES PEEL OIL EXPRESSED
5929	CITRUS SPHAEROCARPA FRUIT JUICE
5930	CITRUS SPHAEROCARPA PEEL OIL
5931	CITRUS SPHAEROCARPA PEEL WATER
5932	CITRUS SUDACHI FRUIT EXTRACT
5933	CITRUS SUDACHI FRUIT JUICE
5934	CITRUS SUDACHI PEEL EXTRACT
5935	CITRUS SUNKI PEEL EXTRACT
5936	CITRUS SUNKI SEED EXTRACT
5937	CITRUS SUNKI SEED OIL
5938	CITRUS TACHIBANA/RETICULATA FRUIT JUICE
5939	CITRUS TACHIBANA/RETICULATA PEEL OIL
5940	CITRUS TACHIBANA/RETICULATA PEEL POWDER
5941	CITRUS TAMURANA FLOWER EXTRACT
5942	CITRUS TAMURANA FRUIT EXTRACT
5943	CITRUS TAMURANA PEEL EXTRACT
5944	CITRUS TANGELO FRUIT JUICE
5945	CITRUS TANGELO FRUIT POWDER
5946	CITRUS TANGELO PEEL POWDER

Entry	Common Ingredient Name
5947	CITRUS TANGERINA EXTRACT
5948	CITRUS TANGERINA FRUIT
5949	CITRUS TANGERINA FRUIT WATER
5950	CITRUS TANGERINA PEEL
5951	CITRUS TANGERINA PEEL EXTRACT
5952	CITRUS TANGERINA PEEL OIL
5953	CITRUS TANKAN FRUIT EXTRACT
5954	CITRUS TANKAN FRUIT WATER
5955	CITRUS TANKAN PEEL OIL
5956	CITRUS TUMIDA PEEL EXTRACT
5957	CITRUS UNSHIU CALLUS EXTRACT
5958	CITRUS UNSHIU EXTRACT
5959	CITRUS UNSHIU FLOWER EXTRACT
5960	CITRUS UNSHIU FLOWER OIL
5961	CITRUS UNSHIU FLOWER POWDER
5962	CITRUS UNSHIU FLOWER WATER
5963	CITRUS UNSHIU FRUIT EXTRACT
5964	CITRUS UNSHIU FRUIT JUICE
5965	CITRUS UNSHIU FRUIT JUICE FERMENT EXTRACT FILTRATE
5966	CITRUS UNSHIU FRUIT OIL
5967	CITRUS UNSHIU FRUIT POWDER
5968	CITRUS UNSHIU FRUIT WATER
5969	CITRUS UNSHIU FRUIT/SUCROSE FERMENT FILTRATE
5970	CITRUS UNSHIU LEAF EXTRACT
5971	CITRUS UNSHIU PEEL EXTRACT

Entry	Common Ingredient Name
5972	CITRUS UNSHIU PEEL OIL
5973	CITRUS UNSHIU PEEL POWDER
5974	CITRUS UNSHIU PEEL WATER
5975	CITRUS UNSHIU PEEL/(ANGELICA GIGAS/ ASTRAGALUS MEMBRANACEUS/ATRACTYLODES MACROCEPHALA/LICORICE/PAEONIA LACTIFLORA/ PANAX GINSENG/REHMANNIA ROOT)/PORIA COCOS EXTRACT
5976	CITRUS UNSHIU PERICARP EXTRACT
5977	CITRUS UNSHIU/AURANTIUM PEEL OIL
5978	CITRUS UNSHIU/CITRUS RETICULATA/CITRUS IYO FRUIT WATER
5979	CITRUS UNSHIU/SINENSIS/RETICULATA FRUIT EXTRACT
5980	CITRUS/UNSHIU/AURANTIUM/RETICULATA PEEL OIL
5981	CITRYL ACETATE
5982	CITRYL CYCLOPENTANONE
5983	CIVETONE
5984	CLADONIA RANGIFERINA EXTRACT
5985	CLADONIA STELLARIS EXTRACT
5986	CLADOSIPHON NOVAE-CALEDONIAE EXTRACT
5987	CLADOSIPHON NOVAE-CALEDONIAE POLYSACCHARIDE
5988	CLADOSIPHON OKAMURANUS EXTRACT
5989	CLAM PEARL SAC SECRETION EXTRACT
5990	CLAUSENA LANSIUM LEAF EXTRACT
5991	CLAY
5992	CLAY EXTRACT
5993	CLAY MINERAL OXIDES
5994	CLAY MINERALS

Entry	Common Ingredient Name
5995	CLEMATIS ALPINA CALLUS EXTRACT
5996	CLEMATIS ALPINA CALLUS POWDER
5997	CLEMATIS APIIFOLIA EXTRACT
5998	CLEMATIS CHINENSIS ROOT EXTRACT
5999	CLEMATIS MANSHURICA EXTRACT
6000	CLEMATIS TERNIFLORA EXTRACT
6001	CLEMATIS TERNIFLORA FLOWER EXTRACT
6002	CLEMATIS VITALBA FLOWER EXTRACT
6003	CLEMATIS VITALBA FLOWER/LEAF/STEM EXTRACT
6004	CLEMATIS VITALBA LEAF EXTRACT
6005	CLEOME GYNANDRA LEAF EXTRACT
6006	CLEOME SPINOSA FLOWER EXTRACT
6007	CLERODENDRON TRICHOTOMUM BRANCH/LEAF EXTRACT
6008	CLERODENDRON TRICHOTOMUM LEAF EXTRACT
6009	CLERODENDRON TRICHOTOMUM STEM EXTRACT
6010	CLERODENDRUM TRICHOTOMUM BRANCH EXTRACT
6011	CLIMBAZOLE
6012	CLINTONIA BOREALIS ROOT EXTRACT
6013	CLITOCYBE AURANTIACA MYCELIUM EXTRACT
6014	CLITORIA TERNATEA FLOWER EXTRACT
6015	CLITORIA TERNATEA FRUIT EXTRACT
6016	CLOFLUCARBAN
6017	CLOSTRIDIUM AKAGII/CLOSTRIDIUM BUTYRIUM/BACILLUS/HONEY/LYCIUM CHINENSE FRUIT/SOYBEAN/TURMERIC ROOT/ZIZYPHUS FRUCTUS FRUIT FERMENT EXTRACT FILTRATE
6018	CLOTRIMAZOLE

Entry	Common Ingredient Name
6019	CNICUS JAPONICUS EXTRACT
6020	CNIDIUM MONNIERI FRUIT EXTRACT
6021	CNIDIUM MONNIERI SEED POWDER
6022	CNIDIUM OFFICINALE CALLUS CULTURE EXTRACT
6023	CNIDIUM OFFICINALE RHIZOME EXTRACT
6024	CNIDIUM OFFICINALE ROOT EXTRACT
6025	CNIDIUM OFFICINALE ROOT WATER
6026	COBALT ACETYLMETHIONATE
6027	COBALT ALUMINUM OXIDE
6028	COBALT DNA
6029	COBALT GLUCONATE
6030	COBALT TITANIUM OXIDE
6031	COBAMAMIDE
6032	COBETIA MARINA FERMENT FILTRATE EXTRACT
6033	COBETIA MARINA GLYCOSAMINOGLYCANS
6034	COBROTOXIN
6035	COCAMIDE
6036	COCAMIDE DEA
6037	COCAMIDE DEA SESQUI(COCOYL METHYL BETA-ALANINATE)
6038	COCAMIDE DIPA
6039	COCAMIDE MEA
6040	COCAMIDE METHYL MEA
6041	COCAMIDE MIPA
6042	COCAMIDOETHYL BETAINE
6043	COCAMIDOPROPYL BETAINAMIDE MEA CHLORIDE
6044	COCAMIDOPROPYL BETAINE
6045	COCAMIDOPROPYL DIMETHYLAMINE
6046	COCAMIDOPROPYL DIMETHYLAMINE DIHYDROXYMETHYLPROPIONATE
6047	COCAMIDOPROPYL DIMETHYLAMINE HYDROLYZED COLLAGEN
6048	COCAMIDOPROPYL DIMETHYLAMINE LACTATE
6049	COCAMIDOPROPYL DIMETHYLAMINE PROPIONATE
6050	COCAMIDOPROPYL DIMETHYLAMINOHYDROXYPROPYL HYDROLYZED COLLAGEN
6051	COCAMIDOPROPYL DIMETHYLAMMONIUM C8-16 ISOALKYLSUCCINYL LACTOGLOBULIN SULFONATE
6052	COCAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
6053	COCAMIDOPROPYL HYDROXYSULTAINE
6054	COCAMIDOPROPYL LAUROYL PG-DIMONIUM CHLORIDE
6055	COCAMIDOPROPYL LAURYL ETHER
6056	COCAMIDOPROPYL MORPHOLINE
6057	COCAMIDOPROPYL MORPHOLINE LACTATE
6058	COCAMIDOPROPYL PG-DIMONIUM CHLORIDE
6059	COCAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
6060	COCAMIDOPROPYLAMINE OXIDE
6061	COCAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
6062	COCAMIDOPROPYLTRIMONIUM CHLORIDE
6063	COCAMIDOPROPYLTRIMONIUM DIMETHICONE PEG-8 SUCCINATE
6064	COCAMINE
6065	COCAMINE OXIDE
6066	COCAMINOBUTYRIC ACID
6067	COCAMINOPROPIONIC ACID
6068	COCCINIA INDICA FRUIT EXTRACT
6069	COCCOLOBA UVIFERA FRUIT EXTRACT
6070	COCCULUS SARMENTOSUS BRANCH/LEAF EXTRACT
6071	COCETH-10
6072	COCETH-20
6073	COCETH-25
6074	COCETH-3
6075	COCETH-4 GLUCOSIDE
6076	COCETH-5
6077	COCETH-6
6078	COCETH-7
6079	COCETH-7 CARBOXYLIC ACID
6080	COCETH-8
6081	COCHINEAL
6082	COCHLEARIA ARMORACIA ROOT EXTRACT
6083	COCHLEARIA GROENLANDICA CALLUS EXTRACT
6084	COCHLEARIA OFFICINALIS FLOWER/LEAF/STALK EXTRACT
6085	COCHLEARIA OFFICINALIS LEAF EXTRACT
6086	COCO/OLEAMIDOPROPYL BETAINE
6087	COCO/SHEA BUTTER GLYCERIDES
6088	COCO/SUNFLOWERAMIDOPROPYL BETAINE
6089	COCOA BUTTER GLYCERYL ESTERS
6090	COCOA BUTTER PEG-8 ESTERS
6091	COCOA BUTTER POLYGLYCERYL-6 ESTERS
6092	COCOALKONIUM CHLORIDE

Entry	Common Ingredient Name
6093	COCOAMPHODIPROPIONIC ACID
6094	COCOBETAINAMIDO AMPHOPROPIONATE
6095	COCO-BETAINE
6096	COCOBUTYRAMIDO HYDROXYSULTAINE
6097	COCO-CAPRYLATE
6098	COCO-CAPRYLATE/CAPRATE
6099	COCODIMONIUM HYDROXYPROPYL HYDROLYZED CASEIN
6100	COCODIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
6101	COCODIMONIUM HYDROXYPROPYL HYDROLYZED HAIR KERATIN
6102	COCODIMONIUM HYDROXYPROPYL HYDROLYZED KERATIN
6103	COCODIMONIUM HYDROXYPROPYL HYDROLYZED MILK PROTEIN
6104	COCODIMONIUM HYDROXYPROPYL HYDROLYZED RICE PROTEIN
6105	COCODIMONIUM HYDROXYPROPYL HYDROLYZED SILK
6106	COCODIMONIUM HYDROXYPROPYL HYDROLYZED SOY PROTEIN
6107	COCODIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
6108	COCODIMONIUM HYDROXYPROPYL SILK AMINO ACIDS
6109	COCO-ETHYLDIMONIUM ETHOSULFATE
6110	COCO-GLUCOSIDE
6111	COCOGLUCOSIDES HYDROXYPROPYLTRIMONIUM CHLORIDE
6112	COCOGLYCERIDES
6113	COCO-HYDROXYSULTAINE
6114	COCO-MORPHOLINE OXIDE
6115	COCONUT ACID
6116	COCONUT ALCOHOL
6117	COCONUT ALKANES
6118	COCONUT FLOWER SUGAR
6119	COCONUT OIL AMINOETHOXYETHANOL AMIDES
6120	COCONUT OIL AMINOPROPANEDIOL AMIDES/ESTERS
6121	COCONUT OIL DECYL ESTERS
6122	COCONUT OIL ETHYL ESTERS
6123	COCONUT OIL ETHYL FERULATE ESTERS
6124	COCONUT OIL GLYCERETH-8 ESTERS
6125	COCONUT OIL METHYLPROPANEDIOL ESTERS
6126	COCONUT OIL MIPA AMIDES
6127	COCONUT OIL PEG-10 ESTERS
6128	COCONUT OIL POLYGLYCERYL-6 ESTERS
6129	COCONUT OIL PPG-2-PEG-6 ESTERS
6130	COCONUT/PALM KERNEL ALKANES
6131	COCO-OLEATE ESTOLIDES
6132	COCO-RAPESEEDATE
6133	COCOS NUCIFERA FLOWER EXTRACT
6134	COCOS NUCIFERA FRUIT
6135	COCOS NUCIFERA FRUIT EXTRACT
6136	COCOS NUCIFERA FRUIT JUICE
6137	COCOS NUCIFERA FRUIT POWDER
6138	COCOS NUCIFERA FRUIT/FRUIT JUICE EXTRACT
6139	COCOS NUCIFERA LIQUID ENDOSPERM
6140	COCOS NUCIFERA OIL
6141	COCOS NUCIFERA SEED BUTTER
6142	COCOS NUCIFERA SHELL POWDER
6143	COCOS NUCIFERA WATER
6144	COCO-SULTAINE
6145	COCOTRIMONIUM CHLORIDE
6146	COCOTRIMONIUM METHOSULFATE
6147	COCOYL ADIPIC ACID/TRIMETHYLOLPROPANE COPOLYMER
6148	COCOYL ARGININAMIDE
6149	COCOYL BENZYL HYDROXYETHYL IMIDAZOLINIUM CHLORIDE
6150	COCOYL ETHYL GLUCOSIDE
6151	COCOYL GLUTAMIC ACID
6152	COCOYL HEXAPEPTIDE-16
6153	COCOYL HYDROLYZED COLLAGEN
6154	COCOYL HYDROLYZED ELASTIN
6155	COCOYL HYDROLYZED KERATIN
6156	COCOYL HYDROLYZED OAT PROTEIN
6157	COCOYL HYDROLYZED RICE PROTEIN
6158	COCOYL HYDROLYZED SILK
6159	COCOYL HYDROLYZED SOY PROTEIN
6160	COCOYL HYDROLYZED WHEAT PROTEIN
6161	COCOYL HYDROLYZED WOOL
6162	COCOYL HYDROXYETHYL IMIDAZOLINE
6163	COCOYL HYDROXYETHYLIMIDAZOLINIUM PG-CHLORIDE PHOSPHATE
6164	COCOYL METHYL BETA-ALANINE

Entry	Common Ingredient Name
6165	COCOYL METHYL GLUCAMIDE
6166	COCOYL PENTAPEPTIDE-12
6167	COCOYL PENTAPEPTIDE-41
6168	COCOYL PENTAPEPTIDE-9
6169	COCOYL POLYGLYCERYL-4 HYDROXYPROPYL DIHYDROXYETHYLAMINE
6170	COCOYL PROLINE
6171	COCOYL SARCOSINAMIDE DEA
6172	COCOYL SARCOSINE
6173	COCOYL TETRAPEPTIDE-4
6174	COCOYL TRIPEPTIDE-36
6175	COCOYLCHOLINE METHOSULFATE
6176	COD LIVER OIL
6177	COD LIVER/MINK/TALLOW TRIGLYCERIDE
6178	CODIUM FRAGILE EXTRACT
6179	CODIUM FRAGILE/ENTEROMORPHA COMPRESSA LEAF EXTRACT
6180	CODIUM TOMENTOSUM EXTRACT
6181	CODIUM TOMENTOSUM POWDER
6182	CODONOPSIS LANCEOLATA CALLUS CULTURE CONDITIONED MEDIA
6183	CODONOPSIS LANCEOLATA CALLUS CULTURE EXTRACT
6184	CODONOPSIS LANCEOLATA EXTRACT
6185	CODONOPSIS LANCEOLATA ROOT EXTRACT
6186	CODONOPSIS PILOSULA EXTRACT
6187	CODONOPSIS PILOSULA ROOT POWDER
6188	CODONOPSIS TANGSHEN ROOT EXTRACT
6189	COELASTRELLA VACUOLATA OIL

Entry	Common Ingredient Name
6190	COENOCHLORIS SIGNIENSIS EXTRACT
6191	COENZYME A
6192	COFFEA ARABICA FRUIT EXTRACT
6193	COFFEA ARABICA FRUIT POWDER
6194	COFFEA ARABICA HUSK EXTRACT
6195	COFFEA ARABICA LEAF CELL EXTRACT
6196	COFFEA ARABICA LEAF/SEED EXTRACT
6197	COFFEA ARABICA SEED EXTRACT
6198	COFFEA ARABICA SEED OIL
6199	COFFEA ARABICA SEED POWDER
6200	COFFEA ARABICA SEEDCAKE EXTRACT
6201	COFFEA ARABICA/CANEPHORA CHAFF EXTRACT
6202	COFFEA ARABICA/ROBUSTA CHAFF EXTRACT
6203	COFFEA CANEPHORA FLOWER EXTRACT
6204	COFFEA CANEPHORA SEED EXTRACT
6205	COFFEA ROBUSTA FRUIT EXTRACT
6206	COFFEA ROBUSTA SEED EXTRACT
6207	COFFEA ROBUSTA SEED POWDER
6208	COFFEE SEED OIL PEG-8 ESTERS
6209	COFFEE SEED OIL POLYGLYCERYL-6 ESTERS
6210	COGNAC OIL GREEN
6211	COIX LACRYMA-JOBI MA-YUEN BRAN OIL
6212	COIX LACRYMA-JOBI MA-YUEN ROOT EXTRACT
6213	COIX LACRYMA-JOBI MA-YUEN SEED
6214	COIX LACRYMA-JOBI MA-YUEN SEED EXTRACT
6215	COIX LACRYMA-JOBI MA-YUEN SEED OIL

Entry	Common Ingredient Name
6216	COIX LACRYMA-JOBI MA-YUEN SEED POWDER
6217	COIX LACRYMA-JOBI MA-YUEN SEED WATER
6218	COIX LACRYMA-JOBI MA-YUEN SEED/PUERARIA LOBATA ROOT/GANODERMA LUCIDUM EXTRACT
6219	COIX LACRYMA-JOBI MA-YUEN SHELL EXTRACT
6220	COIX LACRYMA-JOBI SEED OIL
6221	COIX LACRYMA-JOBI SEED WATER
6222	COLA ACUMINATA SEED EXTRACT
6223	COLA NITIDA SEED EXTRACT
6224	COLEUS BARBATUS ROOT EXTRACT
6225	COLEUS FORSKOHLII CALLUS EXTRACT
6226	COLEUS FORSKOHLII FLOWER EXTRACT
6227	COLEUS FORSKOHLII ROOT EXTRACT
6228	COLEUS FORSKOHLII ROOT OIL
6229	COLEUS SCUTELLARIOIDES LEAF/STEM EXTRACT
6230	COLEUS VETTIVEROIDES ROOT EXTRACT
6231	COLLAGEN
6232	COLLAGEN AMINO ACIDS
6233	COLLAGEN EXTRACT
6234	COLLAGEN WATER
6235	COLLINSONIA CANADENSIS EXTRACT
6236	COLLINSONIA CANADENSIS ROOT
6237	COLLODION
6238	COLLOIDAL DIAMOND
6239	COLLOIDAL DIAMOND/GOLD
6240	COLLOIDAL GOLD
6241	COLLOIDAL GOLD/CAMELLIA SINENSIS LEAF EXTRACT

Entry	Common Ingredient Name
6242	COLLOIDAL GOLD/CAMELLIA SINENSIS LEAF POWDER
6243	COLLOIDAL OATMEAL
6244	COLLOIDAL OATMEAL EXTRACT
6245	COLLOIDAL PALLADIUM
6246	COLLOIDAL PLATINUM
6247	COLLOIDAL SILVER
6248	COLLOIDAL SULFUR
6249	COLOCASIA ANTIQUORUM ROOT EXTRACT
6250	COLOCASIA ESCULENTA LEAF EXTRACT
6251	COLOCASIA ESCULENTA ROOT EXTRACT
6252	COLOPHONIUM
6253	COLOPHOSPERMUM MOPANE LEAF EXTRACT
6254	COLOSTRUM
6255	COLOSTRUM CREAM
6256	COLOSTRUM WHEY
6257	COMANTHOSPHACE STELLIPILA LEAF/STEM EXTRACT
6258	COMB EXTRACT
6259	COMBRETUM FARINOSUM FLOWER NECTAR
6260	COMBRETUM FRUTICOSUM FLOWER NECTAR
6261	COMBRETUM MICRANTHUM LEAF EXTRACT
6262	COMMELINA COMMUNIS FLOWER EXTRACT
6263	COMMELINA COMMUNIS FLOWER/LEAF/STEM EXTRACT
6264	COMMIPHORA ABYSSINICA GUM OIL
6265	COMMIPHORA ABYSSINICA RESIN EXTRACT
6266	COMMIPHORA ABYSSINICA RESIN EXTRACT
6267	COMMIPHORA CONFUSA RESIN OIL
6268	COMMIPHORA ERYTHREA GLABRESCENS GUM EXTRACT
6269	COMMIPHORA ERYTHREA GLABRESCENS GUM OIL
6270	COMMIPHORA GILEADENSIS BRANCH/FRUIT/LEAF EXTRACT
6271	COMMIPHORA GILEADENSIS BUD EXTRACT
6272	COMMIPHORA GILEADENSIS FLOWER EXTRACT
6273	COMMIPHORA GILEADENSIS OIL
6274	COMMIPHORA GILEADENSIS SAP EXTRACT
6275	COMMIPHORA MUKUL RESIN EXTRACT
6276	COMMIPHORA MUKUL RESIN POWDER
6277	COMMIPHORA MYRRHA GUM OIL
6278	COMMIPHORA MYRRHA LEAF CELL EXTRACT
6279	COMMIPHORA MYRRHA OIL
6280	COMMIPHORA MYRRHA RESIN
6281	COMMIPHORA MYRRHA RESIN EXTRACT
6282	COMMIPHORA MYRRHA RESIN WATER
6283	COMMIPHORA PTEROCARPA LEAF CELL EXTRACT
6284	COMMIPHORA SCHIMPERI GUM EXTRACT
6285	COMMIPHORA SCHIMPERI GUM OIL
6286	COMMIPHORA TENUIPETIOLATA GUM EXTRACT
6287	COMMIPHORA WIGHTII RESIN EXTRACT
6288	COMMIPHORA WILDII OIL
6289	CONCHIOLIN POWDER
6290	CONIOGRAMME JAPONICA EXTRACT
6291	CONNARUS RUBER STEM EXTRACT
6292	CONNECTIVE TISSUE EXTRACT
6293	CONOBEA SCOPARIOIDES LEAF OIL
6294	CONVALLARIA MAJALIS BULB/ROOT EXTRACT
6295	CONVALLARIA MAJALIS CALLUS CULTURE EXTRACT
6296	CONVALLARIA MAJALIS EXTRACT
6297	CONVOLVULUS ARVENSIS FLOWER/LEAF/STEM EXTRACT
6298	CONVOLVULUS ARVENSIS LEAF CELL EXTRACT
6299	CONVOLVULUS EUPHRATICUS EXTRACT
6300	COPAIFERA CORIACEA RESIN OIL
6301	COPAIFERA CORIACEA/LANGSDORFFII/OFFICINALIS/RETICULATA RESIN OIL
6302	COPAIFERA LANGSDORFFII RESIN OIL
6303	COPAIFERA OFFICINALIS RESIN
6304	COPAIFERA OFFICINALIS RESIN OIL
6305	COPAIFERA RETICULATA BALSAM EXTRACT
6306	COPAIFERA RETICULATA BALSAM OIL
6307	COPAIFERA RETICULATA BALSAM OIL ACETYLATED
6308	COPAIFERA RETICULATA RESIN OIL
6309	COPAIFERA SPECIES RESIN EXTRACTS
6310	COPAIFERA SPECIES RESIN OILS
6311	COPAL
6312	COPERNICIA CERIFERA CERA
6313	COPERNICIA CERIFERA WAX
6314	COPERNICIA CERIFERA WAX EXTRACT
6315	COPPER ACETYL TYROSINATE METHYLSILANOL
6316	COPPER ACETYLMETHIONATE
6317	COPPER ADENOSINE TRIPHOSPHATE

Entry	Common Ingredient Name
6318	COPPER AMINOACETYLAMINO IMIDAZOLYL PROPANOATE
6319	COPPER ASCORBYL PHOSPHATE SUCCINOYL TRIPEPTIDE-34
6320	COPPER ASPARTATE
6321	COPPER CARBONATE HYDROXIDE
6322	COPPER CHLOROPHYLL
6323	COPPER CITRATE
6324	COPPER DNA
6325	COPPER GLUCONATE
6326	COPPER GLYCINATE
6327	COPPER HEPTAPEPTIDE-14 PANTOTHENATE
6328	COPPER LYSINATE/PROLINATE
6329	COPPER PALMITOYL HEPTAPEPTIDE-14
6330	COPPER PCA
6331	COPPER PCA METHYLSILANOL
6332	COPPER PICOLINATE
6333	COPPER PYRIDOXAL 5-PHOSPHATE
6334	COPPER SULFATE
6335	COPPER TETRAPEPTIDE-52 DIMER
6336	COPPER TRIPEPTIDE-1
6337	COPPER TRIPEPTIDE-34
6338	COPPER TRIPEPTIDE-34 HCL
6339	COPPER USNATE
6340	COPRINUS COMATUS EXTRACT
6341	COPRINUS COMATUS POWDER
6342	COPROSMA GRANDIFOLIA LEAF/STEM EXTRACT
6343	COPTIS CHINENSIS RHIZOME EXTRACT
6344	COPTIS CHINENSIS RHIZOME/PHELLODENDRON CHINENSE BARK/SCUTELLARIA BAICALENSIS ROOT/GARDENIA JASMINOIDES FRUIT EXTRACT
6345	COPTIS CHINENSIS ROOT EXTRACT
6346	COPTIS CHINENSIS ROOT/STALK POWDER
6347	COPTIS JAPONICA EXTRACT
6348	COPTIS JAPONICA RHIZOME EXTRACT
6349	COPTIS JAPONICA ROOT EXTRACT
6350	CORAL EXTRACT
6351	CORAL POWDER
6352	CORALLINA OFFICINALIS EXTRACT
6353	CORALLINA OFFICINALIS POWDER
6354	CORALLINA OFFICINALIS THALLUS EXTRACT
6355	CORCHORUS CAPSULARIS EXTRACT
6356	CORCHORUS CAPSULARIS POWDER
6357	CORCHORUS OLITORIUS LEAF EXTRACT
6358	CORCHORUS OLITORIUS LEAF/STEM EXTRACT
6359	CORDIA CURASSAVICA LEAF OIL
6360	CORDIA OBLIQUA LEAF EXTRACT
6361	CORDIA SALICIFOLIA EXTRACT
6362	CORDYCEPIN
6363	CORDYCEPS BASSIANA EXTRACT
6364	CORDYCEPS CICADAE MYCELIUM EXTRACT
6365	CORDYCEPS MILITARIS /GERMINATED SOYBEAN FERMENT EXTRACT FILTRATE
6366	CORDYCEPS MILITARIS EXTRACT
6367	CORDYCEPS MILITARIS FERMENT FILTRATE
6368	CORDYCEPS MILITARIS MYCELIUM EXTRACT
6369	CORDYCEPS MILITARIS MYCELIUM/GINSENG ROOT FERMENT EXTRACT FILTRATE
6370	CORDYCEPS MILITARIS/PRUNUS MUME FRUIT/ SUCROSE FERMENT FILTRATE
6371	CORDYCEPS SINENSIS EXTRACT
6372	CORDYCEPS SINENSIS POWDER
6373	CORDYCEPS SOBOLIFERA MYCELIUM EXTRACT
6374	CORDYCEPS SPHECOCEPHALA EXTRACT
6375	CORDYLINE TERMINALIS LEAF EXTRACT
6376	COREGONUS CLUPEAFORMIS EXTRACT
6377	COREOPSIS BASALIS EXTRACT
6378	COREOPSIS TINCTORIA FLOWER/LEAF/STEM EXTRACT
6379	CORIANDRUM SATIVUM CALLUS CULTURE CONDITIONED MEDIA
6380	CORIANDRUM SATIVUM CALLUS EXTRACT
6381	CORIANDRUM SATIVUM EXTRACT
6382	CORIANDRUM SATIVUM FRUIT EXTRACT
6383	CORIANDRUM SATIVUM FRUIT OIL
6384	CORIANDRUM SATIVUM FRUIT/LEAF EXTRACT
6385	CORIANDRUM SATIVUM HERB OIL
6386	CORIANDRUM SATIVUM LEAF EXTRACT
6387	CORIANDRUM SATIVUM LEAF/STEM OIL
6388	CORIANDRUM SATIVUM OIL
6389	CORIANDRUM SATIVUM SEED EXTRACT
6390	CORIANDRUM SATIVUM SEED OIL
6391	CORIANDRUM SATIVUM SEED POWDER
6392	CORIANDRUM SATIVUM SEED WATER
6393	CORIANDRUM SATIVUM SPROUT EXTRACT

Entry	Common Ingredient Name
6394	CORIDOTHYMUS CAPITATUS OIL
6395	CORIOLUS VERSICOLOR EXTRACT
6396	CORISPERMUM SIBIRICUM FLOWER/LEAF/STEM EXTRACT
6397	CORN ACID
6398	CORN GLUTEN AMINO ACIDS
6399	CORN GLYCERIDES
6400	CORN KERNEL/WHEAT KERNEL/SOYBEAN/PEA SEED AMINO ACIDS
6401	CORN OIL GLYCERETH-8 ESTERS
6402	CORN OIL PEG-6 ESTERS
6403	CORN OIL PEG-8 ESTERS
6404	CORN STARCH MODIFIED
6405	CORN STARCH/ACRYLAMIDE/SODIUM ACRYLATE COPOLYMER
6406	CORN STARCH/MALTODEXTRIN CROSSPOLYMER
6407	CORNAMIDE DEA
6408	CORNAMIDE/COCAMIDE DEA
6409	CORNUS CONTROVERSA EXTRACT
6410	CORNUS CONTROVERSA LEAF EXTRACT
6411	CORNUS CONTROVERSA WOOD EXTRACT
6412	CORNUS KOUSA EXTRACT
6413	CORNUS MACROPHYLLA LEAF EXTRACT
6414	CORNUS MAS EXTRACT
6415	CORNUS OFFICINALIS FLOWER EXTRACT
6416	CORNUS OFFICINALIS FRUIT EXTRACT
6417	CORNUS STOLONIFERA LEAF/STEM EXTRACT
6418	CORNUS WALTERI EXTRACT

Entry	Common Ingredient Name
6419	CORNUS WALTERI LEAF EXTRACT
6420	CORTHELLUS SHIITAKE EXTRACT
6421	CORTUSA MATTHIOLI FLOWER/LEAF/STEM EXTRACT
6422	CORYDALIS AMBIGUA BARK/ROOT EXTRACT
6423	CORYDALIS OCHOTENSIS EXTRACT
6424	CORYDALIS TURTSCHANINOVII ROOT EXTRACT
6425	CORYDALIS YANHUSUO EXTRACT
6426	CORYLOPSIS COREANA EXTRACT
6427	CORYLUS AMERICANA LEAF EXTRACT
6428	CORYLUS AMERICANA SEED EXTRACT
6429	CORYLUS AMERICANA SEED OIL
6430	CORYLUS AVELLANA BUD EXTRACT
6431	CORYLUS AVELLANA ETHYL ESTER
6432	CORYLUS AVELLANA FLOWER EXTRACT
6433	CORYLUS AVELLANA LEAF EXTRACT
6434	CORYLUS AVELLANA LEAF WATER
6435	CORYLUS AVELLANA SEED EXTRACT
6436	CORYLUS AVELLANA SEED OIL
6437	CORYLUS AVELLANA SEED POWDER
6438	CORYLUS AVELLANA SHELL POWDER
6439	CORYLUS ROSTRATA LEAF EXTRACT
6440	CORYLUS ROSTRATA SEED EXTRACT
6441	CORYLUS ROSTRATA TWIG EXTRACT
6442	CORYNANTHE YOHIMBE BARK EXTRACT
6443	CORYNEBACTERIUM FERMENT
6444	COSCINIUM FENESTRATUM STEM OIL

Entry	Common Ingredient Name
6445	COSMOS BIPINNATUS CALLUS CULTURE EXTRACT
6446	COSMOS BIPINNATUS FLOWER EXTRACT
6447	COSMOS BIPINNATUS PHYTOPLACENTA EXTRACT
6448	COSMOS SULPHUREUS FLOWER/LEAF/STEM EXTRACT
6449	COSTUS SPECIOSUS RHIZOME/ROOT EXTRACT
6450	COTA TINCTORIA FLOWER/LEAF/STEM EXTRACT
6451	COTINUS COGGYGRIA BRANCH/LEAF OIL
6452	COTINUS COGGYGRIA LEAF EXTRACT
6453	COTTON
6454	COTTONSEED ACID
6455	COTTONSEED GLYCERIDE
6456	COTTONSEED OIL GLYCERETH-8 ESTERS
6457	COTTONSEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
6458	COTTONSEEDAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
6459	COUMARAMIDO FERULAMIDOBUTANE
6460	COUMARIN
6461	COUMAROYL DIPEPTIDE-3
6462	COUMAROYL METHOXYTRYPTAMINE
6463	COUMAROYL NONAPEPTIDE-29
6464	COUMAROYL SH-PENTAPEPTIDE-5
6465	COUMAROYL TRIPEPTIDE-1
6466	COUMAROYL TRIPEPTIDE-35
6467	COW BLOOD CLOT EXTRACT
6468	CRAMBE ABYSSINICA SEED OIL
6469	CRAMBE ABYSSINICA SEED OIL PHYTOSTEROL ESTERS

Entry	Common Ingredient Name
6470	CRAMBE MARITIMA EXTRACT
6471	CRAMBE MARITIMA LEAF EXTRACT
6472	CRASSULA ARGENTEA LEAF EXTRACT
6473	CRATAEGUS CUNEATA FRUIT EXTRACT
6474	CRATAEGUS CUNEATA FRUIT POWDER
6475	CRATAEGUS DAHURICA LEAF EXTRACT
6476	CRATAEGUS MONOGYNA FLOWER EXTRACT
6477	CRATAEGUS MONOGYNA FLOWER WATER
6478	CRATAEGUS MONOGYNA FRUIT
6479	CRATAEGUS MONOGYNA FRUIT EXTRACT
6480	CRATAEGUS MONOGYNA LEAF EXTRACT
6481	CRATAEGUS MONOGYNA MERISTEM CELL CULTURE EXTRACT
6482	CRATAEGUS MONOGYNA POWDER
6483	CRATAEGUS OXYACANTHA EXTRACT
6484	CRATAEGUS OXYACANTHA FLOWER EXTRACT
6485	CRATAEGUS OXYACANTHA FLOWER WATER
6486	CRATAEGUS OXYACANTHA FRUIT EXTRACT
6487	CRATAEGUS OXYACANTHA LEAF
6488	CRATAEGUS OXYACANTHA STEM EXTRACT
6489	CRATAEGUS PINNATIFIDA FRUIT EXTRACT
6490	CREAM
6491	CREATINE
6492	CREPIDIASTRUM DENTICULATUM LEAF/STEM EXTRACT
6493	CREPIDIASTRUM LANCEOLATUM LEAF EXTRACT
6494	CREPIS SIBIRICA FLOWER/LEAF/STEM EXTRACT
6495	CRESYL ACETATE
6496	CRESYLACETALDEHYDE DIMETHYL ACETAL
6497	CRICKET EXTRACT
6498	CRINUM ASIATICUM EXTRACT
6499	CRINUM ASIATICUM ROOT EXTRACT
6500	CRINUM ASIATICUM SEED EXTRACT
6501	CRINUM ZEYLANICUM OIL
6502	CRITHMUM MARITIMUM CALLUS CULTURE EXTRACT
6503	CRITHMUM MARITIMUM CALLUS CULTURE FILTRATE
6504	CRITHMUM MARITIMUM CALLUS CULTURE FILTRATE EXTRACT
6505	CRITHMUM MARITIMUM CALLUS EXTRACT
6506	CRITHMUM MARITIMUM EXTRACT
6507	CRITHMUM MARITIMUM POWDER
6508	CROCETIN
6509	CROCIN
6510	CROCODILE OIL
6511	CROCUS CHRYSANTHUS BULB EXTRACT
6512	CROCUS SATIVUS CALLUS EXTRACT
6513	CROCUS SATIVUS FLOWER EXTRACT
6514	CROCUS SATIVUS LEAF CELL CULTURE EXTRACT
6515	CROCUS SATIVUS MERISTEM CELL EXTRACT
6516	CROCUS SATIVUS STIGMA EXTRACT
6517	CROCUS SATIVUS STYLE EXTRACT
6518	CROSCARMELLOSE
6519	CROSSLINKED BACILLUS/GLUCOSE/SODIUM GLUTAMATE FERMENT
6520	CROTAMITON
6521	CROTON ELUTERIA OIL
6522	CROTON GLABELLUS BARK EXTRACT
6523	CROTON GLABELLUS BARK OIL
6524	CROTON LECHLERI RESIN
6525	CROTON LECHLERI RESIN EXTRACT
6526	CROTON LECHLERI RESIN POWDER
6527	CROTON LECHLERI SAP EXTRACT
6528	CROTON MEGALOCARPUS SEED OIL
6529	CROTON SONDERIANUS LEAF/STEM OIL
6530	CROTONIC ACID
6531	CROTONIC ACID/VINYL C8-12 ISOALKYL ESTERS/VA/BIS-VINYLDIMETHICONE CROSSPOLYMER
6532	CRYOLITE EXTRACT
6533	CRYPTHECODINIUM COHNII EXTRACT
6534	CRYPTOCARYA CRASSINERVIA BARK OIL
6535	CRYPTOCARYA MASSOY BARK EXTRACT
6536	CRYPTOCOCCUS/FILOBASIDIELLA/GRAPE EXTRACT FERMENT LEES
6537	CRYPTOCOCCUS/HUMUS FERMENT FILTRATE
6538	CRYPTOLEPIS BUCHANANI FLOWER/LEAF EXTRACT
6539	CRYPTOMERIA JAPONICA BARK
6540	CRYPTOMERIA JAPONICA BARK EXTRACT
6541	CRYPTOMERIA JAPONICA BARK FERMENT EXTRACT
6542	CRYPTOMERIA JAPONICA BRANCH/LEAF EXTRACT
6543	CRYPTOMERIA JAPONICA BRANCH/LEAF OIL
6544	CRYPTOMERIA JAPONICA BUD EXTRACT
6545	CRYPTOMERIA JAPONICA CALLUS CULTURE EXTRACT

Entry	Common Ingredient Name
6546	CRYPTOMERIA JAPONICA LEAF EXTRACT
6547	CRYPTOMERIA JAPONICA LEAF OIL
6548	CRYPTOMERIA JAPONICA LEAF WATER
6549	CRYPTOMERIA JAPONICA STEM EXTRACT
6550	CRYPTOMERIA JAPONICA STEM OIL
6551	CRYPTOMERIA JAPONICA STEM POWDER
6552	CRYPTOMERIA JAPONICA STEM WATER
6553	CRYPTOMERIA JAPONICA WOOD OIL
6554	CRYSTALLINS
6555	CUCUMARIA FRONDOSA EXTRACT
6556	CUCUMIS MELO CANTALUPENSIS CALLUS EXTRACT
6557	CUCUMIS MELO CANTALUPENSIS FRUIT EXTRACT
6558	CUCUMIS MELO FRUIT EXTRACT
6559	CUCUMIS MELO FRUIT WATER
6560	CUCUMIS MELO INODORUS FRUIT EXTRACT
6561	CUCUMIS MELO JUICE
6562	CUCUMIS MELO PHYTOPLACENTA EXTRACT
6563	CUCUMIS MELO ROOT EXTRACT
6564	CUCUMIS MELO SEED EXTRACT
6565	CUCUMIS MELO SEED OIL
6566	CUCUMIS SATIVUS CALLUS EXTRACT
6567	CUCUMIS SATIVUS EXTRACT
6568	CUCUMIS SATIVUS FRUIT
6569	CUCUMIS SATIVUS FRUIT EXTRACT
6570	CUCUMIS SATIVUS FRUIT WATER
6571	CUCUMIS SATIVUS JUICE

Entry	Common Ingredient Name
6572	CUCUMIS SATIVUS OIL
6573	CUCUMIS SATIVUS PHTYOPLACENTA CULTURE EXTRACT
6574	CUCUMIS SATIVUS SEED
6575	CUCUMIS SATIVUS SEED EXTRACT
6576	CUCUMIS SATIVUS SEED OIL
6577	CUCURBITA MAXIMA FRUIT EXTRACT
6578	CUCURBITA MAXIMA FRUIT JUICE
6579	CUCURBITA MAXIMA PHYTOPLACENTA EXTRACT
6580	CUCURBITA MAXIMA SEED EXTRACT
6581	CUCURBITA PEPO
6582	CUCURBITA PEPO COTYLEDON EXTRACT
6583	CUCURBITA PEPO FRUIT EXTRACT
6584	CUCURBITA PEPO GIROMONTIINA FRUIT EXTRACT
6585	CUCURBITA PEPO PHYTOPLACENTA EXTRACT
6586	CUCURBITA PEPO POWDER
6587	CUCURBITA PEPO SEED EXTRACT
6588	CUCURBITA PEPO SEED OIL
6589	CUCURBITACEAE EXTRACT
6590	CUCURBITACIN B
6591	CUCURBITURILS
6592	CUDRANIA TRICUSPIDATA BARK EXTRACT
6593	CUDRANIA TRICUSPIDATA CALLUS CULTURE EXTRACT
6594	CUDRANIA TRICUSPIDATA MERISTEM CELL EXTRACT
6595	CUMINALDEHYDE
6596	CUMINOL

Entry	Common Ingredient Name
6597	CUMINUM CYMINUM FRUIT EXTRACT
6598	CUMINUM CYMINUM FRUIT OIL
6599	CUMINUM CYMINUM SEED EXTRACT
6600	CUMINUM CYMINUM SEED OIL
6601	CUMINUM CYMINUM SEED POWDER
6602	CUMINYL ACETATE
6603	CUMINYL NITRILE
6604	CUNILA GALIOIDES FLOWER/LEAF OIL
6605	CUPHEA LANCEOLATA/VISCOSISSIMA SEED OIL
6606	CUPHEA VISCOSISSIMA SEED OIL
6607	CUPRESSUS FUNEBRIS WOOD EXTRACT
6608	CUPRESSUS FUNEBRIS WOOD EXTRACT ACETYLATED
6609	CUPRESSUS FUNEBRIS WOOD OIL
6610	CUPRESSUS LUSITANICA BRANCH/LEAF OIL
6611	CUPRESSUS LUSITANICA CALLUS EXTRACT
6612	CUPRESSUS NOOTKATENSIS WOOD OIL
6613	CUPRESSUS SEMPERVIRENS BARK EXTRACT
6614	CUPRESSUS SEMPERVIRENS CONE EXTRACT
6615	CUPRESSUS SEMPERVIRENS FRUIT EXTRACT
6616	CUPRESSUS SEMPERVIRENS LEAF EXTRACT
6617	CUPRESSUS SEMPERVIRENS LEAF OIL
6618	CUPRESSUS SEMPERVIRENS LEAF WATER
6619	CUPRESSUS SEMPERVIRENS LEAF/NUT/STEM OIL
6620	CUPRESSUS SEMPERVIRENS LEAF/STEM EXTRACT
6621	CUPRESSUS SEMPERVIRENS OIL
6622	CUPRESSUS SEMPERVIRENS SEED EXTRACT

Entry	Common Ingredient Name
6623	CUPRIC ACETATE
6624	CUPRIC CHLORIDE
6625	CUPROUS IODIDE
6626	CUPROUS OXIDE
6627	CUPUASSUAMIDOPROPYL BETAINE
6628	CURCULIGO ORCHIOIDES ROOT EXTRACT
6629	CURCUMA AMADA RHIZOME EXTRACT
6630	CURCUMA ANGUSTIFOLIA RHIZOME OIL
6631	CURCUMA AROMATICA LEAF EXTRACT
6632	CURCUMA AROMATICA ROOT OIL
6633	CURCUMA AROMATICA ROOT WATER
6634	CURCUMA HEYNEANA ROOT POWDER
6635	CURCUMA LONGA CALLUS CONDITIONED MEDIA
6636	CURCUMA LONGA CALLUS CULTURE CONDITIONED MEDIA
6637	CURCUMA LONGA CALLUS CULTURE EXTRACT
6638	CURCUMA LONGA CALLUS EXTRACT
6639	CURCUMA LONGA CALLUS LYSATE
6640	CURCUMA LONGA LEAF EXTRACT
6641	CURCUMA LONGA LEAF POWDER
6642	CURCUMA LONGA RHIZOME EXTRACT
6643	CURCUMA LONGA RHIZOME OIL
6644	CURCUMA LONGA ROOT
6645	CURCUMA LONGA ROOT EXTRACT
6646	CURCUMA LONGA ROOT OIL
6647	CURCUMA LONGA ROOT POWDER
6648	CURCUMA LONGA ROOT WATER

Entry	Common Ingredient Name
6649	CURCUMA PIERREANA ROOT EXTRACT
6650	CURCUMA WENYUJIN RHIZOME OIL
6651	CURCUMA WENYUJIN/CURCUMA KWANGSIENSIS RHIZOME EXTRACT
6652	CURCUMA XANTHORRHIZA ROOT EXTRACT
6653	CURCUMA XANTHORRHIZA ROOT POWDER
6654	CURCUMA ZEDOARIA LEAF EXTRACT
6655	CURCUMA ZEDOARIA RHIZOME EXTRACT
6656	CURCUMA ZEDOARIA ROOT EXTRACT
6657	CURCUMA ZEDOARIA ROOT OIL
6658	CURCUMA ZEDOARIA ROOT POWDER
6659	CURCUMA ZEDOARIA ROOT WATER
6660	CURCUMIN
6661	CURCUMINYL GLUTAROYL HEXAPEPTIDE-24 AMIDE
6662	CURCUMINYL GLUTAROYL TRIPEPTIDE-7
6663	CURRY RED
6664	CUSCUTA AUSTRALIS SEED EXTRACT
6665	CUSCUTA JAPONICA SEED EXTRACT
6666	CUSPARIA FEBRIFUGA BARK EXTRACT
6667	CUTANEOUS LYSATE
6668	CUTTLEFISH BONE POWDER
6669	CYAMOPSIS TETRAGONOLOBA GUM
6670	CYAMOPSIS TETRAGONOLOBA SYMBIOSOME EXTRACT
6671	CYANIDIUM CALDARIUM EXTRACT
6672	CYANOBACTERIUM APONINUM FERMENT
6673	CYANOCOBALAMIN
6674	CYANOCOBALAMIN/YEAST POLYPEPTIDE

Entry	Common Ingredient Name
6675	CYANOMETHYLPHENYL MENTHANE CARBOXAMIDE
6676	CYANOTIS ARACHNOIDEA ROOT EXTRACT
6677	CYATHEA CUMINGII LEAF EXTRACT
6678	CYATHEA MEDULLARIS LEAF EXTRACT
6679	CYATHUS STERCOREUS MYCELIUM EXTRACT
6680	CYATHUSAL A
6681	CYATHUSAL B
6682	CYATHUSAL C
6683	CYATHUSCAVIN C
6684	CYCAS REVOLUTA LEAF POWDER
6685	CYCLAMEN ALDEHYDE
6686	CYCLAMEN ALDEHYDE / METHYL ANTHRANILATE SCHIFF BASE
6687	CYCLAMEN ALDEHYDE DIETHYL ACETAL
6688	CYCLAMEN ALDEHYDE ETHYLENEGLYCOL CYCLIC ACETAL
6689	CYCLANTHERA PEDATA FRUIT EXTRACT
6690	CYCLIC LYSOPHOSPHATIDIC ACID
6691	CYCLIZED EUCALYPTUS CITRIODORA LEAF/TWIG OIL
6692	CYCLO PEG-6
6693	CYCLOARTENYL FERULATE
6694	CYCLOCARBOXYPROPYLOLEIC ACID
6695	CYCLOCARYA PALIURUS LEAF EXTRACT
6696	CYCLODEXTRIN
6697	CYCLODEXTRIN CROSSPOLYMER
6698	CYCLODEXTRIN HYDROXYPROPYLTRIMONIUM CHLORIDE
6699	CYCLODEXTRIN LAURATE

Entry	Common Ingredient Name
6700	CYCLODODECANAL DIMETHYL ACETAL
6701	CYCLODODECYL ACETATE
6702	CYCLODODECYL FORMATE
6703	CYCLOETHOXYMETHICONE
6704	CYCLOHEPTASILOXANE
6705	CYCLOHEXADECANOL
6706	CYCLOHEXANE
6707	CYCLOHEXANECARBOXYLIC ACID
6708	CYCLOHEXANEDIAMINE TETRAACETIC ACID
6709	CYCLOHEXANEDIOL BIS-ETHYLHEXANOATE
6710	CYCLOHEXANEDIOL BIS-METHYLCROTONATE
6711	CYCLOHEXANEDIOL DICAPRYLATE
6712	CYCLOHEXANOL
6713	CYCLOHEXANONE
6714	CYCLOHEXANONE DIETHYL ACETAL
6715	CYCLOHEXASILOXANE
6716	CYCLOHEXENYLMETHYL BUTANOL
6717	CYCLOHEXYL ACETATE
6718	CYCLOHEXYL BUTYRATE
6719	CYCLOHEXYL CROTONATE
6720	CYCLOHEXYL CYCLOPENTENEACETATE
6721	CYCLOHEXYL HYDROXYBUTYRAMIDE
6722	CYCLOHEXYL ISOVALERATE
6723	CYCLOHEXYL METHACRYLATE
6724	CYCLOHEXYL METHACRYLATE/ETHYLHEXYL METHACRYLATE COPOLYMER
6725	CYCLOHEXYL PHENETHYL ETHER
6726	CYCLOHEXYL PHENYLACETATE
6727	CYCLOHEXYL PHENYLCARBAMATE
6728	CYCLOHEXYL TOLUATE
6729	CYCLOHEXYL-4-METHYLPENTAN-2-ONE
6730	CYCLOHEXYLAMINE
6731	CYCLOHEXYLCYCLOHEXANONE
6732	CYCLOHEXYLETHANOL
6733	CYCLOHEXYLETHYL ACETATE
6734	CYCLOHEXYLETHYL BUTYRATE
6735	CYCLOHEXYLETHYL CROTONATE
6736	CYCLOHEXYLGLYCERIN
6737	CYCLOHEXYLIDENECYCLOHEXANONE
6738	CYCLOHEXYLIDENEDIPHENYLMETHANE
6739	CYCLOHEXYLPROPANOL
6740	CYCLOHYDROXYPROLYL SERINE
6741	CYCLOMETHICONE
6742	CYCLOOCTENYL METHYL CARBONATE
6743	CYCLOOCTYL METHYL CARBONATE
6744	CYCLOPENTADECANONE
6745	CYCLOPENTADECENONE
6746	CYCLOPENTANE CARBOXYLIC ACID
6747	CYCLOPENTANONE
6748	CYCLOPENTANONE TERT-BUTYLETHYLENE GLYCOL CYCLIC ACETAL
6749	CYCLOPENTASILOXANE
6750	CYCLOPENTYLAMINO CARBOXYMETHYLTHIAZOLYLINDOLE
6751	CYCLOPHENYLMETHICONE
6752	CYCLOPIA GENISTOIDES FLOWER/LEAF/STEM EXTRACT
6753	CYCLOPIA GENISTOIDES LEAF EXTRACT
6754	CYCLOPIA INTERMEDIA LEAF EXTRACT
6755	CYCLOPIA SUBTERNATA FLOWER/LEAF/STEM EXTRACT
6756	CYCLOPROPYLBIMATOPROST
6757	CYCLOPROPYLMETHYLBIMATOPROST
6758	CYCLOTETRADECANONE
6759	CYCLOTETRAGLUCOSE
6760	CYCLOTETRAPEPTIDE-24 AMINOCYCLOHEXANE CARBOXYLATE
6761	CYCLOTETRASILOXANE
6762	CYCLOTRISILOXANE
6763	CYCLOVINYLMETHICONE
6764	CYCLOVIROBUXINE
6765	CYCNOCHES COOPERI EXTRACT
6766	CYCNOCHES COOPERI FLOWER/LEAF EXTRACT
6767	CYDONIA OBLONGA FRUIT WATER
6768	CYDONIA OBLONGA LEAF EXTRACT
6769	CYLINDROTHECA FUSIFORMIS EXTRACT
6770	CYMBIDIUM ERYTHRAEUM FLOWER EXTRACT
6771	CYMBIDIUM GOERINGII EXTRACT
6772	CYMBIDIUM GRANDIFLORUM FLOWER EXTRACT
6773	CYMBIDIUM GRANDIFLORUM ROOT EXTRACT
6774	CYMBIDIUM GREAT FLOWER BULB EXTRACT
6775	CYMBIDIUM GREAT FLOWER EXTRACT
6776	CYMBIDIUM GREAT FLOWER FLOWER/STEM EXTRACT

Entry	Common Ingredient Name
6777	CYMBIDIUM GREAT FLOWER FLOWER/STEM WATER
6778	CYMBIDIUM GREAT FLOWER LEAF EXTRACT
6779	CYMBIDIUM GREAT FLOWER LEAF POWDER
6780	CYMBIDIUM GREAT FLOWER STEM EXTRACT
6781	CYMBIDIUM KANRAN EXTRACT
6782	CYMBIDIUM LANCIFOLIUM EXTRACT
6783	CYMBIDIUM LUCKY FLOWER STEM EXTRACT
6784	CYMBIDIUM SINENSE EXTRACT
6785	CYMBOPOGON AMBIGUUS LEAF EXTRACT
6786	CYMBOPOGON BOMBYCINUS LEAF EXTRACT
6787	CYMBOPOGON CITRATUS EXTRACT
6788	CYMBOPOGON CITRATUS FLOWER WATER
6789	CYMBOPOGON CITRATUS LEAF
6790	CYMBOPOGON CITRATUS LEAF EXTRACT OXIDIZED
6791	CYMBOPOGON CITRATUS LEAF OIL
6792	CYMBOPOGON CITRATUS LEAF POWDER
6793	CYMBOPOGON CITRATUS LEAF WATER
6794	CYMBOPOGON CITRATUS LEAF/STEM OIL
6795	CYMBOPOGON FLEXUOSUS HERB EXTRACT
6796	CYMBOPOGON FLEXUOSUS HERB OIL
6797	CYMBOPOGON FLEXUOSUS LEAF OIL
6798	CYMBOPOGON FLEXUOSUS LEAF POWDER
6799	CYMBOPOGON FLEXUOSUS LEAF/STEM OIL
6800	CYMBOPOGON FLEXUOSUS OIL
6801	CYMBOPOGON MARTINI HERB EXTRACT
6802	CYMBOPOGON MARTINI HERB EXTRACT FORMATE

Entry	Common Ingredient Name
6803	CYMBOPOGON MARTINI HERB OIL
6804	CYMBOPOGON MARTINI MOTIA HERB EXTRACT
6805	CYMBOPOGON MARTINI MOTIA HERB OIL
6806	CYMBOPOGON MARTINI OIL
6807	CYMBOPOGON MARTINI SOFIA HERB EXTRACT
6808	CYMBOPOGON MARTINI SOFIA HERB OIL
6809	CYMBOPOGON NARDUS HERB EXTRACT
6810	CYMBOPOGON NARDUS HERB EXTRACT/ ACETONE
6811	CYMBOPOGON NARDUS HERB OIL
6812	CYMBOPOGON NARDUS OIL
6813	CYMBOPOGON SCHOENANTHUS EXTRACT
6814	CYMBOPOGON SCHOENANTHUS LEAF
6815	CYMBOPOGON SCHOENANTHUS LEAF EXTRACT
6816	CYMBOPOGON SCHOENANTHUS LEAF POWDER
6817	CYMBOPOGON SCHOENANTHUS LEAF WATER
6818	CYMBOPOGON SCHOENANTHUS LEAF/STEM EXTRACT
6819	CYMBOPOGON SCHOENANTHUS OIL
6820	CYMBOPOGON SCHOENANTHUS WATER
6821	CYMBOPOGON WINTERIANUS HERB EXTRACT
6822	CYMBOPOGON WINTERIANUS HERB EXTRACT MODIFIED
6823	CYMBOPOGON WINTERIANUS HERB OIL
6824	CYMBOPOGON WINTERIANUS LEAF OIL
6825	CYNANCHUM ATRATUM EXTRACT
6826	CYNANCHUM PANICULATUM EXTRACT
6827	CYNANCHUM WILFORDII ROOT EXTRACT
6828	CYNARA CARDUNCULUS SEED OIL

Entry	Common Ingredient Name
6829	CYNARA SCOLYMUS BUD EXTRACT
6830	CYNARA SCOLYMUS EXTRACT
6831	CYNARA SCOLYMUS LEAF EXTRACT
6832	CYNARA SCOLYMUS LEAF/ROOT POWDER
6833	CYNODON DACTYLON EXTRACT
6834	CYNODON DACTYLON POWDER
6835	CYNOMORIUM COCCINEUM EXTRACT
6836	CYPERUS ARTICULATUS ROOT
6837	CYPERUS ARTICULATUS ROOT OIL
6838	CYPERUS ESCULENTUS ROOT OIL
6839	CYPERUS ESCULENTUS TUBER EXTRACT
6840	CYPERUS PAPYRUS LEAF CELL CULTURE EXTRACT
6841	CYPERUS PAPYRUS LEAF CELL EXTRACT
6842	CYPERUS PAPYRUS STEM EXTRACT
6843	CYPERUS ROTUNDUS FRUIT EXTRACT
6844	CYPERUS ROTUNDUS ROOT EXTRACT
6845	CYPERUS ROTUNDUS ROOT POWDER
6846	CYPERUS SCARIOSUS RHIZOME EXTRACT
6847	CYPERUS SCARIOSUS ROOT EXTRACT
6848	CYPERUS SCARIOSUS ROOT OIL
6849	CYPHOMANDRA BETACEA FRUIT EXTRACT
6850	CYPRIPEDIUM PUBESCENS EXTRACT
6851	CYRTOMIUM FALCATUM EXTRACT
6852	CYRTOPODIUM CARDIOCHILUM PSEUDOBULB EXTRACT
6853	CYSTEAMINE
6854	CYSTEAMINE HCL

Entry	Common Ingredient Name
6855	CYSTEIC ACID
6856	CYSTEINE
6857	CYSTEINE DNA
6858	CYSTEINE HCL
6859	CYSTEINE/OLIGOMERIC PROANTHOCYANIDIN
6860	CYSTEINYL TRIPEPTIDE-35
6861	CYSTINE
6862	CYSTINE BIS-PG-PROPYL SILANETRIOL
6863	CYSTOSEIRA AMENTACEA/CAESPITOSA/ BRANCHYCARPA EXTRACT
6864	CYSTOSEIRA BACCATA EXTRACT
6865	CYSTOSEIRA BALEARICA EXTRACT
6866	CYSTOSEIRA CAESPITOSA EXTRACT
6867	CYSTOSEIRA COMPRESSA EXTRACT
6868	CYSTOSEIRA COMPRESSA POWDER
6869	CYSTOSEIRA TAMARISCIFOLIA EXTRACT
6870	CYTIDINE
6871	CYTISUS SCOPARIUS BRANCH/FLOWER/LEAF EXTRACT
6872	CYTISUS SCOPARIUS FLOWER CERA
6873	CYTISUS SCOPARIUS FLOWER EXTRACT
6874	CYTISUS SCOPARIUS FLOWER WAX
6875	CYTOCHROME C
6876	CYTOSINE
6877	DACRYDIUM FRANKLINI WOOD EXTRACT
6878	DACRYDIUM FRANKLINI WOOD OIL
6879	DACTYLIOSOLEN FRAGILISSIMUS EXTRACT
6880	DACTYLORHIZA FUCHSII EXTRACT

Entry	Common Ingredient Name
6881	DAEDALEA DICKINSII MYCELIUM EXTRACT FILTRATE
6882	DAEDALEA DICKINSII MYCELIUM FERMENT FILTRATE
6883	DAEDALEA DICKINSII/SODIUM HYAURONATE FERMENT FILTRATE
6884	DAEMONOROPS DRACO EXTRACT
6885	DAHLIA VARIABILIS FLOWER EXTRACT
6886	DAIDZEIN
6887	DALBERGIA LATIFOLIA WOOD EXTRACT
6888	DALBERGIA ODORIFERA ROOT EXTRACT
6889	DALEA SPINOSA SEED OIL
6890	D-ALLO-OCIMENOL
6891	DAMNACANTHUS MAJOR ADVENTITIOUS ROOT EXTRACT
6892	DAMNACANTHUS MAJOR BRANCH/LEAF EXTRACT
6893	DAMNACANTHUS MAJOR CALLUS EXTRACT
6894	DAMNACANTHUS MAJOR PHYTOPLACENTA EXTRACT
6895	DANIELLIA OLIVERI RESIN EXTRACT
6896	DAPHNE GENKWA BUD EXTRACT
6897	DAPHNE KIUSIANA EXTRACT
6898	DAPHNE ODORA CALLUS EXTRACT
6899	DAPHNETIN
6900	DAPHNIPHYLLUM MACROPODUM EXTRACT
6901	DARUTOSIDE
6902	DASIPHORA FRUTICOSA EXTRACT
6903	DATEM
6904	DATURA STRAMONIUM LEAF EXTRACT

Entry	Common Ingredient Name
6905	DAUCUS CAROTA FRUIT OIL
6906	DAUCUS CAROTA SATIVA CALLUS CULTURE EXTRACT
6907	DAUCUS CAROTA SATIVA EXTRACT
6908	DAUCUS CAROTA SATIVA FLOWER EXTRACT
6909	DAUCUS CAROTA SATIVA JUICE
6910	DAUCUS CAROTA SATIVA LEAF EXTRACT
6911	DAUCUS CAROTA SATIVA LEAF/STEM EXTRACT
6912	DAUCUS CAROTA SATIVA ROOT
6913	DAUCUS CAROTA SATIVA ROOT CELL CULTURE LYSATE
6914	DAUCUS CAROTA SATIVA ROOT EXTRACT
6915	DAUCUS CAROTA SATIVA ROOT JUICE
6916	DAUCUS CAROTA SATIVA ROOT POWDER
6917	DAUCUS CAROTA SATIVA ROOT PROTOPLASTS
6918	DAUCUS CAROTA SATIVA ROOT WATER
6919	DAUCUS CAROTA SATIVA SEED EXTRACT
6920	DAUCUS CAROTA SATIVA SEED OIL
6921	DAUCUS CAROTA SATIVA WATER
6922	DAVIDSONIA JERSEYANA FRUIT EXTRACT
6923	DAVIDSONIA JERSEYANA FRUIT POWDER
6924	DAVIDSONIA JERSEYANA SEED OIL
6925	DAVIDSONIA PRURIENS FRUIT EXTRACT
6926	DAVILLA RUGOSA LEAF EXTRACT
6927	D-BORNYL ISOVALERATE
6928	DEA PG-PROPYL PEG/PPG-20/20 DIMETHICONE
6929	DEA-PERFLUOROHEXYL ETHYLPHOSPHATES
6930	DECADIENAL

Entry	Common Ingredient Name
6931	DECAFLUOROPENTANE
6932	DECAHYDRO-4,8,8-TRIMETHYL-9-METHYLENE-1,4-METHANOAZULENE/FORMIC ACID/BORON TRIFLUORIDE
6933	DECAHYDRO-BETA-NAPHTHOL
6934	DECAHYDRO-BETA-NAPHTHYL ACETATE
6935	DECAHYDRO-BETA-NAPHTHYL FORMATE
6936	DECAHYDRO-BETA-NAPHTHYL ISOBUTYRATE
6937	DECAHYDROCYCLODODECAOXAZOLE
6938	DECAHYDRO-HYDROXY-TETRAMETHYL-NAPHTHALENE-ETHANOL
6939	DECAHYDRO-HYDROXY-VINYL-PENTAMETHYL-1-NAPHTHALENEPROPANOL OXIDIZED
6940	DECAHYDRO-ISOPROPYL-DIMETHYL-PHENANTHRENE-1-METHANOL ACETATE
6941	DECAHYDRO-METHANOBENZO-CYCLOOCTENONE
6942	DECAHYDROSPIROFURAN-METHANO-5H-INDENE
6943	DECAHYDRO-TETRAMETHYLAZULENE-5-METHANOL
6944	DECAHYDRO-TRIMETHYL-BETA-NAPHTHYL ACETATE
6945	DECANAL
6946	DECANAL DIMETHYL ACETAL
6947	DECANE
6948	DECANENITRILE
6949	DECAPEPTIDE-1
6950	DECAPEPTIDE-10
6951	DECAPEPTIDE-11
6952	DECAPEPTIDE-12
6953	DECAPEPTIDE-13
6954	DECAPEPTIDE-14
6955	DECAPEPTIDE-15
6956	DECAPEPTIDE-16
6957	DECAPEPTIDE-17
6958	DECAPEPTIDE-18
6959	DECAPEPTIDE-19
6960	DECAPEPTIDE-2
6961	DECAPEPTIDE-20
6962	DECAPEPTIDE-21
6963	DECAPEPTIDE-22
6964	DECAPEPTIDE-23
6965	DECAPEPTIDE-24
6966	DECAPEPTIDE-25
6967	DECAPEPTIDE-26
6968	DECAPEPTIDE-27
6969	DECAPEPTIDE-28
6970	DECAPEPTIDE-29
6971	DECAPEPTIDE-3
6972	DECAPEPTIDE-30
6973	DECAPEPTIDE-31
6974	DECAPEPTIDE-32
6975	DECAPEPTIDE-33
6976	DECAPEPTIDE-34
6977	DECAPEPTIDE-35
6978	DECAPEPTIDE-36
6979	DECAPEPTIDE-37
6980	DECAPEPTIDE-38
6981	DECAPEPTIDE-39
6982	DECAPEPTIDE-4
6983	DECAPEPTIDE-40
6984	DECAPEPTIDE-42
6985	DECAPEPTIDE-43
6986	DECAPEPTIDE-44
6987	DECAPEPTIDE-45
6988	DECAPEPTIDE-46
6989	DECAPEPTIDE-5
6990	DECAPEPTIDE-6
6991	DECAPEPTIDE-8
6992	DECARBOXY CARNOSINE HCL
6993	DECENAL
6994	DECENE
6995	DECENE/BUTENE COPOLYMER
6996	DECENOL
6997	DECETH-10
6998	DECETH-3
6999	DECETH-4
7000	DECETH-4 PHOSPHATE
7001	DECETH-5
7002	DECETH-6
7003	DECETH-6 PHOSPHATE
7004	DECETH-7
7005	DECETH-7 CARBOXYLIC ACID

Entry	Common Ingredient Name
7006	DECETH-7 GLUCOSIDE
7007	DECETH-8
7008	DECETH-9
7009	DECETH-9 PHOSPHATE
7010	DECHLORO CYCLOPROPYLCLOPROSTENOLAMIDE
7011	DECHLORO CYCLOPROPYLMETHYLCLOPROSTENOLAMIDE
7012	DECHLORO ETHYLCLOPROSTENOLAMIDE
7013	DECURSIN
7014	DECURSINOL
7015	DECYL ACETATE
7016	DECYL ALCOHOL
7017	DECYL ANTHRANILATE
7018	DECYL BETAINE
7019	DECYL CASTORATE
7020	DECYL COCOATE
7021	DECYL DIMETHICONE
7022	DECYL GLUCOSIDE
7023	DECYL HDI/PEG-180 CROSSPOLYMER
7024	DECYL HEMPSEEDATE
7025	DECYL ISOSTEARATE
7026	DECYL ISOVALERATE
7027	DECYL JOJOBATE
7028	DECYL LAURATE
7029	DECYL MERCAPTOMETHYLIMIDAZOLE
7030	DECYL METHYL ETHER
7031	DECYL MYRISTATE

Entry	Common Ingredient Name
7032	DECYL OLEATE
7033	DECYL OLIVATE
7034	DECYL PALMITATE
7035	DECYL POLYSTYRENE OXIDE/PEG-23 COPOLYMER PHOSPHATE
7036	DECYL PROPIONATE
7037	DECYL SUCCINATE
7038	DECYL VINYL ETHER
7039	DECYLAMINE OXIDE
7040	DECYLENE GLYCOL
7041	DECYLOXAZOLIDINONE
7042	DECYLOXYACETALDEHYDE
7043	DECYLTETRADECANOIC ACID
7044	DECYLTETRADECANOL
7045	DECYLTETRADECETH-10
7046	DECYLTETRADECETH-15
7047	DECYLTETRADECETH-20
7048	DECYLTETRADECETH-200 BEHENATE
7049	DECYLTETRADECETH-200 ISOSTEARATE
7050	DECYLTETRADECETH-25
7051	DECYLTETRADECETH-30
7052	DECYLTETRADECETH-5
7053	DECYLTETRADECYL CETEARATE
7054	DECYLTETRADECYL ETHYLHEXANOATE
7055	DECYLTETRADECYLAMINE OXIDE
7056	DEDM HYDANTOIN
7057	DEDM HYDANTOIN DILAURATE

Entry	Common Ingredient Name
7058	DEER ANTLER BLOOD/CELL CULTURE CONDITIONED MEDIA
7059	DEER ANTLER CELL EXTRACT
7060	DEER ANTLER CELL/SH-POLYPEPTIDE-1 CONDITIONED MEDIA
7061	DEER ANTLER EXTRACT
7062	DEER BLOOD
7063	DEER FAT
7064	DEER MILK EXTRACT
7065	DEER VELVET MESENCHYMAL CELL CONDITIONED MEDIA
7066	DEFATTED CITRUS UNSHIU FRUIT
7067	DEFATTED EGG YOLK POWDER
7068	DEFATTED HYDRANGEA MACROPHYLLA FLOWER
7069	DEFATTED ISATIS TINCTORIA SEED EXTRACT
7070	DEFATTED NARCISSUS TAZETTA FLOWER
7071	DEFATTED OPUNTIA FICUS-INDICA FLOWER
7072	DEFATTED RICE BRAN
7073	DEFATTED RICE BRAN EXTRACT
7074	DEFATTED VIBURNUM OPULUS FLOWER
7075	DEFINED CELL CULTURE MEDIA 10
7076	DEFINED CELL CULTURE MEDIA 11
7077	DEFINED CELL CULTURE MEDIA 12
7078	DEFINED CELL CULTURE MEDIA 13
7079	DEFINED CELL CULTURE MEDIA 14
7080	DEFINED CELL CULTURE MEDIA 15
7081	DEFINED CELL CULTURE MEDIA 16
7082	DEFINED CELL CULTURE MEDIA 17

Entry	Common Ingredient Name
7083	DEFINED CELL CULTURE MEDIA 2
7084	DEFINED CELL CULTURE MEDIA 3
7085	DEFINED CELL CULTURE MEDIA 4
7086	DEFINED CELL CULTURE MEDIA 5
7087	DEFINED CELL CULTURE MEDIA 6
7088	DEFINED CELL CULTURE MEDIA 7
7089	DEFINED CELL CULTURE MEDIA 8
7090	DEFINED CELL CULTURE MEDIA 9
7091	DEHYDROACETIC ACID
7092	DEHYDROLATANOPROST
7093	DEHYDROXANTHAN GUM
7094	DEINOCOCCUS EXTRACT
7095	DEINOCOCCUS FERMENT EXTRACT FILTRATE
7096	DELESSERIA SANGUINEA EXTRACT
7097	DELMOPINOL HCL
7098	DELPHINIUM CONSOLIDA/LONICERA CAPRIFOLIUM/ CALENDULA OFFICINALIS/CENTAUREA CYANUS) FLOWER EXTRACT
7099	DELPHINIUM ELATUM FLOWER EXTRACT
7100	DELTA-DAMASCONE
7101	DELTA-DECALACTONE
7102	DELTA-DODECALACTONE
7103	DELTA-HEXALACTONE
7104	DELTAMETHRIN
7105	DELTA-NONALACTONE
7106	DELTA-OCTALACTONE
7107	DELTA-UNDECALACTONE
7108	DEMETHOXYCURCUMIN

Entry	Common Ingredient Name
7109	DENATONIUM BENZOATE
7110	DENATONIUM SACCHARIDE
7111	DENDROBIUM CANDIDUM CALLUS
7112	DENDROBIUM CANDIDUM CALLUS EXTRACT
7113	DENDROBIUM CANDIDUM CALLUS POWDER
7114	DENDROBIUM CANDIDUM FLOWER EXTRACT
7115	DENDROBIUM CANDIDUM STEM EXTRACT
7116	DENDROBIUM CATENATUM LEAF/STEM EXTRACT
7117	DENDROBIUM HUOSHANENSE LEAF/STEM EXTRACT
7118	DENDROBIUM LODDIGESII LEAF/STEM EXTRACT
7119	DENDROBIUM MONILIFORME CALLUS CULTURE EXTRACT
7120	DENDROBIUM MONILIFORME LEAF/STEM EXTRACT
7121	DENDROBIUM MOSCHATUM FLOWER EXTRACT
7122	DENDROBIUM NOBILE EXTRACT
7123	DENDROBIUM NOBILE PROTOCORM EXTRACT
7124	DENDROBIUM NOBILE STEM EXTRACT
7125	DENDROBIUM NOBILE/PHALAENOPSIS AMABILIS EXTRACT
7126	DENDROBIUM PHALAENOPSIS FLOWER EXTRACT
7127	DENDROPANAX MORBIFERUS ADVENTITIOUS ROOT EXTRACT
7128	DENDROPANAX MORBIFERUS CALLUS CULTURE EXTRACT
7129	DENDROPANAX MORBIFERUS EXTRACT
7130	DENDROPANAX MORBIFERUS LEAF EXTRACT
7131	DENDROPANAX MORBIFERUS LEAF OIL
7132	DENDROPANAX MORBIFERUS PHYTOPLACENTA EXTRACT

Entry	Common Ingredient Name
7133	DENDROPANAX MORBIFERUS STEM SAP
7134	DEODORIZED KEROSENE
7135	DEOXYGLUTAMYL FRUCTOSE
7136	DEOXYPHYTANTRIYL PALMITAMIDE MEA
7137	DEOXYRIBONUCLEASE
7138	DEPOLYMERIZED PRASINOCOCCUS CAPSULATUS EXOPOLYSACCHARIDES
7139	DEPROTEINIZED SERUM
7140	DEQUALINIUM ACETATE
7141	DEQUALINIUM CHLORIDE
7142	DERBESIA MARINA EXTRACT
7143	DESAMIDO COLLAGEN
7144	DESCHAMPSIA ANTARCTICA LEAF EXTRACT
7145	DESMODIUM ADSCENDENS EXTRACT
7146	DESMODIUM ADSCENDENS FLOWER/LEAF/STEM EXTRACT
7147	DESMODIUM GANGETICUM ROOT EXTRACT
7148	DESMODIUM GANGETICUM ROOT POWDER
7149	DESMODIUM OLDHAMII EXTRACT
7150	DETONULA PUMILA EXTRACT
7151	DEUTZIA GRACILIS LEAF/STEM EXTRACT
7152	DEXTRAN
7153	DEXTRAN HYDROXYPROPYLTRIMONIUM CHLORIDE
7154	DEXTRAN SULFATE
7155	DEXTRIN
7156	DEXTRIN BEHENATE
7157	DEXTRIN ISOSTEARATE
7158	DEXTRIN LAURATE

Entry	Common Ingredient Name
7159	DEXTRIN MYRISTATE
7160	DEXTRIN PALMITATE
7161	DEXTRIN PALMITATE/ETHYLHEXANOATE
7162	DEXTRIN PALMITATE/HEXYLDECANOATE
7163	DEXTRIN PALMITATE/STEARATE
7164	DEXTRIN STEARATE
7165	D-HEPTAPEPTIDE-1
7166	DIACETIN
7167	DIACETONE ALCOHOL
7168	DIACETYL
7169	DIACETYL BENZOYL LATHYROL
7170	DIACETYL BOLDINE
7171	DIACETYLCURCUMIN
7172	DIACETYLRESVERATRYL THIOCTATE
7173	DIALLYL SULPHIDE
7174	DIALLYLDISULPHIDE
7175	DIAMINOPROPIONOYL TRIPEPTIDE-33
7176	DIAMINOPYRIMIDINE OXIDE
7177	DIAMINOPYRIMIDINE OXIDE OXOTHIAZOLIDINECARBOXYLATE
7178	DIAMMONIUM CITRATE
7179	DIAMMONIUM DITHIODIGLYCOLATE
7180	DIAMMONIUM EDTA
7181	DIAMMONIUM FERRIC PENTETATE
7182	DIAMMONIUM LAURAMIDO-MEA SULFOSUCCINATE
7183	DIAMMONIUM LAURYL SULFOSUCCINATE
7184	DIAMMONIUM OLEAMIDO PEG-2 SULFOSUCCINATE
7185	DIAMMONIUM PHOSPHATE
7186	DIAMOND POWDER
7187	DIAMYL SODIUM SULFOSUCCINATE
7188	DIAMYLHYDROQUINONE
7189	DIANTHUS CARTHUSIANORUM FLOWER/LEAF/STEM EXTRACT
7190	DIANTHUS CARYOPHYLLUS FLOWER EXTRACT
7191	DIANTHUS CARYOPHYLLUS FLOWER OIL
7192	DIANTHUS CARYOPHYLLUS FLOWER WATER
7193	DIANTHUS CHINENSIS EXTRACT
7194	DIANTHUS DELTOIDES FLOWER EXTRACT
7195	DIANTHUS LONGICALYX SEED EXTRACT
7196	DIATOMACEOUS EARTH
7197	DIAZOLIDINYL UREA
7198	DIBEHENAMIDOPROPYLDIMETHYLAMINE DILINOLEATE
7199	DIBEHENOYLETHYL DIMONIUM CHLORIDE
7200	DIBEHENYL FUMARATE
7201	DIBEHENYL METHYLAMINE
7202	DIBEHENYL/DIARACHIDYL DIMONIUM CHLORIDE
7203	DIBEHENYLDIMONIUM CHLORIDE
7204	DIBEHENYLDIMONIUM METHOSULFATE
7205	DIBENZOTHIOPHENE
7206	DIBENZYL
7207	DIBENZYL ETHER
7208	DIBENZYLIDENE SORBITOL
7209	DIBROMOCYANOACETAMIDE
7210	DIBROMOHEXAMIDINE ISETHIONATE
7211	DIBROMOPROPAMIDINE DIISETHIONATE
7212	DIBUTOXYMETHANE
7213	DIBUTYL ADIPATE
7214	DIBUTYL ETHANOLAMINE
7215	DIBUTYL ETHYLHEXANOYL GLUTAMIDE
7216	DIBUTYL FUMARATE/HEXADECENE/TETRADECENE COPOLYMER
7217	DIBUTYL LAUROYL GLUTAMIDE
7218	DIBUTYL MALEATE
7219	DIBUTYL MALEATE/HEXADECENE/TETRADECENE COPOLYMER
7220	DIBUTYL OXALATE
7221	DIBUTYL SEBACATE
7222	DIBUTYL SULPHIDE
7223	DIBUTYLDECYL IPDI
7224	DIBUTYLDIHYDROFURANONE
7225	DIBUTYLENE TETRAFURFURAL
7226	DIBUTYLHEXYL IPDI
7227	DIBUTYLOCTYL IPDI
7228	DIBUTYLOCTYL MALATE
7229	DIBUTYLOCTYL SEBACATE
7230	DI-C12-13 ALKYL MALATE
7231	DI-C12-13 ALKYL TARTRATE
7232	DI-C12-15 ALKYL ADIPATE
7233	DI-C12-15 ALKYL DIMONIUM CHLORIDE
7234	DI-C12-15 ALKYL FUMARATE
7235	DI-C12-15 ALKYL MALEATE
7236	DI-C12-15 PARETH-10 PHOSPHATE

Entry	Common Ingredient Name
7237	DI-C12-15 PARETH-2 PHOSPHATE
7238	DI-C12-15 PARETH-4 PHOSPHATE
7239	DI-C12-15 PARETH-6 PHOSPHATE
7240	DI-C12-15 PARETH-8 PHOSPHATE
7241	DI-C12-18 ALKYL DIMONIUM CHLORIDE
7242	DI-C12-20 ALKYL DIMONIUM CELLULOSE SULFATE
7243	DI-C14-15 ALKYL TARTRATE
7244	DI-C14-18 ALKYL DIMONIUM CHLORIDE
7245	DI-C16-18 ALKYL DIMER DILINOLEATE
7246	DI-C20-40 ALKYL DIMER DILINOLEATE
7247	DICAFFEOYL LYSYL HEXAPEPTIDE-65
7248	DICALCIUM PHOSPHATE
7249	DICALCIUM PHOSPHATE DIHYDRATE
7250	DICAPROLACTONE ETHOXYACRYLATE HEMA IPDI
7251	DICAPROLACTONE ETHOXYACRYLATE/1,4-BUTANEDIOL/IPDI COPOLYMER
7252	DICAPRYL ADIPATE
7253	DICAPRYL SODIUM SULFOSUCCINATE
7254	DICAPRYL SUCCINATE
7255	DICAPRYL/DICAPRYLYL DIMONIUM CHLORIDE
7256	DICAPRYLOYL CYSTINE
7257	DICAPRYLYL CARBONATE
7258	DICAPRYLYL ETHER
7259	DICAPRYLYL MALEATE
7260	DICAPRYLYL/CAPRYL SEBACATE
7261	DICENTRA FORMOSA FLOWER EXTRACT
7262	DICENTRA SPECTABILIS CALLUS CULTURE EXTRACT

Entry	Common Ingredient Name
7263	DICENTRA SPECTABILIS FLOWER EXTRACT
7264	DICETEARETH-10 PHOSPHATE
7265	DICETEARYL DIMER DILINOLEATE
7266	DICETEARYL SUCCINATE
7267	DICETYL ADIPATE
7268	DICETYL DIPEPTIDE-9
7269	DICETYL ETHER
7270	DICETYL PHOSPHATE
7271	DICETYL THIODIPROPIONATE
7272	DICETYLDIMONIUM CHLORIDE
7273	DICHLOROBENZYL ALCOHOL
7274	DICHLOROMETHANE
7275	DICHLORO-M-XYLENOL
7276	DICHLOROPHENE
7277	DICHLOROPHENYL IMIDAZOLDIOXOLAN
7278	DICOCODIMETHYLAMINE DILINOLEATE
7279	DICOCODIMONIUM CHLORIDE
7280	DICOCOYL PENTAERYTHRITYL DISTEARYL CITRATE
7281	DICOCOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
7282	DICRANOPTERIS PEDATA EXTRACT
7283	DICRATERIA ROTUNDA OIL
7284	DICTAMNUS ALBUS ROOT EXTRACT
7285	DICTAMNUS DASYCARPUS ROOT EXTRACT
7286	DICTYOPHORA INDUSIATA EXTRACT
7287	DICTYOPHORA INDUSIATA FRUITING BODY EXTRACT
7288	DICTYOPTERIS MEMBRANACEA EXTRACT

Entry	Common Ingredient Name
7289	DICTYOPTERIS POLYPODIOIDES EXTRACT
7290	DICTYOTA CORIACEA EXTRACT
7291	DICYCLOHEXYL SODIUM SULFOSUCCINATE
7292	DICYCLOPENTADIENE/ISOPENTENE/ISOPRENE COPOLYMER
7293	DICYCLOPENTADIENE/ISOPENTENE/ISOPRENE/STYRENE COPOLYMER
7294	DICYCLOPENTADIENE/T-BUTYLCRESOL COPOLYMER
7295	DIDECENE
7296	DIDECYL ETHER
7297	DIDECYLDIMONIUM CHLORIDE
7298	DIDECYLDIMONIUM NYLON-6 POLYPHOSPHATE
7299	DIDECYLTETRADECYL IPDI
7300	DIDEHYDROMENTHANE
7301	DIDEHYDRO-OCTAHYDRO-7-ISOPROPYL-1,4-DIMETHYLAZULENE
7302	DIDEHYDROPINANE
7303	DIDODECYL BUTANETETRACARBOXYLATE
7304	DIERUCIC ACID
7305	DIETHANOLAMINOOLEAMIDE DEA
7306	DIETHOXYDIGLYCOL
7307	DIETHOXYETHYL SUCCINATE
7308	DIETHOXYNONADIENE
7309	DIETHYL ACETYL ASPARTATE
7310	DIETHYL ADIPATE
7311	DIETHYL ASCORBIC ACID
7312	DIETHYL ASPARTATE
7313	DIETHYL CAPRYLAMIDE

Entry	Common Ingredient Name
7314	DIETHYL ETHANOLAMINE
7315	DIETHYL GLUTAMATE
7316	DIETHYL KETOGLUTARATE
7317	DIETHYL MALATE
7318	DIETHYL MALONATE
7319	DIETHYL OXALATE
7320	DIETHYL PALMITOYL ASPARTATE
7321	DIETHYL PHTHALATE
7322	DIETHYL SEBACATE
7323	DIETHYL SUCCINATE
7324	DIETHYL TOLUAMIDE
7325	DIETHYL TRIOXOPIMELATE
7326	DIETHYLAMINO HYDROXYBENZOYL HEXYL BENZOATE
7327	DIETHYLAMINOETHYL CELLULOSE
7328	DIETHYLAMINOETHYL COCOATE
7329	DIETHYLAMINOETHYL METHACRYLATE
7330	DIETHYLAMINOETHYL METHACRYLATE/HEMA/ PERFLUOROHEXYLETHYL METHACRYLATE CROSSPOLYMER
7331	DIETHYLAMINOETHYL PEG-5 COCOATE
7332	DIETHYLAMINOETHYL PEG-5 LAURATE
7333	DIETHYLAMINOETHYL STEARATE
7334	DIETHYLAMINOMETHYLCOUMARIN
7335	DIETHYLBENZENE
7336	DIETHYLDIMETHYLCYCLOHEXENONE
7337	DIETHYLENE GLYCOL
7338	DIETHYLENE GLYCOL DIBENZOATE
7339	DIETHYLENE GLYCOL DIETHYLHEXANOATE/ DIISONONANOATE
7340	DIETHYLENE GLYCOL DIISONONANOATE
7341	DIETHYLENE GLYCOL DIMETHACRYLATE
7342	DIETHYLENE GLYCOL ROSINATE
7343	DIETHYLENE GLYCOL/DIMER DILINOLEIC ACID COPOLYMER
7344	DIETHYLENE GLYCOL/DMAP ACRYLAMIDE/PEG-180/HDI COPOLYMER
7345	DIETHYLENE GLYCOL/HYDROGENATED DIMER DILINOLEIC ACID COPOLYMER
7346	DIETHYLENE GLYCOL/PROPYLENE GLYCOL/ DIPROPYLENE GLYCOL DIBENZOATE
7347	DIETHYLENE GLYCOLAMINE/EPICHLOROHYDRIN/PIPERAZINE COPOLYMER
7348	DIETHYLENE TRICASEINAMIDE
7349	DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONIC ACID
7350	DIETHYLHEPTADIENAL
7351	DIETHYLHEXYL 2,6-NAPHTHALATE
7352	DIETHYLHEXYL ADIPATE
7353	DIETHYLHEXYL BUTAMIDO TRIAZONE
7354	DIETHYLHEXYL CARBONATE
7355	DIETHYLHEXYL DIMER DILINOLEATE
7356	DIETHYLHEXYL FUMARATE
7357	DIETHYLHEXYL IPDI
7358	DIETHYLHEXYL ISOEICOSANEDIOATE
7359	DIETHYLHEXYL MALATE
7360	DIETHYLHEXYL MALEATE
7361	DIETHYLHEXYL SEBACATE
7362	DIETHYLHEXYL SODIUM SULFOSUCCINATE
7363	DIETHYLHEXYL SUCCINATE
7364	DIETHYLHEXYL SYRINGYLIDENEMALONATE
7365	DIETHYLHEXYL TEREPHTHALATE
7366	DIETHYLHEXYLCYCLOHEXANE
7367	DIETHYLKETONE
7368	DIETHYLLUTIDINATE
7369	DIETHYLPENTANEDIOL DINEOPENTANOATE
7370	DIETHYLQUINOLINE
7371	DIFLUOROPHENYL PROPYLCYCLOPENTENE OXIME
7372	DIGALACTOSYL GLYCERYL LINOLEATE/ PALMITATE/OLEATE
7373	DIGALLOYL TETRAPEPTIDE-19
7374	DIGALLOYL TRIOLEATE
7375	DIGENEA SIMPLEX EXTRACT
7376	DIGLUCOSYL GALLIC ACID
7377	DIGLYCERETH-7 MALATE
7378	DIGLYCERIN
7379	DIGLYCERIN/DILINOLEIC ACID/HYDROXYSTEARIC ACID COPOLYMER
7380	DIGLYCERYL ADIPATE/CAPRATE/CAPRYLATE/ HYDROXYSTEARATE/ISOSTEARATE/STEARATE
7381	DIGLYCERYL SEBACATE/ISOPALMITATE
7382	DIGLYCERYL SORBITAN TETRAETHYLHEXANOATE
7383	DI-GLYCERYL STEARATE DIMER DILINOLEATE
7384	DIGLYCERYL STEARATE MALATE
7385	DIGLYCOL GUANIDINE SUCCINATE
7386	DIGLYCOL/ISOPHTHALATES/SIP COPOLYMER

Entry	Common Ingredient Name
7387	DIGLYCOSYL HEXAPEPTIDE-2
7388	DI-HEA TRIMETHYLHEXYL DICARBAMATE
7389	DI-HEMA TRIMETHYLHEXYL DICARBAMATE
7390	DIHEPTYL SODIUM SULFOSUCCINATE
7391	DIHEPTYL SUCCINATE
7392	DIHEPTYLUNDECYL ADIPATE
7393	DIHEXYL ADIPATE
7394	DIHEXYL FUMARATE
7395	DIHEXYL ISOEICOSANEDIOATE
7396	DIHEXYL SODIUM SULFOSUCCINATE
7397	DIHEXYLDECYL ADIPATE
7398	DIHEXYLDECYL IPDI
7399	DIHEXYLDECYL LAUROYL GLUTAMATE
7400	DIHEXYLDECYL SEBACATE
7401	DIHEXYLOXY CYCLOHEXANE
7402	DIHYDRO PENTAMETHYLINDANONE
7403	DIHYDRO-4-METHYL-5-METHYLBUTYL-FURANONE
7404	DIHYDRO-4-METHYL-5-PENTYLFURANONE
7405	DIHYDROABIETYL BEHENATE
7406	DIHYDROABIETYL METHACRYLATE
7407	DIHYDRO-ALPHA-IONONE
7408	DIHYDRO-ALPHA-METHYL ALPHA-IONONE
7409	DIHYDRO-ALPHA-TERPINOL
7410	DIHYDROANETHOLE
7411	DIHYDROARTEMISINIC ACID
7412	DIHYDROCARVEOL

Entry	Common Ingredient Name
7413	DIHYDROCARVONE
7414	DIHYDROCHOLESTEROL
7415	DIHYDROCHOLESTERYL BUTYRATE
7416	DIHYDROCHOLESTERYL ISOSTEARATE
7417	DIHYDROCHOLESTERYL MACADAMIATE
7418	DIHYDROCHOLESTERYL NONANOATE
7419	DIHYDROCHOLESTERYL OCTYLDECANOATE
7420	DIHYDROCHOLESTERYL OLEATE
7421	DIHYDROCHOLETH-15
7422	DIHYDROCHOLETH-20
7423	DIHYDROCHOLETH-30
7424	DIHYDROCITRONELLOL
7425	DIHYDROCITRONELLYL ACETATE
7426	DIHYDROCITRONELLYLBUTYRATE
7427	DIHYDROCITRONELLYLETHYL ETHER
7428	DIHYDROEUGENOL
7429	DIHYDROFARNESOL
7430	DIHYDROGENATED PALMOYL HYDROXYETHYLMONIUM METHOSULFATE
7431	DIHYDROGENATED PALMOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
7432	DIHYDROGENATED TALLOW BENZYLMONIUM CHLORIDE
7433	DIHYDROGENATED TALLOW BENZYLMONIUM HECTORITE
7434	DIHYDROGENATED TALLOW HYDROXYETHYLMONIUM METHOSULFATE
7435	DIHYDROGENATED TALLOW METHYLAMINE
7436	DIHYDROGENATED TALLOW PHTHALATE

Entry	Common Ingredient Name
7437	DIHYDROGENATED TALLOW PHTHALIC ACID AMIDE
7438	DIHYDROGENATED TALLOWAMIDOETHYL HYDROXYETHYLMONIUM CHLORIDE
7439	DIHYDROGENATED TALLOWAMIDOETHYL HYDROXYETHYLMONIUM METHOSULFATE
7440	DIHYDROGENATED TALLOWETHYL HYDROXYETHYLMONIUM METHOSULFATE
7441	DIHYDROGENATED TALLOWOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
7442	DIHYDROGERANIAL DIPHENETHYL ACETAL
7443	DIHYDROGERANYL ISOVALERATE
7444	DIHYDROGERANYL TIGLATE
7445	DIHYDROGERANYLACETONE
7446	DIHYDROGERANYLIDENE-BIS-INDOLE
7447	DIHYDROISOJASMONE
7448	DIHYDROJASMONE
7449	DIHYDROLANOSTEROL
7450	DIHYDROMYRCENE
7451	DIHYDROMYRCENYL ACETATE
7452	DIHYDROMYRICETIN
7453	DIHYDROOCIMENYL FORMATE
7454	DIHYDROPHYTOSTERYL OCTYLDECANOATE
7455	DIHYDROPSEUDOIONONE
7456	DIHYDROQUERCETIN
7457	DIHYDROQUERCETIN DITHIOLANEPENTYL ETHER
7458	DIHYDROQUERCETIN GLUCOSIDE
7459	DIHYDROQUERCETIN PENTACAPRYLATE
7460	DIHYDROQUERCETIN TETRACAPRYLATE

Entry	Common Ingredient Name
7461	DIHYDROTERPINYL ACETATE
7462	DIHYDROXY METHYLCHROMONE
7463	DIHYDROXY METHYLCHROMONYL PALMITATE
7464	DIHYDROXYACETONE
7465	DIHYDROXYBENZYL ADAMANTANYLDIMETHOXYBENZAMIDE
7466	DIHYDROXYBENZYLIDENE SUCCINIMIDE
7467	DIHYDROXYBENZYLIDINE THIAZOLIDINEDIONE
7468	DIHYDROXYBIPHENYL
7469	DIHYDROXYDIMETHOXYCHALCONE
7470	DIHYDROXYETHYL C12-15 ALKOXYPROPYLAMINE OXIDE
7471	DIHYDROXYETHYL C8-10 ALKOXYPROPYLAMINE OXIDE
7472	DIHYDROXYETHYL C9-11 ALKOXYPROPYLAMINE OXIDE
7473	DIHYDROXYETHYL COCAMINE DIOLEATE
7474	DIHYDROXYETHYL COCAMINE OXIDE
7475	DIHYDROXYETHYL LAURAMINE OXIDE
7476	DIHYDROXYETHYL OLEYL GLYCINATE
7477	DIHYDROXYETHYL SOY GLYCINATE
7478	DIHYDROXYETHYL SOYAMINE DIOLEATE
7479	DIHYDROXYETHYL STEARAMINE OXIDE
7480	DIHYDROXYETHYL STEARYL GLYCINATE
7481	DIHYDROXYETHYL TALLOW GLYCINATE
7482	DIHYDROXYETHYL TALLOWAMINE DIOLEATE
7483	DIHYDROXYETHYL TALLOWAMINE HCL
7484	DIHYDROXYETHYL TALLOWAMINE OLEATE
7485	DIHYDROXYETHYL TALLOWAMINE OXIDE

Entry	Common Ingredient Name
7486	DIHYDROXYETHYL TALLOWAMINE/IPDI COPOLYMER
7487	DIHYDROXYETHYL TOLUIDINE
7488	DIHYDROXYETHYLAMINO HYDROXYPROPYL OLEATE
7489	DIHYDROXYINDOLE
7490	DIHYDROXYINDOLINE
7491	DIHYDROXYINDOLINE HBR
7492	DIHYDROXYISOPROPYL CAPRYLOYLCAPRYLAMIDE
7493	DIHYDROXYISOPROPYL PALMOYLPALMAMIDE
7494	DIHYDROXYLIGNOCEROYL PHYTOSPHINGOSINE
7495	DIHYDROXYMETHOXY DIHYDROCHALCONE
7496	DIHYDROXYMETHOXYCHALCONE
7497	DIHYDROXYMETHYLSILYLPROPOXY HYDROXYPROPYL HYDROLYZED CASEIN
7498	DIHYDROXYPHENYL BENZIMIDAZOLE CARBOXYLIC ACID
7499	DIHYDROXYPROPYL ARGININE
7500	DIHYDROXYPROPYL ARGININE HCL
7501	DIHYDROXYPROPYL CYSTINE
7502	DIHYDROXYPROPYL DEHYDROLATANOPROSTAMIDE
7503	DIHYDROXYPROPYL DIDEHYDROLATANOPROSTAMIDE
7504	DIHYDROXYPROPYL HYDROLYZED CASEIN
7505	DIHYDROXYPROPYL N-METHYLLAURAMIDE
7506	DIHYDROXYPROPYL PEG-10 STEARAMMONIUM CHLORIDE
7507	DIHYDROXYPROPYL PEG-5 LINOLEAMMONIUM CHLORIDE
7508	DIHYDROXYPROPYL PG-GLUCOSIDE

Entry	Common Ingredient Name
7509	DIHYDROXYPROPYLTRIMONIUM CHLORIDE
7510	DIIODOMETHYLTOLYLSULFONE
7511	DIISOAMYL MALATE
7512	DIISOAMYL SEBACATE
7513	DIISOBUTYL ADIPATE
7514	DIISOBUTYL DICYANOPERYLENEDICARBOXYLATE
7515	DIISOBUTYL GLUTARATE
7516	DIISOBUTYL MALEATE
7517	DIISOBUTYL OXALATE
7518	DIISOBUTYL SODIUM SULFOSUCCINATE
7519	DIISOBUTYL SUCCINATE
7520	DIISOCETYL ADIPATE
7521	DIISOCETYL DODECANEDIOATE
7522	DIISODECYL ADIPATE
7523	DIISONONYL ADIPATE
7524	DIISONONYL ETHER
7525	DIISONONYL ISOEICOSANEDIOATE
7526	DIISONONYL PHTHALATE
7527	DIISOOCTYL ADIPATE
7528	DIISOOCTYL SEBACATE
7529	DIISOOCTYL SUCCINATE
7530	DIISOPROPANOLAMINE/METHYLHEXAHYDROPHTHALIC ANHYDRIDE ETHYLHEXANOATE COPOLYMER
7531	DIISOPROPANOLAMINE/METHYLHEXAHYDROPHTHALIC ANHYDRIDE NONANOATE COPOLYMER
7532	DIISOPROPYL ADIPATE
7533	DIISOPROPYL BENZALDEHYDE

Entry	Common Ingredient Name
7534	DIISOPROPYL CAPRYLYL PHOSPHINE OXIDE
7535	DIISOPROPYL DIMER DILINOLEATE
7536	DIISOPROPYL ETHYL CINNAMATE
7537	DIISOPROPYL HEPTYL PHOSPHINE OXIDE
7538	DIISOPROPYL METHYL CINNAMATE
7539	DIISOPROPYL NONYL PHOSPHINE OXIDE
7540	DIISOPROPYL OXALATE
7541	DIISOPROPYL SEBACATE
7542	DIISOSTEARAMIDOPROPYL EPOXYPROPYLMONIUM CHLORIDE
7543	DIISOSTEAROYL POLYGLYCERYL-3 DIMER DILINOLEATE
7544	DIISOSTEAROYL TRIMETHYLOLPROPANE SILOXY SILICATE
7545	DIISOSTEARYL ADIPATE
7546	DIISOSTEARYL DIMER DILINOLEATE
7547	DIISOSTEARYL FUMARATE
7548	DIISOSTEARYL GLUTARATE
7549	DIISOSTEARYL LAUROYL GLUTAMATE
7550	DIISOSTEARYL MALATE
7551	DIISOSTEARYL SEBACATE
7552	DIISOTRIDECYL LAUROYL GLUTAMATE
7553	DILAURETH-10 PHOSPHATE
7554	DILAURETH-4 DIMONIUM CHLORIDE
7555	DILAURETH-4 PHOSPHATE
7556	DILAURETH-7 CITRATE
7557	DILAUROYL 3-GLYCERYL ASCORBATE
7558	DILAUROYL TRIMETHYLOLPROPANE SILOXY SILICATE
7559	DILAURYL ACETYL DIMONIUM CHLORIDE
7560	DILAURYL CITRATE
7561	DILAURYL ETHER
7562	DILAURYL MALEATE/C20 OLEFIN COPOLYMER
7563	DILAURYL THIODIPROPIONATE
7564	DILAURYLDIMONIUM CHLORIDE
7565	DILINOLEAMIDOPROPYL DIMETHYLAMINE
7566	DILINOLEAMIDOPROPYL DIMETHYLAMINE DIMETHICONE PEG-7 PHOSPHATE
7567	DILINOLEIC ACID
7568	DILINOLEIC ACID/BUTANEDIOL COPOLYMER
7569	DILINOLEIC ACID/DILINOLEYL ALCOHOL/ PROPANEDIOL COPOLYMER
7570	DILINOLEIC ACID/ETHYLENEDIAMINE COPOLYMER
7571	DILINOLEIC ACID/GLYCOL COPOLYMER
7572	DILINOLEIC ACID/PROPANEDIOL COPOLYMER
7573	DILINOLEIC ACID/SEBACIC ACID/PIPERAZINE/ ETHYLENEDIAMINE COPOLYMER
7574	DILINOLEYL ALCOHOL/IPDI COPOLYMER
7575	DILITHIUM OXALATE
7576	DILSEA CARNOSA EXTRACT
7577	DIMALTOSYL CYCLODEXTRIN
7578	DIMER (OLIGOPEPTIDE-108) AMIDE
7579	DIMER AMIDE
7580	DIMER DILINOLEAMIDOPROPYL DIBETAINE
7581	DIMER DILINOLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
7582	DIMER DILINOLEATE/ETHYLENEDIAMINE COPOLYMER ACETATE
7583	DIMER DILINOLEYL BIS-LAUROYL SARCOSINATE/ MYRISTOYL METHYL BETA-ALANINATE
7584	DIMER DILINOLEYL BIS-LAUROYLGLUTAMATE/ LAUROYLSARCOSINATE
7585	DIMER DILINOLEYL DIISOSTEARATE
7586	DIMER DILINOLEYL DIMER DILINOLEATE
7587	DIMER DILINOLEYL DIMER DILINOLEATE/IPDI COPOLYMER
7588	DIMER DILINOLEYL HYDROGENATED ROSINATE
7589	DIMER DILINOLEYL ISOSTEARATE
7590	DIMER ROSIN
7591	DIMER TRIPEPTIDE-43
7592	DIMETHICONE
7593	DIMETHICONE CROSSPOLYMER
7594	DIMETHICONE CROSSPOLYMER-3
7595	DIMETHICONE ETHOXY GLUCOSIDE
7596	DIMETHICONE HYDROXYPROPYL TRIMONIUM CHLORIDE
7597	DIMETHICONE PEG/PPG-12/4 PHOSPHATE
7598	DIMETHICONE PEG/PPG-20/23 BENZOATE
7599	DIMETHICONE PEG/PPG-7/4 PHOSPHATE
7600	DIMETHICONE PEG-10 PHOSPHATE
7601	DIMETHICONE PEG-15 ACETATE
7602	DIMETHICONE PEG-3 LAURATE
7603	DIMETHICONE PEG-7 AVOCADOATE
7604	DIMETHICONE PEG-7 COCOATE
7605	DIMETHICONE PEG-7 ISOSTEARATE
7606	DIMETHICONE PEG-7 LACTATE
7607	DIMETHICONE PEG-7 OCTYLDODECYL CITRATE

Entry	Common Ingredient Name
7608	DIMETHICONE PEG-7 OLIVATE
7609	DIMETHICONE PEG-7 PHOSPHATE
7610	DIMETHICONE PEG-7 PHTHALATE
7611	DIMETHICONE PEG-7 SUCCINATE
7612	DIMETHICONE PEG-7 SULFATE
7613	DIMETHICONE PEG-7 UNDECYLENATE
7614	DIMETHICONE PEG-8 ADIPATE
7615	DIMETHICONE PEG-8 AVOCADOATE
7616	DIMETHICONE PEG-8 BEESWAX
7617	DIMETHICONE PEG-8 BENZOATE
7618	DIMETHICONE PEG-8 BORAGEATE
7619	DIMETHICONE PEG-8 ISOSTEARATE
7620	DIMETHICONE PEG-8 LANOLATE
7621	DIMETHICONE PEG-8 LAURATE
7622	DIMETHICONE PEG-8 MEADOWFOAMATE
7623	DIMETHICONE PEG-8 OLIVATE
7624	DIMETHICONE PEG-8 PHOSPHATE
7625	DIMETHICONE PEG-8 PHTHALATE
7626	DIMETHICONE PEG-8 POLYACRYLATE
7627	DIMETHICONE PEG-8 SUCCINATE
7628	DIMETHICONE PG-DIETHYLMONIUM CHLORIDE
7629	DIMETHICONE PG-SUNFLOWERSEEDATE
7630	DIMETHICONE PROPYL PG-BETAINE
7631	DIMETHICONE PROPYLETHYLENEDIAMINE BEHENATE
7632	DIMETHICONE SILYLATE
7633	DIMETHICONE/AMINOPROPYL SILSESQUIOXANE COPOLYMER
7634	DIMETHICONE/BIS-ISOBUTYL PPG-20 CROSSPOLYMER
7635	DIMETHICONE/BIS-VINYLDIMETHICONE/ SILSESQUIOXANE CROSSPOLYMER
7636	DIMETHICONE/DIVINYLDIMETHICONE/SILSESQUIOXANE CROSSPOLYMER
7637	DIMETHICONE/LAURYL DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
7638	DIMETHICONE/MERCAPTOPROPYL METHICONE COPOLYMER
7639	DIMETHICONE/METHICONE COPOLYMER
7640	DIMETHICONE/PEG-10 CROSSPOLYMER
7641	DIMETHICONE/PEG-10/15 CROSSPOLYMER
7642	DIMETHICONE/PEG-15 CROSSPOLYMER
7643	DIMETHICONE/PEG-3/PPG-15 CROSSPOLYMER
7644	DIMETHICONE/PHENYL SILSESQUIOXANE/PHENYL BIS-SILSESQUIOXANE CROSSPOLYMER
7645	DIMETHICONE/PHENYL VINYL DIMETHICONE CROSSPOLYMER
7646	DIMETHICONE/POLYGLYCERIN-3 CROSSPOLYMER
7647	DIMETHICONE/PPG-20 CROSSPOLYMER
7648	DIMETHICONE/SILSESQUIOXANE COPOLYMER
7649	DIMETHICONE/TITANATE CROSSPOLYMER
7650	DIMETHICONE/VINYL DIMETHICONE CROSSPOLYMER
7651	DIMETHICONE/VINYLTRIMETHYLSILOXYSILICATE CROSSPOLYMER
7652	DIMETHICONOL
7653	DIMETHICONOL ARGININE
7654	DIMETHICONOL BEESWAX
7655	DIMETHICONOL BEHENATE
7656	DIMETHICONOL BORAGEATE
7657	DIMETHICONOL CANDELILLATE
7658	DIMETHICONOL CARNAUBATE
7659	DIMETHICONOL CYSTEINE
7660	DIMETHICONOL DHUPA BUTTERATE
7661	DIMETHICONOL FLUOROALCOHOL DILINOLEIC ACID
7662	DIMETHICONOL HYDROXYSTEARATE
7663	DIMETHICONOL ILLIPE BUTTERATE
7664	DIMETHICONOL ISOSTEARATE
7665	DIMETHICONOL KOKUM BUTTERATE
7666	DIMETHICONOL LACTATE
7667	DIMETHICONOL MEADOWFOAMATE
7668	DIMETHICONOL METHIONINE
7669	DIMETHICONOL MOHWA BUTTERATE
7670	DIMETHICONOL PANTHENOL
7671	DIMETHICONOL SAL BUTTERATE
7672	DIMETHICONOL STEARATE
7673	DIMETHICONOL/CAPRYLYLSILSESQUIOXANE/SILICATE CROSSPOLYMER
7674	DIMETHICONOL/IPDI COPOLYMER
7675	DIMETHICONOL/METHYLSILANOL/SILICATE CROSSPOLYMER
7676	DIMETHICONOL/PROPYLSILSESQUIOXANE/SILICATE CROSSPOLYMER
7677	DIMETHICONOL/SILICA CROSSPOLYMER
7678	DIMETHICONOL/SILSESQUIOXANE COPOLYMER
7679	DIMETHICONOL/STEARYL METHICONE/PHENYL TRIMETHICONE COPOLYMER

Entry	Common Ingredient Name
7680	DIMETHICONYL SILICATE
7681	DIMETHICONYLPROPYL PG-METHYLDIETHONIUM CHLORIDE
7682	DIMETHOXY DI-P-CRESOL
7683	DIMETHOXYAPIGENIN
7684	DIMETHOXYBENZAMIDO PHENYLHYDROXYLACETAMIDE
7685	DIMETHOXYBENZYL ALCOHOL
7686	DI-METHOXYCINNAMIDOPROPYL ETHYLDIMONIUM CHLORIDE ETHER
7687	DIMETHOXYDIPHENYLSILANE/TRIETHOXYCAPRYLYLSILANE CROSSPOLYMER
7688	DIMETHOXYPHENETHYL RESORCINOL
7689	DIMETHOXYPHENYL PHENYLOXOETHYL ETHYLCARBONATE
7690	DIMETHOXYSILYL ETHYLENEDIAMINOPROPYL DIMETHICONE
7691	DIMETHOXYTOLYL PROPYLRESORCINOL
7692	DIMETHYL 2,6-NAPHTHALATE
7693	DIMETHYL 9-DECENAMIDE
7694	DIMETHYL ACRYLAMIDE/HYDROXYETHYL ACRYLATE/METHOXYETHYL ACRYLATE COPOLYMER
7695	DIMETHYL ADIPATE
7696	DIMETHYL ASPARTIC ACID
7697	DIMETHYL BEHENAMINE
7698	DIMETHYL BENZENEBUTANOL
7699	DIMETHYL BRASSYLATE
7700	DIMETHYL CAPRAMIDE
7701	DIMETHYL CARBONATE
7702	DIMETHYL COCAMINE
7703	DIMETHYL CYSTINATE
7704	DIMETHYL DECADIENAL
7705	DIMETHYL DIACETYL CYSTINATE
7706	DIMETHYL DICAPROYL CYSTINATE
7707	DIMETHYL ETHER
7708	DIMETHYL GLUTAMIC ACID
7709	DIMETHYL GLUTARATE
7710	DIMETHYL HEPTENAL
7711	DIMETHYL HEXAHYDRONAPHTHYL DIHYDROXYMETHYL ACETAL
7712	DIMETHYL HYDROGENATED TALLOWAMINE
7713	DIMETHYL HYDROXYMETHYL PYRAZOLE
7714	DIMETHYL IMIDAZOLIDINONE
7715	DIMETHYL ISOPROPANOLAMINE
7716	DIMETHYL ISOSORBIDE
7717	DIMETHYL LAURAMIDE/MYRISTAMIDE
7718	DIMETHYL LAURAMINE
7719	DIMETHYL LAURAMINE DIMER DILINOLEATE
7720	DIMETHYL LAURAMINE ISOSTEARATE
7721	DIMETHYL LAURAMINE OLEATE
7722	DIMETHYL LAUROYL LYSINE
7723	DIMETHYL MALEATE
7724	DIMETHYL MALONATE
7725	DIMETHYL MEA
7726	DIMETHYL METHYLGLUTARATE
7727	DIMETHYL MYRISTAMINE
7728	DIMETHYL OCTYNEDIOL
7729	DIMETHYL OXALATE
7730	DIMETHYL OXAZOLIDINE
7731	DIMETHYL OXOBENZO DIOXASILANE
7732	DIMETHYL PABA ETHYL CETEARYLDIMONIUM TOSYLATE
7733	DIMETHYL PALMITAMINE
7734	DIMETHYL PHENETHYL BUTYRATE
7735	DIMETHYL PHENYLBUTANOL
7736	DIMETHYL PHENYLETHYL CARBINYL ACETATE
7737	DIMETHYL PHENYLPROPANOL
7738	DIMETHYL PHTHALATE
7739	DIMETHYL SOYAMINE
7740	DIMETHYL STEARAMINE
7741	DIMETHYL SUCCINATE
7742	DIMETHYL SULFONE
7743	DIMETHYL SULPHIDE
7744	DIMETHYL TALLOWAMINE
7745	DIMETHYL UREA
7746	DIMETHYL-2-METHYLENEOCT-6-ENAL
7747	DIMETHYL-3-BUTENYL ISOBUTYRATE
7748	DIMETHYL-3-CYCLOHEXENE-1-CARBALDEHYDE
7749	DIMETHYL-3-METHYLPENTADIENYL-OXIRANE
7750	DIMETHYL-4-HEXENYL-DIHYDROFURANONE
7751	DIMETHYL-4-ISOHEPTENAL DIMETHYL ACETAL
7752	DIMETHYL-5-HEXENYL ACETATE
7753	DIMETHYL-7-OCTENE-1,6-DIOL
7754	DIMETHYLACRYLAMIDE

Entry	Common Ingredient Name
7755	DIMETHYLACRYLAMIDE/ACRYLIC ACID/ POLYSTYRENE ETHYL METHACRYLATE COPOLYMER
7756	DIMETHYLACRYLAMIDE/ETHYLTRIMONIUM CHLORIDE METHACRYLATE COPOLYMER
7757	DIMETHYLACRYLAMIDE/LAURYL METHACRYLATE COPOLYMER
7758	DIMETHYLACRYLAMIDE/SODIUM ACRYLOYLDIMETHYLTAURATE CROSSPOLYMER
7759	DIMETHYLAMINE/ETHYLENEDIAMINE/EPICHLOROHYDRIN COPOLYMER
7760	DIMETHYLAMINO METHYLPROPANOL
7761	DIMETHYLAMINOBENZAMIDOPROPYL/METHYL POLYSILSESQUIOXANE
7762	DIMETHYLAMINOETHANOL TARTRATE
7763	DIMETHYLAMINOETHYL CETEARATE
7764	DIMETHYLAMINOETHYL METHACRYLATE
7765	DIMETHYLAMINOETHYL RICE BRANATE
7766	DIMETHYLAMINOETHYLMETHACRYLATE/HEMA/LAURYL METHACRYLATE COPOLYMER
7767	DIMETHYLAMINOPROPYLAMIDO PCA DIMETHICONE
7768	DIMETHYLAMINOPROPYLAMINO HYPOCRELLIN B
7769	DIMETHYLAMINOSTYRYL HEPTYL METHYL THIAZOLIUM IODIDE
7770	DIMETHYLBENZYL CARBINOL
7771	DIMETHYLBENZYL CARBINYL ACETATE
7772	DIMETHYLBENZYL CARBINYL PROPIONATE
7773	DIMETHYLBICYCLO-5-HEPTEN-2-YLETHANONE
7774	DIMETHYLBICYCLO-8-OCTANONE OXIME
7775	DIMETHYLBICYCLOHEPT-2-YLETHANONE
7776	DIMETHYLBICYCLOHEPT-2-YL-METHYL-2-METHYLCYCLOHEXANONE
7777	DIMETHYLBICYCLOHEPTYL ETHANONE
7778	DIMETHYLBUTANONE RETINOATE
7779	DIMETHYLBUTYL ACETATE
7780	DIMETHYLBUTYL CROTONATE
7781	DIMETHYLCYCLOHEXENYL 3-BUTENYL KETONE
7782	DIMETHYLCYCLOHEXENYL METHYL KETONE
7783	DIMETHYLCYCLOHEXENYL TERT-BUTYL KETONE
7784	DIMETHYLCYCLOHEXYL 3-BUTENYL KETONE
7785	DIMETHYLCYCLOHEXYL ETHYLCARBAMATE
7786	DIMETHYLCYCLOHEXYL METHYL KETONE
7787	DIMETHYLCYCLOHEXYLETHOXY ISOBUTYLPROPANOATE
7788	DIMETHYLDIBENZYLIDENE SORBITOL
7789	DIMETHYLENECYCLOHEXANE BIS-HYDROXYSTEARAMIDE
7790	DIMETHYLGLUCAMINE
7791	DIMETHYLHEPTENAL
7792	DIMETHYLHEPTENOL
7793	DIMETHYLHEXYL ACETATE
7794	DIMETHYLHYDROQUINONE
7795	DIMETHYLHYDROXY DIHYDROFLAVONE
7796	DIMETHYLHYDROXY FURANONE
7797	DIMETHYLIMIDAZOLIDINONE CORN STARCH
7798	DIMETHYLIMIDAZOLIDINONE RICE STARCH
7799	DIMETHYLISOBUTYL METHYLCYCLOHEXANONE
7800	DIMETHYLMETHOXY CHROMANOL
7801	DIMETHYLMETHOXY CHROMANYL PALMITATE
7802	DIMETHYLOCTAHYDRO-2-NAPHTHALDEHYDE
7803	DIMETHYLOL BUTANOIC ACID/IPDI/PPG-17/PPG-34 COPOLYMER
7804	DIMETHYLOL ETHYLENE THIOUREA
7805	DIMETHYLOL GLYCOL
7806	DIMETHYLOL UREA
7807	DIMETHYLOL UREA/PHENOL/SODIUM PHENOLSULFONATE COPOLYMER
7808	DIMETHYLOLCYCLOHEXANE
7809	DIMETHYLOLCYCLOHEXANE DIBENZOATE
7810	DIMETHYLPABAMIDOPROPYL LAURDIMONIUM TOSYLATE
7811	DIMETHYLPHENYL CARBINOL
7812	DIMETHYLPHENYL METHYL KETONE
7813	DIMETHYLPIPERAZINIUM AMINOPYRAZOLOPYRIDINE HCL
7814	DIMETHYLSILANOL HYALURONATE
7815	DIMETHYLSPIROUNDECANONE
7816	DIMETHYLTETRAHYDRO BENZALDEHYDE
7817	DIMETHYLTOLYLAMINE
7818	DIMOCARPUS LONGAN FRUIT EXTRACT
7819	DIMORPHANDRA MOLLIS POD EXTRACT
7820	DIMORPHOLINOPYRIDAZINONE
7821	DIMYRISTOYL GLYCERYL ASCORBATE
7822	DIMYRISTYL ETHER
7823	DIMYRISTYL PHOSPHATE
7824	DIMYRISTYL TARTRATE
7825	DIMYRISTYL THIODIPROPIONATE
7826	DINONOXYNOL-4 PHOSPHATE
7827	DINONOXYNOL-9 CITRATE

Entry	Common Ingredient Name
7828	DINONYL PHENOL
7829	DIOCTADECANYL DIDECYLTETRADECANOATE
7830	DIOCTADECANYL DITETRADECYLOCTADECANOATE
7831	DIOCTYLAMINOETHOXYTRIAZINE AMINOPROPYL SILSESQUIOXANE SILICATE
7832	DIOCTYLDECYL IPDI
7833	DIOCTYLDODECETH-2 LAUROYL GLUTAMATE
7834	DIOCTYLDODECETH-5 LAUROYL GLUTAMATE
7835	DIOCTYLDODECYL ADIPATE
7836	DIOCTYLDODECYL DIMER DILINOLEATE
7837	DIOCTYLDODECYL DODECANEDIOATE
7838	DIOCTYLDODECYL FLUOROHEPTYL CITRATE
7839	DIOCTYLDODECYL IPDI
7840	DIOCTYLDODECYL LAUROYL GLUTAMATE
7841	DIOCTYLDODECYL MALATE
7842	DIOCTYLDODECYL SEBACATE
7843	DIOCTYLDODECYL STEAROYL DIMER DILINOLEATE
7844	DIOCTYLDODECYL STEAROYL GLUTAMATE
7845	DIOLEOYL EDETOLMONIUM METHOSULFATE
7846	DIOLEOYL PG-TRIMONIUM CHLORIDE
7847	DIOLEOYLAMIDOETHYL HYDROXYETHYLMONIUM METHOSULFATE
7848	DIOLEOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
7849	DIOLEOYLISOPROPYL DIMONIUM METHOSULFATE
7850	DIOLETH-8 PHOSPHATE
7851	DIOLEYL PHOSPHATE
7852	DIOLEYL TOCOPHERYL METHYLSILANOL

Entry	Common Ingredient Name
7853	DIONAEA MUSCIPULA EXTRACT
7854	DIOSCOREA BATATAS EXTRACT
7855	DIOSCOREA BATATAS ROOT EXTRACT
7856	DIOSCOREA COMMUNIS ROOT EXTRACT
7857	DIOSCOREA COMPOSITA ROOT EXTRACT
7858	DIOSCOREA JAPONICA FRUIT/CALCIUM HYDROXIDE/MAGNESIUM HYDROXIDE/POTASSIUM OXIDE/SILICA/SODIUM HYDROXIDE/SUCROSE FERMENT FILTRATE
7859	DIOSCOREA JAPONICA ROOT EXTRACT
7860	DIOSCOREA JAPONICA ROOT POWDER
7861	DIOSCOREA MEXICANA ROOT EXTRACT
7862	DIOSCOREA OPPOSITA ROOT
7863	DIOSCOREA OPPOSITA ROOT EXTRACT
7864	DIOSCOREA OPPOSITIFOLIA ROOT
7865	DIOSCOREA OPPOSITIFOLIA ROOT EXTRACT
7866	DIOSCOREA PANTHAICA ROOT EXTRACT
7867	DIOSCOREA POLYSTACHYA EXTRACT
7868	DIOSCOREA VILLOSA ROOT EXTRACT
7869	DIOSGENIN ARGININATE
7870	DIOSGENIN DIPEPTIDE-33 HCL
7871	DIOSMINE
7872	DIOSPYROS EBENUM BARK EXTRACT
7873	DIOSPYROS KAKI CALYX EXTRACT
7874	DIOSPYROS KAKI FRUIT
7875	DIOSPYROS KAKI FRUIT EXTRACT
7876	DIOSPYROS KAKI FRUIT POWDER
7877	DIOSPYROS KAKI LEAF EXTRACT

Entry	Common Ingredient Name
7878	DIOSPYROS KAKI LEAF POWDER
7879	DIOSPYROS KAKI LEAF WATER
7880	DIOSPYROS KAKI PEEL EXTRACT
7881	DIOSPYROS LOTUS LEAF EXTRACT
7882	DIOSPYROS MESPILIFORMIS LEAF EXTRACT
7883	DIOXOLANE
7884	DIPALMITAMINE
7885	DIPALMITOYL CYSTINE
7886	DIPALMITOYL GLUTATHIONE
7887	DIPALMITOYL GLYCEROPHOSPHOCHOLINE
7888	DIPALMITOYL HYDROXYPROLINE
7889	DIPALMITOYLETHYL DIMONIUM CHLORIDE
7890	DIPALMITOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
7891	DIPALMOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
7892	DIPALMOYLISOPROPYL DIMONIUM METHOSULFATE
7893	DI-PEG-2 SOYAMINE IPDI
7894	DI-PEG-2 SOYAMINE/POLYDIETHYLENEGLYCOL ADIPATE/IPDI COPOLYMER
7895	DIPENTAERYTHRITYL HEXA C5-10 ACID ESTERS
7896	DIPENTAERYTHRITYL HEXA C5-9 ACID ESTERS
7897	DIPENTAERYTHRITYL HEXAACRYLATE
7898	DIPENTAERYTHRITYL HEXABEHENATE/BENZOATE/ETHYLHEXANOATE
7899	DIPENTAERYTHRITYL HEXACAPRYLATE/HEXACAPRATE
7900	DIPENTAERYTHRITYL HEXAHEPTANOATE/HEXACAPRYLATE/HEXACAPRATE
7901	DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE

Entry	Common Ingredient Name
7902	DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE/ HEXASTEARATE/HEXAHYDROGENATED ROSINATE
7903	DIPENTAERYTHRITYL HEXAHYDROXYSTEARATE/ HEXASTEARATE/HEXAROSINATE
7904	DIPENTAERYTHRITYL HEXAISONONANOATE
7905	DIPENTAERYTHRITYL HEXAISOSTEARATE
7906	DIPENTAERYTHRITYL HEXAMERCAPTOPROPIONATE
7907	DIPENTAERYTHRITYL HEXAOCTANOATE/ HEXABEHENATE
7908	DIPENTAERYTHRITYL PENTAACRYLATE
7909	DIPENTAERYTHRITYL PENTAHYDROXYSTEARATE/ PENTAISOSTEARATE
7910	DIPENTAERYTHRITYL PENTAISONONANOATE
7911	DIPENTAERYTHRITYL PENTAISOSTEARATE
7912	DIPENTAERYTHRITYL TETRABEHENATE/ POLYHYDROXYSTEARATE
7913	DIPENTAERYTHRITYL TETRAHYDROXYSTEARATE/ TETRAISOSTEARATE
7914	DIPENTAERYTHRITYL TETRAISOSTEARATE
7915	DIPENTAERYTHRITYL TRI-POLYHYDROXYSTEARATE
7916	DIPENTYLOXY CYCLOHEXANE
7917	DIPEPTIDE DIAMINOBUTYROYL BENZYLAMIDE DIACETATE
7918	DIPEPTIDE DIAMINOBUTYROYL BENZYLAMIDE DIACETATE OLIGOPEPTIDE-133
7919	DIPEPTIDE-1
7920	DIPEPTIDE-10
7921	DIPEPTIDE-11
7922	DIPEPTIDE-12
7923	DIPEPTIDE-13
7924	DIPEPTIDE-14

Entry	Common Ingredient Name
7925	DIPEPTIDE-15
7926	DIPEPTIDE-16
7927	DIPEPTIDE-17
7928	DIPEPTIDE-18
7929	DIPEPTIDE-19
7930	DIPEPTIDE-2
7931	DIPEPTIDE-20
7932	DIPEPTIDE-20 HEXAPEPTIDE-40 OLIGOPEPTIDE-93 RH-POLYPEPTIDE-68 TETRAPEPTIDE-35
7933	DIPEPTIDE-21
7934	DIPEPTIDE-22
7935	DIPEPTIDE-23
7936	DIPEPTIDE-24
7937	DIPEPTIDE-25
7938	DIPEPTIDE-26
7939	DIPEPTIDE-27
7940	DIPEPTIDE-28
7941	DIPEPTIDE-28 NICOTINATE
7942	DIPEPTIDE-29
7943	DIPEPTIDE-3
7944	DIPEPTIDE-30
7945	DIPEPTIDE-31
7946	DIPEPTIDE-32
7947	DIPEPTIDE-33
7948	DIPEPTIDE-34
7949	DIPEPTIDE-35
7950	DIPEPTIDE-36

Entry	Common Ingredient Name
7951	DIPEPTIDE-37
7952	DIPEPTIDE-4
7953	DIPEPTIDE-41 NICOTINATE
7954	DIPEPTIDE-5
7955	DIPEPTIDE-6
7956	DIPEPTIDE-7
7957	DIPEPTIDE-8
7958	DIPEPTIDE-8 HCL
7959	DIPEPTIDE-9
7960	DIPHENHYDRAMINE HCL
7961	DIPHENOLIC ACID
7962	DIPHENYL ACETAMIDOTRICHLOROETHYL FLUORONITROPHENYL THIOUREA
7963	DIPHENYL AMODIMETHICONE
7964	DIPHENYL CARBOMETHOXY ACETOXY NAPHTHOPYRAN
7965	DIPHENYL DIMETHICONE
7966	DIPHENYL DIMETHICONE CROSSPOLYMER
7967	DIPHENYL DIMETHICONE/VINYL DIPHENYL DIMETHICONE/SILSESQUIOXANE CROSSPOLYMER
7968	DIPHENYL ETHER
7969	DIPHENYL METHANE
7970	DIPHENYLETHYL BENZYLOXY DISILOXANE
7971	DIPHENYLISOPROPYL DIMETHICONE
7972	DIPHENYLMETHYL PIPERAZINYLBENZIMIDAZOLE
7973	DIPHENYLMETHYLSILOXY PHENYL METHICONE/ PHENYL SILSESQUIOXANE CROSSPOLYMER
7974	DIPHENYLSILOXY PHENYL TRIMETHICONE
7975	DIPHENYLSILOXY PHENYL/PROPYL TRIMETHICONE

Entry	Common Ingredient Name
7976	DIPHYLLEIA GRAYI EXTRACT
7977	DIPHYLLEIA GRAYI FLOWER EXTRACT
7978	DIPIVALOYL CYCLOHEXYLCAFFEATE
7979	DIPLAZIUM SIBIRICUM LEAF/STEM EXTRACT
7980	DIPLOGLOTTIS CUNNINGHAMII FRUIT EXTRACT
7981	DIPOTASSIUM ASPARTATE
7982	DIPOTASSIUM AZELATE
7983	DIPOTASSIUM BRYONOLYL SUCCINATE
7984	DIPOTASSIUM CAPRYLOYL GLUTAMATE
7985	DIPOTASSIUM EDTA
7986	DIPOTASSIUM GLYCYRRHIZATE
7987	DIPOTASSIUM LAURYL SULFOSUCCINATE
7988	DIPOTASSIUM OXALATE
7989	DIPOTASSIUM PHOSPHATE
7990	DIPOTASSIUM UNDECYLENOYL GLUTAMATE
7991	DI-PPG-2 MYRETH-10 ADIPATE
7992	DI-PPG-3 CETETH-4 ADIPATE
7993	DI-PPG-3 MYRISTYL ETHER ADIPATE
7994	DIPROPYL ADIPATE
7995	DIPROPYL CARBONATE
7996	DIPROPYL KETONE
7997	DIPROPYL OXALATE
7998	DIPROPYL PYRIDINEDICARBOXYLATE
7999	DIPROPYLENE GLYCOL
8000	DIPROPYLENE GLYCOL CAPRYLATE
8001	DIPROPYLENE GLYCOL DIACRYLATE

Entry	Common Ingredient Name
8002	DIPROPYLENE GLYCOL DIBENZOATE
8003	DIPROPYLENE GLYCOL DIMETHYL ETHER
8004	DIPROPYLENE GLYCOL ETHYL ETHER
8005	DIPROPYLENE GLYCOL SALICYLATE
8006	DIPROPYLENETRIAMINE
8007	DIPROPYLHEPTYL CARBONATE
8008	DIPSACUS SYLVESTRIS EXTRACT
8009	DIPTEROCARPUS INTRICATUS EXTRACT
8010	DIPTEROCARPUS TURBINATUS BALSAM EXTRACT
8011	DIPTEROCARPUS TURBINATUS BALSAM OIL
8012	DIPTEROCARPUS TURBINATUS WOOD OIL
8013	DIPTERYX ALATA SEED OIL
8014	DIPTERYX ALATA SHELL POWDER
8015	DIPTERYX ODORATA BEAN EXTRACT
8016	DIPTERYX ODORATA SEED BUTTER
8017	DIPTERYX ODORATA SEED EXTRACT
8018	DIPTERYX ODORATA SEED OIL
8019	DIPTERYX ODORATA SEED WATER
8020	DIRAPESEEDOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
8021	DIRECT BLUE 86
8022	DIRETINYL ETHER
8023	DISILOXANE
8024	DISODIUM 2-SULFOLAURATE
8025	DISODIUM 2-SULFOLAURATE/MYRISTATE
8026	DISODIUM 2-SULFOPALMITATE
8027	DISODIUM ACETYL GLUCOSAMINE PHOSPHATE

Entry	Common Ingredient Name
8028	DISODIUM ADENOSINE PHOSPHATE
8029	DISODIUM ADENOSINE TRIPHOSPHATE
8030	DISODIUM ALUMINATE GLUCARATE/GLUCONATE/ GLYCOLATE/TARTRATE/OXALATE
8031	DISODIUM AMODIMETHICONE DISUCCINAMIDE
8032	DISODIUM ASCORBYL SULFATE
8033	DISODIUM AZACYCLOHEPTANE DIPHOSPHONATE
8034	DISODIUM AZELATE
8035	DISODIUM BABASSUAMIDO MEA-SULFOSUCCINATE
8036	DISODIUM BIS-DIOLEOYL GLYCEROPHOSPHOGLYCERIN
8037	DISODIUM BISETHYLPHENYL TRIAMINOTRIAZINE STILBENEDISULFONATE
8038	DISODIUM C12-14 PARETH-1 SULFOSUCCINATE
8039	DISODIUM C12-14 PARETH-2 SULFOSUCCINATE
8040	DISODIUM C12-14 PARETH-3 SULFOSUCCINATE
8041	DISODIUM C12-14 PARETH-4 SULFOSUCCINATE
8042	DISODIUM C12-14 SEC-PARETH-12 SULFOSUCCINATE
8043	DISODIUM C12-14 SEC-PARETH-3 SULFOSUCCINATE
8044	DISODIUM C12-14 SEC-PARETH-5 SULFOSUCCINATE
8045	DISODIUM C12-14 SEC-PARETH-7 SULFOSUCCINATE
8046	DISODIUM C12-14 SEC-PARETH-9 SULFOSUCCINATE
8047	DISODIUM C12-15 PARETH SULFOSUCCINATE
8048	DISODIUM C13-15 HYDROXY ALKANOYL/ ISOALKANOYL GLUTAMATE
8049	DISODIUM CAPROAMPHODIACETATE
8050	DISODIUM CAPROAMPHODIPROPIONATE
8051	DISODIUM CAPRYLOAMPHODIACETATE

Entry	Common Ingredient Name
8052	DISODIUM CAPRYLOAMPHODIPROPIONATE
8053	DISODIUM CAPRYLOYL GLUTAMATE
8054	DISODIUM CARBOXYETHYL SILICONATE
8055	DISODIUM CETEARYL SULFOSUCCINATE
8056	DISODIUM CETYL PHENYL ETHER DISULFONATE
8057	DISODIUM CETYL SULFOSUCCINATE
8058	DISODIUM COCAMIDO MEA-SULFOSUCCINATE
8059	DISODIUM COCAMIDO MIPA PEG-4 SULFOSUCCINATE
8060	DISODIUM COCAMIDO MIPA-SULFOSUCCINATE
8061	DISODIUM COCAMIDO PEG-3 SULFOSUCCINATE
8062	DISODIUM COCAMINOPROPYL IMINODIACETATE
8063	DISODIUM COCETH-3 SULFOSUCCINATE
8064	DISODIUM COCOAMPHOCARBOXYETHYL-HYDROXYPROPYLSULFONATE
8065	DISODIUM COCOAMPHODIACETATE
8066	DISODIUM COCOAMPHODIPROPIONATE
8067	DISODIUM COCO-GLUCOSIDE CITRATE
8068	DISODIUM COCO-GLUCOSIDE SULFOSUCCINATE
8069	DISODIUM COCO-SULFOSUCCINATE
8070	DISODIUM COCOYL BUTYL GLUCETH-10 SULFOSUCCINATE
8071	DISODIUM COCOYL GLUTAMATE
8072	DISODIUM CROMOLYN
8073	DISODIUM CUPHEAMIDO MIPA-SULFOSUCCINATE
8074	DISODIUM CUPRIC CITRATE
8075	DISODIUM DECETH-5 SULFOSUCCINATE
8076	DISODIUM DECETH-6 SULFOSUCCINATE

Entry	Common Ingredient Name
8077	DISODIUM DECYL PHENYL ETHER DISULFONATE
8078	DISODIUM DICARBOXYETHYL COCOPROPYLENEDIAMINE
8079	DISODIUM DIGLYCERYL PHOSPHATE
8080	DISODIUM DIHYDROXYETHYL SULFOSUCCINYLUNDECYLENATE
8081	DISODIUM DISTYRYLBIPHENYL DISULFONATE
8082	DISODIUM DODECENYLSUCCINATE
8083	DISODIUM EDTA
8084	DISODIUM EDTA-COPPER
8085	DISODIUM ETHYLENE DICOCAMIDE PEG-15 DISULFATE
8086	DISODIUM ETIDRONATE
8087	DISODIUM FLAVINE ADENINE DINUCLEOTIDE
8088	DISODIUM FUMARATE
8089	DISODIUM GLUCARATE/GLUCONATE/ GLUCURONATE/GLYCOLATE/KETOGLUCONATE/ OXALATE/TARTRATE/TARTRONATE
8090	DISODIUM GLUCOSE PHOSPHATE
8091	DISODIUM GLYCYRRHIZATE
8092	DISODIUM GUANYLATE
8093	DISODIUM HYDROGENATED COTTONSEED GLYCERIDE SULFOSUCCINATE
8094	DISODIUM HYDROGENATED TALLOW GLUTAMATE
8095	DISODIUM HYDROXYDECYL SORBITOL CITRATE
8096	DISODIUM HYDROXYETHYLAMINO BISMETHYLPHOSPHONATE
8097	DISODIUM HYDROXYETHYLIMINODIACETATE
8098	DISODIUM HYDROXYSULFINOACETATE
8099	DISODIUM HYDROXYSULFOACETATE

Entry	Common Ingredient Name
8100	DISODIUM INOSINATE
8101	DISODIUM ISODECYL SULFOSUCCINATE
8102	DISODIUM ISOSTEARAMIDO MEA-SULFOSUCCINATE
8103	DISODIUM ISOSTEARAMIDO MIPA-SULFOSUCCINATE
8104	DISODIUM ISOSTEAROAMPHODIACETATE
8105	DISODIUM ISOSTEAROAMPHODIPROPIONATE
8106	DISODIUM ISOSTEARYL ASCORBYL PHOSPHATE
8107	DISODIUM ISOSTEARYL SULFOSUCCINATE
8108	DISODIUM LANETH-5 SULFOSUCCINATE
8109	DISODIUM LAURAMIDO MEA-SULFOSUCCINATE
8110	DISODIUM LAURAMIDO MIPA GLYCOL SULFOSUCCINATE
8111	DISODIUM LAURAMIDO PEG-2 SULFOSUCCINATE
8112	DISODIUM LAURAMIDO PEG-5 SULFOSUCCINATE
8113	DISODIUM LAURETH SULFOSUCCINATE
8114	DISODIUM LAURETH-12 SULFOSUCCINATE
8115	DISODIUM LAURETH-5 CARBOXYAMPHODIACETATE
8116	DISODIUM LAURETH-6 SULFOSUCCINATE
8117	DISODIUM LAURETH-7 CITRATE
8118	DISODIUM LAURETH-9 SULFOSUCCINATE
8119	DISODIUM LAURIMINOBIS-HYDROXYPROPYLSULFONATE
8120	DISODIUM LAURIMINODIACETATE
8121	DISODIUM LAURIMINODIPROPIONATE
8122	DISODIUM LAURIMINODIPROPIONATE TOCOPHERYL PHOSPHATES
8123	DISODIUM LAUROAMPHODIACETATE

Entry	Common Ingredient Name
8124	DISODIUM LAUROAMPHODIACETATE LAUROYL SARCOSINATE
8125	DISODIUM LAUROAMPHODIPROPIONATE
8126	DISODIUM LAUROYL GLUTAMATE
8127	DISODIUM LAURYL PHENYL ETHER DISULFONATE
8128	DISODIUM LAURYL PHOSPHATE
8129	DISODIUM LAURYL SULFOSUCCINATE
8130	DISODIUM MALYL TYROSINATE
8131	DISODIUM METHYLENE DINAPHTHALENESULFONATE
8132	DISODIUM MYRISTAMIDO MEA-SULFOSUCCINATE
8133	DISODIUM NADH
8134	DISODIUM N-LAUROYL ASPARTATE
8135	DISODIUM NONOXYNOL-10 SULFOSUCCINATE
8136	DISODIUM OLEAMIDO MEA-SULFOSUCCINATE
8137	DISODIUM OLEAMIDO MIPA-SULFOSUCCINATE
8138	DISODIUM OLEAMIDO PEG-2 SULFOSUCCINATE
8139	DISODIUM OLEOAMPHODIPROPIONATE
8140	DISODIUM OLETH-3 SULFOSUCCINATE
8141	DISODIUM OLEYL PHOSPHATE
8142	DISODIUM OLEYL SULFOSUCCINATE
8143	DISODIUM PALMITAMIDO PEG-2 SULFOSUCCINATE
8144	DISODIUM PALMITOLEAMIDO PEG-2 SULFOSUCCINATE
8145	DISODIUM PEG-12 DIMETHICONE SULFOSUCCINATE
8146	DISODIUM PEG-4 COCAMIDO MIPA-SULFOSUCCINATE
8147	DISODIUM PEG-5 LAURYLCITRATE SULFOSUCCINATE
8148	DISODIUM PEG-8 GLYCERYL CAPRYLATE/CAPRATE
8149	DISODIUM PEG-8 LAURYL DIMETHICONE SULFOSUCCINATE
8150	DISODIUM PEG-8 PALM GLYCERIDES SULFOSUCCINATE
8151	DISODIUM PEG-8 RICINOSUCCINATE
8152	DISODIUM PHENYL DIBENZIMIDAZOLE TETRASULFONATE
8153	DISODIUM PHENYLENE BIS-ISOSTEARYLPHOSPHATE
8154	DISODIUM PHLORETIN DISULFONATE
8155	DISODIUM PHOSPHATE
8156	DISODIUM PHOSPHOCREATINE
8157	DISODIUM POLYGLYCERYL-3 CAPRATE/CAPRYLATE SULFOSUCCINATE
8158	DISODIUM PPG-2 LAURYL ETHER SULFOSUCCINAMATE
8159	DISODIUM PPG-2-ISODECETH-7 CARBOXYAMPHODIACETATE
8160	DISODIUM PYROPHOSPHATE
8161	DISODIUM PYRROLOQUINOLINEDIONE TRICARBOXYLATE
8162	DISODIUM RICINOLEAMIDO MEA-SULFOSUCCINATE
8163	DISODIUM RUTINYL DISULFATE
8164	DISODIUM SALICYLPHOSPHATE
8165	DISODIUM SEBACATE
8166	DISODIUM SEBACATE/PALM KERNELATE TRIGLYCERIDE
8167	DISODIUM SEBACOYL BIS-LAURAMIDOLYSINE
8168	DISODIUM SELENITE
8169	DISODIUM SITOSTERETH-14 SULFOSUCCINATE
8170	DISODIUM SOYAMPHODIACETATE
8171	DISODIUM S-PHYTYL DIGLYCOLOYLCYSTEINE
8172	DISODIUM STEARAMIDO MEA-SULFOSUCCINATE
8173	DISODIUM STEARIMINODIPROPIONATE
8174	DISODIUM STEAROAMPHODIACETATE
8175	DISODIUM STEAROYL GLUTAMATE
8176	DISODIUM STEARYL SULFOSUCCINAMATE
8177	DISODIUM STEARYL SULFOSUCCINATE
8178	DISODIUM SUCCINATE
8179	DISODIUM SUCCINOYL GLYCYRRHETINATE
8180	DISODIUM SULFOACETATE
8181	DISODIUM SULFOMETHYL COCOSUCCINATE
8182	DISODIUM SULFOSUCCINATE DECYLGLUCOSIDE CROSSPOLYMER
8183	DISODIUM SULFOSUCCINATE LAURYLGLUCOSIDE CROSSPOLYMER
8184	DISODIUM TALLAMIDO MEA-SULFOSUCCINATE
8185	DISODIUM TALLOW SULFOSUCCINAMATE
8186	DISODIUM TALLOWAMIDO MEA-SULFOSUCCINATE
8187	DISODIUM TALLOWAMPHODIACETATE
8188	DISODIUM TALLOWIMINODIPROPIONATE
8189	DISODIUM TARTRATE
8190	DISODIUM TETRAHYDROXY ETHYLDISULFATE
8191	DISODIUM TETRAMETHYLHEXADECENYL SUCCINOYL CYSTEINE
8192	DISODIUM TETRAMETHYLHEXADECENYLCYSTEINE FORMYLPROLINATE
8193	DISODIUM TETRAPROPENYL SUCCINATE
8194	DISODIUM TRIDECYLSULFOSUCCINATE
8195	DISODIUM UBIQUINONE

Entry	Common Ingredient Name
8196	DISODIUM UNDECYLENAMIDO MEA-SULFOSUCCINATE
8197	DISODIUM UNDECYLENAMIDO PEG-2 SULFOSUCCINATE
8198	DISODIUM UNDECYLENOYL GLUTAMATE
8199	DISODIUM URIDINE PHOSPHATE
8200	DISODIUM WHEAT GERMAMIDO MEA-SULFOSUCCINATE
8201	DISODIUM WHEAT GERMAMIDO PEG-2 SULFOSUCCINATE
8202	DISODIUM WHEATGERMAMPHODIACETATE
8203	DISOYAMIDOETHYL HYDROXYETHYL AMMONIUM LACTATE
8204	DISOYAMINE
8205	DISOYDIMONIUM CHLORIDE
8206	DISOYOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
8207	DISPERSE BLACK 9
8208	DISPERSE BLUE 377
8209	DISPERSE RED 17
8210	DISPERSE VIOLET 1
8211	DISPERSE VIOLET 15
8212	DISPORUM SESSILE LEAF EXTRACT
8213	DISTARCH GLYCERYL ETHER
8214	DISTARCH PHOSPHATE
8215	DISTARCH PHOSPHATE ACETATE
8216	DISTEARAMIDOPROPYLMETHYLAMINE
8217	DISTEARDIMONIUM HECTORITE
8218	DISTEARETH-100 IPDI
8219	DISTEARETH-2 LAUROYL GLUTAMATE

Entry	Common Ingredient Name
8220	DISTEARETH-5 LAUROYL GLUTAMATE
8221	DISTEARETH-6 DIMONIUM CHLORIDE
8222	DISTEARETH-75 IPDI
8223	DISTEARMONIUM/DIETHONIUM CHLORIDE PG-DIMETHICONE
8224	DISTEAROYL GLYCEROPHOSPHOCHOLINE
8225	DISTEAROYL GLYCERYL ASCORBATE
8226	DISTEAROYLETHYL DIMONIUM CHLORIDE
8227	DISTEAROYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
8228	DISTEAROYLPROPYL TRIMONIUM CHLORIDE
8229	DISTEARYL CITRATE
8230	DISTEARYL EPOXYPROPYLMONIUM CHLORIDE
8231	DISTEARYL ETHER
8232	DISTEARYL LAUROYL GLUTAMATE
8233	DISTEARYL PEG-18 FORMOYL GLUTAMATE
8234	DISTEARYL PHTHALIC ACID AMIDE
8235	DISTEARYL THIODIPROPIONATE
8236	DISTEARYLDIMETHYLAMINE DILINOLEATE
8237	DISTEARYLDIMONIUM CHLORIDE
8238	DISTROMIUM DECUMBENS EXTRACT
8239	DISTYLIUM RACEMOSUM BRANCH/LEAF EXTRACT
8240	DISTYLIUM RACEMOSUM EXTRACT
8241	DISTYLIUM RACEMOSUM TWIG EXTRACT
8242	DITALLOW DIMONIUM CELLULOSE SULFATE
8243	DITALLOWAMIDOETHYL HYDROXYPROPYLAMINE
8244	DITALLOWAMIDOETHYL HYDROXYPROPYLMONIUM METHOSULFATE

Entry	Common Ingredient Name
8245	DITALLOWDIMONIUM CHLORIDE
8246	DITALLOWETHYL HYDROXYETHYLMONIUM METHOSULFATE
8247	DITALLOWOYL PG-DIMONIUM CHLORIDE
8248	DITALLOWOYLETHYL HYDROXYETHYLMONIUM METHOSULFATE
8249	DI-T-BUTYL HYDROXYBENZYLIDENE CAMPHOR
8250	DI-T-BUTYL HYDROXYPHENYLAMINO BISOCTYLTHIOTRIAZINE
8251	DI-T-BUTYLHYDROQUINONE
8252	DI-TEA-COCAMIDE DIACETATE
8253	DI-TEA-OLEAMIDO PEG-2 SULFOSUCCINATE
8254	DI-TEA-PALMITOYL ASPARTATE
8255	DITHIAOCTANEDIOL
8256	DITHIODIETHYL BIS-DIHYDROXYDIMETHYL-BUTYRAMIDE
8257	DITHIODIETHYL BIS-LACTAMIDE
8258	DITHIODIETHYL BIS-SALICYLAMIDE
8259	DITHIODIGLYCOLIC ACID
8260	DITHIOMETHYLBENZAMIDE
8261	DITHIOTHREITOL
8262	DITRIDECYL ADIPATE
8263	DITRIDECYL DIMER DILINOLEATE
8264	DITRIDECYL SODIUM SULFOSUCCINATE
8265	DITRIDECYL THIODIPROPIONATE
8266	DITRIDECYLDIMONIUM CHLORIDE
8267	DITRIMETHYLOLPROPANE ISOSTEARATE/SEBACATE
8268	DITRIMETHYLOLPROPANE MYRISTATE/STEARATE
8269	DITRIMETHYLOLPROPANE TETRA PALM KERNELATE

Entry	Common Ingredient Name
8270	DITRIMETHYLOLPROPANE TETRAACRYLATE
8271	DITRIMETHYLOLPROPANE TETRAHYDROXYSTEARATE
8272	DITRIMETHYLOLPROPANE TETRAISOSTEARATE
8273	DITRIMETHYLOLPROPANE TETRAISOSTEARATE/HYDROXYSTEARATE
8274	DITRIMETHYLOLPROPANE TETRASTEARATE
8275	DITRIMETHYLOLPROPANE TRIETHYLHEXANOATE
8276	DITYLUM BRIGHTWELLII EXTRACT
8277	DIUTAN GUM
8278	DIVINYLDIMETHICONE/DIMETHICONE COPOLYMER
8279	DIVINYLDIMETHICONE/DIMETHICONE CROSSPOLYMER
8280	DIVINYLDIMETHICONE/DIMETHICONE/PHENYLSILSESQUIOXANE CROSSPOLYMER
8281	DIVINYLDIMETHICONE/DIMETHICONE/SILSESQUIOXANE CROSSPOLYMER
8282	DIVINYLDISILOXANE
8283	DL-1-PHENYLPENTAN-2-OL
8284	DM HYDANTOIN
8285	DMAPA ACRYLATES/ACRYLIC ACID/ ACRYLONITROGENS COPOLYMER
8286	DMDM HYDANTOIN
8287	DMHF
8288	DMPA/PPG-36/SMDI COPOLYMER
8289	DNA
8290	D-NONAPEPTIDE-1
8291	D-NONAPEPTIDE-1 DIPEPTIDE-15 D-HEPTAPEPTIDE-1 D-NONAPEPTIDE-2 GLYCINAMIDE
8292	D-NONAPEPTIDE-2
8293	DOCOSAHEXAENOIC ACID
8294	DOCOSAHEXENOIC/DOCOSAPENTENOIC/OLEIC/PALMITIC TRIGLYCERIDE
8295	DOCOSANE
8296	DOCOSYLOXYMETHOXYBENZYL AZAFULLERENEDIONE
8297	DODECAHYDROCYCLODODECAFURAN
8298	DODECAHYDRO-TETRAMETHYL-EPOXYNAPHTHOXEPIN
8299	DODECAHYDRO-TETRAMETHYLNAPHTHOFURAN
8300	DODECANE
8301	DODECANEDIOIC ACID
8302	DODECANEDIOIC ACID/CETEARYL ALCOHOL/ GLYCOL COPOLYMER
8303	DODECANENITRILE
8304	DODECENE
8305	DODECENE HYDROFORMYLATION PRODUCTS
8306	DODECENYL OLEYLSUCCINAMIDE
8307	DODECENYL STEARYLSUCCINAMIDE
8308	DODECYL GALLATE
8309	DODECYLBENZENE SULFONIC ACID
8310	DODECYLBENZYLTRIMONIUM CHLORIDE
8311	DODECYLHEXADECANOL
8312	DODECYLHEXADECYL PALMITATE
8313	DODECYLHEXADECYLTRIMONIUM CHLORIDE
8314	DODECYLTETRADECANOL
8315	DODECYLTRIPHENYLPHOSPHONIUM BROMIDE
8316	DODECYLXYLYLDITRIMONIUM CHLORIDE
8317	DODONAEA MICROZYGA LEAF/STEM EXTRACT
8318	DODOXYNOL-12
8319	DODOXYNOL-13
8320	DODOXYNOL-5
8321	DODOXYNOL-6
8322	DODOXYNOL-7
8323	DODOXYNOL-9
8324	DOLICHOS BIFLORUS CALLUS EXTRACT
8325	DOLICHOS UNGUICULATA SEED EXTRACT
8326	DOLOMITE
8327	DOLOMITE POWDER
8328	DOMIPHEN BROMIDE
8329	DONKEY MILK
8330	DONKEY OIL
8331	DONKEY SKIN EXTRACT
8332	D-PULEGONE
8333	DRABA ALPINA CALLUS CULTURE EXTRACT
8334	DRABA NEMOROSA EXTRACT
8335	DRACAENA CAMBODIANA LEAF EXTRACT
8336	DRACAENA MARGINATA EXTRACT
8337	DRACAENA MARGINATA LEAF/STEM EXTRACT
8338	DRACAENA SANDERIANA LEAF/STEM EXTRACT
8339	DRACOCEPHALUM FOETIDUM OIL
8340	DRACOCEPHALUM HETEROPHYLLUM FLOWER/ LEAF/STEM EXTRACT
8341	DRACOCEPHALUM MOLDAVICA FLOWER/LEAF/STEM EXTRACT
8342	DRACOCEPHALUM MOLDAVICA FLOWER/LEAF/STEM WATER

Entry	Common Ingredient Name
8343	DRACOCEPHALUM MOLDAVICA OIL
8344	DRACOCEPHALUM MOLDAVICA SEED OIL
8345	DRACOCEPHALUM NUTANS FLOWER/LEAF/STEM WATER
8346	DRACONTIUM LONGIPES EXTRACT
8347	DRIED BUTTERMILK
8348	DRIED CREAM
8349	DRIED EGG YOLK
8350	DROMETRIZOLE
8351	DROMETRIZOLE TRISILOXANE
8352	DROMICEIUS OIL
8353	DROSERA RAMENTACEA EXTRACT
8354	DROSERA ROTUNDIFOLIA EXTRACT
8355	DROSERA ROTUNDIFOLIA POWDER
8356	DRYAS OCTOPETALA CALLUS CULTURE EXTRACT
8357	DRYOPTERIS CRASSIRHIZOMA EXTRACT
8358	DRYOPTERIS CRASSIRHIZOMA ROOT EXTRACT
8359	DRYOPTERIS ERYTHROSORA EXTRACT
8360	DRYOPTERIS FILIX-MAS LEAF EXTRACT
8361	DRYOPTERIS FILIX-MAS ROOT EXTRACT
8362	D-TRIMETHYL-3-CYCLOHEXENE-1-METHANOL
8363	D-TRIMETHYL-3-CYCLOHEXENE-1-METHYL ACETATE
8364	D-TRIMETHYL-3-CYCLOPENTENE-1-ACETALDEHYDE
8365	DUABANGA GRANDIFLORA LEAF EXTRACT
8366	DUBOISIA LEICHHARDTII LEAF EXTRACT
8367	DUCK EMBRYO EXTRACT
8368	DUCK FAT

Entry	Common Ingredient Name
8369	DUNALIELLA BARDAWIL EXTRACT
8370	DUNALIELLA BARDAWIL POWDER
8371	DUNALIELLA SALINA EXTRACT
8372	DUNALIELLA SALINA/HAEMATOCOCCUS PLUVIALIS EXTRACT
8373	DUNALIELLA SALINA/ISOCHRYSIS GALBANA/ NANNOCHLOROPSIS GADITANA/PHAEODACTYLUM TRICORNUTUM/TETRASELMIS CHUII EXTRACT
8374	DURANTA REPENS EXTRACT
8375	DURIO ZIBETHINUS FRUIT EXTRACT
8376	DURVILLAEA ANTARCTICA EXTRACT
8377	DURVILLAEA POTATORUM EXTRACT
8378	DVB/ISOBORNYL METHACRYLATE/LAURYL METHACRYLATE COPOLYMER
8379	DYPHYLLINE
8380	DYPSIS LUTESCENS EXTRACT
8381	DYSMORPHOCOCCUS GLOBOSUS EXTRACT
8382	EARTHWORM CONDITIONED SOIL
8383	EARTHWORM CONDITIONED SOIL EXTRACT
8384	EARTHWORM POWDER
8385	EARTHWORM SECRETION
8386	EARTHWORM/MORUS ALBA STEM/NELUMBO NUCIFERA FLOWER/LEMON FRUIT FERMENT EXTRACT
8387	ECBALLIUM ELATERIUM FRUIT EXTRACT
8388	ECHEVERIA SECUNDA LEAF EXTRACT
8389	ECHINACEA ANGUSTIFOLIA CELL CULTURE EXTRACT
8390	ECHINACEA ANGUSTIFOLIA EXTRACT
8391	ECHINACEA ANGUSTIFOLIA LEAF EXTRACT

Entry	Common Ingredient Name
8392	ECHINACEA ANGUSTIFOLIA MERISTEM CELL CULTURE
8393	ECHINACEA ANGUSTIFOLIA ROOT CELL CULTURE EXTRACT
8394	ECHINACEA ANGUSTIFOLIA ROOT EXTRACT
8395	ECHINACEA PALLIDA EXTRACT
8396	ECHINACEA PURPUREA ADVENTITIOUS ROOT
8397	ECHINACEA PURPUREA CALLUS CULTURE EXTRACT
8398	ECHINACEA PURPUREA CALLUS LYSATE
8399	ECHINACEA PURPUREA EXTRACT
8400	ECHINACEA PURPUREA FLOWER/LEAF/STEM EXTRACT
8401	ECHINACEA PURPUREA FLOWER/LEAF/STEM JUICE
8402	ECHINACEA PURPUREA FLOWER/LEAF/STEM WATER
8403	ECHINACEA PURPUREA LEAF/ROOT EXTRACT
8404	ECHINACEA PURPUREA LEAF/STEM/MERISTEM CELL CULTURE EXTRACT
8405	ECHINACEA PURPUREA ROOT EXTRACT
8406	ECHINACIN
8407	ECHINOPS GIGANTEUS ROOT EXTRACT
8408	ECHINOPS SPHAEROCEPHALUS SEED OIL
8409	ECHIUM LYCOPSIS FRUIT OIL
8410	ECHIUM LYCOPSIS ROOT EXTRACT
8411	ECHIUM PLANTAGINEUM SEED OIL
8412	ECKLONIA CAVA EXTRACT
8413	ECKLONIA CAVA WATER
8414	ECKLONIA CAVA/SACCHARINA JAPONICA EXTRACT
8415	ECKLONIA KUROME EXTRACT
8416	ECKLONIA KUROME POWDER

Entry	Common Ingredient Name
8417	ECKLONIA LAMINARIA EXTRACT
8418	ECKLONIA MAXIMA EXTRACT
8419	ECKLONIA MAXIMA POWDER
8420	ECKLONIA RADIATA EXTRACT
8421	ECKLONIA STOLONIFERA EXTRACT
8422	ECKLONIA/LAMINARIA EXTRACT
8423	ECLIPTA PROSTRATA CERA
8424	ECLIPTA PROSTRATA EXTRACT
8425	ECLIPTA PROSTRATA LEAF EXTRACT
8426	ECLIPTA PROSTRATA LEAF OIL
8427	ECLIPTA PROSTRATA LEAF POWDER
8428	ECLIPTA PROSTRATA POWDER
8429	ECLIPTA PROSTRATA STEM EXTRACT
8430	ECLIPTA PROSTRATA WAX
8431	ECTOIN
8432	EDGEWORTHIA CHRYSANTHA BARK EXTRACT
8433	EDTA
8434	EEL EXTRACT
8435	EEL SKIN MUCUS EXTRACT
8436	EGG
8437	EGG OIL
8438	EGG POWDER
8439	EGG SHELL MEMBRANE
8440	EGG SHELL MEMBRANE EXTRACT
8441	EGG SHELL MEMBRANE POWDER
8442	EGG SHELL POWDER

Entry	Common Ingredient Name
8443	EGG YOLK EXTRACT
8444	EICHHORNIA CRASSIPES EXTRACT
8445	EICHHORNIA CRASSIPES WATER
8446	EICOSANE
8447	EICOSAPENTAENOIC ACID
8448	EICOSATRIENOIC ACID
8449	EIJITSU
8450	EISENIA ARBOREA EXTRACT
8451	ELAEAGNUS GLABRA EXTRACT
8452	ELAEAGNUS GLABRA FRUIT EXTRACT
8453	ELAEAGNUS LATIFOLIA LEAF CELL EXTRACT
8454	ELAEAGNUS MOLLIS SEED OIL
8455	ELAEAGNUS PUNGENS LEAF EXTRACT
8456	ELAEIS FRUIT OIL
8457	ELAEIS GUINEENSIS BUTTER
8458	ELAEIS GUINEENSIS EXTRACT
8459	ELAEIS GUINEENSIS FLOWER EXTRACT
8460	ELAEIS GUINEENSIS FRUIT EXTRACT
8461	ELAEIS GUINEENSIS KERNEL CERA
8462	ELAEIS GUINEENSIS KERNEL OIL
8463	ELAEIS GUINEENSIS OIL
8464	ELAEIS OLEIFERA FRUIT OIL
8465	ELAEIS OLEIFERA KERNEL OIL
8466	ELAEIS OLEIFERA SHELL POWDER
8467	ELAEOCARPUS ANGUSTIFOLIUS FRUIT/SEED EXTRACT
8468	ELAIDOYL TRIPEPTIDE-37

Entry	Common Ingredient Name
8469	ELASTIN
8470	ELASTIN AMINO ACIDS
8471	ELEOCHARIS DULCIS SEED EXTRACT
8472	ELEOCHARIS DULCIS TUBER EXTRACT
8473	ELEPHANTOPUS MOLLIS LEAF EXTRACT
8474	ELEPHANTORRHIZA ELEPHANTINA ROOT EXTRACT
8475	ELETTARIA CARDAMOMUM FRUIT EXTRACT
8476	ELETTARIA CARDAMOMUM SEED EXTRACT
8477	ELETTARIA CARDAMOMUM SEED OIL
8478	ELETTARIA CARDAMOMUM SEED POWDER
8479	ELEUTHEROCOCCUS NODIFLORUS ROOT BARK EXTRACT
8480	ELEUTHEROCOCCUS NODIFLORUS ROOT EXTRACT
8481	ELEUTHEROCOCCUS SENTICOSUS ROOT EXTRACT
8482	ELEUTHEROCOCCUS SEOULENSIS CALLUS EXTRACT
8483	ELGUEA CLAY
8484	ELK ANTLER STEM CELL LYSATE
8485	ELLAGIC ACID
8486	ELSHOLTZIA SPLENDENS EXTRACT
8487	ELSHOLTZIA SPLENDENS FLOWER EXTRACT
8488	ELSHOLTZIA STAUNTONII EXTRACT
8489	EMBELIA CONCINNA LEAF EXTRACT
8490	EMBELIA RIBES FRUIT EXTRACT
8491	EMBELIA RIBES ROOT EXTRACT
8492	EMBELIA RIBES ROOT POWDER
8493	EMBLICA OFFICINALIS FRUIT
8494	EMBLICA OFFICINALIS FRUIT EXTRACT

Entry	Common Ingredient Name
8495	EMBLICA OFFICINALIS FRUIT JUICE POWDER
8496	EMBLICA OFFICINALIS FRUIT POWDER
8497	EMBRYO EXTRACT
8498	EMILIANIA HUXLEYI EXTRACT
8499	EMODIN
8500	EMPETRUM NIGRUM CALLUS CULTURE EXTRACT
8501	EMPETRUM NIGRUM CALLUS EXTRACT
8502	EMPETRUM NIGRUM FLOWER/FRUIT/LEAF EXTRACT
8503	EMPETRUM NIGRUM FRUIT EXTRACT
8504	EMPETRUM NIGRUM FRUIT JUICE
8505	EMPETRUM NIGRUM LEAF EXTRACT
8506	EMU OIL
8507	ENANTIA CHLORANTHA BARK EXTRACT
8508	ENDO-1,2,3,3-TETRAMETHYLBICYCLOHEPTAN-2-OL
8509	ENDOMYCES FERMENT FILTRATE
8510	ENDOMYCES/AESCULUS HIPPOCASTANUM FERMENT FILTRATE
8511	ENDOMYCES/AESCULUS TURBINATA FERMENT FILTRATE
8512	ENDOMYCES/APRICOT FERMENT FILTRATE
8513	ENDOMYCES/BITTER CHERRY JUICE FERMENT FILTRATE
8514	ENDOMYCES/PRUNUS ARMENIACA FERMENT FILTRATE
8515	ENDOMYCES/SODIUM HYALURONATE FERMENT FILTRATE
8516	ENDONUCLEASE V
8517	ENGELHARDTIA CHRYSOLEPIS LEAF EXTRACT
8518	ENKLEIA THORELII ROOT EXTRACT

Entry	Common Ingredient Name
8519	ENTADA PHASEOLOIDES BARK/SEED EXTRACT
8520	ENTADA PHASEOLOIDES LEAF EXTRACT
8521	ENTEROCOCCUS FAECALIS
8522	ENTEROCOCCUS FAECALIS FERMENT
8523	ENTEROCOCCUS FAECALIS/AMYLASE/GLUCOSE/PAPAYA FRUIT/PROTEASE FERMENT FILTRATE
8524	ENTEROCOCCUS FAECIUM
8525	ENTEROCOCCUS FAECIUM FERMENT FILTRATE
8526	ENTEROCOCCUS FAECIUM/LACTOBACILLUS/SALIX PURPUREA BARK/LEAF/STEM/WOOD/ASCORBIC ACID/GLUCONOLACTONE FERMENT EXTRACT FILTRATE
8527	ENTEROCOCCUS FAECIUM/LAETIPORUS SULPHUREUS MYCELIUM/POLYGONUM CUSPIDATUM ROOT EXTRACT FERMENT FILTRATE
8528	ENTEROCOCCUS FAECIUM/RHEUM PALMATUM ROOT EXTRACT FERMENT FILTRATE
8529	ENTEROCOCCUS FAECIUM/SAURURUS CHINENSIS EXTRACT FERMENT FILTRATE
8530	ENTEROMORPHA COMPRESSA EXTRACT
8531	ENTEROMORPHA COMPRESSA POWDER
8532	ENTEROMORPHA FLEXUOSA EXTRACT
8533	ENTEROMORPHA PROLIFERA WATER
8534	ENTEROMORPHA PROLIFERA/SARGASSUM HORNERI EXTRACT
8535	EPERUA FALCATA BARK EXTRACT
8536	EPHEDRA DISTACHYA EXTRACT
8537	EPHEDRA SINICA EXTRACT
8538	EPHEDRA SINICA ROOT EXTRACT
8539	EPHEDRA SINICA WATER
8540	EPIDERMIDIBACTERIUM KERATINI FERMENT FILTRATE

Entry	Common Ingredient Name
8541	EPIGAEA REPENS LEAF EXTRACT
8542	EPIGALLOCATECHIN GALLATE
8543	EPIGALLOCATECHIN GALLATE SAFFLOWERATE
8544	EPIGALLOCATECHIN GALLATE/BIOTIN/COLLAGEN/MOUSE FIBROBLAST CONDITIONED MEDIA
8545	EPIGALLOCATECHIN GALLATYL GLUCOSIDE
8546	EPILOBIUM ANGUSTIFOLIUM EXTRACT
8547	EPILOBIUM ANGUSTIFOLIUM FLOWER/LEAF/STEM EXTRACT
8548	EPILOBIUM ANGUSTIFOLIUM LEAF EXTRACT
8549	EPILOBIUM FLEISCHERI EXTRACT
8550	EPILOBIUM FLEISCHERI FLOWER/LEAF/STEM EXTRACT
8551	EPILOBIUM PARVIFLORUM LEAF/STEM EXTRACT
8552	EPILOBIUM ROSEUM EXTRACT
8553	EPIMEDIUM GRANDIFLORUM FLOWER/LEAF/STEM EXTRACT
8554	EPIMEDIUM KOREANUM EXTRACT
8555	EPIMEDIUM SAGITTATUM EXTRACT
8556	EPIMEDIUM SAGITTATUM LEAF/STEM EXTRACT
8557	EPIPHYLLUM OXYPETALUM CALLUS EXTRACT
8558	EPIPHYLLUM OXYPETALUM FLOWER EXTRACT
8559	EPOXIDIZED SOYBEAN OIL
8560	EPOXY RESIN COATED ALUMINUM POWDER
8561	EPOXY RESIN-1
8562	EPOXY RESIN-2
8563	EPOXYCYCLODODECANE
8564	EPOXYCYCLOHEXYLETHYL POLYSILSESQUIOXANE
8565	EPOXYGUAIENE

Entry	Common Ingredient Name
8566	EPOXYPINANE
8567	EPSILON CAPROLACTONE PEG/PPG-23/34 COPOLYMER
8568	EPSILON CAPROLACTONE/PPG-25 COPOLYMER
8569	EQUAE LAC
8570	EQUI LIPIDA
8571	EQUISETUM ARVENSE EXTRACT
8572	EQUISETUM ARVENSE JUICE
8573	EQUISETUM ARVENSE LEAF EXTRACT
8574	EQUISETUM ARVENSE LEAF POWDER
8575	EQUISETUM ARVENSE POWDER
8576	EQUISETUM ARVENSE/(ARNICA MONTANA/ CHAMOMILLA RECUTITA) FLOWER EXTRACT
8577	EQUISETUM ARVENSE/GALIUM APARINE/VANILLA PLANIFOLIA FRUIT EXTRACT
8578	EQUISETUM FLUVIATILE EXTRACT
8579	EQUISETUM GIGANTEUM EXTRACT
8580	EQUISETUM HYEMALE EXTRACT
8581	EQUISETUM HYEMALE LEAF/STEM EXTRACT
8582	EQUOL
8583	EQUUS EXTRACT
8584	ERAGROSTIS TEF SEED EXTRACT
8585	ERBIUM CHLORIDE
8586	EREMANTHUS ERYTHROPAPPUS BRANCH/LEAF OIL
8587	EREMANTHUS ERYTHROPAPPUS LEAF OIL
8588	EREMANTHUS ERYTHROPAPPUS WOOD EXTRACT
8589	EREMOCHLOA OPHIUROIDES EXTRACT
8590	EREMOPHILA LONGIFOLIA LEAF EXTRACT
8591	EREMOPHILA LONGIFOLIA SEED OIL
8592	EREMOPHILA MITCHELLII WOOD OIL
8593	ERGOCALCIFEROL
8594	ERGOSTEROL
8595	ERGOSTEROL ENDOPEROXIDE
8596	ERGOTHIONEINE
8597	ERICA ARBOREA ROOT EXTRACT
8598	ERICA CANALICULATA FLOWER/LEAF/STEM EXTRACT
8599	ERICA CINEREA FLOWER EXTRACT
8600	ERICERUS PELA CERA
8601	ERICERUS PELA WAX
8602	ERIGERON ANNUUS FLOWER EXTRACT
8603	ERIGERON ANNUUS LEAF EXTRACT
8604	ERIGERON BREVISCAPUS EXTRACT
8605	ERIGERON CANADENSIS FLOWER EXTRACT
8606	ERIOBOTRYA JAPONICA FLOWER EXTRACT
8607	ERIOBOTRYA JAPONICA FRUIT/LEAF EXTRACT
8608	ERIOBOTRYA JAPONICA LEAF EXTRACT
8609	ERIOBOTRYA JAPONICA LEAF POWDER
8610	ERIOBOTRYA JAPONICA LEAF PROTOPLASTS
8611	ERIOBOTRYA JAPONICA SEED EXTRACT
8612	ERIOBOTRYA JAPONICA SEED POWDER
8613	ERIOCAULON BUERGARIANUM FLOWER/STEM EXTRACT
8614	ERIOCEPHALUS PUNCTULATUS OIL
8615	ERIODICTYOL
8616	ERIODICTYON CALIFORNICUM FLOWER/LEAF/STEM EXTRACT
8617	ERIODICTYON CRASSIFOLIUM LEAF EXTRACT
8618	ERIOPHORUM SCHEUCHZERI CALLUS EXTRACT
8619	ERIOPHORUM SPISSUM FLOWER/STEM EXTRACT
8620	ERUCA SATIVA LEAF EXTRACT
8621	ERUCA SATIVA SEED EXTRACT
8622	ERUCALKONIUM CHLORIDE
8623	ERUCAMIDE
8624	ERUCAMIDOPROPYL HYDROXYSULTAINE
8625	ERUCIC ACID
8626	ERUCYL ARACHIDATE
8627	ERUCYL ERUCATE
8628	ERUCYL OLEATE
8629	ERYNGIUM ALPINUM FLOWER EXTRACT
8630	ERYNGIUM CAMPESTRE EXTRACT
8631	ERYNGIUM MARITIMUM CALLUS CULTURE EXTRACT
8632	ERYNGIUM MARITIMUM CALLUS CULTURE FILTRATE
8633	ERYNGIUM MARITIMUM EXTRACT
8634	ERYTHORBIC ACID
8635	ERYTHRINA VARIEGATA FLOWER EXTRACT
8636	ERYTHRINA VARIEGATA FLOWER WATER
8637	ERYTHRINA VARIEGATA LEAF EXTRACT
8638	ERYTHRITOL
8639	ERYTHRITYL TRIETHYLHEXANOATE
8640	ERYTHRODIOL

Entry	Common Ingredient Name
8641	ERYTHROXYLUM CATUABA BARK EXTRACT
8642	ERYTHROXYLUM CATUABA EXTRACT
8643	ERYTHRULOSE
8644	ESCHERICHIA COLI EXTRACT
8645	ESCHERICHIA COLI/ARABINOSE FERMENT LYSATE FILTRATE EXTRACT
8646	ESCHERICHIA COLI/GLUCOSE FERMENT FILTRATE
8647	ESCHERICHIA COLI/PTEROCLADIA TENUIS FERMENT FILTRATE
8648	ESCHSCHOLZIA CALIFORNICA FLOWER/LEAF/STEM EXTRACT
8649	ESCHSCHOLZIA CALIFORNICA LEAF CELL EXTRACT
8650	ESCHSCHOLZIA CALIFORNICA LEAF EXTRACT
8651	ESCIN
8652	ESCULETIN
8653	ESCULIN
8654	ESTRATETRAENOL
8655	ETHALKONIUM CHLORIDE ACRYLATE/HEMA/ STYRENE COPOLYMER
8656	ETHANE
8657	ETHANEPEROXOIC ACID/ALUMINUM ISOPROXIDE/ TRIMETHYL-CYCLODODECATRIENE
8658	ETHANOLAMINE
8659	ETHANOLAMINE DITHIODIGLYCOLATE
8660	ETHANOLAMINE GLYCEROPHOSPHATE
8661	ETHANOLAMINE HCL
8662	ETHANOLAMINE THIOGLYCOLATE
8663	ETHIODIZED OIL
8664	ETHOXYDIGLYCOL
8665	ETHOXYDIGLYCOL ACETATE
8666	ETHOXYDIGLYCOL ACRYLATE
8667	ETHOXYDIGLYCOL BEHENATE
8668	ETHOXYDIGLYCOL ISOSTEARATE
8669	ETHOXYDIGLYCOL OLEATE
8670	ETHOXY-ETHOXYVINYL-TETRAMETHYLCYCLOHEXENE
8671	ETHOXYETHYL CYANOACRYLATE
8672	ETHOXYETHYL METHACRYLATE
8673	ETHOXYHEPTYL BICYCLOOCTANONE
8674	ETHOXY-METHOXYMETHYL-PHENOL
8675	ETHOXY-P-CRESOL
8676	ETHOXY-PROPENYLPHENOL
8677	ETHYL 2,2-DIMETHYLHYDROCINNAMAL
8678	ETHYL 2,3,6-TRIMETHYLCYCLOHEXYL-CARBONATE
8679	ETHYL 2,4-DICARBOETHOXY PANTOTHENATE
8680	ETHYL 2,6,6-TRIMETHYLCYCLOHEXA-1,3-ENECARBOXYLATE
8681	ETHYL 2,6,6-TRIMETHYLCYCLOHEXA-2,4-DIENECARBOXYLATE
8682	ETHYL 2-ACETYLHEPTANOATE
8683	ETHYL 2-ACETYLOCTANOATE
8684	ETHYL 2-DIMETHYLCYCLOHEXENYLMETHYL-AMINOBENZOATE
8685	ETHYL 2-METHOXYBENZYL ETHER
8686	ETHYL 2-METHYL-4-OXO-6-PENTYLCYCLOHEX-2-ENECARBOXYLATE
8687	ETHYL 2-METHYLBUTYRATE
8688	ETHYL 2-METHYLPENT-3-ENOATE
8689	ETHYL 2-METHYLPENT-4-ENOATE
8690	ETHYL 2-METHYLVALERATE
8691	ETHYL 2-OCTENOATE
8692	ETHYL 3,5,5-TRIMETHYLHEXANOATE
8693	ETHYL 3-HYDROXY-3-PHENYLPROPIONATE
8694	ETHYL 3-HYDROXYBUTYRATE
8695	ETHYL 3-HYDROXYHEXANOATE
8696	ETHYL 3-PHENYLGLYCIDATE
8697	ETHYL 5,5,7-TRIMETHYL-1-OXASPIROOCTANE-2-CARBOXYLATE
8698	ETHYL ACETATE
8699	ETHYL ACETOACETATE
8700	ETHYL ACETOXYHEXANOATE
8701	ETHYL ALMONDATE
8702	ETHYL AMINOLEVULINATE HCL
8703	ETHYL ANISATE
8704	ETHYL ANTHRANILATE
8705	ETHYL APRICOT KERNELATE
8706	ETHYL ARACHIDONATE
8707	ETHYL ARGANATE
8708	ETHYL ARGINATE HCL
8709	ETHYL ASPARTATE
8710	ETHYL AVOCADATE
8711	ETHYL BALANITES ROXBURGHII SEEDATE
8712	ETHYL BENZOATE
8713	ETHYL BENZOYLACETATE
8714	ETHYL BETA-NAPHTHYL ETHER

Entry	Common Ingredient Name
8715	ETHYL BIOTINATE
8716	ETHYL BUTYL VALEROLACTONE
8717	ETHYL BUTYLACETYLAMINOPROPIONATE
8718	ETHYL BUTYRATE
8719	ETHYL CAFFEATE
8720	ETHYL CANOLATE
8721	ETHYL CAPRATE
8722	ETHYL CARBAZIDO HYALURONATE ACETYL HEXAPEPTIDE-8
8723	ETHYL CARBAZIDO HYALURONATE RH-POLYPEPTIDE-3
8724	ETHYL CARBAZIDO HYALURONATE SH-OLIGOPEPTIDE-1 SH-POLYPEPTIDE-94 DIPEPTIDE-35 SH-POLYPEPTIDE-94 SH-POLYPEPTIDE-95
8725	ETHYL CINNAMATE
8726	ETHYL CITRAL
8727	ETHYL CITRATES
8728	ETHYL CRORONATE
8729	ETHYL CYANOACRYLATE
8730	ETHYL CYCLOHEXYL PROPIONATE
8731	ETHYL CYCLOHEXYLACETATE
8732	ETHYL CYSTEINATE HCL
8733	ETHYL DECADIENOATE
8734	ETHYL DICARBOETHOXY PANTOTHENATE
8735	ETHYL DIHYDROXYPROPYL PABA
8736	ETHYL DIISOPROPYLCINNAMATE
8737	ETHYL DIMETHYL PABA
8738	ETHYL DIMETHYLAMINOBENZOATE
8739	ETHYL DIMETHYLDIOXOLANE-2-ACETATE

Entry	Common Ingredient Name
8740	ETHYL DIMETHYL-METHYLENECYCLOHEX-ENECARBOXYLATE
8741	ETHYL DIMETHYLOCTADIENOATE
8742	ETHYL ESTER OF HYDROLYZED ANIMAL PROTEIN
8743	ETHYL ESTER OF HYDROLYZED KERATIN
8744	ETHYL ESTER OF HYDROLYZED SILK
8745	ETHYL ESTER OF HYDROLYZED YOGURT PROTEIN
8746	ETHYL ESTER OF PVM/MA COPOLYMER
8747	ETHYL ETHANOLAMINE
8748	ETHYL ETHER
8749	ETHYL ETHYLDIMETHYLCYCLOHEXENE-1-CARBOXYLATE
8750	ETHYL ETHYLHEXANOATE
8751	ETHYL ETHYLHEXYLAMINO DIMETHYLCYCLOHEX-ENYLIDENE CYANOACETATE
8752	ETHYL ETHYLTRIMETHYLCYCLOHEXENECAR-BOXYLATE
8753	ETHYL FERULATE
8754	ETHYL FORMATE
8755	ETHYL GALLATE
8756	ETHYL GERANYL ETHER
8757	ETHYL GLUCOSIDE
8758	ETHYL GLUTAMATE
8759	ETHYL GLYCERIN ACETAL LEVULINATE
8760	ETHYL GUAIAZULENE SULFONATE
8761	ETHYL HEPTANOATE
8762	ETHYL HEXANEDIOL
8763	ETHYL HEXANOATE
8764	ETHYL HYDROXY PICOLINIUM LACTATE

Entry	Common Ingredient Name
8765	ETHYL HYDROXYHEPTYL KETONE
8766	ETHYL HYDROXYMETHYL OLEYL OXAZOLINE
8767	ETHYL HYDROXYPYRONE
8768	ETHYL ISOBUTYRATE
8769	ETHYL ISOPROPYL-BICYCLOHEPTENE-2-CARBOXYLATE
8770	ETHYL ISOSTEARATE
8771	ETHYL ISOVALERATE
8772	ETHYL JOJOBATE
8773	ETHYL LACTATE
8774	ETHYL LACTYL RETINOATE
8775	ETHYL LAEVULINATE
8776	ETHYL LAURATE
8777	ETHYL LAUROYL ARGINATE HCL
8778	ETHYL LAUROYL ARGINATE LAURATE
8779	ETHYL LINALOOL
8780	ETHYL LINOLEATE
8781	ETHYL LINOLENATE
8782	ETHYL MACADAMIATE
8783	ETHYL MENTHANE CARBOXAMIDE
8784	ETHYL METHACRYLATE
8785	ETHYL METHICONE
8786	ETHYL METHOXYCINNAMATE
8787	ETHYL METHYLBUTYL KETOXIME
8788	ETHYL METHYLPHENYLGLYCIDATE
8789	ETHYL MINKATE
8790	ETHYL MORRHUATE

Entry	Common Ingredient Name
8791	ETHYL MYRISTATE
8792	ETHYL NERYL ETHER
8793	ETHYL NICOTINATE
8794	ETHYL O-ANISATE
8795	ETHYL OCTANOATE
8796	ETHYL OLEATE
8797	ETHYL OLIVATE
8798	ETHYL PABA
8799	ETHYL PALMATE
8800	ETHYL PALMITATE
8801	ETHYL PCA
8802	ETHYL P-CRESYLCARBONATE
8803	ETHYL PEG-15 COCAMINE SULFATE
8804	ETHYL PELARGONATE
8805	ETHYL PERFLUOROBUTYL ETHER
8806	ETHYL PERFLUOROISOBUTYL ETHER
8807	ETHYL PERSATE
8808	ETHYL PG-ACETAL LEVULINATE
8809	ETHYL PHENETHYL ACETAL
8810	ETHYL PHENETHYL ETHER
8811	ETHYL PHENOXYACETATE
8812	ETHYL PHENYLACETATE
8813	ETHYL PHENYLALANINAMIDO POLYGAMMA-GLUTAMIC ACID
8814	ETHYL POLYSILICATE
8815	ETHYL POLYSILSESQUIOXANE
8816	ETHYL PROPIONATE

Entry	Common Ingredient Name
8817	ETHYL PROPYL KETONE
8818	ETHYL P-TOLUATE
8819	ETHYL PYRROLIDONE
8820	ETHYL PYRUVATE
8821	ETHYL RICINOLEATE
8822	ETHYL SALICYLATE
8823	ETHYL SALICYLATE HEXYL ETHER
8824	ETHYL SERINATE
8825	ETHYL STEARATE
8826	ETHYL TAFLUPROSTAMIDE
8827	ETHYL TERT-BUTYL-PHENYL-METHYLENE-AMINOBENZOATE
8828	ETHYL TETRAMETHYLCYCLOHEX-2-ENECARBOXYLATE
8829	ETHYL THIOGLYCOLATE
8830	ETHYL TIGLATE
8831	ETHYL TOSYLAMIDE
8832	ETHYL TRANS-3,7-DIMETHYLOCTA-2,6-DIENOATE
8833	ETHYL TRANS-3-HEXENOATE
8834	ETHYL TRAVOPROSTAMIDE
8835	ETHYL TRICYCLODECANECARBOXYLATE
8836	ETHYL TRIMETHYLBENZOYL PHENYLPHOSPHINATE
8837	ETHYL TRIMETHYLCYCLOPENTENE BUTENOL
8838	ETHYL TRISILOXANE
8839	ETHYL TURTLATE
8840	ETHYL UNDECYLENATE
8841	ETHYL VALERATE
8842	ETHYL VANILLATE

Entry	Common Ingredient Name
8843	ETHYL VANILLIN
8844	ETHYL WHEAT GERMATE
8845	ETHYL XIMENYNATE
8846	ETHYL-1,3,3-TRIMETHYLBICYCLO[2.2.1]HEPTAN-2-OL
8847	ETHYL-3AALPHA,4ALPHA,7ALPHA,7AALPHA-OCTAHYDRO-4,7-METHANO-INDENE-3A-CARBOXYLATE
8848	ETHYL-3AALPHA,4BETA,7BETA,7AALPHA-OCTAHYDRO-4,7-METHANO-INDENE-3A-CARBOXYLATE
8849	ETHYLACETOACETATE ETHYLENE GLYCOL KETAL
8850	ETHYLAL
8851	ETHYLARGININOATE ACETAMIDOMETHIONAMIDE
8852	ETHYLARGININOATE ACETAMIDOMETHIONAMIDE HCL
8853	ETHYLBENZENE
8854	ETHYLBISIMINOMETHYLGUAIACOL MANGANESE CHLORIDE
8855	ETHYLCELLULOSE
8856	ETHYLCYCLOHEXENE-1-CARBOXYLATE
8857	ETHYLENE BRASSYLATE
8858	ETHYLENE CARBONATE
8859	ETHYLENE DIHYDROGENATED TALLOWAMIDE
8860	ETHYLENE DILINOLEAMIDE
8861	ETHYLENE DIOLEAMIDE
8862	ETHYLENE DISTEARAMIDE
8863	ETHYLENE DODECANEDIOATE
8864	ETHYLENE/ACRYLIC ACID COPOLYMER
8865	ETHYLENE/ACRYLIC ACID/VA COPOLYMER

Entry	Common Ingredient Name
8866	ETHYLENE/CALCIUM ACRYLATE COPOLYMER
8867	ETHYLENE/ETHYLIDENE NORBORNENE/PROPYLENE COPOLYMER
8868	ETHYLENE/MA COPOLYMER
8869	ETHYLENE/MAGNESIUM ACRYLATE COPOLYMER
8870	ETHYLENE/MALEIC ANHYDRIDE/PROPYLENE COPOLYMER
8871	ETHYLENE/METHACRYLATE COPOLYMER
8872	ETHYLENE/OCTENE COPOLYMER
8873	ETHYLENE/POTASSIUM ACRYLATE COPOLYMER
8874	ETHYLENE/PROPYLENE COPOLYMER
8875	ETHYLENE/PROPYLENE/STYRENE COPOLYMER
8876	ETHYLENE/SODIUM ACRYLATE COPOLYMER
8877	ETHYLENE/SODIUM SULFOISOPHTHALATE/ TEREPHTHALATE COPOLYMER
8878	ETHYLENE/VA COPOLYMER
8879	ETHYLENE/ZINC ACRYLATE COPOLYMER
8880	ETHYLENEDIAMINE
8881	ETHYLENEDIAMINE/DIMER TALLATE COPOLYMER BIS-HYDROGENATED TALLOW AMIDE
8882	ETHYLENEDIAMINE/HYDROGENATED DIMER DILINOLEATE COPOLYMER BIS-DI-C14-18 ALKYL AMIDE
8883	ETHYLENEDIAMINE/METHYL ACRYLATE DENDRIMER
8884	ETHYLENEDIAMINE/STEARYL DIMER DILINOLEATE COPOLYMER
8885	ETHYLENEDIAMINE/STEARYL DIMER TALLATE COPOLYMER
8886	ETHYLHEXANAL
8887	ETHYLHEXANAMIDE SERINOL
8888	ETHYLHEXANOL

Entry	Common Ingredient Name
8889	ETHYLHEXETH-2 PHOSPHATE
8890	ETHYLHEXETH-3 CARBOXYLIC ACID
8891	ETHYLHEXYL ACETATE
8892	ETHYLHEXYL ACETOXYSTEARATE
8893	ETHYLHEXYL ACRYLATE
8894	ETHYLHEXYL ACRYLATE/METHOXY PEG-23 METHACRYLATE/VINYL ACETATE COPOLYMER
8895	ETHYLHEXYL ACRYLATE/METHYL METHACRYLATE COPOLYMER
8896	ETHYLHEXYL ACRYLATE/STYRENE COPOLYMER
8897	ETHYLHEXYL ACRYLATE/VP/DIMETHICONE METHACRYLATE COPOLYMER
8898	ETHYLHEXYL ADIPATE/PALMITATE/STEARATE
8899	ETHYLHEXYL BEHENATE
8900	ETHYLHEXYL BENZOATE
8901	ETHYLHEXYL BENZYLDIOXOPIPERAZYL ACETATE
8902	ETHYLHEXYL BIS-ISOPENTYLBENZOXAZOLYLP-HENYL MELAMINE
8903	ETHYLHEXYL C10-40 ISOALKYL ACIDATE
8904	ETHYLHEXYL CAPRATE
8905	ETHYLHEXYL CAPRYLATE/CAPRATE
8906	ETHYLHEXYL COCOATE
8907	ETHYLHEXYL COCO-OLEATE ESTOLIDE
8908	ETHYLHEXYL COCO-OLEATE ESTOLIDES
8909	ETHYLHEXYL CYCLOHEXYL UREA
8910	ETHYLHEXYL DIMETHOXYBENZYLIDENE DIOXOIMIDAZOLIDINE PROPIONATE
8911	ETHYLHEXYL DIMETHYL PABA
8912	ETHYLHEXYL ESTER OF TETRADECENE/ HEXADECENE/MA COPOLYMER

Entry	Common Ingredient Name
8913	ETHYLHEXYL ETHYLHEXANOATE
8914	ETHYLHEXYL FERULATE
8915	ETHYLHEXYL GALLATE
8916	ETHYLHEXYL HYDROXYBUTYRAMIDE
8917	ETHYLHEXYL HYDROXYSTEARATE
8918	ETHYLHEXYL HYDROXYSTEARATE BENZOATE
8919	ETHYLHEXYL HYDROXYSTEAROYL HYDROXYSTEARATE
8920	ETHYLHEXYL ISOBUTYRATE
8921	ETHYLHEXYL ISONONANOATE
8922	ETHYLHEXYL ISOPALMITATE
8923	ETHYLHEXYL ISOSTEARATE
8924	ETHYLHEXYL LAURATE
8925	ETHYLHEXYL LINOLEOYL STEARATE
8926	ETHYLHEXYL MEADOWFOAMATE
8927	ETHYLHEXYL METHACRYLATE
8928	ETHYLHEXYL METHACRYLATE/METHYL METHACRYLATE/VP COPOLYMER
8929	ETHYLHEXYL METHOXYCINNAMATE
8930	ETHYLHEXYL METHOXYCRYLENE
8931	ETHYLHEXYL METHOXYDIBENZOYLMETHANE
8932	ETHYLHEXYL MYRISTATE
8933	ETHYLHEXYL NEOPENTANOATE
8934	ETHYLHEXYL OLEATE
8935	ETHYLHEXYL OLEATE ESTOLIDES
8936	ETHYLHEXYL OLIVATE
8937	ETHYLHEXYL PALMITATE
8938	ETHYLHEXYL PCA

Entry	Common Ingredient Name
8939	ETHYLHEXYL PELARGONATE
8940	ETHYLHEXYL POLYHYDROXYSTEARATE
8941	ETHYLHEXYL POLYRICINOLEATE
8942	ETHYLHEXYL RICINOLEATE
8943	ETHYLHEXYL SALICYLATE
8944	ETHYLHEXYL STEARATE
8945	ETHYLHEXYL STEAROYL POLYHYDROXYSTEARATE
8946	ETHYLHEXYL TRIAZONE
8947	ETHYLHEXYLBICYCLOHEPTENE DICARBOXIMIDE
8948	ETHYLHEXYLGLYCERIN
8949	ETHYLHEXYLGLYCERYL BEHENATE
8950	ETHYLHEXYLGLYCERYL PALMITATE
8951	ETHYLHEXYLOXYGLYCERYL PALMITATE
8952	ETHYLPARABEN
8953	ETHYLPENTYL METHOXYCHROMONE
8954	ETHYLPENTYLOXYACETIC ACID
8955	ETHYLTOSYLAMIDE EPOXY RESIN-2
8956	ETHYLTRIMETHYL-3-CYCLOPENTEN-1-ACETATE
8957	ETHYLTRIMONIUM CHLORIDE METHACRYLATE/ HYDROLYZED POTATO PROTEIN COPOLYMER
8958	ETHYLTRIMONIUM CHLORIDE METHACRYLATE/ HYDROLYZED WHEAT PROTEIN COPOLYMER
8959	ETHYLTRIMONIUM CHLORIDE METHACRYLATE/ HYDROXYETHYLACRYLAMIDE COPOLYMER
8960	ETIDRONIC ACID
8961	ETLINGERA ELATIOR EXTRACT
8962	ETLINGERA ELATIOR FLOWER EXTRACT
8963	ETOCRYLENE
8964	ETTLIA TEXENSIS EXTRACT
8965	EUCALYPTOL
8966	EUCALYPTUS ACMENOIDES LEAF EXTRACT
8967	EUCALYPTUS ALBA LEAF EXTRACT
8968	EUCALYPTUS CINEREA LEAF OIL
8969	EUCALYPTUS CINEREA LEAF WATER
8970	EUCALYPTUS CITRIODORA LEAF EXTRACT
8971	EUCALYPTUS CITRIODORA LEAF/TWIG OIL
8972	EUCALYPTUS CITRIODORA LEAF/TWIG WATER
8973	EUCALYPTUS CITRIODORA OIL
8974	EUCALYPTUS DIVES LEAF EXTRACT
8975	EUCALYPTUS DIVES LEAF OIL
8976	EUCALYPTUS DIVES LEAF/TWIG OIL
8977	EUCALYPTUS DUNNII LEAF EXTRACT
8978	EUCALYPTUS GLOBULUS LEAF
8979	EUCALYPTUS GLOBULUS LEAF EXTRACT
8980	EUCALYPTUS GLOBULUS LEAF OIL
8981	EUCALYPTUS GLOBULUS LEAF POWDER
8982	EUCALYPTUS GLOBULUS LEAF WATER
8983	EUCALYPTUS GLOBULUS LEAF/TWIG OIL
8984	EUCALYPTUS MACULATA EXTRACT
8985	EUCALYPTUS PARVULA LEAF OIL
8986	EUCALYPTUS PARVULA LEAF WATER
8987	EUCALYPTUS PULVERULENTA LEAF WATER
8988	EUCALYPTUS PUNCTATA LEAF CELL EXTRACT
8989	EUCALYPTUS RADIATA FLOWER/LEAF/STEM EXTRACT
8990	EUCALYPTUS RADIATA FLOWER/LEAF/STEM OIL
8991	EUCALYPTUS RADIATA LEAF OIL
8992	EUCALYPTUS RADIATA LEAF/STEM OIL
8993	EUCALYPTUS SMITHII LEAF EXTRACT
8994	EUCALYPTUS SMITHII LEAF OIL
8995	EUCALYPTUS SPECIES LEAF EXTRACT
8996	EUCALYPTUS SPECIES LEAF OIL
8997	EUCALYPTUS STAIGERIANA BRANCH/LEAF OIL
8998	EUCHEUMA SERRA EXTRACT
8999	EUCHEUMA SERRA/GRATELOUPIA SPARSA/ SACCHARINA ANGUSTATA/ULVA LINZA/UNDARIA PINNATIFIDA EXTRACT
9000	EUCHEUMA SERRA/SACCHARINA ANGUSTATA/ULVA LINZA EXTRACT
9001	EUCHEUMA SPINOSUM EXTRACT
9002	EUCOMMIA ULMOIDES BARK EXTRACT
9003	EUCOMMIA ULMOIDES EXTRACT
9004	EUCOMMIA ULMOIDES LEAF EXTRACT
9005	EUCOMMIA ULMOIDES PERICARP EXTRACT
9006	EUGENIA CARYOPHYLLUS BARK EXTRACT
9007	EUGENIA CARYOPHYLLUS BUD EXTRACT
9008	EUGENIA CARYOPHYLLUS BUD OIL
9009	EUGENIA CARYOPHYLLUS BUD WATER
9010	EUGENIA CARYOPHYLLUS EXTRACT ACETYLATED
9011	EUGENIA CARYOPHYLLUS EXTRACT/ FORMALDEHYDE
9012	EUGENIA CARYOPHYLLUS FLOWER BUD POWDER
9013	EUGENIA CARYOPHYLLUS FLOWER EXTRACT
9014	EUGENIA CARYOPHYLLUS FLOWER OIL

Entry	Common Ingredient Name
9015	EUGENIA CARYOPHYLLUS FLOWER POWDER
9016	EUGENIA CARYOPHYLLUS LEAF EXTRACT
9017	EUGENIA CARYOPHYLLUS LEAF OIL
9018	EUGENIA CARYOPHYLLUS SEED EXTRACT
9019	EUGENIA CARYOPHYLLUS STEM EXTRACT
9020	EUGENIA CARYOPHYLLUS STEM OIL
9021	EUGENIA CUMINI FRUIT EXTRACT
9022	EUGENIA CUMINI LEAF EXTRACT
9023	EUGENIA CUMINI ROOT EXTRACT
9024	EUGENIA EDULIS FRUIT JUICE
9025	EUGENIA JAMBOS FRUIT JUICE
9026	EUGENIA OPERCULATA LEAF POWDER
9027	EUGENIA REINWARDTIANA FRUIT EXTRACT
9028	EUGENIA STIPITATA FRUIT EXTRACT
9029	EUGENIA UNIFLORA FRUIT
9030	EUGENIA UNIFLORA FRUIT EXTRACT
9031	EUGENIA UNIFLORA FRUIT JUICE
9032	EUGENIA UNIFLORA LEAF EXTRACT
9033	EUGENIA UNIFLORA LEAF OIL
9034	EUGENIA UNIFLORA LEAF POWDER
9035	EUGENOL
9036	EUGENYL ACETATE
9037	EUGENYL FORMATE
9038	EUGENYL GLUCOSIDE
9039	EUGENYL PHENYLACETATE
9040	EUGLENA GRACILIS EXTRACT

Entry	Common Ingredient Name
9041	EUGLENA GRACILIS POLYSACCHARIDE
9042	EUGLENA/OLEIC ACID FERMENT
9043	EUONYMUS JAPONICUS LEAF EXTRACT
9044	EUONYMUS SACHALINENSIS BARK EXTRACT
9045	EUPATORIUM AYAPANA EXTRACT
9046	EUPATORIUM CANNABINUM EXTRACT
9047	EUPATORIUM FORTUNEI EXTRACT
9048	EUPATORIUM LINDLEYANUM EXTRACT
9049	EUPATORIUM PURPUREUM FLOWER/LEAF/STEM EXTRACT
9050	EUPATORIUM REBAUDIANUM LEAF EXTRACT
9051	EUPENICILLIUM CRUSTACEUM FERMENT LYSATE EXTRACT FILTRATE
9052	EUPHAUSIA SUPERBA OIL
9053	EUPHORBIA CERIFERA CERA
9054	EUPHORBIA CERIFERA CERA EXTRACT
9055	EUPHORBIA CERIFERA WAX EXTRACT
9056	EUPHORBIA ESULA EXTRACT
9057	EUPHORBIA HELIOSCOPIA EXTRACT
9058	EUPHORBIA HIRTA EXTRACT
9059	EUPHORBIA JOLKINII EXTRACT
9060	EUPHORBIA LATHYRIS SEED EXTRACT
9061	EUPHORBIA LATHYRIS SEED OIL
9062	EUPHORBIA LONGAN FRUIT EXTRACT
9063	EUPHORBIA PULCHERRIMA EXTRACT
9064	EUPHORBIA SUPINA LEAF/STEM EXTRACT
9065	EUPHORBIA SUPINA STEM EXTRACT
9066	EUPHRASIA OFFICINALIS EXTRACT

Entry	Common Ingredient Name
9067	EUPHRASIA OFFICINALIS FLOWER/LEAF/STEM WATER
9068	EUPHRASIA OFFICINALIS POWDER
9069	EUROPIUM CHLORIDE
9070	EUROPIUM TRIS(TRIFLUOROTHIENYLBUTANEDIONE) BIS(TRIPHENYLPHOSPHINE OXIDE)
9071	EURYA EMARGINATA LEAF/TWIG EXTRACT
9072	EURYA JAPONICA EXTRACT
9073	EURYALE FEROX SEED EXTRACT
9074	EURYALE FEROX SEED OIL
9075	EURYCOMA LONGIFOLIA ROOT EXTRACT
9076	EUSCAPHIS JAPONICA EXTRACT
9077	EUSTOMA GRANDIFLORUM EXTRACT
9078	EUTERPE EDULIS FRUIT EXTRACT
9079	EUTERPE EDULIS JUICE EXTRACT
9080	EUTERPE OLERACEA FRUIT EXTRACT
9081	EUTERPE OLERACEA FRUIT OIL
9082	EUTERPE OLERACEA JUICE
9083	EUTERPE OLERACEA PALM HEART EXTRACT
9084	EUTERPE OLERACEA PULP POWDER
9085	EUTERPE OLERACEA SEED POWDER
9086	EUTERPE OLERACEA STEROLS
9087	EUTERPE PRECATORIA FRUIT EXTRACT
9088	EUTREPTIELLA GYMNASTICA LYSATE
9089	EVENING PRIMROSE OIL DECYL ESTERS
9090	EVENING PRIMROSE OIL/PALM OIL AMINOPROPANEDIOL ESTERS
9091	EVERNIA FURFURACEA EXTRACT

Entry	Common Ingredient Name
9092	EVERNIA FURFURACEA LICHEN EXTRACT
9093	EVERNIA PRUNASTRI EXTRACT
9094	EVERNIA PRUNASTRI LICHEN EXTRACT
9095	EVODIA RUTAECARPA FRUIT EXTRACT
9096	EVOLVULUS ALSINOIDES FLOWER/LEAF/STEM EXTRACT
9097	EXCOECARIA BICOLOR LEAF EXTRACT
9098	EXCOECARIA FORMOSANA LEAF EXTRACT
9099	EYSENHARDTIA POLYSTACHYA WOOD EXTRACT
9100	FABIANA IMBRICATA LEAF/STEM EXTRACT
9101	FABIANA IMBRICATA OIL
9102	FAEX
9103	FAEX BETA-GLUCAN
9104	FAEX EXTRACT
9105	FAGARA ZANTHOXYLOIDES FRUIT EXTRACT
9106	FAGOPYRUM TATARICUM SEED EXTRACT
9107	FAGRAEA BERTEROANA FLOWER EXTRACT
9108	FAGRAEA BERTEROANA FLOWER WATER
9109	FAGUS CRENATA BARK
9110	FAGUS SYLVATICA BARK EXTRACT
9111	FAGUS SYLVATICA BUD EXTRACT
9112	FAGUS SYLVATICA FLOWER EXTRACT
9113	FAGUS SYLVATICA SEED EXTRACT
9114	FAGUS SYLVATICA SHELL EXTRACT
9115	FARFUGIUM JAPONICUM EXTRACT
9116	FARFUGIUM JAPONICUM LEAF/STALK EXTRACT
9117	FARFUGIUM JAPONICUM STEM EXTRACT

Entry	Common Ingredient Name
9118	FARNESAL
9119	FARNESENE
9120	FARNESOL
9121	FARNESYL ACETATE
9122	FAST GREEN FCF
9123	FELDSPAR POWDER
9124	FENCHONE
9125	FENCHYL ACETATE
9126	FENCHYL ALCOHOL
9127	FERMENTED VEGETABLE
9128	FEROCACTUS WISLIZENI EXTRACT
9129	FERRIC AMMONIUM CITRATE
9130	FERRIC CHLORIDE
9131	FERRIC CITRATE
9132	FERRIC GLYCEROPHOSPHATE
9133	FERRIC HEXAPEPTIDE-35
9134	FERRIC NITRATE
9135	FERRIC SULFATE
9136	FERRIC TETRACARBOXYPHTHALOCYANINE
9137	FERROUS AMMONIUM SULFATE
9138	FERROUS ASPARTATE
9139	FERROUS FUMARATE
9140	FERROUS GLUCOHEPTONATE
9141	FERROUS GLUCONATE
9142	FERROUS GLYCINATE
9143	FERROUS LACTATE

Entry	Common Ingredient Name
9144	FERROUS SULFATE
9145	FERULA ASSA FOETIDA GUM EXTRACT
9146	FERULA ASSA FOETIDA ROOT EXTRACT
9147	FERULA ASSAFETIDA GUM OIL
9148	FERULA FOETIDA ROOT EXTRACT
9149	FERULA GALBANIFLUA GUM
9150	FERULA GALBANIFLUA GUM EXTRACT
9151	FERULA GALBANIFLUA RESIN OIL
9152	FERULA KOKANICA GUM EXTRACT
9153	FERULA KOKANICA RESIN OIL
9154	FERULIC ACID
9155	FERULOYL OLIGOPEPTIDE-33
9156	FERULOYL SOY GLYCERIDES
9157	FEVILLEA TRILOBATA SEED OIL
9158	FIBRAUREA RECISA ROOT EXTRACT
9159	FIBROIN
9160	FIBROIN/PEG-16/SODIUM ACRYLATE COPOLYMER
9161	FIBRONECTIN
9162	FICIN
9163	FICUS AWKEOTSANG FRUIT EXTRACT
9164	FICUS CARICA BARK EXTRACT
9165	FICUS CARICA BUD EXTRACT
9166	FICUS CARICA FLOWER/LEAF/STEM JUICE
9167	FICUS CARICA FRUIT
9168	FICUS CARICA FRUIT EXTRACT
9169	FICUS CARICA FRUIT JUICE

Entry	Common Ingredient Name
9170	FICUS CARICA FRUIT POWDER
9171	FICUS CARICA FRUIT WATER
9172	FICUS CARICA FRUIT/LEAF EXTRACT
9173	FICUS CARICA LEAF CELL EXTRACT
9174	FICUS CARICA LEAF EXTRACT
9175	FICUS CARICA SEED
9176	FICUS DELTOIDEA LEAF EXTRACT
9177	FICUS ERECTA BRANCH/LEAF EXTRACT
9178	FICUS ERECTA LEAF/STEM EXTRACT
9179	FICUS FORMOSANA ROOT EXTRACT
9180	FICUS INDICA BARK
9181	FICUS INDICA FLOWER/LEAF/STEM JUICE
9182	FICUS INDICA LEAF EXTRACT
9183	FICUS INFECTORIA BARK EXTRACT
9184	FICUS LACOR BARK EXTRACT
9185	FICUS MICROCARPA FLOWER/LEAF/STEM JUICE
9186	FICUS MICROCARPA LEAF EXTRACT
9187	FICUS NIPPONICA BRANCH/LEAF EXTRACT
9188	FICUS OXYPHYLLA EXTRACT
9189	FICUS PUMILA SEED EXTRACT
9190	FICUS RACEMOSA BARK EXTRACT
9191	FICUS RACEMOSA FRUIT EXTRACT
9192	FICUS RELIGIOSA BARK EXTRACT
9193	FICUS RELIGIOSA LEAF/STEM EXTRACT
9194	FICUS RELIGIOSA STEM EXTRACT
9195	FICUS SIMPLICISSIMA ROOT EXTRACT

Entry	Common Ingredient Name
9196	FICUS SYCOMORUS LEAF CELL EXTRACT
9197	FILIPENDULA FORMOSA EXTRACT
9198	FILIPENDULA GLABERRIMA EXTRACT
9199	FINGER LEATHER CORAL EXTRACT
9200	FISETIN
9201	FISH CARTILAGE EXTRACT
9202	FISH EXTRACT
9203	FISH GLYCERIDES
9204	FISH LIVER OIL
9205	FISH OIL
9206	FISH PLASMA PROTEIN
9207	FISH SERUM EXTRACT
9208	FISH SKIN EXTRACT
9209	FISH VITREOUS HUMOR EXTRACT
9210	FLAVESONE
9211	FLAVOBACTERIUM THERMOPHILUM FERMENT FILTRATE LYSATE
9212	FLAVOCETRARIA NIVALIS EXTRACT
9213	FLAVOR
9214	FLEXIBLE COLLODION
9215	FLINDERSIA ACUMINATA LEAF EXTRACT
9216	FLUORESCENT BRIGHTENER 230
9217	FLUORESCENT BRIGHTENER 236
9218	FLUORESCENT BRIGHTENER 264 HYDROLYZED HYALURONATE
9219	FLUORESCENT BRIGHTENER 367
9220	FLUORESCENT BRIGHTENER 393
9221	FLUORO C2-8 ALKYLDIMETHICONE

Entry	Common Ingredient Name
9222	FLUOROSALAN
9223	FLURIDIL
9224	FOENICULUM VULGARE CALLUS CULTURE EXTRACT
9225	FOENICULUM VULGARE CAPILLACEUM FRUIT EXTRACT
9226	FOENICULUM VULGARE CAPILLACEUM FRUIT OIL
9227	FOENICULUM VULGARE DULCE FRUIT EXTRACT
9228	FOENICULUM VULGARE DULCE FRUIT OIL
9229	FOENICULUM VULGARE FRUIT EXTRACT
9230	FOENICULUM VULGARE FRUIT OIL
9231	FOENICULUM VULGARE FRUIT POWDER
9232	FOENICULUM VULGARE LEAF EXTRACT
9233	FOENICULUM VULGARE OIL
9234	FOENICULUM VULGARE PIPERITUM FRUIT EXTRACT
9235	FOENICULUM VULGARE PIPERITUM FRUIT OIL
9236	FOENICULUM VULGARE ROOT EXTRACT
9237	FOENICULUM VULGARE SEED
9238	FOENICULUM VULGARE SEED EXTRACT
9239	FOENICULUM VULGARE VULGARE FRUIT EXTRACT
9240	FOENICULUM VULGARE VULGARE FRUIT OIL
9241	FOENICULUM VULGARE WATER
9242	FOLIC ACID
9243	FOMES FOMENTARIUS EXTRACT
9244	FOMES OFFICINALIS EXTRACT
9245	FORMALDEHYDE
9246	FORMALDEHYDE CYCLODECYL ETHYL ACETAL
9247	FORMALDEHYDE CYCLODECYL METHYL ACETAL

Entry	Common Ingredient Name
9248	FORMALDEHYDE/MELAMINE/TOSYLAMIDE COPOLYMER
9249	FORMAMIDINE SULFINIC ACID
9250	FORMAMIDOPROPYL BETAINE
9251	FORMIC ACID
9252	FORMONONETIN
9253	FORMYL ETHYL TETRAMETHYL TETRALIN
9254	FORMYL MORPHOLINE
9255	FORSYTHIA KOREANA BRANCH/LEAF EXTRACT
9256	FORSYTHIA KOREANA FLOWER EXTRACT
9257	FORSYTHIA SUSPENSA FRUIT EXTRACT
9258	FORSYTHIA SUSPENSA FRUIT/(PAEONIA LACTIFLORA/PUERARIA LOBATA) ROOT EXTRACT
9259	FORSYTHIA VIRIDISSIMA FRUIT EXTRACT
9260	FORSYTHIA VIRIDISSIMA FRUIT/(ACTAEA DAHURICA/GLYCYRRHIZA GLABRA/PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/ PUERARIA MONTANA) ROOT EXTRACT
9261	FORSYTHIA VIRIDISSIMA FRUIT/(ANGELICA ACUTILOBA/ACTAEA DAHURICA/GLYCYRRHIZA GLABRA/PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/PUERARIA MONTANA) ROOT EXTRACT
9262	FORTUNELLA JAPONICA PEEL OIL
9263	FORTUNELLA MARGARITA FRUIT EXTRACT
9264	FORTUNELLA MARGARITA FRUIT WATER
9265	FOUQUIERIA SPLENDENS STEM EXTRACT
9266	FRAGARIA ANANASSA CALLUS EXTRACT
9267	FRAGARIA ANANASSA CALLUS POWDER
9268	FRAGARIA ANANASSA CALYX EXTRACT
9269	FRAGARIA ANANASSA FLOWER EXTRACT
9270	FRAGARIA ANANASSA FRUIT

Entry	Common Ingredient Name
9271	FRAGARIA ANANASSA FRUIT EXTRACT
9272	FRAGARIA ANANASSA FRUIT JUICE
9273	FRAGARIA ANANASSA FRUIT POWDER
9274	FRAGARIA ANANASSA FRUIT WATER
9275	FRAGARIA ANANASSA ROOT EXTRACT
9276	FRAGARIA ANANASSA SEED EXTRACT
9277	FRAGARIA ANANASSA SEED OIL
9278	FRAGARIA ANANASSA STOLON EXTRACT
9279	FRAGARIA ANANASSA/NILGERRENSIS FRUIT EXTRACT
9280	FRAGARIA CHILOENSIS FRUIT EXTRACT
9281	FRAGARIA CHILOENSIS FRUIT JUICE
9282	FRAGARIA CHILOENSIS SEED OIL
9283	FRAGARIA INDICA EXTRACT
9284	FRAGARIA VESCA FLOWER EXTRACT
9285	FRAGARIA VESCA FRUIT
9286	FRAGARIA VESCA FRUIT EXTRACT
9287	FRAGARIA VESCA JUICE
9288	FRAGARIA VESCA LEAF EXTRACT
9289	FRAGARIA VESCA SEED
9290	FRAGARIA VESCA SEED BUTTER
9291	FRAGARIA VESCA SEED OIL
9292	FRAGARIA VIRGINIANA SEED
9293	FRAGARIA VIRGINIANA SEED OIL
9294	FRAGILARIA PINNATA EXTRACT
9295	FRAGRANCE
9296	FRANGULA ALNUS BARK

Entry	Common Ingredient Name
9297	FRANGULA ALNUS BARK EXTRACT
9298	FRANGULA ALNUS POWDER
9299	FRAXINUS CHINENSIS BARK EXTRACT
9300	FRAXINUS EXCELSIOR BARK EXTRACT
9301	FRAXINUS EXCELSIOR BUD EXTRACT
9302	FRAXINUS EXCELSIOR LEAF EXTRACT
9303	FRAXINUS EXCELSIOR WOOD EXTRACT
9304	FRAXINUS ORNUS SAP EXTRACT
9305	FRAXINUS ORNUS SEED EXTRACT
9306	FRAXINUS RHYNCHOPHYLLA EXTRACT
9307	FRAXINUS RHYNCHOPHYLLA LEAF EXTRACT
9308	FREESIA ALBA FLOWER EXTRACT
9309	FREESIA ARMSTRONGII EXTRACT
9310	FREESIA REFRACTA EXTRACT
9311	FRITILLARIA THUNBERGII BULB EXTRACT
9312	FRITILLARIA USSURIENSIS BULB EXTRACT
9313	FRITILLARIA VERTICILLATA BULB EXTRACT
9314	FROG OOCYTE EXTRACT
9315	FRUCTAN
9316	FRUCTOOLIGOSACCHARIDE CAPRYLATE
9317	FRUCTOOLIGOSACCHARIDE HEXYLDECANOATE
9318	FRUCTOOLIGOSACCHARIDES
9319	FRUCTOSE
9320	FRUCTOSYL COCOATE/OLIVATE
9321	FUCOIDAN
9322	FUCOSE

Entry	Common Ingredient Name
9323	FUCOSTEROL
9324	FUCOSYLLACTOSE
9325	FUCOXANTHIN
9326	FUCUS CRISPUS THALLE EXTRACT
9327	FUCUS CRISPUS THALLE OIL
9328	FUCUS SERRATUS EXTRACT
9329	FUCUS SPIRALIS EXTRACT
9330	FUCUS VESICULOSUS
9331	FUCUS VESICULOSUS EXTRACT
9332	FUCUS VESICULOSUS POWDER
9333	FUCUS VESICULOSUS THALLE OIL
9334	FULLERENES
9335	FULLER'S EARTH
9336	FULVIC ACID
9337	FUMARIA OFFICINALIS EXTRACT
9338	FUMARIA OFFICINALIS FLOWER/LEAF/STEM EXTRACT
9339	FUMARIA OFFICINALIS LEAF EXTRACT
9340	FUMARIC ACID
9341	FUMARIC ACID/PHTHALIC ANHYDRIDE/ TRICYCLODECANEDIMETHANOL COPOLYMER
9342	FURCELLARIA LUMBRICALIS EXTRACT
9343	FURFURAL
9344	FURFURYL PALMITATE
9345	FURFURYL TETRAHYDROPYRANYLADENINE
9346	FURFURYL VALERATE
9347	FUROIC ACID
9348	FUSANUS ACUMINATUS SEED OIL
9349	FUSANUS SPICATUS KERNEL OIL
9350	FUSANUS SPICATUS WOOD EXTRACT
9351	FUSANUS SPICATUS WOOD OIL
9352	FUSCOPORIA OBLIQUA CULTURE FILTRATE
9353	FUSCOPORIA OBLIQUA MYCELIA FERMENT EXTRACT
9354	FUSCOPORIA OBLIQUA SCLEROTIUM EXTRACT
9355	FUSEL OIL
9356	FUSEL WHEAT BRAN/STRAW GLYCOSIDES
9357	FUSIDIUM COCCINEUM FERMENT FILTRATE
9358	GADI IECUR
9359	GADI IECUR OIL
9360	GADUS MORRHUA LIVER OIL
9361	GAILLARDIA ARISTATA EXTRACT
9362	GALACTARIC ACID
9363	GALACTOARABINAN
9364	GALACTOARABINAN HYDROXYPROPYLTRIMONIUM CHLORIDE
9365	GALACTOMYCES FERMENT FILTRATE
9366	GALACTOMYCES/MILK FERMENT FILTRATE
9367	GALACTOMYCES/PHELLINUS LINTEUS EXTRACT FERMENT FILTRATE
9368	GALACTOMYCES/SOYMILK FERMENT FILTRATE
9369	GALACTONOLACTONE
9370	GALACTOOLIGOSACCHARIDES
9371	GALACTOSE
9372	GALACTOSE DEHYDROGENASE
9373	GALACTOSYL FRUCTOSE
9374	GALACTOSYL GLYCEROL
9375	GALACTOSYL SALICYLATE
9376	GALACTURONIC ACID
9377	GALANGAL ACETATE
9378	GALANGIN
9379	GALANTHUS NIVALIS SEED EXTRACT
9380	GALAXAURA RUGOSA EXTRACT
9381	GALAXAURA RUGOSA/SARGASSUM PACIFICUM/ TURBINARIA ORNATA EXTRACT
9382	GALDIERIA SULPHURARIA EXTRACT
9383	GALEGA OFFICINALIS EXTRACT
9384	GALENIA AFRICANA LEAF/STEM EXTRACT
9385	GALEOPSIS SEGETUM FLOWER/LEAF/STEM EXTRACT
9386	GALEOPSIS TETRAHIT FLOWER/LEAF/STEM EXTRACT
9387	GALIUM APARINE EXTRACT
9388	GALIUM ODORATUM EXTRACT
9389	GALIUM VERUM EXTRACT
9390	GALLA RHOIS GALLNUT EXTRACT
9391	GALLIC ACID
9392	GALLIUM MALTOLATE
9393	GALLOYL DIPEPTIDE-50 AMIDE
9394	GALLOYL DIPEPTIDE-8 AMIDE
9395	GALLOYL HEXAPEPTIDE-48
9396	GALLOYL NONAPEPTIDE-11
9397	GALLOYL PENTAPEPTIDE-33
9398	GALLOYL SH-NONAPEPTIDE-3
9399	GALLOYL SH-PENTAPEPTIDE-19

Entry	Common Ingredient Name
9400	GALLOYL SH-PENTAPEPTIDE-4 AMIDE
9401	GALLOYL SH-PENTAPEPTIDE-5
9402	GALLOYL TETRAPEPTIDE-19
9403	GALLOYL TRIPEPTIDE-35
9404	GALLOYL TRIPEPTIDE-47
9405	GALLOYL TRIPEPTIDE-48
9406	GALLOYL TRIPEPTIDE-7
9407	GALLSTONE
9408	GALLUS EXTRACT
9409	GALLYL GLUCOSIDE
9410	GAMMA-CAPROLACTONE
9411	GAMMA-DECALACTONE
9412	GAMMA-DOCOSALACTONE
9413	GAMMA-DODECALACTONE
9414	GAMMA-HEPTALACTONE
9415	GAMMA-METHYLBENZENEHEXANENITRILE
9416	GAMMA-METHYLCINNAMYL ACETATE
9417	GAMMA-METHYLDECALACTONE
9418	GAMMA-METHYLENEDIHYDROCINNAMYL ACETATE
9419	GAMMA-NONALACTONE
9420	GAMMA-OCTALACTONE
9421	GAMMA-TERPINENE
9422	GAMMA-UNDECALACTONE
9423	GAMMA-UNDECENOLACTONE
9424	GAMMA-VALEROLACTONE
9425	GANODERMA AMBOINENSE/APPLE FERMENT EXTRACT FILTRATE
9426	GANODERMA AMBOINENSE EXTRACT
9427	GANODERMA AMBOINENSE FRUITING BODY EXTRACT
9428	GANODERMA AMBOINENSE/APPLE FERMENT EXTRACT FILTRATE
9429	GANODERMA APPLANATUM EXTRACT
9430	GANODERMA APPLANATUM OIL
9431	GANODERMA ATRUM EXTRACT
9432	GANODERMA JAPONICUM EXTRACT
9433	GANODERMA JAPONICUM MYCELIUM FERMENT EXTRACT FILTRATE
9434	GANODERMA LUCIDUM /HOVENIA DULCIS BRANCH/STEM EXTRACT FERMENT MYCELIUM EXTRACT
9435	GANODERMA LUCIDUM EXTRACT
9436	GANODERMA LUCIDUM FERMENT FILTRATE
9437	GANODERMA LUCIDUM FRUITING BODY EXTRACT
9438	GANODERMA LUCIDUM MYCELIUM/PANAX GINSENG ROOT FERMENT EXTRACT FILTRATE
9439	GANODERMA LUCIDUM POWDER
9440	GANODERMA LUCIDUM SPORE EXTRACT
9441	GANODERMA LUCIDUM STEM EXTRACT
9442	GANODERMA LUCIDUM STEM POWDER
9443	GANODERMA LUCIDUM WATER
9444	GANODERMA LUCIDUM/PLATYCODON GRANDIFLORUS ROOT FERMENT EXTRACT FILTRATE
9445	GANODERMA LUCIDUM/SALIX GRACILISTYLA LEAF/STEM FERMENT EXTRACT FILTRATE
9446	GANODERMA LUCIDUM/SALIX GRACILISTYLA STEM FERMENT EXTRACT FILTRATE
9447	GANODERMA NEO-JAPONICUM FRUITING BODY EXTRACT
9448	GANODERMA PFEIFFERI EXTRACT
9449	GANODERMA PFEIFFERI FRUITING BODY EXTRACT
9450	GANODERMA SICHUANENSE EXTRACT
9451	GANODERMA SINENSE EXTRACT
9452	GARCINIA ATROVIRIDIS FRUIT EXTRACT
9453	GARCINIA CAMBOGIA FRUIT EXTRACT
9454	GARCINIA CAMBOGIA PEEL EXTRACT
9455	GARCINIA HUMILIS FRUIT/PEEL/SEED POWDER
9456	GARCINIA HUMILIS PEEL EXTRACT
9457	GARCINIA INDICA FRUIT EXTRACT
9458	GARCINIA INDICA SEED BUTTER
9459	GARCINIA KOLA NUT EXTRACT
9460	GARCINIA MANGOSTANA AMINO ACIDS
9461	GARCINIA MANGOSTANA BARK EXTRACT
9462	GARCINIA MANGOSTANA FRUIT EXTRACT
9463	GARCINIA MANGOSTANA FRUIT JUICE
9464	GARCINIA MANGOSTANA LEAF POWDER
9465	GARCINIA MANGOSTANA PEEL EXTRACT
9466	GARCINIA MANGOSTANA PEEL POWDER
9467	GARCINIA MANGOSTANA PERICARP POWDER
9468	GARCINIA MANGOSTANA SEED OIL
9469	GARCINIA SUBELLIPTICA LEAF EXTRACT
9470	GARDENIA FLORIDA FLOWER EXTRACT
9471	GARDENIA FLORIDA FRUIT EXTRACT
9472	GARDENIA FLORIDA OIL
9473	GARDENIA FLORIDA SEED EXTRACT

Entry	Common Ingredient Name
9474	GARDENIA JASMINOIDES CALLUS CULTURE
9475	GARDENIA JASMINOIDES FRUIT EXTRACT
9476	GARDENIA JASMINOIDES FRUIT WATER
9477	GARDENIA JASMINOIDES LEAF CELL EXTRACT
9478	GARDENIA JASMINOIDES MERISTEM CELL CULTURE
9479	GARDENIA JASMINOIDES MERISTEM CELL CULTURE EXTRACT
9480	GARDENIA TAITENSIS CALLUS EXTRACT
9481	GARDENIA TAITENSIS CALLUS POWDER
9482	GARDENIA TAITENSIS FLOWER
9483	GARDENIA TAITENSIS FLOWER EXTRACT
9484	GARNET POWDER
9485	GASTRODIA ELATA ROOT EXTRACT
9486	GASTRODIN
9487	GAULTHERIA FRAGRANTISSIMA LEAF OIL
9488	GAULTHERIA PROCUMBENS LEAF EXTRACT
9489	GAULTHERIA PROCUMBENS LEAF OIL
9490	GAULTHERIA YUNNANENSIS BRANCH/LEAF OIL
9491	GAYLUSSACIA BACCATA EXTRACT
9492	GELATIN
9493	GELATIN CROSSPOLYMER
9494	GELATIN/KERATIN AMINO ACIDS/LYSINE HYDROXYPROPYLTRIMONIUM CHLORIDE
9495	GELATIN/LYSINE/POLYACRYLAMIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
9496	GELIDIELLA ACEROSA EXTRACT
9497	GELIDIUM AMANSII EXTRACT
9498	GELIDIUM AMANSII OLIGOSACCHARIDES
9499	GELIDIUM CARTILAGINEUM EXTRACT
9500	GELIDIUM PULCHRUM PROTEIN
9501	GELIDIUM SESQUIPEDALE EXTRACT
9502	GELLAN GUM
9503	GEMFIBROZILOYL PENTAPEPTIDE-43
9504	GENIPA AMERICANA EXTRACT
9505	GENIPA AMERICANA FRUIT EXTRACT
9506	GENIPA AMERICANA FRUIT JUICE
9507	GENISTA TINCTORIA FLOWER/LEAF/STEM EXTRACT
9508	GENISTEIN
9509	GENISTEIN GLUCOSIDE
9510	GENISTEIN METHYL ETHER
9511	GENTIANA ACAULIS FLOWER/LEAF EXTRACT
9512	GENTIANA LUTEA RHIZOME/ROOT
9513	GENTIANA LUTEA RHIZOME/ROOT EXTRACT
9514	GENTIANA LUTEA ROOT EXTRACT
9515	GENTIANA MACROPHYLLA ROOT EXTRACT
9516	GENTIANA PROSTRATA EXTRACT
9517	GENTIANA SCABRA EXTRACT
9518	GENTIANA SCABRA ROOT EXTRACT
9519	GENTIANA SEPTEMFIDA FLOWER/LEAF/STEM EXTRACT
9520	GENTIANA URNULA FLOWER EXTRACT
9521	GENTIANELLA ACHALENSIS EXTRACT
9522	GENTIANELLA ALBOROSEA LEAF EXTRACT
9523	GENTIANELLA AMARELLA FLOWER EXTRACT
9524	GENTIANELLA FLORIDA EXTRACT
9525	GENTIANELLA PARVIFLORA EXTRACT
9526	GENTIANELLA RIOJAE EXTRACT
9527	GEPHYROCAPSA OCEANICA EXTRACT
9528	GERAEA CANESCENS FLOWER EXTRACT
9529	GERANIAL
9530	GERANIC ACID
9531	GERANIOL
9532	GERANIUM CANTABRIGIENSE FLOWER/LEAF EXTRACT
9533	GERANIUM CANTABRIGIENSE HYBRID FLOWER/LEAF EXTRACT
9534	GERANIUM MACRORRHIZUM FLOWER/LEAF/STEM OIL
9535	GERANIUM MACRORRHIZUM HERB EXTRACT
9536	GERANIUM MACRORRHIZUM HERB OIL
9537	GERANIUM MACULATUM EXTRACT
9538	GERANIUM MACULATUM OIL
9539	GERANIUM NEPALENSE EXTRACT
9540	GERANIUM ROBERTIANUM EXTRACT
9541	GERANIUM SIBIRICUM EXTRACT
9542	GERANIUM SYLVATICUM EXTRACT
9543	GERANIUM THUNBERGII EXTRACT
9544	GERANIUM THUNBERGII FLOWER/LEAF/STEM EXTRACT
9545	GERANYL ACETATE
9546	GERANYL ACETOACETATE
9547	GERANYL ACETONE
9548	GERANYL BENZOATE
9549	GERANYL BUTYRATE

Entry	Common Ingredient Name
9550	GERANYL CROTONATE
9551	GERANYL ETHYL ETHER
9552	GERANYL FORMATE
9553	GERANYL HEXANOATE
9554	GERANYL ISOBUTYRATE
9555	GERANYL ISOVALERATE
9556	GERANYL LINALOOL
9557	GERANYL NONANOATE
9558	GERANYL PHENYLACETATE
9559	GERANYL PROPIONATE
9560	GERANYL TIGLATE
9561	GERANYLGERANIOL
9562	GERANYLGERANYLISOPROPANOL
9563	GERANYLOXYACETALDEHYDE
9564	GERMANIUM CITRATE
9565	GERMANIUM DIOXIDE
9566	GERMANIUM LACTATE
9567	GERMINATED CARTHAMUS TINCTORIUS SEED/ PLANTAGO ASIATICA SEED/NELUMBO NUCIFERA SEED/PSORALEA CORYLIFOLIA SEED/ALLIUM TUBEROSUM SEED/BRASSICA CAMPESTRIS SEED/ ZIZIPHUS JUJUBA FRUIT/ASTRAGALUS MEMBRANACEUS ROOT/PLATYCODON GRANDIFLORUM ROOT/POLYGONUM MULTIFLORUM/ ANGELICA GIGAS/VELVET/PORIA COCOS/LYCIUM CHINENSE FRUIT/PANAX GINSENG ROOT/EUCOMMIA ULMOIDES BARK/TRIBULUS TERRESTRIS FRUIT/ POLYGALA TENUIFOLIA ROOT/DENDROBIUM NOBILE/ACHYRANTHES JAPONICA/EPIMEDIUM KOREANUM/REHMANNIA GLUTINOSA ROOT/CORNUS OFFICINALIS FRUIT/RUBUS COREANUS FRUIT/ MORINDA CITRIFOLIA/ALPINIA OXYPHYLLA SEED EXTRACT

Entry	Common Ingredient Name
9568	GERMINATED CARTHAMUS TINCTORIUS SEED/ PLANTAGO ASIATICA SEED/NELUMBO NUCIFERA SEED/PSORALEA CORYLIFOLIA SEED/ALLIUM TUBEROSUM SEED/BRASSICA CAMPESTRIS SEED/ZIZYPHUS JUJUBA FRUIT/ASTRAGALUS MEMBRANACEUS ROOT/PLATYCODON GRANDIFLORUS ROOT/POLYGONUM MULTIFLORUM/- ANGELICA GIGAS/VELVET/PORIA COCOS/LYCIUM CHINENSE FRUIT/PANAX GINSENG ROOT/EUCOMMIA ULMOIDES BARK/TRIBULUS TERRESTRIS FRUIT/- POLYGALA TENUIFOLIA ROOT/DENDROBIUM NOBILE/ACHYRANTHES JAPONICA/EPIMEDIUM KOREANUM/REHMANNIA GLUTINOSA ROOT/CORNUS OFFICINALIS FRUIT/RUBUS COREANUS FRUIT/- MORINDA CITRIFOLIA/ALPINIA OXYPHYLLA SEED EXTRACT
9569	GERMINATED GLYCINE MAX SEED EXTRACT
9570	GERMINATED ORYZA SATIVA GRAIN
9571	GERMINATED PANAX GINSENG SEED EXTRACT
9572	GEROTINE
9573	GEUM ALEPPICUM EXTRACT
9574	GEUM RIVALE EXTRACT
9575	GEUM URBANUM EXTRACT
9576	GEUM URBANUM ROOT EXTRACT
9577	GEVUINA AVELLANA OIL
9578	GEVUINA AVELLANA SEED OIL
9579	GHATTI GUM
9580	GIBBERELLIC ACID
9581	GIGARTINA SKOTTSBERGII EXTRACT
9582	GIGARTINA STELLATA EXTRACT
9583	GIGARTINA STELLATA/KAPPAPHYCUS ALVAREZII EXTRACT
9584	GINKGO BIFLAVONES
9585	GINKGO BILOBA CALLUS CULTURE EXTRACT
9586	GINKGO BILOBA LEAF

Entry	Common Ingredient Name
9587	GINKGO BILOBA LEAF CELL EXTRACT
9588	GINKGO BILOBA LEAF EXTRACT
9589	GINKGO BILOBA LEAF POWDER
9590	GINKGO BILOBA LEAF WATER
9591	GINKGO BILOBA LEAF/LINUM USITATISSIMUM SEED EXTRACT
9592	GINKGO BILOBA MERISTEM CELL
9593	GINKGO BILOBA MERISTEM CELL CULTURE CONDITIONED MEDIA
9594	GINKGO BILOBA NUT EXTRACT
9595	GINKGO BILOBA NUT/GLYCYRRHIZA URALENSIS ROOT/LEONURUS JAPONICUS/PSILOTUM NUDUM/ PINUS KORAIENSIS LEAF FERMENT EXTRACT
9596	GINKGO BILOBA ROOT EXTRACT
9597	GINKGO LEAF TERPENOIDS
9598	GINSENG HYDROXYPROPYLTRIMONIUM CHLORIDE
9599	GINSENOSIDES
9600	GLABRIDIN
9601	GLANDULARIA TENERA FLOWER/LEAF/STEM EXTRACT
9602	GLASS
9603	GLASS BEADS
9604	GLAUCINE
9605	GLAUCIUM FLAVUM LEAF EXTRACT
9606	GLECHOMA HEDERACEA EXTRACT
9607	GLECHOMA HEDERACEA FLOWER/LEAF/STEM EXTRACT
9608	GLEDITSIA AUSTRALIS EXTRACT
9609	GLEDITSIA AUSTRALIS FRUIT EXTRACT

Entry	Common Ingredient Name
9610	GLEDITSIA AUSTRALIS SEED EXTRACT
9611	GLEDITSIA AUSTRALIS THORN EXTRACT
9612	GLEDITSIA FERA POD EXTRACT
9613	GLEDITSIA JAPONICA FRUIT EXTRACT
9614	GLEDITSIA TRIACANTHOS SEED EXTRACT
9615	GLEDITSIA TRIACANTHOS WOOD EXTRACT
9616	GLEHNIA LITTORALIS EXTRACT
9617	GLIADIN
9618	GLIRICIDIA SEPIUM LEAF EXTRACT
9619	GLOBULARIA ALYPUM LEAF EXTRACT
9620	GLOBULARIA CORDIFOLIA CALLUS CULTURE EXTRACT
9621	GLOIOPELTIS FURCATA EXTRACT
9622	GLOIOPELTIS TENAX EXTRACT
9623	GLOIOPELTIS TENAX POWDER
9624	GLUCAMINE
9625	GLUCARIC ACID
9626	GLUCAROLACTONE
9627	GLUCOHEPTONIC ACID
9628	GLUCOHEPTONOLACTONE
9629	GLUCOMANNAN
9630	GLUCOMANNAN HYDROXYPROPYLTRIMONIUM CHLORIDE
9631	GLUCONACETOBACTER XYLINUS FERMENT FILTRATE EXTRACT
9632	GLUCONAMIDO AMODIMETHICONE
9633	GLUCONAMIDOPROPYL AMINOPROPYL DIMETHICONE
9634	GLUCONIC ACID
9635	GLUCONOBACTER FERMENT FILTRATE
9636	GLUCONOBACTER/HONEY FERMENT FILTRATE
9637	GLUCONOLACTONE
9638	GLUCOSAMINE
9639	GLUCOSAMINE ASCORBATE
9640	GLUCOSAMINE HCL
9641	GLUCOSAMINE SALICYLATE
9642	GLUCOSAMINE SULFATE
9643	GLUCOSAMINE THIOCTATE
9644	GLUCOSE
9645	GLUCOSE GLUTAMATE
9646	GLUCOSE OXIDASE
9647	GLUCOSE PENTAACETATE
9648	GLUCOSE PENTAISOVALERATE
9649	GLUCOSYL CERAMIDE
9650	GLUCOSYL CERAMIDE NP
9651	GLUCOSYL HESPERIDIN
9652	GLUCOSYL NARINGIN
9653	GLUCOSYL PENTAGALLATE
9654	GLUCOSYL RESVERATROL
9655	GLUCOSYL STEVIOSIDE
9656	GLUCOSYLRUTIN
9657	GLUCURONIC ACID
9658	GLUCURONOLACTONE
9659	GLUTAMIC ACID
9660	GLUTAMINE
9661	GLUTAMOYL AMINOGUANIDINE
9662	GLUTAMYL HYDROXYPHENYLHYDRAZIDE
9663	GLUTAMYLAMIDOETHYL IMIDAZOLE
9664	GLUTAMYLAMIDOETHYL INDOLE
9665	GLUTARAL
9666	GLUTARIC ACID
9667	GLUTATHIONE
9668	GLUTATHIONE PALMITAMIDE
9669	GLYCEOLLINS
9670	GLYCERETH-12
9671	GLYCERETH-17 COCOATE
9672	GLYCERETH-17 TALLOWATE
9673	GLYCERETH-18
9674	GLYCERETH-18 BENZOATE
9675	GLYCERETH-18 ETHYLHEXANOATE
9676	GLYCERETH-2 COCOATE
9677	GLYCERETH-20
9678	GLYCERETH-20 BENZOATE
9679	GLYCERETH-20 COCOATE
9680	GLYCERETH-20 STEARATE
9681	GLYCERETH-25 PCA ISOSTEARATE
9682	GLYCERETH-26
9683	GLYCERETH-26 CAPRYLATE
9684	GLYCERETH-26 PHOSPHATE
9685	GLYCERETH-3
9686	GLYCERETH-3 CAPRYLATE/CAPRATE

Entry	Common Ingredient Name
9687	GLYCERETH-3 SOYATE
9688	GLYCERETH-3 SUNFLOWERATE
9689	GLYCERETH-31
9690	GLYCERETH-5 COCOATE
9691	GLYCERETH-5 LACTATE
9692	GLYCERETH-6 C10-18 ACIDATE
9693	GLYCERETH-6 LAURATE
9694	GLYCERETH-6 TRICOCOATE
9695	GLYCERETH-6 TRIISOSTEARATE
9696	GLYCERETH-6 TRIOLEATE
9697	GLYCERETH-7
9698	GLYCERETH-7 BENZOATE
9699	GLYCERETH-7 CAPRYLATE/CAPRATE
9700	GLYCERETH-7 COCOATE
9701	GLYCERETH-7 DIISONONANOATE
9702	GLYCERETH-7 GLYCOLATE
9703	GLYCERETH-7 HYDROXYSTEARATE/IPDI COPOLYMER
9704	GLYCERETH-7 LACTATE
9705	GLYCERETH-7 TRIACETATE
9706	GLYCERETH-7 TRIMETHYL ETHER
9707	GLYCERETH-7/IPDI COPOLYMER
9708	GLYCERETH-8
9709	GLYCERETH-8 HYDROXYSTEARATE
9710	GLYCERIN
9711	GLYCERIN DIMETHYL ETHER
9712	GLYCERIN METHYL ETHER

Entry	Common Ingredient Name
9713	GLYCERIN/DIMER DILINOLEATE COPOLYMER
9714	GLYCERIN/ISOPHTHALIC ACID COPOLYMER CASTORATE
9715	GLYCERIN/MA/ROSIN ACID COPOLYMER
9716	GLYCERIN/OXYBUTYLENE COPOLYMER STEARYL ETHER
9717	GLYCERIN/PHTHALIC ACID COPOLYMER
9718	GLYCERIN/PHTHALIC ACID COPOLYMER CASTORATE
9719	GLYCERIN/PHTHALIC ACID COPOLYMER HYDROXYPROPYL C9-11 ISOALKYL ACIDATE
9720	GLYCERIN/SUCCINIC ACID COPOLYMER CASTORATE
9721	GLYCEROL FORMAL
9722	GLYCEROPHOSPHOCHOLINE
9723	GLYCEROPHOSPHOINOSITOL ARGININE
9724	GLYCEROPHOSPHOINOSITOL CHOLINE
9725	GLYCEROPHOSPHOINOSITOL LYSINE
9726	GLYCERYL ABIETATE
9727	GLYCERYL ABIETATE/MALEATE
9728	GLYCERYL ACETATE
9729	GLYCERYL ACRYLATE/ACRYLIC ACID COPOLYMER
9730	GLYCERYL ADIPATE
9731	GLYCERYL ALGINATE
9732	GLYCERYL ALLYL ETHER
9733	GLYCERYL ARACHIDATE
9734	GLYCERYL ARACHIDONATE
9735	GLYCERYL ASCORBATE
9736	GLYCERYL BEHENATE

Entry	Common Ingredient Name
9737	GLYCERYL BEHENATE/EICOSADIOATE
9738	GLYCERYL BETAINE/POLYACRYLIC ACID ESTERS
9739	GLYCERYL CAPRATE
9740	GLYCERYL CAPRYL ETHER
9741	GLYCERYL CAPRYLATE
9742	GLYCERYL CAPRYLATE/CAPRATE
9743	GLYCERYL CHROMONYL ETHER
9744	GLYCERYL CITRATE CROSSPOLYMER
9745	GLYCERYL CITRATE/LACTATE/LINOLEATE/OLEATE
9746	GLYCERYL COCOATE
9747	GLYCERYL COCOATE/CITRATE/LACTATE
9748	GLYCERYL COCOYL LEUCINATE
9749	GLYCERYL COLLAGENATE
9750	GLYCERYL DIARACHIDATE
9751	GLYCERYL DIBEHENATE
9752	GLYCERYL DIBEHENATE/HYDROGENATED ROSINATE
9753	GLYCERYL DIERUCATE
9754	GLYCERYL DIETHYLSILOXANES
9755	GLYCERYL DIFERULATE
9756	GLYCERYL DIHYDROXYSTEARATE
9757	GLYCERYL DI-HYDROXYSTEARATE
9758	GLYCERYL DIISOPALMITATE
9759	GLYCERYL DIISOSTEARATE
9760	GLYCERYL DIISOSTEARATE/HYDROGENATED ROSINATE
9761	GLYCERYL DILAURATE
9762	GLYCERYL DILINOLEATE

Entry	Common Ingredient Name
9763	GLYCERYL DIMALTODEXTRIN
9764	GLYCERYL DIMETHACRYLATE
9765	GLYCERYL DIMETHYLSILOXANES
9766	GLYCERYL DIMYRISTATE
9767	GLYCERYL DIMYRISTATE/HYDROGENATED ROSINATE
9768	GLYCERYL DIOLEATE
9769	GLYCERYL DIOLEATE/LINOLEATE/LINOLENATE
9770	GLYCERYL DIPALMITATE
9771	GLYCERYL DIPALMITOLEATE
9772	GLYCERYL DIRETINOATE
9773	GLYCERYL DIRICINOLEATE
9774	GLYCERYL DIRICINOLEATE/IPDI COPOLYMER
9775	GLYCERYL DISTEARATE
9776	GLYCERYL ERUCATE
9777	GLYCERYL ETHYLHEXANOATE
9778	GLYCERYL ETHYLHEXANOATE DIMETHOXYCINNAMATE
9779	GLYCERYL ETHYLHEXANOATE/STEARATE/ADIPATE
9780	GLYCERYL GLUCOSIDE
9781	GLYCERYL GLYCYRRHETINATE
9782	GLYCERYL HEPTANOATE
9783	GLYCERYL HYDROGENATED RAPESEEDATE
9784	GLYCERYL HYDROGENATED ROSINATE
9785	GLYCERYL HYDROGENATED SOYATE
9786	GLYCERYL HYDROXYPROPYL STEARDIMONIUM CHLORIDE
9787	GLYCERYL HYDROXYSTEARATE

Entry	Common Ingredient Name
9788	GLYCERYL HYDROXYSTEARATE/OLEATE ESTERS
9789	GLYCERYL ISOPALMITATE
9790	GLYCERYL ISOSTEARATE
9791	GLYCERYL ISOSTEARATE/MYRISTATE
9792	GLYCERYL ISOSTEARATES
9793	GLYCERYL ISOTRIDECANOATE/STEARATE/ADIPATE
9794	GLYCERYL LACTATE
9795	GLYCERYL LANOLATE
9796	GLYCERYL LAURATE
9797	GLYCERYL LAURATE DIACETATE
9798	GLYCERYL LAURATE SE
9799	GLYCERYL LAURATE/OLEATE
9800	GLYCERYL LAURYL ETHER
9801	GLYCERYL LINOLEATE
9802	GLYCERYL LINOLENATE
9803	GLYCERYL METHACRYLATE
9804	GLYCERYL MONTANATE
9805	GLYCERYL MYRISTATE
9806	GLYCERYL MYRISTYL LAUROYL GLUTAMATE
9807	GLYCERYL OLEATE
9808	GLYCERYL OLEATE CITRATE
9809	GLYCERYL OLEATE SE
9810	GLYCERYL OLEATE/ELAIDATE
9811	GLYCERYL OLIVATE
9812	GLYCERYL OLIVATE OLEATE ESTOLIDES
9813	GLYCERYL PABA

Entry	Common Ingredient Name
9814	GLYCERYL PALMITATE
9815	GLYCERYL PALMITATE LACTATE
9816	GLYCERYL PALMITATE/STEARATE
9817	GLYCERYL PALMITOLEATE
9818	GLYCERYL PENTADECANOATE
9819	GLYCERYL POLYACRYLATE
9820	GLYCERYL POLYISOBUTENYLSUCCINATE
9821	GLYCERYL POLYMETHACRYLATE
9822	GLYCERYL PPG-16/SMDI HEA/HYDROXYISOPROPYL METHACRYLATE
9823	GLYCERYL RICINOLEATE
9824	GLYCERYL RICINOLEATE SE
9825	GLYCERYL ROSINATE
9826	GLYCERYL SESQUIOLEATE
9827	GLYCERYL STARCH
9828	GLYCERYL STEARATE
9829	GLYCERYL STEARATE CITRATE
9830	GLYCERYL STEARATE DIACETATE
9831	GLYCERYL STEARATE DIMER DILINOLEATE COPOLYMER
9832	GLYCERYL STEARATE LACTATE
9833	GLYCERYL STEARATE SE
9834	GLYCERYL STEARATE SUCCINATE
9835	GLYCERYL STEARATE/ACETATE
9836	GLYCERYL STEARATE/MALATE
9837	GLYCERYL STEARATES
9838	GLYCERYL TALLOWATE
9839	GLYCERYL TETRAHYDROFARNESYLACETATE

Entry	Common Ingredient Name
9840	GLYCERYL THIOGLYCOLATE
9841	GLYCERYL THIOPROPIONATE
9842	GLYCERYL TRIACETYL HYDROXYSTEARATE
9843	GLYCERYL TRIACETYL RICINOLEATE
9844	GLYCERYL TRIBEHENATE/ISOSTEARATE/EICOSANDIOATE
9845	GLYCERYL TRI-HYDROGENATED ROSINATE
9846	GLYCERYL TRIPALMATE/PALM KERNELATE/ OLIVATE/MACADAMIATE/RAPESEEDATE
9847	GLYCERYL UNDECYL DIMETHICONE
9848	GLYCERYL UNDECYLENATE
9849	GLYCERYL/ERYTHORBYL LAURATES
9850	GLYCERYL/POLYGLYCERYL-6 ISOSTEARATE/ BEHENATE ESTERS
9851	GLYCERYL/SORBITOL OLEATE/HYDROXYSTEARATE
9852	GLYCERYLAMIDOETHYL METHACRYLATE/STEARYL METHACRYLATE COPOLYMER
9853	GLYCERYLHYDROXYPROPYL LAURDIMONIUM CHLORIDE
9854	GLYCERYLHYDROXYPROPYL STEARDIMONIUM CHLORIDE
9855	GLYCIDOXY DIMETHICONE
9856	GLYCIDOXYPROPYL POLYSILSESQUIOXANE
9857	GLYCIDOXYPROPYL SILANETRIOL
9858	GLYCIDOXYPROPYL TRIMETHOXYSILANE
9859	GLYCIDOXYPROPYL TRIMETHOXYSILANE/PEI-250 CROSSPOLYMER FLUORESCENT BRIGHTENER 230 SALT
9860	GLYCIDYL C8-11 ACIDATE/GLYCERIN/PHTHALIC ANHYDRIDE COPOLYMER
9861	GLYCIDYL NEODECANOATE/PHTHALIC ANHYDRIDE/ TMP CROSSPOLYMER

Entry	Common Ingredient Name
9862	GLYCINE
9863	GLYCINE HCL
9864	GLYCINE MAX ADVENTITIOUS ROOT EXTRACT
9865	GLYCINE MAX CALLUS CULTURE
9866	GLYCINE MAX CALLUS CULTURE EXTRACT
9867	GLYCINE MAX CALLUS EXTRACT
9868	GLYCINE MAX FIBER
9869	GLYCINE MAX FLOWER/LEAF/STEM JUICE
9870	GLYCINE MAX LEAF CELL EXTRACT
9871	GLYCINE MAX LEAF EXTRACT
9872	GLYCINE MAX OIL
9873	GLYCINE MAX PHYTOPLACENTA CONDITIONED MEDIA
9874	GLYCINE MAX PHYTOPLACENTA EXTRACT
9875	GLYCINE MAX POLYPEPTIDE
9876	GLYCINE MAX PULP
9877	GLYCINE MAX ROOT EXTRACT
9878	GLYCINE MAX SEED EXTRACT
9879	GLYCINE MAX SEED POWDER
9880	GLYCINE MAX SEEDCAKE EXTRACT
9881	GLYCINE MAX SEEDCOAT EXTRACT
9882	GLYCINE MAX SPROUT EXTRACT
9883	GLYCINE MAX SYMBIOSOME EXTRACT
9884	GLYCINE SOJA EXTRACT
9885	GLYCINE SOJA FIBER
9886	GLYCINE SOJA FLOUR
9887	GLYCINE SOJA GERM EXTRACT

Entry	Common Ingredient Name
9888	GLYCINE SOJA HULL
9889	GLYCINE SOJA LIPIDS
9890	GLYCINE SOJA OIL
9891	GLYCINE SOJA OIL UNSAPONIFIABLES
9892	GLYCINE SOJA PEPTIDE
9893	GLYCINE SOJA PHYTOPLACENTA EXTRACT
9894	GLYCINE SOJA PROTEIN
9895	GLYCINE SOJA SEED
9896	GLYCINE SOJA SEED EXTRACT
9897	GLYCINE SOJA SEED POWDER
9898	GLYCINE SOJA SEED WATER
9899	GLYCINE SOJA SEEDCAKE EXTRACT
9900	GLYCINE SOJA SPROUT EXTRACT
9901	GLYCINE SOJA STEROLS
9902	GLYCINE TOMENTELLA ROOT EXTRACT
9903	GLYCOFUROL
9904	GLYCOGEN
9905	GLYCOL
9906	GLYCOL CETEARATE
9907	GLYCOL DIBEHENATE
9908	GLYCOL DIETHYLHEXANOATE
9909	GLYCOL DILAURATE
9910	GLYCOL DIMETHACRYLATE
9911	GLYCOL DIMETHACRYLATE CROSSPOLYMER
9912	GLYCOL DIMETHACRYLATE/VINYL ALCOHOL CROSSPOLYMER
9913	GLYCOL DIOLEATE

Entry	Common Ingredient Name
9914	GLYCOL DIPALMATE/PALM KERNELATE/OLIVATE/ MACADAMIATE
9915	GLYCOL DIPALMATE/RAPESEEDATE/SOYATE
9916	GLYCOL DIPIVALATE
9917	GLYCOL DISTEARATE
9918	GLYCOL DITALLOWATE
9919	GLYCOL ETHYLHEXANOATE
9920	GLYCOL HEMA-METHACRYLATE
9921	GLYCOL HYDROXYSTEARATE
9922	GLYCOL MONTANATE
9923	GLYCOL OLEATE
9924	GLYCOL PALMITATE
9925	GLYCOL RICINOLEATE
9926	GLYCOL ROSINATE
9927	GLYCOL SALICYLATE
9928	GLYCOL STEARATE
9929	GLYCOL STEARATE SE
9930	GLYCOL TALLATE
9931	GLYCOL/BUTYLENE GLYCOL MONTANATE
9932	GLYCOL/NEOPENTYL GLYCOL/PHTHALIC ANHYDRIDE COPOLYMER BENZOATE
9933	GLYCOL/SEBACIC ACID COPOLYMER
9934	GLYCOLAMIDE STEARATE
9935	GLYCOLIC ACID
9936	GLYCOLIDE
9937	GLYCOLIPIDS
9938	GLYCOPROTEINS
9939	GLYCOSAMINOGLYCANS
9940	GLYCOSPHINGOLIPIDS
9941	GLYCOSYL TREHALOSE
9942	GLYCOSYL TREHALOSE HYDROXYPROPYLTRIMONIUM CHLORIDE
9943	GLYCYL SH-OLIGOPEPTIDE-4
9944	GLYCYL TYROSINE
9945	GLYCYRRHETINIC ACID
9946	GLYCYRRHETINYL STEARATE
9947	GLYCYRRHIZA GLABRA CALLUS CULTURE EXTRACT
9948	GLYCYRRHIZA GLABRA LEAF EXTRACT
9949	GLYCYRRHIZA GLABRA MERISTEM CELL CULTURE
9950	GLYCYRRHIZA GLABRA MERISTEM CELL CULTURE EXTRACT
9951	GLYCYRRHIZA GLABRA RHIZOME/ROOT
9952	GLYCYRRHIZA GLABRA RHIZOME/ROOT EXTRACT
9953	GLYCYRRHIZA GLABRA ROOT
9954	GLYCYRRHIZA GLABRA ROOT EXTRACT
9955	GLYCYRRHIZA GLABRA ROOT JUICE
9956	GLYCYRRHIZA GLABRA ROOT OIL
9957	GLYCYRRHIZA GLABRA ROOT POWDER
9958	GLYCYRRHIZA GLABRA ROOT WATER
9959	GLYCYRRHIZA GLABRA ROOT/SUCROSE FERMENT EXTRACT FILTRATE
9960	GLYCYRRHIZA GLABRA STEM EXTRACT
9961	GLYCYRRHIZA INFLATA ROOT EXTRACT
9962	GLYCYRRHIZA PALLIDIFLORA ROOT EXTRACT
9963	GLYCYRRHIZA URALENSIS EXTRACT
9964	GLYCYRRHIZA URALENSIS ROOT EXTRACT
9965	GLYCYRRHIZA URALENSIS ROOT PRENYLFLAVONOIDS
9966	GLYCYRRHIZA URALENSIS SPROUT EXTRACT
9967	GLYCYRRHIZIC ACID
9968	GLYOXAL
9969	GLYOXYLIC ACID
9970	GLYOXYLOYL CARBOCYSTEINE
9971	GLYOXYLOYL CYSTEINE
9972	GLYOXYLOYL HYDROLYZED WHEAT PROTEIN/ SERICIN
9973	GLYOXYLOYL KERATIN AMINO ACIDS
9974	GMELINA ARBOREA ROOT EXTRACT
9975	GMELINA ARBOREA ROOT POWDER
9976	GNAPHALIUM AFFINE EXTRACT
9977	GNAPHALIUM AFFINE FLOWER/LEAF/STEM EXTRACT
9978	GNAPHALIUM LEONTOPODIUM FLOWER EXTRACT
9979	GNAPHALIUM LEONTOPODIUM FLOWER/LEAF/STEM WATER
9980	GNAPHALIUM POLYCEPHALUM EXTRACT
9981	GNETUM GNEMON SEED EXTRACT
9982	GOAT BUTTER
9983	GOAT FAT
9984	GOAT MILK
9985	GOAT MILK EXTRACT
9986	GOLD
9987	GOLD THIOCTATE
9988	GOLD THIOETHYLAMINO HYALURONIC ACID
9989	GOLD ZEOLITE

Entry	Common Ingredient Name
9990	GOMPHRENA GLOBOSA FLOWER EXTRACT
9991	GOMPHRENA OFFICINALIS ROOT EXTRACT
9992	GONDOIC ACID
9993	GORGONIA EXTRACT
9994	GOSSYPETIN PENTAACETATE
9995	GOSSYPIUM ARBOREUM LEAF CELL EXTRACT
9996	GOSSYPIUM HERBACEUM
9997	GOSSYPIUM HERBACEUM BUD EXTRACT
9998	GOSSYPIUM HERBACEUM CALLUS CULTURE
9999	GOSSYPIUM HERBACEUM CALLUS EXTRACT
10000	GOSSYPIUM HERBACEUM CALLUS POWDER
10001	GOSSYPIUM HERBACEUM EXTRACT
10002	GOSSYPIUM HERBACEUM FLOWER EXTRACT
10003	GOSSYPIUM HERBACEUM FLOWER WATER
10004	GOSSYPIUM HERBACEUM FRUIT WATER
10005	GOSSYPIUM HERBACEUM LEAF EXTRACT
10006	GOSSYPIUM HERBACEUM POWDER
10007	GOSSYPIUM HERBACEUM ROOT EXTRACT
10008	GOSSYPIUM HERBACEUM SEED
10009	GOSSYPIUM HERBACEUM SEED EXTRACT
10010	GOSSYPIUM HERBACEUM SEED OIL
10011	GOSSYPIUM HERBACEUM SEEDCAKE EXTRACT
10012	GOSSYPIUM HIRSUTUM EXTRACT
10013	GOSSYPIUM HIRSUTUM SEED EXTRACT
10014	GOSSYPIUM HIRSUTUM SEED OIL
10015	GRACILARIA CONFERTA POWDER
10016	GRACILARIA VERMICULOPHYLLA EXTRACT
10017	GRACILARIA VERRUCOSA EXTRACT
10018	GRACILARIOPSIS CHORDA EXTRACT
10019	GRAPE SEED OIL GLYCERETH-8 ESTERS
10020	GRAPE SEED OIL PEG-8 ESTERS
10021	GRAPE SEED OIL POLYGLYCERYL-6 ESTERS
10022	GRAPE/LINSEED/OLIVE/SUNFLOWER GLYCERIDES
10023	GRASS-HAY HERB EXTRACT
10024	GRASS-HAY HERB OIL
10025	GRATELOUPIA ELLIPTICA EXTRACT
10026	GRATELOUPIA LIVIDA POWDER
10027	GRATELOUPIA SPARSA EXTRACT
10028	GREVILLEA ROBUSTA FLOWER EXTRACT
10029	GREVILLEA SPECIOSA FLOWER EXTRACT
10030	GREYIA FLANAGANII LEAF EXTRACT
10031	GREYIA RADLKOFERI LEAF EXTRACT
10032	GRIFFONIA SIMPLICIFOLIA SEED EXTRACT
10033	GRIFOLA FRONDOSA /(ACORUS GRAMINEUS/ CODONOPSIS LANCEOLATA) ROOT/TORREYA NUCIFERA FRUIT/(MORUS ALBA/ACANTHOPANAX KOREANUM) BARK FERMENT FILTRATE
10034	GRIFOLA FRONDOSA /(PANAX GINSENG/REHMANNIA GLUTINOSA/GLYCYRRHIZA URALENSIS/ANGELICA GIGAS/OPHIOPOGON JAPONICUS/ATRACTYLODES MACROCEPHALA/ASTRAGALUS MEMBRANACEUS) ROOT/ RICE SEED/CITRUS UNSHIU PEEL/CARTHAMUS TINCTORIUS FLOWER FERMENT FILTRATE
10035	GRIFOLA FRONDOSA /(PANAX GINSENG/REHMANNIA GLUTINOSA/GLYCYRRHIZA URALENSIS/ANGELICA GIGAS/OPHIOPOGON JAPONICUS/ATRACTYLODES MACROCEPHALA/ASTRAGALUS MEMBRANACEUS) ROOT/ RICE SEED/CITRUS UNSHIU PEEL/CARTHAMUS TINCTORIUS SEED OIL FERMENT FILTRATE
10036	GRIFOLA FRONDOSA /(PANAX GINSENG/REHMANNIA GLUTINOSA/GLYCYRRHIZA URALENSIS/ANGELICA GIGAS/OPHIOPOGON JAPONICUS/ATRACTYLODES MACROCEPHALA/ASTRAGALUS MEMBRANACEUS) ROOT/RICE SEED/CITRUS UNSHIU PEEL/CARTHAMUS TINCTORIUS FLOWER FERMENT FILTRATE EXTRACT
10037	GRIFOLA FRONDOSA /(REHMANNIA GLUTINOSA/ GLYCYRRHIZA URALENSIS/ANGELICA GIGAS/ OPHIOPOGON JAPONICUS/ATRACTYLODES MACROCEPHALA/ASTRAGALUS MEMBRANACEUS) ROOT/CARTHAMUS TINCTORIUS FLOWER/ RICE SEED/CITRUS UNSHIU PEEL FERMENT FILTRATE EXTRACT
10038	GRIFOLA FRONDOSA /ARCTIUM LAPPA FRUIT EXTRACT FERMENT FILTRATE
10039	GRIFOLA FRONDOSA /LICORICE ROOT EXTRACT FERMENT FILTRATE
10040	GRIFOLA FRONDOSA /OPHIOGLOSSUM VULGATUM EXTRACT FERMENT FILTRATE
10041	GRIFOLA FRONDOSA /PANAX GINSENG EXTRACT FERMENT FILTRATE
10042	GRIFOLA FRONDOSA EXTRACT
10043	GRIFOLA FRONDOSA FRUITING BODY EXTRACT
10044	GRIFOLA FRONDOSA MYCELIUM FERMENT FILTRATE EXTRACT
10045	GRIFOLA FRONDOSA MYCELIUM/ARENARIA KANSUENSIS EXTRACT FERMENT FILTRATE
10046	GRIFOLA FRONDOSA MYCELIUM/STELLARIA ALSINE EXTRACT FERMENT FILTRATE
10047	GRIFOLA FRONDOSA ROOT/ RICE SEED/CITRUS UNSHIU PEEL/CARTHAMUS TINCTORIUS FLOWER FERMENT FILTRATE
10048	GRIFOLA FRONDOSA ROOT/ RICE SEED/CITRUS UNSHIU PEEL/CARTHAMUS TINCTORIUS SEED OIL FERMENT FILTRATE
10049	GRIFOLA FRONDOSA ROOT/CARTHAMUS TINCTORIUS FLOWER/ RICE SEED/CITRUS UNSHIU PEEL FERMENT FILTRATE EXTRACT

Entry	Common Ingredient Name
10050	GRIFOLA FRONDOSA ROOT/RICE SEED/CITRUS UNSHIU PEEL/CARTHAMUS TINCTORIUS FLOWER FERMENT FILTRATE EXTRACT
10051	GRIFOLA FRONDOSA/ARCTIUM LAPPA FRUIT EXTRACT FERMENT FILTRATE
10052	GRIFOLA FRONDOSA/ILEX PARAGUARIENSIS LEAF EXTRACT FERMENT FILTRATE
10053	GRIFOLA FRONDOSA/OPHIOGLOSSUM VULGATUM EXTRACT FERMENT FILTRATE
10054	GRIFOLIA FRONDOSA MYCELIUM FERMENT FILTRATE EXTRACT
10055	GRINDELIA CAMPORUM EXTRACT
10056	GRINDELIA CAMPORUM FLOWER/LEAF
10057	GRINDELIA HUMILIS EXTRACT
10058	GRINDELIA HUMILIS LEAF
10059	GRINDELIA ROBUSTA EXTRACT
10060	GUAIACOL
10061	GUAIACOL ACETATE
10062	GUAIACOL PHENYLACETATE
10063	GUAIACUM OFFICINALE EXTRACT ACETYLATED-SULFATED
10064	GUAIACUM OFFICINALE WOOD EXTRACT
10065	GUAIACUM OFFICINALE WOOD OIL
10066	GUAIACUM SANCTUM GUM EXTRACT
10067	GUAIACUM SANCTUM GUM OIL
10068	GUAIAZULENE
10069	GUAIENE
10070	GUANIDINE CARBONATE
10071	GUANIDINE CARBONATE/HDI ISOCYANURATE TRIMER/MDI CROSSPOLYMER
10072	GUANIDINE FERULAMIDE
10073	GUANIDINE HCL
10074	GUANIDINE PHOSPHATE
10075	GUANIDINOPENTYL PHENYLISOXAZOLECARBOXAMIDE
10076	GUANINE
10077	GUANOSINE
10078	GUANYLCYSTAMINE HBR
10079	GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE
10080	GUAZUMA ULMIFOLIA EXTRACT
10081	GUAZUMA ULMIFOLIA LEAF EXTRACT
10082	GUIZOTIA ABYSSINICA SEED OIL
10083	GUTTA PERCHA
10084	GYMNANTHEMUM AMYGDALINUM LEAF
10085	GYMNANTHEMUM AMYGDALINUM LEAF EXTRACT
10086	GYMNASTER SAVATIERI EXTRACT
10087	GYMNEMA SYLVESTRE CELL CULTURE EXTRACT
10088	GYMNEMA SYLVESTRE LEAF EXTRACT
10089	GYMNEMA SYLVESTRE LEAF POWDER
10090	GYMNEMA SYLVESTRE STEM EXTRACT
10091	GYNOSTEMMA PENTAPHYLLUM EXTRACT
10092	GYNOSTEMMA PENTAPHYLLUM LEAF EXTRACT
10093	GYNOSTEMMA PENTAPHYLLUM LEAF/STEM EXTRACT
10094	GYNOSTEMMA PENTAPHYLLUM POWDER
10095	GYNOSTEMMA PENTAPHYLLUM/LUFFA CYLINDRICA HYBRID CELL EXTRACT
10096	GYNURA BICOLOR EXTRACT
10097	GYNURA PROCUMBENS LEAF EXTRACT
10098	GYPSOPHILA PANICULATA ROOT EXTRACT
10099	HABERLEA RHODOPENSIS CALLUS EXTRACT
10100	HABERLEA RHODOPENSIS LEAF EXTRACT
10101	HAEMATOCOCCUS PLUVIALIS EXTRACT
10102	HAEMATOCOCCUS PLUVIALIS OIL
10103	HAEMATOCOCCUS PLUVIALIS POWDER
10104	HAEMATOXYLUM BRASILETTO WOOD EXTRACT
10105	HAEMATOXYLUM CAMPECHIANUM POWDER
10106	HAEMATOXYLUM CAMPECHIANUM WOOD EXTRACT
10107	HAIR EXTRACT
10108	HALIDRYS SILIQUOSA EXTRACT
10109	HALIMEDA BIKINIENSIS CALLUS CULTURE EXTRACT
10110	HALIMEDA OPUNTIA EXTRACT
10111	HALIPTILON ATTENUATUM CALLUS CULTURE EXTRACT
10112	HALLOYSITE
10113	HALOBACTERIUM FERMENT LYSATE EXTRACT
10114	HALOCIDIN SUBUNIT A AMIDE/HALOCIDIN SUBUNIT B AMIDE
10115	HALOMONAS ANTICARIENSIS FERMENT EXTRACT FILTRATE
10116	HALOMONAS ELONGATA FERMENT FILTRATE
10117	HALOPTERIS SCOPARIA EXTRACT
10118	HALORUBRUM TEBENQUICHENSE LIPIDS
10119	HAMAMELIS VIRGINIANA BARK/LEAF EXTRACT
10120	HAMAMELIS VIRGINIANA BARK/LEAF/TWIG EXTRACT
10121	HAMAMELIS VIRGINIANA BARK/TWIG EXTRACT

Entry	Common Ingredient Name
10122	HAMAMELIS VIRGINIANA EXTRACT
10123	HAMAMELIS VIRGINIANA FLOWER WATER
10124	HAMAMELIS VIRGINIANA LEAF EXTRACT
10125	HAMAMELIS VIRGINIANA LEAF WATER
10126	HAMAMELIS VIRGINIANA WATER
10127	HANSENULA/KLOECKERA/LACTOBACILLUS/LACTOCOCCUS/LEUCONOSTOC/PEDIOCOCCUS/SACCHAROMYCES/FIG/LEMON FERMENT
10128	HARPAGIDE
10129	HARPAGOPHYTUM PROCUMBENS ROOT EXTRACT
10130	HARPAGOSIDE
10131	HARUNGANA MADAGASCARIENSIS EXTRACT
10132	HASLEA OSTREARIA EXTRACT
10133	HAVARDIA MEXICANA BARK EXTRACT
10134	HAY WATER
10135	HAYFLOWER EXTRACT
10136	HAZELNUT SEED OIL DECYL ESTERS
10137	HAZELNUT SEED OIL PEG-8 ESTERS
10138	HAZELNUT SEED OIL POLYGLYCERYL-6 ESTERS
10139	HC BLUE NO. 11
10140	HC BLUE NO. 12
10141	HC BLUE NO. 13
10142	HC BLUE NO. 14
10143	HC BLUE NO. 15
10144	HC BLUE NO. 16
10145	HC BLUE NO. 17
10146	HC BLUE NO. 18
10147	HC BLUE NO. 19

Entry	Common Ingredient Name
10148	HC BLUE NO. 2
10149	HC BLUE NO.16
10150	HC BROWN NO. 3
10151	HC BROWN NO. 4
10152	HC ORANGE NO. 1
10153	HC ORANGE NO. 2
10154	HC ORANGE NO. 5
10155	HC ORANGE NO. 6
10156	HC ORANGE NO. 7
10157	HC RED NO. 1
10158	HC RED NO. 10
10159	HC RED NO. 11
10160	HC RED NO. 13
10161	HC RED NO. 14
10162	HC RED NO. 15
10163	HC RED NO. 16
10164	HC RED NO. 17
10165	HC RED NO. 18
10166	HC RED NO. 19
10167	HC RED NO. 3
10168	HC RED NO. 7
10169	HC VIOLET NO. 1
10170	HC VIOLET NO. 2
10171	HC VIOLET NO. 3
10172	HC VIOLET NO. 4
10173	HC YELLOW NO. 10

Entry	Common Ingredient Name
10174	HC YELLOW NO. 13
10175	HC YELLOW NO. 14
10176	HC YELLOW NO. 15
10177	HC YELLOW NO. 16
10178	HC YELLOW NO. 17
10179	HC YELLOW NO. 18
10180	HC YELLOW NO. 2
10181	HC YELLOW NO. 4
10182	HC YELLOW NO. 7
10183	HC YELLOW NO. 9
10184	HDI/DI-C12-14 ALKYL TARTRATE/HYDROGENATED DILINOLEYL ALCOHOL COPOLYMER
10185	HDI/PEI-45/SMDI CROSSPOLYMER
10186	HDI/PPG/POLYCAPROLACTONE CROSSPOLYMER
10187	HDI/TRIMETHYLOL HEXYLLACTONE CROSSPOLYMER
10188	HEA IPDI ISOCYANURATE TRIMER/ POLYCAPROLACTONE DIOL COPOLYMER
10189	HEA SUCCINATE
10190	HEA/IPDI ISOCYANURATE TRIMER/PG CROSSPOLYMER
10191	HEA/SODIUM ACRYLOYLDIMETHYLTAURATE/ STEARETH-20 METHACRYLATE COPOLYMER
10192	HEART EXTRACT
10193	HEART HYDROLYSATE
10194	HECTORITE
10195	HEDEOMA PULEGIOIDES AMERICAN HERB EXTRACT
10196	HEDEOMA PULEGIOIDES AMERICAN HERB OIL
10197	HEDERA HELIX EXTRACT

Entry	Common Ingredient Name
10198	HEDERA HELIX LEAF EXTRACT
10199	HEDERA HELIX LEAF WATER
10200	HEDERA HELIX LEAF/STEM
10201	HEDERA HELIX LEAF/STEM EXTRACT
10202	HEDERA HELIX STEM EXTRACT
10203	HEDERA RHOMBEA EXTRACT
10204	HEDERACOLCHISIDE
10205	HEDTA
10206	HEDYCHIUM CORONARIUM FLOWER EXTRACT
10207	HEDYCHIUM CORONARIUM FLOWER/LEAF/STEM EXTRACT
10208	HEDYCHIUM CORONARIUM POWDER
10209	HEDYCHIUM CORONARIUM ROOT EXTRACT
10210	HEDYCHIUM FLAVESCENS ROOT EXTRACT
10211	HEDYCHIUM SPICATUM EXTRACT
10212	HEDYSARUM ALHAGI LEAF/STEM EXTRACT
10213	HEILMOOR CLAY
10214	HELIANTHEMUM NUMMULARIUM FLOWER EXTRACT
10215	HELIANTHUS ANNUUS EXTRACT
10216	HELIANTHUS ANNUUS FLOWER
10217	HELIANTHUS ANNUUS FLOWER EXTRACT
10218	HELIANTHUS ANNUUS HYBRID OIL
10219	HELIANTHUS ANNUUS LEAF/STEM EXTRACT
10220	HELIANTHUS ANNUUS PETAL EXTRACT
10221	HELIANTHUS ANNUUS SEED
10222	HELIANTHUS ANNUUS SEED ACID
10223	HELIANTHUS ANNUUS SEED BUTTER

Entry	Common Ingredient Name
10224	HELIANTHUS ANNUUS SEED CERA
10225	HELIANTHUS ANNUUS SEED EXTRACT
10226	HELIANTHUS ANNUUS SEED FLOUR
10227	HELIANTHUS ANNUUS SEED OIL
10228	HELIANTHUS ANNUUS SEED OIL UNSAPONIFIABLES
10229	HELIANTHUS ANNUUS SEED WAX
10230	HELIANTHUS ANNUUS SEEDCAKE
10231	HELIANTHUS ANNUUS SEEDCAKE EXTRACT
10232	HELIANTHUS ANNUUS SPROUT EXTRACT
10233	HELIANTHUS TUBEROSUS EXTRACT
10234	HELIANTHUS TUBEROSUS ROOT EXTRACT
10235	HELICHRYSUM ANGUSTIFOLIUM CERA
10236	HELICHRYSUM ANGUSTIFOLIUM FLOWER EXTRACT
10237	HELICHRYSUM ANGUSTIFOLIUM FLOWER OIL
10238	HELICHRYSUM ANGUSTIFOLIUM WAX
10239	HELICHRYSUM ARENARIUM EXTRACT
10240	HELICHRYSUM ARENARIUM FLOWER EXTRACT
10241	HELICHRYSUM GYMNOCEPHALUM FLOWER/LEAF/STEM EXTRACT
10242	HELICHRYSUM ITALICUM CALLUS EXTRACT
10243	HELICHRYSUM ITALICUM EXTRACT
10244	HELICHRYSUM ITALICUM FLOWER EXTRACT
10245	HELICHRYSUM ITALICUM FLOWER OIL
10246	HELICHRYSUM ITALICUM FLOWER WATER
10247	HELICHRYSUM ITALICUM FLOWER/LEAF/STEM WATER
10248	HELICHRYSUM ITALICUM FLOWER/STEM EXTRACT
10249	HELICHRYSUM ITALICUM LEAF CELL EXTRACT

Entry	Common Ingredient Name
10250	HELICHRYSUM ITALICUM PHYTOPLACENTA EXTRACT
10251	HELICHRYSUM ITALICUM ROOT EXTRACT
10252	HELICHRYSUM ODORATISSIMUM LEAF/STEM EXTRACT
10253	HELICHRYSUM ORIENTALE FLOWER
10254	HELICHRYSUM STOECHAS EXTRACT
10255	HELICHRYSUM STOECHAS FLOWER EXTRACT
10256	HELICHRYSUM STOECHAS FLOWER OIL
10257	HELICONIA ROSTRATA LEAF EXTRACT
10258	HELIOPSIS LONGIPES ROOT POWDER
10259	HELIOTROPINE
10260	HEMA
10261	HEMA ACETOACETATE
10262	HEMA GLUCOSIDE/ETHYLMETHACRYLATE TRIMONIUM CHLORIDE COPOLYMER
10263	HEMA MALEATE
10264	HEMA TRIMELLITATE ANHYDRIDE
10265	HEMA/METHACRYLAMIDOPROPYLTRIMONIUM CHLORIDE/STYRENE COPOLYMER
10266	HEMATIN
10267	HEMATITE
10268	HEMATITE EXTRACT
10269	HEMATITE POWDER
10270	HEMEROCALLIS FULVA EXTRACT
10271	HEMEROCALLIS FULVA FLOWER EXTRACT
10272	HEMEROCALLIS SEMPERVIRENS LEAF/STEM EXTRACT
10273	HEMICHLORIS ANTARCTICA EXTRACT

Entry	Common Ingredient Name
10274	HEMIDESMUS INDICUS ROOT EXTRACT
10275	HEMIDESMUS INDICUS ROOT POWDER
10276	HEMISTEPA LYRATA EXTRACT
10277	HEMOCYANIN
10278	HEMOGLOBIN
10279	HEMOLYMPH EXTRACT
10280	HENICOSANE
10281	HENNA
10282	HEPARIN
10283	HEPTACODIUM MICONIOIDES FLOWER EXTRACT
10284	HEPTACODIUM MICONIOIDES LEAF EXTRACT
10285	HEPTADECADIENYL FURAN
10286	HEPTADIENAL
10287	HEPTAMETHYL DECAHYDROINDENOFURAN
10288	HEPTANAL
10289	HEPTANAL DIETHYL ACETAL
10290	HEPTANAL DIMETHYLACETAL
10291	HEPTANE
10292	HEPTANOIC ACID
10293	HEPTANOL
10294	HEPTAPEPTIDE-10
10295	HEPTAPEPTIDE-11
10296	HEPTAPEPTIDE-12
10297	HEPTAPEPTIDE-12 DIMER
10298	HEPTAPEPTIDE-13
10299	HEPTAPEPTIDE-14

Entry	Common Ingredient Name
10300	HEPTAPEPTIDE-15
10301	HEPTAPEPTIDE-15 PALMITATE
10302	HEPTAPEPTIDE-16
10303	HEPTAPEPTIDE-17
10304	HEPTAPEPTIDE-18
10305	HEPTAPEPTIDE-19
10306	HEPTAPEPTIDE-2
10307	HEPTAPEPTIDE-20
10308	HEPTAPEPTIDE-21
10309	HEPTAPEPTIDE-22
10310	HEPTAPEPTIDE-23
10311	HEPTAPEPTIDE-24
10312	HEPTAPEPTIDE-25
10313	HEPTAPEPTIDE-26
10314	HEPTAPEPTIDE-27
10315	HEPTAPEPTIDE-28
10316	HEPTAPEPTIDE-29
10317	HEPTAPEPTIDE-3
10318	HEPTAPEPTIDE-30
10319	HEPTAPEPTIDE-31
10320	HEPTAPEPTIDE-32
10321	HEPTAPEPTIDE-34
10322	HEPTAPEPTIDE-35
10323	HEPTAPEPTIDE-36
10324	HEPTAPEPTIDE-36 DIMER
10325	HEPTAPEPTIDE-37

Entry	Common Ingredient Name
10326	HEPTAPEPTIDE-37 DIMER
10327	HEPTAPEPTIDE-38
10328	HEPTAPEPTIDE-38 DIMER
10329	HEPTAPEPTIDE-39
10330	HEPTAPEPTIDE-39 DIMER
10331	HEPTAPEPTIDE-4
10332	HEPTAPEPTIDE-40
10333	HEPTAPEPTIDE-40 DIMER
10334	HEPTAPEPTIDE-41
10335	HEPTAPEPTIDE-42
10336	HEPTAPEPTIDE-5
10337	HEPTAPEPTIDE-6
10338	HEPTAPEPTIDE-7
10339	HEPTAPEPTIDE-8
10340	HEPTAPEPTIDE-9
10341	HEPTASODIUM HEXACARBOXYMETHYL DIPEPTIDE-12
10342	HEPTYL ACETATE
10343	HEPTYL BUTYRATE
10344	HEPTYL FORMATE
10345	HEPTYL GLUCOSIDE
10346	HEPTYL METHACRYLATE
10347	HEPTYL UNDECYLENATE
10348	HEPTYLIDENE DIACETATE
10349	HEPTYLTETRAHYDROFURAN
10350	HEPTYLUNDECANOL
10351	HEPTYLUNDECYL HYDROXYSTEARATE

Entry	Common Ingredient Name
10352	HERACLEUM MOELLENDORFFII LEAF EXTRACT
10353	HERACLEUM SPHONDYLIUM EXTRACT
10354	HERICIUM ERINACEUM EXTRACT
10355	HERICIUM ERINACEUS/LACTOBACILLUS/LEUCONOSTOC/ARTEMISIA CAPILLARIS LEAF/STEM FERMENT FILTRATE
10356	HERICIUM ERINACEUS/LACTOBACILLUS/LEUCONOSTOC/HIPPOPHAE RHAMNOIDES LEAF/STEM FERMENT FILTRATE
10357	HERICIUM ERINACEUS/LACTOBACILLUS/LEUCONOSTOC/MORUS ALBA LEAF/STEM FERMENT FILTRATE
10358	HERNIARIA GLABRA EXTRACT
10359	HESPERETHUSA CRENULATA BARK EXTRACT
10360	HESPERETIN
10361	HESPERETIN LAURATE
10362	HESPERIDIN
10363	HESPERIDIN METHYL CHALCONE
10364	HESPERIDINASE
10365	HESPERIS SIBIRICA FLOWER/LEAF/STEM EXTRACT
10366	HETEROPANAX FRAGRANS LEAF EXTRACT
10367	HETEROPYXIS NATALENSIS LEAF EXTRACT
10368	HETEROSIGMA AKASHIWO CELL EXTRACT
10369	HETEROTHECA INULOIDES FLOWER EXTRACT
10370	HETEROTHECA INULOIDES ROOT EXTRACT
10371	HEVEA BRASILIENSIS LEAF EXTRACT
10372	HEVEA BRASILIENSIS SEED OIL
10373	HEXACARBOXYMETHYL DIPEPTIDE-12
10374	HEXACARBOXYMETHYL LYSINYL LYSINAMIDE
10375	HEXACOSYL GLYCOL
10376	HEXACOSYL GLYCOL ISOSTEARATE
10377	HEXADEC-7-EN-16-OLIDE
10378	HEXADECA-6,10,14-TRIEN-3-OL
10379	HEXADECALACTONE
10380	HEXADECANE
10381	HEXADECANOLACTONE
10382	HEXADECENE
10383	HEXADECENOIC ACID
10384	HEXADECENYL OLEYLSUCCINAMIDE
10385	HEXADECENYL STEARYLSUCCINAMIDE
10386	HEXADECYL METHICONE
10387	HEXADECYLEICOSANOIC ACID
10388	HEXADIENAL DIETHYL ACETAL
10389	HEXADIENYL ISOBUTYRATE
10390	HEXADIMETHRINE CHLORIDE
10391	HEXAFLUOROPROPYLENE/TETRAFLUOROETHYLENE COPOLYMER
10392	HEXAHYDRO-4,6,6,9,9-PENTAMETHYL-NAPHTHOPYRAN
10393	HEXAHYDRO-BENZOFURANONE
10394	HEXAHYDRO-DIMETHYL-METHANO-INDEN-5-OL
10395	HEXAHYDRO-DIMETHYLSPIROMETHANONAPHTHALENE-OXIRANE
10396	HEXAHYDRO-METHANOINDEN-5-YL ISOBUTYRATE
10397	HEXAHYDRO-METHANOINDEN-5-YL PIVALATE
10398	HEXAHYDRO-METHANOINDEN-5-YL PROPIONATE
10399	HEXAHYDRO-METHANOINDEN-6-OL
10400	HEXAHYDRO-METHANOINDEN-6-YL ISOBUTYRATE
10401	HEXAHYDRO-METHANOINDEN-6-YL PIVALATE
10402	HEXAHYDRO-METHANOINDEN-6-YL-ISOPENTENOL
10403	HEXAHYDRO-METHANOINDENE
10404	HEXAHYDRO-METHANOINDENE-5-YLIDENE-2-BUTANOL
10405	HEXAHYDRO-METHANOINDENYL FORMATE
10406	HEXAHYDRO-METHANOINDENYL PROPIONATE
10407	HEXAHYDROMETHOXY-METHANOINDENE
10408	HEXAHYDROMETHOXY-METHANOINDENES
10409	HEXAHYDRO-METHYL-METHYLENE-METHANO-1H-INDEN-6-YL ACETATE
10410	HEXAHYDROPROPENYLOXY-METHANOINDENE
10411	HEXAHYDRO-TETRAMETHYL-BENZOPYRAN
10412	HEXAHYDRO-TETRAMETHYL-EPOXY-METHANOAZULENE
10413	HEXAHYDRO-TETRAMETHYL-METHANOAZULEN-5-ONE
10414	HEXAHYDRO-TETRAMETHYL-METHANOAZULEN-5-YL METHYL KETONE
10415	HEXAHYDRO-TETRAMETHYLMETHANONAPHTHALEN-8-ONE
10416	HEXAHYDRO-TETRAMETHYL-METHANONAPHTHALENE
10417	HEXAHYDRO-TETRAMETHYL-METHANONAPHTHALENE-8-METHANOL
10418	HEXAHYDRO-TETRAMETHYL-METHANONAPHTHALENE-8-METHYL ACETATE
10419	HEXAHYDRO-TETRAMETHYL-METHANONAPHTHALENE-8-METHYL FORMATE
10420	HEXAHYDRO-TETRAMETHYL-SPIRODIOXOLANE-METHANONAPHTHALENE
10421	HEXAHYDRO-TRIMETHYLETHANONAPHTHALEN-8-YL METHYL KETONE

Entry	Common Ingredient Name
10422	HEXAHYDRO-TRIMETHYL-METHANOAZULENE-6-CARBALDEHYDE
10423	HEXAMETHYLENE BIS-HYDROXYSTEARAMIDE
10424	HEXAMETHYLENEDIAMINE/MDI COPOLYMER
10425	HEXAMETHYLINDAN-5-ETHANOL
10426	HEXAMETHYLINDANOPYRAN
10427	HEXAMIDINE
10428	HEXAMIDINE DIISETHIONATE
10429	HEXAMIDINE DIPARABEN
10430	HEXAMIDINE PARABEN
10431	HEXANAL
10432	HEXANAL DIETHYL ACETAL
10433	HEXANEDIOL
10434	HEXANEDIOL BEESWAX
10435	HEXANEDIOL DIMETHACRYLATE
10436	HEXANEDIOL DISALICYLATE
10437	HEXANEDIOL DISTEARATE
10438	HEXANEDIOL/ADIPATE/CITRATE CROSSPOLYMER
10439	HEXANEDIOL/PEG-2 COCOMONIUM CHLORIDE/TDI COPOLYMER
10440	HEXANETRIOL BEESWAX
10441	HEXANOYL DIPEPTIDE-3 NORLEUCINE ACETATE
10442	HEXAPEPTIDE-1
10443	HEXAPEPTIDE-10
10444	HEXAPEPTIDE-11
10445	HEXAPEPTIDE-12
10446	HEXAPEPTIDE-13
10447	HEXAPEPTIDE-14
10448	HEXAPEPTIDE-15
10449	HEXAPEPTIDE-16
10450	HEXAPEPTIDE-17
10451	HEXAPEPTIDE-18
10452	HEXAPEPTIDE-19
10453	HEXAPEPTIDE-2
10454	HEXAPEPTIDE-2 ASCORBYL PHOSPHATE
10455	HEXAPEPTIDE-20
10456	HEXAPEPTIDE-21
10457	HEXAPEPTIDE-22
10458	HEXAPEPTIDE-23
10459	HEXAPEPTIDE-24
10460	HEXAPEPTIDE-25
10461	HEXAPEPTIDE-26
10462	HEXAPEPTIDE-27
10463	HEXAPEPTIDE-28
10464	HEXAPEPTIDE-29
10465	HEXAPEPTIDE-3
10466	HEXAPEPTIDE-30
10467	HEXAPEPTIDE-31
10468	HEXAPEPTIDE-32
10469	HEXAPEPTIDE-33
10470	HEXAPEPTIDE-34
10471	HEXAPEPTIDE-35
10472	HEXAPEPTIDE-36
10473	HEXAPEPTIDE-37
10474	HEXAPEPTIDE-38
10475	HEXAPEPTIDE-39
10476	HEXAPEPTIDE-4
10477	HEXAPEPTIDE-40
10478	HEXAPEPTIDE-40 METHIONYL SH-POLYPEPTIDE-11
10479	HEXAPEPTIDE-40 SH-OLIGOPEPTIDE-1
10480	HEXAPEPTIDE-41
10481	HEXAPEPTIDE-42
10482	HEXAPEPTIDE-43
10483	HEXAPEPTIDE-44
10484	HEXAPEPTIDE-45
10485	HEXAPEPTIDE-46
10486	HEXAPEPTIDE-47
10487	HEXAPEPTIDE-48
10488	HEXAPEPTIDE-48 HCL
10489	HEXAPEPTIDE-49
10490	HEXAPEPTIDE-5
10491	HEXAPEPTIDE-50
10492	HEXAPEPTIDE-51
10493	HEXAPEPTIDE-52
10494	HEXAPEPTIDE-53
10495	HEXAPEPTIDE-54
10496	HEXAPEPTIDE-54 PALMITATE
10497	HEXAPEPTIDE-55
10498	HEXAPEPTIDE-55 PALMITATE
10499	HEXAPEPTIDE-56

Entry	Common Ingredient Name
10500	HEXAPEPTIDE-56 TRIPEPTIDE-1
10501	HEXAPEPTIDE-57
10502	HEXAPEPTIDE-58
10503	HEXAPEPTIDE-59
10504	HEXAPEPTIDE-6
10505	HEXAPEPTIDE-60 S-METHANOCALDOCOCCUS JANNASCHII HEPTAPEPTIDE-60
10506	HEXAPEPTIDE-61
10507	HEXAPEPTIDE-61 DIMER
10508	HEXAPEPTIDE-62
10509	HEXAPEPTIDE-62 DIMER
10510	HEXAPEPTIDE-63
10511	HEXAPEPTIDE-63 DIMER
10512	HEXAPEPTIDE-64
10513	HEXAPEPTIDE-65
10514	HEXAPEPTIDE-66
10515	HEXAPEPTIDE-67 PALMITATE
10516	HEXAPEPTIDE-69 D-TRYPTOPHANYL DIPEPTIDE-47 AMIDE
10517	HEXAPEPTIDE-7
10518	HEXAPEPTIDE-8
10519	HEXAPEPTIDE-9
10520	HEXENE
10521	HEXENYL ACETATE
10522	HEXENYL TIGLATE
10523	HEXENYLCYCLOPENTANONE
10524	HEXENYLDIHYDROFURANONE
10525	HEXENYLDIHYDROMETHYLFURANONE
10526	HEXENYLOXY-PROPANENITRILE
10527	HEXENYL-TETRAHYDRO-PYRANONE
10528	HEXETH-4 CARBOXYLIC ACID
10529	HEXETH-5
10530	HEXETIDINE
10531	HEXYL 2-GLYCERYL ASCORBATE
10532	HEXYL 3-GLYCERYL ASCORBATE
10533	HEXYL ACETATE
10534	HEXYL ALCOHOL
10535	HEXYL AMINOLEVULINATE HCL
10536	HEXYL BENZOATE
10537	HEXYL BUTYRATE
10538	HEXYL CINNAMAL
10539	HEXYL CROTONATE
10540	HEXYL DIMETHICONE
10541	HEXYL DIMETHYLOLPROPIONATE
10542	HEXYL FORMATE
10543	HEXYL HEXANOATE
10544	HEXYL HYDROXYCAPRIC ACID
10545	HEXYL ISOBUTYRATE
10546	HEXYL ISOSTEARATE
10547	HEXYL ISOVALERATE
10548	HEXYL KETOGLUTARATE ESTERS
10549	HEXYL LAURATE
10550	HEXYL LAUROYL ARGININAMIDE HCL
10551	HEXYL LAUROYL ARGININAMIDE SULFATE
10552	HEXYL METHACRYLATE
10553	HEXYL METHICONE
10554	HEXYL METHYL KETONE
10555	HEXYL METHYLBUTYRATE
10556	HEXYL NEOPENTANOATE
10557	HEXYL NICOTINATE
10558	HEXYL OCTANOATE
10559	HEXYL PROPIONATE
10560	HEXYL SALICYLATE
10561	HEXYL SALICYLATE HEXYL ETHER
10562	HEXYLCYCLOPENTANONE
10563	HEXYLDECANOIC ACID
10564	HEXYLDECANOL
10565	HEXYLDECETH-2
10566	HEXYLDECETH-20
10567	HEXYLDECYL BENZOATE
10568	HEXYLDECYL ESTER OF HYDROLYZED COLLAGEN
10569	HEXYLDECYL ETHYLHEXANOATE
10570	HEXYLDECYL HEXYLDECANOATE
10571	HEXYLDECYL ISOSTEARATE
10572	HEXYLDECYL LAURATE
10573	HEXYLDECYL MYRISTOYL METHYLAMINOPROPIONATE
10574	HEXYLDECYL OLEATE
10575	HEXYLDECYL PALMITATE
10576	HEXYLDECYL STEARATE
10577	HEXYLDECYLOCTADECANOL

Entry	Common Ingredient Name
10578	HEXYLDIHYDROFURANONE
10579	HEXYLDIOXODECYL METHYL TYROSINATE
10580	HEXYLDODECYL SALICYLATE
10581	HEXYLDODECYL/OCTYLDECYL HYDROXYSTEARATE
10582	HEXYLENE GLYCOL
10583	HEXYLENE GLYCOL DIMETHACRYLATE/GLYCOL DIMETHACRYLATE CROSSPOLYMER
10584	HEXYLENE GLYCOL/NEOPENTYL GLYCOL/ADIPIC ACID/SMDI/DMPA COPOLYMER
10585	HEXYLETHYLIDENEAMINO-BENZOATE
10586	HEXYLGLYCERIN
10587	HEXYLOXODECANAMIDE MEA
10588	HEXYLOXODECANAMIDE MEA PHOSPHATE
10589	HEXYLOXY DIMETHYLTETRAHYDROFURAN
10590	HEXYLOXY TRIMETHYLPHENOL
10591	HEXYLOXYACETALDEHYDE DIMETHYL ACETAL
10592	HEXYLOXYETHANOL
10593	HEXYLRESORCINOL
10594	HEXYLTRIMETHOXYSILANE
10595	HIBBERTIA SCANDENS LEAF EXTRACT
10596	HIBISCOLIDE
10597	HIBISCUS ABELMOSCHUS EXTRACT
10598	HIBISCUS ABELMOSCHUS FLOWER EXTRACT
10599	HIBISCUS ABELMOSCHUS FLOWER/SEED WATER
10600	HIBISCUS ABELMOSCHUS SEED EXTRACT
10601	HIBISCUS ABELMOSCHUS SEED OIL
10602	HIBISCUS CANNABINUS EXTRACT
10603	HIBISCUS CANNABINUS STEM POWDER
10604	HIBISCUS CANNABINUS STEM WATER
10605	HIBISCUS ESCULENTUS FRUIT EXTRACT
10606	HIBISCUS ESCULENTUS SEED EXTRACT
10607	HIBISCUS HAMABO EXTRACT
10608	HIBISCUS MAKINOI LEAF EXTRACT
10609	HIBISCUS MILITARIS FLOWER EXTRACT
10610	HIBISCUS MUTABILIS FLOWER EXTRACT
10611	HIBISCUS ROSA-SINENSIS CALLUS EXTRACT
10612	HIBISCUS ROSA-SINENSIS FLOWER EXTRACT
10613	HIBISCUS ROSA-SINENSIS FLOWER POWDER
10614	HIBISCUS ROSA-SINENSIS FLOWER/LEAF EXTRACT
10615	HIBISCUS ROSA-SINENSIS LEAF CELL EXTRACT
10616	HIBISCUS ROSA-SINENSIS LEAF EXTRACT
10617	HIBISCUS SABDARIFFA CALLUS EXTRACT
10618	HIBISCUS SABDARIFFA FLOWER
10619	HIBISCUS SABDARIFFA FLOWER EXTRACT
10620	HIBISCUS SABDARIFFA FLOWER POWDER
10621	HIBISCUS SABDARIFFA FLOWER WATER
10622	HIBISCUS SABDARIFFA LEAF
10623	HIBISCUS SABDARIFFA LEAF EXTRACT
10624	HIBISCUS SABDARIFFA SEED OIL
10625	HIBISCUS SCANDENS FLOWER EXTRACT
10626	HIBISCUS SYRIACUS BARK EXTRACT
10627	HIBISCUS SYRIACUS BUD EXTRACT
10628	HIBISCUS SYRIACUS CALLUS CULTURE EXTRACT
10629	HIBISCUS SYRIACUS CALLUS EXTRACT
10630	HIBISCUS SYRIACUS CALLUS POWDER
10631	HIBISCUS SYRIACUS FLOWER EXTRACT
10632	HIBISCUS SYRIACUS LEAF EXTRACT
10633	HIBISCUS SYRIACUS ROOT EXTRACT
10634	HIBISCUS SYRIACUS SEED EXTRACT
10635	HIBISCUS SYRIACUS SEED OIL
10636	HIBISCUS SYRIACUS STEM EXTRACT
10637	HIERACIUM PILOSELLA EXTRACT
10638	HIERACIUM UMBELLATUM EXTRACT
10639	HIEROCHLOE ALPINA HERB EXTRACT
10640	HIEROCHLOE ALPINA HERB OIL
10641	HIEROCHLOE ODORATA
10642	HIEROCHLOE ODORATA EXTRACT
10643	HIMANTHALIA ELONGATA EXTRACT
10644	HIMANTHALIA ELONGATA POWDER
10645	HINOKITIOL
10646	HIPPOPHAE RHAMNOIDES CALLUS CULTURE EXTRACT
10647	HIPPOPHAE RHAMNOIDES CALLUS EXTRACT
10648	HIPPOPHAE RHAMNOIDES EXTRACT
10649	HIPPOPHAE RHAMNOIDES FRUIT EXTRACT
10650	HIPPOPHAE RHAMNOIDES FRUIT JUICE
10651	HIPPOPHAE RHAMNOIDES FRUIT OIL
10652	HIPPOPHAE RHAMNOIDES FRUIT WATER
10653	HIPPOPHAE RHAMNOIDES HUSK POWDER
10654	HIPPOPHAE RHAMNOIDES KERNEL EXTRACT
10655	HIPPOPHAE RHAMNOIDES LEAF POWDER

Entry	Common Ingredient Name
10656	HIPPOPHAE RHAMNOIDES OIL
10657	HIPPOPHAE RHAMNOIDES SEED OIL
10658	HIPPOPHAE RHAMNOIDES SEED POWDER
10659	HIPPOPHAE RHAMNOIDES WATER
10660	HIPPOPHAE RHAMNOIDESAMIDOPROPYL BETAINE
10661	HIPPURIC ACID
10662	HIRUDINEA EXTRACT
10663	HISTIDINE
10664	HISTIDINE DNA
10665	HISTIDINE HCL
10666	HISTIDYL D-TRYPTOPHANYL DIPEPTIDE-29 D-PHENYLALANYL LYSINAMIDE
10667	HIZIKIA FUSIFORME EXTRACT
10668	HIZIKIA FUSIFORMIS CALLUS CULTURE EXTRACT
10669	HIZIKIA FUSIFORMIS WATER
10670	HOKKAIDO AKAN CLAY
10671	HOLARRHENA ANTIDYSENTERICA SEED EXTRACT
10672	HOLMIUM OXIDE
10673	HOMARINE HCL
10674	HOMOGERANYL NITRILE
10675	HOMOGERANYL PYRIDINE
10676	HOMOLINALYL ACETATE
10677	HOMONOIA RIPARIA ROOT EXTRACT
10678	HOMONOPAL
10679	HOMOSALATE
10680	HONEY
10681	HONEY COCOATES
10682	HONEY EXTRACT
10683	HONEY POWDER
10684	HONEY/(PANAX GINSENG/REHMANNIA GLUTINOSA) ROOT/PORIA COCOS EXTRACT
10685	HONEY/PANAX GINSENG ROOT/PROPOLIS/ROYAL JELLY/SCUTELLARIA BAICALENSIS ROOT EXTRACT
10686	HONEYCOMB EXTRACT
10687	HONOKIOL
10688	HOODIA GORDONII EXTRACT
10689	HOPLOSTETHUS OIL
10690	HORDENINE
10691	HORDEUM DISTICHON EXTRACT
10692	HORDEUM DISTICHON SEED FLOUR
10693	HORDEUM VULGARE CERA
10694	HORDEUM VULGARE EXTRACT
10695	HORDEUM VULGARE FLOUR
10696	HORDEUM VULGARE FLOWER/LEAF/STEM JUICE
10697	HORDEUM VULGARE JUICE
10698	HORDEUM VULGARE LEAF EXTRACT
10699	HORDEUM VULGARE LEAF JUICE
10700	HORDEUM VULGARE LEAF POWDER
10701	HORDEUM VULGARE LEAF/STEM POWDER
10702	HORDEUM VULGARE POWDER
10703	HORDEUM VULGARE ROOT EXTRACT
10704	HORDEUM VULGARE SEED EXTRACT
10705	HORDEUM VULGARE SEED FLOUR
10706	HORDEUM VULGARE SEED WATER
10707	HORDEUM VULGARE SPROUT EXTRACT
10708	HORDEUM VULGARE STEM WATER
10709	HORNET EXTRACT
10710	HORNET SILK
10711	HORNET VENOM
10712	HORSE ADIPOSE STROMAL CELL CONDITIONED MEDIA
10713	HORSE FAT
10714	HORSE FATTY ACYL GLUTAMIC ACID
10715	HORSE TISSUE EXTRACT
10716	HORSERADISH PEROXIDASE
10717	HORTONIA FLORIBUNDA LEAF EXTRACT
10718	HOSTA CAPITATA EXTRACT
10719	HOSTA LONGIPES EXTRACT
10720	HOTTONIA PALUSTRIS FLOWER EXTRACT
10721	HOUTTUYNIA CORDATA EXTRACT
10722	HOUTTUYNIA CORDATA FLOWER/LEAF EXTRACT
10723	HOUTTUYNIA CORDATA FLOWER/LEAF/STEM WATER
10724	HOUTTUYNIA CORDATA POWDER
10725	HOUTTUYNIA CORDATA WATER
10726	HOVENIA DULCIS FRUIT EXTRACT
10727	HOYA CARNOSA LEAF EXTRACT
10728	HOYA CARNOSA LEAF/STEM EXTRACT
10729	HOYA LACUNOSA FLOWER EXTRACT
10730	HUMAN BUFFY COAT CELL CONDITIONED MEDIA
10731	HUMAN EMBRYONIC STEM CELL CONDITIONED MEDIA
10732	HUMAN FIBROBLAST INDUCED PLURIPOTENT CELL CULTURE CONDITIONED MEDIA

Entry	Common Ingredient Name
10733	HUMAN FIBROBLAST INDUCED PLURIPOTENT CELL EXTRACT
10734	HUMAN OOCYTE LYSATE
10735	HUMAN PLATELET EXTRACT
10736	HUMAN T CELL CONDITIONED MEDIA
10737	HUMAN TOOTH PULP STEM CELL CONDITIONED MEDIA
10738	HUMAN UMBILICAL BLOOD DERIVED NATURAL KILLER CELL CONDITIONED MEDIA
10739	HUMAN UMBILICAL ENDOTHELIAL CELL CONDITIONED MEDIA
10740	HUMAN URINE DERIVED STEM CELL CONDITIONED MEDIA
10741	HUMIC ACIDS
10742	HUMIDOPHILA SP. KAS 1307
10743	HUMULUS JAPONICUS EXTRACT
10744	HUMULUS JAPONICUS FLOWER/LEAF/STEM EXTRACT
10745	HUMULUS LUPULUS EXTRACT
10746	HUMULUS LUPULUS OIL
10747	HUMUS EXTRACT
10748	HYACINTHOIDES NON-SCRIPTA SEED EXTRACT
10749	HYACINTHUS ORIENTALIS EXTRACT
10750	HYACINTHUS ORIENTALIS FLOWER EXTRACT
10751	HYACINTHUS ORIENTALIS LEAF EXTRACT
10752	HYALURONIC ACID
10753	HYALURONIC ACID/POLYGLUTAMIC ACID CROSSPOLYMER
10754	HYALURONIDASE
10755	HYDNOCARPUS ANTHELMINTHICUS SEED EXTRACT
10756	HYDNOCARPUS PENTANDRUS KERNEL OIL
10757	HYDRANGEA ARBORESCENS ROOT EXTRACT
10758	HYDRANGEA MACROPHYLLA EXTRACT
10759	HYDRANGEA MACROPHYLLA LEAF EXTRACT
10760	HYDRANGEA MACROPHYLLA ROOT EXTRACT
10761	HYDRANGEA PANICULATA FLOWER/FRUIT EXTRACT
10762	HYDRANGEA SERRATA LEAF EXTRACT
10763	HYDRASTIS CANADENSIS EXTRACT
10764	HYDRASTIS CANADENSIS POWDER
10765	HYDRASTIS CANADENSIS ROOT EXTRACT
10766	HYDRATED SILICA
10767	HYDRATROPIC ALCOHOL
10768	HYDRATROPIC ALDEHYDE
10769	HYDRATROPIC ALDEHYDE DIMETHYL ACETAL
10770	HYDRATROPYL ACETATE
10771	HYDROBROMIC ACID
10772	HYDROCHLORIC ACID
10773	HYDROCHLOROFLUOROCARBON 142B
10774	HYDROCHLOROFLUOROCARBON 22
10775	HYDROCINNAMALDEHYDE
10776	HYDROCINNAMYL ACETATE
10777	HYDROCINNAMYL CINNAMATE
10778	HYDROCINNAMYL FORMATE
10779	HYDROCINNAMYL ISOBUTYRATE
10780	HYDROCINNAMYL PROPIONATE
10781	HYDROFLUOROCARBON 134A
10782	HYDROFLUOROCARBON 152A
10783	HYDROFLUOROCARBON 227EA
10784	HYDROGEN
10785	HYDROGEN DIMETHICONE
10786	HYDROGEN DIMETHICONE/OCTYL SILSESQUIOXANE COPOLYMER
10787	HYDROGEN DIPHENYL DIMETHICONE
10788	HYDROGEN PEROXIDE
10789	HYDROGEN TRIFLUOROPROPYL DIMETHICONE
10790	HYDROGENATED ACETOPHENONE/OXYMETHYLENE COPOLYMER
10791	HYDROGENATED ACETOPHENONE/OXYMETHYLENE/IPDI COPOLYMER
10792	HYDROGENATED ADANSONIA DIGITATA SEED OIL
10793	HYDROGENATED APRICOT KERNEL OIL
10794	HYDROGENATED APRICOT OIL UNSAPONIFIABLES
10795	HYDROGENATED ARGANIA SPINOSA KERNEL OIL
10796	HYDROGENATED AVOCADO OIL
10797	HYDROGENATED BISABOLOL
10798	HYDROGENATED BLACK CURRANT SEED OIL
10799	HYDROGENATED BRASSICA ALCOHOL
10800	HYDROGENATED BRASSICA CAMPESTRIS/ALEURITES FORDI OIL COPOLYMER
10801	HYDROGENATED BUTADIENE/ISOPRENE/STYRENE COPOLYMER
10802	HYDROGENATED BUTYLENE/ETHYLENE/STYRENE COPOLYMER
10803	HYDROGENATED C12-18 TRIGLYCERIDES
10804	HYDROGENATED CALOPHYLLUM INOPHYLLUM SEED OIL

Entry	Common Ingredient Name
10805	HYDROGENATED CAMELINA SATIVA SEED OIL
10806	HYDROGENATED CAMELLIA JAPONICA SEED OIL
10807	HYDROGENATED CAMELLIA OLEIFERA SEED OIL
10808	HYDROGENATED CANOLA OIL
10809	HYDROGENATED CASTOR OIL
10810	HYDROGENATED CASTOR OIL BEHENYL ESTERS
10811	HYDROGENATED CASTOR OIL CETYL ESTERS
10812	HYDROGENATED CASTOR OIL DIMER DILINOLEATE
10813	HYDROGENATED CASTOR OIL HYDROXYSTEARATE
10814	HYDROGENATED CASTOR OIL ISOSTEARATE
10815	HYDROGENATED CASTOR OIL LAURATE
10816	HYDROGENATED CASTOR OIL PEG-8 ESTERS
10817	HYDROGENATED CASTOR OIL STEARATE
10818	HYDROGENATED CASTOR OIL STEARYL ESTERS
10819	HYDROGENATED CASTOR OIL TRIISOSTEARATE
10820	HYDROGENATED CASTOR OIL TRIISOSTEARIN ESTERS
10821	HYDROGENATED CASTOR OIL/DIMER DILINOLEIC ACID COPOLYMER
10822	HYDROGENATED CASTOR OIL/SEBACIC ACID COPOLYMER
10823	HYDROGENATED CASTOR OIL/SEBACIC ACID COPOLYMER CAPRATE/CAPRYLATE
10824	HYDROGENATED COCO-GLYCERIDES
10825	HYDROGENATED COCONUT ACID
10826	HYDROGENATED COCONUT OIL
10827	HYDROGENATED CORN OIL
10828	HYDROGENATED COTTONSEED GLYCERIDE
10829	HYDROGENATED COTTONSEED OIL

Entry	Common Ingredient Name
10830	HYDROGENATED CRAMBE ABYSSINICA SEED OIL
10831	HYDROGENATED CRANBERRY SEED OIL
10832	HYDROGENATED DICYCLOPENTADIENE/ISOPENTENE/ISOPRENE COPOLYMER
10833	HYDROGENATED DICYCLOPENTADIENE/ISOPENTENE/ISOPRENE/STYRENE COPOLYMER
10834	HYDROGENATED DIDECENE
10835	HYDROGENATED DIDODECENE
10836	HYDROGENATED DIFARNESENE
10837	HYDROGENATED DILINOLEYL ALCOHOL
10838	HYDROGENATED DIMER DILINOLEIC ACID
10839	HYDROGENATED DIMER DILINOLEIC ACID/ HEXANEDIOL COPOLYMER
10840	HYDROGENATED DIMER DILINOLETH-20
10841	HYDROGENATED DIMER DILINOLETH-30
10842	HYDROGENATED DIMER DILINOLETH-40
10843	HYDROGENATED DIMER DILINOLETH-60
10844	HYDROGENATED DIMER DILINOLETH-80
10845	HYDROGENATED DIMER DILINOLEYL PEG-41/POLY(1,2-BUTANEDIOL)-18 DIMETHYL ETHER
10846	HYDROGENATED DIMER DILINOLEYL PEG-44/POLY(1,2-BUTANEDIOL)-15 DIMETHYL ETHER
10847	HYDROGENATED DIMER DILINOLEYL/DIMETHYLCARBONATE COPOLYMER
10848	HYDROGENATED DITALLOWAMINE
10849	HYDROGENATED DITERPENE
10850	HYDROGENATED EGG OIL
10851	HYDROGENATED ETHYLBICYCLOHEPTANE GUAIACOL
10852	HYDROGENATED ETHYLENE/PROPYLENE/STYRENE COPOLYMER

Entry	Common Ingredient Name
10853	HYDROGENATED ETHYLHEXYL COCO-OLEATE ESTOLIDES
10854	HYDROGENATED ETHYLHEXYL OLIVATE
10855	HYDROGENATED ETHYLHEXYL SESAMATE
10856	HYDROGENATED EVENING PRIMROSE OIL
10857	HYDROGENATED FARNESENE
10858	HYDROGENATED FARNESENE/C10-16 OLEFIN COPOLYMER
10859	HYDROGENATED FISH OIL
10860	HYDROGENATED GLYCERYL ABIETATE
10861	HYDROGENATED GLYCERYL DEHYDROABIETATE/ TETRAHYDROABIETATE
10862	HYDROGENATED GRAPEFRUIT SEED OIL
10863	HYDROGENATED GRAPEFRUIT SEED OIL UNSAPONIFIABLES
10864	HYDROGENATED GRAPESEED OIL
10865	HYDROGENATED HAZELNUT OIL
10866	HYDROGENATED HEMP SEED OIL
10867	HYDROGENATED HONEY
10868	HYDROGENATED HORSE FAT
10869	HYDROGENATED ISOCETYL OLIVATE
10870	HYDROGENATED ISOPROPYL JOJOBATE
10871	HYDROGENATED JAPAN WAX
10872	HYDROGENATED JOJOBA ALCOHOL
10873	HYDROGENATED JOJOBA OIL
10874	HYDROGENATED JOJOBA WAX
10875	HYDROGENATED KUKUI NUT OIL
10876	HYDROGENATED LANETH-20
10877	HYDROGENATED LANETH-25

Entry	Common Ingredient Name
10878	HYDROGENATED LANETH-5
10879	HYDROGENATED LANOLIN
10880	HYDROGENATED LANOLIN ALCOHOL
10881	HYDROGENATED LARD
10882	HYDROGENATED LARD GLYCERIDE
10883	HYDROGENATED LARD GLYCERIDES
10884	HYDROGENATED LECITHIN
10885	HYDROGENATED LIME SEED OIL
10886	HYDROGENATED LIME SEED OIL UNSAPONIFIABLES
10887	HYDROGENATED LYSOLECITHIN
10888	HYDROGENATED LYSOPHOSPHATIDYLCHOLINE
10889	HYDROGENATED MACADAMIA SEED OIL
10890	HYDROGENATED MEADOWFOAM SEED OIL
10891	HYDROGENATED MENHADEN ACID
10892	HYDROGENATED MENHADEN OIL
10893	HYDROGENATED METHYL ABIETATE
10894	HYDROGENATED MICROCRYSTALLINE CERA
10895	HYDROGENATED MICROCRYSTALLINE WAX
10896	HYDROGENATED MILK LIPIDS
10897	HYDROGENATED MINERAL OIL
10898	HYDROGENATED MINK OIL
10899	HYDROGENATED MORINGA GLUCOSIDE
10900	HYDROGENATED MORINGA OLEIFERA SEED OIL
10901	HYDROGENATED NEPETA CATARIA OIL
10902	HYDROGENATED OLIVE OIL
10903	HYDROGENATED OLIVE OIL CAPRYLYL ESTERS
10904	HYDROGENATED OLIVE OIL CETYL ESTERS
10905	HYDROGENATED OLIVE OIL DECYL ESTERS
10906	HYDROGENATED OLIVE OIL HEXYL ESTERS
10907	HYDROGENATED OLIVE OIL LAURYL ESTERS
10908	HYDROGENATED OLIVE OIL MYRISTYL ESTERS
10909	HYDROGENATED OLIVE OIL STEARYL ESTERS
10910	HYDROGENATED OLIVE OIL UNSAPONIFIABLES
10911	HYDROGENATED ORANGE ROUGHY OIL
10912	HYDROGENATED ORANGE SEED OIL
10913	HYDROGENATED ORANGE SEED OIL UNSAPONIFIABLES
10914	HYDROGENATED OSTRICH OIL
10915	HYDROGENATED PALM ACID
10916	HYDROGENATED PALM GLYCERIDE
10917	HYDROGENATED PALM GLYCERIDES
10918	HYDROGENATED PALM GLYCERIDES CITRATE
10919	HYDROGENATED PALM KERNEL AMINE OXIDE
10920	HYDROGENATED PALM KERNEL GLYCERIDES
10921	HYDROGENATED PALM KERNEL OIL
10922	HYDROGENATED PALM OIL
10923	HYDROGENATED PALM/PALM KERNEL GLYCERIDES
10924	HYDROGENATED PALM/PALM KERNEL OIL PEG-6 ESTERS
10925	HYDROGENATED PALMITIC/STEARIC/OLEIC/LINOLEIC GLYCERIDES
10926	HYDROGENATED PALMTRIMONIUM CHLORIDE
10927	HYDROGENATED PANAX GINSENG ROOT OIL
10928	HYDROGENATED PASSIFLORA EDULIS SEED OIL
10929	HYDROGENATED PEACH KERNEL OIL
10930	HYDROGENATED PEANUT OIL
10931	HYDROGENATED PHOSPHATIDYLCHOLINE
10932	HYDROGENATED PINUS PINASTER SEED OIL
10933	HYDROGENATED PISTACHIO SEED OIL
10934	HYDROGENATED PISTACIA VERA SEED OIL
10935	HYDROGENATED PLUKENETIA VOLUBILIS SEED OIL
10936	HYDROGENATED POLY(C6-12 OLEFIN)
10937	HYDROGENATED POLY(C6-14 OLEFIN)
10938	HYDROGENATED POLY(C6-20 OLEFIN)
10939	HYDROGENATED POLYBUTADIENE/GLYCOL/HDI COPOLYMER
10940	HYDROGENATED POLYBUTENE
10941	HYDROGENATED POLYCYCLOPENTADIENE
10942	HYDROGENATED POLYDECENE
10943	HYDROGENATED POLYDICYCLOPENTADIENE
10944	HYDROGENATED POLYDODECENE
10945	HYDROGENATED POLYISOBUTENE
10946	HYDROGENATED POLYISOPRENE CROSSPOLYMER
10947	HYDROGENATED POTATO STARCH
10948	HYDROGENATED PRUNUS DOMESTICA SEED OIL
10949	HYDROGENATED PUMPKIN SEED OIL
10950	HYDROGENATED PUNICA GRANATUM SEED OIL
10951	HYDROGENATED RAPESEED ALCOHOL
10952	HYDROGENATED RAPESEED GLYCERIDES
10953	HYDROGENATED RAPESEED OIL
10954	HYDROGENATED RASPBERRY SEED OIL

Entry	Common Ingredient Name
10955	HYDROGENATED RETINOL
10956	HYDROGENATED RHUS VERNICIFLUA PEEL CERA
10957	HYDROGENATED RHUS VERNICIFLUA PEEL WAX
10958	HYDROGENATED RICE BRAN OIL
10959	HYDROGENATED RICE BRAN WAX
10960	HYDROGENATED ROSA CANINA FRUIT OIL
10961	HYDROGENATED ROSIN
10962	HYDROGENATED SAFFLOWER SEED OIL
10963	HYDROGENATED SESAME SEED OIL
10964	HYDROGENATED SHARK LIVER OIL
10965	HYDROGENATED SHEA BUTTER
10966	HYDROGENATED SHEA OIL
10967	HYDROGENATED SODIUM CYCLIC LYSOPHOSPHATIDIC ACID
10968	HYDROGENATED SOY GLYCERIDE
10969	HYDROGENATED SOY GLYCERIDES
10970	HYDROGENATED SOY POLYGLYCERIDES
10971	HYDROGENATED SOY POLYGLYCERIDES/SOYAMIDE DEA
10972	HYDROGENATED SOYBEAN OIL
10973	HYDROGENATED SPHINGOLIPIDS
10974	HYDROGENATED STARCH EXTRACT
10975	HYDROGENATED STARCH HYDROLYSATE
10976	HYDROGENATED STARCH HYDROLYSATE HYDROXYPROPYLTRIMONIUM CHLORIDE
10977	HYDROGENATED STYRENE/BUTADIENE COPOLYMER
10978	HYDROGENATED STYRENE/ISOPRENE COPOLYMER
10979	HYDROGENATED STYRENE/METHYLSTYRENE/ INDENE COPOLYMER
10980	HYDROGENATED SUNFLOWER SEED EXTRACT
10981	HYDROGENATED SUNFLOWER SEED OIL
10982	HYDROGENATED SUNFLOWER SEED OIL GLYCERYL ESTERS
10983	HYDROGENATED SUNFLOWER SEED OIL POLYGLYCERYL-3 ESTERS
10984	HYDROGENATED SWEET ALMOND OIL
10985	HYDROGENATED SWEET ALMOND OIL UNSAPONIFIABLES
10986	HYDROGENATED TALLOW
10987	HYDROGENATED TALLOW ACID
10988	HYDROGENATED TALLOW ALCOHOL
10989	HYDROGENATED TALLOW AMIDE
10990	HYDROGENATED TALLOW BETAINE
10991	HYDROGENATED TALLOW GLYCERIDE
10992	HYDROGENATED TALLOW GLYCERIDE CITRATE
10993	HYDROGENATED TALLOW GLYCERIDE LACTATE
10994	HYDROGENATED TALLOW GLYCERIDES
10995	HYDROGENATED TALLOW GLYCERIDES CITRATE
10996	HYDROGENATED TALLOWALKONIUM BENTONITE
10997	HYDROGENATED TALLOWALKONIUM CHLORIDE
10998	HYDROGENATED TALLOWAMIDE DEA
10999	HYDROGENATED TALLOWAMINE
11000	HYDROGENATED TALLOWAMINE OXIDE
11001	HYDROGENATED TALLOWETH-12
11002	HYDROGENATED TALLOWETH-25
11003	HYDROGENATED TALLOWETH-60 MYRISTYL GLYCOL
11004	HYDROGENATED TALLOWOYL GLUTAMIC ACID
11005	HYDROGENATED TALLOWTRIMONIUM CHLORIDE
11006	HYDROGENATED TETRADECENYL/ METHYLPENTADECENE
11007	HYDROGENATED TRIDODECENE
11008	HYDROGENATED TRITERPENE MIXTURE
11009	HYDROGENATED VEGETABLE GLYCERIDE
11010	HYDROGENATED VEGETABLE GLYCERIDES
11011	HYDROGENATED VEGETABLE GLYCERIDES CITRATE
11012	HYDROGENATED VEGETABLE GLYCERIDES PHOSPHATE
11013	HYDROGENATED VEGETABLE OIL
11014	HYDROGENATED WALNUT SEED OIL
11015	HYDROGENATED WHEAT GERM OIL
11016	HYDROGENATED WHEAT GERM OIL UNSAPONIFIABLES
11017	HYDROLYZED (CITRUS AURANTIUM AMARA/ FORSYTHIA VIRIDISSIMA/GARDENIA FLORIDA) FRUIT/MENTHA ARVENSIS LEAF/(ANGELICA ACUTILOBA/COPTIS JAPONICA/GLYCYRRHIZA GLABRA /PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/REHMANNIA GLUTINOSA/ SCUTELLARIA BAICALENSIS ROOT) EXTRACT
11018	HYDROLYZED (CITRUS AURANTIUM AMARA/ FORSYTHIA VIRIDISSIMA/GARDENIA JASMINOIDES) FRUIT/MENTHA ARVENSIS LEAF/(ANGELICA ACUTILOBA/COPTIS JAPONICA/ GLYCYRRHIZA GLABRA /PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/REHMANNIA GLUTINOSA/ SCUTELLARIA BAICALENSIS) ROOT EXTRACT

Entry	Common Ingredient Name
11019	HYDROLYZED (SOLANUM LYCOPERSICUM/ TUBEROSUM FRUIT) (DAUCUS AUREUS/BROTERI/ CAROTA/DURIEUA/GADECEAU/GLOCHIDIATUS/MURI CATUS ROOT) (MUSA ACUMINATA/BALBISIANA/ PARADISIACA FRUIT) (PYRUS COMMUNIS/COSSONII/ KOEHNEI/SALICIFOLIA/PYRIFOLIA/BRETSCHNEIDERI FRUIT) (FRAGARIA DALTONIANA/HAYATAE/ IINUMAE/VESCA/VIRIDIS/BRINGHURSTII/MOSCHATA/ CHILOENSIS/OVALIS FRUIT) (CITRUS RETICULATE/ AURANTIUM/CLEMENTINA/AURANTIIFOLIA/UNSHIU/ SINENSIS/LATIFOLIA/LIMON/BERGAMIA/MAXIMA/HY STRIX/PARADISI/JAPONICA/FORTUNELLA FRUIT) (MALUS PUMILA/DOMESTICA/FLORIBUNDA/BACCATA/ SYLVESTRIS FRUIT) (CITRULLUS COLOCYNTHIS/ ECIRRHOSUS/LANATUS/NAUDINIANUS FRUIT) (CUCUMIS FICIFOLIUS/MELO/SATIVUS/ METULIFER FRUIT) (AVENA SATIVA/STRIGOSA GRAIN) (TRITICUM TURGIDUM/AESTIVUM/ MONOCOCCUM GRAIN) (HORDEUM VULGARE/ SECALINUM/MURINUM/JUBATUM GRAIN)
11020	HYDROLYZED ACACIA MACROSTACHYA SEED EXTRACT
11021	HYDROLYZED ACEROLA FRUIT
11022	HYDROLYZED ACTIN
11023	HYDROLYZED ACTINIDIA ARGUTA LEAF EXTRACT
11024	HYDROLYZED ADANSONIA DIGITATA EXTRACT
11025	HYDROLYZED ADANSONIA DIGITATA SEED EXTRACT
11026	HYDROLYZED AGAR
11027	HYDROLYZED AGAVE TEQUILANA STEM EXTRACT
11028	HYDROLYZED AGRIMONIA PILOSA LEAF EXTRACT
11029	HYDROLYZED ALBUMEN
11030	HYDROLYZED ALGAE EXTRACT
11031	HYDROLYZED ALGIN
11032	HYDROLYZED ALNUS JAPONICA STEM EXTRACT
11033	HYDROLYZED ALOE BARBADENSIS LEAF
11034	HYDROLYZED ALOE BARBADENSIS LEAF EXTRACT
11035	HYDROLYZED ALOE BARBADENSIS LEAF JUICE
11036	HYDROLYZED ALPINIA ZERUMBET
11037	HYDROLYZED AMARANTH PROTEIN
11038	HYDROLYZED AMORPHOPHALLUS KONJAC ROOT
11039	HYDROLYZED ANANAS SATIVUS FRUIT
11040	HYDROLYZED ANNONA CHERIMOLA FRUIT EXTRACT
11041	HYDROLYZED ANTLER VELVET
11042	HYDROLYZED ANTLER VELVET EXTRACT
11043	HYDROLYZED ARTEMISIA VULGARIS LEAF
11044	HYDROLYZED ARTHROSPIRA EXTRACT
11045	HYDROLYZED ASPARAGOPSIS ARMATA EXTRACT
11046	HYDROLYZED ASPERGILLUS/GINSENG EXTRACT FERMENT
11047	HYDROLYZED ASPERGILLUS/RICE FERMENT FILTRATE
11048	HYDROLYZED ASPERGILLUS/SACCHAROMYCES/HORDEUM VULGARE FERMENT EXTRACT FILTRATE
11049	HYDROLYZED ASPERGILLUS/SACCHAROMYCES/RICE FERMENT LEES EXTRACT
11050	HYDROLYZED AVOCADO PROTEIN
11051	HYDROLYZED BAMBUSA ARUNDINACEA EXTRACT
11052	HYDROLYZED BANANA FRUIT
11053	HYDROLYZED BARLEY PROTEIN
11054	HYDROLYZED BEE LARVA/PUPA EXTRACT
11055	HYDROLYZED BEESWAX
11056	HYDROLYZED BETA MARITIMA EXTRACT
11057	HYDROLYZED BETA-GLUCAN
11058	HYDROLYZED BIFIDA/ENTEROCOCCUS FAECIUM/ LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/ SOYMILK FERMENT CURD
11059	HYDROLYZED BIFIDA/SOYMILK FERMENT FILTRATE
11060	HYDROLYZED BRASSICA ALBA SEED EXTRACT
11061	HYDROLYZED BRASSICA NAPUS SEEDCAKE EXTRACT
11062	HYDROLYZED BRAZIL NUT PROTEIN
11063	HYDROLYZED CAESALPINIA SPINOSA GUM
11064	HYDROLYZED CALCIUM HYALURONATE
11065	HYDROLYZED CALENDULA OFFICINALIS FLOWER EXTRACT
11066	HYDROLYZED CALF LIGAMENTS/LIVER/SKIN
11067	HYDROLYZED CALF SKIN
11068	HYDROLYZED CAMELLIA SINENSIS LEAF
11069	HYDROLYZED CAMELLIA SINENSIS LEAF EXTRACT
11070	HYDROLYZED CAMELLIA SINENSIS LEAF/ PHYLLOSTACHYS BAMBUSOIDES LEAF/STEM/PANAX GINSENG ROOT
11071	HYDROLYZED CAMELLIA SINENSIS SEED EXTRACT
11072	HYDROLYZED CANDELILLA WAX
11073	HYDROLYZED CANDIDA BOMBICOLA EXTRACT
11074	HYDROLYZED CANDIDA BOMBICOLA/GLUCOSE/ RAPESEED ACID FERMENT EXTRACT
11075	HYDROLYZED CANDIDA SAITOANA EXTRACT
11076	HYDROLYZED CANNABIS SATIVA SEED EXTRACT
11077	HYDROLYZED CARNAUBA WAX
11078	HYDROLYZED CARRAGEENAN
11079	HYDROLYZED CARROT EXTRACT
11080	HYDROLYZED CASEIN
11081	HYDROLYZED CASSIA ITALICA LEAF EXTRACT
11082	HYDROLYZED CAVIAR EXTRACT

Entry	Common Ingredient Name
11083	HYDROLYZED CELLULOSE
11084	HYDROLYZED CELLULOSE GUM
11085	HYDROLYZED CELOSIA CRISTATA FLOWER/SEED EXTRACT
11086	HYDROLYZED CERATONIA SILIQUA GUM EXTRACT
11087	HYDROLYZED CERATONIA SILIQUA SEED EXTRACT
11088	HYDROLYZED CERCIDIUM FLORIDUM BARK
11089	HYDROLYZED CHENOPODIUM QUINOA BRAN EXTRACT
11090	HYDROLYZED CHENOPODIUM QUINOA SEED
11091	HYDROLYZED CHESTNUT EXTRACT
11092	HYDROLYZED CHICKEN CARTILAGE EXTRACT
11093	HYDROLYZED CHITIN
11094	HYDROLYZED CHITOSAN
11095	HYDROLYZED CHITOSAN FERULYL LINOLEATE
11096	HYDROLYZED CHLORELLA VULGARIS EXTRACT
11097	HYDROLYZED CHLORELLA VULGARIS PROTEIN
11098	HYDROLYZED CHONDRUS CRISPUS EXTRACT
11099	HYDROLYZED CICER SEED EXTRACT
11100	HYDROLYZED CINNAMOMUM CASSIA BARK EXTRACT
11101	HYDROLYZED CITRUS AURANTIUM DULCIS FRUIT EXTRACT
11102	HYDROLYZED CITRUS SPHAEROCARPA PEEL EXTRACT
11103	HYDROLYZED CLADOSIPHON NOVAE-CALEDONIAE EXTRACT
11104	HYDROLYZED COCKSCOMB
11105	HYDROLYZED COCKSCOMB EXTRACT
11106	HYDROLYZED COCOA FRUIT

Entry	Common Ingredient Name
11107	HYDROLYZED CODONOPSIS PILOSULA ROOT EXTRACT
11108	HYDROLYZED COIX LACRYMA-JOBI MA-YUEN SEED
11109	HYDROLYZED COIX LACRYMA-JOBI MA-YUEN SEED EXTRACT
11110	HYDROLYZED COLLAGEN
11111	HYDROLYZED COLLAGEN EXTRACT
11112	HYDROLYZED COLLAGEN PG-PROPYL DIMETHICONOL
11113	HYDROLYZED COLLAGEN PG-PROPYL METHYLSILANEDIOL
11114	HYDROLYZED COLLAGEN PG-PROPYL SILANETRIOL
11115	HYDROLYZED COMARUM PALUSTRE ROOT/STEM EXTRACT
11116	HYDROLYZED COMMELINA COMMUNIS FLOWER/ LEAF/STEM EXTRACT
11117	HYDROLYZED CONALBUMIN
11118	HYDROLYZED CONCHIOLIN PROTEIN
11119	HYDROLYZED CORAL
11120	HYDROLYZED CORALLINA OFFICINALIS
11121	HYDROLYZED CORALLINA OFFICINALIS EXTRACT
11122	HYDROLYZED CORIANDRUM SATIVUM FRUIT EXTRACT
11123	HYDROLYZED CORN PROTEIN
11124	HYDROLYZED CORN STARCH
11125	HYDROLYZED CORN STARCH HYDROXYETHYL ETHER
11126	HYDROLYZED CORN STARCH OCTENYLSUCCINATE
11127	HYDROLYZED CORN/SOY/WHEAT PROTEIN THIOGLYCOLAMIDE/THIOPROPIONAMIDE
11128	HYDROLYZED CORNUS WALTERI LEAF EXTRACT

Entry	Common Ingredient Name
11129	HYDROLYZED COTTONSEED EXTRACT
11130	HYDROLYZED COTTONSEED PROTEIN
11131	HYDROLYZED CRANBERRY FRUIT/LEAF EXTRACT
11132	HYDROLYZED CRITHMUM MARITIMUM
11133	HYDROLYZED CROSSOSTEPHIUM CHINENSE EXTRACT
11134	HYDROLYZED CUCUMBER FRUIT
11135	HYDROLYZED CUCURBITA PEPO SEEDCAKE
11136	HYDROLYZED CYPERUS ROTUNDUS ROOT EXTRACT
11137	HYDROLYZED DEFATTED SOYBEAN SEED
11138	HYDROLYZED DNA
11139	HYDROLYZED DROSERA RAMENTACEA LEAF
11140	HYDROLYZED DROSERA ROTUNDIFOLIA LEAF
11141	HYDROLYZED ECKLONIA CAVA EXTRACT
11142	HYDROLYZED EEL HEAD EXTRACT
11143	HYDROLYZED EGG PROTEIN
11144	HYDROLYZED EGG SHELL MEMBRANE
11145	HYDROLYZED ELAEOCARPUS SYLVESTRIS LEAF EXTRACT
11146	HYDROLYZED ELASTIN
11147	HYDROLYZED ENTEROMORPHA COMPRESSA
11148	HYDROLYZED ERUCA SATIVA LEAF
11149	HYDROLYZED ERYTHRINA EDULIS SEED
11150	HYDROLYZED ETHYLENE/MA COPOLYMER
11151	HYDROLYZED EUGENIA EDULIS FRUIT
11152	HYDROLYZED EUGLENA GRACILIS EXTRACT
11153	HYDROLYZED EUTERPE OLERACEA FRUIT

Entry	Common Ingredient Name
11154	HYDROLYZED EXTENSIN
11155	HYDROLYZED F-FUCOIDAN
11156	HYDROLYZED FIBROIN
11157	HYDROLYZED FIBRONECTIN
11158	HYDROLYZED FISH CARTILAGE
11159	HYDROLYZED FISH EGG MEMBRANE EXTRACT FILTRATE
11160	HYDROLYZED FISH EGG SHELL EXTRACT
11161	HYDROLYZED FISH SCALE EXTRACT
11162	HYDROLYZED FORSYTHIA VIRIDISSIMA FRUIT/(ACTAEA DAHURICA/GLYCYRRHIZA GLABRA/PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/PUERARIA MONTANA) ROOT EXTRACT
11163	HYDROLYZED FORSYTHIA VIRIDISSIMA FRUIT/(ANGELICA ACUTILOBA/CIMICIFUGA DAHURICA/GLYCYRRHIZA GLABRA/PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/PUERARIA LOBATA) ROOT EXTRACT
11164	HYDROLYZED FORSYTHIA VIRIDISSIMA FRUIT/(CIMICIFUGA DAHURICA/GLYCYRRHIZA GLABRA/PAEONIA LACTIFLORA/PLATYCODON GRANDIFLORUS/PUERARIA LOBATA) ROOT EXTRACT
11165	HYDROLYZED FUCUS VESICULOSUS EXTRACT
11166	HYDROLYZED FUCUS VESICULOSUS PROTEIN
11167	HYDROLYZED FURCELLARAN
11168	HYDROLYZED GADIDAE PROTEIN
11169	HYDROLYZED GARCINIA MANGOSTANA FRUIT EXTRACT
11170	HYDROLYZED GARDENIA FLORIDA EXTRACT
11171	HYDROLYZED GAULTHERIA FRAGRANTISSIMA/PROCUMBENS/PUNCTATA EXTRACT
11172	HYDROLYZED GELATIN
11173	HYDROLYZED GELIDIUM ELEGANS/GRACILARIA VERMICULOPHYLLA/GRACILARIA GIGAS/PTEROCLADIELLA CAPILLACEA/AHNFELTIA PLICATA EXTRACT
11174	HYDROLYZED GINSENG PROTEIN
11175	HYDROLYZED GINSENG ROOT
11176	HYDROLYZED GINSENG ROOT EXTRACT
11177	HYDROLYZED GINSENG SAPONINS
11178	HYDROLYZED GLOSSOCARDIA BIDENS EXTRACT
11179	HYDROLYZED GLUCOSYL STEVIOSIDE
11180	HYDROLYZED GLYCOSAMINOGLYCANS
11181	HYDROLYZED GLYCYRRHIZINATE
11182	HYDROLYZED GOAT MILK EXTRACT
11183	HYDROLYZED GOLD OF PLEASURE
11184	HYDROLYZED GRACILARIOPSIS CHIANGII EXTRACT
11185	HYDROLYZED GRAPE CALLUS EXTRACT
11186	HYDROLYZED GRAPE FRUIT
11187	HYDROLYZED GRAPE SKIN
11188	HYDROLYZED GUAR
11189	HYDROLYZED HALYMENIA DURVILLEI POLYSACCHARIDE
11190	HYDROLYZED HAZELNUT PROTEIN
11191	HYDROLYZED HEMOGLOBIN
11192	HYDROLYZED HEMP SEED EXTRACT
11193	HYDROLYZED HEMP SEED PROTEIN
11194	HYDROLYZED HEMP SEED PROTEIN HYDROXYPROPYLTRIMONIUM CHLORIDE
11195	HYDROLYZED HIBISCUS ESCULENTUS EXTRACT
11196	HYDROLYZED HIBISCUS SYRIACUS BARK EXTRACT
11197	HYDROLYZED HONEY
11198	HYDROLYZED HONEY PROTEIN
11199	HYDROLYZED HORSE AMNION EXTRACT
11200	HYDROLYZED HORSE FAT EXTRACT
11201	HYDROLYZED HORSE PLACENTA EXTRACT
11202	HYDROLYZED HORSE PLACENTA/UMBILICAL EXTRACT
11203	HYDROLYZED HYALURONIC ACID
11204	HYDROLYZED HYDROXYPROPYL STARCH OCTENYLSUCCINATE
11205	HYDROLYZED INONOTUS OBLIQUUS EXTRACT
11206	HYDROLYZED JELLYFISH EXTRACT
11207	HYDROLYZED JOJOBA ESTERS
11208	HYDROLYZED JOJOBA PROTEIN
11209	HYDROLYZED JOJOBA SEED EXTRACT
11210	HYDROLYZED KERATIN
11211	HYDROLYZED KERATIN PG-PROPYL METHYLSILANEDIOL
11212	HYDROLYZED KERATIN PG-PROPYL SILANETRIOL
11213	HYDROLYZED KERATIN PG-PROPYLMETHYLSILANEDIOL
11214	HYDROLYZED KLUYVEROMYCES EXTRACT
11215	HYDROLYZED KURODA'S SEA HARE EXTRACT
11216	HYDROLYZED LAC
11217	HYDROLYZED LACTALBUMIN
11218	HYDROLYZED LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/COLOSTRUM FERMENT EXTRACT
11219	HYDROLYZED LAGENARIA SICERARIA FRUIT JUICE
11220	HYDROLYZED LECITHIN EXTRACT
11221	HYDROLYZED LEPIDIUM MEYENII ROOT
11222	HYDROLYZED LEPIDIUM MEYENII ROOT EXTRACT
11223	HYDROLYZED LIMONIUM LATIFOLIUM

Entry	Common Ingredient Name
11224	HYDROLYZED LINDERA AGGREGATA POLYSACCHARIDES
11225	HYDROLYZED LINSEED EXTRACT
11226	HYDROLYZED LINSEED SEED
11227	HYDROLYZED LITCHI CHINENSIS FRUIT EXTRACT
11228	HYDROLYZED LOLA IMPLEXA EXTRACT
11229	HYDROLYZED LUPINE PROTEIN
11230	HYDROLYZED LUPINE PROTEIN OCTENYLSUCCINATE
11231	HYDROLYZED LUPINE SEED EXTRACT
11232	HYDROLYZED LUPINUS ALBUS FLOWER EXTRACT
11233	HYDROLYZED LYCIUM BARBARUM FRUIT
11234	HYDROLYZED LYCIUM BARBARUM FRUIT EXTRACT
11235	HYDROLYZED LYCOPERSICON ESCULENTUM FRUIT EXTRACT
11236	HYDROLYZED MAGNOLIA OBOVATA BARK EXTRACT
11237	HYDROLYZED MALLOW LEAF EXTRACT
11238	HYDROLYZED MALT EXTRACT
11239	HYDROLYZED MANGIFERA INDICA JUICE EXTRACT
11240	HYDROLYZED MANGO FRUIT
11241	HYDROLYZED MANGO JUICE EXTRACT
11242	HYDROLYZED MANIHOT ESCULENTA TUBER EXTRACT
11243	HYDROLYZED MAPLE SYCAMORE PROTEIN
11244	HYDROLYZED MELON FRUIT
11245	HYDROLYZED METSCHNIKOWIA AGAVES EXTRACT
11246	HYDROLYZED METSCHNIKOWIA REUKAUFII EXTRACT
11247	HYDROLYZED MILK
11248	HYDROLYZED MILK PROTEIN
11249	HYDROLYZED MILLET
11250	HYDROLYZED MILLET SEED EXTRACT
11251	HYDROLYZED MILT
11252	HYDROLYZED MILT EXTRACT
11253	HYDROLYZED MONASCUS/RICE FERMENT FILTRATE
11254	HYDROLYZED MORINGA OLEIFERA SEED EXTRACT
11255	HYDROLYZED MORUS ALBA LEAF EXTRACT
11256	HYDROLYZED MULBERRY FRUIT
11257	HYDROLYZED MYRTUS COMMUNIS LEAF EXTRACT
11258	HYDROLYZED MYTILUS EDULIS BYSSUS
11259	HYDROLYZED NETTLE LEAF EXTRACT
11260	HYDROLYZED NYMPHAEA TETRAGONA EXTRACT
11261	HYDROLYZED OAT FLOUR
11262	HYDROLYZED OAT PROTEIN
11263	HYDROLYZED OATS
11264	HYDROLYZED OLIVE FRUIT
11265	HYDROLYZED OLIVE FRUIT EXTRACT
11266	HYDROLYZED OLIVE LEAF EXTRACT
11267	HYDROLYZED OPLOPANAX ELATUS ROOT EXTRACT
11268	HYDROLYZED OPUNTIA FICUS-INDICA FLOWER EXTRACT
11269	HYDROLYZED OPUNTIA HUMIFUSA LEAF EXTRACT
11270	HYDROLYZED ORYZANOL
11271	HYDROLYZED OVUM SHELL MEMBRANE
11272	HYDROLYZED OXIDIZED KERATIN
11273	HYDROLYZED OYSTER EXTRACT
11274	HYDROLYZED OYSTER GLYCOPROTEIN
11275	HYDROLYZED OYSTER SHELL EXTRACT
11276	HYDROLYZED PALM SOPHOROLIPIDS
11277	HYDROLYZED PANAX GINSENG MERISTEM CELL
11278	HYDROLYZED PANAX GINSENG MERISTEM CELL EXTRACT
11279	HYDROLYZED PANAX GINSENG ROOT EXTRACT
11280	HYDROLYZED PAPAYA FRUIT
11281	HYDROLYZED PASSIFLORA ALATA FRUIT
11282	HYDROLYZED PEA
11283	HYDROLYZED PEA PROTEIN
11284	HYDROLYZED PEA PROTEIN PG-PROPYL SILANETRIOL
11285	HYDROLYZED PEARL
11286	HYDROLYZED PECTIN
11287	HYDROLYZED PEPPER FRUIT EXTRACT
11288	HYDROLYZED PERILLA OCYMOIDES CALLUS EXTRACT
11289	HYDROLYZED PHOSPHOLIPIDS
11290	HYDROLYZED PHYLLOSTACHYS BAMBUSOIDES
11291	HYDROLYZED PHYLLOSTACHYS HETEROCYCLA/CHARCOAL/PAPAIN/BOYSENBERRY FRUIT FERMENT FILTRATE
11292	HYDROLYZED PINUS DENSIFLORA LEAF EXTRACT
11293	HYDROLYZED PLACENTAL EXTRACT
11294	HYDROLYZED PLACENTAL PROTEIN
11295	HYDROLYZED PLATANUS OCCIDENTALIS EXTRACT
11296	HYDROLYZED PLATYCARYA STROBILACEA FRUIT EXTRACT

Entry	Common Ingredient Name
11297	HYDROLYZED PLEUROTUS NEBRODENSIS MYCELIUM EXTRACT
11298	HYDROLYZED PLUKENETIA VOLUBILIS SEED EXTRACT
11299	HYDROLYZED POLYGONUM MULTIFLORUM ROOT EXTRACT
11300	HYDROLYZED POLYGONUM TATARICUM BUD/SEED EXTRACT
11301	HYDROLYZED PORPHYRA YEZOENSIS
11302	HYDROLYZED POTATO PROTEIN
11303	HYDROLYZED POTATO TUBER EXTRACT
11304	HYDROLYZED PROANTHOCYANIDIN
11305	HYDROLYZED PRUNE SEEDCAKE/MDI COPOLYMER
11306	HYDROLYZED PRUNELLA VULGARIS EXTRACT
11307	HYDROLYZED PRUNUS DOMESTICA
11308	HYDROLYZED PSORALEA CORYLIFOLIA EXTRACT
11309	HYDROLYZED PUMPKIN SEEDCAKE
11310	HYDROLYZED PUMPKIN SEEDCAKE EXTRACT
11311	HYDROLYZED PUNICA GRANATUM MESOCARP EXTRACT
11312	HYDROLYZED PYRUS MALUS PECTIN EXTRACT
11313	HYDROLYZED QUINOA
11314	HYDROLYZED RASPBERRY FRUIT
11315	HYDROLYZED RED BLOOD CELLS
11316	HYDROLYZED RETICULIN
11317	HYDROLYZED RHEUM OFFICINALE ROOT EXTRACT
11318	HYDROLYZED RHIZOBIAN GUM
11319	HYDROLYZED RHODOPHYCEAE EXTRACT
11320	HYDROLYZED RICE BRAN EXTRACT

Entry	Common Ingredient Name
11321	HYDROLYZED RICE BRAN PROTEIN
11322	HYDROLYZED RICE EXTRACT
11323	HYDROLYZED RICE FERMENT LEES
11324	HYDROLYZED RICE LEAF EXTRACT
11325	HYDROLYZED RICE PROTEIN
11326	HYDROLYZED RNA
11327	HYDROLYZED ROE
11328	HYDROLYZED ROE EXTRACT
11329	HYDROLYZED ROSA DAMASCENA FLOWER EXTRACT
11330	HYDROLYZED ROYAL JELLY EXTRACT
11331	HYDROLYZED ROYAL JELLY PROTEIN
11332	HYDROLYZED RUMEX CRISPUS ROOT EXTRACT
11333	HYDROLYZED RYE PHYTOPLACENTA EXTRACT
11334	HYDROLYZED SACCHAROMYCES EXTRACT OCTENYLSUCCINATE
11335	HYDROLYZED SACCHAROMYCES/LACTOBACILLUS/ UBIQUINONE FERMENT
11336	HYDROLYZED SAFFLOWER FLOWER EXTRACT
11337	HYDROLYZED SALMON OVARY EXTRACT
11338	HYDROLYZED SALMON OVARY MEMBRANE EXTRACT
11339	HYDROLYZED SASA VEITCHII EXTRACT
11340	HYDROLYZED SCHIZOSACCHAROMYCES PROTEIN
11341	HYDROLYZED SCLEROTIUM GUM
11342	HYDROLYZED SEA CUCUMBER EXTRACT
11343	HYDROLYZED SEA CUCUMBER PROTEIN
11344	HYDROLYZED SERICIN
11345	HYDROLYZED SERUM PROTEIN

Entry	Common Ingredient Name
11346	HYDROLYZED SESAME EXTRACT
11347	HYDROLYZED SESAME PROTEIN
11348	HYDROLYZED SESAME PROTEIN PG-PROPYL METHYLSILANEDIOL
11349	HYDROLYZED SESAME SEED EXTRACT
11350	HYDROLYZED SHEA SEEDCAKE EXTRACT
11351	HYDROLYZED SILK
11352	HYDROLYZED SILK GLAND EXTRACT
11353	HYDROLYZED SILK GLAND POWDER
11354	HYDROLYZED SILK PG-PROPYL METHYLSILANEDIOL
11355	HYDROLYZED SILK PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
11356	HYDROLYZED SISYMBRIUM IRIO SEEDCAKE
11357	HYDROLYZED SNAIL BODY EXTRACT
11358	HYDROLYZED SODIUM CHONDROITIN SULFATE
11359	HYDROLYZED SODIUM DNA
11360	HYDROLYZED SODIUM HYALURONATE
11361	HYDROLYZED SOPHORA JAPONICA FRUIT EXTRACT
11362	HYDROLYZED SOY
11363	HYDROLYZED SOY EXTRACT
11364	HYDROLYZED SOY FLOUR
11365	HYDROLYZED SOY PROTEIN
11366	HYDROLYZED SOY PROTEIN EXTRACT
11367	HYDROLYZED SOY PROTEIN PG-PROPYL METHYLSILANEDIOL
11368	HYDROLYZED SOY PROTEIN/DIMETHICONE PEG-7 ACETATE
11369	HYDROLYZED SOY PROTEIN/VEGETABLE AMINO ACIDS/LYSINE HYDROXYPROPYLTRIMONIUM CHLORIDE

Entry	Common Ingredient Name
11370	HYDROLYZED SOY STARCH
11371	HYDROLYZED SOYBEAN CALLUS EXTRACT
11372	HYDROLYZED SOYBEAN EXTRACT
11373	HYDROLYZED SOYBEAN FIBER
11374	HYDROLYZED SOYBEAN PALMITATE
11375	HYDROLYZED SOYBEAN SEED
11376	HYDROLYZED SOYBEAN SEEDCAKE/MDI COPOLYMER
11377	HYDROLYZED SOYMILK PROTEIN
11378	HYDROLYZED SPIDER WEB
11379	HYDROLYZED SPINAL PROTEIN
11380	HYDROLYZED SPONGE
11381	HYDROLYZED SPONGE EXTRACT
11382	HYDROLYZED SPONGIN
11383	HYDROLYZED STARCH
11384	HYDROLYZED STARFISH EXTRACT
11385	HYDROLYZED STRAWBERRY FRUIT
11386	HYDROLYZED STURGEON EXTRACT
11387	HYDROLYZED STURGEON OVARY MEMBRANE EXTRACT
11388	HYDROLYZED SULFONATED KERATIN
11389	HYDROLYZED SUNFLOWER SEED WAX
11390	HYDROLYZED SWEET ALMOND PROTEIN
11391	HYDROLYZED SWEET ALMOND SEEDCAKE
11392	HYDROLYZED SWIFTLET NEST
11393	HYDROLYZED SWIFTLET NEST EXTRACT
11394	HYDROLYZED SYZYGIUM SAMARANGENSE FRUIT EXTRACT
11395	HYDROLYZED TABEBUIA IMPETIGINOSA LEAF EXTRACT
11396	HYDROLYZED TAMARINDUS INDICA SEED EXTRACT
11397	HYDROLYZED TAMARINDUS INDICA SEED POLYSACCHARIDE
11398	HYDROLYZED THEOBROMA CACAO SEED BUTTER
11399	HYDROLYZED THEOBROMA CACAO SEED MEAL
11400	HYDROLYZED THEOBROMA GRANDIFLORUM FRUIT
11401	HYDROLYZED THUJA ORIENTALIS SEED EXTRACT
11402	HYDROLYZED THYMUS EXTRACT
11403	HYDROLYZED TIGER PRAWN EXTRACT
11404	HYDROLYZED TOMATO SKIN
11405	HYDROLYZED TORULASPORA DELBRUEKII EXTRACT
11406	HYDROLYZED TREMELLA FUCIFORMIS POLYSACCHARIDE
11407	HYDROLYZED TREMELLA FUCIFORMIS SPOROCARP EXTRACT
11408	HYDROLYZED TRIGONELLA FOENUM-GRAECUM SEED EXTRACT
11409	HYDROLYZED TRITICUM MONOCOCCUM SEED EXTRACT
11410	HYDROLYZED TRITICUM SPELTA STARCH
11411	HYDROLYZED TYPHA ANGUSTIFOLIA POLLEN/ROOT EXTRACT
11412	HYDROLYZED ULVA LACTUCA EXTRACT
11413	HYDROLYZED ULVA PERTUSA EXTRACT
11414	HYDROLYZED UMBILICAL EXTRACT
11415	HYDROLYZED VA/VINYL ACETOACETATE COPOLYMER
11416	HYDROLYZED VACCINIUM MYRTILLUS LEAF EXTRACT
11417	HYDROLYZED VACCINIUM VITIS-IDAEA FRUIT
11418	HYDROLYZED VEGETABLE PROTEIN
11419	HYDROLYZED VEGETABLE PROTEIN PG-PROPYL SILANETRIOL
11420	HYDROLYZED VERBASCUM THAPSUS FLOWER
11421	HYDROLYZED VIOLA TRICOLOR EXTRACT
11422	HYDROLYZED VITIS LABRUSCA SKIN EXTRACT
11423	HYDROLYZED WALNUT EXTRACT
11424	HYDROLYZED WHEAT BRAN
11425	HYDROLYZED WHEAT BRAN EXTRACT
11426	HYDROLYZED WHEAT FLOUR
11427	HYDROLYZED WHEAT GERM EXTRACT
11428	HYDROLYZED WHEAT GLUTEN
11429	HYDROLYZED WHEAT GLUTEN EXTRACT
11430	HYDROLYZED WHEAT PROTEIN
11431	HYDROLYZED WHEAT PROTEIN PG-PROPYL METHYLSILANEDIOL
11432	HYDROLYZED WHEAT PROTEIN PG-PROPYL SILANETRIOL
11433	HYDROLYZED WHEAT PROTEIN/CYSTINE BIS-PG-PROPYL SILANETRIOL COPOLYMER
11434	HYDROLYZED WHEAT PROTEIN/DIMETHICONE PEG-7 ACETATE
11435	HYDROLYZED WHEAT PROTEIN/DIMETHICONE PEG-7 PHOSPHATE COPOLYMER
11436	HYDROLYZED WHEAT PROTEIN/PEG-20 ACETATE COPOLYMER
11437	HYDROLYZED WHEAT PROTEIN/PVP CROSSPOLYMER

Entry	Common Ingredient Name
11438	HYDROLYZED WHEAT STARCH
11439	HYDROLYZED WHEY
11440	HYDROLYZED WHEY PROTEIN
11441	HYDROLYZED WINTERGREEN EXTRACT
11442	HYDROLYZED WOOL
11443	HYDROLYZED WOOL CUTICLE PROTEIN
11444	HYDROLYZED XANTHOMONAS CAMPESTRIS POLYSACCHARIDE
11445	HYDROLYZED XANTHOMONAS CAMPESTRIS POLYSACCHARIDES
11446	HYDROLYZED XYLAN
11447	HYDROLYZED YEAST
11448	HYDROLYZED YEAST EXTRACT
11449	HYDROLYZED YEAST PROTEIN
11450	HYDROLYZED YOGURT
11451	HYDROLYZED YOGURT PROTEIN
11452	HYDROLYZED ZANTHOXYLUM PIPERITUM SEED EXTRACT
11453	HYDROLYZED ZEIN
11454	HYDROPUNTIA EDULIS CALLUS CULTURE EXTRACT
11455	HYDROQUINONE
11456	HYDROQUINONE SAFFLOWERATES
11457	HYDROXY METHYLPHENYLPYRIDINONE
11458	HYDROXY OXOBENZOXATHIOL
11459	HYDROXY/METHOXY SOYBEAN OIL
11460	HYDROXYACETOPHENONE
11461	HYDROXYANASATIL RETINOATE
11462	HYDROXYANTHRAQUINONEAMINOPROPYL METHYL MORPHOLINIUM METHOSULFATE
11463	HYDROXYAPATITE
11464	HYDROXYBENZALDEHYDE
11465	HYDROXYBENZOMORPHOLINE
11466	HYDROXYBENZYL ALCOHOL
11467	HYDROXYBUTYL METHACRYLATE
11468	HYDROXYBUTYL METHYLCELLULOSE
11469	HYDROXYBUTYRIC ACID/HYDROXYPENTANOIC ACID COPOLYMER
11470	HYDROXYCAPRIC ACID
11471	HYDROXYCAPROYL PHYTOSPHINGOSINE
11472	HYDROXYCAPRYLIC ACID
11473	HYDROXYCAPRYLOYL PHYTOSPHINGOSINE
11474	HYDROXYCETETH-60
11475	HYDROXYCETYL HYDROXYETHYL DIMONIUM CHLORIDE
11476	HYDROXYCETYL HYDROXYETHYLSTEARAMIDE
11477	HYDROXYCETYL ISOSTEARATE
11478	HYDROXYCETYL PHOSPHATE
11479	HYDROXYCINNAMIC ACID
11480	HYDROXYCINNAMOYL DIPEPTIDE-27 AMIDE
11481	HYDROXYCITRONELLAL
11482	HYDROXYCITRONELLAL DIMETHYL ACETAL
11483	HYDROXYCITRONELLAL METHYL ANTHRANILATE
11484	HYDROXYCITRONELLAL-INDOLE SCHIFF BASE
11485	HYDROXYCITRONELLOL
11486	HYDROXYCITRYL PALMITATE
11487	HYDROXYCYCLOHEXYL ETHYLTRISILOXANE SAPUCAINHATE
11488	HYDROXYCYCLOHEXYL METHYL KETONE
11489	HYDROXYCYCLOHEXYL PHENYL KETONE
11490	HYDROXYDAIDZEIN
11491	HYDROXYDECYL MALTITOL
11492	HYDROXYDECYL UBIQUINONE
11493	HYDROXYDECYL UBIQUINONE LINOLEATE
11494	HYDROXYDECYL UBIQUINOYL DIPALMITOYL GLYCERATE
11495	HYDROXYDICHLORODIPHENYL ETHER
11496	HYDROXYDODECYL HYDROXYETHYL ETHYLENEDIAMINE/METHYL ACRYLATE DENDRIMER
11497	HYDROXYECTOIN
11498	HYDROXYETHOXY AMINOPYRAZOLOPYRIDINE HCL
11499	HYDROXYETHOXYETHYL UREA
11500	HYDROXYETHOXYPHENYL BUTANONE
11501	HYDROXYETHYL ACETOMONIUM PG-DIMETHICONE
11502	HYDROXYETHYL ACRYLAMIDE
11503	HYDROXYETHYL ACRYLATE/IPDI/PPG-15 GLYCERYL ETHER COPOLYMER
11504	HYDROXYETHYL ACRYLATE/METHOXYETHYL ACRYLATE COPOLYMER
11505	HYDROXYETHYL ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER
11506	HYDROXYETHYL BEHENAMIDOPROPYL DIMONIUM CHLORIDE
11507	HYDROXYETHYL CARBOXYMETHYL COCAMIDOPROPYLAMINE
11508	HYDROXYETHYL CETEARAMIDOPROPYLDIMONIUM CHLORIDE
11509	HYDROXYETHYL CETYLDIMONIUM CHLORIDE
11510	HYDROXYETHYL CETYLDIMONIUM PHOSPHATE

Entry	Common Ingredient Name
11511	HYDROXYETHYL CHITOSAN
11512	HYDROXYETHYL CYCLODEXTRIN
11513	HYDROXYETHYL DIETHYLENETRIAMINE DIOLEAMIDE/PALMITAMIDE
11514	HYDROXYETHYL DIPHENYL IMIDAZOLINE
11515	HYDROXYETHYL ERUCAMIDOPROPYL DIMONIUM CHLORIDE
11516	HYDROXYETHYL ETHYLCELLULOSE
11517	HYDROXYETHYL ETHYLENE DIPALMITAMIDE
11518	HYDROXYETHYL FURANHYDROXYNAPHTHOQUINONE
11519	HYDROXYETHYL GLYCERYL OLEATE/STEARATE
11520	HYDROXYETHYL HYDROXYPROPYL C12-15 ALKOXYPROPYLAMINE OXIDE
11521	HYDROXYETHYL IMIDAZOLIDINONE
11522	HYDROXYETHYL ISOBUTYL PIPERIDINE CARBOXYLATE
11523	HYDROXYETHYL ISOSTEARYLOXY ISOPROPANOLAMINE
11524	HYDROXYETHYL LAURDIMONIUM CHLORIDE
11525	HYDROXYETHYL METHYLTHIOPROPENAMIDE
11526	HYDROXYETHYL METHYLTOLYLAMINE
11527	HYDROXYETHYL OLEYL DIMONIUM CHLORIDE
11528	HYDROXYETHYL PALMITYL OXYHYDROXYPROPYL PALMITAMIDE
11529	HYDROXYETHYL PANTOTHENAMIDE MEA
11530	HYDROXYETHYL PEI-1000
11531	HYDROXYETHYL PEI-1500
11532	HYDROXYETHYL PHENOXYACETATE
11533	HYDROXYETHYL PYROCATECHOL
11534	HYDROXYETHYL SORBITOL
11535	HYDROXYETHYL STEARAMIDE-MIPA
11536	HYDROXYETHYL TALLOWDIMONIUM CHLORIDE
11537	HYDROXYETHYL UREA
11538	HYDROXYETHYL/METHOXYETHYL ACRYLATE COPOLYMER
11539	HYDROXYETHYL/METHOXYETHYL ACRYLATE/ BUTYL ACRYLATE COPOLYMER
11540	HYDROXYETHYL/METHOXYETHYL ACRYLATE/BUTYL ACRYLATE COPOLYMER
11541	HYDROXYETHYL-2-NITRO-P-TOLUIDINE
11542	HYDROXYETHYL-3,4-METHYLENEDIOXYANILINE HCL
11543	HYDROXYETHYLBUTYLAMINE LAURETH SULFATE
11544	HYDROXYETHYLCELLULOSE
11545	HYDROXYETHYLCELLULOSE/PHOSPHORYLCHOLINE GLYCOL ACRYLATE COPOLYMER
11546	HYDROXYETHYLDIETHONIUM POLYISOBUTENYL TRIETHYLAMINOSUCCINATE
11547	HYDROXYETHYLPIPERAZINE ETHANE SULFONIC ACID
11548	HYDROXYETHYL-P-PHENYLENEDIAMINE SULFATE
11549	HYDROXYGENISTEIN
11550	HYDROXYISOHEXYL 3-CYCLOHEXENE CARBOXALDEHYDE
11551	HYDROXYISOLEUCINE
11552	HYDROXYISOPROPYL METHACRYLATE
11553	HYDROXYLAMINE HCL
11554	HYDROXYLAMINE SULFATE
11555	HYDROXYLATED 2-OCTANOL
11556	HYDROXYLATED FULLERENES
11557	HYDROXYLATED JOJOBA OIL
11558	HYDROXYLATED LANOLIN
11559	HYDROXYLATED LECITHIN
11560	HYDROXYLATED METHYL SOYATE TRIMETHYLOLPROPANE ETHER
11561	HYDROXYLATED MILK GLYCERIDES
11562	HYDROXYLAURIC ACID
11563	HYDROXYLAUROYL PHYTOSPHINGOSINE
11564	HYDROXYLAURYL/HYDROXYMYRISTYL BETAINE
11565	HYDROXYMETHOXYBENZYL PELARGONAMIDE
11566	HYDROXYMETHOXYPHENYL DECANONE
11567	HYDROXYMETHOXYPHENYL PROPYLMETHYLMETHOXYBENZOFURAN
11568	HYDROXYMETHYL DIOXOAZABICYCLOOCTANE
11569	HYDROXYMETHYLHEPTYL METHYL KETONE
11570	HYDROXYMETHYLHEXYL ETHYL KETONE
11571	HYDROXYNONANONE
11572	HYDROXYOCTACOSANYL HYDROXYSTEARATE
11573	HYDROXYPALMITOYL SPHINGANINE
11574	HYDROXYPHENOXY PROPIONIC ACID
11575	HYDROXYPHENYL DIHYDROXYBENZAMIDE
11576	HYDROXYPHENYL DIHYDROXYISOINDOLINONE
11577	HYDROXYPHENYL DIMETHOXYISOINDOLINONE
11578	HYDROXYPHENYL GLYCINAMIDE
11579	HYDROXYPHENYL HYDROXYMETHOXYISOINDOLINONE
11580	HYDROXYPHENYL PROPAMIDOBENZOIC ACID
11581	HYDROXYPHENYL PROPIONAMIDE

Entry	Common Ingredient Name
11582	HYDROXYPHENYL THIAZINANE CARBOXYLIC ACID
11583	HYDROXYPINACOLONE RETINOATE
11584	HYDROXYPROLINE
11585	HYDROXYPROLINE PALMITAMIDE
11586	HYDROXYPROPYL ARGININE CETEARYL ETHER
11587	HYDROXYPROPYL ARGININE LAURYL/MYRISTYL ETHER HCL
11588	HYDROXYPROPYL BIS(N-HYDROXYETHYL-P-PHENYLENEDIAMINE) HCL
11589	HYDROXYPROPYL BISCETEARYLDIMONIUM CHLORIDE
11590	HYDROXYPROPYL BIS-HYDROXYETHYLDIMONIUM CHLORIDE
11591	HYDROXYPROPYL BISISOSTEARAMIDE MEA
11592	HYDROXYPROPYL BISISOSTEARAMIDOPROPYLDIMONIUM CHLORIDE
11593	HYDROXYPROPYL BISLAURAMIDE MEA
11594	HYDROXYPROPYL BISOLEYLDIMONIUM CHLORIDE
11595	HYDROXYPROPYL BISPALMITAMIDE MEA
11596	HYDROXYPROPYL BISSTEARAMIDE MEA
11597	HYDROXYPROPYL BISSTEARYLDIMONIUM CHLORIDE
11598	HYDROXYPROPYL BISTRIMONIUM DIIODIDE
11599	HYDROXYPROPYL CHITOSAN
11600	HYDROXYPROPYL CYCLODEXTRIN
11601	HYDROXYPROPYL DIMETHICONE BEHENATE
11602	HYDROXYPROPYL DIMETHICONE ISOSTEARATE
11603	HYDROXYPROPYL DIMETHICONE STEARATE
11604	HYDROXYPROPYL DIMETHICONE/POLYSORBATE 20 CROSSPOLYMER
11605	HYDROXYPROPYL DIMETHICONYLPROPYL ACRYLATES COPOLYMER
11606	HYDROXYPROPYL ETHYLENEDIAMINE CARBOMER
11607	HYDROXYPROPYL GUAR
11608	HYDROXYPROPYL GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE
11609	HYDROXYPROPYL HYDROLYZED STARCH HYDROXYPROPYLTRIMONIUM CHLORIDE
11610	HYDROXYPROPYL METHACRYLATE
11611	HYDROXYPROPYL METHYLCELLULOSE
11612	HYDROXYPROPYL METHYLCELLULOSE ACETATE/SUCCINATE
11613	HYDROXYPROPYL METHYLCELLULOSE PHTHALATE
11614	HYDROXYPROPYL METHYLCELLULOSE STEAROXY ETHER
11615	HYDROXYPROPYL OXIDIZED STARCH
11616	HYDROXYPROPYL OXIDIZED STARCH PG-TRIMONIUM CHLORIDE
11617	HYDROXYPROPYL PHENYLHYDRAZINOYL T-BUTYLCARBAMATE
11618	HYDROXYPROPYL STARCH
11619	HYDROXYPROPYL STARCH PHOSPHATE
11620	HYDROXYPROPYL STREPTOCOCCUS ZOOEPIDEMICUS FERMENT FILTRATE
11621	HYDROXYPROPYL TETRAHYDROPYRANTRIOL
11622	HYDROXYPROPYL TRIMONIUM CORN/WHEAT/SOY AMINO ACIDS
11623	HYDROXYPROPYL XANTHAN GUM
11624	HYDROXYPROPYLAMMONIUM GLUCONATE
11625	HYDROXYPROPYLCELLULOSE
11626	HYDROXYPROPYLCELLULOSE STEARYL CARBAMATE
11627	HYDROXYPROPYLCOCOATE PEG-8 DIMETHICONE
11628	HYDROXYPROPYLDIMETHICONE
11629	HYDROXYPROPYLENE CARBONATE
11630	HYDROXYPROPYLGLUCONAMIDE
11631	HYDROXYPROPYL-P-PHENYLENEDIAMINE HCL
11632	HYDROXYPROPYLTRIMONIUM ASCORBATE
11633	HYDROXYPROPYLTRIMONIUM CORN/WHEAT/SOY AMINO ACIDS
11634	HYDROXYPROPYLTRIMONIUM GELATIN
11635	HYDROXYPROPYLTRIMONIUM HONEY
11636	HYDROXYPROPYLTRIMONIUM HYALURONATE
11637	HYDROXYPROPYLTRIMONIUM HYDROLYZED CASEIN
11638	HYDROXYPROPYLTRIMONIUM HYDROLYZED COLLAGEN
11639	HYDROXYPROPYLTRIMONIUM HYDROLYZED CONCHIOLIN PROTEIN
11640	HYDROXYPROPYLTRIMONIUM HYDROLYZED CORN STARCH
11641	HYDROXYPROPYLTRIMONIUM HYDROLYZED JOJOBA PROTEIN
11642	HYDROXYPROPYLTRIMONIUM HYDROLYZED KERATIN
11643	HYDROXYPROPYLTRIMONIUM HYDROLYZED MILK PROTEIN
11644	HYDROXYPROPYLTRIMONIUM HYDROLYZED OAT PROTEIN
11645	HYDROXYPROPYLTRIMONIUM HYDROLYZED RICE BRAN PROTEIN
11646	HYDROXYPROPYLTRIMONIUM HYDROLYZED RICE PROTEIN
11647	HYDROXYPROPYLTRIMONIUM HYDROLYZED RICE PROTEIN/SILOXYSILICATE

Entry	Common Ingredient Name
11648	HYDROXYPROPYLTRIMONIUM HYDROLYZED SILK
11649	HYDROXYPROPYLTRIMONIUM HYDROLYZED SOY PROTEIN
11650	HYDROXYPROPYLTRIMONIUM HYDROLYZED VEGETABLE PROTEIN
11651	HYDROXYPROPYLTRIMONIUM HYDROLYZED WHEAT PROTEIN
11652	HYDROXYPROPYLTRIMONIUM HYDROLYZED WHEAT PROTEIN/SILOXYSILICATE
11653	HYDROXYPROPYLTRIMONIUM HYDROLYZED WHEAT STARCH
11654	HYDROXYPROPYLTRIMONIUM HYDROLYZED WHEY
11655	HYDROXYPROPYLTRIMONIUM INULIN
11656	HYDROXYPROPYLTRIMONIUM LEMON PROTEIN
11657	HYDROXYPROPYLTRIMONIUM MALTODEXTRIN CROSSPOLYMER
11658	HYDROXYPROPYLTRIMONIUM OXIDIZED POTATO STARCH
11659	HYDROXYPROPYLTRIMONIUM WASABIA JAPONICA EXTRACT
11660	HYDROXYPROPYLTRISILOXYL IPDI/PEG-14 COPOLYMER
11661	HYDROXYPROPYLTRISILOXYL IPDI/PEG-23 COPOLYMER
11662	HYDROXYRESVERATROL
11663	HYDROXYSATTABACIN
11664	HYDROXYSTEARAMIDE MEA
11665	HYDROXYSTEARAMIDOPROPYL TRIMONIUM CHLORIDE
11666	HYDROXYSTEARAMIDOPROPYL TRIMONIUM METHOSULFATE
11667	HYDROXYSTEARIC ACID
11668	HYDROXYSTEARIC/LINOLENIC/LINOLEIC POLYGLYCERIDES
11669	HYDROXYSTEARIC/LINOLENIC/OLEIC POLYGLYCERIDES
11670	HYDROXYSTEARYL ALCOHOL
11671	HYDROXYSTEARYL CETYL ETHER
11672	HYDROXYSTEARYL GLUCOSIDE
11673	HYDROXYSTEARYL METHYLGLUCAMINE
11674	HYDROXYSTEROID OXIDOREDUCTASE
11675	HYDROXYSUCCINIMIDYL C10-40 ISOALKYL ACIDATE
11676	HYDROXYSUCCINIMIDYL C21-22 ISOALKYL ACIDATE
11677	HYDROXYSULTAINES
11678	HYDROXYTRYPTOPHAN
11679	HYDROXYTYROSOL
11680	HYDROXYUNDECANOIC ACID
11681	HYGROPHILA RINGENS SEED
11682	HYLOCEREUS COSTARICENSIS FRUIT EXTRACT
11683	HYLOCEREUS COSTARICENSIS FRUIT JUICE
11684	HYLOCEREUS COSTARICENSIS PEEL EXTRACT
11685	HYLOCEREUS UNDATUS EXTRACT
11686	HYLOCEREUS UNDATUS FRUIT EXTRACT
11687	HYLOCEREUS UNDATUS FRUIT JUICE
11688	HYLOTELEPHIUM CAUTICOLUM CALLUS EXTRACT
11689	HYMENAEA COURBARIL BARK EXTRACT
11690	HYMENAEA COURBARIL EXTRACT
11691	HYMENAEA COURBARIL POD EXTRACT
11692	HYMENAEA COURBARIL SAP EXTRACT
11693	HYMENAEA COURBARIL SEED EXTRACT
11694	HYPERICUM ERECTUM EXTRACT
11695	HYPERICUM ERECTUM FLOWER/LEAF/STEM EXTRACT
11696	HYPERICUM PERFORATUM CALLUS CULTURE EXTRACT
11697	HYPERICUM PERFORATUM EXTRACT
11698	HYPERICUM PERFORATUM FLOWER EXTRACT
11699	HYPERICUM PERFORATUM FLOWER/LEAF EXTRACT
11700	HYPERICUM PERFORATUM FLOWER/LEAF/STEM EXTRACT
11701	HYPERICUM PERFORATUM FLOWER/TWIG EXTRACT
11702	HYPERICUM PERFORATUM LEAF EXTRACT
11703	HYPERICUM PERFORATUM OIL
11704	HYPERICUM PERFORATUM PHYTOPLACENTA CULTURE EXTRACT
11705	HYPNEA MUSCIFORMIS EXTRACT
11706	HYPOCHAERIS RADICATA EXTRACT
11707	HYPOCHAERIS RADICATA FLOWER EXTRACT
11708	HYPOCHLOROUS ACID
11709	HYPOCHOERIS RADICATA EXTRACT
11710	HYPOCHOERIS RADICATA FLOWER EXTRACT
11711	HYPOXIS AUREA ROOT EXTRACT
11712	HYPOXIS HEMEROCALLIDEA BULB EXTRACT
11713	HYPOXIS ROOPERI RHIZOME EXTRACT
11714	HYPSIZYGUS ULMARIUS MYCELIUM EXTRACT
11715	HYPTIS SUAVEOLENS SEED OIL
11716	HYSSOPUS OFFICINALIS EXTRACT
11717	HYSSOPUS OFFICINALIS FLOWER/LEAF/STEM OIL

Entry	Common Ingredient Name
11718	HYSSOPUS OFFICINALIS HERB EXTRACT
11719	HYSSOPUS OFFICINALIS HERB OIL
11720	HYSSOPUS OFFICINALIS LEAF OIL
11721	IBUPROFEN
11722	ICARISIDE II
11723	ICHTHAMMOL
11724	ICTASOL
11725	ILEX AQUIFOLIUM FLOWER EXTRACT
11726	ILEX AQUIFOLIUM LEAF EXTRACT
11727	ILEX AQUIFOLIUM LEAF POWDER
11728	ILEX CORNUTA EXTRACT
11729	ILEX CRENATA EXTRACT
11730	ILEX GUAYUSA LEAF EXTRACT
11731	ILEX LATIFOLIA LEAF EXTRACT
11732	ILEX PARAGUARIENSIS LEAF EXTRACT
11733	ILEX PARAGUARIENSIS LEAF OIL
11734	ILEX ROTUNDA EXTRACT
11735	ILEX ROTUNDA LEAF EXTRACT
11736	ILLICIUM RELIGIOSUM BRANCH/LEAF EXTRACT
11737	ILLICIUM VERUM FRUIT EXTRACT
11738	ILLICIUM VERUM FRUIT OIL
11739	ILLICIUM VERUM FRUIT POWDER
11740	ILLICIUM VERUM FRUIT WATER
11741	ILLICIUM VERUM FRUIT/MYRISTICA FRAGRANS FRUIT/PIMENTA OFFICINALIS FRUIT EXTRACT
11742	ILLICIUM VERUM FRUIT/SEED OIL
11743	ILLICIUM VERUM LEAF OIL

Entry	Common Ingredient Name
11744	ILLIPE BUTTER
11745	ILLITE
11746	ILLITE EXTRACT
11747	ILOMASTAT
11748	IMIDAZOLE
11749	IMIDAZOLIDINONE
11750	IMIDAZOLIDINYL UREA
11751	IMIDAZOLYLETHYL DIAMINOPROPANAMIDE HCL
11752	IMIDAZOLYLPHENYLETHYL NAPHTHYLSULFONYL ASPARAGINE
11753	IMILOXAN HCL
11754	IMPATIENS BALSAMINA FLOWER EXTRACT
11755	IMPATIENS BALSAMINA FLOWER/LEAF/STEM EXTRACT
11756	IMPATIENS BALSAMINA LEAF EXTRACT
11757	IMPATIENS CAPENSIS EXTRACT
11758	IMPATIENS CAPENSIS LEAF EXTRACT
11759	IMPATIENS GLANDULIFERA FLOWER EXTRACT
11760	IMPERATA CYLINDRICA ROOT EXTRACT
11761	INDENE
11762	INDIGOFERA ARGENTEA LEAF POWDER
11763	INDIGOFERA PSEUDOTINCTORIA SEED EXTRACT
11764	INDIGOFERA SUFFRUTICOSA LEAF/STEM EXTRACT
11765	INDIGOFERA TINCTORIA
11766	INDIGOFERA TINCTORIA EXTRACT
11767	INDIGOFERA TINCTORIA LEAF
11768	INDIGOFERA TINCTORIA LEAF EXTRACT
11769	INDIGOFERA TINCTORIA LEAF POWDER

Entry	Common Ingredient Name
11770	INDIUM SILVER ZINC DIETHYLDITHIOCARBAMATE NITRATE
11771	INDOCYANINE GREEN
11772	INDOL ACETYL PHENYLALANINE
11773	INDOLE
11774	INDOLE ACETIC ACID
11775	INDOLEACETYL GLUTAMIC ACID
11776	INDOLEBUTYROYL ASPARTIC ACID
11777	INDOLYL-TRIMETHYLINDOLE-1-HEPTANOL
11778	INGA ALBA BARK EXTRACT
11779	INGA BOURGONI BARK EXTRACT
11780	INGA EDULIS SEED EXTRACT
11781	INONOTUS OBLIQUUS EXTRACT
11782	INOSINE
11783	INOSITOL
11784	INOSITOL HEXANIACINATE HEXAASCORBATE
11785	INOSITOL HEXA-PCA
11786	INOSITOL OLIGOSACCHARIDES
11787	INSHORE HAGFISH SKIN MUCUS EXTRACT
11788	INULA BRITANNICA CALLUS EXTRACT
11789	INULA BRITANNICA FLOWER EXTRACT
11790	INULA BRITANNICA FLOWER/LEAF/STEM EXTRACT
11791	INULA CRITHMOIDE EXTRACT
11792	INULA CRITHMOIDE FLOWER/LEAF EXTRACT
11793	INULA HELENIUM EXTRACT
11794	INULA RACEMOSA ROOT EXTRACT
11795	INULA RACEMOSA ROOT POWDER

Entry	Common Ingredient Name
11796	INULA VISCOSA FLOWER/LEAF/STEM EXTRACT
11797	INULIN
11798	INULIN LAURYL CARBAMATE
11799	IODINE TRICHLORIDE
11800	IODIZED CORN PROTEIN
11801	IODIZED GARLIC
11802	IODIZED GARLIC EXTRACT
11803	IODIZED HYDROLYZED EXTENSIN
11804	IODIZED HYDROLYZED ZEIN
11805	IODOFORM
11806	IODOPROPYNYL BUTYLCARBAMATE
11807	IONONE
11808	IPDI/DI-C12-13 ALKYL TARTRATE/BIS-HYDROXYETHOXYPROPYL DIMETHICONE COPOLYMER
11809	IPDI/PEG-15 COCAMINE COPOLYMER
11810	IPDI/PEG-15 COCAMINE COPOLYMER DIMER DILINOLEATE
11811	IPDI/PEG-15 COCAMINE/GLYCERETH-7/ POLYGLYCERYL-3 COPOLYMER
11812	IPDI/PEG-15 SOY GLYCINATE COPOLYMER
11813	IPDI/PEG-15 SOYAMINE COPOLYMER
11814	IPDI/PEG-15 SOYAMINE COPOLYMER DIMER DILINOLEATE
11815	IPDI/PEG-15 SOYAMINE OXIDE COPOLYMER
11816	IPDI/PEG-15 SOYETHONIUM ETHOSULFATE COPOLYMER
11817	IPDI/POLY(1,4-BUTANEDIOL)-14 CROSSPOLYMER
11818	IPOMOEA AQUATICA OIL
11819	IPOMOEA BATATAS EXTRACT
11820	IPOMOEA BATATAS LEAF EXTRACT
11821	IPOMOEA BATATAS LEAF/STEM EXTRACT
11822	IPOMOEA BATATAS LEAF/STEM POWDER
11823	IPOMOEA BATATAS ROOT EXTRACT
11824	IPOMOEA BATATAS ROOT JUICE
11825	IPOMOEA BATATAS ROOT LEES EXTRACT
11826	IPOMOEA BATATAS TUBER EXTRACT
11827	IPOMOEA BONA-NOX FLOWER EXTRACT
11828	IPOMOEA DIGITATA TUBER EXTRACT
11829	IPOMOEA HEDERACEA CALLUS CULTURE EXTRACT
11830	IPOMOEA HEDERACEA SEED EXTRACT
11831	IPOMOEA HEDERACEA SEED POWDER
11832	IPOMOEA NIL SEED EXTRACT
11833	IPOMOEA PES-CAPRAE FLOWER/LEAF/STEM EXTRACT
11834	IPOMOEA PURGA RESIN
11835	IPOMOEA PURPUREA EXTRACT
11836	IRESINE WEBERBAUERI FLOWER EXTRACT
11837	IRESINE WEBERBAUERI FLOWER/LEAF/STEM EXTRACT
11838	IRIS ENSATA EXTRACT
11839	IRIS FLORENTINA FLOWER CERA
11840	IRIS FLORENTINA FLOWER EXTRACT
11841	IRIS FLORENTINA FLOWER WATER
11842	IRIS FLORENTINA FLOWER WAX
11843	IRIS FLORENTINA ROOT
11844	IRIS FLORENTINA ROOT EXTRACT
11845	IRIS FLORENTINA ROOT POWDER
11846	IRIS FLORENTINA ROOT WATER
11847	IRIS GERMANICA FLORENTINA ROOT EXTRACT
11848	IRIS GERMANICA FLORENTINA ROOT OIL
11849	IRIS GERMANICA ROOT
11850	IRIS GERMANICA ROOT EXTRACT
11851	IRIS PALLIDA LEAF CELL EXTRACT
11852	IRIS PALLIDA ROOT EXTRACT
11853	IRIS PALLIDA ROOT OIL
11854	IRIS PSEUDACORUS EXTRACT
11855	IRIS PSEUDACORUS LEAF EXTRACT
11856	IRIS PSEUDACORUS ROOT EXTRACT
11857	IRIS SETOSA CALLUS CULTURE EXTRACT
11858	IRIS SETOSA FLOWER/LEAF/STEM EXTRACT
11859	IRIS SIBIRICA ROOT EXTRACT
11860	IRIS VERSICOLOR EXTRACT
11861	IRIS VERSICOLOR ROOT EXTRACT
11862	IRITONE
11863	IRON HYDROXIDE
11864	IRON PICOLINATE
11865	IRON POWDER
11866	IRVINGIA GABONENSIS KERNEL BUTTER
11867	ISATIN
11868	ISATIS TINCTORIA LEAF EXTRACT
11869	ISATIS TINCTORIA LEAF POWDER
11870	ISATIS TINCTORIA ROOT EXTRACT
11871	ISATIS TINCTORIA ROOT POWDER

Entry	Common Ingredient Name
11872	ISATIS TINCTORIA SEED EXTRACT
11873	ISATIS TINCTORIA SEED OIL
11874	ISHIGE FOLIACEA EXTRACT
11875	ISHIGE OKAMURAE EXTRACT
11876	ISOAMYL ACETATE
11877	ISOAMYL ALCOHOL
11878	ISOAMYL ALLYLGLYCOLATE
11879	ISOAMYL BUTYRATE
11880	ISOAMYL CAPRYLATE/CAPRATE
11881	ISOAMYL CINNAMATE
11882	ISOAMYL COCOATE
11883	ISOAMYL CROTONATE
11884	ISOAMYL FORMATE
11885	ISOAMYL GERANATE
11886	ISOAMYL HEPTANOATE
11887	ISOAMYL HEXANOATE
11888	ISOAMYL ISOBUTYRATE
11889	ISOAMYL ISOVALERATE
11890	ISOAMYL LAURATE
11891	ISOAMYL MEADOWFOAMATE
11892	ISOAMYL OCTANOATE
11893	ISOAMYL OLIVATE
11894	ISOAMYL PALMITATE/STEARATE
11895	ISOAMYL PHENETHYL ETHER
11896	ISOAMYL PHENYLACETATE
11897	ISOAMYL P-METHOXYCINNAMATE
11898	ISOAMYL PROPIONATE
11899	ISOAMYL SALICYLATE
11900	ISOAMYL STEARATE
11901	ISOAMYL TIGLATE
11902	ISOAMYL VALERATE
11903	ISOAMYLBENZOATE
11904	ISOBAVACHALCONE
11905	ISOBERGAMATE
11906	ISOBORNEOL
11907	ISOBORNYL ACETATE
11908	ISOBORNYL ACRYLATE
11909	ISOBORNYL DIPROPYLENE GLYCOL ETHERS
11910	ISOBORNYL FORMATE
11911	ISOBORNYL ISOVALERATE
11912	ISOBORNYL METHACRYLATE
11913	ISOBORNYL METHYL ETHER
11914	ISOBORNYL PROPIONATE
11915	ISOBUTANE
11916	ISOBUTENYL METHYLTETRAHYDROPYRAN
11917	ISOBUTOXYPROPANOL
11918	ISOBUTYL 2-NAPHTHYL ETHER
11919	ISOBUTYL ACETATE
11920	ISOBUTYL ANGELATE
11921	ISOBUTYL BENZOATE
11922	ISOBUTYL BUTYRATE
11923	ISOBUTYL CINNAMATE
11924	ISOBUTYL FORMATE
11925	ISOBUTYL FURYLPROPIONATE
11926	ISOBUTYL HEPTYLATE
11927	ISOBUTYL HEXANOATE
11928	ISOBUTYL ISOBUTYRATE
11929	ISOBUTYL ISOSTEARATE
11930	ISOBUTYL ISOVALERATE
11931	ISOBUTYL LINALOOL
11932	ISOBUTYL MEADOWFOAMATE
11933	ISOBUTYL METHACRYLATE
11934	ISOBUTYL METHACRYLATE/ TRIFLUOROETHYLMETHACRYLATE/BIS-HYDROXYPROPYL DIMETHICONE ACRYLATE COPOLYMER
11935	ISOBUTYL METHYL TETRAHYDROPYRANOL
11936	ISOBUTYL METHYLAMINOBENZOATE
11937	ISOBUTYL METHYLBUTYRATE
11938	ISOBUTYL MYRISTATE
11939	ISOBUTYL PALMITATE
11940	ISOBUTYL PELARGONATE
11941	ISOBUTYL PHENYLACETATE
11942	ISOBUTYL PHENYLHYDRAZINOYL METHANESULFONAMIDE
11943	ISOBUTYL POLYSILSESQUIOXANE
11944	ISOBUTYL PROPIONATE
11945	ISOBUTYL RICINOLEATE
11946	ISOBUTYL SALICYLATE
11947	ISOBUTYL STEARATE
11948	ISOBUTYL TALLOWATE

Entry	Common Ingredient Name
11949	ISOBUTYL TIGLATE
11950	ISOBUTYL/METHOXY PEG-10 POLYSILSESQUIOXANE
11951	ISOBUTYLAMIDO THIAZOLYL RESORCINOL
11952	ISOBUTYLATED LANOLIN OIL
11953	ISOBUTYLENE/ETHYLMALEIMIDE/HYDROXYETHYLMALEIMIDE COPOLYMER
11954	ISOBUTYLENE/ISOPRENE COPOLYMER
11955	ISOBUTYLENE/MA COPOLYMER
11956	ISOBUTYLENE/SODIUM MALEATE COPOLYMER
11957	ISOBUTYLENE/STYRENE COPOLYMER
11958	ISOBUTYLMETHACRYLATE/BIS-HYDROXYPROPYL DIMETHICONE ACRYLATE COPOLYMER
11959	ISOBUTYLMETHACRYLATE/TRIFLUOROETHYLMETHACRYLATE/BIS-HYDROXYPROPYL DIMETHICONE ACRYLATE COPOLYMER
11960	ISOBUTYL-METHOXYPYRAZINE
11961	ISOBUTYLPARABEN
11962	ISOBUTYLPHENOXY EPOXY RESIN
11963	ISOBUTYLQUINOLINE ISOMERS
11964	ISOBUTYLTHIAZOLE
11965	ISOBUTYRIC ACID
11966	ISOBUTYROYL C10-40 HYDROXYACID C10-40 ISOALKYL ESTERS
11967	ISOCAMPHENYL CYCLOHEXANOL MIXED ISOMERS
11968	ISOCARVYL ACETATE
11969	ISOCETEARETH-8 STEARATE
11970	ISOCETETH-10
11971	ISOCETETH-10 STEARATE
11972	ISOCETETH-12

Entry	Common Ingredient Name
11973	ISOCETETH-15
11974	ISOCETETH-20
11975	ISOCETETH-25
11976	ISOCETETH-30
11977	ISOCETETH-5
11978	ISOCETETH-7
11979	ISOCETYL ALCOHOL
11980	ISOCETYL BEHENATE
11981	ISOCETYL ETHYLHEXANOATE
11982	ISOCETYL ISODECANOATE
11983	ISOCETYL ISOSTEARATE
11984	ISOCETYL LAURATE
11985	ISOCETYL LINOLEOYL STEARATE
11986	ISOCETYL MYRISTATE
11987	ISOCETYL PALMITATE
11988	ISOCETYL SALICYLATE
11989	ISOCETYL STEARATE
11990	ISOCETYL STEAROYL STEARATE
11991	ISOCHRYSIS GALBANA EXTRACT
11992	ISOCHRYSIS GALBANA/PHAEODACTYLUM TRICORNUTUM EXTRACT
11993	ISOCINEOLE
11994	ISOCYCLOCITRAL
11995	ISOCYCLOGERANIOL
11996	ISODECETH-2 COCOATE
11997	ISODECETH-30
11998	ISODECETH-4

Entry	Common Ingredient Name
11999	ISODECETH-5
12000	ISODECETH-6
12001	ISODECYL ACETATE
12002	ISODECYL ALCOHOL
12003	ISODECYL CITRATE
12004	ISODECYL COCOATE
12005	ISODECYL ETHYLHEXANOATE
12006	ISODECYL GALACTOSIDES
12007	ISODECYL GLYCERYL ETHER
12008	ISODECYL HYDROXYSTEARATE
12009	ISODECYL ISONONANOATE
12010	ISODECYL LAURATE
12011	ISODECYL MYRISTATE
12012	ISODECYL NEOPENTANOATE
12013	ISODECYL OLEATE
12014	ISODECYL PALMITATE
12015	ISODECYL SALICYLATE
12016	ISODECYL STEARATE
12017	ISODECYLPARABEN
12018	ISODODECANE
12019	ISODODECYL/PERFLUORONONYLETHYL DIMER DILINOLEATE/CITRATE
12020	ISODON INFLEXUS BRANCH/LEAF EXTRACT
12021	ISODON INFLEXUS EXTRACT
12022	ISODON TRICHOCARPUS EXTRACT
12023	ISODONIS JAPONICUS LEAF/STALK EXTRACT
12024	ISOEICOSANE

Entry	Common Ingredient Name
12025	ISOEUGENOL
12026	ISOEUGENYL ACETATE
12027	ISOEUGENYL BENZOATE
12028	ISOEUGENYL PHENYLACETATE
12029	ISOHEXADECANE
12030	ISOHEXENYL CYCLOPENTENYL CARBALDEHYDE
12031	ISOHEXYL CAPRATE
12032	ISOHEXYL LAURATE
12033	ISOHEXYL NEOPENTANOATE
12034	ISOHEXYL PALMITATE
12035	ISOJASMONE
12036	ISOLAURETH-10
12037	ISOLAURETH-3
12038	ISOLAURETH-4 PHOSPHATE
12039	ISOLAURETH-6
12040	ISOLAURYL BEHENATE
12041	ISOLEPTOSPERMONE
12042	ISOLEUCINE
12043	ISOLONGIFOLANONE
12044	ISOLONGIFOLENE EPOXIDE
12045	ISOLONGIFOLENE KETONE EXO
12046	ISOMALT
12047	ISOMENTHONE
12048	ISOMERIZED JOJOBA OIL
12049	ISOMERIZED LINOLEIC ACID
12050	ISOMERIZED LINOLEYL GALLATE

Entry	Common Ingredient Name
12051	ISOMERIZED PALM OIL
12052	ISOMERIZED SAFFLOWER ACID
12053	ISOMERIZED SAFFLOWER GLYCERIDES
12054	ISOMETHYL-BETA-IONONE
12055	ISOMYRETH-3
12056	ISOMYRETH-9
12057	ISONIACINAMIDE
12058	ISONONAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
12059	ISONONANAL
12060	ISONONYL ACETATE
12061	ISONONYL ALCOHOL
12062	ISONONYL FERULATE
12063	ISONONYL ISONONANOATE
12064	ISONONYL PROPIONATE
12065	ISOOCTANAL DIETHYL ACETAL
12066	ISOOCTANE
12067	ISOOCTANOL
12068	ISOOCTANOYL TETRAPEPTIDE-25
12069	ISOOCTYL CAPRYLATE/CAPRATE
12070	ISOOCTYL LACTOYL TALLATE
12071	ISOOCTYL POLYHYDROXYSTEARATE
12072	ISOOCTYL TALLATE
12073	ISOOCTYL THIOGLYCOLATE
12074	ISOPENTANAL
12075	ISOPENTANE
12076	ISOPENTENONE BUTYLENEGLYCOL CYCLIC ACETAL

Entry	Common Ingredient Name
12077	ISOPENTYL CAPRYLAMIDE
12078	ISOPENTYL CYCLOHEXYL ACETATE
12079	ISOPENTYL TRIMETHOXYCINNAMATE TRISILOXANE
12080	ISOPENTYLCYCLOHEXANONE
12081	ISOPENTYLDIOL
12082	ISOPHORONE DIAMINE/CYCLOHEXYLAMINE/ISOPHTHALIC ACID/AZELAIC ACID COPOLYMER
12083	ISOPHORONE DIAMINE/ISOPHTHALIC ACID/ TRIMETHYLOLPROPANE COPOLYMER
12084	ISOPHORONE DIAMINE/ISOPHTHALIC ACID/ TROMETHAMINE COPOLYMER
12085	ISOPHORONE DIISOCYANATE
12086	ISOPHORONEDIAMINE/ISOPHTHALIC ACID/ PENTAERYTHRITOL COPOLYMER
12087	ISOPHTHALIC ACID/PENTAERYTHRITOL CROSSPOLYMER BENZOATE/ISOSTEARATE
12088	ISOPOLYGLYCERYL-3 DIMETHICONE
12089	ISOPOLYGLYCERYL-3 DIMETHICONOL
12090	ISOPRENE/MA/METHOXY PEG-40 COPOLYMER
12091	ISOPRENE/PENTADIENE COPOLYMER
12092	ISOPROPANOLAMINE
12093	ISOPROPANOLAMINE LANOLATE
12094	ISOPROPENYL-METHYLHEXENOL
12095	ISOPROPOXYETHYL-BENZENE
12096	ISOPROPYL 3-METHYLTHIOBUTYRATE
12097	ISOPROPYL 3-METHYLTHIOCROTONATE
12098	ISOPROPYL ACETATE
12099	ISOPROPYL ALCOHOL
12100	ISOPROPYL ARACHIDATE

Entry	Common Ingredient Name
12101	ISOPROPYL AVOCADATE
12102	ISOPROPYL BABASSUATE
12103	ISOPROPYL BEHENATE
12104	ISOPROPYL BENZOATE
12105	ISOPROPYL BUTYRATE
12106	ISOPROPYL C12-15-PARETH-9 CARBOXYLATE
12107	ISOPROPYL CINNAMATE
12108	ISOPROPYL CITRATE
12109	ISOPROPYL CLOPROSTENATE
12110	ISOPROPYL CRESOLS
12111	ISOPROPYL CYANOACRYLATE
12112	ISOPROPYL CYCLOHEXYLPROPIONATE
12113	ISOPROPYL DIBENZOYLMETHANE
12114	ISOPROPYL ESTER OF PVM/MA COPOLYMER
12115	ISOPROPYL HEXANOATE
12116	ISOPROPYL HYDROXYCETYL ETHER
12117	ISOPROPYL HYDROXYSTEARATE
12118	ISOPROPYL ISOSTEARATE
12119	ISOPROPYL ISOVALERATE
12120	ISOPROPYL JOJOBATE
12121	ISOPROPYL LANOLATE
12122	ISOPROPYL LAURATE
12123	ISOPROPYL LAUROYL SARCOSINATE
12124	ISOPROPYL LINOLEATE
12125	ISOPROPYL METHOXYCINNAMATE
12126	ISOPROPYL MYRISTATE
12127	ISOPROPYL NICOTINATE
12128	ISOPROPYL OCTAHYDONAPHTHALENONE
12129	ISOPROPYL OCTANOATE
12130	ISOPROPYL OLEATE
12131	ISOPROPYL PALMITATE
12132	ISOPROPYL PCA
12133	ISOPROPYL PHENYLACETALDEHYDE
12134	ISOPROPYL PHENYLACETATE
12135	ISOPROPYL PPG-2 ISODECETH-7 CARBOXYLATE
12136	ISOPROPYL RICINOLEATE
12137	ISOPROPYL SHEA BUTTERATE
12138	ISOPROPYL SORBATE
12139	ISOPROPYL STEARATE
12140	ISOPROPYL TALLOWATE
12141	ISOPROPYL THIOGLYCOLATE
12142	ISOPROPYL THIOXANTHONE
12143	ISOPROPYL TIGLATE
12144	ISOPROPYL TITANIUM TRIISOSTEARATE
12145	ISOPROPYL TITANIUM TRIISOSTEARATE/METHICONE CROSSPOLYMER
12146	ISOPROPYL TITANIUM TRIISOSTEARATE/ PERFLUOROOCTYL TRIETHOXYSILANE CROSSPOLYMER
12147	ISOPROPYL TITANIUM TRIISOSTEARATE/ TRIETHOXYCAPRYLYLSILANE CROSSPOLYMER
12148	ISOPROPYL TITANIUM TRIISOSTEARATE/ TRIETHOXYSILYLETHYL POLYDIMETHYLSILOXYETHYL DIMETHICONE CROSSPOLYMER
12149	ISOPROPYL-1-OXASPIRODECANONE
12150	ISOPROPYL-ALPHA-METHYLCINNAMALDEHYDE
12151	ISOPROPYLAMINE
12152	ISOPROPYLAMINE DODECYLBENZENESULFONATE
12153	ISOPROPYLBENZYL BUTYLNORBERBERINE IODIDE
12154	ISOPROPYLBENZYL SALICYLATE
12155	ISOPROPYL-BETA-METHYLCYCLOHEXANE-ETHANOL
12156	ISOPROPYLBICYCLOOCTENYL METHYL KETONE
12157	ISOPROPYLCARBONATE BENZOYL PEROXIDE
12158	ISOPROPYLCHROMENAMIDO FLUOROBENZYL METHANESULFONAMIDE
12159	ISOPROPYL-CYCLOHEXADIENE-ACETALDEHYDE
12160	ISOPROPYL-CYCLOHEXADIENE-ETHANOL
12161	ISOPROPYL-CYCLOHEXANE-ACETALDEHYDE
12162	ISOPROPYLCYCLOHEXANOL
12163	ISOPROPYLCYCLOHEXENE-CARBOXYLIC ACID
12164	ISOPROPYLCYCLOHEXYL TOLYLCARBAMATE
12165	ISOPROPYLCYCLOHEXYL-ETHANOL
12166	ISOPROPYL-DIMETHYL-DIOXANE
12167	ISOPROPYL-HYDROXYCYCLOHEXENE-ETHANOL
12168	ISOPROPYLIDENEDIPHENOL BISHYDROXYPROPYL PEG-180
12169	ISOPROPYLIDENEDIPHENOL PEG-2 DIMETHACRYLATE
12170	ISOPROPYLIDENEDIPHENOL PEG-4 DIACRYLATE
12171	ISOPROPYLIDENEDIPHENYL BISOXYHYDROXYPROPYL ACRYLATE
12172	ISOPROPYLIDENEDIPHENYL BISOXYHYDROXYPROPYL METHACRYLATE
12173	ISOPROPYLIDENEDIPHENYL BISOXYHYDROXYPROPYL METHACRYLATE/TMDI COPOLYMER
12174	ISOPROPYLIDENEGLYCEROL

Entry	Common Ingredient Name
12175	ISOPROPYLIDENEGLYCERYL COCOATE
12176	ISOPROPYLIDENEGLYCERYL METHACRYLATE
12177	ISOPROPYLIDENE-METHYL-CYCLOHEXYL ACETATE
12178	ISOPROPYLINDANONE
12179	ISOPROPYL-METHOXYPYRAZINE
12180	ISOPROPYL-METHYLBICYCLOHEXANONE
12181	ISOPROPYL-METHYL-BICYCLOOCTENE-2-CARBALDEHYDE
12182	ISOPROPYL-METHYLBICYCLOOCTENE-CARBALDEHYDE
12183	ISOPROPYL-METHYLBUTYROPHENONE
12184	ISOPROPYL-METHYLCYCLOHEXADIENE
12185	ISOPROPYLMETHYLCYCLOHEXANE
12186	ISOPROPYL-METHYLCYCLOHEXANONE
12187	ISOPROPYL-METHYLCYCLOHEXYL ACETATE
12188	ISOPROPYL-METHYLCYCLOHEXYL TIGLATE
12189	ISOPROPYLMETHYLHEXENAL
12190	ISOPROPYLMETHYLHEXENOL
12191	ISOPROPYLMETHYLHEXENYL ACETATE
12192	ISOPROPYL-METHYLHEXENYL ACETATE
12193	ISOPROPYL-METHYLOXEPANONE
12194	ISOPROPYL-METHYLPHENETOLE
12195	ISOPROPYL-METHYL-PYRANONE
12196	ISOPROPYLPARABEN
12197	ISOPROPYL-P-CRESOL
12198	ISOPROPYLPHENYLBUTANAL
12199	ISOPROPYLPHENYL-PROPIONALDEHYDE
12200	ISOPROPYLPHTHALIMIDE

Entry	Common Ingredient Name
12201	ISOPROPYLQUINOLINE
12202	ISOPROPYL-TETRAMETHYL-DIOXANE
12203	ISOPULEGOL
12204	ISOPULEGYL ACETATE
12205	ISOPULEGYL FORMATE
12206	ISOQUERCETIN
12207	ISOQUERCITRIN
12208	ISORHAMNETIN
12209	ISOSORBIDE
12210	ISOSORBIDE DICAPRYLATE
12211	ISOSORBIDE DICAPRYLATE/CAPRATE
12212	ISOSORBIDE DISUNFLOWERSEEDATE
12213	ISOSORBIDE LAURATE
12214	ISOSORBIDE OLEATE
12215	ISOSTEARAMIDE DEA
12216	ISOSTEARAMIDE MEA
12217	ISOSTEARAMIDE MIPA
12218	ISOSTEARAMIDOMORPHOLINE STEARATE
12219	ISOSTEARAMIDOPROPYL BETAINE
12220	ISOSTEARAMIDOPROPYL DIMETHYLAMINE
12221	ISOSTEARAMIDOPROPYL DIMETHYLAMINE GLUCONATE
12222	ISOSTEARAMIDOPROPYL DIMETHYLAMINE GLYCOLATE
12223	ISOSTEARAMIDOPROPYL DIMETHYLAMINE LACTATE
12224	ISOSTEARAMIDOPROPYL EPOXYPROPYL DIMONIUM CHLORIDE

Entry	Common Ingredient Name
12225	ISOSTEARAMIDOPROPYL EPOXYPROPYLMORPHOLINIUM CHLORIDE
12226	ISOSTEARAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
12227	ISOSTEARAMIDOPROPYL ETHYLMORPHOLINIUM ETHOSULFATE
12228	ISOSTEARAMIDOPROPYL LAURYLACETODIMONIUM CHLORIDE
12229	ISOSTEARAMIDOPROPYL MORPHOLINE
12230	ISOSTEARAMIDOPROPYL MORPHOLINE LACTATE
12231	ISOSTEARAMIDOPROPYL MORPHOLINE OXIDE
12232	ISOSTEARAMIDOPROPYL PG-DIMONIUM CHLORIDE
12233	ISOSTEARAMIDOPROPYLAMINE OXIDE
12234	ISOSTEARAMINOPROPALKONIUM CHLORIDE
12235	ISOSTEARETH-10
12236	ISOSTEARETH-10 STEARATE
12237	ISOSTEARETH-11 CARBOXYLIC ACID
12238	ISOSTEARETH-12
12239	ISOSTEARETH-15
12240	ISOSTEARETH-16
12241	ISOSTEARETH-2
12242	ISOSTEARETH-2 PHOSPHATE
12243	ISOSTEARETH-20
12244	ISOSTEARETH-200 LINOLEATE
12245	ISOSTEARETH-200 PALMITATE
12246	ISOSTEARETH-22
12247	ISOSTEARETH-25
12248	ISOSTEARETH-3
12249	ISOSTEARETH-3 ETHYLHEXANOATE

Entry	Common Ingredient Name
12250	ISOSTEARETH-5
12251	ISOSTEARETH-50
12252	ISOSTEARETH-6 CARBOXYLIC ACID
12253	ISOSTEARETH-8
12254	ISOSTEARIC ACID
12255	ISOSTEARIC/MYRISTIC GLYCERIDES
12256	ISOSTEAROYL EPOXY RESIN
12257	ISOSTEAROYL HYDROLYZED COLLAGEN
12258	ISOSTEAROYL HYDROLYZED KERATIN
12259	ISOSTEAROYL HYDROLYZED SILK
12260	ISOSTEAROYL PG-TRIMONIUM CHLORIDE
12261	ISOSTEAROYL TRIMELLITIC ANHYDRIDE/ TRIMETHYLOLPROPANE COPOLYMER
12262	ISOSTEAROYLOXY CAPRYLYLBUTYRAMIDE
12263	ISOSTEAROYLOXY CYCLOHEXYLBUTYRAMIDE
12264	ISOSTEAROYLOXY ETHYLHEXYLBUTYRAMIDE
12265	ISOSTEARYL ACETATE
12266	ISOSTEARYL ACETYL GLUTAMINATE
12267	ISOSTEARYL ALCOHOL
12268	ISOSTEARYL AVOCADATE
12269	ISOSTEARYL BEHENAMIDOPROPYL BETAINATE CHLORIDE
12270	ISOSTEARYL BEHENATE
12271	ISOSTEARYL BENZOATE
12272	ISOSTEARYL BENZYLIMIDONIUM CHLORIDE
12273	ISOSTEARYL CARBOXYDECYL PEG-8 DIMETHICONE
12274	ISOSTEARYL DIGLYCERYL SUCCINATE

Entry	Common Ingredient Name
12275	ISOSTEARYL DILINOLEAMIDOPROPYL BETAINATE CHLORIDE
12276	ISOSTEARYL ERUCATE
12277	ISOSTEARYL ETHYLDIMONIUM CHLORIDE
12278	ISOSTEARYL ETHYLHEXANOATE
12279	ISOSTEARYL ETHYLIMIDAZOLINIUM ETHOSULFATE
12280	ISOSTEARYL FERULATE
12281	ISOSTEARYL GLUCOSIDE
12282	ISOSTEARYL GLYCERYL ETHER
12283	ISOSTEARYL GLYCERYL PENTAERYTHRITYL ETHER
12284	ISOSTEARYL GLYCOLATE
12285	ISOSTEARYL HYDROXYETHYL IMIDAZOLINE
12286	ISOSTEARYL HYDROXYSTEARATE
12287	ISOSTEARYL ISOBUTYRATE
12288	ISOSTEARYL ISONONANOATE
12289	ISOSTEARYL ISOSTEARATE
12290	ISOSTEARYL ISOSTEAROYL STEARATE
12291	ISOSTEARYL LACTATE
12292	ISOSTEARYL LAURATE
12293	ISOSTEARYL LAURDIMONIUM CHLORIDE
12294	ISOSTEARYL LINOLEATE
12295	ISOSTEARYL MYRISTATE
12296	ISOSTEARYL MYRISTOYL METHYL BETA-ALANINATE
12297	ISOSTEARYL NEOPENTANOATE
12298	ISOSTEARYL PALMITATE
12299	ISOSTEARYL PCA
12300	ISOSTEARYL RICINOLEAMIDOPROPYL BETAINATE CHLORIDE

Entry	Common Ingredient Name
12301	ISOSTEARYL SEBACATE
12302	ISOSTEARYL STEAROYL STEARATE
12303	ISOTRIDECYL ACETATE
12304	ISOTRIDECYL ALCOHOL
12305	ISOTRIDECYL ISONONANOATE
12306	ISOTRIDECYL LAURATE
12307	ISOTRIDECYL MYRISTATE
12308	ISOTRIDECYL PHOSPHATE
12309	ISOTRIDECYL SALICYLATE
12310	ISOTRIDECYL STEARATE
12311	ISOTRIDECYLCARBAMATOTOLYL AMINOHEXYLUREA
12312	ISOVALERIC ACID
12313	ITRACONAZOLE
12314	JACARANDA MIMOSIFOLIA FLOWER EXTRACT
12315	JACOBAEA VULGARIS EXTRACT
12316	JANIA RUBENS EXTRACT
12317	JASMINUM GRANDIFLORUM FLOWER CERA
12318	JASMINUM GRANDIFLORUM FLOWER EXTRACT
12319	JASMINUM GRANDIFLORUM FLOWER WAX
12320	JASMINUM GRANDIFLORUM LEAF EXTRACT
12321	JASMINUM GRANDIFLORUM STEM EXTRACT
12322	JASMINUM OFFICINALE EXTRACT
12323	JASMINUM OFFICINALE FLOWER
12324	JASMINUM OFFICINALE FLOWER CERA
12325	JASMINUM OFFICINALE FLOWER EXTRACT
12326	JASMINUM OFFICINALE FLOWER OIL

Entry	Common Ingredient Name
12327	JASMINUM OFFICINALE FLOWER POWDER
12328	JASMINUM OFFICINALE FLOWER WATER
12329	JASMINUM OFFICINALE FLOWER WAX
12330	JASMINUM OFFICINALE FLOWER/LEAF EXTRACT
12331	JASMINUM OFFICINALE FLOWER/STEM POWDER
12332	JASMINUM OFFICINALE OIL
12333	JASMINUM SAMBAC FLOWER
12334	JASMINUM SAMBAC FLOWER CERA
12335	JASMINUM SAMBAC FLOWER EXTRACT
12336	JASMINUM SAMBAC FLOWER OIL
12337	JASMINUM SAMBAC FLOWER WATER
12338	JASMINUM SAMBAC FLOWER WAX
12339	JASMINUM SAMBAC LEAF CELL EXTRACT
12340	JASMONYL
12341	JASMOPYRANE
12342	JATROPHA CURCAS LEAF POWDER
12343	JATROPHA CURCAS SEED OIL
12344	JATROPHA MAHAFALENSIS SEED OIL
12345	JELLYFISH EXTRACT
12346	JOJOBA ALCOHOL
12347	JOJOBA AMINO ACIDS
12348	JOJOBA ESTERS
12349	JOJOBA OIL GLYCERETH-8 ESTERS
12350	JOJOBA OIL PEG-150 ESTERS
12351	JOJOBA OIL PEG-8 ESTERS
12352	JOJOBA OIL/CAPRYLIC/CAPRIC TRIGLYCERIDE ESTERS
12353	JOJOBA OIL/MACADAMIA SEED OIL ESTERS
12354	JOJOBA OIL/MACADAMIA SEED OIL PHYTOSTERYL ESTERS
12355	JOJOBA SEED OIL AMINOPROPANEDIOL AMIDES/ ESTERS
12356	JOJOBA WAX PEG-120 ESTERS
12357	JOJOBA WAX PEG-80 ESTERS
12358	JOJOBAMIDOPROPYL BETAINE
12359	JUGLANS MANDSHURICA SHELL POWDER
12360	JUGLANS NIGRA BARK EXTRACT
12361	JUGLANS NIGRA LEAF EXTRACT
12362	JUGLANS NIGRA SHELL EXTRACT
12363	JUGLANS REGIA FLOWER EXTRACT
12364	JUGLANS REGIA LEAF
12365	JUGLANS REGIA LEAF EXTRACT
12366	JUGLANS REGIA SEED
12367	JUGLANS REGIA SEED BUTTER
12368	JUGLANS REGIA SEED EXTRACT
12369	JUGLANS REGIA SEED OIL
12370	JUGLANS REGIA SEEDCOAT EXTRACT
12371	JUGLANS REGIA SHELL EXTRACT
12372	JUGLANS REGIA SHELL POWDER
12373	JUGLANS REGIA WOOD EXTRACT
12374	JULIANA ADSTRINGENS BARK EXTRACT
12375	JUNCUS DECIPIENS STEM EXTRACT
12376	JUNCUS EFFUSUS STALK EXTRACT
12377	JUNIPERUS CHINENSIS LEAF EXTRACT
12378	JUNIPERUS CHINENSIS XYLEM EXTRACT
12379	JUNIPERUS COMMUNIS BRANCH/FRUIT/LEAF EXTRACT
12380	JUNIPERUS COMMUNIS CALLUS EXTRACT
12381	JUNIPERUS COMMUNIS FRUIT EXTRACT
12382	JUNIPERUS COMMUNIS FRUIT OIL
12383	JUNIPERUS COMMUNIS FRUIT WATER
12384	JUNIPERUS COMMUNIS FRUIT/LEAF WATER
12385	JUNIPERUS COMMUNIS FRUIT/ROSMARINUS OFFICINALIS/SALVIA OFFICINALIS EXTRACT
12386	JUNIPERUS COMMUNIS SEED WATER
12387	JUNIPERUS COMMUNIS SPROUT EXTRACT
12388	JUNIPERUS COMMUNIS WOOD EXTRACT
12389	JUNIPERUS COMMUNIS WOOD OIL
12390	JUNIPERUS COMMUNIS WOOD WATER
12391	JUNIPERUS EXTRACT ACETYLATED
12392	JUNIPERUS MEXICANA OIL
12393	JUNIPERUS MEXICANA WOOD EXTRACT ACETYLATED
12394	JUNIPERUS MEXICANA WOOD EXTRACT EPOXIDIZED
12395	JUNIPERUS MEXICANA WOOD OIL
12396	JUNIPERUS OSTEOSPERMA OIL
12397	JUNIPERUS OXYCEDRUS FRUIT EXTRACT
12398	JUNIPERUS OXYCEDRUS FRUIT OIL
12399	JUNIPERUS OXYCEDRUS WOOD EXTRACT
12400	JUNIPERUS OXYCEDRUS WOOD OIL
12401	JUNIPERUS OXYCEDRUS WOOD POWDER
12402	JUNIPERUS OXYCEDRUS WOOD TAR
12403	JUNIPERUS PHOENICEA GUM EXTRACT

Entry	Common Ingredient Name
12404	JUNIPERUS PHOENICEA WOOD EXTRACT
12405	JUNIPERUS PHOENICEA WOOD OIL RECTIFIED
12406	JUNIPERUS SCOPULORUM EXTRACT
12407	JUNIPERUS SCOPULORUM LEAF/STEM OIL
12408	JUNIPERUS SIBIRICA NEEDLE EXTRACT
12409	JUNIPERUS VIRGINIANA EXTRACT ACETYLATED-HYDROGENATED
12410	JUNIPERUS VIRGINIANA EXTRACT EPOXIDIZED
12411	JUNIPERUS VIRGINIANA EXTRACT OXIDIZED
12412	JUNIPERUS VIRGINIANA OIL
12413	JUNIPERUS VIRGINIANA WOOD EXTRACT
12414	JUNIPERUS VIRGINIANA WOOD OIL
12415	JUNIPERUS VIRGINIANA, EXT., OXIDIZED, ACETYLATED
12416	JUSTICIA ADHATODA ROOT EXTRACT
12417	KADSURA COCCINEA FRUIT EXTRACT
12418	KADSURA COCCINEA ROOT EXTRACT
12419	KADSURA JAPONICA BRANCH/FRUIT/LEAF EXTRACT
12420	KAEMPFERIA GALANGA RHIZOME/ROOT EXTRACT
12421	KAEMPFERIA GALANGA ROOT EXTRACT
12422	KAEMPFERIA PARVIFLORA RHIZOME EXTRACT
12423	KAEMPFERIA PARVIFLORA RHIZOME WATER
12424	KAEMPFEROL
12425	KAEMPFEROL RHAMNOSIDE
12426	KALANCHOE DAIGREMONTIANA LEAF EXTRACT
12427	KALANCHOE GASTONIS-BONNIERI LEAF EXTRACT
12428	KALANCHOE PINNATA LEAF EXTRACT
12429	KALANCHOE SPATHULATA EXTRACT
12430	KALLIKREIN
12431	KALOPANAX PICTUS BARK EXTRACT
12432	KALOPANAX PICTUS EXTRACT
12433	KAOLIN
12434	KAPPAPHYCUS ALVAREZII EXTRACT
12435	KAZACHSTANIA/CITRUS JUNOS FRUIT EXTRACT FERMENT FILTRATE
12436	KAZACHSTANIA/CORNUS OFFICINALIS FRUIT EXTRACT FERMENT FILTRATE
12437	KAZACHSTANIA/KLUYVEROMYCES/LACTOBACILLUS /NONFAT MILK FERMENT POWDER
12438	KAZACHSTANIA/PRUNUS MUME FRUIT EXTRACT FERMENT FILTRATE
12439	KEFIRAN
12440	KELP SULFATED OLIGOSACCHARIDES
12441	KEPHALIS
12442	KERATIN
12443	KERATIN AMINO ACIDS
12444	KERATINASE
12445	KERRIA JAPONICA FLOWER EXTRACT
12446	KETOCONAZOLE
12447	KETOGLUTARIC ACID
12448	KETOTRAVOPROST
12449	KHAYA SENEGALENSIS BARK EXTRACT
12450	KHAYA SENEGALENSIS WOOD EXTRACT
12451	KIGELIA AFRICANA BARK EXTRACT
12452	KIGELIA AFRICANA FRUIT EXTRACT
12453	KIGELIA AFRICANA LEAF EXTRACT
12454	KINETIN
12455	KING COBRA VENOM
12456	KIRENOL
12457	KITASATOSPORA FERMENT FILTRATE
12458	KIWI FRUIT EXTRACT BETA-GLUCAN
12459	KIWI SEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
12460	KJELLMANIELLA CRASSIFOLIA EXTRACT
12461	KJELLMANIELLA CRASSIFOLIA POWDER
12462	KJELLMANIELLA GYRATA EXTRACT
12463	KLOECKAERA/SACCHAROMYCES/LEUCONOSTOC/GRAPE FERMENT
12464	KLUYVEROMYCES EXTRACT
12465	KLUYVEROMYCES/LACTOBACILLUS/ABIES GRANDIS LEAF OIL FERMENT FILTRATE
12466	KLUYVEROMYCES/LACTOBACILLUS/ACANTHOPANAX KOREANUM BARK/STEM OIL FERMENT FILTRATE
12467	KLUYVEROMYCES/LACTOBACILLUS/ADANSONIA DIGITATA SEED OIL/CALOPHYLLUM INOPHYLLUM SEED OIL/OLIVE SEED OIL/ORBIGNYA OLEIFERA SEED OIL/PHASEOLUS RADIATUS SEED OIL FERMENT FILTRATE
12468	KLUYVEROMYCES/LACTOBACILLUS/APRICOT KERNEL FERMENT OIL FILTRATE
12469	KLUYVEROMYCES/LACTOBACILLUS/ARTEMISIA PRINCEPS LEAF OIL FERMENT FILTRATE
12470	KLUYVEROMYCES/LACTOBACILLUS/BRASSICA NAPUS SEED OIL FERMENT FILTRATE
12471	KLUYVEROMYCES/LACTOBACILLUS/CAMELLIA JAPONICA SEED OIL FERMENT FILTRATE
12472	KLUYVEROMYCES/LACTOBACILLUS/CAMELLIA JAPONICA SEED OIL/CAMPHOR BARK EXTRACT FERMENT FILTRATE
12473	KLUYVEROMYCES/LACTOBACILLUS/CINNAMOMUM CAMPHORA BARK OIL FERMENT FILTRATE

Entry	Common Ingredient Name
12474	KLUYVEROMYCES/LACTOBACILLUS/CNIDIUM OFFICINALE ROOT OIL FERMENT FILTRATE
12475	KLUYVEROMYCES/LACTOBACILLUS/EVENING PRIMROSE FLOWER OIL FERMENT FILTRATE
12476	KLUYVEROMYCES/LACTOBACILLUS/HIPPOPHAE RHAMNOIDES OIL FERMENT FILTRATE
12477	KLUYVEROMYCES/LACTOBACILLUS/JUNIPERUS COMMUNIS FRUIT OIL FERMENT FILTRATE
12478	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES LAC FERMENT
12479	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES LAC FERMENT FILTRATE
12480	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES MILK FERMENT
12481	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES MILK FERMENT FILTRATE
12482	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES/HYDROLYZED HIBISCUS ESCULENTUS SEED EXTRACT FERMENT FILTRATE
12483	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES/HYDROLYZED RICE PROTEIN FERMENT FILTRATE
12484	KLUYVEROMYCES/LACTOBACILLUS/LACTOCOCCUS/ LEUCONOSTOC/SACCHAROMYCES/HYDROLYZED WHEAT GLUTEN FERMENT FILTRATE
12485	KLUYVEROMYCES/LACTOBACILLUS/LEUCONOSTOC SOYBEAN FERMENT FILTRATE
12486	KLUYVEROMYCES/LACTOBACILLUS/LYCIUM CHINENSE FRUIT OIL FERMENT FILTRATE
12487	KLUYVEROMYCES/LACTOBACILLUS/MACHILUS THUNBERGII BARK OIL FERMENT FILTRATE
12488	KLUYVEROMYCES/LACTOBACILLUS/NELUMBO NUCIFERA SEED OIL FERMENT FILTRATE
12489	KLUYVEROMYCES/LACTOBACILLUS/OPHIOPOGON JAPONICUS ROOT OIL FERMENT FILTRATE
12490	KLUYVEROMYCES/LACTOBACILLUS/PAEONIA LACTIFLORA ROOT OIL FERMENT FILTRATE
12491	KLUYVEROMYCES/LACTOBACILLUS/PANAX GINSENG SEED OIL FERMENT FILTRATE
12492	KLUYVEROMYCES/LACTOBACILLUS/PEACH KERNEL FERMENT OIL FILTRATE
12493	KLUYVEROMYCES/LACTOBACILLUS/PHASEOLUS ANGULARIS SEED OIL FERMENT FILTRATE
12494	KLUYVEROMYCES/LACTOBACILLUS/PINUS DENSIFLORA LEAF OIL FERMENT FILTRATE
12495	KLUYVEROMYCES/LACTOBACILLUS/PINUS KORAIENSIS SEED FERMENT OIL FILTRATE
12496	KLUYVEROMYCES/LACTOBACILLUS/PINUS KORAIENSIS SEED OIL FERMENT FILTRATE
12497	KLUYVEROMYCES/LACTOBACILLUS/PLUMERIA ALBA FLOWER OIL FERMENT FILTRATE
12498	KLUYVEROMYCES/LACTOBACILLUS/SAFFLOWER SEED OIL FERMENT FILTRATE
12499	KLUYVEROMYCES/LACTOBACILLUS/SAPINDUS MUKOROSSI FRUIT OIL FERMENT FILTRATE
12500	KLUYVEROMYCES/LACTOBACILLUS/SAURURUS CHINENSIS OIL FERMENT FILTRATE
12501	KLUYVEROMYCES/LACTOBACILLUS/SESAME SEED FERMENT OIL FILTRATE
12502	KLUYVEROMYCES/LACTOBACILLUS/SESAME SEED OIL FERMENT FILTRATE
12503	KLUYVEROMYCES/LACTOBACILLUS/WALNUT SEED FERMENT OIL FILTRATE
12504	KLUYVEROMYCES/LACTOBACILLUS/WALNUT SEED OIL FERMENT FILTRATE
12505	KLUYVEROMYCES/LACTOBACILLUS/ZIZIPHUS JUJUBA FRUIT OIL FERMENT FILTRATE
12506	KLUYVEROMYCES/SACCHAROMYCES/OLIVE LEAF EXTRACT FERMENT
12507	KLUYVEROMYCES/SACCHARUM OFFICINARUM STEM JUICE EXTRACT FERMENT FILTRATE
12508	KLUYVEROMYCES/TENACIBACULUM DISCOLOR/ OLIVE LEAF/PLANTAGO MAJOR SEED FERMENT EXTRACT
12509	KNIPHOFIA UVARIA NECTAR
12510	KNIPHOFIA UVARIA SEED OIL
12511	KOCHIA SCOPARIA FRUIT EXTRACT
12512	KOCHIA SCOPARIA FRUIT POWDER
12513	KOJIC ACID
12514	KOJIC DIPALMITATE
12515	KOJIC ISOPALMITATE
12516	KOJYL CARBOXY DIPEPTIDE-23
12517	KOJYL CARBOXY SH-NONAPEPTIDE-2
12518	KOJYL CARBOXY SH-OLIGOPEPTIDE-75 AMIDE
12519	KOJYL GLUCOSIDE
12520	KOJYL METHYLENEDIOXYCINNAMATE
12521	KOJYLMETHYL DICHLOROBENZYL PIPERAZINE
12522	KORTHALSELLA JAPONICA EXTRACT
12523	KRAMERIA CISTOIDES ROOT EXTRACT
12524	KRAMERIA TRIANDRA ROOT EXTRACT
12525	KRAMERIA TRIANDRA ROOT POWDER
12526	KUMMEROWIA STRIATA EXTRACT
12527	KUMMEROWIA STRIATA ROOT EXTRACT
12528	KUNZEA AMBIGUA BRANCH/LEAF/TWIG OIL
12529	KUNZEA ERICOIDES LEAF EXTRACT
12530	KUNZEA ERICOIDES LEAF OIL
12531	KUNZEA POMIFERA FRUIT EXTRACT
12532	KUNZEA POMIFERA FRUIT POWDER
12533	KUNZEA POMIFERA SEED OIL

Entry	Common Ingredient Name
12534	KUSHENOLS/KURARINONE
12535	L-1,2,3,4,5,6,7,8-OCTAHYDRO-2,5,5-TRIMETHYL-2-NAPHTHOL
12536	LABISIA PUMILA EXTRACT
12537	LABISIA PUMILA LEAF/ROOT EXTRACT
12538	LAC
12539	LAC EXTRACT
12540	LAC POWDER
12541	LACCASE
12542	LACHANCEA/HYDROLYZED RICE FERMENT FILTRATE
12543	LACTAMIDE
12544	LACTAMIDE DEA
12545	LACTAMIDE MEA
12546	LACTAMIDOPROPYL TRIMONIUM CHLORIDE
12547	LACTARIUS HATSUDAKE FRUITING BODY EXTRACT
12548	LACTATE DEHYDROGENASE
12549	LACTIC ACID
12550	LACTIC ACID/GLYCOLIC ACID COPOLYMER
12551	LACTIC ACID/HYDROXYSTEARIC ACID COPOLYMER
12552	LACTIC YEASTS
12553	LACTIDE
12554	LACTIDE/SUCCINIMIDE COPOLYMER
12555	LACTIS FAEX
12556	LACTIS LIPIDA
12557	LACTIS PROTEINUM
12558	LACTIS PROTEINUM EXTRACT
12559	LACTIS SERUM PROTEINUM
12560	LACTITOL
12561	LACTOBACCILLUS/HIBISCUS SABDARIFFA CALLUS CULTURE FERMENT FILTRATE
12562	LACTOBACILLUS
12563	LACTOBACILLUS EXTRACT FILTRATE
12564	LACTOBACILLUS FERMENT
12565	LACTOBACILLUS FERMENT FILTRATE
12566	LACTOBACILLUS FERMENT LYSATE
12567	LACTOBACILLUS FERMENT LYSATE FILTRATE
12568	LACTOBACILLUS LAC/CALCIUM/PHOSPHOROUS/MAGNESIUM/ZINC FERMENT
12569	LACTOBACILLUS LYSATE
12570	LACTOBACILLUS/(ACHYRANTHES BIDENTATA/ANGELICA GIGAS/ANGELICA PUBESCENS/ANGELICA TENUISSIMA/ASARUM SIEBOLDI/CNIDIUM OFFICINALE/LEDEBOURIELLA DIVARICATA/PAEONIA SUFFRUTICOSA) ROOT/EUCOMMIA ULMOIDES BARK/MAGNOLIA LILIFLORA BUD FERMENT FILTRATE
12571	LACTOBACILLUS/(ASPARAGUS COCHINCHINENSIS/LYCIUM CHINENSE/OPHIOPOGON JAPONICUS/PANAX GINSENG/REHMANNIA GLUTINOSA) ROOT/PORIA COCOS FERMENT FILTRATE
12572	LACTOBACILLUS/(CAMPSIS GRANDIFLORA/INULA BRITANNICA/ROSA RUGOSA) FLOWER FERMENT FILTRATE
12573	LACTOBACILLUS/(CINNAMOMUM CASSIA/MAGNOLIA) BARK/(ALPINIA OFFICINARUM/ANGELICA GIGAS) ROOT FERMENT EXTRACT FILTRATE
12574	LACTOBACILLUS/(CITRUS JUNOS/PRUNUS MUME/PUNICA GRANATUM) FRUIT FERMENT FILTRATE
12575	LACTOBACILLUS/(COIX LACRYMA-JOBI MA-YUEN SEED/NELUMBO NUCIFERA SEED/SINAPIS ALBA SEED/SOYBEAN SEED/GERMINATED RICE GRAIN) EXTRACT FERMENT FILTRATE
12576	LACTOBACILLUS/(CUDRANIA TRICUSPIDATA/PAEONIA SUFFRUTICOSA) BARK/LYCIUM CHINENSE FRUIT/APRICOT KERNEL/ARTEMISIA CAPILLARIS LEAF/(ANGELICA DAHURICA/SCUTELLARIA BAICALENSIS) ROOT/SOYBEAN SEED/HOUTTUYNIA CORDATA/MISTLETOE/PORIA COCOS FERMENT FILTRATE
12577	LACTOBACILLUS/(CYMBOPOGON SCHOENANTHUS/LAVENDER) LEAF/PANAX GINSENG SPROUT FERMENT EXTRACT FILTRATE
12578	LACTOBACILLUS/(HOUTTUYNIA CORDATA/PERILLA FRUTESCENS/CAMELLIA SINENSIS) LEAF FERMENT FILTRATE
12579	LACTOBACILLUS/(LEDUM PALUSTRE/ARTEMISIA CAPILLARIS/HOUTTUYNIA CORDATA/SAURURUS CHINENSIS) LEAF EXTRACT FERMENT FILTRATE
12580	LACTOBACILLUS/(LEMON/ORANGE) PEEL EXTRACT FERMENT FILTRATE
12581	LACTOBACILLUS/(ORANGE PEEL/CARROT ROOT/(APPLE/CUCUMBER/LEMON) FRUIT) EXTRACT FERMENT FILTRATE
12582	LACTOBACILLUS/(VITIS VINIFERA/LABRUSCA) FRUIT EXTRACT FERMENT FILTRATE
12583	LACTOBACILLUS/ACEROLA CHERRY FERMENT
12584	LACTOBACILLUS/ACEROLA LEAF FERMENT FILTRATE
12585	LACTOBACILLUS/ACORUS CALAMUS ROOT EXTRACT FERMENT FILTRATE
12586	LACTOBACILLUS/ACTAEA HERACLEIFOLIA ROOT/CITRUS UNSHIU PEEL/GARDENIA FLORIDA FLOWER/LICORICE ROOT/MILK/RHUS SEMIALATA GALL FERMENT EXTRACT FILTRATE
12587	LACTOBACILLUS/AGASTACHE RUGOSA LEAF/STEM EXTRACT FERMENT FILTRATE
12588	LACTOBACILLUS/ALFALFA LEAF/BRASSICA NAPUS SPROUT/CABBAGE LEAF/PANAX GINSENG BERRY/WHEAT GERM EXTRACT FERMENT FILTRATE
12589	LACTOBACILLUS/ALGAE EXTRACT FERMENT
12590	LACTOBACILLUS/ALOE BARBADENSIS FERMENT FILTRATE

Entry	Common Ingredient Name
12591	LACTOBACILLUS/ALOE BARBADENSIS LEAF/ LIQUIDAMBAR STYRACIFLUA FERMENT FILTRATE
12592	LACTOBACILLUS/ALOE LEAF/ANGELICA KEISKEI/ BRASSICA OLERACEA ACEPHALA LEAF/CARROT LEAF/CARROT ROOT/CUCUMBER FRUIT/GRAPEFRUIT FRUIT/LAVANDER LEAF/MELISSA OFFICINALIS LEAF/ROSEMARY LEAF/TOMATO FRUIT FERMENT FILTRATE
12593	LACTOBACILLUS/AMPELOCISSUS MARTINI FRUIT/ LAVENDER FLOWER/ROSA CANINA FRUIT/ ROSEMARY LEAF/SAGE LEAF/THYME LEAF EXTRACT FERMENT FILTRATE
12594	LACTOBACILLUS/ANGELICA FURCIJUGA FERMENT FILTRATE
12595	LACTOBACILLUS/ANGELICA GIGAS ROOT EXTRACT/PANAX GINSENG ROOT EXTRACT/RUBUS COREANUS FRUIT EXTRACT/SCHISANDRA CHINENSIS FRUIT EXTRACT FERMENT FILTRATE
12596	LACTOBACILLUS/ANTLER VELVET FERMENT FILTRATE
12597	LACTOBACILLUS/APPLE JUICE FERMENT FILTRATE
12598	LACTOBACILLUS/APRICOT KERNEL/(ASPARAGUS COCHINCHINENSIS/ACONITUM KOREANUM/ ANGELICA DAHURICA/CNIDIUM OFFICINALE) ROOT EXTRACT FERMENT FILTRATE
12599	LACTOBACILLUS/ARGININE/LYCIUM CHINENSE FRUIT EXTRACT FERMENT FILTRATE
12600	LACTOBACILLUS/ARTEMISIA ABSINTHIUM LEAF EXTRACT FERMENT FILTRATE
12601	LACTOBACILLUS/ARTEMISIA PRINCEPS LEAF EXTRACT/HONEYSUCKLE FLOWER EXTRACT/ PAEONIA ALBIFLORA ROOT EXTRACT/ PHELLODENDRON AMURENSE BARK EXTRACT FERMENT FILTRATE
12602	LACTOBACILLUS/ARUNDINARIA GIGANTEA FERMENT FILTRATE
12603	LACTOBACILLUS/ARUNDINARIA GIGANTEA LEAF FERMENT FILTRATE
12604	LACTOBACILLUS/ASPALATHUS LINEARIS LEAF FERMENT EXTRACT
12605	LACTOBACILLUS/ASPERGILLUS/PRUNUS MUME FRUIT FERMENT FILTRATE
12606	LACTOBACILLUS/ASTRAGALUS MEMBRANACEUS ROOT EXTRACT FERMENT FILTRATE
12607	LACTOBACILLUS/AVENA SATIVA FERMENT EXTRACT FILTRATE
12608	LACTOBACILLUS/BAMBUSA ARUNDINACEA JUICE/ SUCROSE FERMENT FILTRATE
12609	LACTOBACILLUS/BAMBUSA VULGARIS SHOOT EXTRACT/GLYCYRRHIZA GLABRA ROOT EXTRACT/ LUFFA CYLINDRICA FRUIT EXTRACT/ MORUS ALBA ROOT EXTRACT/PUERARIA LOBATA ROOT EXTRACT FERMENT FILTRATE
12610	LACTOBACILLUS/BEAN SEED EXTRACT/SODIUM GLUTAMATE FERMENT FILTRATE
12611	LACTOBACILLUS/BETULA PLATYPHYLLA JAPONICA JUICE FERMENT
12612	LACTOBACILLUS/BRASSICA NIGRA SEED FERMENT EXTRACT
12613	LACTOBACILLUS/BRASSICA OLERACEA ACEPHALA LEAF FERMENT FILTRATE
12614	LACTOBACILLUS/CALENDULA OFFICINALIS FLOWER EXTRACT FERMENT FILTRATE
12615	LACTOBACILLUS/CAMELLIA SINENSIS CATECHINS/ GELIDIUM CRINALE/LAMINARIA JAPONICA/ MONOSTROMA NITIDUM/RESVERATROL FERMENT FITRATE
12616	LACTOBACILLUS/CAMELLIA SINENSIS LEAF/CLOVER FLOWER/COCOA FLOWER FERMENT FILTRATE
12617	LACTOBACILLUS/CAPSICUM ANNUUM FRUIT FERMENT FILTRATE
12618	LACTOBACILLUS/CAPSICUM FRUTESCENS FRUIT FERMENT EXTRACT
12619	LACTOBACILLUS/CAULERPA LENTILLIFERA FERMENT EXTRACT FILTRATE
12620	LACTOBACILLUS/CENTELLA ASIATICA EXTRACT FERMENT FILTRATE
12621	LACTOBACILLUS/CENTELLA ASIATICA/GLEDITSIA SINENSIS THORN/HOUTTUYNIA CORDATA EXTRACT/ PHELLODENDRON AMURENSE BARK/POLYGONUM CUSPIDATUM ROOT/PRUNELLA VULGARIS/TORILIS JAPONICA EXTRACT FERMENT FILTRATE
12622	LACTOBACILLUS/CHANGBAI GINSENG FERMENT FILTRATE
12623	LACTOBACILLUS/CHESTNUT CUPULE FERMENT EXTRACT FILTRATE
12624	LACTOBACILLUS/CHONDRUS OCELLATUS FERMENT FILTRATE
12625	LACTOBACILLUS/CHRYSANTHEMUM ZAWADSKII FLOWER/GLEDITSIA JAPONICA FRUIT/THUJA ORIENTALIS LEAF/MORUS ALBA BARK/PANAX GINSENG ROOT/ARTEMISIA VULGARIS EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
12626	LACTOBACILLUS/CINNAMOMUM ZEYLANICUM BARK/(ARALIA CORDATA/SOLANUM MELONGENA/CAPSICUM ANNUUM/CUCUMIS MELO/ABELMOSCHUS ESCULENTUS/CUCURBITA MAXIMA/CUCURBITA MOSCHATA/CUCUMIS SATIVUS/CITRULLUS LANATUS/BENINCASA HISPIDA/MORMORIDCA CHARANTIA/CITRUS AURANTIUM AMARA/CITRUS UNSHIU/CITRUS PARADISI/CITRUS LIMON/ACTINIDIA CHINENSIS/VITIS VINIFERA/CARICA PAPAYA/MANGIFERA INDICA/FRAGARIA ANANASSA/PYRUS MALUS/ANANAS COMOSUS/MUSA ACUMINATA/PHASEOLUS VULGARIS/ZIZIPHUS JUJUBA/ACTINIDIA POLYGAMA/AKEBIA QUINATA/LYCIUM CHINENSE) FRUIT/SYZYGIUM AROMATICUM FLOWER/(BRASSICA OLERACEA/BRASSICA CAMPESTRIS/LACTUCA SATIVA/BRASSICA RAPA/GLEBIONIS CORONARIA/ALLIUM TUBEROSUM/ALLIUM FISTULOSUM/PERILLA FRUTESCENS/CORCHORUS OLITORIUS/CAMILLA SINENSIS/OCIMUM BASILICUM/ARTEMISIA DRACUNCULUS/THYMUS VULGARIS/ROSMARINUS OFFICINALIS/ERIOBOTYRA JAPONICA/CASSIA OBTUSIFOLIA/FICUS CARICA/SASA VEITCHII/SPINACIA OLERACEA/RAPHANUS SATIVUS/APIUM GRAVEOLENS/PETROSELIUM CRISPUM/HOUTTUYNIA CORDATA) LEAF/(ALLIUM CEPA/ALLIUM SATIVUM/DAUCUS CAROTA/PASTINACA SATIVA/ARCTIUM LAPA/NELUMBO NUCIFERA/BRASSICA RAPA/IPOMOEA BATATAS/COLOCASIA ESCULENTA/DIOSCOREA JAPONICA/ZINGIBER OFFICINALIS/PANAX GINSENG/CURCUMA LONGA/GLYCYRRHIZA URALENSIS) ROOT/(JUGLANS MANDSHURICA/ANACARDIUM OCCIDENTALE/PRUNUS DULCIS/PHASEOLUS ANGULARIS/SESAMUM INDICUM/HORDEUM VULGARE/COIX LACRYMA-JOBI) SEED/(ASPARGUS OFFICINALIS/PHYLLOSTACHYS PUBESCENS/LACTUCA SATIVA/APIUM GRAVEOLENS/PETROSELIUM CRISPUM/BRASSICA OLERACEA/HOUTTUYNIA CORDATA) STEM/ORYZA SATIVA/FOENICULUM VULGARE/EQUISETUM ARVENSE/ARTEMISIA PRINCEPS/PLANTAGO ASIATICA/STELLARIA MEDIA/(FLAMMULINA VELUTIPES/LENTINUS EDODES/HYPSIZYGUS MARMOREUS/GRIFOLA FRONDOSA/GANODERMA LUCIDUM) FRUITING BODY/LAMINARIA JAPONICA/HIZIKIA FUSIFORMIS/UNDARIA PINNATIFIDA/PORPHYRA PSEUDOLINEARIS/SUGAR FERMENT FILTRATE

Entry	Common Ingredient Name
12627	LACTOBACILLUS/CINNAMOMUM ZEYLANICUM BARK/(ARALIA CORDATA/SOLANUM MELONGENA/CAPSICUM ANNUUM/CUCUMIS MELO/ABELMOSCHUS ESCULENTUS/CUCURBITA MAXIMA/CUCURBITA MOSCHATA/CUCUMIS SATIVUS/CITRULLUS LANATUS/BENINCASA HISPIDA/MORMORIDCA CHARANTIA/CITRUS AURANTIUM AMARA/CITRUS UNSHIU/CITRUS PARADISI/CITRUS LIMON/ACTINIDIA CHINENSIS/VITIS VINIFERA/CARICA PAPAYA/MANGIFERA INDICA/FRAGARIA ANANASSA/PYRUS MALUS/ANANAS COMOSUS/MUSA ACUMINATA/PHASEOLUS VULGARIS/ZIZYPHUS JUJUBA/ACTINIDIA POLYGAMA/AKEBIA QUINATA/LYCIUM CHINENSE) FRUIT/SYZYGIUM AROMATICUM FLOWER/(BRASSICA OLERACEA/BRASSICA CAMPESTRIS/LACTUCA SATIVA/BRASSICA RAPA/GLEBIONIS CORONARIA/ALLIUM TUBEROSUM/ALLIUM FISTULOSUM/PERILLA FRUTESCENS/CORCHORUS OLITORIUS/CAMILLA SINENSIS/OCIMUM BASILICUM/ARTEMISIA DRACUNCULUS/THYMUS VULGARIS/ROSMARINUS OFFICINALIS/ERIOBOTYRA JAPONICA/CASSIA OBTUSIFOLIA/FICUS CARICA/SASA VEITCHII/SPINACIA OLERACEA/RAPHANUS SATIVUS/APIUM GRAVEOLENS/PETROSELIUM CRISPUM/HOUTTUYNIA CORDATA) LEAF/(ALLIUM CEPA/ALLIUM SATIVUM/DAUCUS CAROTA/PASTINACA SATIVA/ARCTIUM LAPA/NELUMBO NUCIFERA/BRASSICA RAPA/IPOMOEA BATATAS/COLOCASIA ESCULENTA/DIOSCOREA JAPONICA/ZINGIBER OFFICINALIS/PANAX GINSENG/CURCUMA LONGA/GLYCYRRHIZA URALENSIS) ROOT/(JUGLANS MANDSHURICA/ANACARDIUM OCCIDENTALE/PRUNUS DULCIS/PHASEOLUS ANGULARIS/SESAMUM INDICUM/HORDEUM VULGARE/COIX LACRYMA-JOBI) SEED/(ASPARGUS OFFICINALIS/PHYLLOSTACHYS PUBESCENS/LACTUCA SATIVA/APIUM GRAVEOLENS/PETROSELIUM CRISPUM/BRASSICA OLERACEA/HOUTTUYNIA CORDATA) STEM/ORYZA SATIVA/FOENICULUM VULGARE/EQUISETUM ARVENSE/ARTEMISIA PRINCEPS/PLANTAGO ASIATICA/STELLARIA MEDIA/(FLAMMULINA VELUTIPES/LENTINUS EDODES/HYPSIZYGUS MARMOREUS/GRIFOLA FRONDOSA/GANODERMA LUCIDUM) FRUITING BODY/LAMINARIA JAPONICA/HIZIKIA FUSIFORMIS/UNDARIA PINNATIFIDA/PORPHYRA PSEUDOLINEARIS/SUGAR FERMENT FILTRATE
12628	LACTOBACILLUS/CITRUS AURANTIUM DULCIS PEEL EXTRACT FERMENT FILTRATE
12629	LACTOBACILLUS/CLOVER FLOWER FERMENT EXTRACT
12630	LACTOBACILLUS/COCOA FRUIT FERMENT FILTRATE

Entry	Common Ingredient Name
12631	LACTOBACILLUS/COCONUT FRUIT JUICE FERMENT FILTRATE
12632	LACTOBACILLUS/CODIUM FRAGILE/ECKLONIA CAVA/UNDARIA PINNATIFIDA FERMENT FILTRATE
12633	LACTOBACILLUS/COLLAGEN FERMENT FILTRATE
12634	LACTOBACILLUS/CORDYCEPS MILITARIS/OPHIOPOGON JAPONICUS ROOT EXTRACT FERMENT FILTRATE
12635	LACTOBACILLUS/CORIANDRUM SATIVUM SEED FERMENT FILTRATE
12636	LACTOBACILLUS/CORN/SEA CUCUMBER FERMENT EXTRACT
12637	LACTOBACILLUS/CORNUS OFFICINALIS FRUIT/ANGELICA ACUTILOBA ROOT/DEER ANTLER/THYME FERMENT FILTRATE
12638	LACTOBACILLUS/CUCURBITA PEPO FERMENT EXTRACT
12639	LACTOBACILLUS/CUDRANIA TRICUSPIDATA BARK EXTRACT FERMENT FILTRATE
12640	LACTOBACILLUS/CURCURBITA PEPO FRUIT FERMENT EXTRACT
12641	LACTOBACILLUS/DANDELION LEAF/ROOT EXTRACT FERMENT FILTRATE
12642	LACTOBACILLUS/DATA FRUIT FERMENT FILTRATE
12643	LACTOBACILLUS/DATE FRUIT FERMENT EXTRACT
12644	LACTOBACILLUS/DATE FRUIT FERMENT FILTRATE
12645	LACTOBACILLUS/DENDROPANAX MORBIFERUS LEAF/STEM EXTRACT FERMENT FILTRATE
12646	LACTOBACILLUS/DENDROPANAX MORBIFERUS SAP FERMENT FILTRATE
12647	LACTOBACILLUS/DIPTERYX ODORATA SEED FERMENT FILTRATE
12648	LACTOBACILLUS/EEL SKIN/BUTYLENE GLYCOL FERMENT FILTRATE
12649	LACTOBACILLUS/ELEUTHERO ROOT EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
12650	LACTOBACILLUS/ERIODICTYON CALIFORNICUM FERMENT EXTRACT
12651	LACTOBACILLUS/ERIODICTYON CALIFORNICUM FERMENT FILTRATE
12652	LACTOBACILLUS/EVENING PRIMROSE SEED FERMENT EXTRACT FILTRATE
12653	LACTOBACILLUS/EVENING PRIMROSE SEED FERMENT FILTRATE
12654	LACTOBACILLUS/GANODERMA LUCIDUM EXTRACT/ LENTINUS EDODES EXTRACT FERMENT FILTRATE
12655	LACTOBACILLUS/GERMINATED SOYBEAN FERMENT FILTRATE
12656	LACTOBACILLUS/GLYCERIN/HYDROLYZED CASEIN/ LACTOSE/CATHARANTHUS ROSEUS SEED/YEAST EXTRACT FERMENT
12657	LACTOBACILLUS/GLYCERIN/HYDROLYZED SOY PROTEIN/CATHARANTHUS ROSEUS SEED/YEAST EXTRACT FERMENT
12658	LACTOBACILLUS/GRAPE FRUIT JUICE/SODIUM GLUTAMATE FERMENT
12659	LACTOBACILLUS/GRAPE JUICE FERMENT FILTRATE
12660	LACTOBACILLUS/HIBISCUS SABDARIFFA FLOWER FERMENT FILTRATE
12661	LACTOBACILLUS/HIPPOPHAE RHAMNOIDES FERMENT FILTRATE
12662	LACTOBACILLUS/HONEY/MATRICARIA CHAMOMILLA FLOWER FERMENT FILTRATE
12663	LACTOBACILLUS/HONEYSUCKLE FLOWER EXTRACT FERMENT FILTRATE
12664	LACTOBACILLUS/HONEYSUCKLE FLOWER/LICORICE ROOT/MORUS ALBA ROOT/PUERARIA LOBATA ROOT/SCHISANDRA CHINENSIS FRUIT/SCUTELLARIA BAICALENSIS ROOT/SOPHORA JAPONICA FLOWER EXTRACT FERMENT FILTRATE
12665	LACTOBACILLUS/HORSE FAT FERMENT FILTRATE
12666	LACTOBACILLUS/HOUTTUYNIA CORDATA LEAF EXTRACT FERMENT FILTRATE
12667	LACTOBACILLUS/HOUTTUYNIA CORDATA LEAF EXTRACT/VOLCANIC ASH FERMENT FILTRATE
12668	LACTOBACILLUS/HYDROLYZED [HONEY/SUGAR CANE/(ARALIA ELATA/EQUISETUM ARVENSE/ OENOTHERA TETRAPTERA/GYNOSTEMMA PENTAPHYLLUM/SAMBUCUS NIGRA/ANGELICA FURCIJUGA/CAMELLIA SINENSIS/THEA SINENSIS/ SASA VEITCHII/HOUTTUYNIA CORDATA/ ERIOBOTRYA JAPONICA/LYCIUM CHINENSE/ DIOSPYROS KAKI/ARTEMISIA PRINCEPS) LEAF/ GANODERMA LUCIDUM FRUITING BODY/COIX LACRYMA-JOBI MA-YUEN SEED] FERMENT EXTRACT FILTRATE
12669	LACTOBACILLUS/HYDROLYZED [HONEY/SUGAR CANE/LEAF/GANODERMA LUCIDUM FRUITING BODY/COIX LACRYMA-JOBI MA-YUEN SEED] FERMENT EXTRACT FILTRATE
12670	LACTOBACILLUS/HYDROLYZED COIX LACRYMA-JOBI MA-YUEN SEED FERMENT FILTRATE EXTRACT
12671	LACTOBACILLUS/HYDROLYZED COLLAGEN FERMENT FILTRATE EXTRACT
12672	LACTOBACILLUS/HYDROLYZED PEA SEED EXTRACT FERMENT FILTRATE
12673	LACTOBACILLUS/HYPERICUM PERFORATUM FLOWER/LEAF/STEM EXTRACT FERMENT FILTRATE
12674	LACTOBACILLUS/ILEX PARAGUARIENSIS LEAF FERMENT FILTRATE
12675	LACTOBACILLUS/KELP FERMENT FILTRATE
12676	LACTOBACILLUS/LAC FERMENT
12677	LACTOBACILLUS/LAC SOLIDS/SOYBEAN OIL FERMENT
12678	LACTOBACILLUS/LAC/CALCIUM/PHOSPHORUS/MAGNESIUM/ZINC FERMENT
12679	LACTOBACILLUS/LACTOCOCCUS/CHONDRUS OCELLATUS FERMENT FILTRATE
12680	LACTOBACILLUS/LACTOCOCCUS/SACCHAROMYCES/ SOYMILK FERMENT
12681	LACTOBACILLUS/LEDEBOURIELLA DIVARICATA ROOT/ANGELICA DAHURICA ROOT/ANGELICA TENUISSIMA ROOT/MAGNOLIA LILIFLORA BUD/ ASARUM SIEBOLDI ROOT/PAEONIA SUFFRUTICOSA ROOT/CNIDIUM OFFICINALE ROOT/ANGELICA GIGAS ROOT/AUCKLANDIA LAPPA ROOT/ACHYRANTHES JAPONICA ROOT/EUCOMMIA ULMOIDES BARK/ ANGELICA PUBESCENS ROOT/ACONITUM KOREANUM ROOT FERMENT FILTRATE
12682	LACTOBACILLUS/LEDUM PALUSTRE/ARTEMISIA CAPILLARIS/HOUTTUYNIA CORDATA/SAURURUS CHINENSIS LEAF EXTRACT FERMENT FILTRATE
12683	LACTOBACILLUS/LEMON PEEL FERMENT EXTRACT
12684	LACTOBACILLUS/LESPEDEZA CUNEATA LEAF/STEM FERMENT FILTRATE
12685	LACTOBACILLUS/LEUCONOSTOC/ACETOBACTER/KLUYVEROMYCES/SACCHAROMYCES MILK FERMENT FILTRATE
12686	LACTOBACILLUS/LEUCONOSTOC/ARTEMISIA ANNUA EXTRACT/POLYSORBATE 80 FERMENT LYSATE FILTRATE
12687	LACTOBACILLUS/LEUCONOSTOC/BLUEBERRY FRUIT EXTRACT FERMENT FILTRATE
12688	LACTOBACILLUS/LEUCONOSTOC/BROCCOLI EXTRACT FERMENT FILTRATE
12689	LACTOBACILLUS/LEUCONOSTOC/COCONUT FRUIT EXTRACT FERMENT FILTRATE
12690	LACTOBACILLUS/LEUCONOSTOC/ORANGE FRUIT EXTRACT FERMENT FILTRATE
12691	LACTOBACILLUS/LEUCONOSTOC/POLYSORBATE 80/PORTULACA OLERACEA EXTRACT FERMENT LYSATE FILTRATE
12692	LACTOBACILLUS/LEUCONOSTOC/POLYSORBATE 80/SCHISANDRA CHINENSIS FRUIT EXTRACT FERMENT LYSATE FILTRATE
12693	LACTOBACILLUS/LEUCONOSTOC/SACCHAROMYCES ABALONE FERMENT EXTRACT FILTRATE
12694	LACTOBACILLUS/LEUCONOSTOC/TOMATO FRUIT EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
12695	LACTOBACILLUS/LICORICE ROOT EXTRACT FERMENT FILTRATE
12696	LACTOBACILLUS/LICORICE ROOT EXTRACT/ ZIZYPHUS JUJUBA FRUIT EXTRACT/WHEAT GERM EXTRACT FERMENT FILTRATE
12697	LACTOBACILLUS/LYCIUM CHINENSE FRUIT EXTRACT FERMENT FILTRATE
12698	LACTOBACILLUS/LYCIUM CHINENSE FRUIT/ REHMANNIA GLUTINOSA ROOT/CUSCUTA CHINENSIS FRUIT/CISTANCHE DESERTICOLA/ZANTHOXYLUM PIPERITUM FRUIT/CHRYSANTHEMUM MORIFOLIUM FRUIT/PORIA COCOS/CINNAMOMUM CASSIA RAMULUS BARK FERMENT FILTRATE
12699	LACTOBACILLUS/MAGNOLIA OBOVATA FERMENT FILTRATE
12700	LACTOBACILLUS/MANGOSTEEN PERICARP FERMENT FILTRATE
12701	LACTOBACILLUS/MESEMBRYANTHEMUM CRYSTALLINUM EXTRACT FERMENT LYSATE
12702	LACTOBACILLUS/MILK FERMENT FILTRATE
12703	LACTOBACILLUS/MILK FERMENT LYSATE FILTRATE
12704	LACTOBACILLUS/MILK SOLIDS/SOYBEAN OIL FERMENT
12705	LACTOBACILLUS/MILK/CALCIUM/PHOSPHORUS/MAGNESIUM/ZINC FERMENT
12706	LACTOBACILLUS/MILK/GLYCINE SOJA OIL FERMENT
12707	LACTOBACILLUS/MILK/MANGANESE/ZINC FERMENT LYSATE
12708	LACTOBACILLUS/MILT FERMENT FILTRATE
12709	LACTOBACILLUS/NELUMBO NUCIFERA SEED FERMENT FILTRATE
12710	LACTOBACILLUS/NEREOCYSTIS LEUTKEANA FERMENT FILTRATE
12711	LACTOBACILLUS/NONFAT MILK FERMENT POWDER
12712	LACTOBACILLUS/OAT FERMENT EXTRACT FILTRATE
12713	LACTOBACILLUS/OAT/RYE/WHEAT SEED EXTRACT FERMENT
12714	LACTOBACILLUS/OLEA EUROPAEA LEAF FERMENT EXTRACT
12715	LACTOBACILLUS/OLIVE LEAF FERMENT EXTRACT
12716	LACTOBACILLUS/OPUNTIA FICUS-INDICA EXTRACT FERMENT EXTRACT FILTRATE
12717	LACTOBACILLUS/ORYZA SATIVA BRAN/SACCHAROMYCES/CAMELLIA SINENSIS LEAF EXTRACT FERMENT
12718	LACTOBACILLUS/ORYZA SATIVA FERMENT
12719	LACTOBACILLUS/PAECILOMYCES JAPONICA MYCELIUM/PANAX GINSENG ROOT FERMENT FILTRATE
12720	LACTOBACILLUS/PANAX GINSENG BERRY EXTRACT FERMENT FILTRATE
12721	LACTOBACILLUS/PANAX GINSENG BERRY/LEAF/ROOT EXTRACT FERMENT
12722	LACTOBACILLUS/PANAX GINSENG ROOT EXTRACT FERMENT FILTRATE
12723	LACTOBACILLUS/PANAX GINSENG ROOT FERMENT FILTRATE
12724	LACTOBACILLUS/PAPAYA FRUIT FERMENT EXTRACT
12725	LACTOBACILLUS/PEAR JUICE FERMENT FILTRATE
12726	LACTOBACILLUS/PERILLA FRUTESCENS LEAF FERMENT EXTRACT FILTRATE
12727	LACTOBACILLUS/PERSIMMON FRUIT JUICE EXTRACT
12728	LACTOBACILLUS/PHASEOLUS ANGULARIS SEED EXTRACT FERMENT EXTRACT FILTRATE
12729	LACTOBACILLUS/PHASEOLUS RADIATUS SEED FERMENT FILTRATE
12730	LACTOBACILLUS/PHELLINUS LINTEUS MYCELIUM/ RICE FERMENT EXTRACT
12731	LACTOBACILLUS/PHOENIX DACTYLIFERA FRUIT FERMENT EXTRACT
12732	LACTOBACILLUS/PHOENIX DACTYLIFERA FRUIT FERMENT FILTRATE
12733	LACTOBACILLUS/PHORMIUM TENAX FERMENT FILTRATE
12734	LACTOBACILLUS/PHRAGMITES COMMUNIS ROOT EXTRACT FERMENT FILTRATE
12735	LACTOBACILLUS/PHYLLOSTACHYS PUBESCENS STEM/HONEY FERMENT FILTRATE
12736	LACTOBACILLUS/PICHIA/SACCHAROMYCOPSIS/RICE BRAN EXTRACT FERMENT FILTRATE
12737	LACTOBACILLUS/PICHIA/SACCHAROMYCOPSIS/RICE BRAN EXTRACT FERMENT FILTRATE EXTRACT
12738	LACTOBACILLUS/PINUS KORAIENSIS SEED EXTRACT FERMENT EXTRACT FILTRATE
12739	LACTOBACILLUS/PIPER LONGUM FRUIT/ SANGUISORBA OFFICINALIS ROOT EXTRACT FERMENT FILTRATE
12740	LACTOBACILLUS/PORPHYRIDIUM FERMENT
12741	LACTOBACILLUS/PORTULACA OLERACEA FERMENT EXTRACT
12742	LACTOBACILLUS/PROPIONIBACTERIUM/LACTOSE/LEMON FRUIT/DATE FRUIT/FIG FRUIT/WALNUT NUT/SOYBEAN/ONION BULB/SOYBEAN SPROUT/ CELERY BULB/COCONUT FRUIT/ARTICHOKE BUDS/ MILLET SEED/PEA POD FERMENT FILTRATE
12743	LACTOBACILLUS/PROPIONIBACTERIUM/LACTOSE/LEMON FRUIT/FIG FRUIT/DATE FRUIT/WALNUT NUT/ SOYBEAN/ONION BULB/COCONUT FRUIT/CELERY BULB/VIGNUS RADIATA SPROUT/ARTICHOKE BUDS/ MILLET SEED/PEA POD FERMENT FILTRATE
12744	LACTOBACILLUS/PRUNUS MUME FLOWER EXTRACT FERMENT FILTRATE
12745	LACTOBACILLUS/PRUNUS MUME FRUIT EXTRACT FERMENT EXTRACT FILTRATE
12746	LACTOBACILLUS/PRUNUS MUME FRUIT/LEAF/ROOT EXTRACT FERMENT FILTRATE
12747	LACTOBACILLUS/PUERARIA LOBATA ROOT EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
12748	LACTOBACILLUS/PUERARIA MIRIFICA ROOT FERMENT FILTRATE
12749	LACTOBACILLUS/PUERARIA THUNBERGIANA FLOWER/LEAF/STEM EXTRACT FERMENT
12750	LACTOBACILLUS/PUMPKIN FERMENT EXTRACT
12751	LACTOBACILLUS/PUMPKIN FRUIT FERMENT FILTRATE
12752	LACTOBACILLUS/PUNICA GRANATUM FRUIT FERMENT EXTRACT
12753	LACTOBACILLUS/PUNICA GRANATUM FRUIT JUICE FERMENT FILTRATE
12754	LACTOBACILLUS/QUINOA FERMENT EXTRACT FILTRATE
12755	LACTOBACILLUS/RADISH ROOT FERMENT FILTRATE
12756	LACTOBACILLUS/RAPESEED LEAF/RADISH ROOT/FRUCTOSE FERMENT FILTRATE
12757	LACTOBACILLUS/RHODOPSEUDOMONAS/SACCHAROMYCES/MOLASSES/LAVENDER/THYMUS SERPYLLUM/CYMBOPOGON CITRATUS/PEPPERMINT/MELISSA OFFICINALIS/CHAMOMILLA RECUTITA FLOWER/BERGAMOT LEAF/SPEARMINT/ROSEMARY FERMENT FILTRATE
12758	LACTOBACILLUS/RHODOPSEUDOMONAS/SACCHAROMYCES/MOLASSES/YEAST EXTRACT/MAGNESIUM CHLORIDE/CALCIUM CARBONATE FERMENT FILTRATE
12759	LACTOBACILLUS/RHODOPSEUDOMONAS/SACCHAROMYCES/RICE BRAN/UNDARIA PINNATIFIDA FERMENT FILTRATE
12760	LACTOBACILLUS/RHODOPSEUDOMONAS/SACCHAROMYCES/SUCROSE/(SCUTELLARIA BAICALENSIS/COPTIS CHINENSIS) ROOT/PHELLODENDRON AMURENSE BARK/LONICERA JAPONICA FLOWER/CHAENOMELES SINENSIS FRUIT/CAMELLIA SINENSIS LEAF/BRASSICA OLERACEA ITALICA FERMENT FILTRATE
12761	LACTOBACILLUS/RHUS SEMIALATA GALL EXTRACT FERMENT
12762	LACTOBACILLUS/RICE BRAN FERMENT FILTRATE
12763	LACTOBACILLUS/RICE BRAN/SACCHAROMYCES/CAMELLIA SINENSIS LEAF EXTRACT FERMENT
12764	LACTOBACILLUS/RICE FERMENT
12765	LACTOBACILLUS/RICE FERMENT FILTRATE
12766	LACTOBACILLUS/RICE/CAMELLIA SINENSIS LEAF/TARAXACUM PLATYCARPUM FERMENT EXTRACT
12767	LACTOBACILLUS/ROSA CENTIFOLIA FLOWER EXTRACT FERMENT FILTRATE
12768	LACTOBACILLUS/ROSA CENTIFOLIA FLOWER FERMENT FILTRATE
12769	LACTOBACILLUS/ROSA RUGOSA FRUIT FERMENT EXTRACT FILTRATE
12770	LACTOBACILLUS/ROYAL JELLY FERMENT FILTRATE
12771	LACTOBACILLUS/RYE FLOUR FERMENT
12772	LACTOBACILLUS/RYE FLOUR FERMENT FILTRATE
12773	LACTOBACILLUS/SACCHAROMYCES SILKWORM EXTRACT FERMENT FILTRATE
12774	LACTOBACILLUS/SACCHAROMYCES/(BLUEBERRY/RASPBERRY/STRAWBERRY/CRANBERRY/EUTERPE OLERACEA) FRUIT/THYME/ROSEMARY/VACCINIUM MYRTILLUS/ROSA CANINA/CYMBOPOGON SCHOENANTHUS/ERIOCEPHALUS PUNCTULATUS FERMENT
12775	LACTOBACILLUS/SACCHAROMYCES/ACHYRANTHIS RADIX ROOT/ANGELICA GIGANTIS ROOT/CUSCUTA JAPONICA SEED/CYNANCHUM WILFORDII ROOT/LYCIUM CHINENSE FRUIT/PANAX GINSENG ROOT/PORIA COCOS FRUITING BODY FERMENT FILTRATE
12776	LACTOBACILLUS/SACCHAROMYCES/ASTRAGALUS MEMBRANACEUS ROOT EXTRACT FERMENT FILTRATE
12777	LACTOBACILLUS/SACCHAROMYCES/BLUEBERRY/RICE/SOYBEAN/VACCINIUM MYRTILLUS EXTRACT FERMENT FILTRATE
12778	LACTOBACILLUS/SACCHAROMYCES/CNIDII RHIZOMA ROOT FERMENT FILTRATE
12779	LACTOBACILLUS/SACCHAROMYCES/CNIDIUM OFFICINALE RHIZOME/COPTIDIS JAPONICA RHIZOME/CORN/ZIZYPHUS JUJUBA FRUIT FERMENT FILTRATE
12780	LACTOBACILLUS/SACCHAROMYCES/COPTIDIS RHIZOME FERMENT FILTRATE
12781	LACTOBACILLUS/SACCHAROMYCES/EUTERPE OLERACEA FRUIT EXTRACT FERMENT FILTRATE
12782	LACTOBACILLUS/SACCHAROMYCES/GLUCOSE/CABBAGE LEAF/LETTUCE LEAF/GARLIC LEAF/PERILLA FRUTESCENS LEAF/BRASSICA RAPA CHINENSIS/BRASSICA RAPA PERUVIRIDIS/CARROT ROOT/GINGER ROOT/CUCUMBER FRUIT/MELON FRUIT/WATERMELON FRUIT/CAPSICUM ANNUUM FRUIT/CITRUS HASSAKU FRUIT/CITRUS JUNOS FRUIT/LEMON FRUIT/CAULIFLOWER/PEACH FRUIT/CITRUS SALICINA FRUIT/SWEET CHERRY FRUIT/FIG FRUIT/LENTINUS EDODES/ASPARAGUS STEM/ BRASSICA RAPA PEKINENSIS LEAF/CHRYSANTHEMUM CORONARIUM/CRYPTOTAENIA JAPONICA/BRUSSELS SPROUTS/CELERY/RAPHANUS SATIVUS SPROUT/TURNIP ROOT/ RADISH/TOMATO FRUIT/PINEAPPLE FRUIT/HIBISCUS ESCULENTUS FRUIT/CITRUS UNSHIU FRUIT/TANGERINE FRUIT/CITRUS NATSUDAIDAI FRUIT/BROCCOLI FLOWER/APPLE FRUIT/PEAR FRUIT/GRAPE FRUIT/ERIOBOTRYA JAPONICA FRUIT/HYPSIZIGUS MARMOREUS/FLAMMULINA VELUTIPES/STRAWBERRY FRUIT/UNDARIA PINNATIFIDA/LAMINARIA JAPONICA FERMENT FILTRATE
12783	LACTOBACILLUS/SACCHAROMYCES/HYDROLYZED RICE BRAN FERMENT FILTRATE
12784	LACTOBACILLUS/SACCHAROMYCES/MAGNOLIA OFFICINALIS BARK FERMENT EXTRACT
12785	LACTOBACILLUS/SACCHAROMYCES/MOLASSES/CALCIUM CARBONATE/YEAST EXTRACT FERMENT FILTRATE
12786	LACTOBACILLUS/SACCHAROMYCES/PANAX GINSENG ROOT FERMENT EXTRACT
12787	LACTOBACILLUS/SACCHAROMYCES/PICHIA ANOMALA/CAMELLIA SINENSIS LEAF EXTRACT/ARTEMISIA PRINCEPS LEAF EXTRACT/HONEY FERMENT FILTRATE
12788	LACTOBACILLUS/SACCHAROMYCES/PICHIA ANOMALA/CAMELLIA SINENSIS LEAF EXTRACT/HONEY FERMENT EXTRACT FILTRATE

Entry	Common Ingredient Name
12789	LACTOBACILLUS/SACCHAROMYCES/PICHIA ANOMALA/CAMELLIA SINENSIS LEAF EXTRACT/ HONEY FERMENT FILTRATE
12790	LACTOBACILLUS/SACCHAROMYCES/POLYGONATUM MULTIFLORUM ROOT FERMENT EXTRACT
12791	LACTOBACILLUS/SACCHAROMYCES/POLYGONATUM SIBIRICUM RHIZOME FERMENT EXTRACT
12792	LACTOBACILLUS/SACCHAROMYCES/REHMANNIA GLUTINOSA ROOT FERMENT EXTRACT
12793	LACTOBACILLUS/SACCHAROMYCES/RHODOBACTER/ SUCROSE/RICE EXTRACT/LEMON FRUIT FERMENT FILTRATE
12794	LACTOBACILLUS/SACCHAROMYCES/RHODOPSEUDO MONAS/MOLASSES/CALCIUM CARBONATE/YEAST EXTRACT FERMENT FILTRATE
12795	LACTOBACILLUS/SACCHAROMYCES/RICE BRAN EXTRACT/SOPHORA JAPONICA ROOT EXTRACT FERMENT FILTRATE
12796	LACTOBACILLUS/SACCHAROMYCES/RICE/SUCROSE FERMENT FILTRATE
12797	LACTOBACILLUS/SACCHAROMYCES/TURMERIC FERMENT EXTRACT FILTRATE
12798	LACTOBACILLUS/SACCHAROMYCES/USNEA LONGISSIMA FERMENT FILTRATE
12799	LACTOBACILLUS/SACCHAROMYCES/ZIZYPHUS FRUCTUS FRUIT FERMENT FILTRATE
12800	LACTOBACILLUS/SALIX ALBA BARK FERMENT FILTRATE
12801	LACTOBACILLUS/SARCODIA MONTAGNEANA EXTRACT FERMENT
12802	LACTOBACILLUS/SASA QUELPAERTENSIS LEAF/STEM EXTRACT FERMENT FILTRATE
12803	LACTOBACILLUS/SCHISANDRA SEED EXTRACT FERMENT FILTRATE EXTRACT
12804	LACTOBACILLUS/SCHIZOSACCHAROMYCES FERMENT FILTRATE
12805	LACTOBACILLUS/SCHIZOSACCHAROMYCES/CAMELLI A SINENSIS LEAF EXTRACT FERMENT FILTRATE
12806	LACTOBACILLUS/SCUTELLARIA BAICALENSIS ROOT EXTRACT FERMENT FILTRATE
12807	LACTOBACILLUS/SCUTELLARIA BAICALENSIS ROOT/ CAMELLIA SINENSIS LEAF/ARTEMISIA PRINCEPS LEAF/HOUTTUYNIA CORDATA LEAF/CITRUS JUNOS FRUIT EXTRACT FERMENT FILTRATE
12808	LACTOBACILLUS/SEA CUCUMBER FERMENT EXTRACT FILTRATE
12809	LACTOBACILLUS/SEDUM KAMTSCHATICUM LEAF/STEM FERMENT FILTRATE
12810	LACTOBACILLUS/SEDUM KAMTSCHATICUM ROOT FERMENT FILTRATE
12811	LACTOBACILLUS/SETARIA ITALICA SEED FERMENT EXTRACT FILTRATE
12812	LACTOBACILLUS/SILKWORM COCOON EXTRACT FERMENT FILTRATE
12813	LACTOBACILLUS/SKELETONEMA FERMENT
12814	LACTOBACILLUS/SOLANUM LYCOPERSICUM FERMENT EXTRACT
12815	LACTOBACILLUS/SOLANUM LYCOPERSICUM FRUIT FERMENT EXTRACT
12816	LACTOBACILLUS/SORBUS COMMIXTA BRANCH FERMENT FILTRATE
12817	LACTOBACILLUS/SORGHUM BICOLOR LEAF/STEM EXTRACT FERMENT FILTRATE
12818	LACTOBACILLUS/SOYBEAN EXTRACT FERMENT FILTRATE
12819	LACTOBACILLUS/SOYBEAN FERMENT EXTRACT
12820	LACTOBACILLUS/SOYBEAN SEED FERMENT EXTRACT
12821	LACTOBACILLUS/SOYBEAN SEED FERMENT EXTRACT FILTRATE
12822	LACTOBACILLUS/SOYMILK FERMENT FILTRATE
12823	LACTOBACILLUS/SOYMILK/PEUCEDANUM JAPONICUM LEAF/STEM FERMENT FILTRATE
12824	LACTOBACILLUS/SPARASSIS CRISPA FRUITING BODY/GLUCOSE FERMENT EXTRACT
12825	LACTOBACILLUS/SPIRULINA FERMENT FILTRATE
12826	LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS MILK FERMENT
12827	LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/BIFIDA/YELLOW OCHER FERMENT LYSATE EXTRACT
12828	LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/ LEPIDIUM MEYENII HYPOCOTYL FERMENT FILTRATE
12829	LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/ MOLASSES/RICE BRAN/(CITRUS JUNOS/FIG/LYCIUM CHINENSE/MYRICA RUBRA/PRUNUS DOMESTICA/ VACCINIUM ASHEI/VACCINIUM AUSTRALE) FRUIT/ (ARTEMISIA PRINCEPS/ERIOBOTRYA JAPONICA/ LAVENDER/MELISSA OFFICINALIS/TURNIP) LEAF/ (MELISSA OFFICINALIS/LAVENDER/TURNIP) STALK/ AGARICUS BLAZEI/LENTINULA EDODES/GRIFOLA FRONDOSA/HIZIKIA FUSIFORME/LAMINARIA JAPONICA/UNDARIA PINNATIFIDA FERMENT FILTRATE
12830	LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/ SOYBEAN EXTRACT FERMENT
12831	LACTOBACILLUS/STREPTOCOCCUS THERMOPHILUS/ SOYBEAN FERMENT FILTRATE
12832	LACTOBACILLUS/SUGAR CANE EXTRACT FERMENT FILTRATE
12833	LACTOBACILLUS/SUGAR CANE/CAMELLIA SINENSIS LEAF FERMENT FILTRATE EXTRACT
12834	LACTOBACILLUS/TELOPEA SPECIOSISSIMA FLOWER/LEAF FERMENT FILTRATE
12835	LACTOBACILLUS/TOMATO FRUIT FERMENT EXTRACT
12836	LACTOBACILLUS/TURMERIC FERMENT FILTRATE
12837	LACTOBACILLUS/TURMERIC LEAF EXTRACT FERMENT LYSATE FILTRATE
12838	LACTOBACILLUS/VELVET EXTRACT FERMENT FILTRATE

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12839	LACTOBACILLUS/WASABIA JAPONICA ROOT FERMENT EXTRACT
12840	LACTOBACILLUS/WATER HYACINTH FERMENT
12841	LACTOBACILLUS/WATERMELON FRUIT FERMENT EXTRACT
12842	LACTOBACILLUS/WHEY FERMENT
12843	LACTOBACILLUS/WINE EXTRACT FERMENT FILTRATE
12844	LACTOBACILLUS/WINE STILLAGE FERMENT
12845	LACTOBIONIC ACID
12846	LACTOCOCCUS FERMENT
12847	LACTOCOCCUS FERMENT EXTRACT
12848	LACTOCOCCUS FERMENT LYSATE
12849	LACTOCOCCUS/BEAN SEED EXTRACT FERMENT FILTRATE
12850	LACTOCOCCUS/GRAPE JUICE FERMENT FILTRATE
12851	LACTOCOCCUS/LAC FERMENT LYSATE
12852	LACTOCOCCUS/LEUCONOSTOC/LACTOBACILLUS/ZYGOSACCHAROMYCES/MILK FERMENT
12853	LACTOCOCCUS/MILK FERMENT LYSATE
12854	LACTOCOCCUS/NONFAT MILK FERMENT FILTRATE
12855	LACTOFERRICIN
12856	LACTOFERRIN
12857	LACTOFLAVIN
12858	LACTOGLOBULIN
12859	LACTOPEROXIDASE
12860	LACTOSCATONE
12861	LACTOSE
12862	LACTOYL METHYLSILANOL ELASTINATE
12863	LACTOYL PHYTOSPHINGOSINE
12864	LACTUCA INDICA EXTRACT
12865	LACTUCA SCARIOLA SATIVA LEAF EXTRACT
12866	LACTUCA SCARIOLA SATIVA LEAF JUICE
12867	LACTUCA VIROSA LEAF EXTRACT
12868	LACTULOSE
12869	LAETIPORUS SULPHUREUS MYCELIUM EXTRACT
12870	LAETIPORUS SULPHUREUS MYCELIUM/SALVIA PLEBEIA EXTRACT FERMENT FILTRATE
12871	LAEVO CARVEOL
12872	LAEVO-CARVYL ACETATE
12873	LAEVO-ROSE OXIDE
12874	LAGENARIA SICERARIA FRUIT EXTRACT
12875	LAGENARIA SPHAERICA SEED OIL
12876	LAGERSTROEMIA INDICA EXTRACT
12877	LAGERSTROEMIA INDICA FLOWER EXTRACT
12878	LAGERSTROEMIA INDICA PHYTOPLACENTA EXTRACT
12879	LAGERSTROEMIA SPECIOSA LEAF EXTRACT
12880	L-ALLO-OCIMENOL
12881	L-ALPHA-PINENE
12882	LAMINARIA ANGUSTATA EXTRACT
12883	LAMINARIA CLOUSTONI EXTRACT
12884	LAMINARIA DIABOLICA EXTRACT
12885	LAMINARIA DIGITATA EXTRACT
12886	LAMINARIA DIGITATA POWDER
12887	LAMINARIA HYPERBOREA EXTRACT
12888	LAMINARIA JAPONICA EXTRACT
12889	LAMINARIA JAPONICA POWDER
12890	LAMINARIA LONGISSIMA EXTRACT
12891	LAMINARIA OCHOTENSIS EXTRACT
12892	LAMINARIA OCHROLEUCA EXTRACT
12893	LAMINARIA SACCHARINA EXTRACT
12894	LAMIUM ALBUM EXTRACT
12895	LAMIUM ALBUM FLOWER EXTRACT
12896	LAMIUM ALBUM FLOWER WATER
12897	LAMIUM ALBUM FLOWER/LEAF/STEM EXTRACT
12898	LAMIUM ALBUM LEAF EXTRACT
12899	LAMIUM PURPUREUM EXTRACT
12900	LANDOLPHIA OWARIENSIS EXTRACT
12901	LANETH-10
12902	LANETH-10 ACETATE
12903	LANETH-15
12904	LANETH-16
12905	LANETH-20
12906	LANETH-25
12907	LANETH-4 PHOSPHATE
12908	LANETH-40
12909	LANETH-5
12910	LANETH-50
12911	LANETH-60
12912	LANETH-75
12913	LANETH-9 ACETATE
12914	LANNEA COROMANDELICA BARK EXTRACT

Entry	Common Ingredient Name
12915	LANOLIN
12916	LANOLIN ACID
12917	LANOLIN ALCOHOL
12918	LANOLIN CERA
12919	LANOLIN LINOLEATE
12920	LANOLIN OIL
12921	LANOLIN RICINOLEATE
12922	LANOLIN WAX
12923	LANOLINAMIDE DEA
12924	LANOSTEROL
12925	LANSIUM DOMESTICUM LEAF EXTRACT
12926	LANSIUM DOMESTICUM PERICARP EXTRACT
12927	LANTANA CAMARA FLOWER/LEAF/STEM EXTRACT
12928	LANTANA CAMARA LEAF EXTRACT
12929	LANTANA CAMARA LEAF WATER
12930	LANTANA CAMARA ROOT EXTRACT
12931	LANTHANUM CHLORIDE
12932	LAPACHONE
12933	LAPIS LAZULI
12934	LAPIS LAZULI EXTRACT
12935	LAPPULA SQUARROSA SEED OIL
12936	LAPSANA COMMUNIS FLOWER/LEAF/STEM EXTRACT
12937	LAPYRIUM CHLORIDE
12938	LARD GLYCERIDE
12939	LARD GLYCERIDES
12940	LARIX DECIDUA FLOWER EXTRACT
12941	LARIX DECIDUA LEAF CELL EXTRACT
12942	LARIX EUROPAEA WOOD EXTRACT
12943	LARIX KAEMPFERI BARK/WOOD EXTRACT
12944	LARIX KAEMPFERI ROOT BARK EXTRACT
12945	LARIX LEPTOLEPIS BARK EXTRACT
12946	LARIX LEPTOLEPIS WOOD EXTRACT
12947	LARIX SIBIRICA NEEDLE EXTRACT
12948	LARIX SIBIRICA WOOD EXTRACT
12949	LARIXOL
12950	LARREA DIVARICATA EXTRACT
12951	LARREA DIVARICATA LEAF EXTRACT
12952	LARREA MEXICANA EXTRACT
12953	LARREA TRIDENTATA EXTRACT
12954	LATHYRUS JAPONICUS EXTRACT
12955	LATHYRUS ODORATUS FLOWER EXTRACT
12956	LATHYRUS ODORATUS LEAF EXTRACT
12957	LATHYRUS ODORATUS SEED EXTRACT
12958	LAUDANOSINE
12959	LAUR/MYRIST/PALMITAMIDOBUTYL GUANIDINE ACETATE
12960	LAURALDEHYDE
12961	LAURALDEHYDE DIMETHYL ACETAL
12962	LAURALKONIUM BROMIDE
12963	LAURALKONIUM CHLORIDE
12964	LAURAMIDE
12965	LAURAMIDE DEA
12966	LAURAMIDE DIPA
12967	LAURAMIDE MEA
12968	LAURAMIDE MIPA
12969	LAURAMIDE/MYRISTAMIDE DEA
12970	LAURAMIDOBUTYL GUANIDINE ACETATE
12971	LAURAMIDOBUTYL GUANIDINE HCL
12972	LAURAMIDOPROPYL ACETAMIDODIMONIUM CHLORIDE
12973	LAURAMIDOPROPYL BETAINE
12974	LAURAMIDOPROPYL DIMETHYLAMINE
12975	LAURAMIDOPROPYL DIMETHYLAMINE PROPIONATE
12976	LAURAMIDOPROPYL HYDROXYSULTAINE
12977	LAURAMIDOPROPYL PG-DIMONIUM CHLORIDE
12978	LAURAMIDOPROPYLAMINE OXIDE
12979	LAURAMINE
12980	LAURAMINE OXIDE
12981	LAURAMINO PROPYLENE GLYCOL
12982	LAURAMINOPROPIONIC ACID
12983	LAURAMINOPROPYLAMINE
12984	LAURDIMONIUM CHLOROHYDROXYPROPYL CHLORIDE
12985	LAURDIMONIUM HYDROXYPROPYL (ALANINE/ ARGININE/ ASPARAGINE/ASPARTIC ACID/GLUTAMIC ACID/GLYCINE/ISOLEUCINE/LEUCINE/LYSINE/METHIONINE/PHENYLALANINE/PROLINE/SERINE/THREONINE/TRYPTOPHAN/TYROSINE/VALINE)
12986	LAURDIMONIUM HYDROXYPROPYL (ARGININE/ GLUTAMIC ACID/ISOLEUCINE/LEUCINE/LYSINE/ PHENYLALANINE/PROLINE/THREONINE/VALINE)
12987	LAURDIMONIUM HYDROXYPROPYL DECYLGLUCOSIDES CHLORIDE
12988	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED BARLEY PROTEIN

Entry	Common Ingredient Name
12989	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED CASEIN
12990	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
12991	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED JOJOBA PROTEIN
12992	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED KERATIN
12993	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED SILK
12994	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED SOY PROTEIN
12995	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
12996	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN/SILOXYSILICATE
12997	LAURDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT STARCH
12998	LAURDIMONIUM HYDROXYPROPYL LAURYLGLUCOSIDES CHLORIDE
12999	LAURDIMONIUM HYDROXYPROPYL RICE STARCH
13000	LAURDIMONIUM HYDROXYPROPYL WHEAT AMINO ACIDS
13001	LAURDIMONIUMHYDROXYPROPYL COCOGLUCOSIDES CHLORIDE
13002	LAURDIMONIUMHYDROXYPROPYL DECYLGLUCOSIDES CHLORIDE
13003	LAURDIMONIUMHYDROXYPROPYL LAURYLGLUCOSIDES CHLORIDE
13004	LAURETH-1
13005	LAURETH-1 PHOSPHATE
13006	LAURETH-10
13007	LAURETH-10 CARBOXYLIC ACID
13008	LAURETH-100

Entry	Common Ingredient Name
13009	LAURETH-11
13010	LAURETH-11 CARBOXYLIC ACID
13011	LAURETH-12
13012	LAURETH-12 CARBOXYLIC ACID
13013	LAURETH-12 SUCCINATE
13014	LAURETH-13
13015	LAURETH-13 CARBOXYLIC ACID
13016	LAURETH-13 PG-HYDROXYETHYLCELLULOSE
13017	LAURETH-14
13018	LAURETH-14 CARBOXYLIC ACID
13019	LAURETH-15
13020	LAURETH-16
13021	LAURETH-17 CARBOXYLIC ACID
13022	LAURETH-2
13023	LAURETH-2 ACETATE
13024	LAURETH-2 BENZOATE
13025	LAURETH-2 ETHYLHEXANOATE
13026	LAURETH-2 PHOSPHATE
13027	LAURETH-20
13028	LAURETH-21
13029	LAURETH-23
13030	LAURETH-25
13031	LAURETH-3
13032	LAURETH-3 CARBOXYLIC ACID
13033	LAURETH-3 PHOSPHATE
13034	LAURETH-30

Entry	Common Ingredient Name
13035	LAURETH-38
13036	LAURETH-4
13037	LAURETH-4 CARBOXYLIC ACID
13038	LAURETH-4 PHOSPHATE
13039	LAURETH-40
13040	LAURETH-5
13041	LAURETH-5 BUTYL ETHER
13042	LAURETH-5 CARBOXYLIC ACID
13043	LAURETH-50
13044	LAURETH-6
13045	LAURETH-6 CARBOXYLIC ACID
13046	LAURETH-6 CITRATE
13047	LAURETH-7
13048	LAURETH-7 CITRATE
13049	LAURETH-7 PHOSPHATE
13050	LAURETH-7 TARTRATE
13051	LAURETH-8
13052	LAURETH-8 CARBOXYLIC ACID
13053	LAURETH-8 PHOSPHATE
13054	LAURETH-9
13055	LAURIC ACID
13056	LAURIC/MYRISTIC/PALMITIC/STEARIC GLYCERIDES
13057	LAURIC/PALMITIC/OLEIC TRIGLYCERIDE
13058	LAURIMINO BISPROPANEDIOL
13059	LAURIMINODIPROPIONIC ACID
13060	LAUROAMPHODIPROPIONIC ACID

Entry	Common Ingredient Name
13061	LAUROCAPRAM
13062	LAUROLACTAM/POLY(1,4-BUTANEDIOL)-14/DODECANEDIOIC ACID COPOLYMER
13063	LAUROYL ALANINE
13064	LAUROYL ARGININE
13065	LAUROYL BETA-ALANINE
13066	LAUROYL COLLAGEN AMINO ACIDS
13067	LAUROYL ETHYL GLUCOSIDE
13068	LAUROYL ETHYLENEDIAMINE TRIACETIC ACID
13069	LAUROYL ETHYLTRIMONIUM METHOSULFATE
13070	LAUROYL GLUTAMIC ACID
13071	LAUROYL HYDROLYZED COLLAGEN
13072	LAUROYL HYDROLYZED ELASTIN
13073	LAUROYL LACTYLIC ACID
13074	LAUROYL LYSINE
13075	LAUROYL METHYL BETA-ALANINE
13076	LAUROYL METHYL GLUCAMIDE
13077	LAUROYL PEI-233/POLYCAPROLACTONE COPOLYMER
13078	LAUROYL PEI-46/POLY (CAPROLACTONE/ VALEROLACTONE) COPOLYMER
13079	LAUROYL PG-TRIMONIUM CHLORIDE
13080	LAUROYL POLYNEOPENTYL GLYCOL ADIPATE
13081	LAUROYL POLYNEOPENTYL GLYCOL ADIPATE PHTHALTE/PEI-45 CROSSPOLYMER
13082	LAUROYL PROLINE
13083	LAUROYL SARCOSINE
13084	LAUROYL SH-OLIGOPEPTIDE-33
13085	LAUROYL SH-OLIGOPEPTIDE-76

Entry	Common Ingredient Name
13086	LAUROYL SH-TETRAPEPTIDE-1
13087	LAUROYL SILK AMINO ACIDS
13088	LAUROYL/MYRISTOYL METHYL GLUCAMIDE
13089	LAUROYL/OLIVOYL (ARGININE/GLUTAMIC ACID/ ISOLEUCINE/LEUCINE/LYSINE/PHENYLALANINE/ PROLINE/THREONINE/VALINE)
13090	LAUROYLGLYCINE LYSINATE
13091	LAUROYLOXY ISOBUTYROYLOXY ISOHEXANOIC ACID
13092	LAURTRIMONIUM BROMIDE
13093	LAURTRIMONIUM CHLORIDE
13094	LAURTRIMONIUM TRICHLOROPHENOXIDE
13095	LAURUS NOBILIS FLOWER/LEAF/STEM WATER
13096	LAURUS NOBILIS FRUIT EXTRACT
13097	LAURUS NOBILIS FRUIT OIL
13098	LAURUS NOBILIS LEAF
13099	LAURUS NOBILIS LEAF EXTRACT
13100	LAURUS NOBILIS LEAF OIL
13101	LAURUS NOBILIS LEAF WATER
13102	LAURUS NOBILIS LEAF/STEM EXTRACT
13103	LAURUS NOBILIS LEAF/STEM WATER
13104	LAURUS NOBILIS OIL
13105	LAURYL 2-GLYCERYL ASCORBATE
13106	LAURYL 3-GLYCERYL ASCORBATE
13107	LAURYL ACETATE
13108	LAURYL ACRYLATE
13109	LAURYL ACRYLATE CROSSPOLYMER
13110	LAURYL ACRYLATE/VA COPOLYMER

Entry	Common Ingredient Name
13111	LAURYL ACRYLATE/VA CROSSPOLYMER
13112	LAURYL ALCOHOL
13113	LAURYL ALCOHOL DIPHOSPHONIC ACID
13114	LAURYL AMINOPROPYLGLYCINE
13115	LAURYL ASPARTIC ACID
13116	LAURYL BEHENATE
13117	LAURYL BETAINE
13118	LAURYL CARPOTROCHE BRASILIENSIS SEEDATE
13119	LAURYL COCOATE
13120	LAURYL DIETHYLENEDIAMINOGLYCINE
13121	LAURYL DIETHYLENEDIAMINOGLYCINE HCL
13122	LAURYL DIMETHICONE
13123	LAURYL DIMETHICONE PEG-10 PHOSPHATE
13124	LAURYL DIMETHICONE PEG-15 CROSSPOLYMER
13125	LAURYL DIMETHICONE/POLYGLYCERIN-3 CROSSPOLYMER
13126	LAURYL DIMETHYLAMINE CYCLOCARBOXYPROPYLOLEATE
13127	LAURYL DODECENYLSUCCINATE
13128	LAURYL ETHYLHEXANOATE
13129	LAURYL GLUCOSIDE
13130	LAURYL GLYCOL
13131	LAURYL GLYCOL HYDROXYPROPYL ETHER
13132	LAURYL HYDROXYETHYL IMIDAZOLINE
13133	LAURYL HYDROXYSULTAINE
13134	LAURYL ISOPENTYL-PEG/PPG-18/18 METHICONE
13135	LAURYL ISOQUINOLINIUM BROMIDE
13136	LAURYL ISOQUINOLINIUM SACCHARINATE

Entry	Common Ingredient Name
13137	LAURYL ISOSTEARATE
13138	LAURYL LACTATE
13139	LAURYL LACTYL LACTATE
13140	LAURYL LAURATE
13141	LAURYL MALAMIDE
13142	LAURYL METHACRYLATE
13143	LAURYL METHACRYLATE/GLYCOL DIMETHACRYLATE CROSSPOLYMER
13144	LAURYL METHACRYLATE/METHACRYLOYLOXYPROPYL DIMETHICONE COPOLYMER
13145	LAURYL METHACRYLATE/SODIUM METHACRYLATE CROSSPOLYMER
13146	LAURYL METHICONE
13147	LAURYL METHYL GLUCETH-10 HYDROXYPROPYLDIMONIUM CHLORIDE
13148	LAURYL METHYLGLUCAMIDE
13149	LAURYL MYRISTATE
13150	LAURYL MYRISTYL ALCOHOL
13151	LAURYL OLEATE
13152	LAURYL OLIVATE
13153	LAURYL PALMITATE
13154	LAURYL PCA
13155	LAURYL P-CRESOL KETOXIME
13156	LAURYL PEG/PPG-18/18 METHICONE
13157	LAURYL PEG-10 METHYL ETHER DIMETHICONE
13158	LAURYL PEG-10 TRIS(TRIMETHYLSILOXY) SILYLETHYL DIMETHICONE
13159	LAURYL PEG-8 DIMETHICONE
13160	LAURYL PEG-8 DIMETHICONE/DIMER DILINOLEATE COPOLYMER
13161	LAURYL PEG-8 PPG-8 DIMETHICONE
13162	LAURYL PEG-9 POLYDIMETHYLSILOXYETHYL DIMETHICONE
13163	LAURYL PHENYLISOPROPYL METHICONE
13164	LAURYL PHENYLPROPYL METHICONE
13165	LAURYL PHOSPHATE
13166	LAURYL POLYDIMETHYLSILOXYETHYL DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
13167	LAURYL POLYGLYCERYL-3 POLYDIMETHYLSILOXYETHYL DIMETHICONE
13168	LAURYL POLYGLYCERYL-6 CETEARYL GLYCOL ETHER
13169	LAURYL PYRROLIDONE
13170	LAURYL STEARATE
13171	LAURYL SULTAINE
13172	LAURYL THEOBROMA GRANDIFLORUM SEEDATE
13173	LAURYL TRIMETHICONE
13174	LAURYL/MYRISTYL BENZOATE
13175	LAURYL/MYRISTYL GLYCOL HYDROXYPROPYL ETHER
13176	LAURYL/MYRISTYL POLYRICINOLEATE
13177	LAURYL/MYRISTYL WHEAT BRAN/STRAW GLYCOSIDES
13178	LAURYLAMINE DIPROPYLENEDIAMINE
13179	LAURYLGLUCONAMIDE PALMITATES
13180	LAURYLGLUCOSIDES HYDROXYPROPYLTRIMONIUM CHLORIDE
13181	LAURYLPYRIDINIUM CHLORIDE
13182	LAVA EXTRACT
13183	LAVA POWDER
13184	LAVANDULA ANGUSTIFOLIA /ROSMARINUS OFFICINALIS LEAF/SALVIA OFFICINALIS LEAF/ THYMUS VULGARIS LEAF EXTRACT
13185	LAVANDULA ANGUSTIFOLIA ANGUSTIFOLIA HERB EXTRACT
13186	LAVANDULA ANGUSTIFOLIA ANGUSTIFOLIA HERB EXTRACT ACETYLATED
13187	LAVANDULA ANGUSTIFOLIA ANGUSTIFOLIA HERB OIL
13188	LAVANDULA ANGUSTIFOLIA CALLUS EXTRACT
13189	LAVANDULA ANGUSTIFOLIA EXTRACT
13190	LAVANDULA ANGUSTIFOLIA FLOWER
13191	LAVANDULA ANGUSTIFOLIA FLOWER CERA
13192	LAVANDULA ANGUSTIFOLIA FLOWER EXTRACT
13193	LAVANDULA ANGUSTIFOLIA FLOWER OIL
13194	LAVANDULA ANGUSTIFOLIA FLOWER POWDER
13195	LAVANDULA ANGUSTIFOLIA FLOWER WATER
13196	LAVANDULA ANGUSTIFOLIA FLOWER WAX
13197	LAVANDULA ANGUSTIFOLIA FLOWER/LEAF/STEM EXTRACT
13198	LAVANDULA ANGUSTIFOLIA FLOWER/LEAF/STEM JUICE
13199	LAVANDULA ANGUSTIFOLIA FLOWER/LEAF/STEM OIL
13200	LAVANDULA ANGUSTIFOLIA FLOWER/LEAF/STEM WATER
13201	LAVANDULA ANGUSTIFOLIA HERB EXTRACT
13202	LAVANDULA ANGUSTIFOLIA HERB OIL
13203	LAVANDULA ANGUSTIFOLIA LEAF CELL EXTRACT
13204	LAVANDULA ANGUSTIFOLIA OIL
13205	LAVANDULA ANGUSTIFOLIA PHYTOPLACENTA EXTRACT

Entry	Common Ingredient Name
13206	LAVANDULA ANGUSTIFOLIA WATER
13207	LAVANDULA HYBRIDA ABRIAL HERB EXTRACT
13208	LAVANDULA HYBRIDA ABRIAL HERB OIL
13209	LAVANDULA HYBRIDA BARREME HERB EXTRACT
13210	LAVANDULA HYBRIDA BARREME HERB OIL
13211	LAVANDULA HYBRIDA EXTRACT
13212	LAVANDULA HYBRIDA EXTRACT ACETYLATED
13213	LAVANDULA HYBRIDA FLOWER EXTRACT
13214	LAVANDULA HYBRIDA FLOWER WATER
13215	LAVANDULA HYBRIDA GROSSO HERB EXTRACT
13216	LAVANDULA HYBRIDA GROSSO HERB OIL
13217	LAVANDULA HYBRIDA HERB EXTRACT
13218	LAVANDULA HYBRIDA HERB OIL
13219	LAVANDULA HYBRIDA OIL
13220	LAVANDULA INTERMEDIA EXTRACT
13221	LAVANDULA INTERMEDIA FLOWER/LEAF/STEM EXTRACT
13222	LAVANDULA INTERMEDIA FLOWER/LEAF/STEM OIL
13223	LAVANDULA INTERMEDIA FLOWER/LEAF/STEM WATER
13224	LAVANDULA INTERMEDIA OIL
13225	LAVANDULA LATIFOLIA HERB EXTRACT
13226	LAVANDULA LATIFOLIA HERB OIL
13227	LAVANDULA OFFICINALIS EXTRACT SULFURIZED PALLADIUM SALT
13228	LAVANDULA OFFICINALIS FLOWER OIL
13229	LAVANDULA OFFICINALIS FLOWER/(SARRACENIA LEUCOPHYLLA/SARRACENIA PURPUREA FLOWER/LEAF/STALK)/(HYPERICUM PERFORATUM/MELISSA OFFICINALIS FLOWER/LEAF/STEM)/CAMELLIA SINENSIS LEAF/(ELEUTHEROCOCCUS SENTICOSUS/LICORICE ROOT) EXTRACT
13230	LAVANDULA SPICA FLOWER OIL
13231	LAVANDULA SPICA FLOWER/LEAF/STEM EXTRACT
13232	LAVANDULA SPICA HERB EXTRACT
13233	LAVANDULA SPICA HERB OIL
13234	LAVANDULA STOECHAS EXTRACT
13235	LAVANDULA STOECHAS FLOWER/STEM EXTRACT
13236	LAVANDULYL ACETATE
13237	LAVENDER FLOWER/(OLIVE/ORIGANUM VULGARE/ROSEMARY/THYME LEAF)/GOLDENSEAL EXTRACT
13238	LAWSONE
13239	LAWSONIA INERMIS CALLUS CULTURE EXTRACT
13240	LAWSONIA INERMIS CERA
13241	LAWSONIA INERMIS EXTRACT
13242	LAWSONIA INERMIS FLOWER EXTRACT
13243	LAWSONIA INERMIS FLOWER/FRUIT/LEAF EXTRACT
13244	LAWSONIA INERMIS LEAF EXTRACT
13245	LAWSONIA INERMIS WAX
13246	L-BETA-PINENE
13247	L-CARVYL PROPIONATE
13248	LEATHER CORAL EXTRACT
13249	LECITHIN
13250	LECITHINAMIDE DEA
13251	LECYTHIS MINOR SEED OIL
13252	LEDEBOURIELLA DIVARICATA ROOT EXTRACT
13253	LEDEBOURIELLA SESELOIDES CALLUS CULTURE EXTRACT
13254	LEDEBOURIELLA SESELOIDES ROOT EXTRACT
13255	LEDEBOURIELLA SESELOIDES/LOTUS CORNICULATUS SEED EXTRACT
13256	LEDUM GROENLANDICUM EXTRACT
13257	LEDUM GROENLANDICUM OIL
13258	LEDUM PALUSTRE EXTRACT
13259	LEMMAPHYLLUM MICROPHYLLUM EXTRACT
13260	LENS CULINARIS FRUIT EXTRACT
13261	LENS CULINARIS SEED EXTRACT
13262	LENS ESCULENTA FRUIT EXTRACT
13263	LENS ESCULENTA SEED EXTRACT
13264	LENS ESCULENTA SYMBIOSOME EXTRACT
13265	LENTINUS EDODES EXTRACT
13266	LENTINUS EDODES MYCELIUM EXTRACT
13267	LENTINUS EDODES MYCELIUM FERMENT FILTRATE EXTRACT
13268	LENTINUS EDODES/DEFATTED RICE BRAN/SUGAR CANE EXTRACT FERMENT EXTRACT
13269	LENTINUS EDODES/LICORICE ROOT EXTRACT FERMENT FILTRATE
13270	LEONTOPODIUM ALPINUM CALLUS CULTURE EXTRACT
13271	LEONTOPODIUM ALPINUM CALLUS LYSATE
13272	LEONTOPODIUM ALPINUM CALLUS POWDER
13273	LEONTOPODIUM ALPINUM EXTRACT
13274	LEONTOPODIUM ALPINUM FLOWER EXTRACT
13275	LEONTOPODIUM ALPINUM FLOWER/LEAF EXTRACT
13276	LEONTOPODIUM ALPINUM FLOWER/LEAF WATER

Entry	Common Ingredient Name
13277	LEONTOPODIUM ALPINUM FLOWER/LEAF/STEM EXTRACT
13278	LEONTOPODIUM ALPINUM LEAF CELL EXTRACT
13279	LEONTOPODIUM ALPINUM MERISTEM CELL CULTURE
13280	LEONTOPODIUM ALPINUM ROOT EXTRACT
13281	LEONTOPODIUM ALPINUM WATER
13282	LEONTOPODIUM HAPLOPHYLLOIDES FLOWER/LEAF/STEM EXTRACT
13283	LEONTOPODIUM HIMALAYANUM/JACOTIANUM FLOWER/LEAF/STEM EXTRACT
13284	LEONURUS ARTEMISIA POWDER
13285	LEONURUS CARDIACA EXTRACT
13286	LEONURUS JAPONICUS EXTRACT
13287	LEONURUS SIBIRICUS CALLUS CULTURE EXTRACT
13288	LEONURUS SIBIRICUS EXTRACT
13289	LEONURUS SIBIRICUS FLOWER/LEAF/STEM EXTRACT
13290	LEONURUS SIBIRICUS LEAF EXTRACT
13291	LEONURUS SIBIRICUS SEED EXTRACT
13292	LEONURUS SIBIRICUS/(ERIOBOTRYA JAPONICA/MORUS ALBA) LEAF EXTRACT
13293	LEPECHINIA CAULESCENS LEAF EXTRACT
13294	LEPIDIUM APETALUM SEED EXTRACT
13295	LEPIDIUM MEYENII EXTRACT
13296	LEPIDIUM MEYENII ROOT EXTRACT
13297	LEPIDIUM MEYENII ROOT POWDER
13298	LEPIDIUM SATIVUM SPROUT EXTRACT
13299	LEPISORUS THUNBERGIANUS EXTRACT
13300	LEPISTA NUDA FERMENT EXTRACT
13301	LEPISTA NUDA FERMENT FILTRATE POWDER
13302	LEPTACTINA SENEGAMBICA FLOWER EXTRACT
13303	LEPTADENIA RETICULATA LEAF EXTRACT
13304	LEPTADENIA RETICULATA LEAF POWDER
13305	LEPTOCYLINDRUS DANICUS EXTRACT
13306	LEPTOSPERMONE
13307	LEPTOSPERMUM PETERSONII OIL
13308	LEPTOSPERMUM SCOPARIUM BRANCH/FLOWER/LEAF WATER
13309	LEPTOSPERMUM SCOPARIUM BRANCH/LEAF OIL
13310	LEPTOSPERMUM SCOPARIUM LEAF EXTRACT
13311	LESPEDEZA BICOLOR BARK EXTRACT
13312	LESPEDEZA CAPITATA EXTRACT
13313	LESPEDEZA CAPITATA FLOWER/LEAF/STEM EXTRACT
13314	LESPEDEZA CAPITATA LEAF/STEM EXTRACT
13315	LESPEDEZA CUNEATA CALLUS EXTRACT
13316	LESPEDEZA CUNEATA EXTRACT
13317	LESPEDEZA CYRTOBOTRYA CALLUS EXTRACT
13318	LESPEDEZA CYRTOBOTRYA EXTRACT
13319	LESQUERELLA FENDLERI SEED OIL
13320	LESSONIA NIGRESCENS EXTRACT
13321	LESSONIA NIGRESCENS POWDER
13322	LETHARIELLA CLADONIOIDES EXTRACT
13323	LEUCANTHEMUM VULGARE CALLUS POWDER
13324	LEUCANTHEMUM VULGARE FLOWER/LEAF/STEM EXTRACT
13325	LEUCANTHEMUM VULGARE SEED EXTRACT
13326	LEUCAS CEPHALOTES LEAF EXTRACT
13327	LEUCINE
13328	LEUCOJUM AESTIVUM BULB EXTRACT
13329	LEUCONOSTOC FERMENT FILTRATE
13330	LEUCONOSTOC/ALOE BARBADENSIS LEAF/SORBUS AUCUPARIA FRUIT FERMENT FILTRATE
13331	LEUCONOSTOC/GRAPE JUICE FERMENT FILTRATE
13332	LEUCONOSTOC/LEDEBOURIELLA DIVARICATA ROOT/ANGELICA DAHURICA ROOT/ANGELICA TENUISSIMA ROOT/MAGNOLIA LILIFLORA BUD/ASARUM SIEBOLDI ROOT/PAEONIA SUFFRUTICOSA ROOT/CNIDIUM OFFICINALE ROOT/ANGELICA GIGAS ROOT/AUCKLANDIA LAPPA ROOT/ACHYRANTHES JAPONICA ROOT/EUCOMMIA ULMOIDES BARK/ANGELICA PUBESCENS ROOT/ ACONITUM KOREANUM ROOT FERMENT
13333	LEUCONOSTOC/LUFFA CYLINDRICA STEM SAP FERMENT FILTRATE
13334	LEUCONOSTOC/LYCIUM CHINENSE FRUIT/REHMANNIA GLUTINOSA ROOT/CUSCUTA CHINENSIS FRUIT/CISTANCHE DESERTICOLA/ZANTHOXYLUM PIPERITUM FRUIT/CHRYSANTHEMUM MORIFOLIUM FRUIT/PORIA COCOS/ CINNAMOMUM CASSIA FERMENT
13335	LEUCONOSTOC/MORUS BOMBYCIS FERMENT EXTRACT FILTRATE
13336	LEUCONOSTOC/PASSIFLORA EDULIS PULP/SOY PROTEIN FERMENT LYSATE FILTRATE
13337	LEUCONOSTOC/RADISH ROOT FERMENT FILTRATE
13338	LEUCONOSTOC/RADISH ROOT FERMENT LYSATE FILTRATE
13339	LEUCONOSTOC/RICE FERMENT FILTRATE EXTRACT
13340	LEUCONOSTOC/SACCHAROMYCES/OCTOPUS MANTLE FERMENT EXTRACT FILTRATE
13341	LEUCONOSTOC/SALIX ALBA BARK EXTRACT FERMENT FILTRATE
13342	LEUCONOSTOC/SORBUS AUCUPARIA FRUIT FERMENT FILTRATE

Entry	Common Ingredient Name
13343	LEUCOSIDEA SERICEA LEAF EXTRACT
13344	LEUKOCYTE EXTRACT
13345	LEVAN
13346	LEVAN/FRUCTOSE/GLUCOSE/SUCROSE
13347	LEVISTICUM OFFICINALE LEAF EXTRACT
13348	LEVISTICUM OFFICINALE LEAF OIL
13349	LEVISTICUM OFFICINALE OIL
13350	LEVISTICUM OFFICINALE ROOT EXTRACT
13351	LEVISTICUM OFFICINALE ROOT OIL
13352	LEVISTOLIDE A
13353	LEVULINIC ACID
13354	LIATRIS ODORATISSIMA LEAF EXTRACT
13355	LIATRIS ODORATISSIMA LEAF OIL
13356	LIGNINASE
13357	LIGNITE EXTRACT
13358	LIGNOCERYL ERUCATE
13359	LIGNOSUS RHINOCERUS SCLEROTIUM EXTRACT
13360	LIGNUM POWDER
13361	LIGULARIA FISHCERI LEAF EXTRACT
13362	LIGULARIA STENOCEPHALA EXTRACT
13363	LIGUSTICUM ACUTILOBUM BRANCH EXTRACT
13364	LIGUSTICUM CHUANXIONG EXTRACT
13365	LIGUSTICUM CHUANXIONG ROOT EXTRACT
13366	LIGUSTICUM JEHOLENSE FLOWER/ROOT EXTRACT
13367	LIGUSTICUM SINENSE ROOT EXTRACT
13368	LIGUSTICUM STRIATUM ROOT EXTRACT

Entry	Common Ingredient Name
13369	LIGUSTRUM JAPONICUM FRUIT EXTRACT
13370	LIGUSTRUM JAPONICUM WOOD EXTRACT
13371	LIGUSTRUM LUCIDUM EXTRACT
13372	LIGUSTRUM LUCIDUM FRUIT EXTRACT
13373	LIGUSTRUM LUCIDUM LEAF EXTRACT
13374	LIGUSTRUM LUCIDUM SEED EXTRACT
13375	LIGUSTRUM LUCIDUM STEM EXTRACT
13376	LIGUSTRUM OBTUSIFOLIUM BRANCH/LEAF EXTRACT
13377	LIGUSTRUM VULGARE FRUIT EXTRACT
13378	LILIUM BROWNII BULB EXTRACT
13379	LILIUM BROWNII BULB/(NELUMBO NUCIFERA/ EURYALE FEROX/COIX LACRYMA-JOBI MA-YUEN) SEED EXTRACT
13380	LILIUM BULBIFERUM FLOWER/LEAF/STEM JUICE
13381	LILIUM CANDIDUM BULB EXTRACT
13382	LILIUM CANDIDUM BULB/CYMBIDIUM GRANDIFLORUM FLOWER/MALVA SYLVESTRIS EXTRACT
13383	LILIUM CANDIDUM CALLUS CULTURE EXTRACT
13384	LILIUM CANDIDUM FLOWER EXTRACT
13385	LILIUM CANDIDUM FLOWER WATER
13386	LILIUM CANDIDUM LEAF CELL EXTRACT
13387	LILIUM HYBRID EXTRACT
13388	LILIUM HYBRID FLOWER EXTRACT
13389	LILIUM JAPONICUM EXTRACT
13390	LILIUM LONGIFLORUM BULB EXTRACT
13391	LILIUM LONGIFLORUM FLOWER EXTRACT
13392	LILIUM MARTAGON BULB EXTRACT
13393	LILIUM PARVUM FLOWER EXTRACT

Entry	Common Ingredient Name
13394	LILIUM PHILADELPHICUM FLOWER EXTRACT
13395	LILIUM POLYPHYLLUM FLOWER EXTRACT
13396	LILIUM SPECIOSUM FLOWER OIL
13397	LILIUM SPECIOSUM RUBRUM BULB EXTRACT
13398	LILIUM TIGRINUM EXTRACT
13399	LILIUM TIGRINUM FLOWER/LEAF/STEM EXTRACT
13400	LILIUM TIGRINUM ROOT EXTRACT
13401	LIMNANTHES ALBA SEED OIL
13402	LIMNANTHES ALBA SEED POWDER
13403	LIMNOPHILA CHINENSIS LEAF EXTRACT
13404	LIMONENE
13405	LIMONIA ACIDISSIMA BARK EXTRACT
13406	LIMONIA ACIDISSIMA BARK POWDER
13407	LIMONIA ACIDISSIMA EXTRACT
13408	LIMONIA ACIDISSIMA SHELL POWDER
13409	LIMONIA ACIDISSIMA WOOD POWDER
13410	LIMONIUM GERBERI EXTRACT
13411	LIMONIUM NARBONENSE FLOWER/LEAF/STEM EXTRACT
13412	LIMONIUM TETRAGONUM EXTRACT
13413	LIMONIUM VULGARE FLOWER/LEAF/STEM EXTRACT
13414	LIMUS
13415	LIMUS EXTRACT
13416	LINALOOL
13417	LINALOOL ACID ISOMERIZED
13418	LINALOOL DIHYDROEPOXIDE
13419	LINALOOL OXIDE

Entry	Common Ingredient Name
13420	LINALYL ACETATE
13421	LINALYL ANTHRANILATE
13422	LINALYL BENZOATE
13423	LINALYL BUTYRATE
13424	LINALYL CINNAMATE
13425	LINALYL ISOBUTYRATE
13426	LINALYL ISOVALERRATE
13427	LINALYL METHYL ETHER
13428	LINALYL PHENYLACETATE
13429	LINALYL PROPIONATE
13430	LINALYLFORMATE
13431	LINARIA CYMBALARIA FLOWER/LEAF/STEM EXTRACT
13432	LINARIA JAPONICA EXTRACT
13433	LINARIA LOESELII CALLUS EXTRACT
13434	LINDERA ERYTHROCARPA ADVENTITIOUS ROOT EXTRACT
13435	LINDERA ERYTHROCARPA EXTRACT
13436	LINDERA ERYTHROCARPA PHYTOPLACENTA EXTRACT
13437	LINDERA OBTUSILOBA BRANCH EXTRACT
13438	LINDERA STRYCHNIFOLIA LEAF EXTRACT
13439	LINDERA STRYCHNIFOLIA ROOT EXTRACT
13440	LINDERA UMBELLATA LEAF OIL
13441	LINDERA UMBELLATA LEAF/TWIG OIL
13442	LINDERA UMBELLATA LEAF/TWIG WATER
13443	LINDERA UMBELLATA TWIG OIL
13444	LINDERANOLIDE B/SUBAMOLIDE A
13445	LINNAEA BOREALIS EXTRACT
13446	LINOLEAMIDE
13447	LINOLEAMIDE DEA
13448	LINOLEAMIDE MEA
13449	LINOLEAMIDE MIPA
13450	LINOLEAMIDOPROPALKONIUM CHLORIDE
13451	LINOLEAMIDOPROPYL DIMETHYLAMINE
13452	LINOLEAMIDOPROPYL DIMETHYLAMINE DIMER DILINOLEATE
13453	LINOLEAMIDOPROPYL DIMONIUM LACTATE
13454	LINOLEAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
13455	LINOLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
13456	LINOLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE DIMETHICONE
13457	LINOLEIC ACID
13458	LINOLENIC ACID
13459	LINOLEYL GALLATE
13460	LINOLEYL LACTATE
13461	LINSEED ACID
13462	LINSEED OIL ASCORBATE ESTERS
13463	LINSEED OIL ETHYL ESTERS
13464	LINSEED OIL PEG-8 ESTERS
13465	LINSEED OIL POLYGLYCERYL-4 ESTERS
13466	LINSEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
13467	LINUM ALPINUM FLOWER/LEAF/STEM EXTRACT
13468	LINUM ALTICUMAMIDOPROPYL BETAINE
13469	LINUM USITATISSIMUM FLOWER EXTRACT
13470	LINUM USITATISSIMUM HULL EXTRACT
13471	LINUM USITATISSIMUM SEED EXTRACT
13472	LINUM USITATISSIMUM SEED FLOUR
13473	LINUM USITATISSIMUM SEED OIL
13474	LINUM USITATISSIMUM SEED POLYSACCHARIDE
13475	LINUM USITATISSIMUM SEED POWDER
13476	LIPASE
13477	LIPPIA ALBA LEAF/STEM OIL
13478	LIPPIA CITRIODORA FLOWER EXTRACT
13479	LIPPIA CITRIODORA FLOWER WATER
13480	LIPPIA CITRIODORA FLOWER/LEAF/STEM EXTRACT
13481	LIPPIA CITRIODORA FLOWER/LEAF/STEM WATER
13482	LIPPIA CITRIODORA LEAF CELL CULTURE EXTRACT
13483	LIPPIA CITRIODORA LEAF EXTRACT
13484	LIPPIA CITRIODORA LEAF OIL
13485	LIPPIA CITRIODORA LEAF WATER
13486	LIPPIA CITRIODORA MERISTEM CELL CULTURE
13487	LIPPIA CITRIODORA WATER
13488	LIPPIA ORIGANOIDES LEAF/FLOWER/STEM OIL
13489	LIPPIA SIDOIDES LEAF OIL
13490	LIQUIDAMBAR FORMOSANA FRUIT EXTRACT
13491	LIQUIDAMBAR ORIENTALIS BALSAM OIL
13492	LIQUIDAMBAR ORIENTALIS RESIN EXTRACT
13493	LIQUIDAMBAR ORIENTALIS RESIN EXTRACT
13494	LIQUIDAMBAR STYRACIFLUA BALSAM EXTRACT

Entry	Common Ingredient Name
13495	LIQUIDAMBAR STYRACIFLUA FRUIT EXTRACT
13496	LIQUIDAMBAR STYRACIFLUA OIL
13497	LIQUIRITIGENIN
13498	LIQUIRITIN APIOSIDE
13499	LIRIODENDRON TULIPIFERA LEAF WATER
13500	LIRIODENDRON TULIPIFERA LEAF WAX
13501	LIRIOPE MUSCARI EXTRACT
13502	LIRIOPE MUSCARI ROOT EXTRACT
13503	LIRIOPE SPICATA ROOT EXTRACT
13504	LIRIOSMA OVATA WOOD EXTRACT
13505	LITCHI CHINENSIS FRUIT EXTRACT
13506	LITCHI CHINENSIS FRUIT JUICE
13507	LITCHI CHINENSIS PERICARP EXTRACT
13508	LITCHI CHINENSIS SEED EXTRACT
13509	LITCHI CHINENSIS SEED POWDER
13510	LITCHI CHINENSIS WATER
13511	LITHIUM CARBONATE
13512	LITHIUM CHLORIDE
13513	LITHIUM FLUORIDE
13514	LITHIUM GLUCONATE
13515	LITHIUM GUANOSINE TRIPHOSPHATE
13516	LITHIUM HYDROXIDE
13517	LITHIUM MAGNESIUM SILICATE
13518	LITHIUM MAGNESIUM SODIUM SILICATE
13519	LITHIUM MYRISTATE
13520	LITHIUM OXIDIZED POLYETHYLENE
13521	LITHIUM STEARATE
13522	LITHIUM SULFIDE
13523	LITHIUM/POTASSIUM/IRON/TITANIUM OXIDES
13524	LITHIUM/POTASSIUM/TITANIUM OXIDES
13525	LITHOSPERMUM ERYTHRORHIZON ROOT
13526	LITHOSPERMUM ERYTHRORHIZON ROOT EXTRACT
13527	LITHOSPERMUM ERYTHRORHIZON ROOT OIL
13528	LITHOSPERMUM OFFICINALE EXTRACT
13529	LITHOSPERMUM OFFICINALE ROOT EXTRACT
13530	LITHOSPERMUM OFFICINALE SEED OIL
13531	LITHOSPERMUM ROOT EXTRACT SERUM ALBUMIN SUCCINATE
13532	LITHOTHAMNION CALCAREUM EXTRACT
13533	LITHOTHAMNION CALCAREUM POWDER
13534	LITHOTHAMNION CORALLIOIDES POWDER
13535	LITHOTHAMNION TOPHIFORME POWDER
13536	LITSEA CUBEBA FRUIT EXTRACT
13537	LITSEA CUBEBA FRUIT EXTRACT HYDROGENATED
13538	LITSEA CUBEBA FRUIT OIL
13539	LITSEA CUBEBA LEAF EXTRACT
13540	LITSEA GLUTINOSA BARK EXTRACT
13541	LITSEA GLUTINOSA LEAF EXTRACT
13542	LITSEA JAPONICA BRANCH/LEAF EXTRACT
13543	LITSEA POLYANTHA LEAF EXTRACT
13544	LIVER CELL EXTRACT
13545	LIVER EXTRACT
13546	LIVER HYDROLYSATE
13547	LIVISTONA CHINENSIS FRUIT EXTRACT
13548	LIZARD EXTRACT
13549	L-MENTHANONE
13550	L-MENTHYL ACETATE
13551	L-MENTHYL FORMATE
13552	LOCKED NUCLEIC ACID-1
13553	LOCUST BEAN HYDROXYPROPYLTRIMONIUM CHLORIDE
13554	LOESELIA MEXICANA LEAF EXTRACT
13555	LOESS
13556	LOESS EXTRACT
13557	LOLIUM PERENNE FLOWER EXTRACT
13558	LOLIUM PERENNE FRUIT EXTRACT
13559	LOLIUM PERENNE FRUIT OIL
13560	LOLIUM PERENNE LEAF EXTRACT
13561	LOLIUM PERENNE LEAF OIL
13562	LONGIFOLENE
13563	LONICERA CAERULEA FRUIT
13564	LONICERA CAERULEA FRUIT JUICE
13565	LONICERA CAERULEA FRUIT WATER
13566	LONICERA CAPRIFOLIUM EXTRACT
13567	LONICERA CAPRIFOLIUM FLOWER EXTRACT
13568	LONICERA JAPONICA CALLUS EXTRACT
13569	LONICERA JAPONICA CALLUS LYSATE
13570	LONICERA JAPONICA FLOWER EXTRACT
13571	LONICERA JAPONICA FLOWER/(ANGELICA GIGAS/ ASTRAGALUS MEMBRANACEUS) ROOT/ GLYCYRRHIZA GLABRA EXTRACT

Entry	Common Ingredient Name
13572	LONICERA JAPONICA FLOWER/ROOT/GLYCYRRHIZA GLABRA EXTRACT
13573	LONICERA JAPONICA LEAF EXTRACT
13574	LONICERA PERICLYMENUM CALLUS CULTURE EXTRACT
13575	LOPHOPHYTUM ELONGATUM EXTRACT
13576	LOTUS CORNICULATUS FLOWER EXTRACT
13577	LOTUS CORNICULATUS FLOWER WATER
13578	LOTUS CORNICULATUS LEAF CELL EXTRACT
13579	LOTUS CORNICULATUS SEED EXTRACT
13580	LOTUS JAPONICUS SOMATIC EMBRYO EXTRACT
13581	LOTUS JAPONICUS SYMBIOSOME EXTRACT
13582	LOTUS MARITIMUS FLOWER/LEAF EXTRACT
13583	LOTUS MARITIMUS FLOWER/LEAF/STEM EXTRACT
13584	L-TRIMETHYL-3-CYCLOHEXENE-1-METHYL ACETATE
13585	LUDWIGIA OCTOVALVIS EXTRACT
13586	LUFFA CYLINDRICA
13587	LUFFA CYLINDRICA CALLUS CULTURE CONDITIONED MEDIA
13588	LUFFA CYLINDRICA CALLUS EXTRACT
13589	LUFFA CYLINDRICA FRUIT
13590	LUFFA CYLINDRICA FRUIT EXTRACT
13591	LUFFA CYLINDRICA FRUIT POWDER
13592	LUFFA CYLINDRICA FRUIT WATER
13593	LUFFA CYLINDRICA FRUIT/DAUCUS CAROTA SATIVA ROOT/CUCUMIS SATIVUS FRUIT EXTRACT
13594	LUFFA CYLINDRICA FRUIT/LEAF/STEM EXTRACT
13595	LUFFA CYLINDRICA LEAF
13596	LUFFA CYLINDRICA LEAF EXTRACT

Entry	Common Ingredient Name
13597	LUFFA CYLINDRICA ROOT EXTRACT
13598	LUFFA CYLINDRICA SEED OIL
13599	LUFFA CYLINDRICA STEM EXTRACT
13600	LUFFA CYLINDRICA STEM SAP
13601	LUFFA OPERCULATA EXTRACT
13602	LUGWORM COELOMIC FLUID EXTRACT
13603	LUPEOL
13604	LUPINE AMINO ACIDS
13605	LUPINUS ALBUS OIL UNSAPONIFIABLES
13606	LUPINUS ALBUS PROTEIN
13607	LUPINUS ALBUS SEED EXTRACT
13608	LUPINUS ALBUS SEED OIL
13609	LUPINUS LUTEUS SEED EXTRACT
13610	LUPINUS SUBCARNOSUS SYMBIOSOME EXTRACT
13611	LUPINUS TEXENSIS SEED EXTRACT
13612	LUTEOLIN
13613	LUTETIUM CHLORIDE
13614	LUTEUM OVI EXTRACT
13615	LUTEUM OVI POWDER
13616	LYCHNIS COGNATA ROOT EXTRACT
13617	LYCIUM BARBARUM AMINO ACIDS
13618	LYCIUM BARBARUM FRUIT EXTRACT
13619	LYCIUM BARBARUM SEED OIL
13620	LYCIUM CHINENSE CALLUS EXTRACT
13621	LYCIUM CHINENSE EXTRACT
13622	LYCIUM CHINENSE FLOWER EXTRACT

Entry	Common Ingredient Name
13623	LYCIUM CHINENSE FRUIT EXTRACT
13624	LYCIUM CHINENSE FRUIT JUICE
13625	LYCIUM CHINENSE FRUIT WATER
13626	LYCIUM CHINENSE FRUIT/(ANGELICA DAHURICA/REHMANNIA GLUTINOSA/SCUTELLARIA BAICALENSIS) ROOT EXTRACT
13627	LYCIUM CHINENSE FRUIT/SAFFLOWER FLOWER/(GASTRODIA ELATA/LICORICE/PAEONIA SUFFRUTICOSA/PANAX GINSENG/PANAX NOTOGINSENG/SALVIA MILTIORRHIZA/SCUTELLARIA BAICALENSIS) ROOT/PORIA COCOS EXTRACT
13628	LYCIUM CHINENSE LEAF EXTRACT
13629	LYCIUM CHINENSE LEAF POWDER
13630	LYCIUM CHINENSE ROOT EXTRACT
13631	LYCIUM CHINENSE STEM EXTRACT
13632	LYCOPENE
13633	LYCOPODIUM CLAVATUM EXINE
13634	LYCOPODIUM CLAVATUM EXTRACT
13635	LYCOPSIS ARVENSIS FRUIT/LEAF/ROOT/STEM EXTRACT
13636	LYCOPUS COREANUS CALLUS CULTURE EXTRACT
13637	LYCOPUS COREANUS LEAF EXTRACT
13638	LYCOPUS MAACKIANUS CALLUS CULTURE EXTRACT
13639	LYCORIS AUREA EXTRACT
13640	LYCORIS CHEJUENSIS EXTRACT
13641	LYGODIUM JAPONICUM SPORE
13642	LYSIMACHIA CLETHROIDES EXTRACT
13643	LYSIMACHIA FOENUM-GRAECUM EXTRACT
13644	LYSIMACHIA MAURITIANA EXTRACT
13645	LYSIMACHIA VULGARIS EXTRACT

Entry	Common Ingredient Name
13646	LYSINAMIDO ORNITHINE
13647	LYSINE
13648	LYSINE ARGANATE
13649	LYSINE ASPARTATE
13650	LYSINE AZELATE
13651	LYSINE BABASSUATE
13652	LYSINE CARBOXYMETHYL CYSTEINATE
13653	LYSINE COCOATE
13654	LYSINE DNA
13655	LYSINE GLUTAMATE
13656	LYSINE HCL
13657	LYSINE HYALURONATE
13658	LYSINE LAUROYL GLUTAMATE
13659	LYSINE LAUROYL METHIONATE
13660	LYSINE OCTATRIENOATE
13661	LYSINE PCA
13662	LYSINE THIAZOLIDINE CARBOXYLATE
13663	LYSOLECITHIN
13664	LYSOPHOSPHATIDIC ACID
13665	LYSOPHOSPHATIDYLCHOLINYLCHLORIN E6
13666	LYSOPHOSPHATIDYLETHANOLAMINE
13667	LYSOPHOSPHATIDYLGLYCEROL
13668	LYSOZYME
13669	LYSOZYME BETA-GLUCAN
13670	LYSYL ORNITHINE
13671	LYTHRUM SALICARIA EXTRACT
13672	LYTHRUM SALICARIA FLOWER/LEAF/STEM EXTRACT
13673	MAACKIA AMURENSIS BRANCH EXTRACT
13674	MAACKIA AMURENSIS STEM EXTRACT
13675	MAACKIA FAURIEI BRANCH EXTRACT
13676	MAACKIA FAURIEI LEAF OIL
13677	MAACKIA FAURIEI STEM EXTRACT
13678	MAACKIASIN
13679	MACADAMIA INTEGRIFOLIA SEED OIL
13680	MACADAMIA INTEGRIFOLIA SHELL POWDER
13681	MACADAMIA INTEGRIFOLIA/TETRAPHYLLA SEED OIL
13682	MACADAMIA SEED OIL GLYCERETH-8 ESTERS
13683	MACADAMIA SEED OIL POLYGLYCERYL-6 ESTERS
13684	MACADAMIA SEED OIL POLYGLYCERYL-6 ESTERS BEHENATE
13685	MACADAMIA SEED OIL/HYDROGENATED MACADAMIA SEED OIL ESTERS
13686	MACADAMIA TERNIFOLIA SEED EXTRACT
13687	MACADAMIA TERNIFOLIA SEED OIL
13688	MACADAMIA TERNIFOLIA SEED OIL PEG-8 ESTERS
13689	MACADAMIA TERNIFOLIA SEED OIL PHYTOSTEROL ESTERS
13690	MACADAMIA TERNIFOLIA SEEDCAKE
13691	MACADAMIA TERNIFOLIA SHELL POWDER
13692	MACADAMIAMIDOPROPYL BETAINE
13693	MACARANGA TANARIUS LEAF EXTRACT
13694	MACELIGNAN
13695	MACHILUS JAPONICA BRANCH/LEAF EXTRACT
13696	MACHILUS JAPONICA EXTRACT
13697	MACHILUS ODORATISSIMA BARK EXTRACT
13698	MACHILUS THUNBERGII BARK EXTRACT
13699	MACHILUS THUNBERGII BRANCH EXTRACT
13700	MACHILUS THUNBERGII SEED OIL
13701	MACLURA AURANTIACA WOOD EXTRACT
13702	MACLURA COCHINCHINENSIS LEAF EXTRACT
13703	MACLURA POMIFERA FRUIT EXTRACT
13704	MACLURA POMIFERA SEED OIL
13705	MACROCYSTIS PYRIFERA
13706	MACROCYSTIS PYRIFERA BLADE/PNEUMATOCYST/STIPE JUICE EXTRACT
13707	MACROCYSTIS PYRIFERA EXTRACT
13708	MACROCYSTIS PYRIFERA JUICE
13709	MACROCYSTIS PYRIFERA PROTEIN
13710	MACROPIPER EXCELSUM LEAF EXTRACT
13711	MACROPIPER EXCELSUM LEAF POWDER
13712	MACROPTILIUM ATROPURPUREUM FLOWER/LEAF/STEM EXTRACT
13713	MACROTOMIA EUCHROMA ROOT EXTRACT
13714	MADECASSIC ACID
13715	MADECASSOSIDE
13716	MADHUCA LONGIFOLIA SOPHOROLIPIDS
13717	MADROX
13718	MAESA JAPONICA EXTRACT
13719	MAGNESIUM ACETATE
13720	MAGNESIUM ACETYLMETHIONATE
13721	MAGNESIUM ALGINATE
13722	MAGNESIUM ALUMINOMETASILICATE

Entry	Common Ingredient Name
13723	MAGNESIUM ALUMINUM SILICATE
13724	MAGNESIUM ASCORBATE
13725	MAGNESIUM ASCORBATE/PCA
13726	MAGNESIUM ASCORBYL PHOSPHATE
13727	MAGNESIUM ASCORBYLBORATE
13728	MAGNESIUM ASPARTATE
13729	MAGNESIUM BENZOATE
13730	MAGNESIUM BROMIDE
13731	MAGNESIUM CARBONATE
13732	MAGNESIUM CARBONATE HYDROXIDE
13733	MAGNESIUM CARBOXYMETHYL BETA-GLUCAN
13734	MAGNESIUM CHLORIDE
13735	MAGNESIUM CITRATE
13736	MAGNESIUM COCETH SULFATE
13737	MAGNESIUM COCOATE
13738	MAGNESIUM COCO-SULFATE
13739	MAGNESIUM DNA
13740	MAGNESIUM FLUORIDE
13741	MAGNESIUM FLUOROSILICATE
13742	MAGNESIUM GLUCOHEPTONATE
13743	MAGNESIUM GLUCONATE
13744	MAGNESIUM GLYCEROPHOSPHATE
13745	MAGNESIUM GLYCINATE
13746	MAGNESIUM HYDRIDE
13747	MAGNESIUM HYDROGEN PHOSPHATE
13748	MAGNESIUM HYDROXIDE
13749	MAGNESIUM ISODODECYLBENZENESULFONATE
13750	MAGNESIUM LACTATE
13751	MAGNESIUM LANOLATE
13752	MAGNESIUM LAURATE
13753	MAGNESIUM LAURETH SULFATE
13754	MAGNESIUM LAURETH-11 CARBOXYLATE
13755	MAGNESIUM LAURETH-16 SULFATE
13756	MAGNESIUM LAURETH-3 SULFOSUCCINATE
13757	MAGNESIUM LAURETH-5 SULFATE
13758	MAGNESIUM LAURETH-8 SULFATE
13759	MAGNESIUM LAURYL HYDROXYPROPYL SULFONATE
13760	MAGNESIUM LAURYL SULFATE
13761	MAGNESIUM LITHOSPERMATE B
13762	MAGNESIUM METHYL COCOYL TAURATE
13763	MAGNESIUM MYRETH SULFATE
13764	MAGNESIUM MYRISTATE
13765	MAGNESIUM NITRATE
13766	MAGNESIUM OLETH SULFATE
13767	MAGNESIUM OXIDE
13768	MAGNESIUM PALMITATE
13769	MAGNESIUM PALMITOYL GLUTAMATE
13770	MAGNESIUM PCA
13771	MAGNESIUM PEG-3 COCAMIDE SULFATE
13772	MAGNESIUM PEROXIDE
13773	MAGNESIUM PHOSPHATE
13774	MAGNESIUM POTASSIUM FLUOROSILICATE
13775	MAGNESIUM POWDER
13776	MAGNESIUM PROPIONATE
13777	MAGNESIUM SALICYLATE
13778	MAGNESIUM SILICATE
13779	MAGNESIUM SODIUM FLUOROSILICATE
13780	MAGNESIUM STEARATE
13781	MAGNESIUM SULFATE
13782	MAGNESIUM SULFIDE
13783	MAGNESIUM TALLOWATE
13784	MAGNESIUM THIOGLYCOLATE
13785	MAGNESIUM TRISILICATE
13786	MAGNESIUM/ALUMINUM/HYDROXIDE/CARBONATE
13787	MAGNESIUM/ALUMINUM/ZINC/HYDROXIDE/ CARBONATE
13788	MAGNESIUM/MANGANESE/TITANIUM OXIDE
13789	MAGNESIUM/POTASSIUM/SILICON/FLUORIDE/ HYDROXIDE/OXIDE
13790	MAGNESIUM/POTASSIUM/TITANIUM CHLORIDE/OXIDE
13791	MAGNESIUM/TEA-COCO-SULFATE
13792	MAGNOLIA ACUMINATA BARK EXTRACT
13793	MAGNOLIA ACUMINATA FLOWER EXTRACT
13794	MAGNOLIA BIONDII BARK EXTRACT
13795	MAGNOLIA BIONDII BUD/FLOWER EXTRACT
13796	MAGNOLIA BIONDII FLOWER EXTRACT
13797	MAGNOLIA CHAMPACA FLOWER OIL
13798	MAGNOLIA CHAMPACA FLOWER WATER
13799	MAGNOLIA DENUDATA BUD POWDER

Entry	Common Ingredient Name
13800	MAGNOLIA DENUDATA CALLUS EXTRACT
13801	MAGNOLIA GLAUCA FLOWER WATER
13802	MAGNOLIA GRANDIFLORA BARK EXTRACT
13803	MAGNOLIA GRANDIFLORA FLOWER EXTRACT
13804	MAGNOLIA GRANDIFLORA LEAF EXTRACT
13805	MAGNOLIA KOBUS BARK EXTRACT
13806	MAGNOLIA KOBUS BRANCH/FLOWER/LEAF EXTRACT
13807	MAGNOLIA KOBUS FLOWER EXTRACT
13808	MAGNOLIA KOBUS PHYTOPLACENTA EXTRACT
13809	MAGNOLIA LILIFLORA BUD EXTRACT
13810	MAGNOLIA LILIFLORA FLOWER EXTRACT
13811	MAGNOLIA OBOVATA BARK EXTRACT
13812	MAGNOLIA OBOVATA EXTRACT
13813	MAGNOLIA OBOVATA FRUIT EXTRACT
13814	MAGNOLIA OFFICINALIS BARK EXTRACT
13815	MAGNOLIA OFFICINALIS FLOWER EXTRACT
13816	MAGNOLIA SIEBOLDII CALLUS CULTURE EXTRACT
13817	MAGNOLIA SIEBOLDII EXTRACT
13818	MAGNOLIA SIEBOLDII FLOWER EXTRACT
13819	MAGNOLIA SIEBOLDII FLOWER OIL
13820	MAGNOLIA SIEBOLDII ROOT EXTRACT
13821	MAGNOLIA WILSONII CALLUS EXTRACT
13822	MAGNOLOL
13823	MAHONIA AQUIFOLIUM FLOWER/LEAF/STEM EXTRACT
13824	MAHONIA AQUIFOLIUM ROOT EXTRACT
13825	MALACHITE
13826	MALACHITE EXTRACT
13827	MALEATED DEHYDRO CASTOR ACIDS
13828	MALEATED HEXENE/PROPYLENE COPOLYMER
13829	MALEATED SOYBEAN OIL
13830	MALEIC ACID
13831	MALEIC ANHYDRIDE
13832	MALIC ACID
13833	MALLOTUS JAPONICUS BARK EXTRACT
13834	MALLOTUS JAPONICUS FLOWER OIL
13835	MALLOTUS JAPONICUS LEAF EXTRACT
13836	MALLOTUS JAPONICUS SEED OIL
13837	MALLOTUS PHILIPPENSIS BARK EXTRACT
13838	MALLOTUS PHILIPPENSIS FRUIT EXTRACT
13839	MALONIC ACID
13840	MALPIGHIA EMARGINATA FRUIT EXTRACT
13841	MALPIGHIA EMARGINATA FRUIT POWDER
13842	MALPIGHIA EMARGINATA SEED EXTRACT
13843	MALPIGHIA GLABRA FRUIT
13844	MALPIGHIA GLABRA FRUIT EXTRACT
13845	MALPIGHIA GLABRA FRUIT JUICE
13846	MALPIGHIA GLABRA FRUIT WATER
13847	MALPIGHIA PUNICIFOLIA FRUIT
13848	MALPIGHIA PUNICIFOLIA FRUIT EXTRACT
13849	MALT EXTRACT
13850	MALT FLOUR
13851	MALT JUICE
13852	MALTITOL
13853	MALTITOL LAURATE
13854	MALTOBIONIC ACID
13855	MALTODEXTRIN
13856	MALTODEXTRIN/VP COPOLYMER
13857	MALTOL
13858	MALTOL ISOBUTYRATE
13859	MALTOOLIGOSYL GLUCOSIDE
13860	MALTOSE
13861	MALTOSYL CYCLODEXTRIN
13862	MALUS BACCATA CALLUS CULTURE EXTRACT
13863	MALUS BACCATA FRUIT/LEAF/STEM EXTRACT
13864	MALUS BACCATA PHYTOPLACENTA CULTURE EXTRACT
13865	MALUS DOMESTICA CALLUS EXTRACT
13866	MALUS DOMESTICA FRUIT CELL CULTURE EXTRACT
13867	MALUS DOMESTICA FRUIT EXTRACT
13868	MALUS DOMESTICA FRUIT WATER
13869	MALUS SYLVESTRIS FLOWER EXTRACT
13870	MALVA MOSCHATA FLOWER EXTRACT
13871	MALVA MOSCHATA LEAF EXTRACT
13872	MALVA MOSCHATA ROOT EXTRACT
13873	MALVA OFFICINALIS FLOWER EXTRACT
13874	MALVA ROTUNDIFOLIA FLOWER
13875	MALVA ROTUNDIFOLIA FLOWER EXTRACT
13876	MALVA SYLVESTRIS CALLUS EXTRACT
13877	MALVA SYLVESTRIS EXTRACT

Entry	Common Ingredient Name
13878	MALVA SYLVESTRIS FLOWER EXTRACT
13879	MALVA SYLVESTRIS FLOWER POWDER
13880	MALVA SYLVESTRIS FLOWER/LEAF EXTRACT
13881	MALVA SYLVESTRIS FLOWER/LEAF/STEM EXTRACT
13882	MALVA SYLVESTRIS LEAF EXTRACT
13883	MALVA SYLVESTRIS LEAF POWDER
13884	MALVA SYLVESTRIS LEAF WATER
13885	MALVA SYLVESTRIS SEED
13886	MALVA VERTICILLATA FLOWER/LEAF/STEM EXTRACT
13887	MALVA VERTICILLATA SEED OIL
13888	M-AMINOPHENOL
13889	M-AMINOPHENOL HCL
13890	M-AMINOPHENOL SULFATE
13891	MAMMARIAN HYDROLYSATE
13892	MAMMARY EXTRACT
13893	MAMUSHI OIL
13894	MANDELIC ACID
13895	MANDRAGORA OFFICINARUM ROOT EXTRACT
13896	MANGANESE ACETYLMETHIONATE
13897	MANGANESE ADENOSINE TRIPHOSPHATE
13898	MANGANESE ASPARTATE
13899	MANGANESE CHLORIDE
13900	MANGANESE CITRATE
13901	MANGANESE DIOXIDE
13902	MANGANESE FRUCTOSE DIPHOSPHATE
13903	MANGANESE GLUCONATE
13904	MANGANESE GLYCEROPHOSPHATE
13905	MANGANESE GLYCINATE
13906	MANGANESE OXIDE
13907	MANGANESE PCA
13908	MANGANESE PYRIDOXAL 5-PHOSPHATE
13909	MANGANESE PYRIDYLMETHYLAMINOETHYL PYRIDINYLTRIAZACYCLODODECANE HCL
13910	MANGANESE QUINOLYLMETHYLAMINOETHYL PYRIDINYLTRIAZACYCLODODECANE
13911	MANGANESE SULFATE
13912	MANGANESE TRIPEPTIDE-1
13913	MANGIFERA INDICA FRUIT
13914	MANGIFERA INDICA FRUIT EXTRACT
13915	MANGIFERA INDICA JUICE
13916	MANGIFERA INDICA LEAF EXTRACT
13917	MANGIFERA INDICA PULP EXTRACT
13918	MANGIFERA INDICA SEED
13919	MANGIFERA INDICA SEED BUTTER
13920	MANGIFERA INDICA SEED EXTRACT
13921	MANGIFERA INDICA SEED GLYCERIDES
13922	MANGIFERA INDICA SEED OIL
13923	MANGIFERIN
13924	MANGO BUTTER DIMER DILINOLEYL ESTERS/DIMER DILINOLEATE COPOLYMER
13925	MANGO SEED OIL PEG-70 ESTERS
13926	MANGOSTIN
13927	MANICOUAGAN CLAY
13928	MANIHOT UTILISSIMA LEAF EXTRACT
13929	MANIHOT UTILISSIMA ROOT FIBER
13930	MANILKARA MULTINERVIS LEAF EXTRACT
13931	MANNAN
13932	MANNITAN LAURATE
13933	MANNITAN OLEATE
13934	MANNITOL
13935	MANNOSE
13936	MANNOSYLERYTHRITOL LIPID
13937	MANTIS EXTRACT
13938	MARANTA ARUNDINACEA ROOT EXTRACT
13939	MARANTA ARUNDINACEA ROOT POWDER
13940	MARBLE POWDER
13941	MARE MILK
13942	MARE MILK LIPIDS
13943	MARGARITA POWDER
13944	MARINOBACTER SHENGLIENSIS/CABBAGE STEM FERMENT EXTRACT FILTRATE
13945	MARIS AQUA
13946	MARIS LIMUS EXTRACT
13947	MARIS SAL
13948	MARMOT OIL
13949	MARROW EXTRACT
13950	MARROW LIPIDS
13951	MARRUBIUM VULGARE EXTRACT
13952	MARRUBIUM VULGARE FLOWER/LEAF/STEM EXTRACT
13953	MARRUBIUM VULGARE MERISTEM CELL CULTURE
13954	MARSDENIA CUNDURANGO BARK EXTRACT

Entry	Common Ingredient Name
13955	MARSDENIA CUNDURANGO ROOT EXTRACT
13956	MARSILEA MINUTA EXTRACT
13957	MASLINIC ACID
13958	MASSOY BARK OIL
13959	MATRICARIA DISCOIDEA FLOWER/LEAF/STEM EXTRACT
13960	MATRICARIA MARITIMA EXTRACT
13961	MATRICARIA MARITIMA POWDER
13962	MATRICARIA RECUTITA FLOWER OIL
13963	MATRINE
13964	MATTEUCCIA STRUTHIOPTERIS BUD POWDER
13965	MATTEUCCIA STRUTHIOPTERIS EXTRACT
13966	MATTHIOLA INCANA CALLUS CULTURE EXTRACT
13967	MATTHIOLA LONGIPETALA SEED OIL
13968	MAULOUTCHIA HUMBLOTII SEED BUTTER
13969	MAURITIA FLEXUOSA FLOWER/SEED EXTRACT
13970	MAURITIA FLEXUOSA FRUIT OIL
13971	MAURITIA FLEXUOSA PULP POWDER
13972	MAURITIA FLEXUOSA SEED OIL PEG-8 ESTERS
13973	MAURITIA FLEXUOSA SEED OIL POLYGLYCERYL-6 ESTERS
13974	MAYAMAEA PERMITIS CULTURE CONDITIONED MEDIA
13975	MAYAMAEA PERMITIS EXTRACT
13976	MAYTENUS MACROCARPA BARK EXTRACT
13977	MAYTENUS SENEGALENSIS LEAF EXTRACT
13978	M-CRESOL
13979	M-CRESYL ACETATE

Entry	Common Ingredient Name
13980	M-DIMETHYLAMINOPHENYL UREA
13981	MDM HYDANTOIN
13982	MEA O-PHENYLPHENATE
13983	MEA PPG-6 LAURETH-7 CARBOXYLATE
13984	MEA-BENZOATE
13985	MEA-BIOTINATE
13986	MEA-BORATE
13987	MEA-C10-13 ALKYL BENZENESULFONATE
13988	MEA-COCOATE
13989	MEA-DICETEARYL PHOSPHATE
13990	MEADOWFOAM DELTA-LACTONE
13991	MEADOWFOAM ESTOLIDE
13992	MEADOWFOAMAMIDOPROPYL BETAINE
13993	MEADOWFOAMAMIDOPROPYL PG-DIMONIUM CHLORIDE
13994	MEA-HYDROLYZED COLLAGEN
13995	MEA-HYDROLYZED SILK
13996	MEA-HYDROXYOCTYLOXYPYRIDINONE
13997	MEA-LAURETH SULFATE
13998	MEA-LAURETH-6 CARBOXYLATE
13999	MEA-LAURYL SULFATE
14000	MEALWORM LARVA EXTRACT
14001	MEA-PPG-8-STEARETH-7 CARBOXYLATE
14002	MEA-SALICYLATE
14003	MEA-SULFITE
14004	MEA-THIOLACTATE
14005	MEA-UNDECYLENATE

Entry	Common Ingredient Name
14006	MECONOPSIS HORRIDULA FLOWER EXTRACT
14007	MEDICAGO SATIVA EXTRACT
14008	MEDICAGO SATIVA FLOWER/LEAF/STEM JUICE
14009	MEDICAGO SATIVA LEAF EXTRACT
14010	MEDICAGO SATIVA LEAF POWDER
14011	MEDICAGO SATIVA OIL UNSAPONIFIABLES
14012	MEDICAGO SATIVA SEED EXTRACT
14013	MEDICAGO SATIVA SEED POWDER
14014	MEDICAGO SATIVA SPROUT EXTRACT
14015	MEDICAGO SATIVA SYMBIOSOME EXTRACT
14016	MEK
14017	MEK PEROXIDES
14018	MEL
14019	MEL EXTRACT
14020	MEL POWDER
14021	MELALEUCA ALTERNIFOLIA EXTRACT
14022	MELALEUCA ALTERNIFOLIA FLOWER/LEAF/STEM EXTRACT
14023	MELALEUCA ALTERNIFOLIA FLOWER/LEAF/STEM OIL
14024	MELALEUCA ALTERNIFOLIA LEAF
14025	MELALEUCA ALTERNIFOLIA LEAF EXTRACT
14026	MELALEUCA ALTERNIFOLIA LEAF OIL
14027	MELALEUCA ALTERNIFOLIA LEAF POWDER
14028	MELALEUCA ALTERNIFOLIA LEAF WATER
14029	MELALEUCA ALTERNIFOLIA LEAF/ROSMARINUS OFFICINALIS LEAF/THYMUS VULGARIS LEAF EXTRACT
14030	MELALEUCA BRACTEATA LEAF EXTRACT

Entry	Common Ingredient Name
14031	MELALEUCA CAJAPUTI EXTRACT
14032	MELALEUCA ERICIFOLIA LEAF OIL
14033	MELALEUCA GLOMERATA LEAF/STEM EXTRACT
14034	MELALEUCA LEUCADENDRON CAJAPUT FRUIT EXTRACT
14035	MELALEUCA LEUCADENDRON CAJAPUT OIL
14036	MELALEUCA LEUCADENDRON CAJUPUTI LEAF EXTRACT
14037	MELALEUCA LEUCADENDRON CAJUPUTI LEAF OIL
14038	MELALEUCA LEUCADENDRON FRUIT EXTRACT
14039	MELALEUCA LEUCADENDRON VIRIDIFLORA FLOWER/ LEAF EXTRACT
14040	MELALEUCA QUINQUENERVIA LEAF OIL
14041	MELALEUCA QUINQUENERVIA OIL
14042	MELALEUCA SYMPHYOCARPA FLOWER/LEAF EXTRACT
14043	MELALEUCA TERETIFOLIA BRANCH/LEAF OIL
14044	MELALEUCA UNCINATA FLOWER/LEAF EXTRACT
14045	MELALEUCA VIRIDIFLORA LEAF OIL
14046	MELAMINE PEROXIDE
14047	MELAMINE/RESORCINOL/ACRYLOYLDIMETHYLTAURATE/PEG-6 METHACRYLATE CROSSPOLYMER
14048	MELAMPYRUM ROSEUM EXTRACT
14049	MELANIN
14050	MELASTOMA CANDIDUM EXTRACT
14051	MELATONIN
14052	MELIA AZADIRACHTA BARK EXTRACT
14053	MELIA AZADIRACHTA BRANCH/LEAF EXTRACT
14054	MELIA AZADIRACHTA CONDITIONED MEDIA/ CULTURE
14055	MELIA AZADIRACHTA EXTRACT
14056	MELIA AZADIRACHTA FLOWER EXTRACT
14057	MELIA AZADIRACHTA LEAF
14058	MELIA AZADIRACHTA LEAF EXTRACT
14059	MELIA AZADIRACHTA LEAF POWDER
14060	MELIA AZADIRACHTA SEED EXTRACT
14061	MELIA AZADIRACHTA SEED OIL
14062	MELIA AZEDARACH FRUIT EXTRACT
14063	MELIBIOSE
14064	MELICOPE ELLERYANA LEAF EXTRACT
14065	MELICOPE HAYESII LEAF EXTRACT
14066	MELILOTUS ALBUS FLOWER/LEAF/STEM EXTRACT
14067	MELILOTUS OFFICINALIS EXTRACT
14068	MELILOTUS OFFICINALIS FLOWER EXTRACT
14069	MELILOTUS OFFICINALIS FLOWER WATER
14070	MELILOTUS OFFICINALIS HERB EXTRACT
14071	MELILOTUS OFFICINALIS HERB OIL
14072	MELILOTUS OFFICINALIS LEAF EXTRACT
14073	MELISSA OFFICINALIS CALLUS LYSATE
14074	MELISSA OFFICINALIS EXTRACT
14075	MELISSA OFFICINALIS FLOWER/LEAF/STEM EXTRACT
14076	MELISSA OFFICINALIS FLOWER/LEAF/STEM JUICE
14077	MELISSA OFFICINALIS FLOWER/LEAF/STEM OIL
14078	MELISSA OFFICINALIS FLOWER/LEAF/STEM WATER
14079	MELISSA OFFICINALIS LEAF EXTRACT
14080	MELISSA OFFICINALIS LEAF OIL
14081	MELISSA OFFICINALIS LEAF POWDER
14082	MELISSA OFFICINALIS LEAF WATER
14083	MELISSA OFFICINALIS MERISTEM CELL CULTURE
14084	MELISSA OFFICINALIS SEED OIL
14085	MELITTIN
14086	MELLISIC ACID
14087	MELOTHRIA HETEROPHYLLA ROOT EXTRACT
14088	MELOZOL ACETATE
14089	MELOZOL FORMATE
14090	MELOZONE
14091	MENADIONE
14092	MENAQUINONE-7
14093	MENHADEN OIL
14094	MENTHA AQUATICA EXTRACT
14095	MENTHA AQUATICA FLOWER/LEAF/STEM EXTRACT
14096	MENTHA AQUATICA FLOWER/LEAF/STEM OIL
14097	MENTHA AQUATICA FLOWER/LEAF/STEM WATER
14098	MENTHA AQUATICA LEAF EXTRACT
14099	MENTHA AQUATICA LEAF OIL
14100	MENTHA AQUATICA WATER
14101	MENTHA ARVENSIS BRANCH/LEAF EXTRACT
14102	MENTHA ARVENSIS EXTRACT
14103	MENTHA ARVENSIS FLOWER/LEAF/STEM EXTRACT
14104	MENTHA ARVENSIS FLOWER/LEAF/STEM WATER
14105	MENTHA ARVENSIS HERB EXTRACT
14106	MENTHA ARVENSIS HERB OIL

Entry	Common Ingredient Name
14107	MENTHA ARVENSIS LEAF EXTRACT
14108	MENTHA ARVENSIS LEAF OIL
14109	MENTHA ARVENSIS LEAF/STEM OIL
14110	MENTHA ARVENSIS PIPERASCENS HERB EXTRACT
14111	MENTHA ARVENSIS PIPERASCENS HERB OIL
14112	MENTHA ARVENSIS POWDER
14113	MENTHA AUSTRALIS LEAF EXTRACT
14114	MENTHA CANADENSIS BRANCH/LEAF EXTRACT
14115	MENTHA CANADENSIS LEAF/STEM OIL
14116	MENTHA CARDIACA HERB EXTRACT
14117	MENTHA CARDIACA HERB OIL
14118	MENTHA CITRATA HERB OIL
14119	MENTHA CITRATA LEAF EXTRACT
14120	MENTHA HAPLOCALIX EXTRACT
14121	MENTHA HERBA CALLUS CULTURE EXTRACT
14122	MENTHA LONGIFOLIA FLOWER/LEAF/STEM EXTRACT
14123	MENTHA PIPERITA AMERICAN EXTRACT/HYDROGEN SULFIDE
14124	MENTHA PIPERITA AMERICAN HERB EXTRACT
14125	MENTHA PIPERITA AMERICAN HERB OIL
14126	MENTHA PIPERITA EXTRACT
14127	MENTHA PIPERITA FLOWER/LEAF/STEM EXTRACT
14128	MENTHA PIPERITA FLOWER/LEAF/STEM OIL
14129	MENTHA PIPERITA FLOWER/LEAF/STEM WATER
14130	MENTHA PIPERITA HERB EXTRACT
14131	MENTHA PIPERITA LEAF
14132	MENTHA PIPERITA LEAF CELL EXTRACT

Entry	Common Ingredient Name
14133	MENTHA PIPERITA LEAF EXTRACT
14134	MENTHA PIPERITA LEAF JUICE
14135	MENTHA PIPERITA LEAF WATER
14136	MENTHA PIPERITA LEAF/URTICA DIOICA LEAF EXTRACT
14137	MENTHA PIPERITA MERISTEM CELL CULTURE
14138	MENTHA PIPERITA OIL
14139	MENTHA PIPERITA WATER
14140	MENTHA PULEGIUM EXTRACT
14141	MENTHA PULEGIUM HERB EXTRACT
14142	MENTHA PULEGIUM HERB OIL
14143	MENTHA PULEGIUM OIL
14144	MENTHA ROTUNDIFOLIA LEAF EXTRACT
14145	MENTHA SPICATA CRISPA HERB EXTRACT
14146	MENTHA SPICATA CRISPA HERB OIL
14147	MENTHA SPICATA CRISPATA HERB EXTRACT
14148	MENTHA SPICATA CRISPATA HERB OIL
14149	MENTHA SPICATA FLOWER/LEAF/STEM EXTRACT
14150	MENTHA SPICATA FLOWER/LEAF/STEM OIL
14151	MENTHA SPICATA HERB EXTRACT
14152	MENTHA SPICATA HERB OIL
14153	MENTHA SPICATA LEAF EXTRACT
14154	MENTHA SUAVEOLENS FLOWER OIL
14155	MENTHA SUAVEOLENS LEAF EXTRACT
14156	MENTHA VIRIDIS EXTRACT
14157	MENTHA VIRIDIS LEAF
14158	MENTHA VIRIDIS LEAF EXTRACT

Entry	Common Ingredient Name
14159	MENTHA VIRIDIS LEAF JUICE
14160	MENTHA VIRIDIS LEAF OIL
14161	MENTHA VIRIDIS LEAF POWDER
14162	MENTHA VIRIDIS LEAF/STEM WATER
14163	MENTHANE CARBOXAMIDE ETHYLPYRIDINE
14164	MENTHANE CARBOXAMIDOETHYL ACETATE
14165	MENTHANEDIOL
14166	MENTHOL
14167	MENTHONE
14168	MENTHONE GLYCERIN ACETAL
14169	MENTHOXYPROPANEDIOL
14170	MENTHYL ACETATE
14171	MENTHYL ANTHRANILATE
14172	MENTHYL ETHYCARBAMATE
14173	MENTHYL ETHYLAMIDO OXALATE
14174	MENTHYL ETHYLCARBAMATE
14175	MENTHYL ISOVALERATE
14176	MENTHYL LACTATE
14177	MENTHYL NICOTINATE
14178	MENTHYL PCA
14179	MENTHYL PHENYLACETATE
14180	MENTHYL SAFFLOWERSEEDATE
14181	MENTHYL SALICYLATE
14182	MENTHYL SUCCINATE
14183	MENYANTHES TRIFOLIATA LEAF EXTRACT
14184	MERCAPTOISOPROPYL-5-METHYLCYCLOHEXANONE

Entry	Common Ingredient Name
14185	MERCAPTOPROPIONIC ACID
14186	MERCAPTOPROPYLTRIMETHOXYSILANE
14187	MERCAPTOTRIAZOLE CAFFEAMIDE
14188	MERCURIALIS ANNUA EXTRACT
14189	MERCURIALIS PERENNIS EXTRACT
14190	MERISTOTHECA DAKARENSIS EXTRACT
14191	MEROXAPOL 105
14192	MEROXAPOL 108
14193	MEROXAPOL 171
14194	MEROXAPOL 172
14195	MEROXAPOL 174
14196	MEROXAPOL 178
14197	MEROXAPOL 251
14198	MEROXAPOL 252
14199	MEROXAPOL 254
14200	MEROXAPOL 255
14201	MEROXAPOL 258
14202	MEROXAPOL 311
14203	MEROXAPOL 312
14204	MEROXAPOL 314
14205	MERTENSIA MARITIMA EXTRACT
14206	MESEMBRYANTHEMUM CRYSTALLINUM CALLUS EXTRACT
14207	MESEMBRYANTHEMUM CRYSTALLINUM EXTRACT
14208	MESEMBRYANTHEMUM CRYSTALLINUM JUICE
14209	MESITYLENE
14210	MESOPHYLLUM LICHENOIDES EXTRACT
14211	MESSERSCHMIDIA SIBIRICA EXTRACT
14212	MESUA FERREA BARK/LEAF OIL
14213	MESUA FERREA FLOWER EXTRACT
14214	MESUA FERREA SEED EXTRACT
14215	MESYLOXYBENZYL ISOBUTYLBENZENESULFONAMIDE
14216	MESYLOXYBENZYL METHOXYETHYL CHLOROBENZAMIDE
14217	METAPHOSPHORIC ACID
14218	METASEQUOIA GLYPTOSTROBOIDES EXTRACT
14219	METASEQUOIA GLYPTOSTROBOIDES LEAF EXTRACT
14220	METEORITE EXTRACT
14221	METEORITE POWDER
14222	METHACRYLAMIDOPROPYLTRIMONIUM CHLORIDE
14223	METHACRYLIC ACID
14224	METHACRYLIC ACID/PEG-6 METHACRYLATE/PEG-6 DIMETHACRYLATE CROSSPOLYMER.
14225	METHACRYLIC ACID/SODIUM ACRYLAMIDOMETHYL PROPANE SULFONATE COPOLYMER
14226	METHACRYLIC ACID/STYRENE/VP COPOLYMER
14227	METHACRYLOYL ETHYL BETAINE/ACRYLATES COPOLYMER
14228	METHACRYLOYL PROPYLTRIMETHOXYSILANE
14229	METHACRYLOYLETHYL PHOSPHATE
14230	METHACRYLOYLOXYETHYL CAPROATE PHOSPHATE
14231	METHACRYLOYLOXYPROPYL POLYSILSESQUIOXANE
14232	METHENAMINE
14233	METHENAMMONIUM CHLORIDE
14234	METHICONE
14235	METHICONE CROSSPOLYMER
14236	METHIONINE
14237	METHIONYL HEXAPEPTIDE-40 SH-DECAPEPTIDE-1 RH-POLYPEPTIDE-50
14238	METHIONYL HEXAPEPTIDE-40 SH-DECAPEPTIDE-1 TRIPEPTIDE-44 RH-OLIGOPEPTIDE-1
14239	METHIONYL HEXAPEPTIDE-40 SH-DECAPEPTIDE-1 TRIPEPTIDE-44 RH-POLYPEPTIDE-3
14240	METHIONYL HEXAPEPTIDE-40 SH-DECAPEPTIDE-1 TRIPEPTIDE-44 RH-POLYPEPTIDE-60
14241	METHIONYL R-CLOSTRIDIUM BOTULINUM POLYPEPTIDE-1 HEXAPEPTIDE-40
14242	METHIONYL R-SALMON OLIGOPEPTIDE-1 SH-OLIGOPEPTIDE-2
14243	METHIONYL R-SALMON OLIGOPEPTIDE-1 SH-POLYPEPTIDE-51
14244	METHIONYL R-SALMON OLIGOPEPTIDE-1 SH-POLYPEPTIDE-8
14245	METHIONYL SH-OLIGOPEPTIDE-1 SR-JELLYFISH POLYPEPTIDE-1
14246	METHIONYL SH-OLIGOPEPTIDE-2 DECAPEPTIDE-40
14247	METHIONYL SH-OLIGOPEPTIDE-75 SH-OLIGOPEPTIDE-2
14248	METHIONYL SH-OLIGOPEPTIDE-75 SH-POLYPEPTIDE-8
14249	METHIONYL SH-POLYPEPTIDE-1
14250	METHIONYL SH-POLYPEPTIDE-10
14251	METHIONYL SH-POLYPEPTIDE-101
14252	METHIONYL SH-POLYPEPTIDE-11
14253	METHIONYL SH-POLYPEPTIDE-11 DECAPEPTIDE-40
14254	METHIONYL SH-POLYPEPTIDE-13 DECAPEPTIDE-40
14255	METHIONYL SH-POLYPEPTIDE-14 DECAPEPTIDE-40

Entry	Common Ingredient Name
14256	METHIONYL SH-POLYPEPTIDE-3 DECAPEPTIDE-40
14257	METHIONYL SH-POLYPEPTIDE-4 DECAPEPTIDE-40
14258	METHIONYL SH-POLYPEPTIDE-59 DECAPEPTIDE-40
14259	METHIONYL SH-POLYPEPTIDE-7 ALANYL SR-SPIDER OLIGOPEPTIDE-1
14260	METHIONYL SH-POLYPEPTIDE-7 DIPEPTIDE-19 SR-SPIDER POLYPEPTIDE-4 HEXAPEPTIDE 40
14261	METHIONYL SH-POLYPEPTIDE-7 SH-OLIGOPEPTIDE-1 SH-OLIGOPEPTIDE-2
14262	METHIONYL SH-POLYPEPTIDE-76 DECAPEPTIDE-40
14263	METHIONYL SH-POLYPEPTIDE-9
14264	METHIONYL SH-POLYPEPTIDE-9 DECAPEPTIDE-40
14265	METHIONYL SH-POLYPEPTIDE-92
14266	METHIONYL SH-POLYPEPTIDE-93
14267	METHIONYL TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 METHIONYL SH-POLYPEPTIDE-2
14268	METHIONYL TRIPEPTIDE-46 HEXAPEPTIDE-40 R-TRYPANOSOMA CRUZI POLYPEPTIDE-1 NONAPEPTIDE-33
14269	METHOTREXOYL OLIGOPEPTIDE-59
14270	METHOXY AMODIMETHICONE/SILSESQUIOXANE COPOLYMER
14271	METHOXY PEG/PPG-25/4 DIMETHICONE
14272	METHOXY PEG/PPG-7/3 AMINOPROPYL DIMETHICONE
14273	METHOXY PEG-10
14274	METHOXY PEG-10 POLYSILSESQUIOXANE
14275	METHOXY PEG-10 PROPYLTRIMETHOXYSILANE
14276	METHOXY PEG-100
14277	METHOXY PEG-100 PROPYL MELITTIN AMIDE

Entry	Common Ingredient Name
14278	METHOXY PEG-100/EPSILON CAPROLACTONE/ SEBACATE COPOLYMER
14279	METHOXY PEG-100/POLYEPSILON CAPROLACTONE
14280	METHOXY PEG-100/POLYEPSILON CAPROLACTONE ETHYLHEXANOATE
14281	METHOXY PEG-100/POLYEPSILON CAPROLACTONE PALMITATE
14282	METHOXY PEG-11 METHOXY PPG-24 DIMETHICONE
14283	METHOXY PEG-113 ASCORBIC ACID
14284	METHOXY PEG-114/POLYEPSILON CAPROLACTONE
14285	METHOXY PEG-12 RETINAMIDE
14286	METHOXY PEG-13 ETHYL POLYSILSESQUIOXANE
14287	METHOXY PEG-16
14288	METHOXY PEG-17/DODECYL GLYCOL COPOLYMER
14289	METHOXY PEG-17/METHOXY PEG-11/HDI ISOCYANURATE TRIMER CROSSPOLYMER
14290	METHOXY PEG-200 BETULIN
14291	METHOXY PEG-22 BETULIN
14292	METHOXY PEG-22/DODECYL GLYCOL COPOLYMER
14293	METHOXY PEG-226 ETHYLAMINO POLY(LEUCINE/ BENZYL GLUTAMATE)
14294	METHOXY PEG-23 METHACRYLATE/GLYCERYL DIISOSTEARATE METHACRYLATE COPOLYMER
14295	METHOXY PEG-25
14296	METHOXY PEG-3 DEHYDROCHOLESTERYL SUCCINATE
14297	METHOXY PEG-40
14298	METHOXY PEG-45 THIOCTATE
14299	METHOXY PEG-450 AMIDO HYDROXYSUCCINIMIDYL SUCCINAMATE

Entry	Common Ingredient Name
14300	METHOXY PEG-450 AMIDOGLUTAROYL SUCCINIMIDE
14301	METHOXY PEG-450 MALEIMIDE
14302	METHOXY PEG-7
14303	METHOXY PEG-7 ASCORBIC ACID
14304	METHOXY PEG-7 DEHYDROCHOLESTERYL SUCCINATE
14305	METHOXY PEG-8 DIMETHYLSILYLETHYL TRIMETHYLSILANE
14306	METHOXYACETOPHENONE
14307	METHOXYBENZOYL METHYLSULFONYL OXOPIPERIDINYL PIPERAZINECARBOXAMIDE
14308	METHOXYCHALCONE
14309	METHOXYCINNAMAL
14310	METHOXYCINNAMIC ACID
14311	METHOXYCINNAMIDOPROPYL BEHENDIMONIUM CHLORIDE
14312	METHOXYCINNAMIDOPROPYL C18-22 ALKYLDIMONIUM TOSYLATE
14313	METHOXYCINNAMIDOPROPYL DIMETHYLAMINOBENZAMIDOPROPYL DIMETHICONOL
14314	METHOXYCINNAMIDOPROPYL HYDROXYSULTAINE
14315	METHOXYCINNAMIDOPROPYL LAURDIMONIUM TOSYLATE
14316	METHOXYCINNAMIDOPROPYL POLYSILSESQUIOXANE
14317	METHOXYCINNAMIDOPROPYL/PHENYL POLYSILSESQUIOXANE
14318	METHOXYCINNAMOYLPROPYL SILSESQUIOXANE SILICATE
14319	METHOXYCITRONELLAL
14320	METHOXYCYCLODODECANE

Entry	Common Ingredient Name
14321	METHOXYDIGLYCOL METHACRYLATE
14322	METHOXYETHYL ACRYLATE
14323	METHOXYHEXANETHIOL
14324	METHOXYHYDRATROPALDEHYDE
14325	METHOXYHYDROXYPHENYL ISOPROPYLNITRONE
14326	METHOXYINDANE
14327	METHOXYISOPROPANOL
14328	METHOXYISOPROPYL ACETATE
14329	METHOXY-ISOPROPYL-METHYLCYCLOHEXENE
14330	METHOXY-METHYLBUTANETHIOL
14331	METHOXYMETHYLBUTANOL
14332	METHOXY-PEG-7 RUTINYL SUCCINATE
14333	METHOXYPHENYL MENTHANE CARBOXAMIDE
14334	METHOXYPHENYL T-BUTYLPHENYL PROPANEDIOL
14335	METHOXYPHENYLAMINO PHENYLPYRAZOLE
14336	METHOXYPHENYLBUTANONE
14337	METHOXYPHENYL-METHYLBUTANONE
14338	METHOXYPHENYLSULFONAMIDO DIHYDROXYPROPANAMIDE
14339	METHOXYPOLYOXYMETHYLENE MELAMINE
14340	METHOXYPROPYLAMINO CYCLOHEXENYLIDENE ETHOXYETHYLCYANOACETATE
14341	METHOXYPROPYLGLUCONAMIDE
14342	METHOXY-TETRAHYDRO-METHYLENEPYRANYL-PHENOL
14343	METHOXY-TETRAMETHYL-CYCLOHEXENYL METHYL KETONE
14344	METHOXYTRIDECENE
14345	METHOXYTRIMETHYLHEPTANOL
14346	METHOXYTRIMETHYLPHENYL DIHYDROXYPHENYL PROPANOL
14347	METHYL 2,4-DIHYDROXYBENZOATE
14348	METHYL 2,6,10-TRIMETHYLCYCLODODECA-2,5,9-TRIENYL KETONE
14349	METHYL 2,6,6-TRIMETHYLCYCLOHEX-2-ENECARBOXYLATE
14350	METHYL 2-OCTYNOATE
14351	METHYL 3-METHYLRESORCYLATE
14352	METHYL 3-NONENOATE
14353	METHYL 3-OXO-2-PENTENYLCYCLOPENTANEACETATE
14354	METHYL 3-OXO-PENTENYL-CYCLOPENTANEACETATE
14355	METHYL 4-T-BUTYLBENZOATE
14356	METHYL ABIETATE
14357	METHYL ACETATE
14358	METHYL ACETOACETATE
14359	METHYL ACETYL RICINOLEATE
14360	METHYL ACETYLAMINOBENZOATE
14361	METHYL ACETYLGLYCYRRHETINOYL HYDROXYPROLINATE
14362	METHYL ACRYLATE/METHYLENE DROMETRIZOLE METHACRYLATE COPOLYMER
14363	METHYL ALCOHOL
14364	METHYL ALOESINYL CINNAMATE
14365	METHYL ALPHA-IONONE ISOMERS
14366	METHYL AMINOLEVULINATE HCL
14367	METHYL AMINOMETHYLCYCLOHEXANE CARBOXAMIDE HCL
14368	METHYL AMYL KETONE
14369	METHYL ANTHRANILATE
14370	METHYL ASPARTIC ACID
14371	METHYL BEHENATE
14372	METHYL BENZOATE
14373	METHYL BENZODIOXEPINONE
14374	METHYL BENZODIOXOLYLETHYL-PROPENYLAMINOBENZOATE
14375	METHYL BENZOPHENONE
14376	METHYL BENZOYLFORMATE
14377	METHYL BETA-NAPHTHYL ETHER
14378	METHYL BICYCLOHEPTENYL-METHYLOXIRANE-CARBOXYLATE
14379	METHYL BUTYRATE
14380	METHYL CANOLATE
14381	METHYL CAPROATE
14382	METHYL CAPROOYL TYROSINATE
14383	METHYL CAPRYLATE
14384	METHYL CAPRYLATE/CAPRATE
14385	METHYL CAPRYLOYL TYROSINATE
14386	METHYL CARBOXYMETHYLPHENYL AMINOCARBOXYPROPYLPHOSPHONATE
14387	METHYL CINNAMATE
14388	METHYL COCOATE
14389	METHYL COCO-GLUCOSIDES
14390	METHYL CYCLODEXTRIN
14391	METHYL CYCLOHEXYLACETATE
14392	METHYL CYCLOOCTANECARBOXYLATE
14393	METHYL CYCLOPENTYLIDENEACETATE

Entry	Common Ingredient Name
14394	METHYL DECENOL
14395	METHYL DECYLIDENEAMINOBENZOATE
14396	METHYL DEHYDROABIETATE
14397	METHYL DICOCAMINE
14398	METHYL DIETHANOLAMINE
14399	METHYL DIHYDROABIETATE
14400	METHYL DIHYDROXYBENZOATE
14401	METHYL DIHYDROXY-DIMETHYLBENZOATE
14402	METHYL DIISOPROPYL PROPIONAMIDE
14403	METHYL DIMETHYLBICYCLOHEPTANE-CARBOXYLATE
14404	METHYL DIMETHYL-CYCLOHEXENYLMETHYLENEAMINO-BENZOATE
14405	METHYL DIMETHYLMETHYLENECYCLOHEXANE CARBOXYLATE
14406	METHYL DIMETHYLOCTADIENOATE
14407	METHYL DIMETHYL-OCTENYLIDENEAMINO-BENZOATE
14408	METHYL DI-T-BUTYL HYDROXYHYDROCINNAMATE
14409	METHYL DODECYLIDENEAMINOBENZOATE
14410	METHYL EPOXIDIZED SOYATE
14411	METHYL ESTRADIOLPROPANOATE
14412	METHYL ETHYLACETOACETATE
14413	METHYL ETHYLCARBAMATE
14414	METHYL ETHYLCELLULOSE
14415	METHYL EUGENOL
14416	METHYL FORMYLAMINOBENZOATE
14417	METHYL FUROATE
14418	METHYL GLUCETH-10

Entry	Common Ingredient Name
14419	METHYL GLUCETH-20
14420	METHYL GLUCETH-20 BENZOATE
14421	METHYL GLUCOSE CAPRATE/CAPRYLATE/OLEATE
14422	METHYL GLUCOSE CAPRYLATE/CAPRATE
14423	METHYL GLUCOSE DIOLEATE
14424	METHYL GLUCOSE ISOSTEARATE
14425	METHYL GLUCOSE LAURATE
14426	METHYL GLUCOSE SESQUICAPRYLATE/ SESQUICAPRATE
14427	METHYL GLUCOSE SESQUICOCOATE
14428	METHYL GLUCOSE SESQUIISOSTEARATE
14429	METHYL GLUCOSE SESQUILAURATE
14430	METHYL GLUCOSE SESQUIOLEATE
14431	METHYL GLUCOSE SESQUISTEARATE
14432	METHYL GLUTAMIC ACID
14433	METHYL GLYCYRRHIZATE
14434	METHYL HEPTANOATE
14435	METHYL HESPERIDIN
14436	METHYL HEXENOATE
14437	METHYL HEXYL CYCLOPENTANONE CARBOXYLATE
14438	METHYL HEXYL ETHER
14439	METHYL HYDRATROPALDEHYDE
14440	METHYL HYDROGENATED ROSINATE
14441	METHYL HYDROXYCETYL GLUCAMINIUM LACTATE
14442	METHYL HYDROXYCINNAMATE
14443	METHYL HYDROXYETHYLCELLULOSE
14444	METHYL HYDROXYMETHYL OLEYL OXAZOLINE

Entry	Common Ingredient Name
14445	METHYL HYDROXY-METHYLPENTYLCYCLOHEXENYL-METHYLENEAMINOBENZOATE
14446	METHYL HYDROXYPHENYLBUTYLAMINOBENZOATE
14447	METHYL HYDROXYSTEARATE
14448	METHYL IONONES
14449	METHYL ISOBUTYL GLYCEROL FORMAL
14450	METHYL ISOEUGENOL
14451	METHYL ISOPROPYL KETONE
14452	METHYL ISOPROPYL-METHYLBICYCLOOCTENE-2-CARBOXYLATE
14453	METHYL ISOSTEARATE
14454	METHYL ISOVALERATE
14455	METHYL LACTATE
14456	METHYL LACTIC ACID
14457	METHYL LAURATE
14458	METHYL LAURATE/MYRISTATE
14459	METHYL LINOLEATE
14460	METHYL METHACRYLATE
14461	METHYL METHACRYLATE CROSSPOLYMER
14462	METHYL METHACRYLATE CROSSPOLYMER-2
14463	METHYL METHACRYLATE/ACRYLONITRILE COPOLYMER
14464	METHYL METHACRYLATE/ETHYLHEXYL ACRYLATE/ BUTYL DIMETHICONE PROPYL METHACRYLATE COPOLYMER
14465	METHYL METHACRYLATE/GLYCOL DIMETHACRYLATE CROSSPOLYMER
14466	METHYL METHACRYLATE/PEG/PPG-4/3 METHACRYLATE CROSSPOLYMER
14467	METHYL METHACRYLATE/ TRIMETHOXYSILYLPROPYL METHACRYLATE CROSSPOLYMER

Entry	Common Ingredient Name
14468	METHYL METHACRYLATE/VINYLBENZYLAMINO METHYLCOUMARIN/GLYCOL DIMETHACRYLATE CROSSPOLYMER
14469	METHYL METHYLBUTYRATE
14470	METHYL METHYLCYCLOHEXENECARBOXYLATE
14471	METHYL METHYLPENTYLIDENE-AMINOBENZOATE
14472	METHYL METHYLSALICYLATE
14473	METHYL METHYL-TRIMETHYLCYCLOHEXENYL-VINYLOXIRANE-2-CARBOXYLATE
14474	METHYL METHYLUNDECYLIDENE-AMINOBENZOATE
14475	METHYL METHYLVALERATE
14476	METHYL MORPHOLINE OXIDE
14477	METHYL MYRISTATE
14478	METHYL MYRISTIC ACID
14479	METHYL NIACINAMIDE CHLORIDE
14480	METHYL NICOTINATE
14481	METHYL NONYL KETONE
14482	METHYL NONYLENATE
14483	METHYL O-ANISATE
14484	METHYL OCTADECATRIENOATE
14485	METHYL OCTINE CARBONATE
14486	METHYL OLEATE
14487	METHYL OLEATE/PALMITATE/LINOLEATE/STEARATE
14488	METHYL PALMATE
14489	METHYL PALMITATE
14490	METHYL P-ANISATE
14491	METHYL PELARGONATE
14492	METHYL PERFLUORO BUTYL/ISOBUTYL ETHER
14493	METHYL PERFLUOROBUTYL ETHER
14494	METHYL PERFLUOROISOBUTYL ETHER
14495	METHYL PHENETHYL ETHER
14496	METHYL PHENYLBUTANOL
14497	METHYL PHENYLMETHYLENEAMINOBENZOATE
14498	METHYL PHENYLPROPIONATE
14499	METHYL PROPIONATE
14500	METHYL PROPYL DIKETONE
14501	METHYL P-TOLUATE
14502	METHYL PYRAZINYL KETONE
14503	METHYL PYRROLIDONE
14504	METHYL RICINOLEATE
14505	METHYL ROSINATE
14506	METHYL SALICYLATE
14507	METHYL SOYATE
14508	METHYL STEARATE
14509	METHYL STEARIC ACID
14510	METHYL SUNFLOWERSEEDATE
14511	METHYL TETRAHYDROAZEPINYL ETHER
14512	METHYL THIAZOLYL KETONE
14513	METHYL THIOGLYCOLATE
14514	METHYL TIGLATE
14515	METHYL TRANS-1,4-DIMETHYL-CYCLOHEXANECARBOXYLATE
14516	METHYL TRAVOPROST
14517	METHYL TRIMETHICONE
14518	METHYL TRIMETHYLHEXYLIDENE-AMINOBENZOATE
14519	METHYL TRYPTOPHANATE HCL
14520	METHYL TYROSINATE HCL
14521	METHYL UNDECENOATE
14522	METHYL UNDECENOYL LEUCINATE
14523	METHYL UNDECYLENATE
14524	METHYL UNDECYLENOYL DIPEPTIDE-16
14525	METHYL VALERATE
14526	METHYL VANILLATE
14527	METHYL XANTHINE
14528	METHYL2-PHENYLMETHYLENEOCTYLIDENEAMINO BENZOATE
14529	METHYLACETYL METHYLPROPANOYL ETHYLCARBAMATE
14530	METHYLAL
14531	METHYLALLYL ANGELATE
14532	METHYLAMIDO CELLULOSE GUM
14533	METHYLARACHIDIC ACID
14534	METHYLBENZETHONIUM CHLORIDE
14535	METHYLBENZYL ACETATE
14536	METHYLBENZYL ALCOHOL
14537	METHYLBENZYL CARBINYL ACETATE
14538	METHYLBENZYL METHYLBENZIMIDAZOLE PIPERIDINYLMETHANONE
14539	METHYLBICYCLOHEPTYLPROPYL ACETATE
14540	METHYLBUTENE/METHYLSTYRENE/PIPERYLENE COPOLYMER
14541	METHYLBUTENE/PIPERYLENE COPOLYMER
14542	METHYLBUTENES
14543	METHYLBUTYLPHENYL DECYLOXYBENZOATE

Entry	Common Ingredient Name
14544	METHYLBUTYLPHENYL DODECYLOXYBENZOATE
14545	METHYLBUTYLPHENYL HEPTYLBIPHENYLCARBOXYLATE
14546	METHYLBUTYLPHENYL HEXYLOXYBENZOATE
14547	METHYLBUTYLPHENYL OCTYLOXYBENZOATE
14548	METHYLBUTYLPHENYL PENTYLBENZOATE
14549	METHYLBUTYLPHENYL PROPYLBENZOATE
14550	METHYLCELLULOSE
14551	METHYLCHLOROISOTHIAZOLINONE
14552	METHYLCINNAMIC ALDEHYDE
14553	METHYLCINNAMONITRILE
14554	METHYLCINNAMYL ALCOHOL
14555	METHYLCYCLOHEXANEDIONE
14556	METHYLCYCLOHEXENYL BUTANOL
14557	METHYLCYCLOHEXENYL ISOPROPYLTRISILOXANE
14558	METHYLCYCLOHEXENYL-BUTENYL ACETATE
14559	METHYL-CYCLOHEXENYLIDENE-PENTANAL
14560	METHYLCYCLOHEXENYLPROPYL-CYCLOPENTANONE
14561	METHYLCYCLOPENTADECANONE
14562	METHYLCYCLOPENTADECENONE
14563	METHYLCYCLOPENTENOLONE
14564	METHYLCYCLOTRIDECANONE
14565	METHYLDIHYDROJASMONATE
14566	METHYLDIHYDROXYPROPYLAMIDO UNDECYL DECYL DIMETHICONE
14567	METHYLEICOSAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
14568	METHYLENE BIS-BENZOTRIAZOLYL TETRAMETHYLBUTYLPHENOL
14569	METHYLENE DIPHENYL DIISOCYANATE
14570	METHYLENE DI-T-BUTYLCRESOL
14571	METHYLENE GLYCOL
14572	METHYLENEBIS TALLOW ACETAMIDODIMONIUM CHLORIDE
14573	METHYLENEDIOXYBENZOYL ETHYL PABA
14574	METHYLENEDIOXYPHENYL DIHYDROXYBENZAMIDE
14575	METHYLENEDIOXYPHENYL METHYLPROPANAL
14576	METHYLENEDIOXYPHENYL PHENYLBUTANEDIONE
14577	METHYLENEDIOXYPHENYLSUCCINOYL HEPTAPEPTIDE-16
14578	METHYLENEDIOXYPHENYLSUCCINOYL NONAPEPTIDE-18
14579	METHYLETHANOLAMINE
14580	METHYLEUGENYL PEG-8 DIMETHICONE
14581	METHYLFURFURAL
14582	METHYLGLUCAMINE
14583	METHYLGLUCAMINE HCL
14584	METHYLGLUCOSE DIOLEATE/HYDROXYSTEARATE
14585	METHYLGLUCOSIDE PHOSPHATE
14586	METHYLHEPTADIENONE
14587	METHYLHEPTANONE
14588	METHYLHEPTENONE ISOMERS
14589	METHYLHEPTYL ISOSTEARATE
14590	METHYLHEPTYL LAURATE
14591	METHYLHEPTYL MYRISTATE
14592	METHYLHEPTYL PALMITATE
14593	METHYLHEXYLACETALDEHYDE
14594	METHYLIMIDAZOLIUMPROPYL P-PHENYLENEDIAMINE HCL
14595	METHYLINOSITOL
14596	METHYL-ISOPROPYLCYCLOHEXANOL
14597	METHYLISOTHIAZOLINONE
14598	METHYLMETHIONINE
14599	METHYL-METHYLBICYCLOHEPTENYL-PENTENOL
14600	METHYL-METHYLCYCLOHEXENYL-ETHYL BUTYRATE
14601	METHYL-METHYLCYCLOHEXENYL-HEPTADIENE
14602	METHYL-METHYLENE-OCTADIENE ALPHA-TERPINEOLS
14603	METHYL-METHYLENE-TRICYCLODECANOL
14604	METHYL-METHYLENE-TRICYCLODECAN-OLACETATE
14605	METHYL-METHYLOXOCYCLOHEXYLETHYL ETHANETHIOATE
14606	METHYL-METHYLPENTENYLCYCLOHEXENE-1-CARBALDEHYDE
14607	METHYL-METHYLPROPENYLOCTENONE
14608	METHYL-METHYLPROPYL-CYCLOHEXYL ACETATE
14609	METHYL-METHYLTHIOPYRAZINE
14610	METHYL-OCTAHYDRO-DIMETHYLAZULENYLETHYL ACETATE
14611	METHYLOCTANEDIYL DIACETATE
14612	METHYLOCTENOL
14613	METHYLOCTENYL ACETATE
14614	METHYLOCTYL ACETALDEHYDE
14615	METHYLPARABEN
14616	METHYLPENTANEDIOL DINEOPENTANOATE
14617	METHYLPENTENOL METHYLTHIOPHENE

Entry	Common Ingredient Name
14618	METHYLPENTENYLCYCLOHEXENE CARBALDEHYDE
14619	METHYLPENTENYL-CYCLOHEXENE-1-METHYL ACETATE
14620	METHYLPENTENYL-CYCLOPENTENONE
14621	METHYLPHENOXY-ACETALDEHYDE
14622	METHYLPHENOXY-ETHANOL
14623	METHYLPHENYL-1,3-DIOXANOL
14624	METHYL-PHENYLBUTANOL
14625	METHYLPROPANEDIOL
14626	METHYLROSANILINIUM CHLORIDE
14627	METHYLSALICYLATYL GLYCYRRHETINATE
14628	METHYLSELENO CARBOXYETHYLGLUTAMINE
14629	METHYLSERINE
14630	METHYLSILANOL ACETYLMETHIONATE
14631	METHYLSILANOL ACETYLTYROSINE
14632	METHYLSILANOL ASCORBATE
14633	METHYLSILANOL CARBOXYMETHYL THEOPHYLLINE
14634	METHYLSILANOL CARBOXYMETHYL THEOPHYLLINE ALGINATE
14635	METHYLSILANOL ELASTINATE
14636	METHYLSILANOL GLYCYRRHIZINATE
14637	METHYLSILANOL HYDROXYPROLINE
14638	METHYLSILANOL HYDROXYPROLINE ASPARTATE
14639	METHYLSILANOL MANNURONATE
14640	METHYLSILANOL PCA
14641	METHYLSILANOL PEG-7 GLYCERYL COCOATE
14642	METHYLSILANOL SPIRULINATE
14643	METHYLSILANOL TRI-PEG-8 GLYCERYL COCOATE
14644	METHYLSILANOL/SILICATE CROSSPOLYMER
14645	METHYLSPERMIDINE
14646	METHYLSPERMIDINE MALEATE
14647	METHYLSPIROBICYCLOHEPTANE-DIOXANE
14648	METHYLSTYRENE/VINYLTOLUENE COPOLYMER
14649	METHYLSULFINYLBUTYL PIPERIDINECARBOTHIOAMIDE
14650	METHYLSULFONYLPIPERIDINYLAMINO DIOXOTHIOMORPHOLINOMETHYL PHENYLINDOLE
14651	METHYLTHIAZOLYL-ETHANOL
14652	METHYLTHIOADENOSINE
14653	METHYLTHIOHEXYL ISOTHIOCYANATE
14654	METHYLTHIOPHENYL MORPHOLINO ISOBUTANONE
14655	METHYLTHIOPROPYLAMIDO ACETYL METHIONINE
14656	METHYLTRIETHOXYLANE
14657	METHYLTRIETHOXYSILANE
14658	METHYLTRIMETHOXYSILANE
14659	METHYLUNDECANAL
14660	METHYLUNDECANAL DIMETHYL ACETAL
14661	METHYLVALERIC ACID
14662	METROSIDEROS EXCELSA BARK/LEAF EXTRACT
14663	METROSIDEROS EXCELSA FLOWER/LEAF EXTRACT
14664	METSCHNIKOWIA AGAVES EXTRACT
14665	METSCHNIKOWIA/PANAX GINSENG LEAF/STEM FERMENT FILTRATE
14666	MEVALONOLACTONE
14667	MEVALONOYL PENTAPEPTIDE-37
14668	MEVALONOYL PENTAPEPTIDE-39
14669	MEVALONOYL TETRAPEPTIDE-36
14670	MEVALONOYL TRIPEPTIDE-1
14671	MEVALONOYL TRIPEPTIDE-35
14672	M-HYDROXYANISOLE
14673	MIBK
14674	MICA
14675	MICA EXTRACT
14676	MICHELIA ALBA FLOWER EXTRACT
14677	MICHELIA ALBA FLOWER OIL
14678	MICHELIA ALBA LEAF OIL
14679	MICHELIA CHAMPACA FLOWER EXTRACT
14680	MICHELIA CHAMPACA FLOWER OIL
14681	MICHELIA LONGIFLORA FLOWER EXTRACT
14682	MICONAZOLE NITRATE
14683	MICROBACTERIUM/PANAX GINSENG ROOT FERMENT FILTRATE
14684	MICROBIAL CELLULOSE
14685	MICROCITRUS AUSTRALASICA FRUIT EXTRACT
14686	MICROCITRUS AUSTRALIS FRUIT EXTRACT
14687	MICROCOCCUS LYSATE
14688	MICROCOCCUS/HYDROLYZED NONFAT MILK FERMENT
14689	MICROCOCCUS/PANAX GINSENG ROOT FERMENT FILTRATE
14690	MICROCRYSTALLINE CELLULOSE
14691	MICROCRYSTALLINE WAX
14692	MICROGLENA REGINAE
14693	MICROMERIA CHAMISSONIS FLOWER/LEAF/STEM EXTRACT

Entry	Common Ingredient Name
14694	MILK
14695	MILK AMINO ACIDS
14696	MILK EXTRACT
14697	MILK FERMENT
14698	MILK LIPIDS
14699	MILK PROTEIN
14700	MILK PROTEIN EXTRACT
14701	MILKAMIDOPROPYL AMINE OXIDE
14702	MILKAMIDOPROPYL BETAINE
14703	MILT EXTRACT
14704	MIMOSA PUDICA CALLUS
14705	MIMOSA PUDICA FLOWER WATER
14706	MIMOSA PUDICA LEAF EXTRACT
14707	MIMOSA TENUIFLORA BARK EXTRACT
14708	MIMOSA TENUIFLORA BARK POWDER
14709	MIMOSA TENUIFLORA LEAF EXTRACT
14710	MIMOSA TENUIFLORA LEAF POWDER
14711	MIMUSOPS ELENGI FLOWER EXTRACT
14712	MINERAL SALTS
14713	MINERAL SPIRITS
14714	MINK OIL
14715	MINK OIL PEG-13 ESTERS
14716	MINK WAX
14717	MINKAMIDE DEA
14718	MINKAMIDOPROPALKONIUM CHLORIDE
14719	MINKAMIDOPROPYL BETAINE
14720	MINKAMIDOPROPYL DIMETHYLAMINE
14721	MINKAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
14722	MINKAMIDOPROPYLAMINE OXIDE
14723	MINOXAPOL 742
14724	MINOXIDIL HYALURONAMIDE
14725	MINOXIDIL OXOTHIAZOLIDINECARBOXYLATE
14726	MINOXIDIL SUCCINOYL DECAPEPTIDE-18
14727	MINOXIDIL SUCCINOYL OLIGOPEPTIDE-143
14728	MIPA C12-15 PARETH SULFATE
14729	MIPA-BORATE
14730	MIPA-C12-14 SEC-PARETH-3 ACETATE
14731	MIPA-COCOYL SARCOSINATE
14732	MIPA-DODECYLBENZENESULFONATE
14733	MIPA-LAURETH SULFATE
14734	MIPA-LAURYL SULFATE
14735	MIPA-MYRISTATE
14736	MIRABILIS JALAPA CALLUS CULTURE POWDER
14737	MIRABILIS JALAPA CALLUS EXTRACT
14738	MIRABILIS JALAPA CALLUS POWDER
14739	MIRABILIS JALAPA EXTRACT
14740	MIRABILIS JALAPA FLOWER EXTRACT
14741	MIRABILIS JALAPA FLOWER/LEAF/STEM EXTRACT
14742	MIRABILIS JALAPA SEED EXTRACT
14743	MIRODENAFIL
14744	MISCANTHUS SINENSIS EXTRACT
14745	MISCANTHUS SINENSIS FLOWER EXTRACT
14746	MITOQUINOL MESYLATE
14747	MITRACARPUS SCABER EXTRACT
14748	MIXED CRESOLS
14749	MIXED IONONES
14750	MIXED TERPENES
14751	MIYAMAYOMENA KORAIENSIS FLOWER/LEAF/STEM EXTRACT
14752	MIYAMAYOMENA KORAIENSIS LEAF/STEM EXTRACT
14753	MOLASSES
14754	MOLASSES EXTRACT
14755	MOLYBDENUM ASPARTATE
14756	MOLYBDENUM CHLORIDE
14757	MOMORDICA CHARANTIA EXTRACT
14758	MOMORDICA CHARANTIA FRUIT EXTRACT
14759	MOMORDICA CHARANTIA FRUIT POWDER
14760	MOMORDICA CHARANTIA LEAF EXTRACT
14761	MOMORDICA CHARANTIA LEAF POWDER
14762	MOMORDICA CHARANTIA STEM EXTRACT
14763	MOMORDICA CHARANTIA STEM SAP
14764	MOMORDICA COCHINCHINENSIS FRUIT EXTRACT
14765	MOMORDICA COCHINCHINENSIS SEED ARIL OIL
14766	MOMORDICA COCHINCHINENSIS SEED ARIL POWDER
14767	MOMORDICA GROSVENORII FRUIT EXTRACT
14768	MOMORDICA GROSVENORII FRUIT JUICE
14769	MONARDA DIDYMA EXTRACT
14770	MONARDA DIDYMA FLOWER EXTRACT
14771	MONARDA DIDYMA LEAF EXTRACT

Entry	Common Ingredient Name
14772	MONARDA DIDYMA OIL
14773	MONARDA FISTULOSA
14774	MONARDA FISTULOSA EXTRACT
14775	MONASCUS EXTRACT
14776	MONASCUS PILOSUS FERMENT FILTRATE
14777	MONASCUS/ANGELICA KEISKEI LEAF/SOYBEAN FERMENT FILTRATE
14778	MONASCUS/ARGANIA SPINOSA KERNEL FERMENT EXTRACT
14779	MONASCUS/ARGANIA SPINOSA SEEDCAKE FERMENT OIL
14780	MONASCUS/BRASSICA NAPUS SEED OIL FERMENT
14781	MONASCUS/BRASSICA NAPUS SEED OIL FERMENT EXTRACT
14782	MONASCUS/CORNUS OFFICINALIS FRUIT/RICE BRAN FERMENT FILTRATE
14783	MONASCUS/DIOSCOREA JAPONICA ROOT FERMENT
14784	MONASCUS/DIOSCOREA JAPONICA ROOT FERMENT EXTRACT FILTRATE
14785	MONASCUS/EUTERPE OLERACEA FRUIT/RICE BRAN FERMENT FILTRATE
14786	MONASCUS/HIPPOPHAE RHAMNOIDES FRUIT/ SOYBEAN EXTRACT FERMENT FILTRATE
14787	MONASCUS/LAVENDER FLOWER/RICE BRAN FERMENT FILTRATE
14788	MONASCUS/LETTUCE ROOT/SOYBEAN FERMENT FILTRATE
14789	MONASCUS/MECONOPSIS HORRIDULA FLOWER/RICE BRAN FERMENT FILTRATE
14790	MONASCUS/NEOFINETIA FALCATA FLOWER/RICE BRAN FERMENT FILTRATE
14791	MONASCUS/PAEONIA SUFFRUTICOSA FLOWER/RICE BRAN FERMENT FILTRATE
14792	MONASCUS/RICE FERMENT
14793	MONASCUS/RICE FERMENT EXTRACT
14794	MONASCUS/RICE FERMENT FILTRATE
14795	MONASCUS/SOYBEAN FERMENT EXTRACT
14796	MONASCUS/TURMERIC ROOT/RICE BRAN FERMENT
14797	MONASCUS/TURMERIC ROOT/RICE BRAN FERMENT EXTRACT FILTRATE
14798	MONDIA WHITEI ROOT EXTRACT
14799	MONOCHORIA HASTATA OIL
14800	MONOSACCHARIDE LACTATE CONDENSATE
14801	MONOSODIUM CITRATE
14802	MONOSTROMA NITIDUM POWDER
14803	MONOSTROMA NITIDUM THALLUS EXTRACT
14804	MONOSTROMA OBSCURUM EXTRACT
14805	MONTAN ACID WAX
14806	MONTAN CERA
14807	MONTMORILLONITE
14808	MOONSTONE EXTRACT
14809	MOONSTONE POWDER
14810	MORAY EEL OIL
14811	MORCHELLA ESCULENTA FERMENT FILTRATE
14812	MORINDA CITRIFOLIA ADVENTITIOUS ROOT CULTURE EXTRACT
14813	MORINDA CITRIFOLIA CALLUS
14814	MORINDA CITRIFOLIA CALLUS CULTURE LYSATE
14815	MORINDA CITRIFOLIA EXTRACT
14816	MORINDA CITRIFOLIA FRUIT EXTRACT
14817	MORINDA CITRIFOLIA FRUIT JUICE
14818	MORINDA CITRIFOLIA FRUIT POWDER
14819	MORINDA CITRIFOLIA LEAF CELL CULTURE EXTRACT
14820	MORINDA CITRIFOLIA LEAF EXTRACT
14821	MORINDA CITRIFOLIA LEAF JUICE
14822	MORINDA CITRIFOLIA LEAF POWDER
14823	MORINDA CITRIFOLIA OIL
14824	MORINDA CITRIFOLIA PHYTOPLACENTA EXTRACT
14825	MORINDA CITRIFOLIA SEED EXTRACT
14826	MORINDA CITRIFOLIA SEED OIL
14827	MORINDA CITRIFOLIA SEED POWDER
14828	MORINDA OFFICINALIS ROOT EXTRACT
14829	MORINGA DROUHARDII SEED OIL
14830	MORINGA OIL/HYDROGENATED MORINGA OIL ESTERS
14831	MORINGA OLEIFERA BARK EXTRACT
14832	MORINGA OLEIFERA FRUIT POWDER
14833	MORINGA OLEIFERA LEAF EXTRACT
14834	MORINGA OLEIFERA LEAF POWDER
14835	MORINGA OLEIFERA LEAF WATER
14836	MORINGA OLEIFERA SEED EXTRACT
14837	MORINGA OLEIFERA SEED OIL
14838	MORINGA OLEIFERA SEEDCAKE EXTRACT
14839	MOROCCAN LAVA CLAY
14840	MORPHOLINOMETHYLPHENYL HYDROXYPHENYLAMINO THIENOPYRIDINE
14841	MORPHOLINOPROPANE SULFONIC ACID
14842	MORTIERELLA GLYCERIDES

Entry	Common Ingredient Name
14843	MORTIERELLA OIL
14844	MORUS ALBA BARK EXTRACT
14845	MORUS ALBA BARK/(PORTULACA OLERACEA LEAF/STEM)/ANGELICA DAHURICA ROOT/APRICOT SEED/CHESTNUT SHELL EXTRACT
14846	MORUS ALBA BARK/PINUS DENSIFLORA LEAF/(ANGELICA GIGAS/CNIDIUM OFFICINALE/LICORICE/SOPHORA FLAVESCENS ROOT)/ACORUS GRAMINEUS STEM EXTRACT
14847	MORUS ALBA CALLUS CULTURE EXTRACT
14848	MORUS ALBA CALLUS EXTRACT
14849	MORUS ALBA EXTRACT
14850	MORUS ALBA FRUIT EXTRACT
14851	MORUS ALBA LEAF EXTRACT
14852	MORUS ALBA LEAF POWDER
14853	MORUS ALBA ROOT EXTRACT
14854	MORUS ALBA STEM EXTRACT
14855	MORUS ALBA TWIG EXTRACT
14856	MORUS AUSTRALIS LEAF POWDER
14857	MORUS BOMBYCIS EXTRACT
14858	MORUS BOMBYCIS LEAF EXTRACT
14859	MORUS BOMBYCIS LEAF/ROOT EXTRACT
14860	MORUS BOMBYCIS ROOT EXTRACT
14861	MORUS BOMBYCIS STEM EXTRACT
14862	MORUS BOMBYCIS WOOD EXTRACT
14863	MORUS NIGRA FRUIT EXTRACT
14864	MORUS NIGRA LEAF EXTRACT
14865	MORUS NIGRA ROOT EXTRACT
14866	MOSLA DIANTHERA EXTRACT
14867	MOTH CHRYSALIS EXTRACT
14868	MOTH COCOON
14869	MOTH COCOON EXTRACT
14870	MOTHER OF PEARL
14871	MOTHER OF PEARL EXTRACT
14872	MOURERA FLUVIATILIS EXTRACT
14873	M-TERT-BUTYLPHENYL ISOBUTYRALDEHYDE
14874	M-TOLUALDEHYDE
14875	M-TOLYL PHENYLACETATE
14876	MUCIDOSPHAERIUM PULCHELLUM EXTRACT
14877	MUCOR CIRCINELLOIDES GLYCERIDES
14878	MUCOR CIRCINELLOIDES OIL
14879	MUCOR MIEHEI EXTRACT
14880	MUCUNA BIRDWOODIANA STEM EXTRACT
14881	MUCUNA PRURIENS SEED EXTRACT
14882	MUDSTONE POWDER
14883	MURDANNIA KEISAK EXTRACT
14884	MURIELLA AURANTIACA/RUTTNERA LAMELLOSA OIL
14885	MURRAYA EXOTICA LEAF EXTRACT
14886	MURRAYA EXOTICA WOOD POWDER
14887	MURRAYA KOENIGII LEAF OIL
14888	MURRAYA KOENIGII STEM EXTRACT
14889	MUSA ACUMINATA EXTRACT
14890	MUSA ACUMINATA FRUIT EXTRACT
14891	MUSA ACUMINATA FRUIT WATER
14892	MUSA BALBISIANA FRUIT EXTRACT
14893	MUSA BASJOO EXTRACT
14894	MUSA NANA FRUIT EXTRACT
14895	MUSA PARADISIACA FRUIT
14896	MUSA PARADISIACA FRUIT EXTRACT
14897	MUSA PARADISIACA FRUIT JUICE
14898	MUSA SAPIENTUM FLOWER EXTRACT
14899	MUSA SAPIENTUM FLOWER WATER
14900	MUSA SAPIENTUM FRUIT EXTRACT
14901	MUSA SAPIENTUM LEAF EXTRACT
14902	MUSA SAPIENTUM PEEL EXTRACT
14903	MUSA SAPIENTUM PULP EXTRACT
14904	MUSA SAPIENTUM WATER
14905	MUSCLE EXTRACT
14906	MUSCONE
14907	MUSK CYCLOPENTENYL PROPIONATE
14908	MUSK KETONE
14909	MUSK R1
14910	MUSK XYLENE
14911	MUSKRAT MUSK
14912	MUSSEL EXTRACT
14913	MUSTELA CERA
14914	MUSTELA OIL
14915	MUSTELIC/PALMITIC TRIGLYCERIDE
14916	MYCOLEPTODONOIDES AITCHISONII MYCELIUM EXTRACT
14917	MYCOSPORINE GLYCINE
14918	MYCOSPORINE-LIKE AMINO ACIDS

Entry	Common Ingredient Name
14919	MYOSOTIS SYLVATICA FLOWER/LEAF/STEM EXTRACT
14920	MYRCENE
14921	MYRCENE METHOXYLATION DISTILLATE
14922	MYRCENOL
14923	MYRCENYL ACETATE
14924	MYRCIA POLYANTHA LEAF OIL
14925	MYRCIARIA CAULIFLORA PULP
14926	MYRCIARIA DUBIA FRUIT EXTRACT
14927	MYRCIARIA DUBIA FRUIT JUICE
14928	MYRCIARIA DUBIA SEED EXTRACT
14929	MYRETH-10
14930	MYRETH-2
14931	MYRETH-2 MYRISTATE
14932	MYRETH-3
14933	MYRETH-3 CAPRATE
14934	MYRETH-3 CARBOXYLIC ACID
14935	MYRETH-3 ETHYLHEXANOATE
14936	MYRETH-3 LAURATE
14937	MYRETH-3 MYRISTATE
14938	MYRETH-3 PALMITATE
14939	MYRETH-4
14940	MYRETH-5
14941	MYRETH-5 CARBOXYLIC ACID
14942	MYRICA CERIFERA BARK EXTRACT
14943	MYRICA CERIFERA FRUIT EXTRACT
14944	MYRICA CERIFERA FRUIT WAX
14945	MYRICA CERIFERA FRUIT/BARK EXTRACT
14946	MYRICA CERIFERA LEAF EXTRACT
14947	MYRICA ESCULENTA BARK EXTRACT
14948	MYRICA GALE FLOWER/FRUIT/LEAF/TWIG EXTRACT
14949	MYRICA GALE LEAF WATER
14950	MYRICA NAGI BARK EXTRACT
14951	MYRICA PUBESCENS FRUIT CERA
14952	MYRICA PUBESCENS FRUIT WAX
14953	MYRICA RUBRA FRUIT EXTRACT
14954	MYRICA RUBRA FRUIT JUICE
14955	MYRICA RUBRA LEAF/STEM EXTRACT
14956	MYRICETIN
14957	MYRICITRIN
14958	MYRICYL ALCOHOL
14959	MYRIOPHYLLUM SPICATUM EXTRACT
14960	MYRIOPHYLLUM VERTICILLATUM EXTRACT
14961	MYRIST/PALMITAMIDOBUTYL GUANIDINE ACETATE
14962	MYRISTALDEHYDE
14963	MYRISTALKONIUM CHLORIDE
14964	MYRISTALKONIUM SACCHARINATE
14965	MYRISTAMIDE DEA
14966	MYRISTAMIDE DIPA
14967	MYRISTAMIDE MEA
14968	MYRISTAMIDE MIPA
14969	MYRISTAMIDOBUTYL GUANIDINE ACETATE
14970	MYRISTAMIDOPROPALKONIUM CHLORIDE
14971	MYRISTAMIDOPROPYL BETAINE
14972	MYRISTAMIDOPROPYL DIMETHYLAMINE
14973	MYRISTAMIDOPROPYL DIMETHYLAMINE PHOSPHATE
14974	MYRISTAMIDOPROPYL HYDROXYSULTAINE
14975	MYRISTAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
14976	MYRISTAMIDOPROPYLAMINE OXIDE
14977	MYRISTAMINE OXIDE
14978	MYRISTAMINOPROPIONIC ACID
14979	MYRISTIC ACID
14980	MYRISTIC/PALMITIC/STEARIC/RICINOLEIC/EICOSANE DIOIC GLYCERIDES
14981	MYRISTICA FRAGRANS ARIL OIL
14982	MYRISTICA FRAGRANS EXTRACT
14983	MYRISTICA FRAGRANS FRUIT EXTRACT
14984	MYRISTICA FRAGRANS FRUIT OIL
14985	MYRISTICA FRAGRANS FRUIT POWDER
14986	MYRISTICA FRAGRANS KERNEL EXTRACT
14987	MYRISTICA FRAGRANS KERNEL OIL
14988	MYRISTICA FRAGRANS POWDER
14989	MYRISTICA FRAGRANS SHELL POWDER
14990	MYRISTOYL DIPEPTIDE-12 AMIDE
14991	MYRISTOYL DIPEPTIDE-13
14992	MYRISTOYL ETHYL GLUCOSIDE
14993	MYRISTOYL ETHYLTRIMONIUM METHOSULFATE
14994	MYRISTOYL GLUTAMIC ACID
14995	MYRISTOYL GLYCINE/HISTIDINE/LYSINE POLYPEPTIDE

Entry	Common Ingredient Name
14996	MYRISTOYL HEXAPEPTIDE-12
14997	MYRISTOYL HEXAPEPTIDE-13
14998	MYRISTOYL HEXAPEPTIDE-14
14999	MYRISTOYL HEXAPEPTIDE-16
15000	MYRISTOYL HEXAPEPTIDE-23
15001	MYRISTOYL HEXAPEPTIDE-4
15002	MYRISTOYL HEXAPEPTIDE-5
15003	MYRISTOYL HYDROLYZED COLLAGEN
15004	MYRISTOYL LACTYLIC ACID
15005	MYRISTOYL METHYL BETA-ALANINE
15006	MYRISTOYL NONAPEPTIDE-2
15007	MYRISTOYL NONAPEPTIDE-3
15008	MYRISTOYL OCTAPEPTIDE-1
15009	MYRISTOYL OCTAPEPTIDE-31
15010	MYRISTOYL PENTAPEPTIDE-10
15011	MYRISTOYL PENTAPEPTIDE-11
15012	MYRISTOYL PENTAPEPTIDE-14
15013	MYRISTOYL PENTAPEPTIDE-15
15014	MYRISTOYL PENTAPEPTIDE-16
15015	MYRISTOYL PENTAPEPTIDE-17
15016	MYRISTOYL PENTAPEPTIDE-4
15017	MYRISTOYL PENTAPEPTIDE-7
15018	MYRISTOYL PENTAPEPTIDE-8
15019	MYRISTOYL PENTAPEPTIDE-9
15020	MYRISTOYL PULLULAN
15021	MYRISTOYL SARCOSINE
15022	MYRISTOYL SUCCINOYL ATELOCOLLAGEN
15023	MYRISTOYL TETRAPEPTIDE-12
15024	MYRISTOYL TETRAPEPTIDE-13
15025	MYRISTOYL TETRAPEPTIDE-20
15026	MYRISTOYL TETRAPEPTIDE-3
15027	MYRISTOYL TETRAPEPTIDE-34
15028	MYRISTOYL TETRAPEPTIDE-4
15029	MYRISTOYL TETRAPEPTIDE-41
15030	MYRISTOYL TETRAPEPTIDE-46
15031	MYRISTOYL TETRAPEPTIDE-6
15032	MYRISTOYL TETRAPEPTIDE-8
15033	MYRISTOYL TRIPEPTIDE-1
15034	MYRISTOYL TRIPEPTIDE-31
15035	MYRISTOYL TRIPEPTIDE-4
15036	MYRISTOYL/PALMITOYL OXOSTEARAMIDE/ ARACHAMIDE MEA
15037	MYRISTOYL/PCA CHITIN
15038	MYRISTYL 2-GLYCERYL ASCORBATE
15039	MYRISTYL 3-GLYCERYL ASCORBATE
15040	MYRISTYL ACETATE
15041	MYRISTYL ALANINATE
15042	MYRISTYL ALCOHOL
15043	MYRISTYL ASPARTIC ACID
15044	MYRISTYL BETAINE
15045	MYRISTYL CARPOTROCHE BRASILIENSIS SEEDATE
15046	MYRISTYL ETHYLHEXANOATE
15047	MYRISTYL GLUCOSIDE
15048	MYRISTYL GLYCOL
15049	MYRISTYL HYDROXYETHYL IMIDAZOLINE
15050	MYRISTYL ISOSTEARATE
15051	MYRISTYL LACTATE
15052	MYRISTYL LAURATE
15053	MYRISTYL LIGNOCERATE
15054	MYRISTYL MALATE PHOSPHONIC ACID
15055	MYRISTYL METHICONE
15056	MYRISTYL MYRISTATE
15057	MYRISTYL NEOPENTANOATE
15058	MYRISTYL NICOTINATE
15059	MYRISTYL PCA
15060	MYRISTYL PHOSPHATE
15061	MYRISTYL PROPIONATE
15062	MYRISTYL SALICYLATE
15063	MYRISTYL STEARATE
15064	MYRISTYL SULTAINE
15065	MYRISTYL THEOBROMA GRANDIFLORUM SEEDATE
15066	MYRISTYL TRISILOXANE
15067	MYRISTYL/CETYL AMINE OXIDE
15068	MYRISTYLAMIDOPROPYL DIMETHYLAMINE DIMETHICONE PEG-7 PHOSPHATE
15069	MYRISTYLDIMONIUMHYDROXYPROPYL COCOGLUCOSIDES CHLORIDE
15070	MYRISTYL-PG HYDROXYETHYL DECANAMIDE
15071	MYROCARPUS FASTIGIATUS OIL
15072	MYROCARPUS FASTIGIATUS WOOD OIL
15073	MYROCARPUS FRONDOSUS WOOD OIL

Entry	Common Ingredient Name
15074	MYROTHAMNUS FLABELLIFOLIA CALLUS CULTURE EXTRACT
15075	MYROTHAMNUS FLABELLIFOLIA EXTRACT
15076	MYROTHAMNUS FLABELLIFOLIA LEAF EXTRACT
15077	MYROTHAMNUS FLABELLIFOLIA LEAF/STEM EXTRACT
15078	MYROXYLON BALSAMUM BALSAM EXTRACT
15079	MYROXYLON BALSAMUM BALSAM OIL
15080	MYROXYLON BALSAMUM PEREIRAE BALSAM EXTRACT
15081	MYROXYLON BALSAMUM PEREIRAE BALSAM OIL
15082	MYROXYLON BALSAMUM RESIN
15083	MYROXYLON PEREIRAE OIL
15084	MYROXYLON PEREIRAE RESIN
15085	MYRRHIS ODORATA EXTRACT
15086	MYRSINE AFRICANA LEAF EXTRACT
15087	MYRTENAL
15088	MYRTENOL
15089	MYRTENYL ACETATE
15090	MYRTENYL FORMATE
15091	MYRTRIMONIUM BROMIDE
15092	MYRTUS COMMUNIS EXTRACT
15093	MYRTUS COMMUNIS LEAF EXTRACT
15094	MYRTUS COMMUNIS LEAF OIL
15095	MYRTUS COMMUNIS LEAF WATER
15096	MYRTUS COMMUNIS OIL
15097	MYRTUS COMMUNIS STEM EXTRAXT
15098	MYTILUS EXTRACT
15099	N,2-DIMETHYL-N-PHENYLBUTYRAMIDE
15100	N,N'-BIS(2-HYDROXYETHYL)-2-NITRO-P-PHENYLENEDIAMINE
15101	N,N-BIS(2-HYDROXYETHYL)-P-PHENYLENEDIAMINE SULFATE
15102	N-ACETYL DIHYDROSPHINGOSINE
15103	NACRE LIPIDS
15104	NACRE POWDER
15105	NACRE PROTEIN
15106	N-ADAMANTANOYL DOPAMINE
15107	N-ADAMANTANOYL TYRAMINE
15108	NAFTALAN OIL EXTRACT
15109	NAGEIA NAGI SEED OIL
15110	NAHOCOL D
15111	NANNOCHLOROPSIS GADITANA
15112	NANNOCHLOROPSIS GADITANA EXTRACT
15113	NANNOCHLOROPSIS OCEANICA EXTRACT
15114	NANNOCHLOROPSIS OCEANICA POWDER
15115	NANNOCHLOROPSIS OCULATA EXTRACT
15116	NANNOCHLOROPSIS OCULATA POWDER
15117	NAPROXEN
15118	NARCISSUS JONQUILLA CALLUS EXTRACT
15119	NARCISSUS JONQUILLA EXTRACT
15120	NARCISSUS JONQUILLA FLOWER OIL
15121	NARCISSUS JONQUILLA FLOWER WATER
15122	NARCISSUS POETICUS CALLUS EXTRACT
15123	NARCISSUS POETICUS EXTRACT
15124	NARCISSUS POETICUS FLOWER CERA
15125	NARCISSUS POETICUS FLOWER EXTRACT
15126	NARCISSUS POETICUS FLOWER WATER
15127	NARCISSUS POETICUS FLOWER WAX
15128	NARCISSUS PSEUDONARCISSUS FLOWER EXTRACT
15129	NARCISSUS PSEUDONARCISSUS FLOWER WATER
15130	NARCISSUS PSEUDONARCISSUS ROOT EXTRACT
15131	NARCISSUS TAZETTA BULB EXTRACT
15132	NARCISSUS TAZETTA CALLUS EXTRACT
15133	NARCISSUS TAZETTA EXTRACT
15134	NARCISSUS TRIANDRUS EXTRACT
15135	NARDOSTACHYS CHINENSIS EXTRACT
15136	NARDOSTACHYS CHINENSIS ROOT EXTRACT
15137	NARDOSTACHYS JATAMANSI EXTRACT
15138	NARDOSTACHYS JATAMANSI OIL
15139	NARDOSTACHYS JATAMANSI RHIZOME/ROOT EXTRACT
15140	NARDOSTACHYS JATAMANSI ROOT OIL
15141	NARINGENIN
15142	NARINGIN
15143	NARIRUTIN
15144	NASTURTIUM OFFICINALE EXTRACT
15145	NASTURTIUM OFFICINALE FLOWER EXTRACT
15146	NASTURTIUM OFFICINALE FLOWER OIL
15147	NASTURTIUM OFFICINALE FLOWER/LEAF EXTRACT
15148	NASTURTIUM OFFICINALE FLOWER/LEAF/STEM EXTRACT
15149	NASTURTIUM OFFICINALE LEAF EXTRACT
15150	NASTURTIUM OFFICINALE LEAF/STEM EXTRACT

Entry	Common Ingredient Name
15151	NATAMYCIN
15152	NATTO GUM
15153	NAUCLEA ORIENTALIS CALLUS EXTRACT
15154	N-BENZYL-4-METHYL-O-PHENYLENEDIAMINE
15155	N-BUTYL ALCOHOL
15156	N-CAFFEOYL SEROTONIN
15157	N-CAPROYL DOPAMINE
15158	N-CAPROYL LYSINE
15159	N-CAPROYL TYRAMINE
15160	N-CAPRYLOYL LYSINE
15161	N-COUMAROYL SEROTONIN
15162	N-CYCLOHEXANOYL DOPAMINE
15163	N-CYCLOHEXANOYL TYRAMINE
15164	NEATSFOOT OIL
15165	NELUMBIUM SPECIOSUM FLOWER EXTRACT
15166	NELUMBIUM SPECIOSUM FLOWER OIL
15167	NELUMBIUM SPECIOSUM FLOWER WATER
15168	NELUMBIUM SPECIOSUM SEED EXTRACT
15169	NELUMBO NUCIFERA CALLUS
15170	NELUMBO NUCIFERA CALLUS CULTURE EXTRACT
15171	NELUMBO NUCIFERA EXTRACT
15172	NELUMBO NUCIFERA FLOWER CERA
15173	NELUMBO NUCIFERA FLOWER EXTRACT
15174	NELUMBO NUCIFERA FLOWER POWDER
15175	NELUMBO NUCIFERA FLOWER WATER
15176	NELUMBO NUCIFERA FLOWER WAX
15177	NELUMBO NUCIFERA FLOWER/LEAF/STEM JUICE
15178	NELUMBO NUCIFERA GERM
15179	NELUMBO NUCIFERA GERM EXTRACT
15180	NELUMBO NUCIFERA GERM/(BRASSICA NAPUS/ RHYNCHOSIA NULUBILIS/HORDEUM VULGARE/ PERILLA OCYMOIDES/POLYGONUM FAGOPYRUM/ TRITICUM VULGARE) SPROUT EXTRACT
15181	NELUMBO NUCIFERA GERM/SPROUT EXTRACT
15182	NELUMBO NUCIFERA LEAF CELL CULTURE POWDER
15183	NELUMBO NUCIFERA LEAF CELL EXTRACT
15184	NELUMBO NUCIFERA LEAF EXTRACT
15185	NELUMBO NUCIFERA LEAF/OROSTACHYS JAPONICA EXTRACT
15186	NELUMBO NUCIFERA LEAF/OROSTACHYS JAPONICA/ SAURURUS CHINENSIS EXTRACT
15187	NELUMBO NUCIFERA LEAF/SAURURUS CHINENSIS EXTRACT
15188	NELUMBO NUCIFERA PHYTOPLACENTA CULTURE EXTRACT
15189	NELUMBO NUCIFERA PHYTOPLACENTA EXTRACT
15190	NELUMBO NUCIFERA ROOT EXTRACT
15191	NELUMBO NUCIFERA ROOT POWDER
15192	NELUMBO NUCIFERA ROOT WATER
15193	NELUMBO NUCIFERA SEED EXTRACT
15194	NELUMBO NUCIFERA SEED OIL
15195	NELUMBO NUCIFERA SEED POWDER
15196	NELUMBO NUCIFERA STAMEN EXTRACT
15197	NELUMBO NUCIFERA STEM EXTRACT
15198	NEMACYSTUS DECIPIENS POWDER
15199	NEMATODE RH-POLYPEPTIDE-47
15200	NEOCHEIROPTERIS ENSATA EXTRACT
15201	NEOCHLORIS OLEOABUNDANS EXTRACT
15202	NEOFINETIA FALCATA CALLUS CULTURE EXTRACT
15203	NEOHESPERIDIN
15204	NEOHESPERIDIN DIHYDROCHALCONE
15205	NEOLENTINUS LEPIDEUS/STACHYS RIEDERI ROOT EXTRACT FERMENT FILTRATE
15206	NEOLEPISORUS FORTUNEI RHIZOME EXTRACT
15207	NEOLEPISORUS FORTUNEI ROOT EXTRACT
15208	NEOLITSEA ACICULATA STEM EXTRACT
15209	NEOMENTHOL
15210	NEOPENTANAL BUTENYLENEGLYCOL ACETAL
15211	NEOPENTYL GLYCOL
15212	NEOPENTYL GLYCOL DICAPRATE
15213	NEOPENTYL GLYCOL DICAPRYLATE/DICAPRATE
15214	NEOPENTYL GLYCOL DICAPRYLATE/ DIPELARGONATE/DICAPRATE
15215	NEOPENTYL GLYCOL DIETHYLHEXANOATE
15216	NEOPENTYL GLYCOL DIHEPTANOATE
15217	NEOPENTYL GLYCOL DIISONONANOATE
15218	NEOPENTYL GLYCOL DIISOSTEARATE
15219	NEOPENTYL GLYCOL DILAURATE
15220	NEOPENTYL GLYCOL DIMETHACRYLATE
15221	NEOPENTYL GLYCOL DIPELARGONATE
15222	NEORUSCOGENIN
15223	NEOTAME
15224	NEPENTHES MIRABILIS PITCHER EXTRACT
15225	NEPETA CATARIA

Entry	Common Ingredient Name
15226	NEPETA CATARIA EXTRACT
15227	NEPETA CATARIA FLOWER EXTRACT
15228	NEPETA CATARIA OIL
15229	NEPETA SIBIRICA FLOWER/LEAF/STEM EXTRACT
15230	NEPHELIUM LAPPACEUM BRANCH/FRUIT/LEAF EXTRACT
15231	NEPHELIUM LAPPACEUM PEEL EXTRACT
15232	NEPHELIUM LONGANA FRUIT EXTRACT
15233	NEPHELIUM LONGANA SEED EXTRACT
15234	NEPHRITE EXTRACT
15235	NEPHRITE POWDER
15236	NEPHTHEA COLUMNARIS EXTRACT
15237	NERAL
15238	NEREOCYSTIS LEUTKEANA EXTRACT
15239	NEREOCYSTIS LUETKEANA EXTRACT
15240	NERIUM OLEANDER LEAF EXTRACT
15241	NEROL
15242	NEROL OXIDE
15243	NEROLIDOL
15244	NEROLIDOL ISOMERS
15245	NEROLIDYL ACETATE
15246	NERYL ACETATE
15247	NERYL BUTYRATE
15248	NERYL FORMATE
15249	NERYL ISOBUTYRATE
15250	NERYL ISOVALERATEATE
15251	NERYL PROPIONATE

Entry	Common Ingredient Name
15252	N-ETHYLTOSYLAMIDE/EPOXY RESIN
15253	NEURAL EXTRACT
15254	N-FERULOYL DOPAMINE
15255	N-FERULOYL SEROTONIN
15256	N-HEPTADECANE
15257	N-HYALURONOYL 5-HYDROXYDOPAMINE
15258	N-HYDROXYSUCCINIMIDE
15259	NIACIN
15260	NIACINAMIDE
15261	NIACINAMIDE ASCORBATE
15262	NIACINAMIDE GLYCOLATE
15263	NIACINAMIDE HYDROXYBENZOATE
15264	NIACINAMIDE HYDROXYCITRATE
15265	NIACINAMIDE LACTATE
15266	NIACINAMIDE MALATE
15267	NIACINAMIDE MANDELATE
15268	NIACINAMIDE SALICYLATE
15269	NIACINAMIDE THIOCTATE
15270	NIACINAMIDE/YEAST POLYPEPTIDE
15271	NICKEL ACETYLMETHIONATE
15272	NICKEL GLUCONATE
15273	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-OLIGOPEPTIDE-1
15274	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-POLYPEPTIDE-2
15275	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-POLYPEPTIDE-5
15276	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-POLYPEPTIDE-6

Entry	Common Ingredient Name
15277	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-POLYPEPTIDE-76
15278	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-POLYPEPTIDE-86
15279	NICOTIANA BENTHAMIANA HEXAPEPTIDE-40 SH-POLYPEPTIDE-9
15280	NICOTIANA BENTHAMIANA OCTAPEPTIDE-30 SH-OLIGOPEPTIDE-2
15281	NICOTIANA BENTHAMIANA R-(S-CLOSTRIDIUM BOTULINUM POLYPEPTIDE-1 S-SPIDER OLIGOPEPTIDE-1 SH-OLIGOPEPTIDE-1)
15282	NICOTIANA BENTHAMIANA R-JELLYFISH POLYPEPTIDE-1
15283	NICOTIANA BENTHAMIANA SH-POLYPEPTIDE-15 HEXAPEPTIDE-40
15284	NICOTIANA BENTHAMIANA SH-POLYPEPTIDE-45
15285	NICOTIANA BENTHAMIANA SH-POLYPEPTIDE-7
15286	NICOTIANA SYLVESTRIS LEAF CELL CULTURE
15287	NICOTIANA TABACUM FLOWER EXTRACT
15288	NICOTIANA TABACUM FLOWER OIL
15289	NICOTIANA TABACUM LEAF EXTRACT
15290	NICOTIANA TABACUM LEAF OIL
15291	NICOTINALDEHYDE
15292	NICOTINAMIDE ADENINE DINUCLEOTIDE
15293	NICOTINAMIDE MONONUCLEOTIDE
15294	NICOTINIC ACID ADENINE DINUCLEOTIDE PHOSPHATE
15295	NICOTINOYL DIPEPTIDE-22
15296	NICOTINOYL DIPEPTIDE-23
15297	NICOTINOYL DIPEPTIDE-24
15298	NICOTINOYL DIPEPTIDE-26

Entry	Common Ingredient Name
15299	NICOTINOYL HEXAPEPTIDE-44
15300	NICOTINOYL HEXAPEPTIDE-45
15301	NICOTINOYL HEXAPEPTIDE-56
15302	NICOTINOYL OCTAPEPTIDE-13
15303	NICOTINOYL OCTAPEPTIDE-9
15304	NICOTINOYL PEG-4 ETHYLASCORBYL SUCCINATE
15305	NICOTINOYL PEG-5 TOCOPHERYL SUCCINATE
15306	NICOTINOYL PENTAPEPTIDE-20
15307	NICOTINOYL PENTAPEPTIDE-33
15308	NICOTINOYL PENTAPEPTIDE-44
15309	NICOTINOYL PENTAPEPTIDE-46
15310	NICOTINOYL S-ALLYLCYSTEINE
15311	NICOTINOYL SH-DECAPEPTIDE-9
15312	NICOTINOYL SH-NONAPEPTIDE-3
15313	NICOTINOYL SH-PENTAPEPTIDE-19
15314	NICOTINOYL SH-PENTAPEPTIDE-4
15315	NICOTINOYL TRIPEPTIDE-1
15316	NICOTINOYL TRIPEPTIDE-35
15317	NICOTINOYL TRIPEPTIDE-47
15318	NICOTINOYL TRIPEPTIDE-48
15319	NICOTINYL ALCOHOL
15320	NICOTINYL ALCOHOL HF
15321	NICOTINYL TARTRATE
15322	NICTOFLORIN
15323	NIFEDIPINE
15324	NIGELLA DAMASCENA COTYLEDON EXTRACT
15325	NIGELLA DAMASCENA SEED POWDER
15326	NIGELLA SATIVA SEED EXTRACT
15327	NIGELLA SATIVA SEED OIL
15328	NIGERO OLIGOSACCHARIDES
15329	NINHYDRIN
15330	NIPRADILOL
15331	NISIN
15332	N-ISOPROPYL 4,5-DIAMINO PYRAZOLE SULFATE
15333	NITRILES COCO
15334	NITROCELLULOSE
15335	NITROETHANE
15336	NITROFURAZONE
15337	NITROGEN
15338	NITROMETHANE
15339	NITROPHENOL
15340	NITROSOMONAS EUTROPHA
15341	NITROUS OXIDE
15342	N-LAURYL DIETHANOLAMINE
15343	N-LINOLENOYL SERINOL
15344	N-NICOTINOYL DOPAMINE
15345	N-NICOTINOYL TYRAMINE
15346	NOBILETIN
15347	NON-2-ENAL
15348	NON-2-ENENITRILE
15349	NONA-2,4-DIENAL
15350	NONADECANE
15351	NONADIENAL
15352	NONADIENOL
15353	NONAN-2-ONE
15354	NONAN-3-OL
15355	NONAN-3-ONE
15356	NONANAL
15357	NONANAL/METHYL ANTHRANILATE SCHIFF BASE
15358	NONANE
15359	NONANEDIYL DIACETATE
15360	NONANOYL TRYPTAMINE
15361	NONAPEPTIDE-1
15362	NONAPEPTIDE-10
15363	NONAPEPTIDE-11
15364	NONAPEPTIDE-12
15365	NONAPEPTIDE-13
15366	NONAPEPTIDE-14
15367	NONAPEPTIDE-15
15368	NONAPEPTIDE-15 SH-POLYPEPTIDE-56 TRIPEPTIDE-44 RH-OLIGOPEPTIDE-4
15369	NONAPEPTIDE-16
15370	NONAPEPTIDE-17
15371	NONAPEPTIDE-18
15372	NONAPEPTIDE-19
15373	NONAPEPTIDE-2
15374	NONAPEPTIDE-20
15375	NONAPEPTIDE-21
15376	NONAPEPTIDE-22

Entry	Common Ingredient Name
15377	NONAPEPTIDE-23
15378	NONAPEPTIDE-24
15379	NONAPEPTIDE-25
15380	NONAPEPTIDE-26
15381	NONAPEPTIDE-27 AMIDE
15382	NONAPEPTIDE-29
15383	NONAPEPTIDE-29 AMIDO CARBOXYMETHYL HYDROXYLIMINOMETHYLBENZAMIDO SH-DSRNA-1
15384	NONAPEPTIDE-29 HEXAPEPTIDE-8
15385	NONAPEPTIDE-29 PENTAPEPTIDE-4
15386	NONAPEPTIDE-3
15387	NONAPEPTIDE-30
15388	NONAPEPTIDE-31
15389	NONAPEPTIDE-32
15390	NONAPEPTIDE-33
15391	NONAPEPTIDE-34
15392	NONAPEPTIDE-35
15393	NONAPEPTIDE-36
15394	NONAPEPTIDE-37
15395	NONAPEPTIDE-38
15396	NONAPEPTIDE-4
15397	NONAPEPTIDE-5
15398	NONAPEPTIDE-6
15399	NONAPEPTIDE-7
15400	NONAPEPTIDE-8
15401	NONAPEPTIDE-9
15402	NONENOL
15403	NONETH-8
15404	NONFAT DRY COLOSTRUM
15405	NONFAT DRY MILK
15406	NONFAT DRY MILK EXTRACT
15407	NONOXYNOL/NONYL NONOXYNOL-49
15408	NONOXYNOL-9
15409	NONOXYNYL HYDROXYETHYLCELLULOSE
15410	NONYL ACETATE
15411	NONYL ALCOHOL
15412	NONYL NONOXYNOL-10
15413	NONYL NONOXYNOL-10 PHOSPHATE
15414	NONYL NONOXYNOL-100
15415	NONYL NONOXYNOL-11 PHOSPHATE
15416	NONYL NONOXYNOL-15 PHOSPHATE
15417	NONYL NONOXYNOL-150
15418	NONYL NONOXYNOL-24 PHOSPHATE
15419	NONYL NONOXYNOL-30
15420	NONYL NONOXYNOL-49
15421	NONYL NONOXYNOL-5
15422	NONYL NONOXYNOL-7 PHOSPHATE
15423	NONYL NONOXYNOL-8 PHOSPHATE
15424	NONYL NONOXYNOL-9 PHOSPHATE
15425	NOOTKATONE
15426	NOPALEA COCHENILLIFERA FRUIT EXTRACT
15427	NOPOL
15428	NOPYL ACETATE
15429	NORBIMATOPROST
15430	NORBORNENE/TRIS(TRIMETHYLSILOXY)SILYLNORBORNENE COPOLYMER
15431	NORDIHYDROGUAIARETIC ACID
15432	NORTAFLUPROST
15433	NORVALINE
15434	NOSTOC COMMUNE/HYDRANGEA SERRATA LEAF/SOYBEAN FERMENT FILTRATE
15435	NOSTOC ENDOPHYTUM
15436	NOSTOC FLAGELLIFORME EXTRACT
15437	NOSTOCHOPSIS LOBATUS EXTRACT
15438	NOTHOLIRION BULBULIFERUM BULB EXTRACT
15439	N-PALMITOYL LAURYLACETYLMETHYL AMINOPROPANEDIOL
15440	N-PALMITOYL SERINOL
15441	N-PHENYL-P-PHENYLENEDIAMINE
15442	N-PHENYL-P-PHENYLENEDIAMINE HCL
15443	N-PHENYL-P-PHENYLENEDIAMINE SULFATE
15444	N-PROLYL PALMITOYL TRIPEPTIDE-56 ACETATE
15445	N-STEAROYL-DIHYDROSPHINGOSINE
15446	NUPHAR JAPONICUM ROOT EXTRACT
15447	NUPHAR LUTEUM LEAF
15448	NUPHAR LUTEUM LEAF EXTRACT
15449	NUPHAR LUTEUM ROOT EXTRACT
15450	NUTMEG KERNEL OIL/FLOWER WAX GLYCERIDES
15451	N-VALPROYL SERINOL
15452	NYCTANTHES ARBOR-TRISTIS FLOWER EXTRACT
15453	NYCTANTHES ARBOR-TRISTIS LEAF EXTRACT

Entry	Common Ingredient Name
15454	NYCTANTHES ARBOR-TRISTIS SEED EXTRACT
15455	NYLON-10/10
15456	NYLON-11
15457	NYLON-12
15458	NYLON-12 FLUORESCENT BRIGHTENER 230 SALT
15459	NYLON-12/6/66 COPOLYMER
15460	NYLON-6
15461	NYLON-6/12
15462	NYLON-611
15463	NYLON-611/DIMETHICONE COPOLYMER
15464	NYLON-66
15465	NYMPHAEA ALBA FLOWER EXTRACT
15466	NYMPHAEA ALBA LEAF CELL EXTRACT
15467	NYMPHAEA ALBA ROOT EXTRACT
15468	NYMPHAEA AMPLA FLOWER EXTRACT
15469	NYMPHAEA CAERULEA FLOWER EXTRACT
15470	NYMPHAEA CAERULEA FLOWER OIL
15471	NYMPHAEA CAERULEA FLOWER WATER
15472	NYMPHAEA CAERULEA LEAF CELL EXTRACT
15473	NYMPHAEA CAERULEA SEED EXTRACT
15474	NYMPHAEA COLORADO FLOWER EXTRACT
15475	NYMPHAEA GIGANTEA FLOWER EXTRACT
15476	NYMPHAEA LOTUS FLOWER EXTRACT
15477	NYMPHAEA LOTUS LEAF CELL CULTURE POWDER
15478	NYMPHAEA LOTUS ROOT EXTRACT
15479	NYMPHAEA ODORATA ROOT EXTRACT
15480	NYMPHAEA RUBRA FLOWER EXTRACT
15481	NYMPHAEA STELLATA FLOWER EXTRACT
15482	NYMPHAEA STELLATA FLOWER POWDER
15483	NYMPHAEA TETRAGONA CALLUS CULTURE EXTRACT
15484	NYMPHAEA TETRAGONA EXTRACT
15485	NYMPHOIDES HYDROPHYLLA STEM EXTRACT
15486	NYMPHOIDES HYDROPHYLLA STEM WATER
15487	NYMPHOIDES INDICA EXTRACT
15488	NYMPHOIDES PELTATA EXTRACT
15489	NYPA FRUTICANS EXTRACT
15490	NYPA FRUTICANS SHOOT EXTRACT
15491	NYPA FRUTICANS SPROUT EXTRACT
15492	OAK ROOT EXTRACT
15493	OAK VINEGAR
15494	O-ALLYLOXYANISOLE
15495	O-AMINOPHENOL
15496	O-AMINOPHENOL SULFATE
15497	O-ANISALDEHYDE
15498	OAT AMINO ACIDS
15499	OATAMIDE MEA
15500	OATAMIDOPROPYL BETAINE
15501	OATAMIDOPROPYL DIMETHYLAMINE
15502	OCIMENE
15503	OCIMENOL
15504	OCIMENYL ACETATE
15505	OCIMUM AMERICANUM LEAF OIL
15506	OCIMUM AMERICANUM LEAF/STEM OIL
15507	OCIMUM BASILICUM EXTRACT
15508	OCIMUM BASILICUM FLOWER/LEAF EXTRACT
15509	OCIMUM BASILICUM FLOWER/LEAF/STEM EXTRACT
15510	OCIMUM BASILICUM FLOWER/LEAF/STEM WATER
15511	OCIMUM BASILICUM HAIRY ROOT CULTURE EXTRACT
15512	OCIMUM BASILICUM HERB EXTRACT
15513	OCIMUM BASILICUM HERB OIL
15514	OCIMUM BASILICUM LEAF
15515	OCIMUM BASILICUM LEAF EXTRACT
15516	OCIMUM BASILICUM LEAF POWDER
15517	OCIMUM BASILICUM LEAF WATER
15518	OCIMUM BASILICUM MERISTEM CELL CULTURE
15519	OCIMUM BASILICUM MERISTEM CELL CULTURE EXTRACT
15520	OCIMUM BASILICUM OIL
15521	OCIMUM BASILICUM ROOT EXTRACT
15522	OCIMUM BASILICUM SEED
15523	OCIMUM BASILICUM SEED EXTRACT
15524	OCIMUM CANUM HERB EXTRACT
15525	OCIMUM CANUM HERB OIL
15526	OCIMUM GRATISSIMUM HERB EXTRACT
15527	OCIMUM GRATISSIMUM HERB OIL
15528	OCIMUM SANCTUM LEAF EXTRACT
15529	OCIMUM SANCTUM LEAF POWDER
15530	OCIMUM TENUIFLORUM EXTRACT
15531	OCIMUM TENUIFLORUM OIL

Entry	Common Ingredient Name
15532	OCOTEA QUIXOS LEAF OIL
15533	O-CRESOL
15534	O-CRESYL ACETATE
15535	OCTACARBOXYMETHYL DIPEPTIDE-12 LYSINAMIDE
15536	OCTACOSANYL GLYCOL
15537	OCTACOSANYL GLYCOL ISOSTEARATE
15538	OCTACOSATRIMONIUM CHLORIDE
15539	OCTADECANE
15540	OCTADECENE
15541	OCTADECENE/MA COPOLYMER
15542	OCTADECENE/MA COPOLYMER ESTERS
15543	OCTADECENE/MA COPOLYMER OCTADODECYL/ BETA-SITOSTERYL ESTERS
15544	OCTADECENEDIOIC ACID
15545	OCTADECENYL-AMMONIUM FLUORIDE
15546	OCTADECYL DI-T-BUTYL-4-HYDROXYHYDROCINNAMATE
15547	OCTAFLUOROPENTYL METHACRYLATE
15548	OCTAHYDRO-2,5,5-TRIMETHYL-2-NAPHTHOL
15549	OCTAHYDRO-3,8-DIMETHYLAZULEN-5-YLPROPAN-2-OL
15550	OCTAHYDRO-5,5-DIMETHYLNAPHTHALENE-2-CARBALDEHYDE
15551	OCTAHYDRO-8,8-DIMETHYL-2-NAPHTHALDEHYDE
15552	OCTAHYDRO-8,8-DIMETHYLNAPHTHALENE-2-CARBONITRILE
15553	OCTAHYDROCOUMARIN
15554	OCTAHYDRODIMETHYL-2,5-METHANO-INDENOOXIRENE
15555	OCTAHYDRO-DIMETHYL-4ALPHA-NAPHTHOL
15556	OCTAHYDRO-DIMETHYL-METHYLVINYL-NAPHTHALENE
15557	OCTAHYDRO-HEXAMETHYL-NAPHTHOXIRENE
15558	OCTAHYDRO-METHOXY-TETRAMETHYL-METHANOAZULENE
15559	OCTAHYDRO-METHYL-METHANONAPHTHALENONE
15560	OCTAHYDRO-PENTAMETHYL-INDENE
15561	OCTAHYDROSPIRO-DIOXOLANEMETHANOINDENE
15562	OCTAHYDRO-TETRAMETHYL-1-NAPHTHALENOL
15563	OCTAHYDRO-TETRAMETHYLCYCLOPROPANAPHTHALENONE
15564	OCTAHYDRO-TETRAMETHYLCYCLOPROPAZULENE
15565	OCTAHYDRO-TETRAMETHYL-METHANO-1-NAPHTHOL
15566	OCTAHYDRO-TETRAMETHYL-METHANOAZULENE
15567	OCTAHYDRO-TETRAMETHYL-METHANOAZULENONE
15568	OCTAHYDRO-TETRAMETHYL-METHANO-CYCLOPENTACYCLOPROPABENZENE-4-METHANOL
15569	OCTAHYDRO-TETRAMETHYL-METHANO-CYCLOPENTACYCLOPROPABENZENE-4-METHANOL ACETATE
15570	OCTAHYDRO-TETRAMETHYL-METHANO-CYCLOPENTACYCLOPROPABENZENE-4-METHANOL FORMATE
15571	OCTAHYDRO-TRIMETHYL-ETHANO-NAPHTHOXIRENE
15572	OCTAHYDRO-TRIMETHYL-NAPHTHOXIREN-7-OL
15573	OCTAHYDRO-TRIMETHYLSPIRO-METHANOAZULENE-6,2'-OXIRANE
15574	OCTANAL
15575	OCTANAL DIMETHYL ACETAL
15576	OCTANAL ETHYLENEGLYCOL CYCLIC ACETAL
15577	OCTANAL/METHYL ANTHRANILATE SCHIFF BASE
15578	OCTANE
15579	OCTANEDIOL
15580	OCTANICOTINOYL EPIGALLOCATECHIN GALLATE
15581	OCTAPEPTIDE-1
15582	OCTAPEPTIDE-10
15583	OCTAPEPTIDE-11
15584	OCTAPEPTIDE-12
15585	OCTAPEPTIDE-12 SH-POLYPEPTIDE-56 TRIPEPTIDE-44 SH-POLYPEPTIDE-1
15586	OCTAPEPTIDE-12 SH-POLYPEPTIDE-56 TRIPEPTIDE-44 SH-POLYPEPTIDE-3
15587	OCTAPEPTIDE-13
15588	OCTAPEPTIDE-14
15589	OCTAPEPTIDE-15
15590	OCTAPEPTIDE-16
15591	OCTAPEPTIDE-17
15592	OCTAPEPTIDE-18
15593	OCTAPEPTIDE-19
15594	OCTAPEPTIDE-2
15595	OCTAPEPTIDE-20 AMIDE
15596	OCTAPEPTIDE-21 AMIDE
15597	OCTAPEPTIDE-22
15598	OCTAPEPTIDE-22 R-THERMUS THERMOPHILUS PUTATIVE ESTERASE HEXAPEPTIDE-40
15599	OCTAPEPTIDE-23
15600	OCTAPEPTIDE-24
15601	OCTAPEPTIDE-25
15602	OCTAPEPTIDE-26

Entry	Common Ingredient Name
15603	OCTAPEPTIDE-27 AMIDE
15604	OCTAPEPTIDE-28
15605	OCTAPEPTIDE-29 TRIFLUOROACETATE
15606	OCTAPEPTIDE-3
15607	OCTAPEPTIDE-32
15608	OCTAPEPTIDE-33
15609	OCTAPEPTIDE-34
15610	OCTAPEPTIDE-35
15611	OCTAPEPTIDE-36
15612	OCTAPEPTIDE-5
15613	OCTAPEPTIDE-6
15614	OCTAPEPTIDE-7
15615	OCTAPEPTIDE-8
15616	OCTAPEPTIDE-9
15617	OCTATRIENOIC ACID
15618	OCTENE
15619	OCTENE HYDROFORMYLATED-DISTILLED
15620	OCTENIDINE HCL
15621	OCTOCRYLENE
15622	OCTOPAMINE
15623	OCTOXYNOL-1
15624	OCTOXYNOL-10
15625	OCTOXYNOL-11
15626	OCTOXYNOL-12
15627	OCTOXYNOL-13
15628	OCTOXYNOL-16

Entry	Common Ingredient Name
15629	OCTOXYNOL-20
15630	OCTOXYNOL-20 CARBOXYLIC ACID
15631	OCTOXYNOL-25
15632	OCTOXYNOL-3
15633	OCTOXYNOL-30
15634	OCTOXYNOL-33
15635	OCTOXYNOL-40
15636	OCTOXYNOL-5
15637	OCTOXYNOL-6
15638	OCTOXYNOL-7
15639	OCTOXYNOL-70
15640	OCTOXYNOL-8
15641	OCTOXYNOL-9
15642	OCTOXYNOL-9 CARBOXYLIC ACID
15643	OCTRIZOLE
15644	OCTYDODECYL BIS-HYDROXYPROPYL DIMETHICONE CITRATE CROSSPOLYMER
15645	OCTYL 2-BUTENOATE
15646	OCTYL ACETATE
15647	OCTYL ACETATE/MONOMETHYL ACETATE
15648	OCTYL FORMATE
15649	OCTYL ISOBUTYRATE
15650	OCTYL POLYSTYRENE OXIDE/PEG-10 COPOLYMER
15651	OCTYL POLYSTYRENE OXIDE/PEG-10 COPOLYMER PHOSPHATE
15652	OCTYLACRYLAMIDE/ACRYLATES/BUTYLAMINOETHYL METHACRYLATE COPOLYMER
15653	OCTYLDECANOL

Entry	Common Ingredient Name
15654	OCTYLDECYL OLEATE
15655	OCTYLDECYL PHOSPHATE
15656	OCTYLDODECANOL
15657	OCTYLDODECETH-10
15658	OCTYLDODECETH-16
15659	OCTYLDODECETH-2
15660	OCTYLDODECETH-20
15661	OCTYLDODECETH-25
15662	OCTYLDODECETH-30
15663	OCTYLDODECETH-5
15664	OCTYLDODECYL AVOCADOATE
15665	OCTYLDODECYL BEESWAX
15666	OCTYLDODECYL BEHENATE
15667	OCTYLDODECYL BENZOATE
15668	OCTYLDODECYL CITRATE CROSSPOLYMER
15669	OCTYLDODECYL COCOATE
15670	OCTYLDODECYL DILINOLEIC ACID/PROPANEDIOL COPOLYMER
15671	OCTYLDODECYL DIMER DILINOLEYL ALCOHOL/ SUCCINIC ACID COPOLYMER
15672	OCTYLDODECYL ERUCATE
15673	OCTYLDODECYL ETHYLHEXANOATE
15674	OCTYLDODECYL GLUCOSIDE
15675	OCTYLDODECYL GLYCOL GRAPESEEDATE
15676	OCTYLDODECYL HYDROXYSTEARATE
15677	OCTYLDODECYL ISOSTEARATE
15678	OCTYLDODECYL LACTATE
15679	OCTYLDODECYL LANOLATE

Entry	Common Ingredient Name
15680	OCTYLDODECYL MEADOWFOAMATE
15681	OCTYLDODECYL METHOXYCRYLENE
15682	OCTYLDODECYL MYRISTATE
15683	OCTYLDODECYL NEODECANOATE
15684	OCTYLDODECYL NEOPENTANOATE
15685	OCTYLDODECYL OCTYLDODECANOATE
15686	OCTYLDODECYL OLEATE
15687	OCTYLDODECYL OLIVATE
15688	OCTYLDODECYL PCA
15689	OCTYLDODECYL RICINOLEATE
15690	OCTYLDODECYL SAFFLOWERATE
15691	OCTYLDODECYL SHEA BUTTERATE
15692	OCTYLDODECYL STEARATE
15693	OCTYLDODECYL STEAROYL STEARATE
15694	OCTYLDODECYL XYLOSIDE
15695	OCTYLDODECYL/PPG-3 MYRISTYL ETHER DIMER DILINOLEATE
15696	OCTYLDODECYLTRIMONIUM CHLORIDE
15697	OCTYLISOTHIAZOLINONE
15698	OCTYLPHTHALIDE
15699	O-CYMEN-5-OL
15700	ODONTELLA AURITA EXTRACT
15701	ODONTELLA AURITA OIL
15702	ODONTIODA LAVENDER LACE FLOWER EXTRACT
15703	OENANTHE JAVANICA EXTRACT
15704	OENOCARPUS BACABA FRUIT OIL
15705	OENOCARPUS BATAUA ACID
15706	OENOCARPUS BATAUA FRUIT OIL
15707	OENOCARPUS BATAUA SEED OIL
15708	OENOTHERA BIENNIS FLOWER EXTRACT
15709	OENOTHERA BIENNIS FLOWER/LEAF/STEM EXTRACT
15710	OENOTHERA BIENNIS LEAF CELL EXTRACT
15711	OENOTHERA BIENNIS LEAF EXTRACT
15712	OENOTHERA BIENNIS OIL
15713	OENOTHERA BIENNIS ROOT EXTRACT
15714	OENOTHERA BIENNIS SEED
15715	OENOTHERA BIENNIS SEED EXTRACT
15716	OENOTHERA BIENNIS SPROUT EXTRACT
15717	OENOTHERA LACINIATA EXTRACT
15718	OENOTHERA LINDHEIMERI FLOWER EXTRACT
15719	OENOTHERA ROSEA EXTRACT
15720	OENOTHERA TETRAPTERA LEAF EXTRACT
15721	OLAFLUR
15722	OLAX DISSITIFLORA ROOT OIL
15723	OLDENLANDIA DIFFUSA EXTRACT
15724	OLDENLANDIA DIFFUSA FRUIT EXTRACT
15725	OLDENLANDIA DIFFUSA ROOT EXTRACT
15726	OLEA EUROPAEA BARK EXTRACT
15727	OLEA EUROPAEA BRANCH EXTRACT
15728	OLEA EUROPAEA BUD EXTRACT
15729	OLEA EUROPAEA CALLUS CULTURE LYSATE
15730	OLEA EUROPAEA CALLUS LYSATE
15731	OLEA EUROPAEA FLOWER EXTRACT
15732	OLEA EUROPAEA FLOWER WATER
15733	OLEA EUROPAEA FRUIT
15734	OLEA EUROPAEA FRUIT EXTRACT
15735	OLEA EUROPAEA FRUIT JUICE
15736	OLEA EUROPAEA FRUIT JUICE EXTRACT
15737	OLEA EUROPAEA FRUIT OIL
15738	OLEA EUROPAEA FRUIT OIL ETHYL ESTER
15739	OLEA EUROPAEA FRUIT UNSAPONIFIABLES
15740	OLEA EUROPAEA FRUIT WATER
15741	OLEA EUROPAEA HUSK OIL
15742	OLEA EUROPAEA HUSK POWDER
15743	OLEA EUROPAEA LEAF
15744	OLEA EUROPAEA LEAF CELL EXTRACT
15745	OLEA EUROPAEA LEAF EXTRACT
15746	OLEA EUROPAEA LEAF OIL
15747	OLEA EUROPAEA LEAF POWDER
15748	OLEA EUROPAEA LEAF WATER
15749	OLEA EUROPAEA OIL UNSAPONIFIABLES
15750	OLEA EUROPAEA SAP EXTRACT
15751	OLEA EUROPAEA SEED
15752	OLEA EUROPAEA SEED POWDER
15753	OLEA EUROPAEA WOOD EXTRACT
15754	OLEALKONIUM CHLORIDE
15755	OLEAMIDE
15756	OLEAMIDE DEA
15757	OLEAMIDE DIPA

Entry	Common Ingredient Name
15758	OLEAMIDE MEA
15759	OLEAMIDE MIPA
15760	OLEAMIDE SERINOL
15761	OLEAMIDOPROPYL BETAINE
15762	OLEAMIDOPROPYL DIMETHYLAMINE
15763	OLEAMIDOPROPYL DIMETHYLAMINE GLYCOLATE
15764	OLEAMIDOPROPYL DIMETHYLAMINE HYDROLYZED COLLAGEN
15765	OLEAMIDOPROPYL DIMETHYLAMINE LACTATE
15766	OLEAMIDOPROPYL DIMETHYLAMINE PROPIONATE
15767	OLEAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
15768	OLEAMIDOPROPYL HYDROXYSULTAINE
15769	OLEAMIDOPROPYL PG-DIMONIUM CHLORIDE
15770	OLEAMIDOPROPYLAMINE OXIDE
15771	OLEAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
15772	OLEAMINE
15773	OLEAMINE BISHYDROXYPROPYLTRIMONIUM CHLORIDE
15774	OLEAMINE OXIDE
15775	OLEANOLIC ACID
15776	OLEANOYL SH-PENTAPEPTIDE-4
15777	OLEIC ACID
15778	OLEIC/LINOLEIC TRIGLYCERIDE
15779	OLEIC/LINOLEIC/LINOLENIC POLYGLYCERIDES
15780	OLEIC/PALMITIC/LAURIC/MYRISTIC/LINOLEIC TRIGLYCERIDE
15781	OLEIC/STEARIC GLYCERIDES/DIMER DILINOLEATE CROSSPOLYMER
15782	OLEOCANTHAL
15783	OLEOSTEARINE
15784	OLEOYL CAMELLIA SINENSIS LEAF EXTRACT
15785	OLEOYL COCOA SEED EXTRACT
15786	OLEOYL DIPEPTIDE-15
15787	OLEOYL EPOXY RESIN
15788	OLEOYL ETHYL GLUCOSIDE
15789	OLEOYL GRAPE SEED EXTRACT
15790	OLEOYL HYDROLYZED COLLAGEN
15791	OLEOYL METHYLGLUCAMIDE OLEATE
15792	OLEOYL OLEAMIDE MEA
15793	OLEOYL OLEAMIDE SERINOL
15794	OLEOYL PG-TRIMONIUM CHLORIDE
15795	OLEOYL PINE BARK EXTRACT
15796	OLEOYL POTENTILLA ERECTA ROOT CATECHINS
15797	OLEOYL POTENTILLA ERECTA ROOT EXTRACT
15798	OLEOYL SARCOSINE
15799	OLEOYL TETRAPEPTIDE-31
15800	OLEOYL TYROSINE
15801	OLEOYLOXYPHENOXY PROPIONIC ACID
15802	OLETH-10
15803	OLETH-10 CARBOXYLIC ACID
15804	OLETH-10 PHOSPHATE
15805	OLETH-100
15806	OLETH-106
15807	OLETH-11
15808	OLETH-110
15809	OLETH-12
15810	OLETH-15
15811	OLETH-16
15812	OLETH-2
15813	OLETH-2 BENZOATE
15814	OLETH-2 PHOSPHATE
15815	OLETH-20
15816	OLETH-20 PHOSPHATE
15817	OLETH-23
15818	OLETH-24
15819	OLETH-25
15820	OLETH-3
15821	OLETH-3 CARBOXYLIC ACID
15822	OLETH-3 PHOSPHATE
15823	OLETH-30
15824	OLETH-35
15825	OLETH-4
15826	OLETH-4 PHOSPHATE
15827	OLETH-40
15828	OLETH-44
15829	OLETH-45
15830	OLETH-5
15831	OLETH-5 PHOSPHATE
15832	OLETH-50
15833	OLETH-6

Entry	Common Ingredient Name
15834	OLETH-6 CARBOXYLIC ACID
15835	OLETH-7
15836	OLETH-8
15837	OLETH-82
15838	OLETH-9
15839	OLEUROPEIN AGLYCONE
15840	OLEUROPEINYL GLUCOSIDE
15841	OLEYL ACETATE
15842	OLEYL ACETYL GLUTAMINATE
15843	OLEYL ALCOHOL
15844	OLEYL ARACHIDATE
15845	OLEYL BETAINE
15846	OLEYL EPOXYPROPYLDIMONIUM CHLORIDE
15847	OLEYL ERUCATE
15848	OLEYL ETHYL PHOSPHATE
15849	OLEYL GLYCERYL ETHER
15850	OLEYL HYDROXYETHYL IMIDAZOLINE
15851	OLEYL LACTATE
15852	OLEYL LANOLATE
15853	OLEYL LINOLEATE
15854	OLEYL MYRISTATE
15855	OLEYL OLEATE
15856	OLEYL PALMITAMIDE
15857	OLEYL PHOSPHATE
15858	OLEYL STEARATE
15859	OLI VE OIL POLYGLYCERYL-6 ESTERS
15860	OLIBANUM
15861	OLIGOPEPTIDE-1
15862	OLIGOPEPTIDE-10
15863	OLIGOPEPTIDE-100 AMIDE
15864	OLIGOPEPTIDE-101 AMIDE
15865	OLIGOPEPTIDE-102
15866	OLIGOPEPTIDE-103
15867	OLIGOPEPTIDE-104
15868	OLIGOPEPTIDE-105
15869	OLIGOPEPTIDE-106
15870	OLIGOPEPTIDE-107
15871	OLIGOPEPTIDE-107 RH-POLYPEPTIDE-1
15872	OLIGOPEPTIDE-107 SH-OLIGOPEPTIDE-1
15873	OLIGOPEPTIDE-107 SH-POLYPEPTIDE-7
15874	OLIGOPEPTIDE-108
15875	OLIGOPEPTIDE-109
15876	OLIGOPEPTIDE-11
15877	OLIGOPEPTIDE-110
15878	OLIGOPEPTIDE-111
15879	OLIGOPEPTIDE-112
15880	OLIGOPEPTIDE-113
15881	OLIGOPEPTIDE-114
15882	OLIGOPEPTIDE-114 ACETATE
15883	OLIGOPEPTIDE-115
15884	OLIGOPEPTIDE-116
15885	OLIGOPEPTIDE-117
15886	OLIGOPEPTIDE-118
15887	OLIGOPEPTIDE-119
15888	OLIGOPEPTIDE-12
15889	OLIGOPEPTIDE-120
15890	OLIGOPEPTIDE-121
15891	OLIGOPEPTIDE-122
15892	OLIGOPEPTIDE-123
15893	OLIGOPEPTIDE-123 RH-OLIGOPEPTIDE-1
15894	OLIGOPEPTIDE-123 RH-POLYPEPTIDE-1
15895	OLIGOPEPTIDE-123 RH-POLYPEPTIDE-7
15896	OLIGOPEPTIDE-124 AMIDE
15897	OLIGOPEPTIDE-125 AMIDE
15898	OLIGOPEPTIDE-126
15899	OLIGOPEPTIDE-126 SH-OLIGOPEPTIDE-1
15900	OLIGOPEPTIDE-127
15901	OLIGOPEPTIDE-127 RH-OLIGOPEPTIDE-4
15902	OLIGOPEPTIDE-127 RH-POLYPEPTIDE-7
15903	OLIGOPEPTIDE-128
15904	OLIGOPEPTIDE-129
15905	OLIGOPEPTIDE-13
15906	OLIGOPEPTIDE-130
15907	OLIGOPEPTIDE-131
15908	OLIGOPEPTIDE-132
15909	OLIGOPEPTIDE-133
15910	OLIGOPEPTIDE-134
15911	OLIGOPEPTIDE-135

Entry	Common Ingredient Name
15912	OLIGOPEPTIDE-136
15913	OLIGOPEPTIDE-137
15914	OLIGOPEPTIDE-138
15915	OLIGOPEPTIDE-139
15916	OLIGOPEPTIDE-14
15917	OLIGOPEPTIDE-140
15918	OLIGOPEPTIDE-141
15919	OLIGOPEPTIDE-141 HEXAPEPTIDE-8
15920	OLIGOPEPTIDE-141 HEXAPEPTIDE-8 HEPTAPEPTIDE-32
15921	OLIGOPEPTIDE-142
15922	OLIGOPEPTIDE-145
15923	OLIGOPEPTIDE-145 DIMER
15924	OLIGOPEPTIDE-146
15925	OLIGOPEPTIDE-146 DIMER
15926	OLIGOPEPTIDE-147
15927	OLIGOPEPTIDE-148
15928	OLIGOPEPTIDE-149
15929	OLIGOPEPTIDE-15
15930	OLIGOPEPTIDE-151
15931	OLIGOPEPTIDE-153
15932	OLIGOPEPTIDE-154
15933	OLIGOPEPTIDE-155
15934	OLIGOPEPTIDE-156
15935	OLIGOPEPTIDE-157
15936	OLIGOPEPTIDE-158
15937	OLIGOPEPTIDE-158 AMIDE
15938	OLIGOPEPTIDE-16
15939	OLIGOPEPTIDE-160 AMIDE
15940	OLIGOPEPTIDE-17
15941	OLIGOPEPTIDE-18
15942	OLIGOPEPTIDE-19
15943	OLIGOPEPTIDE-2
15944	OLIGOPEPTIDE-20
15945	OLIGOPEPTIDE-21
15946	OLIGOPEPTIDE-22
15947	OLIGOPEPTIDE-24
15948	OLIGOPEPTIDE-25
15949	OLIGOPEPTIDE-26
15950	OLIGOPEPTIDE-27
15951	OLIGOPEPTIDE-28
15952	OLIGOPEPTIDE-29
15953	OLIGOPEPTIDE-3
15954	OLIGOPEPTIDE-30
15955	OLIGOPEPTIDE-31
15956	OLIGOPEPTIDE-32
15957	OLIGOPEPTIDE-33
15958	OLIGOPEPTIDE-34
15959	OLIGOPEPTIDE-35
15960	OLIGOPEPTIDE-4
15961	OLIGOPEPTIDE-40
15962	OLIGOPEPTIDE-41
15963	OLIGOPEPTIDE-42
15964	OLIGOPEPTIDE-44
15965	OLIGOPEPTIDE-45
15966	OLIGOPEPTIDE-46
15967	OLIGOPEPTIDE-47
15968	OLIGOPEPTIDE-48
15969	OLIGOPEPTIDE-49
15970	OLIGOPEPTIDE-5
15971	OLIGOPEPTIDE-50
15972	OLIGOPEPTIDE-51
15973	OLIGOPEPTIDE-52
15974	OLIGOPEPTIDE-53
15975	OLIGOPEPTIDE-54
15976	OLIGOPEPTIDE-55
15977	OLIGOPEPTIDE-56
15978	OLIGOPEPTIDE-56 AMIDO PEG-220 METHYL ETHER
15979	OLIGOPEPTIDE-56 AMIDO PEG-240 METHYL ETHER
15980	OLIGOPEPTIDE-56 AMIDO PEG-75 METHYL ETHER
15981	OLIGOPEPTIDE-57
15982	OLIGOPEPTIDE-58
15983	OLIGOPEPTIDE-59
15984	OLIGOPEPTIDE-6
15985	OLIGOPEPTIDE-61
15986	OLIGOPEPTIDE-62
15987	OLIGOPEPTIDE-63
15988	OLIGOPEPTIDE-64
15989	OLIGOPEPTIDE-65

Entry	Common Ingredient Name
15990	OLIGOPEPTIDE-66
15991	OLIGOPEPTIDE-67
15992	OLIGOPEPTIDE-68
15993	OLIGOPEPTIDE-69
15994	OLIGOPEPTIDE-7
15995	OLIGOPEPTIDE-70
15996	OLIGOPEPTIDE-71
15997	OLIGOPEPTIDE-72
15998	OLIGOPEPTIDE-73
15999	OLIGOPEPTIDE-74
16000	OLIGOPEPTIDE-75
16001	OLIGOPEPTIDE-76
16002	OLIGOPEPTIDE-77
16003	OLIGOPEPTIDE-78
16004	OLIGOPEPTIDE-79
16005	OLIGOPEPTIDE-8
16006	OLIGOPEPTIDE-80
16007	OLIGOPEPTIDE-81
16008	OLIGOPEPTIDE-82
16009	OLIGOPEPTIDE-83
16010	OLIGOPEPTIDE-84
16011	OLIGOPEPTIDE-86
16012	OLIGOPEPTIDE-87
16013	OLIGOPEPTIDE-88
16014	OLIGOPEPTIDE-89
16015	OLIGOPEPTIDE-9
16016	OLIGOPEPTIDE-90
16017	OLIGOPEPTIDE-91
16018	OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-85 DIPEPTIDE-19 HEXAPEPTIDE-40
16019	OLIGOPEPTIDE-91 RH-OLIGOPEPTIDE-1
16020	OLIGOPEPTIDE-91 SH-POLYPEPTIDE-1
16021	OLIGOPEPTIDE-91 SH-POLYPEPTIDE-2
16022	OLIGOPEPTIDE-91 SH-POLYPEPTIDE-85
16023	OLIGOPEPTIDE-91 SH-POLYPEPTIDE-9
16024	OLIGOPEPTIDE-92
16025	OLIGOPEPTIDE-93
16026	OLIGOPEPTIDE-95
16027	OLIGOPEPTIDE-96
16028	OLIGOPEPTIDE-98 AMIDE
16029	OLIGOPEPTIDE-99 AMIDE
16030	OLIVAMIDE DEA
16031	OLIVAMIDOPROPYL BETAINE
16032	OLIVAMIDOPROPYL DIMETHYLAMINE
16033	OLIVAMIDOPROPYL DIMETHYLAMINE LACTATE
16034	OLIVAMIDOPROPYLAMINE OXIDE
16035	OLIVAMIDOPROPYLTRIMONIUM CHLORIDE
16036	OLIVE ACID
16037	OLIVE ALCOHOL
16038	OLIVE FRUIT OIL AMINOPROPANEDIOL AMIDES/ESTERS
16039	OLIVE FRUIT/LEAF/SODIUM CHLORIDE FERMENT FILTRATE
16040	OLIVE GLYCERIDES
16041	OLIVE OIL AMINOPROPANEDIOL ESTERS
16042	OLIVE OIL DECYL ESTERS
16043	OLIVE OIL ETHYLHEXYL ESTERS
16044	OLIVE OIL GLYCERETH-8 ESTERS
16045	OLIVE OIL PEG/PPG-3/1 ESTERS
16046	OLIVE OIL PEG-10 ESTERS
16047	OLIVE OIL PEG-6 ESTERS
16048	OLIVE OIL PEG-7 ESTERS
16049	OLIVE OIL PEG-8 ESTERS
16050	OLIVE OIL PEG-9 ESTERS
16051	OLIVE OIL POLYGLYCERYL-3 ESTERS
16052	OLIVE OIL POLYGLYCERYL-4 ESTERS
16053	OLIVE OIL POLYGLYCERYL-6 ESTERS
16054	OLIVE OIL PROPYLENE GLYCOL ESTERS
16055	OLIVE OIL/POMEGRANATE FRUIT FERMENT FILTRATE
16056	OLIVEAMIDE MEA
16057	OLIVINE EXTRACT
16058	OLIVOYL HYDROLYZED WHEAT PROTEIN
16059	OLUS OIL
16060	OMENTAL LIPIDS
16061	O-METHOXYCINNAMALDEHYDE
16062	ONONIS ARVENSIS ROOT EXTRACT
16063	ONONIS SPINOSA ROOT EXTRACT
16064	ONOPORDUM ACANTHIUM FLOWER/LEAF/STEM EXTRACT
16065	ONYCHIUM JAPONICUM EXTRACT
16066	OPAL POWDER

Entry	Common Ingredient Name
16067	OPERCULINA ALTISSIMA ROOT EXTRACT
16068	OPERCULINA TURPETHUM LEAF/STEM EXTRACT
16069	O-PHENYLPHENOL
16070	OPHIOGLOSSUM VULGATUM EXTRACT
16071	OPHIOPOGON EXTRACT STEARATE
16072	OPHIOPOGON JAPONICUS ROOT EXTRACT
16073	OPHIOPOGON JAPONICUS ROOT/PORIA COCOS/ ACHYRANTHES JAPONICA/GANODERMA LUCIDUM /EUCOMMIA ULMOIDES BARK/DIOSCOREA JAPONICA ROOT/LYCIUM CHINENSE FRUIT/NELUMBO NUCIFERA SEED EXTRACT
16074	OPHIOPOGON JAPONICUS ROOT/PORIA COCOS/ ACHYRANTHES JAPONICA/GANODERMA LUCIDUM/ EUCOMMIA ULMOIDES BARK/DIOSCOREA JAPONICA ROOT/LYCIUM CHINENSE FRUIT/NELUMBO NUCIFERA SEED EXTRACT
16075	OPHIOPOGON JAPONICUS SEED EXTRACT
16076	OPLOPANAX ELATUS CALLUS CULTURE EXTRACT
16077	OPOPANAX CHIRONIUM RESIN EXTRACT
16078	OPOPANAX CHIRONIUM RESIN STEAM-DISTILLED OIL
16079	OPOPONAX OIL
16080	OPUNTIA COCCINELLIFERA FLOWER EXTRACT
16081	OPUNTIA COCCINELLIFERA FRUIT EXTRACT
16082	OPUNTIA FICUS-INDICA CALLUS CULTURE EXTRACT
16083	OPUNTIA FICUS-INDICA EXTRACT
16084	OPUNTIA FICUS-INDICA FLOWER EXTRACT
16085	OPUNTIA FICUS-INDICA FRUIT EXTRACT
16086	OPUNTIA FICUS-INDICA FRUIT JUICE
16087	OPUNTIA FICUS-INDICA FRUIT WATER
16088	OPUNTIA FICUS-INDICA LEAF CELL EXTRACT

Entry	Common Ingredient Name
16089	OPUNTIA FICUS-INDICA SEED OIL
16090	OPUNTIA FICUS-INDICA STEM EXTRACT
16091	OPUNTIA FICUS-INDICA STEM WATER
16092	OPUNTIA FICUS-INDICA/OPUNTIA MAXIMA LEAF EXTRACT
16093	OPUNTIA HUMIFUSA FLOWER/STEM EXTRACT
16094	OPUNTIA HUMIFUSA STEM EXTRACT
16095	OPUNTIA PHAEACANTHA FRUIT JUICE
16096	OPUNTIA ROBUSTA LEAF JUICE
16097	OPUNTIA STREPTACANTHA FLOWER EXTRACT
16098	OPUNTIA STREPTACANTHA LEAF EXTRACT
16099	OPUNTIA STREPTACANTHA STEM EXTRACT
16100	OPUNTIA STRICTA SEED OIL
16101	OPUNTIA TUNA FLOWER/STEM EXTRACT
16102	OPUNTIA TUNA FRUIT
16103	OPUNTIA TUNA FRUIT EXTRACT
16104	OPUNTIA TUNA LEAF EXTRACT
16105	OPUNTIA TUNA STEM EXTRACT
16106	OPUNTIA VULGARIS EXTRACT
16107	OPUNTIA VULGARIS FRUIT EXTRACT
16108	OPUNTIA VULGARIS LEAF EXTRACT
16109	ORANGE 10
16110	ORBIGNYA COHUNE SEED OIL
16111	ORBIGNYA MARTIANA SEED OIL
16112	ORBIGNYA OLEIFERA SEED OIL
16113	ORBIGNYA OLEIFERA SEED OIL PEG-8 ESTERS
16114	ORBIGNYA PHALERATA SEED POWDER

Entry	Common Ingredient Name
16115	ORBIGNYA SPECIOSA KERNEL OIL
16116	ORBIGNYA SPECIOSA MESOCARP EXTRACT
16117	ORCHID EXTRACT
16118	ORCHID LEAF/ROOT/STEM EXTRACT
16119	ORCHID ROOT EXTRACT
16120	ORCHIS MACULATA FLOWER EXTRACT
16121	ORCHIS MACULATA FLOWER/LEAF/STEM WATER
16122	ORCHIS MASCULA EXTRACT
16123	ORCHIS MASCULA FLOWER EXTRACT
16124	ORCHIS MORIO FLOWER EXTRACT
16125	ORIDONIN
16126	ORIGANUM CRETIUM HERB EXTRACT
16127	ORIGANUM CRETIUM HERB OIL
16128	ORIGANUM DICTAMNUS FLOWER/LEAF/STEM EXTRACT
16129	ORIGANUM HERACLEOTICUM FLOWER OIL
16130	ORIGANUM MAJORANA FLOWER OIL
16131	ORIGANUM MAJORANA FLOWER/LEAF/STEM OIL
16132	ORIGANUM MAJORANA HERB EXTRACT
16133	ORIGANUM MAJORANA HERB OIL
16134	ORIGANUM MAJORANA LEAF EXTRACT
16135	ORIGANUM MAJORANA LEAF OIL
16136	ORIGANUM MAJORANA LEAF WATER
16137	ORIGANUM VULGARE EXTRACT
16138	ORIGANUM VULGARE FLOWER EXTRACT
16139	ORIGANUM VULGARE FLOWER/LEAF/STEM EXTRACT
16140	ORIGANUM VULGARE FLOWER/LEAF/STEM WATER

Entry	Common Ingredient Name
16141	ORIGANUM VULGARE LEAF
16142	ORIGANUM VULGARE LEAF EXTRACT
16143	ORIGANUM VULGARE LEAF OIL
16144	ORIGANUM VULGARE LEAF/ROSA CENTIFOLIA FLOWER EXTRACT
16145	ORIGANUM VULGARE OIL
16146	ORMENIS MIXTA FLOWER WATER
16147	ORMENIS MULTICAULIS EXTRACT
16148	ORMENIS MULTICAULIS FLOWER CERA
16149	ORMENIS MULTICAULIS FLOWER EXTRACT
16150	ORMENIS MULTICAULIS FLOWER OIL
16151	ORMENIS MULTICAULIS FLOWER WAX
16152	ORMENIS MULTICAULIS OIL
16153	ORNITHINE
16154	ORNITHINE HCL
16155	ORNITHOGALUM UMBELLATUM BULB EXTRACT
16156	ORNITHYL THREONINE
16157	OROBANCHE RAPUM EXTRACT
16158	OROSTACHYS JAPONICA CALLUS CULTURE CONDITIONED MEDIA
16159	OROSTACHYS JAPONICA CALLUS EXTRACT
16160	OROSTACHYS JAPONICA EXTRACT
16161	OROSTACHYS JAPONICA/SAURURUS CHINENSIS EXTRACT
16162	OROTIC ACID
16163	OROXYLUM INDICUM ROOT EXTRACT
16164	OROXYLUM INDICUM ROOT POWDER
16165	OROXYLUM INDICUM SEED EXTRACT
16166	ORTHOCLASE
16167	ORTHOSIPHON STAMINEUS EXTRACT
16168	ORTHOSIPHON STAMINEUS LEAF EXTRACT
16169	ORYZA SATIVA BRAN
16170	ORYZA SATIVA BRAN CERA
16171	ORYZA SATIVA BRAN EXTRACT
16172	ORYZA SATIVA BRAN OIL
16173	ORYZA SATIVA BRAN OIL EXTRACT
16174	ORYZA SATIVA BRAN PROTEIN
16175	ORYZA SATIVA BRAN STEROL
16176	ORYZA SATIVA BRAN WATER
16177	ORYZA SATIVA BRAN WAX
16178	ORYZA SATIVA BRAN/GERM EXTRACT
16179	ORYZA SATIVA CALLUS CULTURE EXTRACT
16180	ORYZA SATIVA CERA
16181	ORYZA SATIVA EXTRACT
16182	ORYZA SATIVA GERM CELL CULTURE EXTRACT
16183	ORYZA SATIVA GERM EXTRACT
16184	ORYZA SATIVA GERM OIL
16185	ORYZA SATIVA GERM POWDER
16186	ORYZA SATIVA HULL EXTRACT
16187	ORYZA SATIVA HULL POWDER
16188	ORYZA SATIVA KERNEL
16189	ORYZA SATIVA LEAF EXTRACT
16190	ORYZA SATIVA LEAF/STEM EXTRACT
16191	ORYZA SATIVA LEES EXTRACT
16192	ORYZA SATIVA LEES WATER
16193	ORYZA SATIVA LIPIDS
16194	ORYZA SATIVA POWDER
16195	ORYZA SATIVA SEED OIL
16196	ORYZA SATIVA SEED PROTEIN
16197	ORYZA SATIVA SEED WATER
16198	ORYZA SATIVA STARCH
16199	ORYZANOL
16200	ORYZOPSIS MILIACEA EXTRACT
16201	OSAJIN
16202	OSBECKIA CHINENSIS EXTRACT
16203	OSMANTHUS FRAGRANS EXTRACT
16204	OSMANTHUS FRAGRANS FLOWER EXTRACT
16205	OSMANTHUS FRAGRANS FLOWER OIL
16206	OSMANTHUS FRAGRANS LEAF EXTRACT
16207	OSMUNDA REGALIS LEAF EXTRACT
16208	OSTERICUM KOREANUM EXTRACT
16209	OSTHOLE
16210	OSTREA EDULIS EXTRACT
16211	OSTREA SHELL EXTRACT
16212	OSTREA SHELL POWDER
16213	OSTRICH EGG YOLK EXTRACT
16214	OSTRICH OIL
16215	OSTRYA JAPONICA LEAF EXTRACT
16216	O-TOLUALDEHYDE
16217	O-TOLYL BIGUANIDE

Entry	Common Ingredient Name
16218	OURICURY CERA
16219	OURICURY WAX
16220	OVALICIN
16221	OVARIAN EXTRACT
16222	OVEX
16223	OVOTRANSFERRIN
16224	OVUM
16225	OVUM OIL
16226	OVUM POWDER
16227	OXACYCLOHEPTADEC-10-EN-2-ONE
16228	OXACYCLOHEXADECENONE
16229	OXALIC ACID
16230	OXALIDE
16231	OXALIS ACETOSELLA EXTRACT
16232	OXALIS HEDYSAROIDES CALLUS CULTURE EXTRACT
16233	OXALIS HEDYSAROIDES EXTRACT
16234	OXALIS HEDYSAROIDES FLOWER
16235	OXALIS HEDYSAROIDES LEAF
16236	OXALIS HEDYSAROIDES OIL
16237	OXALIS TETRAPHYLLA EXTRACT
16238	OXALIS TRIANGULARIS EXTRACT
16239	OXALIS TRIANGULARIS OIL
16240	OXALIS TRIANGULARIS WATER
16241	OXIDIZED ALPINIA ZERUMBET STEM FERMENT FILTRATE
16242	OXIDIZED BEESWAX
16243	OXIDIZED BETA-GLUCAN
16244	OXIDIZED CELLULOSE
16245	OXIDIZED CORN OIL
16246	OXIDIZED ETHYLENE/PROPYLENE COPOLYMER
16247	OXIDIZED GLUTATHIONE
16248	OXIDIZED GRAPE SKIN FERMENT EXTRACT
16249	OXIDIZED HAZELNUT SEED OIL
16250	OXIDIZED KERATIN
16251	OXIDIZED MICROCRYSTALLINE CERA
16252	OXIDIZED MICROCRYSTALLINE WAX
16253	OXIDIZED POGOSTEMON CABLIN LEAF OIL EXTRACT
16254	OXIDIZED POLYETHYLENE
16255	OXIDIZED POLYPROPYLENE
16256	OXIDIZED STARCH ACETATE
16257	OXIDIZED STARCH HYDROXYPROPYLTRIMONIUM CHLORIDE
16258	OXIDIZED TALL OIL ACIDS/NEOPENTYL GLYCOL COPOLYMER
16259	OXIDO REDUCTASES
16260	OXO AZAANDROSTENE CARBOXYLOYL DECAPEPTIDE-18
16261	OXOBENZOXAZINYL NAPHTHALENE SULFOANILIDE
16262	OXOBUTYLPHENYL ACETATE
16263	OXOBUTYRYL SERINOLAMIDE
16264	OXODEOXY GUANOSINE
16265	OXOSUCCINIC ACID
16266	OXOTHIAZOLIDINE
16267	OXOTHIAZOLIDINECARBOXYLIC ACID
16268	OXYCOCCUS PALUSTRIS SEED OIL
16269	OXYDENDRON ARBOREUM LEAF/STEM CALLUS CULTURE EXTRACT
16270	OXYGEN
16271	OXYMETHYLENE/MELAMINE COPOLYMER
16272	OXYQUINOLINE
16273	OXYQUINOLINE BENZOATE
16274	OXYQUINOLINE SULFATE
16275	OXYRIA DIGYNA CALLUS EXTRACT
16276	OXYRIA DIGYNA EXTRACT
16277	OYSTER EXTRACT
16278	OYSTER SHELL POWDER
16279	OYSTER STEROLS
16280	OZOKERITE
16281	OZONE
16282	OZONIZED ARGAN OIL
16283	OZONIZED CASTOR OIL
16284	OZONIZED GLYCERIN
16285	OZONIZED JOJOBA OIL
16286	OZONIZED LINSEED OIL
16287	OZONIZED MACADAMIA SEED OIL
16288	OZONIZED MEADOWFOAM SEED OIL
16289	OZONIZED OLEIC ACID
16290	OZONIZED OLETH-10
16291	OZONIZED OLIVE OIL
16292	OZONIZED OPUNTIA FICUS-INDICA CALLUS CULTURE EXTRACT
16293	OZONIZED ORYZA SATIVA CALLUS CULTURE EXTRACT

Entry	Common Ingredient Name
16294	OZONIZED PEG-10 OLEATE
16295	OZONIZED PEG-14 OLEATE
16296	OZONIZED PERESKIA GRANDIFOLIA CALLUS CULTURE EXTRACT
16297	OZONIZED POLYSORBATE 80
16298	OZONIZED SACCHAROMYCES FERMENT LYSATE FILTRATE
16299	OZONIZED SESAME SEED OIL
16300	OZONIZED SUNFLOWER SEED OIL
16301	OZONIZED TURPENTINE
16302	P,ALPHA-DIMETHYLSTYRENE
16303	PABA
16304	PABA SH-PENTAPEPTIDE-9
16305	PACHYRHIZUS EROSUS ROOT EXTRACT
16306	PACHYRHIZUS EROSUS SEED EXTRACT
16307	PADINA PAVONICA EXTRACT
16308	PADINA PAVONICA THALLUS EXTRACT
16309	PAECILOMYCES JAPONICA MYCELIUM/ACORUS CALAMUS ROOT FERMENT EXTRACT FILTRATE
16310	PAECILOMYCES JAPONICA MYCELIUM/GINSENG ROOT FERMENT EXTRACT FILTRATE
16311	PAECILOMYCES JAPONICA MYCELIUM/POLYGONUM MULTIFLORUM ROOT FERMENT EXTRACT FILTRATE
16312	PAECILOMYCES JAPONICA/CARAGANA SINICA ROOT FERMENT EXTRACT FILTRATE
16313	PAECILOMYCES JAPONICA/CYNANCHUM WILFORDII ROOT FERMENT EXTRACT FILTRATE
16314	PAECILOMYCES JAPONICA/DEER ANTLER FERMENT EXTRACT FILTRATE
16315	PAECILOMYCES JAPONICA/GRAPE/CUCUMBER JUICE EXTRACT FERMENT FILTRATE
16316	PAECILOMYCES JAPONICA/MORUS ALBA LEAF FERMENT FILTRATE
16317	PAECILOMYCES JAPONICA/PANAX GINSENG ROOT FERMENT FILTRATE
16318	PAECILOMYCES JAPONICA/PANAX GINSENG ROOT/JUGLANS REGIA SEED/SOYBEAN SEED/PINUS KORAIENSIS SEED FERMENT EXTRACT FILTRATE
16319	PAECILOMYCES JAPONICA/RUMEX COREANUS ROOT FERMENT EXTRACT FILTRATE
16320	PAECILOMYCES JAPONICA/SAUSSUREA INVOLUCRATA FERMENT EXTRACT FILTRATE
16321	PAECILOMYCES JAPONICA/TRICHOSANTHES KIRILOWII ROOT FERMENT EXTRACT FILTRATE
16322	PAEDERIA FOETIDA EXTRACT
16323	PAEONIA ALBIFLORA FLOWER
16324	PAEONIA ALBIFLORA FLOWER EXTRACT
16325	PAEONIA ALBIFLORA ROOT EXTRACT
16326	PAEONIA ALBIFLORA ROOT POWDER
16327	PAEONIA LACTIFLORA BARK/SAP EXTRACT
16328	PAEONIA LACTIFLORA CALLUS CULTURE EXTRACT
16329	PAEONIA LACTIFLORA EXTRACT
16330	PAEONIA LACTIFLORA FLOWER EXTRACT
16331	PAEONIA LACTIFLORA FLOWER WATER
16332	PAEONIA LACTIFLORA LEAF CELL EXTRACT
16333	PAEONIA LACTIFLORA PHYTOPLACENTA EXTRACT
16334	PAEONIA LACTIFLORA ROOT
16335	PAEONIA LACTIFLORA ROOT EXTRACT
16336	PAEONIA LACTIFLORA ROOT POWDER
16337	PAEONIA LACTIFLORA ROOT WATER
16338	PAEONIA OFFICINALIS CALLUS EXTRACT
16339	PAEONIA OFFICINALIS FLOWER EXTRACT
16340	PAEONIA OFFICINALIS FLOWER POWDER
16341	PAEONIA OFFICINALIS ROOT EXTRACT
16342	PAEONIA ROCKII SEED OIL
16343	PAEONIA SUFFRUTICOSA BARK EXTRACT
16344	PAEONIA SUFFRUTICOSA BRANCH/FLOWER/LEAF EXTRACT
16345	PAEONIA SUFFRUTICOSA CALLUS EXTRACT
16346	PAEONIA SUFFRUTICOSA EXTRACT
16347	PAEONIA SUFFRUTICOSA FLOWER EXTRACT
16348	PAEONIA SUFFRUTICOSA FLOWER WATER
16349	PAEONIA SUFFRUTICOSA PHYTOPLACENTA EXTRACT
16350	PAEONIA SUFFRUTICOSA ROOT EXTRACT
16351	PAEONIA SUFFRUTICOSA ROOT WATER
16352	PAEONIA SUFFRUTICOSA SEED OIL
16353	PAEONOL
16354	PALAU WHITE CLAY
16355	PALAU WHITE CLAY EXTRACT
16356	PALLADIUM
16357	PALM ACID
16358	PALM ACID/ADIPIC ACID/PENTAERYTHRITOL CROSSPOLYMER
16359	PALM ALCOHOL
16360	PALM GLYCERIDE
16361	PALM GLYCERIDES
16362	PALM KERNEL ACID
16363	PALM KERNEL ALCOHOL

Entry	Common Ingredient Name
16364	PALM KERNEL GLYCERIDES
16365	PALM KERNEL OIL POLYGLYCERYL-4 ESTERS
16366	PALM KERNEL WAX
16367	PALM KERNEL/COCO GLUCOSIDE
16368	PALM KERNELAMIDE DEA
16369	PALM KERNELAMIDE MEA
16370	PALM KERNELAMIDE MIPA
16371	PALM KERNELAMIDOPROPYL BETAINE
16372	PALM OIL AMINOPROPANEDIOL AMIDES/ESTERS
16373	PALM OIL GLYCERETH-8 ESTERS
16374	PALM OIL OLEYL ESTERS
16375	PALM OIL PEG-8 ESTERS
16376	PALM OIL POLYGLYCERYL-3 ESTERS
16377	PALM OIL POLYGLYCERYL-4 ESTERS
16378	PALM OIL POLYGLYCERYL-5 ESTERS
16379	PALM OIL POLYGLYCERYL-6 ESTERS
16380	PALM/STEAR/BEHENAMIDOETHYL DIETHONIUM HYDROLYZED WHEAT PROTEIN
16381	PALMAMIDE DEA
16382	PALMAMIDE MEA
16383	PALMAMIDE MIPA
16384	PALMAMIDOPROPYL BETAINE
16385	PALMAMIDOPROPYL TRIMONIUM METHOSULFATE
16386	PALMAMINE
16387	PALMARIA PALMATA EXTRACT
16388	PALMARIA PALMATA POWDER
16389	PALMATINE

Entry	Common Ingredient Name
16390	PALMETH-2
16391	PALMETH-2 PHOSPHATE
16392	PALMIDOETHYL PALMOYLPROPYL DIMONIUM CHLORIDE
16393	PALMITAMIDE
16394	PALMITAMIDE DEA
16395	PALMITAMIDE MEA
16396	PALMITAMIDOBUTYL GUANIDINE ACETATE
16397	PALMITAMIDOHEXADECANEDIOL
16398	PALMITAMIDOPROPYL BETAINE
16399	PALMITAMIDOPROPYL DIETHYLAMINE
16400	PALMITAMIDOPROPYL DIMETHYLAMINE
16401	PALMITAMIDOPROPYL DIMETHYLAMINE LACTATE
16402	PALMITAMIDOPROPYL DIMETHYLAMINE PROPIONATE
16403	PALMITAMIDOPROPYLAMINE OXIDE
16404	PALMITAMIDOPROPYLTRIMONIUM CHLORIDE
16405	PALMITAMINE
16406	PALMITAMINE OXIDE
16407	PALMITIC ACID
16408	PALMITIC ACID/PENTAERYTHRITOL/STEARIC ACID/TEREPHTHALIC ACID COPOLYMER
16409	PALMITIC/STEARIC TRIGLYCERIDE
16410	PALMITOLEAMIDOPROPYL DIMETHYLAMINE LACTATE
16411	PALMITOLEAMIDOPROPYL DIMETHYLAMINE PROPIONATE
16412	PALMITOYL ALANINE
16413	PALMITOYL ARGININE

Entry	Common Ingredient Name
16414	PALMITOYL CAMELLIA SINENSIS EXTRACT
16415	PALMITOYL CARNITINE
16416	PALMITOYL CARNOSINE
16417	PALMITOYL COCOA SEED EXTRACT
16418	PALMITOYL COFFEE BEAN EXTRACT
16419	PALMITOYL COLLAGEN AMINO ACIDS
16420	PALMITOYL DECAPEPTIDE-21
16421	PALMITOYL DIPEPTIDE-10
16422	PALMITOYL DIPEPTIDE-13
16423	PALMITOYL DIPEPTIDE-17
16424	PALMITOYL DIPEPTIDE-18
16425	PALMITOYL DIPEPTIDE-28 D-SERINE DIPEPTIDE-7 PALMITAMIDE
16426	PALMITOYL DIPEPTIDE-5 DIAMINOBUTYROYL HYDROXYTHREONINE
16427	PALMITOYL DIPEPTIDE-5 DIAMINOHYDROXYBUTYRATE
16428	PALMITOYL DIPEPTIDE-7
16429	PALMITOYL DIPEPTIDE-7 MALTOSIDE TRIPEPTIDE-69
16430	PALMITOYL ETHYLTRIMONIUM METHOSULFATE
16431	PALMITOYL GLUTAMIC ACID
16432	PALMITOYL GLYCINE
16433	PALMITOYL GLYCITEIN
16434	PALMITOYL GOLD OF PLEASURE AMINO ACIDS
16435	PALMITOYL GRAPE SEED EXTRACT
16436	PALMITOYL GRAPEVINE SHOOT EXTRACT
16437	PALMITOYL HEPTAPEPTIDE-18
16438	PALMITOYL HEPTAPEPTIDE-27

Entry	Common Ingredient Name
16439	PALMITOYL HEPTAPEPTIDE-5
16440	PALMITOYL HEXAPEPTIDE-12
16441	PALMITOYL HEXAPEPTIDE-14
16442	PALMITOYL HEXAPEPTIDE-15
16443	PALMITOYL HEXAPEPTIDE-19
16444	PALMITOYL HEXAPEPTIDE-26
16445	PALMITOYL HEXAPEPTIDE-27 ACETATE
16446	PALMITOYL HEXAPEPTIDE-32
16447	PALMITOYL HEXAPEPTIDE-36
16448	PALMITOYL HEXAPEPTIDE-52
16449	PALMITOYL HEXAPEPTIDE-56
16450	PALMITOYL HEXAPEPTIDE-61
16451	PALMITOYL HISTIDYL D-PHENYLALANYL ARGININE
16452	PALMITOYL HYALURONATE
16453	PALMITOYL HYDROLYZED COLLAGEN
16454	PALMITOYL HYDROLYZED MILK PROTEIN
16455	PALMITOYL HYDROLYZED WHEAT PROTEIN
16456	PALMITOYL HYDROXYPROPYLCELLULOSE
16457	PALMITOYL HYDROXYPROPYLTRIMONIUM AMYLOPECTIN/GLYCERIN CROSSPOLYMER
16458	PALMITOYL INULIN
16459	PALMITOYL ISOLEUCINE
16460	PALMITOYL KERATIN AMINO ACIDS
16461	PALMITOYL LYSYL AMINOVALEROYL LYSINE
16462	PALMITOYL LYSYL S-MU-CONOTOXIN CNIIIC AMIDE ACETATE
16463	PALMITOYL LYSYL S-SNAIL OLIGOPEPTIDE-1 AMIDE ACETATE
16464	PALMITOYL MARE MILK
16465	PALMITOYL METHOXYTRYPTAMINE
16466	PALMITOYL MILLET AMINO ACIDS
16467	PALMITOYL MYRISTYL SERINATE
16468	PALMITOYL NONAPEPTIDE-6
16469	PALMITOYL OAT AMINO ACIDS
16470	PALMITOYL OCTAPEPTIDE-24
16471	PALMITOYL OCTAPEPTIDE-26
16472	PALMITOYL OCTAPEPTIDE-27 AMIDE
16473	PALMITOYL OLIGOPEPTIDE
16474	PALMITOYL OLIGOPEPTIDE-135
16475	PALMITOYL OLIGOPEPTIDE-70
16476	PALMITOYL OLIGOPEPTIDE-78
16477	PALMITOYL OLIVE LEAF EXTRACT
16478	PALMITOYL PALMITAMIDE MEA
16479	PALMITOYL PEA AMINO ACIDS
16480	PALMITOYL PENTAPEPTIDE-4
16481	PALMITOYL PENTAPEPTIDE-5
16482	PALMITOYL PG-TRIMONIUM CHLORIDE
16483	PALMITOYL PINE BARK EXTRACT
16484	PALMITOYL POTENTILLA ERECTA ROOT EXTRACT
16485	PALMITOYL PROLINE
16486	PALMITOYL QUINOA AMINO ACIDS
16487	PALMITOYL RHEUM RHAPONTICUM ROOT EXTRACT
16488	PALMITOYL SERINE/SILK AMINO ACIDS METHYL ESTERS
16489	PALMITOYL SH-OCTAPEPTIDE-24 AMIDE
16490	PALMITOYL SH-OLIGOPEPTIDE-79
16491	PALMITOYL SH-PENTAPEPTIDE-4
16492	PALMITOYL SH-POLYPEPTIDE-109 CHOLESTEROL
16493	PALMITOYL SH-TETRAPEPTIDE-2 AMIDE
16494	PALMITOYL SH-TRIPEPTIDE-1 AMIDE
16495	PALMITOYL SH-TRIPEPTIDE-2 AMIDE
16496	PALMITOYL SH-TRIPEPTIDE-3 AMIDE
16497	PALMITOYL SH-TRIPEPTIDE-4 AMIDE
16498	PALMITOYL SH-TRIPEPTIDE-5 NORISOLEUCYL SH-NONAPEPTIDE-1
16499	PALMITOYL SILK AMINO ACIDS
16500	PALMITOYL TETRAPEPTIDE-10
16501	PALMITOYL TETRAPEPTIDE-12
16502	PALMITOYL TETRAPEPTIDE-20
16503	PALMITOYL TETRAPEPTIDE-20 AMIDE
16504	PALMITOYL TETRAPEPTIDE-50
16505	PALMITOYL TETRAPEPTIDE-7
16506	PALMITOYL TRIPEPTIDE-1
16507	PALMITOYL TRIPEPTIDE-1 ACETATE
16508	PALMITOYL TRIPEPTIDE-1
16509	PALMITOYL TRIPEPTIDE-28
16510	PALMITOYL TRIPEPTIDE-29
16511	PALMITOYL TRIPEPTIDE-31
16512	PALMITOYL TRIPEPTIDE-36
16513	PALMITOYL TRIPEPTIDE-37
16514	PALMITOYL TRIPEPTIDE-38
16515	PALMITOYL TRIPEPTIDE-4

Entry	Common Ingredient Name
16516	PALMITOYL TRIPEPTIDE-40
16517	PALMITOYL TRIPEPTIDE-42
16518	PALMITOYL TRIPEPTIDE-5
16519	PALMITOYL TRIPEPTIDE-5 AMIDOPROPYL ASCORBYL PHOSPHATE HCL
16520	PALMITOYL TRIPEPTIDE-52 AMIDE
16521	PALMITOYL TRIPEPTIDE-53 AMIDE
16522	PALMITOYL TRIPEPTIDE-54 AMIDE
16523	PALMITOYL TRIPEPTIDE-56
16524	PALMITOYL TRIPEPTIDE-7 HCL
16525	PALMITOYL TRIPEPTIDE-8
16526	PALMITOYL TRYPTAMINE
16527	PALMITOYLOXYCAPROYL PALMITOYLOXYCAPRAMIDE MEA
16528	P-AMINOPHENOL
16529	P-AMINOPHENOL HCL
16530	P-AMINOPHENOL SULFATE
16531	PANAX GINSENG ADVENTITIOUS ROOT CELL
16532	PANAX GINSENG ADVENTITIOUS ROOT CULTURE OIL
16533	PANAX GINSENG BERRY EXTRACT
16534	PANAX GINSENG BUD EXTRACT
16535	PANAX GINSENG CALLUS CULTURE CONDITIONED MEDIA
16536	PANAX GINSENG CALLUS CULTURE EXTRACT
16537	PANAX GINSENG CALLUS EXTRACT
16538	PANAX GINSENG CELL CULTURE EXTRACT
16539	PANAX GINSENG EXTRACT
16540	PANAX GINSENG FLOWER EXTRACT
16541	PANAX GINSENG FLOWER/LEAF/STEM EXTRACT
16542	PANAX GINSENG HAIRY ROOT EXTRACT
16543	PANAX GINSENG LEAF CELL EXTRACT
16544	PANAX GINSENG LEAF/ROOT/STEM EXTRACT
16545	PANAX GINSENG LEAF/STEM EXTRACT
16546	PANAX GINSENG LEAF/STEM POWDER
16547	PANAX GINSENG MERISTEM CELL
16548	PANAX GINSENG MERISTEM CELL CULTURE
16549	PANAX GINSENG MERISTEM CELL CULTURE CONDITIONED MEDIA
16550	PANAX GINSENG MERISTEM CELL CULTURE CONDITIONED MEDIA EXTRACT
16551	PANAX GINSENG MERISTEM CELL EXTRACT
16552	PANAX GINSENG ROOT
16553	PANAX GINSENG ROOT CULTURE CONDITIONED MEDIA
16554	PANAX GINSENG ROOT EXTRACT
16555	PANAX GINSENG ROOT OIL
16556	PANAX GINSENG ROOT POWDER
16557	PANAX GINSENG ROOT PROTOPLASTS
16558	PANAX GINSENG ROOT WATER
16559	PANAX GINSENG ROOT/LIRIOPE MUSCARI EXTRACT
16560	PANAX GINSENG ROOT/PORIA COCOS/OPHIOPOGON JAPONICUS ROOT/CORNUS OFFICINALIS FRUIT/ REHMANNIA CHINENSIS ROOT/DIOSCOREA BATATAS ROOT/GLYCYRRHIZA GLABRA ROOT EXTRACT
16561	PANAX GINSENG ROOT/ROYAL JELLY EXTRACT
16562	PANAX GINSENG ROOT/VELVET EXTRACT
16563	PANAX GINSENG SEED EXTRACT
16564	PANAX GINSENG SEED OIL
16565	PANAX GINSENG SEED POWDER
16566	PANAX GINSENG SPROUT EXTRACT
16567	PANAX JAPONICUS ROOT EXTRACT
16568	PANAX NOTOGINSENG BARK EXTRACT
16569	PANAX NOTOGINSENG EXTRACT
16570	PANAX NOTOGINSENG LEAF/STEM EXTRACT
16571	PANAX NOTOGINSENG ROOT EXTRACT
16572	PANAX NOTOGINSENG ROOT POWDER
16573	PANAX QUINQUEFOLIUS EXTRACT
16574	PANAX QUINQUEFOLIUS ROOT EXTRACT
16575	PANCRATIUM MARITIMUM EXTRACT
16576	PANCREATIN
16577	PANDANUS AMARYLLIFOLIUS LEAF EXTRACT
16578	PANDANUS CONOIDEUS FRUIT OIL
16579	PANDANUS ODORATISSIMUS BRACT EXTRACT
16580	PANDANUS ODORATISSIMUS OIL
16581	PANDANUS ODORATISSIMUS SEED EXTRACT
16582	PANDANUS ODORATISSIMUS STAMEN EXTRACT
16583	PANDANUS TECTORIUS FRUIT EXTRACT
16584	PANDURATIN A
16585	PANGIUM EDULE KERNEL OIL
16586	PANICUM MILIACEUM EXTRACT
16587	PANICUM MILIACEUM SEED EXTRACT
16588	PANICUM MILIACEUM SEED FLOUR
16589	PANICUM MILIACEUM SEED OIL

Entry	Common Ingredient Name
16590	PANICUM MILIACEUM SPROUT EXTRACT
16591	P-ANISIC ACID
16592	P-ANISONITRILE
16593	P-ANISYL ACETATE
16594	P-ANISYL BUTYRATE
16595	P-ANISYL FORMATE
16596	P-ANISYL ISOBUTYRATE
16597	P-ANISYL METHYL KETONE
16598	P-ANISYL PHENYLACETATE
16599	P-ANISYL PROPIONATE
16600	PANTETHEINE SULFONATE
16601	PANTETHINE
16602	PANTHENOL
16603	PANTHENYL ETHYL ETHER
16604	PANTHENYL ETHYL ETHER ACETATE
16605	PANTHENYL ETHYL ETHER BENZOATE
16606	PANTHENYL HYDROXYPROPYL STEARDIMONIUM CHLORIDE
16607	PANTHENYL TRIACETATE
16608	PANTOEA AGGLOMERANS EXTRACT
16609	PANTOEA AGGLOMERANS FERMENT LYSATE EXTRACT
16610	PANTOEA AGGLOMERANS/WHEAT FLOUR FERMENT EXTRACT
16611	PANTOEA VAGANS FERMENT FILTRATE EXTRACT
16612	PANTOEA VAGANS/APPLE JUICE/PRUNUS MUME FRUIT FERMENT EXTRACT FILTRATE
16613	PANTOEA/RICE BRAN FERMENT EXTRACT FILTRATE
16614	PANTOLACTONE
16615	PANTOTHENAMIDE MEA
16616	PANTOTHENIC ACID
16617	PANTOTHENIC ACID/YEAST POLYPEPTIDE
16618	PANTOTHENOYL DIPEPTIDE-13
16619	PAPAIN
16620	PAPAIN BETA-GLUCAN
16621	PAPAVER ORIENTALE SEED OIL
16622	PAPAVER RADICATUM CALLUS EXTRACT
16623	PAPAVER RHOEAS CALLUS EXTRACT
16624	PAPAVER RHOEAS EXTRACT
16625	PAPAVER RHOEAS FLOWER EXTRACT
16626	PAPAVER RHOEAS FLOWER POWDER
16627	PAPAVER RHOEAS FLOWER WATER
16628	PAPAVER RHOEAS PETAL EXTRACT
16629	PAPAVER RHOEAS SEED
16630	PAPAVER RHOEAS SEED EXTRACT
16631	PAPAVER SOMNIFERUM SEED
16632	PAPAVER SOMNIFERUM SEED EXTRACT
16633	PAPAVER SOMNIFERUM SEED OIL
16634	PAPENFUSSIELLA KUROMO EXTRACT
16635	PAPHIOPEDILUM MAUDIAE FLOWER EXTRACT
16636	PARACHLORELLA BEIJERINCKII EXOPOLYSACCHARIDES
16637	PARACHLORELLA BEIJERINCKII EXTRACT
16638	PARACHLORELLA KESSLERI EXOPOLYSACCHARIDES
16639	PARACHLORELLA KESSLERI EXTRACT
16640	PARAFFIN
16641	PARAFFINUM LIQUIDUM
16642	PARALLELOSTROMBIDIUM SICULUM EXTRACT
16643	PARAXANTHINE
16644	PARFUM
16645	PARIETARIA OFFICINALIS EXTRACT
16646	PARINARI CURATELLIFOLIA OIL PEG-8 ESTERS
16647	PARINARI CURATELLIFOLIA OIL POLYGLYCERYL-6 ESTERS
16648	PARINARI CURATELLIFOLIA SEED OIL
16649	PARIS VERTICILLATA LEAF EXTRACT
16650	PARKIA BIGLOBOSA OLIGOSACCHARIDES
16651	PARONYCHIA ARGENTEA LEAF EXTRACT
16652	PARTHENIUM ARGENTATUM BARK EXTRACT
16653	PASCOPYRON SMITHII EXTRACT
16654	PASSIFLORA ALATA CALLUS EXTRACT
16655	PASSIFLORA ALATA FRUIT EXTRACT
16656	PASSIFLORA ALATA LEAF EXTRACT
16657	PASSIFLORA CAERULEA FLOWER EXTRACT
16658	PASSIFLORA CINCINATTA SEED OIL
16659	PASSIFLORA COCCINEA CALLUS EXTRACT
16660	PASSIFLORA EDULIS CALLUS CULTURE CONDITIONED MEDIA
16661	PASSIFLORA EDULIS FLOWER EXTRACT
16662	PASSIFLORA EDULIS FRUIT
16663	PASSIFLORA EDULIS FRUIT EXTRACT
16664	PASSIFLORA EDULIS FRUIT JUICE
16665	PASSIFLORA EDULIS FRUIT WATER
16666	PASSIFLORA EDULIS MERISTEM CELL EXTRACT

Entry	Common Ingredient Name
16667	PASSIFLORA EDULIS PEEL EXTRACT
16668	PASSIFLORA EDULIS SEED ACID
16669	PASSIFLORA EDULIS SEED EXTRACT
16670	PASSIFLORA EDULIS SEED OIL
16671	PASSIFLORA EDULIS SEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
16672	PASSIFLORA EDULIS SEED OIL/PALM OIL/ AMINOPROPANEDIOL ESTERS ACETATE ETHYLDIMONIUM CHLORIDE
16673	PASSIFLORA EDULIS SEED OILS PEG-8 ESTERS
16674	PASSIFLORA EDULIS SEED POWDER
16675	PASSIFLORA GARCKEI MERISTEM CELL CULTURE
16676	PASSIFLORA INCARNATA EXTRACT
16677	PASSIFLORA INCARNATA FLOWER EXTRACT
16678	PASSIFLORA INCARNATA FRUIT EXTRACT
16679	PASSIFLORA INCARNATA SEED OIL
16680	PASSIFLORA INCARNATA SEED POWDER
16681	PASSIFLORA INCARNATA WATER
16682	PASSIFLORA LAURIFOLIA FLOWER EXTRACT
16683	PASSIFLORA LAURIFOLIA FRUIT EXTRACT
16684	PASSIFLORA QUADRANGULARIS FLOWER EXTRACT
16685	PASSIFLORA QUADRANGULARIS FRUIT
16686	PASSIFLORA QUADRANGULARIS FRUIT EXTRACT
16687	PASSIFLORA QUADRANGULARIS FRUIT JUICE
16688	PASSIFLORA QUADRANGULARIS HULL EXTRACT
16689	PASTINACA SATIVA ROOT EXTRACT
16690	PASTINACA SATIVA ROOT JUICE
16691	PATRINIA VILLOSA EXTRACT

Entry	Common Ingredient Name
16692	PAULLINIA CUPANA FRUIT EXTRACT
16693	PAULLINIA CUPANA FRUIT POWDER
16694	PAULLINIA CUPANA SEED EXTRACT
16695	PAULLINIA CUPANA SEED POWDER
16696	PAULLINIA CUPANA SEED WATER
16697	PAULOWNIA IMPERIALIS BARK/FLOWER/LEAF EXTRACT
16698	PAULOWNIA TOMENTOSA LEAF EXTRACT
16699	PAULOWNIA TOMENTOSA WOOD EXTRACT
16700	PAVLOVA LUTHERI EXTRACT
16701	PAVONIA ODORATA ROOT POWDER
16702	PCA
16703	PCA DIMETHICONE
16704	PCA DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
16705	PCA ETHYL COCOYL ARGINATE
16706	PCA GLYCERYL OLEATE
16707	P-CHLORO-M-CRESOL
16708	P-CHLOROPHENOL
16709	P-CRESOL
16710	P-CRESYL 3-METHYLCROTONATE
16711	P-CRESYL 3-OXO-3-PHENYLPROPIONATE
16712	P-CRESYL BENZOATE
16713	P-CRESYL ISOBUTYRATE
16714	P-CRESYL ISOVALERATE
16715	P-CRESYL METHYLETHER
16716	P-CRESYL OCTANOATE
16717	P-CRESYL PROPIONATE

Entry	Common Ingredient Name
16718	P-CRESYL SALICYLATE
16719	P-CRESYLOXYACETALDEHYDE DIMETHYL ACETAL
16720	P-CYMENE
16721	PEA PALMITATE
16722	PEACH KERNEL OIL GLYCERETH-8 ESTERS
16723	PEANUT ACID
16724	PEANUT GLYCERIDES
16725	PEANUT OIL PEG-6 ESTERS
16726	PEANUTAMIDE MEA
16727	PEANUTAMIDE MIPA
16728	PEARL EXTRACT
16729	PEARL POWDER
16730	PEAT
16731	PEAT EXTRACT
16732	PEAT MOSS EXTRACT
16733	PEAT WATER
16734	PECTIN
16735	PECTOLINARIN
16736	PEDIOCOCCUS FERMENT EXTRACT
16737	PEDIOCOCCUS FERMENT FILTRATE
16738	PEDIOCOCCUS/DIOSPYROS KAKI FRUIT FERMENT FILTRATE
16739	PEDIOCOCCUS/GYNOSTEMMA PENTAPHYLLUM FERMENT FILTRATE
16740	PEDIOCOCCUS/PANAX GINSENG ADVENTITIOUS ROOT EXTRACT FERMENT EXTRACT
16741	PEG OLEATE
16742	PEG/POLY(1,2-BUTANEDIOL)-52/32 DIMETHYL ETHER

Entry	Common Ingredient Name
16743	PEG/PPG/BUTYLENE/DIMETHICONE COPOLYMER
16744	PEG/PPG/POLYBUTYLENE GLYCOL-8/5/3 GLYCERIN
16745	PEG/PPG-1/2 COPOLYMER
16746	PEG/PPG-1/25 DIETHYLMONIUM CHLORIDE
16747	PEG/PPG-10/2 COPOLYMER
16748	PEG/PPG-10/2 DIMETHICONE
16749	PEG/PPG-10/2 DIRICINOLEATE
16750	PEG/PPG-10/2 PROPYLHEPTYL ETHER
16751	PEG/PPG-10/2 RICINOLEATE
16752	PEG/PPG-10/2 TRISILOXANE
16753	PEG/PPG-10/3 OLEYL ETHER DIMETHICONE
16754	PEG/PPG-10/30 COPOLYMER
16755	PEG/PPG-10/65 COPOLYMER
16756	PEG/PPG-10/70 COPOLYMER
16757	PEG/PPG-100/70 TOCOPHERYL ETHER
16758	PEG/PPG-116/66 COPOLYMER
16759	PEG/PPG-12/16 DIMETHICONE
16760	PEG/PPG-12/18 DIMETHICONE
16761	PEG/PPG-12/35 COPOLYMER
16762	PEG/PPG-120/10 TRIMETHYLOLPROPANE TRIOLEATE
16763	PEG/PPG-125/30 COPOLYMER
16764	PEG/PPG-14/2 PROPYLHEPTYL ETHER
16765	PEG/PPG-14/4 DIMETHICONE
16766	PEG/PPG-14/7 DIMETHYL ETHER
16767	PEG/PPG-15/15 ACETATE
16768	PEG/PPG-15/15 ACETATE DIMETHICONE

Entry	Common Ingredient Name
16769	PEG/PPG-15/15 ALLYL ETHER ACETATE
16770	PEG/PPG-15/15 DIMETHICONE
16771	PEG/PPG-15/5 DIMETHICONE
16772	PEG/PPG-150/30 COPOLYMER
16773	PEG/PPG-150/35 COPOLYMER
16774	PEG/PPG-16/17 COPOLYMER
16775	PEG/PPG-16/2 DIMETHICONE
16776	PEG/PPG-16/8 DIMETHICONE
16777	PEG/PPG-160/30 COPOLYMER
16778	PEG/PPG-160/31 COPOLYMER
16779	PEG/PPG-17/18 DIMETHICONE
16780	PEG/PPG-17/4 DIMETHYL ETHER
16781	PEG/PPG-17/6 COPOLYMER
16782	PEG/PPG-18/12 DIMETHICONE
16783	PEG/PPG-18/18 DIMETHICONE
16784	PEG/PPG-18/18 ISOSTEARATE
16785	PEG/PPG-18/18 LAURATE
16786	PEG/PPG-18/4 COPOLYMER
16787	PEG/PPG-18/6 DIMETHICONE
16788	PEG/PPG-19/19 DIMETHICONE
16789	PEG/PPG-19/21 COPOLYMER
16790	PEG/PPG-190/60 COPOLYMER
16791	PEG/PPG-2/5 TOCOPHERYL ETHER
16792	PEG/PPG-20/15 DIMETHICONE
16793	PEG/PPG-20/20 COPOLYMER
16794	PEG/PPG-20/20 DIMETHICONE

Entry	Common Ingredient Name
16795	PEG/PPG-20/20 PHENYLISOPROPYL CAPRYLYL DIMETHICONE
16796	PEG/PPG-20/22 BUTYL ETHER DIMETHICONE
16797	PEG/PPG-20/22 METHYL ETHER DIMETHICONE
16798	PEG/PPG-20/23 DIMETHICONE
16799	PEG/PPG-20/29 DIMETHICONE
16800	PEG/PPG-20/6 DIMETHICONE
16801	PEG/PPG-20/60 COPOLYMER
16802	PEG/PPG-20/65 COPOLYMER
16803	PEG/PPG-20/9 COPOLYMER
16804	PEG/PPG-200/40 COPOLYMER
16805	PEG/PPG-200/70 COPOLYMER
16806	PEG/PPG-2000/200 COPOLYMER
16807	PEG/PPG-22/22 BUTYL ETHER DIMETHICONE
16808	PEG/PPG-22/23 DIMETHICONE
16809	PEG/PPG-22/24 DIMETHICONE
16810	PEG/PPG-22/25 COPOLYMER
16811	PEG/PPG-22/40 DIMETHYL ETHER
16812	PEG/PPG-23/17 COPOLYMER
16813	PEG/PPG-23/23 BUTYL ETHER DIMETHICONE
16814	PEG/PPG-23/50 COPOLYMER
16815	PEG/PPG-23/6 DIMETHICONE
16816	PEG/PPG-24/18 BUTYL ETHER DIMETHICONE
16817	PEG/PPG-24/24 METHYL ETHER GLYCIDOXY DIMETHICONE
16818	PEG/PPG-240/60 COPOLYMER
16819	PEG/PPG-25/25 DIMETHICONE

Entry	Common Ingredient Name
16820	PEG/PPG-25/25 DIMETHICONE/ACRYLATES COPOLYMER
16821	PEG/PPG-25/30 COPOLYMER
16822	PEG/PPG-26/31 COPOLYMER
16823	PEG/PPG-27/14 DIMETHYL ETHER
16824	PEG/PPG-27/27 DIMETHICONE
16825	PEG/PPG-27/9 BUTYL ETHER DIMETHICONE
16826	PEG/PPG-28/21 ACETATE DIMETHICONE
16827	PEG/PPG-28/30 COPOLYMER
16828	PEG/PPG-3/10 DIMETHICONE
16829	PEG/PPG-3/17 COPOLYMER
16830	PEG/PPG-3/6 DIMETHYL ETHER
16831	PEG/PPG-30/10 DIMETHICONE
16832	PEG/PPG-30/10 MALEIMIDE/STYRENE COPOLYMER
16833	PEG/PPG-30/10 TOCOPHERYL ETHER
16834	PEG/PPG-30/160 COPOLYMER
16835	PEG/PPG-30/33 COPOLYMER
16836	PEG/PPG-30/35 COPOLYMER
16837	PEG/PPG-30/55 COPOLYMER
16838	PEG/PPG-300/55 COPOLYMER
16839	PEG/PPG-30-35 COPOLYMER
16840	PEG/PPG-32/3 COPOLYMER
16841	PEG/PPG-32/3 DIRICINOLEATE
16842	PEG/PPG-32/3 RICINOLEATE
16843	PEG/PPG-32/8 TETRAMETHYL ETHER PENTAERYTHRITOL
16844	PEG/PPG-35/40 COPOLYMER
16845	PEG/PPG-35/40 DIMETHYL ETHER
16846	PEG/PPG-35/9 COPOLYMER
16847	PEG/PPG-36/41 DIMETHYL ETHER
16848	PEG/PPG-38/8 COPOLYMER
16849	PEG/PPG-4/12 DIMETHICONE
16850	PEG/PPG-4/2 COPOLYMER
16851	PEG/PPG-4/2 PROPYLHEPTYL ETHER
16852	PEG/PPG-40/2 PROPYLHEPTYL ETHER
16853	PEG/PPG-450/50 TRIMETHYLOLPROPANE LAURYL ETHER
16854	PEG/PPG-5/10 TOCOPHERYL ETHER
16855	PEG/PPG-5/2 METHACRYLATE/METHACRYLIC ACID CROSSPOLYMER
16856	PEG/PPG-5/2 PROPYLHEPTYL ETHER
16857	PEG/PPG-5/20 TOCOPHERYL ETHER
16858	PEG/PPG-5/3 TRISILOXANE
16859	PEG/PPG-5/30 COPOLYMER
16860	PEG/PPG-5/30 TOCOPHERYL ETHER
16861	PEG/PPG-5/35 COPOLYMER
16862	PEG/PPG-50/20 TOCOPHERYL ETHER
16863	PEG/PPG-50/40 COPOLYMER
16864	PEG/PPG-50/40 DIMETHYL ETHER
16865	PEG/PPG-52/32 DIMETHYL ETHER
16866	PEG/PPG-55/28 DIMETHYL ETHER
16867	PEG/PPG-6/11 DIMETHICONE
16868	PEG/PPG-6/2 COPOLYMER
16869	PEG/PPG-6/2 GLYCERYL COCOATE
16870	PEG/PPG-6/2 PROPYLHEPTYL ETHER
16871	PEG/PPG-6/4 DIMETHICONE
16872	PEG/PPG-60/11 GLYCERIN
16873	PEG/PPG-7/12 DIMETHYL ETHER
16874	PEG/PPG-7/50 COPOLYMER
16875	PEG/PPG-70/30 TOCOPHERYL ETHER
16876	PEG/PPG-75/25 CARBONIC ACID COPOLYMER
16877	PEG/PPG-8/14 DIMETHICONE
16878	PEG/PPG-8/17 COPOLYMER
16879	PEG/PPG-8/2 PROPYLHEPTYL ETHER
16880	PEG/PPG-8/26 DIMETHICONE
16881	PEG/PPG-8/3 DIISOSTEARATE
16882	PEG/PPG-8/3 LAURATE
16883	PEG/PPG-8/55 COPOLYMER
16884	PEG/PPG-9/2 DIMETHYL ETHER
16885	PEG-1 LAURYL GLYCOL
16886	PEG-10
16887	PEG-10 ACRYLATE DIPENTAERYTHRITYL PENTAACRYLATE/HDI CROSSPOLYMER
16888	PEG-10 ACRYLATE/PERFLUOROHEXYLETHYL ACRYLATE COPOLYMER
16889	PEG-10 AVOCADO OIL GLYCERYL ESTERS
16890	PEG-10 BUTYLENE GLYCOL ISOSTEARATE
16891	PEG-10 CASTOR OIL
16892	PEG-10 COCAMINE
16893	PEG-10 COCOATE
16894	PEG-10 COCO-BENZONIUM CHLORIDE
16895	PEG-10 DIMETHICONE
16896	PEG-10 DIMETHICONE CROSSPOLYMER

Entry	Common Ingredient Name
16897	PEG-10 DIMETHICONE/VINYL DIMETHICONE CROSSPOLYMER
16898	PEG-10 DIOLEATE
16899	PEG-10 GLYCERYL DIISOSTEARATE
16900	PEG-10 GLYCERYL ISOSTEARATE
16901	PEG-10 GLYCERYL OLEATE
16902	PEG-10 GLYCERYL STEARATE
16903	PEG-10 GLYCERYL TRIISOSTEARATE
16904	PEG-10 GLYCERYL TRIOLEATE
16905	PEG-10 GLYCERYL TRISTEARATE
16906	PEG-10 HYDROGENATED CASTOR OIL
16907	PEG-10 HYDROGENATED CASTOR OIL ISOSTEARATE
16908	PEG-10 HYDROGENATED CASTOR OIL TRIISOSTEARATE
16909	PEG-10 HYDROGENATED LANOLIN
16910	PEG-10 HYDROGENATED TALLOW AMINE
16911	PEG-10 ISOLAURYL THIOETHER
16912	PEG-10 ISOSTEARATE
16913	PEG-10 LANOLATE
16914	PEG-10 LANOLIN
16915	PEG-10 LAURATE
16916	PEG-10 METHYL ETHER DIMETHICONE
16917	PEG-10 NONAFLUOROHEXYL DIMETHICONE COPOLYMER
16918	PEG-10 OLEAMINE
16919	PEG-10 OLEATE
16920	PEG-10 OLIVE GLYCERIDES
16921	PEG-10 PHYTOSTEROL

Entry	Common Ingredient Name
16922	PEG-10 POLYDIMETHYLSILOXYETHYL DIMETHICONE/ BIS-VINYL DIMETHICONE CROSSPOLYMER
16923	PEG-10 POLYGLYCERYL-2 LAURATE
16924	PEG-10 PROPYLENE GLYCOL
16925	PEG-10 RAPESEED STEROL
16926	PEG-10 SORBITAN LAURATE
16927	PEG-10 SOY STEROL
16928	PEG-10 SOYAMINE
16929	PEG-10 STEARAMIDE
16930	PEG-10 STEARAMINE
16931	PEG-10 STEARATE
16932	PEG-10 STEARYL BENZONIUM CHLORIDE
16933	PEG-10 SUNFLOWER GLYCERIDES
16934	PEG-10 TALLATE
16935	PEG-10 TALLOW AMINOPROPYLAMINE
16936	PEG-10 TRIFLUOROPROPYL DIMETHICONE COPOLYMER
16937	PEG-10 TRIS-PHENYLETHYL PHENOL
16938	PEG-10 TSUBAKIATE GLYCERIDES
16939	PEG-10/LAURYL DIMETHICONE CROSSPOLYMER
16940	PEG-100
16941	PEG-100 CASTOR OIL
16942	PEG-100 HYDROGENATED CASTOR OIL
16943	PEG-100 LANOLIN
16944	PEG-100 STEARATE
16945	PEG-100/IPDI COPOLYMER
16946	PEG-105 BEHENYL PROPYLENEDIAMINE
16947	PEG-11 AVOCADO GLYCERIDES

Entry	Common Ingredient Name
16948	PEG-11 BABASSU GLYCERIDES
16949	PEG-11 CASTOR OIL
16950	PEG-11 COCAMIDE
16951	PEG-11 COCOA BUTTER GLYCERIDES
16952	PEG-11 LAURAMIDE
16953	PEG-11 METHYL ETHER DIMETHICONE
16954	PEG-11 OLEATE
16955	PEG-11 TALLOW AMINE
16956	PEG-114 POLYLACTIC ACID
16957	PEG-115M
16958	PEG-1182 METHYL ESTER SERICIN
16959	PEG-12
16960	PEG-12 ALLYL ETHER
16961	PEG-12 BEESWAX
16962	PEG-12 CARNAUBA
16963	PEG-12 COCAMINE
16964	PEG-12 DIISOSTEARATE
16965	PEG-12 DILAURATE
16966	PEG-12 DIMETHICONE
16967	PEG-12 DIMETHICONE CROSSPOLYMER
16968	PEG-12 DIMETHICONE/BIS-ISOBUTYL PPG-20 CROSSPOLYMER
16969	PEG-12 DIMETHICONE/PPG-20 CROSSPOLYMER
16970	PEG-12 DIOLEATE
16971	PEG-12 DISTEARATE
16972	PEG-12 DITALLATE
16973	PEG-12 GLYCERYL DIMYRISTATE

Entry	Common Ingredient Name
16974	PEG-12 GLYCERYL DIOLEATE
16975	PEG-12 GLYCERYL DISTEARATE
16976	PEG-12 GLYCERYL LAURATE
16977	PEG-12 GLYCERYL LINOLEATE
16978	PEG-12 ISOSTEARATE
16979	PEG-12 LANOLATE
16980	PEG-12 LAURATE
16981	PEG-12 METHYL ETHER LAUROXY PEG-5 AMIDOPROPYL DIMETHICONE
16982	PEG-12 OLEATE
16983	PEG-12 PALM KERNEL GLYCERIDES
16984	PEG-12 PALMITAMINE
16985	PEG-12 SORBITAN TRIOLEATE
16986	PEG-12 STEARATE
16987	PEG-12 TALLATE
16988	PEG-12/POLY(1,2-BUTANEDIOL)-12 METHOXY ISOPROPYL ETHER
16989	PEG-120 DISTEARATE
16990	PEG-120 GLYCERYL STEARATE
16991	PEG-120 METHYL GLUCOSE DIOLEATE
16992	PEG-120 METHYL GLUCOSE TRIISOSTEARATE
16993	PEG-120 METHYL GLUCOSE TRIOLEATE
16994	PEG-120 PROPYLENE GLYCOL STEARATE
16995	PEG-120 STEARATE
16996	PEG-13 DIPHENYLOL PROPANE
16997	PEG-13 ETHYLHEXANOATE
16998	PEG-13 HYDROGENATED TALLOW AMIDE
16999	PEG-13 MINK GLYCERIDES

Entry	Common Ingredient Name
17000	PEG-13 SUNFLOWER GLYCERIDES
17001	PEG-130 GLYCERYL TALLOWATE
17002	PEG-135
17003	PEG-135/VA/VINYL CAPROLACTAM COPOLYMER
17004	PEG-136 POLYVINYL ALCOHOL
17005	PEG-14
17006	PEG-14 AVOCADO GLYCERIDES
17007	PEG-14 DIMETHICONE
17008	PEG-14 LAURATE
17009	PEG-14 OLEATE
17010	PEG-14 STEARATE
17011	PEG-14 TALLATE
17012	PEG-140 GLYCERYL TRISTEARATE
17013	PEG-14M
17014	PEG-15 BUTANEDIOL
17015	PEG-15 BUTYLENE GLYCOL DIISOSTEARATE
17016	PEG-15 CASTOR OIL
17017	PEG-15 COCAMINE
17018	PEG-15 COCAMINE OLEATE/PHOSPHATE
17019	PEG-15 COCOATE
17020	PEG-15 COCOMONIUM CHLORIDE
17021	PEG-15 COCOMONIUM METHOSULFATE
17022	PEG-15 COCOPOLYAMINE
17023	PEG-15 DEDM HYDANTOIN
17024	PEG-15 DEDM HYDANTOIN STEARATE
17025	PEG-15 GLYCERYL DIISOSTEARATE

Entry	Common Ingredient Name
17026	PEG-15 GLYCERYL ISOSTEARATE
17027	PEG-15 GLYCERYL LAURATE
17028	PEG-15 GLYCERYL OLEATE
17029	PEG-15 GLYCERYL RICINOLEATE
17030	PEG-15 GLYCERYL STEARATE
17031	PEG-15 GLYCERYL TRIISOSTEARATE
17032	PEG-15 GLYCERYL TRIOLEATE
17033	PEG-15 GLYCERYL TRISTEARATE
17034	PEG-15 HYDROGENATED CASTOR OIL ISOSTEARATE
17035	PEG-15 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17036	PEG-15 HYDROGENATED LANOLIN
17037	PEG-15 HYDROGENATED TALLOW AMINE
17038	PEG-15 HYDROGENATED TALLOWMONIUM CHLORIDE
17039	PEG-15 HYDROXYSTEARATE
17040	PEG-15 JOJOBA ACID
17041	PEG-15 JOJOBA ALCOHOL
17042	PEG-15 LANOLATE
17043	PEG-15 OLEAMINE
17044	PEG-15 OLEAMMONIUM CHLORIDE
17045	PEG-15 OLEATE
17046	PEG-15 PENTAERYTHRITYL TETRA(LAURETH-6 CARBOXYLATE)
17047	PEG-15 PHYTOSTEROL
17048	PEG-15 SOYAMINE
17049	PEG-15 STEARAMIDE
17050	PEG-15 STEARAMINE

Entry	Common Ingredient Name
17051	PEG-15 STEARATE
17052	PEG-15 STEARMONIUM CHLORIDE
17053	PEG-15 TALLATE
17054	PEG-15 TALLOW AMINE
17055	PEG-15 TALLOW AMINOPROPYLAMINE
17056	PEG-15 TALLOW POLYAMINE
17057	PEG-15 TRIMETHYLOLPROPANE TRIACRYLATE
17058	PEG-15/LAURYL DIMETHICONE CROSSPOLYMER
17059	PEG-15/LAURYL POLYDIMETHYLSILOXYETHYL DIMETHICONE CROSSPOLYMER
17060	PEG-15/PPG-70 GLYCERYL ETHER/IPDI/DMPA CROSSPOLYMER
17061	PEG-150
17062	PEG-150 DIBEHENATE
17063	PEG-150 DILAURATE
17064	PEG-150 DIOLEATE
17065	PEG-150 DISTEARATE
17066	PEG-150 LANOLIN
17067	PEG-150 LAURATE
17068	PEG-150 OLEATE
17069	PEG-150 PENTAERYTHRITYL TETRASTEARATE
17070	PEG-150 POLYGLYCERYL-2 TRISTEARATE
17071	PEG-150 STEARATE
17072	PEG-150/DECYL ALCOHOL/SMDI COPOLYMER
17073	PEG-150/STEARYL ALCOHOL/SMDI COPOLYMER
17074	PEG-16
17075	PEG-16 CASTOR OIL
17076	PEG-16 CASTOR OIL OLEATE
17077	PEG-16 CETYL/OLEYL/STEARYL/LANOLIN ALCOHOL ETHER
17078	PEG-16 DILAURATE
17079	PEG-16 HYDROGENATED CASTOR OIL
17080	PEG-16 MACADAMIA GLYCERIDES
17081	PEG-16 OLEATE
17082	PEG-16 SOY STEROL
17083	PEG-16 TALLATE
17084	PEG-160 SORBITAN TRIISOSTEARATE
17085	PEG-160M
17086	PEG-17 DIMETHICONE
17087	PEG-175 DIISOSTEARATE
17088	PEG-175 DISTEARATE
17089	PEG-18
17090	PEG-18 CASTOR OIL DIOLEATE
17091	PEG-18 GLYCERYL OLEATE/COCOATE
17092	PEG-18 PALM GLYCERIDES
17093	PEG-18 PALMITATE
17094	PEG-18 STEARATE
17095	PEG-180
17096	PEG-180 BISPOLYLACTIDE
17097	PEG-180/LAURETH-50/TMMG COPOLYMER
17098	PEG-180/OCTOXYNOL-40/TMMG COPOLYMER
17099	PEG-180M
17100	PEG-190 DISTEARATE
17101	PEG-192 APRICOT KERNEL GLYCERIDES
17102	PEG-1M
17103	PEG-2 BENZYL ETHER
17104	PEG-2 CAPRYLYLAMINE
17105	PEG-2 CASTOR OIL
17106	PEG-2 COCAMIDE
17107	PEG-2 COCAMINE
17108	PEG-2 COCO-BENZONIUM CHLORIDE
17109	PEG-2 COCOMONIUM CHLORIDE
17110	PEG-2 DIETHYLHEXANOATE
17111	PEG-2 DIISONONANOATE
17112	PEG-2 DIISOSTEARATE
17113	PEG-2 DILAURATE
17114	PEG-2 DIMEADOWFOAMAMIDOETHYLMONIUM METHOSULFATE
17115	PEG-2 DIOLEATE
17116	PEG-2 DIROSINATE
17117	PEG-2 DISTEARATE
17118	PEG-2 HYDROGENATED CASTOR OIL
17119	PEG-2 HYDROGENATED TALLOW AMINE
17120	PEG-2 ISOSTEARATE
17121	PEG-2 LAURAMIDE
17122	PEG-2 LAURAMINE
17123	PEG-2 LAURATE
17124	PEG-2 LAURATE SE
17125	PEG-2 LAURDIMONIUM BROMIDE NYLON-6 CROSSPOLYMER
17126	PEG-2 MILK SOLIDS
17127	PEG-2 OLEAMINE
17128	PEG-2 OLEAMINE HYDROFLUORIDE

Entry	Common Ingredient Name
17129	PEG-2 OLEAMMONIUM CHLORIDE
17130	PEG-2 OLEATE
17131	PEG-2 OLEATE SE
17132	PEG-2 OLIVE GLYCERIDES
17133	PEG-2 PHENYL ETHER
17134	PEG-2 RAPESEEDAMINE
17135	PEG-2 RICINOLEATE
17136	PEG-2 SORBITAN ISOSTEARATE
17137	PEG-2 SORBITAN TRIOLEATE
17138	PEG-2 SOYAMINE
17139	PEG-2 STEARAMIDE CARBOXYLIC ACID
17140	PEG-2 STEARAMINE
17141	PEG-2 STEARATE
17142	PEG-2 STEARATE SE
17143	PEG-2 STEARMONIUM CHLORIDE
17144	PEG-2 SUNFLOWER GLYCERIDES
17145	PEG-2 TALLOW AMINE
17146	PEG-2 TALLOWAMIDE DEA
17147	PEG-20
17148	PEG-20 ALMOND GLYCERIDES
17149	PEG-20 BEESWAX
17150	PEG-20 CASTOR OIL
17151	PEG-20 COCAMIDE
17152	PEG-20 COCAMIDE MEA
17153	PEG-20 COCAMINE
17154	PEG-20 CORN GLYCERIDES
17155	PEG-20 DILAURATE
17156	PEG-20 DIOLEATE
17157	PEG-20 DIRICINOLEATE
17158	PEG-20 DISTEARATE
17159	PEG-20 EVENING PRIMROSE GLYCERIDES
17160	PEG-20 GLYCERYL DIISOSTEARATE
17161	PEG-20 GLYCERYL ISOSTEARATE
17162	PEG-20 GLYCERYL LAURATE
17163	PEG-20 GLYCERYL OLEATE
17164	PEG-20 GLYCERYL RICINOLEATE
17165	PEG-20 GLYCERYL STEARATE
17166	PEG-20 GLYCERYL TRIISOSTEARATE
17167	PEG-20 GLYCERYL TRIOLEATE
17168	PEG-20 GLYCERYL TRISTEARATE
17169	PEG-20 HEXADECENYLSUCCINATE
17170	PEG-20 HYDROGENATED CASTOR OIL
17171	PEG-20 HYDROGENATED CASTOR OIL ISOSTEARATE
17172	PEG-20 HYDROGENATED CASTOR OIL LAURATE
17173	PEG-20 HYDROGENATED CASTOR OIL PCA ISOSTEARATE
17174	PEG-20 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17175	PEG-20 HYDROGENATED DIMER DILINOLEATE
17176	PEG-20 HYDROGENATED LANOLIN
17177	PEG-20 HYDROGENATED PALM GLYCERIDES
17178	PEG-20 HYDROGENATED TALLOW AMINE
17179	PEG-20 ISOSTEARATE
17180	PEG-20 LANOLATE
17181	PEG-20 LANOLIN
17182	PEG-20 LAURATE
17183	PEG-20 MANNITAN LAURATE
17184	PEG-20 METHYL GLUCOSE DISTEARATE
17185	PEG-20 METHYL GLUCOSE SESQUICAPRYLATE/ SESQUICAPRATE
17186	PEG-20 METHYL GLUCOSE SESQUILAURATE
17187	PEG-20 METHYL GLUCOSE SESQUISTEARATE
17188	PEG-20 MYRISTATE
17189	PEG-20 OLEAMINE
17190	PEG-20 OLEATE
17191	PEG-20 PALMITATE
17192	PEG-20 PHYTOSTEROL
17193	PEG-20 SORBITAN COCOATE
17194	PEG-20 SORBITAN ISOSTEARATE
17195	PEG-20 SORBITAN OLEATE
17196	PEG-20 SORBITAN TRIISOSTEARATE
17197	PEG-20 SOY STEROL
17198	PEG-20 STEARATE
17199	PEG-20 TALLATE
17200	PEG-20 TALLOW AMINE
17201	PEG-20 TALLOW AMMONIUM ETHOSULFATE
17202	PEG-20 TALLOWATE
17203	PEG-20 TSUBAKIATE GLYCERIDES
17204	PEG-200
17205	PEG-200 CASTOR OIL

Entry	Common Ingredient Name
17206	PEG-200 GLYCERYL STEARATE
17207	PEG-200 GLYCERYL TALLOWATE
17208	PEG-200 HYDROGENATED CASTOR OIL
17209	PEG-200 HYDROGENATED CASTOR OIL/IPDI COPOLYMER
17210	PEG-200 HYDROGENATED GLYCERYL PALMATE
17211	PEG-200 TRIHYDROXYSTEARIN
17212	PEG-20M
17213	PEG-20-PPG-10 GLYCERYL STEARATE
17214	PEG-22 DIMETHACRYLATE
17215	PEG-22 TALLOW AMINE
17216	PEG-22/DODECYL GLYCOL COPOLYMER
17217	PEG-220
17218	PEG-222 PENTAERYTHRITYL ADIPATE-SUCCINIMIDE DENDRIMER
17219	PEG-23 GLYCERYL DISTEARATE
17220	PEG-23 GLYCERYL LAURATE
17221	PEG-23 HEXADECYLEICOSANOATE
17222	PEG-23 OCTYLDODECANOATE
17223	PEG-23 OLEATE
17224	PEG-23 OLIVATE
17225	PEG-23 POLY(1,2-BUTANEDIOL)-21 PROPYLENE GLYCOL DIMETHYL ETHER
17226	PEG-23 STEARATE
17227	PEG-23M
17228	PEG-24 HYDROGENATED LANOLIN
17229	PEG-24 LANOLIN
17230	PEG-240
17231	PEG-240/HDI COPOLYMER BIS-DECYLTETRADECETH-20 ETHER
17232	PEG-25 AVOCADO OIL GLYCERYL ESTERS
17233	PEG-25 BUTYLENE GLYCOL ISOSTEARATE
17234	PEG-25 CASTOR OIL
17235	PEG-25 DIETHYLMONIUM CHLORIDE
17236	PEG-25 GLYCERYL ISOSTEARATE
17237	PEG-25 GLYCERYL OLEATE
17238	PEG-25 GLYCERYL STEARATE
17239	PEG-25 GLYCERYL TRIOLEATE
17240	PEG-25 HYDROGENATED CASTOR OIL
17241	PEG-25 MORINGA GLYCERIDES
17242	PEG-25 OLEAMINE
17243	PEG-25 PABA
17244	PEG-25 PHYTOSTANOL
17245	PEG-25 PHYTOSTEROL
17246	PEG-25 PROPYLENE GLYCOL STEARATE
17247	PEG-25 SOY STEROL
17248	PEG-25 STEARATE
17249	PEG-25 TALLOW AMINE
17250	PEG-250 DISTEARATE
17251	PEG-25M
17252	PEG-26 CASTOR OIL
17253	PEG-26 JOJOBA ACID
17254	PEG-26 JOJOBA ALCOHOL
17255	PEG-26-PPG-30 PHOSPHATE
17256	PEG-27 LANOLIN
17257	PEG-28 GLYCERYL TALLOWATE
17258	PEG-29 CASTOR OIL
17259	PEG-2M
17260	PEG-3 2,2'-DI-P-PHENYLENEDIAMINE
17261	PEG-3 BUTYLENE GLYCOL LAURATE
17262	PEG-3 CASTOR OIL
17263	PEG-3 COCAMIDE
17264	PEG-3 COCAMIDE DEA
17265	PEG-3 COCAMINE
17266	PEG-3 DICAPRYLATE/CAPRATE
17267	PEG-3 DIETHYLENETRIAMINE DIPALMAMIDE
17268	PEG-3 DIISOSTEARATE
17269	PEG-3 DIMETHICONE
17270	PEG-3 DIOLEATE
17271	PEG-3 DIOLEOYLAMIDOETHYLMONIUM METHOSULFATE
17272	PEG-3 DIPALMITATE
17273	PEG-3 DIROSINATE
17274	PEG-3 DISOYOYLAMIDOETHYLMONIUM METHOSULFATE
17275	PEG-3 DISTEARATE
17276	PEG-3 DISTEAROYLAMIDOETHYLMONIUM METHOSULFATE
17277	PEG-3 GLYCERYL COCOATE
17278	PEG-3 GLYCERYL ISOSTEARATE
17279	PEG-3 GLYCERYL TRIISOSTEARATE
17280	PEG-3 GLYCERYL TRIOLEATE
17281	PEG-3 GLYCERYL TRISTEARATE

Entry	Common Ingredient Name
17282	PEG-3 ISOSTEARATE
17283	PEG-3 LANOLATE
17284	PEG-3 LAURAMIDE
17285	PEG-3 LAURAMINE OXIDE
17286	PEG-3 METHYL ETHER
17287	PEG-3 OLEAMIDE
17288	PEG-3 OLEATE
17289	PEG-3 PPG-20 SUCCINATE
17290	PEG-3 PPG-7 ETHYLHEXYL ETHER
17291	PEG-3 RAPESEED AMINOPROPYLAMINE
17292	PEG-3 SORBITAN OLEATE
17293	PEG-3 SORBITAN STEARATE
17294	PEG-3 SORBITAN TRISTEARATE
17295	PEG-3 STEARATE
17296	PEG-3 TALLOW AMINOPROPYLAMINE
17297	PEG-3 TALLOW PROPYLENEDIMONIUM DIMETHOSULFATE
17298	PEG-3 TRIMETHYLOLPROPANE TRIACRYLATE
17299	PEG-3 TRIMETHYLOLPROPANE TRIISOSTEARATE
17300	PEG-3 TRIMETHYLOLPROPANE TRISTEARATE
17301	PEG-3/PPG-2 GLYCERYL/SORBITOL HYDROXYSTEARATE/ISOSTEARATE
17302	PEG-30 CASTOR OIL
17303	PEG-30 DIPOLYHYDROXYSTEARATE
17304	PEG-30 GLYCERYL COCOATE
17305	PEG-30 GLYCERYL DIISOSTEARATE
17306	PEG-30 GLYCERYL ISOSTEARATE
17307	PEG-30 GLYCERYL LAURATE

Entry	Common Ingredient Name
17308	PEG-30 GLYCERYL OLEATE
17309	PEG-30 GLYCERYL SOYATE
17310	PEG-30 GLYCERYL STEARATE
17311	PEG-30 GLYCERYL TRIISOSTEARATE
17312	PEG-30 GLYCERYL TRIOLEATE
17313	PEG-30 HYDROGENATED CASTOR OIL
17314	PEG-30 HYDROGENATED CASTOR OIL ISOSTEARATE
17315	PEG-30 HYDROGENATED CASTOR OIL LAURATE
17316	PEG-30 HYDROGENATED CASTOR OIL PCA ISOSTEARATE
17317	PEG-30 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17318	PEG-30 HYDROGENATED DIMER DILINOLEATE
17319	PEG-30 HYDROGENATED LANOLIN
17320	PEG-30 HYDROGENATED TALLOW AMINE
17321	PEG-30 ISOSTEARATE
17322	PEG-30 LANOLIN
17323	PEG-30 OLEAMINE
17324	PEG-30 PHYTOSTEROL
17325	PEG-30 SORBITAN TETRAOLEATE
17326	PEG-30 SOY STEROL
17327	PEG-30 STEARATE
17328	PEG-30 TALLOW AMINE
17329	PEG-32
17330	PEG-32 DILAURATE
17331	PEG-32 DIOLEATE
17332	PEG-32 DISTEARATE

Entry	Common Ingredient Name
17333	PEG-32 LAURATE
17334	PEG-32 METHYL ETHER DIMETHICONE
17335	PEG-32 OLEATE
17336	PEG-32 STEARATE
17337	PEG-33
17338	PEG-33 CASTOR OIL
17339	PEG-35 ALMOND GLYCERIDES
17340	PEG-35 CASTOR OIL
17341	PEG-35 HYDROGENATED CASTOR OIL
17342	PEG-35 LANOLIN
17343	PEG-35 SOY GLYCERIDES
17344	PEG-35 STEARATE
17345	PEG-350
17346	PEG-36 CASTOR OIL
17347	PEG-36 OLEATE
17348	PEG-36 STEARATE
17349	PEG-4
17350	PEG-4 CAPRYLIC/CAPRIC GLYCERIDES
17351	PEG-4 CASTOR OIL
17352	PEG-4 COCAMIDE
17353	PEG-4 COCAMINE
17354	PEG-4 DICOCOATE
17355	PEG-4 DIHEPTANOATE
17356	PEG-4 DIISOSTEARATE
17357	PEG-4 DILAURATE
17358	PEG-4 DIMETHACRYLATE

Entry	Common Ingredient Name
17359	PEG-4 DIOLEATE
17360	PEG-4 DISTEARATE
17361	PEG-4 DISTEARYL ETHER
17362	PEG-4 DISTEARYLETHONIUM ETHOSULFATE
17363	PEG-4 DITALLOW ETHER
17364	PEG-4 ETHYLHEXANOATE
17365	PEG-4 GLYCERYL DISTEARATE
17366	PEG-4 GLYCERYL TRISTEARATE
17367	PEG-4 ISOSTEARATE
17368	PEG-4 LANOLATE
17369	PEG-4 LAURATE
17370	PEG-4 METHYL ETHER
17371	PEG-4 MONTANATE
17372	PEG-4 OLEAMIDE
17373	PEG-4 OLEATE
17374	PEG-4 OLIVATE
17375	PEG-4 PEG-12 DIMETHICONE
17376	PEG-4 POLYGLYCERYL-2 DISTEARATE
17377	PEG-4 POLYGLYCERYL-2 STEARATE
17378	PEG-4 PROLINE LINOLEATE
17379	PEG-4 PROLINE LINOLENATE
17380	PEG-4 RAPESEEDAMIDE
17381	PEG-4 SORBITAN STEARATE
17382	PEG-4 SORBITAN TRIISOSTEARATE
17383	PEG-4 STEARAMIDE
17384	PEG-4 STEARATE

Entry	Common Ingredient Name
17385	PEG-4 TALLATE
17386	PEG-4 TRIFLUOROPROPYL DIMETHICONE COPOLYMER
17387	PEG-4 TRIMETHYLOLPROPANE DISTEARATE
17388	PEG-4 TRIMETHYLOLPROPANE TRIACRYLATE
17389	PEG-4/PPG-1 PENTAERYTHRITYL TETRAACRYLATE
17390	PEG-40
17391	PEG-40 CASTOR OIL
17392	PEG-40 DISTEARATE
17393	PEG-40 GLYCERYL COCOATE
17394	PEG-40 GLYCERYL ISOSTEARATE
17395	PEG-40 GLYCERYL STEARATE
17396	PEG-40 GLYCERYL TRIISOSTEARATE
17397	PEG-40 GLYCERYL TRIOLEATE
17398	PEG-40 HYDROGENATED CASTOR OIL
17399	PEG-40 HYDROGENATED CASTOR OIL ISOSTEARATE
17400	PEG-40 HYDROGENATED CASTOR OIL LAURATE
17401	PEG-40 HYDROGENATED CASTOR OIL PCA ISOSTEARATE
17402	PEG-40 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17403	PEG-40 HYDROGENATED DIMER DILINOLEATE
17404	PEG-40 HYDROGENATED LANOLIN
17405	PEG-40 HYDROGENATED TALLOW AMINE
17406	PEG-40 ISOSTEARATE
17407	PEG-40 JOJOBA ACID
17408	PEG-40 JOJOBA ALCOHOL
17409	PEG-40 LANOLIN

Entry	Common Ingredient Name
17410	PEG-40 METHYL ETHER
17411	PEG-40 OLIVE GLYCERIDES
17412	PEG-40 RICINOLEAMIDE
17413	PEG-40 SORBITAN DIISOSTEARATE
17414	PEG-40 SORBITAN LANOLATE
17415	PEG-40 SORBITAN LAURATE
17416	PEG-40 SORBITAN OLEATE
17417	PEG-40 SORBITAN PERISOSTEARATE
17418	PEG-40 SORBITAN PEROLEATE
17419	PEG-40 SORBITAN STEARATE
17420	PEG-40 SORBITAN TETRAOLEATE
17421	PEG-40 SOY STEROL
17422	PEG-40 STEARATE
17423	PEG-40/PPG-8 METHYLAMINOPROPYL/ HYDROXYPROPYL DIMETHICONE COPOLYMER
17424	PEG-400
17425	PEG-400/1,4-BUTANEDIOL/SMDI COPOLYMER
17426	PEG-42 BABASSU GLYCERIDES
17427	PEG-42 MUSHROOM GLYCERIDES
17428	PEG-44 CASTOR OIL
17429	PEG-44 SORBITAN LAURATE
17430	PEG-444 PENTAERYTHRITYL TETRA (AMIDOGLUTAROYL SUCCINIMIDO ETHYL ETHER)
17431	PEG-444 PENTAERYTHRITYL TETRA (GLUTAROYLSUCCINIMIDE)
17432	PEG-45
17433	PEG-45 BIS-(TOCOPHERYL SUCCINATE)
17434	PEG-45 HYDROGENATED CASTOR OIL

Entry	Common Ingredient Name
17435	PEG-45 PALM KERNEL GLYCERIDES
17436	PEG-45 SAFFLOWER GLYCERIDES
17437	PEG-45 STEARATE
17438	PEG-45 STEARATE PHOSPHATE
17439	PEG-45/DODECYL GLYCOL COPOLYMER
17440	PEG-450
17441	PEG-45M
17442	PEG-47 POLY(1,2-BUTANEDIOL)-66 PROPYLENE GLYCOL
17443	PEG-4-PPG-7 C13/C15 ALCOHOL
17444	PEG-5 BERTHOLLETIA EXCELSA SEED OIL GLYCERYL ESTERS
17445	PEG-5 CASTOR OIL
17446	PEG-5 COCAMIDE
17447	PEG-5 COCAMINE
17448	PEG-5 COCOATE
17449	PEG-5 COCOMONIUM METHOSULFATE
17450	PEG-5 DEDM HYDANTOIN
17451	PEG-5 DEDM HYDANTOIN OLEATE
17452	PEG-5 DITRIDECYLMONIUM CHLORIDE
17453	PEG-5 ETHYLHEXANOATE
17454	PEG-5 GLYCERYL ISOSTEARATE
17455	PEG-5 GLYCERYL OLEATE
17456	PEG-5 GLYCERYL SESQUIOLEATE
17457	PEG-5 GLYCERYL STEARATE
17458	PEG-5 GLYCERYL TRIISOSTEARATE
17459	PEG-5 GLYCERYL TRIOLEATE
17460	PEG-5 GLYCERYL TRISTEARATE
17461	PEG-5 HYDROGENATED CASTOR OIL
17462	PEG-5 HYDROGENATED CASTOR OIL ISOSTEARATE
17463	PEG-5 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17464	PEG-5 HYDROGENATED CORN GLYCERIDES
17465	PEG-5 HYDROGENATED LANOLIN
17466	PEG-5 HYDROGENATED TALLOW AMINE
17467	PEG-5 ISODECYLOXYPROPYLAMINE
17468	PEG-5 ISONONANOATE
17469	PEG-5 LANOLATE
17470	PEG-5 LANOLIN
17471	PEG-5 LANOLINAMIDE
17472	PEG-5 LAURAMIDE
17473	PEG-5 OLEAMIDE
17474	PEG-5 OLEAMIDE DIOLEATE
17475	PEG-5 OLEAMINE
17476	PEG-5 OLEAMMONIUM METHOSULFATE
17477	PEG-5 OLEATE
17478	PEG-5 PENTAERYTHRITYL DIMETHYLOL PROPIONATE-2 DENDRIMER
17479	PEG-5 PENTAERYTHRITYL DIMETHYLOL PROPIONATE-3 DENDRIMER
17480	PEG-5 PENTAERYTHRITYL DIMETHYLOL PROPIONATE-4 DENDRIMER
17481	PEG-5 PENTAERYTHRITYL DMPA-2 CAPRATE/CAPRYLATE DENDRIMER
17482	PEG-5 PENTAERYTHRITYL ETHER
17483	PEG-5 PHYTOSTEROL
17484	PEG-5 RAPESEED STEROL
17485	PEG-5 SORBITAN ISOSTEARATE
17486	PEG-5 SOY STEROL
17487	PEG-5 SOYAMINE
17488	PEG-5 STEARAMINE
17489	PEG-5 STEARATE
17490	PEG-5 STEARYL AMMONIUM CHLORIDE
17491	PEG-5 STEARYL AMMONIUM LACTATE
17492	PEG-5 TALL OIL STEROL
17493	PEG-5 TALLATE
17494	PEG-5 TALLOW AMIDE
17495	PEG-5 TALLOW BENZONIUM CHLORIDE
17496	PEG-5 TRICAPRYL CITRATE
17497	PEG-5 TRICETYL CITRATE
17498	PEG-5 TRILAURYL CITRATE
17499	PEG-5 TRIMETHYLOLPROPANE TRIMYRISTATE
17500	PEG-5 TRIMYRISTYL CITRATE
17501	PEG-5 TRISTEARYL CITRATE
17502	PEG-5 TSUBAKIATE GLYCERIDES
17503	PEG-50 CASTOR OIL
17504	PEG-50 GLYCERYL ISOSTEARATE
17505	PEG-50 GLYCERYL TRIISOSTEARATE
17506	PEG-50 GLYCERYL TRIOLEATE
17507	PEG-50 HYDROGENATED CASTOR OIL
17508	PEG-50 HYDROGENATED CASTOR OIL ISOSTEARATE
17509	PEG-50 HYDROGENATED CASTOR OIL LAURATE
17510	PEG-50 HYDROGENATED CASTOR OIL SUCCINATE

Entry	Common Ingredient Name
17511	PEG-50 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17512	PEG-50 HYDROGENATED PALMAMIDE
17513	PEG-50 HYDROGENATED TALLOW AMINE
17514	PEG-50 LANOLIN
17515	PEG-50 SHEA BUTTER
17516	PEG-50 STEARAMIDE
17517	PEG-50 STEARAMINE
17518	PEG-50 STEARATE
17519	PEG-50 TALLOW AMIDE
17520	PEG-500
17521	PEG-54 CASTOR OIL
17522	PEG-54 HYDROGENATED CASTOR OIL
17523	PEG-55
17524	PEG-55 CASTOR OIL
17525	PEG-55 HYDROGENATED CASTOR OIL
17526	PEG-55 LANOLIN
17527	PEG-55 PROPYLENE GLYCOL OLEATE
17528	PEG-55 STEARATE
17529	PEG-58 HYDROGENATED CASTOR OIL ISOSTEARATE
17530	PEG-5M
17531	PEG-6
17532	PEG-6 ALMOND GLYCERIDES
17533	PEG-6 BEESWAX
17534	PEG-6 BUTYLENE GLYCOL LAURATE
17535	PEG-6 CAPRYLATE/CAPRATE
17536	PEG-6 CAPRYLIC/CAPRIC GLYCERIDES
17537	PEG-6 COCAMIDE
17538	PEG-6 COCAMIDE PHOSPHATE
17539	PEG-6 DIISOSTEARATE
17540	PEG-6 DILAURATE
17541	PEG-6 DIMETHICONE
17542	PEG-6 DIOLEATE
17543	PEG-6 DISTEARATE
17544	PEG-6 GLYCERYL CAPRATE
17545	PEG-6 GLYCERYL ISOSTEARATE
17546	PEG-6 GLYCERYL TRISTEARATE
17547	PEG-6 HYDROGENATED CASTOR OIL
17548	PEG-6 HYDROGENATED PALM/PALM KERNEL GLYCERIDE
17549	PEG-6 HYDROGENATED PALMAMIDE
17550	PEG-6 ISOLAURYL THIOETHER
17551	PEG-6 ISOPALMITATE
17552	PEG-6 ISOSTEARATE
17553	PEG-6 LANOLATE
17554	PEG-6 LAURAMIDE
17555	PEG-6 LAURATE
17556	PEG-6 LAURATE/TARTRATE
17557	PEG-6 METHICONE ACETATE
17558	PEG-6 METHYL ETHER
17559	PEG-6 METHYL ETHER DIMETHICONE
17560	PEG-6 OLEAMIDE
17561	PEG-6 OLEAMINE
17562	PEG-6 OLEATE
17563	PEG-6 OLIVE GLYCERIDES
17564	PEG-6 PALMITATE
17565	PEG-6 PPG-7 ETHYLHEXYL ETHER
17566	PEG-6 PROPYLENE GLYCOL CAPRYLATE/CAPRATE
17567	PEG-6 SESQUI(BENZOTRIAZOLYL T-BUTYL HYDROXYPHENYLPROPIONATE)
17568	PEG-6 SORBITAN OLEATE
17569	PEG-6 SORBITAN STEARATE
17570	PEG-6 STEARATE
17571	PEG-6 STEARYLGUANIDINE
17572	PEG-6 TRIMETHYLOLPROPANE TRIACRYLATE
17573	PEG-6 UNDECYLENATE
17574	PEG-60
17575	PEG-60 ALMOND GLYCERIDES
17576	PEG-60 CASTOR OIL
17577	PEG-60 CASTOR OIL ISOSTEARATE
17578	PEG-60 CORN GLYCERIDES
17579	PEG-60 EVENING PRIMROSE GLYCERIDES
17580	PEG-60 GLYCERYL DIISOSTEARATE
17581	PEG-60 GLYCERYL ISOSTEARATE
17582	PEG-60 GLYCERYL STEARATE
17583	PEG-60 GLYCERYL TRIISOSTEARATE
17584	PEG-60 GLYCERYL TRIOLEATE
17585	PEG-60 HYDROGENATED CASTOR OIL
17586	PEG-60 HYDROGENATED CASTOR OIL LAURATE
17587	PEG-60 HYDROGENATED CASTOR OIL PCA ISOSTEARATE

Entry	Common Ingredient Name
17588	PEG-60 HYDROGENATED CASTOR OIL TRIISOSTEARATE
17589	PEG-60 HYDROGENATED DIMER DILINOLEATE
17590	PEG-60 LANOLIN
17591	PEG-60 PASSIFLORA EDULIS SEED GLYCERIDES
17592	PEG-60 PASSIFLORA INCARNATA SEED GLYCERIDES
17593	PEG-60 SHEA BUTTER GLYCERIDES
17594	PEG-60 SORBITAN STEARATE
17595	PEG-60 SORBITAN TETRAOLEATE
17596	PEG-60 SORBITAN TETRASTEARATE
17597	PEG-60 TSUBAKIATE GLYCERIDES
17598	PEG-65 BUTYLENE GLYCOL ISOSTEARATE
17599	PEG-65 HYDROGENATED CASTOR OIL
17600	PEG-65M
17601	PEG-66 TRIHYDROXYSTEARIN
17602	PEG-7
17603	PEG-7 AMODIMETHICONE
17604	PEG-7 BETA-NAPHTHOL
17605	PEG-7 CAPRYLIC/CAPRIC GLYCERIDES
17606	PEG-7 CARAPA GUIANENSIS GLYCERYL ESTERS
17607	PEG-7 COCAMIDE
17608	PEG-7 COCOGLYCERIDES
17609	PEG-7 DIMETHICONE
17610	PEG-7 GLYCERYL COCOATE
17611	PEG-7 GLYCERYL LAURATE
17612	PEG-7 GLYCERYL SOYATE
17613	PEG-7 HYDROGENATED CASTOR OIL
17614	PEG-7 LANOLATE
17615	PEG-7 METHYL ETHER
17616	PEG-7 METHYL ETHER DIMETHICONE
17617	PEG-7 OLEAMIDE
17618	PEG-7 OLEATE
17619	PEG-7 OLIVATE
17620	PEG-7 OLIVE GLYCERIDES
17621	PEG-7 PROPYLHEPTYL ETHER
17622	PEG-7 RICINOLEAMIDE
17623	PEG-7 RICINOLEATE
17624	PEG-7 STEARATE
17625	PEG-7 SUNFLOWER GLYCERIDES
17626	PEG-7 TALLOW AMINE
17627	PEG-7 THEOBROMA GRANDIFLORUM SEED BUTTER GLYCERYL ESTERS
17628	PEG-7 TRIMETHYLOLPROPANE COCONUT ETHER
17629	PEG-7/PPG-2 PENTAERYTHRITYL TETRAACRYLATE
17630	PEG-7/PPG-2 PENTAERYTHRITYL TRIACRYLATE/ DIPROPYLAMINOPROPIONATE
17631	PEG-7/PPG-2 PROPYLHEPTYL ETHER
17632	PEG-70 HYDROGENATED LANOLIN
17633	PEG-70 LANOLIN
17634	PEG-70 MANGO GLYCERIDES
17635	PEG-75
17636	PEG-75 BETA-SITOSTEROL
17637	PEG-75 CASTOR OIL
17638	PEG-75 COCOA BUTTER GLYCERIDES
17639	PEG-75 CRAMBE ABYSSINICA SEED OIL
17640	PEG-75 DILAURATE
17641	PEG-75 DIOLEATE
17642	PEG-75 DISTEARATE
17643	PEG-75 LANOLIN
17644	PEG-75 LANOLIN OIL
17645	PEG-75 LANOLIN WAX
17646	PEG-75 LAURATE
17647	PEG-75 MEADOWFOAM OIL
17648	PEG-75 OLEATE
17649	PEG-75 PROPYLENE GLYCOL STEARATE
17650	PEG-75 SHEA BUTTER GLYCERIDES
17651	PEG-75 SHOREA BUTTER GLYCERIDES
17652	PEG-75 SORBITAN LANOLATE
17653	PEG-75 SORBITAN LAURATE
17654	PEG-75 SOY GLYCERIDES
17655	PEG-75 STEARATE
17656	PEG-78 GLYCERYL COCOATE
17657	PEG-7M
17658	PEG-8
17659	PEG-8 AMODIMETHICONE
17660	PEG-8 AVOCADOATE
17661	PEG-8 BEESWAX
17662	PEG-8 BEHENATE
17663	PEG-8 C12-18 ALKYL ESTER
17664	PEG-8 CAPRATE
17665	PEG-8 CAPRYLATE

Entry	Common Ingredient Name
17666	PEG-8 CAPRYLATE/CAPRATE
17667	PEG-8 CAPRYLIC/CAPRIC GLYCERIDES
17668	PEG-8 CASTOR OIL
17669	PEG-8 CETYL DIMETHICONE
17670	PEG-8 COCAMINE
17671	PEG-8 COCOATE
17672	PEG-8 CRANBERRIATE
17673	PEG-8 DI/TRIRICINOLEATE
17674	PEG-8 DICOCOATE
17675	PEG-8 DIISOSTEARATE
17676	PEG-8 DILAURATE
17677	PEG-8 DIMETHICONE
17678	PEG-8 DIMETHICONE DIMER DILINOLEATE
17679	PEG-8 DIMETHICONE/DIMER DILINOLEIC ACID COPOLYMER
17680	PEG-8 DIMETHICONE/POLYSORBATE 20 CROSSPOLYMER
17681	PEG-8 DIOLEATE
17682	PEG-8 DISTEARATE
17683	PEG-8 DISTEARMONIUM CHLORIDE PG-DIMETHICONE
17684	PEG-8 DITALLATE
17685	PEG-8 DODECENYLSUCCINATE
17686	PEG-8 GLYCERYL ISOSTEARATE
17687	PEG-8 GLYCERYL LAURATE
17688	PEG-8 GLYCERYL TRILAURATE
17689	PEG-8 HYALURONATE
17690	PEG-8 HYDROGENATED CASTOR OIL

Entry	Common Ingredient Name
17691	PEG-8 HYDROGENATED FISH GLYCERIDES
17692	PEG-8 HYDROGENATED TALLOW AMINE
17693	PEG-8 ISOLAURYL THIOETHER
17694	PEG-8 ISOSTEARATE
17695	PEG-8 LANOLATE
17696	PEG-8 LAURATE
17697	PEG-8 LINOLEATE
17698	PEG-8 LINOLENATE
17699	PEG-8 METHICONE
17700	PEG-8 METHYL ETHER DIMETHICONE
17701	PEG-8 METHYL ETHER TRIETHOXYSILANE
17702	PEG-8 MYRISTATE
17703	PEG-8 OLEATE
17704	PEG-8 PALMITOYL METHYL DIETHONIUM METHOSULFATE
17705	PEG-8 PEG-4 DIMETHICONE
17706	PEG-8 PG-COCO-GLUCOSIDE DIMETHICONE
17707	PEG-8 PHOSPHATE
17708	PEG-8 PPG-8 DIMETHICONE
17709	PEG-8 PROPYLENE GLYCOL COCOATE
17710	PEG-8 PROPYLHEPTYL ETHER
17711	PEG-8 RASPBERRIATE
17712	PEG-8 RICINOLEATE
17713	PEG-8 SESQUILAURATE
17714	PEG-8 SESQUIOLEATE
17715	PEG-8 SOYAMINE
17716	PEG-8 STEARATE

Entry	Common Ingredient Name
17717	PEG-8 TALLATE
17718	PEG-8 TALLOW AMIDE
17719	PEG-8 TRIFLUOROPROPYL DIMETHICONE COPOLYMER
17720	PEG-8 TRISILOXANE
17721	PEG-8 UNDECYLENATE
17722	PEG-8/SMDI COPOLYMER
17723	PEG-80
17724	PEG-80 BETULINATE
17725	PEG-80 CASTOR OIL
17726	PEG-80 GLYCERYL COCOATE
17727	PEG-80 GLYCERYL TALLOWATE
17728	PEG-80 HYDROGENATED CASTOR OIL
17729	PEG-80 HYDROGENATED DIMER DILINOLEATE
17730	PEG-80 HYDROGENATED GLYCERYL PALMATE
17731	PEG-80 METHYL GLUCOSE LAURATE
17732	PEG-80 SORBITAN LAURATE
17733	PEG-80 SORBITAN PALMITATE
17734	PEG-80 STEARATE
17735	PEG-800
17736	PEG-800/POLYVINYL ALCOHOL COPOLYMER
17737	PEG-82 GLYCERYL TALLOWATE
17738	PEG-85 LANOLIN
17739	PEG-9
17740	PEG-9 AVOCADOATE
17741	PEG-9 BORAGEATE
17742	PEG-9 BUTYLENE GLYCOL LAURATE

Entry	Common Ingredient Name
17743	PEG-9 BUTYLOCTANOATE
17744	PEG-9 C10-14 OLEFIN/MA COPOLYMER
17745	PEG-9 CASTOR OIL
17746	PEG-9 COCOATE
17747	PEG-9 COCOGLYCERIDES
17748	PEG-9 DIETHYLMONIUM CHLORIDE
17749	PEG-9 DIGLYCIDYL ETHER/SODIUM HYALURONATE CROSSPOLYMER
17750	PEG-9 DIMETHACRYLATE
17751	PEG-9 DIMETHICONE
17752	PEG-9 DIMETHICONE PHOSPHATE
17753	PEG-9 DINICOTINATE
17754	PEG-9 DISTEARATE
17755	PEG-9 GLYCERYL ISOSTEARATE
17756	PEG-9 GLYCERYL LAURATE
17757	PEG-9 GRAPESEEDATE
17758	PEG-9 ISOSTEARATE
17759	PEG-9 LAURATE
17760	PEG-9 METHYL ETHER DIMETHICONE
17761	PEG-9 OCTYLDODECANOATE
17762	PEG-9 OLEAMIDE
17763	PEG-9 OLEATE
17764	PEG-9 OLIVEATE
17765	PEG-9 POLYDIMETHYLSILOXYETHYL DIMETHICONE
17766	PEG-9 RICINOLEATE
17767	PEG-9 SOYATE
17768	PEG-9 STEARAMIDE CARBOXYLIC ACID
17769	PEG-9 STEARATE
17770	PEG-9 TRIMETHYLOLPROPANE TRIACRYLATE
17771	PEG-90
17772	PEG-90 DIISOSTEARATE
17773	PEG-90 GLYCERYL ISOSTEARATE
17774	PEG-90 STEARATE
17775	PEG-90/POLYEPSILON CAPROLACTONE
17776	PEG-90M
17777	PEG-9M
17778	PEGANUM HARMALA SEED EXTRACT
17779	PEG-CROSSPOLYMER
17780	PEGMATITE
17781	PEI-10
17782	PEI-1000
17783	PEI-14 PEG-10/PPG-7 COPOLYMER
17784	PEI-14 PEG-24/PPG-16 COPOLYMER
17785	PEI-1400
17786	PEI-14M
17787	PEI-15
17788	PEI-1500
17789	PEI-1750
17790	PEI-250
17791	PEI-2500
17792	PEI-275
17793	PEI-30
17794	PEI-35
17795	PEI-45
17796	PEI-45 ISOSTEARAMIDE/STEARAMIDE
17797	PEI-45/TMP/XYLENE DIISOCYANATE CROSSPOLYMER
17798	PEI-7
17799	PEI-700
17800	PELARGONIC ACID
17801	PELARGONIUM CAPITATUM LEAF EXTRACT
17802	PELARGONIUM CRISPUM LEAF EXTRACT
17803	PELARGONIUM CRISPUM LEAF OIL
17804	PELARGONIUM CRISPUM STEM EXTRACT
17805	PELARGONIUM CRISPUM STEM OIL
17806	PELARGONIUM GRAVEOLENS CALLUS CULTURE EXTRACT
17807	PELARGONIUM GRAVEOLENS CERA
17808	PELARGONIUM GRAVEOLENS EXTRACT
17809	PELARGONIUM GRAVEOLENS FLOWER EXTRACT
17810	PELARGONIUM GRAVEOLENS FLOWER OIL
17811	PELARGONIUM GRAVEOLENS FLOWER WATER
17812	PELARGONIUM GRAVEOLENS FLOWER/LEAF/STEM EXTRACT
17813	PELARGONIUM GRAVEOLENS FLOWER/LEAF/STEM WATER
17814	PELARGONIUM GRAVEOLENS LEAF EXTRACT
17815	PELARGONIUM GRAVEOLENS LEAF EXTRACT SAPONIFIED
17816	PELARGONIUM GRAVEOLENS LEAF OIL
17817	PELARGONIUM GRAVEOLENS OIL
17818	PELARGONIUM GRAVEOLENS STEM LEAF EXTRACT
17819	PELARGONIUM GRAVEOLENS STEM LEAF OIL

Entry	Common Ingredient Name
17820	PELARGONIUM GRAVEOLENS WATER
17821	PELARGONIUM GRAVEOLENS WAX
17822	PELARGONIUM PELTATUM EXTRACT
17823	PELARGONIUM RADULA LEAF EXTRACT ACETYLATED
17824	PELARGONIUM RENIFORME ROOT EXTRACT
17825	PELARGONIUM ROSEUM LEAF EXTRACT
17826	PELARGONIUM ROSEUM LEAF OIL
17827	PELARGONIUM ROSEUM STEM EXTRACT
17828	PELARGONIUM ROSEUM STEM OIL
17829	PELARGONIUM SIDOIDES ADVENTITIOUS ROOT EXTRACT
17830	PELARGONIUM SIDOIDES CALLUS
17831	PELARGONIUM SIDOIDES CALLUS CULTURE CONDITIONED MEDIA
17832	PELARGONIUM SIDOIDES CALLUS EXTRACT
17833	PELARGONIUM SIDOIDES PHYTOPLACENTA EXTRACT
17834	PELARGONIUM SIDOIDES ROOT EXTRACT
17835	PELLIS LIPIDA
17836	PELTOPHORUM DASYRHACHIS BARK EXTRACT
17837	PELTOPHORUM DASYRHACHIS BARK POWDER
17838	PELVETIA CANALICULATA EXTRACT
17839	PELVETIA SILIQUOSA EXTRACT
17840	PENICILLUS DUMETOSUS CALLUS CULTURE EXTRACT
17841	PENTACLETHRA MACROLOBA SEED OIL
17842	PENTACLETHRA MACROLOBA SEED OIL OCTYLDODECYL ESTERS
17843	PENTACLETHRA MACROLOBA SEED OIL/BEHENIC ACID/AMINOPROPANEDIOL AMIDES/ESTERS
17844	PENTACLETHRA MACROPHYLLA SEED OIL
17845	PENTACLETHRAMIDOPROPYL DIMETHYLAMINE
17846	PENTADECALACTONE
17847	PENTADECANE
17848	PENTADECYL ALCOHOL
17849	PENTADESMA BUTYRACEA SEED BUTTER
17850	PENTADIPLANDRA BRAZZEANA ROOT EXTRACT
17851	PENTADOXYNOL-200
17852	PENTAERYTHRITOL
17853	PENTAERYTHRITOL/TEREPHTHALIC ACID COPOLYMER
17854	PENTAERYTHRITYL ADIPATE/CAPRATE/ CAPRYLATE/HEPTANOATE
17855	PENTAERYTHRITYL BEHENATE/ POLYHYDROXYSTEARATE
17856	PENTAERYTHRITYL COCOATE
17857	PENTAERYTHRITYL CYCLOHEXANE DICARBOXYLATE
17858	PENTAERYTHRITYL DIOLEATE
17859	PENTAERYTHRITYL DISTEARATE
17860	PENTAERYTHRITYL HYDROGENATED ROSINATE
17861	PENTAERYTHRITYL ISOSTEARATE/CAPRATE/CAPRYLATE/ADIPATE
17862	PENTAERYTHRITYL ROSINATES
17863	PENTAERYTHRITYL STEARATE
17864	PENTAERYTHRITYL STEARATE/CAPRATE/CAPRYLATE/ADIPATE
17865	PENTAERYTHRITYL STEARATE/ISOSTEARATE/ ADIPATE/HYDROXYSTEARATE
17866	PENTAERYTHRITYL TETRA C5-10 ACID ESTERS
17867	PENTAERYTHRITYL TETRA C5-9 ACID ESTERS
17868	PENTAERYTHRITYL TETRA(HYDROXYPROPYL BIS-HYDROXYETHYLAMINE)
17869	PENTAERYTHRITYL TETRAABIETATE
17870	PENTAERYTHRITYL TETRAACETATE
17871	PENTAERYTHRITYL TETRAACRYLATE
17872	PENTAERYTHRITYL TETRABEHENATE
17873	PENTAERYTHRITYL TETRABEHENATE/BENZOATE/ETHYLHEXANOATE
17874	PENTAERYTHRITYL TETRABENZOATE
17875	PENTAERYTHRITYL TETRACAPRYLATE/TETRACAPRATE
17876	PENTAERYTHRITYL TETRACOCOATE
17877	PENTAERYTHRITYL TETRA-DI-T-BUTYL HYDROXYHYDROCINNAMATE
17878	PENTAERYTHRITYL TETRAETHYLHEXANOATE
17879	PENTAERYTHRITYL TETRAETHYLHEXANOATE/BENZOATE
17880	PENTAERYTHRITYL TETRAETHYLHEXANOATE/TETRAMETHOXYCINNAMATE
17881	PENTAERYTHRITYL TETRAISONONANOATE
17882	PENTAERYTHRITYL TETRAISOSTEARATE
17883	PENTAERYTHRITYL TETRALAURATE
17884	PENTAERYTHRITYL TETRAMERCAPTOBUTYRATE
17885	PENTAERYTHRITYL TETRAMERCAPTOPROPIONATE
17886	PENTAERYTHRITYL TETRAMYRISTATE
17887	PENTAERYTHRITYL TETRAOLEATE
17888	PENTAERYTHRITYL TETRAPELARGONATE
17889	PENTAERYTHRITYL TETRASTEARATE

Entry	Common Ingredient Name
17890	PENTAERYTHRITYL TETRAUNDECYLENATE
17891	PENTAERYTHRITYL TRIACRYLATE
17892	PENTAERYTHRITYL TRIOLEATE
17893	PENTAFLUOROPROPANE
17894	PENTAHYDROSQUALENE
17895	PENTAISOSTEAROYL 3-GLYCERYL ASCORBATE
17896	PENTAMETHYL OCTAHYDROINDENODIOXANE
17897	PENTAMETHYL PIPERIDINYL SESQUISEBACATE
17898	PENTAMETHYL-2-HEPTANOL
17899	PENTAMETHYLCYCLOHEXANEPROPANOL
17900	PENTAMETHYL-CYCLOPENT-1-ENYL METHYL KETONE
17901	PENTAMETHYLCYCLOPENT-3-ENE-BUTANOL
17902	PENTAMETHYLHEPTENONE
17903	PENTAMETHYL-SPIROBICYCLOHEPTANE-DIOXANE
17904	PENTANE
17905	PENTANEDIONE
17906	PENTANONE
17907	PENTAPEPTIDE-10
17908	PENTAPEPTIDE-11
17909	PENTAPEPTIDE-12
17910	PENTAPEPTIDE-13
17911	PENTAPEPTIDE-14
17912	PENTAPEPTIDE-15
17913	PENTAPEPTIDE-16
17914	PENTAPEPTIDE-17
17915	PENTAPEPTIDE-18

Entry	Common Ingredient Name
17916	PENTAPEPTIDE-2
17917	PENTAPEPTIDE-20
17918	PENTAPEPTIDE-21
17919	PENTAPEPTIDE-22
17920	PENTAPEPTIDE-23
17921	PENTAPEPTIDE-24
17922	PENTAPEPTIDE-25
17923	PENTAPEPTIDE-26
17924	PENTAPEPTIDE-27
17925	PENTAPEPTIDE-28
17926	PENTAPEPTIDE-29
17927	PENTAPEPTIDE-29 CYSTEINAMIDE
17928	PENTAPEPTIDE-3
17929	PENTAPEPTIDE-30
17930	PENTAPEPTIDE-30 CYSTEINAMIDE
17931	PENTAPEPTIDE-31
17932	PENTAPEPTIDE-33
17933	PENTAPEPTIDE-34
17934	PENTAPEPTIDE-34 TRIFLUOROACETATE
17935	PENTAPEPTIDE-35
17936	PENTAPEPTIDE-36
17937	PENTAPEPTIDE-37
17938	PENTAPEPTIDE-38
17939	PENTAPEPTIDE-39
17940	PENTAPEPTIDE-4
17941	PENTAPEPTIDE-41

Entry	Common Ingredient Name
17942	PENTAPEPTIDE-42
17943	PENTAPEPTIDE-43
17944	PENTAPEPTIDE-44
17945	PENTAPEPTIDE-45
17946	PENTAPEPTIDE-46
17947	PENTAPEPTIDE-47
17948	PENTAPEPTIDE-48
17949	PENTAPEPTIDE-49
17950	PENTAPEPTIDE-5
17951	PENTAPEPTIDE-50
17952	PENTAPEPTIDE-51
17953	PENTAPEPTIDE-52
17954	PENTAPEPTIDE-53
17955	PENTAPEPTIDE-54
17956	PENTAPEPTIDE-56
17957	PENTAPEPTIDE-56 DIMER
17958	PENTAPEPTIDE-57
17959	PENTAPEPTIDE-57 DIMER
17960	PENTAPEPTIDE-58
17961	PENTAPEPTIDE-59
17962	PENTAPEPTIDE-6
17963	PENTAPEPTIDE-60
17964	PENTAPEPTIDE-60 S-METHANOCALDOCOCCUS JANNASCHII HEPTAPEPTIDE-1
17965	PENTAPEPTIDE-61
17966	PENTAPEPTIDE-62
17967	PENTAPEPTIDE-7

Entry	Common Ingredient Name
17968	PENTAPEPTIDE-8
17969	PENTAPEPTIDE-9
17970	PENTAPOTASSIUM TRIPHOSPHATE
17971	PENTASODIUM AMINOTRIMETHYLENE PHOSPHONATE
17972	PENTASODIUM ETHYLENEDIAMINE TETRAMETHYLENE PHOSPHONATE
17973	PENTASODIUM PENTETATE
17974	PENTASODIUM TETRACARBOXYMETHYL ACETYLHYDROXYPROLYL DIPEPTIDE-12
17975	PENTASODIUM TETRACARBOXYMETHYL DIPEPTIDE-51
17976	PENTASODIUM TETRACARBOXYMETHYL HEXANOYL DIPEPTIDE-12
17977	PENTASODIUM TRIPHOSPHATE
17978	PENTETIC ACID
17979	PENTHORUM CHINENSE EXTRACT
17980	PENTHORUM CHINENSE SEED EXTRACT
17981	PENTYL RHAMNOSIDE
17982	PENTYLCYCLOPROPYLMETHYLENE CYCLOPROPYLOCTANOIC ACID
17983	PENTYLENE GLYCOL
17984	PENTYLPHENYL METHOXYBENZOATE
17985	PENTYLPHENYL OCTYLOXYBENZOATE
17986	PEONIFLORIN
17987	PEPSIN
17988	PERFLUORO DIMETHYLETHYLPENTANE
17989	PERFLUORO T-BUTYLCYCLOHEXANE
17990	PERFLUOROBUTYLCYCLOHEXANE
17991	PERFLUOROBUTYLETHYL DIMETHICONE
17992	PERFLUOROCAPRYLYL BROMIDE
17993	PERFLUOROCAPRYLYL TRIETHOXYSILYLETHYL METHICONE
17994	PERFLUOROCYCLOHEXYLMETHANOL
17995	PERFLUORODECALIN
17996	PERFLUORODIMETHYLCYCLOHEXANE
17997	PERFLUOROHEPTANE
17998	PERFLUOROHEXANE
17999	PERFLUOROHEXYL ETHYLPHOSPHONIC ACID
18000	PERFLUOROHEXYLETHOXY DIMETHICONE
18001	PERFLUOROHEXYLETHYL DIMETHYLBUTYL ETHER
18002	PERFLUOROHEXYLETHYL TRIETHOXYSILANE
18003	PERFLUOROISOHEXANE
18004	PERFLUOROMETHYLCYCLOHEXANE
18005	PERFLUOROMETHYLCYCLOPENTANE
18006	PERFLUOROMETHYLDECALIN
18007	PERFLUORONONYL DIMETHICONE
18008	PERFLUORONONYL DIMETHICONE/METHICONE/AMODIMETHICONE CROSSPOLYMER
18009	PERFLUORONONYL OCTYLDODECYL GLYCOL GRAPESEEDATE
18010	PERFLUORONONYL OCTYLDODECYL GLYCOL MEADOWFOAMATE
18011	PERFLUORONONYLETHYL CARBOXY PEG-7 DIMETHICONE PHOSPHATE
18012	PERFLUORONONYLETHYL CARBOXYDECYL BEHENYL DIMETHICONE
18013	PERFLUORONONYLETHYL CARBOXYDECYL HEXACOSYL DIMETHICONE
18014	PERFLUORONONYLETHYL CARBOXYDECYL LAURYL DIMETHICONE
18015	PERFLUORONONYLETHYL CARBOXYDECYL LAURYL/BEHENYL DIMETHICONE
18016	PERFLUORONONYLETHYL CARBOXYDECYL PEG-10 DIMETHICONE
18017	PERFLUORONONYLETHYL CARBOXYDECYL PEG-8 DIMETHICONE
18018	PERFLUORONONYLETHYL DIMETHICONE/METHICONE COPOLYMER
18019	PERFLUORONONYLETHYL PEG-8 DIMETHICONE
18020	PERFLUORONONYLETHYL PEG-8 PHENYLISOPROPYL DIMETHCONE
18021	PERFLUORONONYLETHYL STEARYL DIMETHICONE
18022	PERFLUOROOCTYL TRIETHOXYSILANE
18023	PERFLUOROOCTYLETHYL TRIETHOXYSILANE
18024	PERFLUOROOCTYLETHYL TRIMETHOXYSILANE
18025	PERFLUOROOCTYLETHYL TRISILOXANE
18026	PERFLUOROOCTYLETHYL/DIPHENYL DIMETHICONE COPOLYMER
18027	PERFLUOROPERHYDROBENZYL TETRALIN
18028	PERFLUOROPERHYDROFLUORENE
18029	PERFLUOROPERHYDROPHENANTHRENE
18030	PERFLUOROPROPANE
18031	PERFLUOROPROPOXY (PERFLUORO PPG)-9 DIMETHYLAMINOPROPYLAMIDE
18032	PERFLUOROTETRALIN
18033	PERIANDRA DULCIS ROOT EXTRACT
18034	PERICHLAENA RICHARDII FLOWER EXTRACT
18035	PERICHLAENA RICHARDII FLOWER/LEAF EXTRACT
18036	PERICHLAENA RICHARDII LEAF EXTRACT
18037	PERILLA FRUTESCENS CALLUS CULTURE EXTRACT

Entry	Common Ingredient Name
18038	PERILLA FRUTESCENS EXTRACT
18039	PERILLA FRUTESCENS FLOWER EXTRACT
18040	PERILLA FRUTESCENS FLOWER OIL
18041	PERILLA FRUTESCENS JUICE
18042	PERILLA FRUTESCENS LEAF EXTRACT
18043	PERILLA FRUTESCENS LEAF OIL
18044	PERILLA FRUTESCENS LEAF WATER
18045	PERILLA FRUTESCENS LEAF/PUNICA GRANATUM FLOWER/TERMINALIA FERDINANDIANA FRUIT EXTRACT
18046	PERILLA FRUTESCENS SEED
18047	PERILLA FRUTESCENS SEED EXTRACT
18048	PERILLA FRUTESCENS SEED OIL
18049	PERILLA FRUTESCENS SEEDCAKE
18050	PERILLA FRUTESCENS SPROUT EXTRACT
18051	PERILLA OCYMOIDES LEAF EXTRACT
18052	PERILLA OCYMOIDES LEAF POWDER
18053	PERILLA OCYMOIDES LEAF WATER
18054	PERILLA OCYMOIDES LEAF/STEM OIL
18055	PERILLA OCYMOIDES SEED EXTRACT
18056	PERILLA OCYMOIDES SEED OIL
18057	PERILLALDEHYDE
18058	PERILLYL ALCOHOL
18059	PERLITE
18060	PERMETHRIN
18061	PERSEA GRATISSIMA BUTTER
18062	PERSEA GRATISSIMA CALLUS POWDER
18063	PERSEA GRATISSIMA CERA
18064	PERSEA GRATISSIMA FRUIT BUTTER
18065	PERSEA GRATISSIMA FRUIT EXTRACT
18066	PERSEA GRATISSIMA FRUIT POWDER
18067	PERSEA GRATISSIMA FRUIT WATER
18068	PERSEA GRATISSIMA LEAF EXTRACT
18069	PERSEA GRATISSIMA OIL
18070	PERSEA GRATISSIMA OIL UNSAPONIFIABLES
18071	PERSEA GRATISSIMA OIL UNSAPONIFIABLES WATER
18072	PERSEA GRATISSIMA SEED
18073	PERSEA GRATISSIMA SEED EXTRACT
18074	PERSEA GRATISSIMA STEROLS
18075	PERSEA GRATISSIMA WAX
18076	PERSEA JAPONICA BRANCH EXTRACT
18077	PERSEA THUNBERGII LEAF/ROOT/STEM EXTRACT
18078	PERSICARIA BLUMEI EXTRACT
18079	PERSICARIA HYDROPIPER EXTRACT
18080	PERSICARIA MINOR LEAF/STEM EXTRACT
18081	PERSICARIA THUNBERGII EXTRACT
18082	PETASITES HYBRIDUS LEAF EXTRACT
18083	PETASITES HYBRIDUS ROOT EXTRACT
18084	PETASITES JAPONICUS LEAF EXTRACT
18085	PETASITES JAPONICUS LEAF/STEM EXTRACT
18086	PETASITES JAPONICUS POWDER
18087	PETASITES JAPONICUS ROOT EXTRACT
18088	PETASITES VULGARIS LEAF EXTRACT
18089	P-ETHYLPHENETOLE
18090	PETROLATUM
18091	PETROLEUM DISTILLATES
18092	PETROSELINUM CRISPUM EXTRACT
18093	PETROSELINUM CRISPUM JUICE
18094	PETROSELINUM CRISPUM LEAF EXTRACT
18095	PETROSELINUM CRISPUM LEAF OIL
18096	PETROSELINUM CRISPUM MERISTEM CELL
18097	PETROSELINUM CRISPUM SEED EXTRACT
18098	PETROSELINUM CRISPUM SEED OIL
18099	PETROSELINUM SATIVUM EXTRACT
18100	PETROSELINUM SATIVUM LEAF POWDER
18101	PEUCEDANUM GRAVEOLENS EXTRACT
18102	PEUCEDANUM JAPONICUM BRANCH EXTRACT
18103	PEUCEDANUM JAPONICUM EXTRACT
18104	PEUCEDANUM JAPONICUM LEAF/STEM EXTRACT
18105	PEUCEDANUM JAPONICUM ROOT EXTRACT
18106	PEUCEDANUM OSTRUTHIUM LEAF EXTRACT
18107	PEUMUS BOLDUS LEAF EXTRACT
18108	PEUMUS BOLDUS LEAF OIL
18109	PFAFFIA GLOMERATA ROOT JUICE
18110	PFAFFIA PANICULATA ROOT EXTRACT
18111	PG-AMODIMETHICONE
18112	PG-HYDROLYZED COLLAGEN
18113	PG-HYDROLYZED KERATIN
18114	PG-HYDROLYZED RICE PROTEIN
18115	PG-HYDROLYZED SILK

Entry	Common Ingredient Name
18116	PG-HYDROLYZED SOY PROTEIN
18117	PG-HYDROLYZED WHEAT PROTEIN
18118	PG-HYDROXYETHYLCELLULOSE COCODIMONIUM CHLORIDE
18119	PG-HYDROXYETHYLCELLULOSE LAURYLDIMONIUM CHLORIDE
18120	PG-HYDROXYETHYLCELLULOSE STEARYLDIMONIUM CHLORIDE
18121	PG-PALMOYLPALMAMIDE
18122	PHAEOCYSTIS ANTARCTICA EXTRACT
18123	PHAEOCYSTIS POUCHETII EXTRACT
18124	PHAEODACTYLUM TRICORNUTUM EXTRACT
18125	PHAFFIA RHODOZYMA FERMENT EXTRACT
18126	PHALAENOPSIS AMABILIS EXTRACT
18127	PHALAENOPSIS AMABILIS FLOWER EXTRACT
18128	PHALAENOPSIS APHRODITE CALLUS EXTRACT
18129	PHALAENOPSIS CHARM SUN BIG RED ROBE FLOWER EXTRACT
18130	PHALAENOPSIS LOBBII EXTRACT
18131	PHALAENOPSIS PULCHERRIMA CALLUS POWDER
18132	PHALAENOPSIS PULCHERRIMA LEAF CELL EXTRACT
18133	PHALAENOPSIS SHIUH-DONG WHISHKEY FLOWER EXTRACT
18134	PHALAENOPSIS SOGO YUKIDIAN PETAL EXTRACT
18135	PHALLUS INDUSIATUS MYCELIUM/POLYGONUM MULTIFLORUM ROOT EXTRACT FERMENT FILTRATE
18136	PHASEOLUS ACONITIFOLIUS SEED EXTRACT
18137	PHASEOLUS ANGULARIS CALLUS CULTURE EXTRACT
18138	PHASEOLUS ANGULARIS HAIRY ROOT EXTRACT
18139	PHASEOLUS ANGULARIS SEED
18140	PHASEOLUS ANGULARIS SEED EXTRACT
18141	PHASEOLUS ANGULARIS SEED POWDER
18142	PHASEOLUS ANGULARIS SEED STARCH
18143	PHASEOLUS COCCINEUS SEED EXTRACT
18144	PHASEOLUS LUNATUS SEED EXTRACT
18145	PHASEOLUS MUNGO ROOT EXTRACT
18146	PHASEOLUS RADIATUS EXTRACT
18147	PHASEOLUS RADIATUS MERISTEM CELL CULTURE EXTRACT
18148	PHASEOLUS RADIATUS MERISTEM CELL LYSATE
18149	PHASEOLUS RADIATUS SEED EXTRACT
18150	PHASEOLUS RADIATUS SEED POWDER
18151	PHASEOLUS RADIATUS SEED STARCH
18152	PHASEOLUS RADIATUS SEED WATER
18153	PHASEOLUS RADIATUS SPROUT EXTRACT
18154	PHASEOLUS TRILOBUS SEED EXTRACT
18155	PHASEOLUS VULGARIS CALLUS EXTRACT
18156	PHASEOLUS VULGARIS EXTRACT
18157	PHASEOLUS VULGARIS PHYTOPLACENTA CONDITIONED MEDIA
18158	PHASEOLUS VULGARIS PHYTOPLACENTA EXTRACT
18159	PHASEOLUS VULGARIS SEED EXTRACT
18160	PHASEOLUS VULGARIS SEED POWDER
18161	PHASEOLUS VULGARIS SPROUT EXTRACT
18162	PHEBALIUM NUDUM FLOWER/LEAF EXTRACT
18163	PHELLINUS BAUMII EXTRACT
18164	PHELLINUS BAUMII MYCELIUM/PANAX GINSENG ROOT FERMENT EXTRACT FILTRATE
18165	PHELLINUS LINTEUS EXTRACT
18166	PHELLINUS LINTEUS FERMENT FILTRATE
18167	PHELLINUS LINTEUS MYCELIUM EXTRACT
18168	PHELLINUS LINTEUS WATER
18169	PHELLINUS LINTEUS/ABALONE FERMENT FILTRATE
18170	PHELLINUS LINTEUS/COLLAGEN FERMENT FILTRATE
18171	PHELLINUS LINTEUS/INONOTUS OBLIQUUS EXTRACT FERMENT FILTRATE
18172	PHELLINUS LINTEUS/INONOTUS OBLIQUUS EXTRACT FERMENT WATER
18173	PHELLINUS LINTEUS/MORUS BOMBYCIS WOOD POWDER FERMENT EXTRACT
18174	PHELLINUS LINTEUS/PHRAGMITES COMMUNIS ROOT FERMENT FILTRATE
18175	PHELLINUS LINTEUS/RICE FERMENT EXTRACT
18176	PHELLINUS LINTEUS/ROYAL JELLY EXTRACT
18177	PHELLINUS RIBIS EXTRACT
18178	PHELLODENDRON AMURENSE BARK
18179	PHELLODENDRON AMURENSE BARK EXTRACT
18180	PHELLODENDRON AMURENSE BARK/HONEYSUCKLE FLOWER/(ECLIPTA PROSTRATA/MENTHA ARVENSIS LEAF)/SCUTELLARIA BAICALENSIS ROOT EXTRACT
18181	PHELLODENDRON CHINENSE BARK EXTRACT
18182	PHENACETIN
18183	PHENETH-6 PHOSPHATE
18184	PHENETHYL 2-ETHYLBUTYRATE
18185	PHENETHYL 2-METHYLBUTYRATE
18186	PHENETHYL ACETATE

Entry	Common Ingredient Name
18187	PHENETHYL ALCOHOL
18188	PHENETHYL ANTHRANILATE
18189	PHENETHYL BENZOATE
18190	PHENETHYL BUTYRATE
18191	PHENETHYL CAFFEATE
18192	PHENETHYL CINNAMATE
18193	PHENETHYL CROTONATE
18194	PHENETHYL DIMETHICONE
18195	PHENETHYL DISILOXANE
18196	PHENETHYL FORMATE
18197	PHENETHYL ISOBUTYRATE
18198	PHENETHYL ISOTHIOCYANATE
18199	PHENETHYL ISOVALERATE
18200	PHENETHYL METHACRYLATE
18201	PHENETHYL METHYL ETHYL CARBINOL
18202	PHENETHYL METHYL ETHYL CARBINYL ACETATE
18203	PHENETHYL PHENYLACETATE
18204	PHENETHYL PIVALATE
18205	PHENETHYL PROPIONATE
18206	PHENETHYL SALICYLATE
18207	PHENETHYL TIGLATE
18208	PHENOL/STYRENE/METHYLSTYRENE COPOLYMER
18209	PHENOLSULFONPHTHALEIN
18210	PHENOXY PEG-2 ACRYLATE
18211	PHENOXY PEG-4 LAURATE/PALMITATE
18212	PHENOXYACETALDEHYDE
18213	PHENOXYACETIC ACID
18214	PHENOXYETHANOL
18215	PHENOXYETHYL CAPRYLATE
18216	PHENOXYETHYL ISOBUTYRATE
18217	PHENOXYETHYL METHACRYLATE
18218	PHENOXYETHYL PCA
18219	PHENOXYETHYL PROPIONATE
18220	PHENOXYETHYLPARABEN
18221	PHENOXYISOPROPANOL
18222	PHENOXYPROPANEDIOL
18223	PHENYL BENZOATE
18224	PHENYL DIMETHICONE
18225	PHENYL MERCURIC ACETATE
18226	PHENYL MERCURIC BENZOATE
18227	PHENYL MERCURIC BORATE
18228	PHENYL MERCURIC BROMIDE
18229	PHENYL MERCURIC CHLORIDE
18230	PHENYL METHICONE
18231	PHENYL METHICONOL
18232	PHENYL METHYL PYRAZOLONE
18233	PHENYL PROPYL TRIMETHICONE
18234	PHENYL PROPYL TRIMETHICONE/ DIPHENYLMETHICONE
18235	PHENYL SALICYLATE
18236	PHENYL T-BUTYLNITRONE
18237	PHENYL THIAZINANE CARBOXYLIC ACID
18238	PHENYL TIMONACIC
18239	PHENYL TRIMETHICONE
18240	PHENYLACETALDEHYDE
18241	PHENYLACETALDEHYDE DIETHYL ACETAL
18242	PHENYLACETALDEHYDE DIGERANYL ACETAL
18243	PHENYLACETALDEHYDE DIHYDROGERANYL ACETAL
18244	PHENYLACETALDEHYDE DIISOAMYL ACETAL
18245	PHENYLACETALDEHYDE DIMETHYL ACETAL
18246	PHENYLACETALDEHYDE ETHYLENEGLYCOL CYCLIC ACETAL
18247	PHENYLACETALDEHYDE GLYCERYL 1,2-CYCLIC ACETAL
18248	PHENYLACETALDEHYDE GLYCERYL 1,3-CYCLIC ACETAL
18249	PHENYLACETALDEHYDE GLYCERYL CYCLIC ACETALS
18250	PHENYLACETALDEHYDE HEXYLENEGLYCOL CYCLIC ACETAL
18251	PHENYLACETALDEHYDE ISOHEXYLENEGLYCOL CYCLIC ACETAL
18252	PHENYLACETALDEHYDE OXIME
18253	PHENYLACETIC ACID
18254	PHENYLALANINE
18255	PHENYLAMINOPROPYL POLYSESQUIOXANE
18256	PHENYLBENZIMIDAZOLE SULFONIC ACID
18257	PHENYLDIMETHOXYACETOPHENONE
18258	PHENYLENE BIS-DIPHENYLTRIAZINE
18259	PHENYLETHOXYACETALDEHYDE
18260	PHENYLETHYL RESORCINOL
18261	PHENYLETHYLIDENE-BIS-INDOLE

Entry	Common Ingredient Name
18262	PHENYLETHYLPYRIDINE
18263	PHENYLISOHEXANOL
18264	PHENYLISOPROPYL DIMETHICONE
18265	PHENYLMETHYLPENTANAL
18266	PHENYLMETHYLSULFONYL FLUORIDE
18267	PHENYLPARABEN
18268	PHENYLPENTANOL
18269	PHENYLPROPANE
18270	PHENYLPROPANOL
18271	PHENYLPROPIONALDEHYDE
18272	PHENYLPROPYL ETHYL METHICONE
18273	PHENYLPROPYLDIMETHYLSILOXYSILICATE
18274	PHENYLTHIOGLYCOLIC ACID
18275	PHEOPHORBIDE A AMIDO PEG-45 AMIDO DISTEAROYL GLYCEROPHOSPHOETHANE
18276	PHILADELPHUS CORONARIUS FLOWER EXTRACT
18277	PHLOMIS KORAIENSIS ROOT EXTRACT
18278	PHLOMIS LYCHNITIS EXTRACT
18279	PHLORETIN
18280	PHLORIDZIN
18281	PHLORIDZINYL GLUCOSIDE
18282	PHLOROGLUCINOL TRIMETHYL ETHER
18283	PHLOX DRUMMONDII SEED EXTRACT
18284	PHOENIX CANARIENSIS LEAF EXTRACT
18285	PHOENIX DACTYLIFERA FRUIT EXTRACT
18286	PHOENIX DACTYLIFERA FRUIT JUICE
18287	PHOENIX DACTYLIFERA FRUIT POWDER

Entry	Common Ingredient Name
18288	PHOENIX DACTYLIFERA LEAF CELL EXTRACT
18289	PHOENIX DACTYLIFERA SEED
18290	PHOENIX DACTYLIFERA SEED EXTRACT
18291	PHOENIX DACTYLIFERA SEED POWDER
18292	PHOLIOTA MICROSPORA FRUITING BODY EXTRACT
18293	PHOLIOTA MICROSPORA POLYSACCHARIDES
18294	PHONOLITE
18295	PHORMIDIUM ELEMIS LYSATE FILTRATE
18296	PHORMIDIUM FERMENT
18297	PHORMIDIUM PERSICINUM EXTRACT
18298	PHORMIDIUM UNCINATUM EXTRACT
18299	PHORMIUM TENAX EXTRACT
18300	PHORMIUM TENAX FLOWER EXTRACT
18301	PHORMIUM TENAX LEAF
18302	PHORMIUM TENAX LEAF EXTRACT
18303	PHORMIUM TENAX LEAF JUICE
18304	PHORMIUM TENAX LEAF POWDER
18305	PHORMIUM TENAX LEAF WATER
18306	PHORMIUM TENAX ROOT EXTRACT
18307	PHORMIUM TENAX SEED
18308	PHORMIUM TENAX SEED EXTRACT
18309	PHORMIUM TENAX SEED OIL
18310	PHOSPHATE BUFFERED SALINE
18311	PHOSPHATIDIC ACID
18312	PHOSPHATIDYLCHOLINE
18313	PHOSPHATIDYLGLYCEROL

Entry	Common Ingredient Name
18314	PHOSPHATIDYLINOSITOL
18315	PHOSPHATIDYLSERINE
18316	PHOSPHOLIPIDS
18317	PHOSPHONOBUTANETRICARBOXYLIC ACID
18318	PHOSPHORIC ACID
18319	PHOSPHOROTHIOATE DNA-1
18320	PHOSPHORUS PENTOXIDE
18321	PHOSPHORYLCHOLINE GLYCOL METHACRYLATE/ PEG-10 DIMETHACRYLATE CROSSPOLYMER
18322	PHRAGMITES AUSTRALIS RHIZOME EXTRACT
18323	PHRAGMITES COMMUNIS EXTRACT
18324	PHRAGMITES KARKA EXTRACT
18325	PHRYMA LEPTOSTACHYA EXTRACT
18326	PHTHALIC ANHYDRIDE
18327	PHTHALIC ANHYDRIDE/ADIPIC ACID/CASTOR OIL/ NEOPENTYL GLYCOL/PEG-3/TRIMETHYLOLPROPANE COPOLYMER
18328	PHTHALIC ANHYDRIDE/BENZOIC ACID/GLYCERIN COPOLYMER
18329	PHTHALIC ANHYDRIDE/BENZOIC ACID/ TRIMETHYLOLPROPANE COPOLYMER
18330	PHTHALIC ANHYDRIDE/BUTYL BENZOIC ACID/ PROPYLENE GLYCOL COPOLYMER
18331	PHTHALIC ANHYDRIDE/GLYCERIN/GLYCIDYL DECANOATE COPOLYMER
18332	PHTHALIC ANHYDRIDE/TRIMELLITIC ANHYDRIDE/ GLYCOLS COPOLYMER
18333	PHTHALIMIDOPEROXYCAPROIC ACID
18334	P-HYDROXYANISOLE
18335	PHYLLACANTHA FIBROSA EXTRACT
18336	PHYLLANTHUS ACIDUS FRUIT EXTRACT

Entry	Common Ingredient Name
18337	PHYLLANTHUS EMBLICA EXTRACT
18338	PHYLLANTHUS EMBLICA FRUIT EXTRACT
18339	PHYLLANTHUS EMBLICA FRUIT JUICE
18340	PHYLLANTHUS EMBLICA FRUIT POWDER
18341	PHYLLANTHUS NIRURI EXTRACT
18342	PHYLLANTHUS URINARIA EXTRACT
18343	PHYLLOSPADIX IWATENSIS EXTRACT
18344	PHYLLOSPADIX SCOULERI EXTRACT
18345	PHYLLOSTACHYS AUREOSULCATA LEAF EXTRACT
18346	PHYLLOSTACHYS BAMBUSOIDES BARK EXTRACT
18347	PHYLLOSTACHYS BAMBUSOIDES EXTRACT
18348	PHYLLOSTACHYS BAMBUSOIDES JUICE
18349	PHYLLOSTACHYS BAMBUSOIDES LEAF EXTRACT
18350	PHYLLOSTACHYS BAMBUSOIDES RHIZOME EXTRACT
18351	PHYLLOSTACHYS EDULIS EXTRACT
18352	PHYLLOSTACHYS EDULIS LEAF EXTRACT
18353	PHYLLOSTACHYS EDULIS LEAF/SHOOT EXTRACT
18354	PHYLLOSTACHYS EDULIS SHOOT WATER
18355	PHYLLOSTACHYS EDULIS STEM EXTRACT
18356	PHYLLOSTACHYS EDULIS STEM POWDER
18357	PHYLLOSTACHYS HETEROCYCLA FERMENT FILTRATE
18358	PHYLLOSTACHYS HETEROCYCLA FRASS EXTRACT
18359	PHYLLOSTACHYS HETEROCYCLA STEM EXTRACT
18360	PHYLLOSTACHYS NIGRA EXTRACT
18361	PHYLLOSTACHYS NIGRA JUICE
18362	PHYLLOSTACHYS NIGRA LEAF EXTRACT
18363	PHYLLOSTACHYS NIGRA STEM EXTRACT
18364	PHYLLOSTACHYS NIGRA STEM POWDER
18365	PHYLLOSTACHYS PUBESCENS EXTRACT
18366	PHYLLOSTACHYS PUBESCENS MERISTEM CELL LYSATE
18367	PHYLLOSTACHYS PUBESCENS SAP
18368	PHYLLOSTACHYS PUBESCENS SHOOT BARK EXTRACT
18369	PHYLLOSTACHYS PUBESCENS/EDULIS SHOOT SHEATH EXTRACT
18370	PHYLLOSTACHYS RETICULATA EXTRACT
18371	PHYMATOLITHON CALCAREUM EXTRACT
18372	PHYMATOSORUS GROSSUS LEAF EXTRACT
18373	PHYSALIS ALKEKENGI CALYX EXTRACT
18374	PHYSALIS ALKEKENGI FRUIT EXTRACT
18375	PHYSALIS ANGULATA EXTRACT
18376	PHYSALIS PERUVIANA CALYX EXTRACT
18377	PHYSALIS PERUVIANA EXTRACT
18378	PHYSALIS PERUVIANA FRUIT EXTRACT
18379	PHYSALIS PRUINOSA FRUIT EXTRACT
18380	PHYSALIS PUBESCENS FRUIT EXTRACT
18381	PHYSALIS PUBESCENS FRUIT JUICE
18382	PHYSCOMITRELLA PATENS PROTONEMA EXTRACT
18383	PHYSOCARPUS AMURENSIS STEM EXTRACT
18384	PHYTANTRIOL
18385	PHYTELEPHAS AEQUATORIALIS SEED POWDER
18386	PHYTIC ACID
18387	PHYTIN
18388	PHYTOECDYSTEROIDS
18389	PHYTOGLOBIN
18390	PHYTOL
18391	PHYTOLACCA BOGOTENSIS LEAF EXTRACT
18392	PHYTONADIONE EPOXIDE
18393	PHYTOSPHINGOSINE
18394	PHYTOSPHINGOSINE ACETAMIDE
18395	PHYTOSPHINGOSINE ASCORBATE
18396	PHYTOSPHINGOSINE CYCLIC PHOSPHATE HCL
18397	PHYTOSPHINGOSINE GLYCOLATE
18398	PHYTOSPHINGOSINE HCL
18399	PHYTOSPHINGOSINE LACTATE
18400	PHYTOSPHINGOSINE PCA
18401	PHYTOSPHINGOSINE PHOSPHATE
18402	PHYTOSTEROLS
18403	PHYTOSTERYL BUTYRATE
18404	PHYTOSTERYL CANOLA GLYCERIDES
18405	PHYTOSTERYL CANOLATE
18406	PHYTOSTERYL CAPRYLATE/CAPRATE
18407	PHYTOSTERYL GLUCOSIDE
18408	PHYTOSTERYL GLUCOSIDE/GLUCOSYLCERAMIDE
18409	PHYTOSTERYL HYDROXYSTEARATE
18410	PHYTOSTERYL ISOSTEARATE
18411	PHYTOSTERYL ISOSTEARYL DIMER DILINOLEATE
18412	PHYTOSTERYL LINOLEATE
18413	PHYTOSTERYL LINOLEATE/LINOLENATE

Entry	Common Ingredient Name
18414	PHYTOSTERYL MACADAMIATE
18415	PHYTOSTERYL NONANOATE
18416	PHYTOSTERYL OLEATE
18417	PHYTOSTERYL RICE BRANATE
18418	PHYTOSTERYL RICINOLEATE
18419	PHYTOSTERYL SUNFLOWERSEEDATE
18420	PHYTOSTERYL/BEHENYL DIMER DILINOLEATE
18421	PHYTOSTERYL/BEHENYL/OCTYLDODECYL LAUROYL GLUTAMATE
18422	PHYTOSTERYL/BEHENYL/OCTYLDODECYL/ISOSTEARYL LAUROYL GLUTAMATE
18423	PHYTOSTERYL/DECYLTETRADECYL MYRISTOYL METHYL BETA-ALANINATE
18424	PHYTOSTERYL/ISOSTEARYL/CETYL/STEARYL/BEHENYL DIMER DILINOLEATE
18425	PHYTOSTERYL/OCTYLDODECYL LAUROYL GLUTAMATE
18426	PICEA ABIES BUD EXTRACT
18427	PICEA ABIES EXTRACT
18428	PICEA ABIES LEAF CELL EXTRACT
18429	PICEA ABIES LEAF EXTRACT
18430	PICEA ABIES LEAF OIL
18431	PICEA ABIES WOOD EXTRACT
18432	PICEA GLAUCA BARK EXTRACT
18433	PICEA GLAUCA BRANCH/LEAF OIL
18434	PICEA GLAUCA LEAF EXTRACT
18435	PICEA MARIANA BARK EXTRACT
18436	PICEA MARIANA BARK POWDER
18437	PICEA MARIANA BRANCH/LEAF OIL
18438	PICEA MARIANA LEAF EXTRACT
18439	PICEA MARIANA LEAF OIL
18440	PICEA OBOVATA NEEDLE EXTRACT
18441	PICEA PUNGENS BRANCH/LEAF/WOOD OIL
18442	PICEATANNOL
18443	PICHIA ANOMALA EXTRACT
18444	PICHIA CARIBBICA FERMENT
18445	PICHIA FERMENT LYSATE FILTRATE
18446	PICHIA HEEDII EXTRACT
18447	PICHIA MINUTA EXTRACT
18448	PICHIA PASTORIS FERMENT FILTRATE
18449	PICHIA PASTORIS/DIETHYLHEXYL SYRINGYLIDENEMALONATE/TOCOPHEROL FERMENT EXTRACT FILTRATE
18450	PICHIA PASTORIS/SOYBEAN SEED FERMENT LYSATE EXTRACT FILTRATE
18451	PICHIA/OSAJIN FERMENT EXTRACT
18452	PICHIA/PANAX GINSENG ROOT FERMENT FILTRATE
18453	PICHIA/POMIFERIN FERMENT EXTRACT
18454	PICHIA/RESVERATROL FERMENT EXTRACT
18455	PICHIA/RETINOL FERMENT EXTRACT
18456	PICHIA/R-LEUCOSPORIDIUM POLYPEPTIDE-1 CONDITIONED MEDIA
18457	PICHIA/SAFFLOWER FLOWER FERMENT FILTRATE
18458	PICHIA/SEA SALT FERMENT EXTRACT
18459	PICHIA/SEA SALT FERMENT LYSATE EXTRACT
18460	PICHIA/SEA SILT FERMENT LYSATE EXTRACT
18461	PICOLINAMIDE
18462	PICRAMIC ACID
18463	PICRASMA EXCELSA WOOD EXTRACT
18464	PICRASMA QUASSIOIDES FRUIT EXTRACT
18465	PICRASMA QUASSIOIDES WOOD EXTRACT
18466	PICRORHIZA KURROOA RHIZOME/ROOT EXTRACT
18467	PIDOBENZONE
18468	PIG ADIPOCYTE CONDITIONED MEDIA
18469	PIG ADIPOSE STROMAL CELL CONDITIONED MEDIA
18470	PIG DENTAL PULP CELL CONDITIONED MEDIA
18471	PIG DENTAL PULP CELL/ADIPOCYTE/BONE MARROW CELL CONDITIONED MEDIA
18472	PIG PLATELETS
18473	PIGMENT BLUE 15
18474	PIGMENT BLUE 15:1
18475	PIGMENT BLUE 27
18476	PIGMENT RED 112
18477	PIGMENT RED 190
18478	PIGMENT RED 48
18479	PIGMENT RED 5
18480	PIGMENT RED 57
18481	PIGMENT RED 57:1
18482	PIGMENT RED 88
18483	PIGMENT VIOLET 23
18484	PIGMENT YELLOW 13
18485	PIGSKIN EXTRACT
18486	PIKEA ROBUSTA EXTRACT
18487	PILOCARPUS MICROPHYLLUS LEAF EXTRACT
18488	PILOCARPUS PENNATIFOLIUS LEAF EXTRACT

Entry	Common Ingredient Name
18489	PIMENTA ACRIS FRUIT EXTRACT
18490	PIMENTA ACRIS LEAF OIL
18491	PIMENTA ACRIS LEAF POWDER
18492	PIMENTA ACRIS LEAF WATER
18493	PIMENTA DIOICA FRUIT EXTRACT
18494	PIMENTA DIOICA LEAF EXTRACT
18495	PIMENTA OFFICINALIS FRUIT EXTRACT
18496	PIMENTA OFFICINALIS FRUIT OIL
18497	PIMENTA OFFICINALIS LEAF OIL
18498	PIMENTA RACEMOSA FRUIT LEAF EXTRACT
18499	PIMENTA RACEMOSA LEAF/FRUIT OIL
18500	PIMPINELLA ANISUM EXTRACT
18501	PIMPINELLA ANISUM FRUIT EXTRACT
18502	PIMPINELLA ANISUM FRUIT OIL
18503	PIMPINELLA ANISUM FRUIT WATER
18504	PIMPINELLA ANISUM SEED EXTRACT
18505	PIMPINELLA ANISUM SEED OIL
18506	PIMPINELLA BRACHYCARPA EXTRACT
18507	PIMPINELLA BRACHYCARPA LEAF EXTRACT
18508	PIMPINELLA GUSTAVOHEGIANA EXTRACT
18509	PIMPINELLA SAXIFRAGA EXTRACT
18510	PIMPINELLA SAXIFRAGA FLOWER/LEAF/STEM EXTRACT
18511	PINACOL
18512	PINANAL
18513	PINANE CARBALDEHYDE
18514	PINANEDIOL
18515	PINANYL METHYL KETONE
18516	PINEAMIDOPROPYL BETAINE
18517	PINEAPPLE FRUIT EXTRACT BETA-GLUCAN
18518	PINELLIA TERNATA ROOT EXTRACT
18519	PINELLIA TERNATA TUBER EXTRACT
18520	PINENE
18521	PINUS BANKSIANA BARK EXTRACT
18522	PINUS BUNGEANA LEAF EXTRACT
18523	PINUS CEMBRA LEAF/TWIG OIL
18524	PINUS CEMBRA TWIG LEAF EXTRACT
18525	PINUS CEMBRA TWIG LEAF EXTRACT ACETYLATED
18526	PINUS CEMBRA TWIG LEAF OIL
18527	PINUS CEMBRA WOOD EXTRACT
18528	PINUS DENSIFLORA BARK
18529	PINUS DENSIFLORA BARK EXTRACT
18530	PINUS DENSIFLORA BRANCH/LEAF EXTRACT
18531	PINUS DENSIFLORA CALLUS EXTRACT
18532	PINUS DENSIFLORA EXTRACT
18533	PINUS DENSIFLORA LEAF EXTRACT
18534	PINUS DENSIFLORA LEAF POWDER
18535	PINUS DENSIFLORA LEAF/SUGAR FERMENT FILTRATE
18536	PINUS DENSIFLORA ROOT EXTRACT
18537	PINUS DENSIFLORA SEED EXTRACT
18538	PINUS DENSIFLORA SEED OIL
18539	PINUS HALEPENSIS BRANCH/LEAF OIL
18540	PINUS HALEPENSIS NEEDLE EXTRACT
18541	PINUS HALEPENSIS SEED OIL
18542	PINUS HELDREICHII BARK EXTRACT
18543	PINUS KORAIENSIS CALLUS CULTURE EXTRACT
18544	PINUS KORAIENSIS CONE EXTRACT
18545	PINUS KORAIENSIS SEED EXTRACT
18546	PINUS KORAIENSIS SEED OIL
18547	PINUS KORAIENSIS SHELL EXTRACT
18548	PINUS LAMBERTIANA WOOD EXTRACT
18549	PINUS LAURICIO BRANCH/LEAF OIL
18550	PINUS LAURICIO LEAF OIL
18551	PINUS LONGIFOLIA WOOD EXTRACT
18552	PINUS MUGO LEAF OIL
18553	PINUS MUGO PUMILIO TWIG LEAF EXTRACT
18554	PINUS MUGO PUMILIO TWIG LEAF OIL
18555	PINUS MUGO TWIG LEAF EXTRACT
18556	PINUS MUGO TWIG OIL
18557	PINUS NIGRA BUD/NEEDLE EXTRACT
18558	PINUS NIGRA TWIG LEAF EXTRACT
18559	PINUS NIGRA TWIG LEAF OIL
18560	PINUS PALUSTRIS LEAF EXTRACT
18561	PINUS PALUSTRIS OIL
18562	PINUS PALUSTRIS RESIN EXTRACT
18563	PINUS PALUSTRIS TAR OIL
18564	PINUS PALUSTRIS TWIG LEAF EXTRACT
18565	PINUS PALUSTRIS TWIG LEAF OIL
18566	PINUS PALUSTRIS WOOD TAR

Entry	Common Ingredient Name
18567	PINUS PARVIFLORA CONE EXTRACT
18568	PINUS PARVIFLORA SEED OIL
18569	PINUS PENTAPHYLLA SEED OIL
18570	PINUS PINASTER BARK EXTRACT
18571	PINUS PINASTER BARK POWDER
18572	PINUS PINASTER BARK WATER
18573	PINUS PINASTER BARK/BUD EXTRACT
18574	PINUS PINASTER CALLUS POWDER
18575	PINUS PINASTER LEAF EXTRACT
18576	PINUS PINASTER LEAF/TWIG OIL
18577	PINUS PINASTER SEED OIL
18578	PINUS PINASTER SEEDCAKE POWDER
18579	PINUS PINASTER TWIG LEAF EXTRACT
18580	PINUS PINASTER TWIG LEAF OIL
18581	PINUS PINASTER WOOD EXTRACT
18582	PINUS PINEA KERNEL EXTRACT
18583	PINUS PINEA KERNEL OIL
18584	PINUS PONDEROSA BRANCH/LEAF OIL
18585	PINUS PUMILA NEEDLE EXTRACT
18586	PINUS PUMILA TWIG LEAF EXTRACT
18587	PINUS PUMILA TWIG LEAF OIL
18588	PINUS PUMILIO BARK EXTRACT
18589	PINUS PUMILIO BRANCH/LEAF OIL
18590	PINUS PUMILIO LEAF EXTRACT
18591	PINUS RADIATA BARK EXTRACT
18592	PINUS RIGIDA BARK EXTRACT
18593	PINUS SIBIRICA NEEDLE EXTRACT
18594	PINUS SIBIRICA SEED EXTRACT
18595	PINUS SIBIRICA SEED OIL
18596	PINUS SIBIRICA SEED OIL POLYGLYCERYL-6 ESTERS
18597	PINUS SPECIES TWIG LEAF EXTRACT
18598	PINUS SPECIES TWIG LEAF OIL
18599	PINUS STROBUS BARK EXTRACT
18600	PINUS STROBUS CONE EXTRACT
18601	PINUS STROBUS TWIG OIL
18602	PINUS SYLVESTRIS BARK EXTRACT
18603	PINUS SYLVESTRIS BUD EXTRACT
18604	PINUS SYLVESTRIS CONE EXTRACT
18605	PINUS SYLVESTRIS LEAF EXTRACT
18606	PINUS SYLVESTRIS LEAF OIL
18607	PINUS SYLVESTRIS LEAF WATER
18608	PINUS SYLVESTRIS OIL
18609	PINUS SYLVESTRIS TWIG LEAF EXTRACT
18610	PINUS SYLVESTRIS TWIG LEAF OIL
18611	PINUS SYLVESTRIS WOOD EXTRACT
18612	PINUS TABULIFORMIS BARK EXTRACT
18613	PINUS TAEDA BARK EXTRACT
18614	PINUS THUNBERGII BARK EXTRACT
18615	PINUS THUNBERGII BRANCH/LEAF EXTRACT
18616	PINUS THUNBERGII CONE EXTRACT
18617	PINUS THUNBERGII LEAF EXTRACT
18618	PIPER ANGUSTIFOLIUM EXTRACT
18619	PIPER ANGUSTIFOLIUM LEAF EXTRACT
18620	PIPER AURANTIACUM FRUIT EXTRACT
18621	PIPER BETLE LEAF EXTRACT
18622	PIPER BETLE LEAF OIL
18623	PIPER BETLE LEAF POWDER
18624	PIPER CUBEBA FRUIT EXTRACT
18625	PIPER CUBEBA FRUIT OIL
18626	PIPER LONGUM FRUIT
18627	PIPER LONGUM FRUIT EXTRACT
18628	PIPER MALACOPHYLLUM FLOWER/LEAF/STEM OIL
18629	PIPER MARGINATUM LEAF EXTRACT
18630	PIPER METHYSTICUM LEAF/ROOT/STEM EXTRACT
18631	PIPER METHYSTICUM RHIZOME/ROOT EXTRACT
18632	PIPER METHYSTICUM ROOT
18633	PIPER METHYSTICUM ROOT EXTRACT
18634	PIPER MOLLICOMUM FLOWER/LEAF/STEM OIL
18635	PIPER NIGRUM CALLUS EXTRACT
18636	PIPER NIGRUM CALLUS POWDER
18637	PIPER NIGRUM FRUIT
18638	PIPER NIGRUM FRUIT EXTRACT
18639	PIPER NIGRUM FRUIT OIL
18640	PIPER NIGRUM FRUIT POWDER
18641	PIPER NIGRUM SEED
18642	PIPER NIGRUM SEED EXTRACT
18643	PIPER NIGRUM SEED OIL
18644	PIPER RETROFRACTUM FRUIT EXTRACT

Entry	Common Ingredient Name
18645	PIPER RETROFRACTUM FRUIT POWDER
18646	PIPER SARMENTOSUM LEAF EXTRACT
18647	PIPER UMBELLATUM ROOT EXTRACT
18648	PIPERAZINE BISFERULATE
18649	PIPERIDINEDIONE
18650	PIPERIDINEPROPIONIC ACID
18651	PIPERINE
18652	PIPERITONE
18653	PIPERLONGUMINE
18654	PIPERLONGUMININE
18655	PIPERONYL ACETATE
18656	PIPERONYL ACETONE
18657	PIPERONYL BUTOXIDE
18658	PIPERONYL GLUCOSIDE
18659	PIPERONYLIC ACID
18660	PIPERYLENE/BUTENE/PENTENE COPOLYMER
18661	PIPERYLENE/BUTENE/PENTENE/PENTADIENE COPOLYMER
18662	PIPTADENIA COLUBRINA PEEL EXTRACT
18663	PIRACETAM
18664	PIROCTONE OLAMINE
18665	PISCES EXTRACT
18666	PISCUM CARTILAGE EXTRACT
18667	PISCUM IECUR OIL
18668	PISCUM LECUR OIL
18669	PISCUM OVUM EXTRACT
18670	PISONIA GRANDIS LEAF EXTRACT

Entry	Common Ingredient Name
18671	P-ISOPROPYLPHENOL
18672	P-ISOPROPYLPHENYL METHYL KETONE
18673	PISTACIA LENTISCUS FRUIT OIL
18674	PISTACIA LENTISCUS GUM
18675	PISTACIA LENTISCUS GUM OIL
18676	PISTACIA LENTISCUS GUM WATER
18677	PISTACIA LENTISCUS LEAF CERA
18678	PISTACIA LENTISCUS LEAF EXTRACT
18679	PISTACIA LENTISCUS LEAF OIL
18680	PISTACIA LENTISCUS LEAF WAX
18681	PISTACIA LENTISCUS SEED OIL
18682	PISTACIA VERA SEED EXTRACT
18683	PISTACIA VERA SEED OIL
18684	PISTACIA VERA SHELL POWDER
18685	PISUM SATIVUM CALLUS EXTRACT
18686	PISUM SATIVUM EXTRACT
18687	PISUM SATIVUM PEPTIDE
18688	PISUM SATIVUM PHYTOPLACENTA CONDITIONED MEDIA
18689	PISUM SATIVUM PHYTOPLACENTA EXTRACT
18690	PISUM SATIVUM PROTEIN
18691	PISUM SATIVUM SEED EXTRACT
18692	PISUM SATIVUM SPROUT EXTRACT
18693	PISUM SATIVUM STARCH
18694	PISUM SATIVUM SYMBIOSOME EXTRACT
18695	PITHECELLOBIUM TENUE WOOD EXTRACT
18696	PITHECELLOBIUM TENUE WOOD POWDER

Entry	Common Ingredient Name
18697	PITTOSPORUM EUGENIOIDES FLOWER/LEAF EXTRACT
18698	PITTOSPORUM TOBIRA BRANCH/LEAF EXTRACT
18699	PITTOSPORUM VIRIDIFLORUM FLOWER EXTRACT
18700	PLACENTAL ENZYMES
18701	PLACENTAL EXTRACT
18702	PLACENTAL LIPIDS
18703	PLACENTAL PROTEIN
18704	PLANKTON EXTRACT
18705	PLANT ASH
18706	PLANT ASH EXTRACT
18707	PLANTAGO ASIATICA EXTRACT
18708	PLANTAGO ASIATICA LEAF/STEM EXTRACT
18709	PLANTAGO ASIATICA SEED EXTRACT
18710	PLANTAGO LANCEOLATA JUICE
18711	PLANTAGO LANCEOLATA LEAF EXTRACT
18712	PLANTAGO LANCEOLATA MERISTEM CELL
18713	PLANTAGO MAJOR CALLUS CULTURE EXTRACT
18714	PLANTAGO MAJOR CALLUS EXTRACT
18715	PLANTAGO MAJOR LEAF EXTRACT
18716	PLANTAGO MAJOR SEED EXTRACT
18717	PLANTAGO OVATA HUSK POWDER
18718	PLANTAGO OVATA LEAF EXTRACT
18719	PLANTAGO OVATA SEED EXTRACT
18720	PLANTAGO PSYLLIUM HUSK
18721	PLANTAGO PSYLLIUM HUSK POWDER
18722	PLANTAGO PSYLLIUM SEED EXTRACT

Entry	Common Ingredient Name
18723	PLANTARICIN A
18724	PLASMALOGENS
18725	PLATANUS OCCIDENTALIS BARK EXTRACT
18726	PLATINUM
18727	PLATINUM DIVINYLDISILOXANE
18728	PLATINUM POWDER
18729	PLATINUM THIOETHYLAMINO HYALURONIC ACID
18730	PLATONIA INSIGNIS SEED BUTTER
18731	PLATONIA INSIGNIS SEED OIL
18732	PLATONIN
18733	PLATYCARYA STROBILACEA BRANCH EXTRACT
18734	PLATYCARYA STROBILACEA EXTRACT
18735	PLATYCARYA STROBILACEA FRUIT EXTRACT
18736	PLATYCODIN D
18737	PLATYCODON GRANDIFLORUS ROOT EXTRACT
18738	PLECTRANTHUS AMBOINICUS LEAF/STEM OIL
18739	PLECTRANTHUS BARBATUS ROOT EXTRACT
18740	PLECTRANTHUS TOMENTOSA EXTRACT
18741	PLEIOGYNIUM TIMORIENSE FRUIT EXTRACT
18742	PLEUROCHRYSIS CARTERAE EXTRACT
18743	PLEUROPTERUS MULTIFLORUS CALLUS CULTURE EXTRACT
18744	PLEUROTUS CORNUCOPIAE EXTRACT
18745	PLEUROTUS CYSTIDIOSUS FERMENT FILTRATE
18746	PLEUROTUS FERULAE MYCELIUM EXTRACT
18747	PLEUROTUS FERULAE/PANAX GINSENG BERRY EXTRACT FERMENT FILTRATE
18748	PLEUROTUS OSTREATUS EXTRACT
18749	PLEUROTUS SAJOR-CAJU FERMENT FILTRATE
18750	PLEUROTUS/ROSA CANINA FERMENT EXTRACT
18751	PLINIA CAULIFLORA FRUIT EXTRACT
18752	PLUCHEA INDICA LEAF EXTRACT
18753	PLUKENETIA VOLUBILIS SEED EXTRACT
18754	PLUKENETIA VOLUBILIS SEED OIL
18755	PLUKENETIA VOLUBILIS SEED OIL/OLEIC ACID AMINOPROPANEDIOL AMIDES/ESTERS
18756	PLUKENETIA VOLUBILIS SEEDCAKE
18757	PLUKENETIA VOLUBILIS SEEDCAKE EXTRACT
18758	PLUMBAGO ROSEA ROOT EXTRACT
18759	PLUMBAGO ZEYLANICA FLOWER EXTRACT
18760	PLUMBAGO ZEYLANICA FLOWER/ROOT EXTRACT
18761	PLUMBAGO ZEYLANICA ROOT EXTRACT
18762	PLUMERIA ACUTIFOLIA FLOWER EXTRACT
18763	PLUMERIA ALBA FLOWER EXTRACT
18764	PLUMERIA ALBA FLOWER OIL
18765	PLUMERIA OBTUSA LEAF CELL EXTRACT
18766	PLUMERIA RUBRA FLOWER EXTRACT
18767	P-MENTHADIENE
18768	P-MENTHAN-7-OL
18769	P-MENTHANONE
18770	P-MENTHANYL ACETATE
18771	P-MENTHEN-6-YL-PROPANONE
18772	P-METHOXYBUTYLIDENE-CYCLOHEXANE
18773	P-METHOXYCINNAMALDEHYDE
18774	P-METHOXYPROPIOPHENONE
18775	P-METHYL ACETOPHENONE
18776	P-METHYLAMINOPHENOL
18777	P-METHYLAMINOPHENOL SULFATE
18778	P-METHYLHYDROCINNAMIC ALDEHYDE
18779	PNA-1 CARBOXYETHYL FLUORENE
18780	PNA-10 CARBOXYETHYL FLUORENE
18781	PNA-11 CARBOXYETHYL FLUORENE
18782	PNA-12 CARBOXYETHYL FLUORENE
18783	PNA-13 CARBOXYETHYL FLUORENE
18784	PNA-14 CARBOXYETHYL FLUORENE
18785	PNA-15 CARBOXYETHYL FLUORENE
18786	PNA-16 CARBOXYETHYL FLUORENE
18787	PNA-17 CARBOXYETHYL FLUORENE
18788	PNA-18 CARBOXYETHYL FLUORENE
18789	PNA-19 CARBOXYETHYL FLUORENE
18790	PNA-2 CARBOXYETHYL FLUORENE
18791	PNA-20 CARBOXYETHYL FLUORENE
18792	PNA-3 CARBOXYETHYL FLUORENE
18793	PNA-4 CARBOXYETHYL FLUORENE
18794	PNA-5 CARBOXYETHYL FLUORENE
18795	PNA-6 CARBOXYETHYL FLUORENE
18796	PNA-7 CARBOXYETHYL FLUORENE
18797	PNA-8 CARBOXYETHYL FLUORENE
18798	PNA-9 CARBOXYETHYL FLUORENE
18799	POA ANNUA EXTRACT
18800	PODOCARPUS ELATUS FRUIT EXTRACT

Entry	Common Ingredient Name
18801	PODOCARPUS MACROPHYLLUS LEAF EXTRACT
18802	PODOCARPUS NERIIFOLIUS LEAF EXTRACT
18803	PODOCARPUS TOTARA WOOD EXTRACT
18804	PODOPHYLLUM PELTATUM RHIZOME/ROOT EXTRACT
18805	POGOSTEMON CABLIN FLOWER EXTRACT
18806	POGOSTEMON CABLIN LEAF EXTRACT
18807	POGOSTEMON CABLIN LEAF OIL
18808	POGOSTEMON CABLIN LEAF WATER
18809	POGOSTEMON CABLIN LEAF/STEM EXTRACT
18810	POGOSTEMON CABLIN OIL
18811	POLIANTHES TUBEROSA CALLUS EXTRACT
18812	POLIANTHES TUBEROSA EXTRACT
18813	POLIANTHES TUBEROSA FLOWER CERA
18814	POLIANTHES TUBEROSA FLOWER EXTRACT
18815	POLIANTHES TUBEROSA FLOWER OIL
18816	POLIANTHES TUBEROSA FLOWER WAX
18817	POLIANTHES TUBEROSA POLYSACCHARIDE
18818	POLLEN
18819	POLLEN EXTRACT
18820	POLLEN LIPIDS
18821	POLLIA CONDENSATA FRUIT EXTRACT
18822	POLLIA CONDENSATA MERISTEM CELL EXTRACT
18823	POLOXAMER 101
18824	POLOXAMER 105
18825	POLOXAMER 105 BENZOATE
18826	POLOXAMER 108

Entry	Common Ingredient Name
18827	POLOXAMER 122
18828	POLOXAMER 123
18829	POLOXAMER 124
18830	POLOXAMER 181
18831	POLOXAMER 182
18832	POLOXAMER 182 DIBENZOATE
18833	POLOXAMER 183
18834	POLOXAMER 184
18835	POLOXAMER 184 CAMELLIA SINENSIS SEEDATE
18836	POLOXAMER 185
18837	POLOXAMER 188
18838	POLOXAMER 212
18839	POLOXAMER 215
18840	POLOXAMER 217
18841	POLOXAMER 231
18842	POLOXAMER 234
18843	POLOXAMER 235
18844	POLOXAMER 237
18845	POLOXAMER 238
18846	POLOXAMER 251
18847	POLOXAMER 282
18848	POLOXAMER 284
18849	POLOXAMER 288
18850	POLOXAMER 331
18851	POLOXAMER 333
18852	POLOXAMER 334

Entry	Common Ingredient Name
18853	POLOXAMER 335
18854	POLOXAMER 338
18855	POLOXAMER 338/PPG-51/SMDI COPOLYMER
18856	POLOXAMER 401
18857	POLOXAMER 402
18858	POLOXAMER 403
18859	POLOXAMER 407
18860	POLOXAMINE 1101
18861	POLOXAMINE 1102
18862	POLOXAMINE 1104
18863	POLOXAMINE 1301
18864	POLOXAMINE 1302
18865	POLOXAMINE 1304
18866	POLOXAMINE 1307
18867	POLOXAMINE 1501
18868	POLOXAMINE 1502
18869	POLOXAMINE 1504
18870	POLOXAMINE 1508
18871	POLOXAMINE 304
18872	POLOXAMINE 504
18873	POLOXAMINE 604
18874	POLOXAMINE 701
18875	POLOXAMINE 702
18876	POLOXAMINE 704
18877	POLOXAMINE 707
18878	POLOXAMINE 901

Entry	Common Ingredient Name
18879	POLOXAMINE 904
18880	POLOXAMINE 908
18881	POLY 1,2-BUTANEDIOL-6 PROPYLENE GLYCOL
18882	POLY C10-30 ALKYL ACRYLATE
18883	POLY HEMA GLUCOSIDE
18884	POLY LACTOBIONAMIDOMETHYLSTYRENE
18885	POLY METHYL STYRENE ISOPROPANOL KETONE
18886	POLY(1,2-BUTANEDIOL)-4 PEG/PPG-29/9 METHYL GLUCOSE
18887	POLY(1,2-BUTANEDIOL)-40 XYLITOL ETHER
18888	POLY(1,2-BUTANEDIOL)-55/PEG-90 PENTAERYTHRITYL ETHER
18889	POLY(1,2-BUTANEDIOL)-6 PROPYLENE GLYCOL
18890	POLY(1,4-BUTANEDIOL)-9 DIPALMITATE
18891	POLY(BENZOTRIAZOLYLHYDROXYPHENETHYL METHACRYLATE)
18892	POLY(BETA-BENZYL GLUTAMATE) METHOXY PEG-240 AMIDE
18893	POLY(BUTYL CYANOACRYLATE)
18894	POLY(C20-28 OLEFIN)
18895	POLY(C30-45 OLEFIN)
18896	POLY(C4-12 OLEFIN)
18897	POLY(C6-14 OLEFIN)
18898	POLY(DIMER ALMOND OIL)
18899	POLY(DIMER GRAPESEED OIL)
18900	POLY(DIMER HEMPSEED OIL)
18901	POLY(DIPROPYLENEGLYCOL ADIPATE)
18902	POLY(GLYCOL ADIPATE)/BIS-HYDROXYETHOXYPROPYL DIMETHICONE COPOLYMER
18903	POLY(LINSEED OIL)
18904	POLY(METHOXY PEG-9 METHACRYLATE)
18905	POLY(METHYL STYRENE ISOPROPANOL KETONE)
18906	POLY(TRIPEPTIDE-6)
18907	POLY[OXYMETHYLENE MELAMINE ACRYLATES/ ACRYLAMIDE]
18908	POLYACRYLAMIDE
18909	POLYACRYLAMIDOMETHYL BENZYLIDENE CAMPHOR
18910	POLYACRYLAMIDOMETHYLPROPANE SULFONIC ACID
18911	POLYACRYLAMIDOPROPYLTRIMONIUM CHLORIDE
18912	POLYACRYLATE CROSSPOLYMER-10
18913	POLYACRYLATE CROSSPOLYMER-11
18914	POLYACRYLATE CROSSPOLYMER-12
18915	POLYACRYLATE CROSSPOLYMER-14
18916	POLYACRYLATE CROSSPOLYMER-3
18917	POLYACRYLATE CROSSPOLYMER-4
18918	POLYACRYLATE CROSSPOLYMER-5
18919	POLYACRYLATE CROSSPOLYMER-6
18920	POLYACRYLATE CROSSPOLYMER-7
18921	POLYACRYLATE CROSSPOLYMER-8
18922	POLYACRYLATE CROSSPOLYMER-9
18923	POLYACRYLATE-1
18924	POLYACRYLATE-1 CROSSPOLYMER
18925	POLYACRYLATE-10
18926	POLYACRYLATE-11
18927	POLYACRYLATE-12
18928	POLYACRYLATE-13
18929	POLYACRYLATE-14
18930	POLYACRYLATE-15
18931	POLYACRYLATE-16
18932	POLYACRYLATE-17
18933	POLYACRYLATE-18
18934	POLYACRYLATE-19
18935	POLYACRYLATE-2
18936	POLYACRYLATE-2 CROSSPOLYMER
18937	POLYACRYLATE-21
18938	POLYACRYLATE-22
18939	POLYACRYLATE-24
18940	POLYACRYLATE-25
18941	POLYACRYLATE-26
18942	POLYACRYLATE-27
18943	POLYACRYLATE-28
18944	POLYACRYLATE-29
18945	POLYACRYLATE-3
18946	POLYACRYLATE-30
18947	POLYACRYLATE-31
18948	POLYACRYLATE-32
18949	POLYACRYLATE-33
18950	POLYACRYLATE-34
18951	POLYACRYLATE-35
18952	POLYACRYLATE-36
18953	POLYACRYLATE-37

Entry	Common Ingredient Name
18954	POLYACRYLATE-38
18955	POLYACRYLATE-39
18956	POLYACRYLATE-4
18957	POLYACRYLATE-40
18958	POLYACRYLATE-41
18959	POLYACRYLATE-42
18960	POLYACRYLATE-43
18961	POLYACRYLATE-44
18962	POLYACRYLATE-45
18963	POLYACRYLATE-46
18964	POLYACRYLATE-47
18965	POLYACRYLATE-48
18966	POLYACRYLATE-49
18967	POLYACRYLATE-5
18968	POLYACRYLATE-6
18969	POLYACRYLATE-7
18970	POLYACRYLATE-8
18971	POLYACRYLATE-9
18972	POLYACRYLIC ACID
18973	POLYACRYLOYLDIMETHYLTAURATE POLYOXYMETHYLENE MELAMINE
18974	POLYALKYLAMINOESTER-1
18975	POLYALTHIA LONGIFOLIA WOOD EXTRACT
18976	POLYAMIDE-1
18977	POLYAMIDE-2
18978	POLYAMIDE-3
18979	POLYAMIDE-4

Entry	Common Ingredient Name
18980	POLYAMIDE-5
18981	POLYAMIDE-6
18982	POLYAMIDE-7
18983	POLYAMIDE-8
18984	POLYAMINO SUGAR CONDENSATE
18985	POLYAMINOPROPYL BIGUANIDE
18986	POLYAMINOPROPYL BIGUANIDE STEARATE
18987	POLYANTHRANILIC ACID SULFATE
18988	POLYBETA-ALANINE
18989	POLYBETA-ALANINE/GLUTARIC ACID CROSSPOLYMER
18990	POLYBUTENE
18991	POLYBUTYL ACRYLATE
18992	POLYBUTYL METHACRYLATE
18993	POLYBUTYLENE GLYCOL/MDI COPOLYMER
18994	POLYBUTYLENE GLYCOL/PPG-9/1 COPOLYMER
18995	POLYBUTYLENE GLYCOL-10
18996	POLYBUTYLENE SUCCINATE
18997	POLYBUTYLENE TEREPHTHALATE
18998	POLYCAPROLACTONE
18999	POLYCAPRYLYLSILSESQUIOXANE
19000	POLYCHLOROTRIFLUOROETHYLENE
19001	POLYCYCLOPENTADIENE
19002	POLYDATIN
19003	POLYDATIN GLUCOSIDE
19004	POLYDECENE
19005	POLYDEXTROSE

Entry	Common Ingredient Name
19006	POLYDIALLYL PHTHALATE
19007	POLYDIETHYLENEGLYCOL ADIPATE/IPDI COPOLYMER
19008	POLYDIETHYLSILOXANE
19009	POLYDIHYDROXYINDOLE
19010	POLYDIMETHYLAMINOETHYL METHACRYLATE
19011	POLYDIMETHYLSILOXY PEG/PPG-24/19 BUTYL ETHER SILSESQUIOXANE
19012	POLYDIMETHYLSILOXY PPG-13 BUTYL ETHER SILSESQUIOXANE
19013	POLYDIMETHYLSILOXYETHYL DIMETHICONE/BIS-VINYLDIMETHICONE CROSSPOLYMER
19014	POLYDIMETHYLSILOXYETHYL DIMETHICONE/METHICONE COPOLYMER
19015	POLYDIPENTENE
19016	POLYEPSILON-LYSINE
19017	POLYESTER-1
19018	POLYESTER-10
19019	POLYESTER-11
19020	POLYESTER-12
19021	POLYESTER-13
19022	POLYESTER-14
19023	POLYESTER-15
19024	POLYESTER-16
19025	POLYESTER-17
19026	POLYESTER-18
19027	POLYESTER-19
19028	POLYESTER-2
19029	POLYESTER-21

Entry	Common Ingredient Name
19030	POLYESTER-22
19031	POLYESTER-23
19032	POLYESTER-24
19033	POLYESTER-25
19034	POLYESTER-26
19035	POLYESTER-27
19036	POLYESTER-28
19037	POLYESTER-29
19038	POLYESTER-3
19039	POLYESTER-30
19040	POLYESTER-31
19041	POLYESTER-32
19042	POLYESTER-33
19043	POLYESTER-34
19044	POLYESTER-35
19045	POLYESTER-36
19046	POLYESTER-37
19047	POLYESTER-38
19048	POLYESTER-4
19049	POLYESTER-5
19050	POLYESTER-6
19051	POLYESTER-7
19052	POLYESTER-8
19053	POLYETHER-1
19054	POLYETHYLACRYLATE
19055	POLYETHYLENE
19056	POLYETHYLENE ISOTEREPHTHALATE
19057	POLYETHYLENE NAPHTHALATE
19058	POLYETHYLENE TEREPHTHALATE
19059	POLYETHYLENE/ISOPROPYL MALEATE/MA COPOLYOL
19060	POLYETHYLGLUTAMATE
19061	POLYETHYLHEXYL ACRYLATE
19062	POLYETHYLHEXYL METHACRYLATE
19063	POLYETHYLMETHACRYLATE
19064	POLYETHYLOXAZOLINE
19065	POLYGALA SENEGA ROOT EXTRACT
19066	POLYGALA TENUIFOLIA ROOT EXTRACT
19067	POLYGAMMA-GLUTAMIC ACID
19068	POLYGLUCURONIC ACID
19069	POLYGLUTAMIC ACID
19070	POLYGLYCERIN-10
19071	POLYGLYCERIN-20
19072	POLYGLYCERIN-3
19073	POLYGLYCERIN-4
19074	POLYGLYCERIN-40
19075	POLYGLYCERIN-6
19076	POLYGLYCERYL DIMER SOYATE
19077	POLYGLYCERYL SORBITOL
19078	POLYGLYCERYL-10 APRICOT KERNELATE
19079	POLYGLYCERYL-10 BEHENATE/EICOSADIOATE
19080	POLYGLYCERYL-10 BIS(HYDROXYPROPYL LAURYL ETHER)
19081	POLYGLYCERYL-10 CAPRATE
19082	POLYGLYCERYL-10 CAPRYLATE
19083	POLYGLYCERYL-10 CAPRYLATE/CAPRATE
19084	POLYGLYCERYL-10 COCOATE
19085	POLYGLYCERYL-10 DECAETHYLHEXANOATE
19086	POLYGLYCERYL-10 DECAHYDROXYSTEARATE
19087	POLYGLYCERYL-10 DECAISOSTEARATE
19088	POLYGLYCERYL-10 DECALINOLEATE
19089	POLYGLYCERYL-10 DECAMACADAMIATE
19090	POLYGLYCERYL-10 DECAOLEATE
19091	POLYGLYCERYL-10 DECASTEARATE
19092	POLYGLYCERYL-10 DICOCOATE
19093	POLYGLYCERYL-10 DIDECANOATE
19094	POLYGLYCERYL-10 DIISOSTEARATE
19095	POLYGLYCERYL-10 DILAURATE
19096	POLYGLYCERYL-10 DIMER DILINOLEATE/STEARATE/ HYDROXYSTEARATE
19097	POLYGLYCERYL-10 DIMYRISTATE
19098	POLYGLYCERYL-10 DIOLEATE
19099	POLYGLYCERYL-10 DIPALMITATE
19100	POLYGLYCERYL-10 DISTEARATE
19101	POLYGLYCERYL-10 DODECABEHENATE
19102	POLYGLYCERYL-10 DODECACAPRATE
19103	POLYGLYCERYL-10 DODECACAPRYLATE
19104	POLYGLYCERYL-10 DODECA-CAPRYLATE/CAPRATE
19105	POLYGLYCERYL-10 EICOSANEDIOATE/ TETRADECANEDIOATE
19106	POLYGLYCERYL-10 HEPTA(BEHENATE/STEARATE)
19107	POLYGLYCERYL-10 HEPTACAPRYLATE

Entry	Common Ingredient Name
19108	POLYGLYCERYL-10 HEPTAHYDROXYSTEARATE
19109	POLYGLYCERYL-10 HEPTAOLEATE
19110	POLYGLYCERYL-10 HEPTASTEARATE
19111	POLYGLYCERYL-10 HEXACAPRYLATE/CAPRATE
19112	POLYGLYCERYL-10 HEXAERUCATE
19113	POLYGLYCERYL-10 HEXAISOSTEARATE
19114	POLYGLYCERYL-10 HEXAOLEATE
19115	POLYGLYCERYL-10 HYDROXYPROPYL ETHYLHEXYL ETHER
19116	POLYGLYCERYL-10 HYDROXYPROPYL LAURYL ETHER
19117	POLYGLYCERYL-10 HYDROXYSTEARATE/STEARATE/EICOSADIOATE
19118	POLYGLYCERYL-10 ISOSTEARATE
19119	POLYGLYCERYL-10 ISOSTEARATE/SUCCINATE
19120	POLYGLYCERYL-10 ISOSTEARYL ETHER
19121	POLYGLYCERYL-10 LAURATE
19122	POLYGLYCERYL-10 LAURYL ETHER
19123	POLYGLYCERYL-10 LINOLEATE
19124	POLYGLYCERYL-10 MONO/DIOLEATE
19125	POLYGLYCERYL-10 MYRISTATE
19126	POLYGLYCERYL-10 NONAERUCATE
19127	POLYGLYCERYL-10 NONAISOSTEARATE
19128	POLYGLYCERYL-10 OLEATE
19129	POLYGLYCERYL-10 PALMATE
19130	POLYGLYCERYL-10 PALMITATE
19131	POLYGLYCERYL-10 PENTACAPRYLATE
19132	POLYGLYCERYL-10 PENTAHYDROXYSTEARATE

Entry	Common Ingredient Name
19133	POLYGLYCERYL-10 PENTAISOSTEARATE
19134	POLYGLYCERYL-10 PENTALAURATE
19135	POLYGLYCERYL-10 PENTALINOLEATE
19136	POLYGLYCERYL-10 PENTAOLEATE
19137	POLYGLYCERYL-10 PENTARICINOLEATE
19138	POLYGLYCERYL-10 PENTASTEARATE
19139	POLYGLYCERYL-10 POLYHYDROXYSTEARATE
19140	POLYGLYCERYL-10 POLYRICINOLEATE
19141	POLYGLYCERYL-10 SESQUISTEARATE
19142	POLYGLYCERYL-10 STEARATE
19143	POLYGLYCERYL-10 TETRADECANEDIOATE
19144	POLYGLYCERYL-10 TETRALAURATE
19145	POLYGLYCERYL-10 TETRAOLEATE
19146	POLYGLYCERYL-10 TRICOCOATE
19147	POLYGLYCERYL-10 TRIDECANOATE
19148	POLYGLYCERYL-10 TRIERUCATE
19149	POLYGLYCERYL-10 TRIISOSTEARATE
19150	POLYGLYCERYL-10 TRILAURATE
19151	POLYGLYCERYL-10 TRIOLEATE
19152	POLYGLYCERYL-10 TRISTEARATE
19153	POLYGLYCERYL-10 UNDECYLENATE
19154	POLYGLYCERYL-10/SEBACIC ACID/SHEA BUTTER CROSSPOLYMER
19155	POLYGLYCERYL-12 BIS(HYDROXYPROPYL ETHYLHEXYL ETHER)
19156	POLYGLYCERYL-15 DIISOSTEARATE
19157	POLYGLYCERYL-2 CAPRATE
19158	POLYGLYCERYL-2 CAPRYLATE

Entry	Common Ingredient Name
19159	POLYGLYCERYL-2 DIISOSTEARATE
19160	POLYGLYCERYL-2 DIISOSTEARATE/IPDI COPOLYMER
19161	POLYGLYCERYL-2 DIOLEATE
19162	POLYGLYCERYL-2 DIPOLYHYDROXYSTEARATE
19163	POLYGLYCERYL-2 DISTEARATE
19164	POLYGLYCERYL-2 HYDROXYPROPYL ETHYLHEXYL ETHER
19165	POLYGLYCERYL-2 HYDROXYPROPYL LAURYL ETHER
19166	POLYGLYCERYL-2 ISONONANOATE/DIMER DILINOLEATE COPOLYMER
19167	POLYGLYCERYL-2 ISOPALMITATE
19168	POLYGLYCERYL-2 ISOPALMITATE/SEBACATE
19169	POLYGLYCERYL-2 ISOSTEARATE
19170	POLYGLYCERYL-2 ISOSTEARATE/DIMER DILINOLEATE COPOLYMER
19171	POLYGLYCERYL-2 LANOLIN ALCOHOL ETHER
19172	POLYGLYCERYL-2 LAURATE
19173	POLYGLYCERYL-2 LAURYL ETHER
19174	POLYGLYCERYL-2 MYRISTATE
19175	POLYGLYCERYL-2 OLEATE
19176	POLYGLYCERYL-2 OLEYL ETHER
19177	POLYGLYCERYL-2 PALMITATE
19178	POLYGLYCERYL-2 SESQUICAPRYLATE
19179	POLYGLYCERYL-2 SESQUIISOSTEARATE
19180	POLYGLYCERYL-2 SESQUIOLEATE
19181	POLYGLYCERYL-2 SESQUISTEARATE
19182	POLYGLYCERYL-2 SORBITAN TETRAETHYLHEXANOATE
19183	POLYGLYCERYL-2 STEARATE

Entry	Common Ingredient Name
19184	POLYGLYCERYL-2 TETRABEHENATE/ MACADAMIATE/SEBACATE
19185	POLYGLYCERYL-2 TETRAISOSTEARATE
19186	POLYGLYCERYL-2 TETRAOLEATE
19187	POLYGLYCERYL-2 TETRAPELARGONATE
19188	POLYGLYCERYL-2 TETRASTEARATE
19189	POLYGLYCERYL-2 TRIISOSTEARATE
19190	POLYGLYCERYL-20 DOCOSABEHENATE/ISOSTEARATE
19191	POLYGLYCERYL-20 DOCOSABEHENATE/LAURATE
19192	POLYGLYCERYL-20 DOCOSABEHENATE/OLEATE
19193	POLYGLYCERYL-20 HEPTACAPRYLATE
19194	POLYGLYCERYL-20 HEPTADECABEHENATE/LAURATE
19195	POLYGLYCERYL-20 HEXACAPRYLATE
19196	POLYGLYCERYL-20 LAURYL ETHER
19197	POLYGLYCERYL-20 OCTADECABEHENATE/LAURATE
19198	POLYGLYCERYL-20 OCTAISONONANOATE
19199	POLYGLYCERYL-20 PENTACAPRYLATE/CAPRATE
19200	POLYGLYCERYL-25/CAPROLACTONE
19201	POLYGLYCERYL-2-PEG-4 STEARATE
19202	POLYGLYCERYL-3 BEESWAX
19203	POLYGLYCERYL-3 BEHENATE
19204	POLYGLYCERYL-3 CAPRATE
19205	POLYGLYCERYL-3 CAPRATE/CAPRYLATE/ STEARATE/DIMER DILINOLEATE CROSSPOLYMER
19206	POLYGLYCERYL-3 CAPRATE/CAPRYLATE/SUCCINATE
19207	POLYGLYCERYL-3 CAPRYLATE
19208	POLYGLYCERYL-3 CETEARYL ETHER OLIVATE
19209	POLYGLYCERYL-3 CETYL ETHER
19210	POLYGLYCERYL-3 CETYL ETHER OLIVATE/ SUCCINATE
19211	POLYGLYCERYL-3 CETYL ETHER STEARATE
19212	POLYGLYCERYL-3 COCOATE
19213	POLYGLYCERYL-3 DECYLTETRADECYL ETHER
19214	POLYGLYCERYL-3 DICAPRATE
19215	POLYGLYCERYL-3 DICITRATE/STEARATE
19216	POLYGLYCERYL-3 DICOCOATE
19217	POLYGLYCERYL-3 DI-HYDROXYSTEARATE
19218	POLYGLYCERYL-3 DIISOSTEARATE
19219	POLYGLYCERYL-3 DILAURATE
19220	POLYGLYCERYL-3 DIOLEATE
19221	POLYGLYCERYL-3 DISILOXANE DIMETHICONE
19222	POLYGLYCERYL-3 DISTEARATE
19223	POLYGLYCERYL-3 HYDROXYLAURYL ETHER
19224	POLYGLYCERYL-3 HYDROXYPROPYL ETHYLHEXYL ETHER
19225	POLYGLYCERYL-3 HYDROXYPROPYL LAURYL ETHER
19226	POLYGLYCERYL-3 ISOSTEARATE
19227	POLYGLYCERYL-3 LAURATE
19228	POLYGLYCERYL-3 METHYLGLUCOSE DISTEARATE
19229	POLYGLYCERYL-3 MYRISTATE
19230	POLYGLYCERYL-3 OLEATE
19231	POLYGLYCERYL-3 OLEYL ETHER PHOSPHATE
19232	POLYGLYCERYL-3 OLIVATE PHOSPHATE
19233	POLYGLYCERYL-3 PALMITATE
19234	POLYGLYCERYL-3 PCA
19235	POLYGLYCERYL-3 PENTACAPRYLATE/CAPRATE
19236	POLYGLYCERYL-3 PENTAOLIVATE
19237	POLYGLYCERYL-3 PENTARICINOLEATE
19238	POLYGLYCERYL-3 POLYDIMETHYLSILOXYETHYL DIMETHICONE
19239	POLYGLYCERYL-3 POLYRICINOLEATE
19240	POLYGLYCERYL-3 PROPYL ETHER
19241	POLYGLYCERYL-3 RICE BRANATE
19242	POLYGLYCERYL-3 RICE BRANATE PHOSPHATE
19243	POLYGLYCERYL-3 RICINOLEATE
19244	POLYGLYCERYL-3 SORBITYL GLYCYRRHETINATE
19245	POLYGLYCERYL-3 SORBITYL LINSEEDATE
19246	POLYGLYCERYL-3 SOYATE/SHEA BUTTERATE
19247	POLYGLYCERYL-3 STEARATE
19248	POLYGLYCERYL-3 STEARATE SE
19249	POLYGLYCERYL-3 STEARATE/ISOSTEARATE/DIMER DILINOLEATE COPOLYMER
19250	POLYGLYCERYL-3 STEARATE/ISOSTEARATE/DIMER DILINOLEATE CROSSPOLYMER
19251	POLYGLYCERYL-3 STEARATE/OLEATE/DIMER DILINOLEATE CROSSPOLYMER
19252	POLYGLYCERYL-3 SUNFLOWERSEEDATE/CITRATE CROSSPOLYMER
19253	POLYGLYCERYL-3 TRIISOSTEARATE
19254	POLYGLYCERYL-3 TRIOLIVATE
19255	POLYGLYCERYL-3 TRISILOXANE
19256	POLYGLYCERYL-3/LAURYL POLYDIMETHYLSILOXYETHYL DIMETHICONE CROSSPOLYMER
19257	POLYGLYCERYL-35 LAURYL ETHER
19258	POLYGLYCERYL-4 ALMONDATE/SHEA BUTTERATE

Entry	Common Ingredient Name
19259	POLYGLYCERYL-4 CAPRATE
19260	POLYGLYCERYL-4 CAPRYLATE
19261	POLYGLYCERYL-4 CAPRYLATE/CAPRATE
19262	POLYGLYCERYL-4 COCOATE
19263	POLYGLYCERYL-4 DIISOSTEARATE/ POLYHYDROXYSTEARATE/SEBACATE
19264	POLYGLYCERYL-4 DILAURATE
19265	POLYGLYCERYL-4 DISTEARATE
19266	POLYGLYCERYL-4 HAZELNUTSEEDATE
19267	POLYGLYCERYL-4 HYDROXYPROPYL ETHYLHEXYL ETHER
19268	POLYGLYCERYL-4 ISOSTEARATE
19269	POLYGLYCERYL-4 ISOSTEARATE/LAURATE
19270	POLYGLYCERYL-4 LAURATE
19271	POLYGLYCERYL-4 LAURATE/SEBACATE
19272	POLYGLYCERYL-4 LAURATE/SUCCINATE
19273	POLYGLYCERYL-4 LAURYL ETHER
19274	POLYGLYCERYL-4 OLEATE
19275	POLYGLYCERYL-4 OLEYL ETHER
19276	POLYGLYCERYL-4 OLEYL ETHER OLIVATE
19277	POLYGLYCERYL-4 OLIVATE
19278	POLYGLYCERYL-4 PENTAOLEATE
19279	POLYGLYCERYL-4 PENTAPALMITATE/STEARATE
19280	POLYGLYCERYL-4 PENTASTEARATE
19281	POLYGLYCERYL-4 POLYRICINOLEATE
19282	POLYGLYCERYL-4 PUNICATE
19283	POLYGLYCERYL-4 SORBITYL ETHER OLIVATE PHOSPHATE
19284	POLYGLYCERYL-4 STEARATE
19285	POLYGLYCERYL-4 SWEET ALMONDATE
19286	POLYGLYCERYL-4 TRISILOXANE
19287	POLYGLYCERYL-4 TRISTEARATE
19288	POLYGLYCERYL-4-PEG-2 COCAMIDE
19289	POLYGLYCERYL-5 BIS(HYDROXYPROPYL ETHYLHEXYL ETHER)
19290	POLYGLYCERYL-5 CAPRATE
19291	POLYGLYCERYL-5 DICAPRYLATE
19292	POLYGLYCERYL-5 DILAURATE
19293	POLYGLYCERYL-5 DIOLEATE
19294	POLYGLYCERYL-5 HEXASTEARATE
19295	POLYGLYCERYL-5 HYDROXYPROPYL LAURYL ETHER
19296	POLYGLYCERYL-5 ISOSTEARATE
19297	POLYGLYCERYL-5 LAURATE
19298	POLYGLYCERYL-5 MYRISTATE
19299	POLYGLYCERYL-5 OLEATE
19300	POLYGLYCERYL-5 PENTAMYRISTATE
19301	POLYGLYCERYL-5 POLYRICINOLEATE
19302	POLYGLYCERYL-5 RICINOLEATE
19303	POLYGLYCERYL-5 STEARATE
19304	POLYGLYCERYL-5 TRIBEHENATE
19305	POLYGLYCERYL-5 TRIISOSTEARATE
19306	POLYGLYCERYL-5 TRIMYRISTATE
19307	POLYGLYCERYL-5 TRIOLEATE
19308	POLYGLYCERYL-5 TRISTEARATE
19309	POLYGLYCERYL-6 ADANSONIA DIGITATA SEEDATE
19310	POLYGLYCERYL-6 APRICOT KERNELATE
19311	POLYGLYCERYL-6 ARGAN KERNELATE
19312	POLYGLYCERYL-6 BEHENATE
19313	POLYGLYCERYL-6 BIS(HYDROXYPROPYL ETHYLHEXYL ETHER)
19314	POLYGLYCERYL-6 BIS(HYDROXYPROPYL LAURYL ETHER)
19315	POLYGLYCERYL-6 CAPRATE
19316	POLYGLYCERYL-6 CAPRYLATE
19317	POLYGLYCERYL-6 CAPRYLATE/CAPRATE
19318	POLYGLYCERYL-6 CITRULLUS LANATUS SEEDATE
19319	POLYGLYCERYL-6 DICAPRATE
19320	POLYGLYCERYL-6 DIISOSTEARATE
19321	POLYGLYCERYL-6 DIOLEATE
19322	POLYGLYCERYL-6 DIPALMITATE
19323	POLYGLYCERYL-6 DISTEARATE
19324	POLYGLYCERYL-6 HEPTACAPRYLATE
19325	POLYGLYCERYL-6 HEXAOLEATE
19326	POLYGLYCERYL-6 HEXASTEARATE
19327	POLYGLYCERYL-6 ISOSTEARATE
19328	POLYGLYCERYL-6 LAURATE
19329	POLYGLYCERYL-6 MYRISTATE
19330	POLYGLYCERYL-6 MYRISTYL ETHER
19331	POLYGLYCERYL-6 OCTACAPRYLATE
19332	POLYGLYCERYL-6 OCTASTEARATE
19333	POLYGLYCERYL-6 OLEATE
19334	POLYGLYCERYL-6 PALMITATE
19335	POLYGLYCERYL-6 PALMITATE/SUCCINATE

Entry	Common Ingredient Name
19336	POLYGLYCERYL-6 PENTACAPRYLATE
19337	POLYGLYCERYL-6 PENTAOLEATE
19338	POLYGLYCERYL-6 PENTARICINOLEATE
19339	POLYGLYCERYL-6 PENTASTEARATE
19340	POLYGLYCERYL-6 POLYHYDROXYSTEARATE
19341	POLYGLYCERYL-6 POLYRICINOLEATE
19342	POLYGLYCERYL-6 RICINOLEATE
19343	POLYGLYCERYL-6 SCHINZIOPHYTON RAUTANENII KERNELATE
19344	POLYGLYCERYL-6 SCLEROCARYA BIRREA SEEDATE
19345	POLYGLYCERYL-6 SESQUICAPRYLATE
19346	POLYGLYCERYL-6 SESQUIISOSTEARATE
19347	POLYGLYCERYL-6 SESQUISTEARATE
19348	POLYGLYCERYL-6 STEARATE
19349	POLYGLYCERYL-6 TETRABEHENATE
19350	POLYGLYCERYL-6 TETRACAPRYLATE
19351	POLYGLYCERYL-6 TETRAOLEATE
19352	POLYGLYCERYL-6 TRICAPRYLATE
19353	POLYGLYCERYL-6 TRICHILIA EMETICA SEEDATE
19354	POLYGLYCERYL-6 TRILAURATE
19355	POLYGLYCERYL-6 TRISTEARATE
19356	POLYGLYCERYL-6 UNDECYLENATE
19357	POLYGLYCERYL-6 XIMENIA AMERICANA SEEDATE
19358	POLYGLYCERYL-8 C12-20 ACID ESTER
19359	POLYGLYCERYL-8 DECABEHENATE/CAPRATE
19360	POLYGLYCERYL-8 DECAERUCATE/ DECAISOSTEARATE/DECARICINOLEATE
19361	POLYGLYCERYL-8 ISOSTEARYL ETHER
19362	POLYGLYCERYL-8 OLEATE
19363	POLYGLYCERYL-8 STEARATE
19364	POLYGONATUM MULTIFLORUM RHIZOME EXTRACT
19365	POLYGONATUM MULTIFLORUM RHIZOME/ROOT EXTRACT
19366	POLYGONATUM ODORATUM EXTRACT
19367	POLYGONATUM ODORATUM RHIZOME EXTRACT
19368	POLYGONATUM ODORATUM RHIZOME POWDER
19369	POLYGONATUM ODORATUM ROOT EXTRACT
19370	POLYGONATUM OFFICINALE EXTRACT
19371	POLYGONATUM OFFICINALE RHIZOME/ROOT EXTRACT
19372	POLYGONATUM OFFICINALE RHIZOME/ROOT POWDER
19373	POLYGONATUM SIBIRICUM EXTRACT
19374	POLYGONATUM SIBIRICUM RHIZOME EXTRACT
19375	POLYGONATUM SIBIRICUM ROOT/RHIZOME POWDER
19376	POLYGONUM AVICULARE EXTRACT
19377	POLYGONUM BISTORTA ROOT EXTRACT
19378	POLYGONUM CUSPIDATUM EXTRACT
19379	POLYGONUM CUSPIDATUM ROOT EXTRACT
19380	POLYGONUM FAGOPYRUM CALLUS CULTURE EXTRACT
19381	POLYGONUM FAGOPYRUM FLOUR
19382	POLYGONUM FAGOPYRUM LEAF EXTRACT
19383	POLYGONUM FAGOPYRUM SEED EXTRACT
19384	POLYGONUM FAGOPYRUM SPROUT EXTRACT
19385	POLYGONUM FAGOPYRUM STEM EXTRACT
19386	POLYGONUM FALCATUM RHIZOME/ROOT EXTRACT
19387	POLYGONUM FILIFORME FLOWER/LEAF/STEM EXTRACT
19388	POLYGONUM HYDROPIPER EXTRACT
19389	POLYGONUM MULTIFLORUM ADVENTITIOUS ROOT
19390	POLYGONUM MULTIFLORUM CALLUS EXTRACT
19391	POLYGONUM MULTIFLORUM EXTRACT
19392	POLYGONUM MULTIFLORUM ROOT EXTRACT
19393	POLYGONUM MULTIFLORUM ROOT WATER
19394	POLYGONUM MULTIFLORUM SPROUT EXTRACT
19395	POLYGONUM ODORATUM EXTRACT
19396	POLYGONUM ODORATUM OIL
19397	POLYGONUM PERSICARIA EXTRACT
19398	POLYGONUM PUNCTATUM EXTRACT
19399	POLYGONUM TATARICUM BUD/SEED EXTRACT
19400	POLYGONUM TINCTORIUM FLOWER EXTRACT
19401	POLYGONUM TINCTORIUM LEAF EXTRACT
19402	POLYGONUM TINCTORIUM LEAF/STEM EXTRACT
19403	POLYHYDROXYBUTYRATE
19404	POLYHYDROXYETHYLMETHACRYLATE
19405	POLYHYDROXYSTEARAMIDOPROPYL DIMETHYLAMINE
19406	POLYHYDROXYSTEARIC ACID
19407	POLYIMIDE-1
19408	POLYISOBUTENE
19409	POLYISOBUTYL METHACRYLATE
19410	POLYISOPRENE

Entry	Common Ingredient Name
19411	POLYLACTATE/RICINOLEATE
19412	POLYLACTIC ACID
19413	POLYLYSINE
19414	POLYLYSINE HBR
19415	POLYMETHACRYLAMIDE
19416	POLYMETHACRYLAMIDOPROPYLTRIMONIUM CHLORIDE
19417	POLYMETHACRYLAMIDOPROPYLTRIMONIUM METHOSULFATE
19418	POLYMETHACRYLIC ACID
19419	POLYMETHACRYLIC ACID CROSSPOLYMER
19420	POLYMETHACRYLOYL ETHYL BETAINE
19421	POLYMETHACRYLOYL LYSINE
19422	POLYMETHOXY BICYCLIC OXAZOLIDINE
19423	POLYMETHYL ACRYLATE
19424	POLYMETHYL METHACRYLATE
19425	POLYMETHYL/OCTYL/PHENYL/PROPYLSILSESQUIOXANE DIMETHICONE CROSSPOLYMER
19426	POLYMETHYL/PHENYLSILSESQUIOXANE SILICATE
19427	POLYMETHYLGLUTAMATE
19428	POLYMETHYLSILSESQUIOXANE
19429	POLYMETHYLSILSESQUIOXANE/ETHYL POLYSILLICATE CROSSPOLYMER
19430	POLYMETHYLSILSESQUIOXANE/SILICA CROSSPOLYMER
19431	POLYMETHYLSILSESQUIOXANE/TRIMETHYLSILOXYSILICATE
19432	POLYMNIA SONCHIFOLIA ROOT EXTRACT
19433	POLYMNIA SONCHIFOLIA ROOT JUICE

Entry	Common Ingredient Name
19434	POLYOXYISOBUTYLENE/METHYLENE UREA COPOLYMER
19435	POLYOXYMETHYLENE CYANOGUANIDINE UREA
19436	POLYOXYMETHYLENE GLYCOL UREA
19437	POLYOXYMETHYLENE MELAMINE
19438	POLYOXYMETHYLENE MELAMINE UREA
19439	POLYOXYMETHYLENE RESORCINOL
19440	POLYOXYMETHYLENE UREA
19441	POLYPENTAERYTHRITYL C5-10 ACID ESTERS
19442	POLYPENTAERYTHRITYL TEREPHTHALATE
19443	POLYPENTAERYTHRITYL-3 OCTAACRYLATE
19444	POLYPENTENE
19445	POLYPEPTIDE-1
19446	POLYPEPTIDE-23
19447	POLYPERFLUOROETHOXYMETHOXY DIFLUOROETHYL PEG DIISOSTEARATE
19448	POLYPERFLUOROETHOXYMETHOXY DIFLUOROETHYL PEG ETHER
19449	POLYPERFLUOROETHOXYMETHOXY DIFLUOROETHYL PEG PHOSPHATE
19450	POLYPERFLUOROETHOXYMETHOXY DIFLUOROHYDROXYETHYL ETHER
19451	POLYPERFLUOROETHOXYMETHOXY DIFLUOROMETHYL DISTEARAMIDE
19452	POLYPERFLUOROETHOXYMETHOXY DIFLUOROMETHYL ETHER
19453	POLYPERFLUOROETHOXYMETHOXY PEG-2 PHOSPHATE
19454	POLYPERFLUOROISOPROPYL ETHER
19455	POLYPERFLUOROMETHYLISOPROPYL ETHER
19456	POLYPERFLUOROPERHYDROPHENANTHRENE

Entry	Common Ingredient Name
19457	POLYPHENYLSILSESQUIOXANE
19458	POLYPHENYLSILSESQUIOXANE/TRIMETHYLSILOXYSILICATE
19459	POLYPHOSPHORYLCHOLINE GLYCOL ACRYLATE
19460	POLYPODIUM DECUMANUM EXTRACT
19461	POLYPODIUM LEUCOTOMOS LEAF EXTRACT
19462	POLYPODIUM LEUCOTOMOS ROOT EXTRACT
19463	POLYPODIUM POLYPODIOIDES EXTRACT
19464	POLYPODIUM VULGARE RHIZOME EXTRACT
19465	POLYPODIUM VULGARE ROOT EXTRACT
19466	POLYPORUS UMBELLATUS EXTRACT
19467	POLY-P-PHENYLENE TEREPHTHALAMIDE
19468	POLYPROPANEDIOL-4
19469	POLYPROPANEDIOL-5 STEARATE
19470	POLYPROPANEDIOL-5/POLYGLYCERIN-3 COPOLYMER SESQUISTEARATE
19471	POLYPROPYL METHACRYLATE
19472	POLYPROPYLENE
19473	POLYPROPYLENE TEREPHTHALATE
19474	POLYPROPYLSILSESQUIOXANE
19475	POLYQUATERNIUM CROSSPOLYMER-2
19476	POLYQUATERNIUM CROSSPOLYMER-3
19477	POLYQUATERNIUM-1
19478	POLYQUATERNIUM-10
19479	POLYQUATERNIUM-10/PHOSPHORYLCHOLINE GLYCOL ACRYLATE COPOLYMER
19480	POLYQUATERNIUM-100
19481	POLYQUATERNIUM-102

Entry	Common Ingredient Name
19482	POLYQUATERNIUM-103
19483	POLYQUATERNIUM-104
19484	POLYQUATERNIUM-105
19485	POLYQUATERNIUM-106
19486	POLYQUATERNIUM-107
19487	POLYQUATERNIUM-109
19488	POLYQUATERNIUM-11
19489	POLYQUATERNIUM-110
19490	POLYQUATERNIUM-111
19491	POLYQUATERNIUM-112
19492	POLYQUATERNIUM-113
19493	POLYQUATERNIUM-114
19494	POLYQUATERNIUM-115
19495	POLYQUATERNIUM-116
19496	POLYQUATERNIUM-12
19497	POLYQUATERNIUM-13
19498	POLYQUATERNIUM-14
19499	POLYQUATERNIUM-15
19500	POLYQUATERNIUM-16
19501	POLYQUATERNIUM-17
19502	POLYQUATERNIUM-18
19503	POLYQUATERNIUM-19
19504	POLYQUATERNIUM-2
19505	POLYQUATERNIUM-20
19506	POLYQUATERNIUM-22
19507	POLYQUATERNIUM-24

Entry	Common Ingredient Name
19508	POLYQUATERNIUM-27
19509	POLYQUATERNIUM-28
19510	POLYQUATERNIUM-29
19511	POLYQUATERNIUM-30
19512	POLYQUATERNIUM-31
19513	POLYQUATERNIUM-32
19514	POLYQUATERNIUM-33
19515	POLYQUATERNIUM-34
19516	POLYQUATERNIUM-35
19517	POLYQUATERNIUM-36
19518	POLYQUATERNIUM-37
19519	POLYQUATERNIUM-39
19520	POLYQUATERNIUM-4
19521	POLYQUATERNIUM-4/HYDROXYPROPYL STARCH COPOLYMER
19522	POLYQUATERNIUM-42
19523	POLYQUATERNIUM-43
19524	POLYQUATERNIUM-44
19525	POLYQUATERNIUM-45
19526	POLYQUATERNIUM-46
19527	POLYQUATERNIUM-47
19528	POLYQUATERNIUM-48
19529	POLYQUATERNIUM-49
19530	POLYQUATERNIUM-5
19531	POLYQUATERNIUM-50
19532	POLYQUATERNIUM-51
19533	POLYQUATERNIUM-52

Entry	Common Ingredient Name
19534	POLYQUATERNIUM-53
19535	POLYQUATERNIUM-54
19536	POLYQUATERNIUM-55
19537	POLYQUATERNIUM-56
19538	POLYQUATERNIUM-57
19539	POLYQUATERNIUM-58
19540	POLYQUATERNIUM-59
19541	POLYQUATERNIUM-6
19542	POLYQUATERNIUM-60
19543	POLYQUATERNIUM-61
19544	POLYQUATERNIUM-62
19545	POLYQUATERNIUM-63
19546	POLYQUATERNIUM-64
19547	POLYQUATERNIUM-65
19548	POLYQUATERNIUM-66
19549	POLYQUATERNIUM-67
19550	POLYQUATERNIUM-68
19551	POLYQUATERNIUM-69
19552	POLYQUATERNIUM-7
19553	POLYQUATERNIUM-70
19554	POLYQUATERNIUM-71
19555	POLYQUATERNIUM-72
19556	POLYQUATERNIUM-73
19557	POLYQUATERNIUM-74
19558	POLYQUATERNIUM-75
19559	POLYQUATERNIUM-76

Entry	Common Ingredient Name
19560	POLYQUATERNIUM-77
19561	POLYQUATERNIUM-78
19562	POLYQUATERNIUM-79
19563	POLYQUATERNIUM-8
19564	POLYQUATERNIUM-80
19565	POLYQUATERNIUM-81
19566	POLYQUATERNIUM-82
19567	POLYQUATERNIUM-83
19568	POLYQUATERNIUM-84
19569	POLYQUATERNIUM-85
19570	POLYQUATERNIUM-86
19571	POLYQUATERNIUM-87
19572	POLYQUATERNIUM-88
19573	POLYQUATERNIUM-89
19574	POLYQUATERNIUM-9
19575	POLYQUATERNIUM-90
19576	POLYQUATERNIUM-91
19577	POLYQUATERNIUM-92
19578	POLYQUATERNIUM-94
19579	POLYQUATERNIUM-95
19580	POLYQUATERNIUM-96
19581	POLYQUATERNIUM-98
19582	POLYQUATERNIUM-99
19583	POLYSILICONE-1
19584	POLYSILICONE-1 CROSSPOLYMER
19585	POLYSILICONE-10

Entry	Common Ingredient Name
19586	POLYSILICONE-11
19587	POLYSILICONE-12
19588	POLYSILICONE-13
19589	POLYSILICONE-14
19590	POLYSILICONE-15
19591	POLYSILICONE-16
19592	POLYSILICONE-17
19593	POLYSILICONE-18
19594	POLYSILICONE-18 CETYL PHOSPHATE
19595	POLYSILICONE-18 STEARATE
19596	POLYSILICONE-19
19597	POLYSILICONE-2
19598	POLYSILICONE-20
19599	POLYSILICONE-21
19600	POLYSILICONE-22
19601	POLYSILICONE-23
19602	POLYSILICONE-24
19603	POLYSILICONE-25
19604	POLYSILICONE-26
19605	POLYSILICONE-27
19606	POLYSILICONE-28
19607	POLYSILICONE-29
19608	POLYSILICONE-3
19609	POLYSILICONE-30
19610	POLYSILICONE-31
19611	POLYSILICONE-32

Entry	Common Ingredient Name
19612	POLYSILICONE-33
19613	POLYSILICONE-34
19614	POLYSILICONE-35
19615	POLYSILICONE-4
19616	POLYSILICONE-5
19617	POLYSILICONE-6
19618	POLYSILICONE-7
19619	POLYSILICONE-8
19620	POLYSILICONE-9
19621	POLYSILSESQUIOXANE STEARDIMONIUM CHLORIDE
19622	POLYSIPHONIA BRODIEI EXTRACT
19623	POLYSIPHONIA ELONGATA EXTRACT
19624	POLYSIPHONIA LANOSA EXTRACT
19625	POLYSORBATE 20
19626	POLYSORBATE 20 DICINNAMATE
19627	POLYSORBATE 21
19628	POLYSORBATE 40
19629	POLYSORBATE 60
19630	POLYSORBATE 61
19631	POLYSORBATE 65
19632	POLYSORBATE 80
19633	POLYSORBATE 80 ACETATE
19634	POLYSORBATE 80 DICINNAMATE
19635	POLYSORBATE 81
19636	POLYSORBATE 85
19637	POLYSTEARYL METHACRYLATE

Entry	Common Ingredient Name
19638	POLYSTICHUM POLYBLEPHARUM EXTRACT
19639	POLYSTICHUM RETROSOPALACEUM EXTRACT
19640	POLYSTYRENE
19641	POLYSTYRENE/HYDROGENATED POLYISOPENTENE COPOLYMER
19642	POLYTERPENE
19643	POLYTETRAFLUOROETHYLENE ACETOXYPROPYL BETAINE
19644	POLYUREA CROSSPOLYMER-1
19645	POLYUREA CROSSPOLYMER-2
19646	POLYUREA CROSSPOLYMER-3
19647	POLYUREA CROSSPOLYMER-4
19648	POLYUREA CROSSPOLYMER-5
19649	POLYURETHANE CROSSPOLYMER-1
19650	POLYURETHANE CROSSPOLYMER-2
19651	POLYURETHANE-1
19652	POLYURETHANE-10
19653	POLYURETHANE-11
19654	POLYURETHANE-12
19655	POLYURETHANE-13
19656	POLYURETHANE-14
19657	POLYURETHANE-15
19658	POLYURETHANE-16
19659	POLYURETHANE-17
19660	POLYURETHANE-18
19661	POLYURETHANE-19
19662	POLYURETHANE-2
19663	POLYURETHANE-20
19664	POLYURETHANE-21
19665	POLYURETHANE-23
19666	POLYURETHANE-24
19667	POLYURETHANE-24/METHYL METHACRYLATE CROSSPOLYMER
19668	POLYURETHANE-25
19669	POLYURETHANE-26
19670	POLYURETHANE-27
19671	POLYURETHANE-28
19672	POLYURETHANE-29
19673	POLYURETHANE-32
19674	POLYURETHANE-33
19675	POLYURETHANE-34
19676	POLYURETHANE-35
19677	POLYURETHANE-36
19678	POLYURETHANE-39
19679	POLYURETHANE-4
19680	POLYURETHANE-40
19681	POLYURETHANE-41
19682	POLYURETHANE-42
19683	POLYURETHANE-43
19684	POLYURETHANE-44
19685	POLYURETHANE-45
19686	POLYURETHANE-46
19687	POLYURETHANE-47
19688	POLYURETHANE-48
19689	POLYURETHANE-49
19690	POLYURETHANE-5
19691	POLYURETHANE-50
19692	POLYURETHANE-51
19693	POLYURETHANE-52
19694	POLYURETHANE-53
19695	POLYURETHANE-54
19696	POLYURETHANE-55
19697	POLYURETHANE-56
19698	POLYURETHANE-57
19699	POLYURETHANE-58
19700	POLYURETHANE-59
19701	POLYURETHANE-6
19702	POLYURETHANE-60
19703	POLYURETHANE-61
19704	POLYURETHANE-62
19705	POLYURETHANE-63
19706	POLYURETHANE-64
19707	POLYURETHANE-65
19708	POLYURETHANE-66
19709	POLYURETHANE-67
19710	POLYURETHANE-68
19711	POLYURETHANE-69
19712	POLYURETHANE-7
19713	POLYURETHANE-70
19714	POLYURETHANE-71
19715	POLYURETHANE-72

Entry	Common Ingredient Name
19716	POLYURETHANE-73
19717	POLYURETHANE-74
19718	POLYURETHANE-75
19719	POLYURETHANE-76
19720	POLYURETHANE-77
19721	POLYURETHANE-78
19722	POLYURETHANE-79
19723	POLYURETHANE-8
19724	POLYURETHANE-80
19725	POLYURETHANE-81
19726	POLYURETHANE-82
19727	POLYURETHANE-84
19728	POLYURETHANE-87
19729	POLYURETHANE-88
19730	POLYURETHANE-89
19731	POLYURETHANE-9
19732	POLYURETHANE-90
19733	POLYURETHANE-91
19734	POLYVINYL ACETATE
19735	POLYVINYL ALCOHOL
19736	POLYVINYL BUTYRAL
19737	POLYVINYL CHLORIDE
19738	POLYVINYL IMIDAZOLINIUM ACETATE
19739	POLYVINYL ISOBUTYL ETHER
19740	POLYVINYL LAURATE
19741	POLYVINYL METHYL ETHER
19742	POLYVINYL STEARYL ETHER
19743	POLYVINYLACETAL DIETHYLAMINOACETATE
19744	POLYVINYLACETAMIDE
19745	POLYVINYLALCOHOL CROSSPOLYMER
19746	POLYVINYLCAPROLACTAM
19747	POLYVINYLFORMAMIDE
19748	POLYVINYLIDENE DIFLUORIDE
19749	POLYXYLOSE
19750	POMADERRIS KUMERAHOU FLOWER/LEAF EXTRACT
19751	POMEGRANATE FRUIT PEEL EXTRACT OCTENYLSUCCINATE
19752	POMIFERIN
19753	PONCIRUS TRIFOLIATA FRUIT EXTRACT
19754	PONCIRUS TRIFOLIATA FRUIT/(ULMUS MACROCARPA/OENTHERA ODORATA/ARTEMISIA PRINCEPS/CASTOR/PINUS RIGIDA/PUERARIA LOBATA) LEAF/STEM/SUCROSE FERMENT FILTRATE
19755	PONCIRUS TRIFOLIATA FRUIT/HOUTTYUNIA CORDATA/HEMEROCALLIS FULVA ROOT EXTRACT
19756	PONCIRUS TRIFOLIATA FRUIT/SOPHORA FLAVESCENS ROOT/DUCHESNEA CHRYSANTHA/ SAURURUS CHINENSIS LEAF/ROOT/HOUTTYUNIA CORDATA/PERILLA FRUTESCENS LEAF/LONICERA JAPONICA FLOWER EXTRACT
19757	PONGAMIA GLABRA ROOT EXTRACT
19758	PONGAMIA GLABRA SEED OIL
19759	PONGAMIA PINNATA FRUIT EXTRACT
19760	PONGAMIA PINNATA LEAF EXTRACT
19761	PONGAMIA PINNATA SEED EXTRACT
19762	PONGAMOL
19763	POPULUS ALBA BARK EXTRACT
19764	POPULUS NIGRA BARK/BUD/LEAF/TWIG EXTRACT
19765	POPULUS NIGRA BUD EXTRACT
19766	POPULUS NIGRA FLOWER EXTRACT
19767	POPULUS TREMULA FLOWER EXTRACT
19768	POPULUS TREMULOIDES BARK EXTRACT
19769	POPULUS TREMULOIDES FLOWER EXTRACT
19770	PORIA COCOS EXTRACT
19771	PORIA COCOS POLYSACCHARIDE
19772	PORIA COCOS POWDER
19773	PORIA COCOS SCLEROTIUM EXTRACT
19774	PORPHOBILINOGEN LACTAM
19775	PORPHYRA 334
19776	PORPHYRA COLUMBINA EXTRACT
19777	PORPHYRA LINEARIS POWDER
19778	PORPHYRA TENERA EXTRACT
19779	PORPHYRA TENERA SPOROPHYTE EXTRACT
19780	PORPHYRA UMBILICALIS EXTRACT
19781	PORPHYRA UMBILICALIS POWDER
19782	PORPHYRA YEZOENSIS EXTRACT
19783	PORPHYRA YEZOENSIS POWDER
19784	PORPHYRIDIUM CRUENTUM CULTURE CONDITIONED MEDIA
19785	PORPHYRIDIUM CRUENTUM EXTRACT
19786	PORPHYRIDIUM POLYSACCHARIDE
19787	PORPHYRIDIUM POLYSACCHARIDE HYDROXYPROPYLTRIMONIUM CHLORIDE
19788	PORPHYRIDIUM PURPUREUM EXTRACT
19789	PORPHYRIDIUM/ZINC FERMENT

Entry	Common Ingredient Name
19790	PORTULACA GRANDIFLORA EXTRACT
19791	PORTULACA MOLOKINIENSIS CALLUS EXTRACT
19792	PORTULACA MOLOKINIENSIS EXTRACT
19793	PORTULACA OLERACEA EXTRACT
19794	PORTULACA OLERACEA FLOWER/LEAF/STEM EXTRACT
19795	PORTULACA OLERACEA JUICE
19796	PORTULACA OLERACEA WATER
19797	PORTULACA PILOSA EXTRACT
19798	POSIDONIA OCEANICA EXTRACT
19799	POSTELSIA PALMAEFORMIS THALLUS EXTRACT
19800	POTAMOGETON CRISPUS EXTRACT
19801	POTASSIUM ABIETOYL HYDROLYZED COLLAGEN
19802	POTASSIUM ABIETOYL HYDROLYZED SOY PROTEIN
19803	POTASSIUM ACESULFAME
19804	POTASSIUM ACETATE
19805	POTASSIUM ACRYLATE CROSSPOLYMER
19806	POTASSIUM ACRYLATES COPOLYMER
19807	POTASSIUM ACRYLATES/ACRYLAMIDE COPOLYMER
19808	POTASSIUM ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER
19809	POTASSIUM ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
19810	POTASSIUM ALGINATE
19811	POTASSIUM ALUM
19812	POTASSIUM ALUMINUM POLYACRYLATE
19813	POTASSIUM ASCORBATE
19814	POTASSIUM ASCORBYL TOCOPHERYL PHOSPHATE
19815	POTASSIUM ASCORBYLBORATE
19816	POTASSIUM ASPARTATE
19817	POTASSIUM AZELOYL DIGLYCINATE
19818	POTASSIUM BABASSUATE
19819	POTASSIUM BEHENATE
19820	POTASSIUM BEHENOYL HYDROLYZED RICE PROTEIN
19821	POTASSIUM BEHENOYL HYDROXYPROLINE
19822	POTASSIUM BENZOATE
19823	POTASSIUM BICARBONATE
19824	POTASSIUM BIPHTHALATE
19825	POTASSIUM BITARTRATE
19826	POTASSIUM BORAGEATE
19827	POTASSIUM BORATE
19828	POTASSIUM BROMIDE
19829	POTASSIUM BUTYL ESTER OF PVM/MA COPOLYMER
19830	POTASSIUM BUTYLPARABEN
19831	POTASSIUM C11-15 ALKYL PHOSPHATE
19832	POTASSIUM C12-13 ALKYL PHOSPHATE
19833	POTASSIUM C12-14 ALKYL PHOSPHATE
19834	POTASSIUM C9-15 ALKYL PHOSPHATE
19835	POTASSIUM CAMELLIATE
19836	POTASSIUM CAPRATE
19837	POTASSIUM CAPROYL TYROSINE
19838	POTASSIUM CAPRYLATE
19839	POTASSIUM CAPRYLATE/CAPRATE
19840	POTASSIUM CAPRYLOYL GLUTAMATE
19841	POTASSIUM CAPRYLOYL HYDROLYZED RICE PROTEIN
19842	POTASSIUM CARBOMER
19843	POTASSIUM CARBONATE
19844	POTASSIUM CAROATE
19845	POTASSIUM CARRAGEENAN
19846	POTASSIUM CASEINATE
19847	POTASSIUM CASTORATE
19848	POTASSIUM CELLULOSE SUCCINATE
19849	POTASSIUM CETYL PHOSPHATE
19850	POTASSIUM CHLORATE
19851	POTASSIUM CHLORIDE
19852	POTASSIUM CITRATE
19853	POTASSIUM COCOATE
19854	POTASSIUM COCOYL (ARGININE/GLUTAMIC ACID/ ISOLEUCINE/LEUCINE/LYSINE/PHENYLALANINE/ PROLINE/THREONINE/VALINE)
19855	POTASSIUM COCOYL BARLEY AMINO ACIDS
19856	POTASSIUM COCOYL GLUTAMATE
19857	POTASSIUM COCOYL GLYCINATE
19858	POTASSIUM COCOYL HYDROLYZED CASEIN
19859	POTASSIUM COCOYL HYDROLYZED COLLAGEN
19860	POTASSIUM COCOYL HYDROLYZED CORN PROTEIN
19861	POTASSIUM COCOYL HYDROLYZED KERATIN
19862	POTASSIUM COCOYL HYDROLYZED OAT PROTEIN
19863	POTASSIUM COCOYL HYDROLYZED POTATO PROTEIN
19864	POTASSIUM COCOYL HYDROLYZED RICE BRAN PROTEIN

Entry	Common Ingredient Name
19865	POTASSIUM COCOYL HYDROLYZED RICE PROTEIN
19866	POTASSIUM COCOYL HYDROLYZED SILK
19867	POTASSIUM COCOYL HYDROLYZED SOY PROTEIN
19868	POTASSIUM COCOYL HYDROLYZED WHEAT PROTEIN
19869	POTASSIUM COCOYL HYDROLYZED YEAST PROTEIN
19870	POTASSIUM COCOYL PCA
19871	POTASSIUM COCOYL PROLINE
19872	POTASSIUM COCOYL RICE AMINO ACIDS
19873	POTASSIUM COCOYL SARCOSINATE
19874	POTASSIUM COCOYL TAURATE
19875	POTASSIUM COCOYL/OLIVOYL HYDROLYZED RICE PROTEIN
19876	POTASSIUM CORNATE
19877	POTASSIUM CUMENESULFONATE
19878	POTASSIUM CYANATE
19879	POTASSIUM CYCLOCARBOXYPROPYLOLEATE
19880	POTASSIUM DECETH-4 PHOSPHATE
19881	POTASSIUM DEXTRIN OCTENYLSUCCINATE
19882	POTASSIUM DIHYDROXYETHYL COCAMINE OXIDE PHOSPHATE
19883	POTASSIUM DIMETHICONE PEG-7 PANTHENYL PHOSPHATE
19884	POTASSIUM DIMETHICONE PEG-7 PHOSPHATE
19885	POTASSIUM DIMETHYLOLBUTANOATE/CHDM/IPDI COPOLYMER
19886	POTASSIUM DNA
19887	POTASSIUM DODECYLBENZENESULFONATE
19888	POTASSIUM EDTMP
19889	POTASSIUM ETHYL ESTER OF PVM/MA COPOLYMER
19890	POTASSIUM ETHYLHEXYL/ISOTRIDECETH-8 PHOSPHATE
19891	POTASSIUM ETHYLPARABEN
19892	POTASSIUM FLUORIDE
19893	POTASSIUM FLUOROSILICATE
19894	POTASSIUM FRUCTOBORATE
19895	POTASSIUM GLUCOHEPTONATE
19896	POTASSIUM GLUCONATE
19897	POTASSIUM GLUTATHIONE ISOMERIZED LINOLEATE
19898	POTASSIUM GLYCEROPHOSPHATE
19899	POTASSIUM GLYCOL SULFATE
19900	POTASSIUM GLYCYRRHETINATE
19901	POTASSIUM GLYCYRRHIZINATE
19902	POTASSIUM HEMPSEEDATE
19903	POTASSIUM HYALURONATE
19904	POTASSIUM HYDROGENATED COCOATE
19905	POTASSIUM HYDROGENATED PALMATE
19906	POTASSIUM HYDROGENATED TALLOWATE
19907	POTASSIUM HYDROLYZED POLYGAMMA-GLUTAMATE
19908	POTASSIUM HYDROXIDE
19909	POTASSIUM HYDROXYCITRATE
19910	POTASSIUM HYDROXYSTEARATE
19911	POTASSIUM IODIDE
19912	POTASSIUM ISODECYL/ISOSTEAROYL HYDROLYZED RICE PROTEIN
19913	POTASSIUM ISOSTEARATE
19914	POTASSIUM ISOSTEARETH-2 PHOSPHATE
19915	POTASSIUM JOJOBATE
19916	POTASSIUM LACTATE
19917	POTASSIUM LANOLATE
19918	POTASSIUM LAURATE
19919	POTASSIUM LAURETH PHOSPHATE
19920	POTASSIUM LAURETH-10 CARBOXYLATE
19921	POTASSIUM LAURETH-3 CARBOXYLATE
19922	POTASSIUM LAURETH-4 CARBOXYLATE
19923	POTASSIUM LAURETH-5 CARBOXYLATE
19924	POTASSIUM LAURETH-6 CARBOXYLATE
19925	POTASSIUM LAUROYL COLLAGEN AMINO ACIDS
19926	POTASSIUM LAUROYL GLUTAMATE
19927	POTASSIUM LAUROYL GLYCINATE
19928	POTASSIUM LAUROYL HYDROLYZED COLLAGEN
19929	POTASSIUM LAUROYL HYDROLYZED PEA PROTEIN
19930	POTASSIUM LAUROYL HYDROLYZED SOY PROTEIN
19931	POTASSIUM LAUROYL METHYL BETA-ALANINE
19932	POTASSIUM LAUROYL OAT AMINO ACIDS
19933	POTASSIUM LAUROYL PCA
19934	POTASSIUM LAUROYL PEA AMINO ACIDS
19935	POTASSIUM LAUROYL SARCOSINATE
19936	POTASSIUM LAUROYL SILK AMINO ACIDS
19937	POTASSIUM LAUROYL WHEAT AMINO ACIDS
19938	POTASSIUM LAUROYL/OLIVOYL (ALANINE/ARGININE/ASPARAGINE/ASPARTIC ACID/GLUTAMIC ACID/LYCINE/ISOLEUCINE/LEUCINE/LYSINE/METHIONINE/PHENYLALANINE/PROLINE/SERINE/THREONINE/TRYPTOPHAN/TYROSINE/VALINE)

Entry	Common Ingredient Name
19939	POTASSIUM LAURUS NOBILATE
19940	POTASSIUM LAURYL ASPARTATE
19941	POTASSIUM LAURYL HYDROXYPROPYL SULFONATE
19942	POTASSIUM LAURYL PHOSPHATE
19943	POTASSIUM LAURYL SULFATE
19944	POTASSIUM LINOLEATE
19945	POTASSIUM LINSEEDATE
19946	POTASSIUM MAGNESIUM ASPARTATE
19947	POTASSIUM METABISULFITE
19948	POTASSIUM METAPHOSPHATE
19949	POTASSIUM METHOXYCINNAMATE
19950	POTASSIUM METHOXYSALICYLATE
19951	POTASSIUM METHYL COCOYL TAURATE
19952	POTASSIUM METHYLPARABEN
19953	POTASSIUM MONOFLUOROPHOSPHATE
19954	POTASSIUM MONOPERSULFATE
19955	POTASSIUM MYRISTATE
19956	POTASSIUM MYRISTOYL GLUTAMATE
19957	POTASSIUM MYRISTOYL HYDROLYZED COLLAGEN
19958	POTASSIUM MYRISTYL ASPARTATE
19959	POTASSIUM NAPHTHYL METHYLHYDROXYDIOXOBENZOTHIAZINOLATE METHANONE
19960	POTASSIUM NICOTINOYL ALANYL GLUTAMINE
19961	POTASSIUM NITRATE
19962	POTASSIUM OCTATRIENOATE
19963	POTASSIUM OCTOXYNOL-12 PHOSPHATE
19964	POTASSIUM OLEATE
19965	POTASSIUM OLEOYL HYDROLYZED COLLAGEN
19966	POTASSIUM OLIVATE
19967	POTASSIUM OLIVATE/SUNFLOWERSEEDATE
19968	POTASSIUM OLIVOYL (ALANINE/ARGININE/ ASPARAGINE/ASPARTIC ACID/GLUTAMIC ACID/ GLYCINE/ISOLEUCINE/LEUCINE/LYSINE/METHIONINE /PHENYLALANINE/PROLINE/SERINE/THREONINE/TRY PTOPHAN/TYROSINE/VALINE)
19969	POTASSIUM OLIVOYL (ARGININE/GLUTAMIC ACID/ISOLEUCINE/LEUCINE/LYSINE/PHENYLALANINE /PROLINE/THREONINE/VALINE)
19970	POTASSIUM OLIVOYL HYDROLYZED OAT PROTEIN
19971	POTASSIUM OLIVOYL HYDROLYZED WHEAT PROTEIN
19972	POTASSIUM OLIVOYL PCA
19973	POTASSIUM OLIVOYL/LAUROYL WHEAT AMINO ACIDS
19974	POTASSIUM O-PHENYLPHENATE
19975	POTASSIUM OXIDE
19976	POTASSIUM OXIDIZED MICROCRYSTALLINE CERA
19977	POTASSIUM OXIDIZED MICROCRYSTALLINE WAX
19978	POTASSIUM PALM KERNELATE
19979	POTASSIUM PALMATE
19980	POTASSIUM PALMITATE
19981	POTASSIUM PALMITOYL HYDROLYZED CORN PROTEIN
19982	POTASSIUM PALMITOYL HYDROLYZED OAT PROTEIN
19983	POTASSIUM PALMITOYL HYDROLYZED RICE PROTEIN
19984	POTASSIUM PALMITOYL HYDROLYZED SWEET ALMOND PROTEIN
19985	POTASSIUM PALMITOYL HYDROLYZED WHEAT PROTEIN
19986	POTASSIUM PARABEN
19987	POTASSIUM PCA
19988	POTASSIUM PEANUTATE
19989	POTASSIUM PEG-50 HYDROGENATED CASTOR OIL SUCCINATE
19990	POTASSIUM PERFLUOROHEXYL ETHYLPHOSPHATE
19991	POTASSIUM PERSULFATE
19992	POTASSIUM PHENOXIDE
19993	POTASSIUM PHENYLBENZIMIDAZOLE SULFONATE
19994	POTASSIUM PHOSPHATE
19995	POTASSIUM POLYACRYLATE
19996	POTASSIUM POLYPHOSPHATE
19997	POTASSIUM PROPIONATE
19998	POTASSIUM PROPYLPARABEN
19999	POTASSIUM RAPESEEDATE
20000	POTASSIUM RICINOLEATE
20001	POTASSIUM SAFFLOWERATE
20002	POTASSIUM SALICYLATE
20003	POTASSIUM SILICATE
20004	POTASSIUM SODIUM TARTRATE
20005	POTASSIUM SORBATE
20006	POTASSIUM SOYATE
20007	POTASSIUM STEARATE
20008	POTASSIUM STEAROYL GLUTAMATE
20009	POTASSIUM STEAROYL HYDROLYZED COLLAGEN

Entry	Common Ingredient Name
20010	POTASSIUM STEAROYL HYDROLYZED RICE PROTEIN
20011	POTASSIUM SUCCINATE
20012	POTASSIUM SULFATE
20013	POTASSIUM SULFIDE
20014	POTASSIUM SULFITE
20015	POTASSIUM SULFOPROPYLACRYLATE
20016	POTASSIUM SUNFLOWERSEEDATE
20017	POTASSIUM TALLATE
20018	POTASSIUM TALLOWATE
20019	POTASSIUM TARTRATE
20020	POTASSIUM TAURATE
20021	POTASSIUM TAURINE LAURATE
20022	POTASSIUM TETRATHIONATE
20023	POTASSIUM THIOCYANATE
20024	POTASSIUM THIOGLYCOLATE
20025	POTASSIUM TOLUENESULFONATE
20026	POTASSIUM TRIDECETH-15 CARBOXYLATE
20027	POTASSIUM TRIDECETH-19 CARBOXYLATE
20028	POTASSIUM TRIDECETH-3 CARBOXYLATE
20029	POTASSIUM TRIDECETH-4 CARBOXYLATE
20030	POTASSIUM TRIDECETH-6 PHOSPHATE
20031	POTASSIUM TRIDECETH-7 CARBOXYLATE
20032	POTASSIUM TRIDECETH-7 PHOSPHATE
20033	POTASSIUM TRISPHOSPHONOMETHYLAMINE OXIDE
20034	POTASSIUM TROCLOSENE
20035	POTASSIUM TSUBAKIATE
20036	POTASSIUM TYROSYL HISTIDINE OLIVAMIDE
20037	POTASSIUM UNDECYLENATE
20038	POTASSIUM UNDECYLENOYL ALGINATE
20039	POTASSIUM UNDECYLENOYL CARRAGEENAN
20040	POTASSIUM UNDECYLENOYL GLUTAMATE
20041	POTASSIUM UNDECYLENOYL HYDROLYZED COLLAGEN
20042	POTASSIUM UNDECYLENOYL HYDROLYZED CORN PROTEIN
20043	POTASSIUM UNDECYLENOYL HYDROLYZED RICE PROTEIN
20044	POTASSIUM UNDECYLENOYL HYDROLYZED SOY PROTEIN
20045	POTASSIUM UNDECYLENOYL HYDROLYZED WHEAT PROTEIN
20046	POTASSIUM XYLENESULFONATE
20047	POTATO SH-OLIGOPEPTIDE-1
20048	POTATO SH-OLIGOPEPTIDE-2
20049	POTATO SH-POLYPEPTIDE-1
20050	POTATO SH-POLYPEPTIDE-11
20051	POTATO SH-POLYPEPTIDE-9
20052	POTATO STARCH DODECENYLSUCCINATE
20053	POTATO STARCH MODIFIED
20054	POTENTILLA ANEMONIFOLIA EXTRACT
20055	POTENTILLA ANSERINA EXTRACT
20056	POTENTILLA CHINENSIS CALLUS CULTURE CONDITIONED MEDIA
20057	POTENTILLA CHINENSIS CALLUS EXTRACT
20058	POTENTILLA CHINENSIS EXTRACT
20059	POTENTILLA CHINENSIS PHYTOPLACENTA EXTRACT
20060	POTENTILLA ERECTA EXTRACT
20061	POTENTILLA ERECTA ROOT EXTRACT
20062	POTENTILLA ERECTA ROOT/(HAMAMELIS VIRGINIANA/ROSMARINUS OFFICINALIS/SALVIA OFFICINALIS) LEAF/THYMUS VULGARIS FLOWER/LEAF/STEM EXTRACT
20063	POTENTILLA FRAGARIOIDES EXTRACT
20064	POTENTILLA FULGENS EXTRACT
20065	POTENTILLA MIYABEI CALLUS EXTRACT
20066	POTERIUM OFFICINALE LEAF EXTRACT
20067	POTERIUM OFFICINALE ROOT EXTRACT
20068	POTERIUM SANGUISORBA ROOT EXTRACT
20069	POTHOMORPHE UMBELLATA LEAF EXTRACT
20070	POTHOMORPHE UMBELLATA ROOT EXTRACT
20071	POULSENIA ARMATA SAP
20072	POURTHIAEA VILLOSA LEAF EXTRACT
20073	POUTERIA LUCUMA PULP EXTRACT
20074	POUTERIA LUCUMA SEED EXTRACT
20075	POUTERIA SAPOTA SEED BUTTER
20076	POUTERIA SAPOTA SEED OIL
20077	POUZOLZIA PENTANDRA EXTRACT
20078	POUZOLZIA ZEYLANICA LEAF/STEM EXTRACT
20079	PPG/PEG-2/10 GLYCERYL COCOATE
20080	PPG-1 BEHENETH-15
20081	PPG-1 HYDROXYETHYL CAPRYLAMIDE
20082	PPG-1 HYDROXYPROPYLTRIMONIUM CASSIA
20083	PPG-1 HYDROXYPROPYLTRIMONIUM CELLULOSE
20084	PPG-1 TRIDECETH-13

Entry	Common Ingredient Name
20085	PPG-1 TRIDECETH-6
20086	PPG-1/PEG-1 STEARAMINE
20087	PPG-10 BUTANEDIOL
20088	PPG-10 CAPRYLYL ETHER
20089	PPG-10 CETYL ETHER
20090	PPG-10 CETYL ETHER PHOSPHATE
20091	PPG-10 GLYCERYL ETHER
20092	PPG-10 JOJOBA ACID
20093	PPG-10 JOJOBA ALCOHOL
20094	PPG-10 LANOLIN ALCOHOL ETHER
20095	PPG-10 LAURYL ETHER
20096	PPG-10 METHYL GLUCOSE ETHER
20097	PPG-10 OLEYL ETHER
20098	PPG-10 SORBITOL
20099	PPG-10 TOCOPHERETH-30
20100	PPG-10-BUTETH-9
20101	PPG-10-CETEARETH-20
20102	PPG-11 STEARYL ETHER
20103	PPG-12
20104	PPG-12 BUTYL ETHER
20105	PPG-12 BUTYL ETHER DIMETHICONE
20106	PPG-12 CAPRYLETH-18
20107	PPG-12 DIGLUCOSYL C14-18 ACIDATE
20108	PPG-12 DIMETHICONE
20109	PPG-12/SMDI COPOLYMER
20110	PPG-120 BUTYL ETHER
20111	PPG-12-BUTETH-12
20112	PPG-12-BUTETH-16
20113	PPG-12-LANETH-50
20114	PPG-12-PEG-50 LANOLIN
20115	PPG-12-PEG-65 LANOLIN OIL
20116	PPG-13
20117	PPG-13-DECYLTETRADECETH-24
20118	PPG-14 BUTYL ETHER
20119	PPG-14 DIGLYCERYL ETHER
20120	PPG-14 LAURETH-60 HEXYL DICARBAMATE
20121	PPG-14 LAURETH-60 ISOPHORYL DICARBAMATE
20122	PPG-14 PALMETH-60 HEXYL DICARBAMATE
20123	PPG-14 POLYGLYCERYL-2 ETHER
20124	PPG-14-DECETH-6
20125	PPG-15
20126	PPG-15 BUTYL ETHER
20127	PPG-15 ISOSTEARATE
20128	PPG-15 STEARATE
20129	PPG-15 STEARYL ETHER
20130	PPG-15 STEARYL ETHER BENZOATE
20131	PPG-15-BUTETH-20
20132	PPG-16
20133	PPG-16 BUTYL ETHER
20134	PPG-16 GLYCERYL ETHER
20135	PPG-17
20136	PPG-17 BUTYL ETHER
20137	PPG-17 DIOLEATE
20138	PPG-17/IPDI/DMPA COPOLYMER
20139	PPG-17-BUTETH-17
20140	PPG-18 BUTYL ETHER
20141	PPG-18 DIGLYCERYL ETHER
20142	PPG-19-BUTETH-19
20143	PPG-1-CETETH-1
20144	PPG-1-CETETH-10
20145	PPG-1-CETETH-20
20146	PPG-1-CETETH-5
20147	PPG-1-DECETH-4
20148	PPG-1-DECETH-5
20149	PPG-1-DECETH-6
20150	PPG-1-DECETH-7
20151	PPG-1-ISODECETH-4
20152	PPG-1-ISODECETH-6
20153	PPG-1-ISODECETH-7
20154	PPG-1-ISODECETH-9
20155	PPG-1-PEG-9 LAURYL GLYCOL ETHER
20156	PPG-2 ARGININE
20157	PPG-2 BUTYL ETHER
20158	PPG-2 C12-13 PARETH-8
20159	PPG-2 C12-15 PARETH-6
20160	PPG-2 C9-11 PARETH-11
20161	PPG-2 C9-11 PARETH-5
20162	PPG-2 C9-11 PARETH-7

Entry	Common Ingredient Name
20163	PPG-2 C9-11 PARETH-8
20164	PPG-2 COCAMIDE
20165	PPG-2 COCAMINE
20166	PPG-2 DIMETHICONE
20167	PPG-2 GLYCERYL ETHER
20168	PPG-2 HYDROGENATED TALLOWAMINE
20169	PPG-2 HYDROXYETHYL COCAMIDE
20170	PPG-2 HYDROXYETHYL COCO/ISOSTEARAMIDE
20171	PPG-2 HYDROXYPROPYLTRIMONIUM CELLULOSE
20172	PPG-2 ISOCETETH-20 ACETATE
20173	PPG-2 ISOSTEARATE
20174	PPG-2 LANOLIN ALCOHOL ETHER
20175	PPG-2 LAURYL ETHER MALEAMIDE
20176	PPG-2 METHYL ETHER
20177	PPG-2 METHYL ETHER ACETATE
20178	PPG-2 MYRISTYL ETHER PROPIONATE
20179	PPG-2 NEOPENTYL GLYCOL DIACRYLATE
20180	PPG-2 PHENYL ETHER
20181	PPG-2 PROPYL ETHER
20182	PPG-2 TALLOWAMINE
20183	PPG-2 TOCOPHERETH-5
20184	PPG-2/PEG-8 COCOATE
20185	PPG-20
20186	PPG-20 BUTYL ETHER
20187	PPG-20 CETYL ETHER
20188	PPG-20 DIGLYCERYL ETHER
20189	PPG-20 LANOLIN ALCOHOL ETHER
20190	PPG-20 METHYL GLUCOSE ETHER
20191	PPG-20 METHYL GLUCOSE ETHER ACETATE
20192	PPG-20 METHYL GLUCOSE ETHER DISTEARATE
20193	PPG-20 OLEYL ETHER
20194	PPG-20 TOCOPHERETH-5
20195	PPG-20 TOCOPHERETH-50
20196	PPG-20-BUTETH-30
20197	PPG-20-DECYLTETRADECETH-10
20198	PPG-20-GLYCERETH-30
20199	PPG-20-LAURETH-12
20200	PPG-20-PEG-20 HYDROGENATED LANOLIN
20201	PPG-21 BUTYL ETHER PHOSPHATE
20202	PPG-22 BUTYL ETHER
20203	PPG-23 OLEYL ETHER
20204	PPG-23-PEG-4 TRIMETHYLOLPROPANE
20205	PPG-23-STEARETH-34
20206	PPG-24 BUTYL ETHER
20207	PPG-24 DIGLYCERYL ETHER
20208	PPG-24-BUTETH-27
20209	PPG-24-GLYCERETH-24
20210	PPG-24-PEG-21 TALLOWAMINOPROPYLAMINE
20211	PPG-25 BUTYL ETHER PHOSPHATE
20212	PPG-25 DIETHYLMONIUM CHLORIDE
20213	PPG-25 DIMETHICONE
20214	PPG-25 METHYL GLUCOSE ETHER
20215	PPG-25 SORBITOL
20216	PPG-25-GLYCERETH-22
20217	PPG-25-LAURETH-25
20218	PPG-25-PEG-25 TRIMETHYLOLPROPANE
20219	PPG-26
20220	PPG-26 BUTYL ETHER
20221	PPG-26 OLEATE
20222	PPG-26/DIMER DILINOLEATE COPOLYMER
20223	PPG-26/HDI COPOLYMER
20224	PPG-26/TDI COPOLYMER
20225	PPG-26-BUTETH-26
20226	PPG-27 DIMETHICONE
20227	PPG-27 GLYCERYL ETHER
20228	PPG-28 CETYL ETHER
20229	PPG-28-BUTETH-35
20230	PPG-2-BUTETH-1
20231	PPG-2-BUTETH-2
20232	PPG-2-BUTETH-3
20233	PPG-2-CETEARETH-9
20234	PPG-2-CETETH-1
20235	PPG-2-CETETH-10
20236	PPG-2-CETETH-20
20237	PPG-2-CETETH-5
20238	PPG-2-DECETH-10
20239	PPG-2-DECETH-12
20240	PPG-2-DECETH-15

Entry	Common Ingredient Name
20241	PPG-2-DECETH-20
20242	PPG-2-DECETH-3
20243	PPG-2-DECETH-30
20244	PPG-2-DECETH-40
20245	PPG-2-DECETH-5
20246	PPG-2-DECETH-50
20247	PPG-2-DECETH-60
20248	PPG-2-DECETH-7
20249	PPG-2-DECETH-8
20250	PPG-2-ISODECETH-10
20251	PPG-2-ISODECETH-12
20252	PPG-2-ISODECETH-18
20253	PPG-2-ISODECETH-25
20254	PPG-2-ISODECETH-4
20255	PPG-2-ISODECETH-6
20256	PPG-2-ISODECETH-8
20257	PPG-2-ISODECETH-9
20258	PPG-2-LAURETH-12
20259	PPG-2-LAURETH-5
20260	PPG-2-LAURETH-8
20261	PPG-2-PEG-11 HYDROGENATED LAURYL ALCOHOL ETHER
20262	PPG-3
20263	PPG-3 BENZYL ETHER ETHYLHEXANOATE
20264	PPG-3 BENZYL ETHER MYRISTATE
20265	PPG-3 BUTYL ETHER
20266	PPG-3 C12-14 SEC-PARETH-7
20267	PPG-3 CAPRYLYL ETHER
20268	PPG-3 DIPIVALATE
20269	PPG-3 GLYCERYL ETHER
20270	PPG-3 GLYCERYL ETHER DIACRYLATE/ADIPATE
20271	PPG-3 GLYCERYL ETHER TRIACRYLATE
20272	PPG-3 HYDROGENATED CASTOR OIL
20273	PPG-3 HYDROXYETHYL SOYAMIDE
20274	PPG-3 ISOSTEARYL METHYL ETHER
20275	PPG-3 METHYL ETHER
20276	PPG-3 MYRISTYL ETHER
20277	PPG-3 MYRISTYL ETHER MACADAMIATE
20278	PPG-3 MYRISTYL ETHER NEOHEPTANOATE
20279	PPG-3 TALLOW AMINOPROPYLAMINE
20280	PPG-3 TRIMETHYLOLPROPANE TRIACRYLATE
20281	PPG-30
20282	PPG-30 BUTYL ETHER
20283	PPG-30 CETYL ETHER
20284	PPG-30 ETHYLHEXETH-4 PHOSPHATE
20285	PPG-30 ISOCETYL ETHER
20286	PPG-30 LANOLIN ALCOHOL ETHER
20287	PPG-30 OLEYL ETHER
20288	PPG-30 STEARETH-4
20289	PPG-30 TOCOPHERETH-70
20290	PPG-30-BUTETH-30
20291	PPG-30-CAPRYLETH-4 PHOSPHATE
20292	PPG-33
20293	PPG-33 BUTYL ETHER
20294	PPG-33 SORBITOL
20295	PPG-33-BUTETH-45
20296	PPG-34
20297	PPG-34 PHOSPHATE
20298	PPG-34-STEARETH-3
20299	PPG-35 BUTYL ETHER PHOSPHATE
20300	PPG-35/PPG-51 GLYCERYL ETHER/IPDI CROSSPOLYMER
20301	PPG-36 OLEATE
20302	PPG-36-BUTETH-36
20303	PPG-37 OLEYL ETHER
20304	PPG-38 STEARETH-6
20305	PPG-38-BUTETH-37
20306	PPG-3-BUTETH-5
20307	PPG-3-DECETH-2 CARBOXYLIC ACID
20308	PPG-3-ISODECETH-1
20309	PPG-3-ISOSTEARETH-9
20310	PPG-3-LAURETH-10
20311	PPG-3-LAURETH-12
20312	PPG-3-LAURETH-8
20313	PPG-3-LAURETH-9
20314	PPG-3-MYRETH-11
20315	PPG-3-MYRETH-3
20316	PPG-3-PEG-6 OLEYL ETHER
20317	PPG-4 BUTYL ETHER
20318	PPG-4 C12-14 SEC-PARETH-5

Entry	Common Ingredient Name
20319	PPG-4 C13-15 PARETH-15
20320	PPG-4 CAPRYLYL ETHER
20321	PPG-4 DIGLYCERYL ETHER
20322	PPG-4 JOJOBA ACID
20323	PPG-4 JOJOBA ALCOHOL
20324	PPG-4 LAURETH-2
20325	PPG-4 LAURETH-5
20326	PPG-4 LAURETH-7
20327	PPG-4 LAURYL ETHER
20328	PPG-4 METHYL ETHER
20329	PPG-4 MYRISTYL ETHER
20330	PPG-4 OLETH-10 DIMETHICONE
20331	PPG-4 TRIDECETH-6
20332	PPG-40 BUTYL ETHER
20333	PPG-40 DIETHYLMONIUM CHLORIDE
20334	PPG-40-PEG-60 LANOLIN OIL
20335	PPG-41 SORBITOL
20336	PPG-4-BUTETH-4
20337	PPG-4-CETEARETH-12
20338	PPG-4-CETETH-1
20339	PPG-4-CETETH-10
20340	PPG-4-CETETH-20
20341	PPG-4-CETETH-5
20342	PPG-4-DECETH-4
20343	PPG-4-DECETH-6
20344	PPG-4-ISODECETH-10
20345	PPG-4-LAURETH-15
20346	PPG-5 BUTYL ETHER
20347	PPG-5 C12-14 SEC-PARETH-7
20348	PPG-5 C12-14 SEC-PARETH-9
20349	PPG-5 C9-15 PARETH-6
20350	PPG-5 CAPRYLYL ETHER
20351	PPG-5 LANOLATE
20352	PPG-5 LANOLIN ALCOHOL ETHER
20353	PPG-5 LANOLIN WAX
20354	PPG-5 LANOLIN WAX GLYCERIDE
20355	PPG-5 METHACRYLATE
20356	PPG-5 PENTAERYTHRITYL ETHER
20357	PPG-5 PHYTOSTEROL
20358	PPG-5 TOCOPHERETH-2
20359	PPG-5 TOCOPHERYL ETHER
20360	PPG-50 CETYL ETHER
20361	PPG-50 GLYCERYL ETHER
20362	PPG-50 OLEYL ETHER
20363	PPG-51
20364	PPG-51/SMDI COPOLYMER
20365	PPG-52
20366	PPG-52 BUTYL ETHER
20367	PPG-53 BUTYL ETHER
20368	PPG-55 GLYCERYL ETHER
20369	PPG-5-BUTETH-5
20370	PPG-5-BUTETH-7
20371	PPG-5-CETETH-10 PHOSPHATE
20372	PPG-5-CETETH-20
20373	PPG-5-LAURETH-5
20374	PPG-6
20375	PPG-6 C12-15 PARETH-12
20376	PPG-6 C12-18 PARETH-11
20377	PPG-6 C9-11 PARETH-5
20378	PPG-6 CAPRYLYL ETHER
20379	PPG-6 CASTORATE
20380	PPG-6 GLYCERYL ETHER
20381	PPG-6 TRIDECETH-8
20382	PPG-65-PEG-5 PENTAERYTHRITYL ETHER
20383	PPG-66-GLYCERETH-12
20384	PPG-67 GLYCERYL ETHER
20385	PPG-68-PEG-10 TRIMETHYLOLPROPANE
20386	PPG-69
20387	PPG-69 PHOSPHATE
20388	PPG-6-DECETH-4
20389	PPG-6-DECETH-9
20390	PPG-6-DECYLTETRADECETH-12
20391	PPG-6-DECYLTETRADECETH-20
20392	PPG-6-DECYLTETRADECETH-30
20393	PPG-6-LAURETH-3
20394	PPG-6-SORBETH-245
20395	PPG-6-SORBETH-500
20396	PPG-7

Entry	Common Ingredient Name
20397	PPG-7 DIACRYLATE
20398	PPG-7 LAURYL ETHER
20399	PPG-7/PEG-30 PHYTOSTEROL
20400	PPG-7/SUCCINIC ACID COPOLYMER
20401	PPG-70 BIS-(2-AMINOPROPYL) ETHER
20402	PPG-70 GLYCERYL ETHER
20403	PPG-70 POLYGLYCERYL-10 ETHER
20404	PPG-70 TOCOPHERETH-100
20405	PPG-75-PEG-300 HEXYLENE GLYCOL
20406	PPG-77 TRIMETHYLOLPROPANE ETHER
20407	PPG-7-BUTETH-10
20408	PPG-7-BUTETH-4
20409	PPG-8 GLYCERYL ETHER
20410	PPG-8 POLYGLYCERYL-2 ETHER
20411	PPG-8 SORBITOL CASTOR OIL
20412	PPG-8-CETETH-1
20413	PPG-8-CETETH-10
20414	PPG-8-CETETH-2
20415	PPG-8-CETETH-20
20416	PPG-8-CETETH-5
20417	PPG-8-DECETH-6
20418	PPG-9
20419	PPG-9 BUTYL ETHER
20420	PPG-9 DIETHYLMONIUM CHLORIDE
20421	PPG-9 DIGLYCERYL ETHER
20422	PPG-9 ETHYLHEXETH-5

Entry	Common Ingredient Name
20423	PPG-9 GLYCERYL ETHER
20424	PPG-9 LAURATE
20425	PPG-90 BUTYL ETHER
20426	PPG-9-BUTETH-12
20427	PPG-9-STEARETH-3
20428	P-PHENYLENEDIAMINE
20429	P-PHENYLENEDIAMINE HCL
20430	P-PHENYLENEDIAMINE SULFATE
20431	PRASINOCOCCUS CAPSULATUS EXOPOLYSACCHARIDES
20432	PRATIA BEGONIFOLIA EXTRACT
20433	PREGNADIENOL
20434	PREMNA MOLLISSIMA LEAF/ROOT EXTRACT
20435	PREMNA SERRATIFOLIA ROOT EXTRACT
20436	PRENOL
20437	PRENYL ACETATE
20438	PRENYL BENZOATE
20439	PRIMULA DENTICULATA LEAF EXTRACT
20440	PRIMULA SIKKIMENSIS FLOWER EXTRACT
20441	PRIMULA VERIS EXTRACT
20442	PRIMULA VERIS FLOWER EXTRACT
20443	PRIMULA VERIS SEED OIL
20444	PRIMULA VULGARIS EXTRACT
20445	PRINSEPIA UTILIS SEED EXTRACT
20446	PRINSEPIA UTILIS SEED OIL
20447	PRISTANE
20448	PROCOLLAGEN

Entry	Common Ingredient Name
20449	PROLINAMIDOETHYL IMIDAZOLE
20450	PROLINE
20451	PROLYL HISTAMINE HCL
20452	PROMICROMONOSPORA FERMENT FILTRATE
20453	PROPAFENONE
20454	PROPAGERMANIUM
20455	PROPANE
20456	PROPANE TRICARBOXYLIC ACID
20457	PROPANEDIOL
20458	PROPANEDIOL DICAPRYLATE
20459	PROPANEDIOL DICAPRYLATE/CAPRATE
20460	PROPANEDIOL DIISOSTEARATE
20461	PROPANEDIOL DIPELARGONATE
20462	PROPANEDIOL ROSINATES
20463	PROPANEDIOL STEARATE
20464	PROPANEDIYL 3-HYDROXYCAPRATE
20465	PROPENYL P-CYMENE
20466	PROPIONALDEHYDE
20467	PROPIONIBACTERIUM ACIDIPROPIONICI/SOYBEAN EXTRACT FERMENT FILTRATE
20468	PROPIONIBACTERIUM ACNES/PROPIONIBACTERIUM GRANULOSUM EXTRACT
20469	PROPIONIC ACID
20470	PROPIONYL COLLAGEN AMINO ACIDS
20471	PROPOLIS CERA
20472	PROPOLIS EXTRACT
20473	PROPOLIS WAX
20474	PROPOXYPROPANEDIOL

Entry	Common Ingredient Name
20475	PROPOXYTETRAMETHYL PIPERIDINYL DIMETHICONE
20476	PROPYL ACETATE
20477	PROPYL ALCOHOL
20478	PROPYL BENZOATE
20479	PROPYL BUTYRATE
20480	PROPYL C12-15 PARETH-8 CARBOXYLATE
20481	PROPYL GALLATE
20482	PROPYL GRAPEVINE SHOOT EXTRACT OLIVATE
20483	PROPYL METHACRYLATE
20484	PROPYL OCTANOATE
20485	PROPYL OLEOYL GRAPE SEED EXTRACT
20486	PROPYL PHENYLACETATE
20487	PROPYL PROPIONATE
20488	PROPYL STEARDIMONIUM CHLORIDE
20489	PROPYL TRIMETHICONE
20490	PROPYL TRIMETHICONE METHACRYLATE CROSSPOLYMER
20491	PROPYL TRISILOXANE
20492	PROPYL VALERATE
20493	PROPYLAL
20494	PROPYLENE CARBONATE
20495	PROPYLENE GLYCOL
20496	PROPYLENE GLYCOL ALGINATE
20497	PROPYLENE GLYCOL BEHENATE
20498	PROPYLENE GLYCOL BUTYL ETHER
20499	PROPYLENE GLYCOL CAPRETH-4
20500	PROPYLENE GLYCOL CAPRYLATE

Entry	Common Ingredient Name
20501	PROPYLENE GLYCOL CETETH-3 ACETATE
20502	PROPYLENE GLYCOL CETETH-3 PROPIONATE
20503	PROPYLENE GLYCOL CITRATE
20504	PROPYLENE GLYCOL COCOATE
20505	PROPYLENE GLYCOL DIBENZOATE
20506	PROPYLENE GLYCOL DICAPRATE
20507	PROPYLENE GLYCOL DICAPROATE
20508	PROPYLENE GLYCOL DICAPRYLATE
20509	PROPYLENE GLYCOL DICAPRYLATE/DICAPRATE
20510	PROPYLENE GLYCOL DICOCOATE
20511	PROPYLENE GLYCOL DIETHYLHEXANOATE
20512	PROPYLENE GLYCOL DIHEPTANOATE
20513	PROPYLENE GLYCOL DIISONONANOATE
20514	PROPYLENE GLYCOL DIISOSTEARATE
20515	PROPYLENE GLYCOL DILAURATE
20516	PROPYLENE GLYCOL DIOLEATE
20517	PROPYLENE GLYCOL DIPELARGONATE
20518	PROPYLENE GLYCOL DIRICINOLEATE/IPDI COPOLYMER
20519	PROPYLENE GLYCOL DISTEARATE
20520	PROPYLENE GLYCOL DIUNDECANOATE
20521	PROPYLENE GLYCOL HEPTANOATE
20522	PROPYLENE GLYCOL HYALURONATE
20523	PROPYLENE GLYCOL HYDROXYSTEARATE
20524	PROPYLENE GLYCOL ISOCETETH-3 ACETATE
20525	PROPYLENE GLYCOL ISODECETH-12
20526	PROPYLENE GLYCOL ISODECETH-4

Entry	Common Ingredient Name
20527	PROPYLENE GLYCOL ISOSTEARATE
20528	PROPYLENE GLYCOL LAURATE
20529	PROPYLENE GLYCOL LAURETH-6
20530	PROPYLENE GLYCOL LINOLEATE
20531	PROPYLENE GLYCOL LINOLENATE
20532	PROPYLENE GLYCOL MYRISTATE
20533	PROPYLENE GLYCOL MYRISTYL ETHER
20534	PROPYLENE GLYCOL MYRISTYL ETHER ACETATE
20535	PROPYLENE GLYCOL OLEATE
20536	PROPYLENE GLYCOL OLEATE SE
20537	PROPYLENE GLYCOL OLETH-5
20538	PROPYLENE GLYCOL PROPYL ETHER
20539	PROPYLENE GLYCOL RICINOLEATE
20540	PROPYLENE GLYCOL SOYATE
20541	PROPYLENE GLYCOL STEARATE
20542	PROPYLENE GLYCOL STEARATE SE
20543	PROPYLENE GLYCOL T-BUTYL ETHER
20544	PROPYLENE GLYCOL/SEBACIC ACID/TRIMELLITIC ANHYDRIDE COPOLYMER
20545	PROPYLHEPTYL CAPRYLATE
20546	PROPYLIDENE PHTHALIDE
20547	PROPYLPARABEN
20548	PROPYLTRIMONIUM HYDROLYZED COLLAGEN
20549	PROPYLTRIMONIUM HYDROLYZED SOY PROTEIN
20550	PROPYLTRIMONIUM HYDROLYZED WHEAT PROTEIN
20551	PROPYLTRIMONIUMCHLORIDE ACRYLAMIDE/ DIMETHYLACRYLAMIDE COPOLYMER

Entry	Common Ingredient Name
20552	PROROCENTRUM MICANS CELL EXTRACT
20553	PROROCENTRUM MINIMUM CELL EXTRACT
20554	PROSOPIS JULIFLORA LEAF
20555	PROSOPIS VELUTINA SEED
20556	PROSOPIS VELUTINA SEED EXTRACT
20557	PROSTANTHERA INCISA LEAF EXTRACT
20558	PROSTANTHERA ROTUNDIFOLIA LEAF EXTRACT
20559	PROTAMINE SULFATE
20560	PROTEA REPENS FLOWER NECTAR
20561	PROTEASE
20562	PROTEASE DEXTRAN
20563	PROTEINS THAUMATINS
20564	PROTIUM HEPTAPHYLLUM RESIN
20565	PROTIUM HEPTAPHYLLUM RESIN EXTRACT
20566	PROTIUM PALLIDUM EXTRACT
20567	PROTOCATECHUICALDEHYDE
20568	PROTODIOSCIN
20569	PRUNASIN
20570	PRUNELLA VULGARIS
20571	PRUNELLA VULGARIS EXTRACT
20572	PRUNELLA VULGARIS FLOWER EXTRACT
20573	PRUNELLA VULGARIS FLOWER/LEAF/STEM EXTRACT
20574	PRUNELLA VULGARIS LEAF EXTRACT
20575	PRUNUS AFRICANA BARK EXTRACT
20576	PRUNUS AMYGDALUS AMARA KERNEL OIL
20577	PRUNUS AMYGDALUS AMARA SEED EXTRACT
20578	PRUNUS AMYGDALUS DULCIS BARK EXTRACT
20579	PRUNUS AMYGDALUS DULCIS BARK POWDER
20580	PRUNUS AMYGDALUS DULCIS BUD EXTRACT
20581	PRUNUS AMYGDALUS DULCIS FLOWER EXTRACT
20582	PRUNUS AMYGDALUS DULCIS FRUIT EXTRACT
20583	PRUNUS AMYGDALUS DULCIS FRUIT WATER
20584	PRUNUS AMYGDALUS DULCIS LEAF CELL EXTRACT
20585	PRUNUS AMYGDALUS DULCIS OIL
20586	PRUNUS AMYGDALUS DULCIS OIL UNSAPONIFIABLES
20587	PRUNUS AMYGDALUS DULCIS OLEOSOMES
20588	PRUNUS AMYGDALUS DULCIS PROTEIN
20589	PRUNUS AMYGDALUS DULCIS SEED
20590	PRUNUS AMYGDALUS DULCIS SEED EXTRACT
20591	PRUNUS AMYGDALUS DULCIS SEED MEAL
20592	PRUNUS AMYGDALUS DULCIS SEED POWDER
20593	PRUNUS AMYGDALUS DULCIS SEEDCAKE EXTRACT
20594	PRUNUS AMYGDALUS DULCIS SEEDCOAT EXTRACT
20595	PRUNUS AMYGDALUS DULCIS SEEDCOAT POWDER
20596	PRUNUS AMYGDALUS DULCIS SHELL EXTRACT
20597	PRUNUS AMYGDALUS DULCIS SHELL POWDER
20598	PRUNUS AMYGDALUS SATIVA KERNEL EXTRACT
20599	PRUNUS AMYGDALUS SATIVA KERNEL OIL
20600	PRUNUS ARMENIACA BUD EXTRACT
20601	PRUNUS ARMENIACA FLOWER EXTRACT
20602	PRUNUS ARMENIACA FRUIT
20603	PRUNUS ARMENIACA FRUIT EXTRACT
20604	PRUNUS ARMENIACA FRUIT WATER
20605	PRUNUS ARMENIACA JUICE
20606	PRUNUS ARMENIACA KERNEL EXTRACT
20607	PRUNUS ARMENIACA KERNEL OIL
20608	PRUNUS ARMENIACA KERNEL OIL UNSAPONIFIABLES
20609	PRUNUS ARMENIACA KERNEL WAX
20610	PRUNUS ARMENIACA LEAF CELL EXTRACT
20611	PRUNUS ARMENIACA LEAF EXTRACT
20612	PRUNUS ARMENIACA SEED POWDER
20613	PRUNUS ARMENIACA SHELL POWDER
20614	PRUNUS AVIUM FLOWER EXTRACT
20615	PRUNUS AVIUM FLOWER WATER
20616	PRUNUS AVIUM FRUIT
20617	PRUNUS AVIUM FRUIT EXTRACT
20618	PRUNUS AVIUM FRUIT JUICE
20619	PRUNUS AVIUM FRUIT WATER
20620	PRUNUS AVIUM SEED EXTRACT
20621	PRUNUS AVIUM SEED OIL
20622	PRUNUS AVIUM SEED POWDER
20623	PRUNUS AVIUM SHELL POWDER
20624	PRUNUS AVIUM WOOD EXTRACT
20625	PRUNUS CAMPANULATA/YEDOENSIS FLOWER EXTRACT
20626	PRUNUS CAMPANULATA/YEDOENSIS LEAF EXTRACT
20627	PRUNUS CERASIFERA FLOWER EXTRACT
20628	PRUNUS CERASUS BUD EXTRACT

Entry	Common Ingredient Name
20629	PRUNUS CERASUS EXTRACT
20630	PRUNUS CERASUS FLOWER EXTRACT
20631	PRUNUS CERASUS FRUIT
20632	PRUNUS CERASUS FRUIT EXTRACT
20633	PRUNUS CERASUS FRUIT WATER
20634	PRUNUS CERASUS JUICE
20635	PRUNUS CERASUS LEAF CELL EXTRACT
20636	PRUNUS CERASUS LEAF EXTRACT
20637	PRUNUS CERASUS SEED OIL
20638	PRUNUS CERASUS SHELL POWDER
20639	PRUNUS CERASUS STALK EXTRACT
20640	PRUNUS DAVIDIANA EXTRACT
20641	PRUNUS DAVIDIANA FLOWER EXTRACT
20642	PRUNUS DOMESTICA FLOWER EXTRACT
20643	PRUNUS DOMESTICA FRUIT EXTRACT
20644	PRUNUS DOMESTICA FRUIT JUICE
20645	PRUNUS DOMESTICA SEED EXTRACT
20646	PRUNUS DOMESTICA SEED OIL
20647	PRUNUS DOMESTICA SEED POWDER
20648	PRUNUS DOMESTICA SEEDCAKE EXTRACT
20649	PRUNUS DOMESTICA WOOD ASH
20650	PRUNUS DOMESTICA/HYDROGENATED PRUNUS DOMESTICA SEED OIL ESTERS
20651	PRUNUS HUMILIS FRUIT EXTRACT
20652	PRUNUS INSITITIA JUICE
20653	PRUNUS INSITITIA SEED OIL
20654	PRUNUS LANNESIANA FLOWER
20655	PRUNUS LANNESIANA FLOWER EXTRACT
20656	PRUNUS LANNESIANA FLOWER POWDER
20657	PRUNUS MUME BRANCH EXTRACT
20658	PRUNUS MUME BRANCH/BUD/LEAF/TWIG WATER
20659	PRUNUS MUME BUD EXTRACT
20660	PRUNUS MUME EXTRACT
20661	PRUNUS MUME FLOWER
20662	PRUNUS MUME FLOWER EXTRACT
20663	PRUNUS MUME FLOWER POWDER
20664	PRUNUS MUME FLOWER WATER
20665	PRUNUS MUME FRUIT
20666	PRUNUS MUME FRUIT EXTRACT
20667	PRUNUS MUME FRUIT JUICE
20668	PRUNUS MUME FRUIT VINEGAR
20669	PRUNUS MUME FRUIT WATER
20670	PRUNUS MUME FRUIT/CINNAMOMUM CAMPHORA LEAF/(ACTAEA HERACLEIFOLIA/ANGELICA DAHURICA/ASTRAGALUS MEMBRANACEUS/ ATRACTYLODES LANCEA/CNIDIUM OFFICINALE/ CURCUMA LONGA/GLYCYRRHIZA GLABRA/PAEONIA ALBIFLORA/PANAX GINSENG/SAPOSHNIKOVIA DIVARICATA) ROOT EXTRACT
20671	PRUNUS MUME LEAF EXTRACT
20672	PRUNUS MUME PHYTOPLACENTA EXTRACT
20673	PRUNUS MUME ROOT EXTRACT
20674	PRUNUS MUME SEED EXTRACT
20675	PRUNUS MUME SEED POWDER
20676	PRUNUS PADUS EXTRACT
20677	PRUNUS PEDUNCULATA SEED OIL
20678	PRUNUS PERSICA BUD EXTRACT
20679	PRUNUS PERSICA CALLUS CULTURE EXTRACT
20680	PRUNUS PERSICA CALLUS EXTRACT
20681	PRUNUS PERSICA EXTRACT
20682	PRUNUS PERSICA FLOWER EXTRACT
20683	PRUNUS PERSICA FLOWER POWDER
20684	PRUNUS PERSICA FRUIT
20685	PRUNUS PERSICA FRUIT EXTRACT
20686	PRUNUS PERSICA FRUIT WATER
20687	PRUNUS PERSICA GUM
20688	PRUNUS PERSICA JUICE
20689	PRUNUS PERSICA KERNEL EXTRACT
20690	PRUNUS PERSICA KERNEL OIL
20691	PRUNUS PERSICA LEAF EXTRACT
20692	PRUNUS PERSICA NECTARINA FRUIT EXTRACT
20693	PRUNUS PERSICA SEED POWDER
20694	PRUNUS PERSICA WOOD EXTRACT
20695	PRUNUS SALICINA FRUIT EXTRACT
20696	PRUNUS SALICINA FRUIT JUICE
20697	PRUNUS SARGENTII FRUIT EXTRACT
20698	PRUNUS SEROTINA BARK
20699	PRUNUS SEROTINA BARK EXTRACT
20700	PRUNUS SEROTINA FRUIT EXTRACT
20701	PRUNUS SEROTINA JUICE
20702	PRUNUS SERRULATA BARK EXTRACT
20703	PRUNUS SERRULATA BRANCH/LEAF EXTRACT
20704	PRUNUS SERRULATA FLOWER EXTRACT

Entry	Common Ingredient Name
20705	PRUNUS SERRULATA FLOWER WATER
20706	PRUNUS SERRULATA LEAF CELL EXTRACT
20707	PRUNUS SERRULATA PHYTOPLACENTA CULTURE EXTRACT
20708	PRUNUS SPECIOSA BARK EXTRACT
20709	PRUNUS SPECIOSA FLOWER EXTRACT
20710	PRUNUS SPECIOSA LEAF EXTRACT
20711	PRUNUS SPECIOSA LEAF WATER
20712	PRUNUS SPINOSA FLOWER EXTRACT
20713	PRUNUS SPINOSA FLOWER WATER
20714	PRUNUS SPINOSA FRUIT EXTRACT
20715	PRUNUS SPINOSA FRUIT JUICE
20716	PRUNUS SPINOSA WOOD EXTRACT
20717	PRUNUS SUBHIRTELLA ASCENDENS LEAF EXTRACT
20718	PRUNUS TOMENTOSA FRUIT EXTRACT
20719	PRUNUS TRILOBA FRUIT WATER
20720	PRUNUS VIRGINIANA BARK EXTRACT
20721	PRUNUS YEDOENSIS BARK EXTRACT
20722	PRUNUS YEDOENSIS BRANCH/LEAF EXTRACT
20723	PRUNUS YEDOENSIS FLOWER EXTRACT
20724	PRUNUS YEDOENSIS FLOWER/TWIG WATER
20725	PRUNUS YEDOENSIS LEAF EXTRACT
20726	PRUNUS YEDOENSIS LEAF WATER
20727	PRUNUS ZIPPELIANA BARK/TWIG EXTRACT
20728	PSALLIOTA CAMPESTRIS EXTRACT
20729	PSEUDANABAENA GALEATA EXTRACT
20730	PSEUDANABAENACEAE FERMENT FILTRATE

Entry	Common Ingredient Name
20731	PSEUDOALTEROMONAS EXOPOLYSACCHARIDES
20732	PSEUDOALTEROMONAS FERMENT EXTRACT
20733	PSEUDOALTEROMONAS FERMENT EXTRACT FILTRATE
20734	PSEUDOALTEROMONAS FERMENT LYSATE EXTRACT FILTRATE
20735	PSEUDOCHLORODESMIS AUSTRALIS CALLUS CULTURE EXTRACT
20736	PSEUDOCHORICYSTIS ELLIPSOIDEA EXTRACT
20737	PSEUDOMONAS AEROGINOSA CULTURE CONDITIONED MEDIA EXTRACT
20738	PSEUDOTSUGA MENZIESII BRANCH WATER
20739	PSEUDOTSUGA MENZIESII BRANCH/LEAF OIL
20740	PSEUDOTSUGA MENZIESII RESIN
20741	PSEUDOTSUGA MENZIESII WOOD EXTRACT
20742	PSEUDOWINTERA COLORATA FLOWER/LEAF EXTRACT
20743	PSEUDOWINTERA COLORATA LEAF EXTRACT
20744	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SUNFLOWER SEED OIL/SWEET ALMOND OIL/(ANGELICA GIGAS/LITHOSPERMUM ERYTHRORHIZON) ROOT EXTRACT FERMENT EXTRACT FILTRATE
20745	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SUNFLOWER SEED OIL/SWEET ALMOND OIL/ANGELICA GIGAS ROOT EXTRACT FERMENT EXTRACT FILTRATE
20746	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SUNFLOWER SEED OIL/SWEET ALMOND OIL/LEONURUS SIBIRICUS EXTRACT FERMENT EXTRACT FILTRATE
20747	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SUNFLOWER SEED OIL/SWEET ALMOND OIL/PANAX GINSENG ROOT EXTRACT FERMENT EXTRACT FILTRATE

Entry	Common Ingredient Name
20748	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SUNFLOWER SEED OIL/SWEET ALMOND OIL/SAURURUS CHINENSIS EXTRACT FERMENT EXTRACT FILTRATE
20749	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SWEET ALMOND OIL/SUNFLOWER SEED OIL/ARTEMISIA PRINCEPS EXTRACT FERMENT EXTRACT FILTRATE
20750	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SWEET ALMOND OIL/SUNFLOWER SEED OIL/LICORICE ROOT EXTRACT FERMENT EXTRACT FILTRATE
20751	PSEUDOZYMA EPICOLA/APRICOT KERNEL OIL/OLIVE FRUIT OIL/SWEET ALMOND OIL/SUNFLOWER SEED OIL/LITHOSPERMUM ERYTHRORHIZON ROOT FERMENT EXTRACT FILTRATE
20752	PSEUDOZYMA EPICOLA/ARGANIA SPINOSA KERNEL OIL FERMENT FILTRATE
20753	PSEUDOZYMA EPICOLA/CAMELLIA JAPONICA SEED OIL FERMENT EXTRACT FILTRATE
20754	PSEUDOZYMA EPICOLA/CAMELLIA SINENSIS SEED OIL FERMENT EXTRACT FILTRATE
20755	PSEUDOZYMA EPICOLA/CAMELLIA SINENSIS SEED OIL/GLUCOSE/MALT EXTRACT/SOYBEAN FLOUR/YEAST EXTRACT FERMENT FILTRATE
20756	PSEUDOZYMA EPICOLA/JOJOBA SEED OIL FERMENT EXTRACT FILTRATE
20757	PSEUDOZYMA EPICOLA/MACADAMIA SEED OIL FERMENT EXTRACT FILTRATE
20758	PSEUDOZYMA EPICOLA/MEADOWFOAM SEED OIL FERMENT EXTRACT FILTRATE
20759	PSEUDOZYMA EPICOLA/NITROSOMONAS EUROPAEA/(OLIVE FRUIT/SUNFLOWER SEED/APRICOT KERNEL/SWEET ALMOND) OIL FERMENT FILTRATE
20760	PSEUDOZYMA EPICOLA/OLIVE FRUIT OIL FERMENT FILTRATE
20761	PSEUDOZYMA EPICOLA/OLIVE FRUIT OIL/SOYBEAN FLOUR FERMENT FILTRATE

Entry	Common Ingredient Name
20762	PSEUDOZYMA EPICOLA/SAFFLOWER SEED OIL FERMENT EXTRACT FILTRATE
20763	PSEUDOZYMA EPICOLA/SUNFLOWER SEED OIL FERMENT EXTRACT FILTRATE
20764	PSEUDOZYMA TSUKUBAENSIS/OLIVE OIL/GLYCERIN/SOY PROTEIN FERMENT
20765	PSIADIA ALTISSIMA LEAF OIL
20766	PSICOSE
20767	PSIDIUM CATTLEIANUM FRUIT EXTRACT
20768	PSIDIUM GUAJAVA FRUIT
20769	PSIDIUM GUAJAVA FRUIT EXTRACT
20770	PSIDIUM GUAJAVA FRUIT JUICE
20771	PSIDIUM GUAJAVA LEAF EXTRACT
20772	PSIDIUM GUAJAVA SEED OIL
20773	PSILANTHUS BENGALENSIS LEAF CELL CULTURE EXTRACT
20774	PSOPHOCARPUS TETRAGONOLOBUS ROOT EXTRACT
20775	PSOPHOCARPUS TETRAGONOLOBUS SEED EXTRACT
20776	PSORALEA CORYLIFOLIA FRUIT EXTRACT
20777	PSORALEA CORYLIFOLIA SEED EXTRACT
20778	PSORALEA CORYLIFOLIA SEED POWDER
20779	PTERIDIUM AQUILINUM EXTRACT
20780	PTERIS DISPAR LEAF EXTRACT
20781	PTERIS MULTIFIDA EXTRACT
20782	PTEROCARPUS MARSUPIUM BARK EXTRACT
20783	PTEROCARPUS MARSUPIUM BARK/WOOD EXTRACT
20784	PTEROCARPUS MARSUPIUM LEAF EXTRACT
20785	PTEROCARPUS MARSUPIUM WOOD EXTRACT
20786	PTEROCARPUS SANTALINUS STEM EXTRACT
20787	PTEROCARPUS SANTALINUS WOOD EXTRACT
20788	PTEROCARPUS SANTALINUS WOOD POWDER
20789	PTEROCARPUS SOYAUXII WOOD EXTRACT
20790	PTEROCLADIA TENUIS EXTRACT
20791	P-TERT-BUTYL ACETOPHENONE
20792	P-TERT-BUTYL-ALPHA-METHYLHYDROCINNAMAL /METHYLANTHRANILATE SCHIFF BASE
20793	P-TERT-BUTYLPHENYL ACETATE
20794	P-TERT-BUTYLPHENYL ACETONITRILE
20795	P-TERT-BUTYLPHENYLISOBUTANOL
20796	PTFE
20797	P-TOLYL PHENYLACETATE
20798	PTYCHOPETALUM OLACOIDES BARK EXTRACT
20799	PTYCHOPETALUM OLACOIDES BARK/ROOT EXTRACT
20800	PTYCHOPETALUM OLACOIDES BARK/STEM EXTRACT
20801	PTYCHOPETALUM OLACOIDES EXTRACT
20802	PTYCHOPETALUM OLACOIDES LEAF EXTRACT
20803	PTYCHOPETALUM OLACOIDES ROOT EXTRACT
20804	PUERARIA LOBATA LEAF/STEM EXTRACT
20805	PUERARIA LOBATA ROOT EXTRACT
20806	PUERARIA LOBATA ROOT POWDER
20807	PUERARIA LOBATA STARCH
20808	PUERARIA LOBATA STEM EXTRACT
20809	PUERARIA LOBATA SYMBIOSOME EXTRACT
20810	PUERARIA MIRIFICA CALLUS CULTURE EXTRACT
20811	PUERARIA MIRIFICA ROOT EXTRACT
20812	PUERARIA MIRIFICA ROOT POWDER
20813	PUERARIA MIRIFICA ROOT POWDER/PROPYLENE GLYCOL FERMENT FILTRATE
20814	PUERARIA MONTANA ROOT EXTRACT
20815	PUERARIA THOMSONI FLOWER EXTRACT
20816	PUERARIA THUNBERGIANA FLOWER OIL
20817	PUERARIA THUNBERGIANA FLOWER/LEAF/STEM EXTRACT
20818	PUERARIA THUNBERGIANA ROOT EXTRACT
20819	PUERARIA TUBEROSA LEAF CELL EXTRACT
20820	PUERARIN
20821	PULLULAN
20822	PULMONARIA OFFICINALIS EXTRACT
20823	PULSATILLA CHINENSIS ROOT EXTRACT
20824	PULSATILLA KOREANA EXTRACT
20825	PULSATILLA KOREANA ROOT EXTRACT
20826	PULSATILLA SAPONIN
20827	PULSATILLA TONGKANGENSIS EXTRACT
20828	PULVINATAL
20829	PUMICE
20830	PUMICE EXTRACT
20831	PUMPKIN FRUIT EXTRACT BETA-GLUCAN
20832	PUMPKIN SEED OIL PEG-8 ESTERS
20833	PUMPKIN SEED OIL POLYGLYCERYL-4 ESTERS
20834	PUMPKIN SEED OIL POLYGLYCERYL-4 ESTERS SUCCINATE
20835	PUNICA GRANATUM BARK EXTRACT

Entry	Common Ingredient Name
20836	PUNICA GRANATUM BARK/FRUIT EXTRACT
20837	PUNICA GRANATUM CALLUS CULTURE EXTRACT
20838	PUNICA GRANATUM EXTRACT
20839	PUNICA GRANATUM FLOWER EXTRACT
20840	PUNICA GRANATUM FRUIT EXTRACT
20841	PUNICA GRANATUM FRUIT JUICE
20842	PUNICA GRANATUM FRUIT WATER
20843	PUNICA GRANATUM FRUIT/ROOT/STEM POWDER
20844	PUNICA GRANATUM FRUIT/SUCROSE FERMENT FILTRATE
20845	PUNICA GRANATUM GLYCERIDES
20846	PUNICA GRANATUM JUICE EXTRACT
20847	PUNICA GRANATUM LEAF CELL EXTRACT
20848	PUNICA GRANATUM PEEL EXTRACT
20849	PUNICA GRANATUM PERICARP EXTRACT
20850	PUNICA GRANATUM SEED
20851	PUNICA GRANATUM SEED CELL CULTURE LYSATE
20852	PUNICA GRANATUM SEED EXTRACT
20853	PUNICA GRANATUM SEED OIL
20854	PUNICA GRANATUM SEED OIL HYDROXYPHENETHYL ESTERS
20855	PUNICA GRANATUM SEED OIL STEARYL ESTERS
20856	PUNICA GRANATUM SEED POWDER
20857	PUNICA GRANATUM STEROLS
20858	P-VINYLPHENOL
20859	PVM/MA COPOLYMER
20860	PVM/MA DECADIENE CROSSPOLYMER
20861	PVP
20862	PVP MONTMORILLONITE
20863	PVP/DECENE COPOLYMER
20864	PVP/VA/ITACONIC ACID COPOLYMER
20865	PVP/VA/VINYL PROPIONATE COPOLYMER
20866	PVP-HYDROGEN PEROXIDE
20867	PYCNANTHUS ANGOLENSIS NUT OIL
20868	PYLAIELLA LITTORALIS EXTRACT
20869	PYRACANTHA FORTUNEANA FRUIT EXTRACT
20870	PYRENARIA BUISANENSIS LEAF EXTRACT
20871	PYRETHRINS
20872	PYRICARBATE
20873	PYRIDINEDICARBOXYLIC ACID
20874	PYRIDOXAL 5-PHOSPHATE
20875	PYRIDOXINE
20876	PYRIDOXINE CYCLIC PHOSPHATE
20877	PYRIDOXINE DICAPRYLATE
20878	PYRIDOXINE DILAURATE
20879	PYRIDOXINE DIOCTENOATE
20880	PYRIDOXINE DIPALMITATE
20881	PYRIDOXINE GLYCYRRHETINATE
20882	PYRIDOXINE HCL
20883	PYRIDOXINE HYDROXYBENZOATE
20884	PYRIDOXINE HYDROXYCITRATE
20885	PYRIDOXINE SALICYLATE
20886	PYRIDOXINE SERINATE
20887	PYRIDOXINE TRIPALMITATE
20888	PYRIDOXINE TRIS-HEXYLDECANOATE
20889	PYRIDYLOXIDE T-BUTYLNITRONE
20890	PYRITE POWDER
20891	PYROCYSTIS NOCTILUCA EXTRACT
20892	PYROCYSTIS NOCTILUCA LYSATE
20893	PYROGLUTAMYL DIPEPTIDE-30 AMIDE
20894	PYROGLUTAMYLAMIDOETHYL INDOLE
20895	PYROLA INCARNATA EXTRACT
20896	PYROLIGNEOUS ACIDS ETHYL ESTERS
20897	PYROLIGNEOUS ACIDS EXTRACTS
20898	PYROPHYLLITE
20899	PYROSTEGIA VENUSTA FLOWER EXTRACT
20900	PYRROLIDINYL DIAMINOPYRIMIDINE OXIDE
20901	PYRROLIDINYL DIAMINOPYRIMIDINE OXIDE OXOTHIAZOLIDINECARBOXYLATE
20902	PYRROLOQUINOLINE QUINONE
20903	PYRROLOQUINOLINE QUINONE ALLYL ESTER
20904	PYRROSIA HASTATA EXTRACT
20905	PYRROSIA LINGUA EXTRACT
20906	PYRUS BRETSCHNEIDERI FRUIT EXTRACT
20907	PYRUS BRETSCHNEIDERI FRUIT JUICE
20908	PYRUS COMMUNIS FLOWER EXTRACT
20909	PYRUS COMMUNIS FLOWER WATER
20910	PYRUS COMMUNIS FRUIT
20911	PYRUS COMMUNIS FRUIT CELL CULTURE EXTRACT
20912	PYRUS COMMUNIS FRUIT EXTRACT
20913	PYRUS COMMUNIS FRUIT JUICE

Entry	Common Ingredient Name
20914	PYRUS COMMUNIS SEED EXTRACT
20915	PYRUS COMMUNIS TWIG EXTRACT
20916	PYRUS COMMUNIS WATER
20917	PYRUS CYDONIA FLOWER EXTRACT
20918	PYRUS CYDONIA FRUIT EXTRACT
20919	PYRUS CYDONIA FRUIT JUICE
20920	PYRUS CYDONIA PEEL/FRUIT CERA
20921	PYRUS CYDONIA PEEL/FRUIT WAX
20922	PYRUS CYDONIA SEED
20923	PYRUS CYDONIA SEED EXTRACT
20924	PYRUS CYDONIA SEED OIL
20925	PYRUS CYDONIA SEED POWDER
20926	PYRUS GERMANICA EXTRACT
20927	PYRUS MALUS BARK EXTRACT
20928	PYRUS MALUS CALLUS POWDER
20929	PYRUS MALUS CARPEL POWDER
20930	PYRUS MALUS FIBER
20931	PYRUS MALUS FLOWER EXTRACT
20932	PYRUS MALUS FLOWER WATER
20933	PYRUS MALUS FRUIT
20934	PYRUS MALUS FRUIT EXTRACT
20935	PYRUS MALUS FRUIT WATER
20936	PYRUS MALUS JUICE
20937	PYRUS MALUS LEAF EXTRACT
20938	PYRUS MALUS PECTIN EXTRACT
20939	PYRUS MALUS PEEL CERA
20940	PYRUS MALUS PEEL EXTRACT
20941	PYRUS MALUS PEEL POWDER
20942	PYRUS MALUS PEEL WAX
20943	PYRUS MALUS PULP EXTRACT
20944	PYRUS MALUS ROOT BARK POWDER
20945	PYRUS MALUS ROOT EXTRACT
20946	PYRUS MALUS SEED EXTRACT
20947	PYRUS MALUS SEED OIL
20948	PYRUS MALUS STEM EXTRACT
20949	PYRUS PYRIFOLIA FRUIT EXTRACT
20950	PYRUS PYRIFOLIA FRUIT JUICE
20951	PYRUS PYRIFOLIA PEEL EXTRACT
20952	PYRUS SEROTINA CALLUS EXTRACT
20953	PYRUS SORBUS BUD EXTRACT
20954	PYRUS SPINOSA FRUIT EXTRACT
20955	PYRUS USSURIENSIS LEAF EXTRACT
20956	PYRUVIC ACID
20957	QUARK CHEESE
20958	QUARTZ
20959	QUARTZ POWDER
20960	QUASSIA AMARA WOOD
20961	QUASSIA AMARA WOOD EXTRACT
20962	QUASSIA AMARA WOOD POWDER
20963	QUASSIN
20964	QUATERNIUM-14
20965	QUATERNIUM-15
20966	QUATERNIUM-16
20967	QUATERNIUM-18
20968	QUATERNIUM-18 BENTONITE
20969	QUATERNIUM-18 HECTORITE
20970	QUATERNIUM-18 METHOSULFATE
20971	QUATERNIUM-18/BENZALKONIUM BENTONITE
20972	QUATERNIUM-22
20973	QUATERNIUM-24
20974	QUATERNIUM-26
20975	QUATERNIUM-27
20976	QUATERNIUM-30
20977	QUATERNIUM-33
20978	QUATERNIUM-43
20979	QUATERNIUM-45
20980	QUATERNIUM-51
20981	QUATERNIUM-52
20982	QUATERNIUM-53
20983	QUATERNIUM-56
20984	QUATERNIUM-60
20985	QUATERNIUM-61
20986	QUATERNIUM-63
20987	QUATERNIUM-70
20988	QUATERNIUM-71
20989	QUATERNIUM-72
20990	QUATERNIUM-73
20991	QUATERNIUM-75

Entry	Common Ingredient Name
20992	QUATERNIUM-76 HYDROLYZED COLLAGEN
20993	QUATERNIUM-77
20994	QUATERNIUM-78
20995	QUATERNIUM-79 HYDROLYZED COLLAGEN
20996	QUATERNIUM-79 HYDROLYZED KERATIN
20997	QUATERNIUM-79 HYDROLYZED MILK PROTEIN
20998	QUATERNIUM-79 HYDROLYZED SILK
20999	QUATERNIUM-79 HYDROLYZED SOY PROTEIN
21000	QUATERNIUM-79 HYDROLYZED WHEAT PROTEIN
21001	QUATERNIUM-8
21002	QUATERNIUM-80
21003	QUATERNIUM-81
21004	QUATERNIUM-82
21005	QUATERNIUM-83
21006	QUATERNIUM-84
21007	QUATERNIUM-85
21008	QUATERNIUM-86
21009	QUATERNIUM-87
21010	QUATERNIUM-88
21011	QUATERNIUM-89
21012	QUATERNIUM-90
21013	QUATERNIUM-90 BENTONITE
21014	QUATERNIUM-90 MONTMORILLONITE
21015	QUATERNIUM-90 SEPIOLITE
21016	QUATERNIUM-91
21017	QUATERNIUM-92
21018	QUATERNIUM-93
21019	QUATERNIUM-95
21020	QUATERNIUM-96
21021	QUATERNIUM-97
21022	QUATERNIUM-98
21023	QUEEN BEE LARVA
21024	QUERCETAGETIN
21025	QUERCETIN
21026	QUERCETIN CAPRYLATE
21027	QUERCETIN DIMETHYL ETHER GLUCOSIDE
21028	QUERCUS ACUTA BRANCH/LEAF EXTRACT
21029	QUERCUS ACUTISSIMA EXTRACT
21030	QUERCUS ACUTISSIMA FRUIT EXTRACT
21031	QUERCUS ACUTISSIMA FRUIT POWDER
21032	QUERCUS ACUTISSIMA LEAF POWDER
21033	QUERCUS ACUTISSIMA SAP
21034	QUERCUS ACUTISSIMA WOOD VINEGAR EXTRACT
21035	QUERCUS AEGILOPS CUPULE EXTRACT
21036	QUERCUS ALBA BARK
21037	QUERCUS ALBA BARK EXTRACT
21038	QUERCUS GLAUCA BRANCH/LEAF EXTRACT
21039	QUERCUS GLAUCA SEED EXTRACT
21040	QUERCUS GLAUCA STEM EXTRACT
21041	QUERCUS GLAUCA WOOD VINEGAR
21042	QUERCUS ILEX CALLUS POWDER
21043	QUERCUS INFECTORIA FRUIT EXTRACT
21044	QUERCUS INFECTORIA GALL EXTRACT
21045	QUERCUS MONGOLICA LEAF EXTRACT
21046	QUERCUS PETRAEA BARK EXTRACT
21047	QUERCUS PETRAEA BARK/WOOD/LEAF EXTRACT
21048	QUERCUS PETRAEA FRUIT EXTRACT
21049	QUERCUS PETRAEA SAP
21050	QUERCUS ROBUR BARK EXTRACT
21051	QUERCUS ROBUR BUD EXTRACT
21052	QUERCUS ROBUR ROOT EXTRACT
21053	QUERCUS ROBUR WOOD EXTRACT
21054	QUERCUS SALICINA EXTRACT
21055	QUERCUS SALICINA LEAF EXTRACT
21056	QUERCUS SALICINA STEM EXTRACT
21057	QUERCUS SEMECARPIFOLIA BARK EXTRACT
21058	QUERCUS SERRATA EXTRACT
21059	QUERCUS SERRATA SEED EXTRACT
21060	QUERCUS SUBER BARK
21061	QUERCUS SUBER BARK EXTRACT
21062	QUILLAJA SAPONARIA BARK
21063	QUILLAJA SAPONARIA BARK EXTRACT
21064	QUILLAJA SAPONARIA ROOT EXTRACT
21065	QUILLAJA SAPONARIA WOOD EXTRACT
21066	QUINIC ACID
21067	QUININE
21068	QUINOA STARCH OCTENYLSUCCINATE
21069	QUINOYL TRIPEPTIDE-1

Entry	Common Ingredient Name
21070	QUINOYL TRIPEPTIDE-35
21071	QUINOYL TRIPEPTIDE-7
21072	R- ESCHERICHIA COLI THIOREDOXIN-1 HEPTAPEPTIDE-20 HEXAPEPTIDE-40 OLIGOPEPTIDE-113 SH-POLYPEPTIDE-70
21073	R-(DIPEPTIDE-43 MUSSEL POLYPEPTIDE-2 DIPEPTIDE-44 MUSSEL OLIGOPEPTIDE-1 TETRAPEPTIDE-70 MUSSEL POLYPEPTIDE-2 DIPEPTIDE-40 SH-HEXAPEPTIDE-5)
21074	R-(DIPEPTIDE-43 MUSSEL POLYPEPTIDE-2 DIPEPTIDE-44 MUSSEL OLIGOPEPTIDE-1 TETRAPEPTIDE-70 MUSSEL POLYPEPTIDE-2 DIPEPTIDE-40 SH-PENTAPEPTIDE-40)
21075	R-(DIPEPTIDE-46 S-STAPHYLOCOCCUS AUREUS POLYPEPTIDE-1 HEXAPEPTIDE-68 SH-POLYPEPTIDE-82)
21076	R-(METHIONYL SH-OLIGOPEPTIDE-85)
21077	R-(METHIONYL SH-POLYPEPTIDE-10 DECAPEPTIDE-40)
21078	R-(METHIONYL SH-POLYPEPTIDE-31 DECAPEPTIDE-40)
21079	R-(METHIONYL SH-POLYPEPTIDE-60 DECAPEPTIDE-40)
21080	R-(METHIONYL SH-POLYPEPTIDE-8 DECAPEPTIDE-40)
21081	R-(METHIONYL TRIPEPTIDE-46 HEXAPEPTIDE-40 TETRAPEPTIDE-66 SYNECHOCOCCUS POLYPEPTIDE-1)
21082	R-(OLIGOPEPTIDE-91 SH-POLYPEPTIDE-99)
21083	R-(SH-OLIGOPEPTIDE-75 SH-OLIGOPEPTIDE-1)
21084	R-(SH-POLYPEPTIDE-102 METHIONYL S-PENTADIPLANDRA BRAZZEANA DEFENSIN-LIKE PROTEIN)
21085	R-(SH-POLYPEPTIDE-102 SH-POLYPEPTIDE-103)
21086	R-(SH-POLYPEPTIDE-2 DECAPEPTIDE-40)
21087	R-(SH-POLYPEPTIDE-92 OLIGOPEPTIDE-159 SH-OLIGOPEPTIDE-1)
21088	R-(SH-POLYPEPTIDE-92 SH-POLYPEPTIDE-102)
21089	R-(S-MOUSE OLIGOPEPTIDE-1 OLIGOPEPTIDE-162 ASPARTYL RH-POLYPEPTIDE-115)
21090	R-(S-MOUSE OLIGOPEPTIDE-1 OLIGOPEPTIDE-162 ASPARTYL RH-POLYPEPTIDE-48)
21091	R-(S-MOUSE OLIGOPEPTIDE-1 OLIGOPEPTIDE-162 HEXAPEPTIDE-40 ASPARTYL RH-POLYPEPTIDE-114)
21092	R-(TETRAPEPTIDE-38 HEXAPEPTIDE-40 NONAPEPTIDE-39 SH-POLYPEPTIDE-105)
21093	R-(TETRAPEPTIDE-38 HEXAPEPTIDE-40 OLIGOPEPTIDE-152 SH-POLYPEPTIDE-106)
21094	R-(TRIPEPTIDE-70 S-RAINBOW TROUT OLIGOPEPTIDE-1 SH-POLYPEPTIDE-50)
21095	RABBIT FAT
21096	RABDOSIA RUBESCENS EXTRACT
21097	RAFFINOSE
21098	RAFFINOSE ISOSTEARATE
21099	RAFFINOSE MYRISTATE
21100	RAFFINOSE OLEATE
21101	RAHNELLA/SOY PROTEIN FERMENT
21102	RAMARIA FORMOSA FRUITING BODY EXTRACT
21103	RANUNCULUS FICARIA EXTRACT
21104	RANUNCULUS JAPONICUS EXTRACT
21105	RANUNCULUS PYGMAEUS CALLUS CULTURE EXTRACT
21106	RAOULIA AUSTRALIS CALLUS EXTRACT
21107	RAOULIA AUSTRALIS SHOOT EXTRACT
21108	RAPESEED ACID
21109	RAPESEED GAMMA-LACTONE
21110	RAPESEED GLUCOSIDE
21111	RAPESEED GLYCERIDE
21112	RAPESEED GLYCERIDES
21113	RAPESEED OIL DECYL ESTERS
21114	RAPESEED OIL PEG-20 ESTERS
21115	RAPESEED OIL PEG-3 ESTERS
21116	RAPESEED OIL SORBITOL ESTERS
21117	RAPESEED SOPHOROLIPIDS
21118	RAPESEEDAMIDOPROPYL BENZYLDIMONIUM CHLORIDE
21119	RAPESEEDAMIDOPROPYL EPOXYPROPYL DIMONIUM CHLORIDE
21120	RAPESEEDAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
21121	RAPHANUS SATIVUS LEAF EXTRACT
21122	RAPHANUS SATIVUS ROOT EXTRACT
21123	RAPHANUS SATIVUS ROOT JUICE
21124	RAPHANUS SATIVUS SEED EXTRACT
21125	RAPHANUS SATIVUS SEED OIL
21126	RAPHANUS SATIVUS SPROUT EXTRACT
21127	RAPHANUS SATIVUS SPROUT JUICE
21128	RAPHANUS SATIVUS SPROUT POWDER
21129	RAPHANUS SATIVUS/TRIGONELLA FOENUM-GRAECUM/BRASSICA OLERACEA ITALICA SPROUT JUICE
21130	RAPONTICIN GLUCOSIDE
21131	RASPBERRY KETONE
21132	RASPBERRY SEED OIL PEG-8 ESTERS
21133	RASPBERRY SEED OIL/PALM OIL AMINOPROPANEDIOL ESTERS
21134	RASPBERRY SEED OIL/TOCOPHERYL SUCCINATE AMINOPROPANEDIOL ESTERS
21135	RASPBERRYKETONE GLUCOSIDE

Entry	Common Ingredient Name
21136	RAUVOLFIA SERPENTINA ROOT EXTRACT
21137	RAVENALA MADAGASCARIENSIS ARIL EXTRACT
21138	RAVENALA MADAGASCARIENSIS LEAF EXTRACT
21139	RAVENALA MADAGASCARIENSIS LEAF/STEM EXTRACT
21140	RAVENALA MADAGASCARIENSIS STEM EXTRACT
21141	RAVENSARA AROMATICA LEAF OIL
21142	RAVENSARA AROMATICA TWIG EXTRACT
21143	RAVENSARA AROMATICA TWIG OIL
21144	RAYON
21145	R-BACILLUS LICHENIFORMIS KERATINASE
21146	R-BOVINE OCTAPEPTIDE-1
21147	R-BOVINE OLIGOPEPTIDE-1
21148	R-BOVINE POLYPEPTIDE-1
21149	R-CHAETOCEROS NEOGRACILE POLYPEPTIDE-1
21150	R-CLOSTRIDIUM BOTULINUM POLYPEPTIDE-1
21151	R-CLOSTRIDIUM HISTOLYTICUM COLLAGENASE G
21152	R-CLOSTRIDIUM HISTOLYTICUM COLLAGENASE G HEXAPEPTIDE-40
21153	R-CLOSTRIDIUM HISTOLYTICUM COLLAGENASE H
21154	R-CLOSTRIDIUM HISTOLYTICUM COLLAGENASE H HEXAPEPTIDE-40
21155	R-CLOSTRIDIUM HISTOLYTICUM COLLAGENASE H SH-OLIGOPEPTIDE-60
21156	REBAUDIOSIDE A
21157	RED JUNGLEFOWL BLASTODERM PLURIPOTENT CELL CULTURE CONDITIONED MEDIA
21158	RED JUNGLEFOWL INDUCED PLURIPOTENT CELL CULTURE CONDITIONED MEDIA
21159	RED PETROLATUM
21160	RED RICE VINEGAR
21161	REHMANNIA CHINENSIS ROOT EXTRACT
21162	REHMANNIA ELATA ROOT EXTRACT
21163	REHMANNIA GLUTINOSA RHIZOME EXTRACT
21164	REHMANNIA GLUTINOSA ROOT EXTRACT
21165	RENEALMIA GUIANENSIS LEAF EXTRACT
21166	REPAGERMANIUM
21167	RESACETOPHENONE
21168	R-ESCHERICHIA COLI THIOREDOXIN-1
21169	RESEDA LUTEOLA EXTRACT
21170	RESEDA LUTEOLA FLOWER/LEAF/STEM EXTRACT
21171	RESEDA ODORATA FLOWER/LEAF/STEM EXTRACT
21172	RESMETHRIN
21173	RESORCINOL
21174	RESORCINOL ACETATE
21175	RESORCINOL BIS-ETHYLHEXANOATE
21176	RESORCINOL DIHEXYL ETHER
21177	RESORCINOL DIMETHYL ETHER
21178	RESORCINOL DIPENTYL ETHER
21179	RESVERATROL
21180	RESVERATROL DIMETHYL ETHER
21181	RESVERATROL DIMETHYL ETHER GLUCOSIDE
21182	RESVERATROL DIMETHYL ETHER MALTOTRIOSIDE
21183	RESVERATROL DIMETHYL ETHER OLIGOSACCHARIDES
21184	RESVERATROL TRIBUTYL ETHER
21185	RESVERATROL TRIPENTYL ETHER
21186	RESVERATROL TRIPROPYL ETHER
21187	RESVERATRYL ACETATE
21188	RESVERATRYL FERULATE
21189	RESVERATRYL GLUCOSIDE
21190	RESVERATRYL TRIACETATE
21191	RESVERATRYL TRICAPRYLATE
21192	RESVERATRYL TRIGLYCOLATE
21193	RESVERATRYL TRIS-ETHYLHEXANOATE
21194	RETINAL
21195	RETINOL
21196	RETINOL/SACCHAROMYCES POLYPEPTIDE
21197	RETINOXYTRIMETHYLSILANE
21198	RETINOYL OLIGOPEPTIDE-112
21199	RETINOYL OLIGOPEPTIDE-161
21200	RETINOYL OLIGOPEPTIDE-86
21201	RETINOYL PENTAPEPTIDE-4
21202	RETINOYL PULLULAN
21203	RETINOYL TETRAPEPTIDE-43 AMIDE
21204	RETINOYL TRIPEPTIDE-1
21205	RETINOYL TRIPEPTIDE-35
21206	RETINYL ACETATE
21207	RETINYL DIMETHYLGLYCYLPROLINATE
21208	RETINYL FORMYL ASPARTAMATE
21209	RETINYL GLYCOLYL SHIKIMATE
21210	RETINYL HYDROXYPENTANOATYL SHIKIMATE
21211	RETINYL LINOLEATE

Entry	Common Ingredient Name
21212	RETINYL METHOXY PEG-22 ACETATE
21213	RETINYL OLEATE
21214	RETINYL PALMITATE
21215	RETINYL PALMITATE/CARROT POLYPEPTIDE
21216	RETINYL PROPIONATE
21217	RETINYL RETINOATE
21218	RETINYL RICE BRANATE
21219	RETINYL SOYATE
21220	RETINYL TALLATE
21221	RETYNIL FORMYL ASPARTAMATE
21222	REYNOUTRIA SACHALINENSIS EXTRACT
21223	REYNOUTRIA SACHALINENSIS FRUIT EXTRACT
21224	REYNOUTRIA SACHALINENSIS SPROUT EXTRACT
21225	RHAMNOLIPIDS
21226	RHAMNOSE
21227	RHAMNUS PURSHIANA BARK EXTRACT
21228	RHAPHIOLEPIS UMBELLATA BARK EXTRACT
21229	RHAPHIOLEPIS UMBELLATA STEM EXTRACT
21230	RHAPIS FLABELLIFORMIS LEAF EXTRACT
21231	RHAPONTICUM CARTHAMOIDES ROOT EXTRACT
21232	RHAPONTICUM UNIFLORUM ROOT EXTRACT
21233	RHEIN
21234	RHEUM EMODI ROOT EXTRACT
21235	RHEUM OFFICINALE STEM EXTRACT
21236	RHEUM PALMATUM ROOT
21237	RHEUM PALMATUM ROOT EXTRACT
21238	RHEUM PALMATUM ROOT WATER
21239	RHEUM PALMATUM ROOT/STALK EXTRACT
21240	RHEUM RHABARBARUM STALK EXTRACT
21241	RHEUM RHABARBARUM STALK JUICE
21242	RHEUM RHAPONTICUM FRUIT WATER
21243	RHEUM RHAPONTICUM ROOT EXTRACT
21244	RHEUM TANGUTICUM ROOT EXTRACT
21245	RHEUM UNDULATUM ROOT/STALK/STEM EXTRACT
21246	RHINACANTHUS COMMUNIS EXTRACT
21247	RHINACANTHUS NASUTUS EXTRACT
21248	RHINACANTHUS NASUTUS LEAF EXTRACT
21249	RHINACANTHUS NASUTUS LEAF POWDER
21250	RHINACANTHUS NASUTUS ROOT POWDER
21251	RHIZOBIAN GUM
21252	RHIZOPHORA APICULATA LEAF EXTRACT
21253	RHIZOPHORA MANGLE BARK EXTRACT
21254	RHIZOPHORA MANGLE CALLUS CULTURE EXTRACT
21255	RHIZOPHORA MANGLE EXTRACT
21256	RHIZOPUS/HIBISCUS SABDARIFFA FLOWER FERMENT FILTRATE
21257	RHIZOPUS/RICE FERMENT
21258	RHIZOPUS/RICE FERMENT EXTRACT
21259	RHIZOPUS/RICE FERMENT EXTRACT FILTRATE
21260	RHIZOPUS/SACCHAROMYCES/COLLAGEN FERMENT FILTRATE
21261	RHIZOPUS/SOYBEAN FERMENT EXTRACT FILTRATE
21262	RHIZOSOLENIA SETIGERA EXTRACT
21263	RHODELLA VIOLACEA EXTRACT
21264	RHODINOL
21265	RHODINOLS
21266	RHODINYL ACETATE
21267	RHODINYL BUTYRATE
21268	RHODINYL FORMATE
21269	RHODINYL ISOBUTYRATE
21270	RHODINYL ISOVALERATE
21271	RHODINYL PHENYLACETATE
21272	RHODINYL PROPIONATE
21273	RHODIOLA CRENULATA ROOT EXTRACT
21274	RHODIOLA ROSEA CALLUS
21275	RHODIOLA ROSEA CALLUS EXTRACT
21276	RHODIOLA ROSEA EXTRACT
21277	RHODIOLA ROSEA ROOT EXTRACT
21278	RHODIOLA SACHALINENSIS CALLUS CULTURE EXTRACT
21279	RHODIOLA SACHALINENSIS EXTRACT
21280	RHODIOLA SACRA CALLUS
21281	RHODIOLA SACRA ROOT EXTRACT
21282	RHODOBACTER SPHAEROIDES LYSATE EXTRACT
21283	RHODOBRYUM ROSEUM EXTRACT
21284	RHODOCHROSITE
21285	RHODOCHROSITE EXTRACT
21286	RHODODENDROL
21287	RHODODENDRON ADAMSII LEAF/STEM EXTRACT
21288	RHODODENDRON ANTHOPOGON FLOWER POWDER

Entry	Common Ingredient Name
21289	RHODODENDRON ANTHOPOGON FLOWER/LEAF EXTRACT
21290	RHODODENDRON ANTHOPOGON LEAF POWDER
21291	RHODODENDRON ARBOREUM BARK EXTRACT
21292	RHODODENDRON ARBOREUM FLOWER EXTRACT
21293	RHODODENDRON BRACHYCARPUM EXTRACT
21294	RHODODENDRON CHRYSANTHUM LEAF EXTRACT
21295	RHODODENDRON FERRUGINEUM EXTRACT
21296	RHODODENDRON FERRUGINEUM FLOWER EXTRACT
21297	RHODODENDRON FERRUGINEUM LEAF CELL CULTURE EXTRACT
21298	RHODODENDRON INDICUM FLOWER EXTRACT
21299	RHODODENDRON JAPONOHEPTAMERUM FLOWER EXTRACT
21300	RHODODENDRON MUCRONULATUM FLOWER EXTRACT
21301	RHODODENDRON SCHLIPPENBACHII BRANCH/LEAF EXTRACT
21302	RHODODENDRON SCHLIPPENBACHII FLOWER EXTRACT
21303	RHODODENDRON WEYRICHII EXTRACT
21304	RHODODENDRON WEYRICHII FLOWER EXTRACT
21305	RHODODENDRON YEDOENSE BRANCH/LEAF EXTRACT
21306	RHODODENDRON YEDOENSE FLOWER EXTRACT
21307	RHODOMYRTUS TOMENTOSA FLOWER/LEAF/STEM EXTRACT
21308	RHODOMYRTUS TOMENTOSA FRUIT EXTRACT
21309	RHODOPSEUDOMONAS
21310	RHODOPSEUDOMONAS SPHAEROIDES FERMENT FILTRATE
21311	RHODOPSEUDOMONAS/PABA FERMENT
21312	RHODOSORUS MARINUS EXTRACT
21313	RHODYMENIA PALMATA EXTRACT
21314	RH-OLIGOPEPTIDE-1 SR-BOVINE POLYPEPTIDE-1 RH-POLYPEPTIDE-84
21315	RH-OLIGOPEPTIDE-33
21316	RH-OLIGOPEPTIDE-4
21317	RH-POLYPEPTIDE-104
21318	RH-POLYPEPTIDE-11 DIPEPTIDE-19 OLIGOPEPTIDE-91 HEXAPEPTIDE-40
21319	RH-POLYPEPTIDE-20
21320	RH-POLYPEPTIDE-21
21321	RH-POLYPEPTIDE-31
21322	RH-POLYPEPTIDE-33
21323	RH-POLYPEPTIDE-47
21324	RH-POLYPEPTIDE-51
21325	RH-POLYPEPTIDE-52
21326	RH-POLYPEPTIDE-58
21327	RH-POLYPEPTIDE-59
21328	RH-POLYPEPTIDE-62
21329	RH-POLYPEPTIDE-63
21330	RH-POLYPEPTIDE-64
21331	RH-POLYPEPTIDE-65
21332	RH-POLYPEPTIDE-66
21333	RH-POLYPEPTIDE-67
21334	RH-POLYPEPTIDE-68
21335	RH-POLYPEPTIDE-69
21336	RH-POLYPEPTIDE-79
21337	RH-POLYPEPTIDE-83
21338	RH-POLYPEPTIDE-84
21339	RH-RICE EXTRACT
21340	RHUS CORIARIA LEAF/STEM EXTRACT
21341	RHUS COTINUS LEAF EXTRACT
21342	RHUS GLABRA BARK EXTRACT
21343	RHUS GLABRA BARK/BERRY/ROOT EXTRACT
21344	RHUS JAVANICA EXTRACT
21345	RHUS JAVANICA FRUIT EXTRACT
21346	RHUS SEMIALATA EXTRACT
21347	RHUS SEMIALATA GALL EXTRACT
21348	RHUS SEMIALATA LEAF EXTRACT
21349	RHUS SEMIALATA LEAF/STEM EXTRACT
21350	RHUS SEMIALATA ROOT EXTRACT
21351	RHUS SUCCEDANEA FRUIT CERA
21352	RHUS SUCCEDANEA FRUIT WAX
21353	RHUS TYPHINA LEAF EXTRACT
21354	RHUS VERNICIFLUA BARK EXTRACT
21355	RHUS VERNICIFLUA EXTRACT
21356	RHUS VERNICIFLUA PEEL CERA
21357	RHUS VERNICIFLUA PEEL WAX
21358	RHYNCHOSIA NULUBILIS SEED EXTRACT
21359	RHYOLITE EXTRACT
21360	RHYOLITE POWDER
21361	RIBES GROSSULARIA FRUIT EXTRACT
21362	RIBES GROSSULARIA FRUIT JUICE

Entry	Common Ingredient Name
21363	RIBES NIGRUM
21364	RIBES NIGRUM BUD CERA
21365	RIBES NIGRUM BUD EXTRACT
21366	RIBES NIGRUM BUD OIL
21367	RIBES NIGRUM BUD WAX
21368	RIBES NIGRUM CALLUS EXTRACT
21369	RIBES NIGRUM CALLUS POWDER
21370	RIBES NIGRUM FRUIT
21371	RIBES NIGRUM FRUIT EXTRACT
21372	RIBES NIGRUM FRUIT OIL
21373	RIBES NIGRUM FRUIT POWDER
21374	RIBES NIGRUM FRUIT WATER
21375	RIBES NIGRUM JUICE
21376	RIBES NIGRUM LEAF
21377	RIBES NIGRUM LEAF EXTRACT
21378	RIBES NIGRUM LEAF OIL
21379	RIBES NIGRUM LEAF WATER
21380	RIBES NIGRUM SEED EXTRACT
21381	RIBES NIGRUM SEED OIL
21382	RIBES RUBRUM CALLUS EXTRACT
21383	RIBES RUBRUM CALLUS POWDER
21384	RIBES RUBRUM FRUIT
21385	RIBES RUBRUM FRUIT EXTRACT
21386	RIBES RUBRUM FRUIT WATER
21387	RIBES RUBRUM JUICE
21388	RIBES RUBRUM SEED OIL

Entry	Common Ingredient Name
21389	RIBES UVA-CRISPA FRUIT EXTRACT
21390	RIBOFLAVIN
21391	RIBOFLAVIN TETRAACETATE
21392	RIBOFLAVIN TETRABUTYRATE
21393	RIBONIC ACID
21394	RIBONOLACTONE
21395	RIBOSE
21396	RICE AMINO ACIDS
21397	RICE BRAN ACID
21398	RICE BRAN OIL POLYGLYCERYL-3 ESTERS
21399	RICE BRAN OIL/HYDROGENATED RICE BRAN OIL ESTERS
21400	RICE BRAN WAX ETHYL ESTERS
21401	RICE BRAN/GERM TRITERPENOIDS
21402	RICE FERMENT FILTRATE
21403	RICE FERMENT FILTRATE/PERSICARIA TINCTORIA LEAF FERMENT FILTRATE
21404	RICE FERMENT LEES
21405	RICE HULL VINEGAR
21406	RICE OIL DIGLYCERYL ESTERS
21407	RICE OIL GLYCERETH-8 ESTERS
21408	RICE RH-OLIGOPEPTIDE-2
21409	RICE RH-POLYPEPTIDE-45
21410	RICE SH-OLIGOPEPTIDE-1
21411	RICE SH-OLIGOPEPTIDE-2
21412	RICE SH-POLYPEPTIDE-1
21413	RICE SH-POLYPEPTIDE-3
21414	RICE SH-POLYPEPTIDE-9 DIMER

Entry	Common Ingredient Name
21415	RICEBRANAMIDE DEA
21416	RICEBRANAMIDOPROPYL HYDROXYETHYL DIMONIUM CHLORIDE
21417	RICINODENDRON RAUTENENII SEED OIL
21418	RICINOLEAMIDE DEA
21419	RICINOLEAMIDE MEA
21420	RICINOLEAMIDE MIPA
21421	RICINOLEAMIDOPROPYL BETAINE
21422	RICINOLEAMIDOPROPYL DIMETHYLAMINE
21423	RICINOLEAMIDOPROPYL DIMETHYLAMINE LACTATE
21424	RICINOLEAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
21425	RICINOLEAMIDOPROPYLTRIMONIUM CHLORIDE
21426	RICINOLEAMIDOPROPYLTRIMONIUM METHOSULFATE
21427	RICINOLEIC ACID
21428	RICINOLEIC ACID/ADIPIC ACID/AEEA COPOLYMER
21429	RICINOLEIC/CAPROIC/CAPRYLIC/CAPRIC TRIGLYCERIDE
21430	RICINOLEOYL EPOXY RESIN
21431	RICINOLETH-40
21432	RICINUS COMMUNIS ROOT EXTRACT
21433	RICINUS COMMUNIS SEED OIL
21434	RISSOELLA VERRUCULOSA EXTRACT
21435	R-LEUCOSPORIDIUM POLYPEPTIDE-1
21436	R-MUSSEL OLIGOPEPTIDE-1
21437	R-MUSSEL POLYPEPTIDE-1
21438	R-MUSSEL POLYPEPTIDE-1 R-MUSSEL OLIGOPEPTIDE-1 SH-POLYPEPTIDE-1

Entry	Common Ingredient Name
21439	R-MUSSEL POLYPEPTIDE-1 R-MUSSEL OLIGOPEPTIDE-1 SH-POLYPEPTIDE-47
21440	R-MUSSEL POLYPEPTIDE-1 R-MUSSEL OLIGOPEPTIDE-1 SH-POLYPEPTIDE-48
21441	R-MUSSEL POLYPEPTIDE-1 R-MUSSEL OLIGOPEPTIDE-1 SH-POLYPEPTIDE-49
21442	RNA
21443	ROBINIA PSEUDOACACIA FLOWER EXTRACT
21444	ROBINIA PSEUDOACACIA FLOWER WATER
21445	ROBINIA PSEUDOACACIA FLOWER/LEAF/STEM EXTRACT
21446	ROBINIA PSEUDOACACIA WOOD EXTRACT
21447	RODGERSIA PODOPHYLLA ROOT EXTRACT
21448	ROE EXTRACT
21449	ROMNEYA COULTERI FLOWER EXTRACT
21450	ROSA ALBA CALLUS EXTRACT
21451	ROSA ALBA FLOWER EXTRACT
21452	ROSA ALBA FLOWER WATER
21453	ROSA ALBA LEAF CELL EXTRACT
21454	ROSA ALBA LEAF/STEM EXTRACT
21455	ROSA AMBASSADOR/ROSA PEACE PHYTOPLACENTA EXTRACT
21456	ROSA BORBONIANA EXTRACT
21457	ROSA BORBONIANA FLOWER EXTRACT
21458	ROSA BORBONIANA FLOWER WATER
21459	ROSA BRACTEATA EXTRACT
21460	ROSA CANINA BUD EXTRACT
21461	ROSA CANINA CALLUS EXTRACT
21462	ROSA CANINA CALLUS LYSATE
21463	ROSA CANINA FLOWER
21464	ROSA CANINA FLOWER EXTRACT
21465	ROSA CANINA FLOWER OIL
21466	ROSA CANINA FLOWER POWDER
21467	ROSA CANINA FRUIT
21468	ROSA CANINA FRUIT EXTRACT
21469	ROSA CANINA FRUIT JUICE
21470	ROSA CANINA FRUIT OIL
21471	ROSA CANINA FRUIT/(ROSA CENTIFOLIA/ROSA DAMASCENA) FLOWER EXTRACT
21472	ROSA CANINA LEAF EXTRACT
21473	ROSA CANINA SEED
21474	ROSA CANINA SEED EXTRACT
21475	ROSA CANINA SEED POWDER
21476	ROSA CENTIFOLIA BUD EXTRACT
21477	ROSA CENTIFOLIA CALLUS CULTURE EXTRACT
21478	ROSA CENTIFOLIA EXTRACT
21479	ROSA CENTIFOLIA FLOWER
21480	ROSA CENTIFOLIA FLOWER CERA
21481	ROSA CENTIFOLIA FLOWER EXTRACT
21482	ROSA CENTIFOLIA FLOWER JUICE
21483	ROSA CENTIFOLIA FLOWER OIL
21484	ROSA CENTIFOLIA FLOWER POWDER
21485	ROSA CENTIFOLIA FLOWER WATER
21486	ROSA CENTIFOLIA FLOWER WAX
21487	ROSA CENTIFOLIA LEAF CELL EXTRACT
21488	ROSA CHINENSIS FLOWER EXTRACT
21489	ROSA DAMASCENA BUD EXTRACT
21490	ROSA DAMASCENA CALLUS
21491	ROSA DAMASCENA CALLUS CULTURE CONDITIONED MEDIA
21492	ROSA DAMASCENA CALLUS CULTURE EXTRACT
21493	ROSA DAMASCENA CALLUS EXTRACT
21494	ROSA DAMASCENA EXTRACT
21495	ROSA DAMASCENA FLOWER
21496	ROSA DAMASCENA FLOWER CERA
21497	ROSA DAMASCENA FLOWER EXTRACT
21498	ROSA DAMASCENA FLOWER OIL
21499	ROSA DAMASCENA FLOWER POWDER
21500	ROSA DAMASCENA FLOWER WATER
21501	ROSA DAMASCENA FLOWER WATER EXTRACT
21502	ROSA DAMASCENA FLOWER WAX
21503	ROSA DAMASCENA LEAF CELL EXTRACT
21504	ROSA DAMASCENA PHYTOPLACENTA CULTURE EXTRACT
21505	ROSA DAVURICA BUD EXTRACT
21506	ROSA DAVURICA CALLUS CULTURE EXTRACT
21507	ROSA DAVURICA CALLUS EXTRACT
21508	ROSA DAVURICA LEAF EXTRACT
21509	ROSA EGLANTARIA FLOWER/LEAF/STEM EXTRACT
21510	ROSA EGLANTARIA SEED OIL
21511	ROSA EXTRACT
21512	ROSA FLORIBUNDA CALLUS EXTRACT
21513	ROSA FLORIBUNDA FLOWER EXTRACT
21514	ROSA GALLICA CALLUS EXTRACT

Entry	Common Ingredient Name
21515	ROSA GALLICA CALLUS POWDER
21516	ROSA GALLICA FLOWER
21517	ROSA GALLICA FLOWER EXTRACT
21518	ROSA GALLICA FLOWER OIL
21519	ROSA GALLICA FLOWER POWDER
21520	ROSA GALLICA FLOWER WATER
21521	ROSA HYBRID CALLUS CULTURE EXTRACT
21522	ROSA HYBRID FLOWER
21523	ROSA HYBRID FLOWER CERA
21524	ROSA HYBRID FLOWER EXTRACT
21525	ROSA HYBRID FLOWER WATER
21526	ROSA HYBRID FLOWER WAX
21527	ROSA HYBRID OVARY EXTRACT
21528	ROSA HYBRID PHYTOPLACENTA EXTRACT
21529	ROSA INDICA FLOWER EXTRACT
21530	ROSA KAMCHATICA FRUIT EXTRACT
21531	ROSA LAEVIGATA FRUIT EXTRACT
21532	ROSA LUCIAE BRANCH/FLOWER/LEAF EXTRACT
21533	ROSA MEIFAISSEL CALLUS EXTRACT
21534	ROSA MOSCHATA LEAF EXTRACT
21535	ROSA MOSCHATA OIL
21536	ROSA MOSCHATA SEED OIL
21537	ROSA MOSCHATA SEED POWDER
21538	ROSA MULTIFLORA EXTRACT
21539	ROSA MULTIFLORA FLOWER CERA
21540	ROSA MULTIFLORA FLOWER EXTRACT

Entry	Common Ingredient Name
21541	ROSA MULTIFLORA FLOWER WATER
21542	ROSA MULTIFLORA FLOWER WAX
21543	ROSA MULTIFLORA FRUIT
21544	ROSA MULTIFLORA FRUIT EXTRACT
21545	ROSA MULTIFLORA ROOT EXTRACT
21546	ROSA MULTIFLORA SEED OIL
21547	ROSA ODORATA EXTRACT
21548	ROSA PENDULINA LEAF CELL EXTRACT
21549	ROSA ROXBURGHII FRUIT EXTRACT
21550	ROSA ROXBURGHII JUICE
21551	ROSA ROXBURGHII SEED OIL
21552	ROSA RUBIGINOSA FRUIT EXTRACT
21553	ROSA RUBIGINOSA SEED OIL
21554	ROSA RUBIGINOSA SEED OIL PEG-8 ESTERS
21555	ROSA RUBIGINOSA SEED OIL POLYGLYCERYL-6 ESTERS
21556	ROSA RUGOSA BUD POWDER
21557	ROSA RUGOSA FLOWER EXTRACT
21558	ROSA RUGOSA FLOWER OIL
21559	ROSA RUGOSA FLOWER WATER
21560	ROSA RUGOSA FRUIT EXTRACT
21561	ROSA RUGOSA LEAF EXTRACT
21562	ROSA RUGOSA ROOT EXTRACT
21563	ROSA RUGOSA STEM EXTRACT
21564	ROSA SPINOSISSIMA FRUIT EXTRACT
21565	ROSA WICHURAIANA STEM EXTRACT
21566	ROSE EXTRACT

Entry	Common Ingredient Name
21567	ROSE FLOWER OIL
21568	ROSE KETONE-3
21569	ROSE KETONE-4
21570	ROSE KETONE-5
21571	ROSIN ACRYLATE
21572	ROSIN HYDROLYZED COLLAGEN
21573	ROSIN/FORMALDEHYDE COPOLYMER
21574	ROSMARINIC ACID
21575	ROSMARINUS OFFICINALIS CALLUS EXTRACT
21576	ROSMARINUS OFFICINALIS EXTRACT
21577	ROSMARINUS OFFICINALIS FLOWER CERA
21578	ROSMARINUS OFFICINALIS FLOWER EXTRACT
21579	ROSMARINUS OFFICINALIS FLOWER OIL
21580	ROSMARINUS OFFICINALIS FLOWER WAX
21581	ROSMARINUS OFFICINALIS FLOWER/LEAF/STEM EXTRACT
21582	ROSMARINUS OFFICINALIS FLOWER/LEAF/STEM WATER
21583	ROSMARINUS OFFICINALIS LEAF
21584	ROSMARINUS OFFICINALIS LEAF EXTRACT
21585	ROSMARINUS OFFICINALIS LEAF OIL
21586	ROSMARINUS OFFICINALIS LEAF POWDER
21587	ROSMARINUS OFFICINALIS LEAF WATER
21588	ROSMARINUS OFFICINALIS LEAF/STEM OIL
21589	ROSMARINUS OFFICINALIS LEAF/STEM WATER
21590	ROSMARINUS OFFICINALIS PHYTOPLACENTA EXTRACT
21591	ROSMARINUS OFFICINALIS STEM OIL

Entry	Common Ingredient Name
21592	ROSMARINUS OFFICINALIS WATER
21593	ROSMARINYL GLUCOSIDE
21594	ROYAL JELLY
21595	ROYAL JELLY EXTRACT
21596	ROYAL JELLY POWDER
21597	ROYAL JELLY WATER
21598	R-PEANUT RICE CALLUS EXTRACT
21599	R-PORCINE POLYPEPTIDE-1
21600	R-SACCHAROMYCES POLYPEPTIDE-1
21601	R-SACCHAROMYCES POLYPEPTIDE-1 HEXAPEPTIDE-40 HEXAPEPTIDE-41 SH-OLIGOPEPTIDE-1
21602	R-SALMON OLIGOPEPTIDE-1
21603	R-SALMON OLIGOPEPTIDE-1 SH-OLIGOPEPTIDE-1
21604	RS-CHAETOCEROS NEOGRACILE POLYPEPTIDE-1
21605	R-THERMOTOGA MARITIMA POLYPEPTIDE-1
21606	R-THERMOTOGA MARITIMA POLYPEPTIDE-1 OLIGOPEPTIDE-105 OLIGOPEPTIDE-106 HEXAPEPTIDE-40
21607	R-TRYPANOSOMA CRUZI POLYPEPTIDE-1
21608	RUBBER LATEX
21609	RUBBER LATEX EXTRACT
21610	RUBIA CORDIFOLIA ROOT EXTRACT
21611	RUBIA CORDIFOLIA ROOT POWDER
21612	RUBIA CORDIFOLIA STEM EXTRACT
21613	RUBIA TINCTORUM ROOT
21614	RUBIA TINCTORUM ROOT EXTRACT
21615	RUBIA YUNNANENSIS EXTRACT
21616	RUBUS ARCTICUS CALLUS EXTRACT
21617	RUBUS ARCTICUS FRUIT EXTRACT
21618	RUBUS ARCTICUS FRUIT WATER
21619	RUBUS CAESIUS FRUIT EXTRACT
21620	RUBUS CHAMAEMORUS CALLUS
21621	RUBUS CHAMAEMORUS FRUIT EXTRACT
21622	RUBUS CHAMAEMORUS FRUIT JUICE
21623	RUBUS CHAMAEMORUS FRUIT JUICE EXTRACT
21624	RUBUS CHAMAEMORUS SEED EXTRACT
21625	RUBUS CHAMAEMORUS SEED OIL
21626	RUBUS CHINGII FRUIT EXTRACT
21627	RUBUS COREANUS FRUIT EXTRACT
21628	RUBUS COREANUS ROOT EXTRACT
21629	RUBUS COREANUS SEED EXTRACT
21630	RUBUS CRATAEGIFOLIUS FRUIT EXTRACT
21631	RUBUS CRATAEGIFOLIUS FRUIT WATER
21632	RUBUS DELICIOSUS EXTRACT
21633	RUBUS DELICIOSUS FRUIT JUICE
21634	RUBUS ELLIPTICUS FRUIT EXTRACT
21635	RUBUS ELLIPTICUS ROOT EXTRACT
21636	RUBUS FRUTICOSUS FRUIT EXTRACT
21637	RUBUS FRUTICOSUS FRUIT WATER
21638	RUBUS FRUTICOSUS JUICE
21639	RUBUS FRUTICOSUS LEAF CELL EXTRACT
21640	RUBUS FRUTICOSUS LEAF EXTRACT
21641	RUBUS FRUTICOSUS SEED
21642	RUBUS FRUTICOSUS/IDAEUS EXTRACT
21643	RUBUS GLAUCUS SEED OIL
21644	RUBUS HIRSUTUS FRUIT/LEAF EXTRACT
21645	RUBUS IDAEUS BUD EXTRACT
21646	RUBUS IDAEUS CALLUS EXTRACT
21647	RUBUS IDAEUS CALLUS POWDER
21648	RUBUS IDAEUS EXTRACT
21649	RUBUS IDAEUS FRUIT
21650	RUBUS IDAEUS FRUIT EXTRACT
21651	RUBUS IDAEUS FRUIT WATER
21652	RUBUS IDAEUS JUICE
21653	RUBUS IDAEUS LEAF CELL CULTURE
21654	RUBUS IDAEUS LEAF CERA
21655	RUBUS IDAEUS LEAF EXTRACT
21656	RUBUS IDAEUS LEAF POWDER
21657	RUBUS IDAEUS LEAF WAX
21658	RUBUS IDAEUS SACHALINENSIS FRUIT JUICE
21659	RUBUS IDAEUS SEED
21660	RUBUS IDAEUS SEED EXTRACT
21661	RUBUS IDAEUS SEED OIL
21662	RUBUS IDAEUS SEED POWDER
21663	RUBUS IDAEUS SEEDCAKE POWDER
21664	RUBUS IDAEUS/URSINUS FRUIT EXTRACT
21665	RUBUS IDAEUS/URSINUS FRUIT JUICE EXTRACT
21666	RUBUS LACINIATUS SEED OIL
21667	RUBUS MOLUCCANUS FRUIT EXTRACT
21668	RUBUS OCCIDENTALIS FRUIT EXTRACT
21669	RUBUS OCCIDENTALIS FRUIT JUICE

Entry	Common Ingredient Name
21670	RUBUS OCCIDENTALIS SEED OIL
21671	RUBUS PARVIFOLIUS FRUIT EXTRACT
21672	RUBUS RIBISOIDEUS FRUIT EXTRACT
21673	RUBUS STRIGOSUS SEED
21674	RUBUS SUAVISSIMUS LEAF EXTRACT
21675	RUBUS VILLOSUS FRUIT EXTRACT
21676	RUBUS VILLOSUS LEAF EXTRACT
21677	RUBUS VILLOSUS ROOT EXTRACT
21678	RUBUSOSIDE
21679	RUBY EXTRACT
21680	RUBY POWDER
21681	RUDBECKIA HIRTA SEED EXTRACT
21682	RUMEX ACETOSA LEAF EXTRACT
21683	RUMEX ACETOSELLA EXTRACT
21684	RUMEX CRISPUS FLOWER/LEAF/STEM EXTRACT
21685	RUMEX CRISPUS ROOT EXTRACT
21686	RUMEX OCCIDENTALIS EXTRACT
21687	RUMEX PSEUDONATRONATUS FLOWER/LEAF/STEM EXTRACT
21688	RUMEX STENOPHYLLUS FLOWER/LEAF/STEM EXTRACT
21689	RUMEX WALLICHII EXTRACT
21690	RUSCOGENIN
21691	RUSCUS ACULEATUS ROOT EXTRACT
21692	RUSSELIA EQUISETIFORMIS FLOWER/LEAF/STEM EXTRACT
21693	RUSSULA VIRESENS EXTRACT
21694	RUTA GRAVEOLENS HERB OIL
21695	RUTA GRAVEOLENS LEAF EXTRACT
21696	RUTA GRAVEOLENS LEAF/ROOT/STEM EXTRACT
21697	RUTA GRAVEOLENS LEAF/STEM EXTRACT
21698	RUTA GRAVEOLENS OIL
21699	RUTIN
21700	RUTINYL SUCCINATE
21701	RUTTNERA LAMELLOSA OIL
21702	SABATIA ANGULARIS EXTRACT
21703	SACCHARATED LIME
21704	SACCHARIDE HYDROLYSATE
21705	SACCHARIDE ISOMERATE
21706	SACCHARIN
21707	SACCHARINA ANGUSTATA EXTRACT
21708	SACCHARINA ANGUSTATA/UNDARIA PINNATIFIDA EXTRACT
21709	SACCHARINA JAPONICA EXTRACT
21710	SACCHARINA LATISSIMA EXTRACT
21711	SACCHARINA LONGICRURIS EXTRACT
21712	SACCHAROMYCES BOULADARDII/(ASPARAGUS COCHINCHINENSIS/LYCIUM CHINENSE/OPHIOPOGON JAPONICUS/PANAX GINSENG/REHMANNIA GLUTINOSA) ROOT/PORIA COCOS FERMENT FILTRATE
21713	SACCHAROMYCES CEREVISIAE EXTRACT
21714	SACCHAROMYCES FERMENT
21715	SACCHAROMYCES FERMENT FILTRATE
21716	SACCHAROMYCES FERMENT LYSATE FILTRATE
21717	SACCHAROMYCES LYSATE
21718	SACCHAROMYCES LYSATE EXTRACT
21719	SACCHAROMYCES LYSATE EXTRACT FILTRATE
21720	SACCHAROMYCES POLYPEPTIDES
21721	SACCHAROMYCES/(ABELIOPHYLLUM DISTICHUM/AGAVE TEQUILANA) STEM EXTRACT FERMENT FILTRATE
21722	SACCHAROMYCES/(ACHYRANTHES BIDENTATA/ANGELICA GIGAS/ANGELICA PUBESCENS/ANGELICA TENUISSIMA/ASARUM SIEBOLDI/CNIDIUM OFFICINALE/LEDEBOURIELLA DIVARICATA/PAEONIA SUFFRUTICOSA) ROOT/EUCOMMIA ULMOIDES BARK/MAGNOLIA LILIFLORA BUD FERMENT FILTRATE
21723	SACCHAROMYCES/(ANGELICA GIGAS/CNIDIUM OFFICINALE/PAEONIA LACTIFLORA/REHMANNIA GLUTINOSA) ROOT EXTRACT FERMENT FILTRATE
21724	SACCHAROMYCES/(ASPARAGUS COCHINCHINENSIS/LYCIUM CHINENSE/OPHIOPOGON JAPONICUS/PANAX GINSENG/REHMANNIA GLUTINOSA) ROOT/PORIA COCOS FERMENT FILTRATE
21725	SACCHAROMYCES/(CLOVE/LAVENDER) FLOWER/(ANISE/BRASSICA NAPUS/CORIANDER/FENNEL/HYPERICUM PERFORATUM/NIGELLA SATIVA/PARSLEY) FRUIT/(CYMBOPOGON CITRATUS/FRAXINUS EXCELSIOR/LAURUS NOBILIS/MARRUBIUM VULGARE/SAGE/STACHYS OFFICINALIS) LEAF/(GINGER/VALERIANA OFFICINALIS) ROOT/(CINNAMOMUM ZEYLANICUM/STACHYS OFFICINALIS) STEM/HONEY FERMENT EXTRACT
21726	SACCHAROMYCES/(COLLAGEN/HYDROLYZED PANAX GINSENG ROOT EXTRACT) FERMENT
21727	SACCHAROMYCES/(GRAPE/CITRUS JUNOS) FRUIT FERMENT FILTRATE
21728	SACCHAROMYCES/(LAVENDER/ROSEMARY/SAGE/THYME) LEAF EXTRACT FERMENT FILTRATE
21729	SACCHAROMYCES/(LAVENDER/ROSEMARY/SAGE/THYME) SEED EXTRACT FERMENT FILTRATE
21730	SACCHAROMYCES/(PANAX GINSENG/OPHIOPOGON JAPONICUS) ROOT/RHUS SEMIALATA GALL/(EUCALYPTUS GLOBULUS/ALCHEMILLA VULGARIS) LEAF/HIZIKIA FUSIFORME/SALICORNIA HERBACEA/SARGASSUM FULVELLUM FERMENT EXTRACT FILTRATE
21731	SACCHAROMYCES/ACANTHOPANAX SESSILIFLORUS EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
21732	SACCHAROMYCES/ACHYRANTHES BIDENTATA ROOT/ANGELICA GIGAS ROOT/ANGELICA PUBESCENS ROOT/ANGELICA TENUISSIMA ROOT/ASARUM SIEBOLDI ROOT/CNIDIUM OFFICINALE ROOT/ EUCOMMIA ULMOIDES BARK/LEDEBOURIELLA DIVARICATA ROOT/MAGNOLIA LILIFLORA BUD/PAEONIA SUFFRUTICOSA ROOT FERMENT FILTRATE
21733	SACCHAROMYCES/ACHYRANTHES BIDENTATA ROOT/ANGELICA GIGAS ROOT/ANGELICA PUBESCENS ROOT/ANGELICA TENUISSIMA ROOT/CNIDIUM OFFICINALE ROOT/EUCOMMIA ULMOIDES BARK/LEDEBOURIELLA DIVARICATA ROOT/PAEONIA SUFFRUTICOSA ROOT FERMENT FILTRATE
21734	SACCHAROMYCES/AGAVE AMERICANA LEAF FERMENT FILTRATE
21735	SACCHAROMYCES/ALCHEMILLA VULGARIS/ ALCHILLEA MILLEFOLIUM/BORAGO OFFICINALIS/ EUCALYPTUS GLOBULUS/HELICHRYSUM ARENARIUM FERMENT EXTRACT FILTRATE
21736	SACCHAROMYCES/ALLIUM SATIVUM BULB FERMENT FILTRATE
21737	SACCHAROMYCES/ALOE BARBADENSIS LEAF/APPLE FRUIT/ARTEMISIA PRINCEPS LEAF/GRAPEFRUIT/ PRUNUS MUME FRUIT/PUMPKIN/TOMATO FRUIT FERMENT FILTRATE
21738	SACCHAROMYCES/ALOE BARBADENSIS LEAF/ARTEMISIA VULGARIS LEAF/PRUNUS MUME FRUIT FERMENT FILTRATE
21739	SACCHAROMYCES/AMBER POWDER/HONEY FERMENT FILTRATE
21740	SACCHAROMYCES/ANEMARRHENA ASPHODELOIDES ROOT/ANGELICA GIGAS ROOT/ASPARAGUS COCHINCHINENSIS/ATRACTYLODES MACROCEPHALA ROOT/FRAXINUS EXCELSIOR BARK/LICORICE ROOT/OPHIOPOGON JAPONICUS ROOT/PAEONIA LACTIFLORA ROOT/ PHELLODENDRON AMURENSE BARK FERMENT EXTRACT
21741	SACCHAROMYCES/ANGELICA DAHURICA ROOT FERMENT EXTRACT
21742	SACCHAROMYCES/ANTLER VELVET/ARBUTIN/ CITRUS LIMON FRUIT/GANODERMA LUCIDUM STEM/PANAX GINSENG ROOT/PINUS SYLVESTRIS BUD/PROPAGERMANIUM/ROYAL JELLY/SALMON EGG/TURTLE OIL FERMENT EXTRACT FILTRATE
21743	SACCHAROMYCES/APPLE FRUIT/APRICOT KERNEL/ PEACH KERNEL/COIX LACRYMA-JOBI MA-YUEN SEED/SUCROSE FERMENT FILTRATE
21744	SACCHAROMYCES/APPLE FRUIT/HONEY/PANAX GINSENG ROOT/ROYAL JELLY/SUCROSE FERMENT FILTRATE
21745	SACCHAROMYCES/APPLE FRUIT/HYDROLYZED CONCHIOLIN PROTEIN/SUCROSE FERMENT FILTRATE
21746	SACCHAROMYCES/APPLE FRUIT/MELON FRUIT/ SUCROSE FERMENT FILTRATE
21747	SACCHAROMYCES/APPLE FRUIT/SWEET CHERRY FRUIT/SUCROSE FERMENT FILTRATE
21748	SACCHAROMYCES/APPLE/SUCROSE FERMENT FILTRATE
21749	SACCHAROMYCES/ARGANIA SPINOSA KERNEL OIL FERMENT FILTRATE
21750	SACCHAROMYCES/ARTEMISIA GMELINII LEAF/ STEM/AGAVE TEQUILANA STEM EXTRACT FERMENT FILTRATE
21751	SACCHAROMYCES/ARTEMISIA PRINCEPS LEAF FERMENT FILTRATE
21752	SACCHAROMYCES/ASPARAGUS COCHINCHINENSIS ROOT/LYCIUM CHINENSE ROOT/OPHIOPOGON JAPONICUS ROOT/PANAX GINSENG ROOT/PORIA COCOS/REHMANNIA GLUTINOSA ROOT FERMENT FILTRATE
21753	SACCHAROMYCES/ASPERGILLUS/HYDROLYZED RICE BRAN FERMENT LYSATE FILTRATE
21754	SACCHAROMYCES/ASTRAGALUS MEMBRANACEUS ROOT FERMENT EXTRACT
21755	SACCHAROMYCES/BARLEY SEED FERMENT EXTRACT
21756	SACCHAROMYCES/BARLEY SEED FERMENT FILTRATE
21757	SACCHAROMYCES/BLACK STRAP POWDER/ PLACENTAL EXTRACT FERMENT FILTRATE
21758	SACCHAROMYCES/BORAGO OFFICINALIS SEED OIL/GLYCERIN FERMENT FILTRATE
21759	SACCHAROMYCES/BOSWELLIA SERRATA GUM FERMENT EXTRACT
21760	SACCHAROMYCES/CALCIUM FERMENT
21761	SACCHAROMYCES/CALCIUM/GERMANIUM FERMENT LYSATE EXTRACT
21762	SACCHAROMYCES/CAMELLIA JAPONICA FLOWER/ CASTANEA CRENATA SHELL/DIOSPYROS KAKI LEAF/ PAEONIA SUFFRUTICOSA ROOT/RHUS JAVANICA/ SANGUISORBA OFFICINALIS ROOT EXTRACT FERMENT FILTRATE
21763	SACCHAROMYCES/CAMELLIA JAPONICA SEED OIL/GLYCERIN FERMENT FILTRATE
21764	SACCHAROMYCES/CAMELLIA RUSTICANA WOOD FERMENT FILTRATE
21765	SACCHAROMYCES/CAMELLIA SINENSIS EXTRACT FERMENT FILTRATE
21766	SACCHAROMYCES/CAMELLIA SINENSIS LEAF FERMENT FILTRATE
21767	SACCHAROMYCES/CAMELLIA SINENSIS LEAF/CLADOSIPHON OKAMURANUS/RICE FERMENT FILTRATE
21768	SACCHAROMYCES/CAMELLIA SINENSIS LEAF/ GANODERMA LUCIDUM/PANAX GINSENG ROOT FERMENT FILTRATE
21769	SACCHAROMYCES/CAMELLIA SINENSIS LEAF/ ORIGANUM MAJORANA LEAF/HIPPOPHAE RHAMNOIDES FRUIT/RIBES GROSSULARIA FRUIT FERMENT EXTRACT
21770	SACCHAROMYCES/CAPSICUM ANNUUM FRUIT FERMENT FILTRATE
21771	SACCHAROMYCES/CARAGANA SINICA ROOT FERMENT EXTRACT
21772	SACCHAROMYCES/CARRAGEENAN EXTRACT/ SARCODIOTHECA GAUDICHAUDII EXTRACT FERMENT

Entry	Common Ingredient Name
21773	SACCHAROMYCES/CHROMIUM FERMENT EXTRACT FILTRATE
21774	SACCHAROMYCES/CITRUS JUNOS PEEL FERMENT FILTRATE
21775	SACCHAROMYCES/COCONUT FLOWER NECTAR FERMENT FILTRATE
21776	SACCHAROMYCES/COIX LACRYMA-JOBI MA-YUEN SEED FERMENT FILTRATE
21777	SACCHAROMYCES/COIX LACRYMA-JOBI MA-YUEN SEED/GLUCOSE FERMENT FILTRATE
21778	SACCHAROMYCES/COPPER FERMENT
21779	SACCHAROMYCES/COPPER FERMENT LYSATE FILTRATE
21780	SACCHAROMYCES/CORDYCEPS SINENSIS FERMENT FILTRATE
21781	SACCHAROMYCES/CORNUS OFFICINALIS FRUIT/ANGELICA ACUTILOBA ROOT/DEER ANTLER/THYME FERMENT FILTRATE
21782	SACCHAROMYCES/CORNUS OFFICINALIS FRUIT/CNIDIUM OFFICINALE ROOT/REHMANNIA GLUTINOSA ROOT FERMENT EXTRACT FILTRATE
21783	SACCHAROMYCES/CUCUMIS MELO FRUIT/FRAGARIA CHILOENSIS FRUIT/VITIS VINIFERA FRUIT/AKEBIA QUINATA FRUIT/PYRUS MALUS FRUIT/FICUS CARICA FRUIT/MUSA PARADISIACA FRUIT/SUCROSE FERMENT FILTRATE
21784	SACCHAROMYCES/CYNOMORIUM COCCINEUM FERMENT FILTRATE
21785	SACCHAROMYCES/CYPERUS ROTUNDUS ROOT/ MAGNOLIA OBOVATA BARK/PAEONIA SUFFRUTICOSA ROOT/PEACH KERNEL FERMENT EXTRACT FILTRATE
21786	SACCHAROMYCES/DAY LILY FLOWER FERMENT FILTRATE
21787	SACCHAROMYCES/DAY LILY FLOWER/HONEY FERMENT FILTRATE
21788	SACCHAROMYCES/DEFATTED MEALWORM LARVA FERMENT EXTRACT FILTRATE
21789	SACCHAROMYCES/DEFATTED RICE BRAN FERMENT
21790	SACCHAROMYCES/ECKLONIA CAVA/RICE BRAN EXTRACT FERMENT FILTRATE
21791	SACCHAROMYCES/GERMANIUM FERMENT
21792	SACCHAROMYCES/GLUCOSE/ACEROLA FRUIT/ALOE LEAF/APPLE FRUIT/AVERRHOA CARAMBOLA FRUIT/CARROT ROOT/CUCUMBER FRUIT/LAMINARIA DIGITATA/MUSA ACUMINATA FRUIT/PAPAYA FRUIT/PERILLA FRUTESCENS LEAF/PINEAPPLE FRUIT/RADISH ROOT/SPINACH LEAF/TOMATO FRUIT FERMENT EXTRACT FILTRATE
21793	SACCHAROMYCES/GLYCYRRHIZA GLABRA/ GLYCYRRHIZA URALENSIS LEAF/STEM FERMENT EXTRACT
21794	SACCHAROMYCES/GOLD FERMENT
21795	SACCHAROMYCES/GOLD FERMENT LYSATE FILTRATE
21796	SACCHAROMYCES/GRAPE FERMENT EXTRACT
21797	SACCHAROMYCES/GRAPE FERMENT FILTRATE EXTRACT
21798	SACCHAROMYCES/GRAPE FRUIT/SEED/STALK FERMENT EXTRACT
21799	SACCHAROMYCES/GRAPE LEES FERMENT FILTRATE
21800	SACCHAROMYCES/HELIANTHUS ANNUUS SPROUT FERMENT EXTRACT
21801	SACCHAROMYCES/HEXAPEPTIDE-11 FERMENT FILTRATE EXTRACT
21802	SACCHAROMYCES/HIPPOPHAE RHAMNOIDES FRUIT FERMENT FILTRATE
21803	SACCHAROMYCES/HONEY FERMENT FILTRATE
21804	SACCHAROMYCES/HONEY/PANAX GINSENG ROOT EXTRACT/PORIA COCOS EXTRACT/REHMANNIA GLUTINOSA ROOT EXTRACT FERMENT FILTRATE
21805	SACCHAROMYCES/HONEY/PINEAPPLE FRUIT/SUCROSE FERMENT FILTRATE
21806	SACCHAROMYCES/HONEY/VINEGAR/WINE/ WITHANIA SOMNIFERA ROOT FERMENT FILTRATE
21807	SACCHAROMYCES/HORSE PLACENTA FERMENT FILTRATE
21808	SACCHAROMYCES/HYDROLYZED COLLAGEN/SUCROSE FERMENT FILTRATE
21809	SACCHAROMYCES/HYDROLYZED GERMINATED RICE GRAIN FERMENT FILTRATE
21810	SACCHAROMYCES/HYDROLYZED RICE BRAN FERMENT EXTRACT FILTRATE
21811	SACCHAROMYCES/HYDROLYZED RICE BRAN FERMENT FILTRATE
21812	SACCHAROMYCES/HYDROLYZED STACHYS AFFINIS TUBER FERMENT EXTRACT
21813	SACCHAROMYCES/HYDROLYZED STACHYS AFFINIS TUBER FERMENT FILTRATE
21814	SACCHAROMYCES/IMPERATA CYLINDRICA ROOT FERMENT EXTRACT
21815	SACCHAROMYCES/IPOMOEA BATATAS FERMENT EXTRACT
21816	SACCHAROMYCES/IPOMOEA BATATAS ROOT FERMENT FILTRATE EXTRACT
21817	SACCHAROMYCES/IPOMOEA BATATAS ROOT FERMENT LEES EXTRACT
21818	SACCHAROMYCES/IRON FERMENT
21819	SACCHAROMYCES/JUNIPERUS COMMUNIS FRUIT WATER FERMENT FILTRATE
21820	SACCHAROMYCES/JUNIPERUS COMMUNIS SEED WATER FERMENT FILTRATE
21821	SACCHAROMYCES/KAEMPFERIA PARVIFLORA RHIZOME FERMENT EXTRACT FILTRATE
21822	SACCHAROMYCES/LACTOBACILLUS/MANDARIN ORANGE PEEL/PHELLINUS LINTEUS/PINUS DENSIFLORA LEAF FERMENT FILTRATE
21823	SACCHAROMYCES/LAMINARIA SACCHARINA FERMENT
21824	SACCHAROMYCES/LAVENDER FLOWER/LEAF/STEM EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
21825	SACCHAROMYCES/LEDEBOURIELLA DIVARICATA ROOT/ACHYRANTHES BIDENTATA ROOT/CNIDIUM OFFICINALE ROOT/EUCOMMIA ULMOIDES BARK/ ANGELICA GIGAS ROOT/PAEONIA SUFFRUTICOSA ROOT/ANGELICA TENUISSIMA ROOT/ASARUM SIEBOLDI ROOT/ANGELICA PUBESCENS ROOT/ MAGNOLIA LILIFLORA BUD FERMENT FILTRATE
21826	SACCHAROMYCES/LEUCONOSTOC/APPLE FRUIT/ CARROT ROOT/RADISH ROOT/CABBAGE LEAF/ CELERY LEAF/CUCUMBER FRUIT/BANANA FRUIT/ ONION BULB/ARCTIUM LAPPA ROOT/SPINACH LEAF/ ORANGE PEEL/TOMATO FRUIT/PHASEOLUS RADIATUS SPROUT/PUMPKIN FRUIT EXTRACT FERMENT FILTRATE
21827	SACCHAROMYCES/LICORICE ROOT EXTRACT/RICE FERMENT EXTRACT FILTRATE
21828	SACCHAROMYCES/LICORICE ROOT/REHMANNIA GLUTINOSA ROOT/ANGELICA GIGAS ROOT/ OPHIOPOGON JAPONICUS ROOT/ATRACTYLODES MACROCEPHALA ROOT/PAEONIA LACTIFLORA ROOT/ ANEMARRHENA ASPHODELOIDES ROOT/FRAXINUS EXCELSIOR BARK/ASPARAGUS COCHINCHINENSIS/ PHELLODENDRON AMURENSE BARK FERMENT EXTRACT
21829	SACCHAROMYCES/LILIUM CANDIDUM CALLUS EXTRACT FERMENT EXTRACT FILTRATE
21830	SACCHAROMYCES/LINSEED OIL FERMENT FILTRATE
21831	SACCHAROMYCES/LITHOSPERMUM ERYTHRORHIZON ROOT OIL FERMENT FILTRATE
21832	SACCHAROMYCES/LYCIUM CHINENSE FRUIT FERMENT EXTRACT FILTRATE
21833	SACCHAROMYCES/LYCIUM CHINENSE FRUIT/ REHMANNIA GLUTINOSA ROOT/CUSCUTA CHINENSIS FRUIT/CISTANCHE DESERTICOLA/ZANTHOXYLUM PIPERITUM FRUIT/CHRYSANTHEMUM MORIFOLIUM FRUIT/PORIA COCOS/ CINNAMOMUM CASSIA FERMENT
21834	SACCHAROMYCES/MAGNESIUM FERMENT
21835	SACCHAROMYCES/MAGNESIUM FERMENT HYDROLYSATE
21836	SACCHAROMYCES/MAGNESIUM FERMENT LYSATE FILTRATE
21837	SACCHAROMYCES/MAGNESIUM/POTASSIUM/SODIUM /SULFUR/ZINC FERMENT LYSATE FILTRATE
21838	SACCHAROMYCES/MALACHITE FERMENT
21839	SACCHAROMYCES/MALT/CORN FERMENT FILTRATE
21840	SACCHAROMYCES/MALUS PUMILA FRUIT FERMENT FILTRATE
21841	SACCHAROMYCES/MANGANESE FERMENT
21842	SACCHAROMYCES/MELON FRUIT/SUCROSE FERMENT FILTRATE
21843	SACCHAROMYCES/MOLASSES/CABBAGE LEAF/ (ARCTIUM LAPPA/CARROT/NELUMBO NUCIFERA/ RADISH) ROOT FERMENT FILTRATE
21844	SACCHAROMYCES/MORINGA OLEIFERA SEED OIL/GLYCERIN FERMENT FILTRATE
21845	SACCHAROMYCES/MOTHER OF PEARL FERMENT LYSATE FILTRATE
21846	SACCHAROMYCES/NELUMBO NUCIFERA FERMENT EXTRACT FILTRATE
21847	SACCHAROMYCES/NIACINAMIDE FERMENT LYSATE FILTRATE
21848	SACCHAROMYCES/OLEA EUROPAEA FRUIT OIL/GLYCERIN FERMENT FILTRATE
21849	SACCHAROMYCES/OPAL FERMENT LYSATE FILTRATE
21850	SACCHAROMYCES/OPAL/MOTHER OF PEARL/ TURQUOISE/DIAMOND FERMENT LYSATE FILTRATE
21851	SACCHAROMYCES/OPHIOPOGON JAPONICUS ROOT/PANAX GINSENG ROOT/PORIA COCOS/ REHMANNIA GLUTINOSA ROOT FERMENT FILTRATE
21852	SACCHAROMYCES/PAECILOMYCES JAPONICA MYCELIUM/PANAX GINSENG ROOT FERMENT FILTRATE
21853	SACCHAROMYCES/PANAX GINSENG ADVENTITIOUS ROOT OIL FERMENT FILTRATE EXTRACT
21854	SACCHAROMYCES/PANAX GINSENG FERMENT FILTRATE
21855	SACCHAROMYCES/PANAX GINSENG FLOWER FERMENT EXTRACT
21856	SACCHAROMYCES/PANAX GINSENG ROOT FERMENT FILTRATE
21857	SACCHAROMYCES/PANAX GINSENG ROOT/ RHODODENDRON CHRYSANTHEMUM LEAF/LYCIUM CHINENSIS FRUIT/ANTLER VELVET FERMENT FILTRATE
21858	SACCHAROMYCES/PANAX GINSENG SPROUT FERMENT EXTRACT FILTRATE
21859	SACCHAROMYCES/PEPPERMINT LEAF FERMENT FILTRATE
21860	SACCHAROMYCES/PERSIMMON FRUIT JUICE FERMENT EXTRACT
21861	SACCHAROMYCES/PHELLODENDRON AMURENSE BARK FERMENT EXTRACT
21862	SACCHAROMYCES/PINEAPPLE FRUIT/SUCROSE FERMENT FILTRATE
21863	SACCHAROMYCES/PINUS KORAIENSIS SEED OIL FERMENT FILTRATE
21864	SACCHAROMYCES/PLATINUM FERMENT
21865	SACCHAROMYCES/PODOPHYLLUM PELTATUM FERMENT FILTRATE
21866	SACCHAROMYCES/PORIA COCOS SCLEROTIUM FERMENT EXTRACT
21867	SACCHAROMYCES/POTASSIUM FERMENT
21868	SACCHAROMYCES/POTASSIUM FERMENT HYDROLYSATE
21869	SACCHAROMYCES/POTASSIUM FERMENT LYSATE FILTRATE
21870	SACCHAROMYCES/POTATO EXTRACT FERMENT FILTRATE
21871	SACCHAROMYCES/PROPOLIS FERMENT EXTRACT
21872	SACCHAROMYCES/PRUNUS MUME EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
21873	SACCHAROMYCES/PRUNUS YEDOENSIS BARK EXTRACT FERMENT FILTRATE
21874	SACCHAROMYCES/PUERARIA LOBATA SYMBIOSOME EXTRACT FERMENT
21875	SACCHAROMYCES/PUNICA GRANATUM FRUIT FERMENT FILTRATE
21876	SACCHAROMYCES/REHMANNIA GLUTINOSA ROOT FERMENT EXTRACT
21877	SACCHAROMYCES/RHODIOLA CRENULATA ROOT EXTRACT FERMENT FILTRATE
21878	SACCHAROMYCES/RHODOBACTER/LACTOBACILLUS/ LEUCONOSTOC/STREPTOMYCES GRISEUS/ ASPERGILLUS/BACILLUS FERMENT FILTRATE
21879	SACCHAROMYCES/RICE BRAN FERMENT
21880	SACCHAROMYCES/RICE BRAN FERMENT FILTRATE EXTRACT
21881	SACCHAROMYCES/RICE BRAN/GERM FERMENT FILTRATE
21882	SACCHAROMYCES/RICE FERMENT FILTRATE
21883	SACCHAROMYCES/RICE FERMENT FILTRATE EXTRACT
21884	SACCHAROMYCES/RICE FERMENT LEES EXTRACT FILTRATE
21885	SACCHAROMYCES/RICE FERMENT LIPIDS
21886	SACCHAROMYCES/RICE KERNEL FERMENT
21887	SACCHAROMYCES/RICE LEES FERMENT FILTRATE
21888	SACCHAROMYCES/RICE LEES FERMENT LYSATE
21889	SACCHAROMYCES/RICE SPROUT FERMENT FILTRATE
21890	SACCHAROMYCES/ROSA CANINA FRUIT OIL FERMENT FILTRATE
21891	SACCHAROMYCES/ROSA DAMASCENA FLOWER EXTRACT FERMENT FILTRATE
21892	SACCHAROMYCES/RUBUS ARCTICUS CALLUS LYSATE FERMENT EXTRACT FILTRATE
21893	SACCHAROMYCES/RUBUS COREANUS FRUIT FERMENT FILTRATE
21894	SACCHAROMYCES/SAUSSUREA INVOLUCRATA FLOWER/ARTEMISIA PRINCEPS LEAF/HOUTTUYNIA CORDATA/LEONURUS SIBIRICUS/SALICORNIA HERBACEA FERMENT EXTRACT FILTRATE
21895	SACCHAROMYCES/SEA SALT FERMENT
21896	SACCHAROMYCES/SEA SILT FERMENT
21897	SACCHAROMYCES/SELAGINELLA LEPIDOPHYLLA FERMENT FILTRATE
21898	SACCHAROMYCES/SERICTERIUM EXTRACT/SODIUM BICARBONATE FERMENT FILTRATE
21899	SACCHAROMYCES/SILICON FERMENT
21900	SACCHAROMYCES/SILVER FERMENT
21901	SACCHAROMYCES/SNAIL SECRETION FILTRATE FERMENT FILTRATE
21902	SACCHAROMYCES/SOPHORA JAPONICA BUD FERMENT FILTRATE
21903	SACCHAROMYCES/SOY PROTEIN FERMENT
21904	SACCHAROMYCES/SOYBEAN EXTRACT FILTRATE FERMENT
21905	SACCHAROMYCES/STEVIA REBAUDIANA LEAF/STEM FERMENT EXTRACT
21906	SACCHAROMYCES/SUNFLOWER SEED OIL FERMENT FILTRATE
21907	SACCHAROMYCES/SWIFTLET NEST FERMENT FILTRATE
21908	SACCHAROMYCES/TITANIUM CITRATE FERMENT LYSATE FILTRATE
21909	SACCHAROMYCES/TOURMALINE FERMENT
21910	SACCHAROMYCES/TRITICUM AESTIVUM SEED FERMENT EXTRACT
21911	SACCHAROMYCES/TURQUOISE FERMENT LYSATE FILTRATE
21912	SACCHAROMYCES/VACCINIUM VITIS-IDAEA FRUIT FERMENT EXTRACT
21913	SACCHAROMYCES/VISCUM ALBUM FERMENT EXTRACT
21914	SACCHAROMYCES/WHEAT GERM FERMENT FILTRATE
21915	SACCHAROMYCES/XYLINUM/BLACK TEA FERMENT
21916	SACCHAROMYCES/ZINC FERMENT
21917	SACCHAROMYCES/ZINC/IRON/GERMANIUM/COPPER/ MAGNESIUM/SILICON FERMENT
21918	SACCHAROMYCES/ZYGOSACCHAROMYCES/GARLIC BULB/(HERICUM ERINACEUM/AURICULARIA AURICULA-JUDAE/GRIFOLA FRONDOSA) FRUITING BODY/PERILLA OCYMOIDES LEAF/DIOSCOREA JAPONICA RHIZOME/(ARCTIUM LAPPA/ BEET/GINGER/IPOMOEA BATATAS) ROOT/ (PHASEOLUS ANGULARIS/SESAME/SOYBEAN) SEED/ CLADOSIPHON OKAMURANUS/LAMINARIA JAPONICA/UNDARIA PINNATIFIDA FERMENT FILTRATE
21919	SACCHARUM OFFICINARUM EXTRACT
21920	SACCHARUM OFFICINARUM FERMENT EXTRACT
21921	SACCHARUM OFFICINARUM WAX
21922	SACCHARUM SPONTANEUM EXTRACT
21923	SAFFLOWER ACID
21924	SAFFLOWER GLUCOSIDE
21925	SAFFLOWER GLYCERIDE
21926	SAFFLOWER OIL/PALM OIL AMINOPROPANEDIOL ESTERS
21927	SAFFLOWER SEED OIL AMINOPROPANEDIOL AMIDES/ESTERS
21928	SAFFLOWER SEED OIL DECYL ESTERS
21929	SAFFLOWER SEED OIL PEG-8 ESTERS
21930	SAFFLOWER SEED OIL PIPERONYL ESTERS
21931	SAFFLOWER SEED OIL POLYGLYCERYL-4 ESTERS

Entry	Common Ingredient Name
21932	SAFFLOWER SEED OIL POLYGLYCERYL-6 ESTERS
21933	SAFFLOWERAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
21934	SAFFLOWEROYL CYSTEINE
21935	SAGERETIA THEA LEAF EXTRACT
21936	SAGERETIA THEEZANS BRANCH/LEAF EXTRACT
21937	SAHEL SCENEDESMUS EXTRACT
21938	SALACIA CHINENSIS ROOT EXTRACT
21939	SALACIA MADAGASCARIENSIS ROOT EXTRACT
21940	SALACIA OBLONGA ROOT EXTRACT
21941	SALACIA RETICULATA LEAF EXTRACT
21942	SALACIA RETICULATA ROOT EXTRACT
21943	SALACIA RETICULATA ROOT/STEM POWDER
21944	SALACIA RETICULATA WOOD EXTRACT
21945	SALCOLIN
21946	SALICIN
21947	SALICORNIA BIGELOVII EXTRACT
21948	SALICORNIA HERBACEA CALLUS CULTURE EXTRACT
21949	SALICORNIA HERBACEA EXTRACT
21950	SALICYLALDEHYDE
21951	SALICYLAMIDE
21952	SALICYLIC ACID
21953	SALICYLOYL DECAPEPTIDE-10
21954	SALICYLOYL OCTAPEPTIDE-32
21955	SALICYLOYL OCTAPEPTIDE-9
21956	SALICYLOYL OLIGOPEPTIDE-143
21957	SALICYLOYL PENTAPEPTIDE-33
21958	SALICYLOYL PHYTOSPHINGOSINE
21959	SALICYLOYL SH-NONAPEPTIDE-12
21960	SALICYLOYLHYDROXAMIC ACID
21961	SALICYLYL BEESWAX
21962	SALINICOCCUS LYSATE FILTRATE
21963	SALIVARY GLAND EXTRACT
21964	SALIX ALBA BARK EXTRACT
21965	SALIX ALBA BARK POWDER
21966	SALIX ALBA BARK WATER
21967	SALIX ALBA EXTRACT
21968	SALIX ALBA FLOWER EXTRACT
21969	SALIX ALBA LEAF EXTRACT
21970	SALIX ALBA/DAPHNOIDES/FRAGILIS/PURPUREA BARK EXTRACT
21971	SALIX BLINII LEAF EXTRACT
21972	SALIX DAPHNOIDES BARK EXTRACT
21973	SALIX DAPHNOIDES BUD/LEAF/STEM EXTRACT
21974	SALIX FRAGILIS BARK EXTRACT
21975	SALIX GRACILISTYLA LEAF EXTRACT
21976	SALIX GRACILISTYLA STEM EXTRACT
21977	SALIX NIGRA BARK EXTRACT
21978	SALIX PETSUSU BARK EXTRACT
21979	SALIX POLARIS CALLUS CULTURE EXTRACT
21980	SALIX PURPUREA BARK EXTRACT
21981	SALIX TETRASPERMA BARK EXTRACT
21982	S-ALLYLCYSTEINE
21983	SALMO OIL
21984	SALMO OVUM EXTRACT
21985	SALNACEDIN
21986	SALSOLA KOMAROVII EXTRACT
21987	SALT MINE MUD
21988	SALVADORA PERSICA BARK/ROOT EXTRACT
21989	SALVADORA PERSICA STEM EXTRACT
21990	SALVIA ELEGANS FLOWER/LEAF/STEM EXTRACT
21991	SALVIA HAENKEI EXTRACT
21992	SALVIA HAENKEI WATER
21993	SALVIA HISPANICA HERB EXTRACT
21994	SALVIA HISPANICA HERB OIL
21995	SALVIA HISPANICA SEED
21996	SALVIA HISPANICA SEED EXTRACT
21997	SALVIA HISPANICA SEED OIL
21998	SALVIA HISPANICA SEED POWDER
21999	SALVIA LAVANDULIFOLIA HERB EXTRACT
22000	SALVIA LAVANDULIFOLIA HERB OIL
22001	SALVIA LAVANDULIFOLIA LEAF OIL
22002	SALVIA MILTIORRHIZA FLOWER/LEAF/ROOT EXTRACT
22003	SALVIA MILTIORRHIZA LEAF EXTRACT
22004	SALVIA MILTIORRHIZA ROOT EXTRACT
22005	SALVIA NEMOROSA FLOWER/LEAF/STEM EXTRACT
22006	SALVIA OFFICINALIS EXTRACT
22007	SALVIA OFFICINALIS FLOWER/LEAF/STEM EXTRACT
22008	SALVIA OFFICINALIS FLOWER/LEAF/STEM JUICE
22009	SALVIA OFFICINALIS FLOWER/LEAF/STEM WATER

Entry	Common Ingredient Name
22010	SALVIA OFFICINALIS LAVANDULIFOLIA HERB EXTRACT
22011	SALVIA OFFICINALIS LAVANDULIFOLIA HERB OIL
22012	SALVIA OFFICINALIS LEAF
22013	SALVIA OFFICINALIS LEAF EXTRACT
22014	SALVIA OFFICINALIS LEAF WATER
22015	SALVIA OFFICINALIS OIL
22016	SALVIA OFFICINALIS ROOT EXTRACT
22017	SALVIA OFFICINALIS WATER
22018	SALVIA PLEBEIA EXTRACT
22019	SALVIA SCLAREA EXTRACT
22020	SALVIA SCLAREA FLOWER EXTRACT
22021	SALVIA SCLAREA FLOWER OIL
22022	SALVIA SCLAREA FLOWER/LEAF/STEM CERA
22023	SALVIA SCLAREA FLOWER/LEAF/STEM EXTRACT
22024	SALVIA SCLAREA FLOWER/LEAF/STEM OIL
22025	SALVIA SCLAREA FLOWER/LEAF/STEM WATER
22026	SALVIA SCLAREA FLOWER/LEAF/STEM WAX
22027	SALVIA SCLAREA OIL
22028	SALVIA SCLAREA SEED OIL
22029	SALVIA TRILOBA LEAF EXTRACT
22030	SALVIA TRILOBA LEAF OIL
22031	SALVIANOLIC ACID B
22032	SAMBUCUS CANADENSIS EXTRACT
22033	SAMBUCUS EBULUS FLOWER EXTRACT
22034	SAMBUCUS EBULUS FRUIT EXTRACT
22035	SAMBUCUS LATIPINNA CALLUS CULTURE EXTRACT
22036	SAMBUCUS NIGRA BRANCH EXTRACT
22037	SAMBUCUS NIGRA BUD EXTRACT
22038	SAMBUCUS NIGRA CERA
22039	SAMBUCUS NIGRA EXTRACT
22040	SAMBUCUS NIGRA FLOWER
22041	SAMBUCUS NIGRA FLOWER EXTRACT
22042	SAMBUCUS NIGRA FLOWER JUICE
22043	SAMBUCUS NIGRA FLOWER POWDER
22044	SAMBUCUS NIGRA FLOWER WATER
22045	SAMBUCUS NIGRA FRUIT EXTRACT
22046	SAMBUCUS NIGRA FRUIT JUICE
22047	SAMBUCUS NIGRA OIL
22048	SAMBUCUS NIGRA SEED OIL
22049	SAMBUCUS NIGRA WAX
22050	SAMBUCUS SIEBOLDIANA LEAF/STEM EXTRACT
22051	SAMBUCUS WILLIAMSII PHYTOPLACENTA EXTRACT
22052	SAMBUCUS WILLIAMSII STEM EXTRACT
22053	SAND
22054	SANGUINARIA CANADENSIS POWDER
22055	SANGUINARIA CANADENSIS RHIZOME/ROOT EXTRACT
22056	SANGUINARIA CANADENSIS ROOT EXTRACT
22057	SANGUISORBA MINOR EXTRACT
22058	SANGUISORBA OFFICINALIS ROOT EXTRACT
22059	SANGUISORBA OFFICINALIS ROOT/STALK POWDER
22060	SANGUISORBA OFFICINALIS XYLEM SAP
22061	SANICULA EUROPAEA EXTRACT
22062	SANICULA EUROPAEA FLOWER/LEAF/STEM EXTRACT
22063	SANSEVIERIA TRIFASCIATA LEAF EXTRACT
22064	SANTALOL
22065	SANTALUM ACUMINATUM FRUIT EXTRACT
22066	SANTALUM ACUMINATUM FRUIT POWDER
22067	SANTALUM ALBUM
22068	SANTALUM ALBUM EXTRACT
22069	SANTALUM ALBUM OIL
22070	SANTALUM ALBUM SEED EXTRACT
22071	SANTALUM ALBUM SEED OIL
22072	SANTALUM ALBUM WOOD EXTRACT
22073	SANTALUM ALBUM WOOD OIL
22074	SANTALUM ALBUM WOOD POWDER
22075	SANTALUM AUSTROCALEDONICUM WOOD OIL
22076	SANTALUM AUSTROCALEDONICUM WOOD WATER
22077	SANTALUM PANICULATUM WOOD OIL
22078	SANTALUM SPICATA WOOD OIL
22079	SANTALUM SPICATUM SEED OIL
22080	SANTALUM SPICATUM SHELL POWDER
22081	SANTALYL ACETATE
22082	SANTOLINA CHAMAECYPARISSUS EXTRACT
22083	SAPINDUS EMARGINATUS FRUIT EXTRACT
22084	SAPINDUS EMARGINATUS FRUIT/SUCROSE FERMENT FILTRATE
22085	SAPINDUS MUKOROSSI FRUIT EXTRACT
22086	SAPINDUS MUKOROSSI FRUIT FERMENT EXTRACT
22087	SAPINDUS MUKOROSSI FRUIT OIL

Entry	Common Ingredient Name
22088	SAPINDUS MUKOROSSI FRUIT POWDER
22089	SAPINDUS MUKOROSSI FRUIT/PERICARP EXTRACT
22090	SAPINDUS MUKOROSSI LEAF EXTRACT
22091	SAPINDUS MUKOROSSI PEEL EXTRACT
22092	SAPINDUS MUKOROSSI SEED
22093	SAPINDUS MUKOROSSI SEED OIL
22094	SAPINDUS OAHUENSIS FRUIT EXTRACT
22095	SAPINDUS RARAK FRUIT EXTRACT
22096	SAPINDUS TRIFOLIATUS FRUIT EXTRACT
22097	SAPONARIA OFFICINALIS EXTRACT
22098	SAPONARIA OFFICINALIS LEAF EXTRACT
22099	SAPONARIA OFFICINALIS LEAF/ROOT EXTRACT
22100	SAPONARIA OFFICINALIS ROOT EXTRACT
22101	SAPONARIA OFFICINALIS ROOT POWDER
22102	SAPONARIA PUMILA CALLUS CULTURE EXTRACT
22103	SAPONARIA PUMILA CALLUS EXTRACT
22104	SAPONINS
22105	SAPONINYL ACETOSTEARDIMONIUM CHLORIDE
22106	SAPOSHNIKOVIA DIVARICATA ROOT EXTRACT
22107	SAPPHIRE EXTRACT
22108	SAPPHIRE POWDER
22109	S-ARACHIDONOYL/LINOLENOYL/LINOLEOYL GLUTATHIONE
22110	SARCOCAPNOS CRASSIFOLIA CALLUS LYSATE
22111	SARCODIOTHECA GAUDICHAUDII EXTRACT
22112	SARCODON ASPRATUS EXTRACT
22113	SARCOSINE
22114	SARCOTHALIA CRISPATA
22115	SARGACHROMANOL A
22116	SARGACHROMANOL B
22117	SARGACHROMANOL C
22118	SARGACHROMANOL D
22119	SARGACHROMANOL E
22120	SARGACHROMANOL F
22121	SARGASSUM FILIPENDULA EXTRACT
22122	SARGASSUM FULVELLUM EXTRACT
22123	SARGASSUM FUSIFORME EXTRACT
22124	SARGASSUM GLAUCESCENS EXTRACT
22125	SARGASSUM HORNERI EXTRACT
22126	SARGASSUM MUTICUM EXTRACT
22127	SARGASSUM PACIFICUM THALLUS EXTRACT
22128	SARGASSUM PALLIDUM EXTRACT
22129	SARGASSUM SERRATIFOLIUM EXTRACT
22130	SARGASSUM SILIQUASTRUM EXTRACT
22131	SARGASSUM THUNBERGII EXTRACT
22132	SARGASSUM VULGARE EXTRACT
22133	SARGASSUM YEZOENSE EXTRACT
22134	SAROTHAMNUS SCOPARIUS EXTRACT
22135	SARRACENIA LEUCOPHYLLA FLOWER/LEAF/SEED/STALK EXTRACT
22136	SARRACENIA PURPUREA FLOWER/LEAF/SEED/STALK EXTRACT
22137	SARSASAPOGENIN
22138	SASA KURILENSIS LEAF/STEM EXTRACT
22139	SASA KURILENSIS WATER
22140	SASA PALMATA LEAF EXTRACT
22141	SASA QUELPAERTENSIS EXTRACT
22142	SASA QUELPAERTENSIS LEAF/STEM EXTRACT
22143	SASA SENANENSIS LEAF EXTRACT
22144	SASA SENANENSIS LEAF POWDER
22145	SASA VEITCHII
22146	SASA VEITCHII LEAF EXTRACT
22147	SASA VEITCHII LEAF POWDER
22148	SASA VEITCHII LEAF/STEM WATER
22149	SASSAFRAS OFFICINALE BARK EXTRACT
22150	SASSAFRAS OFFICINALE BARK/ROOT EXTRACT
22151	SASSAFRAS OFFICINALE ROOT OIL
22152	SATUREJA HORTENSIS EXTRACT
22153	SATUREJA HORTENSIS LEAF EXTRACT
22154	SATUREJA HORTENSIS OIL
22155	SATUREJA MONTANA EXTRACT
22156	SATUREJA MONTANA FLOWER/LEAF/STEM WATER
22157	SATUREJA MONTANA OIL
22158	SAURURUS CHINENSIS EXTRACT
22159	SAURURUS CHINENSIS FLOWER EXTRACT
22160	SAURURUS CHINENSIS FLOWER/LEAF/STEM EXTRACT
22161	SAURURUS CHINENSIS LEAF/ROOT EXTRACT
22162	SAURURUS CHINENSIS LEAF/STEM EXTRACT
22163	SAURURUS CHINENSIS ROOT EXTRACT
22164	SAUSSUREA INVOLUCRATA CALLUS EXTRACT
22165	SAUSSUREA INVOLUCRATA EXTRACT

Entry	Common Ingredient Name
22166	SAUSSUREA LAPPA EXTRACT HYDROGENATED
22167	SAUSSUREA LAPPA ROOT EXTRACT
22168	SAUSSUREA LAPPA ROOT POWDER
22169	SAXIFRAGA CESPITOSA EXTRACT
22170	SAXIFRAGA OPPOSITIFOLIA EXTRACT
22171	SAXIFRAGA ROTUNDIFOLIA FLOWER/LEAF/STEM EXTRACT
22172	SAXIFRAGA SARMENTOSA EXTRACT
22173	SAXIFRAGA SARMENTOSA WATER
22174	SAXIFRAGA STOLONIFERA LEAF POWDER
22175	SAXIFRAGA STOLONIFERA WATER
22176	S-BOVINE OLIGOPEPTIDE-1
22177	SCABIOSA ARVENSIS EXTRACT
22178	SCAEVOLA TACCADA LEAF EXTRACT
22179	SCALLOP SHELL POWDER
22180	SCENEDESMUS DESERTICOLA EXTRACT
22181	SCENEDESMUS DESERTICOLA FERMENT EXTRACT
22182	SCENEDESMUS RUBESCENS EXTRACT
22183	SCENTENAL
22184	S-CENTIPEDE DECAPEPTIDE-1
22185	S-CENTIPEDE OLIGOPEPTIDE-1 AMIDE
22186	SCHIMA WALLICHII BARK EXTRACT
22187	SCHINOPSIS QUEBRACHO-COLORADO WOOD EXTRACT
22188	SCHINUS MOLLE EXTRACT
22189	SCHINUS MOLLE FRUIT EXTRACT
22190	SCHINUS MOLLE LEAF EXTRACT
22191	SCHINUS MOLLE OIL
22192	SCHINUS MOLLE SEED EXTRACT
22193	SCHINUS TEREBINTHIFOLIA FRUIT EXTRACT
22194	SCHINUS TEREBINTHIFOLIA FRUIT OIL
22195	SCHINUS TEREBINTHIFOLIA LEAF EXTRACT
22196	SCHINUS TEREBINTHIFOLIA SEED EXTRACT
22197	SCHINUS TEREBINTHIFOLIA SEED OIL
22198	SCHINZIOPHYTON RAUTANENII KERNEL OIL
22199	SCHINZIOPHYTON RAUTANENII KERNEL OIL PEG-8 ESTERS
22200	SCHINZIOPHYTON RAUTANENII KERNEL OIL POLYGLYCERYL-6 ESTERS
22201	SCHINZIOPHYTON RAUTANENII KERNEL POWDER
22202	SCHISANDRA CHINENSIS CALLUS EXTRACT
22203	SCHISANDRA CHINENSIS FRUIT
22204	SCHISANDRA CHINENSIS FRUIT EXTRACT
22205	SCHISANDRA CHINENSIS FRUIT OIL
22206	SCHISANDRA CHINENSIS FRUIT POWDER
22207	SCHISANDRA CHINENSIS FRUIT WATER
22208	SCHISANDRA CHINENSIS PHYTOPLACENTA EXTRACT
22209	SCHISANDRA CHINENSIS SEED EXTRACT
22210	SCHISANDRA NIGRA FRUIT EXTRACT
22211	SCHISANDRA SPHENANTHERA FRUIT EXTRACT
22212	SCHISANDRIN
22213	SCHIST
22214	SCHIZONEPETA TENUIFOLIA EXTRACT
22215	SCHIZOPHYLLAN
22216	SCHIZOPHYLLUM COMMUNE FERMENT FILTRATE
22217	SCHIZOPHYLLUM COMMUNE MYCELIUM FERMENT FILTRATE EXTRACT
22218	SCHIZOPHYLLUM COMMUNE MYCELIUM/RICE FERMENT EXTRACT FILTRATE
22219	SCHIZOPHYLLUM COMMUNE/CITRUS UNSHIU PEEL EXTRACT FERMENT FILTRATE
22220	SCHIZOPHYLLUM COMMUNE/PANAX GINSENG FERMENT FILTRATE
22221	SCHIZOPHYLLUM COMMUNE/PANAX GINSENG ROOT FERMENT FILTRATE
22222	SCHIZOPHYLUM COMMUNE EXTRACT
22223	SCHIZOSACCHAROMYCES FERMENT EXTRACT FILTRATE
22224	SCHIZOSACCHAROMYCES FERMENT FILTRATE
22225	SCHIZOSACCHAROMYCES POMBE EXTRACT
22226	SCHIZOSACCHAROMYCES/(SOLANUM LYCOPERSICUM/CUCUMIS SATIVUS/ANANAS COMOSUS/CITRUS LIMON/PYRUS MALUS/CUCURBITA MAXIMA/CARICA PAPAYA/CITRULLUS LANATUS/ CUCUMIS MELO/PRUNUS ARMENIACA/AMYGDALUS PERSICA/FICUS CARICA/AKEBIA QUINATA/ CHAENOMELES SINENSIS/FRAGARIA ANNANASSA/ VITIS VINIFERA/ACTINIDIA DELICIOSA/PRUNUS MUME/ERIOBOTYRA JAPONICA/PRUNUS SALICINA/ BENINCASA HISPIDA) FRUIT/(RAPHANUS SATIVUS/ BRASSICA OLERACEA CAPITATA/DAUCUS CAROTA/ ALOE ARBORESCENS/SASA VEITCHII/DIOSPYROS KAKI/PERILLA FRUTESCENS) LEAF/(RAPHANUS SATIVUS/DAUCUS CAROTA/SOLANUM TUBEROSUM/ IPOMOEA BATATAS/COLOCASIA ESCULENTA/ NELUMBO NUCIFERA/ARCTIUM LAPPA/DIOSCOREA JAPONICA/ZINGIBER OFFICINALE) ROOT/(GLYCINE MAX/VIGNA ANGULARIS/COIX LACRYMA-JOBI MA-YUEN/SETARIA ITALICA/PANICUM MILIACEUM) SEED/FARFUGIUM JAPONICUM STEM/EQUISETUM ARVENSE/OENANTHE JAVANICA/CRYPTOTAENIA JAPONICA/ORYZA SATIVA/LENTINUS EDODES FRUITING BODY/UNDARIA PINNATIFIDA FERMENT FILTRATE
22227	SCHIZOSACCHAROMYCES/FIG FRUIT FERMENT FILTRATE
22228	SCHIZOTHRIX CALCICOLA EXTRACT

Entry	Common Ingredient Name
22229	SCHKUHRIA PINNATA EXTRACT
22230	SCHLEICHERA TRIJUGA SEED OIL
22231	SCIADOPITYS VERTICILLATA BRANCH/LEAF EXTRACT
22232	SCIADOPITYS VERTICILLATA BRANCH/LEAF OIL
22233	SCIADOPITYS VERTICILLATA LEAF OIL
22234	SCIADOPITYS VERTICILLATA ROOT EXTRACT
22235	SCIADOPITYS VERTICILLATA WOOD OIL
22236	SCIRPUS FLUVIATILIS RHIZOME EXTRACT
22237	SCIRPUS TABERNAEMONTANI EXTRACT
22238	SCLAREOL
22239	SCLAREOLIDE
22240	SCLERANTHUS ANNUUS FLOWER EXTRACT
22241	SCLEROCARYA BIRREA CALLUS EXTRACT
22242	SCLEROCARYA BIRREA FRUIT EXTRACT
22243	SCLEROCARYA BIRREA LEAF EXTRACT
22244	SCLEROCARYA BIRREA SEED BUTTER
22245	SCLEROCARYA BIRREA SEED OIL
22246	SCLEROCARYA BIRREA SEED OIL PEG-8 ESTERS
22247	SCLEROCARYA BIRREA SEED OIL POLYGLYCERYL-10 ESTERS
22248	SCLEROCARYA BIRREA SEED OIL POLYGLYCERYL-6 ESTERS
22249	SCLEROCARYA BIRREA SEED POWDER
22250	SCLEROMITRION DIFFUSUM FLOWER/LEAF/STEM EXTRACT
22251	SCLEROTIUM GUM
22252	S-CLOSTRIDIUM BOTULINUM DECAPEPTIDE-1
22253	S-CLOSTRIDIUM BOTULINUM DECAPEPTIDE-2
22254	SCOPARIA DULCIS EXTRACT
22255	SCOPARIA DULCIS FLOWER/LEAF/STEM EXTRACT
22256	SCOPARONE
22257	SCORDININE
22258	SCROPHULARIA BUERGERIANA EXTRACT
22259	SCROPHULARIA BUERGERIANA ROOT EXTRACT
22260	SCROPHULARIA KORAIENSIS ROOT EXTRACT
22261	SCROPHULARIA NODOSA EXTRACT
22262	SCUTELLARIA ALPINA FLOWER/LEAF/STEM EXTRACT
22263	SCUTELLARIA BAICALENSIS CALLUS CULTURE
22264	SCUTELLARIA BAICALENSIS EXTRACT
22265	SCUTELLARIA BAICALENSIS ROOT EXTRACT
22266	SCUTELLARIA BAICALENSIS ROOT POWDER
22267	SCUTELLARIA BAICALENSIS SPROUT EXTRACT
22268	SCUTELLARIA GALERICULATA EXTRACT
22269	SCUTELLARIA GALERICULATA LEAF
22270	SCUTELLARIA GALERICULATA ROOT EXTRACT
22271	SCUTELLARIA LATERIFLORA EXTRACT
22272	SCUTELLARIA LATERIFLORA FLOWER POWDER
22273	SCYLLII PELLIS EXTRACT
22274	SD ALCOHOL 1
22275	SD ALCOHOL 23-A
22276	SD ALCOHOL 23-F
22277	SD ALCOHOL 23-H
22278	SD ALCOHOL 27-B
22279	SD ALCOHOL 30
22280	SD ALCOHOL 31-A
22281	SD ALCOHOL 36
22282	SD ALCOHOL 37
22283	SD ALCOHOL 38-B
22284	SD ALCOHOL 38-C
22285	SD ALCOHOL 38-D
22286	SD ALCOHOL 38-F
22287	SD ALCOHOL 39
22288	SD ALCOHOL 39-A
22289	SD ALCOHOL 39-B
22290	SD ALCOHOL 39-C
22291	SD ALCOHOL 39-D
22292	SD ALCOHOL 3-A
22293	SD ALCOHOL 3-B
22294	SD ALCOHOL 3-C
22295	SD ALCOHOL 40
22296	SD ALCOHOL 40-A
22297	SD ALCOHOL 40-B
22298	SD ALCOHOL 40-C
22299	SD ALCOHOL 46
22300	S-DNA APTAMER-1
22301	SEA ANEMONE EXTRACT
22302	SEA ANEMONE NEMATOCYST
22303	SEA CLAY EXTRACT
22304	SEA CUCUMBER EXTRACT
22305	SEA CUCUMBER POWDER

Entry	Common Ingredient Name
22306	SEA CUCUMBER SAPONINS
22307	SEA SALT EXTRACT
22308	SEA SILT
22309	SEA SILT EXTRACT
22310	SEA SNAKE LIPIDS
22311	SEA URCHIN EXTRACT
22312	SEA WATER EXTRACT
22313	SEA WHIP EXTRACT
22314	SEAHORSE EXTRACT
22315	SEAL OIL
22316	SEBACIC ACID
22317	SECALE CEREALE ADVENTITIOUS ROOT EXTRACT
22318	SECALE CEREALE CALLUS EXTRACT
22319	SECALE CEREALE PHYTOPLACENTA CULTURE EXTRACT FILTRATE
22320	SECALE CEREALE PHYTOPLACENTA EXTRACT
22321	SECALE CEREALE SEED EXTRACT
22322	SECALE CEREALE SEED FLOUR
22323	SEC-BUTYL ACETATE
22324	SEC-BUTYL ALCOHOL
22325	SEC-BUTYL METHACRYLATE
22326	SEC-BUTYLPHENYL ETHYL GLYCERYL DIETHER
22327	SEC-BUTYLPHENYL GLYCERYL ETHER
22328	SECHIUM EDULE FRUIT EXTRACT
22329	SECHIUM EDULE FRUIT JUICE
22330	SEDIMENTARY ROCK POWDER
22331	SEDUM ACRE EXTRACT
22332	SEDUM BULBIFERUM EXTRACT
22333	SEDUM DENDROIDEUM LEAF/STEM EXTRACT
22334	SEDUM KAMTSCHATICUM CALLUS CULTURE EXTRACT
22335	SEDUM KAMTSCHATICUM LEAF EXTRACT
22336	SEDUM PURPUREUM EXTRACT
22337	SEDUM ROSEA ROOT EXTRACT
22338	SEDUM SARMENTOSUM EXTRACT
22339	SEDUM TAKESIMENSE LEAF/STEM EXTRACT
22340	SELAGINELLA INVOLVENS EXTRACT
22341	SELAGINELLA LEPIDOPHYLLA EXTRACT
22342	SELAGINELLA PULVINATA EXTRACT
22343	SELAGINELLA TAMARISCINA EXTRACT
22344	SELENICEREUS MEGALANTHUS FRUIT EXTRACT
22345	SELENICEREUS MONACANTHUS BUD EXTRACT
22346	SELENIUM SULFIDE
22347	SEMIAQUILEGIA ADOXOIDES ROOT EXTRACT
22348	SEMPERVIVUM TECTORUM EXTRACT
22349	SENECIO CANNABIFOLIUS EXTRACT
22350	SENECIO VULGARIS EXTRACT
22351	SENNA GARRETTIANA LEAF EXTRACT
22352	SENNA OCCIDENTALIS EXTRACT
22353	SEPIA EXTRACT
22354	SEPIOLITE
22355	SEPIOLITE EXTRACT
22356	SEQUOIA SEMPERVIRENS LEAF CELL EXTRACT
22357	SEQUOIA SEMPERVIRENS STEM EXTRACT
22358	SEQUOIADENDRON GIGANTEUM BUD EXTRACT
22359	SEQUOIADENDRON GIGANTEUM CALLUS CULTURE EXTRACT
22360	SEQUOIADENDRON GIGANTEUM STEM EXTRACT
22361	SERENOA SERRULATA FRUIT EXTRACT
22362	SERENOA SERRULATA FRUIT OIL
22363	SERENOA SERRULATA FRUIT POWDER
22364	SERENOA SERRULATA FRUIT WATER
22365	SERICA
22366	SERICA EXTRACT
22367	SERICA POWDER
22368	SERICIN
22369	SERICOSIDE
22370	SERINE
22371	SERRALYSIN
22372	SERUM ALBUMIN
22373	SERUM PROTEIN
22374	SESAME AMINO ACIDS
22375	SESAME OIL GLYCERETH-8 ESTERS
22376	SESAME OIL POLYGLYCERYL-6 ESTERS
22377	SESAME OIL/SUCCINIC ACID/TRIRICINOLEIN COPOLYMER
22378	SESAME SEED OIL PEG-8 ESTERS
22379	SESAMIDE DEA
22380	SESAMIDE DIPA
22381	SESAMIDOPROPYL BETAINE
22382	SESAMIDOPROPYL DIMETHYLAMINE
22383	SESAMIDOPROPYLAMINE OXIDE

Entry	Common Ingredient Name
22384	SESAMUM INDICUM MERISTEM CELL CULTURE EXTRACT
22385	SESAMUM INDICUM OIL UNSAPONIFIABLES
22386	SESAMUM INDICUM SEED
22387	SESAMUM INDICUM SEED BUTTER
22388	SESAMUM INDICUM SEED EXTRACT
22389	SESAMUM INDICUM SEED OIL
22390	SESAMUM INDICUM SEED POWDER
22391	SESAMUM INDICUM SPROUT EXTRACT
22392	SESBANIA GRANDIFLORA FLOWER EXTRACT
22393	SESQUI-(C8-10 ALKYL) C12-16 ALKANES
22394	SESQUIETHOXYTRIETHANOLAMINE
22395	SESQUIOCTYLDODECYL LAUROYL GLUTAMATE
22396	SETARIA ITALICA SEED EXTRACT
22397	S-GLYOXYLOYL ACETYL CYSTEINE
22398	SHALE EXTRACT
22399	SHARK FIN EXTRACT
22400	SHARK LIPIDS
22401	SHARK LIVER OIL
22402	SH-BARLEY SEED EXTRACT
22403	SH-DECAPEPTIDE-1
22404	SH-DECAPEPTIDE-1 SH-OLIGOPEPTIDE-2
22405	SH-DECAPEPTIDE-1 SH-OLIGOPEPTIDE-4
22406	SH-DECAPEPTIDE-1 SH-POLYPEPTIDE-1
22407	SH-DECAPEPTIDE-1 SH-POLYPEPTIDE-11
22408	SH-DECAPEPTIDE-1 SH-POLYPEPTIDE-2
22409	SH-DECAPEPTIDE-1 SH-POLYPEPTIDE-9
22410	SH-DECAPEPTIDE-1 SR-PINEAPPLE STEM BROMELAIN
22411	SH-DECAPEPTIDE-13
22412	SH-DECAPEPTIDE-2
22413	SH-DECAPEPTIDE-23
22414	SH-DECAPEPTIDE-3
22415	SH-DECAPEPTIDE-3 AMIDE
22416	SH-DECAPEPTIDE-7
22417	SH-DECAPEPTIDE-9
22418	SH-DNA
22419	SH-DNA-1
22420	SH-DS PHOSPHOROTHIOATE RNA-2 CHOLESTEROL
22421	SH-DSRNA-1
22422	SHEA BUTTER CETYL ESTERS
22423	SHEA BUTTER DECYL ESTERS
22424	SHEA BUTTER ETHYL ESTERS
22425	SHEA BUTTER GLYCERETH-8 ESTERS
22426	SHEA BUTTER GLYCERIDE
22427	SHEA BUTTER GLYCERIDES
22428	SHEA BUTTER OLEYL ESTERS
22429	SHEA BUTTER PEG-12 DIMETHICONE ESTERS
22430	SHEA BUTTER PEG-32 ESTERS
22431	SHEA BUTTER PEG-8 ESTERS
22432	SHEA BUTTER POLYGLYCERYL-3 ESTERS
22433	SHEA BUTTER POLYGLYCERYL-4 ESTERS
22434	SHEA BUTTER POLYGLYCERYL-6 ESTERS
22435	SHEA BUTTERAMIDE/CASTORAMIDE DEA
22436	SHEA BUTTERAMIDOPROPYL BETAINE
22437	SHEA BUTTERAMIDOPROPYLTRIMONIUM CHLORIDE
22438	SHEABUTTERAMIDOPROPYL DIMETHYLAMINE
22439	SHEEP ADIPOSE STROMAL CELL CONDITIONED MEDIA
22440	SHEEP DERMAL CELLS LYSATE
22441	SHEEP FIBROBLAST CONDITIONED MEDIA
22442	SHEEP MILK
22443	SHEEP SKIN LYSATE
22444	SHELLAC
22445	SHELLAC CERA
22446	SH-HEPTAPEPTIDE-1
22447	SH-HEPTAPEPTIDE-13
22448	SH-HEPTAPEPTIDE-18
22449	SH-HEPTAPEPTIDE-2
22450	SH-HEPTAPEPTIDE-3
22451	SH-HEPTAPEPTIDE-4 SP TRIFLUOROACETATE
22452	SH-HEXAPEPTIDE-1
22453	SH-HEXAPEPTIDE-2
22454	SH-HEXAPEPTIDE-3
22455	SH-HEXAPEPTIDE-4
22456	SH-HEXAPEPTIDE-43
22457	SHIKIMIC ACID
22458	SHIKIMOYL HEXAPEPTIDE-48
22459	SHIKIMOYL NONAPEPTIDE-11
22460	SHIKIMOYL PENTAPEPTIDE-33
22461	SHIKIMOYL SH-NONAPEPTIDE-12

Entry	Common Ingredient Name
22462	SHIKIMOYL SH-PENTAPEPTIDE-5
22463	SHINORINE
22464	SH-NONAPEPTIDE-1
22465	SH-NONAPEPTIDE-12
22466	SH-NONAPEPTIDE-2
22467	SH-NONAPEPTIDE-3
22468	SH-NONAPEPTIDE-4
22469	SH-OCTAPEPTIDE-16
22470	SH-OCTAPEPTIDE-2
22471	SH-OCTAPEPTIDE-24 AMIDE
22472	SH-OCTAPEPTIDE-3
22473	SH-OCTAPEPTIDE-4
22474	SH-OLIGOPEPTIDE-1
22475	SH-OLIGOPEPTIDE-1 ALANYL SR-SPIDER OLIGOPEPTIDE-1
22476	SH-OLIGOPEPTIDE-1 NONAPEPTIDE-29
22477	SH-OLIGOPEPTIDE-1 SH-POLYPEPTIDE-7 DIPEPTIDE-19
22478	SH-OLIGOPEPTIDE-1 SH-POLYPEPTIDE-94 DIPEPTIDE-35 SH-POLYPEPTIDE-94 SH-POLYPEPTIDE-95
22479	SH-OLIGOPEPTIDE-1 SR-EGYPTIAN SCORPION OLIGOPEPTIDE-1
22480	SH-OLIGOPEPTIDE-1 SR-OCEAN POUT OLIGOPEPTIDE-1 DIPEPTIDE-39
22481	SH-OLIGOPEPTIDE-1 SR-SEA RAVEN POLYPEPTIDE-1
22482	SH-OLIGOPEPTIDE-1 TRIPEPTIDE-58 HEXAPEPTIDE-40 DECAPEPTIDE-41 SR-SPIDER POLYPEPTIDE-3
22483	SH-OLIGOPEPTIDE-10
22484	SH-OLIGOPEPTIDE-11
22485	SH-OLIGOPEPTIDE-12

Entry	Common Ingredient Name
22486	SH-OLIGOPEPTIDE-13
22487	SH-OLIGOPEPTIDE-14
22488	SH-OLIGOPEPTIDE-15
22489	SH-OLIGOPEPTIDE-16
22490	SH-OLIGOPEPTIDE-2
22491	SH-OLIGOPEPTIDE-33
22492	SH-OLIGOPEPTIDE-4
22493	SH-OLIGOPEPTIDE-5
22494	SH-OLIGOPEPTIDE-5 SP
22495	SH-OLIGOPEPTIDE-6
22496	SH-OLIGOPEPTIDE-60
22497	SH-OLIGOPEPTIDE-7
22498	SH-OLIGOPEPTIDE-70
22499	SH-OLIGOPEPTIDE-71
22500	SH-OLIGOPEPTIDE-72
22501	SH-OLIGOPEPTIDE-73
22502	SH-OLIGOPEPTIDE-73 AMIDE ACETATE
22503	SH-OLIGOPEPTIDE-73 AMIDE TRIFLUOROACETATE
22504	SH-OLIGOPEPTIDE-74
22505	SH-OLIGOPEPTIDE-75
22506	SH-OLIGOPEPTIDE-75 AMIDE
22507	SH-OLIGOPEPTIDE-75 SH-OLIGOPEPTIDE-1
22508	SH-OLIGOPEPTIDE-76
22509	SH-OLIGOPEPTIDE-77
22510	SH-OLIGOPEPTIDE-78
22511	SH-OLIGOPEPTIDE-79

Entry	Common Ingredient Name
22512	SH-OLIGOPEPTIDE-8
22513	SH-OLIGOPEPTIDE-80
22514	SH-OLIGOPEPTIDE-81 AMIDE
22515	SH-OLIGOPEPTIDE-82
22516	SH-OLIGOPEPTIDE-82 AMIDE
22517	SH-OLIGOPEPTIDE-83
22518	SH-OLIGOPEPTIDE-83 AMIDE
22519	SH-OLIGOPEPTIDE-84
22520	SH-OLIGOPEPTIDE-86
22521	SH-OLIGOPEPTIDE-87
22522	SH-OLIGOPEPTIDE-88
22523	SH-OLIGOPEPTIDE-89 SP
22524	SH-OLIGOPEPTIDE-9
22525	SH-OLIGOPEPTIDE-90 SP
22526	SH-OLIGOPEPTIDE-91 SP
22527	SHOREA ROBUSTA LEAF EXTRACT
22528	SHOREA ROBUSTA RESIN
22529	SHOREA ROBUSTA RESIN EXTRACT
22530	SHOREA ROBUSTA SEED BUTTER
22531	SHOREA STENOPTERA SEED BUTTER
22532	SH-PENTAPEPTIDE-1
22533	SH-PENTAPEPTIDE-19
22534	SH-PENTAPEPTIDE-2
22535	SH-PENTAPEPTIDE-3
22536	SH-PENTAPEPTIDE-35
22537	SH-PENTAPEPTIDE-38

Entry	Common Ingredient Name
22538	SH-PENTAPEPTIDE-4
22539	SH-PENTAPEPTIDE-40
22540	SH-PENTAPEPTIDE-5
22541	SH-PENTAPEPTIDE-5 TRIPEPTIDE-35
22542	SH-PENTAPEPTIDE-6 TRIFLUOROACETATE
22543	SH-PENTAPEPTIDE-8
22544	SH-PENTAPEPTIDE-9
22545	SH-POLYPEPTIDE-1
22546	SH-POLYPEPTIDE-1 NONAPEPTIDE-29
22547	SH-POLYPEPTIDE-10
22548	SH-POLYPEPTIDE-100
22549	SH-POLYPEPTIDE-101
22550	SH-POLYPEPTIDE-102
22551	SH-POLYPEPTIDE-103
22552	SH-POLYPEPTIDE-107
22553	SH-POLYPEPTIDE-108
22554	SH-POLYPEPTIDE-109
22555	SH-POLYPEPTIDE-11
22556	SH-POLYPEPTIDE-11 DIPEPTIDE-35 OLIGOPEPTIDE-91 DIPEPTIDE- 19 HEXAPEPTIDE-40
22557	SH-POLYPEPTIDE-110
22558	SH-POLYPEPTIDE-111
22559	SH-POLYPEPTIDE-12
22560	SH-POLYPEPTIDE-13
22561	SH-POLYPEPTIDE-14
22562	SH-POLYPEPTIDE-15
22563	SH-POLYPEPTIDE-16
22564	SH-POLYPEPTIDE-17
22565	SH-POLYPEPTIDE-18
22566	SH-POLYPEPTIDE-19
22567	SH-POLYPEPTIDE-2
22568	SH-POLYPEPTIDE-2 SR-EGYPTIAN SCORPION OLIGOPEPTIDE-1
22569	SH-POLYPEPTIDE-22
22570	SH-POLYPEPTIDE-25
22571	SH-POLYPEPTIDE-26
22572	SH-POLYPEPTIDE-28
22573	SH-POLYPEPTIDE-29
22574	SH-POLYPEPTIDE-3
22575	SH-POLYPEPTIDE-30
22576	SH-POLYPEPTIDE-31
22577	SH-POLYPEPTIDE-33
22578	SH-POLYPEPTIDE-34
22579	SH-POLYPEPTIDE-35
22580	SH-POLYPEPTIDE-36
22581	SH-POLYPEPTIDE-37
22582	SH-POLYPEPTIDE-38
22583	SH-POLYPEPTIDE-39
22584	SH-POLYPEPTIDE-4
22585	SH-POLYPEPTIDE-40
22586	SH-POLYPEPTIDE-41
22587	SH-POLYPEPTIDE-42
22588	SH-POLYPEPTIDE-43
22589	SH-POLYPEPTIDE-44
22590	SH-POLYPEPTIDE-45
22591	SH-POLYPEPTIDE-46
22592	SH-POLYPEPTIDE-47
22593	SH-POLYPEPTIDE-48
22594	SH-POLYPEPTIDE-49
22595	SH-POLYPEPTIDE-5
22596	SH-POLYPEPTIDE-50
22597	SH-POLYPEPTIDE-50 SH-POLYPEPTIDE-56
22598	SH-POLYPEPTIDE-51
22599	SH-POLYPEPTIDE-53
22600	SH-POLYPEPTIDE-54
22601	SH-POLYPEPTIDE-55
22602	SH-POLYPEPTIDE-56
22603	SH-POLYPEPTIDE-56 RH-POLYPEPTIDE-65
22604	SH-POLYPEPTIDE-56 TRIPEPTIDE-44 RH-POLYPEPTIDE-7
22605	SH-POLYPEPTIDE-56 TRIPEPTIDE-44 SH-OLIGOPEPTIDE-1
22606	SH-POLYPEPTIDE-57
22607	SH-POLYPEPTIDE-58
22608	SH-POLYPEPTIDE-59
22609	SH-POLYPEPTIDE-6
22610	SH-POLYPEPTIDE-60
22611	SH-POLYPEPTIDE-61
22612	SH-POLYPEPTIDE-62
22613	SH-POLYPEPTIDE-64
22614	SH-POLYPEPTIDE-66
22615	SH-POLYPEPTIDE-67

Entry	Common Ingredient Name
22616	SH-POLYPEPTIDE-69
22617	SH-POLYPEPTIDE-7
22618	SH-POLYPEPTIDE-7 SH-OLIGOPEPTIDE-1
22619	SH-POLYPEPTIDE-7 SH-POLYPEPTIDE-94 SH-POLYPEPTIDE-95
22620	SH-POLYPEPTIDE-70
22621	SH-POLYPEPTIDE-71
22622	SH-POLYPEPTIDE-72
22623	SH-POLYPEPTIDE-73
22624	SH-POLYPEPTIDE-74
22625	SH-POLYPEPTIDE-75
22626	SH-POLYPEPTIDE-76
22627	SH-POLYPEPTIDE-77
22628	SH-POLYPEPTIDE-78
22629	SH-POLYPEPTIDE-8
22630	SH-POLYPEPTIDE-80
22631	SH-POLYPEPTIDE-81
22632	SH-POLYPEPTIDE-82
22633	SH-POLYPEPTIDE-85
22634	SH-POLYPEPTIDE-86
22635	SH-POLYPEPTIDE-89
22636	SH-POLYPEPTIDE-9
22637	SH-POLYPEPTIDE-90
22638	SH-POLYPEPTIDE-91
22639	SH-POLYPEPTIDE-92
22640	SH-POLYPEPTIDE-93
22641	SH-POLYPEPTIDE-94
22642	SH-POLYPEPTIDE-95
22643	SH-POLYPEPTIDE-97
22644	SH-POLYPEPTIDE-98 HEXAPEPTIDE-40
22645	SHRIMP EXTRACT
22646	SH-TETRAPEPTIDE-1
22647	SH-TETRAPEPTIDE-2
22648	SH-TETRAPEPTIDE-38 TRIFLUOROACETATE
22649	SH-TETRAPEPTIDE-39
22650	SH-TETRAPEPTIDE-39 ACETATE
22651	SH-TRIPEPTIDE-1
22652	SH-TRIPEPTIDE-2
22653	SH-TRIPEPTIDE-3
22654	SH-TRIPEPTIDE-4
22655	SH-TRIPEPTIDE-5
22656	SIALYLLACTOSE
22657	SIDA CORDIFOLIA EXTRACT
22658	SIDA CORDIFOLIA ROOT EXTRACT
22659	SIDA CORDIFOLIA ROOT POWDER
22660	SIDA RHOMBIFOLIA EXTRACT
22661	SIDERITIS HYSSOPIFOLIA FLOWER/LEAF/STEM EXTRACT
22662	SIDERITIS PERFOLIATA FLOWER/LEAF/STEM EXTRACT
22663	SIDERITIS RAESERI FLOWER/LEAF/STEM EXTRACT
22664	SIDERITIS SCARDICA FLOWER/LEAF/STEM EXTRACT
22665	SIDERITIS SCARDICA LEAF/STEM/FLOWER WATER
22666	SIDERITIS SYRIACA EXTRACT
22667	SIGESBECKIA GLABRESCENS EXTRACT
22668	SIGESBECKIA ORIENTALIS EXTRACT
22669	SILANEDIOL SALICYLATE
22670	SILANETRIOL
22671	SILANETRIOL ARGINATE
22672	SILANETRIOL GLUTAMATE
22673	SILANETRIOL LYSINATE
22674	SILANETRIOL MELANINATE
22675	SILANETRIOL TREHALOSE ETHER
22676	SILENE ACAULIS CALLUS CULTURE EXTRACT
22677	SILENE ARMERIA/COLORATA/UNIFLORA/VELUTINA/VULGARIS EXTRACT
22678	SILENE COLORATA EXTRACT
22679	SILENE FIRMA BRANCH/FRUIT/LEAF EXTRACT
22680	SILENE UNIFLORA EXTRACT
22681	SILENE UNIFLORA FLOWER/LEAF EXTRACT
22682	SILENE URALENSIS CALLUS CULTURE EXTRACT
22683	SILENE VELUTINA EXTRACT
22684	SILICA
22685	SILICA CAPRYLYL SILYLATE
22686	SILICA CETYL SILYLATE
22687	SILICA DIMETHICONE SILYLATE
22688	SILICA DIMETHYL SILYLATE
22689	SILICA METHACRYLOYLOXYPROPYL SILYLATE
22690	SILICA SILYLATE
22691	SILICON
22692	SILICON CARBIDE
22693	SILICON/TITANIUM/CERIUM/IRON OXIDES

Entry	Common Ingredient Name
22694	SILICON/TITANIUM/CERIUM/ZINC OXIDES
22695	SILICONE QUATERNIUM-1
22696	SILICONE QUATERNIUM-10
22697	SILICONE QUATERNIUM-11
22698	SILICONE QUATERNIUM-12
22699	SILICONE QUATERNIUM-15
22700	SILICONE QUATERNIUM-16
22701	SILICONE QUATERNIUM-16/GLYCIDOXY DIMETHICONE CROSSPOLYMER
22702	SILICONE QUATERNIUM-17
22703	SILICONE QUATERNIUM-18
22704	SILICONE QUATERNIUM-19
22705	SILICONE QUATERNIUM-2
22706	SILICONE QUATERNIUM-2 PANTHENOL SUCCINATE
22707	SILICONE QUATERNIUM-20
22708	SILICONE QUATERNIUM-21
22709	SILICONE QUATERNIUM-22
22710	SILICONE QUATERNIUM-24
22711	SILICONE QUATERNIUM-25
22712	SILICONE QUATERNIUM-26
22713	SILICONE QUATERNIUM-27
22714	SILICONE QUATERNIUM-3
22715	SILICONE QUATERNIUM-4
22716	SILICONE QUATERNIUM-5
22717	SILICONE QUATERNIUM-6
22718	SILICONE QUATERNIUM-7
22719	SILICONE QUATERNIUM-8
22720	SILICONE QUATERNIUM-9
22721	SILK AMINO ACIDS
22722	SILK EXTRACT
22723	SILKWORM CHRYSALIS EXTRACT
22724	SILKWORM CHRYSALIS OIL
22725	SILKWORM COCOON EXTRACT
22726	SILKWORM FRASS
22727	SILKWORM LIPIDS
22728	SILKWORM RH-OLIGOPEPTIDE-2
22729	SILKWORM RH-POLYPEPTIDE-69
22730	SILKWORM SH-OLIGOPEPTIDE-1
22731	SILKWORM SH-OLIGOPEPTIDE-2
22732	SILKWORM SH-POLYPEPTIDE-47
22733	SILLIMANITE
22734	SILOXANETRIOL ALGINATE
22735	SILOXANETRIOL PHYTATE
22736	SILT
22737	SILT EXTRACT
22738	SILVER
22739	SILVER ACETYLMETHIONATE
22740	SILVER BENZOATE
22741	SILVER BICARBONATE
22742	SILVER BOROSILICATE
22743	SILVER CARBOXYMETHYLALANINATE
22744	SILVER CARP EXTRACT
22745	SILVER CHLORIDE
22746	SILVER CITRATE
22747	SILVER COPPER ZEOLITE
22748	SILVER HYDROXIDE
22749	SILVER LACTATE
22750	SILVER MAGNESIUM ALUMINUM PHOSPHATE
22751	SILVER NITRATE
22752	SILVER OXIDE
22753	SILVER SALICYLATE
22754	SILVER SULFATE
22755	SILVER/TITANIUM CARBIDE
22756	SILYBIN
22757	SILYBIN MALTOSIDE
22758	SILYBUM MARIANUM CALLUS EXTRACT
22759	SILYBUM MARIANUM ETHYL ESTER
22760	SILYBUM MARIANUM EXTRACT
22761	SILYBUM MARIANUM FRUIT EXTRACT
22762	SILYBUM MARIANUM POWDER
22763	SILYBUM MARIANUM SEED EXTRACT
22764	SILYBUM MARIANUM SEED OIL
22765	SIMARUBA AMARA EXTRACT
22766	SIMETHICONE
22767	SIMMONDSIA CHINENSIS BUTTER
22768	SIMMONDSIA CHINENSIS LEAF EXTRACT
22769	SIMMONDSIA CHINENSIS MEAL EXTRACT
22770	SIMMONDSIA CHINENSIS SEED CERA
22771	SIMMONDSIA CHINENSIS SEED EXTRACT

Entry	Common Ingredient Name
22772	SIMMONDSIA CHINENSIS SEED OIL
22773	SIMMONDSIA CHINENSIS SEED POWDER
22774	SIMMONDSIA CHINENSIS SEED WAX
22775	SIMMONDSIA CHINENSIS SEEDCAKE EXTRACT
22776	SINAPIC ACID
22777	SINAPIS ARVENSIS FLOWER EXTRACT
22778	SINAPYL ACETATE HYDROXYPHENETHYLAMIDE
22779	SINE ADIPE COLOSTRUM
22780	SINE ADIPE LAC
22781	SINOMONAS/HYALURONIC ACID FERMENT FILTRATE
22782	SINOPODOPHYLLUM HEXANDRUM CALLUS EXTRACT
22783	SINORHIZOBIUM MELILOTI FERMENT FILTRATE
22784	SIPARUNA GUIANENSIS LEAF OIL
22785	SIPHONOSTEGIA CHINENSIS EXTRACT
22786	SIRAITIA GROSVENORII FRUIT EXTRACT
22787	SIRAITIA GROSVENORII FRUIT POWDER
22788	SISYMBRIUM IRIO SEED OIL
22789	SISYMBRIUM OFFICINALE EXTRACT
22790	SKATOLE
22791	SKELETONEMA COSTATUM EXTRACT
22792	S-LACTOYLGLUTATHIONE
22793	SMALLANTHUS SONCHIFOLIUS LEAF EXTRACT
22794	S-MELITTIN
22795	S-METHANOCALDOCOCCUS JANNASCHII HEPTAPEPTIDE-60
22796	SMILACINA JAPONICA EXTRACT
22797	SMILAX ARISTOLOCHIIFOLIA ROOT EXTRACT
22798	SMILAX CHINA BARK EXTRACT
22799	SMILAX CHINA EXTRACT
22800	SMILAX CHINA FRUIT EXTRACT
22801	SMILAX CHINA ROOT EXTRACT
22802	SMILAX GLABRA ROOT EXTRACT
22803	SMILAX LANCEFOLIA ROOT/STALK POWDER
22804	SMILAX MEDICA ROOT EXTRACT
22805	SMILAX UTILIS ROOT EXTRACT
22806	SMITHSONITE
22807	SMITHSONITE EXTRACT
22808	S-MU-CONOTOXIN CNIIIC
22809	S-MU-CONOTOXIN CNIIIC ACETATE
22810	S-MUSSEL OLIGOPEPTIDE-2
22811	SNAIL EGG EXTRACT
22812	SNAIL EXTRACT
22813	SNAIL SECRETION FILTRATE
22814	SODALITE POWDER
22815	SODIUM (ASTROCARYUM VULGARE/EUTERPE OLERACEAE/PALM) FRUIT/(ASTROCARYUM VULGARE/PALM) KERNEL/(ASTROCARYUM MURUMURU/BABASSU/BERTHOLLETIA EXCELSA/CARAPA GUIANENSIS/COCOA/FEVILLEA TRILOBATA/PASSIFLORA EDULIS/THEOBROMA GRANDIFLORUM) SEEDATE
22816	SODIUM 5-NITROGUAIACOLATE
22817	SODIUM ACETATE
22818	SODIUM ACETYL CYSTEINATE
22819	SODIUM ACETYL ETHYLCARBOXYL METHYLTHIAZOLIDINE CARBOXYLATE
22820	SODIUM ACETYLATED HYALURONATE
22821	SODIUM ACRYLATE/ACROLEIN COPOLYMER
22822	SODIUM ACRYLATE/ACRYLONITROGENS COPOLYMER
22823	SODIUM ACRYLATE/ACRYLOYLDIMETHYLTAURATE/ DIMETHYLACRYLAMIDE CROSSPOLYMER
22824	SODIUM ACRYLATE/HYDROXYETHYL ACRYLAMIDE COPOLYMER
22825	SODIUM ACRYLATE/METHALLYLSULFONATE/ METHOXY PEG-48 METHACRYLATE/SUCROSE COPOLYMER
22826	SODIUM ACRYLATE/METHYLSTYRENE/STYRENE COPOLYMER
22827	SODIUM ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE COPOLYMER
22828	SODIUM ACRYLATE/SODIUM ACRYLOYLDIMETHYL TAURATE/ACRYLAMIDE COPOLYMER
22829	SODIUM ACRYLATE/VINYL ALCOHOL COPOLYMER
22830	SODIUM ACRYLATE/VINYLACETAMIDE COPOLYMER
22831	SODIUM ACRYLATES COPOLYMER
22832	SODIUM ACRYLATES CROSSPOLYMER-2
22833	SODIUM ACRYLATES/BEHENETH-25 METHACRYLATE CROSSPOLYMER
22834	SODIUM ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER
22835	SODIUM ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
22836	SODIUM ACRYLATES/METHACRYLOYLETHYL PHOSPHATE COPOLYMER
22837	SODIUM ACRYLATES/VINYL ISODECANOATE CROSSPOLYMER
22838	SODIUM ACRYLIC ACID/MA COPOLYMER
22839	SODIUM ACRYLOYL DIMETHYL TAURATE/PEG-8 DIACRYLATE CROSSPOLYMER

Entry	Common Ingredient Name
22840	SODIUM ACRYLOYLDIMETHYL TAURATE/ ACRYLAMIDE/VP COPOLYMER
22841	SODIUM ACRYLOYLDIMETHYLTAURATE CROSSPOLYMER
22842	SODIUM ACRYLOYLDIMETHYLTAURATE/METHACRYLAMIDO LAURIC ACID COPOLYMER
22843	SODIUM ACRYLOYLDIMETHYLTAURATE/VP CROSSPOLYMER
22844	SODIUM ALGIN SULFATE
22845	SODIUM ALGINATE SULFATE
22846	SODIUM ALLANTOIN PCA
22847	SODIUM ALUM
22848	SODIUM ALUMINATE
22849	SODIUM ALUMINUM CHLOROHYDROXY LACTATE
22850	SODIUM ALUMINUM LACTATE
22851	SODIUM ANISATE
22852	SODIUM ARACHIDATE
22853	SODIUM ARGANAMPHOACETATE
22854	SODIUM ARGANATE
22855	SODIUM ASCORBATE
22856	SODIUM ASCORBYL GLUCOSIDE
22857	SODIUM ASCORBYL PHOSPHATE
22858	SODIUM ASCORBYL/CHOLESTERYL PHOSPHATE
22859	SODIUM ASPARTATE
22860	SODIUM ASTROCARYUM MURUMURUATE
22861	SODIUM AVOCADOATE
22862	SODIUM BABASSU SULFATE
22863	SODIUM BABASSUAMPHOACETATE
22864	SODIUM BABASSUATE

Entry	Common Ingredient Name
22865	SODIUM BEESWAX
22866	SODIUM BEHENATE
22867	SODIUM BEHENOYL LACTYLATE
22868	SODIUM BEHENOYL/COCOYL (ALANINE/ARGININE/ ASPARAGINE/ASPARTIC ACID/GLUTAMIC ACID/ GLYCINE/ISOLEUCINE/LEUCINE/LYSINE/METHIONINE /PHENYLALANINE/PROLINE/SERINE/THREONINE/TRY PTOPHAN/TYROSINE/VALINE)
22869	SODIUM BEHENOYL/COCOYL (ARGININE/GLUTAMIC ACID/ISOLEUCINE/LEUCINE/LYSINE/PHENYLALANINE /PROLINE/THREONINE/VALINE)
22870	SODIUM BENZOATE
22871	SODIUM BENZOTRIAZOLYL BUTYLPHENOL SULFONATE
22872	SODIUM BETA-SITOSTERYL SULFATE
22873	SODIUM BICARBONATE
22874	SODIUM BISCHLOROPHENYL SULFAMINE
22875	SODIUM BISGLYCOL RICINOSULFOSUCCINATE
22876	SODIUM BIS-HYDROXYETHYLGLYCINATE COCO-GLUCOSIDES CROSSPOLYMER
22877	SODIUM BIS-HYDROXYETHYLGLYCINATE LAURYL-GLUCOSIDES CROSSPOLYMER
22878	SODIUM BISULFATE
22879	SODIUM BISULFITE
22880	SODIUM BORAGEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
22881	SODIUM BORATE
22882	SODIUM BOROHYDRIDE
22883	SODIUM BROMATE
22884	SODIUM BUTOXYETHOXY ACETATE
22885	SODIUM BUTOXYNOL-12 SULFATE
22886	SODIUM BUTYL ESTER OF PVM/MA COPOLYMER

Entry	Common Ingredient Name
22887	SODIUM BUTYLGLUCOSIDES HYDROXYPROPYL PHOSPHATE
22888	SODIUM BUTYLPARABEN
22889	SODIUM BUTYROYL HYALURONATE
22890	SODIUM BUTYROYL/FORMOYL CHONDROITIN SULFATE
22891	SODIUM BUTYROYL/FORMOYL HYALURONATE
22892	SODIUM C10-13 ALKYL BENZENESULFONATE
22893	SODIUM C10-15 PARETH SULFATE
22894	SODIUM C10-16 ALKYL SULFATE
22895	SODIUM C10-16 PARETH-2 SULFATE
22896	SODIUM C11-15 ALKYL SULFATE
22897	SODIUM C11-15 PARETH-7 CARBOXYLATE
22898	SODIUM C12-13 ALKYL SULFATE
22899	SODIUM C12-13 PARETH SULFATE
22900	SODIUM C12-13 PARETH-12 CARBOXYLATE
22901	SODIUM C12-13 PARETH-2 PHOSPHATE
22902	SODIUM C12-13 PARETH-5 CARBOXYLATE
22903	SODIUM C12-13 PARETH-8 CARBOXYLATE
22904	SODIUM C12-14 OLEFIN SULFONATE
22905	SODIUM C12-14 PARETH-3 SULFATE
22906	SODIUM C12-14 SEC-PARETH-3 SULFATE
22907	SODIUM C12-14 SEC-PARETH-8 CARBOXYLATE
22908	SODIUM C12-15 ALKOXYPROPYL IMINODIPROPIONATE
22909	SODIUM C12-15 ALKYL SULFATE
22910	SODIUM C12-15 PARETH SULFATE
22911	SODIUM C12-15 PARETH-12 CARBOXYLATE

Entry	Common Ingredient Name
22912	SODIUM C12-15 PARETH-15 SULFONATE
22913	SODIUM C12-15 PARETH-3 SULFATE
22914	SODIUM C12-15 PARETH-3 SULFONATE
22915	SODIUM C12-15 PARETH-6 CARBOXYLATE
22916	SODIUM C12-15 PARETH-7 CARBOXYLATE
22917	SODIUM C12-15 PARETH-7 SULFONATE
22918	SODIUM C12-15 PARETH-8 CARBOXYLATE
22919	SODIUM C12-18 ALKYL SULFATE
22920	SODIUM C13-15 PARETH-3 SULFATE
22921	SODIUM C13-15 PARETH-8 BUTYL PHOSPHATE
22922	SODIUM C13-15 PARETH-8 PHOSPHATE
22923	SODIUM C13-17 ALKANE SULFONATE
22924	SODIUM C14-15 HYDROXY ALKANOYL/ISOALKANOYL GLYCINATE
22925	SODIUM C14-15 PARETH-8 CARBOXYLATE
22926	SODIUM C14-15 PARETH-PG SULFONATE
22927	SODIUM C14-16 OLEFIN SULFONATE
22928	SODIUM C14-17 ALKYL SEC SULFONATE
22929	SODIUM C14-18 ALKANE SULFONATE
22930	SODIUM C14-18 OLEFIN SULFONATE
22931	SODIUM C16-18 OLEFIN SULFONATE
22932	SODIUM C16-20 ALKYL SULFATE
22933	SODIUM C4-12 OLEFIN/MALEIC ACID COPOLYMER
22934	SODIUM C8-10 ALKYL SULFATE
22935	SODIUM C8-16 ISOALKYLSUCCINYL LACTOGLOBULIN SULFONATE
22936	SODIUM C8-16 ISOALKYLSUCCINYL SOY SULFONATE
22937	SODIUM C8-16 ISOALKYLSUCCINYL WHEAT SULFONATE
22938	SODIUM C9-11 PARETH-6 CARBOXYLATE
22939	SODIUM C9-15 PARETH-3 SULFATE
22940	SODIUM C9-22 ALKYL SEC SULFONATE
22941	SODIUM CALCIUM BORON PHOSPHATE
22942	SODIUM CALCIUM COPPER PHOSPHATE
22943	SODIUM CALCIUM SILVER PHOSPHATE
22944	SODIUM CALCIUM ZINC PHOSPHATE
22945	SODIUM CAMELLIA JAPONICA SEEDATE
22946	SODIUM CAPRATE
22947	SODIUM CAPROAMPHOACETATE
22948	SODIUM CAPROAMPHOHYDROXYPROPYLSULFONATE
22949	SODIUM CAPROAMPHOPROPIONATE
22950	SODIUM CAPROOYL HYALURONATE
22951	SODIUM CAPROYL LACTYLATE
22952	SODIUM CAPROYL METHYLTAURATE
22953	SODIUM CAPROYL PROLINATE
22954	SODIUM CAPROYL/LAUROYL LACTYLATE
22955	SODIUM CAPROYLETHYLFORMYL BENZENESULFONATE
22956	SODIUM CAPRYLATE
22957	SODIUM CAPRYLETH-2 CARBOXYLATE
22958	SODIUM CAPRYLETH-9 CARBOXYLATE
22959	SODIUM CAPRYLOAMPHOACETATE
22960	SODIUM CAPRYLOAMPHOHYDROXYPROPYLSULFONATE
22961	SODIUM CAPRYLOAMPHOPROPIONATE
22962	SODIUM CAPRYLOYL GLUTAMATE
22963	SODIUM CAPRYLOYL HYDROLYZED WHEAT PROTEIN
22964	SODIUM CAPRYLYL PG-SULFONATE
22965	SODIUM CAPRYLYL SULFATE
22966	SODIUM CAPRYLYL SULFONATE
22967	SODIUM CARBOMER
22968	SODIUM CARBONATE
22969	SODIUM CARBONATE PEROXIDE
22970	SODIUM CARBOXYDECYL PEG-8 DIMETHICONE
22971	SODIUM CARBOXYETHYL TALLOW POLYPROPYLAMINE
22972	SODIUM CARBOXYMETHYL BETA-GLUCAN
22973	SODIUM CARBOXYMETHYL C10-16 ALKYL GLUCOSIDE
22974	SODIUM CARBOXYMETHYL CHITIN
22975	SODIUM CARBOXYMETHYL CHITOSAN LAURAMIDE
22976	SODIUM CARBOXYMETHYL COCOPOLYPROPYLAMINE
22977	SODIUM CARBOXYMETHYL DEXTRAN
22978	SODIUM CARBOXYMETHYL DEXTRAN ACETATE SULFATE
22979	SODIUM CARBOXYMETHYL DEXTRAN SULFATE
22980	SODIUM CARBOXYMETHYL EUGLENA GRACILIS EXTRACT
22981	SODIUM CARBOXYMETHYL HYALURONATE
22982	SODIUM CARBOXYMETHYL INULIN
22983	SODIUM CARBOXYMETHYL OLEYL POLYPROPYLAMINE
22984	SODIUM CARBOXYMETHYL STARCH

Entry	Common Ingredient Name
22985	SODIUM CARBOXYMETHYL TALLOW POLYPROPYLAMINE
22986	SODIUM CARRAGEENAN
22987	SODIUM CASEINATE
22988	SODIUM CASTORATE
22989	SODIUM CELLULOSE SULFATE
22990	SODIUM CETEARETH-13 CARBOXYLATE
22991	SODIUM CETEARYL SULFATE
22992	SODIUM CETETH-13 CARBOXYLATE
22993	SODIUM CETETH-4 PHOSPHATE
22994	SODIUM CETYL SULFATE
22995	SODIUM CHITOSAN CAPRYLAMIDE HYDROXYPROPYLSULFONATE
22996	SODIUM CHITOSAN COCAMIDE HYDROXYPROPYLSULFONATE
22997	SODIUM CHITOSAN ISOSTEARAMIDE HYDROXYPROPYLSULFONATE
22998	SODIUM CHITOSAN LAURAMIDE HYDROXYPROPYLSULFONATE
22999	SODIUM CHITOSAN METHYLENE PHOSPHONATE
23000	SODIUM CHITOSAN RICE BRANAMIDE HYDROXYPROPYLSULFONATE
23001	SODIUM CHITOSAN STEARAMIDE HYDROXYPROPYLSULFONATE
23002	SODIUM CHLORATE
23003	SODIUM CHLORIDE
23004	SODIUM CHLORITE
23005	SODIUM CHLOROPHYLLIN-ZINC COMPLEX
23006	SODIUM CHOLATE
23007	SODIUM CHOLESTERYL SULFATE

Entry	Common Ingredient Name
23008	SODIUM CHONDROITIN SULFATE
23009	SODIUM CINNAMATE
23010	SODIUM CITRATE
23011	SODIUM CITRONELLATE
23012	SODIUM COCAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23013	SODIUM COCAMINOPROPIONATE
23014	SODIUM COCETH SULFATE
23015	SODIUM COCETH-30 SULFATE
23016	SODIUM COCO PG-DIMONIUM CHLORIDE PHOSPHATE
23017	SODIUM COCO SULFOACETATE
23018	SODIUM COCO/BABASSU SULFATE
23019	SODIUM COCO/BABASSU/ANDIROBA SULFATE
23020	SODIUM COCO/HYDROGENATED TALLOW SULFATE
23021	SODIUM COCOA BUTTERATE
23022	SODIUM COCOABUTTERAMPHOACETATE
23023	SODIUM COCOAMPHOACETATE
23024	SODIUM COCOAMPHOHYDROXYPROPYLSULFONATE
23025	SODIUM COCOAMPHOPROPIONATE
23026	SODIUM COCOATE
23027	SODIUM COCO-GLUCOSIDE TARTRATE
23028	SODIUM COCOGLUCOSIDES HYDROXYPROPYL PHOSPHATE
23029	SODIUM COCOGLUCOSIDES HYDROXYPROPYLSULFONATE
23030	SODIUM COCOGLYCERYL ETHER SULFONATE
23031	SODIUM COCOIMINODIACETATE

Entry	Common Ingredient Name
23032	SODIUM COCOMONOGLYCERIDE SULFATE
23033	SODIUM COCOMONOGLYCERIDE SULFONATE
23034	SODIUM COCO-SULFATE
23035	SODIUM COCOYL (ARGININE/ASPARTIC ACID/ GLUTAMIC ACID/ISOLEUCINE/LEUCINE/LYSINE/ PHENYLALANINE/PROLINE/SERINE/THREONINE/ VALINE)
23036	SODIUM COCOYL ALANINATE
23037	SODIUM COCOYL AMINO ACIDS
23038	SODIUM COCOYL APPLE AMINO ACIDS
23039	SODIUM COCOYL BARLEY AMINO ACIDS
23040	SODIUM COCOYL COLLAGEN AMINO ACIDS
23041	SODIUM COCOYL GLUTAMATE
23042	SODIUM COCOYL GLUTAMINATE
23043	SODIUM COCOYL GLYCINATE
23044	SODIUM COCOYL HYDROLYZED AMARANTH PROTEIN
23045	SODIUM COCOYL HYDROLYZED COLLAGEN
23046	SODIUM COCOYL HYDROLYZED KERATIN
23047	SODIUM COCOYL HYDROLYZED OAT PROTEIN
23048	SODIUM COCOYL HYDROLYZED PEA PROTEIN
23049	SODIUM COCOYL HYDROLYZED RICE PROTEIN
23050	SODIUM COCOYL HYDROLYZED ROYAL JELLY
23051	SODIUM COCOYL HYDROLYZED SILK
23052	SODIUM COCOYL HYDROLYZED SOY PROTEIN
23053	SODIUM COCOYL HYDROLYZED SWEET ALMOND PROTEIN
23054	SODIUM COCOYL HYDROLYZED WHEAT PROTEIN
23055	SODIUM COCOYL HYDROLYZED WHEAT PROTEIN GLUTAMATE

Entry	Common Ingredient Name
23056	SODIUM COCOYL HYDROXYETHYL BETA-ALANINATE
23057	SODIUM COCOYL ISETHIONATE
23058	SODIUM COCOYL LACTYLATE
23059	SODIUM COCOYL METHYL BETA-ALANINE
23060	SODIUM COCOYL METHYLAMINOPROPIONATE
23061	SODIUM COCOYL OAT AMINO ACIDS
23062	SODIUM COCOYL PROLINE
23063	SODIUM COCOYL RICE AMINO ACIDS
23064	SODIUM COCOYL SARCOSINATE
23065	SODIUM COCOYL TAURATE
23066	SODIUM COCOYL THREONINATE
23067	SODIUM COCOYL WHEAT AMINO ACIDS
23068	SODIUM COCOYL/HYDROGENATED TALLOW GLUTAMATE
23069	SODIUM COCOYL/OLIVOYL HYDROLYZED OAT PROTEIN
23070	SODIUM COCOYL/OLIVOYL HYDROLYZED OAT/WHEAT PROTEIN
23071	SODIUM COCOYL/PALMOYL/SUNFLOWEROYL GLUTAMATE
23072	SODIUM COCOYL/STEAROYL (ALANINE/ARGININE/ ASPARAGINE/ASPARTIC ACID/GLUTAMIC ACID/ GLUTAMINE/GLYCINE/HISTIDINE/ISOLEUCINE/LEUCI NE/LYSINE/PHENYLALANINE/PROLINE/SERINE/THREO NINE/TYROSINE/VALINE)
23073	SODIUM CORNAMPHOPROPIONATE
23074	SODIUM COTTONSEEDAMPHOACETATE
23075	SODIUM CUMENESULFONATE
23076	SODIUM CUPHEOYL LACTYLATE
23077	SODIUM CYANATE
23078	SODIUM CYCLAMATE
23079	SODIUM CYCLIC LYSOPHOSPHATIDIC ACID
23080	SODIUM CYCLODEXTRIN SULFATE
23081	SODIUM CYCLOPENTANE CARBOXYLATE
23082	SODIUM DACRYOPINAX SPATHULARIA/GLUCOSE FERMENT EXTRACT
23083	SODIUM DECETH SULFATE
23084	SODIUM DECETH-2 CARBOXYLATE
23085	SODIUM DECYL SULFATE
23086	SODIUM DECYLBENZENESULFONATE
23087	SODIUM DECYLGLUCOSIDES HYDROXYPROPYL PHOSPHATE
23088	SODIUM DECYLGLUCOSIDES HYDROXYPROPYLSULFONATE
23089	SODIUM DEHYDROACETATE
23090	SODIUM DEOXYCHOLATE
23091	SODIUM DERMATAN SULFATE
23092	SODIUM DEXTRAN SULFATE
23093	SODIUM DEXTRIN OCTENYLSUCCINATE
23094	SODIUM DICARBOXYETHYLCOCO PHOSPHOETHYL IMIDAZOLINE
23095	SODIUM DICETEARETH-10 PHOSPHATE
23096	SODIUM DIETHYLAMINOPROPYL COCOASPARTAMIDE
23097	SODIUM DIETHYLENETRIAMINE PENTAMETHYLENE PHOSPHONATE
23098	SODIUM DIHYDROXYCETYL PHOSPHATE
23099	SODIUM DIHYDROXYETHYLGLYCINATE
23100	SODIUM DILAURAMIDOGLUTAMIDE LYSINE
23101	SODIUM DILAURETH-10 PHOSPHATE
23102	SODIUM DILAURETH-4 PHOSPHATE
23103	SODIUM DILAURETH-7 CITRATE
23104	SODIUM DILINOLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23105	SODIUM DILINOLEATE
23106	SODIUM DIMALTODEXTRIN PHOSPHATE
23107	SODIUM DIMER COENZYME A
23108	SODIUM DIMETHICONE PEG-7 ACETYL METHYLTAURATE
23109	SODIUM DIMYRISTOYL GLYCERYL ASCORBATE
23110	SODIUM DIOLETH-8 PHOSPHATE
23111	SODIUM DISTEAROYL GLYCERYL ASCORBATE
23112	SODIUM DNA
23113	SODIUM DNA/RNA
23114	SODIUM DODECYLBENZENESULFONATE
23115	SODIUM DODOXYNOL-40 SULFATE
23116	SODIUM DVB/ACRYLATES COPOLYMER
23117	SODIUM EDTMP
23118	SODIUM EMUAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23119	SODIUM ERYTHORBATE
23120	SODIUM ESYLATE
23121	SODIUM ETHYL 2-SULFOLAURATE
23122	SODIUM ETHYL ESTER OF PVM/MA COPOLYMER
23123	SODIUM ETHYLHEXYL SULFATE
23124	SODIUM ETHYLHEXYLGLYCERYL ASCORBATE
23125	SODIUM ETHYLPARABEN
23126	SODIUM FERROCYANIDE

Entry	Common Ingredient Name
23127	SODIUM FERULATE
23128	SODIUM FLUORIDE
23129	SODIUM FLUOROSILICATE
23130	SODIUM FORMATE
23131	SODIUM FORMYLHIPPURATE TRIFLUOROACETYLISOBUTYL DIPEPTIDE-42 AMIDE
23132	SODIUM FRUCTOBORATE
23133	SODIUM FUMARATE
23134	SODIUM GLUCEPTATE
23135	SODIUM GLUCONATE
23136	SODIUM GLUCOSE-6 PHOSPHATE
23137	SODIUM GLUCURONATE
23138	SODIUM GLUTAMATE
23139	SODIUM GLYCERETH-1 POLYPHOSPHATE
23140	SODIUM GLYCEROPHOSPHATE
23141	SODIUM GLYCERYL OLEATE PHOSPHATE
23142	SODIUM GLYCINATE
23143	SODIUM GLYCOGEN OCTENYLSUCCINATE
23144	SODIUM GLYCOLATE
23145	SODIUM GLYOXYLATE
23146	SODIUM GRAPE SEED EXTRACT PHOSPHATE
23147	SODIUM GRAPESEEDAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23148	SODIUM GRAPESEEDAMPHOACETATE
23149	SODIUM GRAPESEEDATE
23150	SODIUM GUAIAZULENE SULFONATE
23151	SODIUM GUANOSINE CYCLIC MONOPHOSPHATE
23152	SODIUM HEMPSEEDAMPHOACETATE

Entry	Common Ingredient Name
23153	SODIUM HEPARIN
23154	SODIUM HEPAROSAN
23155	SODIUM HEXAMETAPHOSPHATE
23156	SODIUM HEXETH-4 CARBOXYLATE
23157	SODIUM HEXYLDIPHENYL ETHER SULFONATE
23158	SODIUM HINOKITIOL
23159	SODIUM HISTIDYL HYALURONATE CROSSPOLYMER-3
23160	SODIUM HUMATE
23161	SODIUM HYALURONATE
23162	SODIUM HYALURONATE CROSSPOLYMER
23163	SODIUM HYALURONATE CROSSPOLYMER-2
23164	SODIUM HYALURONATE CROSSPOLYMER-3
23165	SODIUM HYALURONATE CROSSPOLYMER-4
23166	SODIUM HYALURONATE CROSSPOLYMER-5
23167	SODIUM HYALURONATE DIMETHYLSILANOL
23168	SODIUM HYALURONATE FERULATE
23169	SODIUM HYDROGENATED COCOATE
23170	SODIUM HYDROGENATED COCOYL METHYL ISETHIONATE
23171	SODIUM HYDROGENATED PALMATE
23172	SODIUM HYDROGENATED TALLOWATE
23173	SODIUM HYDROGENATED TALLOWOYL GLUTAMATE
23174	SODIUM HYDROLYZED CASEIN
23175	SODIUM HYDROLYZED POTATO STARCH DODECENYLSUCCINATE
23176	SODIUM HYDROSULFITE
23177	SODIUM HYDROXIDE

Entry	Common Ingredient Name
23178	SODIUM HYDROXYLAURYLDIMONIUM ETHYL PHOSPHATE
23179	SODIUM HYDROXYMETHANE SULFONATE
23180	SODIUM HYDROXYMETHYLGLYCINATE
23181	SODIUM HYDROXYPROPYL CYCLODEXTRIN OCTENYLSUCCINATE
23182	SODIUM HYDROXYPROPYL OXIDIZED STARCH SUCCINATE
23183	SODIUM HYDROXYPROPYL PALM KERNELATE SULFONATE
23184	SODIUM HYDROXYPROPYL STARCH PHOSPHATE
23185	SODIUM HYDROXYPROPYLPHOSPHATE DECYLGLUCOSIDE CROSSPOLYMER
23186	SODIUM HYDROXYPROPYLPHOSPHATE LAURYLGLUCOSIDE CROSSPOLYMER
23187	SODIUM HYDROXYPROPYLSULFONATE COCOGLUCOSIDE CROSSPOLYMER
23188	SODIUM HYDROXYPROPYLSULFONATE DECYLGLUCOSIDE CROSSPOLYMER
23189	SODIUM HYDROXYPROPYLSULFONATE LAURYLGLUCOSIDE CROSSPOLYMER
23190	SODIUM HYDROXYPYRANONYLMETHYL SULFOTHIOATE
23191	SODIUM HYDROXYSTEARATE
23192	SODIUM HYPOCHLORITE
23193	SODIUM IODATE
23194	SODIUM IODIDE
23195	SODIUM ISETHIONATE
23196	SODIUM ISOBUTYLPARABEN
23197	SODIUM ISOFERULATE
23198	SODIUM ISOOCTYLENE/MA COPOLYMER
23199	SODIUM ISOPROPYLPARABEN

Entry	Common Ingredient Name
23200	SODIUM ISOSTEARATE
23201	SODIUM ISOSTEARETH-11 CARBOXYLATE
23202	SODIUM ISOSTEARETH-6 CARBOXYLATE
23203	SODIUM ISOSTEAROAMPHOACETATE
23204	SODIUM ISOSTEAROAMPHOPROPIONATE
23205	SODIUM ISOSTEAROYL LACTATE
23206	SODIUM ISOSTEAROYL LACTYLATE
23207	SODIUM LACTATE
23208	SODIUM LACTATE METHYLSILANOL
23209	SODIUM LANETH SULFATE
23210	SODIUM LANETH-40 MALEATE/STYRENE SULFONATE COPOLYMER
23211	SODIUM LANOLATE
23212	SODIUM LARDATE
23213	SODIUM LAURAMIDO DIACETATE
23214	SODIUM LAURAMINOPROPIONATE
23215	SODIUM LAURATE
23216	SODIUM LAURATE/LINOLEATE/OLEATE/PALMITATE
23217	SODIUM LAURETH SULFATE
23218	SODIUM LAURETH-11 CARBOXYLATE
23219	SODIUM LAURETH-12 CARBOXYLATE
23220	SODIUM LAURETH-12 SULFATE
23221	SODIUM LAURETH-13 CARBOXYLATE
23222	SODIUM LAURETH-14 CARBOXYLATE
23223	SODIUM LAURETH-16 CARBOXYLATE
23224	SODIUM LAURETH-17 CARBOXYLATE
23225	SODIUM LAURETH-2 PHOSPHATE

Entry	Common Ingredient Name
23226	SODIUM LAURETH-3 CARBOXYLATE
23227	SODIUM LAURETH-4 CARBOXYLATE
23228	SODIUM LAURETH-4 PHOSPHATE
23229	SODIUM LAURETH-40 SULFATE
23230	SODIUM LAURETH-5 CARBOXYLATE
23231	SODIUM LAURETH-5 SULFATE
23232	SODIUM LAURETH-6 CARBOXYLATE
23233	SODIUM LAURETH-7 SULFATE
23234	SODIUM LAURETH-7 TARTRATE
23235	SODIUM LAURETH-8 CARBOXYLATE
23236	SODIUM LAURETH-8 SULFATE
23237	SODIUM LAURIMINODIPROPIONATE
23238	SODIUM LAUROAMPHO PG-ACETATE PHOSPHATE
23239	SODIUM LAUROAMPHOACETATE
23240	SODIUM LAUROAMPHOHYDROXYPROPYLSULFONATE
23241	SODIUM LAUROAMPHOPROPIONATE
23242	SODIUM LAUROYL ASPARTATE
23243	SODIUM LAUROYL COLLAGEN AMINO ACIDS
23244	SODIUM LAUROYL ETHYLENEDIAMINE TRIACETATE
23245	SODIUM LAUROYL GLUTAMATE
23246	SODIUM LAUROYL GLYCINATE
23247	SODIUM LAUROYL GLYCINE PROPIONATE
23248	SODIUM LAUROYL HYDROLYZED COLLAGEN
23249	SODIUM LAUROYL HYDROLYZED SILK
23250	SODIUM LAUROYL HYDROXYETHYL BETA-ALANINATE
23251	SODIUM LAUROYL HYDROXYPROPYL SULFONATE

Entry	Common Ingredient Name
23252	SODIUM LAUROYL ISETHIONATE
23253	SODIUM LAUROYL LACTYLATE
23254	SODIUM LAUROYL METHYL ISETHIONATE
23255	SODIUM LAUROYL METHYLAMINOPROPIONATE
23256	SODIUM LAUROYL MILLET AMINO ACIDS
23257	SODIUM LAUROYL OAT AMINO ACIDS
23258	SODIUM LAUROYL SARCOSINATE
23259	SODIUM LAUROYL SILK AMINO ACIDS
23260	SODIUM LAUROYL TAURATE
23261	SODIUM LAUROYL WHEAT AMINO ACIDS
23262	SODIUM LAUROYL/MYRISTOYL ASPARTATE
23263	SODIUM LAURYL ASPARTATE
23264	SODIUM LAURYL DIETHYLENEDIAMINOGLYCINATE
23265	SODIUM LAURYL GLUCOSE CARBOXYLATE
23266	SODIUM LAURYL GLYCOL CARBOXYLATE
23267	SODIUM LAURYL HYDROXYACETAMIDE SULFATE
23268	SODIUM LAURYL PHOSPHATE
23269	SODIUM LAURYL SULFATE
23270	SODIUM LAURYL SULFOACETATE
23271	SODIUM LAURYLGLUCOSIDES HYDROXYPROPYL PHOSPHATE
23272	SODIUM LAURYLGLUCOSIDES HYDROXYPROPYLSULFONATE
23273	SODIUM LEVULINATE
23274	SODIUM LIGNOSULFONATE
23275	SODIUM LINOLEATE
23276	SODIUM MA/DIISOBUTYLENE COPOLYMER
23277	SODIUM MA/VINYL ALCOHOL COPOLYMER

Entry	Common Ingredient Name
23278	SODIUM MACADAMIASEEDATE
23279	SODIUM MAGNESIUM ALUMINUM SILICATE
23280	SODIUM MAGNESIUM FLUOROSILICATE
23281	SODIUM MAGNESIUM SILICATE
23282	SODIUM MAGNESIUM SILVER PHOSPHATE
23283	SODIUM MALATE
23284	SODIUM MALEATE DECYLGLUCOSIDE CROSSPOLYMER
23285	SODIUM MALEATE LAURYLGLUCOSIDE CROSSPOLYMER
23286	SODIUM MANGOAMPHOACETATE
23287	SODIUM MANGOSEEDATE
23288	SODIUM MANNITYLPHYTATE
23289	SODIUM MANNOSE PHOSPHATE
23290	SODIUM MANNURONATE METHYLSILANOL
23291	SODIUM MENTHYL SUCCINATE
23292	SODIUM METABISULFITE
23293	SODIUM METAPHOSPHATE
23294	SODIUM METASILICATE
23295	SODIUM METHACRYLATE/STYRENE COPOLYMER
23296	SODIUM METHOXY PEG-16 MALEATE/STYRENE SULFONATE COPOLYMER
23297	SODIUM METHOXY PPG-2 ACETATE
23298	SODIUM METHYL 2-SULFOLAURATE
23299	SODIUM METHYL 2-SULFOPALMITATE
23300	SODIUM METHYL COCOYL TAURATE
23301	SODIUM METHYL ISETHIONATE
23302	SODIUM METHYL LAURATE SULFONATE
23303	SODIUM METHYL LAUROYL TAURATE
23304	SODIUM METHYL MYRISTATE SULFONATE
23305	SODIUM METHYL MYRISTOYL TAURATE
23306	SODIUM METHYL OLEOYL TAURATE
23307	SODIUM METHYL PALMITATE SULFONATE
23308	SODIUM METHYL PALMITOYL TAURATE
23309	SODIUM METHYL STEARATE SULFONATE
23310	SODIUM METHYL STEAROYL TAURATE
23311	SODIUM METHYLESCULETIN ACETATE
23312	SODIUM METHYLNAPHTHALENESULFONATE
23313	SODIUM METHYLPARABEN
23314	SODIUM METHYLTAURATE
23315	SODIUM METHYLTAURATE ISOPALMITAMIDE
23316	SODIUM METHYLTAURINE COCOYL METHYLTAURATE
23317	SODIUM MILKAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23318	SODIUM M-NITROBENZENESULFONATE
23319	SODIUM MOLYBDATE
23320	SODIUM MONOFLUOROPHOSPHATE
23321	SODIUM MYRETH SULFATE
23322	SODIUM MYRISTATE
23323	SODIUM MYRISTOAMPHOACETATE
23324	SODIUM MYRISTOYL GLUTAMATE
23325	SODIUM MYRISTOYL HYDROLYZED COLLAGEN
23326	SODIUM MYRISTOYL ISETHIONATE
23327	SODIUM MYRISTOYL METHYL BETA-ALANINE
23328	SODIUM MYRISTOYL SARCOSINATE
23329	SODIUM MYRISTYL ASPARTATE
23330	SODIUM MYRISTYL SULFATE
23331	SODIUM NAPHTHALENESULFONATE
23332	SODIUM NAPHTHOL SULFONATE
23333	SODIUM N-ISOSTEAROYL METHYLTAURATE
23334	SODIUM NITRATE
23335	SODIUM NITRITE
23336	SODIUM OCTOXYNOL-2 ETHANE SULFONATE
23337	SODIUM OCTOXYNOL-2 SULFATE
23338	SODIUM OCTOXYNOL-6 SULFATE
23339	SODIUM OCTOXYNOL-9 SULFATE
23340	SODIUM OLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23341	SODIUM OLEANOLATE
23342	SODIUM OLEATE
23343	SODIUM OLEOAMPHOACETATE
23344	SODIUM OLEOAMPHOHYDROXYPROPYLSULFONATE
23345	SODIUM OLEOAMPHOPROPIONATE
23346	SODIUM OLEOYL HYALURONATE
23347	SODIUM OLEOYL HYDROLYZED COLLAGEN
23348	SODIUM OLEOYL ISETHIONATE
23349	SODIUM OLEOYL LACTYLATE
23350	SODIUM OLEOYL SARCOSINATE
23351	SODIUM OLETH SULFATE
23352	SODIUM OLETH-7 PHOSPHATE
23353	SODIUM OLETH-8 PHOSPHATE
23354	SODIUM OLEYL METHYL ISETHIONATE

Entry	Common Ingredient Name
23355	SODIUM OLEYL SULFATE
23356	SODIUM OLIGOPEPTIDE-133 AMIDO PEG-75 AMIDO DISTEAROYL GLYCEROPHOSPHOETHANE
23357	SODIUM OLIVAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23358	SODIUM OLIVAMPHOACETATE
23359	SODIUM OLIVATE
23360	SODIUM OLIVOYL GLUTAMATE
23361	SODIUM O-PHENYLPHENATE
23362	SODIUM OXALATE
23363	SODIUM OXIDE
23364	SODIUM OXIDIZED CELLULOSE
23365	SODIUM OXIDIZED STARCH ACETATE/SUCCINATE
23366	SODIUM OXYMETHYLENE SULFOXYLATE
23367	SODIUM PALM GLYCERIDE SULFONATE
23368	SODIUM PALM KERNELAMPHOPROPIONATE
23369	SODIUM PALM KERNELATE
23370	SODIUM PALM KERNELOYL ISETHIONATE
23371	SODIUM PALMAMPHOACETATE
23372	SODIUM PALMATE
23373	SODIUM PALMITATE
23374	SODIUM PALMITOYL CHONDROITIN SULFATE
23375	SODIUM PALMITOYL HYDROLYZED COLLAGEN
23376	SODIUM PALMITOYL HYDROLYZED WHEAT PROTEIN
23377	SODIUM PALMITOYL PROLINE
23378	SODIUM PALMITOYL SARCOSINATE
23379	SODIUM PALMOYL GLUTAMATE

Entry	Common Ingredient Name
23380	SODIUM PANTETHEINE SULFONATE
23381	SODIUM PANTOTHENATE
23382	SODIUM PARABEN
23383	SODIUM PASSIFLORA EDULIS SEEDATE
23384	SODIUM PCA
23385	SODIUM PCA METHYLSILANOL
23386	SODIUM P-CHLORO-M-CRESOL
23387	SODIUM PEANUTAMPHOACETATE
23388	SODIUM PEANUTATE
23389	SODIUM PEG-3 LAURAMIDE CARBOXYLATE
23390	SODIUM PEG-4 COCAMIDE SULFATE
23391	SODIUM PEG-4 LAURAMIDE CARBOXYLATE
23392	SODIUM PEG-4 LAURAMIDE SULFATE
23393	SODIUM PEG-4 PEI-6 PHOSPHONATE
23394	SODIUM PEG-50 HYDROGENATED CASTOR OIL SUCCINATE
23395	SODIUM PEG-6 COCAMIDE CARBOXYLATE
23396	SODIUM PEG-7 OLIVE OIL CARBOXYLATE
23397	SODIUM PEG-8 COCAMIDE CARBOXYLATE
23398	SODIUM PEG-8 PALM GLYCERIDES CARBOXYLATE
23399	SODIUM PEG-8 PHOSPHATE
23400	SODIUM PENTAERYTHRITYL HYDROXYPROPYL IMINODIACETATE DENDRIMER
23401	SODIUM PERBORATE
23402	SODIUM PERFLUOROHEXYL ETHYLPHOSPHONATE
23403	SODIUM PERSULFATE
23404	SODIUM PG-PROPYL THIOSULFATE DIMETHICONE

Entry	Common Ingredient Name
23405	SODIUM PG-PROPYLDIMETHICONE THIOSULFATE COPOLYMER
23406	SODIUM PG-SULFONATE
23407	SODIUM PHENOLSULFONATE
23408	SODIUM PHENOXIDE
23409	SODIUM PHENYLACETYL GLUTAMINE
23410	SODIUM PHENYLACETYL ISOGLUTAMINE
23411	SODIUM PHENYLBENZIMIDAZOLE SULFONATE
23412	SODIUM PHENYLNONANOATE SULFONATE
23413	SODIUM PHOSPHATE
23414	SODIUM PHOSPHINATE
23415	SODIUM PHOSPHONO-PYRIDOXYLIDENERHODANINE
23416	SODIUM PHOSPHORUS/ZINC/CALCIUM/SILICON/ ALUMINUM/SILVER OXIDES
23417	SODIUM PHYTATE
23418	SODIUM PICRAMATE
23419	SODIUM PIPERAZINOETHYL ACETATE ETHYLSULFONATE
23420	SODIUM PIPERAZINOETHYL LINOLEATE ETHYLSULFONATE
23421	SODIUM POLYACRYLATE
23422	SODIUM POLYACRYLATE CROSSPOLYMER-1
23423	SODIUM POLYACRYLATE STARCH
23424	SODIUM POLYACRYLOYLDIMETHYL TAURATE
23425	SODIUM POLYASPARTATE
23426	SODIUM POLYDIMETHYLGLYCINOPHENOLSULFONATE
23427	SODIUM POLYGAMMA-GLUTAMATE

Entry	Common Ingredient Name
23428	SODIUM POLYGAMMA-GLUTAMATE CROSSPOLYMER
23429	SODIUM POLYGLUTAMATE
23430	SODIUM POLYGLUTAMATE CROSSPOLYMER
23431	SODIUM POLYITACONATE
23432	SODIUM POLYMETHACRYLATE
23433	SODIUM POLYNAPHTHALENESULFONATE
23434	SODIUM POLYPHOSPHATE
23435	SODIUM POLYQUATERNIUM CROSSPOLYMER-1
23436	SODIUM POLYSTYRENE SULFONATE
23437	SODIUM PORPHYRA YEZOENSIS EXTRACT
23438	SODIUM POTASSIUM ALUMINUM SILICATE
23439	SODIUM PPG-16/PEG-2 LAURYL ETHER SULFATE
23440	SODIUM PROPIONATE
23441	SODIUM PROPOXY PPG-2 ACETATE
23442	SODIUM PROPOXYHYDROXYPROPYL THIOSULFATE SILICA
23443	SODIUM PROPYLPARABEN
23444	SODIUM PVM/MA/DECADIENE CROSSPOLYMER
23445	SODIUM PYRUVATE
23446	SODIUM RAPESEEDATE
23447	SODIUM RIBOFLAVIN PHOSPHATE
23448	SODIUM RICEBRANAMPHOACETATE
23449	SODIUM RICINOLEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23450	SODIUM RICINOLEATE
23451	SODIUM RICINOLEOAMPHOACETATE
23452	SODIUM RNA
23453	SODIUM ROSE HIPSAMPHOACETATE
23454	SODIUM ROSINATE
23455	SODIUM SACCHARIN
23456	SODIUM SAFFLOWERATE
23457	SODIUM SAFFLOWEROYL HYDROLYZED SOY PROTEIN
23458	SODIUM SALICYLATE
23459	SODIUM SARCOSINATE
23460	SODIUM SCYMNOL SULFATE
23461	SODIUM SESAMESEEDATE
23462	SODIUM SESAMPHOACETATE
23463	SODIUM SESQUICARBONATE
23464	SODIUM SHALE OIL SULFONATE
23465	SODIUM SHEA BUTTERATE
23466	SODIUM SHEABUTTERAMPHOACETATE
23467	SODIUM SILICATE
23468	SODIUM SILICOALUMINATE
23469	SODIUM SILVER ALUMINUM SILICATE
23470	SODIUM SILVER THIOCTOYL HYALURONATE
23471	SODIUM SORBATE
23472	SODIUM SOY HYDROLYZED COLLAGEN
23473	SODIUM SOYATE
23474	SODIUM STANNATE
23475	SODIUM STARCH OCTENYLSUCCINATE
23476	SODIUM STEARATE
23477	SODIUM STEARETH-4 PHOSPHATE
23478	SODIUM STEARIC ACID SULFATE
23479	SODIUM STEAROAMPHOACETATE
23480	SODIUM STEAROAMPHOHYDROXYPROPYLSULFONATE
23481	SODIUM STEAROAMPHOPROPIONATE
23482	SODIUM STEAROXY PG-HYDROXYETHYLCELLULOSE SULFONATE
23483	SODIUM STEAROYL CASEIN
23484	SODIUM STEAROYL CHONDROITIN SULFATE
23485	SODIUM STEAROYL DNA
23486	SODIUM STEAROYL GLUTAMATE
23487	SODIUM STEAROYL HYALURONATE
23488	SODIUM STEAROYL HYDROLYZED COLLAGEN
23489	SODIUM STEAROYL HYDROLYZED CORN PROTEIN
23490	SODIUM STEAROYL HYDROLYZED SILK
23491	SODIUM STEAROYL HYDROLYZED SOY PROTEIN
23492	SODIUM STEAROYL HYDROLYZED SWEET ALMOND PROTEIN
23493	SODIUM STEAROYL HYDROLYZED WHEAT PROTEIN
23494	SODIUM STEAROYL LACTALBUMIN
23495	SODIUM STEAROYL LACTYLATE
23496	SODIUM STEAROYL METHYL ISETHIONATE
23497	SODIUM STEAROYL OAT PROTEIN
23498	SODIUM STEAROYL PEA PROTEIN
23499	SODIUM STEAROYL SOY PROTEIN
23500	SODIUM STEARYL DIMETHYL GLYCINE
23501	SODIUM STEARYL FUMARATE
23502	SODIUM STEARYL PHTHALAMATE
23503	SODIUM STEARYL SULFATE

Entry	Common Ingredient Name
23504	SODIUM STYRENE/ACRYLATES COPOLYMER
23505	SODIUM STYRENE/ACRYLATES/DIVINYLBENZENE COPOLYMER
23506	SODIUM STYRENE/ACRYLATES/ETHYLHEXYL ACRYLATE/LAURYL ACRYLATE COPOLYMER
23507	SODIUM STYRENE/ACRYLATES/PEG-10 DIMALEATE COPOLYMER
23508	SODIUM STYRENE/MA COPOLYMER
23509	SODIUM SUCCINATE
23510	SODIUM SUCCINATE LAURYLGLUCOSIDE CROSSPOLYMER
23511	SODIUM SUCCINOYL GELATIN
23512	SODIUM SUCROSE OCTASULFATE
23513	SODIUM SULFATE
23514	SODIUM SULFATED HYALURONATE
23515	SODIUM SULFIDE
23516	SODIUM SULFITE
23517	SODIUM SUNFLOWERAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23518	SODIUM SUNFLOWERSEEDAMPHOACETATE
23519	SODIUM SUNFLOWERSEEDATE
23520	SODIUM SURFACTIN
23521	SODIUM SWEET ALMONDATE
23522	SODIUM SWEETALMONDAMPHOACETATE
23523	SODIUM TALLAMPHOPROPIONATE
23524	SODIUM TALLATE
23525	SODIUM TALLOW SULFATE
23526	SODIUM TALLOWAMPHOACETATE
23527	SODIUM TALLOWATE
23528	SODIUM TAMANUSEEDATE
23529	SODIUM TAURATE
23530	SODIUM TAURIDE ACRYLATES/ACRYLIC ACID/ ACRYLONITROGENS COPOLYMER
23531	SODIUM TAURINE COCOYL METHYLTAURATE
23532	SODIUM TAURINE LAURATE
23533	SODIUM TAURINE LAUROYL METHYL BETA-ALANINATE
23534	SODIUM TETRAHYDROJASMONATE
23535	SODIUM THEOBROMA GRANDIFLORUM SEEDATE
23536	SODIUM THIOCTOYL HYALURONATE
23537	SODIUM THIOCYANATE
23538	SODIUM THIOGLYCOLATE
23539	SODIUM THIOOCTOYL/FORMOYL HYALURONATE
23540	SODIUM THIOSULFATE
23541	SODIUM TOCOPHERYL PHOSPHATE
23542	SODIUM TOLUENESULFONATE
23543	SODIUM TREHALOSE OCTENYLSUCCINATE
23544	SODIUM TREHALOSE SULFATE
23545	SODIUM TRICHLOROACETATE
23546	SODIUM TRIDECETH SULFATE
23547	SODIUM TRIDECETH-12 CARBOXYLATE
23548	SODIUM TRIDECETH-15 CARBOXYLATE
23549	SODIUM TRIDECETH-19 CARBOXYLATE
23550	SODIUM TRIDECETH-3 CARBOXYLATE
23551	SODIUM TRIDECETH-4 CARBOXYLATE
23552	SODIUM TRIDECETH-6 CARBOXYLATE
23553	SODIUM TRIDECETH-7 CARBOXYLATE
23554	SODIUM TRIDECETH-8 CARBOXYLATE
23555	SODIUM TRIDECYL SULFATE
23556	SODIUM TRIDECYLBENZENESULFONATE
23557	SODIUM TRIMETAPHOSPHATE
23558	SODIUM TRIMETHYLOLPROPANE HYDROXYPROPYL IMINODIACETATE DENDRIMER
23559	SODIUM TRIMETHYLPENTENE/MA COPOLYMER
23560	SODIUM UNDECETH-5 CARBOXYLATE
23561	SODIUM UNDECYLENATE
23562	SODIUM UNDECYLENOAMPHOACETATE
23563	SODIUM UNDECYLENOAMPHOPROPIONATE
23564	SODIUM UNDECYLENOYL GLUTAMATE
23565	SODIUM UROCANATE
23566	SODIUM URSOLATE
23567	SODIUM USNATE
23568	SODIUM WHEAT GERMAMPHOACETATE
23569	SODIUM XYLENESULFONATE
23570	SODIUM ZINC CETYL PHOSPHATE
23571	SODIUM ZINC HISTIDINE DITHIOOCTANAMIDE
23572	SODIUM ZINC POLYITACONATE
23573	SODIUM ZINC TAURINE DITHIOOCTANAMIDE
23574	SODIUM/ALUMINUM HYDROXIDE/OXALATE/SULFATE
23575	SODIUM/ALUMINUM/IRON HYDROXIDE/OXALATE/ SULFATE
23576	SODIUM/ALUMINUM/IRON/SULFATE/CITRATE/ HYDROXIDE
23577	SODIUM/ALUMINUM/IRON/SULFATE/OXALATE/ HYDROXIDE

Entry	Common Ingredient Name
23578	SODIUM/ALUMINUM/IRON/SULFATE/TARTARATE/ HYDROXIDE
23579	SODIUM/MEA LAURETH-2 SULFOSUCCINATE
23580	SODIUM/MEA-PEG-3 COCAMIDE SULFATE
23581	SODIUM/PHOSPHORUS/ZINC/CALCIUM/SILICON/ ALUMINUM/SILVER OXIDES
23582	SODIUM/TEA C12-13 PARETH-3 SULFATE
23583	SODIUM/TEA-LAUROYL COLLAGEN AMINO ACIDS
23584	SODIUM/TEA-LAUROYL HYDROLYZED COLLAGEN
23585	SODIUM/TEA-LAUROYL HYDROLYZED KERATIN
23586	SODIUM/TEA-LAUROYL KERATIN AMINO ACIDS
23587	SODIUM/TEA-UNDECYLENOYL ALGINATE
23588	SODIUM/TEA-UNDECYLENOYL CARRAGEENAN
23589	SODIUM/TEA-UNDECYLENOYL COLLAGEN AMINO ACIDS
23590	SODIUM/TEA-UNDECYLENOYL HYDROLYZED COLLAGEN
23591	SODIUM/TEA-UNDECYLENOYL HYDROLYZED CORN PROTEIN
23592	SODIUM/TEA-UNDECYLENOYL HYDROLYZED SOY PROTEIN
23593	SODIUM/TEA-UNDECYLENOYL HYDROLYZED WHEAT PROTEIN
23594	SOIL MINERALS
23595	SOIL MINERALS/SYRINGA VULGARIS LEAF CELL CULTURE EXTRACT
23596	SOLANUM AGRARIUM FRUIT EXTRACT
23597	SOLANUM AVICULARE FRUIT EXTRACT
23598	SOLANUM AVICULARE SEED OIL
23599	SOLANUM CENTRALE FRUIT EXTRACT
23600	SOLANUM DULCAMARA STEM EXTRACT

Entry	Common Ingredient Name
23601	SOLANUM INDICUM ROOT EXTRACT
23602	SOLANUM INDICUM ROOT POWDER
23603	SOLANUM LYCOCARPUM FRUIT EXTRACT
23604	SOLANUM LYCOPERSICUM CALLUS CULTURE CONDITIONED MEDIA
23605	SOLANUM LYCOPERSICUM CALLUS CULTURE EXTRACT
23606	SOLANUM LYCOPERSICUM CALYX EXTRACT
23607	SOLANUM LYCOPERSICUM FRUIT
23608	SOLANUM LYCOPERSICUM FRUIT EXTRACT
23609	SOLANUM LYCOPERSICUM FRUIT JUICE
23610	SOLANUM LYCOPERSICUM FRUIT LIPIDS
23611	SOLANUM LYCOPERSICUM FRUIT OIL
23612	SOLANUM LYCOPERSICUM FRUIT WATER
23613	SOLANUM LYCOPERSICUM FRUIT/LEAF/STEM EXTRACT
23614	SOLANUM LYCOPERSICUM LEAF CELL CULTURE EXTRACT
23615	SOLANUM LYCOPERSICUM LEAF CELL EXTRACT
23616	SOLANUM LYCOPERSICUM MERISTEM CELL
23617	SOLANUM LYCOPERSICUM MERISTEM CELL CULTURE CONDITIONED MEDIA
23618	SOLANUM LYCOPERSICUM SEED OIL
23619	SOLANUM MAMMOSUM FRUIT EXTRACT
23620	SOLANUM MAURITIANUM EXTRACT
23621	SOLANUM MELONGENA FRUIT EXTRACT
23622	SOLANUM MELONGENA FRUIT JUICE
23623	SOLANUM MELONGENA FRUIT POWDER
23624	SOLANUM MELONGENA ROOT EXTRACT

Entry	Common Ingredient Name
23625	SOLANUM MURICATUM FRUIT EXTRACT
23626	SOLANUM NIGRUM EXTRACT
23627	SOLANUM PANICULATUM EXTRACT
23628	SOLANUM QUITOENSE FRUIT EXTRACT
23629	SOLANUM QUITOENSE FRUIT JUICE
23630	SOLANUM STRAMONIIFOLIUM FRUIT EXTRACT
23631	SOLANUM TUBEROSUM CALLUS CULTURE EXTRACT
23632	SOLANUM TUBEROSUM JUICE
23633	SOLANUM TUBEROSUM PEEL EXTRACT
23634	SOLANUM TUBEROSUM PULP EXTRACT
23635	SOLANUM TUBEROSUM PULP WATER
23636	SOLANUM TUBEROSUM STARCH
23637	SOLANUM UNDATUM FRUIT EXTRACT
23638	SOLANUM VIRGINIANUM EXTRACT
23639	SOLANUM XANTHOCARPUM EXTRACT
23640	SOLANUM XANTHOCARPUM POWDER
23641	SOLANUM XANTHOCARPUM ROOT EXTRACT
23642	SOLDANELLA ALPINA EXTRACT
23643	SOLEIROLIA SOLEIROLII EXTRACT
23644	SOLIDAGO CANADENSIS FLOWER/LEAF/STEM EXTRACT
23645	SOLIDAGO CANADENSIS FLOWER/LEAF/STEM OIL
23646	SOLIDAGO ODORA EXTRACT
23647	SOLIDAGO VIRGAUREA EXTRACT
23648	S-OLIVOYL GLUTATHIONE
23649	SOLUBLE COLLAGEN
23650	SOLUBLE COLLAGEN CROSSPOLYMER

Entry	Common Ingredient Name
23651	SOLUBLE ELASTIN
23652	SOLUBLE FIBROIN
23653	SOLUBLE KERATIN
23654	SOLUBLE PROTEOGLYCAN
23655	SOLUM DIATOMEAE
23656	SOLUM FULLONUM
23657	SOLVENT GREEN 3
23658	SOLVENT GREEN 7
23659	SOLVENT ORANGE 1
23660	SOLVENT RED 23
23661	SOLVENT RED 3
23662	SOLVENT RED 48
23663	SOLVENT RED 72
23664	SOLVENT VIOLET 13
23665	SOLVENT YELLOW 172
23666	SOLVENT YELLOW 18
23667	SOLVENT YELLOW 29
23668	SOLVENT YELLOW 33
23669	SOLVENT YELLOW 85
23670	SONCHUS OLERACEUS EXTRACT
23671	SONCHUS OLERACEUS JUICE EXTRACT
23672	SOPHOCARPINE
23673	SOPHORA ANGUSTIFOLIA ROOT EXTRACT
23674	SOPHORA FLAVESCENS EXTRACT
23675	SOPHORA FLAVESCENS ROOT EXTRACT
23676	SOPHORA FLAVESCENS ROOT POWDER
23677	SOPHORA JAPONICA BRANCH EXTRACT
23678	SOPHORA JAPONICA BUD EXTRACT
23679	SOPHORA JAPONICA CALLUS CULTURE EXTRACT
23680	SOPHORA JAPONICA EXTRACT
23681	SOPHORA JAPONICA FLOWER EXTRACT
23682	SOPHORA JAPONICA FLOWER POWDER
23683	SOPHORA JAPONICA FRUIT EXTRACT
23684	SOPHORA JAPONICA LEAF EXTRACT
23685	SOPHORA JAPONICA ROOT EXTRACT
23686	SOPHORA MICROPHYLLA BARK/LEAF EXTRACT
23687	SOPHORA TETRAPTERA FLOWER
23688	SOPHRONITIS DAYANA CALLUS EXTRACT
23689	SORBARIA SORBIFOLIA BARK/LEAF EXTRACT
23690	SORBETH-12 HEXACOCOATE
23691	SORBETH-150 HEXASTEARATE
23692	SORBETH-160 TRISTEARATE
23693	SORBETH-2 BEESWAX
23694	SORBETH-2 COCOATE
23695	SORBETH-2 HEXACAPRYLATE/CAPRATE
23696	SORBETH-2 HEXAISOSTEARATE
23697	SORBETH-2 HEXALAURATE
23698	SORBETH-2 HEXAOLEATE
23699	SORBETH-2/OLEATE/DIMER DILINOLEATE CROSSPOLYMER
23700	SORBETH-20
23701	SORBETH-20 BEESWAX
23702	SORBETH-20 PENTAISOSTEARATE
23703	SORBETH-20 TETRAISOSTEARATE
23704	SORBETH-222 HEXA(AMINOETHYL ETHER)
23705	SORBETH-230 TETRAOLEATE
23706	SORBETH-3 ISOSTEARATE
23707	SORBETH-3 TRISTEARATE
23708	SORBETH-30
23709	SORBETH-30 PENTAISOSTEARATE
23710	SORBETH-30 TETRAISOSTEARATE
23711	SORBETH-30 TETRAOLEATE
23712	SORBETH-30 TETRAOLEATE LAURATE
23713	SORBETH-4 TETRAOLEATE
23714	SORBETH-40
23715	SORBETH-40 HEXAOLEATE
23716	SORBETH-40 PENTAISOSTEARATE
23717	SORBETH-40 PENTAOLEATE
23718	SORBETH-40 TETRAISOSTEARATE
23719	SORBETH-40 TETRAOLEATE
23720	SORBETH-450 TRISTEARATE
23721	SORBETH-5
23722	SORBETH-50 HEXAOLEATE
23723	SORBETH-50 PENTAISOSTEARATE
23724	SORBETH-50 TETRAISOSTEARATE
23725	SORBETH-6
23726	SORBETH-6 BEESWAX
23727	SORBETH-6 HEXASTEARATE
23728	SORBETH-6 LAURATE

Entry	Common Ingredient Name
23729	SORBETH-6 TETRAOLEATE
23730	SORBETH-60 TETRAOLEATE
23731	SORBETH-60 TETRASTEARATE
23732	SORBETH-7
23733	SORBETH-8 BEESWAX
23734	SORBIC ACID
23735	SORBITAN CAPRYLATE
23736	SORBITAN COCOATE
23737	SORBITAN DIISOSTEARATE
23738	SORBITAN DIOLEATE
23739	SORBITAN DISTEARATE
23740	SORBITAN ISOSTEARATE
23741	SORBITAN LAURATE
23742	SORBITAN OLEATE
23743	SORBITAN OLEATE DECYLGLUCOSIDE CROSSPOLYMER
23744	SORBITAN OLEATE LAURYLGLUCOSIDE CROSSPOLYMER
23745	SORBITAN OLIVATE
23746	SORBITAN PALMATE
23747	SORBITAN PALMITATE
23748	SORBITAN SESQUICAPRYLATE
23749	SORBITAN SESQUIISOSTEARATE
23750	SORBITAN SESQUIOLEATE
23751	SORBITAN SESQUISTEARATE
23752	SORBITAN STEARATE
23753	SORBITAN THEOBROMA GRANDIFLORUM SEEDATE
23754	SORBITAN TRIISOSTEARATE

Entry	Common Ingredient Name
23755	SORBITAN TRIOLEATE
23756	SORBITAN TRISTEARATE
23757	SORBITAN UNDECYLENATE
23758	SORBITOL
23759	SORBITOL/SEBACIC ACID COPOLYMER BEHENATE
23760	SORBITYL ACETATE
23761	SORBITYL DIMONIUM ANISATE
23762	SORBITYL FURFURAL
23763	SORBITYL FURFURAL PALMITATE
23764	SORBITYL LAURATE
23765	SORBITYL SILANEDIOL
23766	SORBITYL VANILLINAL
23767	SORBUS ALNIFOLIA BRANCH/LEAF EXTRACT
23768	SORBUS ALNIFOLIA LEAF/STEM EXTRACT
23769	SORBUS AUCUPARIA FRUIT EXTRACT
23770	SORBUS AUCUPARIA FRUIT/LEAF EXTRACT
23771	SORBUS AUCUPARIA SEED OIL
23772	SORBUS COMMIXTA BERRY EXTRACT
23773	SORBUS COMMIXTA BERRY OIL
23774	SORBUS COMMIXTA BRANCH EXTRACT
23775	SORBUS COMMIXTA EXTRACT
23776	SORBUS TORMINALIS FRUIT EXTRACT
23777	SORGHUM BICOLOR BRAN EXTRACT
23778	SORGHUM BICOLOR LEAF/STEM EXTRACT
23779	SORGHUM BICOLOR STALK JUICE
23780	SORGHUM VULGARE SEED/SKIN/STALK EXTRACT

Entry	Common Ingredient Name
23781	SOY ACID
23782	SOY AMINO ACIDS
23783	SOY DIHYDROXYPROPYLDIMONIUM GLUCOSIDE
23784	SOY HYDROXYETHYL IMIDAZOLINE
23785	SOY ISOFLAVONES
23786	SOY PROTEIN PHTHALATE
23787	SOY STEROL ACETATE
23788	SOY TRIETHOXYSILYLPROPYLDIMONIUM CHLORIDE
23789	SOYALKONIUM CHLORIDE
23790	SOYAMIDE DEA
23791	SOYAMIDE DIPA AMIDES
23792	SOYAMIDOETHYLDIMONIUM/TRIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
23793	SOYAMIDOPROPALKONIUM CHLORIDE
23794	SOYAMIDOPROPYL BETAINE
23795	SOYAMIDOPROPYL DIMETHYLAMINE
23796	SOYAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
23797	SOYAMIDOPROPYLAMINE OXIDE
23798	SOYAMINE
23799	SOYAMINOPROPYLAMINE
23800	SOYBEAN GLYCERIDES
23801	SOYBEAN OIL ETHYL ESTERS
23802	SOYBEAN OIL GLYCERETH-8 ESTERS
23803	SOYBEAN OIL PEG-20 ESTERS
23804	SOYBEAN OIL PEG-36 ESTERS
23805	SOYBEAN OIL PEG-8 ESTERS
23806	SOYBEAN OIL POLYGLYCERYL-6 ESTERS

Entry	Common Ingredient Name
23807	SOYBEAN OIL PROPYLENE GLYCOL ESTERS
23808	SOYBEAN OIL/FERULATE ESTERS
23809	SOYBEAN PALMITATE
23810	SOYBEAN PEROXIDASE
23811	SOYDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
23812	SOYETHYL MORPHOLINIUM ETHOSULFATE
23813	SOYETHYLDIMONIUM ETHOSULFATE
23814	SOYMILK
23815	SOYMILK EXTRACT
23816	SOYMILK ISOFLAVONES
23817	SOYMILK POWDER
23818	SOYTRIMONIUM CHLORIDE
23819	S-PALMITOYLGLUTATHIONE
23820	SPARASSIS CRISPA EXTRACT
23821	SPARASSIS CRISPA FERMENT FILTRATE
23822	SPARASSIS CRISPA MYCELIUM/USNEA LONGISSIMA FERMENT EXTRACT FILTRATE
23823	SPARASSIS LATIFOLIA POWDER
23824	SPARTIUM JUNCEUM FLOWER EXTRACT
23825	SPATHODEA CAMPANULATA FLOWER EXTRACT
23826	SPATHOLOBUS PARVIFLORUS BARK EXTRACT
23827	SPATHOLOBUS SUBERECTUS CALLUS EXTRACT
23828	SPATHOLOBUS SUBERECTUS EXTRACT
23829	SPENT GRAIN WAX
23830	SPERANSKIA TUBERCULATA EXTRACT
23831	SPERGULARIA RUBRA EXTRACT
23832	SPERMIDINE
23833	SPERMIDINE HCL
23834	SPHACELARIA SCOPARIA EXTRACT
23835	SPHAGNETICOLA TRILOBATA EXTRACT
23836	SPHAGNUM MAGELLANICUM EXTRACT
23837	SPHAGNUM SQUARROSUM EXTRACT
23838	SPHINGANINE
23839	SPHINGOBACTERIUM FERMENT EXTRACT
23840	SPHINGOLIPIDS
23841	SPHINGOMONAS FERMENT EXTRACT
23842	SPHINGOMONAS/PANAX GINSENG ROOT FERMENT FILTRATE
23843	SPHINGOMYELIN
23844	SPIDER WEB EXTRACT
23845	SPILANTHES ACMELLA EXTRACT
23846	SPILANTHES ACMELLA FLOWER EXTRACT
23847	SPILANTHES ACMELLA FLOWER/LEAF/STEM EXTRACT
23848	SPILANTHES ACMELLA LEAF EXTRACT
23849	SPINACIA OLERACEA
23850	SPINACIA OLERACEA LEAF EXTRACT
23851	SPINACIA OLERACEA LEAF POWDER
23852	SPINAL CORD EXTRACT
23853	SPINAL CORD LIPIDS
23854	SPINAL LIPID EXTRACT
23855	SPINOCHROMES
23856	SPIRAEA PRUNIFOLIA BRANCH/LEAF EXTRACT
23857	SPIRAEA THUNBERGII LEAF EXTRACT
23858	SPIRAEA ULMARIA EXTRACT
23859	SPIRAEA ULMARIA FLOWER EXTRACT
23860	SPIRAEA ULMARIA FLOWER WATER
23861	SPIRAEA ULMARIA LEAF EXTRACT
23862	SPIRAEA ULMARIA ROOT EXTRACT
23863	SPIRAEOSIDE
23864	SPIRANTHES SINENSIS FLOWER/LEAF/STEM EXTRACT
23865	SPIRODELA POLYRHIZA EXTRACT
23866	SPIRULINA AMINO ACIDS
23867	SPIRULINA MAXIMA EXTRACT
23868	SPIRULINA MAXIMA POWDER
23869	SPIRULINA PLATENSIS EXTRACT
23870	SPIRULINA PLATENSIS POWDER
23871	SPIRULINA SUBSALSA EXTRACT
23872	SPLEEN EXTRACT
23873	SPLEEN HYDROLYSATE
23874	SPONDIAS AMARA FRUIT EXTRACT
23875	SPONDIAS MOMBIN FRUIT EXTRACT
23876	SPONDIAS MOMBIN PULP EXTRACT
23877	SPONDIAS PURPUREA FRUIT EXTRACT
23878	SPONDIAS TUBEROSA FRUIT EXTRACT
23879	SPONGE
23880	SPONGE EXTRACT
23881	SPONGILLA LACUSTRIS SPICULE EXTRACT
23882	SPOTTED DOGFISH SKIN EXTRACT
23883	SPOTTED LANTERNFLY EXTRACT
23884	SQUALANE

Entry	Common Ingredient Name
23885	SQUALENE
23886	SQUID CARTILAGE EXTRACT
23887	SR-(HEXAPEPTIDE-40 OLIGOPEPTIDE-91 CLOSTRIDIUM BOTULINUM POLYPEPTIDE-1)
23888	SR-(OLIGOPEPTIDE-150 SILKWORM POLYPEPTIDE-2 DIPEPTIDE-19 HEXAPEPTIDE-40)
23889	SR-(OLIGOPEPTIDE-91 CLOSTRIDIUM BOTULINUM POLYPEPTIDE-1)
23890	SR-(TRIPEPTIDE-68 S-MUSSEL POLYPEPTIDE-1 S-MUSSEL OLIGOPEPTIDE-1 S-MUSSEL POLYPEPTIDE-1 DIPEPTIDE-40)
23891	SR-BOVINE POLYPEPTIDE-1
23892	SR-CAT POLYPEPTIDE-1
23893	SR-CHICKEN POLYPEPTIDE-1
23894	SR-CLOSTRIDIUM BOTULINUM POLYPEPTIDE-1 SH-OLIGOPEPTIDE-1
23895	SR-DOG POLYPEPTIDE-1
23896	SR-ESCHERICHIA COLI POLYPEPTIDE-1 TRIPEPTIDE-64 SR-SILKWORM POLYPEPTIDE-1 SH-POLYPEPTIDE-50 OLIGOPEPTIDE-144 HEXAPEPTIDE-40
23897	SR-HAGFISH POLYPEPTIDE-1
23898	SR-HORSE OLIGOPEPTIDE-1
23899	SR-HYDROZOAN POLYPEPTIDE-1
23900	S-RICE OLIGOPEPTIDE-1
23901	SR-JELLYFISH POLYPEPTIDE-1
23902	SR-JELLYFISH POLYPEPTIDE-1 SH-OLIGOPEPTIDE-1
23903	SR-JELLYFISH POLYPEPTIDE-2
23904	SR-MOUSE POLYPEPTIDE-1
23905	S-RNA
23906	SR-OLIGOPEPTIDE-1
23907	SR-PECTOBACTERIUM POLYPEPTIDE-1 ARGINYL SR-SPIDER OLIGOPEPTIDE-1 DIPEPTIDE-19 HEXAPEPTIDE-40
23908	SR-PINEAPPLE STEM BROMELAIN
23909	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-OLIGOPEPTIDE-1
23910	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-OLIGOPEPTIDE-2
23911	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-POLYPEPTIDE-1
23912	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-POLYPEPTIDE-11
23913	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-POLYPEPTIDE-13
23914	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-POLYPEPTIDE-8
23915	SR-RAINBOW TROUT OLIGOPEPTIDE-1 SH-POLYPEPTIDE-9
23916	SR-RICE POLYPEPTIDE-1
23917	SR-SEA RAVEN POLYPEPTIDE-1
23918	SR-SPIDER POLYPEPTIDE-1
23919	SR-SPIDER POLYPEPTIDE-2
23920	SR-SPIDER POLYPEPTIDE-3
23921	SR-SPIDER POLYPEPTIDE-4
23922	SR-SPIDER-POLYPEPTIDE-3
23923	S-SCORPION OLIGOPEPTIDE-1 AMIDE
23924	S-STEAROYL GLUTATHIONE
23925	S-SYRINGOYL ACETYL ETHYL CYSTEINATE
23926	S-SYRINGOYL ACETYL METHYL CYSTEINATE
23927	STACHYS JAPONICA EXTRACT
23928	STACHYS OFFICINALIS FLOWER/LEAF/STEM EXTRACT
23929	STANNOUS CHLORIDE
23930	STANNOUS FLUORIDE
23931	STANNOUS PYROPHOSPHATE
23932	STAPHYLOCOCCUS EPIDERMIDIS
23933	STAPHYLOCOCCUS EPIDERMIDIS FERMENT FILTRATE
23934	STARCH ACETATE
23935	STARCH ACETATE/ADIPATE
23936	STARCH DIETHYLAMINOETHYL ETHER
23937	STARCH HYDROXYPROPYLTRIMONIUM CHLORIDE
23938	STARCH LAURATE
23939	STARCH TALLOWATE
23940	STARCH/ACRYLATES/ACRYLAMIDE COPOLYMER
23941	STARFISH COELOMIC FLUID EXTRACT
23942	STARFISH SAPONINS
23943	STAUNTONIA HEXAPHYLLA EXTRACT
23944	STEAPYRIUM CHLORIDE
23945	STEARALKONIUM BENTONITE
23946	STEARALKONIUM CHLORIDE
23947	STEARALKONIUM DIMETHICONE PEG-8 PHTHALATE
23948	STEARALKONIUM HECTORITE
23949	STEARAMIDE
23950	STEARAMIDE AMP
23951	STEARAMIDE DEA
23952	STEARAMIDE DEA-DISTEARATE
23953	STEARAMIDE DIBA-STEARATE
23954	STEARAMIDE MEA

Entry	Common Ingredient Name
23955	STEARAMIDE MEA-STEARATE
23956	STEARAMIDE MIPA
23957	STEARAMIDO DIHYDROXYCHOLANOIC ACID
23958	STEARAMIDODIHYDROXYISOBUTYL STEARATE
23959	STEARAMIDOETHYL DIETHANOLAMINE
23960	STEARAMIDOETHYL DIETHANOLAMINE HCL
23961	STEARAMIDOETHYL DIETHYLAMINE
23962	STEARAMIDOETHYL DIETHYLAMINE PHOSPHATE
23963	STEARAMIDOETHYL ETHANOLAMINE
23964	STEARAMIDOETHYL ETHANOLAMINE PHOSPHATE
23965	STEARAMIDOPROPALKONIUM CHLORIDE
23966	STEARAMIDOPROPYL BETAINE
23967	STEARAMIDOPROPYL CETEARYL DIMONIUM TOSYLATE
23968	STEARAMIDOPROPYL DIMETHICONE
23969	STEARAMIDOPROPYL DIMETHYLAMINE
23970	STEARAMIDOPROPYL DIMETHYLAMINE LACTATE
23971	STEARAMIDOPROPYL DIMETHYLAMINE STEARATE
23972	STEARAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
23973	STEARAMIDOPROPYL GLYCERYLHYDROXYPROPYLDIMONIUM CHLORIDE
23974	STEARAMIDOPROPYL MORPHOLINE
23975	STEARAMIDOPROPYL MORPHOLINE LACTATE
23976	STEARAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
23977	STEARAMIDOPROPYL PYRROLIDONYLMETHYL DIMONIUM CHLORIDE
23978	STEARAMIDOPROPYL TRIMONIUM METHOSULFATE

Entry	Common Ingredient Name
23979	STEARAMIDOPROPYLAMINE OXIDE
23980	STEARAMINE
23981	STEARAMINE OXIDE
23982	STEARDIMONIUM ETHYL CETYL PHOSPHATE
23983	STEARDIMONIUM ETHYL STEARYL PHOSPHATE
23984	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED CASEIN
23985	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED COLLAGEN
23986	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED JOJOBA PROTEIN
23987	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED KERATIN
23988	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED RICE PROTEIN
23989	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED SILK
23990	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED SOY PROTEIN
23991	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED VEGETABLE PROTEIN
23992	STEARDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
23993	STEARDIMONIUM HYDROXYPROPYL PANTHENYL PEG-7 DIMETHICONE PHOSPHATE CHLORIDE
23994	STEARDIMONIUM HYDROXYPROPYL PEG-7 DIMETHICONE PHOSPHATE CHLORIDE
23995	STEARDIMONIUM HYDROXYPROPYLTRIMONIUM CHLORIDE
23996	STEARETH-1
23997	STEARETH-10
23998	STEARETH-10 ALLYL ETHER/ACRYLATES COPOLYMER

Entry	Common Ingredient Name
23999	STEARETH-100
24000	STEARETH-100/PEG-136/HDI COPOLYMER
24001	STEARETH-11
24002	STEARETH-12
24003	STEARETH-12 STEARATE
24004	STEARETH-13
24005	STEARETH-14
24006	STEARETH-15
24007	STEARETH-16
24008	STEARETH-2
24009	STEARETH-2 PHOSPHATE
24010	STEARETH-20
24011	STEARETH-200
24012	STEARETH-21
24013	STEARETH-25
24014	STEARETH-27
24015	STEARETH-3
24016	STEARETH-3 PHOSPHATE
24017	STEARETH-30
24018	STEARETH-4
24019	STEARETH-4 STEARATE
24020	STEARETH-40
24021	STEARETH-5
24022	STEARETH-5 STEARATE
24023	STEARETH-50
24024	STEARETH-6

Entry	Common Ingredient Name
24025	STEARETH-60 CETYL ETHER
24026	STEARETH-7
24027	STEARETH-8
24028	STEARETH-80
24029	STEARETH-9 STEARATE
24030	STEARIC ACID
24031	STEAROAMPHOACETIC ACID
24032	STEARONE
24033	STEAROPTENES
24034	STEAROXY DIMETHICONE
24035	STEAROXYMETHICONE/DIMETHICONE COPOLYMER
24036	STEAROXYPROPYL DIMETHYLAMINE
24037	STEAROXYPROPYLTRIMONIUM CHLORIDE
24038	STEAROXYTRIMETHYLSILANE
24039	STEAROYL DIHYDROXY ISOBUTYLAMIDE STEARATE
24040	STEAROYL EPOXY RESIN
24041	STEAROYL ETHYLTRIMONIUM METHOSULFATE
24042	STEAROYL GLUTAMIC ACID
24043	STEAROYL INULIN
24044	STEAROYL LACTYLIC ACID
24045	STEAROYL LEUCINE
24046	STEAROYL METHYLGLUCAMIDE STEARATE
24047	STEAROYL PG-TRIMONIUM CHLORIDE
24048	STEAROYL SARCOSINE
24049	STEAROYL STEARAMIDE MEA
24050	STEARTRIMONIUM BROMIDE
24051	STEARTRIMONIUM CHLORIDE
24052	STEARTRIMONIUM HYDROXYETHYL HYDROLYZED COLLAGEN
24053	STEARTRIMONIUM METHOSULFATE
24054	STEARTRIMONIUM SACCHARINATE
24055	STEARYL ACETATE
24056	STEARYL ACETYL GLUTAMATE
24057	STEARYL ACETYL GLUTAMINATE
24058	STEARYL ALCOHOL
24059	STEARYL AMINOPROPYL METHICONE
24060	STEARYL BEESWAX
24061	STEARYL BEHENATE
24062	STEARYL BENZOATE
24063	STEARYL BETAINE
24064	STEARYL CAPRYLATE
24065	STEARYL CEROTATE/CARNAUBATE
24066	STEARYL CITRATE
24067	STEARYL DIHYDROXYPROPYLDIMONIUM OLIGOSACCHARIDES
24068	STEARYL DIMETHICONE
24069	STEARYL DIMETHICONE PG-DIETHONIUM CHLORIDE
24070	STEARYL ERUCAMIDE
24071	STEARYL ERUCATE
24072	STEARYL ETHYLHEXANOATE
24073	STEARYL ETHYLHEXYLDIMONIUM CHLORIDE
24074	STEARYL ETHYLHEXYLDIMONIUM METHOSULFATE
24075	STEARYL GALLATE
24076	STEARYL GLYCOL
24077	STEARYL GLYCOL ISOSTEARATE
24078	STEARYL GLYCYRRHETINATE
24079	STEARYL HDI/PEG-50 COPOLYMER
24080	STEARYL HEPTANOATE
24081	STEARYL HYDROXYETHYL IMIDAZOLINE
24082	STEARYL HYDROXYETHYLIMIDONIUM CHLORIDE
24083	STEARYL LACTATE
24084	STEARYL LINOLEATE
24085	STEARYL METHACRYLATE/PERFLUOROOCTYLETHYL METHACRYLATE COPOLYMER
24086	STEARYL METHICONE
24087	STEARYL OLIVATE
24088	STEARYL PALMITATE
24089	STEARYL PG-DIMETHYLAMINE
24090	STEARYL PG-DIMONIUM CHLORIDE PHOSPHATE
24091	STEARYL PG-TRIMONIUM CHLORIDE
24092	STEARYL PHOSPHATE
24093	STEARYL STEARATE
24094	STEARYL STEAROYL STEARATE
24095	STEARYL TRIETHOXYSILANE
24096	STEARYL TRIMETHICONE
24097	STEARYL/LAURYL METHACRYLATE CROSSPOLYMER
24098	STEARYL/OCTYLDODECYL CITRATE CROSSPOLYMER
24099	STEARYL/PPG-3 MYRISTYL ETHER DIMER DILINOLEATE
24100	STEARYLDIMONIUMHYDROXYPROPYL BUTYLGLUCOSIDES CHLORIDE

Entry	Common Ingredient Name
24101	STEARYLDIMONIUMHYDROXYPROPYL DECYLGLUCOSIDES CHLORIDE
24102	STEARYLDIMONIUMHYDROXYPROPYL LAURYLGLUCOSIDES CHLORIDE
24103	STEARYLGLUCONAMIDE DILAURATE
24104	STEARYLVINYL ETHER/MA COPOLYMER
24105	STELLARIA AQUATICA EXTRACT
24106	STELLARIA MEDIA EXTRACT
24107	STELLERA CHAMAEJASME FLOWER/LEAF/STEM EXTRACT
24108	STELLERA CHAMAEJASME LEAF/STEM EXTRACT
24109	STEMMACANTHA CARTHAMOIDES ROOT EXTRACT
24110	STEMONA SESSIFOLIA ROOT POWDER
24111	STEMONA SESSILIFOLIA ROOT EXTRACT
24112	STENOLOMA CHUSANUM LEAF/STEM EXTRACT
24113	STEPHANANDRA INCISA STEM EXTRACT
24114	STEPHANIA CEPHALANTHA ROOT EXTRACT
24115	STEPHANIA TETRANDRA ROOT EXTRACT
24116	STERCULIA AFRICANA SEED OIL
24117	STERCULIA PLATANIFOLIA BRANCH/LEAF EXTRACT
24118	STERCULIA PLATANIFOLIA FLOWER/LEAF/SEED EXTRACT
24119	STERCULIA SCAPHIGERA SEED EXTRACT
24120	STERCULIA URENS GUM
24121	STEREOSPERMUM SUAVEOLENS ROOT EXTRACT
24122	STEREOSPERMUM SUAVEOLENS ROOT POWDER
24123	STEVIA REBAUDIANA EXTRACT
24124	STEVIA REBAUDIANA LEAF EXTRACT
24125	STEVIA REBAUDIANA LEAF/STEM EXTRACT

Entry	Common Ingredient Name
24126	STEVIA REBAUDIANA LEAF/STEM POWDER
24127	STEVIOL GLYCOSIDES/CURCUMA LONGA ROOT EXTRACT
24128	STEVIOL GLYCOSIDES/PLATYCODON GRANDIFLORUS FLOWER/ROOT EXTRACT
24129	STEVIOL GLYCOSIDES/REYNOUTRIA JAPONICA ROOT EXTRACT
24130	STEVIOSIDE
24131	STEWARTIA KOREANA LEAF EXTRACT
24132	STIGMASTANOL MALTOSIDE
24133	STIGMASTERYL CHLORIDE
24134	STIGMASTERYL ISOSTEARATE
24135	STIGMASTERYL NONANOATE
24136	STIGMASTERYL SUCCINATE
24137	STILLINGIA SYLVATICA ROOT
24138	STIPA TENACISSIMA WAX
24139	STOMACH EXTRACT
24140	STREBLUS ASPER LEAF EXTRACT
24141	STRELITZIA NICOLAI SEED ARIL EXTRACT
24142	STREPTOCOCCUS LACTIS EXTRACT
24143	STREPTOCOCCUS ORALIS
24144	STREPTOCOCCUS SALIVARIUS/HYDROLYZED NONFAT DRY MILK FERMENT
24145	STREPTOCOCCUS THERMOPHILUS FERMENT
24146	STREPTOCOCCUS THERMOPHILUS LYSATE
24147	STREPTOCOCCUS THERMOPHILUS/ANGELICA GIGAS ROOT/CIMICIFUGA RACEMOSA ROOT/PUERARIA LOBATA ROOT/PUNICA GRANATUM FRUIT/ SCHISANDRA CHINENSIS FRUIT EXTRACT FERMENT FILTRATE

Entry	Common Ingredient Name
24148	STREPTOCOCCUS THERMOPHILUS/CYCLOPIA INTERMEDIA LEAF/STEM EXTRACT/LACTOSE/WHOLE DRY MILK FERMENT
24149	STREPTOCOCCUS THERMOPHILUS/LACTOBACILLUS/ BIFIDOBACTERIUM/LICORICE ROOT EXTRACT FERMENT FILTRATE
24150	STREPTOCOCCUS THERMOPHILUS/MILK FERMENT LYSATE
24151	STREPTOCOCCUS ZOOEPIDEMICUS EXTRACT
24152	STREPTOCOCCUS ZOOEPIDEMICUS/WHEAT PEPTIDE FERMENT
24153	STREPTOMYCES AVERMITILIS/SOYBEAN EXTRACT FERMENT FILTRATE
24154	STREPTOMYCES GOUGEROTII FERMENT EXTRACT
24155	STREPTOMYCES PULVERACEUS FERMENT FILTRATE
24156	STREPTOMYCES SUBRUTILUS FERMENT FILTRATE EXTRACT
24157	STREPTOMYCES SUBRUTILUS/APRICOT FLOWER EXTRACT/LITHOSPERMUM OFFICINALE ROOT EXTRACT/MAGNOLIA OFFICINALIS FLOWER EXTRACT/SPIRODELA POLYRHIZA EXTRACT FERMENT FILTRATE
24158	STREPTOMYCES TSUKUBAENSIS EXTRACT
24159	STRONTIUM ACETATE
24160	STRONTIUM CHLORIDE
24161	STRONTIUM CHLORIDE HEXAHYDRATE
24162	STRONTIUM CITRATE
24163	STRONTIUM HYDROXIDE
24164	STRONTIUM PEROXIDE
24165	STRONTIUM SULFIDE
24166	STRONTIUM THIOGLYCOLATE
24167	STRYCHNOS POTATORUM SEED OIL

Entry	Common Ingredient Name
24168	STRYPHNODENDRON ADSTRINGENS BARK EXTRACT
24169	STURGEON COELOMIC FLUID FILTRATE
24170	STURGEON EXTRACT
24171	STURGEON SKIN MUCUS EXTRACT
24172	STYRACH OBASSIS EXTRACT
24173	STYRALYL ALCOHOL
24174	STYRALYL PROPIONATE
24175	STYRAX BENZOIN GUM
24176	STYRAX BENZOIN GUM EXTRACT
24177	STYRAX BENZOIN RESIN EXTRACT
24178	STYRAX BENZOIN RESIN OIL
24179	STYRAX JAPONICUS BRANCH/FRUIT/LEAF EXTRACT
24180	STYRAX TONKINENSIS RESIN EXTRACT
24181	STYRAX TONKINENSIS RESIN OIL
24182	STYRENE
24183	STYRENE METHYLTRIMONIUM CHLORIDE CROSSPOLYMER
24184	STYRENE/ACRYLAMIDE COPOLYMER
24185	STYRENE/ACRYLATES COPOLYMER
24186	STYRENE/ACRYLATES COPOLYMER/POLYURETHANE
24187	STYRENE/ACRYLATES/ACRYLONITRILE COPOLYMER
24188	STYRENE/ACRYLATES/AMMONIUM METHACRYLATE COPOLYMER
24189	STYRENE/ACRYLATES/DIMETHICONE ACRYLATE CROSSPOLYMER
24190	STYRENE/ACRYLATES/DIMETHICONE COPOLYMER
24191	STYRENE/ACRYLATES/ETHYLHEXYL ACRYLATE/LAURYL ACRYLATE COPOLYMER
24192	STYRENE/ALLYL BENZOATE COPOLYMER
24193	STYRENE/BUTADIENE COPOLYMER
24194	STYRENE/DVB CROSSPOLYMER
24195	STYRENE/ISOPRENE COPOLYMER
24196	STYRENE/MA COPOLYMER
24197	STYRENE/METHACRYLAMIDE/ACRYLATES COPOLYMER
24198	STYRENE/METHYLSTYRENE COPOLYMER
24199	STYRENE/METHYLSTYRENE/INDENE COPOLYMER
24200	STYRENE/STEARYL METHACRYLATE CROSSPOLYMER
24201	STYRENE/VA COPOLYMER
24202	STYRENE/VINYL BENZYL LAURDIMONIUM CHLORIDE COPOLYMER
24203	STYRENE/VP COPOLYMER
24204	STYRYL ACETATE
24205	SUAEDA ASPARAGOIDES EXTRACT
24206	SUAEDA MARITIMA FLOWER/LEAF/STEM EXTRACT
24207	SUAEDA MARITIMA FLOWER/LEAF/STEM POWDER
24208	SUBTILISIN
24209	SUCCINIC ACID
24210	SUCCINOGLYCAN
24211	SUCCINOYL ASCORBATE PENTAPEPTIDE-6
24212	SUCCINOYL ATELOCOLLAGEN
24213	SUCCINOYL HYDROLYZED CONCHIOLIN PROTEIN
24214	SUCCINOYL SERUM ALBUMIN
24215	SUCRALOSE
24216	SUCROSE
24217	SUCROSE ACETATE ISOBUTYRATE
24218	SUCROSE ACETATE/STEARATE
24219	SUCROSE BENZOATE
24220	SUCROSE BENZOATE/SUCROSE ACETATE ISOBUTYRATE COPOLYMER
24221	SUCROSE BENZOATE/SUCROSE ACETATE ISOBUTYRATE/BUTYL BENZYL PHTHALATE COPOLYMER
24222	SUCROSE BENZOATE/SUCROSE ACETATE ISOBUTYRATE/BUTYL BENZYL PHTHALATE/METHYL METHACRYLATE COPOLYMER
24223	SUCROSE COCOATE
24224	SUCROSE DILAURATE
24225	SUCROSE DISINAPATE
24226	SUCROSE DISTEARATE
24227	SUCROSE HEXAERUCATE
24228	SUCROSE HEXAISOSTEARATE
24229	SUCROSE HEXAOLEATE/HEXAPALMITATE/ HEXASTEARATE
24230	SUCROSE HEXAPALMITATE
24231	SUCROSE LAURATE
24232	SUCROSE MORTIERELLATE
24233	SUCROSE MYRISTATE
24234	SUCROSE OCTAACETATE
24235	SUCROSE OLEATE
24236	SUCROSE PALMITATE
24237	SUCROSE PENTAERUCATE
24238	SUCROSE PENTAHYDROXYSTEARATE
24239	SUCROSE POLYBEHENATE
24240	SUCROSE POLYCOTTONSEEDATE

Entry	Common Ingredient Name
24241	SUCROSE POLYLAURATE
24242	SUCROSE POLYLINOLEATE
24243	SUCROSE POLYOLEATE
24244	SUCROSE POLYPALMATE
24245	SUCROSE POLYSOYATE
24246	SUCROSE POLYSTEARATE
24247	SUCROSE RICINOLEATE
24248	SUCROSE STEARATE
24249	SUCROSE TETRAHYDROXYSTEARATE
24250	SUCROSE TETRAISOSTEARATE
24251	SUCROSE TETRASTEARATE TRIACETATE
24252	SUCROSE TRIBEHENATE
24253	SUCROSE TRILAURATE
24254	SUCROSE TRISTEARATE
24255	SUILLUS GREVILLEI FERMENT FILTRATE
24256	SULCULUS DIVERSICOLOR EXTRACT
24257	SULFATED CASTOR OIL
24258	SULFATED COCONUT OIL
24259	SULFATED GLYCERYL OLEATE
24260	SULFATED OLIVE OIL
24261	SULFATED PEANUT OIL
24262	SULFATED SODIUM CHONDROITIN SULFATE
24263	SULFONATED KERATIN
24264	SULFONATED STYRENE/DVB CROSSPOLYMER
24265	SULFORAPHANE
24266	SULFUR
24267	SULFURIC ACID
24268	SULFURIZED HYDROLYZED CORN PROTEIN
24269	SULFURIZED HYDROLYZED ZEIN
24270	SULFURIZED JOJOBA OIL
24271	SULFURIZED TEA-RICINOLEATE
24272	SULINDAC
24273	SUNFLOWER GAMMA-LACTONE
24274	SUNFLOWER GLYCERIDES CITRATE
24275	SUNFLOWER OIL DECYL ESTERS
24276	SUNFLOWER SEED ACID
24277	SUNFLOWER SEED OIL CETYL ESTERS
24278	SUNFLOWER SEED OIL ETHYL ESTERS
24279	SUNFLOWER SEED OIL ETHYL FERULATE ESTERS
24280	SUNFLOWER SEED OIL GLYCERETH-8 ESTERS
24281	SUNFLOWER SEED OIL GLYCERIDE
24282	SUNFLOWER SEED OIL GLYCERIDES
24283	SUNFLOWER SEED OIL PEG-32 ESTERS
24284	SUNFLOWER SEED OIL PEG-8 ESTERS
24285	SUNFLOWER SEED OIL POLYGLYCERYL-10 ESTERS
24286	SUNFLOWER SEED OIL POLYGLYCERYL-3 ESTERS
24287	SUNFLOWER SEED OIL POLYGLYCERYL-4 ESTERS
24288	SUNFLOWER SEED OIL POLYGLYCERYL-5 ESTERS
24289	SUNFLOWER SEED OIL POLYGLYCERYL-6 ESTERS
24290	SUNFLOWER SEED OIL SORBITOL ESTERS
24291	SUNFLOWER SEED OIL/HYDROGENATED SUNFLOWER SEED OIL ESTERS
24292	SUNFLOWER SEED WAX ALKANES
24293	SUNFLOWERAMIDE MEA
24294	SUNFLOWERAMIDOPROPYLTRIMONIUM DIMETHICONE PEG-8 SUCCINATE
24295	SUNFLOWEROYL METHYLGLUCAMIDE
24296	SUNFLOWERSEEDAMIDOPROPYL DIMETHYLAMINE
24297	SUNFLOWERSEEDAMIDOPROPYL DIMETHYLAMINE LACTATE
24298	SUNFLOWERSEEDAMIDOPROPYL DIMETHYLAMINE MALATE
24299	SUNFLOWERSEEDAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
24300	SUNFLOWERSEEDAMIDOPROPYL HYDROXYETHYLDIMONIUM CHLORIDE
24301	SUNFLOWERSEEDAMIDOPROPYL MORPHOLINE LACTATE
24302	SUNFLOWERSEEDAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE
24303	SUNSTONE POWDER
24304	SUPEROXIDE DISMUTASE
24305	SUS EXTRACT
24306	SUTHERLANDIA FRUTESCENS LEAF EXTRACT
24307	SUTILAINS
24308	S-VIPER CYSTEINE-RICH VENOM PROTEIN
24309	SWEET ALMOND AMINO ACIDS
24310	SWEET ALMOND OIL DECYL ESTERS
24311	SWEET ALMOND OIL PEG-8 ESTERS
24312	SWEET ALMOND OIL POLYGLYCERYL-4 ESTERS
24313	SWEET ALMOND OIL POLYGLYCERYL-6 ESTERS
24314	SWERTIA CHIRATA EXTRACT
24315	SWERTIA CHIRATA LEAF EXTRACT

Entry	Common Ingredient Name
24316	SWERTIA JAPONICA EXTRACT
24317	SWERTIA JAPONICA POWDER
24318	SWERTIA PSEUDOCHINENSIS EXTRACT
24319	SWIFTLET NEST EXTRACT
24320	SYAGRUS CORONATA SEED OIL
24321	SYMBIODINIUM MICROADRIATICUM FERMENT LYSATE
24322	SYMPHORICARPOS ALBUS FRUIT EXTRACT
24323	SYMPHORICARPOS ALBUS FRUIT POWDER
24324	SYMPHORICARPOS ALBUS LEAF EXTRACT
24325	SYMPHYTUM OFFICINALE CALLUS CULTURE EXTRACT
24326	SYMPHYTUM OFFICINALE EXTRACT
24327	SYMPHYTUM OFFICINALE LEAF EXTRACT
24328	SYMPHYTUM OFFICINALE LEAF POWDER
24329	SYMPHYTUM OFFICINALE RHIZOME/ROOT EXTRACT
24330	SYMPHYTUM OFFICINALE ROOT CELL EXTRACT
24331	SYMPHYTUM OFFICINALE ROOT EXTRACT
24332	SYMPLOCOS RACEMOSA BARK EXTRACT
24333	SYNECHOCOCCUS ELONGATUS LYSATE FILTRATE
24334	SYNECHOCOCCUS ELONGATUS/ALGAE FERMENT
24335	SYNECHOCOCCUS/MANGANESE FERMENT
24336	SYNEPHRINE
24337	SYNEPHRINE HCL
24338	SYNSEPALUM DULCIFICUM FRUIT EXTRACT
24339	SYNSEPALUM DULCIFICUM SEED OIL
24340	SYNTHETIC BEESWAX
24341	SYNTHETIC CANDELILLA WAX
24342	SYNTHETIC CARNAUBA
24343	SYNTHETIC FLUORPHLOGOPITE
24344	SYNTHETIC JAPAN WAX
24345	SYNTHETIC JOJOBA OIL
24346	SYNTHETIC MOONSTONE POWDER
24347	SYNTHETIC PETROLATUM
24348	SYNTHETIC RUBY
24349	SYNTHETIC RUBY POWDER
24350	SYNTHETIC SAPPHIRE
24351	SYNTHETIC THYMUS HYDROLYSATE
24352	SYNTHETIC WAX
24353	SYNURUS PALMATOPINNATIFIDUS LEAF/STEM EXTRACT
24354	SYRINGA OBLATA BARK/LEAF POWDER
24355	SYRINGA VULGARIS EXTRACT
24356	SYRINGA VULGARIS FLOWER EXTRACT
24357	SYRINGA VULGARIS FLOWER WATER
24358	SYRINGA VULGARIS LEAF CELL CULTURE EXTRACT
24359	SYRINGA VULGARIS LEAF CELL EXTRACT
24360	SYRINGA VULGARIS MERISTEM CELL CULTURE
24361	SYRINGALDEHYDE
24362	SYRINGIC ACID
24363	SYZYGIUM AQUEUM FRUIT WATER
24364	SYZYGIUM AUSTRALE FRUIT EXTRACT
24365	SYZYGIUM JAMBOS LEAF EXTRACT
24366	SYZYGIUM LUEHMANNII FRUIT EXTRACT
24367	SYZYGIUM LUEHMANNII FRUIT POWDER
24368	SYZYGIUM LUEHMANNII SEED OIL
24369	SYZYGIUM NERVOSUM FRUIT EXTRACT
24370	SYZYGIUM POLYANTHUM LEAF POWDER
24371	SYZYGIUM SAMARANGENSE FRUIT EXTRACT
24372	TABEBUIA AVELLANEDAE BARK EXTRACT
24373	TABEBUIA AVELLANEDAE BARK POWDER
24374	TABEBUIA BARK EXTRACT
24375	TABEBUIA IMPETIGINOSA BARK EXTRACT
24376	TABEBUIA IMPETIGINOSA LEAF EXTRACT
24377	TABEBUIA SERRATIFOLIA WOOD EXTRACT
24378	TAED
24379	TAFLUPROST
24380	TAGETES ERECTA FLOWER EXTRACT
24381	TAGETES ERECTA FLOWER OIL
24382	TAGETES ERECTA ROOT EXTRACT
24383	TAGETES MINUTA FLOWER EXTRACT
24384	TAGETES MINUTA FLOWER OIL
24385	TAGETES PATULA FLOWER EXTRACT
24386	TAGETES PATULA FLOWER OIL
24387	TAGETES PATULA FLOWER/LEAF/STEM EXTRACT
24388	TAIWANOFUNGUS CAMPHORATUS EXTRACT
24389	TAIWANOFUNGUS CAMPHORATUS FERMENT EXTRACT
24390	TALC
24391	TALINUM PANICULATUM EXTRACT
24392	TALL OIL ACID

Entry	Common Ingredient Name
24393	TALL OIL BENZYL HYDROXYETHYL IMIDAZOLINIUM CHLORIDE
24394	TALL OIL GLYCERIDES
24395	TALL OIL HYDROXYETHYL IMIDAZOLINE
24396	TALL OIL STEROL
24397	TALLAMIDE DEA
24398	TALLAMIDOPROPYL DIMETHYLAMINE
24399	TALLOL
24400	TALLOW ACID
24401	TALLOW ALCOHOL
24402	TALLOW AMIDE
24403	TALLOW AMINE
24404	TALLOW BETAINE
24405	TALLOW DIHYDROXYETHYL BETAINE
24406	TALLOW GLYCERIDE
24407	TALLOW GLYCERIDES
24408	TALLOW HYDROXYETHYL IMIDAZOLINE
24409	TALLOW TRIHYDROXYETHYLAMMONIUM ACETATE
24410	TALLOWALKONIUM CHLORIDE
24411	TALLOWAMIDE DEA
24412	TALLOWAMIDE MEA
24413	TALLOWAMIDOPROPYL BETAINE
24414	TALLOWAMIDOPROPYL DIMETHYLAMINE
24415	TALLOWAMIDOPROPYL HYDROXYSULTAINE
24416	TALLOWAMIDOPROPYLAMINE OXIDE
24417	TALLOWAMINE OXIDE
24418	TALLOWAMINOPROPYLAMINE
24419	TALLOWDIMONIUM PROPYLTRIMONIUM DICHLORIDE
24420	TALLOWETH-18
24421	TALLOWETH-4
24422	TALLOWETH-5
24423	TALLOWETH-6
24424	TALLOWETH-7
24425	TALLOWOYL ETHYL GLUCOSIDE
24426	TALLOWTRIMONIUM CHLORIDE
24427	TAMARINDUS INDICA EXTRACT
24428	TAMARINDUS INDICA FRUIT EXTRACT
24429	TAMARINDUS INDICA FRUIT JUICE
24430	TAMARINDUS INDICA FRUIT/SEED EXTRACT
24431	TAMARINDUS INDICA HYDROXYPROPYLTRIMONIUM CHLORIDE
24432	TAMARINDUS INDICA LEAF EXTRACT
24433	TAMARINDUS INDICA SEED EXTRACT
24434	TAMARINDUS INDICA SEED GUM
24435	TAMARINDUS INDICA SEED POLYSACCHARIDE
24436	TAMARIX CHINENSIS EXTRACT
24437	TAMARIX CHINENSIS FLOWER/LEAF EXTRACT
24438	TAMBOURISSA TRICHOPHYLLA BARK EXTRACT
24439	TAMBOURISSA TRICHOPHYLLA LEAF EXTRACT
24440	TANACETUM ANNUUM FLOWER OIL
24441	TANACETUM ANNUUM FLOWER/LEAF/STEM OIL
24442	TANACETUM CINERARIIFOLIUM FLOWER EXTRACT
24443	TANACETUM CINERARIIFOLIUM ROOT EXTRACT
24444	TANACETUM VULGARE EXTRACT
24445	TANACETUM VULGARE FLOWER EXTRACT
24446	TANACETUM VULGARE FLOWER OIL
24447	TANAKURA CLAY
24448	TANGERITIN
24449	TANNIC ACID
24450	TANTALUM ETHOXIDE/ISOPROPOXIDE
24451	TAPIOCA STARCH
24452	TAPIOCA STARCH CROSSPOLYMER
24453	TAPIOCA STARCH POLYMETHYLSILSESQUIOXANE
24454	TAPIRIRA GUIANENSIS LEAF EXTRACT
24455	TAR OIL
24456	TARAKTOGENOS KURZII SEED OIL
24457	TARAXACUM BRACHYCERAS CALLUS EXTRACT
24458	TARAXACUM COREANUM EXTRACT
24459	TARAXACUM COREANUM FLOWER EXTRACT
24460	TARAXACUM COREANUM FLOWER/LEAF/STEM EXTRACT
24461	TARAXACUM HALLAISANENSIS EXTRACT
24462	TARAXACUM MONGOLICUM EXTRACT
24463	TARAXACUM MONGOLICUM ROOT EXTRACT
24464	TARAXACUM OFFICINALE EXTRACT
24465	TARAXACUM OFFICINALE FLOWER/LEAF/STEM EXTRACT
24466	TARAXACUM OFFICINALE FLOWER/LEAF/STEM JUICE
24467	TARAXACUM OFFICINALE JUICE
24468	TARAXACUM OFFICINALE LEAF EXTRACT
24469	TARAXACUM OFFICINALE RHIZOME/ROOT EXTRACT

Entry	Common Ingredient Name
24470	TARAXACUM OFFICINALE ROOT
24471	TARAXACUM OFFICINALE ROOT EXTRACT
24472	TARAXACUM OFFICINALE ROOT POWDER
24473	TARAXACUM PLATYCARPUM CALLUS CULTURE EXTRACT
24474	TARAXACUM PLATYCARPUM EXTRACT
24475	TARAXACUM SINICUM ROOT EXTRACT
24476	TARCHONANTHUS CAMPHORATUS EXTRACT
24477	TARCHONANTHUS CAMPHORATUS OIL
24478	TARCHONANTHUS CAMPHORATUS WATER
24479	TARTARIC ACID
24480	TASMANNIA LANCEOLATA FRUIT EXTRACT
24481	TASMANNIA LANCEOLATA FRUIT POWDER
24482	TASMANNIA LANCEOLATA FRUIT/LEAF EXTRACT
24483	TASMANNIA LANCEOLATA FRUIT/LEAF POWDER
24484	TASMANNIA LANCEOLATA LEAF EXTRACT
24485	TAURINE
24486	TAXAMAIRIN A
24487	TAXAMAIRIN C
24488	TAXIRESINOL
24489	TAXODIUM DISTICHUM EXTRACT
24490	TAXUS (MEDIA/CUSPIDATA/BREVIFOLIA/BACCATA/CANADENSIS) MERISTEM CELL CULTURE CONDITIONED MEDIA
24491	TAXUS CUSPIDATA CALLUS CULTURE EXTRACT
24492	TAXUS CUSPIDATA LEAF EXTRACT
24493	TAXUS CUSPIDATA MERISTEM CELL CULTURE CONDITIONED MEDIA
24494	TAXUS MEDIA/TAXUS CUSPIDATA/TAXUS BREVIFOLIA/TAXUS BACCATA/TAXUS CANADENSIS MERISTEM CELL CULTURE
24495	TAXUS MEDIA/TAXUS CUSPIDATA/TAXUS BREVIFOLIA/TAXUS BACCATA/TAXUS CANADENSIS MERISTEM CELL CULTURE EXTRACT
24496	TAZAROTENE
24497	TBHQ
24498	T-BUTYL ACETATE
24499	T-BUTYL ALCOHOL
24500	T-BUTYL BENZOYL PEROXIDE
24501	T-BUTYL DIMETHYL SILYL GRAPE SEED EXTRACT
24502	T-BUTYL METHACRYLATE
24503	T-BUTYL METHYL ETHER
24504	T-BUTYL METHYLPHENOXY PHENOL
24505	T-BUTYLACRYLAMIDE/DIMETHYLACRYLAMIDE/PEG-14 DIACRYLATE CROSSPOLYMER
24506	T-BUTYLBENZAMIDO HYDROXYLBENZAMIDE
24507	T-BUTYLBENZAMIDO HYDROXYLPHENYLACETAMIDE
24508	T-BUTYLBENZAMIDO METHYLHYDROXYLBENZAMIDE
24509	T-BUTYLCHROMENAMIDO BENZYL METHANESULFONAMIDE
24510	T-BUTYLCHROMENAMIDO FLUOROBENZYL METHANESULFONAMIDE
24511	T-BUTYLHYDROXYLAMINE ACETATE
24512	T-BUTYLPHENYL ETHYL GLYCERYL DIETHER
24513	T-BUTYLPHENYL GLYCERYL ETHER
24514	T-BUTYLPHENYL IMIDAZOLYLPHENYL SULFONAMIDE
24515	TDI OXIDIZED MICROCRYSTALLINE CERA
24516	TDI OXIDIZED MICROCRYSTALLINE WAX
24517	TDI/TRIMELLITIC ANHYDRIDE COPOLYMER
24518	TEA C14-17 ALKYL SEC SULFONATE
24519	TEA-ABIETOYL HYDROLYZED COLLAGEN
24520	TEA-ACRYLATES/ACRYLONITROGENS COPOLYMER
24521	TEA-ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
24522	TEA-ALGINATE
24523	TEA-C10-15 ALKYL SULFATE
24524	TEA-C11-15 ALKYL SULFATE
24525	TEA-C11-15 PARETH SULFATE
24526	TEA-C12-13 ALKYL PHOSPHATE
24527	TEA-C12-13 ALKYL SULFATE
24528	TEA-C12-13 PARETH-3 SULFATE
24529	TEA-C12-14 ALKYL PHOSPHATE
24530	TEA-C12-14 ALKYL SULFATE
24531	TEA-C12-15 ALKYL SULFATE
24532	TEA-C8-10 ALKYL PHOSPHATE
24533	TEA-C8-18 PERFLUOROALKYLETHYL PHOSPHATE
24534	TEA-CANOLATE
24535	TEA-CARBOMER
24536	TEA-COCAMIDE DIACETATE
24537	TEA-COCOATE
24538	TEA-COCO-SULFATE
24539	TEA-COCOYL ALANINATE
24540	TEA-COCOYL GLUTAMATE
24541	TEA-COCOYL GLUTAMINATE

Entry	Common Ingredient Name
24542	TEA-COCOYL GLYCINATE
24543	TEA-COCOYL HYDROLYZED COLLAGEN
24544	TEA-COCOYL HYDROLYZED SOY PROTEIN
24545	TEA-COCOYL SARCOSINATE
24546	TEA-DEXTRIN OCTENYLSUCCINATE
24547	TEA-DIETHANOLAMINOETHYL POLYISOBUTENYLSUCCINATE
24548	TEA-DIMETHICONE PEG-7 PHOSPHATE
24549	TEA-DIRICINOLEATE
24550	TEA-DIRICINOLEATE/IPDI COPOLYMER
24551	TEA-DODECYLBENZENESULFONATE
24552	TEA-EDTA
24553	TEA-GLYCERYL DIMALEATE
24554	TEA-HYDROCHLORIDE
24555	TEA-HYDROGENATED COCOATE
24556	TEA-HYDROGENATED TALLOWOYL GLUTAMATE
24557	TEA-HYDROIODIDE
24558	TEA-ISOSTEARATE
24559	TEA-ISOSTEAROYL HYDROLYZED COLLAGEN
24560	TEA-LACTATE
24561	TEA-LANETH-5 SULFATE
24562	TEA-LAURAMINOPROPIONATE
24563	TEA-LAURATE
24564	TEA-LAURATE/MYRISTATE
24565	TEA-LAURETH SULFATE
24566	TEA-LAURETH-4 PHOSPHATE
24567	TEA-LAUROYL COLLAGEN AMINO ACIDS
24568	TEA-LAUROYL GLUTAMATE
24569	TEA-LAUROYL HYDROLYZED COLLAGEN
24570	TEA-LAUROYL KERATIN AMINO ACIDS
24571	TEA-LAUROYL LACTYLATE
24572	TEA-LAUROYL METHYL BETA-ALANINATE
24573	TEA-LAUROYL METHYLAMINOPROPIONATE
24574	TEA-LAUROYL SARCOSINATE
24575	TEA-LAUROYL/MYRISTOYL ASPARTATE
24576	TEA-LAURYL ASPARTATE
24577	TEA-LAURYL ETHER
24578	TEA-LAURYL PHOSPHATE
24579	TEA-LAURYL SULFATE
24580	TEA-MYRISTAMINOPROPIONATE
24581	TEA-MYRISTATE
24582	TEA-MYRISTOYL HYDROLYZED COLLAGEN
24583	TEA-MYRISTYL ASPARTATE
24584	TEA-OLEATE
24585	TEA-OLEOYL HYDROLYZED COLLAGEN
24586	TEA-OLEOYL SARCOSINATE
24587	TEA-OLEYL SULFATE
24588	TEA-PALM KERNEL SARCOSINATE
24589	TEA-PALMITATE
24590	TEA-PCA
24591	TEA-PEG-3 COCAMIDE SULFATE
24592	TEA-PEG-50 HYDROGENATED CASTOR OIL SUCCINATE
24593	TEA-PERFLUOROHEXYL ETHYLPHOSPHATES
24594	TEA-PHENYLBENZIMIDAZOLE SULFONATE
24595	TEA-PHOSPHOADENOSINE PHOSPHOSULFATE
24596	TEA-POLYPHOSPHATE
24597	TEA-ROSINATE
24598	TEA-SALICYLATE
24599	TEA-SORBATE
24600	TEA-STEARATE
24601	TEA-SULFATE
24602	TEA-TALLATE
24603	TEA-TAURINE LAUROYL METHYL BETA-ALANINATE
24604	TEA-TRIDECYLBENZENESULFONATE
24605	TEA-UNDECYLENATE
24606	TEA-UNDECYLENOYL HYDROLYZED COLLAGEN
24607	TECOMA CURIALIS BARK EXTRACT
24608	TECOMA LAPACHO BARK EXTRACT
24609	TECTONA GRANDIS WOOD EXTRACT
24610	TELFAIRIA PEDATA OIL
24611	TELMESTEINE
24612	TELOPEA SPECIOSISSIMA FLOWER/LEAF EXTRACT
24613	TELOSMA CORDATA FLOWER EXTRACT
24614	TENACIBACULUM DISCOLOR FERMENT EXTRACT
24615	TENACIBACULUM JEJUENSE/OAT BRAN EXTRACT/VOLCANIC ASH EXTRACT FERMENT FILTRATE
24616	TEPHROSIA PURPUREA LEAF EXTRACT
24617	TEPHROSIA PURPUREA SEED EXTRACT
24618	TEPRENONE
24619	TEPYL ACETATE

Entry	Common Ingredient Name
24620	TERBIUM CHLORIDE
24621	TERBIUM NITRATE
24622	TEREPHTHALALDEHYDE
24623	TEREPHTHALIC ACID/ISOPHTHALIC ACID/SODIUM ISOPHTHALIC ACID SULFONATE/GLYCOL COPOLYMER
24624	TEREPHTHALYLIDENE DICAMPHOR SULFONIC ACID
24625	TERMINALIA ARJUNA BARK
24626	TERMINALIA ARJUNA BARK EXTRACT
24627	TERMINALIA ARJUNA BARK OIL
24628	TERMINALIA ARJUNA BARK POWDER
24629	TERMINALIA ARJUNA EXTRACT
24630	TERMINALIA ARJUNA FRUIT EXTRACT
24631	TERMINALIA BELLERICA FRUIT
24632	TERMINALIA BELLERICA FRUIT EXTRACT
24633	TERMINALIA BELLERICA FRUIT POWDER
24634	TERMINALIA BELLERICA FRUIT WATER
24635	TERMINALIA BELLIRICA FRUIT OIL
24636	TERMINALIA CATAPPA LEAF EXTRACT
24637	TERMINALIA CHEBULA BARK EXTRACT
24638	TERMINALIA CHEBULA EXTRACT
24639	TERMINALIA CHEBULA FRUIT EXTRACT
24640	TERMINALIA CHEBULA FRUIT OIL
24641	TERMINALIA CHEBULA FRUIT POWDER
24642	TERMINALIA CHEBULA ROOT EXTRACT
24643	TERMINALIA FERDINANDIANA FRUIT EXTRACT
24644	TERMINALIA FERDINANDIANA FRUIT POWDER
24645	TERMINALIA FERDINANDIANA SEED OIL
24646	TERMINALIA SERICEA BARK/ROOT EXTRACT
24647	TERPENE ALCOHOLS ACETATES
24648	TERPENE HYDROCARBONS
24649	TERPENES AND TERPENOIDS
24650	TERPENES AND TERPENOIDS SINPINE
24651	TERPINEOL
24652	TERPINEOL ACETATE
24653	TERPINOLENE
24654	TERPINYL FORMATE
24655	TERPINYL ISOBUTYRATE
24656	TERPINYL PROPIONATE
24657	TERREIN
24658	TERT-AMYLCYCLOHEXANOL
24659	TERT-BUTYL DIMETHYL ACETOPHENONE
24660	TERT-BUTYL ISOPENT-2-ENTHIOATE
24661	TERT-BUTYL ISOPENTANETHIOATE
24662	TERT-BUTYLHYDROQUINONE DIMETHYLETHER
24663	TERT-BUTYLQUINOLINE
24664	TESTICULAR EXTRACT
24665	TESTICULAR HYDROLYSATE
24666	TETRA GERANYL/METHYLDECENYL SILICATE
24667	TETRAACETOXYCHALCONE
24668	TETRAACETYLPHYTOSPHINGOSINE
24669	TETRAAMINOPYRIMIDINE SULFATE
24670	TETRABAENA SOCIALIS EXTRACT
24671	TETRABROMOPHENOL BLUE
24672	TETRABUTOXYPROPYL TRISILOXANE
24673	TETRABUTYL AMMONIUM BROMIDE
24674	TETRABUTYL ETHYLIDENEBISPHENOL
24675	TETRABUTYL PHENYL HYDROXYBENZOATE
24676	TETRACARBOXYMETHYL DIHYDROXYBENZOYL DIPEPTIDE-12
24677	TETRACARBOXYMETHYL DIPEPTIDE-12
24678	TETRACARBOXYMETHYL HEXANOYL DIPEPTIDE-12
24679	TETRACARBOXYMETHYL LAUROYL DIPEPTIDE-12
24680	TETRACARBOXYMETHYL NARINGENINCHALCONE
24681	TETRACARBOXYMETHYL PALMITOYL DIPEPTIDE-12
24682	TETRADECANE
24683	TETRADECENE
24684	TETRADECYL AMINOBUTYROYLVALYLAMINOBUTYRIC UREA TRIFLUOROACETATE
24685	TETRADECYL/HEXADECYL C18-20 HYDROXYALKYL ACID
24686	TETRADECYLEICOSANOIC ACID
24687	TETRADECYLEICOSANOL
24688	TETRADECYLEICOSYL STEARATE
24689	TETRADECYLOCTADECANOIC ACID
24690	TETRADECYLOCTADECANOL
24691	TETRADECYLOCTADECYL BEHENATE
24692	TETRADECYLOCTADECYL HEXYLDECANOATE
24693	TETRADECYLOCTADECYL MYRISTATE
24694	TETRADECYLOCTADECYL STEARATE
24695	TETRADECYLPROPIONATES
24696	TETRADESMUS OBLIQUUS EXTRACT

Entry	Common Ingredient Name
24697	TETRAETHYL ORTHOSILICATE
24698	TETRAFLUOROPROPENE
24699	TETRAGONIA TETRAGONOIDES EXTRACT
24700	TETRAGONIA TETRAGONOIDES FLOWER/FRUIT/LEAF/STEM POWDER
24701	TETRAHEXYLDECYL ASCORBATE
24702	TETRAHYDRO-2-ISOBUTYL-4-METHYL-2H-PYRAN
24703	TETRAHYDRO-4-METHYLQUINOLINE
24704	TETRAHYDRO-5-ISOPROPENYL-2-METHYL-2-VINYLFURAN
24705	TETRAHYDRO-6-METHYLQUINOLINE
24706	TETRAHYDRO-6-PENT-2-ENYL-PYRAN-2-ONE
24707	TETRAHYDRO-6-PENT-3-ENYL-PYRAN-2-ONE
24708	TETRAHYDROBISDEMETHOXYDIFERU-LOYLMETHANE
24709	TETRAHYDROCURCUMIN DIACETATE
24710	TETRAHYDRODEMETHOXYDIFERULOYLMETHANE
24711	TETRAHYDRODIFERULOYLMETHANE
24712	TETRAHYDRO-DIMETHYLBENZOFURAN
24713	TETRAHYDRO-DIMETHYL-BENZOFURAN-2-ONE
24714	TETRAHYDRO-DIMETHYLNAPHTHYL-PROPAN-1-ONE
24715	TETRAHYDROFURFURYL ACETATE
24716	TETRAHYDROFURFURYL ALCOHOL
24717	TETRAHYDROFURFURYL METHACRYLATE
24718	TETRAHYDROFURFURYL RICINOLEATE
24719	TETRAHYDROGERANIAL
24720	TETRAHYDRO-HEXAMETHYL-AS-INDACEN-3-ONE
24721	TETRAHYDROINDENO-DIOXIN

Entry	Common Ingredient Name
24722	TETRAHYDROISOOCIMENOL
24723	TETRAHYDROJASMONIC ACID
24724	TETRAHYDROLINALOOL
24725	TETRAHYDROMAGNOLOL
24726	TETRAHYDRO-METHYL-METHYLENE-PHENYL-PYRAN
24727	TETRAHYDRO-METHYL-METHYLPROPENYL-PYRAN
24728	TETRAHYDRO-METHYL-METHYLPROPYL)-PYRAN-4-OL
24729	TETRAHYDRO-METHYL-PHENYL-PYRAN
24730	TETRAHYDRO-METHYL-PROPYL-PYRAN-4-OLACETATE
24731	TETRAHYDROMUGOL
24732	TETRAHYDROMUGYL ACETATE
24733	TETRAHYDROMYRCENYL ACETATE
24734	TETRAHYDRONAPHTHALENE-1-ACETALDEHYDE
24735	TETRAHYDRONAPHTHALENE-1-ETHANOL
24736	TETRAHYDRONAPHTHALENE-2-ETHANOL
24737	TETRAHYDRONAPHTHALENOL
24738	TETRAHYDROPALMATINE HCL
24739	TETRAHYDRO-P-CRESYLOXYPYRAN
24740	TETRAHYDRO-PENTAMETHYL-2-NAPHTHALENECARBALDEHYDE
24741	TETRAHYDRO-PENTYLFURFURYL ACETATE
24742	TETRAHYDROPIPERINE
24743	TETRAHYDROPYRANYL RESORCINOL
24744	TETRAHYDROPYRANYLAMINO DIOXOTHIOMORPHOLINOMETHYL PHENYLINDOLE
24745	TETRAHYDROPYRANYLMETHYLAMINO DIOXOTHIOMORPHOLINOMETHYL PHENYLINDOLE

Entry	Common Ingredient Name
24746	TETRAHYDROPYRANYLOXY PHENOL
24747	TETRAHYDRO-TRIMETHYL-5-VINYLFURAN-2-METHANOL
24748	TETRAHYDRO-TRIMETHYL-VINYL-PYRAN
24749	TETRAHYDROXYBUTYL TIMONACIC
24750	TETRAHYDROXYETHYL ETHYLENEDIAMINE
24751	TETRAHYDROXYPROPYL ETHYLENEDIAMINE
24752	TETRAHYDROXYPROPYL ETHYLENEDIAMINE DIOLEATE
24753	TETRAMETHRIN
24754	TETRAMETHYL ACETYLOCTAHYDRONAPHTHALENES
24755	TETRAMETHYL CYCLOPENTENE BUTENOL
24756	TETRAMETHYL HEXAPHENYL TETRASILOXANE
24757	TETRAMETHYL PYRAZOLYLPYRIMIDINE HCL
24758	TETRAMETHYL TETRAPHENYL TRISILOXANE
24759	TETRAMETHYL-1-HEXADECEN-3-OL
24760	TETRAMETHYL-1-OXASPIRO-6-DECENE
24761	TETRAMETHYL-3-CYCLOHEXENE-1-METHYL FORMATE
24762	TETRAMETHYL-3-CYCLOPENTENEBUTANOL
24763	TETRAMETHYL-4,8-DECADIENENITRILE
24764	TETRAMETHYL-4-METHYLENE-2-HEPTANOL
24765	TETRAMETHYL-4-METHYLENEHEPTAN-2-ONE
24766	TETRAMETHYL-5-OXATRICYCLODODECANE
24767	TETRAMETHYLAMMONIUM CHLORIDE
24768	TETRAMETHYLBICYCLO-2-HEPTENE-2-PROPIONALDEHYDE
24769	TETRAMETHYLBUTYL DIHYDROXYBENZAMIDE

Entry	Common Ingredient Name
24770	TETRAMETHYLCHROMANOL GLUCOSIDE
24771	TETRAMETHYLCYCLOHEXANEPROPANOL
24772	TETRAMETHYLCYCLOHEXENE-1-PROPANOL
24773	TETRAMETHYLDECENEDIONE
24774	TETRAMETHYLHEXADEC-2-ENYL ACETATE
24775	TETRAMETHYL-HEXADECATETRAEN-3-OL
24776	TETRAMETHYLHEXANAL
24777	TETRAMETHYLNONA-6,8-DIEN-3-ONE
24778	TETRAMETHYL-OCTANAL
24779	TETRAMETHYLOLGLYCOLURIL
24780	TETRAMETHYLPYRAZINE
24781	TETRANDRINE
24782	TETRAPANAX PAPYRIFER EXTRACT
24783	TETRAPEPTIDE-1
24784	TETRAPEPTIDE-10
24785	TETRAPEPTIDE-11
24786	TETRAPEPTIDE-12
24787	TETRAPEPTIDE-13
24788	TETRAPEPTIDE-14
24789	TETRAPEPTIDE-15
24790	TETRAPEPTIDE-16
24791	TETRAPEPTIDE-17
24792	TETRAPEPTIDE-18
24793	TETRAPEPTIDE-19
24794	TETRAPEPTIDE-2
24795	TETRAPEPTIDE-20
24796	TETRAPEPTIDE-21
24797	TETRAPEPTIDE-22
24798	TETRAPEPTIDE-23
24799	TETRAPEPTIDE-24
24800	TETRAPEPTIDE-25
24801	TETRAPEPTIDE-26
24802	TETRAPEPTIDE-27
24803	TETRAPEPTIDE-28
24804	TETRAPEPTIDE-28 ARGININAMIDE
24805	TETRAPEPTIDE-29
24806	TETRAPEPTIDE-29 ARGININAMIDE
24807	TETRAPEPTIDE-3
24808	TETRAPEPTIDE-30
24809	TETRAPEPTIDE-31
24810	TETRAPEPTIDE-32
24811	TETRAPEPTIDE-33
24812	TETRAPEPTIDE-34
24813	TETRAPEPTIDE-35
24814	TETRAPEPTIDE-36
24815	TETRAPEPTIDE-37
24816	TETRAPEPTIDE-38
24817	TETRAPEPTIDE-38 HEXAPEPTIDE-40 DECAPEPTIDE-27 OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-80
24818	TETRAPEPTIDE-39
24819	TETRAPEPTIDE-39 HEXAPEPTIDE-40 NONAPEPTIDE-20 SR-SPIDER POLYPEPTIDE-3 DECAPEPTIDE-30
24820	TETRAPEPTIDE-4
24821	TETRAPEPTIDE-40
24822	TETRAPEPTIDE-41
24823	TETRAPEPTIDE-42
24824	TETRAPEPTIDE-43
24825	TETRAPEPTIDE-44
24826	TETRAPEPTIDE-44 NICOTINATE
24827	TETRAPEPTIDE-45
24828	TETRAPEPTIDE-46
24829	TETRAPEPTIDE-47
24830	TETRAPEPTIDE-48
24831	TETRAPEPTIDE-49
24832	TETRAPEPTIDE-5
24833	TETRAPEPTIDE-50
24834	TETRAPEPTIDE-51
24835	TETRAPEPTIDE-53
24836	TETRAPEPTIDE-54
24837	TETRAPEPTIDE-55
24838	TETRAPEPTIDE-56
24839	TETRAPEPTIDE-56 DIMER
24840	TETRAPEPTIDE-57
24841	TETRAPEPTIDE-57 DIMER
24842	TETRAPEPTIDE-58
24843	TETRAPEPTIDE-58 DIMER
24844	TETRAPEPTIDE-59
24845	TETRAPEPTIDE-59 DIMER
24846	TETRAPEPTIDE-6

Entry	Common Ingredient Name
24847	TETRAPEPTIDE-61
24848	TETRAPEPTIDE-62 NORLEUCYL OLIGOPEPTIDE-149
24849	TETRAPEPTIDE-63
24850	TETRAPEPTIDE-63 ACETATE
24851	TETRAPEPTIDE-64
24852	TETRAPEPTIDE-65
24853	TETRAPEPTIDE-67 DIMER
24854	TETRAPEPTIDE-68
24855	TETRAPEPTIDE-7
24856	TETRAPEPTIDE-8
24857	TETRAPEPTIDE-9
24858	TETRAPHENYL DIMETHYL DISILOXANE
24859	TETRAPLEURA TETRAPTERA FRUIT EXTRACT
24860	TETRAPOTASSIUM ETIDRONATE
24861	TETRAPOTASSIUM PYROPHOSPHATE
24862	TETRASELMIS CHUI EXTRACT
24863	TETRASELMIS SUECICA EXTRACT
24864	TETRASODIUM DICARBOXYETHYL STEARYL SULFOSUCCINAMATE
24865	TETRASODIUM DICARBOXYMETHYL ASPARTATE
24866	TETRASODIUM DISUCCINOYL CYSTINE
24867	TETRASODIUM EDTA
24868	TETRASODIUM ETIDRONATE
24869	TETRASODIUM GLUTAMATE DIACETATE
24870	TETRASODIUM IMINODISUCCINATE
24871	TETRASODIUM PYROPHOSPHATE
24872	TETRASODIUM TETRACARBOXYMETHYL NARINGENINCHALCONE

Entry	Common Ingredient Name
24873	TEUCRIUM CANADENSE FLOWER/LEAF/STEM EXTRACT
24874	TEUCRIUM SCORODONIA EXTRACT
24875	TEUCRIUM VISCIDUM LEAF/STEM EXTRACT
24876	TEUPOLIOSIDE
24877	THALASSIOSIRA AESTIVALIS/GRAVIDA/ NITZSCHIOIDES/NORDENSKIOELDII/ROTULA EXTRACT
24878	THALASSIOSIRA ECCENTRICA EXTRACT
24879	THALASSIOSIRA PSEUDONANA EXTRACT
24880	THALASSIOSIRA PSEUDONANA FERMENT FILTRATE
24881	THALICTRUM OCCIDENTALE FLOWER EXTRACT
24882	THAMNOLIA VERMICULARIS LEAF EXTRACT
24883	THAUMATOCOCCUS DANIELLI FRUIT EXTRACT
24884	THEANINE
24885	THELYPTERIS INTERRUPTA LEAF EXTRACT
24886	THENOYL METHIONATE
24887	THEOBROMA CACAO CALLUS POWDER
24888	THEOBROMA CACAO EXTRACT
24889	THEOBROMA CACAO FLOWER EXTRACT
24890	THEOBROMA CACAO FRUIT EXTRACT
24891	THEOBROMA CACAO FRUIT POWDER
24892	THEOBROMA CACAO HUSK
24893	THEOBROMA CACAO HUSK EXTRACT
24894	THEOBROMA CACAO LEAF CELL EXTRACT
24895	THEOBROMA CACAO SEED BUTTER
24896	THEOBROMA CACAO SEED EXTRACT
24897	THEOBROMA CACAO SEED POWDER
24898	THEOBROMA CACAO SEED WATER

Entry	Common Ingredient Name
24899	THEOBROMA CACAO SHELL EXTRACT
24900	THEOBROMA CACAO SHELL POWDER
24901	THEOBROMA GRANDIFLORUM FRUIT EXTRACT
24902	THEOBROMA GRANDIFLORUM FRUIT JUICE
24903	THEOBROMA GRANDIFLORUM FRUIT JUICE POWDER
24904	THEOBROMA GRANDIFLORUM SEED BUTTER
24905	THEOBROMA GRANDIFLORUM SEED BUTTER EXTRACT
24906	THEOBROMA GRANDIFLORUM SEED BUTTER GLYCERIDES
24907	THEOBROMA GRANDIFLORUM SEED BUTTER GLYCERYL ESTERS
24908	THEOBROMA GRANDIFLORUM SEED BUTTER PEG-8 ESTERS
24909	THEOBROMA GRANDIFLORUM SEED BUTTER POLYGLYCERYL-6 ESTERS
24910	THEOBROMA GRANDIFLORUM SEED POWDER
24911	THEOBROMINE
24912	THEOPHYLLINE
24913	THERMUS THERMOPHILLUS FERMENT
24914	THERMUS THERMOPHILUS PUTATIVE ESTERASE
24915	THESPESIA POPULNEOIDES BARK EXTRACT
24916	THIABENDAZOLE
24917	THIAMINE BIS-LAURYLSULFATE
24918	THIAMINE DIPHOSPHATE
24919	THIAMINE HCL
24920	THIAMINE NITRATE
24921	THIAMINE/YEAST POLYPEPTIDE
24922	THIANTHOL

Entry	Common Ingredient Name
24923	THIAZOLYLALANINE
24924	THIMEROSAL
24925	THIOACETANILIDE
24926	THIOBACILLUS BAREGENSIS EXOPOLYSACCHARIDES
24927	THIOCTAMIDOETHYL DIMETHYLAMINE MALEATE
24928	THIOCTIC ACID
24929	THIOCTOYL DIPEPTIDE-36 AMIDE PEG-2 ETHYLAMINE
24930	THIOCTOYL GLYCINAMIDE
24931	THIOCTOYL PENTAPEPTIDE-4
24932	THIOCTOYL TETRAPEPTIDE-3
24933	THIOCTOYL TRIPEPTIDE-1
24934	THIOCTOYL TRIPEPTIDE-35
24935	THIODIGLYCOL
24936	THIODIGLYCOLAMIDE
24937	THIODIGLYCOLIC ACID
24938	THIODIPROPIONIC ACID
24939	THIOGLYCERIN
24940	THIOGLYCOLIC ACID
24941	THIOHISTIDINE
24942	THIOLACTIC ACID
24943	THIOLANEDIOL
24944	THIOMORPHOLINONE
24945	THIOSALICYLIC ACID
24946	THIOTAURINE
24947	THIOXANTHINE
24948	THORIUM DIOXIDE

Entry	Common Ingredient Name
24949	THRAUSTOCHYTRIUM SP. ATCC 26185 OIL
24950	THREITOL
24951	THREONINAMIDO ORNITHINE
24952	THREONINE
24953	THREONYL ORNITHINE
24954	THUJA KORAIENSIS EXTRACT
24955	THUJA OCCIDENTALIS BARK EXTRACT
24956	THUJA OCCIDENTALIS LEAF
24957	THUJA OCCIDENTALIS LEAF EXTRACT
24958	THUJA OCCIDENTALIS LEAF OIL
24959	THUJA OCCIDENTALIS LEAF/STEM EXTRACT
24960	THUJA OCCIDENTALIS ROOT EXTRACT
24961	THUJA OCCIDENTALIS STEM OIL
24962	THUJA ORIENTALIS BRANCH/LEAF POWDER
24963	THUJA ORIENTALIS EXTRACT
24964	THUJA ORIENTALIS LEAF EXTRACT
24965	THUJA ORIENTALIS SEED EXTRACT
24966	THUJA ORIENTALIS WATER
24967	THUJA PLICATA LEAF EXTRACT
24968	THUJA PLICATA LEAF OIL
24969	THUJA PLICATA STEM EXTRACT
24970	THUJA PLICATA STEM OIL
24971	THUJA PLICATA WOOD OIL
24972	THUJA PLICATA WOOD WATER
24973	THUJIC ACID
24974	THUJOPSIS DOLABRATA BRANCH EXTRACT

Entry	Common Ingredient Name
24975	THUJOPSIS DOLABRATA LEAF EXTRACT
24976	THUJOPSIS DOLABRATA LEAF OIL
24977	THUJOPSIS DOLABRATA STEM OIL
24978	THUJOPSIS DOLABRATA WATER
24979	THUJOPSIS DOLABRATA WOOD EXTRACT
24980	THUJOPSIS DOLABRATA WOOD OIL
24981	THUJOPSIS DOLABRATA WOOD WATER
24982	THUNBERGIA LAURIFOLIA LEAF EXTRACT
24983	THURFYL NICOTINATE
24984	THURFYLNICOTINATE HCL
24985	THYMIDINE
24986	THYMINE
24987	THYMOL
24988	THYMOL ACETATE
24989	THYMOL TRIMETHOXYCINNAMATE
24990	THYMUS CAPITATUS HERB EXTRACT
24991	THYMUS CAPITATUS HERB OIL
24992	THYMUS CITRIODORUS FLOWER/LEAF EXTRACT
24993	THYMUS EXTRACT
24994	THYMUS HYDROLYSATE
24995	THYMUS LINEARIS LEAF EXTRACT
24996	THYMUS LINEARIS LEAF/(ANGELICA GLAUCA/ BERGENIA CILIATA) ROOT/PRINSEPIA UTILIS SEED EXTRACT
24997	THYMUS MASTICHINA FLOWER OIL
24998	THYMUS MASTICHINA HERB EXTRACT
24999	THYMUS MASTICHINA HERB OIL
25000	THYMUS PRAECOX EXTRACT

Entry	Common Ingredient Name
25001	THYMUS QUINQUECOSTATUS EXTRACT
25002	THYMUS SATUREJOIDES OIL
25003	THYMUS SERPYLLUM EXTRACT
25004	THYMUS SERPYLLUM LEAF EXTRACT
25005	THYMUS VULGARIS EXTRACT
25006	THYMUS VULGARIS FLOWER/LEAF EXTRACT
25007	THYMUS VULGARIS FLOWER/LEAF OIL
25008	THYMUS VULGARIS FLOWER/LEAF/STEM EXTRACT
25009	THYMUS VULGARIS FLOWER/LEAF/STEM WATER
25010	THYMUS VULGARIS LEAF
25011	THYMUS VULGARIS LEAF EXTRACT
25012	THYMUS VULGARIS LEAF OIL
25013	THYMUS VULGARIS LEAF WATER
25014	THYMUS VULGARIS LEAF/STEM POWDER
25015	THYMUS VULGARIS LEAF/STEM WATER
25016	THYMUS VULGARIS OIL
25017	THYMUS ZYGIS FLOWER OIL
25018	THYMUS ZYGIS HERB EXTRACT
25019	THYMUS ZYGIS OIL
25020	TIARELLA POLYPHYLLA EXTRACT
25021	TIBOUCHINA LEPIDOTA BARK/FLOWER/LEAF EXTRACT
25022	TIGLIC ACID
25023	TILIA AMERICANA FLOWER EXTRACT
25024	TILIA AMERICANA FLOWER OIL
25025	TILIA CORDATA EXTRACT
25026	TILIA CORDATA FLOWER
25027	TILIA CORDATA FLOWER EXTRACT
25028	TILIA CORDATA FLOWER WATER
25029	TILIA CORDATA OIL
25030	TILIA CORDATA WOOD EXTRACT
25031	TILIA EUROPAEA FLOWER EXTRACT
25032	TILIA EUROPAEA FLOWER/LEAF EXTRACT
25033	TILIA EUROPAEA FLOWER/VIOLA ODORATA LEAF EXTRACT
25034	TILIA PLATYPHYLLOS BARK EXTRACT
25035	TILIA PLATYPHYLLOS EXTRACT
25036	TILIA PLATYPHYLLOS FLOWER
25037	TILIA PLATYPHYLLOS FLOWER EXTRACT
25038	TILIA PLATYPHYLLOS FLOWER WATER
25039	TILIA PLATYPHYLLOS LEAF
25040	TILIA TOMENTOSA BUD EXTRACT
25041	TILIA TOMENTOSA EXTRACT
25042	TILIA VULGARIS FLOWER EXTRACT
25043	TILIA VULGARIS FLOWER WATER
25044	TILIACORA TRIANDRA LEAF/VINE EXTRACT
25045	TILIROSIDE
25046	TILLANDSIA USNEOIDES CALLUS EXTRACT
25047	TILLANDSIA USNEOIDES EXTRACT
25048	TIMONACIC
25049	TIMOSAPONIN A3
25050	TIN
25051	TIN OXIDE
25052	TINOSPORA CORDIFOLIA EXTRACT
25053	TINOSPORA CORDIFOLIA ROOT EXTRACT
25054	TINOSPORA CORDIFOLIA ROOT/STEM EXTRACT
25055	TINOSPORA CORDIFOLIA STEM EXTRACT
25056	TINOSPORA CORDIFOLIA STEM POWDER
25057	TINOSPORA CRISPA STEM EXTRACT
25058	TINOSPORA TUBERCULATA POWDER
25059	TIOCONAZOLE
25060	TIOXOLONE
25061	TIPA-ACRYLATES/ETHYLHEXYL ACRYLATE COPOLYMER
25062	TIPA-LAURETH SULFATE
25063	TIPA-LAURETH-3 CARBOXYLATE
25064	TIPA-LAUROYL SARCOSINATE
25065	TIPA-LAURYL SULFATE
25066	TIPA-MYRISTATE
25067	TIPA-STEARATE
25068	TITANIUM CITRATE
25069	TITANIUM DIOXIDE
25070	TITANIUM ETHOXIDE
25071	TITANIUM HYDROXIDE
25072	TITANIUM ISOSTEARATES
25073	TITANIUM NITRIDE
25074	TITANIUM OXYNITRIDE
25075	TITANIUM SALICYLATE
25076	TITANIUM ZEOLITE
25077	TITANIUM/TITANIUM DIOXIDE
25078	TITANUM TETRA T-BUTOXIDE

Entry	Common Ingredient Name
25079	TITHONIA DIVERSIFOLIA FLOWER EXTRACT
25080	TITHONIA DIVERSIFOLIA FLOWER/LEAF/STEM EXTRACT
25081	TMP LAURYL DIMETHICONE
25082	TOBACCO RH-OLIGOPEPTIDE-1
25083	TOCOCYSTEAMIDE
25084	TOCOPHERETH-10
25085	TOCOPHERETH-12
25086	TOCOPHERETH-18
25087	TOCOPHERETH-5
25088	TOCOPHERETH-50
25089	TOCOPHEROL
25090	TOCOPHEROL/WHEAT POLYPEPTIDES
25091	TOCOPHERSOLAN
25092	TOCOPHERYL ACETATE
25093	TOCOPHERYL DIMETHYLGLYCINATE
25094	TOCOPHERYL DIMETHYLGLYCINATE HCI
25095	TOCOPHERYL ETHYL SUCCINATE ETHYLDIMONIUM ETHOSULFATE
25096	TOCOPHERYL ETHYLASCORBYL PEG-4 BIS-SUCCINATE
25097	TOCOPHERYL FERULATE
25098	TOCOPHERYL GLUCOSIDE
25099	TOCOPHERYL LINOLEATE
25100	TOCOPHERYL LINOLEATE/OLEATE
25101	TOCOPHERYL NICOTINATE
25102	TOCOPHERYL PHOSPHATE
25103	TOCOPHERYL RETINOATE

Entry	Common Ingredient Name
25104	TOCOPHERYL SUCCINATE
25105	TOCOPHERYL SUCCINATE METHYLGLUCAMIDE
25106	TOCOPHERYL TRANEXAMATE HCL
25107	TOCOPHERYLOXYPROPYL TRISILOXANE
25108	TOCOPHERYLPHOSPHOCHOLINE
25109	TOCOQUINONE
25110	TOCOTRIENOLS
25111	TOFIELDIA JAPONICA LEAF EXTRACT
25112	TOLNAFTATE
25113	TOLUALDEHYDE ISOMERS
25114	TOLUENE
25115	TOLUENE SULFONIC ACID
25116	TOLUENE-2,5-DIAMINE
25117	TOLUENE-2,5-DIAMINE SULFATE
25118	TOPAZ
25119	TOPIRAMATE
25120	TORENIA CONCOLOR EXTRACT
25121	TORILIS JAPONICA EXTRACT
25122	TORILIS JAPONICA SEED EXTRACT
25123	TORREYA CALIFORNICA EXTRACT
25124	TORREYA CALIFORNICA OIL
25125	TORREYA GRANDIS EXTRACT
25126	TORREYA GRANDIS FRUIT OIL
25127	TORREYA GRANDIS SEED OIL
25128	TORREYA NUCIFERA CALLUS EXTRACT
25129	TORREYA NUCIFERA EXTRACT

Entry	Common Ingredient Name
25130	TORREYA NUCIFERA LEAF OIL
25131	TORREYA NUCIFERA SEED OIL
25132	TORREYA NUCIFERA SEED POWDER
25133	TORULASPORA DELBRUECKII EXTRACT
25134	TORULASPORA DELBRUECKII FERMENT
25135	TOSYLAMIDE
25136	TOSYLAMIDE/EPOXY RESIN
25137	TOSYLAMIDE/FORMALDEHYDE RESIN
25138	TOTAROL
25139	TOURMALINE
25140	TOURMALINE EXTRACT
25141	TOURMALINE POWDER
25142	TRACHEA HYDROLYSATE
25143	TRACHELOSPERMUM ASIATICUM FLOWER/LEAF/STEM EXTRACT
25144	TRACHELOSPERMUM JASMINOIDES EXTRACT
25145	TRACHYSPERMUM AMMI FLOWER EXTRACT
25146	TRAMETES HIRSUTA EXTRACT
25147	TRAMETES VERSICOLOR EXTRACT
25148	TRANEXAMIC ACID
25149	TRANEXAMOYL DIPEPTIDE-22
25150	TRANEXAMOYL DIPEPTIDE-23
25151	TRANS, TRANS-2,4-DECADIENAL
25152	TRANS, TRANS-NONA-2,4-DIENAL
25153	TRANS, TRANS-TRIMETHYLPENTADECATRIENONE
25154	TRANS,TRANS-ALLO-OCIMENE

Entry	Common Ingredient Name
25155	TRANS-2,4-DIMETHYL-2-(5,6,7,8-TETRAHYDRO-5,5,8,8-TETRAMETHYL-2-NAPHTHALENYL)-1,3-DIOXOLANE
25156	TRANS-2-DECENAL
25157	TRANS-2-HEXENAL
25158	TRANS-2-HEXENOL
25159	TRANS-2-HEXENYL BUTYRATE
25160	TRANS-2-HEXENYL HEXANOATE
25161	TRANS-2-HEXENYL ISOVALERATE
25162	TRANS-2-HEXENYL PHENYLACETATE
25163	TRANS-2-HEXENYL PROPIONATE
25164	TRANS-2-HEXENYL SALICYLATE
25165	TRANS-2-HEXENYL VALERATE
25166	TRANS-2-METHYL-4-PROPYL-1,3-OXATHIANE
25167	TRANS-2-METHYLPENT-2-ENOIC ACID
25168	TRANS-2-OCTENAL
25169	TRANS-2-PHENYLPROPENYL ACETATE
25170	TRANS-2-TERT-BUTYLCYCLOHEXANOL
25171	TRANS-2-UNDECENAL
25172	TRANS-3-HEPTENYL ACETATE
25173	TRANS-3-HEXENAL
25174	TRANS-3-HEXENYL ISOBUTYRATE
25175	TRANS-3-METHYL-5-PHENYL-2-PENTENENITRILE
25176	TRANS-5-METHYL-2-HEPTEN-4-ONE
25177	TRANS-5-OCTENONE
25178	TRANS-8-METHYL-1-OXASPIRODECANONE
25179	TRANS-CINNAMONITRILE
25180	TRANS-DIHYDROPSEUDOIONYL ACETATE
25181	TRANS-DIMETHYLBICYCLOHEPT-2-YLIDENE-ETHYL ACETATE
25182	TRANSGLUTAMINASE
25183	TRANS-ISOOCIMENOL
25184	TRANS-METHOXY-DIMETHYLOCTADIENE
25185	TRANS-METHOXYPROPOXYHEXENE
25186	TRANS-METHYLBUTENYL TIGLATE
25187	TRANS-NON-2-ENAL
25188	TRANS-OCTAHYDRONAPHTHALENONE
25189	TRANS-ROSE KETONE-1
25190	TRANS-ROSE KETONE-2
25191	TRANS-ROSE KETONE-3
25192	TRANS-ROSE KETONE-5
25193	TRANS-TRIMETHYLDODECATETRAENAL
25194	TRANS-TRIMETHYLDODECATRIEN-3-OL
25195	TRANS-TRIMETHYLUNDECADIENAL
25196	TRANS-TRIMETHYLUNDECADIENOL
25197	TRAPA BICORNIS NUT EXTRACT
25198	TRAPA JAPONICA FRUIT EXTRACT
25199	TRAPA JAPONICA PEEL EXTRACT
25200	TRAPA NATANS PEEL EXTRACT
25201	TREHALOSE
25202	TREHALOSE HYDROXYPROPYLTRIMONIUM CHLORIDE
25203	TREHALOSE ISOSTEARATE ESTERS
25204	TREHALOSE UNDECYLENOATE
25205	TREMELLA FUCIFORMIS EXTRACT
25206	TREMELLA FUCIFORMIS POLYSACCHARIDE
25207	TREMELLA FUCIFORMIS SPOROCARP EXTRACT
25208	TRI(POLYGLYCERYL-3/LAURYL) HYDROGENATED TRILINOLEATE
25209	TRIACETIN
25210	TRIACETYL RETINOYL PHYTOSPHINGOSINE
25211	TRIACONTANYL PVP
25212	TRIACONTENE/VP COPOLYMER
25213	TRIARACHIDIN
25214	TRIBEHENIN
25215	TRIBEHENIN PEG-20 ESTERS
25216	TRIBENZOIN
25217	TRIBENZOYL TRIRICINOLEIN
25218	TRIBULUS TERRESTRIS EXTRACT
25219	TRIBULUS TERRESTRIS FRUIT EXTRACT
25220	TRIBULUS TERRESTRIS FRUIT POWDER
25221	TRIBULUS TERRESTRIS FRUIT/STEM EXTRACT
25222	TRIBULUS TERRESTRIS ROOT EXTRACT
25223	TRIBULUS TERRESTRIS ROOT POWDER
25224	TRIBUTYL CITRATE
25225	TRIBUTYLCRESYLBUTANE
25226	TRI-C12-13 ALKYL CITRATE
25227	TRI-C12-15 PARETH-10 PHOSPHATE
25228	TRI-C12-15 PARETH-2 PHOSPHATE
25229	TRI-C12-15 PARETH-6 PHOSPHATE
25230	TRI-C12-15 PARETH-8 PHOSPHATE
25231	TRI-C14-15 ALKYL CITRATE
25232	TRICALCIUM PHOSPHATE

Entry	Common Ingredient Name
25233	TRICAPRIN
25234	TRICAPRYLIN
25235	TRICAPRYLYL CITRATE
25236	TRICAPRYLYL/CAPRYL TRIMELLITATE
25237	TRICETEARETH-4 PHOSPHATE
25238	TRICETETH-5 PHOSPHATE
25239	TRICETYL PHOSPHATE
25240	TRICETYLMONIUM CHLORIDE
25241	TRICHILIA CATIGUA EXTRACT
25242	TRICHILIA EMETICA SEED BUTTER
25243	TRICHILIA EMETICA SEED OIL PEG-8 ESTERS
25244	TRICHILIA EMETICA SEED OIL POLYGLYCERYL-6 ESTERS
25245	TRICHILIA EMETICA SEED POWDER
25246	TRICHILIA ROKA SEED BUTTER
25247	TRICHLOROETHANE
25248	TRICHLOROMETHYL PHENYL CARBINYL ACETATE
25249	TRICHODESMA ZEYLANICUM OIL
25250	TRICHOLOMA MAGNIVELARE EXTRACT
25251	TRICHOLOMA MATSUTAKE EXTRACT
25252	TRICHOLOMA MATSUTAKE FERMENT FILTRATE
25253	TRICHOLOMA MATSUTAKE MYCELIUM
25254	TRICHOLOMA MATSUTAKE MYCELIUM FERMENT EXTRACT
25255	TRICHOLOMA MATSUTAKE POWDER
25256	TRICHOSANTHES CUCUMERINA ROOT EXTRACT
25257	TRICHOSANTHES KIRILOWII EXTRACT
25258	TRICHOSANTHES KIRILOWII FRUIT EXTRACT
25259	TRICHOSANTHES KIRILOWII FRUIT POWDER
25260	TRICHOSANTHES KIRILOWII ROOT EXTRACT
25261	TRICHOSANTHES KIRILOWII SEED EXTRACT
25262	TRICHOSANTHES KIRILOWII STEM JUICE
25263	TRICLOCARBAN
25264	TRICLOSAN
25265	TRICYCLODECANE-4,8-DIMETHANOL
25266	TRICYCLODECANE-8-ONE
25267	TRICYCLODECANEDIMETHANOL DIACRYLATE
25268	TRICYCLODECANEDIMETHYL DIMETHACRYLATE
25269	TRICYCLODECANEMETHYL ISONONANOATE
25270	TRICYCLODECANEMETHYL ISOSTEARATE
25271	TRICYCLODECANEMETHYL NEOPENTANOATE
25272	TRICYCLODECENYL PROPIONATE
25273	TRICYCLODECYLIDENE BUTANAL
25274	TRICYCLOPENTADIENE
25275	TRIDEC-2-ENENITRILE
25276	TRIDECAN-2-ONE
25277	TRIDECANAL
25278	TRIDECANE
25279	TRIDECAPEPTIDE-1
25280	TRIDECENAL
25281	TRIDECETH-10
25282	TRIDECETH-10 PHOSPHATE
25283	TRIDECETH-11
25284	TRIDECETH-12
25285	TRIDECETH-15
25286	TRIDECETH-15 CARBOXYLIC ACID
25287	TRIDECETH-18
25288	TRIDECETH-19 CARBOXYLIC ACID
25289	TRIDECETH-2
25290	TRIDECETH-2 CARBOXAMIDE MEA
25291	TRIDECETH-20
25292	TRIDECETH-21
25293	TRIDECETH-3
25294	TRIDECETH-3 CARBOXYLIC ACID
25295	TRIDECETH-3 PHOSPHATE
25296	TRIDECETH-4
25297	TRIDECETH-4 CARBOXYLIC ACID
25298	TRIDECETH-5
25299	TRIDECETH-50
25300	TRIDECETH-6
25301	TRIDECETH-6 PHOSPHATE
25302	TRIDECETH-7
25303	TRIDECETH-7 CARBOXYLIC ACID
25304	TRIDECETH-8
25305	TRIDECETH-8 CARBOXYLIC ACID
25306	TRIDECETH-9
25307	TRIDECETH-9 PG-AMODIMETHICONE
25308	TRIDECYL ALCOHOL
25309	TRIDECYL BEHENATE
25310	TRIDECYL COCOATE

Entry	Common Ingredient Name
25311	TRIDECYL ERUCATE
25312	TRIDECYL ETHYLHEXANOATE
25313	TRIDECYL ISONONANOATE
25314	TRIDECYL LAURATE
25315	TRIDECYL MYRISTATE
25316	TRIDECYL NEOPENTANOATE
25317	TRIDECYL SALICYLATE
25318	TRIDECYL STEARATE
25319	TRIDECYL STEAROYL STEARATE
25320	TRIDECYL TRIMELLITATE
25321	TRIDECYLBENZENESULFONIC ACID
25322	TRIENTALIS EUROPAEA FLOWER EXTRACT
25323	TRIERUCIN
25324	TRIETHANOLAMINE
25325	TRIETHANOLAMINE SESQUISTEARATE
25326	TRIETHONIUM HYDROLYZED COLLAGEN ETHOSULFATE
25327	TRIETHOXYCAPRYLYLSILANE
25328	TRIETHOXYSILYLETHYL DIMETHICONE/METHICONE COPOLYMER
25329	TRIETHOXYSILYLETHYL POLYDIMETHYLSILOXYETHYL DIMETHICONE
25330	TRIETHOXYSILYLETHYL POLYDIMETHYLSILOXYETHYL HEXYL DIMETHICONE
25331	TRIETHOXYSILYLPROPYL ACETYL HYDROXYPROLINATE
25332	TRIETHOXYSILYLPROPYL STEARDIMONIUM CHLORIDE
25333	TRIETHOXYSILYLPROPYLCARBAMOYL ETHOXYPROPYL BUTYL DIMETHICONE
25334	TRIETHYL CITRATE
25335	TRIETHYL PHOSPHATE
25336	TRIETHYLAMINE
25337	TRIETHYLAMINE HEXYLSALICYLATE
25338	TRIETHYLAMMONIUM DMPA/IPDI COPOLYMER
25339	TRIETHYLENE GLYCOL
25340	TRIETHYLENE GLYCOL DIBENZOATE
25341	TRIETHYLENE GLYCOL DIMETHACRYLATE
25342	TRIETHYLENE GLYCOL HYDROGENATED ROSINATE
25343	TRIETHYLENE GLYCOL ROSINATE
25344	TRIETHYLENETETRAMINE HCL
25345	TRIETHYLHEXANOIN
25346	TRIETHYLHEXYL CITRATE
25347	TRIETHYLHEXYL TRIMELLITATE
25348	TRIFLUOROACETYL TRIPEPTIDE-2
25349	TRIFLUOROETHYL METHACRYLATE
25350	TRIFLUOROMETHYL C1-4 ALKYL DIMETHICONE
25351	TRIFLUOROMETHYL DEHYDROLATANOPROST
25352	TRIFLUOROMETHYLBIPYRIDYL BROMOBENZIMIDAZOLE
25353	TRIFLUOROPROPYL CYCLOPENTASILOXANE
25354	TRIFLUOROPROPYL CYCLOTETRASILOXANE
25355	TRIFLUOROPROPYL CYCLOTRISILOXANE
25356	TRIFLUOROPROPYL DIMETHICONE
25357	TRIFLUOROPROPYL DIMETHICONE/PEG-10 CROSSPOLYMER
25358	TRIFLUOROPROPYL DIMETHICONE/ TRIFLUOROPROPYL DIVINYLDIMETHICONE CROSSPOLYMER
25359	TRIFLUOROPROPYL DIMETHICONE/VINYL TRIFLUOROPROPYL DIMETHICONE/SILSESQUIOXANE CROSSPOLYMER
25360	TRIFLUOROPROPYL DIMETHICONOL
25361	TRIFLUOROPROPYL METHICONE
25362	TRIFLUOROPROPYLDIMETHYL/ TRIMETHYLSILOXYSILICATE
25363	TRIFLUOROPROPYLDIMETHYLSILOXY/ TRIMETHYLSILOXY SILSESQUIOXANE
25364	TRIFOLIUM PRATENSE EXTRACT
25365	TRIFOLIUM PRATENSE FLOWER
25366	TRIFOLIUM PRATENSE FLOWER EXTRACT
25367	TRIFOLIUM PRATENSE FLOWER POWDER
25368	TRIFOLIUM PRATENSE FLOWER/LEAF/STEM JUICE
25369	TRIFOLIUM PRATENSE FLOWER/LEAF/STEM WATER
25370	TRIFOLIUM PRATENSE LEAF EXTRACT
25371	TRIFOLIUM PRATENSE SEED EXTRACT
25372	TRIFOLIUM PRATENSE SYMBIOSOME EXTRACT
25373	TRIFOLIUM REPENS EXTRACT
25374	TRIFOLIUM REPENS SPROUT EXTRACT
25375	TRIGLYCERETH-7 CITRATE
25376	TRIGONELLA FOENUM SYMBIOSOME EXTRACT
25377	TRIGONELLA FOENUM-GRAECUM FRUIT EXTRACT
25378	TRIGONELLA FOENUM-GRAECUM HYDROXYPROPYLTRIMONIUM CHLORIDE
25379	TRIGONELLA FOENUM-GRAECUM SEED EXTRACT
25380	TRIGONELLA FOENUM-GRAECUM SEED OIL
25381	TRIGONELLA FOENUM-GRAECUM SPROUT JUICE
25382	TRIGONOTIS PEDUNCULARIS CALLUS EXTRACT

Entry	Common Ingredient Name
25383	TRIGONOTIS PEDUNCULARIS EXTRACT
25384	TRIHEPTANOIN
25385	TRIHEPTYLUNDECANOIN
25386	TRIHEXYLDECYL CITRATE
25387	TRIHYDROXYAURONE
25388	TRIHYDROXYCHALCONE
25389	TRIHYDROXYDIHYDROCHALCONE
25390	TRIHYDROXYMETHOXYSTEARIN
25391	TRIHYDROXYPALMITAMIDOHYDROXYPROPYL MYRISTYL ETHER
25392	TRIHYDROXYSTEARIN
25393	TRIISOCETYL CITRATE
25394	TRIISODECYL TRIMELLITATE
25395	TRIISONONANOIN
25396	TRIISOPALMITIN
25397	TRIISOPROPANOLAMINE
25398	TRIISOPROPYL CITRATE
25399	TRIISOPROPYL TRILINOLEATE
25400	TRIISOSTEARIN
25401	TRIISOSTEARIN PEG-6 ESTERS
25402	TRIISOSTEAROYL 3-GLYCERYL ASCORBATE
25403	TRIISOSTEAROYL POLYGLYCERYL-3 DIMER DILINOLEATE
25404	TRIISOSTEARYL CITRATE
25405	TRIISOSTEARYL TRILINOLEATE
25406	TRIISOTRIDECYL TRIMELLITATE
25407	TRILACTIN
25408	TRILANETH-4 PHOSPHATE

Entry	Common Ingredient Name
25409	TRILAURETH-4 PHOSPHATE
25410	TRILAURETH-9 CITRATE
25411	TRILAURIN
25412	TRILAURYL CITRATE
25413	TRILAURYL PHOSPHATE
25414	TRILAURYLAMINE
25415	TRILINOLEIC ACID
25416	TRILINOLEIN
25417	TRILINOLENIN
25418	TRIMAGNESIUM PHOSPHATE
25419	TRIMETHOXY-2-VINYLTETRAHYDROPYRAN
25420	TRIMETHOXYBENZYL ACETYLSINAPATE
25421	TRIMETHOXYBENZYLIDENE PENTANEDIONE
25422	TRIMETHOXYCAPRYLYLSILANE
25423	TRIMETHOXYSILYL DIMETHICONE
25424	TRIMETHYL HYDROXYMETHYL CYCLOHEXANOL
25425	TRIMETHYL HYDROXYPENTYL ISOBUTYRATE
25426	TRIMETHYL PENTANOL HYDROXYETHYL ETHER
25427	TRIMETHYL PENTANYL DIISOBUTYRATE
25428	TRIMETHYL PENTAPHENYL TRISILOXANE
25429	TRIMETHYL PHYTOSPHINGOSINE IODIDE
25430	TRIMETHYL-1,3-CYCLOHEXADIENYLBUTAN-2-ONE
25431	TRIMETHYL-1,3-PENTANEDIOL
25432	TRIMETHYL-1-CYCLOHEXENYLACRYLONITRILE
25433	TRIMETHYL-1-CYCLOHEXENYLBUTAN-2-ONE
25434	TRIMETHYL-1-CYCLOHEXENYLBUTANE-1,3-DIONE

Entry	Common Ingredient Name
25435	TRIMETHYL-2-CYCLOHEXENE-1,4-DIONE
25436	TRIMETHYL-2-CYCLOHEXENOL
25437	TRIMETHYL-2-CYCLOHEXENYL-3-PENTANONE/2-PROPYNOL
25438	TRIMETHYL-2-DECENE-6,8-DIONE
25439	TRIMETHYL-3-CYCLOHEXENE-1-METHANETHIOL
25440	TRIMETHYL-3-CYCLOHEXENYL-3-BUTEN-2-ONE
25441	TRIMETHYL-3-CYCLOPENTENYLACETONITRILE
25442	TRIMETHYL-3-METHYLVINYL-4-VINYLCYCLOHEXYLMETHYL ACETATE
25443	TRIMETHYL-3-NONENOL
25444	TRIMETHYL-3-PHENYLINDAN
25445	TRIMETHYL-4,9-DECADIENAL
25446	TRIMETHYL-4-NONANONE
25447	TRIMETHYL-5,7-DECADIEN-2-ONE
25448	TRIMETHYL-6-METHYLENECYCLOHEXANEPROPANOL
25449	TRIMETHYL-6-METHYLENECYCLOHEXYLPROPYL ACETATE
25450	TRIMETHYL-6-THIABICYCLOOCTANE
25451	TRIMETHYL-7-OXABICYCLOHEPTYL)-3-BUTEN-2-ONE
25452	TRIMETHYL-8-METHYLENEBICYCLO-4-UNDECENE
25453	TRIMETHYLAMINE OXIDE
25454	TRIMETHYLBENZENE
25455	TRIMETHYLBENZENEPROPANOL
25456	TRIMETHYLBENZOPHENONE
25457	TRIMETHYLBENZOYL DIPHENYLPHOSPHINE OXIDE
25458	TRIMETHYLBENZYL ALCOHOL
25459	TRIMETHYLBICYCLO-2-HEPTANOL

Entry	Common Ingredient Name
25460	TRIMETHYLBICYCLO-2-HEPTANONE
25461	TRIMETHYLBICYCLO-2-HEPTYLOXYETHANOL
25462	TRIMETHYLBICYCLO-3-HEPTEN-2-OL
25463	TRIMETHYLBICYCLO-3-HEPTEN-2-ONE
25464	TRIMETHYLBICYCLO-3-HEPTYLACRYLONITRILE
25465	TRIMETHYLBICYCLO-4-HEPTEN-3-YLMETHANOL
25466	TRIMETHYLBICYCLO-4-HEPTEN-3-YLMETHYL ACETATE
25467	TRIMETHYLBICYCLOHEPT-2-YL PROPIONATE
25468	TRIMETHYLBICYCLOHEPT-3-YLIDENEPROPIONONITRILE
25469	TRIMETHYLBICYCLOHEPTANE
25470	TRIMETHYLBICYCLOHEPTANE-2-METHANOL
25471	TRIMETHYLCYCLOHEXANEACETIC ACID
25472	TRIMETHYLCYCLOHEXANOL
25473	TRIMETHYLCYCLOHEXENE-1-METHANOL
25474	TRIMETHYLCYCLOHEXYL ACRYLATE
25475	TRIMETHYLCYCLOHEXYL BUTYLCARBAMATE
25476	TRIMETHYLCYCLOHEXYLACETYL-CYCLOPENTANONE
25477	TRIMETHYLCYCLOPENTENYL DIMETHYLISOPENTENOL
25478	TRIMETHYLDECENEDIONE
25479	TRIMETHYLDODECATRIEN-3-YL ACETATE
25480	TRIMETHYLHEXANAL
25481	TRIMETHYLHEXANOL
25482	TRIMETHYLHEXYL ACETATE
25483	TRIMETHYLHEXYL FORMATE
25484	TRIMETHYLHEXYL PROPIONATE

Entry	Common Ingredient Name
25485	TRIMETHYL-METHYLBUTENYL-BICYCLOHEPTAN-3-ONE
25486	TRIMETHYLNORBORNAN-2-ONE
25487	TRIMETHYLOL PROPANE CYCLOHEXENE DICARBOXYLATE
25488	TRIMETHYLOLPROPANE
25489	TRIMETHYLOLPROPANE HYDROXYPROPYL BIS-HYDROXYETHYLAMINE DENDRIMER
25490	TRIMETHYLOLPROPANE TRIACRYLATE
25491	TRIMETHYLOLPROPANE TRIACRYLATE/GLYCOL BIS(MERCAPTOACETATE) CROSSPOLYMER
25492	TRIMETHYLOLPROPANE TRICAPRYLATE/TRICAPRATE
25493	TRIMETHYLOLPROPANE TRICOCOATE
25494	TRIMETHYLOLPROPANE TRIETHYLHEXANOATE
25495	TRIMETHYLOLPROPANE TRIISOSTEARATE
25496	TRIMETHYLOLPROPANE TRILAURATE
25497	TRIMETHYLOLPROPANE TRIMETHACRYLATE
25498	TRIMETHYLOLPROPANE TRIS-MERCAPTOPROPIONATE
25499	TRIMETHYLOLPROPANE TRISTEARATE
25500	TRIMETHYLPENTADECATRIEN-2-ONE
25501	TRIMETHYLPENTANEDIOL/ADIPIC ACID COPOLYMER
25502	TRIMETHYLPENTANEDIOL/ADIPIC ACID/GLYCERIN CROSSPOLYMER
25503	TRIMETHYLPENTANEDIOL/ADIPIC ACID/ISONONANOIC ACID COPOLYMER
25504	TRIMETHYLPENTANEDIOL/ISOPHTHALIC ACID/TRIMELLITIC ANHYDRIDE COPOLYMER
25505	TRIMETHYLPENTANEDIYL DIBENZOATE
25506	TRIMETHYLPENTYL POLYSILSESQUIOXANE

Entry	Common Ingredient Name
25507	TRIMETHYLPENTYL/METHOXY PEG-10 PROPYL POLYSILSESQUIOXANE
25508	TRIMETHYL-PENTYLCYCLOPENTANONE
25509	TRIMETHYL-PENTYL-DIOXANE
25510	TRIMETHYLPHENETHYL ALCOHOL
25511	TRIMETHYL-PROPYLCYCLOHEXANEPROPANOL
25512	TRIMETHYLPYRAZINE
25513	TRIMETHYLSILOXYAMODIMETHICONE
25514	TRIMETHYLSILOXYPHENYL DIMETHICONE
25515	TRIMETHYLSILOXYSILICATE
25516	TRIMETHYLSILOXYSILICATE/DIMETHICONE CROSSPOLYMER
25517	TRIMETHYLSILOXYSILICATE/DIMETHICONOL CROSSPOLYMER
25518	TRIMETHYLSILOXYSILYL PROPYLCARBAMOYL HYDROLYZED VA/DIACETOXYBUTENE COPOLYMER
25519	TRIMETHYLSILOXYSILYLCARBAMOYL PULLULAN
25520	TRIMETHYLSILYL ARGININE PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
25521	TRIMETHYLSILYL HYDROLYZED COLLAGEN PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
25522	TRIMETHYLSILYL HYDROLYZED CONCHIOLIN PROTEIN PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
25523	TRIMETHYLSILYL HYDROLYZED PEA PROTEIN PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
25524	TRIMETHYLSILYL HYDROLYZED SILK PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
25525	TRIMETHYLSILYL HYDROLYZED WHEAT PROTEIN PG-PROPYL METHYLSILANEDIOL CROSSPOLYMER
25526	TRIMETHYLSILYL PULLULAN
25527	TRIMETHYLSILYL TRIMETHYLSILOXY GLYCOLATE

Entry	Common Ingredient Name
25528	TRIMETHYLSILYL TRIMETHYLSILOXY LACTATE
25529	TRIMETHYLSILYL TRIMETHYLSILOXY SALICYLATE
25530	TRIMETHYLSILYLAMODIMETHICONE
25531	TRIMETHYLTRICYCLODODECANOL
25532	TRIMETHYLTRICYCLODODECANYL ACETATE
25533	TRIMETHYLTRICYCLODODECANYL FORMATE
25534	TRIMETHYLUNDECADIENAL
25535	TRIMETHYLUNDECADIENOL
25536	TRIMETHYLUNDECENAL
25537	TRIMETHYL-VINYLTETRAHYDROFURAN-2-METHANOL
25538	TRIMYRISTIN
25539	TRIOCTYLDODECYL BORATE
25540	TRIOCTYLDODECYL CITRATE
25541	TRIOLEIN
25542	TRIOLEIN PEG-6 ESTERS
25543	TRIOLETH-8 PHOSPHATE
25544	TRIOLEYL CITRATE
25545	TRIOLEYL PHOSPHATE
25546	TRIOXAUNDECANEDIOIC ACID
25547	TRIPABA PANTHENOL
25548	TRIPALMITIN
25549	TRIPALMITOLEIN
25550	TRIPELARGONIN
25551	TRIPEPTIDE-1
25552	TRIPEPTIDE-10
25553	TRIPEPTIDE-10 CITRULLINE
25554	TRIPEPTIDE-11
25555	TRIPEPTIDE-12
25556	TRIPEPTIDE-13
25557	TRIPEPTIDE-14
25558	TRIPEPTIDE-15
25559	TRIPEPTIDE-16
25560	TRIPEPTIDE-17
25561	TRIPEPTIDE-18
25562	TRIPEPTIDE-19
25563	TRIPEPTIDE-2
25564	TRIPEPTIDE-20
25565	TRIPEPTIDE-21
25566	TRIPEPTIDE-22
25567	TRIPEPTIDE-23
25568	TRIPEPTIDE-24
25569	TRIPEPTIDE-25
25570	TRIPEPTIDE-26
25571	TRIPEPTIDE-27
25572	TRIPEPTIDE-28
25573	TRIPEPTIDE-29
25574	TRIPEPTIDE-3
25575	TRIPEPTIDE-30
25576	TRIPEPTIDE-31
25577	TRIPEPTIDE-32
25578	TRIPEPTIDE-33
25579	TRIPEPTIDE-34
25580	TRIPEPTIDE-35
25581	TRIPEPTIDE-36
25582	TRIPEPTIDE-37
25583	TRIPEPTIDE-38
25584	TRIPEPTIDE-39
25585	TRIPEPTIDE-4
25586	TRIPEPTIDE-40
25587	TRIPEPTIDE-41
25588	TRIPEPTIDE-42
25589	TRIPEPTIDE-43
25590	TRIPEPTIDE-44
25591	TRIPEPTIDE-45
25592	TRIPEPTIDE-46
25593	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 ISOLEUCYL OLIGOPEPTIDE-91 TETRAPEPTIDE-38 SH-POLYPEPTIDE-9
25594	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 METHIONYL OLIGOPEPTIDE-133
25595	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 METHIONYL OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-2
25596	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 METHIONYL OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-2 DIPEPTIDE-34 SH-POLYPEPTIDE-11 DIPEPTIDE-19 OLIGOPEPTIDE-91
25597	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 METHIONYL OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-85 DIPEPTIDE-34 OLIGOPEPTIDE-91
25598	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 METHIONYL OLIGOPEPTIDE-91 TETRAPEPTIDE-38 SH-OLIGOPEPTIDE-1
25599	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-60 TETRAPEPTIDE-48

Entry	Common Ingredient Name
25600	TRIPEPTIDE-46 HEXAPEPTIDE-40 DECAPEPTIDE-27 OLIGOPEPTIDE-91 SH-POLYPEPTIDE-60
25601	TRIPEPTIDE-46 HEXAPEPTIDE-40 OLIGOPEPTIDE-96 OLIGOPEPTIDE-91 TETRAPEPTIDE-38 RH-POLYPEPTIDE-9
25602	TRIPEPTIDE-47
25603	TRIPEPTIDE-48
25604	TRIPEPTIDE-49
25605	TRIPEPTIDE-49 OLIGOPEPTIDE-91 DIPEPTIDE-19 R-BOVINE OCTAPEPTIDE-1
25606	TRIPEPTIDE-49 OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-1
25607	TRIPEPTIDE-49 OLIGOPEPTIDE-91 DIPEPTIDE-19 SH-POLYPEPTIDE-3
25608	TRIPEPTIDE-5
25609	TRIPEPTIDE-50
25610	TRIPEPTIDE-51
25611	TRIPEPTIDE-52
25612	TRIPEPTIDE-53
25613	TRIPEPTIDE-54
25614	TRIPEPTIDE-55
25615	TRIPEPTIDE-56
25616	TRIPEPTIDE-57
25617	TRIPEPTIDE-59
25618	TRIPEPTIDE-6
25619	TRIPEPTIDE-60
25620	TRIPEPTIDE-61
25621	TRIPEPTIDE-62
25622	TRIPEPTIDE-63
25623	TRIPEPTIDE-65
25624	TRIPEPTIDE-65 DIMER
25625	TRIPEPTIDE-66
25626	TRIPEPTIDE-67
25627	TRIPEPTIDE-7
25628	TRIPEPTIDE-7 SH-DECAPEPTIDE-9
25629	TRIPEPTIDE-7 SH-PENTAPEPTIDE-19
25630	TRIPEPTIDE-8
25631	TRIPEPTIDE-9
25632	TRIPEPTIDE-9 CITRULLINE
25633	TRIPHENYL DIMETHYLVINYL DISILOXANE
25634	TRIPHENYL PHOSPHATE
25635	TRIPHENYL TRIMETHICONE
25636	TRIPHENYLPHOSPHINE
25637	TRIPLEUROSPERMUM MARITIMUM EXTRACT
25638	TRIPOTASSIUM EDTA
25639	TRIPOTASSIUM GLYCYRRHIZATE
25640	TRIPOTASSIUM URSOLYL PHOSPHATE
25641	TRI-PPG-3 MYRISTYL ETHER CITRATE
25642	TRIPROPYLENE GLYCOL
25643	TRIPROPYLENE GLYCOL CITRATE
25644	TRIPROPYLENE GLYCOL DIACRYLATE
25645	TRIPTERYGIUM WILFORDII CALLUS EXTRACT
25646	TRIPTERYGIUM WILFORDII ROOT EXTRACT
25647	TRIRICINOLEIN
25648	TRIS BUFFERED SALINE
25649	TRIS(ACETIMINOACETOXYETHOXY METHACRYLATE) PPG-6 TRIMETHYLOLPROPANE
25650	TRIS(N-HYDROXYETHYL) HEXAHYDROTRIAZINE
25651	TRIS(N-HYDROXYPROPYL) HEXAHYDROTRIAZINE
25652	TRIS(NONYLPHENYL)PHOSPHITE
25653	TRIS(PEG-2 PHENYLALANYLCARBOXAMIDO) CYCLOHEXANE
25654	TRIS(PPG-3 BENZYL ETHER) CITRATE
25655	TRIS(T-BUTYL HYDROXYDIMETHYLBENZYL) ISOCYANURIC ACID
25656	TRIS(TETRAMETHYLHYDROXYPIPERIDINOL) CITRATE
25657	TRIS-ACRYLOYL PPG-6 HDI ISOCYANURATE TRIMER
25658	TRIS-BHT MESITYLENE
25659	TRIS-BIPHENYL TRIAZINE
25660	TRISEBACIN
25661	TRIS-ETHOXYDIGLYCOL PHOSPHATE
25662	TRIS-HEA IPDI ISOCYANURATE TRIMER
25663	TRIS-HYDROXYETHYL ISOCYANURATE DIACRYLATE
25664	TRIS-HYDROXYMETHYLNITROMETHANE
25665	TRISILOXANE
25666	TRISILOXANEPROPYL GLYCERYL METHACRYLATE
25667	TRISODIUM ASCORBYL HEXYLDECANOATE PHOSPHATE
25668	TRISODIUM ASCORBYL ISOPALMITATE PHOSPHATE
25669	TRISODIUM ASCORBYL PALMITATE PHOSPHATE
25670	TRISODIUM CHLORIN E6
25671	TRISODIUM DICARBOXYMETHYL ALANINATE
25672	TRISODIUM EDTA
25673	TRISODIUM ETHYLENEDIAMINE DISUCCINATE
25674	TRISODIUM FRUCTOSE DIPHOSPHATE

Entry	Common Ingredient Name
25675	TRISODIUM GLYCYRRHIZATE
25676	TRISODIUM HEDTA
25677	TRISODIUM INOSITOL TRIPHOSPHATE
25678	TRISODIUM LAUROAMPHO PG-ACETATE CHLORIDE PHOSPHATE
25679	TRISODIUM NTA
25680	TRISODIUM PHOSPHATE
25681	TRISODIUM RESVERATROL TRIPHOSPHATE
25682	TRISODIUM SULFOSUCCINATE
25683	TRISODIUM TETRAMETHYLHEXADECENYLCYSTEINE BIS-CARBOXYMETHYL FORMYLAMINE
25684	TRIS-OLEOYLTROMETHAMINE ETHANE SULFONIC ACID
25685	TRISTANIOPSIS LAURINA LEAF EXTRACT
25686	TRISTEARDIMONIUMACETYL CASTOR OIL CHLORIDE
25687	TRISTEARIN
25688	TRISTEARYL CITRATE
25689	TRISTEARYL PHOSPHATE
25690	TRIS-TRIBUTOXYSILOXYMETHYLSILANE
25691	TRITELEIA IXIOIDES EXTRACT
25692	TRITELEIA IXIOIDES FLOWER EXTRACT
25693	TRITICUM AESTIVUM FLOUR LIPIDS
25694	TRITICUM AESTIVUM GERM EXTRACT
25695	TRITICUM AESTIVUM GERM OIL
25696	TRITICUM AESTIVUM LEAF EXTRACT
25697	TRITICUM AESTIVUM PEPTIDE
25698	TRITICUM AESTIVUM SEED EXTRACT
25699	TRITICUM MONOCOCCUM SEED EXTRACT
25700	TRITICUM MONOCOCCUM STEM WATER
25701	TRITICUM SPELTA SEED WATER
25702	TRITICUM TURGIDUM DURUM SEED EXTRACT
25703	TRITICUM VULGARE BRAN
25704	TRITICUM VULGARE BRAN EXTRACT
25705	TRITICUM VULGARE BRAN LIPIDS
25706	TRITICUM VULGARE FLOUR EXTRACT
25707	TRITICUM VULGARE FLOUR LIPIDS
25708	TRITICUM VULGARE GERM
25709	TRITICUM VULGARE GERM EXTRACT
25710	TRITICUM VULGARE GERM OIL
25711	TRITICUM VULGARE GERM OIL UNSAPONIFIABLES
25712	TRITICUM VULGARE GERM POWDER
25713	TRITICUM VULGARE GERM PROTEIN
25714	TRITICUM VULGARE GLUTEN
25715	TRITICUM VULGARE GLUTEN EXTRACT
25716	TRITICUM VULGARE KERNEL FLOUR
25717	TRITICUM VULGARE PROTEIN
25718	TRITICUM VULGARE SEED EXTRACT
25719	TRITICUM VULGARE SPROUT EXTRACT
25720	TRITICUM VULGARE STARCH
25721	TRITICUM VULGARE STRAW WATER
25722	TRITICUM VULGARE/AESTIVUM GRAIN EXTRACT
25723	TRITICUM-SECALE CEREALE SEED EXTRACT
25724	TRIUNDECANOIN
25725	TROLOX
25726	TROLOXOYL DECAPEPTIDE-10
25727	TROLOXOYL DECAPEPTIDE-18
25728	TROLOXOYL NONAPEPTIDE-38
25729	TROLOXOYL OLIGOPEPTIDE-143
25730	TROLOXOYL OLIGOPEPTIDE-33
25731	TROMETHAMINE
25732	TROMETHAMINE ACRYLATES/ACRYLONITROGENS COPOLYMER
25733	TROMETHAMINE MAGNESIUM ALUMINUM SILICATE
25734	TRONA
25735	TROPAEOLUM MAJUS EXTRACT
25736	TROPAEOLUM MAJUS FLOWER EXTRACT
25737	TROPAEOLUM MAJUS FLOWER/LEAF EXTRACT
25738	TROPAEOLUM MAJUS FLOWER/LEAF/STEM EXTRACT
25739	TROPAEOLUM MAJUS LEAF EXTRACT
25740	TROPAEOLUM MAJUS SEED EXTRACT
25741	TROPOLONE
25742	TROXERUTIN
25743	TRYPSIN
25744	TRYPTOPHAN
25745	TSUGA CANADENSIS BARK EXTRACT
25746	TSUGA CANADENSIS BARK POWDER
25747	TSUGA CANADENSIS LEAF EXTRACT
25748	TSUGA CANADENSIS LEAF OIL
25749	TSUGA CANADENSIS OIL
25750	TSUGA HETEROPHYLLA BARK POWDER
25751	TUBER AESTIVUM EXTRACT

Entry	Common Ingredient Name
25752	TUBER MAGNATUM EXTRACT
25753	TUBER MELANOSPORUM EXTRACT
25754	TUBER MELANOSPORUM WHOLE PLANT OIL
25755	TULIPA DARWIN FLOWER EXTRACT
25756	TULIPA GESNERIANA CALLUS CULTURE EXTRACT
25757	TULIPA GESNERIANA FLOWER EXTRACT
25758	TULIPA GESNERIANA FLOWER WATER
25759	TULIPA GESNERIANA PHYTOPLACENTA EXTRACT
25760	TULIPA HYBRID FLOWER EXTRACT
25761	TULIPA KAUFMANNIANA BULB EXTRACT
25762	TULIPALIN A
25763	TULIPALIN B
25764	TUNA EXTRACT
25765	TUNGSTEN OXIDE
25766	TURNERA DIFFUSA FLOWER/LEAF/STEM OIL
25767	TURNERA DIFFUSA LEAF EXTRACT
25768	TURPENTINE
25769	TURQUOISE POWDER
25770	TURTLE EMBRYONIC FIBROBLAST CONDITIONED MEDIA
25771	TURTLE EXTRACT
25772	TURTLE OIL
25773	TUSSILAGO FARFARA CALLUS CULTURE EXTRACT
25774	TUSSILAGO FARFARA FLOWER EXTRACT
25775	TUSSILAGO FARFARA FLOWER/LEAF EXTRACT
25776	TUSSILAGO FARFARA LEAF EXTRACT
25777	TYPHA ANGUSTIFOLIA SPIKE EXTRACT
25778	TYPHA LATIFOLIA SPIKE EXTRACT
25779	TYPHA ORIENTALIS EXTRACT
25780	TYROSINASE
25781	TYROSINE
25782	TYROSYL HISTIDINE HCL
25783	UAPACA BOJERI LEAF EXTRACT
25784	UBIQUINOL
25785	UBIQUINONE
25786	UDDER EXTRACT
25787	UDOTEA ABBOTTIORUM CALLUS CULTURE EXTRACT
25788	UFIPRAZOLE
25789	UGNI MOLINAE LEAF EXTRACT
25790	ULEX EUROPAEUS FLOWER EXTRACT
25791	ULEX EUROPAEUS LEAF/ROOT/STEM EXTRACT
25792	ULKENIA AMOEBOIDEA OIL
25793	ULMUS AMERICANA FLOWER EXTRACT
25794	ULMUS CAMPESTRIS BARK EXTRACT
25795	ULMUS DAVIDIANA BARK EXTRACT
25796	ULMUS DAVIDIANA CALLUS CULTURE EXTRACT
25797	ULMUS DAVIDIANA ROOT EXTRACT
25798	ULMUS FULVA BARK
25799	ULMUS FULVA BARK EXTRACT
25800	ULTRAMARINES
25801	ULVA AUSTRALIS EXTRACT
25802	ULVA LACTUCA EXTRACT
25803	ULVA LACTUCA POWDER
25804	ULVA LINZA EXTRACT
25805	ULVA PERTUSA EXTRACT
25806	ULVA RAMULOSA CALLUS CULTURE EXTRACT
25807	UMBER
25808	UMBILICAL CORD CELL EXTRACT
25809	UMBILICAL EXTRACT
25810	UNCARIA GAMBIR EXTRACT
25811	UNCARIA RHYNCHOPHYLLA EXTRACT
25812	UNCARIA SINENSIS EXTRACT
25813	UNCARIA TOMENTOSA BARK EXTRACT
25814	UNCARIA TOMENTOSA BARK POWDER
25815	UNCARIA TOMENTOSA EXTRACT
25816	UNDARIA PETERSENIANA EXTRACT
25817	UNDARIA PINNATIFIDA CELL CULTURE EXTRACT
25818	UNDARIA PINNATIFIDA EXTRACT
25819	UNDARIA PINNATIFIDA LEAF/STEM EXTRACT
25820	UNDARIA PINNATIFIDA POWDER
25821	UNDARIA PINNATIFIDA ROOT POWDER
25822	UNDARIA PINNATIFIDA SPOROPHYLL EXTRACT
25823	UNDECADIENAL
25824	UNDECANAL
25825	UNDECANE
25826	UNDECANOIC ACID
25827	UNDECANOIC ACID DIMETHICONES
25828	UNDECATRIENE
25829	UNDECENAL

Entry	Common Ingredient Name
25830	UNDECENAL/CYANO-ACETATIC ACID
25831	UNDECENOYL SERINE/SILK AMINO ACID METHYL ESTERS
25832	UNDECETH-11
25833	UNDECETH-3
25834	UNDECETH-40
25835	UNDECETH-5
25836	UNDECETH-5 CARBOXYLIC ACID
25837	UNDECETH-7
25838	UNDECETH-8
25839	UNDECETH-9
25840	UNDECYL ALCOHOL
25841	UNDECYL DIMETHYL OXAZOLINE
25842	UNDECYL GLUCOSIDE
25843	UNDECYL RHAMNOSIDE
25844	UNDECYLCRYLENE DIMETHICONE
25845	UNDECYLENAL
25846	UNDECYLENAMIDE DEA
25847	UNDECYLENAMIDE MEA
25848	UNDECYLENAMIDOPROPYL BETAINE
25849	UNDECYLENAMIDOPROPYL PEG-2 DIMONIUM UNDECYLENATE
25850	UNDECYLENAMIDOPROPYLAMINE OXIDE
25851	UNDECYLENAMIDOPROPYLTRIMONIUM METHOSULFATE
25852	UNDECYLENETH-6
25853	UNDECYLENIC ACID
25854	UNDECYLENIC GLYCERIDES
25855	UNDECYLENOYL COLLAGEN AMINO ACIDS
25856	UNDECYLENOYL GLYCINE
25857	UNDECYLENOYL GRAPE SEED EXTRACT
25858	UNDECYLENOYL HYDROLYZED COLLAGEN
25859	UNDECYLENOYL INULIN
25860	UNDECYLENOYL OAT AMINO ACIDS
25861	UNDECYLENOYL PEG-5 PARABEN
25862	UNDECYLENOYL PHENYLALANINE
25863	UNDECYLENOYL SARCOSINE
25864	UNDECYLENOYL WHEAT AMINO ACIDS
25865	UNDECYLENOYL XANTHAN GUM
25866	UNDECYLENYL ALCOHOL
25867	UNDECYLPENTADECANOL
25868	URACIL
25869	UREA
25870	UREA PEROXIDE
25871	UREA-D-GLUCURONIC ACID
25872	UREASE
25873	URIC ACID
25874	URIDINE
25875	URSODIOL
25876	URSOLIC ACID
25877	URSOLOYL PENTAPEPTIDE-4
25878	URSOLOYL TETRAPEPTIDE-37
25879	URSOLOYL TRIPEPTIDE-1
25880	URSOLOYL TRIPEPTIDE-35
25881	URTICA DIOICA
25882	URTICA DIOICA EXTRACT
25883	URTICA DIOICA JUICE
25884	URTICA DIOICA LEAF EXTRACT
25885	URTICA DIOICA LEAF POWDER
25886	URTICA DIOICA LEAF/TUSSILAGO FARFARA LEAF/ EQUISETUM ARVENSE STEM/ROSMARINUS OFFICINALIS LEAF/SALVIA OFFICINALIS LEAF/ ACHILLEA MILLEFOLIUM FLOWER/MENYANTHES TRIFOLIATA LEAF/BETULA ALBA LEAF EXTRACT
25887	URTICA DIOICA ROOT EXTRACT
25888	URTICA URENS FLOWER/LEAF/STEM EXTRACT
25889	URTICA URENS LEAF EXTRACT
25890	USNEA BARBATA CALLUS EXTRACT
25891	USNEA BARBATA EXTRACT
25892	USNEA FILIPENDULA EXTRACT
25893	USNEA LONGISSIMA EXTRACT
25894	USNIC ACID
25895	USTILAGO ESCULENTA/ZIZANIA LATIFOLIA STEM FERMENT EXTRACT
25896	VA/BUTYL MALEATE/ISOBORNYL ACRYLATE COPOLYMER
25897	VA/CROTONATES COPOLYMER
25898	VA/CROTONATES/METHACRYLOXYBENZOPHENONE-1 COPOLYMER
25899	VA/CROTONATES/VINYL NEODECANOATE COPOLYMER
25900	VA/CROTONATES/VINYL PROPIONATE COPOLYMER
25901	VA/CROTONIC ACID/PEG-20M COPOLYMER
25902	VA/DBM COPOLYMER

Entry	Common Ingredient Name
25903	VA/ISOBUTYL MALEATE/VINYL NEODECANOATE COPOLYMER
25904	VA/VINYL BUTYL BENZOATE/CROTONATES COPOLYMER
25905	VA/VINYL CHLORIDE COPOLYMER
25906	VACCINIUM ANGUSTIFOLIUM FRUIT
25907	VACCINIUM ANGUSTIFOLIUM FRUIT EXTRACT
25908	VACCINIUM ANGUSTIFOLIUM FRUIT JUICE
25909	VACCINIUM ANGUSTIFOLIUM LEAF EXTRACT
25910	VACCINIUM ANGUSTIFOLIUM SEED
25911	VACCINIUM CORYMBOSUM FRUIT
25912	VACCINIUM CORYMBOSUM FRUIT EXTRACT
25913	VACCINIUM CORYMBOSUM FRUIT WATER
25914	VACCINIUM CORYMBOSUM SEED
25915	VACCINIUM CORYMBOSUM SEED OIL
25916	VACCINIUM DUNALIANUM LEAF EXTRACT
25917	VACCINIUM MACROCARPON FRUIT
25918	VACCINIUM MACROCARPON FRUIT EXTRACT
25919	VACCINIUM MACROCARPON FRUIT JUICE
25920	VACCINIUM MACROCARPON FRUIT POWDER
25921	VACCINIUM MACROCARPON FRUIT WATER
25922	VACCINIUM MACROCARPON SEED
25923	VACCINIUM MACROCARPON SEED OIL
25924	VACCINIUM MACROCARPON SEED POWDER
25925	VACCINIUM MACROCARPON SEEDCAKE POWDER
25926	VACCINIUM MICROCARPUM FRUIT JUICE
25927	VACCINIUM MYRTILLUS BUD EXTRACT
25928	VACCINIUM MYRTILLUS FRUIT EXTRACT

Entry	Common Ingredient Name
25929	VACCINIUM MYRTILLUS FRUIT JUICE
25930	VACCINIUM MYRTILLUS FRUIT WATER
25931	VACCINIUM MYRTILLUS FRUIT/LEAF EXTRACT
25932	VACCINIUM MYRTILLUS LEAF CELL EXTRACT
25933	VACCINIUM MYRTILLUS LEAF EXTRACT
25934	VACCINIUM MYRTILLUS SEED EXTRACT
25935	VACCINIUM MYRTILLUS SEED OIL
25936	VACCINIUM MYRTILLUS SEEDCAKE POWDER
25937	VACCINIUM MYRTILLUS STEM EXTRACT
25938	VACCINIUM OLDHAMII FRUIT EXTRACT
25939	VACCINIUM OXYCOCCOS FRUIT EXTRACT
25940	VACCINIUM OXYCOCCOS FRUIT WATER
25941	VACCINIUM OXYCOCCOS SEED EXTRACT
25942	VACCINIUM OXYCOCCOS SEEDCAKE
25943	VACCINIUM ULIGINOSUM BERRY EXTRACT
25944	VACCINIUM VIRGATUM CALLUS EXTRACT
25945	VACCINIUM VIRGATUM FRUIT JUICE
25946	VACCINIUM VIRGATUM LEAF EXTRACT
25947	VACCINIUM VIRGATUM STEM EXTRACT
25948	VACCINIUM VITIS-IDAEA FRUIT EXTRACT
25949	VACCINIUM VITIS-IDAEA FRUIT JUICE
25950	VACCINIUM VITIS-IDAEA FRUIT WATER
25951	VACCINIUM VITIS-IDAEA LEAF EXTRACT
25952	VACCINIUM VITIS-IDAEA LEAF PROTOPLASTS
25953	VACCINIUM VITIS-IDAEA SEED OIL
25954	VALENCENE

Entry	Common Ingredient Name
25955	VALERALDEHYDE
25956	VALERALDEHYDE HEXYLENEGLYCOL ACETAL
25957	VALERIANA CELTICA EXTRACT
25958	VALERIANA FAURIEI RHIZOME/ROOT EXTRACT
25959	VALERIANA FAURIEI ROOT EXTRACT
25960	VALERIANA JATAMANSI RHIZOME OIL
25961	VALERIANA OFFICINALIS COLLINA ROOT EXTRAXT
25962	VALERIANA OFFICINALIS RHIZOME EXTRACT
25963	VALERIANA OFFICINALIS RHIZOME/ROOT
25964	VALERIANA OFFICINALIS RHIZOME/ROOT EXTRACT
25965	VALERIANA OFFICINALIS ROOT EXTRACT
25966	VALERIANA OFFICINALIS ROOT OIL
25967	VALERIANA WALLICHII ROOT EXTRACT
25968	VALERIANA WALLICHII ROOT POWDER
25969	VALERIC ACID
25970	VALINE
25971	VALPROIC ACID
25972	VALPROOYL OLIGOPEPTIDE-33
25973	VANDA COERULEA EXTRACT
25974	VANILLA PLANIFOLIA FLOWER EXTRACT
25975	VANILLA PLANIFOLIA FRUIT
25976	VANILLA PLANIFOLIA FRUIT EXTRACT
25977	VANILLA PLANIFOLIA FRUIT OIL
25978	VANILLA PLANIFOLIA FRUIT WATER
25979	VANILLA PLANIFOLIA LEAF CELL EXTRACT
25980	VANILLA PLANIFOLIA SEED

Entry	Common Ingredient Name
25981	VANILLA PLANIFOLIA SEED POWDER
25982	VANILLA PLANIFOLIA TINCTURE
25983	VANILLA TAHITENSIS FRUIT
25984	VANILLA TAHITENSIS FRUIT EXTRACT
25985	VANILLA TAHITENSIS SEED
25986	VANILLIC ACID
25987	VANILLIN
25988	VANILLOSMOPSIS ERYTHROPAPPA FLOWER/LEAF EXTRACT
25989	VANILLOSMOPSIS ERYTHROPAPPA FLOWER/LEAF OIL
25990	VANILLYL BUTYL ETHER
25991	VANILLYLIDENE PENTANEDIONE
25992	VATERIA INDICA BARK EXTRACT
25993	VATERIA INDICA SEED BUTTER
25994	VEGETABLE AMINO ACIDS
25995	VEGETABLE GLYCERIDES PHOSPHATE
25996	VELVET EXTRACT
25997	VERATRALDEHYDE
25998	VERATRIC ACID
25999	VERATROLE
26000	VERATRYL ALCOHOL
26001	VERBASCOSIDE
26002	VERBASCUM DENSIFLORUM FLOWER/STEM EXTRACT
26003	VERBASCUM DENSIFLORUM ROOT EXTRACT
26004	VERBASCUM PULVERULENTUM FLOWER/STEM EXTRACT
26005	VERBASCUM THAPSUS
26006	VERBASCUM THAPSUS EXTRACT
26007	VERBASCUM THAPSUS LEAF EXTRACT
26008	VERBENA OFFICINALIS EXTRACT
26009	VERBENA OFFICINALIS FLOWER EXTRACT
26010	VERBENA OFFICINALIS FLOWER WATER
26011	VERBENA OFFICINALIS FLOWER/LEAF EXTRACT
26012	VERBENA OFFICINALIS FLOWER/LEAF WATER
26013	VERBENA OFFICINALIS LEAF ABSOLUTE
26014	VERBENA OFFICINALIS LEAF EXTRACT
26015	VERBENA OFFICINALIS LEAF RECTIFIED OIL
26016	VERBENA OFFICINALIS LEAF/STEM WATER
26017	VERBENA OFFICINALIS WATER
26018	VERDYL ACETATE
26019	VERMICULITE
26020	VERMICULITE EXTRACT
26021	VERNALDEHYDE
26022	VERNICIA FORDII LEAF/STEM EXTRACT
26023	VERNONIA APPENDICULATA LEAF EXTRACT
26024	VERONICA AMERICANA FLOWER/LEAF/STEM EXTRACT
26025	VERONICA BECCABUNGA EXTRACT
26026	VERONICA OFFICINALIS EXTRACT
26027	VERONICA OFFICINALIS FLOWER/LEAF/STEM EXTRACT
26028	VERONICA OFFICINALIS LEAF EXTRACT
26029	VERONICASTRUM SIBIRICUM EXTRACT
26030	VETIVERIA ZIZANIOIDES ROOT EXTRACT ACETYLATED
26031	VETIVERIA ZIZANOIDES ROOT EXTRACT
26032	VETIVERIA ZIZANOIDES ROOT OIL
26033	VETIVERIA ZIZANOIDES ROOT POWDER
26034	VETIVEROL
26035	VETIVERYL ACETATE
26036	VIBRIO ALGINOLYTICUS FERMENT FILTRATE
26037	VIBURNUM AWABUKI LEAF EXTRACT
26038	VIBURNUM DILATATUM LEAF/STEM EXTRACT
26039	VIBURNUM LANTANA BUD EXTRACT
26040	VIBURNUM OPULUS BARK EXTRACT
26041	VIBURNUM OPULUS EXTRACT
26042	VIBURNUM PRUNIFOLIUM EXTRACT
26043	VIBURNUM PRUNIFOLIUM POWDER
26044	VICIA FABA SEED EXTRACT
26045	VICIA SATIVA EXTRACT
26046	VICIA SATIVA SYMBIOSOME EXTRACT
26047	VICTORIA AMAZONICA EXTRACT
26048	VICTORIA AMAZONICA FLOWER EXTRACT
26049	VICTORIA AMAZONICA LEAF EXTRACT
26050	VIGNA ACONITIFOLIA SEED EXTRACT
26051	VIGNA ANGULARIS SEED EXTRACT
26052	VIGNA ANGULARIS SEED POWDER
26053	VIGNA ANGULARIS SEEDCOAT EXTRACT
26054	VIGNA RADIATA SEED EXTRACT
26055	VIGNA RADIATA SEED OIL
26056	VIGNA UMBELLATA SEED EXTRACT

Entry	Common Ingredient Name
26057	VINCA MAJOR EXTRACT
26058	VINCA MINOR EXTRACT
26059	VINCA MINOR LEAF EXTRACT
26060	VINCETOXICUM ATRATUM EXTRACT
26061	VINCETOXICUM ATRATUM ROOT EXTRACT
26062	VINCETOXICUM ATRATUM ROOT POWDER
26063	VINCETOXICUM HIRUNDINARIA ROOT EXTRACT
26064	VINEGAR EXTRACT
26065	VINYL ACETATE
26066	VINYL ALCOHOL/VINYLFORMAMIDE COPOLYMER
26067	VINYL BUTETH-25/SODIUM MALEATE COPOLYMER
26068	VINYL CAPROLACTAM/VP/DIMETHYLAMINOETHYL METHACRYLATE COPOLYMER
26069	VINYL CHLORIDE
26070	VINYL CHLORIDE/VINYL LAURATE COPOLYMER
26071	VINYL CYCLOHEXENE CARBOXALDEHYDE
26072	VINYL DIMETHICONE
26073	VINYL DIMETHICONE/LAURYL DIMETHICONE CROSSPOLYMER
26074	VINYL DIMETHICONE/LAURYL/BEHENYL DIMETHICONE CROSSPOLYMER
26075	VINYL DIMETHICONE/METHICONE SILSESQUIOXANE CROSSPOLYMER
26076	VINYL GUAIACOL
26077	VINYLAMINE/VINYL ALCOHOL COPOLYMER
26078	VINYLAMINE/VINYLFORMAMIDE COPOLYMER
26079	VINYLBENZYLCYCLOHEXYL PROPIONAMIDE/ VINYLBENZYL LACTOSYLLACTONAMIDE COPOLYMER
26080	VINYLDIMETHICONE
26081	VINYLDIMETHYL/TRIMETHYLSILOXYSILICATE STEARYL DIMETHICONE CROSSPOLYMER
26082	VINYLDIMETHYL/TRIMETHYLSILOXYSILICATE/DIMETHICONE CROSSPOLYMER
26083	VINYLPYRIDINE/TETRAHYDRODIMETHYL-METHANO-INDENE
26084	VIOLA CORSICA SEED EXTRACT
26085	VIOLA MANDSHURICA FLOWER EXTRACT
26086	VIOLA MANDSHURICA FLOWER/SYRINGA VULGARIS/ (SOLANUM MELONGENA/VITIS VINIFERA) FRUIT WATER
26087	VIOLA ODORATA CALLUS POWDER
26088	VIOLA ODORATA EXTRACT
26089	VIOLA ODORATA FLOWER EXTRACT
26090	VIOLA ODORATA FLOWER WATER
26091	VIOLA ODORATA FLOWER/LEAF EXTRACT
26092	VIOLA ODORATA LEAF CERA
26093	VIOLA ODORATA LEAF EXTRACT
26094	VIOLA ODORATA LEAF WAX
26095	VIOLA ODORATA OIL
26096	VIOLA PRIONANTHA POWDER
26097	VIOLA TRICOLOR EXTRACT
26098	VIOLA TRICOLOR FLOWER JUICE
26099	VIOLA TRICOLOR FLOWER/LEAF/STEM WATER
26100	VIOLA YEDOENSIS EXTRACT
26101	VIOLACEIN
26102	VIPER VENOM
26103	VIROLA SEBIFERA NUT OIL
26104	VIROLA SEBIFERA SEED POWDER
26105	VIROLA SURINAMENSIS SEED BUTTER
26106	VIROLA SURINAMENSIS SHELL OIL
26107	VISCUM ALBUM
26108	VISCUM ALBUM EXTRACT
26109	VISCUM ALBUM FRUIT EXTRACT
26110	VISCUM ALBUM LEAF EXTRACT
26111	VISNADINE
26112	VISNAGA VERA FRUIT EXTRACT
26113	VISNAGA VERA FRUIT/STEM EXTRACT
26114	VITEX AGNUS-CASTUS EXTRACT
26115	VITEX AGNUS-CASTUS FRUIT EXTRACT
26116	VITEX AGNUS-CASTUS FRUIT OIL
26117	VITEX AGNUS-CASTUS LEAF CELL EXTRACT
26118	VITEX AGNUS-CASTUS LEAF OIL
26119	VITEX NEGUNDO EXTRACT
26120	VITEX NEGUNDO FLOWER/LEAF/SEED OIL
26121	VITEX NEGUNDO LEAF CELL EXTRACT
26122	VITEX ROTUNDIFOLIA FRUIT OIL
26123	VITEX ROTUNDIFOLIA LEAF OIL
26124	VITEX ROTUNDIFOLIA SEED EXTRACT
26125	VITEX TRIFOLIA EXTRACT
26126	VITEX TRIFOLIA FRUIT EXTRACT
26127	VITEXIN
26128	VITIS AMURENSIS ROOT EXTRACT
26129	VITIS COIGNETIAE CALLUS CULTURE CONDITIONED MEDIA
26130	VITIS COIGNETIAE FRUIT EXTRACT

Entry	Common Ingredient Name
26131	VITIS COIGNETIAE SAP
26132	VITIS FICIFOLIA FRUIT EXTRACT
26133	VITIS FICIFOLIA LEAF EXTRACT
26134	VITIS FLEXUOSA STEM EXTRACT
26135	VITIS LABRUSCA FRUIT WATER
26136	VITIS LABRUSCA STEM EXTRACT
26137	VITIS LABRUSCA VINE SAP
26138	VITIS ROTUNDIFOLIA FRUIT EXTRACT
26139	VITIS ROTUNDIFOLIA SEED EXTRACT
26140	VITIS VINIFERA
26141	VITIS VINIFERA BUD EXTRACT
26142	VITIS VINIFERA CALLUS CULTURE EXTRACT
26143	VITIS VINIFERA CALLUS EXTRACT
26144	VITIS VINIFERA CALLUS POWDER
26145	VITIS VINIFERA FLOWER CELL EXTRACT
26146	VITIS VINIFERA FLOWER EXTRACT
26147	VITIS VINIFERA FRUIT CELL EXTRACT
26148	VITIS VINIFERA FRUIT EXTRACT
26149	VITIS VINIFERA FRUIT JUICE FERMENT LEES OIL
26150	VITIS VINIFERA FRUIT MERISTEM CELL CULTURE
26151	VITIS VINIFERA FRUIT POWDER
26152	VITIS VINIFERA FRUIT WATER
26153	VITIS VINIFERA JUICE
26154	VITIS VINIFERA JUICE EXTRACT
26155	VITIS VINIFERA LEAF CERA
26156	VITIS VINIFERA LEAF EXTRACT

Entry	Common Ingredient Name
26157	VITIS VINIFERA LEAF OIL
26158	VITIS VINIFERA LEAF WATER
26159	VITIS VINIFERA LEAF WAX
26160	VITIS VINIFERA LEAF/SEED/SKIN EXTRACT
26161	VITIS VINIFERA OIL
26162	VITIS VINIFERA ROOT EXTRACT
26163	VITIS VINIFERA SEED
26164	VITIS VINIFERA SEED EXTRACT
26165	VITIS VINIFERA SEED OIL
26166	VITIS VINIFERA SEED POWDER
26167	VITIS VINIFERA SEED/SKIN/STEM EXTRACT
26168	VITIS VINIFERA SHOOT EXTRACT
26169	VITIS VINIFERA SKIN EXTRACT
26170	VITIS VINIFERA SKIN POWDER
26171	VITIS VINIFERA STEM EXTRACT
26172	VITIS VINIFERA VINE EXTRACT
26173	VITIS VINIFERA VINE SAP
26174	VITIS VINIFERA/LABRUSCA FRUIT EXTRACT
26175	VITIS VINIFERA/LABRUSCA STEM EXTRACT
26176	VITREOSCILLA FERMENT
26177	VIVERRA CIVETTA
26178	VOACANGA AFRICANA SEED EXTRACT
26179	VOANDZEIA SUBTERRANEA SEED EXTRACT
26180	VOLCANIC ASH
26181	VOLCANIC ASH EXTRACT
26182	VOLCANIC ROCK

Entry	Common Ingredient Name
26183	VOLCANIC ROCK EXTRACT
26184	VOLCANIC ROCK POWDER
26185	VOLCANIC SAND
26186	VOLCANIC SOIL
26187	VOLCANIC SOIL EXTRACT
26188	VP/ACRYLATES/LAURYL METHACRYLATE COPOLYMER
26189	VP/DIMETHICONYLACRYLATE/POLYCARBAMYL POLYGLYCOL ESTER
26190	VP/DIMETHYLAMINOETHYLMETHACRYLATE COPOLYMER
26191	VP/DIMETHYLAMINOETHYLMETHACRYLATE/POLYCARBAMYL POLYGLYCOL ESTER
26192	VP/DMAPA ACRYLATES COPOLYMER
26193	VP/EICOSENE COPOLYMER
26194	VP/HEXADECENE COPOLYMER
26195	VP/METHACRYLAMIDE/VINYL IMIDAZOLE COPOLYMER
26196	VP/POLYCARBAMYL POLYGLYCOL ESTER
26197	VP/VA COPOLYMER
26198	VP/VINYL ALCOHOL COPOLYMER
26199	VP/VINYL CAPROLACTAM/DMAPA ACRYLATES COPOLYMER
26200	VULPIA MYUROS EXTRACT
26201	WALTHERIA INDICA LEAF EXTRACT
26202	WASABIA JAPONICA FLOWER EXTRACT
26203	WASABIA JAPONICA LEAF EXTRACT
26204	WASABIA JAPONICA ROOT EXTRACT
26205	WASABIA JAPONICA ROOT POWDER

Entry	Common Ingredient Name
26206	WASABIA JAPONICA ROOT/BRASSICA (JUNCEA/ OLERACEA CAPITATA/OLERACEA ITALICA/ OLERACEA BOTRYTIS/OLERACEA ACEPHALA) SPROUT EXTRACT
26207	WATANABEA RENIFORMIS OIL
26208	WATER BUFFALO HORN EXTRACT
26209	WATERMELON SEED OIL PEG-8 ESTERS
26210	WATERMELON SEED OIL POLYGLYCERYL-10 ESTERS
26211	WATERMELON SEED OIL POLYGLYCERYL-6 ESTERS
26212	WEDELIA CALENDULACEA EXTRACT
26213	WELAN GUM
26214	WHALE OIL
26215	WHEAT AMINO ACIDS
26216	WHEAT GERM ACID
26217	WHEAT GERM GLYCERIDES
26218	WHEAT GERM OIL GLYCERETH-8 ESTERS
26219	WHEAT GERM OIL PEG-40 BUTYLOCTANOL ESTERS
26220	WHEAT GERM OIL PEG-8 ESTERS
26221	WHEAT GERM OIL/PALM OIL AMINOPROPANEDIOL ESTERS
26222	WHEAT GERMAMIDE DEA
26223	WHEAT GERMAMIDOPROPALKONIUM CHLORIDE
26224	WHEAT GERMAMIDOPROPYL BETAINE
26225	WHEAT GERMAMIDOPROPYL DIMETHYLAMINE
26226	WHEAT GERMAMIDOPROPYL DIMETHYLAMINE LACTATE
26227	WHEAT GERMAMIDOPROPYL EPOXYPROPYLDIMONI-UM CHLORIDE
26228	WHEAT GERMAMIDOPROPYLAMINE OXIDE
26229	WHEAT GERMAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED OAT PROTEIN
26230	WHEAT GERMAMIDOPROPYLDIMONIUM HYDROXYPROPYL HYDROLYZED WHEAT PROTEIN
26231	WHEATGERMAMIDOPROPYL DIMETHYLAMINE HYDROLYZED COLLAGEN
26232	WHEATGERMAMIDOPROPYL DIMETHYLAMINE HYDROLYZED WHEAT PROTEIN
26233	WHEATGERMAMIDOPROPYL ETHYLDIMONIUM ETHOSULFATE
26234	WHEY
26235	WHEY FERMENT
26236	WHEY FILTRATE
26237	WHEY PROTEIN
26238	WHOLE DRY GOAT MILK
26239	WIDDROL
26240	WILD BOAR PLATELET EXTRACT
26241	WINE
26242	WINE EXTRACT
26243	WISTERIA BRACHYBOTRYS LEAF EXTRACT
26244	WISTERIA SINENSIS EXTRACT
26245	WITHANIA SOMNIFERA FLOWER EXTRACT
26246	WITHANIA SOMNIFERA LEAF EXTRACT
26247	WITHANIA SOMNIFERA LEAF POWDER
26248	WITHANIA SOMNIFERA LEAF/ROOT EXTRACT
26249	WITHANIA SOMNIFERA ROOT EXTRACT
26250	WITHANIA SOMNIFERA ROOT POWDER
26251	WOGONIN
26252	WOLLASTONITE
26253	WOOD POWDER
26254	WOODFORDIA FRUTICOSA FLOWER EXTRACT
26255	WOOL CUTICLE AMINO ACIDS
26256	WOOL POWDER
26257	WRIGHTIA TINCTORIA LEAF OIL
26258	XANTHAN GUM
26259	XANTHAN GUM CROSSPOLYMER
26260	XANTHAN HYDROXYPROPYLTRIMONIUM CHLORIDE
26261	XANTHINE
26262	XANTHIUM SIBIRICUM FRUIT EXTRACT
26263	XANTHIUM STRUMARIUM FRUIT EXTRACT
26264	XANTHOCERAS SORBIFOLIUM SEED OIL
26265	XANTHOHUMOL
26266	XANTHOPHYLLS
26267	XANTHORRHIZOL
26268	XANTHORRHOEA PREISSII LEAF OIL
26269	XENOTIME
26270	XEROCHRYSUM BRACTEATUM EXTRACT
26271	XEROCHRYSUM BRACTEATUM FLOWER
26272	XEROCHRYSUM BRACTEATUM FLOWER EXTRACT
26273	XEROCHRYSUM BRACTEATUM FLOWER/LEAF/STEM
26274	XIMENIA AMERICANA BARK EXTRACT
26275	XIMENIA AMERICANA SEED OIL
26276	XIMENIA AMERICANA SEED OIL PEG-8 ESTERS
26277	XIMENIA AMERICANA SEED OIL POLYGLYCERYL-6 ESTERS
26278	XIMENIA AMERICANA SEED POWDER

Entry	Common Ingredient Name
26279	XYLARIA NIGRIPES FERMENT FILTRATE
26280	XYLENE
26281	XYLENE SULFONIC ACID
26282	XYLITAN CAPRYLATE
26283	XYLITAN SESQUICAPRYLATE
26284	XYLITOL
26285	XYLITYL CAPRATE/CAPRYLATE
26286	XYLITYL CAPRYLATE
26287	XYLITYL COCOATE
26288	XYLITYL PHOSPHATE
26289	XYLITYL SESQUICAPRYLATE
26290	XYLITYL UNDECYLENATE
26291	XYLITYLGLUCOSIDE
26292	XYLOBIOSE
26293	XYLOGLUCAN
26294	XYLOPIA AETHIOPICA FRUIT EXTRACT
26295	XYLOSE
26296	XYLYL DIBUTYLBENZOFURANONE
26297	XYLYL PHENYLETHANE
26298	XYMENYNIC ACID
26299	YAK MILK
26300	YARROWIA LIPOLYTICA EXTRACT
26301	YARROWIA LIPOLYTICA OIL
26302	YEAST
26303	YEAST AMINO ACIDS
26304	YEAST BETA-GLUCAN
26305	YEAST FERMENT EXTRACT
26306	YEAST PALMITATE
26307	YEAST POLYSACCHARIDES
26308	YELLOW 11
26309	YOGURT
26310	YOGURT EXTRACT
26311	YOGURT FILTRATE
26312	YOGURT POWDER
26313	YOUNGIA SONCHIFOLIA CALLUS CULTURE CONDITIONED MEDIA
26314	YOUNGIA SONCHIFOLIA CALLUS CULTURE EXTRACT
26315	YTTRIUM OXIDE
26316	YUCCA ALOIFOLIA LEAF/ROOT EXTRACT
26317	YUCCA BREVIFOLIA POWDER
26318	YUCCA BREVIFOLIA ROOT EXTRACT
26319	YUCCA FILAMENTOSA EXTRACT
26320	YUCCA FILAMENTOSA ROOT
26321	YUCCA FILAMENTOSA ROOT EXTRACT
26322	YUCCA GLAUCA ROOT EXTRACT
26323	YUCCA SCHIDIGERA FRUIT
26324	YUCCA SCHIDIGERA FRUIT JUICE
26325	YUCCA SCHIDIGERA LEAF/ROOT/STEM EXTRACT
26326	YUCCA SCHIDIGERA ROOT EXTRACT
26327	YUCCA SCHIDIGERA STEM EXTRACT
26328	YUCCA VERA LEAF/ROOT EXTRACT
26329	ZANTEDESCHIA AETHIOPICA CALLUS EXTRACT
26330	ZANTEDESCHIA AETHIOPICA FLOWER EXTRACT
26331	ZANTEDESCHIA AETHIOPICA FLOWER/STEM EXTRACT
26332	ZANTEDESCHIA ELLIOTTIANA FLOWER EXTRACT
26333	ZANTHOXYLUM ACANTHOPODIUM FRUIT OIL
26334	ZANTHOXYLUM ALATUM BARK EXTRACT
26335	ZANTHOXYLUM ALATUM FRUIT EXTRACT
26336	ZANTHOXYLUM ALATUM FRUIT OIL
26337	ZANTHOXYLUM AMERICANUM BARK EXTRACT
26338	ZANTHOXYLUM AMERICANUM/CLAVA-HERCULES BARK EXTRACT
26339	ZANTHOXYLUM AVICENNAE BARK EXTRACT
26340	ZANTHOXYLUM BUNGEANUM BARK/FRUIT/FLOWER/STALK EXTRACT
26341	ZANTHOXYLUM BUNGEANUM FRUIT EXTRACT
26342	ZANTHOXYLUM BUNGEANUM FRUIT OIL
26343	ZANTHOXYLUM BUNGEANUM PERICARP EXTRACT
26344	ZANTHOXYLUM COREANUM BRANCH/LEAF EXTRACT
26345	ZANTHOXYLUM PIPERITUM BRANCH/LEAF EXTRACT
26346	ZANTHOXYLUM PIPERITUM FRUIT EXTRACT
26347	ZANTHOXYLUM PIPERITUM OIL
26348	ZANTHOXYLUM PIPERITUM PEEL EXTRACT
26349	ZANTHOXYLUM RHETSA FRUIT EXTRACT
26350	ZANTHOXYLUM SCHINIFOLIUM LEAF EXTRACT
26351	ZANTHOXYLUM ZANTHOXYLOIDES BARK EXTRACT
26352	ZANTHOXYLUM ZANTHOXYLOIDES BRANCH/LEAF EXTRACT
26353	ZEA MAYS BRAN EXTRACT
26354	ZEA MAYS BUD/SEED EXTRACT

Entry	Common Ingredient Name
26355	ZEA MAYS COB MEAL
26356	ZEA MAYS COB POWDER
26357	ZEA MAYS FRUIT
26358	ZEA MAYS GERM EXTRACT
26359	ZEA MAYS GERM OIL
26360	ZEA MAYS GLUTEN PROTEIN
26361	ZEA MAYS KERNEL EXTRACT
26362	ZEA MAYS KERNEL MEAL
26363	ZEA MAYS LEAF EXTRACT
26364	ZEA MAYS OIL
26365	ZEA MAYS OIL UNSAPONIFIABLES
26366	ZEA MAYS SEED FLOUR
26367	ZEA MAYS SILK EXTRACT
26368	ZEA MAYS STALK EXTRACT
26369	ZEA MAYS STARCH
26370	ZEATIN
26371	ZEAXANTHIN
26372	ZEDERONE
26373	ZEIN
26374	ZEOLITE
26375	ZINC
26376	ZINC ACETATE
26377	ZINC ACETYLMETHIONATE
26378	ZINC ADENOSINE TRIPHOSPHATE
26379	ZINC ADENOSINE TRIPHOSPHATE HYDROXIDE
26380	ZINC ASCORBATE
26381	ZINC ASCORBATE HYDROXIDE
26382	ZINC ASPARTATE
26383	ZINC AZELATE HYDROXIDE
26384	ZINC BIS-(METHYL PALMITOYL ASPARTATE)
26385	ZINC BORATE
26386	ZINC BOROSILICATE
26387	ZINC CARBONATE
26388	ZINC CARBONATE HYDROXIDE
26389	ZINC CARBOXYDECYL TRISILOXANE
26390	ZINC CERIUM OXIDE
26391	ZINC CHLORIDE
26392	ZINC CHLORIDE HYDROXIDE
26393	ZINC CITRATE
26394	ZINC COCETH SULFATE
26395	ZINC COCO-SULFATE
26396	ZINC CYSTEINATE
26397	ZINC DIBUTYLDITHIOCARBAMATE
26398	ZINC DIMETHICONE PEG-25 PHTHALATE
26399	ZINC DIMETHICONE PEG-8 SUCCINATE
26400	ZINC DNA
26401	ZINC DOCOSAHEXAENOATE HYDROXIDE
26402	ZINC EICOSAPENTAENOATE HYDROXIDE
26403	ZINC ETHYLHEXANOATE
26404	ZINC FORMALDEHYDE SULFOXYLATE
26405	ZINC FRUCTOSE DIPHOSPHATE
26406	ZINC GLUCOHEPTONATE
26407	ZINC GLUCONATE
26408	ZINC GLUTAMATE
26409	ZINC GLYCINATE
26410	ZINC GLYCINATE SALICYLATE
26411	ZINC GLYCYRRHETINATE
26412	ZINC HEXAMETAPHOSPHATE
26413	ZINC HEXAPEPTIDE-11
26414	ZINC HYDROLYZED COLLAGEN
26415	ZINC HYDROLYZED HYALURONATE
26416	ZINC HYDROXIDE
26417	ZINC HYDROXYAPATITE
26418	ZINC INDOLEACETATE HYDROXIDE
26419	ZINC ISOMERIZED LINOLEATE HYDROXIDE
26420	ZINC LACTATE
26421	ZINC LAURATE
26422	ZINC LAUROYL ASPARTATE
26423	ZINC LINOLEATE HYDROXIDE
26424	ZINC LINOLENATE HYDROXIDE
26425	ZINC MAGNESIUM ASPARTATE
26426	ZINC MYRISTATE
26427	ZINC NEODECANOATE
26428	ZINC NITRATE
26429	ZINC OXIDE
26430	ZINC PALMITATE
26431	ZINC PALMITOYL NONAPEPTIDE-14
26432	ZINC PCA

Entry	Common Ingredient Name
26433	ZINC PENTADECENE TRICARBOXYLATE
26434	ZINC PEROXIDE
26435	ZINC PHENOLSULFONATE
26436	ZINC PHOSPHATE
26437	ZINC PICOLINATE
26438	ZINC PYRIDOXAL 5-PHOSPHATE
26439	ZINC PYRITHIONE
26440	ZINC RETINOATE HYDROXIDE
26441	ZINC RICINOLEATE
26442	ZINC ROSINATE
26443	ZINC SALICYLATE
26444	ZINC S-ALLOFERON-1
26445	ZINC SILICATE
26446	ZINC STEARATE
26447	ZINC SULFATE
26448	ZINC SULFIDE
26449	ZINC THIOSALICYLATE
26450	ZINC UNDECYLENATE
26451	ZINC UNDECYLENOYL HYDROLYZED WHEAT PROTEIN
26452	ZINC ZEOLITE
26453	ZINC/STRONTIUM FLUORIDE HYDROXYAPATITE
26454	ZINGERONE
26455	ZINGIBER AROMATICUS EXTRACT
26456	ZINGIBER CASSUMUNAR EXTRACT
26457	ZINGIBER CASSUMUNAR RHIZOME EXTRACT
26458	ZINGIBER CASSUMUNAR ROOT EXTRACT
26459	ZINGIBER CASSUMUNAR ROOT OIL
26460	ZINGIBER CASSUMUNAR ROOT POWDER
26461	ZINGIBER MIOGA EXTRACT
26462	ZINGIBER OFFICINALE EXTRACT
26463	ZINGIBER OFFICINALE LEAF CELL EXTRACT
26464	ZINGIBER OFFICINALE RHIZOME EXTRACT
26465	ZINGIBER OFFICINALE ROOT
26466	ZINGIBER OFFICINALE ROOT EXTRACT
26467	ZINGIBER OFFICINALE ROOT JUICE
26468	ZINGIBER OFFICINALE ROOT OIL
26469	ZINGIBER OFFICINALE ROOT POWDER
26470	ZINGIBER OFFICINALE WATER
26471	ZINGIBER ZERUMBET EXTRACT
26472	ZINGIBER ZERUMBET JUICE
26473	ZINNIA ELEGANS CALLUS CULTURE EXTRACT
26474	ZIRCONIUM DIOXIDE
26475	ZIYU GLYCOSIDE I
26476	ZIYU GLYCOSIDE II
26477	ZIYU GLYCOSIDE III
26478	ZIZANIA AQUATICA EXTRACT
26479	ZIZANIA LATIFOLIA STEM EXTRACT
26480	ZIZIPHUS JOAZEIRO BARK EXTRACT
26481	ZIZIPHUS JUJUBA FRUIT EXTRACT
26482	ZIZIPHUS JUJUBA LEAF EXTRACT
26483	ZIZIPHUS JUJUBA SEED EXTRACT
26484	ZIZIPHUS SATIVA EXTRACT
26485	ZIZIPHUS SPINA-CHRISTI LEAF
26486	ZOSTERA MARINA CALLUS EXTRACT
26487	ZOSTERA MARINA EXTRACT
26488	ZYGOSACCHAROMYCES MICROELLIPSOIDES FERMENT
26489	ZYGOSACCHAROMYCES/APPLE FRUIT/PAPAYA FRUIT/PINEAPPLE FRUIT/ACEROLA FRUIT/AVERRHOA CARAMBOLA FRUIT/MUSA ACUMINATA FRUIT/ CARROT ROOT/RADISH ROOT/TOMATO FRUIT/ CUCUMBER FRUIT/SPINACH LEAF/PERILLA FRUTESCENS LEAF/ALOE ARBORESCENS LEAF/ LAMINARIA DIGITATA FERMENT EXTRACT FILTRATE
26490	ZYMOMONAS FERMENT EXTRACT
26491	ZYMOMONAS FERMENT FILTRATE

TILSKIPUN EVRÓPUÞINGSINS OG RÁÐSINS 2013/50/ESB **2021/EES/7/03**

frá 22. október 2013

um breytingu á tilskipun Evrópuþingsins og ráðsins 2004/109/EB um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað, tilskipun Evrópuþingsins og ráðsins 2003/71/EB um útboðs- og skráningarlýsingu sem birta skal við almennt útboð verðbréfa eða þegar þau eru tekin til skráningar og tilskipun framkvæmdastjórnarinnar 2007/14/EB um nákvæmar reglur til framkvæmdar tilteknum ákvæðum tilskipunar 2004/109/EB (*)

EVRÓPUÞINGIÐ OG RÁÐ EVRÓPUSAMBANDSINS HAFA,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins, einkum 50. gr. og 114. gr.,

með hliðsjón af tillögu framkvæmdastjórnar Evrópusambandsins,

eftir að hafa lagt drög að lagagerð fyrir þjóðþingin,

með hliðsjón af áliti Seðlabanka Evrópu ([1]),

með hliðsjón af áliti efnahags- og félagsmálanefndar Evrópusambandsins ([2]),

í samræmi við almenna lagasetningarmeðferð ([3]),

og að teknu tilliti til eftirfarandi:

1) Samkvæmt 33. gr. í tilskipun Evrópuþingsins og ráðsins 2004/109/EB ([4]) skal framkvæmdastjórnin gefa Evrópuþinginu og ráðinu skýrslu um hvernig til hefur tekist með framkvæmd þeirrar tilskipunar, þ.m.t. hvort rétt sé að aflétta undanþágu sem gildir um gildandi skuldabréf að loknu 10 ára tímabili eins og kveðið er á um í 4. mgr. 30. gr. í þeirri tilskipun, og möguleg áhrif af framkvæmd þeirrar tilskipunar á evrópska fjármálamarkaði.

2) Framkvæmdastjórnin samþykkti 27. maí 2010 skýrslu um framkvæmd tilskipunar 2004/109/EB þar sem bent var á svið þar sem bæta mátti fyrirkomulagið sem sú tilskipun mælir fyrir um. Skýrslan sýnir einkum fram á þörf fyrir að kveða á um einföldun á skyldum tiltekinna útgefenda til að gera skipulega markaði meira aðlaðandi fyrir litla og meðalstóra útgefendur sem afla fjármagns í Sambandinu. Auk þess þarf að auka skilvirkni gildandi gagnsæisreglna einkum að því er varðar birtingu upplýsinga um eignarhald félaga.

3) Þessu til viðbótar greindi framkvæmdastjórnin í orðsendingu sinni frá 13. apríl 2011, undir yfirskriftinni „Lög um innri markað: Tólf lyftistangir til að stuðla að hagvexti og efla traust, Vinnum saman í þágu hagvaxtar“, þörf fyrir að endurskoða tilskipun 2004/109/EB til að hafa skyldurnar sem gilda um lítil og meðalstór fyrirtæki hóflegri, á sama tíma og sambærileg vernd fjárfesta er tryggð.

4) Samkvæmt skýrslu og orðsendingu framkvæmdastjórnarinnar ætti að draga úr stjórnsýslubyrði lítilla og meðalstórra útgefenda í tengslum við skyldur vegna töku verðbréfa til viðskipta á skipulegum markaði til að auka aðgengi þeirra að fjármagni. Skyldan til að birta greinargerðir frá stjórn eða ársfjórðungsleg reikningsskil er umtalsverð byrði fyrir marga litla og meðalstóra útgefendur, ef verðbréf þeirra hafa verið tekin til viðskipta á skipulegum mörkuðum, án þess að það sé nauðsynlegt vegna verndar fjárfesta. Þessar skyldur hvetja einnig til skammtímaárangurs og draga úr langtímafjárfestingu. Til að hvetja til sjálfbærrar verðmætasköpunar og fjárfestingaráætlunar til langs tíma er mikilvægt að draga úr skammtímaþrýstingi á útgefendur og hvetja fjárfesta til að innleiða langtímasýn. Því ætti að fella niður kröfuna um að birta greinargerðir frá stjórn.

5) Aðildarríkjunum ætti ekki að vera heimilt að leggja þá kröfu á í landslöggjöf sinni að reglulegar fjárhagsupplýsingar verði birtar oftar en í árlegum reikningsskilum og hálfsársreikningsskilum. Aðildarríki ættu þó að geta krafist þess að útgefendur birti frekari, reglulegar fjárhagsupplýsingar ef slík krafa veldur ekki umtalsverðri fjárhagslegri byrði og ef viðbótarupplýsingarnar sem krafist er eru hóflegar miðað við þættina sem hafa áhrif á fjárfestingarákvarðanir. Þessi tilskipun hefur ekki áhrif á neinar viðbótarupplýsingar

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 294, 6.11.2013, bls. 13. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 81/2020 frá 12. Júní 2020 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn (síðar birtingar).

([1]) Stjtíð. ESB C 93, 30.3.2012, bls. 2.

([2]) Stjtíð. ESB C 143, 22.5.2012, bls. 78.

([3]) Afstaða Evrópuþingsins frá 12. júní 2013 (hefur enn ekki verið birt í *Stjórnartíðindunum*) og ákvörðun ráðsins frá 17. október 2013.

([4]) Stjtíð. ESB L 390, 31.12.2004, bls. 38.

sem krafist er í löggjöf Sambandsins um einstakar atvinnugreinar og einkum geta aðildarríki krafist þess að fjármálastofnanir birti frekari reglulegar fjárhagsupplýsingar. Auk þess getur skipulegur markaður krafist þess að útgefendur, sem hafa fengið verðbréf sín tekin til viðskipta á þeim markaði, birti frekari, reglulegar fjárhagsupplýsingar í öllum eða hluta af þeim markaðssvæðum.

6) Til að veita aukinn sveigjanleika og þar með draga úr stjórnsýslubyrði ætti að framlengja frestinn til að birta hálfsársreikningsskil upp í þrjá mánuði eftir lok reikningsskilatímabilsins. Með framlengingu tímabilsins sem útgefendur hafa til að birta hálfsársreikningsskil munu skýrslur lítilla og meðalstórra útgefenda líklega fá meiri athygli markaðsaðila og þar með munu þeir útgefendur verða sýnilegri.

7) Til að auka gagnsæi greiðslna til hins opinbera ættu útgefendur verðbréfa, sem hafa verið tekin til viðskipta á skipulegum markaði og eru með starfsemi í námuiðnaði eða við skógarhögg í frumskógum, að birta árlega, í sérstakri skýrslu, greiðslur til stjórnvalda í þeim löndum þar sem þeir starfa. Skýrslan ætti að taka til þeirra tegunda greiðslna sem eru sambærilegar við þær sem birtar eru samkvæmt gagnsæisverkefninu um námuiðnað (e. *Extractive Industries Transparency Initiative (EITI)*). Birting greiðslna til stjórnvalda ætti að veita borgaralega samfélaginu og fjárfestum upplýsingar til að láta stjórnvöld í löndum þar sem miklar auðlindir er að finna, bera ábyrgð á tekjum af nýtingu náttúruauðlinda. Verkefnið er einnig viðbót við aðgerðaáætlun Evrópusambandsins um löggæslu, góða stjórnunarhætti og viðskipti á skógræktarsvæðum (e. *EU FLEGT*) og ákvæði reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 995/2010 frá 20. október 2010 um skyldur rekstraraðila sem setja timbur og timburvörur á markað ([1]), þar sem krafist er að kaupmenn timburvara sýni áreiðanleika til þess að koma í veg fyrir að ólöglegur viður komi á markað í Sambandinu. Aðildarríki ættu að tryggja að stjórnarmenn stjórna, sem fara með ábyrgð í fyrirtæki, sem starfa innan þess valdsviðs sem þeim er falið í landslögum, beri ábyrgð á að tryggja að skýrslan um greiðslur til stjórnvalda sé tekin saman í samræmi við kröfurnar í þessari tilskipun samkvæmt þeirra bestu vitund og getu. Ítarlegu kröfurnar eru skilgreindar í 10. kafla tilskipunar Evrópuþingsins og ráðsins 2013/34/ESB frá 26. júní 2013 um árleg reikningsskil, samstæðureikningsskil og tilheyrandi skýrslur tiltekinna tegunda fyrirtækja ([2]).

8) Í gagnsæisskyni og til verndar fjárfestum ættu aðildarríki að krefjast þess að eftirfarandi meginreglur gildi um skýrslugjöf um greiðslur til stjórnvalda í samræmi við 10. kafla tilskipunar 2013/34/ESB: Mikilvægi (ekki þarf að taka tillit til allra greiðslna við gerð skýrslunnar, hvort sem það eru stakar greiðslur eða röð tengdra greiðslna, ef þær eru undir 100 000 evrum innan fjárhagsárs); skýrslugjöf til stjórnvalda og um hvert verkefni fyrir sig (skýrslur um greiðslur til stjórnvalda skulu gerðar á grundvelli stjórnvalds og verkefnis); einsleitni (ekki skal veita undanþágur, t.d. fyrir útgefendur sem eru virkir í tilteknum löndum, sem hafa áhrif til röskunar og gera útgefendum kleift að hagnast á slökum kröfum um gagnsæi); ítarleiki (gefa skal skýrslu um allar viðeigandi greiðslur til stjórnvalda, í samræmi við 10. kafla í tilskipun 2013/34/ESB og viðeigandi forsendur).

9) Nýsköpun á fjármálasviði hefur leitt til sköpunar nýrra tegunda fjármálagerninga sem valda efnahagslegri áhættu fjárfesta gagnvart félögum og sem ekki falla undir birtingarskylduna sem kveðið er á um í tilskipun 2004/109/EB. Þessa gerninga væri mögulegt að nota til að yfirtaka með leynd hlutabréf í félögum, sem gæti leitt til markaðssvika og gefið falska og misvísandi mynd af efnahagslegu eignarhaldi á skráðum félögum. Til að tryggja að útgefendur og fjárfestar hafi fulla vitneskju um fyrirkomulag eignarhalds á félagi ætti skilgreiningin á fjármálagerningum í þeirri tilskipun að taka til allra gerninga sem hafa sambærileg efnahagsleg áhrif og eignarhald á hlutabréfum og réttindi til að kaupa hlutabréf.

10) Fjármálagerninga, sem hafa sambærileg efnahagsleg áhrif og eignarhald á hlutabréfum og réttindi til að kaupa hlutabréf, sem kveða á um uppgjör með reiðufé, ætti að reikna út á „delta-leiðréttum“ grunni, með því að margfalda nafnverð undirliggjandi hlutabréfa með deltastuðli gerningsins. Deltastuðull gefur til kynna hversu mikið fræðilegt virði fjármálagernings myndi breytast ef um er að ræða breytingu á verði undirliggjandi gernings og veitir nákvæma mynd af áhættu eigandans gagnvart undirliggjandi gerningi. Þessari nálgun er beitt til að tryggja að upplýsingar um heildaratkvæðisrétt fjárfestis séu eins nákvæmar og mögulegt er.

11) Til að tryggja fullnægjandi gagnsæi um verulega eignarhluti ætti þar að auki að þurfa nýja tilkynningu til að birta upplýsingar um breytingu á eignarhaldi ef eigandi fjármálagerninga nýtir rétt sinn til að kaupa hlutabréf og heildareignarhlutdeild atkvæðisréttar í tengslum við undirliggjandi hlutabréf er umfram tilkynningarmörkin, þó það hafi ekki áhrif á heildarhlutfall áður tilkynntrar eignarhlutdeildar.

([1]) Stjtíð. ESB L 295, 12.11.2010, bls. 23.
([2]) Stjtíð. ESB L 182, 29.6.2013, bls. 19.

12) Samræmdar reglur um tilkynningu verulegrar eignarhlutdeildar í atkvæðisrétti, einkum að því er varðar samsöfnun eignarhlutdeildar hluta með eignarhlutdeild í fjármálagerningum, ætti að auka réttarvissu, auka gagnsæi og draga úr stjórnsýslubyrði aðila sem fjárfesta yfir landamæri. Því ætti aðildarríkjum ekki að vera heimilt að samþykkja strangari reglur en þær sem kveðið er á um í tilskipun 2004/109/EB um útreikning á tilkynningarmörkum, samsöfnun á eignarhlutum með atkvæðisrétti í tengslum við hlutabréf með eignarhlutum í atkvæðisrétti í tengslum við fjármálagerninga, og undanþágur frá tilkynningarskyldu. Með tilliti til þess munar sem er á samþjöppun eignarhalds í Sambandinu og þess munar sem er á félagarétti í Sambandinu, sem veldur því að heildarfjöldi hlutabréfa er annar en heildarmagn atkvæðisréttar, að því er varðar suma útgefendur, ættu aðildarríkin þó áfram að hafa leyfi til að setja bæði lægri mörk og viðbótarmörk um tilkynningu á eignarhaldi atkvæðisréttar og til að krefjast jafngildra tilkynninga í tengslum við viðmiðunarmörk á grundvelli eignarhlutdeildar í eigin fé. Aðildarríki ættu auk þess áfram að geta gert strangari kröfur en þær sem kveðið er á um í tilskipun 2004/109/EB að því er varðar innihald (s.s. birting upplýsinga um fyrirætlanir hluthafa), ferli og tímasetningu tilkynningar, og geta krafist viðbótarupplýsinga um verulega eignarhlutdeild sem ekki er kveðið á um í tilskipun 2004/109/EB. Einkum ættu aðildarríki einnig að geta áfram beitt lögum og stjórnsýslufyrirmælum, sem samþykkt voru í tengslum við yfirtökutilboð, samruna og önnur viðskipti sem hafa áhrif á eignarhald eða yfirráð yfir félögum sem falla undir eftirlit yfirvalda sem aðildarríki hafa tilnefnt skv. 4. gr. tilskipunar Evrópuþingsins og ráðsins 2004/25/EB frá 21. apríl 2004 um yfirtökutilboð ([1]), sem leggja á strangari kröfur um upplýsingagjöf en þær sem kveðið er á um í tilskipun 2004/109/EB.

13) Tæknilegir staðlar ættu að tryggja samræmda samhæfingu reglnanna um tilkynningu á verulegri eignarhlutdeild og fullnægjandi gagnsæi. Það væri skilvirkt og viðeigandi að fela evrópsku eftirlitsstofnuninni (Evrópsku verðbréfamarkaðseftirlitsstofnuninni) (e. *ESMA*), sem komið var á fót með reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 ([2]), að útfæra drög að tæknilegum eftirlitsstöðlum, sem ekki fela í sér stefnumótandi ákvarðanir, og leggja fyrir framkvæmdastjórnina. Framkvæmdastjórnin ætti að samþykkja tæknilegu eftirlitsstaðlana sem Evrópska verðbréfamarkaðseftirlitsstofnunin semur til að tilgreina skilyrðin fyrir beitingu gildandi undanþága frá tilkynningarskyldunni um verulegt eignarhald á atkvæðisrétti. Evrópska verðbréfamarkaðseftirlitsstofnunin ætti einkum, með því að nota sérfræðiþekkingu sína, að ákvarða undanþágur að teknu tilliti til mögulegrar misnotkunar þeirra til að komast hjá tilkynningarskyldu.

14) Með hliðsjón af tækniþróun skal framkvæmdastjórninni falið umboð til að samþykkja gerðir í samræmi við 290. gr. sáttmálans um starfshætti Evrópusambandsins til að tilgreina innihald tilkynninga um verulegt eignarhald á fjármálagerningum. Einkum er mikilvægt að framkvæmdastjórnin hafi viðeigandi samráð meðan á undirbúningsvinnu hennar stendur, þ.m.t. við sérfræðinga. Við undirbúning og samningu framseldra gerða ætti framkvæmdastjórnin að tryggja samhliða, tímanlega og viðeigandi afhendingu viðkomandi skjala til Evrópuþingsins og ráðsins.

15) Til að auðvelda fjárfestingar yfir landamæri ættu fjárfestar að hafa auðveldan aðgang að upplýsingum, sem reglur kveða á um, að því er varðar öll skráð félög í Sambandinu. Núverandi netkerfi opinberra landsbundinna kerfa til miðlægrar geymslu upplýsinga, sem reglur kveða á um, tryggir þó ekki að auðvelt sé að leita að slíkum upplýsingum um gervallt Sambandið. Til að tryggja aðgang að upplýsingum þvert á landamæri og með hliðsjón af tækniþróun á fjármálamörkuðum og fjarskiptatækni ætti framkvæmdastjórnin að hafa umboð til þess að samþykkja gerðir í samræmi við 290. gr. sáttmálans um starfshætti Evrópusambandsins til að tilgreina lágmarkskröfur um miðlun upplýsinga, sem reglur kveða á um, aðgang að upplýsingum, sem reglur gilda um, á vettvangi Sambandsins og fyrirkomulag við miðlæga geymslu upplýsinga, sem reglur kveða á um. Einnig ætti að veita framkvæmdastjórninni, með aðstoð Evrópsku verðbréfamarkaðseftirlitsstofnunarinnar, umboð til að bæta starfsemi netkerfis opinberra landsbundinna kerfa til geymslu og þróa tæknilegar viðmiðanir fyrir aðgang að upplýsingum, sem reglur kveða á um, á vettvangi Sambandsins, einkum, að því er varðar starfsemi miðlægrar aðgangsstöðvar fyrir leit að upplýsingum, sem reglur kveða á um, á vettvangi Sambandsins. Evrópska verðbréfamarkaðseftirlitsstofnunin ætti að þróa og reka vefgátt sem starfar sem evrópsk rafræn aðgangsstöð („aðgangsstöðin“).

16) Til að kröfum tilskipunar 2004/109/EB sé betur fylgt og í kjölfar orðsendingar framkvæmdastjórnarinnar frá 9. desember 2010 sem ber yfirskriftina „Efling fyrirkomulags um viðurlög innan fjármálageirans“ ætti að efla heimildir til að setja viðurlög og þær ættu að fullnægja tilteknum grunnkröfum í tengslum við viðtakendur, viðmiðanir sem skal taka tillit til við beitingu stjórnsýsluviðurlaga eða -ráðstafana, helstu stjórnsýsluviðurlög og umfang fjárhagslegra stjórnsýsluviðurlaga. Það ætti a.m.k. að vera mögulegt að beita þessum heimildum til viðurlaga þegar brotið er í bága við lykilákvæði tilskipunar 2004/109/EB. Aðildarríki ættu einnig að geta beitt þeim við aðrar aðstæður. Einkum ættu aðildarríki að tryggja að stjórnsýsluviðurlög og -ráðstafanir, sem mögulegt er að beita, innihaldi möguleikann á að beita fjárhagslegum viðurlögum sem eru nægilega há til að vera letjandi. Ef um er að ræða brot lögaðila ættu

([1]) Stjtíð. ESB L 142, 30.4.2004, bls. 12.
([2]) Stjtíð. ESB L 331, 15.12.2010, bls. 84.

aðildarríki að geta kveðið á um beitingu viðurlaga gegn stjórn, framkvæmdastjórn eða eftirlitsstjórn hlutaðeigandi lögaðila eða öðrum einstaklingum sem draga má til ábyrgðar á þessum brotum samkvæmt skilyrðunum sem mælt er fyrir um í landslögum. Aðildarríki ættu einnig að geta kveðið á um tímabundna niðurfellingu, eða möguleika á tímabundinni niðurfellingu, atkvæðisréttar eigenda hlutabréfa og fjármálagerninga sem uppfylla ekki skilyrði um tilkynningarskyldu. Aðildarríki ættu að geta kveðið á um að tímabundin niðurfelling atkvæðisréttar skuli aðeins gilda um alvarlegustu brotin. Tilskipun 2004/109/EB ætti að vísa bæði til stjórnsýsluviðurlaga og -ráðstafana til þess að ná yfir öll tilvik þar sem ekki er farið að tilskildum ákvæðum, án tillits til þess hvort þau flokkist sem viðurlög eða ráðstöfun samkvæmt landslögum, og ættu ekki að hafa áhrif á lög aðildarríkis um viðurlög á sviði refsiréttar.

Aðildarríki ættu að geta kveðið á um viðbótarviðurlög eða -ráðstafanir og um hærri fjárhagsleg stjórnsýsluviðurlög en þau sem kveðið er á um í tilskipun 2004/109/EB með tilliti til þess að nauðsynlegt er að hafa nægilega letjandi viðurlög til að stuðla að skýrum og gagnsæjum mörkuðum. Ákvæðin um viðurlög, og þau sem varða birtingu stjórnsýsluviðurlaga, skapa ekki fordæmi fyrir aðra löggjöf Sambandsins, einkum um alvarlegri brot á reglum.

17) Almennt ætti að birta ákvarðanir um álagningu stjórnsýsluráðstöfunar eða -viðurlaga til að tryggja að þær hafi letjandi áhrif á allan almenning. Birting ákvarðana er einnig mikilvægt tæki til að upplýsa markaðsaðila um hvaða háttalag telst vera brot á tilskipun 2004/109/EB og til að stuðla að víðtækari góðu háttalagi meðal markaðsaðila. Ef birting ákvörðunar myndi stofna stöðugleika fjármálakerfisins eða yfirstandandi opinberri rannsókn í alvarlega hættu eða myndi, að því marki sem mögulegt er að ákvarða það, valda hlutaðeigandi stofnunum eða einstaklingum óhóflegu og alvarlegu tjóni eða ef birting persónuupplýsinga, þegar um er að ræða viðurlög gegn einstaklingi, telst ekki vera í réttu hlutfalli við brotið samkvæmt skyldubundnu fyrirframmati á meðalhófi slíkrar birtingar, ætti lögbæra yfirvaldið að geta ákveðið um að fresta slíkri birtingu eða birta upplýsingarnar undir nafnleynd.

18) Til að skýra hvernig óskráð verðbréf, sem heimildarskírteini, sem tekin hafa verið til viðskipta á skipulegum markaði, fela í sér, eru meðhöndluð og til að koma í veg fyrir gloppur í gagnsæi ætti skilgreina „útgefanda“ frekar svo að hann nái yfir útgefendur óskráðra verðbréfa sem heimildarskírteini, sem tekin hafa verið til viðskipta á skipulegum markaði, fela í sér. Einnig þykir rétt að breyta skilgreiningunni á „útgefanda“ með tilliti til þess að útgefendur verðbréfa sem tekin eru til viðskipta á skipulegum markaði geta í sumum aðildarríkjum verið einstaklingar.

19) Samkvæmt tilskipun 2004/109/EB er heimaaðildarríki útgefandans aðildarríkið sem um getur í iii. lið m-liðar 1. liðar 2. gr. í tilskipun Evrópuþingsins og ráðsins 2003/71/EB ([1]), ef um er að ræða skuldabréfaútgefanda frá þriðja landi og nafnverð hverrar einingar skuldabréfsins er lægra en 1 000 evrur eða útgefanda hlutabréfa. Til að skýra og einfalda ákvörðun á heimaaðildarríki þess háttar útgefenda frá þriðja landi, ætti að breyta skilgreiningunni á því hugtaki til að ákvarða að heimaaðildarríkið eigi að vera aðildarríki sem útgefandinn velur úr hópi þeirra aðildarríkja þar sem verðbréf hans hafa verið tekin til viðskipta á skipulegum markaði.

20) Allir útgefendur verðbréfa sem tekin hafa verið til viðskipta á skipulegum markaði innan Sambandsins ættu að vera undir eftirliti lögbærs yfirvalds aðildarríkis til að tryggja að þau uppfylli skyldur sínar. Útgefendur sem samkvæmt tilskipun 2004/109/EB þurfa að velja heimaaðildarríki sitt en hafa ekki gert það geta komist hjá því að lúta eftirliti lögbærs yfirvalds í Sambandinu. Því ætti að breyta tilskipun 2004/109/EB til að ákvarða heimaaðildarríki fyrir útgefendur sem hafa ekki upplýst lögbær yfirvöld um val sitt á heimaaðildarríki innan þriggja mánaða tímabils. Í slíkum tilvikum ætti heimaaðildarríkið að vera aðildarríkið þar sem verðbréf útgefandans eru tekin til viðskipta á skipulegum markaði. Ef verðbréfin eru tekin til viðskipta á skipulegum markaði í fleiri en einu aðildarríki verða öll þau aðildarríki heimaaðildarríki þar til útgefandinn velur eitt heimaaðildarríki og tilkynnir um það. Þetta gæti orðið hvati fyrir slíka útgefendur að velja og tilkynna viðkomandi lögbærum yfirvöldum um val sitt á heimaaðildarríki og á sama tíma myndi lögbær yfirvöld ekki lengur skorta nauðsynlegt vald til að grípa inn í þar til útgefandi hefur tilkynnt um val sitt á heimaaðildarríki.

21) Samkvæmt tilskipun 2004/109/EB gildir val útgefanda á heimaaðildarríki í þrjú ár þegar um er að ræða útgefanda skuldabréfa sem eru að nafnverði 1 000 evrur eða meira hver eining. Ef verðbréf útgefanda eru ekki lengur tekin til viðskipta á skipulegum markaði í heimaaðildarríki útgefandans og eru áfram tekin til viðskipta í einu eða fleiri gistiaðildarríkjum hefur slíkur útgefandi þó ekki nein tengsl við heimaaðildarríkið sem hann valdi upphaflega ef skráð skrifstofa hans er ekki í því

([1]) Stjtíð. ESB L 345, 31.12.2003, bls. 64.

aðildarríki. Slíkur útgefandi ætti að geta valið eitt af gistiaðildarríkjum sínum eða aðildarríkið þar sem hann hefur skráða skrifstofu sem nýtt heimaaðildarríki fyrir lok þriggja ára tímabilsins. Sami möguleikinn á að velja nýtt heimaaðildarríki myndi einnig gilda um útgefanda skuldabréfa í þriðja landi, þar sem nafnverð hverrar einingar er lægra en 1 000 evrur, eða útgefanda hluta ef verðbréf útgefanda eru ekki lengur tekin til viðskipta á skipulegum markaði í heimaaðildarríki útgefandans en eru áfram tekin til viðskipta í einu eða fleiri gistiaðildarríkjum.

22) Það ætti að vera samræmi milli tilskipana 2004/109/EB og 2003/71/EB að því er varðar skilgreininguna á heimaaðildarríki. Til að tryggja eftirlit þess aðildarríkis sem best á við ætti í þessu sambandi að breyta tilskipun 2003/71/EB til að kveða á um meiri sveigjanleika við aðstæður þar sem verðbréf útgefanda, sem hefur réttarstöðu lögaðila í þriðja landi, eru ekki lengur tekin til viðskipta á skipulegum markaði í heimaaðildarríki hans en eru þess í stað tekin til viðskipta í einu eða fleiri öðrum aðildarríkjum.

23) Tilskipun framkvæmdastjórnarinnar 2007/14/EB ([1]) inniheldur einkum reglur um tilkynningu útgefanda um val á heimaaðildarríki. Þessar reglur skulu teknar upp í tilskipun 2004/109/EB. Til að tryggja að lögbærum yfirvöldum heimaaðildarríkisins eða heimaaðildarríkjanna og aðildarríkisins þar sem útgefandinn hefur skráða skrifstofu, ef viðkomandi aðildarríki er hvorki heima- né gistiaðildarríki, sé tilkynnt um val útgefanda á heimaaðildarríki ætti að gera þá kröfu til allra útgefenda að þeir tilkynni lögbærum yfirvöldum heimaaðildarríkis síns, lögbærum yfirvöldum allra gistiaðildarríkja og lögbærum yfirvöldum aðildarríkisins þar sem þeir hafa skráða skrifstofu, ef það er annað en heimaaðildarríki þeirra, um val sitt á heimaaðildarríki. Því ætti að breyta reglunum um tilkynningu um val á heimaaðildarríki til samræmis við það.

24) Krafan samkvæmt tilskipun 2004/109/EB um tilkynningu um útgáfu nýrra lána hefur leitt til ýmissa vandamála við framkvæmd í raun og beiting hennar er álitin flókin. Enn fremur skarast þessi krafa að hluta til við kröfurnar sem mælt er fyrir um í tilskipun 2003/71/EB og tilskipun Evrópuþingsins og ráðsins 2003/6/EB frá 28. janúar 2003 um innherjasvik og markaðsmisnotkun (markaðssvik) ([2]) og hún veitir markaðnum ekki miklar viðbótarupplýsingar. Af þeim sökum, og til að draga úr óþarfa stjórnsýslubyrði á útgefendur, skal falla frá þeirri kröfu.

25) Krafan um að tilkynna lögbærum yfirvöldum heimaaðildarríkisins um allar breytingar á stofnsamningum eða stofnsamþykktum útgefanda skarast við sambærilega kröfu samkvæmt tilskipun Evrópuþingsins og ráðsins 2007/36/EB frá 11. júlí 2007 um nýtingu tiltekinna réttinda hluthafa í skráðum félögum ([3]) og getur valdið ruglingi að því er varðar hlutverk lögbæra yfirvaldsins. Af þeim sökum, og til að draga úr óþarfa stjórnsýslubyrði á útgefendur, skal falla frá þeirri kröfu.

26) Samræmd rafræn framsetning við skýrslugjöf væri til hagsbóta fyrir útgefendur, fjárfesta og lögbær yfirvöld þar sem hún myndi auðvelda skýrslugjöf og auðvelda aðgengi, greiningu og samanburð árlegra reikningsskila. Því skal gerð árlegra reikningsskila á sameiginlegu rafrænu skýrslusniði vera skyldubundin frá og með 1. janúar 2020 að því tilskildu að Evrópska verðbréfamarkaðseftirlitsstofnunin hafi framkvæmt kostnaðar- og ábatagreiningu. Evrópska verðbréfamarkaðseftirlitsstofnunin ætti að semja drög að tæknilegum eftirlitsstöðlum sem framkvæmdastjórnin skal samþykkja, til að tilgreina rafræna skýrslusniðið, með hliðsjón af núverandi og síðari tæknilegum valkostum, s.s. XBRL-staðallinn (e. *eXtensible Business Reporting Language (XBRL)*). Við gerð draga að tæknilegum eftirlitsstöðlum ætti Evrópska verðbréfamarkaðseftirlitsstofnunin að hafa opið samráð við almenning og alla hlutaðeigandi hagsmunaaðila, framkvæma ítarlegt mat á mögulegum áhrifum af samþykkt á mismunandi tæknilegum valkostum og framkvæma viðeigandi prófanir í aðildarríkjum sem hún skal gefa skýrslu um til framkvæmdastjórnarinnar er hún leggur fram drögin að tæknilegu eftirlitsstöðlunum. Við útfærslu á drögunum að tæknilegu eftirlitsstöðlunum um þá framsetningu sem gildir um banka og fjármálamilliliði og um vátryggingafélög ætti Evrópska verðbréfamarkaðseftirlitsstofnunin að hafa reglulegt og náið samstarf við evrópsku eftirlitsstofnunina (Evrópsku bankaeftirlitsstofnunina) sem komið var á fót með reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1093/2010 ([4]) og evrópsku eftirlitsstofnunina (Evrópsku vátrygginga- og lífeyrissjóðaeftirlitsstofnunina) sem komið var á fót með reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1094/2010 ([5]) til að taka tillit til sérstakra eiginleika þessara geira, tryggja samræmi í starfsemi þvert á geira og ná sameiginlegum stöðum. Evrópuþingið og ráðið ættu að geta andmælt tæknilegu eftirlitsstöðlunum skv. 3. mgr. 13. gr. í reglugerð (ESB) nr. 1095/2010 en í þeim tilvikum ættu þeir staðlar ekki að öðlast gildi.

([1]) Stjtíð. ESB L 69, 9.3.2007, bls. 27.
([2]) Stjtíð. ESB L 96, 12.4.2003, bls. 16.
([3]) Stjtíð. ESB L 184, 14.7.2007, bls. 17.
([4]) Stjtíð. ESB L 331, 15.12.2010, bls. 12.
([5]) Stjtíð. ESB L 331, 15.12.2010, bls. 48.

27) Tilskipun Evrópuþingsins og ráðsins 95/46/EB frá 24. október 1995 um vernd einstaklinga í tengslum við vinnslu persónuupplýsinga og um frjálsa miðlun slíkra upplýsinga ([1]) og reglugerð Evrópuþingsins og ráðsins (EB) nr. 45/2001 frá 18. desember 2000 um vernd einstaklinga í tengslum við vinnslu persónuupplýsinga, sem stofnanir og aðilar Bandalagsins hafa unnið, og um frjálsa miðlun slíkra upplýsinga ([2]) ættu að gilda að fullu við vinnslu persónuupplýsinga að því er varðar þessa tilskipun.

28) Í þessari tilskipun eru grundvallarréttindi virt og þeim meginreglum fylgt sem eru viðurkenndar í sáttmála Evrópusambandsins um grundvallarréttindi og settar eru fram í sáttmálanum og þarf að framkvæma í samræmi við þau réttindi og meginreglur.

29) Þar eð aðildarríkin geta ekki fyllilega náð markmiði þessarar tilskipunar, þ.e. að samræma kröfur um gagnsæi að því er varðar upplýsingar um útgefendur ef verðbréf þeirra eru tekin til viðskipta á skipulegum markaði, og því verður betur náð á vettvangi Sambandsins vegna umfangs og áhrifa aðgerðanna er Sambandinu heimilt að samþykkja ráðstafanir í samræmi við nálægðarregluna eins og kveðið er á um í 5. gr. sáttmálans um Evrópusambandið. Í samræmi við meðalhófsregluna, eins og hún er sett fram í þeirri grein, er ekki gengið lengra en nauðsyn krefur í þessari tilskipun til að ná því markmiði.

30) Í samræmi við sameiginlega pólitíska yfirlýsingu aðildarríkja og framkvæmdastjórnarinnar frá 28. september 2011 um skýringaskjöl ([3]) hafa aðildarríkin skuldbundið sig, í rökstuddum tilvikum, til að láta tilkynningunni um lögleiðingarráðstafanir sínar fylgja eitt eða fleiri skjöl sem skýra út sambandið milli innihalds tilskipunar og samsvarandi hluta lands-bundinna lögleiðingargerninga. Að því er varðar þessa tilskipun telur löggjafinn að sending slíkra gagna sé réttlætanleg.

31) Því ber að breyta tilskipunum 2004/109/EB, 2003/71/EB og 2007/14/EB til samræmis við það,

SAMÞYKKT TILSKIPUN ÞESSA:

1. gr.

Breytingar á tilskipun 2004/109/EB

Tilskipun 2004/109/EB er breytt sem hér segir:

1) Ákvæðum 2. gr. er breytt sem hér segir:

a) Ákvæðum 1. mgr. er breytt sem hér segir:

i. í stað d-liðar kemur eftirfarandi:

„d) „útgefandi“: einstaklingur eða lögaðili sem heyrir undir einkarétt eða opinberan rétt, þ.m.t. ríki, og verðbréf hans eru tekin til viðskipta á skipulegum markaði.

Ef um er að ræða heimildarskírteini sem tekin eru til viðskipta á skipulegum markaði er útgefandinn útgefandi þeirra verðbréfa sem skírteinin standa fyrir, hvort sem þau verðbréf eru tekin til viðskipta á skipulegum markaði eða ekki,“,

ii. ákvæðum i-liðar er breytt sem hér segir:

i. í stað annars undirliðar í i. lið kemur eftirfarandi:

„— þegar útgefandinn er með réttarstöðu lögaðila í þriðja landi, aðildarríkið sem útgefandinn velur meðal þeirra aðildarríkja þar sem verðbréf hans tekin til viðskipta á skipulegum markaði. Valið á heimaaðildarríki skal gilda áfram nema útgefandinn hafi valið nýtt heimaaðildarríki skv. iii. lið og hafi tilkynnt um valið í samræmi við aðra málsgrein í þessum i-lið,“,

ii. í stað ii. liðar kemur eftirfarandi:

„ii. að því er varðar hvern útgefanda sem fellur ekki undir i. lið, aðildarríkið sem útgefandinn velur meðal aðildarríkja þar sem útgefandinn hefur skráða skrifstofu, eftir atvikum, og aðildarríkja þar sem verðbréf hans eru tekin til viðskipta á skipulegum markaði. Útgefandinn má einungis velja eitt aðildarríki sem sitt heimaaðildarríki. Val hans skal gilda í a.m.k. þrjú ár nema ef verðbréf hans eru ekki lengur tekin til viðskipta á neinum skipulegum markaði í Sambandinu eða ef útgefandinn fellur undir i. eða iii. lið á þriggja ára tímabilinu,“,

iii. eftirfarandi liður bætist við:

„iii. að því er varðar útgefanda verðbréfa sem eru ekki lengur tekin til viðskipta á skipulegum markaði í heimaaðildarríki hans, eins og skilgreint er í öðrum undirlið i. eða ii. liðar, en eru þess í stað tekin til viðskipta í einu eða fleiri öðrum aðildarríkjum, slíkt nýtt heimaaðildarríki, sem útgefandinn getur valið úr þeim aðildarríkjum þar sem verðbréf hans eru tekin til viðskipta á skipulegum markaði og, eftir atvikum, aðildarríkinu þar sem skráð skrifstofa útgefandans er,“,

([1]) Stjtíð. EB L 281, 23.11.1995, bls. 31.
([2]) Stjtíð. EB L 8, 12.1.2001, bls. 1.
([3]) Stjtíð. ESB C 369, 17.12.2011, bls. 14.

iv. eftirfarandi málsgreinar bætast við:

„Útgefandi skal tilkynna um heimaaðildarríki sitt eins og um getur í i., ii. eða iii. lið í samræmi við 20. gr. og 21. gr. Auk þess skal útgefandi tilkynna um heimaaðildarríki sitt til lögbæra yfirvaldsins í aðildarríkinu þar sem hann hefur skráða skrifstofu, eftir atvikum, til lögbæra yfirvaldsins í heimaaðildarríkinu og til lögbæru yfirvaldanna í öllum gistiaðildarríkjum.

Ef útgefandinn hefur ekki tilkynnt um heimaaðildarríki sitt í skilningi annars undirliðar i. liðar eða ii. liðar innan þriggja mánaða frá þeim degi sem verðbréf útgefandans eru fyrst tekin til viðskipta á skipulegum markaði skal heimaaðildarríkið vera aðildarríkið þar sem verðbréf útgefandans eru tekin til viðskipta á skipulegum markaði. Ef verðbréf útgefandans eru tekin til viðskipta á skipulegum mörkuðum sem eru staðsettir eða starfræktir í fleiri en einu aðildarríki skulu viðkomandi aðildarríki vera heimaaðildarríki útgefandans þar til síðara val á einu heimaaðildarríki hefur farið fram og útgefandinn hefur tilkynnt um það.

Ef verðbréf útgefanda hafa þegar verið tekin til viðskipta á skipulegum markaði og val hans á heimaaðildarríki, eins og um getur í öðrum undirlið i. liðar eða ii. lið, hefur ekki verið tilkynnt fyrir 27. nóvember 2015 skal þriggja mánaða tímabilið hefjast þann 27. nóvember 2015.

Útgefandi sem hefur valið heimaaðildarríki, eins og um getur í öðrum undirlið i. liðar eða í ii. lið eða iii. lið, og tilkynnt um valið til lögbærra yfirvalda í heimaaðildarríkinu fyrir 27. nóvember 2015 skal undanþeginn frá kröfunni sem sett er fram í annarri málsgrein þessa i-liðar, nema slíkur útgefandi velji annað heimaaðildarríki eftir 27. nóvember 2015“,

iii. eftirfarandi liður bætist við:

„q) „formlegt samkomulag“: samkomulag sem er bindandi samkvæmt gildandi lögum.“

b) Eftirfarandi málsgrein bætist við:

„2a. Líta ber á allar tilvísanir í lögaðila í þessari tilskipun þannig að þær nái yfir skráð viðskiptasamtök án réttarstöðu lögaðila og sjóði.“

2) Ákvæðum 3. gr. er breytt sem hér segir:

a) Í stað 1. mgr. kemur eftirfarandi:

„1. Heimaaðildarríkið getur sett strangari kröfur en þær sem mælt er fyrir um í þessari tilskipun sem skulu gilda um útgefanda, nema það getur ekki krafist þess að útgefandur birti reglulegar fjárhagsupplýsingar oftar en árlegu reikningsskilin sem um getur í 4. gr. og hálfsársreikningsskilin sem um getur í 5. gr.“

b) Eftirfarandi málsgrein bætist við:

„1a. Þrátt fyrir 1. mgr. getur heimaaðildarríkið krafist þess að útgefendur birti frekari reglulegar fjárhagsupplýsingar oftar en árlegu reikningsskilin sem um getur í 4. gr. og hálfsársreikningsskilin sem um getur í 5. gr. ef eftirfarandi skilyrði eru uppfyllt:

— frekari reglulegar fjárhagsupplýsingar fela ekki í sér of mikla fjárhagslega byrði í hlutaðeigandi aðildarríkjum, einkum á hlutaðeigandi litla og meðalstóra útgefendur, og

— innihald frekari reglulegra fjárhagsupplýsinga sem er krafist er í réttu hlutfalli við þættina sem hafa áhrif á fjárfestingarákvarðanir fjárfesta í hlutaðeigandi aðildarríki.

Áður en aðildarríki taka ákvörðun um að krefja útgefendur um að birta frekari reglulegar fjárhagsupplýsingar skulu þau meta bæði hvort slíkar viðbótarkröfur gætu leitt til þess að of mikil áhersla yrði lögð á skammtímaárangur og -frammistöðu útgefanda og hvort þær gætu haft neikvæð áhrif á getu lítilla og meðalstórra útgefenda til að hafa aðgang að skipulegum mörkuðum.

Þetta hefur ekki áhrif á heimild aðildarríkja til að krefjast þess að útgefendur sem eru fjármálastofnanir birti frekari reglulegar fjárhagsupplýsingar.

Heimaaðildarríki getur ekki sett strangari kröfur sem skulu gilda um eigendur hluta eða einstaklinga eða lögaðila, sem um getur í 10. gr. eða 13. gr., en þær sem mælt er fyrir um í þessari tilskipun nema ef:

i. sett eru lægri viðmiðunarmörk eða tilkynningarmörk til viðbótar við þau sem mælt er fyrir um í 1. mgr. 9. gr. og krafist jafngildra tilkynninga í tengslum við mörk sem byggjast á eignarhlutdeild í eigin fé,

ii. gerðar eru strangari kröfur en þær sem um getur í 12. gr. eða

iii. beitt er lögum og stjórnsýslufyrirmælum sem samþykkt hafa verið í tengslum við yfirtökutilboð, samruna og önnur viðskipti sem hafa áhrif á eignarhald eða yfirráð yfir félögum sem falla undir eftirlit yfirvalda sem aðildarríki hafa

tilnefnt skv. 4. gr. tilskipunar Evrópuþingsins og ráðsins 2004/25/EB frá 21. apríl 2004 um yfirtökutilboð (*).

(*) Stjtíð. ESB L 142, 30.4.2004, bls. 12.“

3) Ákvæðum 4. gr. er breytt sem hér segir:

a) Í stað 1. mgr. kemur eftirfarandi:

„1. Útgefandinn skal birta árleg reikningsskil í síðasta lagi fjórum mánuðum eftir lok hvers reikningsárs og skal hann tryggja að þau séu aðgengileg opinberlega í a.m.k. tíu ár.“,

b) Eftirfarandi málsgrein bætist við:

„7. Frá og með 1. janúar 2020 skulu öll árleg reikningsskil gerð á sameiginlegu rafrænu skýrslusniði að því tilskildu að evrópska eftirlitsstofnunin (Evrópska verðbréfamarkaðseftirlitsstofnunin), sem komið var á fót með reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 (*), hafi gert kostnaðar- og ábatagreiningu.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal semja drög að tæknilegum eftirlitsstöðlum til að tilgreina rafræna skýrslusniðið, með hliðsjón af núverandi og síðari tæknilegum valkostum. Áður en drögin að tæknilegum eftirlitsstöðlum eru samþykkt skal Evrópska verðbréfamarkaðseftirlitsstofnunin framkvæma fullnægjandi mat á mögulegum rafrænum skýrslusniðum og gera viðeigandi vettvangsprófanir. Evrópska verðbréfamarkaðseftirlitsstofnunin skal leggja fyrir framkvæmdastjórnina þessi drög að tæknilegum eftirlitsstöðlum eigi síðar en 31. desember 2016.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu eftirlitsstaðlana sem um getur í annarri undirgrein í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

(*) Stjtíð. ESB L 331, 15.12.2010, bls. 84.,“

4) Í stað 1. mgr. 5. gr. kemur eftirfarandi:

„1. Útgefandi hluta eða skuldabréfa skal birta opinberlega, eins fljótt og auðið er eftir að viðkomandi tímabili lýkur, en eigi síðar en þremur mánuðum þar á eftir, hálfsársreikningsskil sem tekur til fyrstu sex mánaða fjárhagsársins. Útgefandinn skal tryggja að hálfsársreikningsskilin verði aðgengileg opinberlega í a.m.k. tíu ár.“

5) Í stað 6. gr. kemur eftirfarandi:

„6. gr.

Skýrsla um greiðslur til stjórnvalda

Aðildarríki skulu gera kröfu um að útgefendur með starfsemi í námuiðnaði eða við skógarhögg í frumskógum, eins og það er skilgreint í 1. og 2. mgr. 41. gr. í tilskipun Evrópuþingsins og ráðsins 2013/34/ESB frá 26. júní 2013 um árleg reikningsskil, samstæðureikningsskil og tilheyrandi skýrslur tiltekinna tegunda fyrirtækja, um breytingu á tilskipun Evrópuþingsins og ráðsins 2006/43/EB og niðurfellingu tilskipana ráðsins 78/660/EBE og 83/349/EBE (*), semji árlega skýrslu um greiðslur til stjórnvalda í samræmi við 10. kafla þeirrar tilskipunar. Birta skal skýrsluna í síðasta lagi sex mánuðum eftir lok hvers fjárhagsárs og skal hún vera aðgengileg opinberlega í a.m.k. tíu ár. Gera skal grein fyrir greiðslum til stjórnvalda á samstæðugrundvelli.

(*) Stjtíð. ESB L 182, 29.6.2013, bls. 19.,“

6) Ákvæðum 8. gr. er breytt sem hér segir:

a) Í stað 1. mgr. kemur eftirfarandi:

„1. Ákvæði 4. gr. og 5. gr. gilda ekki um eftirfarandi útgefendur:

a) ríki, svæðis- eða staðaryfirvald ríkis, opinbera alþjóðlega stofnun, sem a.m.k. eitt aðildarríki er aðili að, Seðlabanka Evrópu, Evrópska fjármálastöðugleikasjóðinn, sem komið er á fót með rammasamningi Evrópska fjármálastöðugleikasjóðsins og annað fyrirkomulag sem komið var á með það markmið að vernda fjármálastöðugleika Myntbandalags Evrópu með því að veita aðildarríkjum, sem hafa evru sem gjaldmiðil, og seðlabönkum aðildarríkjanna tímabundna fjárhagsaðstoð, hvort sem þeir gefa út hluti eða önnur verðbréf, og

b) útgefanda sem gefur eingöngu út skuldabréf sem eru tekin til viðskipta á skipulegum markaði og nafnverð hverrar einingar er a.m.k. 100 000 evrur, eða, ef skuldabréfin eru í öðrum gjaldmiðli en evru, nafnverð hverrar einingar á útgáfudegi jafngildir a.m.k. 100 000 evrum.“

b) Í stað 4. mgr. kemur eftirfarandi:

„4. Þrátt fyrir b-lið 1. mgr. í þessari grein, skulu 4. gr. og 5. gr. ekki gilda um útgefendur sem gefa eingöngu út skuldabréf, þar sem nafnverð einingar er a.m.k. 50 000 evrur eða, ef skuldabréfin eru í öðrum gjaldmiðli en evru, nafnverð hverrar einingar á útgáfudegi jafngildir a.m.k. 50 000 evrum, sem hafa verið tekin til viðskipta á skipulegum markaði í Sambandinu fyrir 31. desember 2010, svo framarlega sem slík skuldabréf eru útistandandi.“

7) Ákvæðum 9. gr. er breytt sem hér segir:

a) Í stað 6. mgr. kemur eftirfarandi:

„6. Þessi grein gildir ekki um atkvæðisrétt í veltubók lánastofnunar eða verðbréfafyrirtækis, eins og hún er skilgreind í 11. gr. í tilskipun Evrópuþingsins og ráðsins 2006/49/EB frá 14. júní 2006 um eiginfjárkröfur fjárfestingarfyrirtækja og lánastofnana (*), að því tilskildu að:

a) atkvæðisrétturinn í veltubókinni fari ekki yfir 5% og

b) atkvæðisréttur sem fylgir hlutum í veltubókinni sé hvorki nýttur né notaður á annan hátt til að hlutast til um stjórn útgefandans.“

(*) Stjtíð. ESB L 177, 30.6.2006, bls. 201.,

b) Eftirfarandi málsgreinar bætast við:

„6a. Þessi grein gildir ekki um atkvæðisrétt sem fylgir hlutabréfum sem keypt eru til verðjöfnunar í samræmi við reglugerð framkvæmdastjórnarinnar (EB) nr. 2273/2003 frá 22. desember 2003 um framkvæmd tilskipunar Evrópuþingsins og ráðsins 2003/6/EB að því er varðar undanþágur fyrir endurkaupaáætlanir og verðjöfnun fjármálagerninga (*), að því tilskildu að atkvæðisrétturinn sem fylgir þessum hlutabréfum sé ekki nýttur eða notaður á annan hátt til að hlutast til um stjórn útgefandans.

6b. Evrópska verðbréfamarkaðseftirlitsstofnunin skal semja drög að tæknilegum eftirlitsstöðlum til að tilgreina aðferðina við að reikna út 5% viðmiðunarmörkin sem um getur í 5. mgr. og 6. mgr., þ.m.t. ef um er að ræða samstæðu fyrirtækja, með tilliti til 4. mgr. og 5. mgr. 12. gr.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal leggja þessi drög að tæknilegum eftirlitsstöðlum fyrir framkvæmdastjórnina eigi síðar en 27. nóvember 2014.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu eftirlitsstaðlana sem um getur í fyrstu undirgrein í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

(*) Stjtíð. ESB L 336, 23.12.2003, bls. 33.,“

8) Í stað inngangsorða 2. mgr. 12. gr. kemur eftirfarandi:

„Tilkynning til útgefanda skal eiga sér stað án tafar en eigi síðar en fjórum viðskiptadögum eftir daginn sem hluthafinn, einstaklingurinn eða lögaðilinn, sem um getur í 10. gr.,“

9) Ákvæðum 13. gr. er breytt sem hér segir:

a) Í stað 1. mgr. kemur eftirfarandi:

„1. Tilkynningarskyldan sem mælt er fyrir um í 9. gr. gildir einnig um einstakling eða lögaðila sem á, beint eða óbeint:

a) fjármálagerninga, sem á lokadegi, samkvæmt formlegu samkomulagi veita eiganda annað hvort skilyrðislausan rétt til að kaupa eða heimild til að nýta rétt til að kaupa áðurútgefin hlutabréf sem atkvæðisréttur fylgir af útgefanda sem á hlutabréf sem hafa verið tekin til viðskipta á skipulegum markaði,

b) fjármálagerninga sem falla ekki undir a-lið en vísa til hlutabréfa sem um getur í þeim lið og hafa sambærileg efnahagsleg áhrif og fjármálagerningarnir sem um getur í þeim lið, hvort sem þeir fela í sér rétt til raunuppgjörs eða ekki.

Tilkynningin sem krafist er skal innihalda sundurliðun á tegundum fjármálagerninga sem eru í eigu viðkomandi í samræmi við a-lið og fjármálagerninga sem eru í eigu viðkomandi í samræmi við b-lið þeirrar undirgreinar, þar sem gerður er greinarmunur á fjármálagerningum sem veita rétt til raunuppgjörs og fjármálagerninga sem veita rétt til uppgjörs með reiðufé.“

b) Eftirfarandi málsgreinar bætast við:

„1a. Reikna skal út magn atkvæðisréttar með tilvísun í heildarnafnvirði hlutabréfa sem liggja til grundvallar fjármálagerningnum nema ef fjármálagerningurinn kveður sérstaklega á um uppgjör í peningum, en þá skal magn atkvæðisréttar reiknaður á „delta-leiðréttum“ grunni með því að margfalda nafnverð undirliggjandi hluta með deltastuðli gerningsins. Í þessum tilgangi skal eigandinn leggja saman og tilkynna um alla fjármálagerninga í tengslum við sama undirliggjandi útgefanda. Aðeins skal taka tillit til gnóttstaðna við útreikning á atkvæðisrétti. Ekki skal jafna gnóttstöður við skortstöður sem tengjast sama undirliggjandi útgefanda.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal semja drög að tæknilegum eftirlitsstöðlum með það fyrir augum að tilgreina:

a) aðferðina við að reikna út magn atkvæðisréttar sem um getur í fyrstu undirgrein þegar um er að ræða fjármálagerninga sem vísa til körfu hlutabréfa eða vísitölu og

b) aðferðina við að ákvarða deltastuðul til útreiknings á atkvæðisrétti í tengslum við fjármálagerninga sem kveða sérstaklega á um uppgjör í peningum eins og krafist er í fyrstu undirgrein.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal leggja þetta frumvarp að tæknilegum eftirlitsstöðlum fyrir framkvæmdastjórnina eigi síðar en 27. nóvember 2014.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í annarri undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

1b. Að því er varðar 1. mgr. teljast eftirfarandi vera fjármálagerningar, að því tilskildu að þeir uppfylli öll skilyrðin sem sett eru fram í a- eða b-lið fyrstu undirgreinar 1. mgr.:

a) framseljanleg verðbréf,

b) valréttarsamningar,

c) framtíðarsamningar,

d) skiptasamningar,

e) framvirkir vaxtasamningar,

f) mismunasamningar og

g) annars konar samningar eða samkomulag með sambærileg efnahagsleg áhrif sem gera má upp efnislega eða í peningum.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal koma á fót og uppfæra reglulega viðmiðunarskrá yfir fjármálagerninga sem falla undir tilkynningarskyldu skv. 1. mgr., með tilliti til tækniþróunar á fjármálamörkuðum.“

c) Í stað 2. mgr. kemur eftirfarandi:

„2. Framkvæmdastjórninni skal falið vald til að samþykkja, með framseldum gerðum í samræmi við 2. mgr. a, 2. mgr. b og 2. mgr. c í 27. gr., og með fyrirvara um skilyrðin sem mælt er fyrir um í 27. gr. a og 27. gr. b, ráðstafanir til að tilgreina innihald tilkynningarinnar sem skal samin, frestinn til tilkynningar og hverjum skal senda tilkynninguna eins og um getur í 1. mgr.“,

d) Eftirfarandi málsgrein bætist við:

„4. Undanþágurnar sem mælt er fyrir um í 4. mgr., 5. mgr. og 6. mgr. 9. gr. og 3. mgr., 4. mgr. og 5. mgr. 12. gr. gilda að breyttu breytanda um tilkynningarskylduna samkvæmt þessari grein.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal semja drög að tæknilegum eftirlitsstöðlum til að tilgreina í hvaða tilvikum undanþágurnar sem um getur í fyrstu undirgrein gilda um fjármálagerninga í eigu einstaklings eða lögaðila sem uppfyllir fyrirmæli frá viðskiptavinum eða svarar beiðnum viðskiptavinar um að eiga viðskipti á öðrum grundvelli en eignarhaldi, eða áhættuver stöður sem leiða af slíkum viðskiptum.

Evrópska verðbréfamarkaðseftirlitsstofnunin skal leggja þessi drög að tæknilegum eftirlitsstöðlum fyrir framkvæmdastjórnina eigi síðar en 27. nóvember 2014.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í annarri undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.“

10) Eftirfarandi grein bætist við:

„*Grein 13a*

Samsöfnun

1. Tilkynningaskyldan, sem mælt er fyrir um í 9. gr., 10. gr. og 13. gr., skal einnig gilda um einstakling eða lögaðila þegar magn atkvæðisréttar í beinni eða óbeinni eigu viðkomandi aðila eða einingar skv. 9. gr. og 10. gr. ásamt magni atkvæðisréttar í tengslum við fjármálagerninga í beinni eða óbeinni eigu skv. 13. gr. nær, fer yfir eða fer undir viðmiðunarmörkin sem sett eru fram í 1. mgr. 9. gr.

Tilkynningin sem krafist er samkvæmt fyrstu undirgrein þessarar málsgreinar skal innihalda sundurliðun á magni atkvæðisréttar sem fylgir hlutabréfum í samræmi við 9. gr. og 10. gr. og atkvæðisrétt í tengslum við fjármálagerninga í skilningi 13. gr.

2. Tilkynna skal aftur um atkvæðisrétt í tengslum við fjármálagerninga sem þegar hefur verið tilkynnt um í samræmi við 13. gr. þegar einstaklingurinn eða lögaðilinn hefur keypt undirliggjandi hlutabréfin og slík kaup leiða til þess að heildarmagn atkvæðisréttar sem fylgir hlutabréfum, útgefnum af sama útgefanda, nær eða fer yfir viðmiðunarmörkin sem mælt er fyrir um í 1. mgr. 9. gr.“

11) Ákvæði 3. mgr. 16. gr. falla brott.

12) Í 1. mgr. 19. gr. fellur önnur undirgrein brott.

13) Eftirfarandi kemur í stað 4. mgr. 21. gr.:

„4. Framkvæmdastjórnin skal hafa umboð til að samþykkja, með framseldum gerðum í samræmi við 2. mgr. a, 2. mgr. b og 2. mgr. c í 27. gr. og með fyrirvara um skilyrðin í 27. gr. a og 27. gr. b, ráðstafanir til að tilgreina eftirfarandi:

a) lágmarksstaðla um miðlun upplýsinga, sem reglur kveða á um, eins og um getur í 1. mgr.,

b) lágmarksstaðla um miðlæg geymslukerfi eins og um getur í 2. mgr.,

c) reglur til að tryggja rekstrarsamhæfi upplýsinga- og fjarskiptatækni sem notuð er í kerfunum sem um getur í 2. mgr. og aðgang að upplýsingum, sem reglur kveða á um, á vettvangi Sambandsins, sem þar er um getið.

Framkvæmdastjórnin getur einnig tilgreint og uppfært skrá yfir miðla til að dreifa upplýsingum til almennings.“

14) Eftirfarandi grein bætist við:

„*21. gr. a*

Evrópska rafræna aðgangsstöðin

1. Koma skal á fót vefgátt sem starfar sem evrópsk rafræn aðgangsstöð („aðgangsstöðin“) eigi síðar en 1. janúar 2018. Evrópska verðbréfamarkaðseftirlitsstofnunin skal þróa og starfrækja aðgangsstöðina.

2. Samtengingarkerfi opinberlega tilnefndra kerfa skal samanstanda af:

— kerfunum sem um getur í 2. mgr. 21. gr.,

— vefgáttinni sem starfar sem evrópska rafræna aðgangsstöðin.

3. Aðildarríki skulu tryggja aðgang að miðlægu geymslukerfi sínu í gegnum aðgangsstöðina.“

15) Eftirfarandi kemur í stað 22. gr.:

„*22. gr.*

Aðgangur að upplýsingum, sem reglur kveða á um, á vettvangi Sambandsins

1. Evrópska verðbréfamarkaðseftirlitsstofnunin skal semja drög að tæknilegum eftirlitsstöðlum um tæknilegar kröfur varðandi aðgang að upplýsingum, sem reglur kveða á um, á vettvangi Sambandsins til að tilgreina eftirfarandi:

a) tæknilegu kröfurnar um fjarskiptatækni sem kerfin sem um getur í 2. mgr. 21. gr. nota,

b) tæknilegu kröfurnar um rekstur miðlægu aðgangsstöðvarinnar vegna leitar að upplýsingum, sem reglur kveða á um, á vettvangi Sambandsins,

c) tæknilegu kröfurnar um notkun kerfisins, sem um getur í 2. mgr. 21. gr., á einkvæmu auðkenni fyrir hvern útgefanda,

d) sameiginlegt snið fyrir afhendingu kerfanna, sem um getur í 2. mgr. 21. gr., á upplýsingum, sem reglur kveða á um,

e) sameiginlega flokkun kerfanna, sem um getur í 2. mgr. 21. gr., á upplýsingum, sem reglur kveða á um, og sameignlega skrá yfir tegundir upplýsinga sem reglur hafa verið settar um.

2. Við útfærslu á drögum að tæknilegum eftirlitsstöðlum skal Evrópska verðbréfamarkaðseftirlitsstofnunin taka tillit til tæknilegra krafna um kerfi samtengingar fyrirtækjaskráa sem komið var á með tilskipun Evrópuþingsins og ráðsins 2012/17/ESB (*).

Evrópska verðbréfamarkaðseftirlitsstofnunin skal leggja þessi drög að tæknilegum eftirlitsstöðlum fyrir framkvæmdastjórnina eigi síðar en 27. nóvember 2015.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

(*) Stjtíð. ESB L 156, 16.6.2012, bls. 1.,“

16) Eftirfarandi undirgrein bætist við 1. mgr. 23. gr.:

„Upplýsingarnar sem fjallað er um í kröfunum sem mælt er fyrir um í þriðja landi skulu lagðar fram í samræmi við 19. gr. og birtar í samræmi við 20. gr. og 21. gr.“

17) Eftirfarandi málsgreinar bætast við 24. gr.:

„4a. Með fyrirvara um 4. mgr. skulu lögbærum yfirvöldum veittar allar rannsóknarheimildir sem nauðsynlegar eru til að sinna hlutverki sínu. Þetta vald skal nýtt í samræmi við landslög.

4b. Lögbær yfirvöld skulu beita heimildum sínum til að beita viðurlögum, í samræmi við þessa tilskipun og landslög, með einhverjum eftirfarandi hætti:

— beint,

— í samstarfi við önnur yfirvöld,

— á ábyrgð þeirra með framsali til slíkra yfirvalda,

— með því að leita til lögbærra dómsyfirvalda.“

18) Eftirfarandi undirgrein bætist við 2. mgr. 25. gr.:

„Við beitingu heimilda sinna til að beita viðurlögum og til rannsókna skulu lögbær yfirvöld hafa samstarf til að tryggja að viðurlög eða ráðstafanir beri tilætlaðan árangur og samræma aðgerðir sínar þegar tekið er á málum sem ná yfir landamæri.“

19) Eftirfarandi fyrirsögn er bætt við á eftir 27. gr. b:

„VI. KAFLI A

VIÐURLÖG OG RÁÐSTAFANIR“

20) Eftirfarandi kemur í stað 28. gr.:

„28. gr.

Stjórnsýsluráðstafanir og -viðurlög

1. Með fyrirvara um rétt lögbærra yfirvalda skv. 24. gr. og rétt aðildarríkja til að kveða á um og beita viðurlögum á sviði refsiréttar skulu aðildarríkin mæla fyrir um reglur um stjórnsýsluráðstafanir og -viðurlög gegn brotum á innlendum ákvæðum sem samþykkt eru við lögleiðingu á þessari tilskipun og gera nauðsynlegar ráðstafanir til að tryggja að þeim sé framfylgt. Þessar stjórnsýsluráðstafanir og -viðurlög skulu vera skilvirk, í réttu hlutfalli við brotið og hafa letjandi áhrif.

2. Með fyrirvara um 7. gr. skulu aðildarríki tryggja að þegar um er að ræða brot á skyldum lögaðila megi beita viðurlögum, samkvæmt þeim skilyrðum sem mælt er fyrir um í landslögum, gegn aðilum að stjórn, framkvæmdastjórn eða eftirlitsstjórn hlutaðeigandi lögaðila, og gegn öðrum einstaklingum sem bera ábyrgð á brotinu samkvæmt landslögum.“

21) Eftirfarandi greinar bætast við:

„28. gr. a

Brot

Ákvæði 28. gr. b gilda a.m.k. um eftirfarandi brot:

a) ef útgefandi birtir ekki, innan þeirra tímamarka sem sett eru, upplýsingar sem krafist er samkvæmt innlendum ákvæðum sem samþykkt eru með lögleiðingu 4., 5., 6., 14. og 16. gr.,

b) ef einstaklingur eða lögaðili tilkynnir ekki, innan þeirra tímamarka sem sett eru, um kaup eða sölu á verulegri eignarhlutdeild í samræmi við innlendu ákvæðin sem samþykkt eru með lögleiðingu 9., 10., 12., 13. og 13. gr. a.

28. gr. b

Heimildir til að beita viðurlögum

1. Ef um er að ræða brot sem um getur í 28. gr. a skulu lögbær yfirvöld hafa vald til að beita a.m.k. eftirfarandi stjórnsýsluráðstöfunum og -viðurlögum:

a) opinberri yfirlýsingu sem gefur til kynna hvaða einstaklingur eða lögaðili ber ábyrgð á brotinu og eðli brotsins,

b) skipun til þess einstaklings eða lögaðila sem ber ábyrgð á brotinu um að hætta framferðinu sem veldur brotinu og um að endurtaka ekki framferðið,

c) fjárhagslegum stjórnsýsluviðurlögum,

i. ef um er að ræða lögaðila,

— allt að 10 000 000 evra eða allt að 5% af heildarveltu á ári samkvæmt síðasta ársreikningi sem samþykktur er af stjórn; ef lögaðili er móðurfélag eða dótturfélag móðurfélags sem á að gera samstæðu-reikningsskil samkvæmt tilskipun 2013/34/ESB, skal viðkomandi heildarvelta vera heildarvelta ársins eða samsvarandi tegund tekna samkvæmt viðeigandi reikningsskilatilskipunum samkvæmt síðustu árlegu samstæðureikningsskilum sem stjórn endanlega móðurfélagsins hefur samþykkt, eða

— allt að tvöföld fjárhæð hagnaðar eða taps, sem komist er hjá vegna brotsins, ef mögulegt er að ákvarða það,

eftir því hvert er hærra,

ii. ef um er að ræða einstakling:

— allt að 2 000 000 evra eða

— allt að tvöföld fjárhæð hagnaðar eða taps, sem komist er hjá vegna brotsins, ef mögulegt er að ákvarða það,

eftir því hvert er hærra.

Í aðildarríkjum þar sem evran er ekki opinber gjaldmiðill, skal reikna út samsvarandi virði evru í innlendum gjaldmiðli með tilliti til opinbera gengisins á gildistökudegi tilskipunar Evrópuþingsins og ráðsins 2013/50/ESB frá 22. október 2013 um breytingu á tilskipun Evrópuþingsins og ráðsins 2004/109/EB frá 15. desember 2004 um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað, tilskipun Evrópuþingsins og ráðsins 2003/71/EB um útboðs- og skráningarlýsingu sem birta skal við almennt útboð verðbréfa eða þegar þau eru tekin til skráningar og tilskipun framkvæmdastjórnarinnar 2007/14/EB um nákvæmar reglur til framkvæmdar tilteknum ákvæðum tilskipunar 2004/109/EB (*).

2. Án þess að hafa áhrif á valdsvið lögbærra yfirvalda skv. 24. gr. og rétt aðildarríkja til að beita viðurlögum á sviði refsiréttar skulu aðildarríki tryggja að lög og stjórnsýslufyrirmæli þeirra kveði á um möguleikann á að fella tímabundið niður atkvæðisrétt sem fylgir hlutabréfum ef um er að ræða brot eins og um getur í b-lið 28. gr. a. Aðildarríki geta kveðið á um að tímabundin niðurfelling atkvæðisréttar gildi aðeins um alvarlegustu brotin.

3. Aðildarríki geta kveðið á um frekari viðurlög eða ráðstafanir og um hærri fjárhagsleg stjórnsýsluviðurlög en þau sem kveðið er á um í þessari tilskipun.

28. gr. c

Beiting heimilda til að grípa til viðurlaga

1. Aðildarríki skulu tryggja að lögbær yfirvöld taki tillit til allra viðeigandi aðstæðna þegar ákvörðun er tekin um tegund og umfang stjórnsýsluráðstafana eða -viðurlaga, þ.m.t. eftir því sem við á:

a) hversu alvarlegt brotið er og hversu lengi það hefur viðgengist,

b) umfang ábyrgðar einstaklingsins eða lögaðilans sem ber ábyrgð á brotinu,

c) fjárhagslegs styrks einstaklingsins eða lögaðilans sem ber ábyrgð, t.d. eins og tilgreint er með heildarveltu lögaðilans sem ber ábyrgð eða árstekjum einstaklingsins sem ber ábyrgð,

d) mikilvægis hagnaðar ábyrga einstaklingsins eða lögaðilans eða taps sem hann kemst hjá, að svo miklu leyti sem mögulegt er að ákvarða það,

e) taps þriðju aðila vegna brotsins, að svo miklu leyti sem mögulegt er að ákvarða það,

f) samstarfsvilja einstaklingsins eða lögaðilans, sem ber ábyrgð á brotinu, við lögbæra yfirvaldið,

g) fyrri brota einstaklingsins eða lögaðilans sem ber ábyrgð á brotinu.

2. Vinnsla persónuupplýsinga, sem safnað er vegna beitingar valdheimilda til eftirlits og rannsóknar í samræmi við þessa tilskipun, skal fara fram í samræmi við tilskipun 95/46/EB og reglugerð (EB) nr. 45/2001 ef við á.

(*) Stjtíð. ESB L 294, 6.11.2013, bls. 13.,“

22) Eftirfarandi fyrirsögn kemur á undan 29. gr.:

„VI. KAFLI B

BIRTING ÁKVARÐANA“

23) Í stað 29. gr. kemur eftirfarandi:

„29. gr.

Birting ákvarðana

1. Aðildarríki skulu kveða á um að lögbær yfirvöld skuli birta allar ákvarðanir um viðurlög og ráðstafanir vegna brots á þessari tilskipun án ástæðulausrar tafar, þ.m.t. að lágmarki upplýsingar um tegund og eðli brotsins og deili á einstaklingunum eða lögaðilunum sem eru ábyrgir.

Lögbær yfirvöld geta þó frestað birtingu ákvörðunar, eða birt ákvörðunina undir nafnleynd með hætti sem er í samræmi við landslög, við einhverjar eftirfarandi aðstæðna:

a) ef birting persónuupplýsinga, þegar viðurlögum er beitt gegn einstaklingi, telst, við skyldubundið fyrirframmat á meðalhófi slíkrar birtingar, ekki vera í réttu hlutfalli við brotið,

b) ef birtingin myndi stofna stöðugleika fjármálakerfisins eða yfirstandandi opinberri rannsókn í alvarlega hættu,

c) ef birtingin myndi, að svo miklu leyti sem mögulegt er að ákvarða það, valda hlutaðeigandi stofnunum eða einstaklingum óhóflegum og alvarlegum skaða.

2. Ef áfrýjað er ákvörðun, sem birt er skv. 1. mgr., er lögbæra yfirvaldinu skylt að láta annaðhvort upplýsingar um það fylgja með við birtinguna eða breyta birtingunni ef áfrýjunin er lögð fram eftir upphaflegu birtinguna.“

24) Í stað 2. mgr. 31. gr. kemur eftirfarandi:

„2. Þegar aðildarríkin samþykkja ráðstafanir skv. 3. gr. (1. mgr.), 8. gr. (2. mgr. eða 3. mgr.) eða 30. gr. skulu þau tafarlaust tilkynna framkvæmdastjórninni og öðrum aðildarríkjum um það.“

2. gr.

Breytingar á tilskipun 2003/71/EB

Í stað iii. liðar m-liðar 1. mgr. 2. gr. tilskipunar 2003/71/EB kemur eftirfarandi:

„iii) að því er varðar alla útgefendur verðbréfa sem hafa réttarstöðu lögaðila í þriðja landi og eru ekki tilgreindir í ii. lið, aðildarríkið þar sem ætlunin er að láta fara fram almennt útboð verðbréfa í fyrsta sinn eftir gildistökudag tilskipunar Evrópuþingsins og ráðsins 2013/50/ESB fra´22. október 2013 um breytingu á tilskipun Evrópuþingsins og ráðsins 2004/109/EB um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað, tilskipun Evrópuþingsins og ráðsins 2003/71/EB um útboðs- og skráningarlýsingu sem birta skal við almennt útboð verðbréfa eða þegar þau eru tekin til skráningar og tilskipun framkvæmdastjórnarinnar 2007/14/EB um nákvæmar reglur til framkvæmdar tilteknum ákvæðum tilskipunar 2004/109/EB (*) eða þar sem fyrsta umsókn um töku til viðskipta á skipulegum markaði er lögð fram, að vali útgefanda, tilboðsgjafa eða þess sem óskar eftir töku til viðskipta, eftir því sem við á, með fyrirvara um síðari tíma val útgefenda, sem skráðir eru í þriðja landi við eftirfarandi aðstæður:

— ef heimaaðildarríkið var ekki ákvarðað samkvæmt þeirra vali, eða

— í samræmi við iii. lið i-liðar 1. mgr. 2. gr. tilskipunar Evrópuþingsins og ráðsins 2004/109/EB frá 15. desember 2004 um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað (**).

(*) Stjtíð. ESB L 294, 6.11.2013, bls. 13.
(**) Stjtíð. ESB L 390, 31.12.2004, bls. 38.“

3. gr.

Breytingar á tilskipun 2007/14/EB

Tilskipun 2007/14/EB er breytt sem hér segir:

1) Ákvæði 2. gr. falla brott.

2) Í 11. gr. falla ákvæði 1. mgr. og 2. mgr. brott.

3) Ákvæði 16. gr. falla brott.

4. gr.

Lögleiðing

1. Aðildarríkin skulu samþykkja nauðsynleg lög og stjórnsýslufyrirmæli til að fara að tilskipun þessari innan 24 mánaða frá gildistökudegi hennar. Þau skulu tilkynna það framkvæmdastjórninni þegar í stað.

Þegar aðildarríkin samþykkja þessar ráðstafanir skal vera í þeim tilvísun í þessa tilskipun eða þeim fylgja slík tilvísun þegar þær eru birtar opinberlega. Aðildarríkin skulu setja nánari reglur um slíka tilvísun.

2. Aðildarríkin skulu senda framkvæmdastjórninni helstu ákvæði úr landslögum sem þau samþykkja um málefni sem tilskipun þessi nær til.

5. gr.

Endurskoðun

Eigi síðar en 27. nóvember 2018 skal framkvæmdastjórnin gefa Evrópuþinginu og ráðinu skýrslu um framkvæmd þessarar tilskipunar, þ.m.t. áhrif hennar á litla og meðalstóra útgefendur og um beitingu viðurlaga, einkum hvort þau séu skilvirk, hófleg og letjandi, og endurskoða framkvæmdina og meta skilvirkni aðferðarinnar við útreikning á magni atkvæðisréttar í tengslum við fjármálagerninginn sem um getur í fyrstu undirgrein 1. mgr. a í 13. gr. Tilskipunar 2004/109/EB.

Skýrslan skal lögð fram ásamt tillögu að nýrri löggjöf, ef við á.

6. gr.

Gildistaka

Tilskipun þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

7. gr.

Viðtakendur

Tilskipun þessari er beint til aðildarríkjanna.

Gjört í Strassborg 22. október 2013.

Fyrir hönd Evrópuþingsins,	*Fyrir hönd ráðsins,*
M. SCHULZ	V. LEŠKEVIČIUS
forseti.	*forseti.*

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) nr. 2015/761 **2021/EES/7/04**

frá 17. desember 2014

um viðbætur við tilskipun Evrópuþingsins og ráðsins 2004/109/EB að því er varðar tiltekna tæknilega eftirlitsstaðla um verulega eignarhluta (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2004/109/EB frá 15. desember 2004 um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað og um breytingu á tilskipun 2001/34/EB ([1]), einkum 9. gr. (þriðju undirgrein 6. mgr. b), 13. gr. (fjórðu undirgrein 1. mgr. a) og 13. gr (fjórðu undirgrein 4. mgr.),

og að teknu tilliti til eftirfarandi:

1) Í tilskipun 2004/109/EB er kveðið á um kröfur um gagnsæi sem varða upplýsingar um útgefendur verðbréfa sem tekin eru til viðskipta á skipulegum markaði. Í þeirri tilskipun er einnig gerð krafa um þróun tæknilegra eftirlitsstaðla til að tryggja samræmda beitingu fyrirkomulagsins um tilkynningu um kaup eða sölu verulegra eignarhluta og tengdra undanþága.

2) Viðmiðunarmörk undanþága fyrir viðskiptavakt og veltubók ætti að reikna út með því að leggja atkvæðisrétt sem fylgir hlutum við atkvæðisrétt sem fylgir fjármálagerningum (þ.e. réttindi til að kaupa hlutabréf og fjármálagerninga sem taldir eru efnahagslega jafngildir hlutabréfum) til að tryggja samræmda beitingu meginreglunnar um samsöfnun eignarhlutdeilda í fjármálagerningum sem falla undir tilkynningarskyldu og til að koma í veg fyrir villandi framsetningu á því hve margir fjármálagerningar, tengdir útgefanda, eru í eigu aðila sem nýtur ávinnings af þessum undanþágum.

3) Til að tryggja nægilegt gagnsæi ef um er að ræða samstæðu fyrirtækja, og svo tekið sé tillit til þess að móðurfélag kann að hafa áhrif á stjórnun dótturfélaga sinna ef það hefur yfirráð yfir þeim, ætti að reikna út viðmiðunarmörkin á samstæðustigi. Því ætti að birta upplýsingar um alla eignarhluti í eigu móðurfélags lánastofnunar eða verðbréfafyrirtækis og dótturfélaga þegar heildarsumma eignarhlutanna nær tilkynningarmörkunum.

4) Fyrirkomulag upplýsingagjafar vegna fjármálagerninga sem hafa svipuð efnahagsleg áhrif og hlutabréf ætti að vera skýrt. Kröfur um að veita tæmandi upplýsingar um uppbyggingu eignarhalds í félögum ættu að vera í réttu hlutfalli við þörfina fyrir fullnægjandi gagnsæi í verulegum eignarhlutum, stjórnsýslubyrðina sem þessar kröfur leggja á eigendur atkvæðisréttar og sveigjanleikann í samsetningu körfu hlutabréfa eða vísitölu. Því ætti aðeins að leggja fjármálagerninga sem vísa til körfu hlutabréfa eða vísitölu saman við aðra eignarhluta í sama útgefanda ef eignarhlutdeild atkvæðisréttar gegnum slíka gerninga er veruleg, eða ef fjármálagerningurinn er ekki fyrst og fremst notaður til að auka fjölbreytni fjárfestinga.

5) Ekki væri kostnaðarhagkvæmt fyrir fjárfesti að byggja stöðu í útgefanda með eignarhlut í fjármálagerningi sem vísar til mismunandi karfa eða vísitalna. Því ætti ekki að taka saman eignarhlutdeild á atkvæðisrétti í gegnum fjármálagerning sem vísar til nokkurra karfa hlutabréfa eða vísitalna sem hver um sig er í samræmi við gildandi viðmiðunarmörk.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 120, 13.5.2015, bls. 2. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 82/2020 frá 12. Júní 2020 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 390, 31.12.2004, bls. 38.

6) Gera ætti grein fyrir fjármálagerningum, sem kveða sérstaklega á um uppgjör í peningum, með delta-leiðréttum hætti þar sem staða reiðufjár er deltastuðull 1 ef um er að ræða fjármálagerninga með línulegt, samhverft endurgreiðslusnið í samræmi við undirliggjandi hlut, og nota almennt viðurkennt verðlagningarlíkan ef um er að ræða fjármálagerninga sem eru ekki með línulegt, samhverft endurgreiðslusnið í samræmi við undirliggjandi hlut.

7) Til að tryggja að upplýsingar um heildarmagn atkvæðisréttar, sem aðgengilegar eru fjárfestinum, séu eins nákvæmar og mögulegt er ætti að reikna deltastuðulinn út daglega og taka tillit til síðasta lokaverðs hins undirliggjandi hlutar.

8) Til að draga úr fjölda þýðingarlausra tilkynninga til markaðarins ætti undanþága frá veltubók að gilda um fjármálagerninga í eigu einstaklings eða lögaðila sem uppfyllir fyrirmæli frá viðskiptavinum, svarar beiðni viðskiptavinar um að eiga viðskipti á öðrum grundvelli en eignarhaldi, eða áhættuver stöður sem leiða af slíkum viðskiptum.

9) Ákvæði þessarar reglugerðar eru nátengd þar sem þau fjalla um kröfurnar sem varða tilkynningu á verulegum eignarhluta í skráðum félögum. Til að tryggja samfellu milli þessara ákvæða sem ættu að öðlast gildi á sama tíma, og til að auðvelda ítarlega yfirsýn og þægilegt aðgengi að þeim fyrir aðila sem falla undir þessar skyldur, þ.m.t. fjárfesta sem eru ekki með aðsetur í Sambandinu, er æskilegt að hafa vissa tæknilega eftirlitsstaðla, sem krafist er samkvæmt tilskipun 2004/109/EB, í einni reglugerð.

10) Reglugerð þessi byggist á drögum að tæknilegum eftirlitsstöðlum sem Evrópska verðbréfamarkaðseftirlitsstofnunin hefur lagt fyrir framkvæmdastjórnina.

11) Evrópska verðbréfamarkaðseftirlitsstofnunin hefur haft opið samráð við almenning um drögin að tæknilegu eftirlitsstöðlunum sem þessi reglugerð byggist á, greint mögulegan tengdan kostnað og ávinning og óskað eftir áliti Hagsmunahóps á verðbréfamarkaði, sem komið var á fót með 37. gr. reglugerðar (ESB) nr. 1095/2010 ([1]).

12) Fresta ætti beitingu þessarar reglugerðar til að samræma gildistökudag hennar við dagsetninguna sem mælt er fyrir um til lögleiðingar á tilskipun Evrópuþingsins og ráðsins 2013/50/ESB í 1. mgr. 4. gr. þeirrar tilskipunar ([2]).

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Efni

Í þessari framseldu reglugerð er mælt fyrir um ítarlegar reglur um framkvæmd 9. gr. (6. mgr. b), 13. gr. (a- og b-lið 1. mgr. a) og 13. gr. (4. mgr.) tilskipunar 2004/109/EB.

2. gr.

Samsöfnun eignarhluta

Við útreikning á 5% viðmiðunarmörkunum sem um getur í 9. gr. (5. og 6. mgr.) tilskipunar 2004/109/EB skulu eignarhlutir skv. 9., 10. og 13. gr. þeirrar tilskipunar teknir saman.

([1]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 frá 24. nóvember 2010 um að koma á fót evrópskri eftirlitsstofnun (Evrópska verðbréfamarkaðseftirlitsstofnunin), um breytingu á ákvörðun nr. 716/2009/EB og um niðurfellingu á ákvörðun framkvæmdastjórnarinnar 2009/77/EB (Stjtíð. ESB L 331, 15.12.2010, bls. 84).

([2]) Tilskipun Evrópuþingsins og ráðsins 2013/50/ESB frá 22. október 2013 um breytingu á tilskipun Evrópuþingsins og ráðsins 2004/109/EB um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað, tilskipun Evrópuþingsins og ráðsins 2003/71/EB um útboðs- og skráningarlýsingu sem birta skal við almennt útboð verðbréfa eða þegar þau eru tekin til skráningar og tilskipun framkvæmdastjórnarinnar 2007/14/EB um nákvæmar reglur til framkvæmdar tilteknum ákvæðum tilskipunar 2004/109/EB (Stjtíð. EB L 294, 6.11.2013, bls. 13).

3. gr.

Samsöfnun eignarhluta ef um samstæðu er að ræða

Við útreikning á 5% viðmiðunarmörkunum sem um getur í 5. og 6. mgr. 9. gr. tilskipunar 2004/109/EB, ef um samstæðu er að ræða, skulu eignarhlutir teknir saman í samræmi við meginregluna sem mælt er fyrir um í e-lið 10. gr. þeirrar tilskipunar.

4. gr.

Fjármálagerningar sem vísa til körfu hlutabréfa eða vísitölu

1. Ef um er að ræða fjármálagerning sem vísar til körfu hlutabréfa eða vísitölu skal atkvæðisréttur, sem um getur í a-lið 1. mgr. a í 13. gr. tilskipunar 2004/109/EB, reiknaður út á grundvelli vægis hlutabréfsins í körfunni af hlutabréfum eða vísitölunni ef eitthvert eftirtalinna skilyrða eiga við:

a) atkvæðisréttur í tilteknum útgefanda, sem eignarhald er á gegnum fjármálagerninga sem vísa til körfunnar eða vísitölunnar, stendur fyrir 1% eða meira af atkvæðisréttinum sem tengist hlutabréfum þess útgefanda,

b) hlutabréfin í körfunni eða vísitalan standa fyrir 20% eða meira af virði verðbréfanna í körfunni eða vísitölunnar.

2. Ef fjármálagerningur vísar til nokkurra karfa hlutabréfa eða vísitalna skal atkvæðisréttinum, sem eignarhald er á gegnum stakar körfur hlutabréfa eða vísitalna, ekki safnað saman að því er varðar viðmiðunarmörkin sem sett eru fram í 1. mgr.

5. gr.

Fjármálagerningar sem kveða sérstaklega á um uppgjör í peningum

1. Magn atkvæðisréttar sem um getur í b-lið 1. mgr. a í 13. gr. tilskipunar 2004/109/EB sem varðar fjármálagerninga sem kveða sérstaklega á um uppgjör í peningum, með línulegt samhverft endurgreiðslusnið með undirliggjandi hlut, skal reiknað út með delta-leiðréttum hætti þar sem staða reiðufjár er jöfn einum.

2. Magn atkvæðisréttar að því er varðar fjármálagerning sem er einungis gerður upp í peningum, án línulegs, samhverfs endurgreiðslusniðs með undirliggjandi hlut, skal reiknað út með delta-leiðréttum hætti og notað til þess almennt viðurkennt staðlað verðlagningarlíkan.

3. Almennt viðurkennt staðlað verðlagningarlíkan skal vera líkan sem yfirleitt er beitt í fjármálageiranum hvað varðar þennan fjármálagerning, og sem er nægjanlega traust til að taka tillit til þeirra þátta sem skipta máli fyrir mat á gerningnum. Þættirnir sem skipta máli fyrir matið skulu a.m.k. innihalda allt eftirtalið:

a) vexti,

b) arðgreiðslur,

c) tíma til gjalddaga,

d) óstöðugleika,

e) verð undirliggjandi hlutar.

4. Þegar deltastuðull er ákvarðaður skal eigandi fjármálagerningsins tryggja allt eftirfarandi:

a) að líkanið sem beitt er taki til þess hve flókinn hver fjármálagerningur er og áhættunnar sem honum tengist,

b) að sama líkani sé beitt með samræmdum hætti við útreikning á magni atkvæðisréttar í tilteknum fjármálagerningi.

5. Upplýsingatæknikerfi sem beitt er til að reikna út deltastuðul skal tryggja samræmda, nákvæma og tímanlega skýrslugjöf um atkvæðisrétt.

6. Magn atkvæðisréttar skal reiknað út daglega að teknu tilliti til síðasta lokaverðs hins undirliggjandi hlutar. Eigandi fjármálagerningsins skal tilkynna útgefanda hvenær sá eigandi nær, fer yfir eða fellur undir viðmiðunarmörkin sem kveðið er á um 1. mgr. 9. gr. tilskipunar 2004/109/EB.

6. gr.

Viðskipti í þágu viðskiptavina

Undanþágan sem um getur í 6. mgr. 9. gr. tilskipunar 2004/109/EB skal gilda um fjármálagerninga í eigu einstaklings eða lögaðila sem uppfyllir fyrirmæli frá viðskiptavinum, svarar beiðni viðskiptavinar um að eiga viðskipti á öðrum grundvelli en eignarhaldi eða áhættuver stöður sem leiða af slíkum viðskiptum.

7. gr.

Gildistaka og beiting

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 26. nóvember 2015.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 17. desember 2014

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

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FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2016/1437 **2021/EES/7/05**

frá 19. maí 2016

um viðbætur við tilskipun Evrópuþingsins og ráðsins 2004/109/EB að því er varðar tæknilega eftirlitsstaðla um aðgengi að upplýsingum sem reglur kveða á um á vettvangi Sambandsins (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2004/109/EB frá 15. desember 2004 um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað og um breytingu á tilskipun 2001/34/EB ([1]), einkum 22. gr.,

og að teknu tilliti til eftirfarandi:

1) Til að tryggja aðgengi að upplýsingum, sem reglur kveða á um, án mismununar og gera þær upplýsingar aðgengilegar endanlegum notendum er Evrópska verðbréfamarkaðseftirlitsstofnunin (ESMA) skuldbundin til þess að þróa og starfrækja evrópska rafræna aðgangsstöð (EEAP). Útfæra ætti evrópsku rafrænu aðgangstöðina sem vefgátt sem er aðgengileg í gegnum vefsetur Evrópsku verðbréfamarkaðseftirlitsstofnunarinnar og í ljósi miðstýringarhlutverks hennar ætti hún ekki að gegna hlutverki miðlægra geymslukerfa (e. *official appointed mechanisms* (OAMs)) að því er varðar geymslu upplýsinga, sem reglur kveða á um. Evrópska rafræna aðgangsstöðin ætti að veita aðgang að upplýsingum, sem reglur kveða á um, sem öll miðlæg geymslukerfi eru með í geymslu, forðast tvíverknað við geymslu gagna og lágmarka áhættuna fyrir örugg upplýsingaskipti.

2) Til að auðvelda leitina að upplýsingum, sem reglur kveða á um, og tryggja skjótan aðgang að þeim upplýsingum, ætti evrópska rafræna aðgangsstöðin að bjóða endanlegum notendum upp á þann möguleika að leita eftir tilvísun í auðkenni útgefanda, heimaaðildarríkið eða tegund upplýsinga, sem reglur kveða á um. Á sama tíma ætti evrópska rafræna aðgangsstöðin að gera endanlegum notendum kleift að fá aðgang að upplýsingunum, sem reglur kveða á um, sem þeir æskja í gegnum tengla á vefsetur miðlægra geymslukerfa þar sem þær upplýsingar eru geymdar.

3) Eðlileg starfsemi evrópsku rafrænu aðgangsstöðvarinnar og tenging hennar við miðlæg geymslukerfi er háð öryggi, skilvirkni, notagildi og aðlögunarhæfni þeirrar fjarskiptatækni sem notuð er. Evrópska rafræna aðgangsstöðin og miðlægu geymslukerfin ættu að nota HTTPS-samskiptareglur til að tengjast hverri annarri. Í ljósi samfelldrar þróunar í fjarskiptatækni og þörfinni fyrir að tryggja heilindi og öryggi í skiptum á lýsigögnum um upplýsingar sem reglur kveða á um ættu evrópska rafræna aðgangsstöðin og miðlægu geymslukerfin þó að vinna saman við að tilgreina og innleiða aðra fjarskiptatækni í framtíðinni. Enn fremur, ef Evrópska verðbréfamarkaðseftirlitsstofnunin telur, í samræmi við hlutlæg tæknileg viðmið, að samvinnan sem þörf er á í þeim tilgangi sé óskilvirk, ætti Evrópska verðbréfamarkaðseftirlitsstofnunin að geta vísað á aðra fjarskiptatækni sem evrópska rafræna aðgangsstöðin og miðlægu geymslukerfin eiga að nota.

4) Til að gera leitir yfir landamæri og nákvæmar leitarniðurstöður mögulegar ætti miðlægt geymslukerfi að nota einkvæmt auðkenni fyrir hvern útgefanda verðbréfa sem tekin eru til viðskipta á skipulegum markaði. Samræming einkvæmu auðkennanna sem miðlægu geymslukerfin nota ætti að auðvelda endanlegum notendum evrópsku rafrænu aðgangsstöðvarinnar að auðkenna útgefendurna sem endanlegu notendurnir eru að leita eftir upplýsingum um. Enn fremur, í ljósi samþættingar fjármálamarkaða á alþjóðavísu, ættu einkvæmu auðkennin sem miðlægu geymslukerfin eiga að nota að vera alþjóðlega viðurkennd, hentug til úthlutunar til hvaða útgefanda sem er, samkvæm yfir tíma, hafa

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 234, 31.8.2016, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 82/2020 frá 12. Júní 2020 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 390, 31.12.2004, bls. 38.

takmörkuð fjárhagsleg áhrif á útgefendur og miðlægu geymslukerfin og taka tillit til framtíðarþróunar á þessu sviði. Þess vegna ættu miðlægu geymslukerfin að nota auðkenni lögaðila sem einkvæmt auðkenni fyrir útgefendur verðbréfa sem tekin eru til viðskipta á skipulegum markaði.

5) Nauðsynlegt er að samræma sniðið sem notað er fyrir upplýsingaskipti milli evrópsku rafrænu aðgangsstöðvarinnar og miðlægu geymslukerfanna til að tryggja skilvirka starfsemi evrópsku rafrænu aðgangsstöðvarinnar. Til samræmis við það ætti tilgreiningin á viðeigandi sniði fyrir upplýsingaskipti að taka tillit til einkenna er varða öryggi við skipti og sannreyningu í algengustu stöðluðu sniðunum sem notuð eru á markaðnum. Þar sem evrópska rafræna aðgangsstöðin ætti ekki að taka að sér hlutverk miðlægra geymslukerfa að því er varðar geymslu upplýsinga, sem reglur kveða á um, ætti sniðið fyrir skipti á upplýsingum, sem reglur kveða á um, að ákvarða hvaða lýsigögn um upplýsingar, sem reglur kveða á um, miðlægt geymslukerfi virkjar til að tryggja markvissa leit og skjótan aðgang endanlegra notenda að upplýsingum, sem reglur kveða á um.

6) Það að setja fram sameiginlega skrá yfir tegundir upplýsinga, sem reglur kveða á um, ætti að gera fjárfestum kleift að öðlast betri skilning á upplýsingunum frá útgefendum sem falla undir kröfurnar um nákvæmni, heildstæðni og tímanlega miðlun samkvæmt tilskipun 2004/109/EB. Sameiginleg merking og flokkun miðlægu geymslukerfanna á upplýsingum, sem reglur kveða á um, í þágu endanlegra notenda sem leita eftir aðgangi að upplýsingum, sem reglur kveða á um, í gegnum evrópsku rafrænu aðgangsstöðin, ætti að gera endanlegum notendum kleift að miða leitarbeiðnir sínar við þær tegundir upplýsinga sem þeir óska og ætti að leiða til skilvirkni fyrir fjárfesta í ákvörðunartökuferli þeirra.

7) Það að endanlegir notendur kalli fram eða hali niður skjölum sem innihalda upplýsingar, sem reglur kveða á um, fellur undir verðlagningarstefnu miðlægu geymslukerfanna í samræmi við landslög hvers aðildarríkis. Miðlægu geymslukerfin ættu þó ekki að krefja evrópsku rafrænu aðgangsstöðina um greiðslu fyrir afhendingu lýsigagna um upplýsingar, sem reglur kveða á um.

8) Nauðsynlegt er að veita miðlægu geymslukerfunum og útgefendum nægjanlegan tíma til að innleiða breytingarnar á sviði löggjafar og tækni sem krafist er til að tryggja notkun á auðkennum lögaðila sem einkvæmu auðkenni fyrir útgefendur verðbréfa sem tekin eru til viðskipta á skipulegum markaði. Einnig er nauðsynlegt að veita miðlægu geymslukerfunum og útgefendum nægjanlegan tíma til að innleiða breytingarnar á sviði löggjafar og tækni sem nauðsynlegar eru fyrir geymslu og merkingu upplýsinga í þeim tilgangi að flokka upplýsingar, sem reglur kveða á um.

9) Reglugerð þessi byggist á drögum að tæknilegum eftirlitsstöðlum sem Evrópska verðbréfamarkaðseftirlitsstofnunin hefur lagt fyrir framkvæmdastjórnina.

10) Evrópska verðbréfamarkaðseftirlitsstofnunin hefur, í samræmi við 10. gr. reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 ([1]), haft opið samráð við almenning um drögin að tæknilegu eftirlitsstöðlunum sem þessi reglugerð byggist á, greint mögulegan kostnað og ávinning þar að lútandi og óskað eftir áliti hagsmunahóps á verðbréfamarkaði, sem komið var á fót í samræmi við 37. gr. þeirrar reglugerðar. Á sama tíma hefur Evrópska verðbréfamarkaðseftirlitsstofnunin tekið tillit til tæknilegra krafna um kerfi samtengingar aðal-, fyrirtækja- og félagaskráa sem komið var á með tilskipun Evrópuþingsins og ráðsins 2012/17/ESB ([2]).

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Evrópska rafræna aðgangsstöðin

Evrópska verðbréfamarkaðseftirlitsstofnunin skal koma upp vefgátt, evrópsku rafrænu aðgangsstöðinni, fyrir upplýsingar, sem reglur kveða á um, til að gera endanlegum notendum kleift að leita eftir upplýsingum, sem reglur kveða á um, sem miðlæg geymslukerfi eru með í geymslu. Vefgáttin skal vera aðgengileg í gegnum vefsetur Evrópsku verðbréfamarkaðseftirlitsstofnunarinnar.

([1]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 frá 24. nóvember 2010 um að koma á fót evrópskri eftirlitsstofnun (Evrópska verðbréfamarkaðseftirlitsstofnunin), um breytingu á ákvörðun nr. 716/2009/EB og um niðurfellingu á ákvörðun framkvæmdastjórnarinnar 2009/77/EB (Stjtíð. ESB L 331, 15.12.2010, bls. 84).

([2]) Tilskipun Evrópuþingsins og ráðsins 2012/17/ESB frá 13. júní 2012 um breytingu á tilskipun ráðsins 89/666/EBE og tilskipunum Evrópuþingsins og ráðsins 2005/56/EB og 2009/101/EB að því er varðar samtengingu aðal-, fyrirtækja- og félagaskráa (Stjtíð. ESB L 156 16.6.2012, bls. 1).

2. gr.

Fjarskiptatækni, aðgengileiki og stuðningur evrópsku rafrænu aðgangsstöðvarinnar

1. Tryggja skal öryggi og heilleika lýsigagna um upplýsingar, sem reglur kveða á um, sem miðlæga geymslukerfið og evrópska rafræna aðgangsstöðin skiptast á. Evrópska rafræna aðgangsstöðin og hvert miðlægt geymslukerfi skal nota HTTPS-samskiptareglur til að tengjast hverju öðru.

2. Evrópska verðbréfamarkaðseftirlitsstofnunin skal vinna með miðlægu geymslukerfunum við að tilgreina og innleiða aðra fjarskiptatækni sem nota á í stað HTTPS-samskiptareglna og við að skilgreina tímalínuna fyrir innleiðingu hennar.

3. Ef Evrópska verðbréfamarkaðseftirlitsstofnunin telur, í samræmi við hlutlæg tæknileg viðmið, að samvinnan sem krafist er skv. 2. mgr. gagnist ekki við að tryggja öryggi og heilleika við skipti á lýsigögnum um upplýsingar, sem reglur kveða á um, getur Evrópska verðbréfamarkaðseftirlitsstofnunin tilgreint fjarskiptatækni sem nota á í stað HTTPS-samskiptareglna.

4. Auðvelt skal vera að skala evrópsku rafrænu aðgangsstöðina og aðlaga hana að breytingum í fjölda leitarbeiðna og lýsigagna sem miðlægu geymslukerfin eiga að afhenda.

5. Evrópska rafræna aðgangsstöðin skal vera aðgengileg endanlegum notendum a.m.k. 95% mánaðarins.

6. Kerfi evrópsku rafrænu aðgangsstöðvarinnar skal afritað daglega.

7. Stuðningsþjónusta Evrópsku verðbréfamarkaðseftirlitsstofnunarinnar við endanlega notendur evrópsku rafrænu aðgangsstöðvarinnar og við miðlægu geymslukerfin skal veitt á venjulegum vinnutíma Evrópsku verðbréfamarkaðs-eftirlitsstofnunarinnar, eins og hann er ákveðinn af framkvæmdastjóra Evrópsku verðbréfamarkaðseftirlitsstofnunarinnar og birtur á vefsetri Evrópsku verðbréfamarkaðseftirlitsstofnunarinnar.

3. gr.

Leitarskipanir

1. Evrópska rafræna aðgangsstöðin skal bjóða upp á eftirfarandi leitarforsendur:

a) nöfn útgefendanna þaðan sem upplýsingarnar, sem reglur kveða á um, eiga upptök sín,

b) einkvæmt auðkenni útgefenda eins og sett er fram í 7. gr.,

c) heimaaðildarríki útgefandans eins og skilgreint er í i-lið 1. mgr. 2. gr. tilskipunar 2004/109/EB,

d) flokkun upplýsinga, sem reglur kveða á um, eins og sett er fram í 2. mgr. 9. gr.

2. Evrópska rafræna aðgangsstöðin skal gera endanlegum notendum kleift að leita eftir nöfnum útgefenda í öllum tiltækum tungumálaútgáfum af nöfnum útgefendanna sem miðlæg geymslukerfi eru með í geymslu.

3. Evrópska rafræna aðgangsstöðin skal veita leitarniðurstöður í samræmi við leitarforsendurnar sem endanlegur notandi hefur valið. Leitarniðurstöðurnar skulu vera á formi lýsigagnaskrár eins og mælt er fyrir um í þætti A í viðaukanum.

4. gr.

Veiting aðgangs í gegnum evrópsku rafrænu aðgangsstöðina

1. Lýsigögnin um upplýsingarnar, sem reglur kveða á um, sem um getur í þætti A í viðaukanum skulu innihalda tengla á sérstaka vefsíðu á vefsetri miðlægra geymslukerfa þar sem endanlegir notendur geta kallað fram og halað niður skjölum sem innihalda upplýsingar sem reglur kveða á um. Þessar vefsíður skulu innihalda tengla á allar tungumálaútgáfur skjalanna sem innihalda upplýsingar, sem reglur kveða á um, eins og þeim hefur verið dreift af útgefendum og miðlæg geymslukerfi eru með í geymslu í samræmi við 1. mgr. 21. gr. tilskipunar 2004/109/EB.

2. Evrópska rafræna aðgangsstöðin skal, að svo miklu leyti sem er framkvæmanlegt, veita aðgang að leitarbúnaði sínum til endanlegra notenda sem nota vefvafra, þ.m.t. vefvafra í farsímatækjum.

5. gr.

Fjarskiptatækni, stuðningur og viðhald miðlægra geymslukerfa

1. Hvert miðlægt geymslukerfi skal tryggja að a.m.k. 95% mánaðarins sé tenging þess við evrópsku rafrænu aðgangsstöðina aðgengileg.

2. Hvert miðlægt geymslukerfi skal, á venjulegum vinnutíma sínum, veita evrópsku rafrænu aðgangsstöðinni stuðningsþjónustu til að viðhalda tengingum þess við evrópsku rafrænu aðgangsstöðina, og til að koma á eðlilegu ástandi eftir bilun. Þessa stuðningsþjónustu skal veita á venjubundnu tungumáli fyrir rafræn fjarskipti.

6. gr.

Veiting aðgangs hjá miðlægum geymslukerfum

1. Hvert miðlægt geymslukerfi skal tryggja að evrópska rafræna aðgangsstöðin geti endurheimt lýsigögn um upplýsingar, sem reglur kveða á um.

2. Hvert miðlægt geymslukerfi skal afhenda evrópsku rafrænu aðgangsstöðinni lýsigögnin um upplýsingar, sem reglur kveða á um, sem þau eru með í geymslu í samræmi við 1. mgr. 21. gr. tilskipunar 2004/109/EB.

3. Lýsigögnin skulu innihalda tengla á vefsíður miðlæga geymslukerfisins þar sem endanlegir notendur geta kallað fram og halað niður skjölum sem innihalda upplýsingar sem reglur kveða á um. Hvert miðlægt geymslukerfi skal gera aðgengilegar allar tungumálaútgáfur slíkra skjala sem dreift hefur verið af útgefendum og miðlæg geymslukerfi eru með í geymslu í samræmi við 1. mgr. 21. gr. tilskipunar 2004/109/EB.

4. Ef einhverju skjali sem inniheldur upplýsingar, sem reglur kveða á um, er breytt, skal hlutaðeigandi miðlægt geymslukerfi samstundis uppfæra lýsigögnin um það skjal.

5. Miðlægu geymslukerfin skulu ekki krefja evrópsku rafrænu aðgangsstöðina um greiðslu fyrir afhendingu lýsigagna um upplýsingar, sem reglur kveða á um.

7. gr.

Einkvæmt auðkenni sem miðlæg geymslukerfi nota

Öll miðlæg geymslukerfi skulu nota auðkenni lögaðila (LEI) sem einkvæmt auðkenni fyrir alla útgefendur.

8. gr.

Sameiginlegt snið fyrir afhendingu lýsigagna

1. Öll miðlæg geymslukerfi skulu nota snið sem byggist á XML-ívafsmáli til að afhenda lýsigögn um upplýsingar, sem reglur kveða á um, til evrópsku rafrænu aðgangsstöðvarinnar.

2. Öll miðlæg geymslukerfi skulu afhenda lýsigögn um upplýsingar, sem reglur kveða á um, til evrópsku rafrænu aðgangsstöðvarinnar á því sniði sem mælt er fyrir um í þætti A í viðaukanum.

9. gr.

Sameiginleg skrá og flokkun upplýsinga sem reglur kveða á um

1. Sameiginlega skráin yfir tegundir upplýsinga, sem reglur kveða á um, skal innihalda eftirfarandi upplýsingar:

a) árleg reikningsskil og endurskoðunarskýrslur, sem innihalda allar upplýsingar sem krafist er að birtar séu skv. 4. gr. tilskipunar 2004/109/EB,

b) hálfsársreikningsskil og endurskoðunarskýrslur eða takmarkaðar endurskoðanir, þ.m.t. allar upplýsingar sem krafist er að birtar séu skv. 5. gr. tilskipunar 2004/109/EB,

c) greiðslur til stjórnvalda, sem innihalda allar upplýsingar sem krafist er að birtar séu skv. 6. gr. tilskipunar 2004/109/EB,

d) val á heimaaðildarríki, sem inniheldur upplýsingarnar sem krafist er að birtar séu skv. i-lið 1. mgr. 2. gr. tilskipunar 2004/109/EB,

e) innherjaupplýsingar sem krafist er að birtar séu skv. 6. gr. tilskipunar Evrópuþingsins og ráðsins 2003/6/EB ([1]),

f) tilkynningar sem varða atkvæðisrétt, sem innihalda allar upplýsingar sem krafist er að birtar séu skv. 12. gr. tilskipunar 2004/109/EB,

g) kaup eða sölu á eigin hlutabréfum útgefandans, sem innihalda allar upplýsingar sem krafist er að birtar séu skv. 14. gr. tilskipunar 2004/109/EB,

h) heildarmagn atkvæðisréttar og hlutafjár, sem innihalda allar upplýsingar sem krafist er að birtar séu skv. 15. gr. tilskipunar 2004/109/EB,

i) breytingar á réttindum tengdum flokkum hlutabréfa eða verðbréfa, sem innihalda allar upplýsingar sem krafist er að birtar séu skv. 16. gr. tilskipunar 2004/109/EB,

j) allar upplýsingar sem ekki falla undir a- til i-liðar, en sem útgefandinn, eða sérhver annar einstaklingur sem hefur sótt um að verðbréf verði tekin til viðskipta á skipulegum markaði án samþykkis útgefandans, á að birta samkvæmt lögum og stjórnsýslufyrirmælum aðildarríkis sem samþykkt hafa verið skv. 1. mgr. 3. gr. tilskipunar 2004/109/EB.

2. Öll miðlæg geymslukerfi skulu flokka allar upplýsingar, sem reglur kveða á um, í samræmi við þátt B í viðaukanum.

10. gr.

Gildistaka og framkvæmd

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Þó skulu ákvæði 7. og 9. gr. koma til framkvæmda frá og með 1. janúar 2017.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 19. maí 2016.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

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([1]) Tilskipun Evrópuþingsins og ráðsins 2003/6/EB frá 28. janúar 2003 um innherjasvik og markaðsmisnotkun (markaðssvik) (Stjtíð. ESB L 96, 12.4.2003, bls. 16).

VIÐAUKI

ÞÁTTUR A

Upplýsingaskipti — Snið lýsigagnanna sem afhenda á

Lýsigagnareitur	Einkenni lýsigagnareits
Nafn útgefanda (á öllum tungumálum sem útgefandinn notar)	Reitur fyrir frjálsan texta í alstafakóða, UTF-8 kóðun
Heimaaðildarríki útgefanda	Tveggja stafa landskóði, ISO 3166-1
Einkvæmt auðkenni	LEI-kóði, ISO 17442:2012, reitur fyrir alstafakóða, 20 stafir
Tegund upplýsinga, sem reglur kveða á um	Flokkunarkerfi í samræmi við sameiginlegu skrána yfir upplýsingar, sem reglur kveða á um, eins og sett er fram í þætti B í þessum viðauka
Veffang (URL)	Alstafakóðareitur. Tengillinn verður að gefa aðgang að öllum skjölum sem innihalda upplýsingar, sem reglur kveða á um, í samræmi við 1. mgr. 4. gr., samkvæmt leitarforsendum.

ÞÁTTUR B

Flokkar og undirflokkar upplýsinga, sem reglur kveða á um

Flokkun upplýsinga, sem reglur kveða á um	Lagagrundvöllur
1. *Reglubundnar upplýsingar, sem reglur kveða á um*	
1.1. Árleg reikningsskil og endurskoðunarskýrslur	allar upplýsingar sem birtar eru skv. 4. gr. tilskipunar 2004/109/EB
1.2. Hálfsársreikningsskil og endurskoðunarskýrslur/takmarkaðar endurskoðanir	allar upplýsingar sem birtar eru skv. 5. gr. tilskipunar 2004/109/EB
1.3. Greiðslur til stjórnvalda	allar upplýsingar sem birtar eru skv. 6. gr. tilskipunar 2004/109/EB
2. *Yfirstandandi upplýsingar, sem reglur kveða á um*	
2.1. Heimaaðildarríki	allar upplýsingar sem birtar eru skv. i-lið 1. mgr. 2. gr. tilskipunar 2004/109/EB
2.2. Innherjaupplýsingar	allar upplýsingar sem birtar eru skv. 6. gr. tilskipunar 2003/6/EB
2.3. Tilkynningar um stóra hlutafjáreign	allar upplýsingar sem birtar eru skv. 12. gr. tilskipunar 2004/109/EB,
2.4. Kaup og sala á eigin hlutabréfum útgefandans	allar upplýsingar sem birtar eru skv. 14. gr. tilskipunar 2004/109/EB
2.5. Heildarmagn atkvæðisréttar og hlutafjár	allar upplýsingar sem birtar eru skv. 15. gr. tilskipunar 2004/109/EB
2.6. Breytingar á réttindum tengdar flokkum hlutabréfa eða verðbréfa	allar upplýsingar sem birtar eru skv. 16. gr. tilskipunar 2004/109/EB

Flokkun upplýsinga, sem reglur kveða á um	Lagagrundvöllur
3. *Viðbótarupplýsingar, sem reglur kveða á um, sem krafist er að birtar séu samkvæmt lögum aðildarríkis*	
3.1. Viðbótarupplýsingar, sem reglur kveða á um, sem krafist er að birtar séu samkvæmt lögum aðildarríkis	allar upplýsingar sem ekki falla innan undirflokkanna sem settir eru fram í liðum 1.1, 1.2 og 1.3 og í liðum 2.1 til 2.6, en sem útgefandinn, eða einhver annar einstaklingur sem hefur sótt um að verðbréf verði tekin til viðskipta á skipulegum markaði án samþykkis útgefandans, hefur birt í samræmi við kröfu samkvæmt lögum, reglugerðum eða stjórnsýsluákvæðum aðildarríkis sem samþykkt voru skv. 1. mgr. 3. gr. tilskipunar 2004/109/EB

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2017/2294 **2021/EES/7/06**

frá 28. ágúst 2017

um breytingu á framseldri reglugerð (ESB) 2017/565 að því er varðar nánari útlistun á skilgreiningunni á innmiðlurum með tilliti til tilskipunar 2014/65/ESB (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2014/65/ESB frá 15. maí 2014 um markaði fyrir fjármálagerninga og um breytingu á tilskipun 2002/92/EB og tilskipun 2011/61/ESB ([1]), einkum 2. mgr. 4. gr.,

og að teknu tilliti til eftirfarandi:

1) Til að tryggja enn frekar hlutlæga og skilvirka beitingu á skilgreiningunni á innmiðlurum í Sambandinu, eins og mælt er fyrir um í 20. tölulið 1. mgr. 4. gr. tilskipunar 2014/65/ESB, ætti að skilgreina nánar nýjustu tækniþróun á verðbréfamörkuðum varðandi fyrirkomulag pörunar sem verðbréfafyrirtæki mega taka þátt í.

2) Tækniþróun á verðbréfamörkuðum hefur leitt til þess að rafræn samskiptanet hafa orðið til sem gera kleift að tengja saman mörg verðbréfafyrirtæki sem hafa í huga að starfa undir auðkenni innmiðlara ásamt öðrum viðskiptvökum sem stunda hátíðniviðskipti með notkun algríms. Hætta er á að þessi þróun grafi undan skýrum aðskilnaði tvíhliða viðskipta fyrir eigin reikning við framkvæmd fyrirmæla viðskiptavina og marghliða viðskipta sem mælt er fyrir um í framseldri reglugerð framkvæmdastjórnarinnar (ESB) 2017/565 ([2]). Vegna þessarar tækni- og markaðsþróunar er því nauðsynlegt að tilgreina sérstaklega að innmiðlara sé ekki heimilt að annast, með reglubundnum hætti, innri eða ytri pörun viðskipta með pöruðum miðlaraviðskiptum eða öðrum tegundum samtengdra viðskipta, sem í reynd eru áhættulaus, með tiltekinn fjármálagerning utan viðskiptavettvangs.

3) Að því marki sem miðlæg áhættustýring innan samstæðu felur alla jafnan í sér yfirfærslu á uppsafnaðri áhættu verðbréfafyrirtækis í kjölfar viðskipta við þriðju aðila til aðila innan sömu samstæðu sem ekki getur gert verðtilboð, veitt aðrar upplýsingar um viðskiptahagsmuni eða hafnað eða breytt slíkum viðskiptum, þá ætti áfram að líta á slíkar yfirfærslur sem viðskipti fyrir eigin reikning þegar þau fara eingöngu fram í þeim tilgangi að gera áhættustýringu samstæðunnar miðlæga.

4) Til glöggvunar og í þágu réttarvissu ætti orðalagið um dagsetningu framkvæmdar á framseldri reglugerð (ESB) 2017/565 að vera í samræmi við orðalagið um dagsetningu framkvæmdar tilskipunar 2014/65/ESB.

5) Til að tryggja snurðulausa starfsemi fjármálamarkaða er nauðsynlegt að þessi reglugerð öðlist gildi eins fljótt og auðið er.

6) Ráðstafanirnar sem kveðið er á um í þessari reglugerð eru í samræmi við álit sérfræðingahóps evrópsku verðbréfanefndarinnar.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 329, 13.12.2017, bls. 4. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 160/2020 frá 23. október 2020 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 173, 12.6.2014, bls. 349.

([2]) Framseld reglugerð framkvæmdastjórnarinnar (ESB) 2017/565 frá 25. apríl 2016 um viðbætur við tilskipun Evrópuþingsins og ráðsins 2014/65/ESB að því er varðar skipulagskröfur og rekstrarskilyrði verðbréfafyrirtækja og hugtök sem skilgreind eru að því er varðar þá tilskipun (Stjtíð. ESB L 87, 31.3.2017, bls. 1.)

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Framseldri reglugerð (ESB) 2017/565 er breytt sem hér segir:

1) Eftirfarandi 16. gr. a bætist við:

„16. gr. a

Þátttaka í pörunarfyrirkomulagi

Verðbréfafyrirtæki telst ekki eiga í viðskiptum fyrir eigin reikning í skilningi 20. töluliðar 1. mgr. 4. gr. tilskipunar 2014/65/ESB þegar það tekur þátt í pörunarfyrirkomulagi ásamt aðilum utan eigin samstæðu í þeim tilgangi, eða með þeim afleiðingum, að framkvæma samtengd viðskipti, sem í reynd eru áhættulaus, með fjármálagerning utan viðskiptavettvangs.“

2) Í stað annarrar málsgreinar 91. gr. kemur eftirfarandi:

„Hún kemur til framkvæmda frá og með 3. janúar 2018.“

2. gr.

Reglugerð þessi öðlast gildi daginn eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 28. ágúst 2017.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2019/1011 **2021/EES/7/07**

frá 13. desember 2018

um breytingu á framseldri reglugerð framkvæmdastjórnarinnar (ESB) 2017/565 að því er varðar tiltekin skráningarskilyrði til að stuðla að notkun vaxtarmarkaða lítilla og meðalstórra fyrirtækja með tilliti til tilskipunar Evrópuþingsins og ráðsins 2014/65/ESB (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2014/65/ESB frá 15. maí 2014 um markaði fyrir fjármálagerninga og um breytingu á tilskipun 2002/92/EB og tilskipun 2011/61/ESB ([1]), einkum 2. mgr. 4. gr. og 8. mgr. 33. gr.,

og að teknu tilliti til eftirfarandi:

1) Framtaksverkefni sambands fjármagnsmarkaða miðar að því að minnka þörf allra lítilla og meðalstórra fyrirtækja fyrir bankalán og veita þeim aðgang að öðrum fjármögnunarleiðum á markaði og jafnframt stuðla að útgáfu lítilla og meðalstórra fyrirtækja á hlutabréfum og skuldabréfum á almennum mörkuðum. Fyrirtæki með staðfestu í Sambandinu sem leitast við að afla fjár á viðskiptavettvöngum standa frammi fyrir háum stökum og viðvarandi kostnaði vegna upplýsingagjafar og hlítingar sem getur latt þá frá því að sækja yfirleitt um töku til viðskipta á viðskiptavettvöngum Sambandsins. Auk þess hafa hlutabréf sem lítil og meðalstór fyrirtæki gefa út á viðskiptavettvöngum Sambandsins tilhneigingu til bíða tjón af minni seljanleika og meira flökti sem eykur fjármagnskostnaðinn þannig að sú fjármögnunarleið verður of íþyngjandi.

2) Með tilskipun Evrópuþingsins og ráðsins 2014/65/ESB er komið á fót nýrri tegund viðskiptavettvanga, vaxtarmörkuðum lítilla og meðalstórra fyrirtækja, sem er undirflokkur markaðstorga fjármálagerninga, til að auðvelda aðgengi lítilla og meðalstórra fyrirtækja að fjármagni og til að greiða fyrir frekari þróun sérhæfðra markaða sem miða að því að sjá fyrir þörfum útgefenda sem eru lítil og meðalstór fyrirtæki. Í tilskipun 2014/65/ESB er einnig séð fyrir að beina ætti athyglinni að því hvernig hlúa mætti að og efla notkun slíks markaðar með framtíðarlagasetningu, þannig að hann laðaði að sér fjárfesta og veitti möguleika á minna rekstrarlegu álagi, jafnframt því að hvetja lítil og meðalstór fyrirtæki til að fara inn á fjármagnsmarkaði í gegnum vaxtarmarkaði lítilla og meðalstórra fyrirtækja.

3) Til að tryggja seljanleika og arðsemi vaktarmarkaða lítilla og meðalstórra fyrirtækja er í a-lið 3. mgr. 33. gr. tilskipunar 2014/65/ESB gerð krafa um að a.m.k. 50% útgefanda með fjármálagerninga sem teknir hafa verið til viðskipta á vaxtamarkaði lítilla og meðalstórra fyrirtækja séu lítil og meðalstór fyrirtæki sem gefa út hlutabréf og/eða skuldabréf. Í tilskipun 2014/65/ESB er lítið eða meðalstórt fyrirtæki sem gefur út hlutabréf skilgreint sem fyrirtæki með meðalmarkaðsvirði undir 200 milljónum evra á grundvelli uppgefinna tilboða í árslok síðustu þrjú almanaksár. Hins vegar kveður framseld reglugerð framkvæmdastjórnarinnar (ESB) 2017/565 ([2]) á um að lítið og meðalstórt fyrirtæki sem gefur út aðra fjármálagerninga en hlutabréf (eingöngu skuldabréf) skuli uppfylla a.m.k tvö af eftirfarandi þremur skilyrðum um: i. fjölda starfsmanna (færri en 250) ii. niðurstöðutölu efnahagsreiknings (ekki hærri en 43 milljónir evra) og iii. hreina ársveltu (ekki meira en 50 milljónir evra). Þessi krafa sem útgefendur annarra fjármálagerninga en hlutabréfa verða að uppfylla til að teljast vera lítið eða meðalstórt fyrirtæki telst of takmarkandi vegna þess að slíkir útgefendur hafa tilhneigingu til að vera stærri en hefðbundin lítil og meðalstór fyrirtæki. Þar af leiðandi geta margir útgefendur annarra fjármálagerninga en hlutabréfa ekki talist vera lítið eða meðalstórt fyrirtæki samkvæmt framseldri reglugerð (ESB) 2017/565 þrátt fyrir að vera tiltölulega lítil. Mörg markaðstorg fjármálagerninga sem sérhæfa sig í útgáfu skuldabréfa lítilla og meðalstórra fyrirtækja, eða sem leyfa bæði útgáfu skuldabréfa og hlutabréfa, geta ekki skráð sig sem vaxtarmarkaði lítilla og meðalstórra fyrirtækja þar sem þau ná ekki 50% viðmiðunarmarkinu fyrir útgefendur sem teljast til lítilla eða meðalstórra fyrirtækja. Að sama skapi ef rekstraraðilar markaðstorga fjármálagerninga geta ekki

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 165, 21.6.2019, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 160/2020 frá 23. október 2020 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 173, 12.6. 2014, bls. 349.

([2]) Ákvæði 2. mgr. 77. gr. framseldrar reglugerðar framkvæmdastjórnarinnar (ESB) 2017/565 frá 25. apríl 2016 um viðbætur við tilskipun Evrópuþingsins og ráðsins 2014/65/ESB að því er varðar skipulagskröfur og rekstrarskilyrði verðbréfafyrirtækja og hugtök sem skilgreind eru að því er varðar þá tilskipun (Stjtíð. ESB L 87, 31.3.2017, bls. 1).

nýtt sér lagaramma vaxtarmarkaða lítilla og meðalstórra fyrirtækja þá geta útgefendur á þessum markaðstorgum fjármálagerninga ekki notið góðs af rýmri reglugerðarkröfum sem ætlað er að stuðla að skráningu og útgáfu á þessum vaxtarmörkuðum lítilla og meðalstórra fyrirtækja. Til að gera fleiri markaðstorgum fjármálagerninga kleift að skrá sig sem vaxtarmarkaði lítilla og meðalstórra fyrirtækja ætti nafnvirði skuldabréfaútgáfu útgefenda (að undanskildum lánum) á næstliðnu almanaksári því að vera eina viðmiðið til að útgefendur annarra fjármálagerninga en hlutabréfa geti talist vera lítil eða meðalstór fyrirtæki með tilliti til vaxtarmarkaða lítilla og meðalstórra fyrirtækja. Framkvæmdastjórnin mun vakta hvort nýja skilgreiningin á litlum og meðalstórum fyrirtækjum sem gefa út aðra fjármálagerninga en hlutabréf hentar til að gera markaðstorgum fjármálagerninga kleift að skrá sig sem vaxtarmarkaði lítilla og meðalstórra fyrirtækja og jafnframt vakta áhrifin af þessu á markaðsþróun og tiltrú fjárfesta.

4) Samkvæmt framseldri reglugerð (ESB) 2017/565 ætti vaxtarmarkaður lítilla og meðalstórra fyrirtækja ekki að hafa neinar reglur sem leggja meiri byrðar á útgefendur en þær sem gilda um útgefendur á skipulegum mörkuðum. Hins vegar er í g-lið 2. mgr. 78. gr. framseldrar reglugerðar (ESB) 2017/565 gerð sú krafa til útgefenda á vaxtarmörkuðum lítilla og meðalstórra fyrirtækja að þeir birti hálfsársreikningsskil sín. Útgefendur annarra fjármálagerninga en hlutabréfa sem hafa fagfjárfesta á skipulegum mörkuðum sem markhóp eru aftur á móti ekki háðir sömu skuldbindingu samkvæmt tilskipun Evrópuþingsins og ráðsins 2004/109/EB ([3]). Komið hefur í ljós að krafan um að útgefendur annarra fjármálagerninga en hlutabréfa á vaxtarmarkaði lítilla og meðalstórra fyrirtækja þurfi að leggja fram hálfsársreikningsskil sín sé óhófleg krafa. Þar sem mörg markaðstorg fjármálagerninga sem líta til vaxtarmarkaða lítilla og meðalstórra fyrirtækja krefjast ekki hálfsársreikningsskila fyrir útgefendur annarra fjármálagerninga en hlutabréfa virðast slíkar lögboðnar kröfur í framseldri reglugerð (ESB) 2017/565 stuðla að því að letja rekstraraðila markaðstorga fjármálagerninga frá því að sækja um skráningu sem vaxtarmarkaðir lítilla og meðalstórra fyrirtækja. Rekstraraðili vaxtarmarkaðar lítilla og meðalstórra fyrirtækja ætti því að hafa svigrúm til að ákveða hvort hann krefjist þess að útgefendur annarra fjármálagerninga en hlutabréfa birti hálfsársreikningsskil sín eða ekki.

5) Komið hefur í ljós að sumir útgefendur á vaxtarmarkaði lítilla og meðalstórra fyrirtækja setja ekki nema takmarkaðan hluta af útgefnum hlutabréfum sínum á almennan markað sem gerir þessi viðskipti áhættusamari fyrir fjárfesta og hefur neikvæð áhrif á seljanleika. Þetta hefur síðan letjandi áhrif á fjárfesta til að fjárfesta í skráðum hlutabréfum á vaxtarmarkaði lítilla og meðalstórra fyrirtækja. Til að tryggja seljanleika hlutabréfa og efla tiltrú fjárfesta ættu rekstraraðilar vaxtarmarkaða lítilla og meðalstórra fyrirtækja að setja sem skilyrði fyrir töku til viðskipta í fyrsta skiptið að lágmarksfjöldi hlutabréfa sé settur í umferð til viðskipta („skilyrðið um flot“ (e. *free-float condition*)). Rekstraraðilar vaxtarmarkaða lítilla og meðalstórra fyrirtækja ættu því að hafa svigrúm til að fastsetja viðeigandi lágmarksfjölda með tilliti til sérstakra aðstæðna markaðarins þ.m.t. hvort eigi að setja hann fram sem algildi eða sem hundraðshluta af samanlögðu útgefnu hlutafé.

6) Því ætti að breyta framseldri reglugerð (ESB) 2017/565 til samræmis við það.

7) Veita ætti starfandi rekstraraðilum vaxtarmarkaða lítilla og meðalstórra fyrirtækja lágmarkstíma eftir gildistöku þessarar reglugerðar þannig að þeir geti aðlagað skráningarskilyrði sín. Því ætti þessi reglugerð að koma til framkvæmda þremur mánuðum eftir gildistöku hennar.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Framseldri reglugerð (ESB) 2017/565 er breytt sem hér segir:

1) Í stað 2. mgr. 77. gr. kemur eftirfarandi:

„2. Útgefandi sem ekki er með neina hlutabréfagerninga (e. *equity instruments*) í viðskiptum á viðskiptavettvangi skal teljast til lítilla og meðalstórra fyrirtækja, að því er varðar 13. tölulið 1. mgr. 4. gr. tilskipunar 2014/65/ESB, ef nafnvirði skuldabréfaútgáfu hans á næstliðnu almanaksári á öllum viðskiptavettvöngum í Sambandinu fer ekki yfir 50 milljónir evra.“

2) Ákvæðum 2. mgr. 78. gr. er breytt sem hér segir:

a) Eftirfarandi j-liður bætist við:

„j) geri þá kröfu til útgefenda sem sækja um töku hlutabréfa sinna til viðskipta á vettvangi þess í fyrsta sinn að þeir ráðstafi lágmarksfjölda af útgefnum hlutabréfum til viðskipta á markaðstorgi fjármálagerninga í samræmi við það lágmark sem rekstraraðili markaðstorgs fjármálagerninga setur og er gefið upp sem algildi eða sem hundraðshluti af samanlögðu útgefnu hlutafé.“

([3]) Tilskipun Evrópuþingsins og ráðsins 2004/109/EB frá 15. desember 2004 um samhæfingu krafna um gagnsæi í tengslum við upplýsingar um útgefendur verðbréfa sem eru skráð á skipulegan markað og um breytingu á tilskipun 2001/34/EB (Stjtíð. ESB L 390, 31.12.2004, bls. 38).

b) Eftirfarandi undirgrein bætist við:

„Rekstraraðili markaðstorgs fjármálagerninga getur undanþegið útgefendur sem eru ekki með neina hlutabréfagerninga í viðskiptum á markaðstorgi fjármálagerninga frá kröfunni um að birta hálfsársreikningsskil sem um getur í g-lið fyrstu undirgreinar þessarar málsgreinar. Þegar rekstraraðili markaðstorgs fjármálagerninga nýtir sér valkostinn samkvæmt fyrsta málslið þessarar undirgreinar skal lögbært yfirvald ekki krefjast þess, að því er varðar g-lið fyrstu undirgreinar, að útgefendur sem ekki eru með neina hlutabréfagerninga í viðskiptum á markaðstorgi fjármálagerninga verði skyldugir til að birta hálfsársreikningsskil sín.“

2. gr.

Reglugerð þessi öðlast gildi daginn eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 11. október 2019.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 13. desember 2018.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

FRAMKVÆMDAREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/207 **2021/EES/7/08**

frá 14. febrúar 2020

um breytingu á reglugerð (ESB) nr. 142/2011 að því er varðar innflutning á gæludýrafóðri frá Sádi-Arabíu (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1069/2009 frá 21. október 2009 um heilbrigðisreglur að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis og um niðurfellingu á reglugerð (EB) nr. 1774/2002 ([1]), einkum 4. mgr. 41. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 ([2]) er mælt fyrir um reglur um framkvæmd reglugerðar (EB) nr. 1069/2009, þ.m.t. skilyrði varðandi heilbrigði dýra og manna vegna innflutnings á gæludýrafóðri.

2) Kröfur vegna innflutnings til Sambandsins og umflutnings í gegnum það á gæludýrafóðri, þ.m.t. nagbein, eru settar fram í 1. þætti II. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011, þ.m.t. skrá yfir þriðju lönd í línu 12 og töflu 2.

3) Lögbær yfirvöld í Konungsríkinu Sádi-Arabíu hafa veitt framkvæmdastjórninni tryggingu fyrir því að Konungsríkið Sádi-Arabía geti uppfyllt viðeigandi heilbrigðisskilyrði og fullnægjandi ábyrgðir fyrir eftirlitið sem þar er haft með framleiðslu gæludýrafóðurs sem fengið er úr alifuglum. Því þykir réttlætanlegt að bæta Sádi-Arabíu á skrána yfir þriðju lönd þaðan sem flytja má unnið gæludýrafóður úr alifuglum inn til Sambandsins og umflytja gegnum það.

4) Því ætti að breyta töflu 2 í 1. þætti II. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

5) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Töflu 2 í 1. þætti II. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011 er breytt í samræmi við textann í viðaukanum við þessa reglugerð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 43, 17.2.2020, bls. 69. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 177/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 300, 14.11.2009, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 frá 25. febrúar 2011 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1069/2009 um heilbrigðisreglur, að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis, og um framkvæmd tilskipunar ráðsins 97/78/EB að því er varðar tiltekin sýni og hluti sem eru undanþegin heilbrigðiseftirliti með dýrum og dýraafurðum á landamærum samkvæmt þeirri tilskipun (Stjtíð ESB L 54, 26.2.2011, bls. 1).

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 14. febrúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Í stað 12. línu í töflu 2 í 1. þætti II. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011 kemur eftirfarandi:

„12	Gæludýrafóður, þ.m.t. nagbein	a) Ef um er að ræða unnið gæludýrafóður og nagbein: efni sem um getur í i. og ii. lið a-liðar 35. gr. b) Ef um er að ræða hrátt gæludýrafóður: efni sem um getur í iii. lið a-liðar 35. gr.	Gæludýrafóðrið og nagbeinin skulu hafa verið framleidd í samræmi við II. kafla XIII. viðauka.	a) Ef um er að ræða hrátt gæludýrafóður: Þau þriðju lönd, sem eru tilgreind í 1. hluta II. viðauka við reglugerð (ESB) nr. 206/2010 eða í I. viðauka við reglugerð (EB) nr. 798/2008, þaðan sem aðildarríkin heimila innflutning á nýju kjöti af sömu dýrategundum og þar sem eingöngu er heimild fyrir kjöti með beini. Ef um er að ræða efni úr fiski, þriðju lönd sem eru tilgreind í II. viðauka við ákvörðun 2006/766/EB. b) Ef um er að ræða nagbein og gæludýrafóður, þó ekki hrátt: Þau þriðju lönd sem eru tilgreind í 1. hluta II. viðauka við reglugerð (ESB) nr. 206/2010 og eftirfarandi lönd: (JP) Japan (EC) Ekvador (LK) Srí Lanka (TW) Taívan (SA) Sádi-Arabía (eingöngu unnið gæludýrafóður úr alifuglum) Ef um er að ræða unnið gæludýrafóður úr efnum úr fiski: þriðju lönd sem eru tilgreind í II. viðauka við ákvörðun 2006/766/EB.	a) Ef um er að ræða gæludýrafóður í dósum: A-liður 3. kafla XV. viðauka. b) Ef um er að ræða unnið gæludýrafóður, þó ekki gæludýrafóður í dósum: B-liður 3. kafla XV. viðauka. c) Ef um er að ræða nagbein: C-liður 3. kafla XV. viðauka. d) Ef um er að ræða hrátt gæludýrafóður: D-liður 3. kafla XV. viðauka.“

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/735 **2021/EES/7/09**

frá 2. júní 2020

um breytingu á reglugerð (ESB) nr. 142/2011 að því er varðar notkun kjöt- og beinamjöls sem eldsneyti í brennsluverum (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1069/2009 frá 21. október 2009 um heilbrigðisreglur að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis og um niðurfellingu á reglugerð (EB) nr. 1774/2002 ([1]), einkum e-lið 1. mgr. 15. gr. og i. lið fyrstu undirgreinar 27. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 ([2]) er mælt fyrir um framkvæmdarráðstafanir vegna reglna um heilbrigði dýra og manna í reglugerð (EB) nr. 1069/2009, þ.m.t. kröfur varðandi notkun á aukaafurðum úr dýrum og afleiddum afurðum sem eldsneyti í brennsluverum.

2) Kjöt- og beinamjöl er dýraprótín sem er fengið úr vinnslu á efnum í 1. eða 2. flokki. Á undanförnum áratugum hefur kjöt- og beinamjöli verið fargað sem úrgangi með brennslu eða sambrennslu í samræmi við a- eða b-lið 12. gr. reglugerðar (EB) nr. 1069/2009. Í því skyni að nota orkugjafa á sjálfbæran hátt þróaði iðnaðurinn tækni til að nota kjöt- og beinamjöl sem eldsneyti í brennslubúnað, í samræmi við e-lið 12. gr. þeirrar reglugerðar, til að nota varmann sem myndast við brennsluna.

3) Í 6. gr. reglugerðar (ESB) nr. 142/2011 er kveðið á um reglur varðandi samþykki fyrir brennsluverum sem nota húsdýraáburð úr alidýrum sem eldsneyti til brennslu. Nauðsynlegt er að breyta þeirri grein til að fella inn reglur varðandi notkun kjöt- og beinamjöls sem eldsneytis til brennslu.

4) Í V. kafla III. viðauka við reglugerð (ESB) nr. 142/2011 eru settar fram reglur um tegundir stöðva og eldsneytis sem nota má til brennslu og sértækar kröfur sem varða tilteknar tegundir stöðva. Rétt þykir að kveða á um reglur varðandi brennsluver þar sem kjöt- og beinamjöl er notað sem eldsneyti til brennslu, þ.m.t. losunarmörk og kröfur um vöktun. Losunarmörk og kröfur um vöktun, sem gilda um brennsluver sem nota alifuglaáburð sem eldsneyti, ættu einnig að gilda um brennsluver með heildarnafnvarmaafl sem fer ekki yfir 50 MW, sem nota kjöt- og beinamjöl sem eldsneyti, til að uppfylla viðeigandi umhverfisstaðla.

5) Þessi reglugerð ætti ekki að hafa áhrif á skuldbindingar samkvæmt tilskipun Evrópuþingsins og ráðsins 2010/75/ESB ([3]) þar sem kveðið er á um ítarlegan bálk reglna um samþættar mengunarvarnir og stjórnun mengunar frá iðnaðarstarfsemi. Í þeirri tilskipun er einnig mælt fyrir um reglur ætlaðar til að fyrirbyggja eða, þar sem það er ekki mögulegt, að draga úr losun út í andrúmsloft, vatn og land og að fyrirbyggja myndun úrgangs til að ná háu verndarstigi fyrir umhverfið sem heild. Stöðvar sem meðhöndla aukaafurðir úr dýrum falla undir gildissvið þeirrar tilskipunar að því tilskildu að þær geti meðhöndlað meira en 10 tonn á dag. Með tilskipuninni eru allar stöðvar, sem falla undir gildissvið hennar, skyldugar til að vera með leyfi sem skal byggjast á bestu, aðgengilegu tækni [áður: besta, fáanlega tækni]. Niðurstöður um bestu, aðgengilegu tækni, sem eru hluti af tilvísunarskjali um bestu aðgengilegu tækni sem framkvæmdastjórn Evrópusambandsins birtir, eru viðmiðun fyrir setningu leyfisskilyrða ([4]).

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 172, 3.6.2020, bls. 3. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 178/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 300, 14.11.2009, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 frá 25. febrúar 2011 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1069/2009 um heilbrigðisreglur, að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis, og um framkvæmd tilskipunar ráðsins 97/78/EB að því er varðar tiltekin sýni og hluti sem eru undanþegin heilbrigðiseftirliti með dýrum og dýraafurðum á landamærum samkvæmt þeirri tilskipun (Stjtíð ESB L 54, 26.2.2011, bls. 1).

([3]) Tilskipun Evrópuþingsins og ráðsins 2010/75/ESB frá 24. nóvember 2010 um losun í iðnaði (samþættar mengunarvarnir og eftirlit með mengun) (Stjtíð. ESB L 334, 17.12.2010, bls. 17).

([4]) Framkvæmdastjórn Evrópusambandsins samþykkti tilvísunarskjalið um bestu, aðgengilegu tækni í sláturhúsum og iðnaði með aukaafurðir úr dýrum 15. apríl 2005. https://eippcb.jrc.ec.europa.eu/reference/
Það inniheldur ákvæði um brennslu kjöt- og beinamjöls.

6) Með tilskipun Evrópuþingsins og ráðsins (ESB) 2015/2193 ([5]) voru innleidd viðmiðunarmörk fyrir losun tiltekinna mengunarefna út í andrúmsloftið frá meðalstórum brennsluverum, með heildarnafnvarmaafl sem fer ekki yfir 50 MW, sem ná yfir allar tegundir eldsneytis í föstu formi. Með reglugerð (ESB) nr. 142/2011 voru þar að auki fastsettar ítarlegar ráðstafanir og skilyrði fyrir brennslu tiltekinna aukaafurða úr dýrum í slíkum stöðvum. Á þeim tíma voru þó ekki fastsettar ráðstafanir og skilyrði fyrir notkun aukaafurða úr dýrum eða afleiddra afurða, annarra en alifuglaáburðar, sem eldsneyti í brennsluver á búum. Þess vegna er nauðsynlegt að setja fram reglur og kröfur, þ.m.t. um sértæk viðmiðunarmörk fyrir losun, um notkun kjöt- og beinamjöls sem eldsneytis í brennsluver með heildarnafnvarmaafl sem fer ekki yfir 50 MW innan ramma löggjafarinnar um aukaafurðir úr dýrum.

7) Kröfurnar, sem settar eru fram í reglugerð (ESB) nr. 142/2011, ættu að vera nægilega strangar til að samrýmast losunarmörkunum fyrir annað eldsneyti í föstu formi í tilskipun (ESB) 2015/2193. Með þessari reglugerð er einnig tryggt að möguleg neikvæð áhrif á heilbrigði manna eða umhverfið, sem stafa af brennslu kjöt- og beinamjöls, séu ekki meiri en þau sem leiða af brennslu úrgangs.

8) Í tilskipun 2010/75/ESB er mælt fyrir um viðmiðunarmörk fyrir losun vegna notkunar á mismunandi efnum sem eldsneyti í brennsluver með heildarnafnvarmaafl sem fer yfir 50 MW sem gilda um notkun á aukaafurðum úr dýrum og afleiddum afurðum, þ.m.t. kjöt- og beinamjöl, sem eldsneyti í slíkum brennsluverum.

9) Þess vegna ætti að breyta 6. gr. reglugerðar (ESB) nr. 142/2011 og III. viðauka við hana til samræmis við það.

10) Þessi reglugerð ætti að gera lögbærum yfirvöldum kleift að veita núverandi brennsluverum umbreytingarfrest til að fara að kröfum um stýrða aukningu á hitastigi útblásturslofts, að því tilskildu að losunin skapi ekki áhættu fyrir heilbrigði manna og dýra eða umhverfið á þessu umbreytingartímabili. Löggjöfin um aukaafurðir úr dýrum kemur ekki í veg fyrir að aðildarríkin beiti viðeigandi reiknireglum um viðmiðunarmörk fyrir losun, sem settar eru fram í tilskipun (ESB) 2015/2193, þegar kjöt- og beinamjöl er brennt ásamt öðru eldsneyti eða úrgangi.

11) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Í stað 8. mgr. 6. gr. reglugerðar (ESB) nr. 142/2011 kemur eftirfarandi:

„8. Að því er varðar notkun húsdýraáburðar úr alidýrum eða kjöt- og beinamjöls sem eldsneyti til brennslu, eins og sett er fram í V. kafla III. viðauka, skulu eftirfarandi reglur gilda til viðbótar þeim sem um getur í 7. mgr. þessarar greinar:

a) umsókn um samþykki, sem rekstraraðili leggur fyrir lögbært yfirvald í samræmi við d-lið 1. mgr. 24. gr. reglugerðar (EB) nr. 1069/2009, verður að innihalda gögn sem lögbært yfirvald eða fagfélag, sem hefur fengið leyfi frá lögbærum yfirvöldum aðildarríkisins, staðfestir um að brennsluverið, þar sem húsdýraáburður úr alidýrum eða kjöt- og beinamjöl er notað sem eldsneyti, uppfylli þær kröfur sem mælt er fyrir um í 3. lið B-liðar, að því er varðar húsdýraáburð, og D-lið, að því er varðar kjöt- og beinamjöl, sem og þær kröfur sem settar eru fram fyrir báðar eldsneytistegundirnar í 4. og 5. lið B-liðar í V. kafla III. viðauka við þessa reglugerð, með fyrirvara um þann möguleika lögbærra yfirvalda aðildarríkis að veita undanþágu frá fylgni við tiltekin ákvæði í samræmi við 4. lið C-liðar í V. kafla III. viðauka,

([5]) Tilskipun Evrópuþingsins og ráðsins (ESB) 2015/2193 frá 25. nóvember 2015 um takmörkun á losun tiltekinna mengunarefna frá meðalstórum brennsluverum út í andrúmsloftið (Stjtíð ESB L 313, 28.11.2015, bls. 1).

b) málsmeðferð vegna samþykkis, sem kveðið er á um í 44. gr. reglugerðar (EB) nr. 1069/2009, skal ekki lokið fyrr en lögbært yfirvald eða fagfélag, sem hefur fengið leyfi frá því yfirvaldi, hefur framkvæmt a.m.k. tvær skoðanir í röð, þar af aðra án fyrirvara, á fyrstu sex mánuðunum sem brennsluverið er starfrækt, þ.m.t. nauðsynlegar mælingar á hitastigi og losun. Eftir að niðurstöður úr þessum skoðunum hafa sýnt að farið er eftir kröfunum sem settar eru fram í 3., 4. og 5. lið B-liðar, að því er varðar húsdýraáburð, og í D-lið, að því er varðar kjöt- og beinamjöl, og, eftir atvikum, í 4. lið C-liðar eða 5-lið D-liðar í V. kafla III. viðauka við þessa reglugerð má veita fullt samþykki,

c) brennsla á kjöt- og beinamjöli í brennsluverum, sem um getur í A-, B- og C-lið í V. kafla III. viðauka við þessa reglugerð, skal ekki heimiluð.“

2. gr.

Ákvæðum III. viðauka við reglugerð (ESB) nr. 142/2011 er breytt í samræmi við textann í viðaukanum við þessa reglugerð.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 2. júní 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

———

VIÐAUKI

Í V. kafla III. viðauka við reglugerð (ESB) nr. 142/2011 er eftirfarandi D-lið bætt við:

„D. Brennsluver þar sem kjöt- og beinamjöl er notað sem eldsneyti til brennslu

1. Tegund stöðvar:

   Brennsluver með heildarnafnvarmaafl sem fer ekki yfir 50 MW.

2. Upphafsefni:

   Kjöt- og beinamjöl úr efnum í 1. og 2. flokki, sem á að nota sem eldsneyti til brennslu í samræmi við kröfurnar sem settar eru fram í 3. lið, eitt og sér eða í blöndu af kjöt- og beinamjöli, bræddri fitu og húsdýraáburði.

3. Sértækar kröfur um kjöt- og beinamjöl sem er notað sem eldsneyti til brennslu:

   a) kjöt- og beinamjöl skal geymt með öruggum hætti í lokaðri geymslu í brennsluverinu og varið gegn aðgangi dýra og skal ekki sent á annan ákvörðunarstað nema með leyfi lögbærs yfirvalds ef um er að ræða bilun eða óeðlileg rekstrarskilyrði,

   b) brennsluver skal búið:

      i. sjálfvirku eða samfelldu eldsneytisstjórnunarkerfi sem flytur eldsneytið beint í brunahólfið án frekari meðhöndlunar,

      ii. aukabrennara sem verður að nota við ræsingu og stöðvun vinnslu í stöðinni í því skyni að tryggja að kröfur um hitastig, sem settar eru fram í 2. lið í 2. þætti IV. kafla, séu ávallt uppfylltar meðan þessi starfsemi fer fram og svo lengi sem óbrunnið efni er í brunahólfinu.

4. Aðferðir:

   Brennsluver, þar sem kjöt- og beinamjöl úr efnum í 1. eða 2. flokki er notað sem eldsneyti, skulu uppfylla almennu kröfurnar sem settar eru fram í IV. kafla og sértæku kröfurnar sem settar eru fram í 4. og 5. lið B-liðar í þessum kafla.

5. Undanþága og umbreytingartímabil:

   Þrátt fyrir ii. lið b-liðar í 3. lið er lögbæru yfirvaldi aðildarríkis, sem ber ábyrgð á umhverfismálefnum, heimilt að veita brennsluverum, sem eru starfandi 3. júní 2020, viðbótartímabil sem nemur að hámarki 4 árum til að fara að ákvæðum annarrar undirgreinar 2. liðar í 2. þætti IV. kafla.“

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/757 **2021/EES/7/10**

frá 8. júní 2020

um breytingu á reglugerð (ESB) nr. 142/2011 að því er varðar rekjanleika tiltekinna aukaafurða úr dýrum og afleiddra afurða (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1069/2009 frá 21. október 2009 um heilbrigðisreglur að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis og um niðurfellingu á reglugerð (EB) nr. 1774/2002 ([1]), einkum d-lið 6. mgr. 21. gr. og 2. mgr. 31. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 ([2]) er mælt fyrir um framkvæmdarreglur fyrir reglugerð (EB) nr. 1069/2009, þ.m.t. kröfur varðandi rekjanleika aukaafurða úr dýrum og afleiddra afurða.

2) Í samræmi við 2. mgr. 7. gr. reglugerðar (EB) nr. 1069/2009 eru afleiddar afurðir áfram flokkaðar í sama flokk og þær aukaafurðir úr dýrum sem þær eru úr. Við tiltekin skilyrði geta þó fisklýsi og fiskimjöl innihaldið tilteknar efnaleifar í meira magni en fiskur eða lagarafurðir, sem eru hæfar til manneldis, sem þau eru fengin úr og þurfa þess vegna afeitrunarmeðferð áður en þau eru notuð í fóður fyrir dýr.

3) Í reglugerð framkvæmdastjórnarinnar (ESB) 2015/786 ([3]) eru skilgreindar viðmiðanir við að samþykkja afeitrunarmeðferðir sem notaðar eru á afurðir sem eru ætlaðar sem fóður. Kröfur og viðmiðanir við að samþykkja afeitrunarmeðferðir fyrir fisklýsi og fiskimjöl úr efnum í 3. flokki, sem kveðið er á um í reglugerð (ESB) 2015/786, ættu að tryggja að afeitruð fisklýsi og fiskimjöl úr efnum í 3. flokki í fóðri stofni ekki heilbrigði dýra og manna og umhverfinu í hættu og að eiginleikar fóðursins breytist ekki á neikvæðan hátt við afeitrunarmeðferðina. Þess vegna er lögbæru yfirvaldi heimilt að leyfa afeitrunarmeðferð innan yfirráðasvæðis síns aðildarríkis meðan það eru engar samræmdar reglur um sendingu þessara efna til afeitrunar í öðru aðildarríki.

4) Til þess að heimila afeitrun tiltekins fisklýsis og fiskimjöls, sem eru ætluð til að fóðra alidýr, ætti að fastsetja kröfur um sendingu fisklýsis og fiskimjöls, sem innihalda of mikið magn af efnaleifum, til afeitrunar í öðru aðildarríki í stöðvum sem eru samþykktar í samræmi við reglugerð Evrópuþingsins og ráðsins (EB) nr. 183/2005 ([4]). Þess vegna ættu aðildarríki að heimila, ef nauðsyn krefur í kjölfar áhættumats, flutning á fisklýsi og fiskimjöli sem eru ætluð til framleiðslu á fóðurefnum og innihalda of mikið magn af díoxínum og/eða fjölklóruðum bífenýlum (PCB), í skilningi tilskipunar Evrópuþingsins og ráðsins 2002/32/EB ([5]), frá öðrum aðildarríkjum til stöðva sem eru skráðar eða samþykktar til afeitrunar á yfirráðasvæði þeirra.

5) Fisklýsi og fiskimjöl úr efnum í 3. flokki, sem þegar hafa verið sett á markað og greinst jákvæð m.t.t. of mikils magns af díoxínum og/eða fjölklóruðum bífenýlum (PCB) við opinbert eftirlit, ættu þó ekki að falla undir afeitrunina sem kveðið er á um í þessari reglugerð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 179, 9.6.2020, bls. 5. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 178/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 300, 14.11.2009, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 frá 25. febrúar 2011 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1069/2009 um heilbrigðisreglur, að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis, og um framkvæmd tilskipunar ráðsins 97/78/EB að því er varðar tiltekin sýni og hluti sem eru undanþegin heilbrigðiseftirliti með dýrum og dýraafurðum á landamærum samkvæmt þeirri tilskipun (Stjtíð ESB L 54, 26.2.2011, bls. 1).

([3]) Reglugerð framkvæmdastjórnarinnar (ESB) 2015/786 frá 19. maí 2015 um skilgreiningu viðmiðana við að samþykkja afeitrunarmeðferðir sem notaðar eru á afurðir sem eru ætlaðar sem fóður eins og kveðið er á um í tilskipun Evrópuþingsins og ráðsins 2002/32/EB (Stjtíð. ESB L 125, 21.5.2015, bls. 10).

([4]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 183/2005 frá 12. janúar 2005 um kröfur varðandi hollustuhætti sem varða fóður (Stjtíð. ESB L 35, 8.2.2005, bls. 1).

([5]) Tilskipun Evrópuþingsins og ráðsins 2002/32/EB frá 7. maí 2002 um óæskileg efni í fóðri – yfirlýsing ráðsins (Stjtíð. EB L 140, 30.5.2002, bls. 10).

6) Breyta ætti 21. gr. reglugerðar (ESB) nr. 142/2011 og VIII. viðauka við hana til samræmis við kröfur sem varða sendingu afleiddra afurða sem eru ætlaðar til afeitrunar í öðru aðildarríki.

7) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Reglugerð (ESB) nr. 142/2011 er breytt sem hér segir:

1) Í 21. gr. er eftirfarandi málsgrein bætt við:

„3. Flutningur á fisklýsi og fiskimjöli úr efnum í 3. flokki til framleiðslu á fóðri, öðrum en þeim sem eru flutt inn frá þriðja landi, frá vinnslustöð sem er samþykkt til framleiðslu á fisklýsi og fiskimjöli til fóðurstöðvar sem er skráð eða samþykkt í samræmi við reglugerð (EB) nr. 1069/2009 og samþykkt í samræmi við 3. mgr. 10. gr. reglugerðar (EB) nr. 183/2005, í öðru aðildarríki til afeitrunar í samræmi við meðferðirnar sem um getur í reglugerð framkvæmdastjórnarinnar (ESB) 2015/786 (*) skal fara fram í samræmi við reglurnar sem settar eru fram í VII. kafla VIII. viðauka.

(*) Reglugerð framkvæmdastjórnarinnar (ESB) 2015/786 frá 19. maí 2015 um skilgreiningu viðmiðana við að samþykkja afeitrunarmeðferðir sem notaðar eru á afurðir sem eru ætlaðar sem fóður eins og kveðið er á um í tilskipun Evrópuþingsins og ráðsins 2002/32/EB (Stjtíð. ESB L 125, 21.5.2015, bls. 10).“

2) Ákvæðum VIII. viðauka er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 8. júní 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Eftirfarandi er bætt við VIII. viðauka við reglugerð (ESB) nr. 142/2011:

„VII. kafli

FLUTNINGUR Á FISKLÝSI OG FISKIMJÖLI, SEM ERU ÆTLUÐ TIL FRAMLEIÐSLU Á FÓÐUREFNI, TIL AFEITRUNARSTÖÐVAR

1. Rekstraraðilar sem ætla sér að flytja fisklýsi og fiskimjöl úr efnum í 3. flokki, sem eru ætluð til framleiðslu á fóðri, frá vinnslustöð sem er samþykkt til framleiðslu á fisklýsi og fiskimjöli til fóðurstöðvar, sem er skráð eða samþykkt í samræmi við reglugerð (EB) nr. 1069/2009 og samþykkt í samræmi við 3. mgr. 10. gr. reglugerðar (EB) nr. 183/2005, í öðru aðildarríki til afeitrunar í samræmi við meðferðirnar sem um getur í reglugerð (ESB) 2015/786 skulu sækja um samþykki fyrir sendingunni hjá lögbæru yfirvaldi á viðtökustaðnum.

   Umsóknin skal vera á stöðluðu sniði fyrir umsóknir og leyfi sem sett er fram í 10. þætti III. kafla XVI. viðauka við reglugerð (ESB) nr. 142/2011

2. Lögbært yfirvald viðtökuaðildarríkisins, sem um getur í 1. lið, skal upplýsa rekstraraðilann um ákvörðun sína varðandi sendinguna með því að endursenda umsóknina, sem um getur í öðrum undirlið 1. liðar, útfyllta til samræmis við það.

3. Lögbært yfirvald upprunaaðildarríkisins skal, í gegnum Traces-kerfið í samræmi við ákvörðun 2004/292/EB, tilkynna lögbæru yfirvaldi viðtökuaðildarríkisins um afgreiðslu hverrar sendingar.

4. Ákvæði 1. til 3. liðar í þessum kafla skulu ekki gilda um fisklýsi og fiskimjöl úr efnum í 3. flokki, sem eru sett á markað til framleiðslu á fóðri, sem of mikið magn af díoxínum og/eða fjölklóruðum bífenýlum (PCB) greindist í við opinbert eftirlit.“

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/762 **2021/EES/7/11**

frá 9. júní 2020

um breytingu á reglugerð (ESB) nr. 142/2011 að því er varðar örverufræðilega staðla fyrir hrátt gæludýrafóður, kröfur varðandi samþykkt fyrirtæki, tæknilegar vinnslubreytur sem gilda um staðgönguaðferðina Brookes-gösun og vatnsrof bræddrar fitu og útflutning á unnum húsdýraáburði og tilteknum tegundum blóðs, blóðafurða og millistigsafurða (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1069/2009 frá 21. október 2009 um heilbrigðisreglur að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis og um niðurfellingu á reglugerð (EB) nr. 1774/2002 ([1]), einkum 7. gr. (2. mgr.), 20. gr. (11. mgr.), 21. gr. (d-liður 6. mgr.), 27. gr. (b- og c-liður), 31. gr. (2. mgr.), 40. gr. (b-, d- og e-liður), 41. gr. (önnur undirgrein 1. mgr. og fyrsta undirgrein 3. mgr.), 42. gr. (a-, b- og c-liður 2. mgr.) og 43. gr. (fyrsta undirgrein 3. mgr),

og að teknu tilliti til eftirfarandi:

1) Í reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 ([2]) er mælt fyrir um reglur um heilbrigði manna og dýra sem varða aukaafurðir úr dýrum og afleiddar afurðir í því skyni að koma í veg fyrir og draga sem mest úr áhættu fyrir heilbrigði manna og dýra af völdum þessara afurða. Þessar reglur ná einnig yfir örverufræðilega staðla fyrir hrátt gæludýrafóður, kröfur varðandi tiltekin samþykkt fyrirtæki, skilyrði fyrir innflutningi á hornum og hornafurðum, hófum og klaufum og afurðum úr hófum og klaufum og reglur um útflutning á unnum húsdýraáburði, tilteknum tegundum blóðs, blóðafurða og millistigsafurða.

2) Í samræmi við 1. mgr. 26. gr. reglugerðar (EB) nr. 1069/2009 er stöðvum, sem eru samþykktar eða skráðar í samræmi við 4. gr. reglugerðar Evrópuþingsins og ráðsins (EB) nr. 853/2004 ([3]) eða í samræmi við 6. gr. reglugerðar (EB) nr. 852/2004 ([4]), heimilt, við tiltekin skilyrði, að meðhöndla, vinna eða geyma aukaafurðir úr dýrum sem eru framleiddar á staðnum. Því þykir rétt að samþykkt sláturhús megi beita tilteknum efnafræðilegum aðferðum, öðrum en þeim sem eru tilgreindar sem staðlaðar vinnsluaðferðir eða aðrar vinnsluaðferðir, til að varðveita tiltekin efni í 3. flokki, sem eru framleidd á staðnum, til að fá fram vökvarúmmál sem er auðveldara að geyma og flytja.

3) Efnafræðileg vinnsla til að auka geymsluþol, önnur en sú sem er leyfð sem önnur vinnsluaðferð, er ekki ferli þar sem hráefni verða að afleiddum afurðum. Í þágu réttarvissu er nauðsynlegt að kveða á um reglur um geymslu, flutning og síðari förgun eða notkun þessara efna. Því ætti að breyta 19. gr. reglugerðar (ESB) nr. 142/2011 og IX. viðauka við hana til samræmis við það.

4) Í I. viðauka við reglugerð (ESB) nr. 142/2011 er kveðið á um skilgreiningu á ræktunarefni. Ræktunarefni er víða notað við framleiðslu á ætisveppum. Í skilgreiningu á ræktunarefni ætti að taka á notkun ræktunarefnis við sveppaframleiðslu.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 182, 10.6.2020, bls. 3. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 178/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 300, 14.11.2009, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 frá 25. febrúar 2011 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1069/2009 um heilbrigðisreglur, að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis, og um framkvæmd tilskipunar ráðsins 97/78/EB að því er varðar tiltekin sýni og hluti sem eru undanþegin heilbrigðiseftirliti með dýrum og dýraafurðum á landamærum samkvæmt þeirri tilskipun (Stjtíð ESB L 54, 26.2.2011, bls. 1).

([3]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 853/2004 frá 29. apríl 2004 um sérstakar reglur um hollustuhætti sem varða matvæli úr dýraríkinu (Stjtíð. ESB L 139, 30.4.2004, bls. 55).

([4]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 852/2004 frá 29. apríl 2004 um hollustuhætti sem varða matvæli (Stjtíð. ESB L 139, 30.4.2004, bls. 1).

5) Í I. viðauka við reglugerð (ESB) nr. 142/2011 ætti að innleiða skilgreiningu á „viðmiðun um hollustuhætti í framleiðsluferlinu“ til að koma í staðinn fyrir núverandi framleiðslustaðal í 6. lið í II. kafla XIII. viðauka við hana sem byggist á ákvörðun á iðrabakteríum ásamt gildum fyrir tiltekinn fjölda sýna og mörkum fyrir iðrabakteríur sem viðmiðun til að tilgreina ásættanlega virkni framleiðsluferlisins.

6) Því ætti að breyta I. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

7) Í ljósi nýrrar vísinda- og tækniþekkingar ætti að laga hitamæliþættina fyrir Brookes-gösun að núverandi stöðlum fyrir brennslu aukaafurða úr dýrum. Því ætti að breyta IV. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

8) Í II. kafla VIII. viðauka við reglugerð (ESB) nr. 142/2011 eru settar fram kröfur er varða auðkenningu á aukaafurðum úr dýrum, þ.m.t. merkingar. Merkja ætti hrátt gæludýrafóður til samræmis við það til að koma í veg fyrir mengun matvæla eða sýkingar í mönnum.

9) Því ætti að breyta VIII. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

10) Með reglugerð framkvæmdastjórnarinnar (EB) nr. 2073/2005 ([5]) voru innleiddar viðmiðanir um hollustuhætti í framleiðsluferlinu til að tryggja öryggi matvæla á grundvelli vísindalegs áhættumats. Með því að fylgja sömu meginreglum er hægt að viðhalda því að hrátt gæludýrafóður sé öruggt ef ákvæðin um fylgni við viðmiðanir um hollustuhætti í framleiðsluferlinu, sem komið var á fyrir unnar kjötvörur, þ.e. óunnið kjöt til manneldis, sem mælt er fyrir um í lið 2.1.8 í 2. kafla I. viðauka við reglugerð (EB) nr. 2073/2005, koma í staðinn fyrir núverandi örverufræðilega staðla fyrir iðrabakteríur í vörunni. Því ætti að breyta II. kafla XIII. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

11) Til að efla vísindi ætti að veita undanþágu fyrir tiltekna muni í náttúrufræðisöfnum. Breyta ætti kröfunum um veiðiminjagripi og annað sem er búið til úr dýrum, eins og sett er fram í VI. kafla XIII. viðauka við reglugerð (ESB) nr. 142/2011, til samræmis við það.

12) Í XI. kafla XIII. viðauka við reglugerð (ESB) nr. 142/2011 eru settar fram sértækar kröfur sem varða fituafleiður. Það ætti að skýra nánar að í vinnslunni ætti að ná a.m.k. því hitastigi sem þar er gerð krafa um. Því ætti að breyta XI. kafla XIII. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

13) Kröfur sem varða innflutning á tilteknum afurðum úr beinum, hornum og hófum og klaufum, sem settar eru fram í d-lið 2. liðar í 7. lið II. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011, er hægt að skilja þannig að það séu stigvaxandi kröfur. Endurskoða ætti d-lið í 2. lið til að skýra nánar að þessar kröfur gilda á víxl.

14) Í V. kafla XIV. viðauka eru settar fram reglur um útflutning á unnum húsdýraáburði. Í kjölfar endurskoðunar á kröfunum um útflutning á lífrænum áburði og jarðvegsbætum úr efnum í 3. flokki, sem mælt er fyrir um í reglugerð Evrópuþingsins og ráðsins (EB) nr. 999/2001 ([6]), er nauðsynlegt að laga reglur um útflutning á unnum húsdýraáburði að áðurnefndu nýju kröfunum.

15) Í 43. gr. reglugerðar (EB) nr. 1069/2009 er mælt fyrir um að einungis sé heimilt að leyfa útflutning á tilteknum efnum í 1. og 2. flokki samkvæmt samræmdum reglum. Í XII. viðauka sem og í 2. og 3. þætti II. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011 er kveðið á um við hvaða skilyrði sé heimilt að flytja inn tilteknar tegundir blóðs, blóðafurða og millistigsafurða til að framleiða fullunnin lyf eða til að þær falli undir tiltekið framleiðsluþrep í lyfjaframleiðsluferlinu. Útflutningur á blóði, blóðafurðum og millistigsafurðum, sem eru í samræmi við kröfurnar um innflutning eða setningu á markað, ætti því að vera leyfður og reglur um útflutning fastsettar í V. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011.

16) Því ætti að breyta V. kafla XIV. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

17) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

([5]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 2073/2005 frá 15. nóvember 2005 um örverufræðilegar viðmiðanir fyrir matvæli (Stjtíð. ESB L 338, 22.12.2005, bls. 1).

([6]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 999/2001 frá 22. maí 2001 um setningu reglna um forvarnir gegn, eftirlit með og útrýmingu tiltekinna tegunda smitandi heilahrörnunar (Stjtíð. EB L 147. 31.5.2001 bls. 1).

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Reglugerð (ESB) nr. 142/2011 er breytt sem hér segir:

1) Ákvæðum 19. gr. er breytt sem hér segir:

a) Eftirfarandi lið er bætt við í b-lið:

„xi. fasa umbreytingarferla fyrir efni í 3. flokki, s.s.:

— hitahleyping blóðs,

— skiljun blóðs,

— afmörkun eins og sett er fram í V. kafla IX. viðauka,

— vatnsrof á hófum og klaufum, svínsburstum, fjöðrum og hárum

sem ætlunin er að vinna með vinnsluaðferðum sem settar eru fram í þessari reglugerð.“

b) Í stað d-liðar kemur eftirfarandi:

„d) V. kafla þegar um er að ræða geymslu á búinu á aukaafurðum úr dýrum, eins og um getur í h- eða i-lið 1. mgr. 24. gr. þeirrar reglugerðar, að því tilskildu að óunnum aukaafurðum úr dýrum sé síðan fargað eins og um getur í 4. gr. þeirrar reglugerðar.“

c) Eftirfarandi lið er bætt við:

„e) Ef starfsemin, sem um getur í i. til vii. lið og xi. lið í b-lið, fer fram hjá samþykktu fyrirtæki eða stöð, sem um getur í 1. mgr. 26. gr. reglugerðar (EB) nr. 1069/2009, sem framleiðir þessi efni er lögbæru yfirvaldi heimilt að leyfa starfsemina án skráningar í samræmi við 23. gr. eða viðurkenningar í samræmi við h-lið 1. mgr. 24. gr. þeirrar reglugerðar að því tilskildu að aukaafurðirnar úr dýrum séu geymdar, fluttar og þeim fargað eða þær notaðar eins og óunnar aukaafurðir úr dýrum í samræmi við reglugerð (EB) nr. 1069/2009.“

2) Ákvæðum I., IV., VIII., IX., XIII. og XIV. viðauka er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júní 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Ákvæðum I., IV., VIII., IX., XIII. og XIV. viðauka við reglugerð (ESB) nr. 142/2011 er breytt sem hér segir:

1) Í stað 59. liðar í I. viðauka kemur eftirfarandi og 60. lið er bætt við:

„59. „**ræktunarefni**“: efni, þ.m.t. pottamold, annað en jarðvegur á staðnum, sem plöntur eða sveppir eru ræktaðir í og er notað óháð jarðvegi á staðnum,

60. „**viðmiðun um hollustuhætti í framleiðsluferlinu**“: viðmiðun sem tilgreinir viðunandi fyrirkomulag framleiðsluferlisins. Slík viðmiðun gildir ekki um afurðir sem settar eru á markað. Þar eru sett fram leiðbeinandi gildi fyrir mengun og ef farið er yfir þau er gerð krafa um aðgerðir til úrbóta til að halda hollustuháttum við vinnsluna í samræmi við almennar kröfur um öryggi fóðurs.“

2) Í stað d-liðar í lið E.2 í 2. þætti IV. kafla IV. viðauka kemur eftirfarandi:

„d) Í hverri vinnslueiningu skulu vera tveir brennarar og tvær aukaviftur til vara ef bilun verður í brennara eða viftum. Aukahólfið verður að vera hannað til að veita a.m.k. tveggja sekúndna dvalartíma við a.m.k. 850 °C við öll brennsluskilyrði.“

3) Ákvæðum b-liðar í 2. lið II. kafla VIII. viðauka er breytt sem hér segir:

i. Í stað vii. liðar kemur eftirfarandi:

„vii. ef um er að ræða hrátt gæludýrafóður: „Notist eingöngu sem gæludýrafóður. Geymist aðskilið frá matvælum. Þvoið hendur og hreinsið verkfæri, áhöld og yfirborð eftir að hafa meðhöndlað þessa afurð“.

ii. Nýjum lið (xxi) er bætt við sem hér segir:

„xxi. ef um er að ræða efni til afeitrunar sem um getur í VII. kafla VIII. viðauka: „efni sem er ætlað til afeitrunar. Óhæft til setningar á markað“.

4) Í II. kafla IX. viðauka er j-lið skipt út og nýjum k-lið bætt við sem hér segir:

„j) sigtun,

k) fasa umbreytingarferla fyrir efni í 3. flokki, s.s. hitahleyping blóðs, skiljun blóðs, afmörkun eins og sett er fram í V. kafla IX. viðauka, vatnsrof á hófum og klaufum, svínsburstum, fjöðrum og hárum sem ætlunin er að vinna með vinnsluaðferðum sem settar eru fram í þessari reglugerð.“

5) Ákvæðum XIII. viðauka er breytt sem hér segir:

a) Í stað 6. liðar II. kafla kemur eftirfarandi:

„6. Slembisýni skulu tekin úr hráu gæludýrafóðri á meðan á framleiðslu og/eða geymslu stendur (fyrir afgreiðslu) til að sannprófa að eftirfarandi staðlar séu uppfylltir:

Salmonella: finnst ekki í 25 g, n = 5, c = 0, m = 0, M = 0,

Ferli við framleiðslu á hráu gæludýrafóðri skal uppfylla eftirfarandi viðmiðun um hollustuhætti:

Iðrabakteríur: n = 5, c = 2, m = 500 í 1 g, M = 5 000 í 1 g

Þar sem:

n = fjöldi sýna sem prófa skal,

m = viðmiðunargildi fyrir fjölda baktería; niðurstöðurnar skulu teljast fullnægjandi ef fjöldi baktería í öllum sýnunum fer ekki yfir m,

M = hámarksgildi fyrir fjölda baktería; niðurstöðurnar skulu teljast ófullnægjandi ef fjöldi baktería í einu sýni eða fleirum er M eða meira og

c = fjöldi sýna þar sem fjöldi baktería getur verið milli m og M en sýnið skal engu að síður teljast fullnægjandi ef fjöldi baktería í öðrum sýnum er m eða þar undir.

Rekstraraðilar skulu gera ráðstafanir, sem hluta af aðferðum sínum sem grundvallast á meginreglum um greiningu á hættu og mikilvægum stýristöðum (GáHMSS), til að tryggja að afhending, meðhöndlun og vinnsla á hráefnum og hráu gæludýrafóðri undir þeirra stjórn fari þannig fram að framangreindum öryggisstöðlum og viðmiðun um hollustuhætti í framleiðsluferlinu sé fylgt. Ef öryggisstöðlum og viðmiðun um hollustuhætti í framleiðsluferlinu er ekki fylgt skal rekstraraðilinn gera aðgerðir til úrbóta, í réttu hlutfalli við brotið, í samræmi við skriflegu málsmeðferðina sem um getur í inngangsmálslið 1. mgr. 29. gr. reglugerðar (EB) nr. 1069/2009 og verklagsreglur sem byggjast á meginreglum GáHMSS-kerfisins eins og sett er fram í e- og f-lið 2. mgr. 29. gr. þeirrar reglugerðar.

Tilkynna skal lögbæru yfirvaldi um tilvik þar sem ekki er farið að tilskildum ákvæðum og, ef það liggur fyrir, um orsök þess, aðgerðir sem gerðar eru til úrbóta og niðurstöður eftirlitsráðstafana. Ef lögbært yfirvald telur ekki sýnt að nauðsynlegar aðgerðir til úrbóta hafi verið gerðar getur yfirvaldið lagt aukaaðgerðir á rekstraraðilann, þ.m.t. merkingar fyrir meðhöndlun, og getur krafist þess að rekstraraðilinn taki frekari sýni til örverufræðilegrar rannsóknar.“

b) Í stað e-liðar í lið C.1 í VI. kafla kemur eftirfarandi:

„e) um sé að ræða muni í náttúrufræðisöfnum eða til eflingar vísinda sem er(u):

i. varðveittir í lausn, s.s. vínanda eða formaldehýði, sem gera það að verkum að hægt er að sýna þá,

ii. komið fullkomlega fyrir í örskyggnum eða

iii. samsettir úr heilum beinagrindum eða hlutum þeirra, beinum eða tönnum, eingöngu til þess að söfn og menntastofnanir skiptist á um þá“.

c) Í stað a-liðar í 1. lið XI. kafla kemur eftirfarandi:

„a) transestrun eða vatnsrof við hitastig sem nemur a.m.k. 200 °C, við samsvarandi, viðeigandi þrýsting í a.m.k. 20 mínútur (glýseról, fitusýrur og esterar)“.

6) Ákvæðum XIV. viðauka er breytt sem hér segir:

a) Í stað d-liðar í 2. lið 7. þáttar II. kafla kemur eftirfarandi:

„d) staðfesting á að ekki sé á neinu stigi fyrirhugað að taka afurðina til hliðar til notkunar í framleiðslu á matvælum, fóðurefni, lífrænum áburði eða jarðvegsbætum og

i. hafi komið af heilbrigðum dýrum sem var slátrað í sláturhúsi og

ii. hafi annaðhvort verið þurrkuð í 42 daga við meðalhita sem er a.m.k. 20 °C og/eða

iii. hafi verið hituð í eina klukkustund þannig að kjarnahitinn nái a.m.k. 80 °C og/eða

iv. hafi verið brennd til ösku í eina klukkustund þannig að kjarnahitinn nái a.m.k. 800 °C og/eða

v. hafi farið í gegnum sýrandi ferli þannig að pH-gildi í kjarna hafi haldist undir pH-gildinu 6 í a.m.k. eina klukkustund.“

b) Í stað i. liðar í a-lið 9. þáttar II. kafla kemur eftirfarandi:

„i. aukaafurðum úr dýrum, sem um getur í 8., 9. og 10. gr. reglugerðar (EB) nr. 1069/2009, ef um er að ræða efni sem eru ætluð til framleiðslu á lífdísilolíu, líffituefnum eða til að framleiða endurnýjanlegt eldsneyti, sem hafa fengið meðhöndlunina sem um getur í L-lið í 2. þætti IV. kafla IV. viðauka“.

c) Í stað töflunnar í V. kafla kemur eftirfarandi:

	„Afleiddar afurðir	Reglur um útflutning
1	— Unninn húsdýraáburður — Lífrænn áburður, molta eða meltunarleifar frá ummyndun lífgass sem innihalda engar aðrar aukaafurðir úr dýrum eða afleiddar afurðir en unninn húsdýraáburð — Unnið dýraprótín sem inniheldur unninn húsdýraáburð sem efnisblöndunarþátt	Eftirtaldar afleiddar afurðir verða a.m.k. að uppfylla skilyrðin sem sett eru fram í a-, b-, d- og e-lið í 2. þætti I. kafla í XI. viðauka: — Unninn húsdýraáburður — Lífrænn áburður, molta eða meltunarleifar frá ummyndun lífgass sem innihalda engar aðrar aukaafurðir úr dýrum eða afleiddar afurðir en unninn húsdýraáburð — Unninn húsdýraáburður sem efnisblöndunarþáttur í unnu dýraprótíni
2	Blóðafurðir og millistigsafurðir	Blóð, blóðafurðir og millistigsafurðir, sem eru framleidd í ESB eða flutt inn í ESB í samræmi við heilbrigðiskröfurnar sem mælt er fyrir um í XII. viðauka eða í 2. og 3. þætti II. kafla þessa viðauka til notkunar utan fóðurferlis alidýra, að því tilskildu að þau séu í samræmi við innflutningskröfur í þriðja landinu sem er viðtökuland.“

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/797 **2021/EES/7/12**

frá 17. júní 2020

um breytingu á reglugerð (ESB) nr. 142/2011 að því er varðar kröfur vegna aukaafurða úr dýrum og afleiddra afurða sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1069/2009 frá 21. október 2009 um heilbrigðisreglur að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis og um niðurfellingu á reglugerð (EB) nr. 1774/2002 ([1]), einkum fyrstu undirgrein 3. mgr. 41. gr. og a-lið 2. mgr. 42. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 ([2]) er mælt fyrir um ráðstafanir til að koma reglunum, sem mælt er fyrir um í reglugerð (EB) nr. 1069/2009, í framkvæmd, þ.m.t. reglur um heilbrigði dýra og manna sem varða innflutning eða umflutning á aukaafurðum úr dýrum og afleiddum afurðum, sem eru fluttar inn í Sambandið eða umfluttar um það, í því skyni að koma í veg fyrir og draga sem mest úr áhættu fyrir heilbrigði manna og dýra af völdum þessara afurða.

2) Í 15. gr. tilskipunar ráðsins 97/78/EB ([3]) er mælt fyrir um reglur sem varða heilbrigðiseftirlit með dýraafurðum sem á að inna af hendi í þeim tilgangi að heimila endurinnflutning sendinga af afurðum sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning. Reglugerð Evrópuþingsins og ráðsins (ESB) 2017/625 ([4]) fellir úr gildi og kemur í staðinn fyrir tilskipun 97/78/EB frá og með 14. desember 2019.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 194, 18.6.2020, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 178/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 300, 14.11.2009, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 142/2011 frá 25. febrúar 2011 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1069/2009 um heilbrigðisreglur, að því er varðar aukaafurðir úr dýrum og afleiddar afurðir sem ekki eru ætlaðar til manneldis, og um framkvæmd tilskipunar ráðsins 97/78/EB að því er varðar tiltekin sýni og hluti sem eru undanþegin heilbrigðiseftirliti með dýrum og dýraafurðum á landamærum samkvæmt þeirri tilskipun (Stjtíð ESB L 54, 26.2.2011, bls. 1).

([3]) Tilskipun ráðsins 97/78/EB frá 18. desember 1997 um meginreglur um skipulag dýraheilbrigðiseftirlits með afurðum sem fluttar eru inn til Bandalagsins frá þriðju löndum (Stjtíð. EB L 24, 30.1.1998, bls. 9).

([4]) Reglugerð Evrópuþingsins og ráðsins (ESB) 2017/625 frá 15. mars 2017 um opinbert eftirlit og aðra opinbera starfsemi sem miðar að því að tryggja að lögum um matvæli og fóður og reglum um heilbrigði og velferð dýra, plöntuheilbrigði og plöntuverndarvörur sé beitt og um breytingu á reglugerðum Evrópuþingsins og ráðsins (EB) nr. 999/2001, (EB) nr. 396/2005, (EB) nr. 1069/2009, (EB) nr. 1107/2009, (ESB) nr. 1151/2012, (ESB) nr. 652/2014, (ESB) 2016/429 og (ESB) 2016/2031, reglugerðum ráðsins (EB) nr. 1/2005 og (EB) nr. 1099/2009 og tilskipunum ráðsins 98/58/EB, 1999/74/EB, 2007/43/EB, 2008/119/EB og 2008/120/EB og um niðurfellingu á reglugerðum Evrópuþingsins og ráðsins (EB) nr. 854/2004 og (EB) nr. 882/2004, tilskipunum ráðsins 89/608/EBE, 89/662/EBE, 90/425/EBE, 91/496/EBE, 96/23/EB, 96/93/EB og 97/78/EB og ákvörðun ráðsins 92/438/EBE (reglugerð um opinbert eftirlit) (Stjtíð. ESB L 95, 7.4.2017, bls. 1).

3) Í framseldri reglugerð framkvæmdastjórnarinnar (ESB) 2019/2074 ([5]) eru settar reglur um framkvæmd sértæks opinbers eftirlits með sendingum af dýrum og vörum, sem um getur í a-, b- og c-lið 1. mgr. 47. gr. reglugerðar (ESB) 2017/625, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning, þ.m.t. aukaafurðir úr dýrum og afleiddar afurðir.

4) Í samræmi við 41. og 42. gr. reglugerðar (EB) nr. 1069/2009 ætti að fastsetja kröfur varðandi heilbrigði dýra og manna vegna komu aukaafurða úr dýrum og afleiddra afurða, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning, inn í Sambandið.

5) Þar eð kröfur varðandi heilbrigði dýra og manna, sem eiga við um endurkomu sendinga af aukaafurðum úr dýrum og afleiddum afurðum sem synjað hefur verið um komu, eru ekki fyrir hendi falla þessar sendingar undir almennar innflutningsreglur, sem settar eru fram í reglugerð (EB) nr. 1069/2009, og vörusértækar kröfur varðandi innflutning, sem settar eru fram í XIV. viðauka við reglugerð (ESB) nr. 142/2011, sem gætu komið í veg fyrir að tilteknar sendingar, sem eru upprunnar í ESB, fari aftur til Sambandsins eftir að þriðja land hefur synjað um innflutning, t.d. vegna þess að vörusértækt viðskiptaskjal eða heilbrigðisvottorð, sem krafist er vegna komu, er ekki fyrir hendi.

6) Þó er sú áhætta sem heilbrigði dýra og manna stafar af aukaafurðum úr dýrum og afleiddum afurðum, sem eru upprunnar í Sambandinu, öðruvísi en sú áhætta sem stafar af þessum vörum sem eru upprunnar í þriðju löndum. Þess vegna þarf viðskiptaskjal, heilbrigðisvottorð eða, eftir því sem við á, yfirlýsing, sem er í samræmi við fyrirmyndina sem er sem stendur mælt fyrir um skv. d-lið fyrstu undirgreinar 2. mgr. 42. gr. reglugerðar (EB) nr. 1069/2009, ekki að fylgja með sendingu af aukaafurðum úr dýrum og afleiddum afurðum, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning, eins og krafist er varðandi sendingar sem eru upprunnar í þriðju löndum.

7) Fyrrnefnd sending ætti að fá heimild til komu inn í Sambandið og til sendingar til hvaða fyrirtækis eða stöðvar sem er sem er samþykkt í samræmi við 24. gr. reglugerðar (EB) nr. 1069/2009 fyrir þann flokk og tegund aukaafurða úr dýrum og afleiddra afurða að því tilskildu að lögbært yfirvald á viðtökustaðnum í Sambandinu hafi samþykkt að taka við sendingunni.

8) Tilteknar sendingar af aukaafurðum úr dýrum eða afleiddum afurðum, sem eru ætlaðar til útflutnings til þriðja lands, kunna að falla undir eftirlit annars lögbærs yfirvalds í Sambandinu en þess lögbæra yfirvalds sem ber ábyrgð á aukaafurðunum úr dýrum eða afleiddu afurðunum. Ef skipt hefur verið um upprunalegt innsigli við þetta eftirlit ætti að tilgreina númerið á nýja innsiglinu í meðfylgjandi skjölum.

9) Til að tryggja viðeigandi áhættustjórnun m.t.t. heilbrigðis dýra og manna og réttarvissu er því nauðsynlegt að kveða á um skilyrði fyrir því þegar aukaafurðir úr dýrum og afleiddar afurðir, sem eru upprunnar í Sambandinu, fara þangað aftur eftir að þriðja land hefur synjað um innflutning.

10) Til að tryggja rekjanleika sendinga af aukaafurðum úr dýrum og afleiddum afurðum sem koma aftur ætti að vakta flutning þeirra frá landamæraeftirlitsstöðinni, sem er komustöð í Sambandinu, til fyrirtækisins sem er ákvörðunarstaður þeirra í samræmi við málsmeðferðina sem kveðið er á um í framseldri reglugerð framkvæmdastjórnarinnar (ESB) 2019/1666 ([6]).

11) Því ætti að breyta XIV. viðauka við reglugerð (ESB) nr. 142/2011 til samræmis við það.

12) Þar eð framseld reglugerð (ESB) 2019/2074 gildir frá og með 14. desember 2019 ættu reglurnar, sem mælt er fyrir um í þessari reglugerð, einnig að koma til framkvæmda frá og með þeirri dagsetningu.

13) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

([5]) Framseld reglugerð framkvæmdastjórnarinnar (ESB) 2019/2074 frá 23. september 2019 um viðbætur við reglugerð Evrópuþingsins og ráðsins (ESB) 2017/625 að því er varðar reglur um sértækt opinbert eftirlit með sendingum af tilteknum dýrum og vörum sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning (Stjtíð. ESB L 316, 6.12.2019, bls. 6).

([6]) Framseld reglugerð framkvæmdastjórnarinnar (ESB) 2019/1666 frá 24. júní 2019 um viðbætur við reglugerð Evrópuþingsins og ráðsins (ESB) 2017/625 að því er varðar skilyrði fyrir vöktun á flutningi og komu sendinga af tilteknum vörum frá landamæraeftirlitsstöð, sem er komustöð, til starfsstöðvar á viðtökustað í Sambandinu (Stjtíð. ESB L 255, 4.10.2019, bls. 1).

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Reglugerð (ESB) nr. 142/2011 er breytt sem hér segir:

1) Í 3. mgr. 25. gr. er eftirfarandi lið bætt við:

„c) sértæku kröfunum um aukaafurðir úr dýrum og afleiddar afurðir, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning, sem settar eru fram í VI. kafla í þeim viðauka.“

2) Í 26. gr. er eftirfarandi lið bætt við:

„e) efni sem eru upprunnin í aðildarríki og fara aftur til sama aðildarríkis eftir að þriðja land hefur synjað um innflutning skulu uppfylla sértæku kröfurnar sem settar eru fram í VI. kafla XIV. viðauka.“

3) Í 31. gr. er eftirfarandi málsgrein bætt við:

„Þrátt fyrir fyrstu málsgrein skulu aukaafurðir úr dýrum og afleiddar afurðir, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning, uppfylla sértæku kröfurnar sem settar eru fram í VI. kafla XIV. viðauka.“

4) Ákvæðum XIV. viðauka er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 14. desember 2019.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 17. júní 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

———

VIÐAUKI

Í XIV. viðauka við reglugerð (ESB) nr. 142/2011 er eftirfarandi VI. kafla bætt við:

„VI. KAFLI

KRÖFUR VEGNA KOMU SENDINGA AF AUKAAFURÐUM ÚR DÝRUM OG AFLEIDDUM AFURÐUM SEM ERU UPPRUNNAR Í SAMBANDINU OG FARA ÞANGAÐ AFTUR EFTIR AÐ ÞRIÐJA LAND HEFUR SYNJAÐ UM INNFLUTNING

1. þáttur

Aukaafurðir úr dýrum og afleiddar afurðir, sem eru ekki í umbúðum eða eru í lausri vigt, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land, annaðhvort allt yfirráðasvæðið eða hluti þess, sem er ekki tilgreint í XIV. viðauka hefur synjað um innflutning

1. Lögbært yfirvald á landamæraeftirlitsstöð skal einungis heimila komu sendinga inn í Sambandið af aukaafurðum úr dýrum eða afleiddum afurðum, sem eru ekki í umbúðum eða eru í lausri vigt, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land, annaðhvort allt yfirráðasvæðið eða hluti þess, sem er ekki tilgreint í XIV. viðauka hefur synjað um innflutning á þessari tegund afurðar ef eftirfarandi skilyrði eru uppfyllt:

   a) sendingunni fylgir opinbert vottorð eða skjal, annaðhvort frumrit eða staðfest afrit eða rafrænt jafngildi slíks vottorðs eða skjal, sem er búið til með því að nota upplýsingastjórnunarkerfið fyrir opinbert eftirlit ([1]), sem lögbært yfirvald í útflutningsaðildarríkinu gefur út,

   b) sendingunni fylgir yfirlýsing frá lögbæru yfirvaldi í viðtökuaðildarríkinu þar sem yfirvaldið samþykkir að taka við sendingunni og tilgreinir viðtökustaðinn,

   c) sendingin uppfyllir bæði eftirfarandi skilyrði:

      i. ef getið var um það í upprunalega vottorðinu, sem um getur í a-lið 1. liðar, eða í öðru opinberu skjali, sem yfirvald í Sambandinu gaf út, að innsigli hafi verið sett á fyrir brottför frá Sambandinu er hún ennþá innsigluð með ósköddduðu upprunalegu innsigli,

      ii. henni fylgir opinber yfirlýsing lögbærs yfirvalds eða annars opinbers yfirvalds í þriðja landinu sem synjaði um komu sendingarinnar þar sem ástæðurnar fyrir synjuninni eru tilgreindar.

2. Þrátt fyrir a-lið 1. liðar, ef sendingin var flutt út án meðfylgjandi opinbers vottorðs eða skjals, skal staðfesta uppruna sendingarinnar á annan hátt á grundvelli skriflegra sönnunargagna sem rekstraraðilinn, sem ber ábyrgð á sendingunni, leggur fram.

3. Flutningur sendinga af afurðum, sem um getur í 1. lið, frá landamæraeftirlitsstöðinni til viðtökustaðarins skal vaktaður í samræmi við 2. gr. framseldrar reglugerðar framkvæmdastjórnarinnar (ESB) 2019/1666.

2. þáttur

Aukaafurðir úr dýrum og afleiddar afurðir, sem eru ekki í umbúðum eða eru í lausri vigt, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land, annaðhvort allt yfirráðasvæðið eða hluti þess, sem er tilgreint í XIV. viðauka hefur synjað um innflutning

1. Lögbært yfirvald á landamæraeftirlitsstöð skal einungis heimila komu sendinga inn í Sambandið af aukaafurðum úr dýrum eða afleiddum afurðum, sem eru ekki í umbúðum eða eru í lausri vigt, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land, annaðhvort allt yfirráðasvæðið eða hluti þess, sem er tilgreint í XIV. viðauka hefur synjað um innflutning á þessari tegund afurða ef kröfurnar, sem settar eru fram í a- og b-lið og ii. lið c-liðar 1. liðar, 2. lið og 3. lið 1. þáttar, eru uppfylltar.

2. Ef afurðirnar, sem um getur í 1. lið, hafa verið affermdar, geymdar eða endurfermdar eða ef upprunalega innsiglinu hefur verið skipt út í eða við komu til þriðja landsins eða hluta af yfirráðasvæði þess, sem er tilgreint í XIV. viðauka, skal opinber yfirlýsing lögbærs yfirvalds eða annars opinbers yfirvalds viðkomandi þriðja lands eða yfirráðasvæðis fylgja sendingunni:

   a) þar sem staður og dagsetning affermingar, geymslu og endurfermingar eru tilgreind svo og númer innsiglis sem er sett á gáminn eftir endurfermingu,

([1]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2019/1715 frá 30. september 2019 um reglur um starfsemi upplýsinga-stjórnunarkerfis fyrir opinbert eftirlit og kerfisíhluti þess (IMSOC-reglugerðin) (Stjtíð. ESB L 261, 14.10.2019, bls. 37).

b) þar sem staðfest er að:

i. innsiglið á ökutækinu eða gámnum með sendingunni var einungis rofið vegna opinbers eftirlits,

ii. afurðirnar voru einungis meðhöndlaðar eftir því sem þurfa þykir og einkum

— við viðeigandi hitastig sem krafist er fyrir viðkomandi tegundir aukaafurða úr dýrum eða afleiddra afurða og

— á þann hátt að komið sé í veg fyrir víxlmengun afurðanna meðan eftirlitið stendur yfir,

iii. ökutækið eða gámurinn var endurinnsiglaður um leið og opinberu eftirliti lauk

c) þar sem ástæðurnar fyrir affermingu og geymslu eru tilgreindar.

3. þáttur

Innpakkaðar aukaafurðir úr dýrum og afleiddar afurðir sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning

1. Lögbært yfirvald á landamæraeftirlitsstöð skal einungis heimila komu sendinga inn í Sambandið af innpökkuðum aukaafurðum úr dýrum eða afleiddum afurðum, sem eru upprunnar í Sambandinu og fara þangað aftur eftir að þriðja land hefur synjað um innflutning, ef kröfurnar, sem settar eru fram í 1. þætti, eru uppfylltar og aðskildar pakkningar með afurðum eru óskaddaðar miðað við ástand þeirra fyrir útflutning.

2. Ef afurðirnar, sem um getur í 1. lið, voru affermdar í þriðja landi fylgir sendingunni opinber yfirlýsing lögbærs yfirvalds eða annars opinbers yfirvalds í þriðja landinu þar sem staðfest er að afurðirnar:

a) hafi ekki verið meðhöndlaðar á annan hátt en með affermingu, geymslu og endurfermingu,

b) voru meðhöndlaðar við það hitastig sem krafist er fyrir viðkomandi tegundir aukaafurða úr dýrum eða afleiddra afurða.“

_____

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/376 **2021/EES/7/13**

frá 5. mars 2020

um leyfi fyrir norbixíni (annattó F) sem fóðuraukefni fyrir ketti og hunda (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu. Í 2. mgr. 10. gr. reglugerðar (EB) nr. 1831/2003 er kveðið á um endurmat á aukefnum sem eru leyfð samkvæmt tilskipun ráðsins 70/524/EBE ([2]).

2) Norbixín (annattó F) var leyft án tímamarka í samræmi við tilskipun 70/524/EBE sem fóðuraukefni, sem tilheyrir flokknum „litgjafar, að meðtöldum litarefnum“, fyrir hunda og ketti undir fyrirsögninni „litunarefni sem leyfð hafa verið til litunar matvæla samkvæmt reglum Bandalagsins önnur en patentblátt V, súrskærgrænt BS og kantaxantín“. Litgjafinn var ekki sérstaklega leyfður en færður í þessa almennu færslu. Aukefnið var síðan fært inn í skrána yfir fóðuraukefni sem fyrirliggjandi vara í samræmi við b-lið 1. mgr. 10. gr. reglugerðar (EB) nr. 1831/2003.

3) Í samræmi við 2. mgr. 10. gr. reglugerðar (EB) nr. 1831/2003, í tengslum við 7. gr. þeirrar reglugerðar, var lögð fram umsókn um endurmat á norbixíni (annattó F) sem fóðuraukefni fyrir hunda og ketti. Umsækjandinn óskaði eftir að aukefnið yrði sett í aukefnaflokkinn „skynræn aukefni“ og virka hópinn „litgjafar“. Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 22. mars 2017 ([3]) að við tillögð notkunarskilyrði hafi norbixín (annattó F) ekki skaðleg áhrif á heilbrigði dýra. Hún komst einnig að þeirri niðurstöðu að efnið sé sterk basísk lausn sem gerir það ætandi og þar með hættulegt fyrir notandann. Því telur framkvæmdastjórnin að gera ætti viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Í samræmi við reglugerð framkvæmdastjórnarinnar (EB) nr. 429/2008 ([4]) var í I. áfanga mats á umhverfisáhættu ákveðið að norbixín (annattó F), sem aukefni sem er ætlað fyrir dýr sem gefa ekki af sér afurðir til manneldis, sé undanþegið frekara mati vegna þess að ólíklegt er að umhverfið verði fyrir verulegum áhrifum, þar eð Matvælaöryggisstofnunin hefur í framangreindu áliti sínu ekki tilgreint nein vísindaleg gögn sem gefa tilefni til áhyggna. Matvælaöryggisstofnunin komst enn fremur að þeirri niðurstöðu að viðkomandi aukefni sé áhrifaríkur litgjafi fyrir fóður. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofa Evrópusambandsins, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram. Í skýrslu tilvísunarrannsóknarstofu Evrópusambandsins fyrir fóðuraukefni kom fram að umsækjandinn hafði ekki lagt fram nein tilraunagögn um magnákvörðun á norbixíni (annattó F) í fóðri. Farið var þess á leit við umsækjandann að hann legði fram slík gögn og var aðferðin fullgilt og færð inn í viðbót við skýrslu tilvísunarrannsóknarstofu Evrópusambandsins fyrir fóðuraukefni.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 69, 6.3.2020, bls. 3. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 182/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) Tilskipun ráðsins 70/524/EBE frá 23. nóvember 1970 um aukefni í fóðri (Stjtíð. EB L 270, 14.12.1970, bls. 1).

([3]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2017 15(4), 4764.

([4]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 429/2008 frá 25. apríl 2008 um nákvæmar reglur um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1831/2003 að því er varðar gerð og framsetningu umsókna og mat á aukefnum í fóðri og leyfi fyrir þeim (Stjtíð. ESB L 133, 22.5.2008, bls. 1).

5) Mat á norbixíni (annattó F) sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun aukefnisins eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Þar eð ekki er gerð krafa um tafarlausa beitingu á breytingum á skilyrðunum fyrir leyfinu fyrir efninu sem um er að ræða af öryggisástæðum þykir rétt að heimila umbreytingartímabil fyrir hagsmunaaðila svo þeir geti búið sig undir að uppfylla nýjar kröfur sem fylgja leyfinu.

7) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Leyfi

Efnið, sem tilheyrir aukefnaflokknum „skynræn aukefni“ og virka hópnum „litgjafar“ og er tilgreint í viðaukanum, er leyft sem aukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

2. gr.

Umbreytingarráðstafanir

1. Efnið, sem er tilgreint í viðaukanum, og forblöndur sem innihalda efnið, sem eru framleidd og merkt fyrir 26. september 2020 í samræmi við reglur sem voru í gildi fyrir 26. mars 2020, má áfram setja á markað og nota þar til birgðir eru uppurnar.

2. Fóðurefni og fóðurblöndur, sem innihalda efnið sem er tilgreint í viðaukanum, sem eru framleidd og merkt fyrir 26. mars 2022 í samræmi við reglur sem voru í gildi fyrir 26. mars 2020, má áfram setja á markað og nota þar til birgðir eru uppurnar.

3. gr.

Gildistaka

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 5. mars 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Kenninúmer aukefnisins	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
					mg af virku efni/kg heilfóðurs með 12% rakainnihald			
Flokkur: Skynræn aukefni. Virkur hópur: Litgjafar. i. efni sem gefa fóðri lit eða gefa því aftur sinn fyrri lit								
2a160b	Norbixín (annattó F)	**Samsetning aukefnis:** Efnablanda í fljótandi formi með annattó F sem inniheldur 2,3–2,7% norbixínkalíumsalt **Lýsing á eiginleikum virka efnisins:** Norbixín unnið með basa með útfellingu í sýru (annattó F) er lýst sem kalíumsalti norbixíns (díkalíum 6,6'-díapó-psí, psí-karótendíóat), Það er afleiða karótenóíðs, framleidd með því að fjarlægja hýði fræs annattótrésins (*Bixa orellana* L.) og með frekari efnavinnslu. Fast form Efnaformúla: C24H26K2O4 CAS-númer 33261-80-2 **Greiningaraðferð** (1) Til að magnákvarða norbixínkalíum í fóðuraukefninu: — Litrófsmæling við 482 nm (sameiginleg sérfræðinganefnd Matvæla- og landbúnaðarstofnunar Sameinuðu þjóðanna og Alþjóðaheilbrigðismála-stofnunarinnar um aukefni í matvælum, lýsing fyrir annattóútdrætti (norbixín unnið með basa með útfellingu í sýru) Til að magnákvarða norbixínkalíum í fóðri: — Háþrýstivökvaskiljun með óskautuðum stöðufasa með díóðufjölnema (RP-HPLC-DAD)	Kettir Hundar	-	-	13 16	1. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 2. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklags-reglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. augn- og húðvörn.	26.3.2030

(1) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/377 **2021/EES/7/14**

frá 5. mars 2020

um leyfi fyrir natríumselenati sem fóðuraukefni fyrir jórturdýr (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir natríumselenati sem fóðuraukefni fyrir jórturdýr.

3) Umsækjandinn óskaði eftir að natríumselenat yrði sett í aukefnaflokkinn „næringaraukefni“. Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 3. júlí 2019 ([2]) að við tillögð skilyrði fyrir notkun hafi natríumselenat ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að aukefnið teljist húð- og augnertandi og húð- og öndunarfæranæmir. Því telur framkvæmdastjórnin að gera ætti viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst einnig að þeirri niðurstöðu að aukefnið sé áhrifaríkur gjafi selens fyrir jórturdýr. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslurnar um aðferð til að greina fóðuraukefnin í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með 21. gr. reglugerðar (EB) nr. 1831/2003, lagði fram.

5) Mat á natríumselenati sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessa aukefnis eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 69, 6.3.2020, bls. 6. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 182/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(7), 5788.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Efnið, sem tilheyrir aukefnaflokknum „næringaraukefni“ og virka hópnum „snefilefnasambönd“ og er tilgreint í viðaukanum, er leyft sem aukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 5. mars 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						Selen í mg/kg heilfóðurs með 12% rakainnihald			
Flokkur næringaraukefna. Virkur hópur: snefilefnasambönd									
3b803		Natríumselenat	*Lýsing á eiginleikum aukefnisins* Natríumselenat, sem duft, með a.m.k. 41% seleninnihaldi *Lýsing á eiginleikum virka efnisins* Dínatríumselenat Efnaformúla: Na_2SeO_4 CAS-númer 13410-01-0 *Greiningaraðferð* (1) Til að magnákvarða heildarinnihald selens í fóðuraukefninu: — Títrun Til að magnákvarða heildarinnihald natríums í natríumselenati: — Frumeindagleypnimæling (AAS) – EN ISO 6869:2000 eða — Rafgasgeislunargreining (ICP-AES) – EN 15510:2007 Til að magnákvarða heildarinnihald selens í forblöndum, fóðurefnum og fóður-blöndum: — Hýdríðfrumeindagleypnimæling (HGAAS) eftir örbylgjusundrun – EN 16159:2012	Jórturdýr	—		0,50 (samtals)	1. Setja má natríumselenat á markað og nota sem aukefni sem samanstendur af blöndu. 2. Aukefnið skal notað í fóður í formi forblöndu. 3. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu við innöndun, snertingu við húð eða augu. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota viðeigandi persónuhlífar við notkun á aukefninu og forblöndunni.	26. mars 2030

(1) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/378 **2021/EES/7/15**

frá 5. mars 2020

um leyfi fyrir L-levsíni sem fóðuraukefni fyrir allar dýrategundir (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 1. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir L-levsíni, sem er framleitt með *Escherichia coli* NITE BP-02351, sem næringarfóðuraukefni til notkunar í fóður og drykkjarvatn og sem skynrænt fóðuraukefni til notkunar í fóður fyrir allar dýrategundir. Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

3) Umsóknin varðar leyfi fyrir L-levsíni, sem er framleitt með *Escherichia coli* NITE BP-02351 í aukefnaflokknum „næringaraukefni“ (virkur hópur „amínósýrur, sölt þeirra og hliðstæð efni“) og í aukefnaflokknum „skynræn aukefni“ (virkur hópur „bragðefni“), sem fóðuraukefni fyrir allar dýrategundir.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 2. apríl 2019 ([2]) að við tillögð notkunarskilyrði hafi L-levsín, sem er framleitt með *Escherichia coli* NITE BP-02351, ekki skaðleg áhrif á heilbrigði dýra, heilbrigði neytenda eða á umhverfið. Hún tók einnig fram að L-levsín, sem er framleitt með *Escherichia coli* NITE BP-02351, gæti skapað áhættu við innöndun fyrir notendur aukefnisins. Því ætti að gera viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins.

5) Matvælaöryggisstofnunin komst að þeirri niðurstöðu að það sé áhrifaríkur gjafi amínósýrunnar L-levsíns fyrir allar dýrategundir. Til þess að viðbætt L-levsín hafi full áhrif í jórturdýrum ætti að verja það gegn niðurbroti í vömbinni. Matvælaöryggisstofnunin lét í fyrri yfirlýsingu í ljós áhyggjur vegna hugsanlegs næringarójafnvægis varðandi amínósýrur þegar þær eru gefnar með drykkjarvatni. Matvælaöryggisstofnunin lagði þó ekki til hámarksinnihald fyrir L-levsín. Því þykir rétt að tilgreina á merkimiða aukefnisins og forblandna sem innihalda það aðvörun um að taka tillit til fæðutengdrar viðbótar af öllum lífsnauðsynlegum og hálfnauðsynlegum amínósýrum, einkum ef L-levsíni er bætt við sem amínósýru með því að setja það í drykkjarvatn.

6) Að því er varðar notkun L-levsíns sem bragðefnis tekur Matvælaöryggisstofnunin fram að ekki sé þörf á því að sýna frekar fram á verkun efnisins þegar það er notað í ráðlagðri skammtastærð. Notkun L-levsíns sem bragðefnis í drykkjarvatn er ekki leyfð. Í ráðlögðum skammti er ólíklegt að L-levsín sem bragðefni skapi áhyggjuefni varðandi fæðutengda viðbót af öllum nauðsynlegum og hálfnauðsynlegum amínósýrum.

7) Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslur um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 69, 6.3.2020, bls. 9. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 182/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(5), 5689.

8) Mat á L-levsíni sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessa aukefnis eins og tilgreint er í viðaukanum við þessa reglugerð.

9) Sú staðreynd að notkun L-levsíns er ekki leyfð í drykkjarvatn sem bragðefni kemur ekki í veg fyrir notkun þess í fóðurblöndu sem er gefin með vatni.

10) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

L-levsín, sem er framleitt með *Escherichia coli* NITE BP-02351, sem tilheyrir aukefnaflokknum „næringaraukefni“ og virka hópnum „amínósýrur, sölt þeirra og hliðstæður“ og aukefnaflokknum „skynræn aukefni“ og virka hópnum „bragðefni“ og er tilgreint í viðaukanum, er leyft sem fóðuraukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 5. mars 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						mg/kg heilfóðurs með 12% rakainnihald			
Flokkur næringaraukefna. Virkur hópur: amínósýrur, sölt þeirra og hliðstæð efni									
3c382	-	L-levsín	**Samsetning aukefnis:** Duft með a.m.k. 98% L-levsíninnihaldi (miðað við þurrt efni) og 1,5% hámarksvatnsinnihaldi **Lýsing á eiginleikum virka efnisins:** L-levsín sem er framleitt með gerjun með *Escherichia coli* NITE BP-02351. Efnaformúla: C6H13NO2 CAS-númer: 61-90-5 **Greiningaraðferð** (1): Til að sanngreina L-levsín í fóðuraukefninu: — Food Chemical Codex „L-leucine monohydrochloride monograph“ Til að magnákvarða levsín í fóðuraukefninu: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) Til að magnákvarða levsín í forblöndum: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) eða — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS) – reglugerð framkvæmdastjórnarinnar (EB) nr. 152/2009.	Allar dýrategundir				1. Setja má L-levsín á markað og nota sem aukefni sem samanstendur af blöndu. 2. Aukefnið má einnig nota í drykkjarvatn. 3. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði, stöðugleika við hitameðhöndlun og stöðugleika í drykkjarvatni. 4. Að því er varðar notendur aukefnis og forblöndu skulu stjórnendur fóður-fyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu við innöndun. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunni, þ.m.t. öndunarvörn. 5. Innihald inneiturs í aukefninu og tilhneiging þess til rykmyndunar skal tryggja hámarksváhrif frá inneitri sem nemur 1600 IU af inneitri/m^3 andrúmslofts (2).	26.3.2030

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						mg/kg heilfóðurs með 12% rakainnihald			
			Til að magnákvarða levsín í fóðurblöndum og fóðurefnum: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS) – reglugerð framkvæmdastjórnarinnar (EB) nr. 152/2009. Til að magnákvarða levsín í vatni: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS)					6. Nauðsynleg yfirlýsing: „Þegar L-levsíni er bætt við, einkum með því að setja það í drykkjarvatn, ætti að taka tillit til allra lífsnauðsynlegra og hálfnauðsynlegra amínósýra til að forðast ójafnvægi.“	
Flokkur: Skynræn aukefni. Virkur hópur: Bragðefni									
3c382	-	L-levsín	**Samsetning aukefnis:** Duft með a.m.k. 98% L-levsíninnihaldi (miðað við þurrt efni) og 1,5% hámarksvatnsinnihaldi **Lýsing á eiginleikum virka efnisins:** L-levsín sem er framleitt með gerjun með *Escherichia coli* NITE BP-02351 Efnaformúla: C6H13NO2 CAS-númer: 61-90-5 FLAVIS-nr. 17.012	Allar dýrategundir	-	-	-	1. Setja má L-levsín á markað og nota sem aukefni sem samanstendur af blöndu. 2. Aukefnið skal notað í fóður í formi forblöndu. 3. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 4. Á merkimiða aukefnis skal tilgreina eftirfarandi: „Ráðlagt hámarksinnihald virka efnisins í heilfóðri með 12% rakainnihald: 25 mg/kg“.	26.3.2030

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						mg/kg heilfóðurs með 12% rakainnihald			
			Greiningaraðferð ([1]): Til að sanngreina L-levsín í fóðuraukefninu: — Food Chemical Codex „L-leucine monohydrochloride monograph“ Til að magnákvarða levsín í fóðuraukefninu: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) Til að magnákvarða levsín í forblöndum: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) eða — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS) – reglugerð framkvæmdastjórnarinnar (EB) nr. 152/2009.					5. Tilgreina skal virkan hóp, kenninúmer, heiti og viðbætt magn virka efnisins á merkimiðum fyrir forblöndur ef farið er yfir eftirfarandi magn af virku efni í heilfóðri með 12% rakainnihald: 25 mg/kg. 6. Að því er varðar notendur aukefnis og forblöndu skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu við innöndun. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunni, þ.m.t. öndunarvörn. 7. Innihald inneiturs í aukefninu og tilhneiging þess til rykmyndunar skal tryggja hámarksváhrif frá inneitri sem nemur 1600 IU af inneitri/m^3 andrúmslofts ([2]).	

([1]) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

([2]) Váhrif eru reiknuð út á grundvelli inneitursinnihalds og tilhneigingar aukefnisins til rykmyndunar samkvæmt aðferðinni sem Matvælaöryggisstofnun Evrópu notar (*Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(5), 5689), greiningaraðferð: Evrópska lyfjaskráin 2.6.14 (bakteríuinneitur).

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/354 **2021/EES/7/16**

frá 4. mars 2020

um að taka saman skrá um fyrirhugaða notkun fóðurs sem er ætlað til sérstakra, næringarlegra nota og um niðurfellingu á tilskipun 2008/38/EB (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 767/2009 frá 13. júlí 2009 um setningu fóðurs á markað og notkun þess, um breytingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 og um niðurfellingu á tilskipun ráðsins 79/373/EBE, tilskipun framkvæmdastjórnarinnar 80/511/EBE, tilskipunum ráðsins 82/471/EBE, 83/228/EBE, 93/74/EBE, 93/113/EB og 96/25/EB og á ákvörðun framkvæmdastjórnarinnar 2004/217/EB ([1]), einkum 5. mgr. 10. gr.,

og að teknu tilliti til eftirfarandi:

1) Settar voru reglur um setningu á markað og notkun fóðurs í reglugerð (EB) nr. 767/2009. Í samræmi við 9. gr. þeirrar reglugerðar má aðeins setja fóður sem er ætlað til sérstakra, næringarlegra nota á markað ef fyrirhuguð notkun þess er á skrá yfir fyrirhugaða notkun sem tekin er saman í samræmi við 10. gr. fyrrnefndrar reglugerðar.

2) Í tilskipun framkvæmdastjórnarinnar 2008/38/EB ([2]) er tekin saman skrá yfir fyrirhugaða notkun fóðurs með sérstök næringarmarkmið í huga.

3) Í A-hluta I. viðauka við tilskipun 2008/38/EB var komið á almennum ákvæðum um fóður sem er ætlað til sérstakra, næringarlegra nota. Að teknu tilliti til þróunar á sviði vísinda og tækni og krafna um merkingar sem komið var á með reglugerð (EB) nr. 767/2009 skal endurskoða þessi almennu ákvæði.

4) Með 11. til 17. gr. reglugerðar (EB) nr. 767/2009 var komið á nýjum meginreglum og reglum um setningu fóðurs á markað, þ.m.t. merkingar. Þess vegna urðu nokkrar færslur á skránni yfir fyrirhugaða notkun fóðurs sem er ætlað til sérstakra, næringarlegra nota í B-hluta I. viðauka við tilskipun 2008/38/EB úreltar, einkum vegna lélegra og of almennra lýsinga í dálkinum „Mikilvægir eiginleikar næringarefna“. Að því er varðar slíkar færslur hefur verið mjög erfitt fyrir eftirlitsyfirvöld að sannreyna að farið sé að ákvæðum reglugerðar (EB) nr. 767/2009, þ.m.t. hvort hin tiltekna samsetning viðkomandi fóðurs þjóni þeim sérstöku næringarmarkmiðum sem stefnt er að.

5) Í samræmi við 10. gr. reglugerðar (EB) nr. 767/2009 hefur framkvæmdastjórninni borist fjöldi umsókna um að breyta skilyrðunum í tengslum við fyrirhugaða notkun fóðurs með sérstök næringarmarkmið í huga sem hafa orðið úrelt. Fjarlægja ætti úreltar færslur hafi engin umsókn verið lögð fram að því er þær varðar eða hafi umsóknin verið afturkölluð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 67, 5.3.2020, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 183/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 229, 1.9.2009, bls. 1.

([2]) Tilskipun framkvæmdastjórnarinnar 2008/38/EB frá 5. mars 2008 um gerð skrár yfir fyrirhugaða notkun fóðurs með sérstök næringarmarkmið í huga (Stjtíð. ESB L 62, 6.3.2008, bls. 9).

6) Að því er varðar aðra fyrirhugaða notkun fóðurs sem er ætlað til sérstakra, næringarlegra nota og er skráð í B-hluta I. viðauka við tilskipun 2008/38/EB er nauðsynlegt að breyta ákvæðum varðandi mikilvæga eiginleika næringarefna og upplýsingum á merkimiðum til að laga þau að þróun á sviði vísinda og tækni og til að bæta framfylgd og skýrleika ákvæðanna.

7) Auk þess bárust framkvæmdastjórninni, í samræmi við 10. gr. reglugerðar (EB) nr. 767/2009, umsóknir um að bæta sérstökum, næringarmarkmiðum, „stuðningur við orkuefnaskipti og vöðvastarfsemi ef um er að ræða rákvöðvaleysingu“ og „stuðningur í streituvaldandi aðstæðum sem dregur úr tengdu atferli“, á skrána yfir fyrirhugaða notkun fóðurs sem er ætlað til sérstakra, næringarlegra nota.

8) Framkvæmdastjórnin kom öllum umsóknunum, þ.m.t. málsskjölunum, á framfæri við aðildarríkin.

9) Í kjölfar mats á málsskjölunum, sem eru með umsóknunum, staðfesti fastanefndin um plöntur, dýr, matvæli og fóður (hér á eftir nefnd nefndin) að hin tiltekna samsetning viðkomandi fóðurs þjóni viðkomandi sérstaka næringar-markmiðinu sem stefnt er að og að fóðrið hafi engin skaðleg áhrif á heilbrigði dýra eða manna, á umhverfið eða velferð dýra.

10) Á grundvelli fyrrnefndra atriða ætti að uppfæra skrána yfir fyrirhugaða notkun fóðurs til sérstakra næringarlegra nota.

11) Þar eð ekki er gerð krafa um tafarlausa beitingu nýju almennu ákvæðanna og uppfærðu skrárinnar yfir fyrirhugaða notkun fóðurs til sérstakra, næringarlegra nota af öryggisástæðum er rétt að kveða á um umbreytingarráðstafanir til að forðast óþarfa röskun á viðskiptaháttum og til að skapa ekki óþarfa stjórnsýsluálag á rekstraraðilana.

12) Til glöggvunar og hagræðingar ætti að fella tilskipun 2008/38/EB úr gildi og í hennar stað koma reglugerð sem inniheldur ekki þætti sem aðildarríki þyrftu að leiða í landslög. Síðustu breytingar á þeirri tilskipun hafa þegar verið gerðar með reglugerðum vegna þess að ekki þarf að leiða viðkomandi ákvæði í landslög. Auk þess er kveðið á um almennar kröfur um að setja á markað og nota fóður sem er ætlað til sérstakra, næringarlegra nota í reglugerð (EB) nr. 767/2009.

13) Til að gera aðildarríkjum kleift að gera nauðsynlegar breytingar ætti að veita viðeigandi frest áður en þessi reglugerð tekur gildi.

14) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit nefndarinnar.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Fóður sem er ætlað til sérstakra, næringarlegra nota í skilningi reglugerðar (EB) nr. 767/2009 má einungis setja á markað ef:

— farið er að almennu ákvæðunum um fóður sem er ætlað til sérstakra, næringarlegra nota og mælt er fyrir um í A-hluta viðaukans við þessa reglugerð og

— fyrirhuguð notkun þess er skráð í B-hluta viðaukans við þessa reglugerð og farið er að ákvæðunum í viðkomandi færslu.

2. gr.

Þrátt fyrir 1. gr. má setja fóður sem er ætlað til sérstakra, næringarlegra nota sem uppfyllir ákvæði tilskipunar 2008/38/EB áfram á markað, að því tilskildu að umsókn um fyrirhugaða notkun, sem er tilgreind í þeirri tilskipun, hafi verið lögð fyrir framkvæmdastjórnina í samræmi við 10. gr. reglugerðar nr. 767/2009 fyrir 25. mars 2021 og þangað til framkvæmdastjórnin tekur ákvörðun varðandi viðkomandi umsókn.

3. gr.

Fóður sem er ætlað til sérstakra, næringarlegra nota, sem er merkt fyrir 25. mars 2022 í samræmi við reglur sem voru í gildi fyrir 25. mars 2020, má áfram setja á markað og nota þar til birgðir eru uppurnar.

4. gr.

Tilskipun 2008/38/EB er felld úr gildi.

5. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 25. desember 2020.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 4. mars 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

A-HLUTI

Almenn ákvæði um fóður sem er ætlað til sérstakra, næringarlegra nota

1. Ef tilgreindur er fleiri en einn hópur mikilvægra eiginleika næringarefna í 2. dálki B-hluta með athugasemdinni „og/eða“ fyrir sama sérstaka næringarmarkmiðið er framleiðanda frjálst að nota annan eða báða hópa mikilvægra eiginleika vegna þess sérstaka næringarmarkmiðs sem er skilgreint í 1. dálki B-hluta. Fyrir hvorn valkost eru viðeigandi upplýsingar á merkimiðum gefnar í 4. dálki B-hluta.

2. Ef mikilvægur eiginleiki næringarefna sem getið er í 2. dálki B-hluta er megindlega tilgreindur gilda ákvæði 2. mgr. 17. gr. reglugerðar (EB) nr. 767/2009 og leyfð vikmörk eins og þau eru fastsett í IV. viðauka við þá reglugerð. Ef vikmörk fyrir viðkomandi upplýsingar í merkingum eru ekki fastsett í þeim viðauka skal leyfa tæknileg frávik sem nema +/- 15%.

3. Ef fóðuraukefni er tilgreint í 2. eða 4. dálki B-hluta gilda ákvæði um leyfi fyrir fóðuraukefni eða fóðuraukefnum í samræmi við reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 ([1]) og skal notkun þeirra vera í samræmi við tilgreindan mikilvægan eiginleika næringarefna.

4. Ef upplýsinga um efni, sem einnig er leyft sem fóðuraukefni, er krafist í 4. dálki B-hluta og forskeytið „heildar-“ eða orðið „samtals“ fylgir upplýsingunum skal heildarmagn efnisins gefið upp undir fyrirsögninni „greiningarþættir“.

5. Upplýsingarnar, sem veita skal í samræmi við 4. dálk B-hluta, skulu vera megindlegar með fyrirvara um tilskipun Evrópuþingsins og ráðsins 2004/48/EB ([2]).

6. Ráðlagður notkunartími, sem er tilgreindur í 5. dálki í B-hluta, er sá tími sem að jafnaði er nauðsynlegur til að uppfylla næringarmarkmið. Framleiðendur geta gefið upp nákvæmari notkunartíma innan fastsettra marka.

7. Ef fóðri sem er ætlað til sérstakra, næringarlegra nota er ætlað að uppfylla fleiri en eitt sérstakt næringarmarkmið skal það samrýmast hverri viðkomandi færslu í B-hluta.

8. Ef um er að ræða fóðurbæti sem er ætlaður til sérstakra, næringarlegra nota skulu upplýsingar um samsetningu daglegs skammts koma fram í leiðbeiningum fyrir rétta notkun.

9. Ef fóður sem er ætlað til sérstakra, næringarlegra nota er ætlað til inngjafar um munn með forðastaut skal fastsetja það í dálkinum „önnur ákvæði“ fyrir viðkomandi fóður. Slíkt fóður skal eingöngu innihalda, þ.m.t. hugsanlegt húðunarefni, fóðurefni og fóðuraukefni, nema annað sé tilgreint í viðkomandi færslu. Mælt er með því að dýralæknir eða annar þar til bær aðili gefi fóður sem er ætlað til inngjafar um munn.

10. Þegar fóður sem er ætlað til sérstakra, næringarlegra nota er sett á markað í formi forðastauts, hvort sem um er að ræða fóðurefni eða fóðurbæti sem er ætlaður til inngjafar um munn með seinkaðri losun efnasambandanna, þ.e. meira en 24 klukkustundir, skal á merkingum slíks fóðurs, ef við á, koma fram hámarkstími stöðugrar losunar úr fóðurstautnum og daglegt losunarmagn fyrir hvert fóðuraukefni sem hámarksinnihald í heilfóðri hefur verið ákveðið fyrir. Stjórnandi fóðurfyrirtækis, sem setur forðastaut á markað, skal leggja fram sönnun fyrir því að það magn fóðuraukefnis sem er daglega tiltækt í meltingarvegi fari ekki, ef við á, yfir það hámarksinnihald sem fastsett hefur verið fyrir aukefnið á hvert kg heilfóðurs meðan á heildarfóðrunartíma stendur (áhrif seinkaðrar losunar). Slík sönnun ætti að byggjast á jafningjarýni eða innanhússgreiningu.

11. Ef um er að ræða fyrirhugaða notkun þar sem fyrir tiltekin fóðuraukefni er í 2. dálki leyfður meiri styrkur en hundraðfalt viðeigandi hámarksinnihald, sem ákveðið hefur verið fyrir heilfóður, skal heilfóðrið ekki innihalda meira af þeim fóðuraukefnum en sem nemur fimmhundraðföldu viðeigandi hámarksinnihaldi, sem ákveðið hefur verið fyrir heilfóður, nema ef um er að ræða forðastauta eins og um getur í 10. lið. Viðbót slíks fóðurbætis í fæðu dýrsins skal tryggja að upptakan hjá dýrinu sé í samræmi við hámarksinnihald sem fastsett hefur verið fyrir heilfóður.

([1]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri (Stjtíð. ESB L 268, 18.10.2003, bls. 29).

([2]) Tilskipun Evrópuþingsins og ráðsins 2004/48/EB frá 29. apríl 2004 um framfylgd hugverkaréttinda (Stjtíð. ESB L 157, 30.4.2004, bls. 45).

B-HLUTI

Skrá yfir fyrirhugaða notkun

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
1		2	3	4	5	6
10	Stuðningur við nýrnastarfsemi vegna langvinnrar nýrnabilunar (1)	Hágæðaprótín og fosfór ≤ 5 g/kg heilfóðurs með 12% rakainnihald (2) og hráprótín ≤ 220 g/kg heilfóðurs með 12% rakainnihald (2).	Hundar	— Prótíngjafi (prótíngjafar) — Kalsíum — Fosfór — Kalíum — Natríum — Lífsnauðsynlegar fitusýrur (sé þeim bætt við)	Allt að 6 mánuðum til að byrja með (3)	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Ráðlagður meltanleiki prótíns: að lágmarki 85%. 3. Á merkimiða komi fram: „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ 4. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“
		Minnkuð upptaka fosfórs með notkun lantankarbónatoktahýdrats	Fullorðnir hundar	— Prótíngjafi (prótíngjafar) — Kalsíum — Fosfór — Kalíum — Natríum — Lífsnauðsynlegar fitusýrur (sé þeim bætt við) — Lantankarbón-atoktahýdrat	Allt að 6 mánuðum til að byrja með (3)	1. Á merkimiða komi fram: „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ 2. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“
		Hágæðaprótín og fosfór ≤ 6,5 g/kg heilfóðurs með 12% rakainnihald (2) og hráprótín ≤ 320 g/kg heilfóðurs með 12% rakainnihald (2).	Kettir	— Prótíngjafi (prótíngjafar) — Kalsíum — Fosfór — Kalíum — Natríum — Lífsnauðsynlegar fitusýrur (sé þeim bætt við)	Allt að 6 mánuðum til að byrja með (3)	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Ráðlagður meltanleiki prótíns: að lágmarki 85%. 3. Á merkimiða komi fram: „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ 4. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“
		Minnkuð upptaka fosfórs með notkun lantankarbónatoktahýdrats	Fullorðnir kettir	— Prótíngjafi (prótíngjafar) — Kalsíum — Fosfór — Kalíum — Natríum	Allt að 6 mánuðum til að byrja með (3)	1. Á merkimiða komi fram: „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ 2. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
1		2	3	4	5	6
				— Lífsnauðsynlegar fitusýrur (sé þeim bætt við) — Lantankarbónatokta-hýdrat		
		Mikið orkuinnihald með meira en 8,8 MJ/kg fóðurs með 12% rakainnihald. Auðmeltanlegar og bragðgóðar uppsprettur sterkju. Takmarkað prótíninnihald: ≤ 106 g hráprótín/kg fóðurs með 12% rakainnihald. Natríuminnihald: 2 g/100 kg líkamsþyngdar á dag. Mikið innihald eikósapentensýru og dókósahexensýru, summa ≥ 0,2 g á kg líkamsþyngdar^{0,75} á dag	Dýr af hestaætt	— Prótín- og orkugjafi (-gjafar) — Kalsíum — Fosfór — Kalíum — Magnesíum — Natríum — Summa eikósapentensýru og dókósahexensýru	Allt að 6 mánuðum til að byrja með. Til langs tíma eða þangað til vandamálið er leyst	1. Setja skal fóðrið á markað í formi fóðurbætis. 2. Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun eða áður en notkunartími er framlengdur.“ — Ekki ætti að nota fóðurbætinn ef um er að ræða natríumdreyra og klóríðdreyra. — Fóðurbætirinn ætti að veita minnst 10–20% af daglegum orkuforða (u.þ.b. 0,05–0,1 MJ/kg líkamsþyngdar^{0,75} á dag). 3. Skammturinn ætti að tryggja orkuforða sem nemur > 0,62 MJ/kg líkamsþyngdar^{0,75} á dag. 4. Skammturinn ætti ekki að fara yfir 50 mg kalsíum/kg þurrefnis/dag. 5. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“
11	Að draga úr myndun oxalatsteina	Lítið kalsíuminnihald, lítið innihald D-vítamíns og efna sem gera þvag basískt	Hundar og kettir	— Fosfór — Kalsíum — Natríum — Magnesíum — Kalíum — Klóríð — Brennisteinn — D-vítamín (heildarinnihald) — Hýdroxýprólín — Efni sem gera þvag basískt	Allt að 6 mánuðum	Á merkimiða komi fram: „Ráðlagt er að leita álits dýralæknis fyrir notkun.“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
12	Stjórnun á glúkósaforða (sykursýki)	Heildarsykurinnihald (ein- og tvísykrur) ≤ 62 g/kg heilfóðurs með 12% rakainnihald (2)	Hundar og kettir	— Kolvetnisgjafi (kolvetnisgjafar) — Meðhöndlun kolvetna, ef við á — Sterkja — Heildarsykurinnihald — Frúktósi (sé honum bætt við) — Lífsnauðsynlegar fitusýrur (sé þeim bætt við) — Gjafi (gjafar) fitusýrna sem eru með stuttri og miðlungslangri kolefnakeðju (sé þeim bætt við)	Allt að 6 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Lítið innihald ein- og tvísykra“ — „Ráðlagt er að leita álits dýralæknis fyrir notkun og áður en notkunartími er framlengdur.“
13	Að draga úr óþoli gegn innihalds- og næringarefnum (4)	Valinn og takmarkaður fjöldi prótíngjafa Og/eða vatnsrofinn prótíngjafi (prótíngjafar) Og/eða valinn kolvetnisgjafi (valdir kolvetnisgjafar)	Hundar og kettir	— Prótíngjafar, þ.m.t. meðhöndlun þeirra, ef við á (sé þeim bætt við). — Kolvetnisgjafi (kolvetnisgjafar), þ.m.t. meðhöndlun þeirra, ef við á (sé þeim bætt við). — Lífsnauðsynlegar fitusýrur (sé þeim bætt við)	3 til 8 vikur: ef merki um óþol hverfa má nota þetta fóður í allt að eitt ár til að byrja með.	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Ráðlagt er að takmarka fjölda helsta prótíngjafa við þrjá. 3. Á merkimiða komi fram: — Viðeigandi samsetning mikilvægra eiginleika næringarefnis, eftir því sem við á — „Ráðlagt er að leita álits dýralæknis fyrir notkun og áður en notkunartími er framlengdur.“
14	Að draga úr myndun systínsteina	Eiginleikar sem gera þvag basískt og hráprótín ≤ 160 g/kg heilfóðurs með 12% rakainnihald (2) Eða Prótín sem eru valin vegna takmarkaðs sýstín- og sýsteíninnihalds (t.d. kasein, ertuprótín, sojaprótín) og hráprótín ≤ 220 g/kg heilfóðurs með 12% rakainnihald (2)	Hundar	— Brennisteinsamínósýrur (heildarinnihald) — Prótíngjafar — Natríum — Kalíum — Klóríð — Efni sem gera þvag basískt (sé þeim bætt við)	Allt að 6 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni“ 3. Á merkimiða komi fram: — „Eiginleikar sem gera þvag basískt og lítið prótíninnihald“ eða „Lítið innihald valinna prótína“, eftir því sem við á. — „Ráðlagt er að leita álits dýralæknis fyrir notkun eða áður en notkunartími er framlengdur.“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
						4. Til athugunar fyrir dýralækna eða næringarfræðinga: Vegna eiginleika sem gera þvag basískt skal fæðan samsett þannig að pH-gildi þvags sé ≥ 7.
15	Næringarleg uppbygging, afturbati ([5])	Auðmeltanleg innihaldsefni með orkuinnihald ≥ 3 520 kkal og hráprótín ≥ 250 g á hvert kg heilfóðurs með 12% rakainnihald ([2])	Hundar	— Auðmeltanlegir innihaldsefnagjafar, þ.m.t. meðhöndlun þeirra ef við á — Orkugildi	Þar til dýrið hefur náð sér	1. Ráðlagður sýnilegur meltanleiki þurrefnis ≥ 80% eða lífræns efnis ≥ 85%. 2. Þegar sérstaklega er tekið fram að fóður skuli gefið með slöngu komi eftirfarandi fram á umbúðum, íláti eða merkimiða: „Gefið undir eftirliti dýralæknis.“ 3. Á merkimiða mega koma fram þær sérstöku aðstæður sem sérfóðrið er ætlað fyrir. 4. Á merkimiða komi fram: „Mikið orkuinnihald, mikill styrkleiki mikilvægra næringarefna og auðmeltanleg innihaldsefni“
		Auðmeltanleg innihaldsefni með orkuinnihald ≥ 3520 kkal og hráprótín ≥ 270 g á hvert kg heilfóðurs með 12% rakainnihald ([2])	Kettir			
16	Að draga úr myndun úratsteina	Hráprótín ≤ 130 g/kg heilfóðurs með 12% rakainnihald ([2]) Eða Hráprótín ≤ 220 g/kg heilfóðurs með 12% rakainnihald ([2]) og valdir prótíngjafar	Hundar	— Prótíngjafi (prótíngjafar)	Allt að 6 mánuðum; lífstíðarnotkun ef varanleg röskun er á þvagsýruefnaskiptum	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Við val á prótíngjafa skal taka tillit til gæða prótíns og púríninnihalds. Dæmi um valda hágæða-prótíngjafa með lítið púríninnihald eru egg, kasein, sojaprótín og maísglúten. 3. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“ 4. Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“ — „Lítið prótíninnihald“ eða „Takmarkað prótíninnihald og valdir prótíngjafar“, eins og við á.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		Hráprótín ≤ 317 g/kg heilfóðurs með 12% rakainnihald (2)	Kettir			1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Við val á prótíngjafa skal taka tillit til gæða prótíns og púríninnihalds. Dæmi um valda hágæða-prótíngjafa með lítið púríninnihald eru egg, kasein, sojaprótín og maísglúten. 3. Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“ — „Takmarkað prótíninnihald“ 4. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“
17	Uppleysing strúvítsteina (6)	Þvagundirmettandi eiginleikar með tilliti til strúvíts (7) Og/eða Þvagsýrandi eiginleikar (8) Og Magnesíum ≤ 1,8 g/kg heilfóðurs með 12% rakainnihald (2)	Hundar og kettir	— Fosfór — Kalsíum — Natríum — Magnesíum — Kalíum — Klóríð — Brennisteinn	5 til 12 vikur	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ — „Þvagundirmettandi eiginleikar með tilliti til strúvíts og/eða þvagsýrandi eiginleikar.“ 3. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“ 4. Sé þess óskað skal samræmisyfirlýsing sem styður undirmettandi og/eða sýrandi eiginleika fæðunnar gerð aðgengileg viðkomandi lögbærum yfirvöldum.
18	Að draga úr hættu á að strúvítsteinar myndist aftur (6)	Heilfóður með þvagundirmettandi (7) eða þvaghálfstöðgandi eiginleika (9) með tilliti til strúvíts Og/eða Fæða með þvagsýrandi eiginleika (8) Og	Hundar og kettir	— Fosfór — Kalsíum — Natríum — Magnesíum — Kalíum — Klóríð — Brennisteinn	Allt að 6 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ — „Þvagundirmettandi eða hálfstöðgandi eiginleikar með tilliti til strúvíts og/eða þvagsýrandi eiginleikar“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		Magnesíum ≤ 1,8 g/kg heilfóðurs með 12% rakainnihald (2)				3. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“ 4. Sé þess óskað skal samræmisyfirlýsing sem styður undirmettandi eða hálfstöðgandi og/eða sýrandi eiginleika fæðunnar gerð aðgengileg viðkomandi lögbærum yfirvöldum.
19	Mótvægi við meltingar-truflanir (10)	Auðmeltanleg fæða: Sýnilegur meltanleiki — trefjalítið fóður (hrátrefjar ≤ 44 g á hvert kg heilfóðurs með 12% rakainnihald (2)): Hráprótín ≥ 85% Hráfita ≥ 90% Eða — trefjabætt fóður (hrátrefjar > 44 g á hvert kg heilfóðurs með 12% rakainnihald (2)): Hráprótín ≥ 80 % Hráfita ≥ 80 %	Hundar og kettir	— Auðmeltanlegir innihaldsefnagjafar, þ.m.t. meðhöndlun þeirra ef við á	Til að byrja með allt að 12 vikum og lífstíðarnotkun ef um langvinna briskirtilbilun er að ræða	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Auðmeltanlegt fóður“ — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“
20	Að draga úr hættu á truflunum á uppsogi í þörmum	Auðmeltanleg fæða: Sýnilegur meltanleiki — trefjalítið fóður (hrátrefjar ≤ 44 g á hvert kg heilfóðurs með 12% rakainnihald (2)): Hráprótín ≥ 85% Hráfita ≥ 90% Eða — trefjabætt fóður (hrátrefjar > 44 g á hvert kg heilfóðurs með 12% rakainnihald (2)): Hráprótín ≥ 80 % Hráfita ≥ 80 %	Hundar og kettir	— Auðmeltanlegir innihaldsefnagjafar, þ.m.t. meðhöndlun þeirra ef við á — Natríum — Kalíum	Allt að 12 vikum	Á merkimiða komi fram: — „Auðmeltanlegt fóður með auknu natríumi og kalíumi“ — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		Og Natríum ≥ 1,8 g á hvert kg heilfóðurs með 12% rakainnihald (2) Og Kalíum ≥ 5 g á hvert kg heilfóðurs með 12% rakainnihald (2)				
21	Að draga úr hættu á bráðum truflunum á uppsogi í þörmum	Aukið innihald rafkleyfra efna: — Natríum ≥ 1,8% — Kalíum ≥ 0,6% Og Auðmeltanleg kolvetni: — ≥ 32%	Hundar og kettir	— Natríum — Kalíum — Kolvetnisgjafi (kolvetnisgjafar)	1 til 7 dagar	1. Setja skal fóðrið á markað í formi fóðurbætis. 2. Á merkimiða komi fram: — „Við bráðum niðurgangi og þar til bata er náð“ — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“ 3. Ef um er að ræða fast fóður ætti að reikna ráðlagt innihald rafkleyfra efna á grundvelli eðlilegrar daglegrar vatnsinntöku.
22	Stuðningur við fituefnaskipti ef um of mikla blóðfitu er að ræða	Fita (11) ≤ 110 g/kg heilfóðurs með 12% rakainnihald (12)	Hundar og kettir	— Hráfita	Allt að 2 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun eða áður en notkunartími er framlengdur.“ — „Lítið fituinnihald“
23	Stuðningur við lifrarstarfsemi vegna langvinnrar lifrarbilunar	Miðlungi mikið prótíninnihald Hráprótín ≤ 279 g/kg heilfóðurs með 12% rakainnihald (2) fyrir hunda Hráprótín ≤ 370 g/kg heilfóðurs með 12% rakainnihald (2) fyrir ketti Og Valdir prótíngjafar Og Ráðlagður meltanleiki prótíns í fæðu ≥ 85%	Hundar og kettir	— Prótíngjafi (prótíngjafar) — Kopar (heildarinnihald) — Natríum	Allt að 4 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Dæmi um valda prótíngjafa á grundvelli auðmeltanleika: mjólkurprótín (mysa, kasein, mjólk, kotasæla), önnur dýraprótín (egg, alifuglar) og jurtaprótín (soja). 3. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“ 4. Á merkimiða komi fram: — „Miðlungi mikið prótíninnihald, valið og auðmeltanlegt“ — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
1		2	3	4	5	6
		Lítið prótíninnihald en í háum gæðaflokki og auðmeltanleg kolvetni	Dýr af hestaætt	— Prótín- og trefjagjafar — Auðmeltanleg kolvetni, þ.m.t. meðhöndlun þeirra, ef við á — Meþíónín — Kólín — Innihald n-3-fitusýrna (sé þeim bætt við)	Allt að 6 mánuðum til að byrja með	1. Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun eða áður en notkunartími er framlengdur.“ 2. Veita skal leiðbeiningar um hvernig fóðrið skal gefið, þ.m.t. margir litlir skammtar á dag.
24	Stuðningur við hjartastarfsemi vegna langvinnrar hjartabilunar	Takmarkað natríuminnihald: Natríum ≤ 2,6 g/kg heilfóðurs með 12% rakainnihald (2)	Hundar og kettir	— Magnesíum — Kalíum — Natríum	Allt að 6 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“
25	Að draga úr ofþyngd	Efnaskiptanleg orka < 3060 kkal/kg heilfóðurs með 12% rakainnihald (13) Eða Efnaskiptanleg orka < 560 kkal/kg heilfóðurs með 85% rakainnihald (13)	Hundar	— Orkugildi	Þangað til æskilegri líkamsþyngd er náð og eftir það ef þörf krefur til að viðhalda æskilegri líkamsþyngd	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Til að tryggja að lágmarkskröfur séu uppfylltar skal auka næringargildi fæðu til að draga úr ofþyngd til samræmis við það til að bæta upp takmarkaða daglega orkuinntöku (14) 3. Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“ — „Mælt er með umbreytingartímabili fyrir ketti þegar byrjað er á þessari fæðu.“ — „Til áhrifaríks þyngdartaps eða ákjósanlegrar þyngdarstjórnunar skal ekki fara yfir ráðlagða daglega orkuinntöku“.
		Efnaskiptanleg orka < 3190 kkal/kg heilfóðurs með 12% rakainnihald (13) Eða Efnaskiptanleg orka < 580 kkal/kg heilfóðurs með 85% rakainnihald (13)	Kettir			

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
1		2	3	4	5	6
26	Stuðningur við starfsemi húðar vegna húðsjúkdóms og mikils hármissis	Línólsýra ≥ 12,3 g á hvert kg og summa eikósapentensýru og dókósahexensýru ≥ 2,9 g heilfóðurs með 12% rakainnihald (2)	Hundar og kettir	— Línólsýra — Summa eikósapentensýru og dókósahexensýru	Allt að 2 mánuðum til að byrja með	Á merkimiða komi fram: — „Ráðlagt er að leita álits dýralæknis fyrir notkun.“ — „Mikið línólsýruinnihald (LA) og mikið heildarinnihald eikósapentensýru (EPA) og dókóhexensýru (DHA)“
		Línólsýra ≥ 18,5 g á hvert kg og summa eikósapentensýru og dókósahexensýru ≥ 0,39 g heilfóðurs með 12% rakainnihald (2)	Hundar			
		Línólsýra ≥ 18,5 g á hvert kg og summa eikósapentensýru og dókósahexensýru ≥ 0,09 g heilfóðurs með 12% rakainnihald (2)	Kettir			
27	Stuðningur við efnaskipti í liðamótum ef um er að ræða slitgigt	Heildarinnihald ómega-3-fitusýrna ≥ 29 g á hvert kg og eikósapentensýra ≥ 3,3 g á hvert kg heilfóðurs með 12% rakainnihald (2) Og Fullnægjandi innihald E-vítamíns	Hundar	— Ómega-3-fitusýrur (heildarinnihald) — Eikósapentensýra (heildarinnihald) — E-vítamín (heildarinnihald)	Allt að 3 mánuðum til að byrja með	Á merkimiða komi fram: — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“
		Heildarinnihald ómega-3-fitusýrna ≥ 10,6 g á hvert kg heilfóðurs með 12% rakainnihald (2) og dókósahexensýra ≥ 2,5 g á hvert kg heilfóðurs með 12% rakainnihald (2) Og Aukið innihald meþíóníns og mangans Fullnægjandi innihald E-vítamíns.	Kettir	— Ómega-3-fitusýrur (heildarinnihald) — Dókósahexensýra (heildarinnihald) — Meþíónín (heildarinnihald) — Mangan (heildarinnihald) — E-vítamín (heildarinnihald)		

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
28	Að draga úr uppsöfnun kopars í lifur	Takmarkað koparinnihald: kopar ≤ 8,8 mg á hvert kg heilfóðurs með 12% rakainnihald (2)	Hundar	Kopar (heildarinnihald)	Allt að 6 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“
29	Minnkun á joðinnihaldi í fóðri ef um er að ræða ofvirkni skjaldkirtils	Takmarkað joðinnihald: joð ≤ 0,26 mg á hvert kg heilfóðurs með 12% rakainnihald (2)	Kettir	Joð (heildarinnihald)	Allt að 3 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“
30	Stuðningur í streituvaldandi aðstæðum sem dregur úr tengdu atferli	1–3 g trýpsínvatnsrofið kasein úr kúamjólk á hvert kg heilfóðurs með 12% rakainnihald (2)	Hundar	Trýpsínvatnsrofið kasein úr kúamjólk	Allt að 2 mánuðum til að byrja með	1. Setja skal fóðrið á markað í formi heilfóðurs. 2. Á merkimiða komi fram: — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“
50	Stuðningur við undirbúning fyrir gangmál og æxlun	— Mikið seleninnihald og lágmarksinnihald E-vítamíns sem nemur 50 mg á hvert kg heilfóðurs með 12% rakainnihald fyrir svín, 35 mg fyrir kanínur, 88 mg fyrir hunda, ketti og minka; lágmarks-innihald E-vítamíns fyrir hvert dýr á dag sem nemur 100 mg fyrir sauðfé, 300 mg fyrir nautgripi, 1 100 mg fyrir hesta Eða — Mikið innihald A- og/eða D-vítamíns og/eða lágmarksinnihald betakarótíns sem nemur 300 mg á dag fyrir hvert dýr.	Spendýr	Heiti og heildarmagn hvers viðbætts snefilefnis og vítamíns	— Kýr: 2 vikur fyrir lok meðgöngu þar til næsta þungun er staðfest. — Gyltur: 7 dagar fyrir þar til 3 dögum eftir got og 7 dagar fyrir þar til 3 dögum eftir pörun. — Önnur kvenspendýr: frá síðasta hluta meðgöngu þar til næsta þungun er staðfest.	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Leiðbeiningar fyrir rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald fyrir heilfóður sé virt, eftir því sem við á. 3. Á merkimiða fóðurs komi fram leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		Fóðurbætirinn má innihalda selen, A- og D-vítamín í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.			— Karldýr: á æxlunartímabilum.	
		— Mikið innihald A- og/eða D-vítamíns Eða — Mikið innihald selens og/eða sinks og/eða lágmarksinnihald E-vítamíns nemur 40 mg/kg heilfóðurs með 12 % rakainnihald. Fóðurbætirinn má innihalda selen, sink, A- og D-vítamín í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.	Fuglar	Heiti og heildarmagn hvers viðbætts snefilefnis og vítamíns	— Fyrir kvendýr: við gangmál — Fyrir karldýr: á æxlunartímabilum	
51	Stuðningur við endurmyndun hófa, klaufa og húðar	Mikið innihald sinks. Fóðurbætirinn má innihalda sink í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.	Hestar, jórturdýr og svín	— Sink (heildarinnihald) — Meþíónín (heildarinnihald) — Bíótín (sé því bætt við)	Allt að 8 vikum	1. Leiðbeiningar um rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald sinks fyrir heilfóður sé virt. 2. Notkun í formi forðastauts er leyfileg fyrir jórturdýr. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann.
52	Stuðningur við næringarójafnvægi þegar skipt er um fæðu	Lágmarksforði úr sérfóðri af: — Seleni: 0,1 mg/kg heilfóðurs með 12% rakainnihald Og/eða — Sinki: 15 mg/kg heilfóðurs með 12% rakainnihald Og/eða — Kopar: 2 mg/kg heilfóðurs með 12% rakainnihald fyrir sauðfé og 5 mg/kg heilfóðurs með 12% rakainnihald fyrir aðrar tegundir Og/eða	Jórturdýr Svín Kanínur Alifuglar	Heiti og heildarinnihald næringaraukefnanna, ef við á	2 til 15 dagar	1. Notkun í formi forðastauts er leyfileg fyrir jórturdýr og svín. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Leiðbeiningar fyrir rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald fyrir heilfóður sé virt, eftir því sem við á.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
1		2	3	4	5	6
		— A-vítamíni: 2 000 IU/kg heilfóðurs með 12% rakainnihald Og/eða — D-vítamíni: 400 IU/kg heilfóðurs með 12% rakainnihald Og/eða — E-vítamíni: 35 mg/kg heilfóðurs með 12% rakainnihald fyrir alifugla, 10 mg/kg heilfóðurs með 12% rakainnihald fyrir jórturdýr, 40 mg/kg heilfóðurs með 12% rakainnihald fyrir kanínur og 20 mg/kg heilfóðurs með 12% rakainnihald fyrir svín Fóðurbætirinn má innihalda selen, sink, kopar, A- og D-vítamín í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.				3. Á merkimiða fóðurs komi fram leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður.
53	Stuðningur við fráfærur	Lágmarksforði úr sérfóðri af: — Seleni: 0,1 mg/kg heilfóðurs með 12% rakainnihald	Spendýr	Heiti og heildarinnihald næringaraukefnanna, ef við á	Allt að 4 vikum í kringum fráfærur	1. Leiðbeiningar fyrir rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald fyrir heilfóður sé virt, eftir því sem við á. 2. Á merkimiða fóðurs komi fram leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		Og/eða — Sinki: 15 mg/kg heilfóðurs með 12% rakainnihald Og/eða — Kopar: 2 mg/kg heilfóðurs með 12% rakainnihald fyrir sauðfé og 5 mg/kg heilfóðurs með 12% rakainnihald fyrir aðrar tegundir Og/eða — Joði: 0,2 mg/kg heilfóðurs með 12% rakainnihald Og/eða — Mangani: 20 mg/kg heilfóðurs með 12% rakainnihald Og/eða — A-vítamíni: 1500 IU/kg heilfóðurs með 12% rakainnihald Og/eða — D-vítamíni: 400 IU/kg heilfóðurs með 12% rakainnihald Og/eða — E-vítamíni: 100 mg/kg heilfóðurs með 12% rakainnihald fyrir kálfa og 50 mg/kg heilfóðurs með 12% rakainnihald fyrir lömb, kiðlinga og spenagrísi. Fóðurbætirinn má innihalda selen, sink, kopar, joð, mangan, A- og D-vítamín í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.				

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
54	Stuðningur við endurmyndun húðar ásamt tilheyrandi vef	— Lágmarksforði sinksambanda í gegnum sérfóður samsvarar 20 mg/kg heilfóðurs með 12% rakainnihald Og — Mikið innihald kopars og/eða joðs og/eða selens og/eða B6-vítamíns og/eða E-vítamíns og/eða A-vítamíns og/eða meþíóníns og/eða systíns og/eða lágmarksforði 0,4 mg bíótín/kg heilfóðurs með 12% rakainnihald fyrir jórturdýr. Fóðurbætirinn má innihalda sink, kopar, joð, selen og A-vítamín í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.	Spendýr og alifuglar	Heiti og heildarinnihald næringaraukefnanna, ef við á	— Allt að 8 vikum — Fóðurbætir fyrir jórturdýr sem inniheldur bíótín: Allt að 6 mánuðum	1. Leiðbeiningar fyrir rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald fyrir heilfóður sé virt, eftir því sem við á. 2. Á merkimiða fóðurs komi fram leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður.
55	Að koma á vökvajafnvægi og jafnvægi rafkleyfra efna til að styðja við lífeðlisfræðilega meltingu	— Að mestu rafkleyf efni: natríum, kalíum og klóríð — Jafnarýmd ([19]) ef um er að ræða fljótandi fóður: minnst 60 mmól á hvern lítra drykkjar sem er tilreiddur til gjafar — Auðmeltanleg kolvetni	Kálfar, svín, lömb, kiðlingar og folöld	— Natríum — Kalíum — Klóríð — Kolvetnisgjafi (kolvetnisgjafar) — Bíkarbónöt og/eða sítröt (sé þeim bætt við)	1 til 7 dagar	1. Tillagt styrkbil rafkleyfra efna á hvern lítra drykkjar sem er tilreiddur til gjafar: Natríum: 1,7 g–3,5 g Kalíum: 0,4 g–2 g Klóríð: 1 g–2,8 g 2. Ef um er að ræða fast fóður ætti að reikna ráðlagt innihald rafkleyfra efna á grundvelli eðlilegrar daglegrar vatnsinntöku.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
						3. Á merkimiða komi fram: — „Þegar hætta er á meltingartruflunum, ef meltingartruflanir koma upp og meðan dýrið er að ná sér eftir slíkan kvilla (niðurgangur).“ — „Ráðlagt er að leita ráðgjafar hjá dýralækni fyrir notkun og áður en notkunartími er framlengdur.“ 4. Í leiðbeiningum um rétta notkun komi fram: — Ráðlögð inntaka tilbúins hrærðs drykkjar og mjólkur, ef við á — Ef innihald bíkarbónata og/eða sítrata er yfir 400 mmól á hvern lítra drykkjar sem er tilreiddur til gjafar fyrir jórturdýr: „Forðast skal samhliða mjólkurgjöf hjá dýrum með vinstur“
56	Að draga úr hættu á kalkkirtlakrampa (graskrampa)	Mikið magnesíuminnihald, kolvetni sem eru auðaðgengileg, miðlungi mikið prótíninnihald og lítið kalsíuminnihald	Jórturdýr	— Sterkja — Sykrur (heildarinnihald) — Magnesíum — Natríum — Kalíum	3 til 10 vikur á þeim tíma sem grasvöxtur er mikill	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Í leiðbeiningum um rétta notkun skulu vera upplýsingar um dagskammt, að því er varðar viðbót trefjaefna og orkugjafa sem eru auðaðgengilegir. 3. Þegar fóðrið er ætlað sauðfé komi eftirfarandi fram á merkingum: „Einkum fyrir mjólkandi ær.“
57	Að draga úr hættu á blóðsýringu	Lítið innihald auðgerjanlegra (auðmeltanlegra) kolvetna og mikil jafnarýmd	Jórturdýr	— Sterkja — Sykrur (heildarinnihald)	Allt að 2 mánuðum ([15])	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Í leiðbeiningum um rétta notkun skulu vera upplýsingar um dagskammt, að því er varðar viðbót trefjaefna og auðgerjanlega kolvetnisgjafa. 3. Þegar fóðrið er ætlað mjólkurkúm komi eftirfarandi fram á merkingu: „Einkum fyrir nythára kýr.“ 4. Þegar fóðrið er ætlað jórturdýrum til eldis komi eftirfarandi fram á merkingu: „Einkum fyrir stríðalin dýr ([16]).“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
58	Að draga úr hættu á myndun þvagfærasteina	Lítið innihald fosfórs, magnesíums og þvagsýrandi efna	Jórturdýr	— Kalsíum — Fosfór — Natríum — Magnesíum — Kalíum — Klóríð — Brennisteinn — Þvagsýrandi efni	Allt að 6 vikum	1. Á merkimiða komi fram: „Einkum fyrir ung, stríðalin dýr.“ 2. Í leiðbeiningum um rétta notkun komi fram: „Dýrið verður ávallt að hafa aðgang að vatni.“
59	Seinleystur snefilefna- og/eða vítamínforði fyrir dýr á beit	Mikið innihald — Snefilefna Og/eða — Vítamína, forvítamína og efnafræðilega vel skilgreindra efna með áþekka verkun. Fóðurbætirinn má innihalda fóðuraukefni í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður	Jórturdýr með virka vömb	— Heiti og heildarmagn hvers viðbætts snefilefnis, vítamíns, forvítamíns og efnafræðilega vel skilgreinds efnis með áþekka verkun — Daglegt losunarmagn fyrir hvert snefilefni og/eða vítamín ef forðastautur er notaður — Hámarkstími stöðugrar losunar snefilefnis eða vítamíns ef forðastautur er notaður	Allt að 12 mánuðum	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Á merkingu fóðursins komi fram: — „Forðast skal að gefa samtímis aukefni með hámarksinnihald, sem koma frá öðrum gjöfum en þau sem forðastauturinn inniheldur, ef við á. — Fyrir notkun er mælt með því að fá ráðgjöf frá dýralækni eða næringarfræðingi að því er varðar: a) jafnvægi snefilefna í daglegum skammti, b) snefilefnastöðu hjarðarinnar“
60	Að draga úr hættu á doða og forklíniskri blóðkalsíum-lækkun	Lágt hlutfall plús-/mínusjóna Fyrir skammtinn í heild: — Lágmarkssýring í gegnum fóður með sérstök næringarmarkmið í huga: 100 meq/kg þurrefnis — Markmið: 0 < DCAD ([17]) (meq/kg þurrefnis) < 100	Mjólkurkýr	— Kalsíum — Fosfór — Magnesíum — Natríum — Kalíum — Klóríð — Brennisteinn	Frá þremur vikum fyrir burð til burðar	Í leiðbeiningum um rétta notkun komi fram: „Hættið gjöf eftir burð“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
1		2	3	4	5	6
		Eða				
		Seólít (natríumálsílíkat): 250–500 g/dag		Natríumálsílíkat	Frá þremur vikum fyrir burð til burðar	Í leiðbeiningum um rétta notkun komi fram: — „Takmarka skal magn fóðurs svo að dagleg inntaka af natríumálsílíkati fari ekki yfir 500 g á hvert dýr.“ — Notkunartími skal vera að hámarki 2 vikur. — „Hættið gjöf eftir burð“
		Eða Forði fóðurefna sem eru varin gegn niðurbroti í vömb, eru fýtínsýrurík (> 6%) og eru með kalsíuminnihald sem nemur < 0,2% til að ná að lágmarki 28 g og að hámarki 32 g af aðgengilegu kalsíumi fyrir hverja kú á dag. Eða		— Kalsíum	Frá fjórum vikum fyrir burð til burðar	Í leiðbeiningum um rétta notkun komi fram: „Hættið gjöf eftir burð“
		Mikið magn kalsíums í formi auðaðgengilegra kalsíumgjafa: kalsíumklóríð og/eða kalsíumsúlfat og/eða tvíkalsíumfosfat og/eða kalsíumkarbónat og/eða kalsíumprópíónat og/eða kalsíumformat og/eða „annar kalsíumgjafi með áþekka verkun“ Kalsíum úr einum þessara gjafa eða samsetningu þeirra með a.m.k. 50 g fyrir hverja kú á dag Eða		— Kalsíum — Kalsíumgjafar	Frá því að fyrstu merki sjást um burð þar til tveimur dögum eftir burð	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Í leiðbeiningum um rétta notkun komi fram hversu oft það er notað og tími fyrir og eftir burð. 3. Á merkimiða komi fram: „Ráðlagt er að leita álits næringarfræðings fyrir notkun.“
		Kalsíumpídólat í magni sem nemur a.m.k. 5,5 g fyrir hverja kú á dag Eða		— Kalsíum — Kalsíumpídólat	Frá því að fyrstu merki sjást um burð þar til tveimur dögum eftir burð	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
						2. Á merkimiða komi fram: „Ráðlagt er að leita álits næringarfræðings fyrir notkun.“
		Mjöl úr *Solanum glaucophyllum* gerir daglega losun af 38–46 µg af 1,25-díhýdroxýkólekalsíferólglýkósíði mögulega		— Mjöl úr *Solanum glaucophyllum* — Innihald 1,25-díhýdroxýkólekalsíferólglykósíðs — Hrátrefjar — Magnesíum — Hráfita — Sterkja — D3-vítamín (heildarinnihald) sem kólekalsíferól	Frá tveimur dögum fyrir burð eða fyrstu merkjum um burð þar til 10 dögum eftir burð	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Á merkimiða komi fram: „Ráðlagt er að leita álits næringarfræðings fyrir notkun.“
61	Að draga úr hættu á súrdoða ([18])	— Lágmarksforði própan-1,2-díóls eða própýlenglýkóls: 250 g/dag fyrir mjólkurkýr 50 g/dag fyrir ær eða geitur Eða — Lágmarksforði própíónata (kalsíum- eða natríumsalta): 110 g/dag fyrir mjólkurkýr 22 g/dag fyrir ær eða geitur Eða — Samanlagður lágmarksforði própan-1,2-díóls og própíónata (natríum- eða kalsíumsalta) ef eftirfarandi á við: — Samsetning própan-1,2-díóls og própíónata fyrir mjólkurkýr er þannig að própíónöt + 0,44 x própan-1,2-díól > 110 g/dag	Mjólkurkýr, ær og geitur	— Própan-1,2-díól, sé því bætt við — Própíónöt í formi natríum- eða kalsíumsalta, sé þeim bætt við	Á bilinu þremur vikum fyrir burð til sex vikum eftir burð fyrir mjólkurkýr Á bilinu sex vikum fyrir burð til þremur vikum eftir burð fyrir ær og geitur	1. Notkun í formi forðastauts er leyfileg. Forðastautur má innihalda allt að 20% af járni í óvirku, ekki lífaðgengilegu formi, til að auka eðlismassann. 2. Á merkimiða komi fram: „Mat á steinefnajafnvægi í tengslum við áhættu á blóðkalsíumlækkun eftir burð er nauðsynlegt meðan á gjöf kalsíum- eða natríumpróníónata stendur við lok meðgöngu.“

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		— Samsetning própan-1,2-díóls og própíónata fyrir ær eða geitur er þannig að própíónöt + 0,44 x própan-1,2-díól > 22 g/dag				
62	Að draga úr streituviðbrögðum	— Mikið magnesíuminnihald Og/eða — Auðmeltanleg innihaldsefni	Svín	— Magnesíum — Auðmeltanleg innihaldsefni, þ.m.t. meðhöndlun þeirra ef við á — Innihald n-3-fitusýrna (sé þeim bætt við)	1 til 7 dagar	Veita skal leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður.
63	Að draga úr hættu á hægðatregðu	Innihaldsefni sem örva þarmahreyfingar	Gyltur	Innihaldsefni sem örva þarmahreyfingar	10 til 14 dagar fyrir got og 10 til 14 dagar eftir got	
64	Mótvægi við ónógan járnforða eftir fæðingu	Mikið innihald járnsambanda sem eru leyfð í virka hópnum „snefilefnasambönd“ í flokknum „viðbætt næringarefni“ eins og um getur í I. viðauka við reglugerð (EB) nr. 1831/2003. Fóðurbætirinn má innihalda járn í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.	Mjólkurgrísir og kálfar	Járn (heildarinnihald)	Eftir fæðingu í allt að 3 vikur	Leiðbeiningar um rétta notkun skulu tryggja að lögboðið hámarksinnihald járns fyrir heilfóður sé virt.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
65	Mótvægi við vanfrásogi	Lítið innihald mettaðra fitusýrna og hátt hlutfall fituleysanlegra vítamína	Alifuglar, þó ekki gæsir eða dúfur	— Hlutfall mettaðra fitusýrna á móti fitusýrum alls — A-vítamín (heildarinnihald) — D-vítamín (heildarinnihald) — E-vítamín (heildarinnihald) — K-vítamín (heildarinnihald)	Tvær fyrstu vikurnar eftir klak	
66	Að draga úr hættu á fitulifur-heilkenni	Lítið orkuinnihald og hátt hlutfall orku úr lípíðum sem nýtist í efnaskipti með mikið innihald fjölómettaðra fitusýrna	Varphænur	— Orkugildi (reiknað út samkvæmt aðferðum EB) — Hlutfall orku úr lípíðum sem nýtist í efnaskipti — Innihald fjölómettaðra fitusýrna	Allt að 12 vikum	
67	Stuðningur við undirbúning fyrir og afturbata eftir íþrótta-áreynslu	Mikið innihald selens og lágmarksinnihald E-vítamíns sem nemur 50 mg á hvert kg heilfóðurs með 12 % rakainnihald. Fóðurbætirinn má innihalda selensambönd í styrk sem nemur meira en hundraðföldu viðeigandi hámarksinnihaldi sem ákveðið hefur verið fyrir heilfóður.	Dýr af hestaætt	— E-vítamín (heildarinnihald) — Selen (heildarinnihald)	Allt að 8 vikum fyrir íþróttaáreynslu — Allt að 4 vikum eftir íþróttaáreynslu	Leiðbeiningar um rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald selens fyrir heilfóður sé virt.
68	Mótvægi við tap á rafkleyfum efnum við mikla svitnun	Verður að innihalda natríumklóríð og ætti að innihalda kalíumklóríð. Lítið innihald magnesíums, kalsíums og fosfórs. Viðbót annarra rafkleyfra salta er valkvæð.	Dýr af hestaætt	— Natríum — Klóríð — Kalíum — Kalsíum — Magnesíum — Fosfór	Einn til þrír dagar eftir mikla svitnun.	1. Veita skal leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður. 2. Leiðbeiningar um rétta notkun verða að innihalda upplýsingar um gjöf á grundvelli lengdar og ákefðar hreyfingarinnar sem er stunduð og skipta máli fyrir samsetningu og framsetningu fóðursins.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
						3. Á merkimiða komi fram: — „Dýrið verður ávallt að hafa aðgang að vatni.“ — Ef rafkleyf efni eru gefin án þess að þau séu blönduð vatni (t.d. í formi fóðurs eða sprautu): „Dýrið verður að hafa aðgang að vatni í a.m.k. 20 mínútur eða helst í klukkustund eftir gjöf.“ 4. Auk þess þarf leiðbeiningar um að fylgjast með vatnsdrykkju í kjölfarið og leita skal ráða dýralæknis ef ónógrar vatnsinntöku verður vart. 5. Valkvætt er að gefa leiðbeiningar um hversu mikið vatn (í lítrum) eigi að gefa gegnum fóður eða rafkleyf efni í sprautuformi.
69	Stuðningur við orkuefnaskipti og vöðva-starfsemi ef um er að ræða rákvöðvaleysingu	Sterkja og sykur mynda ekki meira en 20% af aðgengilegri orku. Hráfita myndar meira en 20% af aðgengilegri orku Að lágmarki 350 IU E-vítamín/kg heilfóðurs með 12% rakainnihald	Dýr af hestaætt	— Sterkja — Sykur — Hráfita — E-vítamín (heildarinnihald)	Að lágmarki 3 mánuðir til að byrja með	1. Veita skal leiðbeiningar um við hvaða aðstæður skuli nota þetta fóður. 2. Í leiðbeiningum um rétta notkun skulu vera upplýsingar um jafnvægi í daglegum skömmtum og viðeigandi daglega inntöku. 3. Á merkimiða komi fram: „Ráðlagt er að leita álits dýralæknis fyrir notkun.“
70	Mótvægi við langvinnar meltingar-truflanir í digurgirni	— Sterkjuinnihald til að veita < 1 g/kg líkamsþyngdar/máltíð (< 0,5 g/kg líkamsþyngdar/máltíð ef niðurgangur er til staðar) — Korn sem eru unnin með vatnshitameðhöndlun eins og útpressun, míkrómölun, þenslu eða flöguframleiðslu til að bæta meltingu sterkju í smáþörmum	Dýr af hestaætt	— Sterkja — Hráfita	Til langs tíma eða þangað til vandamálið er leyst	1. Gefa skal leiðbeiningar — um við nákvæmlega hvaða aðstæður skuli nota þetta fóður, einkum hvort hægt er að nota vöruna fyrir dýr sem eru samtímis með niðurgang eða ekki. — um skammtastærð og inntöku fóðurjurta. 2. Í leiðbeiningum um rétta notkun skal vísa í hugsanlega stigvaxandi notkun, með hliðsjón af olíuinnihaldi, og leggja til vöktun vegna niðurgangs.

Færslu-númer	Sérstök næringarmarkmið	Mikilvægir eiginleikar næringarefna (GP1)	Tegund eða flokkur dýra	Upplýsingar á merkimiðum (GP2)	Ráðlagður notkunartími	Önnur ákvæði
	1	2	3	4	5	6
		— Viðbótarforði af vatnsleysanlegum vítamínum og viðeigandi magni steinefna/rafkleyfra efna — Viðbótarforði af olíu ef enginn niðurgangur er fyrir hendi				3. Á merkimiða skal tilgreina vinnsluaðferðina sem er notuð fyrir kornin.
71	Mótvægi við langvinna starfsbilun í smáþörmum	— Auðmeltanlegar trefjar — Hágæðaprótín- og lýsíngjafar > 4,3% hráprótíns — Heildarinnihald sykurs og sterkju í magni allt að 0,5 g/kg líkamsþyngdar/máltíð — Korn sem eru unnin með vatnshitameðhöndlun eins og útpressun, míkrómölun, þenslu eða flöguframleiðslu til að bæta meltingu á undan botnristli	Dýr af hestaætt	— Auðmeltanleg fóðurefni ásamt vinnslu þeirra, ef við á. — Heildarinnihald sykurs og sterkju — Prótíngjafar	Til langs tíma eða þangað til vandamálið er leyst	1. Gefa skal leiðbeiningar um — við nákvæmlega hvaða aðstæður skuli nota þetta fóður — skammtastærð og inntöku fóðurjurta. 2. Í leiðbeiningum um rétta notkun skal vísa í hugsanlega stigvaxandi notkun, með hliðsjón af olíuinnihaldi, og leggja til vöktun vegna niðurgangs.
72	Að koma hinni lífeðlisfræðilegu meltingu í jafnvægi	Fóðuraukefni í virka hópnum „þarmaflórustöðgarar“, eins og um getur í I. viðauka við reglugerð (EB) nr. 1831/2003, eða, á meðan beðið er eftir málsmeðferð um endurnýjun leyfis eins og um getur í 10. gr. reglugerðar (EB) nr. 1831/2003, fóðuraukefni í flokknum „örverur“	Dýrategundir sem þarmaflórustöðgarinn eða örveran er leyfð fyrir	Heiti og viðbætt magn þarmaflórustöðgarans eða örverunnar	Allt að 4 vikum	1. Á merkimiða komi fram: „Þegar hætta er á meltingartruflunum, ef meltingartruflanir koma upp og meðan dýrið er að ná sér eftir slíkan kvilla.“ 2. Leiðbeiningar um rétta notkun fóðursins skulu tryggja að lögboðið hámarksinnihald þarmaflórustöðgarans eða örverunnar fyrir heilfóður sé virt.

(GP1) Að því er varðar eftirlit með magnmerkingum gilda vikmörkin eins og þau eru fastsett í IV. viðauka við reglugerð (EB) nr. 767/2009.
(GP2) Þessar upplýsingar á merkimiðum gilda til viðbótar við almennar kröfur um merkingar sem mælt er fyrir um í reglugerð (EB) nr. 767/2009
([1]) Framleiðanda er einnig heimilt að mæla með notkun í tengslum við tímabundna nýrnabilun, ef við á.
([2]) á grundvelli fæðu með orkuinnihald þurrefnis sem nemur 4000 kkal efnaskiptanlegrar orku/kg, reiknað með jöfnunni sem lýst er í næringarleiðbeiningum FEDIAF (http://www.fediaf.org/self-regulation/nutrition.html). Gildin skulu aðlöguð ef orkuinnihald víkur frá 4000 kkal efnaskiptanlegrar orku/kg.
([3]) Ef mælt er með fóðrinu í tengslum við tímabundna nýrnabilun skal tímabil notkunar vera tvær til fjórar vikur.
([4]) Þegar um er að ræða fóður í tengslum við tiltekið óþol má tilvísun til tiltekins óþols koma í stað orðanna „innihalds- og næringarefna“.
([5]) Að því er varðar ketti má bæta við vísun í „fitulifur í köttum“.
([6]) Að því er varðar ketti má bæta við „þvagrásarsjúkdómur katta“ eða „þvagrásarheilkenni katta“.
([7]) Undirmettandi eiginleikar: þvag í tengslum við eiginleika til uppleysingar kristalla og steina og/eða eiginleika sem koma í veg fyrir útfellingu og vöxt kristalla.
([8]) pH-gildi þvags ≤ 6,5.
([9]) Hálfstöðgandi eiginleikar: þvag í tengslum við eiginleika sem koma í veg fyrir útfellingu kristalla.
([10]) Bæta má við „skortur á framleiðslu brissafa“ .

(11) Lágmarksráðleggingum samkvæmt næringarleiðbeiningum FEDIAF (http://www.fediaf.org/self-regulation/nutrition.html) varðandi allar lífsnauðsynlegar fitusýrur skal fylgt í daglegum skammti.

(12) á grundvelli fæðu með orkuinnihald þurrefnis sem nemur 3500 kkal efnaskiptanlegrar orku/kg, reiknað með jöfnunni sem lýst er í næringarleiðbeiningum FEDIAF (http://www.fediaf.org/self-regulation/nutrition.html). Gildin skulu aðlöguð ef orkuinnihald víkur frá 3500 kkal efnaskiptanlegrar orku/kg.

(13) Efnaskiptanleg orka/kg reiknuð út með jöfnunni sem er lýst í næringarleiðbeiningum FEDIAF frá 2019 um heilfóður og fóðurbæti fyrir ketti og hunda (FEDIAF (2019) Nutritional Guidelines for Complete and Complementary Pet Food for Cats and Dogs).

(14) „FEDIAF (2019) Nutritional Guidelines for Complete and Complementary Pet Food for Cats and Dogs“.

(15) Þegar um er að ræða fóður fyrir mjólkurkýr: „Hámark tveir mánuðir frá því að mjólkurskeið hefst“.

(16) Tilgreinið flokk viðkomandi jórturdýra.

(17) DCAD (meq/kg þurrefnis) = (Na + K) – (Cl + S).

(18) Heitið „ketónblæði“ má koma í stað heitisins „súrdoði“ og einstaklingurinn sem ber ábyrgð á merkingu getur einnig mælt með notkun fóðursins í tengslum við bata eftir súrdoða.

(19) Reiknað með Strong Ion Difference-aðferðinni (SID-gildi): SID er mismunurinn milli summa styrkleika sterkra plúsjóna og sterkra mínusjóna; [SID] = [mmól Na^+/l] + [mmól K^+/l] + [mmól Ca^{++}/l] + [mmól Mg^{++}/l] – [mmól Cl^-/l] – [mmól aðrar sterkar mínusjónir/l].

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/993 **2021/EES/7/17**

frá 9. júlí 2020

um leyfi fyrir blöndu með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755), sem fóðuraukefni fyrir allar fuglategundir til eldis aðrar en eldiskjúklinga og skrautfugla, allar tegundir svína eftir fráfærur nema fráfærugrísi og allar tegundir svína til eldis nema eldissvín (leyfishafi er Berg und Schmidt GmbH Co. KG) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Blanda með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755), var leyfð til 10 ára með framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2018/130 ([2]) fyrir eldissvín og með framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2019/929 ([3]) fyrir eldiskjúklinga og fráfærugrísi.

3) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir blöndu með endó-1,4-betaxýlanasa (EC 3.2.1.8) sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755). Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

4) Umsóknin varðar leyfi fyrir blöndu með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755), í aukefnaflokknum „dýraræktaraukefni“, sem fóðuraukefni fyrir aðrar fuglategundir til eldis, skrautfugla og allar aðrar tegundir svína eftir fráfærur og til eldis.

5) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 2. júlí 2019 ([4]) að við tillögð notkunarskilyrði hafi blanda með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755), ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Matvælaöryggisstofnunin komst einnig að þeirri niðurstöðu að aukefnið ætti að teljast hugsanlegur húðnæmir og öndunarfæranæmir. Því ætti að gera viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst að þeirri niðurstöðu í fyrri álitum sínum ([5]) að aukefnið geti bætt árangur í dýrarækt hjá eldiskjúklingum, fráfærugrísum og eldissvínum og að yfirfæra megi þessar niðurstöður á alla eldisfugla og skrautfugla og á allar tegundir svína eftir fráfærur og allar tegundir svína til eldis. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

6) Mat á blöndu með endó-1,4-beta-xýlanasa (EC 3.2.1.8), sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755), sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessarar blöndu eins og tilgreint er í viðaukanum við þessa reglugerð.

7) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 221, 10.7.2020, bls. 76. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) Stjtíð. ESB L 22, 26.1.2018, bls. 120.

([3]) Stjtíð. ESB L 148, 6.6.2019, bls. 25.

([4]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(7), 5781.

([5]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2017 15(2), 4707 og *Tíðindi Matvælaöryggisstofnunar Evrópu* 2018 16(10), 5457.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Blandan, sem tilheyrir aukefnaflokknum „dýraræktaraukefni“ og virka hópnum „meltingarbætandi efni“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarksaldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						Virknieiningar/kg heilfóðurs með 12% rakainnihald			
Flokkur dýraræktaraukefna. Virkur hópur: meltingarbætandi efni.									
4a26	Berg and Schmidt GmbH Co. KG	Endó-1,4-betaxýlanasi (EC 3.2.1.8)	***Samsetning aukefnis*** Blanda með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755), með virkni að lágmarki 15 000 EPU (1)/g Fast form ***Lýsing á eiginleikum virka efnisins*** Endó-1,4-betaxýlanasi (EC 3.2.1.8) sem er framleiddur með *Trichoderma reesei* (BCCM/MUCL 49755) ***Greiningaraðferð*** (2) Til að magnákvarða virkni endó-1,4-betaxýlanasa í fóðuraukefninu, forblöndum og fóðri: — Litmæling sem mælir vatnsleysanlegan leysilit sem endó-1,4-betaxýlanasi leysir úr hvarfefni hveitis, arabínoxýlani, sem er vixltengt leysilitnum.	Allar tegundir fugla til eldis nema eldiskjúklingar Skrautfuglar Allar tegundir svína eftir fráfærur nema fráfærugrísir Allar tegundir svína til eldis nema eldissvín	-	1 500 EPU	-	1. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 2. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. húðvörn, augnvörn og öndunarvörn.	30.7.2030

(1) Ein eining endópentósanasa (EPU) samsvarar því magni ensíms sem leysir 0,0083 µmól afoxandi sykra (xýlósajafngilda) á mínútu úr xýlani úr hafrahismi við pH 4,7 og 50 °C.
(2) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/994 **2021/EES/7/18**

frá 9. júlí 2020

um leyfi fyrir mónensíni og níkarbasíni (Monimax) sem fóðuraukefni fyrir eldiskalkúna, eldiskjúklinga og kjúklinga sem eru aldir til að verða varphænur (leyfishafi er Huvepharma NV) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir mónensíni og níkarbasíni (Monimax). Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

3) Umsóknin varðar leyfi fyrir mónensíni og níkarbasíni (Monimax), í aukefnaflokknum „hníslalyf og vefsvipungalyf“, sem fóðuraukefni fyrir eldiskalkúna, eldiskjúklinga og kjúklinga sem eru aldir til að verða varphænur.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í álitum sínum frá 29. nóvember 2017 ([2]), 2. október 2018 ([3]) og 7. október 2019 ([4]) að við tillögð notkunarskilyrði hafi mónensín og níkarbasín (Monimax) ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að hætta stafi af aukefninu við innöndun og að það geti valdið eitrun gegnum húð. Engin gögn liggja fyrir um augnertingarmátt. Því ætti að gera viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að aukefnið teljist áhrifaríkt til að verjast hníslasótt hjá eldiskalkúnum, eldiskjúklingum og kjúklingum sem eru aldir til að verða varphænur. Hún komst einnig að þeirri niðurstöðu að framkvæma ætti vöktunaráætlun að lokinni setningu á markað til að hafa eftirlit með þoli gegn *Eimeria* spp. Matvælaöryggisstofnunin staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á mónensíni og níkarbasíni (Monimax) sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun aukefnisins eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Blandan, sem tilheyrir aukefnaflokknum „hníslalyf og vefsvipungalyf“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóðri með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 221, 10.7.2020, bls. 79. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2017 15(12), 5094.

([3]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2018 16(11), 5459.

([4]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2019 17(11), 5888.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Kenni-númer aukefnisins	Nafn leyfishafa	Aukefni (Viðskipta-heiti)	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út	Hámarksgildi leifa í viðkomandi matvælum úr dýraríkinu
						mg af virku efni/kg heilfóðurs með 12% rakainnihald				
Hnískalyf og vefsvipungalyf										
51776	Huvepharma NV.	Mónensín 80 g/kg Níkarbasín 80 g/kg (Monimax)	**Samsetning aukefnis:** Blanda af: Mónensíni (sem mónensínnatríum) 80 g/kg (mónensín A ≥ 90%, mónensín A+B ≥ 95%, mónensín C 0,2–0,3%) Níkarbasíni 80 g/kg (Hlutfall 1:1) Sterkja: 15 g/kg. Hveitimjöl: 580 g/kg. Kalsíumkarbónat: eftir þörfum 1000 g Kyrnaform **Lýsing á eiginleikum virka efnisins: Mónensín sem mónensínnatríum, af tæknilegum gæðum** (virkni ≥ 27%) CAS-númer 22373-78-0, framleitt með *Streptomyces cinnamonensis* (28682 BCCM/LMG S-19095) sem samanstendur af: — mónensín-A-natríumi: natríum-(2-[5-etýltetrahýdró-5-[tetrahýdró-3-metýl-5-[tetrahýdró-6-hýdroxý-6-(hýdroxýmetýl)-3,5-dímetýl-2H-pýran-2-ýl]-2-fúrýl]-2-fúrýl]-9-hýdroxý-β-metoxý-α,γ,2,8-tetrametýl-1,6-díoxaspíró-[4.5]dekan-7-smjörsýra, $C_{36}H_{61}NaO_{11}$,	Eldiskjúk-lingar		40 mg mónens-ínnatríum 40 mg níkarbasín	50 mg mónens-ínnatríum 50 mg níkarbasín	1. Aukefnið skal notað í fóðurblöndur í formi forblöndu. 2. Ekki má blanda aukefninu við önnur hnískalyf. 3. Í notkunarleiðbeiningum komi fram: „Hættulegt dýrum af hestaætt. Þetta fóður inniheldur jónabera: óráðlegt er að nota það samtímis tíamúlíni og fylgjast skal með hugsanlegum aukaverkunum þegar það er notað samhliða öðrum lyfjum“. 4. Leyfishafinn skal framkvæma vöktunaráætlanir að lokinni setningu á markað varðandi: — þol gegn bakteríum og *Eimeria* spp.	30.7.2030	25 µg mónensínnatríum/kg af húð og fitu (blautvigt), 8 µg mónensínnatríum/kg af lifur, nýrum og vöðvum (blautvigt). 15 000 µg DNC/kg af lifur (blautvigt), 6 000 µg DNC/kg af nýrum (blautvigt), 4 000 µg DNC/kg fyrir vöðva (blautvigt) og húð/fitu (blautvigt).
				Eldiskalk-únar	16 vikna					
				Kjúklingar sem eru aldir til að verða varphænur	16 vikna					

			— mónensín-B-natríumi: natríum-4-(9-hýdroxý-2-(5'-hýdroxý-6-(hýdroxýmetýl)-3,5-dímetýltetrahýdró-2H-pýran-2-ýl)-2,3'-dímetýloktahýdró-[2,2'-bífúran]-5-ýl)-2,8-dímetýl-1,6-díoxaspíró[4.5]dekan-7-ýl)-3-metoxý-2-metýlpentanóat, $C_{35}H_{59}NaO_{11}$, — mónensín-C-natríumi: natríum-2-etýl-4-(2-(2-etýl-5'(6-hýdroxý-6-(hýdroxýmetýl)-3,5-dímetýltetrahýdró-2H-pýran-2-ýl)-3'-metýloktahýdró-[2,2'-bífúran]-5-ýl)-9-hýdroxý-2,8-dímetýl-1,6-díoxaspíró[4.5]dekan-7-ýl)-3-metoxýpentanóat, $C_{37}H_{63}NaO_{11}$ **Níkarbasín** $C_{19}H_{18}N_6O_6$. CAS-númer: 330-95-0 samsett efni með jöfnum mólekúlhlutföllum: — 4,4-dínítrókarbanilíð (DNC) (67,4-73%) $C_{13}H_{10}N_4O_5$, — 2-hýdroxý-4,6-dímetýlpýrimidín (HDP) (27–30%) — óbundið HDP ≤ 2,5% $C_6H_8N_2O$ Skyld óhreinindi: — p-nítró-anilín (PNA): ≤ 0,1% — metýl(4-nítrófenýl)karbamat (M4NPC): ≤ 0,4%					5. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. augn-, húð- og öndunarvörn.		
			Greiningaraðferð (1) Magnákvörðun á mónensíni í fóðuraukefninu: Háþrýstivökvaskiljun með afleiðumyndun eftir súlu og sýnilegri greiningu (HPLC-VIS)							

(1) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

			Magnákvörðun á mónensíni í forblöndum og fóðri: Háþrýstivökvaskiljun með afleiðumyndun eftir súlu og sýnilegri greiningu (HPLC-VIS) – EN ISO 14183 Magnákvörðun á níkarbasíni í fóðuraukefninu: Háþrýstivökvaskiljun með afleiðumyndun eftir súlu og greiningu þar sem notast er við útfjólublátt ljós (HPLC-UV) Magnákvörðun á níkarbasíni í forblöndum og fóðri: Háþrýstivökvaskiljun með afleiðumyndun eftir súlu og greiningu þar sem notast er við útfjólublátt ljós (HPLC-UV) – EN ISO 15782 Magnákvörðun á mónensínnatríumi og níkarbasíni í vef: Háþrýstivökvaskiljun með óskautuðum stöðufasa í tengslum við þrefaldan fjórskauta massagreini (RP-HPLC-MS/MS) eða jafngildar aðferðir sem uppfylla kröfurnar sem settar eru í ákvörðun framkvæmdastjórnarinnar 2002/657/EB							

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/995 **2021/EES/7/19**

frá 9. júlí 2020

um leyfi fyrir blöndu með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), sem fóðuraukefni fyrir mjólkandi gyltur (leyfishafi er DSM Nutritional Products Ltd, fulltrúi er DSM Nutritional Products Sp. Z o.o) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir blöndu með endó-1,4-betaxýlanasa sem er framleiddur með *Aspergillus oryzae* (DSM 26372). Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. þeirrar reglugerðar.

3) Umsóknin varðar leyfi fyrir blöndu með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), í aukefnaflokknum „dýraræktaraukefni“, sem fóðuraukefni fyrir mjólkandi gyltur.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 3. júlí 2019 ([2]) að við tillögð notkunarskilyrði hafi blanda með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Einnig var komist að þeirri niðurstöðu að aukefnið sé hugsanlega öndunarfæranæmir og að ekki hafi verið hægt að komast að niðurstöðu um hvort aukefnið sé næmandi fyrir húð. Því ætti að gera viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst einnig að þeirri niðurstöðu að blanda með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), hafi áhrif á bætingu á sýnilegri niðurbrotshæfni orku í saur hjá mjólkandi gyltum. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á blöndu með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessarar blöndu eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Blandan, sem tilheyrir aukefnaflokknum „dýraræktaraukefni“ og virka hópnum „meltingarbætandi efni“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóður eins og fram kemur í viðaukanum.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 221, 10.7.2020, bls. 84. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(8), 5790.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						Virknieiningar/kg heilfóðurs með 12% rakainnihald			
Flokkur dýraræktaraukefna. Virkur hópur: meltingarbætandi efni.									
4a1607i	DSM Nutritional Products Ltd, fulltrúi er DSM Nutritional Products Sp. Z o.o	Endó-1,4-betaxýlanasi (EC 3.2.1.8)	*Samsetning aukefnis:* Blanda með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Aspergillus oryzae* (DSM 26372), með virkni að lágmarki: Fast form: 1 000 FXU (1)/g Vökvaform: 650 FXU/ml *Lýsing á eiginleikum virka efnisins:* Endó-1,4-betaxýlanasi (EC 3.2.1.8) sem er framleiddur með *Aspergillus oryzae* (DSM 26372) *Greiningaraðferð* (2): Til að magnákvarða endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), í fóðuraukefni: — litmæling sem mælir litað efnasamband sem er framleitt með dínítrósalisýlsýru (DNSA) og xýlósýlhlutum sem xýlanasi leysir úr arabínoxýlani. Til að magnákvarða endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), í forblöndum og fóðri: — litmæling, sem mælir vatnsleysanlegan leysilit sem xýlanasi leysir úr litamerktu hafrahismisasóxýlani.	Mjólkandi gyltur	-	200 FXU	-	1. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 2. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. húðvörn, augnvörn og öndunarvörn.	30.7.2020

(1) 1 FXU er það magn ensíms sem leysir 7,8 µmól afoxandi sykra (xýlósajafngilda) á mínútu úr arabínoxýlani úr asóhveiti við pH-gildið 6,0 og 50 °C.
(2) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/996 **2021/EES/7/20**

frá 9. júlí 2020

um leyfi fyrir blöndu af karvakróli, þýmóli, d-karvóni, metýlsalisýlati og L-mentóli sem fóðuraukefni fyrir eldiskjúklinga, kjúklinga sem eru aldir til að verða varphænur og aukategundir alifugla sem eru aldar til varps (leyfishafi er Biomin GmbH) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir blöndu af karvakróli, þýmóli, d-karvóni, metýlsalisýlati og L-mentóli. Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. þeirrar reglugerðar.

3) Umsóknin varðar leyfi fyrir blöndu af karvakróli, þýmóli, d-karvóni, metýlsalisýlati og L-mentóli, í aukefnaflokknum „dýraræktaraukefni“, sem fóðuraukefni fyrir eldiskjúklinga, kjúklinga sem eru aldir til að verða varphænur og aukategundir alifugla sem eru aldar til varps.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 15. maí 2019 ([2]) að við tillögð notkunarskilyrði hafi blanda af karvakróli, þýmóli, d-karvóni, metýlsalisýlati og L-mentóli ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að váhrif á notendur við innöndun séu ólíkleg og að ekki hafi verið unnt að komast að niðurstöðu um húð- eða augnnæmingu. Því telur framkvæmdastjórnin að gera ætti viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að aukefnið geti bætt árangur í dýrarækt hjá eldiskjúklingum og að yfirfæra megi þessar niðurstöður á kjúklinga sem eru aldir til að verða varphænur og á aukategundir alifugla sem eru aldar til varps. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á blöndu af karvakróli, þýmóli, d-karvóni, metýlsalisýlati og L-mentóli sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessarar blöndu eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Blandan, sem tilheyrir aukefnaflokknum „dýraræktaraukefni“ og virka hópnum „önnur dýraræktaraukefni“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 221, 10.7.2020, bls. 87. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(6), 5724.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarksaldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						mg aukefnis/kg heilfóðurs með 12% rakainnihald			
Flokkur dýraræktaraukefna. Virkur hópur: önnur dýraræktaraukefni (umbætur á þáttum sem hafa áhrif á árangur)									
4d20	Biomin GmbH	Blanda af karvakróli, þýmóli, d-karvóni, metýlsalisýlati og L-mentóli	**Samsetning aukefnis** Blanda af: — karvakról (120–160 mg/g) — þýmól (1–3 mg/g) — d-karvón (3–6 mg/g) — metýlsalisýlat (10–35 mg/g) — L-mentól (30–55 mg/g) — myndlaus kísl (að hámarki 100 mg/g) — hert jurtaolía (að hámarki 700 mg/g) Fast hjúpað form **Lýsing á eiginleikum virka efnisins:** Karvakról (CAS-númer: 499-75-2) Þýmól (CAS-númer: 89-83-8) d-karvón (CAS-númer: 2244-16-8) Metýlsalisýlat (CAS-númer: 119-36-8) — L-mentól (CAS-númer: 2216-51-8) **Greiningaraðferð** ([1]) Til að magnákvarða virku efnin: Gasgreining með logajónunargreiningu (GC-FID).	Eldiskjúklingar Kjúklingar sem eru aldir til að verða varphænur Aukategundir alifugla sem eru aldar til varps	— — —	65	105	1. Í notkunarleiðbeiningum með aukefninu og forblöndunum skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 2. Ekki skal nota aukefnið með öðrum gjöfum karvakróls, þýmóls, d-karvóns, metýlsalisýlats og L-mentóls. 3. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. húð- og augnvörn.	30.7.2030

([1]) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/997 **2021/EES/7/21**

frá 9. júlí 2020

um leyfi fyrir fljótandi L-lýsínbasa, L-lýsínsúlfati og tæknilega hreinu L-lýsínmónóhýdróklóríði sem fóðuraukefni fyrir allar dýrategundir (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 1. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003 voru lagðar fram umsóknir um leyfi fyrir fljótandi L-lýsínbasa og tæknilega hreinu L-lýsínmónóhýdróklóríði, sem eru framleidd með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535 og L-lýsínsúlfati og tæknilega hreinu L-lýsínmónóhýdróklóríði, sem eru framleidd með *Corynebacterium glutamicum* CGMCC 7.266, sem fóðuraukefni með næringarfræðilega eiginleika til notkunar í fóður og drykkjarvatn fyrir allar dýrategundir. Umsóknunum fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

3) Þessar umsóknir varða leyfi fyrir fljótandi L-lýsínbasa og tæknilega hreinu L-lýsínmónóhýdróklóríði, sem eru framleidd með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535, og L-lýsínsúlfati og tæknilega hreinu L-lýsínmónóhýdróklóríði, sem eru framleidd með *Corynebacterium glutamicum* CGMCC 7.266, í aukefnaflokknum „næringaraukefni“ og virka hópnum „amínósýrur, sölt þeirra og hliðstæð efni“, sem fóðuraukefni fyrir allar dýrategundir.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í álitum sínum frá 7. október 2019 ([2]) og 28. janúar 2020 ([3]) að við tillögð notkunarskilyrði hafi fljótandi L-lýsínbasi og tæknilega hreint L-lýsínmónóhýdróklóríð, sem eru framleidd með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535, og L-lýsínsúlfat og tæknilega hreint L-lýsínmónóhýdróklóríð, sem eru framleidd með *Corynebacterium glutamicum* CGMCC 7.266, ekki skaðleg áhrif á heilbrigði dýra eða neytenda eða á umhverfið. Hún gat ekki komist að niðurstöðu um hugsanleg eiturhrif tæknilega hreins L-lýsínmónóhýdróklóríðs, sem er framleitt með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535, við innöndun og sá fyrir að fljótandi L-lýsínbasi, sem er framleiddur með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535 væri ætandi fyrir húð og augu og skapaði áhættu við innöndun. Að því er varðar L-lýsínsúlfat og tæknilega hreint L-lýsínmónóhýdróklóríð, sem eru framleidd með *Corynebacterium glutamicum* CGMCC 7.266, gat Matvælaöryggisstofnunin ekki útilokað að aukefnin væru eitruð við innöndun, ertandi fyrir húð og augu eða hugsanlegir húðnæmar. Því ætti að gera viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að fljótandi L-lýsínbasi og tæknilega hreint L-lýsínmónóhýdróklóríð, sem eru framleidd með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535, og L-lýsínsúlfat og tæknilega hreint L-lýsínmónóhýdróklóríð, sem eru framleidd með *Corynebacterium glutamicum* CGMCC 7.266, væru áhrifaríkir gjafar lífsnauðsynlegu amínósýrunnar L-lýsíns fyrir allar dýrategundir. Til þess að viðbætt L-lýsín hafi full áhrif í jórturdýrum ætti að verja það gegn niðurbroti í vömbinni. Í ofangreindum álitum sínum vísaði Matvælaöryggisstofnunin til fyrri yfirlýsingar um hugsanlegt næringarójafnvægi varðandi amínósýrur þegar þær eru gefnar með drykkjarvatni. Matvælaöryggisstofnunin lagði þó ekki til hámarksinnihald fyrir viðbót L-lýsíns. Því þykir rétt að tilgreina á merkimiða aukefnisins og forblandna sem innihalda það aðvörun um að taka tillit til fæðutengdrar viðbótar af öllum lífsnauðsynlegum og hálfnauðsynlegum amínósýrum, einkum ef L-lýsíni er bætt við sem amínósýru með því að setja það í drykkjarvatn.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 221, 10.7.2020, bls. 90. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(10), 5886.

([3]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2020 18(2), 6019.

5) Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslur um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

6) Mat á fljótandi L-lýsínbasa og tæknilega hreinu L-lýsínmónóhýdróklóríði, sem eru framleidd með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535, og L-lýsínsúlfati og tæknilega hreinu L-lýsínmónóhýdróklóríði, sem eru framleidd með *Corynebacterium glutamicum* CGMCC 7.266, sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessa aukefnis eins og tilgreint er í viðaukanum við þessa reglugerð.

7) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Efnin, sem tilheyra aukefnaflokknum „næringaraukefni“ og virka hópnum „amínósýrur, sölt þeirra og hliðstæð efni“ og eru tilgreind í viðaukanum, eru leyfð sem fóðuraukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						mg aukefnis/kg heilfóðurs með 12% rakainnihald			
Flokkur næringaraukefna. Virkur hópur: amínósýrur, sölt þeirra og hliðstæð efni.									
3c320	-	Fljótandi L-lýsínbasi	**Samsetning aukefnis:** Vatnslausn með L-lýsíni með að lágmarki 50% L-lýsín. **Lýsing á eiginleikum virka efnisins:** L-lýsín sem er framleitt með gerjun með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum NRRL B-67535*. Efnaformúla: NH_2-$(CH_2)_4$-CH(NH_2)-COOH CAS-númer: 56-87-1 **Greiningaraðferðir** ([1]): Til að magnákvarða lýsín í fóðuraukefninu og forblöndum sem innihalda meira en 10% lýsín: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) – EN ISO 17180.	Allar tegundir	-	-	-	1. Tilgreina skal lýsíninnihald á merkimiðum fyrir aukefnið. 2. Setja má fljótandi L-lýsínbasa á markað og nota sem aukefni sem samanstendur af blöndu. 3. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulags-ráðstöfunum til að bregðast við mögulegri áhættu við innöndun og áhættu fyrir húð og augu. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. öndunar-, húð- og augnvörn. 4. Aukefnið má einnig nota í drykkjarvatn.	30.7.2030

([1]) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

			Til að magnákvarða lýsín í forblöndum, fóðurblöndum og fóðurefnum: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS), reglugerð framkvæmdastjórnarinnar (EB) nr. 152/2009 (F-hluti III. viðauka) Til að magnákvarða lýsín í vatni: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD)					5. Upplýsingar sem þurfa að koma fram á merkimiðum fyrir aukefnið og forblöndurnar: „Þegar L-lýsíni er bætt við, einkum með því að setja það í drykkjarvatn, ætti að taka tillit til allra lífsnauðsynlegra og hálfnauðsynlegra amínósýra til að forðast ójafnvægi.“	
3c322		Tæknilega hreint L-lýsínmónó-hýdróklóríð	**Samsetning aukefnis:** Duft með L-lýsínmónóhýdróklóríði með að lágmarki 78% L-lýsín og 1,5% hámarks-rakainnihald. **Lýsing á eiginleikum virka efnisins:** L-lýsínmónóhýdróklóríð sem er framleitt með gerjun með *Corynebacterium glutamicum* NRRL-B-67439 eða *Corynebacterium glutamicum* NRRL B-67535 eða *Corynebacterium glutamicum* CGMCC 7.266. Efnaformúla: NH_2-$(CH_2)_4$-$CH(NH_2)$-COOH CAS-númer: 657-27-2 **Greiningaraðferðir[1]:** Til að magnákvarða L-lýsínmónó-hýdróklóríð í fóðuraukefninu: — Food Chemical Codex „L-lysine monohydrochloride monograph“ Til að magnákvarða lýsín í fóðuraukefninu og forblöndum sem innihalda meira en 10% lýsín:	Allar tegundir	-	-	-	1. Tilgreina skal lýsíninnihald á merkimiðum fyrir aukefnið. 2. Setja má tæknilega hreint L-lýsínmónóhýdróklóríð á markað og nota sem aukefni sem samanstendur af blöndu. 3. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu við innöndun. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. öndunarvörn.	30.7.2030

			— jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) — EN ISO 17180. Til að magnákvarða lýsín í forblöndum, fóðurblöndum og fóðurefnum: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS), reglugerð framkvæmdastjórnarinnar (EB) nr. 152/2009 (F-hluti III. viðauka). Til að magnákvarða lýsín í vatni: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) eða — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS).					4. Aukefnið má einnig nota í drykkjarvatn. 5. Upplýsingar sem þurfa að koma fram á merkimiðum fyrir aukefnið og forblöndurnar: „Þegar L-lýsíni er bætt við, einkum með því að setja það í drykkjarvatn, ætti að taka tillit til allra lífsnauðsynlegra og hálfnauðsynlegra amínósýra til að forðast ójafnvægi.“	
3c325		L-lýsínsúlfat	**Samsetning aukefnis:** Kornótt með a.m.k. 52% L-lýsíninnihald og að hámarki 24% súlfatinnihald. **Lýsing á eiginleikum virka efnisins:** L-lýsínsúlfat sem er framleitt með gerjun með *Corynebacterium glutamicum* CGMCC 7.266 Efnaformúla: $C_{12}H_{28}N_4O_4 \cdot H_2SO_4/[NH_2-(CH_2)_4-CH(NH_2)-COOH]_2SO_4$ CAS-númer: 60343-69-3 **Greiningaraðferðir[1]:** Til að magnákvarða lýsín í fóðuraukefninu og forblöndum sem innihalda meira en 10% lýsín:	Allar tegundir	-	-	10 000	1. Tilgreina skal L-lýsíninnihald á merkimiðum fyrir aukefnið. 2. Setja má L-lýsínsúlfat á markað og nota sem aukefni sem samanstendur af blöndu. 3. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu við innöndun. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. öndunarvörn.	30.7.2030

			— jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD) – EN ISO 17180. Til að sanngreina súlfat í fóðuraukefninu: — Evrópska lyfjaskráin, lýsing efnis 20301 Til að magnákvarða lýsín í forblöndum, fóðurblöndum og fóðurefnum: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS), reglugerð framkvæmdastjórnarinnar (EB) nr. 152/2009 (F-hluti III. viðauka) Til að magnákvarða lýsín í vatni: — jónagreining með afleiðumyndun eftir súlu og ljósmæligreiningu (IEC-VIS/FLD)					4. Aukefnið má einnig nota í drykkjarvatn. 5. Upplýsingar sem þurfa að koma fram á merkimiðum fyrir aukefnið og forblöndurnar: „Þegar L-lýsíni er bætt við, einkum með því að setja það í drykkjarvatn, ætti að taka tillit til allra lífsnauðsynlegra og hálfnauðsynlegra amínósýra til að forðast ójafnvægi.“	

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/998 **2021/EES/7/22**

frá 9. júlí 2020

um endurnýjun á leyfi fyrir astaxantíndímetýldísúksínati sem fóðuraukefni fyrir fiska og krabbadýr og um niðurfellingu á reglugerð (EB) nr. 393/2008 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa og endurnýjun á leyfi fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu og endurnýjun á slíku leyfi.

2) Astaxantíndímetýldísúksínat var leyft til 10 ára með reglugerð framkvæmdastjórnarinnar (EB) nr. 393/2008 ([2]) sem fóðuraukefni fyrir lax og silung.

3) Í samræmi við 1. mgr. 14. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um endurnýjun á leyfi fyrir astaxantíndímetýldísúksínati (heiti aukefnisins var breytt úr astaxantíndímetýldísúksínati í gildandi leyfi fyrir astaxantíndímetýldísúksínati í umsókninni og er það rétt heiti þegar vísað er til þessa aukefnis [breytingin á ekki við um íslensku útgáfuna]) sem fóðuraukefni fyrir lax og silung, um nýja notkun sem rýmkar gildissvið leyfisins fyrir astaxantíndímetýldísúksínati sem fóðuraukefni þannig að það nái yfir alla fiska og krabbadýr í samræmi við 1. mgr. 4. gr. þeirrar reglugerðar og um breytingu á gildandi skilyrðum leyfisins fyrir astaxantíndímetýldísúksínati sem fóðuraukefni til að heimila notkun aukefnisins án takmarkana varðandi aldur og þyngd.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 13. nóvember 2019 ([3]) að við tillögð skilyrði fyrir notkun hafi astaxantíndímetýldísúksínat ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að engar vísbendingar væru fyrir hendi sem gætu leitt til endurskoðunar á fyrri niðurstöðum að því er varðar notendur aukefnisins. Við raunhæfar aðstæður er áhætta fyrir húð eða augu notenda ólíkleg. Þar eð rannsókn um eiturhrif liggur ekki fyrir er ekki unnt að ákvarða áhættu á eiturhrifum við innöndun. Því telur framkvæmdastjórnin að gera ætti viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar heilbrigði notenda aukefnisins, þ.m.t. þegar það er notað í formi blöndu. Matvælaöryggisstofnunin komst enn fremur að þeirri niðurstöðu að astaxantíndímetýldísúksínat sé áhrifaríkur litgjafi fyrir matvæli úr dýraríkinu. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á astaxantíndímetýldísúksínati sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að endurnýja leyfið fyrir aukefninu og breyta skilyrðum leyfisins eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Af endurnýjun leyfis fyrir astaxantíndímetýldísúksínati sem fóðuraukefni að uppfylltum þeim skilyrðum sem mælt er fyrir um í viðaukanum við þessa reglugerð leiðir að fella ætti reglugerð (EB) nr. 393/2008 úr gildi.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 221, 10.7.2020, bls. 96. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 393/2008 frá 30. apríl 2008 um leyfi fyrir astaxantíndímetýldísúksínati sem aukefni í fóðri (Stjtíð. ESB L 117, 1.5.2008, bls. 20).

([3]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(12), 5920.

7) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Leyfið fyrir aukefninu sem tilheyrir aukefnaflokknum „skynræn aukefni“ og virka hópnum „litgjafar: ii) efni sem gefa matvælum úr dýraríkinu lit hafi þau verið gefin dýrunum“, og er tilgreint í viðaukanum, fyrir allar laxa- og silungategundir, er endurnýjað og skilyrðunum fyrir leyfinu er breytt að uppfylltum þeim skilyrðum sem mælt er fyrir í þeim viðauka.

2. gr.

Reglugerð (EB) nr. 393/2008 er felld úr gildi.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 9. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Kenninúmer aukefnisins	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
					mg af virku efni/kg heilfóðurs með 12% rakainnihald			
Flokkur: Skynræn aukefni. Virkur hópur: Litgjafar. ii) efni sem gefa matvælum úr dýraríkinu lit hafi þau verið gefin dýrunum								
2a165	Astaxantíndímetýl-dísúksínat	*Samsetning aukefnis:* Astaxantíndímetýldísúksínat Trífenýlfosfínoxíð (TPPO) ≤ 100 mg/kg Díklórómetan ≤ 600 mg/kg *Lýsing á eiginleikum virka efnisins:* Astaxantíndímetýldísúksínat Efnaformúla: $C_{50}H_{64}O_{10}$ Fast form, framleitt með efnasmíði. CAS-númer 578006-46-9 Hreinleikaskilyrði Astaxantíndímetýldísúksínat (al-E-, 9-Z- og 13-Z-hverfur) ≥ 96% Önnur karótenóíð ≤ 4% *Greiningaraðferð* (1) Til að magnákvarða astaxantíndí-metýldísúksínat í fóðuraukefninu: — litrófsmæling við 486 nm. Til að magnákvarða astaxantíndímetýl-dísúksínat í fóðuraukefninu, forblöndum og fóðri: — Háþrýstivökvaskiljun með skautuðum stöðufasa og greiningu þar sem notað er útfjólublátt/sýnilegt ljós (HPLC-UV/VIS)	Fiskar og krabbadýr	-	-	138	1. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymslu-skilyrði og stöðugleika við hitameð-höndlun. 2. Setja verður astaxantíndímetýldísúksínat á markað og nota sem aukefni sem samanstendur af blöndu. 3. Ef astaxantíndímetýldísúksínat er blandað með kantaxantíni og öðrum astaxantíngjöfum skal heildarinnihald blöndunnar ekki fara yfir 100 mg astaxantínjafngildis (2)/kg í heilfóðri. 4. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni, þ.m.t. áhættu vegna aukefnanna sem blandan inniheldur. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. augn-, húð- og öndunarvörn.	30.7.2030

(1) https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports
(2) 1,38 mg astaxantíndímetýldísúksínat jafngildir 1 mg af astaxantíni.

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/1031 **2021/EES/7/23**

frá 15. júlí 2020

um leyfi fyrir bensósýru sem fóðuraukefni fyrir eldissvín (leyfishafi er DSM Nutritional Products Ltd, fulltrúi er DSM Nutritional Products Sp. Z o.o) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir bensósýru. Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. reglugerðar (EB) nr. 1831/2003.

3) Umsóknin varðar leyfi fyrir bensósýru, í aukefnaflokknum „dýraræktaraukefni“, sem fóðuraukefni fyrir eldissvín.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í áliti sínu frá 15. maí 2019 ([2]) að við tillögð skilyrði fyrir notkun hafi bensósýra ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að aukefnið sé húðertandi og alvarlega augnertandi. Því ætti að gera viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að bensósýra geti bætt árangur í dýrarækt hjá eldissvínum. Matvælaöryggisstofnunin taldi að ekki væri þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á bensósýru sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessarar blöndu eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Blandan, sem tilheyrir aukefnaflokknum „dýraræktaraukefni“ og virka hópnum „önnur dýraræktaraukefni“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 227, 16.7.2020, bls. 21. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(6), 5727.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 15. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						mg af virku efni/kg heilfóðurs með 12% rakainnihald			
Flokkur dýraræktaraukefna. Virkur hópur: önnur dýraræktaraukefni (umbætur á þáttum sem hafa áhrif á árangur)									
4d210	DSM Nutritional Products Ltd., fulltrúi er DSM Nutritional Products Sp. Z o.o	Bensósýra	*Samsetning aukefnis* Bensósýra (≥ 99,9%) *Lýsing á eiginleikum virka efnisins* Bensenkarboxýlsýra, fenýlkarboxýlsýra, $C_7H_6O_2$ CAS-númer 65-85-0 Hámarksgildi óhreininda: Þalsýra: ≤ 100 mg/kg Bífenýl: ≤ 100 mg/kg *Greiningaraðferð* (1) Til að magnákvarða bensósýru í fóðuraukefninu: — títrun með natríumhýdroxíði (Evrópska lyfjaskráin, lýsing efnis 0066). Til að magnákvarða bensósýru í forblöndum og fóðri: – vökvaskiljun með óskautuðum stöðufasa og greiningu þar sem notast er við útfjólublátt ljós (RP-HPLC/UV) – aðferð sem byggir á ISO9231:2008	Eldissvín	-	3 000	10 000	1. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 2. Ekki skal nota aukefnið með öðrum bensósýru- eða bensóatagjöfum. 3. Í notkunarleiðbeiningunum skal tilgreina eftirfarandi: „Ekki má gefa eldissvínum fóðurbæti sem inniheldur óblandaða bensósýru. Fóðurbæti sem inniheldur bensósýru skal blanda vel saman við önnur fóðurefni í daglegum skammti“. 4. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. húð- og augnvörn.	5. ágúst 2030

(1) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/1032 **2021/EES/7/24**

frá 15. júlí 2020

um leyfi fyrir blöndu með *Bacillus subtilis* DSM 28343 sem fóðuraukefni fyrir kálfa til eldis og eldissvín (leyfishafi er Lactosan GmbH & Co. KG) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 voru lagðar fram tvær umsóknir um leyfi fyrir blöndu með *Bacillus subtilis* DSM 28343. Umsóknunum fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. þeirrar reglugerðar.

3) Umsóknirnar varða leyfi fyrir blöndu með *Bacillus subtilis* DSM 28343, í aukefnaflokknum „dýraræktaraukefni“, sem fóðuraukefni fyrir kálfa til eldis og eldissvín.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í álitum sínum frá 6. mars 2018 ([2]), 4. júlí 2019 ([3]) og 15. maí 2019 ([4]) að við tillögð notkunarskilyrði hafi blanda með *Bacillus subtilis* (DSM 28343) ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að líta ætti á aukefnið sem hugsanlegan öndunarfæranæmi og að ekki hafi verið hægt að komast að niðurstöðu um húðnæmingarmátt þess. Því telur framkvæmdastjórnin að gera ætti viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að aukefnið hefði talsverð áhrif á vaxtareiginleika hjá kálfum til eldis og að það gæti bætt þyngdaraukningu í eldissvínum. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á blöndu með *Bacillus subtilis* DSM 28343 sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessarar blöndu eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Leyfi

Blandan, sem tilheyrir aukefnaflokknum „dýraræktaraukefni“ og virka hópnum „þarmaflórustöðgarar“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóður með þeim skilyrðum sem mælt er fyrir um í þeim viðauka.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 227, 16.7.2020, bls. 24. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2018 16(3), 5220.

([3]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2019 17(7), 5793.

([4]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2019 17(5), 5725.

2. gr.

Gildistaka

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins.*

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 15. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Kenninúmer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks-aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						Þyrpingamyndandi eining (CFU)/kg heilfóðurs með 12% rakainnihald			
Flokkur dýraræktaraukefna. Virkur hópur: þarmaflórustöðgarar									
4b1825	Lactosan GmbH & Co. KG	*Bacillus subtilis* DSM 28343	*Samsetning aukefnis* Blanda með *Bacillus subtilis* DSM 28343 sem inniheldur að lágmarki 1×10^{10} CFU/g aukefnis Fast form *Lýsing á eiginleikum virka efnisins* Lífvænleg gró *Bacillus subtilis* DSM 28343 *Greiningaraðferð* (1) Sanngreining á *Bacillus subtilis* DSM 28343 í fóðuraukefni, forblöndum og fóðri: Rafdráttur á geli í púlssviði (PFGE) Ákvörðun á heildarfjölda *Bacillus subtilis* DSM 28343 í fóðuraukefni, forblöndum og fóðri: Dreifingaraðferð þar sem notaður er trýptónsojaagar – EN 15784	Kálfar til eldis Eldissvín	- -	1×10^9 2×10^8	-	1. Í notkunarleiðbeiningum með aukefninu og forblöndunum skal tilgreina geymsluskilyrði og stöðugleika við hitameðhöndlun. 2. Notkun hjá kálfum til eldis skal takmarkast við staðgöngumjólk. 3. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu við notkun. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum.	5. ágúst 2030

(1) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/1034 **2021/EES/7/25**

frá 15. júlí 2020

um leyfi fyrir blöndu með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), sem fóðuraukefni fyrir varphænur (leyfishafi er DSM Nutritional Products Ltd, fulltrúi er DSM Nutritional Products Sp. Z o.o) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1831/2003 frá 22. september 2003 um aukefni í fóðri ([1]), einkum 2. mgr. 9. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (EB) nr. 1831/2003 er kveðið á um veitingu leyfa fyrir aukefnum til notkunar í fóður ásamt forsendum og málsmeðferð við slíka leyfisveitingu.

2) Í samræmi við 7. gr. reglugerðar (EB) nr. 1831/2003 var lögð fram umsókn um leyfi fyrir blöndu með endó-1,4-betaxýlanasa sem er framleiddur með *Aspergillus oryzae* (DSM 26372). Umsókninni fylgdu upplýsingar og skjöl sem krafist er skv. 3. mgr. 7. gr. þeirrar reglugerðar.

3) Umsóknin varðar leyfi fyrir blöndu með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), í aukefnaflokknum „dýraræktaraukefni“, sem fóðuraukefni fyrir varphænur.

4) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) komst að þeirri niðurstöðu í álitum sínum frá 26. september 2017 ([2]) og 13. nóvember 2019 ([3]) að við tillögð notkunarskilyrði hafi blanda með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), ekki skaðleg áhrif á heilbrigði dýra, öryggi neytenda eða á umhverfið. Hún komst einnig að þeirri niðurstöðu að aukefnið sé hugsanlega öndunarfæranæmir og að ekki hafi verið hægt að komast að niðurstöðu um hvort aukefnið sé næmandi fyrir húð. Því telur framkvæmdastjórnin að gera ætti viðeigandi verndarráðstafanir til að koma í veg fyrir skaðleg áhrif á heilbrigði manna, einkum að því er varðar notendur aukefnisins. Matvælaöryggisstofnunin komst einnig að þeirri niðurstöðu að aukefnið hafi sýnt áhrif varðandi bætta afurðasemi í varpi. Matvælaöryggisstofnunin telur að ekki sé þörf á sértækum kröfum um vöktun að lokinni setningu á markað. Hún staðfesti einnig skýrslu um aðferð til að greina fóðuraukefnið í fóðri sem tilvísunarrannsóknarstofan, sem sett var á stofn með reglugerð (EB) nr. 1831/2003, lagði fram.

5) Mat á blöndu með endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), sýnir að skilyrðin fyrir leyfinu, sem kveðið er á um í 5. gr. reglugerðar (EB) nr. 1831/2003, eru uppfyllt. Til samræmis við það ætti að leyfa notkun þessarar blöndu eins og tilgreint er í viðaukanum við þessa reglugerð.

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Blandan, sem tilheyrir aukefnaflokknum „dýraræktaraukefni“ og virka hópnum „meltingarbætandi efni“ og er tilgreind í viðaukanum, er leyfð sem aukefni í fóður eins og fram kemur í viðaukanum.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 227, 16.7.2020, bls. 34. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 184/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 268, 18.10.2003, bls. 29.

([2]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2017 15(10), 5020.

([3]) *Tíðindi Matvælaöryggisstofnunar* Evrópu 2019 17(11), 5919.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 15. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Kenni-númer aukefnisins	Nafn leyfishafa	Aukefni	Samsetning, efnaformúla, lýsing, greiningaraðferð	Tegund eða flokkur dýra	Hámarks aldur	Lágmarks-innihald	Hámarks-innihald	Önnur ákvæði	Leyfi rennur út
						Virknieiningar/kg heilfóðurs með 12% rakainnihald			
Flokkur dýraræktaraukefna. Virkur hópur: meltingarbætandi efni.									
4a1607i	DSM Nutritional Products Ltd., fulltrúi er DSM Nutritional Products Sp. Z o.o	Endó-1,4-betaxýlanasi (EC 3.2.1.8)	***Samsetning aukefnis*** Blanda með endó-1,4-betaxýlanasa (EC 3.2.1.8), sem er framleiddur með *Aspergillus oryzae* (DSM 26372), með virkni að lágmarki: Fast form: 1 000 FXU (1)/g Vökvaform: 650 FXU/ml ***Lýsing á eiginleikum virka efnisins*** Endó-1,4-betaxýlanasi (EC 3.2.1.8) sem er framleiddur með *Aspergillus oryzae* (DSM 26372) *Greiningaraðferð* (2) Til að magnákvarða endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), í fóðuraukefni: — litmæling sem mælir litað efnasamband sem er framleitt með dínítrósalisýlsýru (DNSA) og xýlósýlhlutum sem xýlanasi leysir úr arabínoxýlani. Til að magnákvarða endó-1,4-betaxýlanasa, sem er framleiddur með *Aspergillus oryzae* (DSM 26372), í forblöndum og fóðri: — litmæling, sem mælir vatnsleysanlegan leysilit sem xýlanasi leysir úr litamerktu hafra-hismisasóxýlani.	Varphænur	-	100 FXU	-	1. Í notkunarleiðbeiningum með aukefninu og forblöndunni skal tilgreina geymsluskilyrði og stöðugleika við hitameð-höndlun. 2. Að því er varðar notendur aukefnis og forblandna skulu stjórnendur fóðurfyrirtækja koma á verklagsreglum og skipulagsráðstöfunum til að bregðast við mögulegri áhættu sem hlýst af notkuninni. Ef ekki er unnt með slíkum reglum og ráðstöfunum að eyða þessari áhættu eða draga úr henni þannig að hún sé í lágmarki skal nota persónuhlífar við notkun á aukefninu og forblöndunum, þ.m.t. húðvörn, augnvörn og öndunarvörn.	5.8.2030

(1) 1 FXU er það magn ensíms sem leysir 7,8 µmól afoxandi sykra (xýlósajafngilda) á mínútu úr arabínoxýlani úr asóhveiti við pH-gildið 6,0 og 50 °C.
(2) Upplýsingar varðandi greiningaraðferðirnar eru fáanlegar á eftirfarandi slóð tilvísunarrannsóknarstofunnar: https://ec.europa.eu/jrc/en/eurl/feed-additives/evaluation-reports

FRAMKVÆMDARTILSKIPUN FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/432 **2021/EES/7/26**

frá 23. mars 2020

um breytingu á tilskipun ráðsins 2002/55/EB að því er varðar skilgreiningu á grænmeti og skrána yfir ættkvíslir og tegundir í b-lið 1. mgr. 2. gr. (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun ráðsins 2002/55/EB frá 13. júní 2002 um markaðssetningu grænmetisfræs ([1]), einkum 2. mgr. 2. gr.,

og að teknu tilliti til eftirfarandi:

1) Í framkvæmdartilskipun framkvæmdastjórnarinnar (ESB) 2019/990 ([2]), sem breytti b-lið 1. mgr. 2. gr. tilskipunar 2002/55/EB, var skilgreiningin á „grænmeti“ á undan töflunni í þeirri grein ranglega felld brott. Því inniheldur b-liður 1. mgr. 2. gr. tilskipunar 2002/55/EB ekki lengur skilgreiningu á „grænmeti“, sem er nauðsynlegur hluti þeirrar tilskipunar.

2) Því ætti að leiðrétta tilskipun 2002/55/EB til samræmis við það.

3) Í þágu réttarvissu ætti lögleiðingardagurinn, sem settur er fram í þessari tilskipun, að vera sá sami og lögleiðingardagurinn sem er settur fram í framkvæmdartilskipun (ESB) 2019/990.

4) Ráðstafanirnar, sem kveðið er á um í þessari tilskipun, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT TILSKIPUN ÞESSA:

1. gr.

Breyting á tilskipun 2002/55/EB

Tilskipun 2002/55/EB er breytt eins og fram kemur í viðaukanum við þessa tilskipun.

2. gr.

Lögleiðing

1. Aðildarríkin skulu samþykkja og birta nauðsynleg lög og stjórnsýslufyrirmæli til að fara að tilskipun þessari eigi síðar en 30. júní 2020. Þau skulu þegar í stað upplýsa framkvæmdastjórnina um það.

Þau skulu beita þessum ákvæðum frá og með 1. júlí 2020.

Þegar aðildarríkin samþykkja þessi ákvæði skal vera í þeim tilvísun í þessa tilskipun eða þeim fylgja slík tilvísun þegar þau eru birt opinberlega. Aðildarríkin skulu setja nánari reglur um slíka tilvísun.

2. Aðildarríkin skulu senda framkvæmdastjórninni helstu ákvæðin úr landslögum sem þau samþykkja um málefni sem tilskipun þessi nær til.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 88, 24.3.2020, bls. 3. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 185/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. EB L 193, 20.7.2002, bls. 33.

([2]) Framkvæmdartilskipun framkvæmdastjórnarinnar (ESB) 2019/990 frá 17. júní 2019 um breytingu á skránni yfir ættkvíslir og tegundir í b-lið 1. mgr. 2. gr. tilskipunar ráðsins 2002/55/EB, í II. viðauka við tilskipun ráðsins 2008/72/EB og í viðaukanum við tilskipun ráðsins 93/61/EBE (Stjtíð. ESB L 160, 18.6.2019, bls. 14).

3. gr.

Viðtakendur

Tilskipun þessari er beint til aðildarríkjanna.

Gjört í Brussel 23. mars 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

———

VIÐAUKI

Í stað b-liðar 1. mgr. 2. gr. tilskipunar 2002/55/EB kemur eftirfarandi:

„b) „grænmeti“: plöntur eftirtalinna tegunda, ætlaðar til ræktunar í landbúnaði eða garðyrkju, þó ekki til skrauts:

„*Allium cepa* L.

— Cepa-hópur (laukur, bananaskalottlaukur)

— Aggregatum-hópur (skalottlaukur)

Allium fistulosum L. (pípulaukur)

— öll yrki

Allium porrum L. (blaðlaukur)

— öll yrki

Allium sativum L. (hvítlaukur)

— öll yrki

Allium schoenoprasum L. (graslaukur)

— öll yrki

Anthriscus cerefolium (L.) Hoffm. (Garðakerfill)

— öll yrki

Apium graveolens L.

— Selleríhópur

— Hnúðsilluhópur

Asparagus officinalis L. (sperglar)

— öll yrki

Beta vulgaris L.

— Rauðrófuhópur (rauðrófur, þ.m.t. Cheltenham-rófur)

— Blaðbeðjuhópur (blaðbeðjur)

Brassica oleracea L.

— Grænkálshópur

— Blómkálshópur

— Höfuðkálshópur (rauðkál og hvítkál)

— Rósakálshópur

— Hnúðkálshópur

— Blöðrukálshópur

— Spergilkálshópur (sprotakál)

— Pálmakálshópur

— Tronchuda-hópur (portúgalskt hvítkál)

Brassica rapa L.

— Kínakálshópur

— Næpugrænmetishópur

Capsicum annuum L. (eldpipar eða paprikur)

— öll yrki

Cichorium endivia L. (salatfífill)

— öll yrki

Cichorium intybus L.

— Jólasalatshópur

— Kaffifífilshópur (stórblaða kaffifífill eða ítalskur kaffifífill)

— Kaffifílsrótarhópur

Citrullus lanatus (Thunb.) Matsum. et Nakai (vatnsmelónur)

— öll yrki

Cucumis melo L. (melónur)

— öll yrki

Cucumis sativus L.

— Gúrkuhópur

— Smágúrkuhópur

Cucurbita maxima Duchesne (tröllagrasker)

— öll yrki

Cucurbita pepo L. (grasker, þ.m.t. þroskuð rísagrasker og pattypan-grasker eða dvergbítar, þ.m.t. óþroskuð pattypan-grasker)

— öll yrki

Cynara cardunculus L.

— Ætiþistlahópur

— Salatþistlahópur

Daucus carota L. (gulrætur og fóðurgulrætur)

— öll yrki

Foeniculum vulgare Mill. (Fenníka)

— Azoricum-hópur

Lactuca sativa L. (salat)

— öll yrki

Solanum lycopersicum L. (tómatar)

— öll yrki

Petroselinum crispum (Mill.) Nyman ex A. W. (Hill)

— Steinseljublaðahópur

— Steinseljurótarhópur

Phaseolus coccineus L. (glæsibaunir)

— öll yrki

Phaseolus vulgaris L.

— Buskabaunahópur

— Stangarbaunahópur

Pisum sativum L.

— Hýðisertuhópur

— Mergertuhópur

— Sykurertuhópur

Raphanus sativus L.

— Radísuhópur

— Vetrarhreðkuhópur

Rheum rhabarbarum L. (rabarbari)

— öll yrki

Scorzonera hispanica L. (svartrætur)

— öll yrki

Solanum melongena L. (eggaldin)

— öll yrki

Spinacia oleracea L. (spínat)

— öll yrki

Valerianella locusta (L.) Laterr. (Vorsalat eða lambasalat)

— öll yrki

Vicia faba L. (breiðbaunir)

— öll yrki

Zea mays L.

— Sykurmaíshópur

— Poppmaíshópur

Öll yrki þeirra tegunda og hópa sem talin eru upp hér að framan.“

FRAMKVÆMDARTILSKIPUN FRAMKVÆMDASTJÓRNARINNAR (ESB) 2019/1985 **2021/EES/7/27**

frá 28. nóvember 2019

um breytingu á tilskipunum 2003/90/EB og 2003/91/EB um framkvæmdarráðstafanir með tilliti til 7. gr. tilskipunar ráðsins 2002/53/EB og 7. gr. tilskipunar ráðsins 2002/55/EB, í þeirri röð, að því er varðar þá eiginleika sem athugun skal að lágmarki taka til og lágmarksskilyrði vegna athugana á tilteknum yrkjum nytjaplantna og grænmetistegunda í landbúnaði (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun ráðsins 2002/53/EB frá 13. júní 2002 um sameiginlega skrá yfir yrki nytjaplantna í landbúnaði ([1]), einkum a- og b-lið 2. mgr. 7. gr.,

með hliðsjón af tilskipun ráðsins 2002/55/EB frá 13. júní 2002 um markaðssetningu grænmetisfræs ([2]), einkum a- og b-lið 2. mgr. 7. gr.,

og að teknu tilliti til eftirfarandi:

1) Tilskipanir framkvæmdastjórnarinnar 2003/90/EB ([3]) og 2003/91/EB ([4]) voru samþykktar til að tryggja að yrki, sem aðildarríkin bæta við landskrár sínar, samrýmist þeim aðferðarlýsingum sem yrkisskrifstofa Bandalagsins (CPVO) hefur sett að því er varðar þá eiginleika sem athugun á hinum ýmsu tegundum skal að lágmarki taka til og lágmarksskilyrði vegna athugana á yrkjum, að svo miklu leyti sem slíkar aðferðarlýsingar hafa verið settar. Að því er varðar yrki, sem falla ekki undir aðferðarlýsingar yrkisskrifstofu Bandalagsins, er í þessum tilskipunum kveðið á um að viðmiðunarreglur Alþjóðasambandsins um vernd nýrra plöntuyrkja (UPOV) skuli gilda.

2) Frá því að síðasta breyting var gerð á tilskipunum 2003/90/EB og 2003/91/EB með framkvæmdartilskipun framkvæmdastjórnarinnar (ESB) 2019/114 ([5]) hefur yrkisskrifstofa Bandalagsins fastsett frekari aðferðarlýsingar og uppfært þær sem fyrir voru.

3) Því ætti að breyta tilskipunum 2003/90/EB og 2003/91/EB til samræmis við það.

4) Ráðstafanirnar, sem kveðið er á um í þessari tilskipun, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT TILSKIPUN ÞESSA:

1. gr.

Í stað I. og II. viðauka við tilskipun 2003/90/EB kemur textinn sem settur er fram í A-hluta viðaukans við þessa tilskipun.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 308, 29.11.2019, bls. 86. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 186/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) við EES-samninginn (síður birtingar).

([1]) Stjtíð. EB L 193, 20.7.2002, bls. 1.

([2]) Stjtíð. EB L 193, 20.7.2002, bls. 33.

([3]) Tilskipun framkvæmdastjórnarinnar 2003/90/EB frá 6. október 2003 um framkvæmdarráðstafanir með tilliti til 7. gr. tilskipunar ráðsins 2002/53/EB að því er varðar þá eiginleika sem athugun skal að lágmarki taka til og lágmarksskilyrði vegna athugana á tilteknum yrkjum nytjaplantna í landbúnaði (Stjtíð. ESB L 254, 8.10.2003, bls. 7).

([4]) Tilskipun framkvæmdastjórnarinnar 2003/91/EB frá 6. október 2003 um framkvæmdarráðstafanir með tilliti til 7. gr. tilskipunar ráðsins 2002/55/EB að því er varðar þá eiginleika sem athugun skal að lágmarki taka til og lágmarksskilyrði vegna athugana á tilteknum yrkjum grænmetistegunda (Stjtíð. ESB L 254, 8.10.2003, bls. 11).

([5]) Framkvæmdartilskipun framkvæmdastjórnarinnar (ESB) 2019/114 frá 24. janúar 2019 um breytingu á tilskipunum 2003/90/EB og 2003/91/EB um framkvæmdarráðstafanir með tilliti til 7. gr. tilskipunar ráðsins 2002/53/EB og 7. gr. tilskipunar ráðsins 2002/55/EB, í þeirri röð, að því er varðar þá eiginleika sem athugun skal að lágmarki taka til og lágmarksskilyrði vegna athugana á tilteknum yrkjum nytjaplantna og grænmetistegunda í landbúnaði (Stjtíð. ESB L 23, 25.1.2019, bls. 35).

2. gr.

Í stað viðaukanna við tilskipun 2003/91/EB kemur textinn sem settur er fram í B-hluta viðaukans við þessa tilskipun.

3. gr.

Að því er varðar athuganir, sem hófust fyrir 1. júní 2020, er aðildarríkjunum heimilt að beita þeim útgáfum af tilskipunum 2003/90/EB og 2003/91/EB sem voru í gildi áður en þeim var breytt með þessari tilskipun.

4. gr.

Aðildarríki skulu samþykkja og birta nauðsynleg lög og stjórnsýslufyrirmæli til að fara að tilskipun þessari eigi síðar en 31. maí 2020. Þau skulu þegar í stað senda framkvæmdastjórninni texta þessara ákvæða.

Þau skulu beita þessum ákvæðum frá og með 1. júní 2020.

Þegar aðildarríkin samþykkja þessi ákvæði skal vera í þeim tilvísun í þessa tilskipun eða þeim fylgja slík tilvísun þegar þau eru birt opinberlega. Aðildarríkin skulu setja nánari reglur um slíka tilvísun.

5. gr.

Tilskipun þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

6. gr.

Tilskipun þessari er beint til aðildarríkjanna.

Gjört í Brussel 28. nóvember 2019.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

VIÐAUKI

A-HLUTI

„I. VIÐAUKI

Skrá yfir tegundir, sem um getur í a-lið 2. mgr. 1. gr., sem eiga að fullnægja tæknilegum aðferðarlýsingum yrkisskrifstofu Bandalagsins (CPVO) [1]

Vísindaheiti	**Almennt heiti**	**Aðferðarlýsing yrkisskrifstofu Bandalagsins**
Festuca arundinacea Schreb.	Tágavingull	TP 39/1 frá 1.10.2015
Festuca filiformis Pourr.	Þráðvingull	TP 67/1 frá 23.6.2011
Festuca ovina L.	Sauðvingull	TP 67/1 frá 23.6.2011
Festuca pratensis Huds.	Hávingull	TP 39/1 frá 1.10.2015
Festuca rubra L.	Rauðvingull	TP 67/1 frá 23.6.2011
Festuca trachyphylla (Hack.) Krajina	Skrápvingull	TP 67/1 frá 23.6.2011
Lolium multiflorum Lam.	Slétturýgresi	TP 4/2 frá 19.3.2019
Lolium perenne L.	Vallarrýgresi	TP 4/2 frá 19.3.2019
Lolium x hybridum Hausskn.	Rýgresisblendingur	TP 4/2 frá 19.3.2019
Pisum sativum L. (partim)	Fóðurertur	TP 7/2, 2. endursk. frá 15.3.2017
Poa pratensis L.	Vallarsveifgras	TP 33/1 frá 15.3.2017
Vicia faba L.	Garðbaunir	TP/8/1 frá 19.3.2019
Vicia sativa L.	Fóðurflækja	TP 32/1 frá 19.4.2016
Brassica napus L. var. *napobrassica* (L.) Rchb.	Gulrófur	TP 89/1 frá 11.3.2015
Raphanus sativus L. var. *oleiformis* Pers.	Fóðurhreðkur	TP 178/1 frá 15.3.2017
Brassica napus L. (partim)	Fóðurrepjur	TP 36/2 frá 16.11.2011
Cannabis sativa L.	Hampur	TP 276/1 endursk. að hluta til frá 21.3.2018
Glycine max (L.) Merr.	Sojabaunir	TP 80/1 frá 15.3.2017
Gossypium spp.	Baðmull	TP 88/1 frá 19.4.2016
Helianthus annuus L.	Sólblóm	TP 81/1 frá 31.10.2002
Linum usitatissimum L.	Lín/spunalín	TP 57/2 frá 19.3.2014
Sinapis alba L.	Hvítur mustarður	TP 179/1 frá 15.3.2017
Avena nuda L.	Snoðhafrar	TP 20/2 frá 1.10.2015
Avena sativa L. (þ.m.t. A. *byzantina* K. Koch)	Hafrar	TP 20/2 frá 1.10.2015
Hordeum vulgare L.	Bygg	TP 19/5 frá 19.3.2019
Oryza sativa L.	Hrísgrjón	TP 16/3 frá 1.10.2015
Secale cereale L.	Rúgur	TP 58/1 frá 31.10.2002
Sorghum bicolor (L.) Moench	Dúrra	TP 122/1 frá 19.3.2019
Sorghum sudanense (Piper) Stapf.	Akurdúrra	TP 122/1 frá 19.3.2019
Sorghum bicolor (L.) Moench x *Sorghum sudanense* (Piper) Stapf	Blendingar sem koma fram við kynblöndun *Sorghum bicolor* og *Sorghum sudanense*	TP 122/1 frá 19.3.2019

[1] Þessar aðferðarlýsingar eru á vefsíðu yrkisskrifstofu Bandalagsins (www.cpvo.europa.eu).

xTriticosecale Wittm. ex A. Camus	Blendingar sem koma fram við kynblöndun tegunda af ættkvíslinni *Triticum* og tegunda af ættkvíslinni *Secale*	TP 121/2, 1. endursk. frá 16.2.2011
Triticum aestivum L.	Hveiti	TP 3/5 frá 19.3.2019
Triticum durum Desf.	Harðhveiti	TP 120/3 frá 19.3.2014
Zea mays L. (partim)	Maís	TP 2/3 frá 11.3.2010
Solanum tuberosum L.	Kartöflur	TP 23/3 frá 15.3.2017

II. VIÐAUKI

Skrá yfir tegundir, sem um getur í b-lið 2. mgr. 1. gr., sem eiga að fullnægja viðmiðunarreglum Alþjóðasambandsins um vernd nýrra plöntuyrkja að því er varðar prófanir ([2])

Vísindaheiti	**Almennt heiti**	**Viðmiðunarreglur Alþjóðasambandsins um vernd nýrra plöntuyrkja**
Beta vulgaris L.	Fóðursykurrófur	TG/150/3 frá 4.11.1994
Agrostis canina L.	Týtulíngresi	TG/30/6 frá 12.10.1990
Agrostis gigantea Roth	Stórlíngresi	TG/30/6 frá 12.10.1990
Agrostis stolonifera L.	Skriðlíngresi	TG/30/6 frá 12.10.1990
Agrostis capillaris L.	Hálíngresi	TG/30/6 frá 12.10.1990
Bromus catharticus Vahl	Sólfax	TG/180/3 frá 4.4.2001
Bromus sitchensis Trin.	Sitkafax	TG/180/3 frá 4.4.2001
Dactylis glomerata L.	Axhnoðapuntur	TG/31/8 frá 17.4.2002
xFestulolium Asch. et Graebn.	Blendingar sem koma fram við kynblöndun tegunda af ættkvíslinni *Festuca* og tegunda af ættkvíslinni *Lolium*	TG/243/1 frá 9.4.2008
Phleum nodosum L.	Hnúðfoxgras	TG/34/6 frá 7.11.1984
Phleum pratense L.	Vallarfoxgras	TG/34/6 frá 7.11.1984
Lotus corniculatus L.	Akurmaríuskór	TG 193/1 frá 9.4.2008
Lupinus albus L.	Ljósalúpínur	TG/66/4 frá 31.3.2004
Lupinus angustifolius L.	Lensulúpínur	TG/66/4 frá 31.3.2004
Lupinus luteus L.	Ilmlúpínur	TG/66/4 frá 31.3.2004
Medicago doliata Carmign.	Broddrefasmári	TG 228/1 frá 5.4.2006
Medicago italica (Mill.) Fiori	Spælrefasmári	TG 228/1 frá 5.4.2006
Medicago littoralis Rohde ex Loisel.	Randrefasmári	TG 228/1 frá 5.4.2006
Medicago lupulina L.	Svartrefasmári	TG 228/1 frá 5.4.2006
Medicago murex Willd.	Hnattrefasmári	TG 228/1 frá 5.4.2006
Medicago polymorpha L.	Dvergrefasmári	TG 228/1 frá 5.4.2006
Medicago rugosa Desr.	Úfrefasmári	TG 228/1 frá 5.4.2006
Medicago sativa L.	Refasmári	TG/6/5 frá 6.4.2005
Medicago scutellata (L.) Mill.	Skjaldrefasmári	TG 228/1 frá 5.4.2006
Medicago truncatula Gaertn.	Þornrefasmári	TG 228/1 frá 5.4.2006
Medicago x *varia* T. Martyn	Sandrefasmári	TG/6/5 frá 6.4.2005
Trifolium pratense L.	Rauðsmári	TG/5/7 frá 4.4.2001
Trifolium repens L.	Hvítsmári	TG/38/7 frá 9.4.2003
Phacelia tanacetifolia Benth.	Hunangsjurt	TG/319/1 frá 5.4.2017
Arachis hypogaea L.	Jarðhnetur	TG/93/4 frá 9.4.2014
Brassica rapa L. var. *silvestris* (Lam.) Briggs	Nepjur	TG/185/3 frá 17.4.2002
Carthamus tinctorius L.	Litunarþistill	TG/134/3 frá 12.10.1990
Papaver somniferum L.	Valmúi	TG/166/4 frá 9.4.2014

([2]) Þessar viðmiðunarreglur eru á vefsíðu Alþjóðasambandsins um vernd nýrra plöntuyrkja (www.upov.int)

B-HLUTI

„I. VIÐAUKI

Skrá yfir tegundir, sem um getur í a-lið 2. mgr. 1. gr., sem eiga að fullnægja tæknilegum aðferðarlýsingum yrkisskrifstofu Bandalagsins (CPVO) ([3])

Vísindaheiti	**Almennt heiti**	**Aðferðarlýsing yrkisskrifstofu Bandalagsins**
Allium cepa L. (Cepa-yrkishópur)	Laukar og bananaskalottlaukar (Echalion)	TP 46/2 frá 1.4.2009
Allium cepa L. (Aggregatum-yrkishópur)	Skalottlaukar	TP 46/2 frá 1.4.2009
Allium fistulosum L.	Pípulaukar	TP 161/1 frá 11.3.2010
Allium porrum L.	Blaðlaukar	TP 85/2 frá 1.4.2009
Allium sativum L.	Hvítlaukur	TP 162/1 frá 25.3.2004
Allium schoenoprasum L.	Graslaukur	TP 198/2 frá 11.3.2015
Apium graveolens L.	Sellerí	TP 82/1 frá 13.3.2008
Apium graveolens L.	Hnúðsilla	TP 74/1 frá 13.3.2008
Asparagus officinalis L.	Sperglar	TP 130/2 frá 16.2.2011
Beta vulgaris L.	Rauðrófur, þ.m.t. Cheltenham-rófur	TP 60/1 frá 1.4.2009
Beta vulgaris L.	Blaðbeðja	TP 106/1 frá 11.3.2015
Brassica oleracea L.	Grænkál	TP 90/1 frá 16.2.2011
Brassica oleracea L.	Blómkál	TP 45/2, 2. endursk. frá 21.3.2018
Brassica oleracea L.	Spergilkál eða sprotakál	TP 151/2, endursk. frá 15.3.2017
Brassica oleracea L.	Rósakál	TP 54/2, endursk. frá 15.3.2017
Brassica oleracea L.	Hnúðkál	TP 65/1, endursk. frá 15.3.2017
Brassica oleracea L.	Blöðrukál, hvítkál og rauðkál	TP 48/3, endursk. frá 15.3.2017
Brassica rapa L.	Kínakál	TP 105/1 frá 13.3.2008
Capsicum annuum L.	Eldpipar eða paprika	TP 76/2, endursk. frá 15.3.2017
Cichorium endivia L.	Hrokkinblaðssalat og breiðblaða salatfíflar	TP 118/3 frá 19.3.2014
Cichorium intybus L.	Iðnaðarsikoríur	TP 172/2 frá 1.12.2005
Cichorium intybus L.	Kaffifíflar	TP 154/1 endursk. frá 19.3.2019
Cichorium intybus L.	Jólasalat	TP 173/2 frá 21.3.2018
Citrullus lanatus (Thunb.) Matsum. et Nakai	Vatnsmelónur	TP 142/2 frá 19.3.2014
Cucumis melo L.	Melónur	TP 104/2 frá 21.3.2007
Cucumis sativus L.	Gúrkur og smágúrkur	TP 61/2, 2. endursk. frá 19.3.2019
Cucurbita maxima Duchesne	Tröllagrasker	TP 155/1 frá 11.3.2015
Cucurbita pepo L.	Grasker eða dvergbítar	TP 119/1 endursk. frá 19.3.2014
Cynara cardunculus L.	Ætiþistlar og salatþistlar	TP 184/2 frá 27.2.2013
Daucus carota L.	Gulrætur og fóðurgulrætur	TP 49/3 frá 13.3.2008
Foeniculum vulgare Mill.	Fenníkur	TP 183/1 frá 25.3.2004
Lactuca sativa L.	Salat	TP 13/6 endursk. frá 15.2.2019

([3]) Þessar aðferðarlýsingar eru á vefsíðu yrkisskrifstofu Bandalagsins (www.cpvo.europa.eu).

Solanum lycopersicum L.	Tómatar	TP 44/4, 3. endursk. frá 21.3.2018
Petroselinum crispum (Mill.) Nyman ex A. W. (Hill)	Steinselja	TP 136/1 frá 21.3.2007
Phaseolus coccineus L.	Glæsibaunir	TP 9/1 frá 21.3.2007
Phaseolus vulgaris L.	Buskabaunir og stangarbaunir	TP 12/4 frá 27.2.2013
Pisum sativum L. (partim)	Hýðisertur, mergertur og sykurertur	TP 7/2, 2. endursk. frá 15.3.2017
Raphanus sativus L.	Hreðkur, vetrarhreðkur	TP 64/2 endursk. frá 11.3.2015
Rheum rhabarbarum L	Rabarbarar	TP 62/1 frá 19.4.2016
Scorzonera hispanica L.	Svartrætur	TP 116/1 frá 11.3.2015
Solanum melongena L.	Eggaldin	TP 117/1 frá 13.3.2008
Spinacia oleracea L.	Spínat	TP 55/5, 2. endursk. frá 15.3.2017
Valerianella locusta (L.) Laterr.	Vorsalat eða lambasalat	TP 75/2 frá 21.3.2007
Vicia faba L. (partim)	Breiðbaunir	TP Broadbean/1 frá 25.3.2004
Zea mays L. (partim)	Sykurmaís og poppmaís	TP 2/3 frá 11.3.2010
Solanum habrochaites S. Knapp & D.M. Spooner*; Solanum lycopersicum* L. x *Solanum habrochaites* S. Knapp & D.M. Spooner*; Solanum lycopersicum* L. x *Solanum peruvianum* (L.) Mill.*; Solanum lycopersicum* L. x *Solanum cheesmaniae* (L. Ridley) Fosberg*; Solanum pimpinellifolium* L. x *Solanum habrochaites* S. Knapp & D.M. Spooner	Grunnstofnar tómata	TP 294/1, 3. endursk. frá 21.3.2018
Cucurmaxima Duchesne x Cucurbita moschata Duchesne	Tegundablandaðir blendingar *Cucurbita maxima* Duchesne x. *Cucurbita moschata* Duchesne til notkunar sem grunnstofnar	TP 311/1 frá 15.3.2017

II. VIÐAUKI

Skrá yfir tegundir, sem um getur í b-lið 2. mgr. 1. gr., sem eiga að fullnægja viðmiðunarreglum Alþjóðasambandsins um vernd nýrra plöntuyrkja að því er varðar prófanir ([4])

Vísindaheiti	**Almennt heiti**	**Viðmiðunarreglur Alþjóðasambandsins um vernd nýrra plöntuyrkja**
Brassica rapa L.	Næpur	TG/37/10 frá 4.4.2001

([4]) Texta þessara viðmiðunarreglna er að finna á vefsíðu Alþjóðasambandsins um vernd nýrra plöntuyrkja (www.upov.int).

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/192 **2021/EES/7/28**

frá 12. febrúar 2020

um breytingu á II. og III. viðauka við reglugerð Evrópuþingsins og ráðsins (EB) nr. 396/2005 að því er varðar hámarksgildi leifa fyrir próklóras í eða á tilteknum afurðum (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 396/2005 frá 23. febrúar 2005 um hámarksgildi fyrir varnarefnaleifar í eða á matvælum og fóðri úr plöntu- og dýraríkinu og um breytingu á tilskipun ráðsins 91/414/EBE ([1]), einkum a-lið 1. mgr. 14. gr. og 2. mgr. 49. gr.,

og að teknu tilliti til eftirfarandi:

1) Í II. viðauka og B-hluta III. viðauka við reglugerð (EB) nr. 396/2005 voru fastsett hámarksgildi leifa fyrir próklóras.

2) Að því er varðar þetta virka efni lagði Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) fram rökstutt álit um gildandi hámarksgildi leifa í samræmi við 1. mgr. 12. gr. reglugerðar (EB) nr. 396/2005 ([2]). Matvælaöryggisstofnunin lagði til að skilgreiningu á leifum yrði breytt í summu próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras. Matvælaöryggisstofnunin greindi frá áhættu fyrir neytendur varðandi hámarksgildi leifa fyrir sítrusávexti, kíví, banana, mangó, ananas og lifur úr nautgripum. Því er rétt að lækka þessi hámarksgildi leifa í magngreiningarmörk eða gildið sem Matvælaöryggisstofnunin tilgreindi. Matvælaöryggisstofnunin mælti með því að lækka hámarksgildi leifa fyrir hvítlauk, skalottlauka, salat og salatplöntur, súpugull, kryddjurtir og æt blóm, ertur, hörfræ, sólblómafræ, repjufræ, bygg, hafra, hrísgrjón, rúg, hveiti, kaffibaunir, jurtate úr blómum, blöðum og kryddjurtum og fyrir rætur, krydd, syrkurrófurætur, nautgripi (fitu, nýru), fitu úr hestum og alifuglalifur. Þar eð engin áhætta er fyrir hendi fyrir neytendur ætti að fastsetja hámarksgildi leifa fyrir þessar afurðir í II. viðauka við reglugerð (EB) nr. 396/2005 við gildin sem Matvælaöryggisstofnunin hefur tilgreint. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að tilteknar upplýsingar vantaði um CXL-hámarksgildi fyrir gullapelsínur, litkaber, píslaraldin, kaktusfíkjur, stjörnuepli, persímónur, lárperur, papæjualdin, granatepli, morgunberkjur, gvövur, brauðaldin, dáraaldin og nónberkjur í tengslum við nýju skilgreininguna á leifum og að þörf væri á frekari athugun áhættustjórnenda. Þar eð engin áhætta er fyrir hendi fyrir neytendur ætti að fastsetja hámarksgildi leifa fyrir þessar afurðir í II. viðauka við reglugerð (EB) nr. 396/2005 við gildandi CXL-hámarksgildi. Þessi hámarksgildi verða endurskoðuð; í endurskoðuninni verður tekið tillit til upplýsinga sem verða tiltækar innan tveggja ára frá birtingu þessarar reglugerðar.

3) Að því er varðar afurðir þar sem notkun viðkomandi plöntuverndarvara er ekki heimiluð og þar sem ekki liggja fyrir innflutningsvikmörk eða CXL-hámarksgildi ætti að fastsetja hámarksgildi leifa við sérstök magngreiningarmörk eða við staðlað hámarksgildi leifa eins og kveðið er á um í b-lið 1. mgr. 18. gr. reglugerðar (EB) nr. 396/2005.

4) Framkvæmdastjórnin hafði samráð við tilvísunarrannsóknarstofur Evrópusambandsins fyrir varnarefnaleifar varðandi nauðsyn þess að aðlaga tiltekin magngreiningarmörk. Niðurstöður þessara rannsóknarstofa að því er varðar nokkur efni voru þær að tækniþróun krefjist þess að fastsett séu sérstök magngreiningarmörk fyrir tilteknar vörur.

5) Á grundvelli rökstuddra álita Matvælaöryggisstofnunarinnar og að teknu tilliti til þeirra þátta sem skipta máli í þessu tilliti uppfylla viðeigandi breytingar á hámarksgildum leifa kröfurnar í 2. mgr. 14 gr. reglugerðar (EB) nr. 396/2005.

6) Samráð hefur verið haft við viðskiptaaðila Sambandsins, fyrir milligöngu Alþjóðaviðskiptastofnunarinnar, um ný hámarksgildi leifa og tillit hefur verið tekið til athugasemda þeirra.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 40, 13.2.2020, bls. 4. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 187/2020 frá 11. desember 2020 um breytingu á I. viðauka (Heilbrigði dýra og plantna) og II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 70, 16.3.2005, bls. 1.

([2]) Matvælaöryggisstofnun Evrópu, „Review of the existing maximum residue levels for prochloraz according to Article 12 of Regulation (EC) No 396/2005“. *Tíðindi Matvælaöryggisstofnunar Evrópu* 2018 16(8), 5401.

7) Því ætti að breyta reglugerð (EB) nr. 396/2005 til samræmis við það.

8) Til að koma megi við eðlilegri markaðssetningu, vinnslu og neyslu afurða ætti í þessari reglugerð að kveða á um umbreytingarfyrirkomulag vegna afurða sem hafa verið framleiddar áður en hámarksgildum leifa var breytt og þar sem upplýsingar sýna að öflugri neytendavernd sé viðhaldið.

9) Áður en breytt hámarksgildi leifa taka gildi ætti að veita hæfilegan frest svo að aðildarríkin, þriðju lönd og stjórnendur matvælafyrirtækja geti búið sig undir að uppfylla þær nýju kröfur sem fylgja þessum breytingum á hámarksgildum leifa.

10) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Ákvæðum II. og III. viðauka við reglugerð (EB) nr. 396/2005 er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Að því er varðar virka efnið próklóras í og á öllum afurðum, að undanskildum sítrusávöxtum, kíví, banönum, mangóum, ananas og lifur úr nautgripum, gildir reglugerð (EB) nr. 396/2005, eins og sú reglugerð var áður en henni var breytt með þessari reglugerð, áfram um afurðir sem voru framleiddar í Sambandinu eða fluttar inn í Sambandið fyrir 4. september 2020.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 4. september 2020.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 12. febrúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

———

VIÐAUKI

Ákvæðum II. og III. viðauka við reglugerð (EB) nr. 396/2005 er breytt sem hér segir:

1) Í stað dálksins fyrir próklóras í II. viðauka kemur eftirfarandi:

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0100000	**NÝ EÐA FRYST ALDIN, TRJÁHNETUR**	
0110000	**Sítrusávextir**	**0,03***
0110010	Greipaldin	
0110020	Appelsínur	
0110030	Sítrónur	
0110040	Súraldin	
0110050	Mandarínur	
0110990	Annað (2)	
0120000	**Trjáhnetur**	**0,03***
0120010	Möndlur	
0120020	Parahnetur	
0120030	Kasúhnetur	
0120040	Kastaníuhnetur	
0120050	Kókoshnetur	
0120060	Heslihnetur	
0120070	Goðahnetur	
0120080	Pekanhnetur	
0120090	Furuhnetukjarnar	
0120100	Pistasíuhnetur	
0120110	Valhnetur	
0120990	Annað (2)	
0130000	**Kjarnaávextir**	**0,03***
0130010	Epli	
0130020	Perur	
0130030	Kveði	
0130040	Trjámispilsaldin	
0130050	Dúnepli/japansplómur	
0130990	Annað (2)	
0140000	**Steinaldin**	**0,03***
0140010	Apríkósur	
0140020	Kirsuber (sæt)	
0140030	Ferskjur	
0140040	Plómur	
0140990	Annað (2)	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0150000	**Ber og smá aldin**	**0,03***
0151000	**a) Þrúgur**	
0151010	Vínber til neyslu	
0151020	Vínþrúgur	
0152000	**b) Jarðarber**	
0153000	**c) Klungurber**	
0153010	Brómber	
0153020	Daggarber	
0153030	Hindber (rauð og gul)	
0153990	Annað (2)	
0154000	**d) Önnur smá aldin og ber**	
0154010	Bláber	
0154020	Trönuber	
0154030	Rifsber (rauð og hvít) og sólber	
0154040	Stikilsber (græn, rauð og gul)	
0154050	Rósaldin	
0154060	Mórber (svört og hvít)	
0154070	Eplaþyrniber/Miðjarðarhafstrjámispilsaldin	
0154080	Ylliber	
0154990	Annað (2)	
0160000	**Ýmis aldin með**	
0161000	**a) Ætu hýði**	
0161010	Döðlur	**0,03***
0161020	Fíkjur	**0,03***
0161030	Ólífur til átu	**0,03***
0161040	Gullappelsínur	**10 (+)**
0161050	Stjörnualdin	**0,03***
0161060	Gallaldin	**0,03***
0161070	Jövuplómur	**0,03***
0161990	Annað (2)	**0,03***
0162000	**b) Óætu hýði, lítil**	
0162010	Kíví (græn, rauð, gul)	**0,03***
0162020	Litkaber	**7 (+)**
0162030	Píslaraldin	**7 (+)**
0162040	Kaktusfíkjur	**7 (+)**
0162050	Stjörnuepli	**7 (+)**
0162060	Persimónur/Virginíu-kakí	**7 (+)**

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0162990	Annað (2)	**0,03***
0163000	**c) Óætu hýði, stór**	
0163010	Lárperur	**7 (+)**
0163020	Bananar	**0,03***
0163030	Mangó	**0,03***
0163040	Papæjualdin	**7 (+)**
0163050	Granatepli	**7 (+)**
0163060	Morgunberkjur	**7 (+)**
0163070	Gvövur	**7 (+)**
0163080	Ananas	**0,03***
0163090	Brauðaldin	**7 (+)**
0163100	Dáraaldin	**7 (+)**
0163110	Nónberkjur	**7 (+)**
0163990	Annað (2)	**0,03***
0200000	**NÝTT eða FRYST GRÆNMETI**	
0210000	**Rótar- og hnýðisgrænmeti**	**0,03***
0211000	**a) Kartöflur**	
0212000	**b) Hitabeltisrótar- og hnýðisgrænmeti**	
0212010	Kassavarætur	
0212020	Sætar kartöflur	
0212030	Mjölrótarhnýði	
0212040	Örvarrætur	
0212990	Annað (2)	
0213000	**c) Annað rótar- og hnýðisgrænmeti, að sykurrófum undanskildum**	
0213010	Rauðrófur	
0213020	Gulrætur	
0213030	Hnúðsillur/hnúðsellerí	
0213040	Piparrót	
0213050	Ætihnúðar	
0213060	Nípur	
0213070	Steinseljurætur	
0213080	Hreðkur	
0213090	Hafursrætur	
0213100	Gulrófur	
0213110	Næpur	
0213990	Annað (2)	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0220000	**Laukar**	**0,03***
0220010	Hvítlaukur	
0220020	Laukar	
0220030	Skalottlaukar	
0220040	Vorlaukar og pípulaukar	
0220990	Annað (2)	
0230000	**Aldingrænmeti**	**0,03***
0231000	**a) Náttskuggaætt og stokkrósaætt**	
0231010	Tómatar	
0231020	Paprikur	
0231030	Eggaldin	
0231040	Okrur	
0231990	Annað (2)	
0232000	**b) Aldin plantna af graskersætt með ætu hýði**	
0232010	Gúrkur	
0232020	Smágúrkur	
0232030	Dvergbítar	
0232990	Annað (2)	
0233000	**c) Aldin plantna af graskersætt með óætu hýði**	
0233010	Melónur	
0233020	Risagrasker	
0233030	Vatnsmelónur	
0233990	Annað (2)	
0234000	**d) Sykurmaís**	
0239000	**e) Annað aldingrænmeti**	
0240000	**Kál (að undanskildum rótum og nýblöðum af plöntum af ættkvíslinni *Brassica*)**	**0,03***
0241000	**a) Blómstrandi kál**	
0241010	Spergilkál	
0241020	Blómkál	
0241990	Annað (2)	
0242000	**b) Kálhöfuð**	
0242010	Rósakál	
0242020	Höfuðkál	
0242990	Annað (2)	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0243000	**c) Blaðkál**	
0243010	Kínakál	
0243020	Grænkál	
0243990	Annað (2)	
0244000	**d) Hnúðkál**	
0250000	**Blaðgrænmeti, kryddjurtir og æt blóm**	
0251000	**a) Salat og salatplöntur**	**0,03***
0251010	Vorsalat/strábrúða	
0251020	Salat	
0251030	Breiðblaða salatfíflar	
0251040	Karsi og aðrar spírur og sprotar	
0251050	Vetrarkarsi	
0251060	Klettasalat	
0251070	Sinnepskál	
0251080	Nýblöð af plöntum (þ.m.t. tegundum af ættkvíslinni *Brassica*)	
0251990	Annað (2)	
0252000	**b) Spínat og áþekk blöð**	**0,03***
0252010	Spínat	
0252020	Súpugull	
0252030	Blaðbeðjur	
0252990	Annað (2)	
0253000	**c) Vínviðarlauf og áþekkar tegundir**	**0,03***
0254000	**d) Brunnperla**	**0,03***
0255000	**e) Jólasalat/salatfíflar**	**0,03***
0256000	**f) Kryddjurtir og æt blóm**	**0,06***
0256010	Kerfill	
0256020	Graslaukur	
0256030	Blöð af selleríi	
0256040	Steinselja	
0256050	Salvía	
0256060	Rósmarín	
0256070	Garðablóðberg	
0256080	Basilíka og æt blóm	
0256090	Lárviðarlauf	
0256100	Fáfnisgras	
0256990	Annað (2)	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0260000	**Belgávextir**	**0,03***
0260010	Baunir (með fræbelg)	
0260020	Baunir (án fræbelgs)	
0260030	Ertur (með fræbelg)	
0260040	Ertur (án fræbelgs)	
0260050	Linsubaunir	
0260990	Annað (2)	
0270000	**Stöngulgrænmeti**	**0,03***
0270010	Sperglar	
0270020	Salatþistlar	
0270030	Sellerí	
0270040	Hnúðfenníkur	
0270050	Ætiþistlar	
0270060	Blaðlaukar	
0270070	Rabarbarar	
0270080	Bambussprotar	
0270090	Pálmakjarnar	
0270990	Annað (2)	
0280000	**Sveppir, mosar og fléttur**	
0280010	Ræktaðir sveppir	3
0280020	Villtir sveppir	**0,03***
0280990	Mosar og fléttur	**0,03***
0290000	**Þörungar og dreifkjörnungslífverur**	**0,03***
0300000	**BELGÁVEXTIR**	**0,03***
0300010	Baunir	
0300020	Linsubaunir	
0300030	Ertur	
0300040	Lúpínur/lúpínubaunir	
0300990	Annað (2)	
0400000	**OLÍUFRÆ OG OLÍURÍK ALDIN**	
0401000	**Olíufræ**	
0401010	Hörfræ	**0,3**
0401020	Jarðhnetur	**0,03***
0401030	Valmúafræ	**0,3**
0401040	Sesamfræ	**0,03***
0401050	Sólblómafræ	**0,3**
0401060	Repjufræ	**0,3**

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0401070	Sojabaunir	**0,03***
0401080	Mustarðsfræ	**0,03***
0401090	Baðmullarfræ	**0,03***
0401100	Risagraskersfræ	**0,03***
0401110	Litunarþistilsfræ	**0,03***
0401120	Hjólkrónufræ	**0,03***
0401130	Akurdoðrufræ	**0,03***
0401140	Hampfræ	**0,03***
0401150	Kristpálmafræ	**0,03***
0401990	Annað (2)	**0,03***
0402000	**Olíurík aldin**	**0,03***
0402010	Ólífur til olíuframleiðslu	
0402020	Olíupálmakjarnar	
0402030	Olíupálmaaldin	
0402040	Dúnviðaraldin	
0402990	Annað (2)	
0500000	**KORNTEGUNDIR**	
0500010	Bygg	**0,03***
0500020	Bókhveiti og aðrar sýndarkorntegundir	**0,03***
0500030	Maís	**0,03***
0500040	Hirsi	**0,03***
0500050	Hafrar	**0,03***
0500060	Hrísgrjón	**0,03***
0500070	Rúgur	**0,2**
0500080	Dúrra	**0,03***
0500090	Hveiti	**0,2**
0500990	Annað (2)	**0,03***
0600000	**TE, KAFFI, JURTATE, KAKÓ OG JÓHANNESARBRAUÐ**	**0,15***
0610000	**Te**	
0620000	**Kaffibaunir**	
0630000	**Jurtate úr**	
0631000	**a) Blómum**	
0631010	Gæsajurt	
0631020	Læknakólfur	
0631030	Rósir	
0631040	Jasmína	
0631050	Lindiblóm	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0631990	Annað (2)	
0632000	**b) Blöðum og kryddjurtum**	
0632010	Jarðarber	
0632020	Rauðrunnalauf	
0632030	Indíánaþyrnislauf	
0632990	Annað (2)	
0633000	**c) Rótum**	
0633010	Garðabrúða	
0633020	Ginseng	
0633990	Annað (2)	
0639000	**d) Öðrum plöntuhlutum**	
0640000	**Kakóbaunir**	
0650000	**Jóhannesarbrauð**	
0700000	**HUMLAR**	**0,15***
0800000	**KRYDD**	
0810000	**Krydd úr fræjum**	**0,15***
0810010	Anís/anísfræ	
0810020	Ilmfrú	
0810030	Sellerí	
0810040	Kóríander	
0810050	Kúmín	
0810060	Dill	
0810070	Fenníkur	
0810080	Grikkjasmári	
0810090	Múskat	
0810990	Annað (2)	
0820000	**Aldinkrydd**	**0,15***
0820010	Allrahanda	
0820020	Kínapipar	
0820030	Kúmen	
0820040	Kardimommur	
0820050	Einiber	
0820060	Pipar (svartur, grænn og hvítur)	
0820070	Vanilla	
0820080	Tamarind	
0820990	Annað (2)	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
0830000	**Barkarkrydd**	**0,15***
0830010	Kanill	
0830990	Annað (2)	
0840000	**Krydd úr rótum og jarðstönglum**	
0840010	Lakkrís	**0,15***
0840020	Engifer (10)	**0,15***
0840030	Túrmerik/gullinrót	**0,15***
0840040	Piparrót (11)	
0840990	Annað (2)	**0,15***
0850000	**Blómhnappakrydd**	**0,15***
0850010	Negull	
0850020	Kapers	
0850990	Annað (2)	
0860000	**Frævukrydd**	**0,15***
0860010	Saffran	
0860990	Annað (2)	
0870000	**Frækápukrydd**	**0,15***
0870010	Múskatblóm	
0870990	Annað (2)	
0900000	**SYKURPLÖNTUR**	**0,03***
0900010	Sykurrófurætur	
0900020	Sykurreyr	
0900030	Kaffifífilsrætur	
0900990	Annað (2)	
1000000	**AFURÐIR ÚR DÝRARÍKINU – LANDDÝR**	
1010000	**Vörur úr**	
1011000	**a) Svínum**	
1011010	Vöðvi	**0,03***
1011020	Fita	**0,03***
1011030	Lifur	**0,3 (+)**
1011040	Nýru	**0,05 (+)**
1011050	Ætur sláturmatur (annar en lifur og nýru)	**0,03***
1011990	Annað (2)	**0,03***
1012000	**b) Nautgripum**	
1012010	Vöðvi	**0,03***
1012020	Fita	**0,07 (+)**
1012030	Lifur	**1 (+)**

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
1012040	Nýru	**0,2 (+)**
1012050	Ætur sláturmatur (annar en lifur og nýru)	**0,03***
1012990	Annað (2)	**0,03***
1013000	**c) Sauðfé**	
1013010	Vöðvi	**0,03***
1013020	Fita	**0,15 (+)**
1013030	Lifur	**3 (+)**
1013040	Nýru	**0,5 (+)**
1013050	Ætur sláturmatur (annar en lifur og nýru)	**0,03***
1013990	Annað (2)	**0,03***
1014000	**d) Geitum**	
1014010	Vöðvi	**0,03***
1014020	Fita	**0,15 (+)**
1014030	Lifur	**3 (+)**
1014040	Nýru	**0,5 (+)**
1014050	Ætur sláturmatur (annar en lifur og nýru)	**0,03***
1014990	Annað (2)	**0,03***
1015000	**e) Hestum**	
1015010	Vöðvi	**0,03***
1015020	Fita	**0,07 (+)**
1015030	Lifur	**1 (+)**
1015040	Nýru	**0,2 (+)**
1015050	Ætur sláturmatur (annar en lifur og nýru)	**0,03***
1015990	Annað (2)	**0,03***
1016000	**f) Alifuglum**	
1016010	Vöðvi	**0,03* (+)**
1016020	Fita	**0,03* (+)**
1016030	Lifur	**0,04 (+)**
1016040	Nýru	**0,03* (+)**
1016050	Ætur sláturmatur (annar en lifur og nýru)	**0,03* (+)**
1016990	Annað (2)	**0,03* (+)**
1017000	**g) Öðrum öldum landdýrum**	**0,03***
1017010	Vöðvi	
1017020	Fita	
1017030	Lifur	
1017040	Nýru	
1017050	Ætur sláturmatur (annar en lifur og nýru)	

Kenninúmer	Flokkar og dæmi um einstakar afurðir sem hámarksgildi leifa eiga við um (a)	Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)
1017990	Annað (2)	
1020000	**Mjólk**	**0,03***
1020010	Nautgripir	
1020020	Sauðfé	
1020030	Geitur	
1020040	Hestar	
1020990	Annað (2)	
1030000	**Fuglsegg**	**0,1**
1030010	Hænsni	**(+)**
1030020	Endur	**(+)**
1030030	Gæsir	**(+)**
1030040	Kornhænur	**(+)**
1030990	Annað (2)	
1040000	**Hunang og aðrar býræktarafurðir (7)**	**0,15***
1050000	**Froskdýr og skriðdýr**	**0,03***
1060000	**Landhryggleysingjar**	**0,03***
1070000	**Villt landhryggdýr**	**0,03***
1100000	**AFURÐIR ÚR DÝRARÍKINU - FISKUR, FISKAFURÐIR OG ÖLL ÖNNUR MATVÆLI ÚR SJÓ OG FERSKVATNI (8)**	
1200000	**AFURÐIR EÐA HLUTAR AFURÐA, EINGÖNGU ÆTLAÐAR Í FÓÐURFRAMLEIÐSLU (8)**	
1300000	**UNNIN MATVÆLI (9)**	

(*) Greiningarmörk

(a) Fyrir fullgerða skrá yfir afurðir úr plöntu- og dýraríkinu sem hámarksgildi leifa eiga við um skal vísa í I. viðauka.

(F) = Fituleysanlegt

Próklóras (summa próklórass, BTS 44595 (M201-04) og BTS 44596 (M201-03), gefið upp sem próklóras) (F)

(+) Matvælaöryggisstofnun Evrópu tók fram að tilteknar upplýsingar vantaði um prófanir á leifum í tengslum við nýju skilgreininguna á leifum. Við endurmat á hámarksgildum leifa tekur framkvæmdastjórnin tillit til upplýsinga sem um getur í fyrstu setningunni ef þær hafa verið lagðar fram [skrifstofa útgáfustarfsemi: færa skal inn dagsetningu tveimur árum eftir útgáfu] eða, ef umræddar upplýsingar hafa ekki verið lagðar fram fyrir þann tíma, til skorts á þeim.

0161040 Gullappelsínur
0162020 Litkaber
0162030 Píslaraldin
0162040 Kaktusfíkjur
0162050 Stjörnuepli
0162060 Persimónur/Virginíu-kakí
0163010 Lárperur
0163040 Papæjualdin
0163050 Granatepli
0163060 Morgunberkjur

0163070 Gvövur
0163090 Brauðaldin
0163100 Dáraaldin
0163110 Nónberkjur

(+) Matvælaöryggisstofnun Evrópu tók fram að tilteknar upplýsingar vantaði um rannsóknir á fóðri þar sem gerðar eru greiningar bæði að því er varðar framfylgd og áhættumat á skilgreiningu á leifum. Við endurmat á hámarksgildum leifa tekur framkvæmdastjórnin tillit til upplýsinga sem um getur í fyrstu setningunni ef þær hafa verið lagðar fram [skrifstofa útgáfustarfsemi: færa skal inn dagsetningu tveimur árum eftir útgáfu] eða, ef umræddar upplýsingar hafa ekki verið lagðar fram fyrir þann tíma, til skorts á þeim.

1011030 Lifur
1011040 Nýru
1012020 Fita
1012030 Lifur
1012040 Nýru
1013020 Fita
1013030 Lifur
1013040 Nýru
1014020 Fita
1014030 Lifur
1014040 Nýru
1015020 Fita
1015030 Lifur
1015040 Nýru
1016010 Vöðvi
1016020 Fita
1016030 Lifur
1016040 Nýru
1016050 Ætur sláturmatur (annar en lifur og nýru)
1016990 Annað (2)
1030010 Hænsni
1030020 Endur
1030030 Gæsir
1030040 Kornhænur

2) Í B-hluta III. viðauka fellur dálkurinn fyrir próklóras brott.

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/1181 2021/EES/7/29

frá 7. ágúst 2020

um að leiðrétta tilteknar tungumálaútgáfur af tilskipun Evrópuþingsins og ráðsins 2007/46/EB um ramma um viðurkenningu á vélknúnum ökutækjum og eftirvögnum þeirra og á kerfum, íhlutum og aðskildum tæknieiningum sem ætlaðar eru í slík ökutæki (rammatilskipun), um að leiðrétta tilteknar tungumálaútgáfur af reglugerð framkvæmdastjórnarinnar (ESB) nr. 582/2011 um framkvæmd og breytingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 595/2009 að því er varðar losun frá þungum ökutækjum (Euro VI) og um breytingu á I. og III. viðauka við tilskipun Evrópuþingsins og ráðsins 2007/46/EB, og um að leiðrétta dönsku tungumálaútgáfuna af reglugerð framkvæmdastjórnarinnar (ESB) 2017/2400 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 595/2009 að því er varðar ákvörðun koltvísýringslosunar og eldsneytisnotkunar þungra ökutækja og um breytingu á tilskipun Evrópuþingsins og ráðsins 2007/46/EB og á reglugerð framkvæmdastjórnarinnar (ESB) nr. 582/2011 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2007/46/EB frá 5. september 2007 um ramma um viðurkenningu á vélknúnum ökutækjum og eftirvögnum þeirra og á kerfum, íhlutum og aðskildum tæknieiningum sem ætlaðar eru í slík ökutæki (rammatilskipun) ([1]), einkum 2. og 7. mgr. 39. gr.,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 595/2009 frá 18. júní 2009 um gerðarviðurkenningu vélknúinna ökutækja og hreyfla með tilliti til losunar frá þungum ökutækjum (Euro VI) og um aðgang að upplýsingum um viðgerðir og viðhald ökutækja og um breytingu á reglugerð (EB) nr. 715/2007 og tilskipun 2007/46/EB og um niðurfellingu á tilskipunum 80/1269/EBE, 2005/55/EB og 2005/78/EB, ([2]), einkum 3. mgr. 4. gr. og 4. mgr. 5. gr.

og að teknu tilliti til eftirfarandi:

1) Í dönsku, frönsku og slóvakísku tungumálaútgáfunni af tilskipun 2007/46/EB, dönsku og frönsku tungumálaútgáfunni af reglugerð framkvæmdastjórnarinnar (ESB) nr. 582/2011 ([3]) og dönsku tungumálaútgáfunni af reglugerð framkvæmdastjórnarinnar (ESB) 2017/2400 ([4]) eru nokkrar villur. Nánar tiltekið hafa íðorðin „tvíeldsneytis-“ og „tvíbrenni-“ verið þýdd með sama íðorðinu, jafnvel þótt þau íðorð standi fyrir mismunandi notkunarham hreyfils. Tvíbrennihreyflar nota í raun dísileldsneyti og loftkennt eldsneyti samtímis en tvíeldsneytishreyflar nota eldsneytistegundirnar tvær á víxl.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 263, 12.8.2020, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 188/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 263, 9.10.2007, bls. 1.

([2]) Stjtíð. ESB L 188, 18.7.2009, bls. 1.

([3]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 582/2011 frá 25. maí 2011 um framkvæmd og breytingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 595/2009 að því er varðar losun frá þungum ökutækjum (Euro VI) og um breytingu á I. og III. viðauka við tilskipun Evrópuþingsins og ráðsins 2007/46/EB (Stjtíð. ESB L 167, 25.6.2011, bls. 1).

([4]) Reglugerð framkvæmdastjórnarinnar (ESB) 2017/2400 frá 12. desember 2017 um framkvæmd reglugerðar Evrópuþingsins og ráðsins (EB) nr. 595/2009 að því er varðar ákvörðun koltvísýringslosunar og eldsneytisnotkunar þungra ökutækja og um breytingu á tilskipun Evrópuþingsins og ráðsins 2007/46/EB og á reglugerð framkvæmdastjórnarinnar (ESB) nr. 582/2011 (Stjtíð. ESB L 349, 29.12.2017, bls. 1).

2) Fleiri villur hafa einnig uppgötvast í dönsku útgáfu tilskipunar 2007/46/EB þar sem leiðrétta ætti íðorðin „ein eldsneytistegund“ og „fjölblöndueldsneyti“ þar sem misræmis gætir í þýðingu þeirra. Enn fremur hefur skammstöfunin „WHTC“ í sumum tilvikum verið þýdd með skammstöfun fyrir aðra tegund prófs, nánar tiltekið „WHSC“.

3) Því ætti að leiðrétta dönsku, frönsku og slóvakísku tungumálaútgáfuna af tilskipun 2007/46/EB, dönsku og frönsku tungumálaútgáfuna af reglugerð (ESB) nr. 582/2011 og dönsku útgáfuna af reglugerð (ESB) 2017/2400 til samræmis við það. Þetta hefur ekki áhrif á aðrar tungumálaútgáfur.

4) Ákvæðin, sem sett eru fram í reglugerð (ESB) nr. 582/2011 og í reglugerð (ESB) 2017/2400, mynda hluta af þeim ramma sem komið er á fót með tilskipun 2007/46/EB og hluti af villunum, sem hefur áhrif á orðalagið í reglugerðunum, hefur einnig áhrif á orðalagið í tilskipuninni. Því ætti að leiðrétta tilskipun 2007/46/EB, reglugerð (ESB) nr. 582/2011 og reglugerð (ESB) nr. 2017/2400 með einni gerð.

5) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit tækninefndarinnar um vélknúin ökutæki.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

(Á ekki við um íslensku útgáfuna).

2. gr.

(Á ekki við um íslensku útgáfuna).

3. gr.

(Á ekki við um íslensku útgáfuna).

4. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 7. ágúst 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

FRAMKVÆMDAREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/25 **2021/EES/7/30**

frá 13. janúar 2020

um breytingu og leiðréttingu á reglugerð (EB) nr. 1235/2008 um ítarlegar reglur um framkvæmd reglugerðar ráðsins (EB) nr. 834/2007 að því er varðar fyrirkomulag á innflutningi lífrænna afurða frá þriðju löndum (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð ráðsins (EB) nr. 834/2007 frá 28. júní 2007 um lífræna framleiðslu og merkingu lífrænna vara og til niðurfellingar á reglugerð (EBE) nr. 2092/91 ([1]), einkum 2. og 3. mgr. 33. gr. og d-lið 38. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð Evrópuþingsins og ráðsins (ESB) 2018/848 ([2]) er fastsett að í stað kerfis eftirlitsaðila og eftirlitsyfirvalda, sem framkvæmdastjórnin viðurkennir á grundvelli 3. mgr. 33. gr. reglugerðar (EB) nr. 834/2007 til að framkvæma eftirlit og til að gefa út vottorð í þriðju löndum sem veita jafngildar ábyrgðir að því er varðar innflutning á vörum, komi kerfi eftirlitsaðila og eftirlitsyfirvalda sem framkvæmdastjórnin viðurkennir að því er varðar innflutning á vörum sem eru í samræmi við tilskildar kröfur. Nýja innflutningskerfið, sem kveðið er á um í reglugerð (ESB) 2018/848, kemur til framkvæmda frá og með 1. janúar 2021. Til að tryggja að nauðsynleg stjórnsýsluleg geta sé fyrir hendi til að unnt sé að viðurkenna eftirlitsaðila og eftirlitsyfirvöld tímanlega samkvæmt nýja kerfinu þykir rétt að innleiða lokadagsetningu fyrir móttöku nýrra beiðna um viðurkenningu á eftirlitsaðilum og eftirlitsyfirvöldum að því er varðar jafngildi skv. 10. gr. reglugerðar framkvæmdastjórnarinnar (EB) nr. 1235/2008 ([3]) og færslu slíkra eftirlitsaðila og eftirlitsyfirvalda á skrána sem er sett fram í IV. viðauka við þá reglugerð. Beiðnir sem tekið er við eftir þann dag skulu ekki teknar til greina.

2) Hægt er að setja vörur, sem eru innfluttar frá þriðja landi, á markað Sambandsins sem lífrænar ef þær falla undir skoðunarvottorð, útgefið af lögbærum yfirvöldum, eftirlitsyfirvöldum eða eftirlitsaðilum í viðurkenndu þriðja landi eða af viðurkenndu eftirlitsyfirvaldi eða eftirlitsaðila. Til að tryggja fylgni við ákvæði annarrar undirgreinar 1. mgr. 33. gr. reglugerðar (EB) nr. 843/2007 þar sem krafist er að skoðunarvottorðið fylgi vörunum til athafnasvæðis fyrsta viðtakanda og með það í huga að tryggja rekjanleika innfluttu varanna í dreifingu, þ.m.t. flutningur frá þriðju löndum, ætti að koma skýrt fram að viðeigandi eftirlitsyfirvald eða eftirlitsaðili skuli gefa út skoðunarvottorð þegar sendingin fer frá þriðja landinu sem er útflutningsland eða upprunaland.

3) Í III. viðauka við reglugerð (EB) nr. 1235/2008 er sett fram skrá yfir þriðju lönd þar sem kerfi framleiðslu- og eftirlitsráðstafana fyrir lífræna framleiðslu landbúnaðarafurða eru viðurkennd sem jafngild þeim sem mælt er fyrir um í reglugerð (EB) nr. 834/2007.

4) Japan upplýsti framkvæmdastjórnina um það að lögbært yfirvald þess hefði bætt eftirlitsaðilanum „Akatonbo“ á skrána yfir eftirlitsaðila sem Japan viðurkennir.

5) Lýðveldið Kórea upplýsti framkvæmdastjórnina um það að lögbært yfirvald þess hefði breytt heiti „Neo environmentally-friendly“ og heiti og veffangi „Association for Agricultural Products Equality Evaluation“. Lýðveldið Kórea upplýsti framkvæmdastjórnina einnig um það að viðurkenning eftirlitsaðilans „Korea Agricultural Product and Food Certification“ hafi verið afturkölluð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 8, 14.1.2020, bls. 18. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 189/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 189, 20.7.2007, bls. 1.

([2]) Reglugerð Evrópuþingsins og ráðsins (ESB) 2018/848 frá 30. maí 2018 um lífræna framleiðslu og merkingu lífrænt ræktaðra vara og um niðurfellingu á reglugerð ráðsins (EB) nr. 834/2007 (Stjtíð. ESB L 150, 14.6.2018, bls. 1).

([3]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 1235/2008 frá 8. desember 2008 um ítarlegar reglur um framkvæmd reglugerðar ráðsins (EB) nr. 834/2007 að því er varðar fyrirkomulag á innflutningi lífrænna afurða frá þriðju löndum (Stjtíð. ESB L 334, 12.12.2008, bls. 25).

6) Bandaríkin upplýstu framkvæmdastjórnina um það að lögbært yfirvald þeirra hafi bætt sjö eftirlitsaðilum á skrána yfir eftirlitsaðila sem Bandaríkin viðurkenna að því er varðar jafngildi skv. 2. mgr. 33. gr. reglugerðar (EB) nr. 834/2007, þ.e.a.s. „CERES“, „EcoLOGICA S.A“, „Food Safety S.A.“, „IBD Certifications“, „Istituto per la Certificazione Etica e Ambientale (ICEA)“, „OnMark“ og „Perry Johnson Registrar Food Safety, Inc.“ Bandaríkin óskuðu einnig eftir því að „Global Culture“, „Global Organic Certification Services“, „Stellar Certification Services, Inc.“, „Institute for Marketecology (IMO)“ og „Basin and Range Organics (BARO)“ yrðu fjarlægð af skránni í III. viðauka við reglugerð (EB) nr. 1235/2008.

7) Skrá yfir eftirlitsyfirvöld og eftirlitsaðila sem eru til þess bær að framkvæma eftirlit og gefa út vottorð í þriðju löndum að því er varðar jafngildi er sett fram í IV. viðauka við reglugerð (EB) nr. 1235/2008.

8) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „A CERT European Organization for Certification S.A“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar að því er varðar vöruflokka A og D til Armeníu, Gana, Kósovós ([4]) Kúveits, Ómans, Perú, Súdans, Sameinuðu arabísku furstadæmanna, Úsbekistans og Víetnams.

9) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Argencert SA“ um að verða fjarlægt af skránni í IV. viðauka við reglugerð (EB) nr. 1235/2008. Á grundvelli fenginna upplýsinga komst framkvæmdastjórnin að þeirri niðurstöðu að réttlætanlegt sé að fjarlægja þennan eftirlitsaðila af skránni.

10) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Balkan Biocert Skopje“ um að breyta lagalegri stöðu. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að skipta heiti þessa eftirlitsaðila út fyrir „Balkan Biocert Macedonia DOOEL Skopje“.

11) Framkvæmdastjórnin hefur tekið við beiðni frá „Başak Ekolojik Ürünler Kontrol ve Sertifikasyon Hizmetleri Tic. Ltd“ um að breyta heimilisfanginu.

12) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Bioagricert S.r.l.“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar að því er varðar vöruflokka A, B, D og E til Paragvæs og Úrúgvæs, að því er varðar vöruflokka A, B og D til Bólívíu og Srí Lanka, að því er varðar vöruflokka A, D, og E til Kamerúns og að því er varðar vöruflokka A og D til Fiji.

13) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Biocert International Pvt Ltd“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Afganistans, Bangladess, Bútans, Myanmars (Mjanmars)/Búrma, Egyptalands, Malasíu, Máritíuss, Nepals, Ómans, Pakistans, Filippseyja, Tansaníu, Taílands, Sameinuðu arabísku furstadæmanna og Víetnams að því er varðar vöruflokka A og D, til Benín, Eþíópíu, Mósambíks, Nígeríu, Katars, Rússlands, Súdans, Tógó, Úganda og Úkraínu að því er varðar vöruflokka A, D og E og til Georgíu að því er varðar vöruflokka D og E og að rýmka viðurkenningu hennar til Srí Lanka að því er varðar vöruflokk E.

14) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Bio.inspecta AG“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Montenegrós (Svartfjallalands), Norður-Makedóníu og Serbíu að því er varðar vöruflokka A, B, D, E og F og að rýmka gildissvið viðurkenningar hennar til Albaníu, Bosníu og Hersegóvínu, Georgíu, Írans, Kasakstans, Kósovós ([5]), Moldóvu, Rússlands, Tadsíkistans, Úkraínu, Úsbekistans og Víetnams að því er varðar vöruflokka B, E og F, til Armeníu, Líbanons og Tansaníu að því er varðar vöruflokka B og E, til Alsírs og Kirgistans að því er varðar vöruflokk B, til Tyrklands að því er varðar vöruflokka E og F og til Aserbaísjans að því er varðar vöruflokk E.

15) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Bureau Veritas Certification France SAS“ um að breyta veffangi og forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að afturkalla viðurkenningu hennar fyrir vöruflokk E að því er varðar Máritíus.

([4]) Þessi merking hefur ekki áhrif á afstöðu til stöðu Kósovós og er í samræmi við ályktun öryggisráðs Sameinuðu þjóðanna 1244/1999 og álit Alþjóðadómstólsins í Haag um sjálfstæðisyfirlýsingu Kósovós

([5]) Þessi merking hefur ekki áhrif á afstöðu til stöðu Kósovós og er í samræmi við ályktun öryggisráðs Sameinuðu þjóðanna 1244/1999 og álit Alþjóðadómstólsins í Haag um sjálfstæðisyfirlýsingu Kósovós

16) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „CCPB Srl“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Búrkína Fasós, Kamerúns, Kómoreyja og Madagaskars að því er varðar vöruflokka A, C og D og að rýmka gildissvið viðurkenningar hennar til Fílabeinsstrandarinnar að því er varðar vöruflokka C og D.

17) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „CERES Certification of Environmental Standards GmbH“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Bandaríkjanna að því er varðar vöruflokk C og að rýmka gildissvið viðurkenningar hennar til Sameinuðu arabísku furstadæmanna að því er varðar vöruflokk A, til Chiles (Síles) að því er varðar vöruflokk C og til Suður-Afríku að því er varðar vöruflokk F.

18) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „DQS Polska sp. z o.o.“ um að vera fært á skrána í IV. viðauka við reglugerð (EB) nr. 1235/2008. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að viðurkenna þennan eftirlitsaðila fyrir Bosníu og Hersegóvínu, Kína og Madagaskar að því er varðar vöruflokka A, B og D.

19) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Ecocert SA“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Sameinuðu arabísku furstadæmanna, Kúbu, Kúveits og Malavís að því er varðar vöruflokk B, til Serbíu og Zimbabwes að því er varðar vöruflokk E og til Moldóvu að því er varðar vöruflokk F.

20) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „FairCert Certification Services Pvt Ltd“ um að vera fært á skrána í IV. viðauka við reglugerð (EB) nr. 1235/2008. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að viðurkenna þennan eftirlitsaðila fyrir Bútan og Nepal að því er varðar vöruflokka A, B, D og E og fyrir Indland að því er varðar vöruflokka B, D og E.

21) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „IBD Certificações Ltda“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka landfræðilegt gildissvið viðurkenningar hennar til Bólivíu og Paragvæs að því er varðar vöruflokka A og D og til Mongólíu að því er varðar vöruflokka A og E.

22) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Kiwa BCS Öko-Garantie GmbH“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Seychelles-eyja að því er varðar vöruflokka A og D og til Bandaríkjanna að því er varðar vöruflokk C og að rýmka gildissvið viðurkenningar hennar til Armeníu, Georgíu, Tadsíkistans, Úsbekistans og Zambiu að því er varðar vöruflokk B, til Gvatemala að því er varðar vöruflokka C og F og til Dóminíska lýðveldisins, Ekvadors, Hondúrass, Paragvæs, Perús, Serbíu og Tyrklands að því er varðar vöruflokk F.

23) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Mayacert“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Panama og Srí Lanka að því er varðar vöruflokka A og D.

24) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „OneCert International PVT Ltd“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Egyptalands, Jórdaníu, Malasíu og Katars að því er varðar vöruflokka A og D og að rýmka gildissvið viðurkenningar hennar til Sameinuðu arabísku furstadæmanna að því er varðar vöruflokk A og til Eþíópíu, Indlands, Mósambíks, Tansaníu og Úganda að því er varðar vöruflokk E.

25) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Organización International Agropecuaria“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Kólumbíu að því er varðar vöruflokka A og D og að rýmka gildissvið viðurkenningar hennar til Chiles (Síles) og Úrúgvæs að því er varðar vöruflokk E, að undanskildum þeim vörum sem falla þegar undir III. viðauka við reglugerð (EB) nr. 1235/2008.

26) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Servicio de Certificación CAAE S.L.U“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Kólumbíu, Dóminíska lýðveldisins, El Salvadors, Gvatemala, Hondúrass, Níkaragva og Panama að því er varðar vöruflokka A og D.

27) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Suolo e Salute srl“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Egyptalands að því er varðar vöruflokk D.

28) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Tse-Xin Organic Certification Corporation“ um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Suður-Kóreu að því er varðar vöruflokk A, til Hong Kong og Singapúrs að því er varðar vöruflokk D og til Kambódíu, Indónesíu, Laoss, Malasíu, Myanmars (Mjanmars)/Búrma, Filippseyja, Taílands og Víetnams að því er varðar vöruflokka A og D.

29) Framkvæmdastjórnin hefur tekið við og athugað beiðni frá „Valsts SIA “Sertifikācijas un testēšanas centrs““ um að breyta lagalegri stöðu. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að skipta heiti þessa eftirlitsaðila út fyrir „SIA “Sertifikācijas un testēšanas centrs“. Að auki hefur framkvæmdastjórnin tekið við og athugað beiðni frá þessum eftirlitsaðila um að breyta forskriftum. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að rýmka gildissvið viðurkenningar hennar til Belarúss (Hvíta-Rússlands) að því er varðar vöruflokka B, D, E og F og til Úsbekistans að því er varðar vöruflokka D, E og F og að rýmka gildissvið viðurkenningar hennar til Kasakstans, Moldóvu og Tadsíkistans að því er varðar vöruflokka A, B, D, E og F og til Kirgistans að því er varðar vöruflokka A, B, D og E.

30) Á grundvelli málsskjala sem „Agricert — Certificação de Produtos Alimentares lda“ lagði fram var gildissvið viðurkenningarinnar rýmkað til Gíneu að því er varðar vöruflokka A og D með framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2019/39 ([6]). Í þeim málsskjölum óskaði eftirlitsaðilinn þó ranglega eftir rýmkun að því er varðar Gíneu í stað Gínea-Bissaú. Á grundvelli þeirra upplýsinga sem framkvæmdastjórninni hafa borist komst hún að þeirri niðurstöðu að réttlætanlegt sé að leiðrétta IV. viðauka við reglugerð (EB) nr. 1235/2008 til samræmis við það. Til glöggvunar og í þágu réttarvissu ætti þessi leiðrétting að gilda frá gildistökudegi framkvæmdarreglugerðar (ESB) 2019/39.

31) Því ætti að breyta og leiðrétta reglugerð (EB) nr. 1235/2008 til samræmis við það.

32) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit nefndarinnar um lífræna framleiðslu.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Breytingar á reglugerð (EB) nr. 1235/2008

Reglugerð (EB) nr. 1235/2008 er breytt sem hér segir:

1) Í stað 1. mgr. 11. gr. kemur eftirfarandi:

„1. Framkvæmdastjórnin skal taka til athugunar að bæta eftirlitsaðilum eða eftirlitsyfirvöldum á skrána, sem kveðið er á um í 10. gr., að fenginni beiðni um slíkt frá fulltrúa viðkomandi eftirlitsaðila eða eftirlitsyfirvalda sem byggist á fyrirmynd að umsókn sem framkvæmdastjórnin gerir aðgengilega í samræmi við 2. mgr. 17. gr. Aðeins skal taka tillit til fullgerðra beiðna sem hafa verið lagðar fram fyrir 30. júní 2020 við uppfærslu á skránni.“

2) Í stað fyrstu undirgreinar 2. mgr. 13. gr. kemur eftirfarandi:

„Viðeigandi eftirlitsyfirvald eða eftirlitsaðili skal gefa út skoðunarvottorð áður en sendingin fer frá þriðja landinu sem er útflutningsland eða upprunaland. Viðkomandi lögbært yfirvald aðildarríkis skal árita það og fyrsti viðtakandi fylla það út á grundvelli fyrirmyndarinnar og athugasemdanna í V. viðauka og nota rafræna Traces-kerfið sem komið var á fót með ákvörðun framkvæmdastjórnarinnar 2003/24/EB (*).

(*) Ákvörðun framkvæmdastjórnarinnar 2003/24/EB frá 30. desember 2002 um þróun á samþættu dýraheilbrigðistölvukerfi (Stjtíð. EB L 8, 14.1.2003, bls. 44).“

([6]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2019/39 frá 10. janúar 2019 um breytingu á reglugerð (EB) nr. 1235/2008 um ítarlegar reglur um framkvæmd reglugerðar ráðsins (EB) nr. 834/2007 að því er varðar fyrirkomulag á innflutningi lífrænna afurða frá þriðju löndum (Stjtíð. ESB L 9, 11.1.2019, bls. 106).

3) Ákvæðum III. viðauka er breytt í samræmi við I. viðauka við þessa reglugerð.

4) Ákvæðum IV. viðauka er breytt í samræmi við II. viðauka við þessa reglugerð.

2. gr.

Leiðrétting á reglugerð (EB) nr. 1235/2008

Ákvæði IV. viðauka við reglugerð (EB) nr. 1235/2008 eru leiðrétt í samræmi við III. viðauka við þessa reglugerð.

3. gr.

Gildistaka og framkvæmd

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Ákvæði 2. gr. koma til framkvæmda frá og með 31. janúar 2019.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 13. janúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

I. VIÐAUKI

Ákvæðum III. viðauka við reglugerð (EB) nr. 1235/2008 er breytt sem hér segir:

1) Í færslunni sem varðar Japan er eftirfarandi línu bætt við:

„JP-BIO-038	Akatonbo	http://www.akatonbo.or.jp/“

2) Í færslunni sem varðar **Lýðveldið Kóreu** er 5. lið breytt sem hér segir:

a) Í stað línanna sem varða kenninúmerin KR-ORG-019 og KR-ORG-026 kemur eftirfarandi:

„KR-ORG-019	Neo environmentally-friendly Certification Center	http://neoefcc.modoo.at
KR-ORG-026	Agricultural Products Quality Service	http://apqs.kr“

b) Línan sem varðar kenninúmerið KR-ORG-001 fellur brott.

3) Í færslunni sem varðar **Bandaríkin** er 5. lið breytt sem hér segir:

a) Eftirfarandi línum er bætt við:

„US-ORG-62	CERES	http://www.ceres-cert.com/
US-ORG-63	EcoLOGICA S.A.	http://www.eco-logica.com/
US-ORG-64	Food Safety S.A.	http://www.foodsafety.com.ar/
US-ORG-65	IBD Certifications	http://www.ibd.com.br/
US-ORG-66	Istituto per la Certificazione Etica e Ambientale (ICEA)	http://www.icea.info/
US-ORG-67	OnMark	http://onmarkcertification.com/
US-ORG-68	Perry Johnson Registrar Food Safety, Inc.	http://www.pjrfsi.com/“

b) Línurnar sem varða kenninúmerin US-ORG-12, US-ORG-14, US-ORG-54, US-ORG-60 og US-ORG-61 falla brott.

II. VIÐAUKI

Ákvæðum IV. viðauka við reglugerð (EB) nr. 1235/2008 er breytt sem hér segir:

1) Í færslunni sem varðar „**A CERT European Organization for Certification S.A**“ í 3. lið er eftirfarandi línum bætt við í röð eftir kenninúmeri:

„AE-BIO-171	Sameinuðu arabísku furstadæmin	x	-	-	x	-	-
AM-BIO-171	Armenía	x	-	-	x	-	-
GH-BIO-171	Gana	x	-	-	x	-	-
KW-BIO-171	Kúveit	x	-	-	x	-	-
OM-BIO-171	Óman	x	-	-	x	-	-
PE-BIO-171	Perú	x	-	-	x	-	-
SD-BIO-171	Súdan	x	-	-	x	-	-
UZ-BIO-171	Úsbekistan	x	-	-	x	-	-
VN-BIO-171	Víetnam	x	-	-	x	-	-
XK-BIO-171	Kósovó (*)	x	-	-	x	-	-

(*) Þessi merking hefur ekki áhrif á afstöðu til stöðu Kósovós og er í samræmi við ályktun öryggisráðs Sameinuðu þjóðanna 1244/1999 og álit Alþjóðadómstólsins í Haag um sjálfstæðisyfirlýsingu Kósovós.“

2) Færslan sem varðar „**Argencert SA**“ fellur brott.

3) Í stað heitis eftirlitsaðilans í færslunni sem varðar „**Balkan Biocert Skopje**“ kemur „**Balkan Biocert Macedonia DOOEL Skopje**“.

4) Í stað 1. liðar í færslunni sem varðar „**Başak Ekolojik Ürünler Kontrol ve Sertifikasyon Hizmetleri Tic. Ltd**“ kemur eftirfarandi:

„1. Heimilisfang: Çinarli Mahallesi Şehit Polis Fethi Sekin Cad. No:3/1006 Konak/İZMİR, Turkey.“

5) Í færslunni sem varðar „**Bioagricert S.r.l.**“ í 3. lið er eftirfarandi línum bætt við í röð eftir kenninúmeri:

„BO-BIO-132	Bólivía	x	x	-	x	-	-
CM-BIO-132	Kamerún	x	-	-	x	x	-
FJ-BIO-132	Fiji	x	-	-	x	-	-
LK-BIO-132	Srí Lanka	x	x	-	x	-	-
PY-BIO-132	Paragvæ	x	x	-	x	x	-
UY-BIO-132	Úrúgvæ	x	x	-	x	x	–“

6) Í færslunni sem varðar „**Biocert International Pvt Ltd**“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línum er bætt við í röð eftir kenninúmeri:

„AE-BIO-177	Sameinuðu arabísku furstadæmin	x	-	-	x	-	-
AF-BIO-177	Afganistan	x	-	-	x	-	-
BD-BIO-177	Bangladess	x	-	-	x	-	-
BJ-BIO-177	Benín	x	-	-	x	x	-
BT-BIO-177	Bútan	x	-	-	x	-	-
EG-BIO-177	Egyptaland	x	-	-	x	-	-

ET-BIO-177	Eþíópía	x	-	-	x	x	-
GE-BIO-177	Georgía	-	-	-	x	x	-
MM-BIO-177	Myanmar (Mjanmar)/Búrma	x	-	-	x	-	-
MU-BIO-177	Máritíus	x	-	-	x	-	-
MY-BIO-177	Malasía	x	-	-	x	-	-
MZ-BIO-177	Mósambík	x	-	-	x	x	-
NP-BIO-177	Nepal	x	-	-	x	-	-
NG-BIO-177	Nígería	x	-	-	x	x	-
OM-BIO-177	Óman	x	-	-	x	-	-
PH-BIO-177	Filippseyjar	x	-	-	x	-	-
PK-BIO-177	Pakistan	x	-	-	x	-	-
QA-BIO-177	Katar	x	-	-	x	x	-
RU-BIO-177	Rússland	x	-	-	x	x	-
SD-BIO-177	Súdan	x	-	-	x	x	-
TG-BIO-177	Tógó	x	-	-	x	x	-
TH-BIO-177	Taíland	x	-	-	x	-	-
TZ-BIO-177	Tansanía	x	-	-	x	-	-
UA-BIO-177	Úkraína	x	-	-	x	x	-
UG-BIO-177	Úganda	x	-	-	x	x	-
VN-BIO-177	Víetnam	x	-	-	x	-	–“

b) Í stað línunnar sem varðar Srí Lanka kemur eftirfarandi:

„LK-BIO-177	Srí Lanka	x	-	-	x	x	–“

7) Í færslunni sem varðar „**Bio.inspecta AG**“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línum er bætt við í röð eftir kenninúmeri:

„ME-BIO-161	Montenegró (Svartfjallaland)	x	x	—	x	x		x
MK-BIO-161	Norður-Makedónía	x	x	—	x	x		x
RS-BIO-161	Serbía	x	x	—	x	x		x“

b) Í stað línanna sem varða Albaníu, Alsír, Armeníu, Aserbaísjan, Bosníu og Hersegóvínu, Georgíu, Íran, Kasakstan, Kósovó, Kirgistan, Líbanon, Moldóvu, Rússland, Tadsíkistan, Tansaníu, Tyrkland, Úkraínu, Úsbekistan og Víetnam kemur eftirfarandi:

„AL-BIO-161	Albanía	x	x	—	x	x	x
AM-BIO-161	Armenía	x	x	—	x	x	—
AZ-BIO-161	Aserbaísjan	x		—	x	x	—
BA-BIO-161	Bosnía og Hersegóvína	x	x	—	x	x	x

DZ-BIO-161	Alsír	x	x	—	x	—	—
GE-BIO-161	Georgía	x	x	—	x	x	x
IR-BIO-161	Íran	x	x	—	x	x	x
KG-BIO-161	Kirgistan	x	x	—	x	—	—
KZ-BIO-161	Kasakstan	x	x	—	x	x	x
LB-BIO-161	Líbanon	x	x	—	x	x	—
MD-BIO-161	Moldóva	x	x	—	x	x	x
RU-BIO-161	Rússland	x	x	—	x	x	x
TJ-BIO-161	Tadsíkistan	x	x	—	x	x	x
TR-BIO-161	Tyrkland	x	—	—	x	x	x
TZ-BIO-161	Tansanía	x	x	—	x	x	—
UA-BIO-161	Úkraína	x	x	—	x	x	x
UZ-BIO-161	Úsbekistan	x	x	—	x	x	x
VN-BIO-161	Víetnam	x	x	—	x	x	x
XK-BIO-161	Kósovó (*)	x	x	-	x	x	x

(*) Þessi merking hefur ekki áhrif á afstöðu til stöðu Kósovós og er í samræmi við ályktun öryggisráðs Sameinuðu þjóðanna 1244/1999 og álit Alþjóðadómstólsins í Haag um sjálfstæðisyfirlýsingu Kósovós.“

8) Færslunni sem varðar „**Bureau Veritas Certification France SAS**“ er breytt sem hér segir:

a) Í stað veffangsins í 2. lið kemur eftirfarandi: „https://filiereagro.bureauveritas.fr/“.

b) Í stað línunnar sem varðar Máritíus í 3. lið kemur eftirfarandi:

„MU-BIO-165	Máritíus	x	—	—	x	—	—“

9) Í færslunni sem varðar „**CCPB Srl**“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línum er bætt við í röð eftir kenninúmeri:

„BF-BIO-102	Búrkína Fasó	x	-	x	x	-	-
CM-BIO-102	Kamerún	x	-	x	x	-	-
KM-BIO-102	Kómoreyjar	x	-	x	x	-	-
MG-BIO-102	Madagaskar	x	-	x	x	-	–“

b) Í stað línunnar sem varðar Fílabeinsströndina kemur eftirfarandi:

„CI-BIO-102	Fílabeinsströndin	x	-	x	x	-	–“

10) Í færslunni sem varðar „**CERES Certification of Environmental Standards GmbH**“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línu er bætt við í röð eftir kenninúmeri:

„US-BIO-140	Bandaríkin	—	—	x	—	—	—“

b) Í stað línanna sem varða Chile (Síle), Suður-Afríku og Sameinuðu arabísku furstadæmin kemur eftirfarandi:

„AE-BIO-140	Sameinuðu arabísku furstadæmin	x	—	—	x	—	—
CL-BIO-140	Chile (Síle)	x	x	x	x	—	—
ZA-BIO-140	Suður-Afríka	x	x	—	x	—	x“

11) Á eftir færslunni sem varðar „Control Union Certification“ kemur eftirfarandi ný færsla:

„**DQS Polska sp. z o.o.**“

1. Heimilisfang: ul. Domaniewska 45, 02-672 Warszawa, Poland
2. Veffang: www.dqs.pl
3. Hlutaðeigandi kenninúmer, þriðju lönd og vöruflokkar:

Kenninúmer	Þriðja land	Vöruflokkur					
		A	B	C	D	E	F
BA-BIO-181	Bosnía og Hersegóvína	x	x	-	x	-	-
CN-BIO-181	Kína	x	x	-	x	-	-
MG-BIO-181	Madagaskar	x	x	-	x	-	-

4. Undantekningar: vörur í aðlögun og vín
5. Tímabil sem skráning gildir: til 30 júní 2021“.

12) Í stað línanna sem varða Kúbu, Kúveit, Malaví, Moldóvu, Serbíu, Sameinuðu arabísku furstadæmin og Zimbabwe í færslunni sem varðar „**Ecocert SA**“ í 3. lið kemur eftirfarandi:

„AE-BIO-154	Sameinuðu arabísku furstadæmin	x	x	—	x	x	—
CU-BIO-154	Kúba	x	x	—	x	x	—
KW-BIO-154	Kúveit	x	x	—	x	—	—
MD-BIO-154	Moldóva	x	x	—	x	—	x
MW-BIO-154	Malaví	x	x	—	x	—	—
RS-BIO-154	Serbía	x	x	—	x	x	x
ZW-BIO-154	Zimbabwe	x	x	—	x	x	x“

13) Á eftir færslunni sem varðar „Ekoagros“ kemur eftirfarandi færsla:

„**FairCert Certification Services Pvt Ltd**“

1. Heimilisfang: C 122, GAURIDHAM COLONY, 451001-KHARGONE, India
2. Veffang: www.faircert.com
3. Hlutaðeigandi kenninúmer, þriðju lönd og vöruflokkar:

Kenninúmer	Þriðja land	Vöruflokkur					
		A	B	C	D	E	F
BT-BIO-180	Bútan	x	x	-	x	x	-
IN-BIO-180	Indland	-	x	-	x	x	-
NP-BIO-180	Nepal	x	x	-	x	x	-

4. Undantekningar: vörur í aðlögun og vín

5. Tímabil sem skráning gildir: til 30 júní 2021“.

14) Í færslunni sem varðar „**IBD Certificações Ltda**.“ í 3. lið er eftirfarandi línum bætt við í röð eftir kenninúmeri:

„BO-BIO-122	Bólivía	x	-	-	x	-	-
MN-BIO-122	Mongólía	x	-	-	-	x	-
PY-BIO-122	Paragvæ	x	-	-	x	-	–“

15) Í færslunni sem varðar „Kiwa BCS Öko-Garantie GmbH“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línum er bætt við í röð eftir kenninúmeri:

„SC-BIO-141	Seychelles-eyjar	x	—	—	x	—	—
US-BIO-141	Bandaríkin	—	—	x	—	—	—“

b) Í stað línanna sem varða Armeníu, Dóminíska lýðveldið, Ekvador, Georgíu, Gvatemala, Hondúras, Paragvæ, Perú, Serbíu, Tadsíkistan, Tyrkland, Úsbekistan og Zambiu kemur eftirfarandi:

„AM-BIO-141	Armenía	x	x	—	x	—	—
DO-BIO-141	Dóminíska lýðveldið	x	—	—	x	—	x
EC-BIO-141	Ekvador	x	x	x	x	x	x
GE-BIO-141	Georgía	x	x	—	x	x	—
GT-BIO-141	Gvatemala	x	x	x	x	x	x
HN-BIO-141	Hondúras	x	—	—	x	x	x
PE-BIO-141	Perú	x	x	—	x	x	x
PY-BIO-141	Paragvæ	x	x	—	x	x	x
RS-BIO-141	Serbía	x	—	—	x	—	x
TJ-BIO-141	Tadsíkistan	x	x	—	x	—	—
TR-BIO-141	Tyrkland	x	x	—	x	x	x
UZ-BIO-141	Úsbekistan	x	x	—	x	—	—
ZM-BIO-141	Zambia	x	x	—	x	—	—“

16) Í færslunni sem varðar „**Mayacert**“ í 3. lið er eftirfarandi línum bætt við í röð eftir kenninúmeri:

„LK-BIO-169	Srí Lanka	x	-	-	x	-	-
PA-BIO-169	Panama	x	-	-	x	-	–“

17) Í færslunni sem varðar „**OneCert International Pvt Ltd**“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línum er bætt við í röð eftir kenninúmeri:

EG-BIO-152	Egyptaland	x	-	-	x	-	-
JO-BIO-152	Jórdanía	x	-	-	x	-	-

MY-BIO-152	Malasía	x	-	-	x	-	-
QA-BIO-152	Katar	x	-	-	x	-	–“

b) Í stað línanna sem varða Sameinuðu arabísku furstadæmin, Eþíópíu, Indland, Mósambík, Tansaníu og Úganda kemur eftirfarandi:

„AE-BIO-152	Sameinuðu arabísku furstadæmin	x	-	-	x	-	-
ET-BIO-152	Eþíópía	x	-	-	x	x	-
IN-BIO-152	Indland	-	-	-	x	x	-
MZ-BIO-152	Mósambík	x	-	-	x	x	-
TZ-BIO-152	Tansanía	x	-	-	x	x	-
UG-BIO-152	Úganda	x	-	-	x	x	–“

18) Í færslunni sem varðar „**Organización International Agropecuaria**“ er 3. lið breytt sem hér segir:

a) Eftirfarandi línu er bætt við í röð eftir kenninúmeri:

„CO-BIO-110	Kólumbía	x	-	-	x	-	–“

b) Í stað línunnar sem varðar Chile (Síle) og Úrúgvæ kemur eftirfarandi:

„CL-BIO-110	Chile (Síle)	x	-	x	x	x	-
UY-BIO-110	Úrúgvæ	x	x	x	x	x	–“

19) Í færslunni sem varðar „**Servicio de Certificación CAAE S.L.U**“ í 3. lið er eftirfarandi færslum bætt við í röð eftir kenninúmeri:

„CO-BIO-178	Kólumbía	x	-	-	x	-	-
DO-BIO-178	Dóminíska lýðveldið	x	-	-	x	-	-
GT-BIO-178	Gvatemala	x	-	-	x	-	-
HN-BIO-178	Hondúras	x	-	-	x	-	-
NI-BIO-178	Níkaragva	x	-	-	x	-	-
PA-BIO-178	Panama	x	-	-	x	-	-
SV-BIO-178	El Salvador	x	-	-	x	-	–“

20) Í stað línunnar sem varðar Egyptaland í færslunni sem varðar „**Suolo e Salute srl**“ í 3. lið kemur eftirfarandi:

„EG-BIO-150	Egyptaland	x	-	-	x	-	–“

21) Í færslunni sem varðar „**Tse-Xin Organic Certification Corporation**“ í 3. lið bætast eftirfarandi línur við í röð eftir kenninúmeri:

„HK-BIO-174	Hong Kong	-	-	-	x	-	-
ID-BIO-174	Indónesía	x	-	-	x	-	-
KH-BIO-174	Kambódía	x	-	-	x	-	-

KR-BIO-174	Lýðveldið Kórea	x	-	-	-	-	-
LA-BIO-174	Laos	x	-	-	x	-	-
MM-BIO-174	Myanmar (Mjanmar)/ Búrma	x	-	-	x	-	-
MY-BIO-174	Malasía	x	-	-	x	-	-
PH-BIO-174	Filippseyjar	x	-	-	x	-	-
SG-BIO-174	Singapúr	-	-	-	x	-	-
TH-BIO-174	Taíland	x	-	-	x	-	-
VN-BIO-174	Víetnam	x	-	-	x	-	–“

22) Færslunni sem varðar „**Valsts SIA “Sertifikācijas un testēšanas centrs**“ er breytt sem hér segir:

a) Í stað heitis eftirlitsaðilans kemur „**SIA “Sertifikācijas un testēšanas centrs**“.

b) Ákvæðum 3. liðar er breytt sem hér segir:

i. Eftirfarandi línum er bætt við í röð eftir kenninúmeri:

„KG-BIO-173	Kirgistan	x	x	—	x	x	—
KZ-BIO-173	Kasakstan	x	x	—	x	x	x
MD-BIO-173	Moldóva	x	x	—	x	x	x
TJ-BIO-173	Tadsíkistan	x	x	—	x	x	x“

ii. Í stað línanna sem varða Belarús (Hvíta-Rússland) og Úsbekistan kemur eftirfarandi:

„BY-BIO-173	Belarús (Hvíta-Rússland)	x	x	—	x	x	x
UZ-BIO-173	Úsbekistan	x	x	—	x	x	x“

III. VIÐAUKI

Í stað línunnar sem varðar Gíneu í 3. lið í færslunni sem varðar „**Agricert — Certificação de Produtos Alimentares lda**“ í IV. viðauka við reglugerð (EB) nr. 1235/2008 kemur eftirfarandi:

„GW-BIO-172	Gínea Bissaú	x	—	—	x	—	—“

FRAMKVÆMDAREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/1667 **2021/EES/7/31**

frá 10. nóvember 2020

um breytingu á framkvæmdarreglugerð (ESB) 2020/977 að því er varðar gildistíma tímabundinna ráðstafana í tengslum við eftirlit með framleiðslu lífrænt ræktaðra vara (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð ráðsins (EB) nr. 834/2007 frá 28. júní 2007 um lífræna framleiðslu og merkingu lífrænna vara og til niðurfellingar á reglugerð (EBE) nr. 2092/91 ([1]), einkum 28. gr. (6. mgr.), 30. gr. (þriðja undirgrein 2. mgr.) og 38. gr. (c-, d- og e-liður),

og að teknu tilliti til eftirfarandi:

1) COVID-19 heimsfaraldurinn og þær víðtæku flutningstakmarkanir sem komið var á í aðildarríkjum og í þriðju löndum í formi landsráðstafana eru óvenjuleg og fordæmalaus áskorun fyrir aðildarríki og rekstraraðila í tengslum við framkvæmd eftirlits eins og tilgreint er í reglugerð (EB) nr. 834/2007 og reglugerðum framkvæmdastjórnarinnar (EB) nr. 889/2008 ([2]) og (EB) nr. 1235/2008 ([3]).

2) Til að takast á við hinar sérstöku aðstæður vegna yfirstandandi hættuástands í tengslum við COVID-19-heimsfaraldurinn gerir framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2020/977 ([4]) aðildarríkjum kleift að beita tímabundnum ráðstöfunum þar sem vikið er frá reglugerðum (EB) nr. 889/2008 og (EB) nr. 1235/2008 í tengslum við eftirlitskerfi með framleiðslu á lífrænt ræktuðum vörum og tilteknar málsmeðferðarreglur sem kveðið er á um í Traces-kerfinu.

3) Aðildarríkin hafa upplýst framkvæmdastjórnina um að í ljósi hættuástandsins í tengslum við COVID-19-heimsfaraldurinn haldi alvarleg röskun á starfsemi eftirlitskerfa þeirra í lífræna geiranum áfram fram yfir 30. september 2020. Til að takast á við þessa röskun ætti að framlengja gildistíma framkvæmdarreglugerðar (ESB) 2020/977.

4) Að því er varðar opinbert eftirlit og aðra opinbera starfsemi innan gildissviðs reglugerðar Evrópuþingsins og ráðsins (ESB) 2017/625 ([5]) gerir framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2020/466 ([6]) aðildarríkjum kleift að beita tímabundnum ráðstöfunum til að halda í skefjum áhættum fyrir heilbrigði manna og dýra og plöntuheilbrigði og velferð dýra við sérstakar aðstæður, sem tengjast COVID-19, til 1. febrúar 2021. Undanþágurnar, sem veittar eru í

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 377, 11.11.2020, bls. 5. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 190/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 189, 20.7.2007, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 889/2008 frá 5. september 2008 um ítarlegar reglur um framkvæmd reglugerðar ráðsins (EB) nr. 834/2007 um lífræna framleiðslu og merkingu lífrænna vara að því er varðar lífræna framleiðslu, merkingar og eftirlit (Stjtíð. ESB L 250, 18.9.2008, bls. 1).

([3]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 1235/2008 frá 8. desember 2008 um ítarlegar reglur um framkvæmd reglugerðar ráðsins (EB) nr. 834/2007 að því er varðar fyrirkomulag á innflutningi lífrænna afurða frá þriðju löndum (Stjtíð. ESB L 334, 12.12.2008, bls. 25).

([4]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2020/977 frá 7. júlí 2020 um undanþágu frá reglugerðum (EB) nr. 889/2008 og (EB) nr. 1235/2008 að því er varðar eftirlit með framleiðslu lífrænt ræktaðra vara vegna COVID-19 heimsfaraldursins (Stjtíð. ESB L 217, 8.7.2020, bls. 1).

([5]) Reglugerð Evrópuþingsins og ráðsins (ESB) 2017/625 frá 15. mars 2017 um opinbert eftirlit og aðra opinbera starfsemi sem miðar að því að tryggja að lögum um matvæli og fóður og reglum um heilbrigði og velferð dýra, plöntuheilbrigði og plöntuverndarvörur sé beitt og um breytingu á reglugerðum Evrópuþingsins og ráðsins (EB) nr. 999/2001, (EB) nr. 396/2005, (EB) nr. 1069/2009, (EB) nr. 1107/2009, (ESB) nr. 1151/2012, (ESB) nr. 652/2014, (ESB) 2016/429 og (ESB) 2016/2031, reglugerðum ráðsins (EB) nr. 1/2005 og (EB) nr. 1099/2009 og tilskipunum ráðsins 98/58/EB, 1999/74/EB, 2007/43/EB, 2008/119/EB og 2008/120/EB og um niðurfellingu á reglugerðum Evrópuþingsins og ráðsins (EB) nr. 854/2004 og (EB) nr. 882/2004, tilskipunum ráðsins 89/608/EBE, 89/662/EBE, 90/425/EBE, 91/496/EBE, 96/23/EB, 96/93/EB og 97/78/EB og ákvörðun ráðsins 92/438/EBE (reglugerð um opinbert eftirlit) (Stjtíð. ESB L 95, 7.4.2017, bls. 1).

([6]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2020/466 frá 30. mars 2020 um tímabundnar ráðstafanir til að halda í skefjum áhættum fyrir heilbrigði manna og dýra og plöntuheilbrigði og velferð dýra við tiltekna alvarlega röskun á eftirlitskerfum aðildarríkjanna vegna kórónaveirufaraldursins (COVID-19) (Stjtíð. ESB L 98, 31.3.2020, bls. 30).

framkvæmdarreglugerð (ESB) 2020/977, ættu því einnig að gilda áfram fram að þeim degi. Lágmarkshlutföll í tengslum við fjölda sýna, frekari eftirlitsheimsóknir af handahófi og fyrirvaralausar skoðanir og heimsóknir, eins og sett er fram í 3., 5. og 6. mgr. 1. gr. framkvæmdarreglugerðar (ESB) 2020/977, eru þó reiknuð út árlega. Þess vegna ætti ekki að breyta því hvenær þessar undanþágur falla úr gildi.

5) Því ætti að breyta framkvæmdarreglugerð (ESB) 2020/977 til samræmis við það.

6) Nauðsynlegt er að beiting ákvæðanna í framkvæmdarreglugerð (ESB) 2020/977, sem er framlengd með þessari reglugerð, raskist ekki. Því er viðeigandi að kveða á um afturvirka beitingu þessarar reglugerðar frá 1. október 2020.

7) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit nefndarinnar um lífræna framleiðslu.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Framkvæmdarreglugerð (ESB) 2020/977 er breytt sem hér segir:

1) Í stað dagsetningarinnar „30. september 2020“ í 7. mgr. 1. gr. kemur „1. febrúar 2021“.

2) Ákvæðum 3. gr. er breytt sem hér segir:

   a) Í stað dagsetningarinnar „30. september 2020“ í annarri og fimmtu málsgrein kemur „1. febrúar 2021“.

   b) Í stað dagsetningarinnar „31. desember 2020“ í þriðju málsgrein kemur „1. febrúar 2021“.

2. gr.

Reglugerð þessi öðlast gildi daginn sem hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 1. október 2020.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 10. nóvember 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/685 **2021/EES/7/32**

frá 20. maí 2020

um breytingu á reglugerð (EB) nr. 1881/2006 að því er varðar hámarksgildi fyrir perklórat í tilteknum matvælum (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð ráðsins (EBE) nr. 315/93 frá 8. febrúar 1993 um málsmeðferð fyrir Bandalagið vegna mengunarefna í matvælum ([1]), einkum 3. mgr. 2. gr.,

og að teknu tilliti til eftirfarandi:

1) Með reglugerð framkvæmdastjórnarinnar (EB) nr. 1881/2006 ([2]) voru fastsett hámarksgildi fyrir tiltekin aðskotaefni í matvælum.

2) Sérfræðinganefnd Matvælaöryggisstofnunar Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) um aðskotaefni í matvælaferlinu (hér á eftir nefnd sérfræðinganefndin) samþykkti vísindalegt álit 30. september 2014 um áhættu fyrir lýðheilsu í tengslum við perklórat í matvælum ([3]). Sérfræðinganefndin fastsetti þolanlega, daglega inntöku sem nemur 0,3 míkrógrömmum á hvert kíló líkamsþyngdar á dag á grundvelli hömlunar á upptöku joðs hjá heilbrigðum fullorðnum einstaklingum. Sérfræðinefndin komst að þeirri niðurstöðu að núverandi áætluð langvinn fæðutengd váhrif af völdum perklórats séu hugsanlegt áhyggjuefni, einkum að því er varðar stórneytendur í yngri aldursflokkum með vægan eða miðlungs joðskort. Auk þess er mögulegt að núverandi áætluð skammvinn váhrif af völdum perklórats séu áhyggjuefni að því er varðar ungbörn á brjósti og smábörn þar sem joðinntaka er lítil.

3) Sérfræðinganefndin mælti með því að aðildarríkin afli viðbótargagna um tilvist perklórats í matvælum í Evrópu, einkum í tengslum við grænmeti, ungbarnablöndur, mjólk og mjólkurafurðir, til að draga frekar úr óvissu í áhættumatinu.

4) Tilmæli framkvæmdastjórnarinnar (ESB) 2015/682 ([4]) voru samþykkt á grundvelli vísindalegrar skýrslu með því markmiði að vakta tilvist perklórats í matvælum, einkum í matvælum sem sýni voru tekin úr eftir 1. september 2013, þegar mildunarráðstöfunum var komið á.

5) Matvælaöryggisstofnunin framkvæmdi mat á váhrifum af völdum perklórats á menn með tilliti til gagna í gagnagrunni hennar um tilvist þess í sýnum sem voru tekin eftir 1. september 2013 og birti árið 2017 vísindalega skýrslu um mat á fæðutengdum váhrifum af völdum perklórats hjá Evrópubúum (e. *Dietary exposure assessment to perchlorate in the European population*) ([5]).

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 160, 25.5.2020, bls. 3. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 191/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. EB L 37, 13.2.1993, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 1881/2006 frá 19. desember 2006 um hámarksgildi fyrir tiltekin aðskotaefni í matvælum (Stjtíð. ESB L 364, 20.12.2006, bls. 5).

([3]) Sérfræðinganefnd Matvælaöryggisstofnunar Evrópu um aðskotaefni í matvælaferlinu, 2014. „Scientific Opinion on the risks to public health related to the presence of perchlorate in food, in particular fruits and vegetables.“ *Tíðindi Matvælaöryggisstofnunar Evrópu* 2014 12(10),3869, 106 bls. doi:10.2903/j.efsa.2014.3869 http://www.efsa.europa.eu/en/efsajournal/pub/3869

([4]) Tilmæli framkvæmdastjórnarinnar (ESB) 2015/682 frá 29. apríl 2015 um vöktun á tilvist perklórats í matvælum (Stjtíð. ESB L 111, 30.4.2015, bls. 32).

([5]) Matvælaöryggisstofnun Evrópu, Arcella D., Binaglia M. og Vernazza F., 2017. „Scientific Report on the Dietary exposure assessment to perchlorate in the European population“. *Tíðindi Matvælaöryggisstofnunar Evrópu* 2017 15(10), 5043, 24 bls. https://doi.org/10.2903/j.efsa.2017.5043.

6) Sérfræðinganefndin tók til athugunar niðurstöðurnar úr skýrslu um perklórat í matvælum á 87. allsherjarfundi sínum í nóvember 2017 ([6]) og greindi talsvert samræmi milli váhrifastigs sem áætlað er í þessari skýrslu og þess sem áætlað er í áliti sérfræðinganefndarinnar árið 2014. Í ljósi þolanlegrar, daglegrar inntöku sem nemur 0,3 µg/kg líkamsþyngdar á dag, sem áður var fastsett, staðfesti sérfræðinganefndin þær niðurstöður að núverandi langvinn og skammvinn váhrif af völdum perklórats skapi hugsanleg áhyggjuefni fyrir heilbrigði manna.

7) Því er rétt að fastsetja hámarksgildi fyrir perklórat í matvælum sem innihalda verulegt magn perklórats og sem eiga umtalsverðan þátt í váhrifum á menn sem og í matvælum sem skipta máli að því er varðar hugsanleg váhrif á viðkvæma hópa eins og ungbörn og smábörn.

8) Því ætti að breyta reglugerð (EB) nr. 1881/2006 til samræmis við það.

9) Stjórnendur matvælafyrirtækja ættu að fá tíma til að aðlagast nýju kröfunum sem eru settar fram í þessari reglugerð. Af þeim sökum ætti að fresta gildistökudegi hámarksgilda fyrir perklórat varðandi þau matvæli.

10) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Viðaukanum við reglugerð (EB) nr. 1881/2006 er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Matvæli sem tilgreind eru í viðaukanum við þessa reglugerð, sem voru sett á markað á löglegan hátt fyrir 1. júlí 2020, má áfram setja á markað til síðasta dags lágmarksgeymsluþols þeirra eða til síðasta notkunardags.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 1. júlí 2020.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 20. maí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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([6]) http://www.efsa.europa.eu/sites/default/files/event/171121-m.pdf

VIÐAUKI

Eftirfarandi „9. þætti, perklórat“ er bætt við í viðaukanum við reglugerð (EB) nr. 1881/2006:

„9. þáttur: *Perklórat*

Matvæli (1)		Hámarksgildi (mg/kg)
9.	**Perklórat**	
9.1.	Aldin og grænmeti að undanskildu:	0,05
	— aldinum plantna af graskersætt og grænkáli	0,10
	— blaðgrænmeti og kryddjurtum	0,50
9.2	Te (*Camellia sinensis*), þurrkað Jurta- og aldinseyði, þurrkað	0,75
9.3	Ungbarnablöndur, stoðblöndur, matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi handa ungbörnum og smábörnum og smábarnablöndur (3)(4) (*)	0,01
	Barnamatur (3)(4)	0,02
	Unnin matvæli með korn sem uppistöðu (3)(29)	0,01

(*) Smábarnablöndur eru drykkir sem eru að stofni til úr mjólk og svipaðar vörur, að stofni til úr prótíni, sem eru ætlaðar smábörnum. Þessar vörur falla utan gildissviðs reglugerðar (ESB) nr. 609/2013 (skýrsla framkvæmdastjórnarinnar til Evrópuþingsins og ráðsins um smábarnablöndur (COM/2016/0169, lokaútgáfa) (https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:52016DC0169&qid=1559628885154&from=EN).“

REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/268 **2021/EES/7/33**

frá 26. febrúar 2020

um breytingu á III. viðauka við reglugerð Evrópuþingsins og ráðsins (EB) nr. 1333/2008 að því er varðar notkun á sorbínsýru (E 200) í fljótandi litarefnablöndur til að skreyta eggjaskurn (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1333/2008 frá 16. desember 2008 um aukefni í matvælum ([1]), einkum 3. mgr. 10. gr.,

og að teknu tilliti til eftirfarandi:

1) Í III. viðauka við reglugerð (EB) nr. 1333/2008 er sett fram skrá Evrópusambandsins yfir matvælaaukefni sem samþykkt hafa verið til notkunar í matvælaaukefni, matvælaensím, matvælabragðefni, næringarefni og skilyrði fyrir notkun þeirra.

2) Uppfæra má skrána í samræmi við sameiginlegu málsmeðferðina sem um getur í 1. mgr. 3. gr. reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1331/2008 ([2]), annaðhvort að frumkvæði framkvæmdastjórnarinnar eða í kjölfar umsóknar.

3) Samkvæmt 2. hluta III. viðauka við reglugerð (EB) nr. 1333/2008 er sorbínsýra (E 200) þegar leyfð sem matvælaaukefni í litarefnablöndur við hámarksgildið 1 500 mg/kg í blöndunni, eitt og sér eða í samsetningu með kalíumsorbati (E 202), bensósýru (E 210), natríumbensóati (E 211) og kalíumbensóati (E 212) og við hámarksgildið 15 mg/kg í lokaafurðinni, gefið upp sem óbundin sýra.

4) Hinn 27. apríl 2017 var lögð fram umsókn um leyfi fyrir notkun á hærra hámarksgildi fyrir sorbínsýru (E 200), sem nemur 2 500 mg/kg, í fljótandi litarefnablöndur til sölu til lokaneytenda til að skreyta eggjaskurn. Framkvæmdastjórnin gerði umsóknina síðan aðgengilega fyrir aðildarríkin skv. 4. gr. reglugerðar (EB) nr. 1331/2008.

5) Sorbínsýra (E 200) er notuð sem rotvarnarefni í litarefnablöndur. Umsækjandinn hefur sýnt fram á að hámarksgildi fyrir sorbínsýru (E 200) í litarefnablöndur, sem er leyft sem stendur og nemur 1 500 mg/kg, nægi ekki til að tryggja ávallt viðunandi rotvörn og þar með örverufræðilegt öryggi fljótandi litarefnablandna til að skreyta eggjaskurn. Þetta stafar af notkun matvælalitarefna af náttúrulegum uppruna í efnablöndurnar sem eru ekki dauðhreinsuð og nauðsynlegu geymsluþoli slíkrar árstíðabundinnar vöru. Umsóknin sýnir að það magn sorbínsýru (E 200) sem þarf til að ná fyrirhuguðum tæknilegum tilgangi var 2 500 mg/kg í litarefnablöndunum. Prófanir umsækjandans sýna að við venjulega notkun (litun óskemmdra til lítilsháttar skemmdra eggja) er flæði sorbínsýru (E 200) úr eggjaskurninni yfir í ætan hluta eggsins undir greiningarmörkunum sem eru 5 mg/kg. Samkvæmt umsókninni myndi því umbeðið hærra gildi sorbínsýru (E 200) í fljótandi litarefnablöndum til að skreyta eggjaskurn ekki leiða til aukinna váhrifa á neytendur af völdum sorbínsýru (E 200).

6) Hinn 30. júní 2015 gaf Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) út vísindalegt álit um endurmat á m.a. sorbínsýru (E 200) og kalíumsorbati (E 202) ([3]) sem leiddi til þess að hún fastsetti tímabundna nýja ásættanlega, daglega inntöku fyrir flokk efna fyrir sorbínsýru (E 200) og kalíumsorbat (E 202), gefin upp sem 3 mg sorbínsýru/kg líkamsþyngdar/dag. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að í einu landi fór inntekið magn verulega umfram þessa tímabundnu ásættanlegu, daglegu inntöku fyrir flokk efna fyrir sorbínsýru (E 200) og kalíumsorbat (E 202) hjá smábörnum og börnum. Matvælaöryggisstofnunin mælti með því að frekari rannsókn á eiturhrifum á æxlun færi fram í því skyni að endurmeta tímabundna ásættanlega, daglega inntöku fyrir flokk efna fyrir sorbínsýru (E 200) og kalíumsorbat (E 202).

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 56, 27.2.2020, bls. 4. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 192/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 354, 31.12.2008, bls. 16.

([2]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 1331/2008 frá 16. desember 2008 um sameiginlega málsmeðferð við leyfisveitingu fyrir aukefni í matvælum, ensím í matvælum og bragðefni í matvælum (Stjtíð. ESB L 354, 31.12.2008, bls. 1).

([3]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2015 13(6), 4144.

7) Hinn 10. júní 2016 auglýsti Matvælaöryggistofnunin opinberlega eftir vísindalegum og tæknilegum gögnum um m.a. sorbínsýru (E 200) og kalíumsorbat (E 202) ([4]) sem beint var að þeim gagnaþörfum sem Matvælaöryggisstofnunin tilgreindi. Rekstraraðilar hafa framkvæmt rannsóknina á eiturhrifum á ærlun hjá rottum, sem Matvælaöryggisstofnunin mælti með fyrir sorbínsýru (E 200) og kalíumsorbat (E 202), og voru gögnin úr henni send til Matvælaöryggisstofnunarinnar til mats. Af þessu leiddi að Matvælaöryggisstofnunin birti vísindalegt álit 1. mars 2019 um eftirfylgni endurmatsins á sorbínsýru (E 200) og kalíumsorbati (E 202) sem matvælaaukefnum ([5]). Á grundvelli nýju gagnanna um eiturhrif á ærlun fastsetti Matvælaöryggisstofnunin ásættanlega, daglega inntöku fyrir flokk efna, gefin upp sem 11 mg sorbínsýru/kg líkamsþyngdar á dag fyrir sorbínsýru (E 200) og kalíumsorbat (E 202). Matvælaöryggisstofnunin bar þessa nýju ásættanlegu, daglegu inntöku fyrir flokk efna saman við raunverulegustu sviðsmynd fyrir váhrifamat sem var áætluð í vísindalegu áliti Matvælaöryggisstofnunarinnar frá 30. júní 2015 og tók hún fram að slík váhrif færu ekki yfir ásættanlega, daglega inntöku fyrir flokk efna hjá neinum þjóðfélagshópi, hvorki þegar inntekið magn er í meðallagi né mikið.

8) Samkvæmt 2. mgr. 3. gr. reglugerðar (EB) nr. 1331/2008 skal framkvæmdastjórnin leita álits Matvælaöryggisstofnunarinnar áður en hún uppfærir skrá Evrópusambandsins yfir matvælaaukefni, sem sett er fram í III. viðauka við reglugerð (EB) nr. 1333/2008, nema uppfærslan, sem um er að ræða, sé ekki líkleg til að hafa áhrif á heilbrigði manna.

9) Rýmkuð notkun á sorbínsýru (E 200) í fljótandi litarefnablöndur til að skreyta eggjaskurn, sem umsækjandinn óskar eftir, útheimtir uppfærslu á skrá Sambandsins. Rýmkuð notkun á sorbínsýru (E 200) leiðir ekki til aukinna váhrifa af völdum sorbínsýru (E 200) og er ekki líkleg til að hafa áhrif á heilbrigði manna. Enn fremur skapa, samkvæmt Matvælaöryggisstofnuninni, váhrif af völdum sorbínsýru (E 200) og kalíumsorbats (E 202) við þá notkun og notkunarmagn sem nú eru leyfð ekki öryggisvanda þar eð þau leiða ekki til þess að farið sé yfir ásættanlega, daglega inntöku. Af þessum sökum er ekki nauðsynlegt að leita álits Matvælaöryggisstofnunarinnar.

10) Því er rétt að leyfa notkun á sorbínsýru (E 200) sem rotvarnarefni í fljótandi litarefnablöndur til sölu til lokaneytenda til að skreyta eggjaskurn við hámarksgildið 2 500 mg/kg í efnablöndunni.

11) Því ætti að breyta III. viðauka við reglugerð (EB) nr. 1333/2008 til samræmis við það.

12) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Ákvæðum III. viðauka við reglugerð (EB) nr. 1333/2008 er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 26. febrúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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([4]) http://ec.europa.eu/food/safety/food_improvement_agents/additives/re-evaluation_en

([5]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(3), 5625.

VIÐAUKI

Í 2. hluta III. viðauka við reglugerð (EB) nr. 1333/2008 er eftirfarandi færslu bætt við á eftir færslunum fyrir matvælaaukefnin „E 200–202 Sorbínsýra – kalíumsorbat“, „E 210 Bensósýra“, „E 211 Natríumbensóat“ og „E 212 Kalíumbensóat“:

„E 200	Sorbínsýra	2 500 mg/kg í efnablöndunni	Fljótandi litarefnablöndur til sölu til lokaneytenda til að skreyta eggjaskurn“

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frá 27. febrúar 2020

um breytingu á II. viðauka við reglugerð Evrópuþingsins og ráðsins (EB) nr. 1333/2008 að því er varðar notkun sojabaunahálfbeðmis (E 426) (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1333/2008 frá 16. desember 2008 um aukefni í matvælum ([1]), einkum 3. mgr. 10. gr.,

og að teknu tilliti til eftirfarandi:

1) Í II. viðauka við reglugerð (EB) nr. 1333/2008 er sett fram skrá Evrópusambandsins yfir matvælaaukefni sem samþykkt hafa verið til notkunar í matvæli og skilyrði fyrir notkun þeirra.

2) Uppfæra má skrána í samræmi við sameiginlegu málsmeðferðina sem um getur í 1. mgr. 3. gr. reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1331/2008 ([2]), annaðhvort að frumkvæði framkvæmdastjórnarinnar eða í kjölfar umsóknar.

3) Samkvæmt II. viðauka við reglugerð (EB) nr. 1333/2008 er sojabaunahálfbeðmi (E 426) sem stendur leyft til notkunar sem matvælaaukefni í margs konar matvæli við hámarksgildi á bilinu 1 500 til 30 000 mg/kg.

4) Hinn 16. ágúst 2017 var lögð fram umsókn um framlengingu á notkun á sojabaunahálfbeðmi (E 426) sem bindiefni í bragðbættar, gerjaðar mjólkurafurðir og bragðbættar drykkjarvörur. Umsóknin var síðan gerð aðgengileg fyrir aðildarríkin skv. 4. gr. reglugerðar (EB) nr. 1331/2008.

5) Sojabaunahálfbeðmi (E 426) kemur í veg fyrir kekkjamyndun og útfellingu prótína og fasaskiljun við súr skilyrði þegar það er notað sem bindiefni í bragðbættar gerjaðar mjólkurafurðir og bragðbættar drykkjarvörur.

6) Samkvæmt 2. mgr. 3. gr. reglugerðar (EB) nr. 1331/2008 skal framkvæmdastjórnin leita álits Matvælaöryggisstofnunar Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) áður en hún uppfærir skrá Sambandsins yfir matvælaaukefni, sem sett er fram í II. viðauka við reglugerð (EB) nr. 1333/2008, nema þegar ólíklegt er að uppfærslan, sem um er að ræða, hafi áhrif á heilbrigði manna.

7) Hinn 14. mars 2017 birti Matvælaöryggisstofnunin vísindalegt álit um endurmat á öryggi sojabaunahálfbeðmis (E 426) sem matvælaaukefnis ([3]). Matvælaöryggisstofnunin komst að þeirri niðurstöðu að mjög ólíklegt væri að núverandi notkun sojabaunahálfbeðmis (E 426) sem matvælaaukefnis skapaði öryggisvanda og að ekki væri þörf á tölugildum fyrir ásættanlega, daglega inntöku. Slík niðurstaða á við um efni sem skapa mjög lítinn öryggisvanda og einungis ef fyrir hendi eru áreiðanlegar upplýsingar um bæði váhrif og eiturhrif og mjög ólíklegt er að efnið hafi skaðleg áhrif á heilbrigði manna í skömmtum sem valda ekki næringarójafnvægi hjá dýrum ([4]).

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 59, 28.2.2020, bls. 6. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 192/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 354, 31.12.2008, bls. 16.

([2]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 1331/2008 frá 16. desember 2008 um sameiginlega málsmeðferð við leyfisveitingu fyrir aukefni í matvælum, ensím í matvælum og bragðefni í matvælum (Stjtíð. ESB L 354, 31.12.2008, bls. 1).

([3]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2017 15(3), 4721.

([4]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2014, 12(6), 3697, „Statement on a conceptual framework for the risk assessment of certain food additives re-evaluated under Commission Regulation (EU) No 257/2010“.

8) Í C-hluta II. viðauka við reglugerð (EB) nr. 1333/2008 eru allir flokkar aukefna skilgreindir. Í I. flokki í C-hluta eru almennt skráð matvælaaukefni, að undanskildum litarefnum og sætuefnum, þar sem ekki er þörf á tölugildum fyrir ásættanlega, daglega inntöku og sem eru leyfð til notkunar í margs konar matvæli í samræmi við meginregluna um að notkun skuli vera eftir þörfum eins og skilgreint er í h-lið 2. mgr. 3. gr. þeirrar reglugerðar.

9) Niðurstöður úr öryggismati á sojabaunahálfbeðmi (E 426) heimila færslu þess í I. flokk í C-hluta II. viðauka við reglugerð (EB) nr. 1333/2008. Þar eð notkun aukefna í I. flokki er þegar leyfð í bragðbættar gerjaðar mjólkurafurðir og bragðbættar drykkjarvörur, í samræmi við E-hluta II. viðauka við reglugerð (EB) nr. 1333/2008, myndi færsla sojabaunahálfbeðmis (E 426) í I. flokk uppfylla umbeðna rýmkun á notkun. Færsla sojabaunahálfbeðmis (E 426) í I. flokk myndi einnig gera þær færslur fyrir sojabaunahálfbeðmi (E 426), sem fyrir eru í E-hluta II. viðauka við reglugerð (EB) nr. 1333/2008, óþarfar þar eð notkun aukefna í I. flokki er leyfð í öllum viðkomandi matvælaflokkum og því ætti að fella þær brott. Á sama hátt ætti að fella brott núverandi tilvísun í hámarksgildi fyrir sojabaunahálfbeðmi (E 426) í inngangshlutanum fyrir matvælaflokk 17 (Fæðubótarefni eins og skilgreint er í tilskipun Evrópuþingsins og ráðsins 2002/46/EB ([5])) í E-hluta II. viðauka við reglugerð (EB) nr. 1333/2008 þar eð sojabaunahálfbeðmi (E 426) verður leyft í I. flokki í samræmi við meginregluna um að notkun skuli vera eftir þörfum.

10) Því ætti að breyta II. viðauka við reglugerð (EB) nr. 1333/2008 til samræmis við það.

11) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Ákvæðum II. viðauka við reglugerð (EB) nr. 1333/2008 er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 27. febrúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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([5]) Tilskipun Evrópuþingsins og ráðsins 2002/46/EB frá 10. júní 2002 um samræmingu laga aðildarríkjanna um fæðubótarefni (Stjtíð. EB L 183, 12.7.2002, bls. 51).

VIÐAUKI

Ákvæðum II. viðauka við reglugerð (EB) nr. 1333/2008 er breytt sem hér segir:

1) Í C-hluta er færslu um E 426 bætt við í I. flokki á eftir færslunni um E 425:

„E 426	Sojabaunahálfbeðmi	eftir þörfum“

2) Ákvæðum E-hluta er breytt sem hér segir:

a) Færslurnar fyrir E 426 (Sojabaunahálfbeðmi) í flokkum 04.2.6 (Unnar kartöfluafurðir), 05.2 (Annað sælgæti, þ.m.t. smátöflur sem gefa frískandi andardrátt), 05.4 (Skreytingar, hjúpur og fyllingar, að undanskildum fyllingum sem eru að stofni til úr aldinum og falla undir flokk 4.2.4), 06.5 (Núðlur), 06.7 (Forsoðnar eða unnar kornvörur), 07.2 (Fínt kaffibrauð), 10.2 (Unnin egg og eggjaafurðir), 12.6 (Sósur), 14.1.4 (Bragðbættar drykkjarvörur), 17.1 (Fæðubótarefni gefin í föstu formi, að undanskildum fæðubótarefnum fyrir ungbörn og smábörn) og 17.2 (Fæðubótarefni gefin í fljótandi formi, að undanskildum fæðubótarefnum fyrir ungbörn og smábörn) eru felldar brott.

b) Inngangshluti færslu fyrir matvælaflokk 17. Í stað „Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB“ kemur eftirfarandi:

„17.	**Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB**
	INNGANGUR, GILDIR UM ALLA UNDIRFLOKKA
	Hámarksnotkunargildi, sem gefin eru upp fyrir litarefni, fjölalkóhól, sætuefni og E 200–213, E 338–452, E 405, E 416, E 432–436, E 459, E 468, E 473–475, E 491–495, E 551–553, E 901–904, E 961, E 1201–1204, E 1505 og E 1521, eiga við um fæðubótarefni sem eru tilbúin til neyslu og eru tilreidd samkvæmt notkunarleiðbeiningum frá framleiðanda. Þynningarstuðullinn fyrir þau fæðubótarefni sem verður að þynna eða leysa upp verður að koma fram ásamt notkunarleiðbeiningunum.“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2019/2165 **2021/EES/7/35**

frá 17. desember 2019

um leyfi til að breyta nákvæmum skilgreiningum á nýfæðinu kóríanderolíu úr fræi *Coriandrum sativum* samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

3) Samkvæmt 12. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að taka ákvörðun um leyfisveitingu og um setningu nýfæðis á markað í Sambandinu og um uppfærslu á skrá Sambandsins.

4) Með framkvæmdarákvörðun framkvæmdastjórnarinnar 2014/155/ESB ([3]) var leyft, í samræmi við reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 ([4]), að setja á markað kóríanderolíu úr fræi *Coriandrum sativum* sem nýtt innihaldsefni í matvælum til notkunar í fæðubótarefni.

5) Hinn 2. júlí 2019 fór fyrirtækið Ovalie Innovation (hér á eftir nefnt umsækjandinn) þess á leit við framkvæmdastjórnina að fá að breyta nákvæmri skilgreiningu á kóríanderolíu úr fræi *Coriandrum sativum* í samræmi við 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Umsækjandinn óskaði eftir því að lágmarksgildi olíusýru yrði lækkað úr núverandi gildi sem nemur 8,0% í 7,0%.

6) Umsækjandinn rökstuddi beiðnina með því að benda á að breytingin sé nauðsynleg til að endurspegla náttúrulega sveiflu í gildum olíusýru sem finnast í plöntunni *Coriandrum sativum*.

7) Framkvæmdastjórnin taldi að ekki væri nauðsynlegt að Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) gerði öryggismat á fyrirliggjandi umsókn í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Olíusýra er helsti náttúrulegi efnisþátturinn í ólífuolíu. Hún fyrirfinnst einnig frá náttúrunnar hendi í magni sem svipar til tillagðra gilda fyrir nýfæðið í fjölda annarra undirstöðumatvæla sem hafa lengi reynst örugg til neyslu.

8) Tillögð breyting á gildum olíusýru í kóríanderolíu úr fræi *Coriandrum sativum* breytir ekki niðurstöðum úr öryggismati, sem Matvælaöryggisstofnunin gerði ([5]), sem studdi leyfið fyrir henni með framkvæmdarákvörðun 2014/155/ESB. Því er rétt að breyta nákvæmu skilgreiningunni á nýfæðinu „kóríanderolía úr fræi *Coriandrum sativum*“ í tillagt gildi fyrir olíusýru.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 328, 18.12.2019, bls. 81. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 193/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Framkvæmdarákvörðun framkvæmdastjórnarinnar 2014/155/ESB frá 19. mars 2014 um leyfi til að setja kóríanderfræsolíu á markað sem nýtt innihaldsefni í matvælum samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 (Stjtíð. ESB L 85, 21.3.2014, bls. 13).

([4]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 frá 27. janúar 1997 um ný matvæli og ný innihaldsefni í matvælum (Stjtíð. EB L 43, 14.2.1997, bls. 1).

([5]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2013 11(10), 3422.

9) Upplýsingarnar í umsókninni gefa nægar forsendur til að ákvarða að tillagðar breytingar á nákvæmu skilgreiningunni á nýfæðinu „kóríanderolía úr fræi *Coriandrum sativum“* séu í samræmi við 12. gr. reglugerðar (ESB) 2015/2283.

10) Því ætti að breyta viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 til samræmis við það.

11) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Skrá Sambandsins yfir leyft nýfæði, eins og kveðið er á um í 6. gr. reglugerðar (ESB) 2015/2283 og kemur fram í framkvæmdarreglugerð (ESB) 2017/2470, þar sem vísað er til nýfæðisins „kóríanderolía úr fræi *Coriandrum sativum*“, er breytt eins og tilgreint er í viðaukanum við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 17. desember 2019.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Í stað færslunnar „kóríanderolía úr fræi *Coriandrum sativum*“ í töflu 2 (Nákvæm skilgreining) í viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 kemur eftirfarandi:

Leyft nýfæði	Nákvæm skilgreining
„Kóríanderolía úr fræi *Coriandrum sativum*	**Lýsing/Skilgreining:** Kóríanderfræsolía er olía, sem inniheldur glýseríð úr fitusýrum, sem er framleidd úr fræjum kóríanderjurtarinnar *Coriandrum sativum* L. Eilítið gul á lit, bragðdauf CAS-nr.: 8008-52-4 Samsetning fitusýra: Palmitínsýra (C16:0): 2–5% Sterínsýra (C18:0): < 1,5% Steinseljusýra (cis-C18:1 (n-12)): 60–75% Olíusýra (cis-C18:1 (n-9)): 7–15 % Línólsýra (C18:2): 12–19 % α-línólensýra (C18:3): < 1,0% Transfitusýrur: ≤ 1,0% **Hreinleiki:** Brotstuðull (20 °C): 1.466–1.474 Sýrutala: ≤ 2,5 mg kalíumhýdroxíð/g Peroxíðtala (PV): ≤ 5,0 meq/kg Joðtala: 88–110 einingar Sápunartala: 179–200 mg kalíumhýdroxíð/g Ósápanlegt efni: ≤ 15 g/kg“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/16 **2021/EES/7/36**

frá 10. janúar 2020

um leyfi til að setja á markað nikótínamíðríbósíðklóríð sem nýfæði samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

3) Samkvæmt 12. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að leggja fram drög að framkvæmdargerð sem heimilar setningu nýfæðis á markað í Sambandinu og um uppfærslu á skrá Sambandsins.

4) Hinn 10. maí 2018 fór fyrirtækið ChromaDex Inc. (hér á eftir nefnt umsækjandinn) þess á leit við framkvæmdastjórnina að fá að setja nikótínamíðríbósíðklóríð á markað í Sambandinu sem nýfæði í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að fá að nota nikótínamíðríbósíðklóríð sem níasíngjafa í fæðubótarefni, sem eru ætluð fyrir fullorðið fólk, í notkunarmagni sem nemur að hámarki 300 mg/dag. Enn fremur var í umsókninni farið fram á að nikótínamíðríbósíðklórið yrði einnig fært á skrána yfir níasínform sem eru tilgreind í II. viðauka við tilskipun Evrópuþingsins og ráðsins 2002/46/EB ([3]) sem níasíngjafar.

5) Umsækjandinn fór þess einnig á leit við framkvæmdastjórnina að gögn sem njóta einkaleyfisverndar nytu verndar í tengslum við nokkrar rannsóknir sem lagðar voru fram til stuðnings umsókninni, þ.e. rannsókn *í glasi* til að meta efnaskipti nikótínamíðríbósíðs í blóði (nr. rannsóknar 160312) ([4]), 7 daga skammtastærðarannsókn á eiturhrifum um

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 7, 13.1.2020, bls. 6. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 193/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Tilskipun Evrópuþingsins og ráðsins 2002/46/EB frá 10. júní 2002 um samræmingu laga aðildarríkjanna um fæðubótarefni (Stjtíð. EB L 183, 12.7.2002, bls. 51).

([4]) Keystone Bioanalytical Inc., The Metabolism of Nicotinamide Riboside in Human Blood (nr. rannsóknar 160312), 10. janúar 2018, óbirt.

munn hjá ungum hundum (nr. rannsóknar 17-921) ([5]), hERG-skimunargreining (nr. rannsóknar 20151223) ([6]), 28 daga rannsókn á eiturhrifum hjá ungum hundum við endurtekna skammta um munn (nr. rannsóknar 17-940) ([7]), 90 daga rannsókn á eiturhrifum hjá Sprague-Dawley-rottum við endurtekna skammta um munn (nr. rannsóknar S14022) ([8]), rannsókn á eiturhrifum á æxlun (nr. rannsóknar G10959) ([9]) og rannsókn á eiturhrifum á þroskun hjá rottum (nr. rannsóknar G10957) ([10]).

6) Framkvæmdastjórnin ráðfærði sig við Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) 8. október 2018 og bað hana um að leggja fram vísindalegt álit um öryggi nikótínamíðríbósíðs sem nýfæði, í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283, og um mat á fyrirhugaðri notkun sem fæðubótarefni.

7) Hinn 4. júlí 2019 samþykkti Matvælaöryggisstofnunin vísindalega álitið „Safety of nicotinamide riboside chloride as a novel food pursuant to Regulation (EU) 2015/2283 and bioavailability of nicotinamide from this source, in the context of Directive 2002/46/EC“ ([11]) Þetta vísindalega álit er í samræmi við kröfurnar í 11. gr. reglugerðar (ESB) 2015/2283.

8) Í áliti sínu komst Matvælaöryggisstofnunin að þeirri niðurstöðu að nikótínamíðríbósíðklóríð sé öruggt þegar það er notað í fæðubótarefni fyrir fullorðið fólk í hámarksmagni sem nemur 300 mg/dag, að undanskildum þunguðum konum og konum með barn á brjósti, og í hámarksmagni sem nemur 230 mg/dag fyrir þungaðar konur og konur með barn á brjósti.

9) Í áliti Matvælaöryggisstofnunarinnar eru tilgreindar nægar forsendur til að ákvarða að nikótínamíðríbósíðklóríð, við metin notkunarskilyrði, sé í samræmi við 1. mgr. 12. gr. reglugerðar (ESB) 2015/2283.

10) Matvælaöryggisstofnunin komst að þeirri niðurstöðu að við vinnslu álits hennar á nikótínamíðríbósíðklóríði sem nýfæði hefðu gögn úr rannsókn í glasi til að meta efnaskipti nikótínamíðríbósíðs í blóði (nr. rannsóknar 160312) legið til grundvallar mati á lífaðgengi nikótínamíðs og að gögn úr fimm rannsóknum á eiturhrifum (7 daga skammtastærðarannsókn á eiturhrifum um munn hjá ungum hundum (nr. rannsóknar 17-921), 28 daga rannsókn á eiturhrifum hjá ungum hundum við endurtekna skammta um munn (nr. rannsóknar 17-940), 90 daga rannsókn á eiturhrifum hjá Sprague-Dawley-rottum við endurtekna skammta um munn (nr. rannsóknar S14022), rannsókn á eiturhrifum á æxlun (nr. rannsóknar G10959) og rannsókn á eiturhrifum á þroskun hjá rottum (nr. rannsóknar G10957) hefðu legið til grundvallar því að meta öryggi nikótínamíðríbósíðklóríðs. Því er talið að ekki hefði verið hægt að komast að niðurstöðu um öryggi nikótínamíðríbósíðklóríðs án gagnanna í óbirtu skýrslunum um þessar rannsóknir.

11) Framkvæmdastjórnin fór þess á leit við umsækjandann að hann skýrði nánar framlagðan rökstuðning að því er varðar kröfu hans um einkaleyfisvernd vegna rannsóknarinnar *í glasi* til að meta efnaskipti nikótínamíðríbósíðs í blóði og rannsóknanna fimm á eiturhrifum og að hann skýrði nánar kröfu sína um einkarétt á að vísa til þessara rannsókna eins og um getur í b-lið 2. mgr. 26. gr. reglugerðar (ESB) 2015/2283.

12) Umsækjandinn lýsti því yfir að þegar umsóknin var lögð fram hafi hann haft eignarhald og einkarétt varðandi tilvísanir í þessar rannsóknir og því gætu þriðju aðilar ekki nálgast eða notað þessar rannsóknir með lögmætum hætti.

13) Framkvæmdastjórnin mat allar upplýsingarnar sem umsækjandinn lagði fram og taldi að umsækjandinn hefði fært fullnægjandi sannanir fyrir því að kröfurnar, sem mælt er fyrir um í 2. mgr. 26. gr. reglugerðar (ESB) 2015/2283, væru uppfylltar. Þess vegna ætti Matvælaöryggisstofnunin ekki að nota rannsóknina í glasi til að meta efnaskipti nikótínamíðríbósíðs í blóði og rannsóknirnar fimm á eiturhrifum, sem finna má í skrá umsækjandans, í þágu síðari umsækjanda í fimm ár frá gildistökudegi þessarar reglugerðar. Til samræmis við það ætti setning nikótínamíðríbósíðklóríðs á markað innan Sambandsins að vera takmörkuð við umsækjandann í þennan tíma.

([5]) Experimur, Oral 7-Day Dose Range Finding Toxicity Study in Juvenile Dogs (nr. rannsóknar 17-921), 27. nóvember 2017, óbirt.
([6]) IPS Therapeutique, Inc., Evaluation of the effects of Nicotinamide Riboside Chloride on the human potassium channel using human embryonic kidney (HEK) 293 cells transfected with a human ether-a-go-go-related gene (hERG), 25. mars 2016, óbirt.
([7]) Experimur, Oral 28-Day Toxicity Study in Juvenile Dogs (nr. rannsóknar 17-940), 20. febrúar 2018, óbirt.
([8]) Syngene International Limited, Comparative 90-Day Oral Toxicity Study in Sprague Dawley Rats (nr. rannsóknar S14022), 12. maí 2015, óbirt.
([9]) Advinus Therapeutics Limited, Nicotinamide riboside chloride: one generation reproduction toxicity study through diet in Sprague-Dawley rats (nr. rannsóknar G10959), 21. nóvember 2016, óbirt.
([10]) Advinus Therapeutics Limited, Nicotinamide riboside chloride: embryo-fetal developmental toxicity study in Sprague-Dawley rats by oral route (nr. rannsóknar G10957), 30. september 2016.
([11]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(8), 5775.

14) Hins vegar kemur takmörkun á leyfi fyrir nikótínamíðríbósíðklóríði, og á tilvísunum í rannsóknirnar sem finna má í skrá umsækjandans, eingöngu við notkun umsækjandans ekki í veg fyrir að aðrir umsækjendur sæki um leyfi til að setja sama nýfæðið á markað, að því tilskildu að viðkomandi umsókn byggist á upplýsingum sem fengnar eru með lögmætum hætti til stuðnings leyfinu samkvæmt þessari reglugerð.

15) Í tilskipun 2002/46/EB er mælt fyrir um kröfur um fæðubótarefni. Því ætti að leyfa notkun á nikótínamíðríbósíðklóríði með fyrirvara um kröfurnar í þeirri tilskipun.

16) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Nikótínamíðríbósíðklóríð, eins og tilgreint er í viðaukanum við þessa reglugerð, skal fært á skrá Sambandsins yfir leyft nýfæði eins og kveðið er á um í framkvæmdarreglugerð (ESB) 2017/2470.

2. Í fimm ár eftir að þessi reglugerð öðlast gildi má einungis upphaflegi umsækjandinn:

— Fyrirtæki: ChromaDex Inc.,

— Heimilisfang: 10900 Wilshire Boulevard Suite 600, Los Angeles, CA 90024 USA,

setja nýfæðið, sem um getur í 1. mgr., á markað í Sambandinu nema síðari umsækjanda hlotnist leyfi fyrir nýfæðinu án tilvísunar í gögnin sem eru vernduð skv. 2. gr. þessarar reglugerðar eða með samþykki ChromaDex Inc.

3. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum.

4. Leyfið, sem kveðið er á um í þessari grein, skal ekki hafa áhrif á ákvæði tilskipunar 2002/46/EB.

2. gr.

Ekki skal nota rannsóknirnar í umsóknarskránni, sem voru grundvöllurinn fyrir mat Matvælaöryggisstofnunarinnar á nýfæðinu, sem um getur í 1. gr., og sem umsækjandinn hefur krafist einkaleyfisverndar fyrir og sem var forsenda þess að nýfæðið var leyft, í þágu síðari umsækjanda í fimm ár frá gildistökudegi þessarar reglugerðar nema ChromaDex Inc. samþykki það.

3. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

4. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 10. janúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt sem hér segir:

1) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 1 (Leyft nýfæði):

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur	Gagnavernd
„Nikótínamíðríbósíðklóríð	*Tilgreindur matvælaflokkur*	*Hámarksgildi*	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „Nikótínamíðríbósíðklóríð“		Leyft 20. febrúar 2020. Þessi skráning byggir á einkaleyfisverndaðri vísindaþekkingu og vísindagögnum sem njóta verndar í samræmi við 26. gr. reglugerðar (ESB) 2015/2283. Umsækjandi: ChromaDex Inc., 10900 Wilshire Boulevard Suite 600, Los Angeles, CA 90024 USA. Á tímabilinu sem gagnaverndin varir er einungis ChromaDex Inc. leyfilegt að setja nýfæðið á markað innan Sambandsins nema umsækjandi, sem leggur síðar fram umsókn, afli leyfis fyrir nýfæðinu án tilvísunar til einkaleyfisverndaðrar vísindaþekkingar eða vísindagagna sem njóta verndar í samræmi við 26. gr. reglugerðar (ESB) 2015/2283 eða með samþykki ChromaDex Inc.“ Lokadagur gagnaverndar: 20. febrúar 2025.”
	Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB	300 mg/dag fyrir fullorðið fólk, að undanskildum þunguðum konum og konum með barn á brjósti 230 mg/dag fyrir þungaðar konur og konur með barn á brjósti			

2) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 2 (Nákvæm skilgreining):

Leyft nýfæði	Nákvæm skilgreining
„Nikótínamíðríbósíðklóríð	**Lýsing/Skilgreining:** Nýfæðið er tilbúið form nikótínamíðríbósíðs. Nýfæðið inniheldur ≥ 90% nikótínamíðríbósíðklóríð, aðallega β-form þess, hinir efnisþættirnir eru leysiefnaleifar, aukaafurðir efnahvarfs og niðurbrotsefni. Nikótínamíðríbósíðklóríð: CAS-númer: 23111-00-4 EB-númer: 807-820-5 IUPAC-heiti: 1-[(2R,3R,4S,5R)-3,4-díhýdroxý-5-(hýdroxýmetýl)oxólan-2-ýl]pýrídín-1-íum-3-karboxamíð;klóríð Efnaformúla: $C_{11}H_{15}N_2O_5Cl$ Sameindaþyngd: 290,7 g/mól **Eiginleikar/samsetning:** Litur: Hvítur yfir í ljósbrúnn Form: Duft Auðkenning: Staðfest með kjarnsegulómun Nikótínamíðríbósíðklóríð: ≥ 90% Vatnsinnihald: ≤ 2% **Leysiefnaleifar:** Aseton: ≤ 5 000 mg/kg Metanól: ≤ 1 000 mg/kg Asetónítríl: ≤ 50 mg/kg Metýltertbútýleter: ≤ 500 mg/kg **Aukaafurðir efnahvarfs:** Metýlasetat: ≤ 1 000 mg/kg Asetamíð ≤ 27 mg/kg Ediksýra: ≤ 5 000 mg/kg **Þungmálmar:** Arsen: ≤ 1 mg/kg **Örverufræðilegar viðmiðanir:** Heildarlíftala: ≤ 1 000 CFU/g Ger- og myglusveppir: ≤ 100 CFU/g *Escherichia coli*: Finnst ekki í 10 g“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/24 **2021/EES/7/37**

frá 13. janúar 2020

um leyfi fyrir rýmkun á notkun á chia-fræi (*Salvia hispanica*) sem nýfæði og breytingu á skilyrðum fyrir notkun og sértækum kröfum um merkingu þess samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

3) Samkvæmt 12. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að leggja fram drög að framkvæmdargerð sem heimilar setningu nýfæðis á markað í Sambandinu og um uppfærslu á skrá Sambandsins.

4) Með ákvörðun framkvæmdastjórnarinnar 2009/827/EB ([3]) var leyft, í samræmi við reglugerð (EB) nr. 258/97, að setja chia-fræ (*Salvia hispanica*) á markað í Sambandinu sem nýfæði til notkunar í brauðvörur.

5) Með framkvæmdarákvörðun framkvæmdastjórnarinnar 2013/50/ESB ([4]) var leyfð, í samræmi við reglugerð (EB) nr. 258/97, rýmkun á notkun á chia-fræi (*Salvia hispanica*) sem nýfæði til notkunar í fleiri matvælaflokka sem hér segir: bakaðar vörur, morgunkorn, aldin-, hnetu- og fræblöndur og forpökkuð chia-fræ sem slík.

6) Hinn 18. september 2015 gaf lögbært yfirvald á Írlandi út skriflega heimild ([5]), í samræmi við reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 ([6]), fyrir rýmkun á notkun nýfæðisins chia-fræ (*Salvia hispanica*) í fleiri matvælaflokka, þ.e. aldinsafa og drykkjarvörur úr aldin-/grænmetisblöndu.

7) Hinn 17. október 2017 gaf lögbært yfirvald í Austurríki út skriflega heimild ([7]), í samræmi við reglugerð (EB) nr. 258/97, fyrir rýmkun á notkun nýfæðisins chia-fræ (*Salvia hispanica*) í einn matvælaflokk til viðbótar, þ.e. smurálegg úr aldinum.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 8, 14.1.2020, bls. 12. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 193/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Ákvörðun framkvæmdastjórnarinnar 2009/827/EB frá 13. október 2009 um leyfi til að setja chia-fræ (*Salvia hispanica*) á markað sem nýtt innihaldsefni í matvælum samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 (Stjtíð. ESB L 294, 11.11.2009, bls. 14).

([4]) Framkvæmdarákvörðun framkvæmdastjórnarinnar 2013/50/ESB frá 22. janúar 2013 um leyfi fyrir rýmkun á notkun á chia-fræi (*Salvia hispanica*) sem nýtt innihaldsefni í matvælum samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 (Stjtíð. ESB L 21, 24.1.2017, bls. 34).

([5]) Bréf frá 18. september 2015 (https://ec.europa.eu/food/sites/food/files/safety/docs/novel-food_authorisation_2015_auth-letter_chia-seeds-2_en.pdf).

([6]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 frá 27. janúar 1997 um ný matvæli og ný innihaldsefni í matvælum (Stjtíð. EB L 43, 14.2.1997, bls. 1).

([7]) Bréf frá 17. október 2017 (https://ec.europa.eu/food/sites/food/files/safety/docs/novel-food_authorisation_2017_auth-letter_chia-seeds_en.pdf).

8) Hinn 2. nóvember 2017 gaf lögbært yfirvald á Spáni út skriflega heimild ([8]), í samræmi við reglugerð (EB) nr. 258/97, fyrir rýmkun á notkun nýfæðisins chia-fræ (*Salvia hispanica*) í fleiri matvælaflokka, þ.e. dauðhreinsaðar máltíðir, tilbúnar til neyslu, að stofni til úr korni, sýndarkorni og/eða belgjurtum.

9) Með framkvæmdarákvörðun framkvæmdastjórnarinnar (ESB) 2017/2354 ([9]) var veitt leyfi, í samræmi við reglugerð (EB) nr. 258/97, til rýmkunar á notkun nýfæðisins chia-fræ (*Salvia hispanica*) í einn matvælaflokk til viðbótar, þ.e. jógúrt.

10) Hinn 13. apríl 2017 lagði fyrirtækið Zentis GmbH 6 Co. KG beiðni, í samræmi við 4. gr. reglugerðar (EB) nr. 258/97, fyrir lögbært yfirvald í Þýskalandi um að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*). Í umsókninni var farið fram á að notkun á chia-fræi (*Salvia hispanica*) yrði rýmkuð þannig að hún nái til fleiri matvælaflokka, þ.e. eftirréttir úr aldinum, blönduð aldin með kókósmjólk fyrir tvískipt ílát, ávaxtablöndur til að setja í botninn undir mjólkurvörur og ávaxtablöndur til að blanda í mjólkurvörur, og að auka hámarksnotkunarmagn chia-fræs (*Salvia hispanica*) í þegar leyfðan matvælaflokk, þ.e. smurálegg úr aldinum.

11) Hinn 12. september 2017 lagði fyrirtækið Sanchis Mira S.A. beiðni, í samræmi við 4. gr. reglugerðar (EB) nr. 258/97, fyrir lögbært yfirvald á Spáni um rýmkun á notkun nýfæðisins chia-fræ (*Salvia hispanica*) í súkkulaði. Lögbært yfirvald á Spáni gaf út skýrslu um frummat 25. september 2017. Í þeirri skýrslu komst það að þeirri niðurstöðu að rýmkun á notkun og tillagt hámarksnotkunarmagn chia-fræs (*Salvia hispanica*) uppfylli þær viðmiðanir um nýfæði sem settar eru fram í 1. mgr. 3. gr. reglugerðar (EB) nr. 258/97.

12) Framkvæmdastjórnin framsendi skýrsluna um frummatið til hinna aðildarríkjanna 17. október 2017. Eitt aðildarríki hreyfði andmælum og dró heildaröryggi nýfæðisins í efa í ljósi mats sérfræðinganefndar Matvælaöryggisstofnunar Evrópu um sérfæðu, næringu og ofnæmi frá 2009 ([10]) vegna aukins magns chia-fræs (*Salvia hispanica*) sem er tekið inn með fæðu vegna vaxandi fjölda leyfðra notkunarleiða. Aðildarríkið sem hreyfði andmælum lagði áherslu á að þó að einstök notkun, þ.m.t. tillögð notkun í súkkulaði sem nemur 3%, geti verið örugg sé þörf á að meta heildarmagn sem er tekið inn með fæðu vegna allrar notkunar sem hefur verið leyfð síðan 2009, þ.m.t. fyrirliggjandi beiðni um rýmkun á notkun, og, ef nauðsyn krefur, að endurskoða öryggismat sérfræðinganefndar Matvælaöryggisstofnunar Evrópu um sérfæðu, næringu og ofnæmi frá 2009.

13) Samkvæmt 1. mgr. 35. gr. reglugerðar (ESB) 2015/2283 skal fara með allar beiðnir um að setja nýfæði á markað innan Sambandsins, sem lagðar eru fyrir aðildarríki í samræmi við 4. gr. reglugerðar (EB) nr. 258/97 og endanleg ákvörðun hefur ekki verið tekin um fyrir 1. janúar 2018, sem umsókn sem lögð er fram samkvæmt reglugerð (ESB) 2015/2283.

14) Þó að beiðnir um að rýmka notkun á chia-fræi (*Salvia hispanica*) hafi verið lögð fyrir aðildarríki í samræmi við 4. gr. reglugerðar (EB) nr. 258/97 uppfylla umsóknirnar einnig kröfurnar sem mælt er fyrir um í reglugerð (ESB) 2015/2283.

15) Hinn 2. febrúar 2018 fór fyrirtækið Parry's Pots Limited (PPL) þess á leit við framkvæmdastjórnina að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*) í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að hámarksnotkunarmagn chia-fræs (*Salvia hispanica*) yrði aukið í þegar leyfðum matvælaflokki, þ.e. smuráleggi úr aldinum.

16) Hinn 12. júní 2018 fór fyrirtækið Naturkost Übelhör GmbH & Co. KG þess á leit við framkvæmdastjórnina að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*) í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að notkun á chia-fræi (*Salvia hispanica*) yrði rýmkuð þannig að hún nái til fleiri matvælaflokka, þ.e. súkkulaði og súkkulaðivörur.

([8]) Bréf frá 2. nóvember 2017 (https://ec.europa.eu/food/sites/food/files/safety/docs/novel-food_authorisation_2017_auth-letter_chia-seeds-ext-steri_en.pdf).

([9]) Framkvæmdarákvörðun framkvæmdastjórnarinnar (ESB) 2017/2354 frá 14. desember 2017 um leyfi fyrir rýmkun á notkun á chia-fræi (*Salvia hispanica*) sem nýtt innihaldsefni í matvælum samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 (Stjtíð. ESB L 336, 16.12.2017, bls. 49).

([10]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2009 7(4), 996.

17) Hinn 15. júní 2018 fór fyrirtækið Majami Sp.zo.o.Sp.k. þess á leit við framkvæmdastjórnina að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*) í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að notkun á chia-fræi (*Salvia hispanica*) yrði rýmkuð þannig að hún nái til eins matvælaflokks til viðbótar, þ.e. sælgæti.

18) Hinn 16. júlí 2018 fór fyrirtækið The Chia Co þess á leit við framkvæmdastjórnina að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*) í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að notkun á chia-fræi (*Salvia hispanica*) yrði rýmkuð þannig að hún nái til fleiri matvælaflokka sem hér segir: sælgæti, að undanskildu tyggigúmmíi, mjólkurvörur og hliðstæður þeirra, ís til neyslu, afurðir úr aldinum og grænmeti, korn og kornafurðir, kaffibrauð, kryddjurtir, krydd, kryddblöndur, súpur og seyði, sósur, salöt og ósætt smurálegg og prótínafurðir, þyngdarstjórnunarfæði í stað alls annars fæðis, matvæli með yfirlýsingum um að glúten sé ekki fyrir hendi eða skert, óáfengir drykkir, kryddaðir smáréttir, tilbúnir til átu, og nasl og eftirréttir.

19) Hinn 3. ágúst 2018 fór fyrirtækið Materne SAS þess á leit við framkvæmdastjórnina að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*) í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að notkun á chia-fræi (*Salvia hispanica*) yrði rýmkuð þannig að hún nái til fleiri matvælaflokka, þ.e. mauk úr aldinum og/eða grænmeti og/eða með kornvörum.

20) Hinn 9. janúar 2019 fór fyrirtækið RFH Produktion AB þess á leit við framkvæmdastjórnina að fá að breyta skilyrðunum fyrir notkun á nýfæðinu chia-fræi (*Salvia hispanica*) í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að notkun á chia-fræi (*Salvia hispanica*) yrði rýmkuð þannig að hún nái til eins matvælaflokks til viðbótar, þ.e. búðinga.

21) Í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283 og í ljósi vaxandi fjölda beiðna um leyfi fyrir rýmkun á notkun chia-fræs (*Salvia hispanica*), nýrrar leyfðrar notkunar á undanförnum árum og hugsanlegrar aukningar á innteknu magni chia-fræs (*Salvia hispanica*) með fæðu, sem af því leiðir, hafði framkvæmdastjórnin samráð við Matvælaöryggisstofnunina 16. júlí 2018 og bað hana um að framkvæma mat á fæðutengdum váhrifum í heild sinni vegna allrar hugsanlegrar rýmkunar á notkun á chia-fræi (*Salvia hispanica*) sem nýfæði.

22) Hinn 14. mars 2019 samþykkti Matvælaöryggisstofnunin vísindalega álitið „Safety of chia seeds (*Salvia hispanica* L.) as a novel food for extended uses pursuant to Regulation (EU) 2015/2283“ ([11]). Álitið er í samræmi við kröfurnar í 11. gr. reglugerðar (ESB) 2015/2283.

23) Í því áliti komst Matvælaöryggisstofnunin að þeirri niðurstöðu, í svari sínu við beiðni framkvæmdastjórnarinnar um almennt mat á öryggi án takmarkana eða varúðarráðstafana varðandi notkunarmagn, að notkun á chia-fræi (*Salvia hispanica*) í matvæli sem þurfa ekki hitameðhöndlun við eða yfir 120 °C við framleiðslu, vinnslu eða tilreiðslu, þ.m.t. súkkulaði, smurálegg úr aldinum, eftirréttir úr aldinum, blönduð aldin með kókósmjólk í tvískiptu íláti, ávaxtablöndur til að setja í botninn undir mjólkurvörur, ávaxtablöndur til að blanda í mjólkurvörur, sælgæti (að undanskildu tyggigúmmíi), mjólkurvörur og hliðstæður þeirra, ís til neyslu, afurðir úr aldinum og grænmeti, óáfengir drykkir og mauk úr aldinum og/eða grænmeti og/eða með kornvörum, sé örugg án sértækra takmarkana og varúðarráðstafana varðandi notkunarmagn. Þess vegna eru tilgreindar nægar forsendur í þessu vísindalega áliti til að ákvarða að ofangreind notkun á chia-fræi (*Salvia hispanica*) sé í samræmi við kröfurnar í 1. mgr. 12. gr. reglugerðar (ESB) 2015/2283. Því er rétt að breyta skilyrðunum fyrir notkun á chia-fræi (*Salvia hispanica*), eins og það er skráð í skrá Sambandsins yfir leyft nýfæði, með því að bæta við öllum ofangreindum matvælaflokkum og fjarlægja fastsett hámarksgildi og samsvarandi sértæka kröfu um merkingu sem varðar daglega hámarksinntöku. Þó að notkun á chia-fræi (*Salvia hispanica*) í búðinga hafi ekki verið tiltekin sérstaklega í mati Matvælaöryggisstofnunarinnar eru að auki tilgreindar nægar forsendur í álitinu til að leyfa einnig rýmkun á notkun á chia-fræi (*Salvia hispanica*) í búðinga sem þurfa ekki hitameðhöndlun við eða yfir 120 °C við framleiðslu, vinnslu eða tilreiðslu Skilja ber „búðingar“ sem undirflokk vara, almennt þekktar sem eftirréttir, sem eru yfirleitt bragðbættar og sætar á bragðið.

([11]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(4), 5657.

24) Í sama álitinu tók Matvælaöryggisstofnunin tillit til einnar rannsóknar, sem hún hafði sjálf aflað sér úr birtum vísindaskrifum sem eru aðgengileg öllum og sem voru ekki hluti af þeim gögnum sem umsækjendur lögðu fram til stuðnings tillagðri rýmkun á notkun á chia-fræi (*Salvia hispanica*), sem benti til að hugsanlega myndist akrýlamíð þegar chia-fræ (*Salvia hispanica*) er notað í matvæli sem þurfa hitameðhöndlun við eða yfir 120 °C við framleiðslu, vinnslu eða tilreiðslu.

25) Í því áliti taldi Matvælaöryggisstofnunin að viðbótarupplýsinga sé þörf frá umsækjendum og/eða frá almenningi til að fjalla um hugsanlega myndun akrýlamíðs þegar matvæli, sem innihalda chia-fræ (*Salvia hispanica*), eru hitameðhöndluð við eða yfir 120 °C. Í samræmi við 4. mgr. 11. gr. reglugerðar (ESB) 2015/2283 óskaði Matvælaöryggisstofnunin eftir viðbótarupplýsingum frá viðkomandi umsækjanda varðandi hugsanlega myndun vinnsluaðskotaefna sem geta myndast við vinnslu og framleiðslu matvæla (hjá framleiðanda) og/eða þegar matvæli með viðbættu chia-fræi (*Salvia hispanica*) eru elduð (hitameðhöndlun hjá neytanda). Fresturinn, sem var gefinn til framlagningar viðbótarupplýsinganna, rennur út í mars 2020. Þar eð slíkar upplýsingar voru ekki fyrir hendi í framlögðum umsóknum frestaði Matvælaöryggisstofnunin mati á því að rýmka notkunina á chia-fræi (*Salvia hispanica*) í matvæli sem þurfa hitameðhöndlun við eða yfir 120 °C við framleiðslu, vinnslu eða tilreiðslu (kaffibrauð, korn og kornafurðir, kryddjurtir, krydd, kryddblöndur, súpur og seyði, sósur, salöt og ósætt smurálegg og prótínafurðir, þyngdarstjórnunarfæði í stað alls annars fæðis eins og það er skilgreint í reglugerð Evrópuþingsins og ráðsins (ESB) nr. 609/2013 ([12]), matvæli með yfirlýsingum um að glúten sé ekki fyrir hendi eða skert í samræmi við kröfurnar í framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) nr. 828/2014 ([13]), kryddaðir smáréttir, tilbúnir til átu, og nasl og eftirréttir) þangað til viðbótarupplýsingarnar verða tiltækar. Þar af leiðandi hefur framkvæmdastjórnin, á þessu stigi, ekki aðgang að áliti Matvælaöryggisstofnunarinnar sem er nauðsynlegt, skv. a- og c-lið 1. mgr. 12. gr. reglugerðar (ESB) 2015/2283, m.t.t. samþykkis fyrir rýmkun á notkun í tengslum við meðhöndlun á chia-fræi (Salvia hispanica) við eða yfir 120 °C. Þess vegna verður frekari ákvörðun varðandi slíka notkun tekin eftir birtingu viðkomandi álits Matvælaöryggisstofnunarinnar.

26) Í áliti Matvælaöryggisstofnunarinnar eru einnig tilgreindar tvær ferilskýrslur úr fyrirliggjandi birtum vísindaskrifum þar sem neysla á chia-fræi (*Salvia hispanica*) er tengd ofnæmisviðbrögðum og komist var að þeirri niðurstöðu, á grundvelli þessara sönnunargagna, að ofnæmisviðbrögð geti átt sér stað eftir neyslu á chia-fræi (*Salvia hispanica*). Að teknu tilliti til þess að hingað til hefur einungis verið tilkynnt um þessi tvö ofnæmistilvik og í ljósi útbreiddrar neyslu á chia-fræi (*Salvia hispanica*) og tilvistar þess á markaði í Sambandinu og á heimsmarkaði í fjölda ára telur framkvæmdastjórnin að ekki ætti að bæta við neinum sértækum kröfum um merkingar er varða hugsanleg ofnæmisviðbrögð eftir neyslu á chia-fræi (*Salvia hispanica*) í skrá Sambandsins yfir leyft nýfæði fyrr en Matvælaöryggisstofnunin hefur fengið og metið frekari rannsóknaniðurstöður um chia-fræ (*Salvia hispanica*) sem hugsanlegan ofnæmisvald.

27) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Færslunni í skrá Sambandsins yfir leyft nýfæði, eins og kveðið er á um í 6. gr. reglugerðar (ESB) 2015/2283 og kemur fram í framkvæmdarreglugerð (ESB) 2017/2470, þar sem vísað er til nýfæðisins chia-fræ (*Salvia hispanica*), skal breytt eins og tilgreint er í viðaukanum við þessa reglugerð.

2. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum við þessa reglugerð.

([12]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 609/2013 frá 12. júní 2013 um matvæli sem eru ætluð ungbörnum og smábörnum, matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi og þyngdarstjórnunarfæði í stað alls annars fæðis og um niðurfellingu á tilskipun ráðsins 92/52/EBE, tilskipunum framkvæmdastjórnarinnar 96/8/EB, 1999/21/EB, 2006/125/EB og 2006/141/EB, tilskipun Evrópuþingsins og ráðsins 2009/39/EB og reglugerðum framkvæmdastjórnarinnar (EB) nr. 41/2009 og (EB) nr. 953/2009 (Stjtíð. ESB L 181, 29.6.2013, bls. 35).

([13]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) nr. 828/2014 frá 30. júlí 2014 um kröfur um miðlun upplýsinga til neytenda um að matvæli séu glútenlaus eða glútenskert (Stjtíð. ESB L 228, 31.7.2014, bls. 5).

2. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 13. janúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Í stað færslunnar fyrir „Chia-fræ (*Salvia hispanica*)“ í töflu 1 (Leyft nýfæði) í viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 kemur eftirfarandi:

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
„Chia-fræ (*Salvia hispanica*)	*Tilgreindur matvælaflokkur*	*Hámarksgildi*	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „chia-fræ (*Salvia hispanica*)“	
	Brauðvörur	5% (heil eða möluð chia-fræ)		
	Bakaðar vörur	10% heil chia-fræ		
	Morgunkorn	10% heil chia-fræ		
	Dauðhreinsaðar máltíðir, tilbúnar til neyslu, að stofni til úr korni, sýndarkorni og/eða belgjurtum	5% heil chia-fræ		
	Aldin-, hnetu- og fræblöndur			
	Forpökkuð chia-fræ, sem slík			
	Sælgæti (þ.m.t. súkkulaði og súkkulaðivörur), að undanskildu tyggigúmmíi			
	Mjólkurvörur (þ.m.t. jógúrt) og hliðstæður þeirra			
	Ís til neyslu			
	Afurðir úr aldinum og grænmeti (þ.m.t. smurálegg úr aldinum, ávaxtamauk með/án kornvara, ávaxtablöndur til að setja í botninn eða til að blanda í mjólkurvörur, eftirréttir úr aldinum, blönduð aldin með kókósmjólk fyrir tvískipt ílát)			
	Óáfengir drykkir (þ.m.t. aldinsafi og drykkjarvörur úr aldin-/grænmetisblöndu)			
	Búðingar sem þarf ekki að hitameðhöndla við eða yfir 120 °C við framleiðslu, vinnslu eða tilreiðslu			

FRAMKVÆMDAREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/206 **2021/EES/7/38**

frá 14. febrúar 2020

um leyfi til að setja á markað aldinkjöt, safa úr aldinkjöti og þykktan safa úr aldinkjöti af *Theobroma cacao* L. sem hefðbundin matvæli frá þriðja landi samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 4. mgr. 15. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu. Hefðbundin matvæli frá þriðja landi eru nýfæði eins og skilgreint er í 3. gr. reglugerðar (ESB) 2015/2283.

2) Í framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2468 ([2]) er mælt fyrir um stjórnsýslu- og vísindakröfur varðandi hefðbundin matvæli frá þriðju löndum.

3) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([3]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

4) Samkvæmt 4. mgr. 15. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að taka ákvörðun um leyfisveitingu og um setningu hefðbundinna matvæla frá þriðja landi á markað í Sambandinu.

5) Hinn 30. janúar 2019 og 28. mars 2019 lögðu fyrirtækin Nestec York Ltd. og Cabosse Naturals NV (hér á eftir nefnd umsækjendurnir) tilkynningu fyrir framkvæmdastjórnina um þá fyrirætlun sína að setja aldinkjöt, safa úr aldinkjöti og þykktan safa úr aldinkjöti af*Theobroma cacao* L. (aldinkjöt af kakótré) á markað í Sambandinu sem hefðbundin matvæli frá þriðja landi í skilningi 14. gr. reglugerðar (ESB) 2015/2283. Umsækjendurnir fóru fram á að neysla almennings á aldinkjöti, safa úr aldinkjöti og þykktum safa úr aldinkjöti af *Theobroma cacao* L. yrði sem slík eða sem innihaldsefni.

6) Samkvæmt 2. mgr. 7. gr. framkvæmdarreglugerðar (ESB) 2017/2468 óskaði framkvæmdastjórnin eftir viðbótarupplýsingum frá umsækjendunum að því er varðar gildi tilkynningarinnar. Umbeðnar upplýsingar voru lagðar fram 12. apríl 2019 og 20. júní 2019.

7) Gögnin sem umsækjendurnir lögðu fram sýna fram á að aldinkjöt, safi úr aldinkjöti og þykktur safi úr aldinkjöti af *Theobroma cacao* L. hafi reynst örugg til notkunar sem matvæli í Brasilíu.

8) Samkvæmt 1. mgr. 15. gr. reglugerðar (ESB) 2015/2283 framsendi framkvæmdastjórnin gildu tilkynningarnar til aðildarríkjanna og Matvælaöryggisstofnunar Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) 22. maí 2019 og 20. júní 2019.

9) Engin tilhlýðilega rökstudd andmæli varðandi öryggi þess að setja aldinkjöt, safa úr aldinkjöti og þykktan safa úr aldinkjöti af *Theobroma cacao* L. á markað í Sambandinu bárust framkvæmdastjórninni frá aðildarríkjunum eða Matvælaöryggisstofnuninni innan fjögurra mánaða tímabilsins sem mælt er fyrir um í 2. mgr. 15. gr. reglugerðar (ESB) 2015/2283.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 43, 17.2.2020, bls. 66. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 194/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2468 frá 20. desember 2017 um stjórnsýslu- og vísindakröfur varðandi hefðbundin matvæli frá þriðju löndum í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 55).

([3]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

10) Því ætti framkvæmdastjórnin að leyfa setningu aldinkjöts, safa úr aldinkjöti og þykkts safa úr aldinkjöti af *Theobroma cacao* L. á markað í Sambandinu og uppfæra skrá Sambandsins yfir nýfæði.

11) Því ætti að breyta framkvæmdarreglugerð (ESB) 2017/2470 til samræmis við það.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Aldinkjöt, safi úr aldinkjöti og þykktur safi úr aldinkjöti af *Theobroma cacao* L., eins og tilgreint er í viðaukanum við þessa reglugerð, skulu færð á skrá Sambandsins yfir leyft nýfæði eins og kveðið er á um í framkvæmdarreglugerð (ESB) 2017/2470.

2. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum við þessa reglugerð.

2. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 14. febrúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt sem hér segir:

1) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 1 (Leyft nýfæði):

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið	Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
„Aldinkjöt, safi úr aldinkjöti, þykktur safi úr aldinkjöti af *Theobroma cacao* L. (hefðbundin matvæli frá þriðja landi)	Ekki tilgreint	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „kjöt úr aldini af kakótré (*Theobroma cacao* L.)“, „safi úr aldinkjöti af kakótré (*Theobroma cacao* L.)“ eða „þykktur safi úr aldinkjöti af kakótré (*Theobroma cacao* L.)“ eftir því hvaða form er notað.“	

2) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 2 (Nákvæm skilgreining):

Leyft nýfæði	Nákvæm skilgreining
„Aldinkjöt, safi úr aldinkjöti, þykktur safi úr aldinkjöti af *Theobroma cacao* L. (Hefðbundin matvæli frá þriðja landi)	**Lýsing/Skilgreining** Hefðbundnu matvælin eru aldinkjöt af kakóplöntunni (*Theobroma cacao* L.) sem er „vatnskennt, slímkennt og súrt efni sem fræin liggja í.“ Aldinkjöt af kakótré er fengið með því að kljúfa kakófræbelgina og skilja síðan hýði og baunir að; aldinkjötið er síðan gerilsneytt og fryst. Safi úr aldinkjöti af kakótré og/eða þykktur safi úr aldinkjöti af kakótré er framleiddur að undangenginni vinnslu (ensímmeðhöndlun, gerilsneyðing, síun og þykking). **Dæmigerð gögn um samsetningu aldinkjöts af kakótré, safa úr aldinkjöti, þykkts safa úr aldinkjöti** Prótín (g/100 g): 0,0 til 2,0 Heildarfituinnihald (g/100 g): 0,0 til 0,2 Heildarsykurinnihald (g/100 g): > 11,0 Brix-gráða (° Brix): ≥ 14 pH-gildi: 3,3 til 4,0 **Örverufræðilegar viðmiðanir** Heildarlíftala (loftháð): < 10 000 cfu ([1])/g Iðrabakteríur: ≤ 10 CFU/g Salmonella: Finnst ekki í 25 g

([1]) CFU: Þyrpingamyndandi eining.“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/443 **2021/EES/7/39**

frá 25. mars 2020

um leyfi til að breyta nákvæmum skilgreiningum á nýfæðinu útdrætti úr hveitikími (*Triticum aestivum*) sem er auðugur af spermidíni samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

3) Samkvæmt 12. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að taka ákvörðun um leyfisveitingu og um setningu nýfæðis á markað í Sambandinu og um uppfærslu á skrá Sambandsins.

4) Hinn 6. desember 2017 upplýsti fyrirtækið TLL The Longevity Labs GmbH (hér á eftir nefnt umsækjandinn) framkvæmdastjórnina, í samræmi við 5. gr. reglugerðar Evrópuþingsins og ráðsins (EB) nr. 258/97 ([3]), um þá fyrirætlun sína að setja á markað útdrátt úr hveitikími (*Triticum aestivum*) sem er auðugur af spermidíni sem nýtt innihaldsefni í matvælum. Af þessum sökum var útdrætti úr hveitikími sem er auðugur af spermidíni bætt á skrá Sambandsins yfir nýfæði.

5) Hinn 6. ágúst 2019 fór umsækjandinn þess á leit við framkvæmdastjórnina að fá að breyta nákvæmri skilgreiningu á útdrætti úr hveitikími sem er auðugur af spermidíni í samræmi við 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Umsækjandinn óskaði eftir að fá að auka innihald kadaveríns úr núverandi < 0,1 μg/g í ≤ 16,0 μg/g.

6) Umsækjandinn rökstuddi beiðnina með því að breytingin sé nauðsynleg til að endurspegla náttúrulegt innihald kadaveríns sem nemur allt að ≤ 16,0 μg/g og er greinanlegt í hveitikími plöntunnar *Triticum aestivum*. Innihald kadaveríns sem nú er leyft, sem nemur < 0,1 μg/g í útdrætti úr hveitikími sem er auðugur af spermidíni, samsvarar greiningarmörkunum með greiningaraðferðinni sem umsækjandinn lét ranglega fylgja með upphaflegri tilkynningu sem mörkin í forskriftinni fyrir kadaverín og sem voru síðan færð inn í nákvæma skilgreiningu fyrir þetta nýfæði í skrá Sambandsins.

7) Kadaverín er díamín sem, ásamt histamíni, týramíni og pútreskíni, tilheyrir flokki amína af lífrænum uppruna sem myndast á náttúrulegan hátt eftir bakteríuefnaskipti prótína.

8) Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) mat heilbrigðisáhættu vegna amína af lífrænum uppruna ([4]) á árinu 2011. Matvælaöryggisstofnunin tók fram í vísindalega álitinu að greiningarupplýsingar og gögn um fæðuneyslu frá aðildarríkjunum hafi sýnt að kadaverín sé fyrir hendi í fjölmörgum matvælum (áfengum drykkjum, bragðbætum, fiski og fiskafurðum, kjöti, mjólkurafurðum, grænmeti og vörum úr jurtaríkinu) í meðalinnihaldi sem nemur allt að 184 mg/kg matvæla og þar af leiðandi nemur inntekið magn kadaveríns allt að 116,1 mg á dag.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 92, 26.3.2020, bls. 7. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 195/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 frá 27. janúar 1997 um ný matvæli og ný innihaldsefni í matvælum. Stjtíð. ESB L 43, 14.2.1997, bls. 1.

([4]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2011 9(10), 2393.

9) Að teknu tilliti til þess að tillagt hámarksinnihald kadaveríns í nýfæðinu og inntekið magn sem af því leiðir, á grundvelli samþykktra skilyrða fyrir notkun nýfæðisins, verður a.m.k. þremur stærðarþrepum minna en það magn kadaveríns sem er tekið inn með venjulegu mataræði telur framkvæmdastjórnin að tillagðar breytingar á magni kadaveríns í nákvæmu skilgreiningunni fyrir útdrátt úr hveitikími sem er auðugur af spermidíni breyti ekki öryggissjónarmiðunum sem studdu leyfið fyrir þessu nýfæði og að öryggismat Matvælaöryggisstofnunarinnar á fyrirliggjandi umsókn, í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283, sé ekki nauðsynlegt. Því er rétt að breyta nákvæmu skilgreiningunni á nýfæðinu útdráttur úr hveitikími sem er auðugur af spermidíni í þau gildi fyrir kadaverín sem umsækjandinn óskaði eftir.

10) Því ætti að breyta viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 til samræmis við það.

11) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Færslunni í skrá Sambandsins yfir leyft nýfæði, eins og kveðið er á um í 6. gr. reglugerðar (ESB) 2015/2283 og kemur fram í framkvæmdarreglugerð (ESB) 2017/2470, þar sem vísað er til nýfæðisins útdráttur úr hveitikími (*Triticum aestivum*) sem er auðugur af spermidíni, er breytt eins og tilgreint er í viðaukanum við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 25. mars 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Í stað færslunnar „útdráttur úr hveitikími (*Triticum aestivum*) sem er auðugur af spermidíni“ í töflu 2 (nákvæm skilgreining) í viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 kemur eftirfarandi:

Leyft nýfæði	Nákvæm skilgreining
„**Útdráttur úr hveitikími (*Triticum aestivum*) sem er auðugur af spermidíni**	**Lýsing/Skilgreining:** Útdráttur úr hveitikími sem er auðugur af spermidíni fæst úr ógerjuðu, óspíruðu hveitikími (*Triticum aestivum*) með útdrætti fastra og fljótandi efna sem beinist aðallega, en þó ekki eingöngu, að pólýamíðum. Spermidín: (N-(3-amínópropýl)bútan-1,4-díamín): 0,8–2,4 mg/g Spermín: 0,4–1,2 mg/g Spermidíntríklóríð < 0,1 µg/g Pútreskín: < 0,3 mg/g Kadaverín: ≤ 16,0 µg/g **Sveppaeitur:** Aflatoxín (samtals): < 0,4 µg/kg **Örverufræðilegar viðmiðanir:** Loftháðar bakteríur samtals: < 10 000 CFU/g Ger- og myglusveppir: < 100 CFU/g *Escherichia coli:* < 10 CFU/g *Salmonella:* Finnst ekki/25g *Listeria monocytogenes:* Finnst ekki/25g“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/478 **2021/EES/7/40**

frá 1. apríl 2020

um leiðréttingu á framkvæmdarreglugerð (ESB) 2017/2470 um að koma á fót skrá Sambandsins yfir nýfæði (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 8. gr.,

og að teknu tilliti til eftirfarandi:

1) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin, eigi síðar en 1. janúar 2018, að koma á fót skrá Sambandsins yfir nýfæði sem er leyft eða tilkynnt um samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 ([2]).

2) Skrá Sambandsins yfir nýfæði, sem er leyft eða tilkynnt um samkvæmt reglugerð (EB) nr. 258/97, var komið á fót með framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([3]).

3) Með framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2018/1023 ([4]) var framkvæmdarreglugerð (ESB) 2017/2470 leiðrétt og viðaukanum við hana skipt út í því skyni að fella inn heimilað eða tilkynnt nýfæði sem ekki er innifalið í upphaflegri skrá Sambandsins.

4) Eftir birtingu framkvæmdarreglugerðar (ESB) 2017/2470 og framkvæmdarreglugerðar (ESB) 2018/1023 fundu stjórnendur matvælafyrirtækja viðbótarvillu í viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 og tilkynntu framkvæmdastjórninni um það.

5) Þörf er á leiðréttingu til að skapa skýrleika og réttarvissu fyrir stjórnendur matvælafyrirtækja og lögbær yfirvöld aðildarríkja og tryggja þannig rétta framkvæmd og notkun á skrá Sambandsins yfir nýfæði.

6) Olía úr *Schizochytrium* sp. (T18) var leyfð sem nýfæði með tilkynningaraðferð skv. 5. gr. reglugerðar (EB) nr. 258/97. Í nákvæmri skilgreiningu á olíu úr *Schizochytrium* sp. (T18) er sýrutala ranglega tilgreind sem ≤ 0,5 mg kalíumhýdroxíð/g í stað réttu tölunnar ≤ 0,8 mg kalíumhýdroxíð/g. Í skrá Sambandsins yfir nýfæði, sem komið var á fót með framkvæmdarreglugerð (ESB) 2017/2470, er sama ranga talan tilgreind.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 102, 2.4.2020, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 195/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 frá 27. janúar 1997 um ný matvæli og ný innihaldsefni í matvælum (Stjtíð. EB L 43, 14.2.1997, bls. 1).

([3]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([4]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2018/1023 frá 23. júlí 2018 um leiðréttingu á framkvæmdarreglugerð (ESB) 2017/2470 um að koma á fót skrá Sambandsins yfir nýfæði (Stjtíð. ESB L 187, 24.7.2018, bls. 1).

7) Því ætti að leiðrétta nákvæmu skilgreininguna fyrir olíu úr *Schizochytrium* sp. (T18) sem varðar sýrutöluna í töflu 2 í viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 til samræmis við það.

8) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Viðaukinn við framkvæmdarreglugerð (ESB) 2017/2470 er leiðréttur í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 1. apríl 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Í stað færslunnar fyrir olíu úr *Schizochytrium* sp. (T18) í töflu 2 (nákvæm skilgreining) í viðaukanum við reglugerð (ESB) 2017/2470 kemur eftirfarandi:

Leyft nýfæði	Nákvæm skilgreining
„Olía úr *Schizochytrium* sp. (T18)	Sýrutala: ≤ 0,8 mg kalíumhýdroxíð/g Peroxíðtala (PV): ≤ 5,0 meq/kg olíu Raki og rokgirni: ≤ 0,05% Ósápanlegir þættir: ≤ 3,5% Transfitusýrur: ≤ 2,0% Óbundnar fitusýrur: ≤ 0,4% Dókósahexensýruinnihald: ≥ 35%“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/484 **2021/EES/7/41**

frá 2. apríl 2020

um leyfi til að setja á markað laktó-*N*-tetraósa sem nýfæði samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) samþykkt en í henni er skrá Sambandsins yfir leyft nýfæði komið á fót.

3) Hinn 16. júlí 2018 fór fyrirtækið Glycom A/S (hér á eftir nefnt umsækjandinn) þess á leit við framkvæmdastjórnina, í samræmi við 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283, að fá að setja laktó-*N*-tetraósa, sem fæst með örverugerjun með erfðabreyttum stofni *Escherichia coli* K12 DH1, á markað í Sambandinu sem nýfæði. Umsækjandinn fór þess á leit að laktó-*N*-tetraósi yrði notaður í óbragðbættar gerilsneyddar og óbragðbættar dauðhreinsaðar mjólkurafurðir, bragðbættar og óbragðbættar gerjaðar afurðir sem eru að stofni til úr mjólk, þ.m.t. hitameðhöndlaðar vörur, kornstangir, bragðbættar drykkjarvörur, ungbarnablöndur og stoðblöndur, unnin matvæli með korn sem uppistöðu, barnamat fyrir ungbörn og smábörn, drykki, að stofni til úr mjólk og svipaðar vörur sem ætlaðar eru fyrir smábörn, matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi og þyngdarstjórnunarfæði í stað alls annars fæðis eins og skilgreint er í reglugerð Evrópuþingsins og ráðsins (ESB) nr. 609/2013 ([3]) og í fæðubótarefni eins og skilgreint er í tilskipun Evrópuþingsins og ráðsins 2002/46/EB ([4]) sem eru ætluð almenningi, að undanskildum ungbörnum. Umsækjandinn lagði einnig til að ekki ætti að nota fæðubótarefni sem innihalda laktó-*N*-tetraósa ef brjóstamjólkur, sem inniheldur laktó-*N*-tetraósa frá náttúrunnar hendi, og/eða annarra matvæla, sem innihalda viðbættan laktó-*N*-tetraósa, er neytt sama dag.

4) Hinn 16. júlí 2018 fór umsækjandinn þess einnig þess á leit við framkvæmdastjórnina að gögn sem njóta einkaleyfisverndar nytu verndar í tengslum við nokkrar rannsóknir sem lagðar voru fram til stuðnings umsókninni, þ.e. greiningarskýrslur sem njóta einkaleyfisverndar um samanburð með kjarnsegulómun (NMR) á efnabyggingu laktó-*N*-tetraósa, sem er framleiddur með bakteríugerjun með laktó-*N*-tetraósa sem er í móðurmjólk frá náttúrunnar hendi ([5]), ítarleg gögn um lýsingu á eiginleikum bakteríustofna framleiðslunnar ([6]) og vottorð fyrir þá ([7]), nákvæm skilgreining á hráefnum og vinnsluhjálparefnum ([8]), vottorð um greiningar á hinum ýmsu framleiðslulotum laktó-*N*-tetraósa ([9]), greiningar aðferðir og

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 103, 3.4.2020, bls. 3. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 195/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 609/2013 frá 12. júní 2013 um matvæli sem eru ætluð ungbörnum og smábörnum, matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi og þyngdarstjórnunarfæði í stað alls annars fæðis og um niðurfellingu á tilskipun ráðsins 92/52/EBE, tilskipunum framkvæmdastjórnarinnar 96/8/EB, 1999/21/EB, 2006/125/EB og 2006/141/EB, tilskipun Evrópuþingsins og ráðsins 2009/39/EB og reglugerðum framkvæmdastjórnarinnar (EB) nr. 41/2009 og (EB) nr. 953/2009 (Stjtíð. ESB L 181, 29.6.2013, bls. 35).

([4]) Tilskipun Evrópuþingsins og ráðsins 2002/46/EB frá 10. júní 2002 um samræmingu laga aðildarríkjanna um fæðubótarefni (Stjtíð. EB L 183, 12.7.2002, bls. 51).

([5]) Glycom 2018 (óbirt).

([6]) Glycom 2018 (óbirt).

([7]) Glycom/DSMZ 2018 (óbirt).

([8]) Glycom 2018 (óbirt).

([9]) Glycom 2018 (óbirt).

fullgildingarskýrslur ([10]), stöðugleikaskýrslur um laktó-*N*-tetraósa ([11]), ítarleg lýsing á framleiðsluferlinu ([12]), faggildingarvottorð rannsóknarstofa ([13]), skýrslur um mat á inntöku laktó-*N*-tetraósa ([14]), smákjarnaprófun *í glasi* á spendýrafrumum með laktó-*N*-tetraósa ([15]) og yfirlitstafla hennar fyrir tölfræðilega marktækar athuganir ([16]), önnur smákjarnaprófun *í glasi* á spendýrafrumum með laktó-*N*-tetraósa ([17]) og yfirlitstafla hennar fyrir tölfræðilega marktækar athuganir ([18]), tvær smákjarnaprófanir *í glasi* með tengda efnasambandinu laktó-*N*-neótetraósa ([19]), prófun á bakstökkbreytingum hjá bakteríum með laktó-*N*-tetraósa ([20]), 14 daga rannsókn á eiturhrifum um munn hjá nýfæddum rottum með laktó-*N*-tetraósa ([21]), 90 daga rannsókn á eiturhrifum um munn hjá nýfæddum rottum með laktó-*N*-tetraósa ([22]) og yfirlitstafla hennar fyrir tölfræðilega marktækar athuganir og 90 daga rannsókn á eiturhrifum um munn hjá nýfæddum rottum með laktó-N-neótetraósa ([23]).

5) Hinn 30. ágúst 2018 fór framkvæmdastjórnin þess á leit við Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) að hún framkvæmdi mat á laktó-*N*-tetraósa sem nýfæði í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283.

6) Hinn 30. október 2019 samþykkti Matvælaöryggisstofnunin vísindalegt álit sitt „Safety of lacto-*N*-tetraose (LNT) as a novel food pursuant to Regulation (EU) 2015/2283“ ([24]) í samræmi við kröfurnar í 11. gr. reglugerðar (ESB) 2015/2283.

7) Matvælaöryggisstofnunin komst að þeirri niðurstöðu í vísindalegu áliti sínu að við tillögð notkunarskilyrði sé laktó-*N*-tetraósi öruggur fyrir tillagða markhópa. Þess vegna eru tilgreindar nægar forsendur í þessu vísindalega áliti til að ákvarða að við notkun í óbragðbættar gerilsneyddar og óbragðbættar dauðhreinsaðar mjólkurafurðir, bragðbættar og óbragðbættar gerjaðar afurðir sem eru að stofni til úr mjólk, þ.m.t. hitameðhöndlaðar vörur, kornstangir, bragðbættar drykkjarvörur, ungbarnablöndur og stoðblöndur, unnin matvæli með korn sem uppistöðu, barnamat fyrir ungbörn og smábörn, drykki að stofni til úr mjólk og svipaðar vörur sem ætlaðar eru fyrir smábörn, matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi og þyngdarstjórnunarfæði í stað alls annars fæðis eins og skilgreint er í reglugerð (ESB) nr. 609/2013 og í fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB sem eru ætluð fyrir almenning, að undanskildum ungbörnum, sé laktó-*N*-tetraósi í samræmi við kröfurnar í 1. mgr. 12. gr. reglugerðar (ESB) 2015/2283.

8) Matvælaöryggisstofnunin taldi í vísindalegu áliti sínu að hún hefði ekki komist að niðurstöðu sinni um öryggi laktó-*N*-tetraósa án gagna úr greiningarskýrslum sem njóta einkaleyfisverndar um samanburð með kjarnsegulómun á efnabyggingu laktó-*N*-tetraósa, sem er framleiddur með bakteríugerjun með laktó-*N*-tetraósa sem er í móðurmjólk frá náttúrunnar hendi, ítarlegra gagna um lýsingu á eiginleikum bakteríustofna framleiðslunnar og vottorða fyrir þá, nákvæmrar skilgreiningar á hráefnum og vinnsluhjálparefnum, vottorða um greiningar á hinum ýmsu framleiðslulotum laktó-*N*-tetraósa, greiningaraðferða og fullgildingarskýrslna, stöðugleikaskýrslna um laktó-*N*-tetraósa, ítarlegrar lýsingar á framleiðsluferlinu, faggildingarvottorða rannsóknarstofanna, smákjarnaprófunar *í glasi* á spendýrafrumum með laktó-*N*-tetraósa og yfirlitstöflu hennar fyrir tölfræðilega marktækar athuganir, annarrar smákjarnaprófunar *í glasi* á spendýrafrumum með laktó-*N*-tetraósa og yfirlitstöflu hennar fyrir tölfræðilega marktækar athuganir, prófunar á bakstökkbreytingum hjá bakteríum með laktó-*N*-tetraósa, 14 daga rannsóknar á eiturhrifum um munn hjá nýfæddum rottum með laktó-*N*-tetraósa og 90 daga rannsóknar á eiturhrifum um munn hjá nýfæddum rottum með laktó-*N*-tetraósa og yfirlitstöflu hennar fyrir tölfræðilega marktækar athuganir.

9) Eftir viðtöku vísindalegs álits Matvælaöryggisstofnunarinnar fór framkvæmdastjórnin þess á leit við umsækjandann að hann skýrði nánar framlagðan rökstuðning að því er varðar greiningarskýrslur sínar sem njóta einkaleyfisverndar um samanburð með kjarnsegulómun á efnabyggingu laktó-*N*-tetraósa, sem er framleiddur með bakteríugerjun með laktó-*N*-tetraósa sem er í móðurmjólk frá náttúrunnar hendi, skýrslu um ítarleg gögn um lýsingu á eiginleikum bakteríustofna

([10]) Glycom 2018 (óbirt).
([11]) Glycom 2018 (óbirt).
([12]) Glycom 2018 (óbirt).
([13]) Glycom 2018 (óbirt).
([14]) Glycom 2018 (óbirt).
([15]) Gilby 2018 (óbirt).
([16]) Gilby 2018 (óbirt).
([17]) Gilby 2019 (óbirt).
([18]) Gilby 2019 (óbirt).
([19]) Verbaan 2015 (óbirt), Verbaan 2016 (óbirt).
([20]) Šoltésová, 2018 (óbirt).
([21]) Stannard 2018a (óbirt).
([22]) Stannard 2018b (óbirt).
([23]) Penard 2016 (óbirt).
([24]) Sérfræðinganefnd Matvælaöryggisstofnunar Evrópu um næringu, nýfæði og fæðuofnæmisvalda, „Scientific opinion on the safety of lacto-N-tetraose (LNT) as a novel food pursuant to Regulation (EU) 2015/2283.“ *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(12), 5907, 27 bls., https://doi.org/10.2903/j.efsa.2018.5907.

framleiðslunnar og vottorð fyrir þá, skýrslu um nákvæmar skilgreiningar á hráefnum og vinnsluhjálparefnum, vottorð um greiningar á hinum ýmsu framleiðslulotum laktó-*N*-tetraósa, greiningaraðferðir og fullgildingarskýrslur, stöðugleikaskýrslur um laktó-*N*-tetraósa, ítarlega lýsingu á framleiðsluferlinu, faggildingarvottorð rannsóknarstofa, smákjarnaprófun í glasi á spendýrafrumum með laktó-*N*-tetraósa og yfirlitstöflu hennar fyrir tölfræðilega marktækar athuganir, aðra smákjarnaprófun *í glasi* á spendýrafrumum með laktó-*N*-tetraósa og yfirlitstöflu hennar fyrir tölfræðilega marktækar athuganir , prófun á bakstökkbreytingum hjá bakteríum með laktó-*N*-tetraósa, 14 daga rannsókn á eiturhrifum um munn hjá nýfæddum rottum með laktó-*N*-tetraósa og 90 daga rannsókn á eiturhrifum um munn hjá nýfæddum rottum með laktó-*N*-tetraósa og yfirlitstöflu hennar fyrir tölfræðilega marktækar athuganir eins og um getur í b-lið 2. mgr. 26. gr. reglugerðar (ESB) 2015/2283.

10) Umsækjandinn lýsti því yfir að þegar umsóknin var lögð fram hafi hann haft einkaleyfisvernd og einkarétt varðandi tilvísanir í rannsóknirnar samkvæmt landslögum og því gætu þriðju aðilar ekki nálgast eða notað þessar rannsóknir með lögmætum hætti.

11) Framkvæmdastjórnin mat allar upplýsingarnar sem umsækjandinn lagði fram og taldi að umsækjandinn hefði fært fullnægjandi sannanir fyrir því að kröfurnar, sem mælt er fyrir um í 2. mgr. 26. gr. reglugerðar (ESB) 2015/2283, væru uppfylltar. Þess vegna ætti Matvælaöryggisstofnunin ekki að nota gögnin, sem er að finna í skrá umsækjandans sem var grundvöllurinn fyrir staðfestingu Matvælaöryggisstofnunarinnar á öryggi nýfæðisins og niðurstöðu hennar um öryggi laktó-*N*-tetraósa og án hennar hefði Matvælaöryggisstofnunin ekki getað lagt mat á nýfæðið, í þágu síðari umsækjanda í fimm ár frá gildistökudegi þessarar reglugerðar. Til samræmis við það ætti setning laktó-*N*-tetraósa á markað innan Sambandsins að vera takmörkuð við umsækjandann í þennan tíma.

12) Hins vegar kemur takmörkun á leyfi fyrir laktó-*N*-tetraósa, og á tilvísunum í gögnin sem finna má í skrá umsækjandans, eingöngu við notkun umsækjandans ekki í veg fyrir að aðrir umsækjendur sæki um leyfi til að setja sama nýfæðið á markað, að því tilskildu að viðkomandi umsókn byggist á upplýsingum sem fengnar eru með lögmætum hætti til stuðnings slíku leyfi samkvæmt reglugerð (ESB) 2015/2283.

13) Í samræmi við skilyrðin fyrir notkun fæðubótarefna sem innihalda laktó-*N*-tetraósa, eins og umsækjandinn lagði til og Matvælaöryggisstofnunin lagði mat á, er nauðsynlegt að upplýsa neytendur um það með viðeigandi merkimiða að ekki ætti að nota fæðubótarefni sem innihalda laktó-*N*-tetraósa ef brjóstamjólkur, sem inniheldur laktó-*N*-tetraósa frá náttúrunnar hendi, og/eða annarra matvæla sem innihalda viðbættan laktó-*N*-tetraósa er neytt sama dag.

14) Því ætti að breyta viðaukanum við reglugerð (ESB) 2017/2470 til samræmis við það.

15) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Laktó-*N*-tetraósi, eins og tilgreint er í viðaukanum við þessa reglugerð, skal færður á skrá Sambandsins yfir leyft nýfæði eins og kveðið er á um í framkvæmdarreglugerð (ESB) 2017/2470.

2. Í fimm ár eftir að þessi reglugerð öðlast gildi má einungis upphaflegi umsækjandinn:

Fyrirtæki: Glycom A/S,

Heimilisfang: Kogle Allé 4, DK-2970 Hørsholm, Danmörk,

setja nýfæðið, sem um getur í 1. mgr., á markað í Sambandinu nema síðari umsækjanda hlotnist leyfi fyrir nýfæðinu án tilvísunar í gögnin sem eru vernduð skv. 2. gr. þessarar reglugerðar eða með samþykki Glycom A/S.

3. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum.

2. gr.

Ekki skal nota gögnin í umsóknarskránni, sem var grundvöllurinn fyrir mati Matvælaöryggisstofnunarinnar á laktó-N-tetraósa og sem umsækjandinn heldur fram að uppfylli kröfurnar sem mælt er fyrir um í 2. mgr. 26. gr. reglugerðar (ESB) 2015/2283, í þágu síðari umsækjanda í fimm ár frá gildistökudegi þessarar reglugerðar nema umsækjandinn samþykki það.

3. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

4. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 2. apríl 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt sem hér segir:

1) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 1 (leyft nýfæði):

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur	Gagnavernd
„Laktó-*N*-tetraósi („LNT“) **(örverufræðilegur uppruni)**	*Tilgreindur matvælaflokkur*	*Hámarksgildi*	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „laktó-*N*-tetraósi“. Á merkimiða fæðubótarefna sem innihalda laktó-*N*-tetraósa skal vera yfirlýsing þess efnis að ekki skuli nota þau ef brjóstamjólkur eða annarra matvæla sem innihalda viðbættan laktó-*N*-tetraósa er neytt sama dag.		Leyft 23.4.2020 Þessi skráning byggir á einkaleyfisverndaðri vísindaþekkingu og vísindagögnum sem njóta verndar í samræmi við 26. gr. reglugerðar (ESB) 2015/2283. Umsækjandi: Glycom A/S, Kogle Allé 4, DK-2970 Hørsholm, Danmörk. Á tímabilinu sem gagnaverndin varir er einungis Glycom A/S leyfilegt að setja nýfæðið laktó-*N*-tetraósa á markað innan Sambandsins nema umsækjandi, sem leggur síðar fram umsókn, afli leyfis fyrir nýfæðinu án tilvísunar til einkaleyfisverndaðrar vísindaþekkingar eða vísindagagna sem njóta verndar í samræmi við 26. gr. reglugerðar (ESB) 2015/2283 eða með samþykki Glycom A/S. Lokadagur gagnaverndar: 23.4.2025.“
	Óbragðbættar gerilsneyddar og óbragðbættar dauðhreinsaðar (þ.m.t. leifturhitaðar) mjólkur-afurðir	1,0 g/l			
	Óbragðbættar gerjaðar afurðir, að stofni til úr mjólk	1,0 g/l (drykkjarvörur) 10 g/kg (aðrar vörur en drykkjar-vörur)			
	Bragðbættar gerjaðar afurðir sem eru að stofni til úr mjólk, þ.m.t. hitameðhöndlaðar vörur	1,0 g/l (drykkjarvörur) 10 g/kg (aðrar vörur en drykkjar-vörur)			
	Drykkjarvörur (bragðbættar drykkjarvörur)	1,0 g/l			
	Kornstangir	10 g/kg			
	Ungbarnablanda eins og skilgreint er samkvæmt reglugerð (ESB) nr. 609/2013	0,8 g/l í fullunnu vörunni sem er tilbúin til notkunar, er markaðssett sem slík eða endurgerð samkvæmt leiðbeiningum framleiðanda			
	Stoðblanda eins og skilgreint er samkvæmt reglugerð (ESB) nr. 609/2013	0,6 g/l í fullunnu vörunni sem er tilbúin til notkunar, er markaðssett sem slík eða endurgerð samkvæmt leiðbeiningum framleiðanda			
	Unnin matvæli með korn sem uppistöðu, barnamatur fyrir ungbörn og smábörn eins og skilgreint er samkvæmt reglugerð (ESB) nr. 609/2013	0,6 g/l (drykkjarvörur) í fullunnu vörunni sem er tilbúin til notkunar, er markaðssett sem slík eða endurgerð samkvæmt leið-beiningum framleiðanda			

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur	Gagnavernd
		5 g/kg af öðrum vörum en drykkjarvörum			
	Drykkir, að stofni til úr mjólk og svipaðar vörur sem ætlaðar eru fyrir smábörn	0,6 g/l (drykkjarvörur) í fullunnu vörunni sem er tilbúin til notkunar, er markaðssett sem slík eða endurgerð samkvæmt leið-beiningum framleiðanda 5 g/kg af öðrum vörum en drykkjarvörum			
	Þyngdarstjórnunarfæði í stað alls annars fæðis eins og skilgreint er samkvæmt reglugerð (ESB) nr. 609/2013	2,0 g/l (drykkjarvörur) 20 g/kg (aðrar vörur en drykkjarvörur)			
	Matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi eins og skilgreint er samkvæmt reglugerð (ESB) nr. 609/2013	Í samræmi við sérstakar næringarþarfir einstaklinganna sem vörurnar eru ætlaðar fyrir			
	Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB, að undanskildum ungbörnum	2,0 g/dag fyrir smábörn, börn, unglinga og fullorðna			

2) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 2 (nákvæm skilgreining):

Leyft nýfæði	Nákvæm skilgreining
„Laktó-*N*-tetraósi („LNT“) **(örverufræðilegur uppruni)**	**Skilgreining:** Efnaformúla: $C_{26}H_{45}O_{21}$ Efnaheiti: β-D-galaktópýranósýl-(1→3)-2-asetamíðó-2-deoxý-β-D-glúkópýranósýl-(1→3)-β-D-galaktópýranósýl-(1→4)-D-glúkópýranósi Sameindamassi: 707,63 Da CAS-nr. 14116-68-8 **Lýsing:** Laktó-*N*-tetraósi er hreinsað, hvítt yfir í beinhvítt, myndlaust duft sem er framleitt með örveruferli. **Uppruni:** Erfðabreyttur stofn *Escherichia coli*, stofn K-12 DH1 **Eiginleikar/samsetning:** Útlit: Hvítt yfir í beinhvítt duft Summa laktó-*N*-tetraósa, D-laktósa og laktó-*N*-tetraósa II (% af þurrefni): ≥ 90,0% (massahlutfall) Laktó-*N*-tetraósi (% af þurrefni): ≥ 70,0% (massahlutfall) D-laktósi: ≤ 12,0% (massahlutfall) Laktó-*N*-tetraósi II: ≤ 10,0% (massahlutfall) *Para*laktó-*N*-hexaósi-2: ≤ 3,5% (massahlutfall) Hverfa laktó-*N*-tetraósafrúktósa: ≤ 1,0% (massahlutfall) Summa annarra kolvetna: ≤ 5,0% (massahlutfall) Raki: ≤ 6,0% (massahlutfall) Súlfataska ≤ 0,5% (massahlutfall) pH-gildi (20 °C, 5% lausn): 4,0–6,0 Prótínleifar: ≤ 0,01% (massahlutfall) **Örverufræðilegar viðmiðanir:** Heildarlíftala loftháðra miðsækinna baktería: ≤ 1 000 CFU/g Iðrabakteríur: ≤ 10 CFU/g *Salmonella* sp.: Neikvætt/25 g Gersveppir: ≤ 100 CFU/g Myglusveppir: ≤ 100 CFU/g Inneiturleifar: ≤ 10 EU/mg

CFU: Þyrpingamyndandi einingar, EU: Inneitureiningar.“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/500 **2021/EES/7/42**

frá 6. apríl 2020

um leyfi til að setja á markað duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*) sem nýfæði samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

3) Samkvæmt 12. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að leggja fram drög að framkvæmdargerð sem heimilar setningu nýfæðis á markað í Sambandinu og um uppfærslu á skrá Sambandsins.

4) Hinn 18. apríl 2018 lagði fyrirtækið Access Business Group International LLC (hér á eftir nefnt umsækjandinn) beiðni fyrir framkvæmdastjórnina um að fá að setja duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*) á markað í Sambandinu sem nýfæði í samræmi við 1. mgr. 10 gr. reglugerðar (ESB) 2015/2283. Umsækjandinn fór þess á leit að duft úr chia-fræi (*Salvia hispanica*) yrði notað í nokkra matvælaflokka fyrir almenning sem hér segir: Óbragðbættar, gerjaðar mjólkurafurðir, þ.m.t. náttúrulegar óbragðbættar áfir (að undanskildum dauðhreinsuðum áfum) sem ekki eru hitameðhöndlaðar eftir gerjun, óbragðbættar gerjaðar mjólkurafurðir sem eru hitameðhöndlaðar eftir gerjun, bragðbættar, gerjaðar mjólkurvörur, þ.m.t. hitameðhöndlaðar vörur, sælgæti, aldin- og grænmetissafar, aldin- og grænmetisnektar og svipaðar vörur, bragðbættar drykkjarvörur, fæðubótarefni eins og skilgreint er í tilskipun Evrópuþingsins og ráðsins 2002/46/EB ([3]), að undanskildum fæðubótarefnum fyrir ungbörn og smábörn, og pasta.

5) Hinn 16. júlí 2018 lagði umsækjandinn fram beiðni fyrir framkvæmdastjórnina um að fá að setja annað duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*) á markað í Sambandinu sem nýfæði í samræmi við 1. mgr. 10 gr. reglugerðar (ESB) 2015/2283. Umsækjandinn fór þess á leit að duft úr chia-fræi (*Salvia hispanica*) yrði notað í nokkra matvælaflokka fyrir almenning sem hér segir: sælgæti, aldin- og grænmetissafar, aldin- og grænmetisnektar og svipaðar vörur, bragðbættar drykkjarvörur, fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB, að undanskildum fæðubótarefnum fyrir ungbörn og smábörn, og pasta.

6) Umsóknirnar tvær til framkvæmdastjórnarinnar varða leyfi fyrir tveimur mismunandi tegundum af dufti, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*), sem nýfæði. Báðar dufttegundirnar úr chia-fræi (*Salvia hispanica*) eru fitusneyddar að hluta til og fást með því að pressa og mylja heil chia-fræ (*Salvia hispanica*). Aðalmunurinn á dufttegundunum tveimur er kornastærðin og innihald nokkurra meginnæringarefna. Kornastærð dufts með hátt prótíninnihald er undir 130 μm og prótíninnihaldið nemur a.m.k. 40% en kornastærð dufts með hátt trefjainnihald er undir 400 μm og fæðutrefjainnihaldið nemur a.m.k. 50%. Tillögð notkun beggja dufttegundanna er einnig svipuð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 109, 7.4.2020, bls. 2. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 195/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Tilskipun Evrópuþingsins og ráðsins 2002/46/EB frá 10. júní 2002 um samræmingu laga aðildarríkjanna um fæðubótarefni (Stjtíð. EB L 183, 12.7.2002, bls. 51).

7) Í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283 ráðfærði framkvæmdastjórnin sig við Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin), annars vegar 22. júní 2018 og hins vegar 22. október 2018, og bað hana að leggja fram vísindalegt álit með því að framkvæma mat á dufti úr chia-fræi (*Salvia hispanica*) sem nýfæði. Að teknu tilliti til þess hversu svipaðar þessar tvær tegundir dufts, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*) eru voru öryggismöt Matvælaöryggisstofnunarinnar fyrir þær sameinuð í eitt.

8) Hinn 15. maí 2019 samþykkti Matvælaöryggisstofnunin vísindalega álitið „Safety of chia seeds (*Salvia hispanica* L.) powders, as novel foods, pursuant to Regulation (EU) 2015/2283“ ([4]). Álitið er í samræmi við kröfurnar í 11. gr. reglugerðar (ESB) 2015/2283.

9) Í því áliti komst Matvælaöryggistofnunin að þeirri niðurstöðu að duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*) sé öruggt við metin notkunarskilyrði. Í áliti Matvælaöryggisstofnunarinnar eru því tilgreindar nægar forsendur til að ákvarða að duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*), við metna notkun og notkunarmagn, þegar það er notað í óbragðbættar gerjaðar mjólkurafurðir, þ.m.t. náttúrulegar óbragðbættar áfir (að undanskildum dauðhreinsuðum áfum) sem ekki eru hitameðhöndlaðar eftir gerjun, óbragðbættar gerjaðar mjólkurafurðir sem eru hitameðhöndlaðar eftir gerjun, bragðbættar, gerjaðar mjólkurvörur, þ.m.t. hitameðhöndlaðar vörur, sælgæti, aldin- og grænmetissafa, aldin- og grænmetisnektar og svipaðar vörur, bragðbættar drykkjarvörur og fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB, að undanskildum fæðubótarefnum fyrir ungbörn og smábörn, uppfylli ákvæði 1. mgr. 12 gr. reglugerðar (ESB) 2015/2283.

10) Í vísindalegu áliti sínu „Safety of chia seeds (*Salvia hispanica* L.) as a novel food for extended uses pursuant to Regulation (EU) 2015/2283“ ([5]) tók Matvælaöryggisstofnunin tillit til einnar rannsóknar sem benti til að e.t.v. myndist akrýlamíð þegar chia-fræ (*Salvia hispanica*) er notað í matvæli sem þurfa hitameðhöndlun við eða yfir 120 °C við framleiðslu, vinnslu eða tilreiðslu. Matvælaöryggisstofnunin komst að þeirri niðurstöðu að þessi rannsókn gilti einnig um mat á dufti úr chia-fræi *(Salvia hispanica*) þar eð eini munurinn á því og chia-fræi (*Salvia hispanica*), sem þegar er á skrá Sambandsins, sé að því er varðar fitusneyðingu, meðhöndlun sem er hlutlaus m.t.t. myndunar akrýlamíðs.

11) Matvælaöryggisstofnunin tók fram að matvælin „pasta“ verða e.t.v. hitameðhöndluð við hitastig sem er yfir 120 °C og geta hugsanlega verið veruleg uppspretta akrýlamíðs en aftur á móta skapa aðrir tillagðir matvælaflokkar engin öryggisvandamál í tengslum við mögulega myndun akrýlamíðs.

12) Í álitinu um öryggi dufts úr chia-fræi (*Salvia hispanica* L.) taldi Matvælaöryggisstofnunin að viðbótarupplýsinga sé þörf frá umsækjandanum og/eða frá almenningi til að fjalla um hugsanlega myndun akrýlamíðs þegar matvæli, sem innihalda duft úr chia-fræi (*Salvia hispanica)*, eru hitameðhöndluð við eða yfir 120 °C. Í samræmi við 4. mgr. 11. gr. reglugerðar (ESB) 2015/2283 óskaði Matvælaöryggisstofnunin eftir viðbótarupplýsingum frá umsækjanda varðandi hugsanlega myndun vinnsluaðskotaefna sem geta myndast við vinnslu og framleiðslu matvæla (hjá framleiðanda) og/eða þegar matvæli með viðbættu dufti úr chia-fræi (*Salvia hispanica*) eru elduð (hitameðhöndlun hjá neytanda). Fresturinn sem gefinn var til framlagningar viðbótarupplýsinganna rann út 13. maí 2019. Þrátt fyrir að umsækjandinn hafi framvísað viðbótarupplýsingum áður en tilskilinn frestur rann út komst Matvælaöryggisstofnunin að þeirri niðurstöðu að þær upplýsingar sem veittar voru séu ekki nægjanlegar til að bregðast við hugsanlegri myndun akrýlamíðs í pasta við hærra hitastig en 120 °C sem gæti hugsanlega orðið veruleg uppspretta akrýlamíðs hjá neytendum.

13) Í ljósi þess að upplýsingar vantar um hugsanlega myndun akrýlamíðs í „pasta“ ef það fær slíka hitameðhöndlun frestaði Matvælaöryggisstofnunin matinu á dufti úr chia-fræi í pasta þar til viðbótarupplýsingarnar verða aðgengilegar. Þar af leiðandi hefur framkvæmdastjórnin, á þessu stigi, ekki aðgang að áliti Matvælaöryggisstofnunarinnar sem er nauðsynlegt, skv. a- og c-lið 1. mgr. 12. gr. reglugerðar (ESB) 2015/2283, m.t.t. samþykkis fyrir notkun á dufti úr chia-fræi (*Salvia hispanica*) í pasta sem verður e.t.v. hitameðhöndlað við eða yfir 120 °C. Þess vegna verður frekari ákvörðun varðandi slíka notkun tekin eftir birtingu viðkomandi álits Matvælaöryggisstofnunarinnar.

([4]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(6), 5716.
([5]) *Tíðindi Matvælaöryggisstofnunar Evrópu* 2019 17(4), 5657.

14) Í áliti Matvælaöryggisstofnunarinnar eru einnig tilgreindar tvær ferilskýrslur úr fyrirliggjandi birtum vísindaskrifum þar sem neysla á chia-fræi (*Salvia hispanica*) er tengd ofnæmisviðbrögðum og komist var að þeirri niðurstöðu á þessum grundvelli að ofnæmisviðbrögð geti átt sér stað eftir neyslu á chia-fræi (*Salvia hispanica*). Jafnframt telur Matvælaöryggisstofnunin að máttur dufts úr chia-fræi (*Salvia hispanica*) til að valda ofnæmi sé svipaður og hjá chia-fræi (*Salvia hispanica*) þar eð ekki er búist við því að framleiðsluþrepin, sem notuð eru í framleiðslunni á duftinu, breyti mætti chia-fræs (*Salvia hispanica*) til þess að valda ofnæmi. Að teknu tilliti til þess að hingað til hefur einungis verið tilkynnt um þessi tvö ofnæmistilvik og í ljósi útbreiddrar neyslu á chia-fræi (*Salvia hispanica*) og tilvistar þess á markaði í Sambandinu og á heimsmarkaði í fjölda ára ætti ekki að bæta við neinum sértækum kröfum um merkingar er varða hugsanleg ofnæmisviðbrögð eftir neyslu á dufti úr chia-fræi (*Salvia hispanica*) í skrá Sambandsins yfir leyft nýfæði fyrr en Matvælaöryggisstofnunin hefur fengið og metið frekari rannsóknaniðurstöður um chia-fræ (*Salvia hispanica*) sem hugsanlegan ofnæmisvald.

15) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*), eins og tilgreint er í viðaukanum við þessa reglugerð, skal fært á skrá Sambandsins yfir leyft nýfæði eins og kveðið er á um í framkvæmdarreglugerð (ESB) 2017/2470.

2. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum.

2. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 6. apríl 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

VIÐAUKI

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt sem hér segir:

1) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 1 (leyft nýfæði):

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
„Duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*)	*Tilgreindur matvælaflokkur*	*Hámarksgildi*	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „Duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*)“	
	Duft með hátt prótíninnihald			
	Óbragðbættar, gerjaðar mjólkurafurðir, þ.m.t. náttúrulegar óbragðbættar áfir (að undanskildum dauðhreinsuðum áfum) sem ekki eru hitameðhöndlaðar eftir gerjun	0,7%		
	Óbragðbættar gerjaðar mjólkurafurðir sem eru hitameðhöndlaðar eftir gerjun	0,7%		
	Bragðbættar, gerjaðar mjólkurvörur, þ.m.t. hitameðhöndlaðar vörur	0,7%		
	Sælgæti	10%		
	Aldinsafar eins og skilgreint er í tilskipun 2001/112/EB (*) og grænmetissafar	2,5%		
	Aldinnektar eins og skilgreint er í tilskipun 2001/112/EB og grænmetisnektar og svipaðar vörur	2,5%		
	Bragðbættar drykkjarvörur	3%		
	Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB, að undanskildum fæðubótarefnum fyrir ungbörn og smábörn	7,5 g/dag		
	Duft með hátt trefjainnihald			
	Sælgæti	4%		

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
	Aldinsafar eins og skilgreint er í tilskipun 2001/112/EB og grænmetissafar	2,5%		
	Aldinnektar eins og skilgreint er í tilskipun 2001/112/EB og grænmetisnektar og svipaðar vörur	4%		
	Bragðbættar drykkjarvörur	4%		
	Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB, að undanskildum fæðubótarefnum fyrir ungbörn og smábörn	12 g/dag		

(*) Tilskipun ráðsins 2001/112/EB frá 20. desember 2001 varðandi aldinsafa og tilteknar álíka vörur til manneldis (Stjtíð. EB L 10, 12.1.2002, bls. 58).“

2) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 2 (nákvæm skilgreining):

Leyft nýfæði	Nákvæm skilgreining		
„Duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*)	**Lýsing/Skilgreining:** Nýfæðið er duft, fitusneytt að hluta til, úr chia-fræi (*Salvia hispanica*) sem fæst með því að pressa og mylja heil fræ *Salvia hispanica* L. **Eðlisfræðilegir–skynrænir:** Aðskotaefni: 0,1%		
		Duft með hátt prótíninnihald	Duft með hátt trefjainnihald
	Kornastærð	≤ 130 μm	≤ 400 μm
	Efnasamsetning:		
		Duft úr *Salvia hispanica* með hátt prótíninnihald	Duft úr *Salvia hispanica* með hátt trefjainnihald
	Raki	≤ 9,0%	≤ 9,0%
	Prótín	≥ 40,0%	≥ 24,0%
	Fita	≤ 17%	≤ 12%
	Trefjar	≤ 30%	≥ 50%

Leyft nýfæði	Nákvæm skilgreining
	Örverufræðilegar viðmiðanir: Heildarlíftala: ≤ 10 000 CFU/g Gersveppir: ≤ 500 CFU/g Myglusveppir: ≤ 500 CFU/g *Staphylococcus aureus:* ≤ 10 CFU/g Kólígerlar: < 100 MPN/g Iðrabakteríur: ≤ 100 CFU/g *Bacillus cereus:* ≤ 50 CFU/g *Escherichia coli*: < 10 MPN/g *Listeria monocytogenes:* Ekki fyrir hendi/g *Salmonella* spp.: Finnst ekki í 25 g **Aðskotaefni:** Arsen: ≤ 0,1 milljónarhluti Kadmíum: ≤ 0,1 milljónarhluti Blý: ≤ 0,1 milljónarhluti Kvikasilfur: ≤ 0,1 milljónarhluti Heildarmagn aflatoxína: ≤ 4 milljarðshlutar Okratoxín A: ≤ 1 milljarðshluti“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/916 **2021/EES/7/43**

frá 1. júlí 2020

um leyfi fyrir rýmkun á notkun á xýló-fásykrum sem nýfæði samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

3) Samkvæmt 12. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að leggja fram drög að framkvæmdargerð sem heimilar setningu nýfæðis á markað í Sambandinu og um uppfærslu á skrá Sambandsins.

4) Með framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2018/1648 ([3]) var leyft að setja xýló-fásykrur á markað í Sambandinu sem nýfæði samkvæmt reglugerð (ESB) 2015/2283 til notkunar í nokkra matvælaflokka, þ.e. brauð, morgunkorn, kex, sojadrykki, jógúrt, smurálegg úr aldinum og súkkulaðisælgæti fyrir almenning.

5) Hinn 25. nóvember 2019 lagði fyrirtækið Shandong Longlive Biotechnology Co. Ltd fram umsókn fyrir framkvæmdastjórnina um að fá að breyta skilyrðunum fyrir notkun á nýfæðinu xýló-fásykrur skv. 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var farið fram á að notkun xýló-fásykra yrði rýmkuð þannig að hún nái til fæðubótarefna, eins og þau eru skilgreind í tilskipun Evrópuþingsins og ráðsins 2002/46/EB ([4]), sem ætluð eru fyrir fullorðið fólk, í notkunarmagni sem nemur að hámarki 2 g á dag.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 209, 2.7.2020, bls. 6. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 196/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2018/1648 frá 29. október 2018 um leyfi til að setja á markað xýló-fásykrur sem nýfæði samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 (Stjtíð. ESB L 275, 6.11.2018, bls. 1).

([4]) Tilskipun Evrópuþingsins og ráðsins 2002/46/EB frá 10. júní 2002 um samræmingu laga aðildarríkjanna um fæðubótarefni (Stjtíð. EB L 183, 12.7.2002, bls. 51).

6) Framkvæmdastjórnin telur að ekki sé nauðsynlegt að Matvælaöryggisstofnun Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) framkvæmi öryggismat á fyrirliggjandi umsókn, í samræmi við 3. mgr. 10. gr. reglugerðar (ESB) 2015/2283, þar eð tillagða rýmkunin á notkun xýló-fásykra fellur undir öryggismatið sem Matvælaöryggisstofnunin framkvæmdi ([5]) og liggur að baki leyfinu fyrir xýló-fásykrum með framkvæmdarreglugerð (ESB) 2018/1648.

7) Í því áliti framkvæmdi Matvælaöryggisstofnunin varfærið mat á váhrifum þar sem notuð var mesta fyrirsjáanlega daglega inntakan byggt á þeirri forsendu að einstaklingur neyti allra tillagðra matvæla sem innihalda hámarksmagn xýló-fásykra sem bætt er við. Á grundvelli þessa váhrifamats komst Matvælaöryggisstofnunin að þeirri niðurstöðu að mesta fyrirsjáanlega daglega inntakan sem af þessu leiðir, sem nemur 7,7 g af xýló-fásykrum á dag, sé ennþá mun minni en daglegt inntekið magn sem nemur 10–12 g af xýló-fásykrum, sem tengt var við bráð og skammvinn áhrif á meltingarveg í klínískum íhlutunarrannsóknum á mönnum, og minni en fæðutengda viðmiðunargildið, sem nemur 25 g af fæðutrefjum á dag fyrir fullorðið fólk, sem Matvælaöryggisstofnunin hafði áður fastsett ([6]).

8) Inntaka vegna tillagðrar rýmkunar á notkun xýló-fásykra í fæðubótarefni í magni sem nemur 2 g á dag, samtímis mestu inntöku xýló-fásykra, sem nemur 7,7 g, vegna þeirrar notkunar sem er sem stendur leyfð sem nýfæði, gæti leitt til samanlagðrar hámarksinntöku sem nemur 9,7 g af xýló-fásykrum á dag. Þetta samanlagða inntekna magn verður einnig minna en inntekið magn sem nemur 10–12 g af xýló-fásykrum, sem tengt var við bráð og skammvinn áhrif á meltingarveg í klínískum íhlutunarrannsóknum á mönnum, og minna en fæðutengda viðmiðunargildið, sem nemur 25 g af fæðutrefjum á dag fyrir fullorðið fólk, sem Matvælaöryggisstofnunin hafði fastsett.

9) Upplýsingarnar sem lagðar voru fram í umsókninni og vísindalegt álit Matvælaöryggisstofnunarinnar ásamt fyrrnefndum atriðum eru nægar forsendur til að ákvarða að tillögð rýmkun á notkun nýfæðisins „xýló-fásykrur“ sé í samræmi við 12. gr. reglugerðar (ESB) 2015/2283.

10) Því er rétt að breyta skilyrðum fyrir notkun á xýló-fásykrum í skrá Sambandsins yfir leyft nýfæði með því að bæta við notkun xýló-fásykra í fæðubótarefni sem eru ætluð fyrir fullorðna.

11) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Skrá Sambandsins yfir leyft nýfæði, sem var komið á fót samkvæmt framkvæmdarreglugerð (ESB) 2017/2470 og á við um nýfæðið xýló-fásykrur, er breytt eins og tilgreint er í viðaukanum við þessa reglugerð.

2. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

([5]) „Scientific Opinion on the safety of xylo-oligosaccharides as a novel food pursuant to Regulation (EU) 2015/2283“ (*Tíðindi Matvælaöryggisstofnunar Evrópu* 2018 16(7), 5361).

([6]) „Scientific Opinion on the Dietary Reference Values for carbohydrates and dietary fibre“, (*Tíðindi Matvælaöryggisstofnunar Evrópu* 2010 8(3), 1462).

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 1. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Í stað færslunnar „xýló-fásykrur“ í töflu 1 (Leyft nýfæði) í viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 kemur eftirfarandi:

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
„Xýló-fásykrur	*Tilgreindur matvælaflokkur*	*Hámarksgildi* (**)	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „Xýló-fásykrur“	
	Hvítt brauð	14 g/kg		
	Heilhveitibrauð	14 g/kg		
	Morgunkorn	14 g/kg		
	Kex	14 g/kg		
	Sojadrykkir	3,5 g/kg		
	Jógúrt (*)	3,5 g/kg		
	Smurálegg úr aldinum	30 g/kg		
	Súkkulaðisælgæti	30 g/kg		
	Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB sem eru ætluð fyrir fullorðið fólk	2 g/dag		

(*) Þegar xýló-fásykrur eru notaðar í mjólkurvörur mega þær ekki koma, í heild eða að hluta til, í staðinn fyrir innihaldsefni mjólkur.
(**) Hámarksgildi reiknuð á grundvelli nákvæmrar skilgreiningar á duftformi 1.“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/973 **2021/EES/7/44**

frá 6. júlí 2020

um leyfi fyrir breytingum á skilyrðum fyrir notkun á nýfæðinu „prótínútdráttur úr svínsnýrum“ og um breytingu á framkvæmdarreglugerð (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 12. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu.

2) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([2]) þar sem skrá Sambandsins yfir leyft nýfæði er komið á fót samþykkt.

3) Hin 29. febrúar 2012 upplýsti fyrirtækið Sciote Diagnostic Technologies, GmbH framkvæmdastjórnina, skv. 5. gr. reglugerðar Evrópuþingsins og ráðsins (EB) nr. 258/97 ([3]), um þá fyrirætlun sína að setja á markað „prótínútdrátt úr svínsnýrum“ sem nýtt innihaldsefni í matvælum til notkunar í matvæli sem eru notuð í sérstökum, læknisfræðilegum tilgangi, eins og skilgreint er í reglugerð Evrópuþingsins og ráðsins (ESB) nr. 609/203 ([4]), og í fæðubótarefni, eins og skilgreint er í tilskipun Evrópuþingsins og ráðsins 2002/46/EB ([5]). Af þessum sökum var prótínútdrætti úr svínsnýrum bætt á skrá Sambandsins yfir nýfæði.

4) Hinn 14. maí 2019 fór fyrirtækið Dr Health Care España, S.L. þess á leit við framkvæmdastjórnina að fá að rýmka skilyrðin fyrir notkun á nýfæðinu prótínútdrætti úr svínsnýrum í skilningi 1. mgr. 10. gr. reglugerðar (ESB) 2015/2283. Í umsókninni var óskað eftir að sýruhúðaðar töflur yrðu taldar með sem leyft form prótínútdráttar úr svínsnýrum, til notkunar í matvæli sem eru notuð í sérstökum, læknisfræðilegum tilgangi og í fæðubótarefni, til viðbótar við hylkjuðu sýruhúðuðu kögglanna sem eru sem stendur leyfðir.

5) Framkvæmdastjórnin óskaði ekki eftir áliti frá Matvælaöryggisstofnun Evrópu þar eð ólíklegt er að breytingin á skilyrðunum fyrir notkun á nýfæðinu prótínútdrætti úr svínsnýrum, með því að bæta sýruhúðuðum töflum við sem leyfðu formi prótínútdráttar úr svínsnýrum til notkunar í matvæli sem eru notuð í sérstökum, læknisfræðilegum tilgangi og í fæðubótarefni, breyti áhrifum þessa leyfða nýfæðis á heilbrigði manna.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 215, 7.7.2020, bls. 7. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 196/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

([3]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 frá 27. janúar 1997 um ný matvæli og ný innihaldsefni í matvælum (Stjtíð. EB L 43, 14.2.1997, bls. 1).

([4]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 609/2013 frá 12. júní 2013 um matvæli sem eru ætluð ungbörnum og smábörnum, matvæli sem eru notuð í sérstökum læknisfræðilegum tilgangi og þyngdarstjórnunarfæði í stað alls annars fæðis og um niðurfellingu á tilskipun ráðsins 92/52/EBE, tilskipunum framkvæmdastjórnarinnar 96/8/EB, 1999/21/EB, 2006/125/EB og 2006/141/EB, tilskipun Evrópuþingsins og ráðsins 2009/39/EB og reglugerðum framkvæmdastjórnarinnar (EB) nr. 41/2009 og (EB) nr. 953/2009 (Stjtíð. ESB L 181, 29.6.2013, bls. 35).

([5]) Tilskipun Evrópuþingsins og ráðsins 2002/46/EB frá 10. júní 2002 um samræmingu laga aðildarríkjanna um fæðubótarefni (Stjtíð. EB L 183, 12.7.2002, bls. 51).

6) Hámarksmagn prótínútdráttar úr svínsnýrum sem nýfæði, sem er sem stendur leyft til notkunar sem hylkjaðir sýruhúðaðir kögglar í matvæli sem eru notuð í sérstökum, læknisfræðilegum tilgangi og í fæðubótarefni, er 3 hylki á dag sem samsvarar 12,6 mg af útdrætti úr svínsnýrum á dag. Tillögð notkun í formi sýruhúðaðra taflna kemur ekki til með að breyta hámarksmagni nýfæðisins sem er sem stendur leyft. Því þykir rétt að breyta liðnum í skrá Sambandsins um skilyrðin fyrir notkun á prótínútdrætti úr svínsnýrum til að leyfa einnig notkun hans í formi sýruhúðaðra taflna í sama leyfða hámarksmagni og þau notkunarform þessa nýfæðis sem eru sem stendur leyfð.

7) Því ætti að breyta viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 til samræmis við það.

8) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um plöntur, dýr, matvæli og fóður.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Færslunni í skrá Sambandsins yfir leyft nýfæði, eins og kveðið er á um í 8. gr. reglugerðar (ESB) 2015/2283, þar sem vísað er til „prótínútdráttar úr svínsnýrum“ skal breytt eins og tilgreint er í viðaukanum við þessa reglugerð.

2. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 6. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt sem hér segir:

1) Í stað færslunnar „Prótínútdráttur úr svínsnýrum“ í töflu 1 (Leyft nýfæði) kemur eftirfarandi:

„

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
	Tilgreindur matvælaflokkur	***Hámarksgildi***		
„Prótínútdráttur úr svínsnýrum	Fæðubótarefni eins og skilgreint er í tilskipun 2002/46/EB	3 hylki eða 3 töflur/dag, svarar til 12,6 mg útdráttar úr svínsnýrum á dag Innihald díamínoxídasa (DAO): 0,9 mg/dag (3 hylki eða 3 töflur sem innihalda díamínoxídasa sem nemur 0,3 mg/hylki eða 0,3 mg/töflu)“		
	Matvæli sem eru notuð í sérstökum, læknisfræðilegum tilgangi eins og skilgreint er í reglugerð (ESB) nr. 609/2013			

“

2) Í stað færslunnar „Prótínútdráttur úr svínsnýrum“ í töflu 2 (Nákvæm skilgreining) kemur eftirfarandi:

„

Leyft nýfæði	Nákvæm skilgreining
„Prótínútdráttur úr svínsnýrum	**Lýsing/Skilgreining:** Prótínútdrátturinn fæst úr jafnblönduðum svínsnýrum með samblandi af saltútfellingu og skiljun á miklum hraða. Botnfallið sem fæst inniheldur að mestu prótín með 7% af ensímdíamínoxídasa (ensímheitaskráin E.C. 1.4.3.22) og er endurupplyst í lífeðlisfræðilegu jafnakerfi. Svínsnýrnaútdrátturinn sem fæst er samsettur sem hylkjaðir sýruhúðaðir kögglar eða sýruhúðaðar töflur til að þær nái til virkra staða í meltingunni. Grunnvara: Nákvæm skilgreining: prótínútdráttur úr svínsnýrum með náttúrulegt innihald díamínoxídasa (DAO): Efnislegt ástand: vökvi Litur: brúnleitur Útlit: eilítið gruggug lausn pH-gildi: 6,4–6,8 Ensímvirkni: > 2 677 kHDU DAO/ml (DAO REA (DAO-geislaútdráttarmæling)) **Örverufræðilegar viðmiðanir:** *Brachyspira* spp.: neikvætt (kjarnsýrumögnun í rauntíma) *Listeria monocytogenes*: neikvætt (kjarnsýrumögnun í rauntíma)

	Staphylococcus aureus: < 100 CFU/g Influensa A: neikvætt (víxlritakjarnsýrumögnun á rauntíma) *Escherichia coli*: < 10 CFU/g Heildarfjöldi örvera við loftháð skilyrði: < 10^5 CFU/g Fjöldi gersveppa/myglusveppa: < 10^5 CFU/g *Salmonella*: Finnst ekki/10g Iðrabakteríur, þolnar gegn gallsalti: < 10^4 CFU/g **Fullunnin vara:** Nákvæm skilgreining: prótínútdráttur úr svínsnýrum með náttúrulegt innihald díamínoxídasa (E.C. 1.4.3.22) í sýruhúðaðri samsetningu: Efnislegt ástand: fast efni Litur: gulgrátt Útlit: smákögglar eða töflur Ensímvirkni: 110–220 kHDU DAO/g köggul eða g töflu (DAO REA (DAO-geislaútdráttarmæling)) Sýrustöðugleiki: 15 mín 0,1M HCl og þar á eftir 60 mín. bórat með pH-gildið = 9,0: > 68 kHDU DAO/g köggul eða g töflu (DAO REA (DAO-geislaútdráttarmæling)) Raki: < 10% *Staphylococcus aureus*: < 100 CFU/g *Escherichia coli*: < 10 CFU/g Heildarfjöldi örvera við loftháð skilyrði: < 10^4 CFU/g Heildarfjöldi samanlagðra ger- og myglusveppa: < 10^3 CFU/g *Salmonella*: Finnst ekki/10g Iðrabakteríur, þolnar gegn gallsalti: < 10^2 CFU/g“

“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/917 **2021/EES/7/45**

frá 1. júlí 2020

um leyfi til að setja á markað seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* Pierre ex A. Froehner sem hefðbundin matvæli frá þriðja landi samkvæmt reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 og um breytingu á framkvæmdarreglugerð (ESB) 2017/2470 (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 frá 25. nóvember 2015 um nýfæði, um breytingu á reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1169/2011 og um niðurfellingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 258/97 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1852/2001 ([1]), einkum 4. mgr. 15. gr.,

og að teknu tilliti til eftirfarandi:

1) Í reglugerð (ESB) 2015/2283 er kveðið á um að einungis sé heimilt að setja nýfæði, sem er leyft og fært á skrá Sambandsins, á markað í Sambandinu. Hefðbundin matvæli frá þriðja landi eru nýfæði eins og skilgreint er í c-lið 2. mgr. 3. gr. reglugerðar (ESB) 2015/2283.

2) Í framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2468 ([2]) er mælt fyrir um stjórnsýslu- og vísindakröfur varðandi hefðbundin matvæli frá þriðju löndum.

3) Samkvæmt 8. gr. reglugerðar (ESB) 2015/2283 var framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 ([3]) um að koma á fót skrá Sambandsins yfir leyft nýfæði samþykkt.

4) Samkvæmt 4. mgr. 15. gr. reglugerðar (ESB) 2015/2283 á framkvæmdastjórnin að taka ákvörðun um leyfisveitingu og um setningu hefðbundinna matvæla frá þriðja landi á markað í Sambandinu.

5) Hinn 27. nóvember 2018 sendi fyrirtækið AM Breweries (hér á eftir nefnt umsækjandinn) tilkynningu til framkvæmdastjórnarinnar um þá fyrirætlun sína að setja seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* Pierre ex A. Froehner á markað í Sambandinu sem hefðbundin matvæli frá þriðja landi í samræmi við 14. gr. reglugerðar (ESB) 2015/2283. Umsækjandinn fór fram á að almenningur notaði seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* sem slíkt eða sem innihaldsefni í aðrar drykkjarvörur.

6) Samkvæmt 2. mgr. 7. gr. framkvæmdarreglugerðar (ESB) 2017/2468 óskaði framkvæmdastjórnin eftir viðbótarupplýsingum frá umsækjandanum að því er varðar gildi tilkynningarinnar. Umbeðnar upplýsingar voru lagðar fram 4. júní 2019, 21. júní 2019, 29. ágúst 2019 og 30. ágúst 2019.

7) Gögnin sem umsækjandinn lagði fram sýna fram á að seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* sem slíkt hafi reynst öruggt til notkunar sem matvæli í Afríku, Asíu og Norður Ameríku.

8) Samkvæmt 1. mgr. 15. gr. reglugerðar (ESB) 2015/2283 framsendi framkvæmdastjórnin gildu tilkynninguna til aðildarríkjanna og Matvælaöryggisstofnunar Evrópu (hér á eftir nefnd Matvælaöryggisstofnunin) 11. september 2019.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 209, 2.7.2020, bls. 10. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 197/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 327, 11.12.2015, bls. 1.

([2]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2468 frá 20. desember 2017 um stjórnsýslu- og vísindakröfur varðandi hefðbundin matvæli frá þriðju löndum í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 55).

([3]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) 2017/2470 frá 20. desember 2017 um að koma á fót skrá Sambandsins yfir nýfæði í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) 2015/2283 um nýfæði (Stjtíð. ESB L 351, 30.12.2017, bls. 72).

9) Engin tilhlýðilega rökstudd andmæli varðandi öryggi þess að setja seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* á markað í Sambandinu bárust framkvæmdastjórninni frá aðildarríkjunum eða Matvælaöryggisstofnuninni innan fjögurra mánaða tímabilsins sem mælt er fyrir um í 2. mgr. 15. gr. reglugerðar (ESB) 2015/2283.

10) Hinn 3. febrúar 2020 birti Matvælaöryggisstofnunin skýrslu sína „*Technical Report on the notification of infusion from coffee leaves (Coffea arabica L. and/or Coffea canephora Pierre ex A. Froehner) as a traditional food from a third country pursuant to Article 14 of Regulation (EU) 2015/2283*“ ([4]).

11) Í þeirri skýrslu tók Matvælaöryggisstofnunin fram að lauf af *Coffea arabica* innihaldi epígallókatekíngallat (EGCG) og er því ekki hægt að útiloka tilvist epígallókatekíngallats í seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora*. Á þeim grundvelli fastsetti Matvælaöryggisstofnunin hámarksgildi sem nemur 700 mg af epígallókatekíngallati á hvern lítra af seyði. Því er rétt að fastsetja hámarksgildi sem nema 700 mg/l af epígallókatekíngallati í nákvæmu skilgreiningunni á hefðbundnu matvælunum í skrá Sambandsins yfir leyft nýfæði.

12) Matvælaöryggisstofnunin komst að þeirri niðurstöðu að fyrirliggjandi gögn um samsetningu og reynslu af notkun seyðis úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* bendi ekki til öryggisvanda.

13) Umsækjandinn fór fram á að almenningur notaði seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* sem innihaldsefni í aðrar drykkjarvörur til viðbótar við að nota seyðið sem slíkt. Umsækjandinn lagði fram skjalfest gögn sem sýndu fram á reynslu af öruggri notkun í þriðja landi, í samræmi við e-lið 1. mgr. 14. gr. reglugerðar (ESB) 2015/2283, eingöngu fyrir seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* sem slíkt en engin sönnunargögn voru lögð fram um notkun seyðisins sem innihaldsefni í önnur matvæli. Umsækjandinn var hvattur til að leggja fram nánari útlistun á, og e.t.v. endurskoðun á, tillagðri notkun á seyðinu sem svaraði til þeirra matvæla sem hefð er fyrir því að neyta seyðisins í og sem gögn um reynslu af öruggri notkun í matvæli ættu að hafa verið lögð fram fyrir. Umsækjandinn breytti þó ekki tillagðri notkun og lagði ekki fram sönnunargögn sem sýndu fram á að seyðið hafi reynst öruggt til notkunar sem innihaldsefni í aðrar drykkjarvörur í þriðja landi. Af þessum sökum er framkvæmdastjórnin þeirrar skoðunar, þar eð áskilin skjalfest gögn liggja ekki fyrir, að umsækjandinn hafi einungis sýnt fram á að seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* sem slíkt hafi reynst öruggt til notkunar sem matvæli í þriðja landi. Þess vegna er litið svo á að tilkynningin um leyfi fyrir seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora*, að því marki sem hún varðar notkun þess sem innihaldsefni í aðrar drykkjarvörur, teljist ekki gild.

14) Því ætti framkvæmdastjórnin að leyfa setningu seyðis úr kaffilaufum af *Coffea arabica L. og/eða Coffea canephora* sem slíks á markað í Sambandinu og uppfæra skrá Sambandsins yfir nýfæði til samræmis við það.

15) Því ætti að breyta framkvæmdarreglugerð (ESB) 2017/2470 til samræmis við það.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

1. Seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* Pierre ex A. Froehner, eins og tilgreint er í viðaukanum við þessa reglugerð, skal fært á skrá Sambandsins yfir leyft nýfæði eins og kveðið er á um í framkvæmdarreglugerð (ESB) 2017/2470.

2. Færslan í skrá Sambandsins, sem um getur í 1. mgr., skal innihalda skilyrði fyrir notkun og kröfur um merkingu sem mælt er fyrir um í viðaukanum við þessa reglugerð.

2. gr.

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt í samræmi við viðaukann við þessa reglugerð.

([4]) EFSA supporting publication 2020:EN-1783.

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 1. júlí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

———

VIÐAUKI

Viðaukanum við framkvæmdarreglugerð (ESB) 2017/2470 er breytt sem hér segir:

1) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 1 (Leyft nýfæði):

„

Leyft nýfæði	Með hvaða skilyrðum er heimilt að nota nýfæðið		Sértækar viðbótarkröfur varðandi merkingu	Aðrar kröfur
„Seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora* Pierre ex A. Froehner (Hefðbundin matvæli frá þriðja landi)	*Tilgreindur matvælaflokkur*	*Hámarksgildi*	Heiti nýfæðisins, sem kemur fram á merkimiða matvæla sem innihalda það, skal vera „seyði úr kaffilaufum af *Coffea arabica* L. og/eða *Coffea canephora*“.	
	Jurtaseyði			

“

2) Eftirfarandi færslu er bætt við í stafrófsröð í töflu 2 (Nákvæm skilgreining):

„

Leyft nýfæði	Nákvæm skilgreining
„Seyði úr kaffilaufum af Coffea arabica L. og/eða Coffea canephora Pierre ex A. Froehner (Hefðbundin matvæli frá þriðja landi)	**Lýsing/Skilgreining:** Hefðbundnu matvælin samanstanda af seyði úr laufum af *Coffea arabica* L. og/eða *Coffea canephora* Pierre ex A. Froehner (möðruætt). Hefðbundnu matvælin eru tilreidd með því að blanda saman að hámarki 20 g af þurrkuðum laufum af *Coffea arabica* L. og/eða *Coffea canephora* Pierre ex A. Froehner og 1 l af heitu vatni. Laufin eru fjarlægð og seyðið er síðan gerilsneytt (a.m.k. 71 °C í 15 sekúndur). **Samsetning:** Sjónræn skoðun: Brúngrænn vökvi Lykt og bragð: Einkennandi Klórógensýra (5-CQA): < 100 mg/l Koffín: < 80 mg/l Epígallókatekíngallat (EGCG): < 700 mg/l **Örverufræðilegar viðmiðanir:** Heildarlíftala: < 500 CFU/g Heildarfjöldi ger- og myglusveppa: < 100 CFU/g Heildarfjöldi kólígerla: < 100 CFU/g *Escherichia coli:* Finnst ekki í 1 g *Salmonella*: Finnst ekki í 25 g **Þungmálmar:** Blý (Pb) < 3,0 mg/l Arsen (As): < 2,0 mg/l Kadmíum (Cd): < 1,0 mg/l CFU: Þyrpingamyndandi einingar“

“

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/217 **2021/EES/7/46**

frá 4. október 2019

um breytingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 1272/2008 um flokkun, merkingu og pökkun efna og blandna í því skyni að laga hana að framförum í tækni og vísindum og um leiðréttingu á þeirri reglugerð (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1272/2008 frá 16. desember 2008 um flokkun, merkingu og pökkun efna og blandna, um breytingu og niðurfellingu á tilskipunum 67/548/EBE og 1999/45/EB og um breytingu á reglugerð (EB) nr. 1907/2006 ([1]), einkum 5. mgr. 37. gr. og 1. mgr. 53. gr.,

og að teknu tilliti til eftirfarandi:

1) Í töflu 3 í 3. hluta VI. viðauka við reglugerð (EB) nr. 1272/2008 er skrá yfir samræmda flokkun og merkingu hættulegra efna sem byggist á þeim viðmiðunum sem settar eru fram í 2.–5. hluta I. viðauka við þá reglugerð.

2) Tillögur um að innleiða samræmda flokkun og merkingar á tilteknum efnum og að uppfæra eða fella brott samræmdar flokkanir og merkingar á tilteknum öðrum efnum hafa verið lagðar fyrir Efnastofnun Evrópu (hér á eftir nefnd Efnastofnunin) skv. 37. gr. reglugerðar (EB) nr. 1272/2008. Samkvæmt álitum á þeim tillögum sem áhættumatsnefnd Efnastofnunarinnar gaf út, sem og athugasemdum sem bárust frá hlutaðeigandi aðilum, er rétt að innleiða, uppfæra eða fella brott samræmda flokkun og merkingu á tilteknum efnum. Þessi álit áhættumatsnefndarinnar ([2]) eru:

— Álit frá 9. júní 2017 um 4,4'-súlfónýlbisfenól, fjölliða með ammóníumklóríði (NH_4Cl), pentaklórófosfórani og fenóli

— Álit frá 22. september 2017 um tvínatríum-4-amínó-6-((4-((4-(2,4-díamínófenýl)asó)fenýlsúlfamóýl)fenýl)asó)-5-hýdroxý-3-((4-nítrófenýl)asó)naftalín-2,7-dísúlfónat

— Álit frá 9. júní 2017 um fenýlbis(2,4,6-trímetýlbensóýl)fosfínoxíð

— Álit frá 22. september 2017 um kóbalt

— Álit frá 22. september 2017 um nikkelbis(súlfamídat), nikkelsúlfamat

— Álit frá 22. september 2017 um etýlenoxíð, oxíran

— Álit frá 22. september 2017 um 2,4,6,8-tetrametýl-1,3,5,7-tetraoxasýklóoktan, metaldehýð

— Álit frá 15. mars 2017 um 2-bensýl-2-dímetýlamínó-4′-morfólínóbútýrófenón

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 44, 18.2.2020, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 199/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 353, 31.12.2008, bls. 1.

([2]) https://echa.europa.eu/registry-of-clh-intentions-until-outcome/-/dislist/name/-/ecNumber/-/casNumber/-/dte_receiptFrom/-/dte_receiptTo/-/prc_public_status/Opinion+Adopted/dte_withdrawnFrom/-/dte_withdrawnTo/-/sbm_expected_submissionFrom/-/sbm_expected_submissionTo/-/dte_finalise_deadlineFrom/-/dte_finalise_deadlineTo/-/haz_addional_hazard/-/lec_submitter/-/dte_assessmentFrom/-/dte_assessmentTo/-/prc_regulatory_programme/-/

— Álit frá 5. desember 2017 um pýridat (ISO), O-(6-klóró-3-fenýlpýridasín-4-ýl)-S-oktýlþíókarbónat

— Álit frá 22. september 2017 um dódekýlmetakrýlat

— Álit frá 5. desember 2017 um 2-fenýlhexannítríl

— Álit frá 15. mars 2017 um þíabendasól (ISO), 2-(þíasól-4-ýl)bensimídasól

— Álit frá 9. júní 2017 um N,N-díetýl-m-tólúamíð, DEET

— Álit frá 14. september 2017 um títandíoxíð

— Álit frá 15. mars 2017 um metýlkvikasilfursklóríð

— Álit frá 9. júní 2017 um bensó[*rst*]pentafen

— Álit frá 9. júní 2017 um díbensó[*b,def*]krýsen, díbensó[a,h]pýren

— Álit frá 22. september 2017 um etanól-2,2'-imínóbis-N-(C13–15 greinótt og línuleg alkýl)-afleiður

— Álit frá 5. desember 2017 um sýflúmetófen (ISO), 2-metoxýetýl (RS)-2-(4-tert-bútýlfenýl)-2-sýanó-3-oxó-3-(α,α,α-tríflúoró-ó-tólýl)própíónat

— Álit frá 9. júní 2017 um pentakalíum-2,2',2'',2''',2''''-(etan-1,2-díýlnítríl)pentaasetat

— Álit frá 9. júní 2017 um N-karboxýmetýlimínóbis(etýlennítríl)tetra(ediksýra)

— Álit frá 9. júní 2017 um pentanatríum(karboxýlatmetýl)imínóbis(etýlennítríl)tetraasetat

— Álit frá 9. júní 2017 um díísóhexýlþalat

— Álit frá 9. júní 2017 um flúdíoxóníl (ISO), 4-(2,2-díflúoró-1,3-bensódíoxól-4-ýl)-1H-pýrról-3-karbónítríl

— Álit frá 22. september 2017 um halósúlfúrónmetýl (ISO), metýl-3-klóró-5[(4,6-dímetoxýpýrimidín-2-ýl)karbamóýl]súlfamóýl-1-metýl-1H-pýrasól-4-karboxýlat

— Álit frá 5. desember 2017 um 2-metýlimídasól,

— Álit frá 15. mars 2017 um (RS)-2-metoxý-N-metýl-2-[α-(2,5-xýlýloxý)-o-tólýl]asetamíð, mandestróbín

— Álit frá 5. desember 2017 um karboxín (ISO), 2-metýl-N-fenýl-5,6-díhýdró-1,4-oxaþíín-3-karboxamíð, 5,6-díhýdró-2-metýl-1,4-oxaþíín-3-karboxanilíð

— Álit frá 5. desember 2017 um metaflúmísón (ISO), (*EZ*)-2'-[2-(4-sýanófenýl)-1-(α,α,α -tríflúoró-m-tólýl)etýliden]-[4-(tríflúorómetoxý)fenýl]karbanílhýdrasíð[*E*-hverfa ≥ 90%, *Z*-hverfa ≤ 10% hlutfallslegt innihald] [1] (*E*)-2'-[2-(4-sýanófenýl)-1-(α,α,α -tríflúoró-m-tólýl)etýliden]-[4-(tríflúorómetoxý)fenýl]karbanílhýdrasíð [2]

— Álit frá 5. desember 2017 um díbútýlbis(pentan-2,4-díónató-O,O')tin.

3) Matsgildi bráðra eiturhrifa eru aðallega notuð til að ákvarða flokkun fyrir bráð eiturhrif á heilbrigði manna af völdum blandna sem innihalda efni sem eru flokkuð með tilliti til bráðra eiturhrifa. Innfærsla samræmdra matsgilda bráðra eiturhrifa í færslurnar sem tilgreindar eru í VI. viðauka við reglugerð (EB) nr. 1272/2008 auðveldar samræmingu flokkunar á blöndum og veitir eftirlitsyfirvöldum stuðning. Í kjölfar frekari vísindalegra mata á nokkrum efnum hafa matsgildi bráðra eiturhrifa verið reiknuð út fyrir metýlkvikasilfursklóríð, pentakalíum-2,2',2'',2''',2''''-(etan-1,2-díýlnítríl)pentaasetat, N-karboxýmetýlimínóbis(etýlennítríló)tetra(ediksýru), pentanatríum(karboxýlatmetýl)imínóbis-(etýlennítríl)tetraasetat (DTPA), etýlenoxíð, oxíran og metaldehýð (ISO), 2,4,6,8-tetrametýl-1,3,5,7-tetraoxasýklóoktan til viðbótar við þau sem eru lögð til í álitum áhættumatsnefndarinnar. Færa ætti þessi matsgildi bráðra eiturhrifa inn í næstsíðasta dálkinn í töflu 3 í 3. hluta VI. viðauka við reglugerð (EB) nr. 1272/2008.

4) Í vísindalegu áliti áhættumatsnefndarinnar um efnið kóbalt frá 22. september 2017 lagði hún til að efnið yrði flokkað sem krabbameinsvaldur í undirflokki 1B með sértæk styrkleikamörk sem nema ≥ 0,01%. Aðferðafræðin sem var notuð til að ákvarða sértæku styrkleikamörkin útheimti þó frekara mat, einkum að því er varðar það hvort hún henti fyrir málmsambönd. Sem stendur er því rétt að færa ekki inn nein sértæk styrkleikamörk í töflu 3 í 3. hluta VI. viðauka við reglugerð (EB) nr. 1272/2008 fyrir kóbalt en í því tilviki gilda almennu styrkleikamörkin sem nema ≥ 0,1%, í samræmi við töflu 3.6.2 í I. viðauka við þá reglugerð.

5) Í vísindalegu áliti áhættumatsnefndarinnar um efnið títandíoxíð frá 14. september 2017 lagði hún til að efnið yrði flokkað sem krabbameinsvaldur í 2. undirflokki við innöndun. Þar eð krabbameinsvaldandi áhrif á lungu af völdum títandíoxíðs tengjast innöndun á títandíoxíðögnum, geymd og lítilli leysni agnanna í lungum er rétt að skilgreina títandíoxíðagnir, sem hægt er að anda að sér, í færslunni um títandíoxíð. Gert er ráð fyrir að agnir, sem setjast til, en ekki uppleyst títandíoxíð valdi greindum eiturhrifum á lungu og síðar æxlismyndun. Í því skyni að forðast óréttmæta flokkun á hættulausum formum efnisins ætti að mæla fyrir um sérstakar athugasemdir að því er varðar flokkun og merkingu efnisins og blandna sem innihalda það. Að auki, þar eð hættulegt ryk eða dropar gætu myndast við notkun blandna sem innihalda títandíoxíð, er nauðsynlegt að upplýsa notendur um varúðarráðstafanir sem þarf að gera til að lágmarka hættu fyrir heilbrigði manna.

6) Að því er varðar efnin pentakalíum-2,2’,2’’,2’’’,2’’’’-(etan-1,2-díýlnítríl)pentaasetat, N-karboxýmetýlimínóbis-(etýlennítríló)tetra(ediksýru) og pentanatríum(karboxýlatmetýl)imínóbis(etýlennítríl)tetraasetat (DTPA) ætti flokkunin sem efni sem hafa bráð eiturhrif í 4. undirflokki og efni sem hafa sértæk eiturhrif á marklíffæri - endurtekin váhrif (2. undirflokkur), sem mælt er með í álitum áhættumatsnefndarinnar frá 9. júní 2017, að koma fram í VI. viðauka við reglugerð (EB) nr. 1272/2008 þar eð næg vísindaþekking er fyrir hendi til að réttlæta þessa nýju flokkun. Að því er varðar efnin pentakalíum-2,2’,2’’,2’’’,2’’’’-(etan-1,2-díýlnítríl)pentaasetat og N-karboxýmetýlimínóbis(etýlennítríló)-tetra(ediksýru) ætti flokkunin sem augnertandi efni í 2. undirflokki, sem mælt er með í álitum áhættumatsnefndarinnar frá 9. júní 2017, að koma fram í VI. viðauka við reglugerð (EB) nr. 1272/2008 þar eð næg vísindaþekking er fyrir hendi til að réttlæta þessa nýju flokkun. Hins vegar ætti flokkunin á efnunum pentakalíum-2,2’,2’’,2’’’,2’’’’-(etan-1,2-díýlnítríl)pentaasetat, N-karboxýmetýlimínóbis(etýlennítríló)tetra(ediksýru) og pentanatríum(karboxýlatmetýl)imínóbis-(etýlennítríl)tetraasetat (DTPA) sem efni sem hafa eiturhrif á æxlun í undirflokki 1B ekki að koma fram þar eð hún krefst frekara mats áhættumatsnefndarinnar í ljósi nýrra vísindagagna um eiturhrif á æxlun sem iðnaðurinn lagði fram eftir að álit áhættumatsnefndarinnar voru send til framkvæmdastjórnarinnar.

7) Því ætti að breyta reglugerð (EB) nr. 1272/2008 til samræmis við það.

8) Í reglugerð (EB) nr. 1272/2008 er samræmd flokkun, merking og pökkun fyrir efnið bik, úr háhitakoltjöru. Framkvæmdastjórnin breytti samræmdri flokkun, merkingu og pökkun efnisins með reglugerð framkvæmdastjórnarinnar (ESB) nr. 944/2013 ([3]) frá og með 1. apríl 2016. Reglugerð framkvæmdastjórnarinnar (ESB) 2018/669 ([4]) breytti reglugerð (EB) nr. 1272/2008 enn frekar. Vegna stjórnsýslulegrar yfirsjónar voru tilteknar breytingar sem voru innleiddar með reglugerð (ESB) nr. 944/2013, en gildi breytinganna varð ekki fyrir áhrifum af dómi Almenna dómstólsins í máli T-689/13 ([5]) eins og hann var staðfestur með dómi Dómstólsins í máli C-691/15 P ([6]), ekki endurspeglaðar í reglugerð (ESB) 2018/669. Sú reglugerð kemur til framkvæmda frá og með 1. desember 2019. Því ætti að leiðrétta reglugerð (EB) nr. 1272/2008 frá og með sama degi.

9) Til að tryggja að birgjar efna og blandna hafi tíma til að laga sig að nýju ákvæðunum um flokkun og merkingu ætti að fresta gildistöku þessarar reglugerðar.

10) Í því skyni að halda samræmi við nálgunina sem liggur til grundvallar 2. mgr. 61. gr. reglugerðar (EB) nr. 1272/2008 ætti birgjum að vera gefinn kostur á að beita ákvæðunum um flokkun, merkingu og pökkun, sem eru innleidd með þessari reglugerð, að eigin frumkvæði áður en hún kemur til framkvæmda.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Breytingar á reglugerð (EB) nr. 1272/2008

Reglugerð (EB) nr. 1272/2008 er breytt sem hér segir:

1) Ákvæðum II. viðauka er breytt eins og fram kemur í I. viðauka við þessa reglugerð,

([3]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 944/2013 frá 2. október 2013 um breytingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 1272/2008 um flokkun, merkingu og pökkun efna og blandna í því skyni að laga hana að framförum á sviði tækni og vísinda (Stjtíð. ESB L 261, 3.10.2013, bls. 5).

([4]) Reglugerð framkvæmdastjórnarinnar (ESB) 2018/669 frá 16. apríl 2018 um breytingu á reglugerð Evrópuþingsins og ráðsins (EB) nr. 1272/2008 um flokkun, merkingu og pökkun efna og blandna í því skyni að laga hana að tæknilegum og vísindalegum framförum (Stjtíð. ESB L 115, 4.5.2018, bls. 1).

([5]) Dómur Almenna dómstólsins frá 7. október 2015, *Bilbaína de Alquitranes o.fl. gegn framkvæmdastjórninni*, T-689/13, EU:T:2015:767.

([6]) Dómur Dómstólsins frá 22. nóvember 2017, *Framkvæmdastjórnin gegn Bilbaína de Alquitranes o.fl.*, C-691/15 P, EU:C:2017:882.

2) Ákvæðum III. viðauka er breytt eins og fram kemur í II. viðauka við þessa reglugerð,

3) Ákvæðum VI. viðauka er breytt eins og fram kemur í III. viðauka við þessa reglugerð.

2. gr.

Leiðrétting á reglugerð (EB) nr. 1272/2008

Ákvæði VI. viðauka við reglugerð (EB) nr. 1272/2008 eru leiðrétt eins og fram kemur í IV. viðauka við þessa reglugerð.

3. gr.

Gildistaka og framkvæmd

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 1. október 2021.

Ákvæði 2. gr. gilda hins vegar frá 1. desember 2019.

Heimilt er að flokka, merkja og pakka efnum og blöndum í samræmi við reglugerð (EB) nr. 1272/2008, eins og henni er breytt með þessari reglugerð, fyrir 1. október 2021.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 4. október 2019.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

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I. VIÐAUKI

Ákvæðum 2. hluta II. viðauka við reglugerð (EB) nr. 1272/2008 er breytt sem hér segir:

1) Inngangsmálsgreininni er breytt sem hér segir:

„Setningarnar, sem settar eru fram í liðum 2.1–2.10 og 2.12, skulu tilgreindar fyrir blöndur í samræmi við 6. mgr. 25. gr.“

2) Lið 2.12. er bætt við:

„2.12. **Blöndur sem innihalda títandíoxíð**

Á merkimiða umbúða fljótandi blandna, sem innihalda 1% eða meira af títandíoxíðögnum með loftfræðilegt þvermál sem er 10 μm eða minna, skal vera eftirfarandi setning:

ESB-H211: „Varúð! Hættulegir dropar sem hægt er að anda að sér geta myndast við úðun. Varist innöndun ýringar eða úða.“

Á merkimiða umbúða blandna í föstu formi, sem innihalda 1% eða meira af virku títandíoxíði, skal vera eftirfarandi setning:

ESB-H212: „Varúð! Hættulegt ryk sem hægt er að anda að sér getur myndast við notkun. Varist innöndun ryks.“

Að auki skal á merkimiða umbúða blandna í fljótandi og föstu formi, sem eru ekki ætlaðar almenningi og ekki flokkaðar sem hættulegar og sem eru merktar með ESB-H211 eða ESB-H212, vera setning ESB-H210.“

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II. VIÐAUKI

Í 3. hluta III. viðauka við reglugerð (EB) nr. 1272/2008 er eftirfarandi línum ESB-H211 og ESB-H212. bætt við:

„ESB-H211	Tungumál	
	BG	Внимание! При пулверизация могат да се образуват опасни респирабилни капки. Не вдишвайте пулверизираната струя или мъгла.
	ES	¡Atención! Al rociar pueden formarse gotas respirables peligrosas. No respirar el aerosol.
	CS	Pozor! Při postřiku se mohou vytvářet nebezpečné respirabilní kapičky. Nevdechujte aerosoly nebo mlhu.
	DA	Advarsel! Der kan danne sig farlige respirable dråber, når der sprayes. Undgå indånding af spray eller tåge.
	DE	Achtung! Beim Sprühen können gefährliche lungengängige Tröpfchen entstehen. Aerosol oder Nebel nicht einatmen.
	ET	Hoiatus! Pihustamisel võivad tekkida ohtlikud sissehingatavad piisad. Pihustatud ainet või udu mitte sisse hingata.
	EL	Προσοχή! Κατά τον ψεκασμό μπορούν να σχηματιστούν επικίνδυνα εισπνεύσιμα σταγονίδια. Μην αναπνέετε το εκνέφωμα ή τα σταγονίδια.
	EN	Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.
	FR	Attention! Des gouttelettes respirables dangereuses peuvent se former lors de la pulvérisation. Ne pas respirer les aérosols ni les brouillards.
	GA	Aire! D'fhéadfaí braoiníní guaiseacha inanálaithe a chruthú nuair a spraeáiltear an táirge seo. Ná hanálaigh sprae ná ceo.
	HR	Upozorenje! Pri prskanju mogu nastati opasne respirabilne kapljice. Ne udisati aerosol ni maglicu.
	IS	Varúð! Hættulegir dropar sem hægt er að anda að sér geta myndast við úðun. Varist innöndun ýringar eða úða.
	IT	Attenzione! In caso di vaporizzazione possono formarsi goccioline respirabili pericolose. Non respirare i vapori o le nebbie.
	LV	Uzmanību! Izsmidzinot var veidoties bīstami ieelpojami pilieni. Ne smidzinājumu, ne miglu neieelpot.
	LT	Atsargiai! Purškiant gali susidaryti pavojingų įkvepiamų lašelių. Neįkvėpti rūko ar aerozolio.
	HU	Figyelem! Permetezés közben veszélyes, belélegezhető cseppek képződhetnek. A permetet vagy a ködöt nem szabad belélegezni.
	MT	Twissija! Jista' jifforma qtar perikoluż li jinġibed man-nifs meta tisprejja minn dan. Tiġbidx l-isprej jew l-irxiex man-nifs.
	NL	Let op! Bij verneveling kunnen gevaarlijke inhaleerbare druppels worden gevormd. Spuitnevel niet inademen.
	PL	Uwaga! W przypadku rozpylania mogą się tworzyć niebezpieczne respirabilne kropelki. Nie wdychać rozpylonej cieczy lub mgły.
	PT	Atenção! Podem formar-se gotículas inaláveis perigosas ao pulverizar. Não respirar a pulverização ou névoas.
	RO	Avertizare! Se pot forma picături respirabile periculoase la pulverizare. Nu respirați prin pulverizare sau ceață.
	SK	Pozor! Pri rozprašovaní sa môžu vytvárať nebezpečné respirabilné kvapôčky. Nevdychujte aerosóly ani hmlu.
	SL	Pozor! Pri razprševanju lahko nastanejo nevarne vdihljive kapljice. Ne vdihavajte razpršila ali meglic.

„ESB-H211	Tungumál	
	FI	Varoitus! Vaarallisia keuhkorakkuloihin kulkeutuvia pisaroita saattaa muodostua suihkutuksen yhteydessä. Älä hengitä suihketta tai sumua.
	SV	Varning! Farliga respirabla droppar kan bildas vid sprejning. Inandas inte sprej eller dimma.’

„ESB-H212	Tungumál	
	BG	Внимание! При употреба може да се образува опасен респирабилен прах. Не вдишвайте праха.
	ES	¡Atención! Al utilizarse, puede formarse polvo respirable peligroso. No respirar el polvo.
	CS	Pozor! Při použití se může vytvářet nebezpečný respirabilní prach. Nevdechujte prach.
	DA	Advarsel! Der kan danne sig farligt respirabelt støv ved anvendelsen. Undgå indånding af støv.
	DE	Achtung! Bei der Verwendung kann gefährlicher lungengängiger Staub entstehen. Staub nicht einatmen.
	ET	Hoiatus! Kasutamisel võib tekkida ohtlik sissehingatav tolm. Tolmu mitte sisse hingata.
	EL	Προσοχή! Κατά τη χρήση μπορεί να σχηματιστεί επικίνδυνη εισπνεύσιμη σκόνη. Μην αναπνέετε τη σκόνη.
	EN	Warning! Hazardous respirable dust may be formed when used. Do not breathe dust.
	FR	Attention! Une poussière respirable dangereuse peut se former lors de l’utilisation. Ne pas respirer cette poussière.
	GA	Aire! D’fhéadfaí deannach guaiseach inanálaithe a chruthú nuair a úsáidtear an táirge seo. Ná hanálaigh deannach.
	HR	Upozorenje! Pri prskanju može nastati opasna respirabilna prašina. Ne udisati prašinu.
	IS	Varúð! Hættulegt ryk sem hægt er að anda að sér getur myndast við notkun. Varist innöndun ryks.
	IT	Attenzione! In caso di utilizzo possono formarsi polveri respirabili pericolose. Non respirare le polveri.
	LV	Uzmanību! Izmantojot var veidoties bīstami ieelpojami putekļi. Putekļus neieelpot.
	LT	Atsargiai! Naudojant gali susidaryti pavojingų įkvepiamų dulkių. Neįkvėpti dulkių.
	HU	Figyelem! Használatkor veszélyes, belélegezhető por képződhet. A port nem szabad belélegezni.
	MT	Twissija! Meta jintuża dan, jista’ jifforma trab perikoluż li jinġibed man-nifs. Tiġbidx it-trab man-nifs.
	NL	Let op! Bij gebruik kunnen gevaarlijke inhaleerbare stofdeeltjes worden gevormd. Stof niet inademen.
	PL	Uwaga! W przypadku stosowania może się tworzyć niebezpieczny pył respirabilny. Nie wdychać pyłu.
	PT	Atenção! Podem formar-se poeiras inaláveis perigosas ao pulverizar. Não respirar as poeiras.
	RO	Avertizare! Se poate forma pulbere respirabilă periculoasă în timpul utilizării. Nu inspirați pulberea.
	SK	Pozor! Pri použití sa môže vytvárať nebezpečný respirabilný prach. Nevdychujte prach.
	SL	Pozor! Pri uporabi lahko nastane nevaren vdihljiv prah. Prahu ne vdihavajte.
	FI	Varoitus! Vaarallista keuhkorakkuloihin kulkeutuvaa pölyä saattaa muodostua käytön yhteydessä. Älä hengitä pölyä.
	SV	Varning! Farligt respirabelt damm kan bildas vid användning. Inandas inte damm.“

III. VIÐAUKI

Ákvæðum VI. viðauka við reglugerð (EB) nr. 1272/2008 er breytt sem hér segir:

1) Ákvæðum 1. hluta er breytt sem hér segir:

a) Í lið 1.1.3.1 er eftirfarandi athugasemdum V og W bætt við:

„Athugasemd V:

Ef setja á efnið á markað sem trefjar (með þvermál < 3 µm, lengd > 5 µm og myndhlutfall ≥ 3:1) eða efnisagnir sem uppfylla viðmiðanir Alþjóðaheilbrigðismálastofnunarinnar fyrir trefjar eða sem agnir með umbreyttri yfirborðsefnafræði verður að meta hættulega eiginleika þeirra í samræmi við II. bálk þessarar reglugerðar til að meta hvort nota ætti hærri undirflokk (Krabb. 1B eða 1A) og/eða viðbótarváhrifaleiðir (um munn eða húð).“

Athugasemd W:

„Komið hefur í ljós að hætta á krabbameinsvaldandi áhrifum af þessu efni skapast við innöndun á ryki í magni sem leiðir til umtalsverðrar skerðingar á getu lungnanna til að losna við agnirnar.

Í þessari athugasemd er leitast við að lýsa sérlegum eiturhrifum efnisins; hún felur ekki í sér viðmiðun fyrir flokkun samkvæmt þessari reglugerð.“

b) Í lið 1.1.3.2 er eftirfarandi 10. athugasemd bætt við:

„10. athugasemd:

Flokkunin sem krabbameinsvaldur við innöndun gildir eingöngu um blöndur í duftformi sem innihalda 1% eða meira af títandíoxíði sem er í formi agna eða er í ögnum með loftfræðilegt þvermál ≤ 10 µm.“

2) Töflu 3 í 3. hluta er breytt sem hér segir:

a) Línur með skrárnúmer 604-083-00-X og 611-159-00-6 eru felldar brott.

b) Í stað línanna sem svara til skrárnúmeranna 015-189-00-5, 027-001-00-9, 028-018-00-4, 603-023-00-X, 605-005-00-7, 606-047-00-9, 607-232-00-7, 607-247-00-9, 608-039-00-0, 613-054-00-0, 616-018-00-2 og 648-055-00-5 koma eftirfarandi línur, eftir því sem við á:

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„015-189-00-5	fenýlbis(2,4,6-trímetýlbensóýl)-fosfínoxíð	423-340-5	162881-26-7	Húðnæm. 1A Langv. eit. á vatn. 4	H317 H413	HSK07 Varúð	H317 H413“			

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„027-001-00-9	kóbalt	231-158-0	7440-48-4	Krabb. 1B Stökkbr. 2 Eit. á æxl. 1B Næm. öndunarf. 1 Húðnæm. 1 Langv. eit. á vatn. 4	H350 H341 H360F H334 H317 H413	HSK08 Hætta	H350 H341 H360F H334 H317 H413“			
„028-018-00-4	nikkelbis(súlfa-mídat), nikkelsúlfamat	237-396-1	13770-89-3	Krabb. 1A Stökkbr. 2 Eit. á æxl. 1B Bráð eit. 4 SEM-EV 1 Næm. öndunarf. 1 Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H350i H341 H360D*** H302 H372** H334 H317 H400 H410	HSK08 HSK07 HSK09 Hætta	H350i H341 H360D*** H302 H372** H334 H317 H410		um munn: Matsgildi bráðra eiturhrifa = 853 mg/kg líkams-þyngdar (vatnsfrítt) um munn: Matsgildi bráðra eiturhrifa = 1098 mg/kg líkams-þyngdar (tetrahýdrat) SEM-EV 1, H372: C ≥ 1% SEM-EV 2, H373: 0,1% ≤ C < 1% Húðnæm. 1, H317: C ≥ 0,01% M = 1“	
„603-023-00-X	etýlenoxíð, oxíran	200-849-9	75-21-8	Eldf. loftt. 1 Loftt. u. þrýst. Krabb. 1B Stökkbr. 1B Eit. á æxl. 1B Bráð eit. 3 Bráð eit. 3 SEM-VES 3 SEM-VES 3 SEM-EV 1 Húðæt. 1 Augnsk. 1	H220 H350 H340 H360Fd H331 H301 H335 H336 H372 (taugakerfi) H314 H318	HSK02 HSK08 HSK06 HSK05 Hætta	H220 H350 H340 H360Fd H331 H301 H335 H336 H372 (taugakerfi) H314		við innöndun: Mats-gildi bráðra eiturhrifa = 700ppm (loftteg-undir) um munn: Matsgildi bráðra eiturhrifa = 100 mg/kg líkams-þyngdar“	U

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„605-005-00-7	metaldehýð (ISO), 2,4,6,8-tetrametýl-1,3,5,7-tetra-oxasýklóoktan	203-600-2	108-62-3	Eldf. fast efni 2 Eit. á æxl. 2 Bráð eit. 3 Langv. eit. á vatn. 3	H228 H361f H301 H412	HSK02 HSK08 HSK06 Hætta	H228 H361f H301 H412		um munn: Matsgildi bráðra eiturhrifa = 283 mg/kg líkams-þyngdar“	
„606-047-00-9	2-bensýl-2-dímetýlamínó-4′-morfólínóbútýrófenón	404-360-3	119313-12-1	Eit. á æxl. 1B Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H360D H400 H410	HSK08 HSK09 Hætta	H360D H410“			
„607-232-00-7	pýridat (ISO), O-(6-klóró-3-fenýlpýridasín-4-ýl)-S-oktýlþíókar-bónat	259-686-7	55512-33-9	Bráð eit. 4 Húðert. 2 Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H302 H315 H317 H400 H410	HSK07 HSK09 Varúð	H302 H315 H317 H410		um munn: Matsgildi bráðra eiturhrifa = 500 mg/kg líkams-þyngdar M = 1 M = 10“	
„607-247-00-9	dódekýlmetakrýlat	205-570-6	142-90-5	SEM-VES 3	H335	HSK07 Varúð	H335		SEM-VES 3, H335: C ≥ 10%“	
„608-039-00-0	2-fenýlhexannítríl	423-460-8	3508-98-3	Bráð eit. 4 Langv. eit. á vatn. 2	H302 H411	HSK07 HSK09 Varúð	H302 H411		um munn: Matsgildi bráðra eiturhrifa = 500 mg/kg líkams-þyngdar“	
„613-054-00-0	þíabendasól (ISO), 2-(þíasól-4-ýl)-bensimídasól	205-725-8	148-79-8	Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H400 H410	HSK09 Varúð	H410		M = 1 M = 1“	
„616-018-00-2	díetýltólúamíð (ISO): N,N-díetýl-m-tólúamíð, [DEET]	205-149-7	134-62-3	Bráð eit. 4 Húðert. 2 Augnert. 2	H302 H315 H319	HSK07 Varúð	H302 H315 H319		um munn: Matsgildi bráðra eiturhrifa = 1892 mg/kg líkams-þyngdar“	

c) Eftirfarandi línum er bætt við:

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„022-006-002	títandíoxíð, [í duftformi sem inniheldur 1% eða meira af ögnum með loftfræðilegt þvermál ≤ 10 μm]	236-675-5	13463-67-7	Krabb. 2	H351 (innöndun)	HSK08 Varúð	H351 (innöndun)			V, W, 10“
„080-012-00-0	metýlkvikasilfur-sklóríð	204-064-2	115-09-3	Krabb. 2 Eit. á æxl. 1A Áhrif á/með mjólk. Bráð eit. 2 Bráð eit. 2 Bráð eit. 2 SEM-EV 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H351 H360Df H362 H330 H310 H300 H372 (taugakerfi, nýru) H400 H410	HSK08 HSK06 HSK09 Hætta	H351 H360Df H362 H330 H310 H300 H372 (taugakerfi, nýru) H410		við innöndun: Matsgildi bráðra eiturhrifa = 0,05 mg/l (ryk eða úði) um húð: Matsgildi bráðra eiturhrifa = 50 mg/kg líkams-þyngdar um munn: Matsgildi bráðra eiturhrifa = 5 mg/kg líkams-þyngdar	1“
„601-090-00-X	bensó[*rst*]pentafen	205-877-5	189-55-9	Krabb. 1B Stökkbr. 2	H350 H341	HSK08 Hætta	H350 H341“			
„601-091-00-5	díbensó[*b*,*def*]krýsen, díbensó[*a*,*h*]pýren	205-878-0	189-64-0	Krabb. 1B Stökkbr. 2	H350 H341	HSK08 Hætta	H350 H341“			
„603-236-00-8	etanól-2,2’-imínóbis-N-(C13–15 greinótt og línuleg alkýl)-afleiður	308-208-6	97925-95-6	Eit. á æxl. 1B	H360D	HSK08 Hætta	H360D“			
„607-733-00-0	sýflúmetófen (ISO), 2-metoxýetýl (*RS*)-2-(4-*tert*-bútýlfenýl)-2-sýanó-3-oxó-3-(α,α,α-tríflúoró-ó-tólýl)própíónat	—	400882-07-7	Krabb. 2 Húðnæm. 1A	H351 H317	HSK08 HSK07 Varúð	H351 H317“			

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„607-734-00-6	pentakalíum-2,2’,2’’,2’’’,2’’’’-(etan-1,2-díýlnítríl)-pentaasetat	404-290-3	7216-95-7	Bráð eit. 4 SEM-EV 2 Augnert. 2	H332 H373 (innöndun) H319	HSK08 HSK07 Hætta	H332 H373 (innöndun) H319		við innöndun: Matsgildi bráðra eiturhrifa = 1,5 mg/l (ryk eða úði)“	
„607-735-00-1	N-karboxý-metýlimínóbis-(etýlennítríló)tetra-(ediksýra)	200-652-8	67-43-6	Bráð eit. 4 SEM-EV 2 Augnert. 2	H332 H373 (innöndun) H319	HSK08 HSK07 Hætta	H332 H373 (innöndun) H319		við innöndun: Matsgildi bráðra eiturhrifa = 1,5 mg/l (ryk eða úði)“	
„607-736-00-7	pentanatríum(karboxýlatmetýl)-imínóbis(etýlennítríl)-tetraasetat	205-391-3	140-01-2	Bráð eit. 4 SEM-EV 2	H332 H373 (innöndun)	HSK08 HSK07 Hætta	H332 H373 (innöndun)		við innöndun: Matsgildi bráðra eiturhrifa = 1,5 mg/l (ryk eða úði)“	
„607-737-00-2	díísóhexýlþalat	276-090-2	71850-09-4	Eit. á æxl. 1B	H360FD	HSK08 Hætta	H360FD“			
„608-069-00-4	flúdíoxóníl (ISO), 4-(2,2-díflúoró-1,3-bensódíoxól-4-ýl)-1H-pýrról-3-karbónítríl	—	131341-86-1	Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H400 H410	HSK09 Varúð	H410		M = 1 M = 10“	
„613-329-00-5	halósúlfúrónmetýl (ISO), metýl-3-klóró-5[(4,6-dímetoxýpýrimidín-2-ýl)karbamóýl]súlfamóýl-1-metýl-1H-pýrasól-4-karboxýlat	—	100784-20-1	Eit. á æxl. 1B Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H360D H400 H410	HSK08 HSK09 Hætta	H360D H410		M = 1000 M = 1000“	
613-330-00-0	2-metýlimídasól	211-765-7	693-98-1	Eit. á æxl. 1B	H360Df	HSK08 Hætta	H360Df			

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„616-225-00-8	(RS)-2-metoxý-N-metýl-2-[α-(2,5-xýlýloxý)-o-tólýl]asetamíð, mandestróbín	—	173662-97-0	Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H400 H410	HSK09 Varúð	H410		M = 1 M = 10“	
„616-226-00-3	karboxín (ISO), 2-metýl-N-fenýl-5,6-díhýdró-1,4-oxaþíín-3-karboxamíð, 5,6-díhýdró-2-metýl-1,4-oxaþíín-3-karboxanilíð	226-031-1	5234-68-4	SEM-EV 2 Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H373 (nýru) H317 H400 H410	HSK08 HSK07 HSK09 Varúð	H373 (nýru) H317 H410		M = 1 M = 1“	
„616-227-00-9	metaflúmísón (ISO), (*EZ*)-2’-[2-(4-sýanófenýl)-1-(α,α,α-tríflúoró-m-tólýl)-etýliden]-[4-(tríflúorómetoxý)-fenýl]karbanílhýdrasíð[*E*-hverfa ≥ 90%, *Z*-hverfa ≤ 10% hlutfallslegt innihald] [1] (*E*)-2’-[2-(4-sýanófenýl)-1-(α,α,α-tríflúoró-m-tólýl)-etýliden]-[4-(tríflúorómetoxý)-fenýl]karbanílhýdrasíð [2]	—	139968-49-3 [1] 852403-68-0 [2]	Eit. á æxl. 2 Áhrif á/með mjólk. SEM-EV 2	H361fd H362 H373	HSK08 Varúð	H361fd H362 H373“			
„650-056-00-0	díbútýlbis(pentan-2,4-díónató-O,O’)tin	245-152-0	22673-19-4	Eit. á æxl. 1B SEM-EV 1	H360FD H372 (ónæmiskerfi)	HSK08 Hætta	H360FD H372 (ónæm-iskerfi)“.			

IV. VIÐAUKI

Í stað línunnar með skrárnúmer „648-055-00-5“ í töflu 3 í VI. viðauka við reglugerð (EB) nr. 1272/2008 kemur eftirfarandi:

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir táknmynd, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„648-055-00-5	Bik, úr háhita-koltjöru. [Leif úr eimingu háhita-koltjöru. Svart, fast efni með mýkingar-mark u.þ.b. á bilinu 30 til 180 °C (86 til 356 °F). Að mestu úr flókinni blöndu arómatískra vetniskolefna með þremur eða fleiri samrunnum hringum.]	266-028-2	65996-93-2	Krabb. 1A Stökkbr. 1B Eit. á æxl. 1B	H350 H340 H360FD	HSK08 Hætta	H350 H340 H360FD“.			

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/1182 **2021/EES/7/47**

frá 19. maí 2020

um breytingu á 3. hluta VI. viðauka við reglugerð Evrópuþingsins og ráðsins (EB) nr. 1272/2008 um flokkun, merkingu og pökkun efna og blandna í því skyni að laga hana að tæknilegum og vísindalegum framförum (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 1272/2008 frá 16. desember 2008 um flokkun, merkingu og pökkun efna og blandna, um breytingu og niðurfellingu á tilskipunum 67/548/EBE og 1999/45/EB og um breytingu á reglugerð (EB) nr. 1907/2006 ([1]), einkum 5. mgr. 37. gr.,

og að teknu tilliti til eftirfarandi:

1) Í töflu 3 í 3. hluta VI. viðauka við reglugerð (EB) nr. 1272/2008 er skrá yfir samræmda flokkun og merkingu hættulegra efna sem byggist á þeim viðmiðunum sem settar eru fram í 2.–5. hluta I. viðauka við þá reglugerð.

2) Tillögur um að innleiða samræmda flokkun og merkingar á tilteknum efnum og að uppfæra eða fella brott samræmdar flokkanir og merkingar á tilteknum öðrum efnum hafa verið lagðar fyrir Efnastofnun Evrópu (hér á eftir nefnd Efnastofnunin) skv. 37. gr. reglugerðar (EB) nr. 1272/2008. Samkvæmt álitum ([2]) á þeim tillögum sem áhættumatsnefnd Efnastofnunarinnar gaf út, sem og athugasemdum sem bárust frá hlutaðeigandi aðilum, er rétt að innleiða, uppfæra eða fella brott samræmda flokkun og merkingu á tilteknum efnum. Þessi álit áhættumatsnefndar Efnastofnunarinnar eru:

— Álit frá 8. júní 2018 um saltpéturssýru ... %[C ≤ 70%]

— Álit frá 9. mars 2018 um kísilkarbíðtrefjar (með þvermál < 3 μm, lengd > 5 μm og myndhlutfall ≥ 3:1)

— Álit frá 8. júní 2018 um trímetoxývínýlsílan, trímetoxý(vínýl)sílan

— Álit frá 8. júní 2018 um tris(2-metoxýetoxý)vínýlsílan, 6-(2-metoxýetoxý)-6-vínýl-2,5,7,10-tetraoxa-6-sílaúndekan

— Álit frá 8. júní 2018 um dímetýldísúlfíð

— Álit frá 8. júní 2018 um kornaðan kopar

— Álit frá 30. nóvember 2018 um bis(*N*-hýdroxý-*N*-nítrósósýklóhexýlamínató-*O*,*O*')kopar, bis(*N*-sýklóhexýldíasen-íumdíoxý)-kopar, [Cu-HDO]

— Álit frá 14. september 2018 um díoktýltindílárat, [1] tinhýdríð, díoktýl-, bis(kókóasýloxý)-afleiður [2]

— Álit frá 30. nóvember 2018 um díbensó[*def*,*p*]krýsen, díbensó[a,l]pýren

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 261, 11.8.2020, bls. 2. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 200/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 353, 31.12.2008, bls. 1.

([2]) Álitin eru aðgengileg á eftirfarandi vefsetri: https://echa.europa.eu/registry-of-clh-intentions-until-outcome/-/dislist/name/-/ecNumber/-/casNumber/-/dte_receiptFrom/-/dte_receiptTo/-/prc_public_status/Opinion+Adopted/dte_withdrawnFrom/-/dte_withdrawnTo/-/sbm_expected_submissionFrom/-/sbm_expected_submissionTo/-/dte_finalise_deadlineFrom/-/dte_finalise_deadlineTo/-/haz_addional_hazard/-/lec_submitter/-/dte_assessmentFrom/-/dte_assessmentTo/-/prc_regulatory_programme/-/

— Álit frá 9. mars 2018 um ipkónasól (ISO), (1*RS*,2*SR*,5*RS*;1*RS*,2*SR*,5*SR*)-2-(4-klóróbensýl)-5-ísópropýl-1-(1*H*-1,2,4-tríasól-1-ylmetýl)sýklópentanól

— Álit frá 8. júní 2018 um bis(2-(2-metoxýetoxý)etýl)etra, tetraglým

— Álit frá 8. júní 2018 um paklóbútrasól (ISO), (2*RS*,3*RS*)-1-(4-klórófenýl)-4,4-dímetýl-2-(1*H*-1,2,4-tríasól-1-ýl)pentan-3-ól

— Álit frá 8. júní 2018 um 2,2-bis(brómómetýl)própan-1,3-díól

— Álit frá 14. september 2018 um geraníól, (2*E*)-3,7-dímetýlokta-2,6-díen-1-ól

— Álit frá 28. janúar 2019 um 2-(4-*tert*-bútýlbensýl)própíónaldehýð

— Álit frá 9. mars 2018 um MCPA-þíóetýl (ISO), *S*-etýl(4-klóró-2-metýlfenoxý)etanþíóat, *S*-etýl 4-klóró-*o*-tólýloxýþíóasetat

— Álit frá 9. mars 2018 um díísóoktýlþalat

— Álit frá 14. september 2018 um 4-{[(6-klórópýridín-3-ýl)metýl](2,2-díflúoróetýl)amínó}fúran-2(5*H*)-ón, flúpýradífúrón

— Álit frá 30. nóvember 2018 um þíenkarbasónmetýl (ISO), metýl-4-[(4,5-díhýdró-3-metoxý-4-metýl-5-oxó-1*H*-1,2,4-tríasól-1-ýl)karbónýlsúlfamóýl]-5-metýlþíófen-3-karboxýlat

— Álit frá 9. mars 2018 um L-(+)-mjólkursýru, (2*S*)-2-hýdroxýpropansýru

— Álit frá 9. mars 2018 um 2-metoxýetýlakrýlat

— Álit frá 8. júní 2018 um glýoxýlsýru ... %

— Álit frá 14. september 2018 um natríum-*N*-(hýdroxýmetýl)glýsínat, [formaldehýð sem er leyst úr natríum-*N*-(hýdroxýmetýl)glýsínati]

— Álit frá 30. nóvember 2018 um kalíum (oxídó-*NNO*-asoxý)sýklóhexan, sýklóhexýlhýdroxýdíasen-1-oxíð, kalíumsalt, [K-HDO]

— Álit frá 14. september 2018 um meketróníumetílsúlfat, *N*-etýl-*N*,*N*-dímetýlhexadekan-1-aminíumetýlsúlfat, meketróníumetýlsúlfat [MES]

— Álit frá 9. mars 2018 um (2*RS*)-2-[4-(4-klórófenoxý)-2-(tríflúórómetýl)fenýl]-1-(1*H*-1,2,4-tríasól-1-ýl)própan-2-ól, mefentríflúkónasól

— Álit frá 30. nóvember 2018 um oxaþíapíprólín (ISO), 1-(4-{4-[5-(2,6-díflúórófenýl)-4,5-díhýdró-1,2-oxasól-3-ýl]-1,3-þíasól-2-ýl}píperídín-1-ýl)-2-[5-metýl-3-(tríflúórómetýl)-1*H*-pýrasól-1-ýl]etanón

— Álit frá 14. september 2018 um pýriþíónsink, (*T*-4)-bis[1-(hýdroxý-.kappa.*O*)pýridín-2(1*H*)-þíónató-.kappa.*S*]sink

— Álit frá 30. nóvember 2018 um 3-klóró-4-(klórómetýl)-1-[3-tríflúórómetýl)fenýl]pýrrólídín-2-ón, flúrklóridón (ISO)

— Álit frá 30. nóvember 2018 um 4,5-díklóró-2-oktýl-2*H*-ísóþíasól-3-ón, [DCOIT]

— Álit frá 8. júní 2018 um 2-metýl-1,2-bensóþíasól-3(2*H*)-ón, [MBIT]

— Álit frá 30. nóvember 2018 um 3-(díflúórómetýl)-1-metýl-*N*-(3',4',5'-tríflúoróbífenýl-2-ýl)pýrasól-4-karboxamíð, flúxapýroxað

— Álit frá 8. júní 2018 um *N*-(hýdroxýmetýl)akrýlamíð, metýlólakrýlamíð, [NMA]

— Álit frá 15. október 2018 um 5-flúoró-1,3-dímetýl-*N*-[2-(4-metýlpentan-2-ýl)fenýl]-1*H*-pýrasól-4-karboxamíð, 2'-[(*RS*)-1,3-dímetýlbútýl]-5-flúoró-1,3-dímetýlpýrasól-4-karboxanilíð, penflúfen

— Álit frá 30. nóvember 2018 um ípróvalíkarb (ISO), ísópropýl[(2*S*)-3-metýl-1-{[1-(4-metýlfenýl)etýl]amínó}-1-oxóbútan-2-ýl]karbamat

— Álit frá 30. nóvember 2018 um silþíófam (ISO), *N*-allýl-4,5-dímetýl-2-(trímetýlsilýl)þíófen-3-karboxamíð

— Álit frá 9. mars 2018 um dísartréskjarna, [kaldpressaða olíu úr hýðislausu fræi *Azadirachta indica* sem dregin er út með koltvísýringi í yfirmarksástandi]

— Álit frá 8. júní 2018 um saltpéturssýru …%[C> 70%]

— Álit frá 9. mars 2018 um oktametýlsýklótetrasíloxan, [D4]

— Álit frá 30. nóvember 2018 um pírimífosmetýl (ISO), *O*-[2-(díetýlamínó)-6-metýlpýrimidín-4-ýl]*O*,*O*-dímetýlfosfórþíóat

— Álit frá 30. nóvember 2018 um vetnisfosfíð

— Álit frá 14. september 2018 um díklóródíoktýltinhýdríð

— Álit frá 30. nóvember 2018 um 2-etýlhexýl-10-etýl-4,4-díoktýl-7-oxó-8-oxa-3,5-díþía-4-stannatetradekanóat, [DOTE]

— Álit frá 30. nóvember 2018 um blý

— Álit frá 14. september 2018 um 2-bútoxýetanól, etýlenglýkólmónóbútýletra

— Álit frá 30. nóvember 2018 um *m*-bis(2,3-epoxýprópoxý)bensen, resorsínóldíglýsídýletra

— Álit frá 14. september 2018 um tríbenúrónmetýl (ISO), metýl-2-[*N*-(4-metoxý-6-metýl-1,3,5-tríasín-2-ýl)-*N*-metýlkarbamóýlsúlfamóýl]bensóat

— Álit frá 8. júní 2018 um asoxýstróbín (ISO), metýl(*E*)-2-{2-[6-(2-sýanófenoxý)pýrimídín-4-ýloxý]fenýl}-3-metoxýakrýlat

— Álit frá 9. mars 2018 um etófúmesat (ISO), (*RS*)-2-etoxý-2,3-díhýdró-3,3-dímetýlbensófúran-5-ýlmetansúlfónat

— Álit frá 30. nóvember 2018 um 2,4-dínítrófenól

— Álit frá 14. september 2018 um mesótríón (ISO), 2-[4-(metýlsúlfónýl)-2-nítróbensóýl]-1,3-sýklóhexandíón

— Álit frá 30. nóvember 2018 um oktílínón (ISO), 2-oktýl-2*H*-ísóþíasól-3-ón, [OIT]

— Álit frá 14. september 2018 um hýmexasól (ISO), 3-hýdroxý-5-metýlísoxasól

— Álit frá 30. nóvember 2018 um hexýþíasox (ISO), *trans*-5-(4-klórófenýl)-*N*-sýklóhexýl-4-metýl-2-oxó-3-þíasólidínkarboxamíð

— Álit frá 9. mars 2018 um pýmetrósín (ISO), (*E*)-4,5-díhýdró-6-metýl-4-(3-pýridýlmetýlenamínó)-1,2,4-tríasín-3(2*H*)-ón

— Álit frá 9. mars 2018 um imíprótrín (ISO), hvarfmassa: [2,4-díoxó-(2-própýn-1-ýl)imídasólidín-3-ýl]metýl(1*R*)-*cis*-krýsantemats, [2,4-díoxó-(2-própýn-1-ýl)imídasólidín-3-ýl]metýl(1*R*)-*trans*-krýsantemats

— Álit frá 14. september 2018 um bútanónoxím, etýlmetýlketoxím, etýlmetýlketónoxím

— Álit frá 8. júní 2018 um bis(α,α-dímetýlbensýl)peroxíð

— Álit frá 9. mars 2018 um greinótt hexatríakontan

— Álit frá 30. nóvember 2018 um hexýl-2-(1-(díetýlamínóhýdroxýfenýl)metanóýl)bensóat, hexýl-2-[4-(díetýlamínó)-2-hýdroxýbensóýl]bensóat.

3) Að því er varðar efnið blý (CAS-númer 7439-92-1 og skrárnúmer 082-013-00-1 (blýduft, [þvermál agna < 1 mm],) og 082-014-00-7 (blý í gegnheilu formi, [þvermál agna ≥ 1 mm],)) lagði áhættumatsnefnd Efnastofnunarinnar til í áliti sínu frá 30. nóvember 2018 að sömu umhverfislegu flokkun yrði beitt fyrir gegnheilt form og duftform. Í ljósi hægari leysnihraða gegnheila formsins, mótanlegrar byggingar blýs, sérstakrar framleiðslu á duftinu af ásetningi og mismunandi umhverfislegrar flokkunar á gegnheilu formi og duftformi í fyrirliggjandi færslum fyrir aðra málma í VI. viðauka þarf áhættumatsnefnd Efnastofnunarinnar hins vegar að inna af hendi frekara mat að því er varðar hvort beita eigi sömu umhverfislegu flokkuninni fyrir gegnheilt form og duftform. Þar að auki hafa ný vísindagögn verið lögð fram sem benda til þess að umhverfislega flokkunin fyrir gegnheila formið, eins og mælt er með í áliti áhættumatsnefndar Efnastofnunarinnar, sé hugsanlega ekki viðeigandi. Af þeim sökum verður umhverfisleg flokkun fyrir gegnheila formið ekki tekin með í VI. viðauka við reglugerð (EB) nr. 1272/2008 fyrr en áhættumatsnefnd Efnastofnunarinnar hefur fengið tækifæri til að skila endurskoðuðu áliti.

4) Að því er varðar efnið 2-bútoxýfenól, etýlenglýkólmónóbútýleter (CAS-númer 111-76-2), liggja ný vísindagögn fyrir varðandi hættuflokkinn „bráð eiturhrif (við innöndun)“ sem benda til þess að flokkunin á þessum hættuflokki, eins og mælt er með í áliti áhættumatsnefndar Efnastofnunarinnar, sem byggð er á eldri gögnum, sé hugsanlega ekki viðeigandi. Af þeim sökum ætti ekki að breyta þessum hættuflokki í VI. viðauki við reglugerð (EB) nr. 1272/2008 fyrr en áhættumatsnefnd Efnastofnunarinnar hefur fengið tækifæri til að skila endurskoðuðu áliti sem byggist á nýju upplýsingunum en alla aðra hættuflokka, sem falla undir álit áhættumatsnefndarinnar, ætti að skrá.

5) Því ætti að breyta reglugerð (EB) nr. 1272/2008 til samræmis við það.

6) Ekki ætti að gera þá kröfu að farið sé að nýju eða uppfærðu samræmdu flokkuninni þegar í stað þar eð nauðsynlegt er að veita birgjum tiltekinn frest til að laga merkingar og pökkun efna og blandna að nýju eða endurskoðuðu flokkuninni og selja fyrirliggjandi birgðir, með fyrirvara um gildandi kröfur samkvæmt reglum. Þessi frestur er einnig nauðsynlegur til að veita birgjum nægan tíma til að grípa til nauðsynlegra aðgerða til að tryggja áframhaldandi samræmi við önnur lagaskilyrði sem fylgja þeim breytingum sem gerðar eru samkvæmt þessari reglugerð. Slíkar kröfur geta tekið til þeirra sem settar eru fram í f-lið 1. mgr. 22. gr. reglugerðar Evrópuþingsins og ráðsins (EB) nr. 1907/2006 ([3]) eða þeirra sem settar eru fram í 50. gr. reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 528/2012 ([4]).

7) Þó ætti að gefa birgjum kost á því að beita nýju ákvæðunum um flokkun, merkingu og pökkun að eigin frumkvæði áður en þessi reglugerð kemur til framkvæmda. Þetta samræmist þeirri nálgun sem beitt var skv. 2. mgr. 61. gr. reglugerðar (EB) nr. 1272/2008.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Breytingar á reglugerð (EB) nr. 1272/2008

Töflu 3 í 3. hluta VI. viðauka við reglugerð (EB) nr. 1272/2008 er breytt eins og fram kemur í viðaukanum við þessa reglugerð.

2. gr.

Gildistaka og framkvæmd

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 1. mars 2022.

Þrátt fyrir aðra málsgrein þessarar greinar er heimilt að flokka, merkja og pakka efnum og blöndum í samræmi við reglugerð (EB) nr. 1272/2008, eins og henni er breytt með þessari reglugerð, fyrir 1. mars 2022.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 19. maí 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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([3]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 1907/2006 frá 18. desember 2006 um skráningu, mat, leyfisveitingu og takmarkanir, að því er varðar efni (efnareglurnar (REACH)), um stofnun Efnastofnunar Evrópu, um breytingu á tilskipun 1999/45/EB og um niðurfellingu á reglugerð ráðsins (EBE) nr. 793/93 og reglugerð framkvæmdastjórnarinnar (EB) nr. 1488/94, sem og tilskipun ráðsins 76/769/EBE og tilskipunum framkvæmdastjórnarinnar 91/155/EBE, 93/67/EBE, 93/105/EB og 2000/21/EB (Stjtíð. ESB L 396, 30.12.2006, bls. 1).

([4]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 528/2012 frá 22. maí 2012 um að bjóða sæfivörur fram á markaði og um notkun þeirra (Stjtíð. ESB L 167, 27.6.2012, bls. 1).

VIÐAUKI

Töflu 3 í 3. hluta VI. viðauka við reglugerð (EB) nr. 1272/2008 er breytt sem hér segir:

1) Eftirfarandi færslum er bætt við:

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„007-030-00-3	saltpéturssýra …% [C ≤ 70%]	231-714-2	7697-37-2.	Eldmynd. vökvi 3 Bráð eit. 3 Húðæt. 1A	H272 H331 H314	HSK03 HSK06 HSK05 Hætta	H272 H331 H314	EUH071	Eldmynd. vökvi 3, H272: C ≥ 65% við innöndun: Matsgildi bráðra eiturhrifa = 2,65 mg/L (gufa) Húðæt. 1A, H314: C ≥ 20% Húðæt. 1B, H314: 5% ≤ C < 20%	B“
„014-048-00-5	kísilkarbíðtrefjar (með þvermál < 3 μm, lengd > 5 μm og myndhlut-fall ≥ 3:1)	206-991-8	409-21-2 308076-74-6	Krabb. 1B	H350i	HSK08 Hætta	H350i“			
„014-049-00-0	trímetoxývínýlsílan, trímetoxý(vínýl)sílan	220-449-8	2768-02-7	Húðnæm. 1B	H317	HSK07 Varúð	H317“			
„014-050-00-6	tris(2-metoxýetoxý)-vínýlsílan, 6-(2-metoxýetoxý)-6-vínýl-2,5,7,10-tetraoxa-6-sílaúndekan	213-934-0	1067-53-4	Eit. á æxl. 1B	H360FD	HSK08 Hætta	H360FD“			
„016-098-00-3	dímetýldísúlfíð	210-871-0	624-92-0	Eldf. vökvi 2 Bráð eit. 3 Bráð eit. 3 SEM-VES 3 SEM-VES 1 Augnert. 2 Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H225 H331 H301 H336 H370 (efri hluti öndunarvegar, við innöndun) H319 H317 H400 H410	HSK02 HSK06 HSK08 HSK09 Hætta	H225 H331 H301 H336 H370 (efri hluti öndunar-vegar, við innöndun) H319 H317 H410		við innöndun: Matsgildi bráðra eiturhrifa = 5 mg/L (gufa) um munn: Matsgildi bráðra eiturhrifa = 190 mg/kg líkamsþyngdar M = 1 M = 10“	

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„029-024-00-X	kornaður kopar, [lengd agna: frá 0,9 mm til 6,0 mm; breidd agna: frá 0,494 til 0,949 mm]	231-159-6	7440-50-8	Langv. eit. á vatn. 2	H411	HSK09	H411“			
„029-025-00-5	bis(*N*-hýdroxý-*N*-nítrósýklóhexýlamínató-*O*,*O*')kopar, bis(*N*-sýkló-hexýldíaseníumdíoxý)-kopar, [Cu-HDO]	239-703-4	312600-89-8 15627-09-5	Eldf. fast efni 1 Bráð eit. 4 SEM-EV 2 Augnsk. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H228 H302 H373 (lifur) H318 H400 H410	HSK02 HSK07 HSK08 HSK05 HSK09 Hætta	H228 H302 H373 (lifur) H318 H410		um munn: Matsgildi bráðra eiturhrifa = 360 mg/kg líkamsþyngdar M = 1 M = 1“	
„050-031-00-9	díoktýltindílárat, [1] tinhýdríð, díoktýl-, bis(kókóasýloxý)-afleiður [2]	222-883-3 [1] 293-901-5 [2]	3648-18-8 [1] 91648-39-4 [2]	Eit. á æxl. 1B SEM-EV 1	H360D H372 (ónæmiskerfi)	HSK08 Hætta	H360D H372 (ónæmiskerfi) “			
„601-092-00-0	díbensó[*def*,*p*]krýsen, díbensó[*a*,*l*]pýren	205-886-4	191-30-0	Krabb. 1B Stökkbr. 2	H350 H341	HSK08 Hætta	H350 H341		Krabb. 1B, H350: C ≥ 0,001%“	
„603-237-00-3	ipkónasól (ISO), (1*RS*,2*SR*,5*RS*;1*RS*,-2*SR*,5*SR*)-2-(4-klóró-bensýl)-5-ísóprópýl-1-(1*H*-1,2,4-tríasól-1-ýlmetýl)sýklópentanól	-	125225-28-7 115850-69-6 115937-89-8	Eit. á æxl. 1B Bráð eit. 4 SEM-EV 2 Langv. eit. á vatn. 1	H360D H302 H373 (augu, húð, lifur) H410	HSK08 HSK07 HSK09 Hætta	H360D H302 H373 (augu, húð, lifur) H410		um munn: Matsgildi bráðra eiturhrifa = 500 mg/kg líkamsþyngdar M = 100“	
„603-238-00-9	bis(2-(2-metoxýetoxý)-etýl)eter, tetraglým	205-594-7	143-24-8	Eit. á æxl. 1B	H360FD	HSK08 Hætta	H360FD“			
„603-239-00-4	paklóbútrasól (ISO), (2*RS*,3*RS*)-1-(4-klórófenýl)-4,4-dímetýl-2-(1*H*-1,2,4-tríasól-1-ýl)pentan-3-ól	-	76738-62-0	Eit. á æxl. 2 Bráð eit. 4 Bráð eit. 4 Augnert. 2 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H361d H332 H302 H319 H400 H410	HSK08 HSK07 HSK09 Varúð	H361d H332 H302 H319 H410		við innöndun: Matsgildi bráðra eiturhrifa = 3,13 mg/L (ryk eða úði) um munn: Matsgildi bráðra eiturhrifa = 490 mg/kg líkamsþyngdar M = 10 M = 10“	

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„603-240-00-X	2,2-bis(brómómetýl)-própan-1,3-díól	221-967-7	3296-90-0	Krabb. 1B Stökkbr. 1B	H350 H340	HSK08 Hætta	H350 H340“			
„603-241-00-5	geraníól, (2*E*)-3,7-dímetýlokta-2,6-díen-1-ól	203-377-1	106-24-1	Húðnæm. 1	H317	HSK07 Varúð	H317“			
„605-041-00-3	2-(4-*tert*-bútýlbensýl)-própíónaldehýð	201-289-8	80-54-6	Eit. á æxl. 1B	H360Fd	HSK08 Hætta	H360Fd“			
„607-738-00-8	MCPA-þíóetýl (ISO), *S*-etýl-(4-klóró-2-metýlfenoxý)etanþíóat, *S*-etýl-4-klóró-*o*-tólýloxýþíóasetat	246-831-4	25319-90-8	Bráð eit. 4 SEM-EV 2 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H302 H373 (lifur) H400 H410	HSK07 HSK08 HSK09 Varúð	H302 H373 (lifur) H410		um munn: Matsgildi bráðra eiturhrifa = 450 mg/kg líkamsþyngdar M = 10 M = 10“	
„607-740-00-9	díísóoktýlþalat	248-523-5	27554-26-3	Eit. á æxl. 1B	H360FD	HSK08 Hætta	H360FD“			
„607-741-00-4	4-{[(6-klórópýridín-3-ýl)metýl](2,2-díflúóróetýl)amínó}fúran-2(5*H*)-ón, flúpýradífúrón	-	951659-40-8	Bráð eit. 4 SEM-EV 2 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H302 H373 (vöðvi) H400 H410	HSK07 HSK08 HSK09 Varúð	H302 H373 (vöðvi) H410		um munn: Matsgildi bráðra eiturhrifa = 500 mg/kg líkamsþyngdar M = 10 M = 10“	
„607-742-00-X	þíenkarbasónmetýl (ISO), metýl-4- [(4,5-díhýdró-3-metoxý-4-metýl-5-oxó-1*H*-1,2,4-tríasól-1-ýl)karbónýlsúlfamóýl]-5-metýlþíófen-3-karboxýlat	-	317815-83-1	Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H400 H410	HSK09 Varúð	H410		M = 1000 M = 1000“	
„607-743-00-5	L-(+)-mjólkursýra, (2*S*)-2-hýdroxýpróp-ansýra	201-196-2	79-33-4	Húðæt. 1C Augnsk. 1	H314 H318	HSK05 Hætta	H314	EUH071“		

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„607-744-00-0	2-metoxýetýlakrýlat	221-499-3	3121-61-7	Eldf. vökvi 3 Stökkbr. 2 Eit. á æxl. 1B Bráð eit. 3 Bráð eit. 4 Húðæt. 1C Augnsk. 1 Húðnæm. 1	H226 H341 H360FD H331 H302 H314 H318 H317	HSK02 HSK05 HSK06 HSK08 Hætta	H226 H341 H360FD H331 H302 H314 H317	EUH071	við innöndun: Matsgildi bráðra eiturhrifa = 2,7 mg/L (gufa) um munn: Matsgildi bráðra eiturhrifa = 404 mg/kg líkamsþyngdar“	
„607-745-00-6	glýoxýlsýra …%	206-058-5	298-12-4	Augnsk. 1 Húðnæm. 1B	H318 H317	HSK05 HSK07 Hætta	H318 H317			B“
„607-746-00-1	natríum-*N*-(hýdroxý-metýl)glýsínat, [formaldehýð sem er leyst úr natríum-*N*-(hýdroxýmetýl)-glýsínati]	274-357-8	70161-44-3	Krabb. 1B Stökkbr. 2 Bráð eit. 4 Bráð eit. 4 SEM-VES 3 Húðert. 2 Augnert. 2 Húðnæm. 1	H350 H341 H332 H302 H335 H315 H319 H317	HSK08 HSK07 Hætta	H350 H341 H332 H302 H335 H315 H319 H317		við innöndun: Matsgildi bráðra eiturhrifa = 3 mg/L (ryk eða úði) um munn: Matsgildi bráðra eiturhrifa = 1100 mg/kg líkamsþyngdar	8 9“
„611-181-00-6	kalíum(oxídó-*NNO*-asoxý)sýklóhexan, sýklóhexýl-hýdroxýdíasen-1-oxíð, kalíumsalt, [K-HDO]	-	66603-10-9	Eldf. fast efni 1 Bráð eit. 3 SEM-EV 2 Húðert. 2 Augnsk. 1 Langv. eit. á vatn. 2	H228 H301 H373 (lifur) H315 H318 H411	HSK02 HSK06 HSK08 HSK05 HSK09 Hætta	H228 H301 H373 (lifur) H315 H318 H411		um munn: Matsgildi bráðra eiturhrifa = 136 mg/kg líkamsþyngdar“	
„612-294-00-3	meketróníumetílsúlfat, *N*-etýl-*N*,*N*-dímetýl-hexadekan-1-amin-íumetýlsúlfat, meketróníumetýlsúlfat, [MES]	221-106-5	3006-10-8	Húðæt. 1 Augnsk. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H314 H318 H400 H410	HSK05 HSK09 Hætta	H314 H410	EUH071	M = 100 M = 1000“	
„613-331-00-6	(2*RS*)-2-[4-(4-klóró-fenoxý)-2-(tríflúórómetýl)fenýl]-1-(1*H*-1,2,4-tríasól-1-ýl)própan-2-ól, mefentríflúkónasól	-	1417782-03-6	Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H317 H400 H410	HSK07 HSK09 Varúð	H317 H410		M = 1 M = 1“	

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„613-332-00-1	oxaþíapíprólín (ISO), 1-(4-{4-[5-(2,6-díflúórófenýl)-4,5-díhýdró-1,2-oxasól-3-ýl]-1,3-þíasól-2-ýl}píperídín-1-ýl)-2-[5-metýl-3-(tríflúórómetýl)-1*H*-pýrasól-1-ýl]etanón	-	1003318-67-9	Langv. eit. á vatn. 1	H410	HSK09 Varúð	H410		M = 1“	
„613-333-00-7	pýriþíónsink, (*T*-4)-bis[1-(hýdroxý-.kappa.*O*)pýridín-2(1*H*)-þíónató-.kappa.*S*]sink	236-671-3	13463-41-7	Eit. á æxl. 1B Bráð eit. 2 Bráð eit. 3 SEM-EV 1 Augnsk. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H360D H330 H301 H372 H318 H400 H410	HSK08 HSK06 HSK05 HSK09 Hætta	H360D H330 H301 H372 H318 H410		við innöndun: Matsgildi bráðra eiturhrifa = 0,14 mg/L (ryk eða úði) um munn: Matsgildi bráðra eiturhrifa = 221 mg/kg líkamsþyngdar M = 1000 M = 10“	
„613-334-00-2	flúrklóridón (ISO), 3-klóró-4-(klórómetýl)-1-[3-tríflúórómetýl)-fenýl]pýrrólídín-2-ón	262-661-3	61213-25-0	Eit. á æxl. 1B Bráð eit. 4 Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H360FD H302 H317 H400 H410	HSK08 HSK07 HSK09 Hætta	H360FD H302 H317 H410		um munn: Matsgildi bráðra eiturhrifa = 500 mg/kg líkamsþyngdar M = 100 M = 100“	
„613-335-00-8	4,5-díklóró-2-oktýl-*2H*-ísóþíasól-3-ón, [DCOIT]	264-843-8	64359-81-5	Bráð eit. 2 Bráð eit. 4 Húðæt. 1 Augnsk. 1 Húðnæm. 1A Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H330 H302 H314 H318 H317 H400 H410	HSK06 HSK05 HSK09 Hætta	H330 H302 H314 H317 H410	EUH071	við innöndun: Matsgildi bráðra eiturhrifa = 0,16 mg/L (ryk eða úði) um munn: Matsgildi bráðra eiturhrifa = 567 mg/kg líkamsþyngdar Húðert. 2, H315: 0,025% ≤ C < 5% Augnert. 2, H319: 0,025% ≤ C < 3% Húðnæm. 1A, H317: C ≥ 0,0015% M = 100 M = 100“	

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„613-336-00-3	2-metýl-1,2-bensóþíasól-3(*2H*)-ón, [MBIT]	-	2527-66-4	Bráð eit. 4 Bráð eit. 3 Húðæt. 1C Augnsk. 1 Húðnæm. 1A Bráð eit. á vatn. 1 Langv. eit. á vatn. 2	H312 H301 H314 H318 H317 H400 H411	HSK06 HSK05 HSK09 Hætta	H312 H301 H314 H317 H410	EUH071	um húð: Matsgildi bráðra eiturhrifa = 1100 mg/kg líkamsþyngdar um munn: Matsgildi bráðra eiturhrifa = 175 mg/kg líkamsþyngdar Húðnæm. 1A, H317: C ≥ 0,0015% M = 1“	
„616-228-00-4	3-(díflúorómetýl)-1-metýl-*N*-(3′,4′,5′-tríflúoróbífenýl-2-ýl)pýrasól-4-karboxamíð, flúxapýroxað	-	907204-31-3	Áhrif á/með mjólk. Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H362 H400 H410	HSK09 Varúð	H362 H410		M = 1 M = 1“	
„616-230-00-5	*N*-(hýdroxýmetýl)-akrýlamíð, metýlólakrýlamíð, [NMA]	213-103-2	924-42-5	Krabb. 1B Stökkbr. 1B SEM-EV 1	H350 H340 H372 (úttaugakerfi)	HSK08 Hætta	H350 H340 H372 (úttaugakerfi) “			
„616-231-00-0	5-flúoró-1,3-dímetýl-*N*-[2-(4-metýlpentan-2-ýl)fenýl]-1*H*-pýrasól-4-karboxamíð, 2’-[(*RS*)-1,3-dímetýlbútýl]-5-flúoró-1,3-dímetýlpýrasól-4-karboxanilíð, penflúfen	-	494793-67-8	Krabb. 2 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H351 H400 H410	HSK08 HSK09 Varúð	H351 H410		M = 1 M = 1“	
„616-232-00-6	ípróvalíkarb (ISO), ísóprópýl[(2S)-3-metýl-1-{[1-(4-metýlfenýl)etýl]-amínó}-1-oxóbútan-2-ýl]karbamat	-	140923-17-7	Krabb. 2	H351	HSK08 Varúð	H351“			
„616-233-00-1	silþíófam (ISO), *N*-allýl-4,5-dímetýl-2-(trímetýlsilýl)þíófen-3-karboxamíð	-	175217-20-6	SEM-EV 2 Langv. eit. á vatn. 2	H373 H411	HSK08 HSK09 Varúð	H373 H411“			

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„650-057-00-6	Dísartréskjarni, [kaldpressuð olía úr hýðislausu fræi Azadirachta indica sem dregin er út með koltvísýringi í yfirmarksástandi]	283-644-7	84696-25-3	Langv. eit. á vatn. 3	H412		H412“			

2) Í stað færslnanna sem svara til skrárnúmeranna 007-004-00-1, 014-018-00-1, 015-134-00-5, 015-181-00-1, 050-021-00-4, 050-027-00-7, 082-013-00-1, 603-014-00-0, 603-065-00-9, 605-019-00-3, 607-177-00-9, 607-256-00-8, 607-314-00-2, 609-041-00-4, 609-064-00-X, 613-112-00-5, 613-115-00-1, 613-125-00-6, 613-202-00-4, 613-259-00-5, 616-014-00-0 og 617-006-00-X koma eftirfarandi færslur, eftir því sem við á:

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„007-004-00-1	saltpéturssýra …% [C > 70%]	231-714-2	7697-37-2	Eldmynd. vökvi 2 Bráð eit. 1 Húðæt. 1A	H272 H330 H314	HSK03 HSK06 HSK05 Hætta	H272 H330 H314	EUH071	Eldmynd. vökvi 2, H272: C ≥ 99% Eldmynd. vökvi 3, H272: 70% ≤ C < 99%	B“
„014-018-00-1	oktametýlsýklótetrasíloxan, [D4]	209-136-7	556-67-2	Eit. á ækl. 2 Langv. eit. á vatn. 1	H361f *** H410	HSK08 HSK09 Varúð	H361f *** H410		M = 10“	
„015-134-00-5	pírímífosmetýl (ISO), *O*-[2-(díetýlamínó)-6-metýlpýrimídín-4-ýl]*O*,*O*-dímetýlfosfórþíóat	249-528-5	29232-93-7	Bráð eit. 4 SEM-EV 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H302 H372 (taugakerfi) H400 H410	HSK07 HSK08 HSK09 Hætta	H302 H372 (taugakerfi) H410		um munn: Matsgildi bráðra eiturhrifa = 1414 mg/kg líkamsþyngdar M = 1000 M = 1000“	
„015-181-00-1	vetnisfosfíð	232-260-8	7803-51-2	Eldf. loftt. 1 Loftt. u. þrýst. Bráð eit. 1 Húðæt. 1B Bráð eit. á vatn. 1	H220 H330 H314 H400	HSK02 HSK04 HSK06 HSK05 HSK09 Hætta	H220 H330 H314 H400		við innöndun: Matsgildi bráðra eiturhrifa = 10 ppmV (lofttegundir)	U“

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„050-021-00-4	díklóródíoktýltin-hýdríð	222-583-2	3542-36-7	Eit. á æxl. 1B Bráð eit. 2 SEM-EV 1 Langv. eit. á vatn. 3	H360D H330 H372 ** H412	HSK08 HSK06 Hætta	H360D H330 H372 ** H412		Eit. á æxl. 1B, H360 D: C ≥ 0,03% við innöndun: Matsgildi bráðra eiturhrifa = 0,098 mg/L (ryk eða úði)“	
„050-027-00-7	2-etýlhexýl-10-etýl-4,4-díoktýl-7-oxó-8-oxa-3,5-díþía-4-stannatetradekanóat, [DOTE]	239-622-4	15571-58-1	Eit. á æxl. 1B SEM-EV 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H360D H372 (ónæmiskerfi) H400 H410	HSK08 HSK09 Hætta	H360D H372 (ónæmiskerfi) H410“			
„082-013-00-1	blýduft, [þvermál agna < 1 mm]	231-100-4	7439-92-1	Eit. á æxl. 1A Áhrif á/með mjólk. Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H360FD H362 H400 H410	HSK08 HSK09 Hætta	H360FD H362 H410		Eit. á æxl. 1A, H360D: C ≥ 0,03% M = 1 M = 10“	
„603-014-00-0	2-bútoxýetanól, etýlenglýkólmónóbútýleter	203-905-0	111-76-2	Bráð eit. 4* Bráð eit. 4 Húðert. 2 Augnert. 2	H332 H302 H315 H319	HSK07 Varúð	H332 H302 H315 H319		um munn: Matsgildi bráðra eiturhrifa = 1200 mg/kg líkamsþyngdar“	
„603-065-00-9	*m*-bis(2,3-epoxý-própoxý)bensen, resorsínóldíglýsídýleter	202-987-5	101-90-6	Krabb. 1B Stökkbr. 2 Bráð eit. 3 Bráð eit. 4 Húðert. 2 Augnert. 2 Húðnæm. 1 Langv. eit. á vatn. 3	H350 H341 H311 H302 H315 H319 H317 H412	HSK08 HSK06 Hætta	H350 H341 H311 H302 H315 H319 H317 H412		um húð: Matsgildi bráðra eiturhrifa = 300 mg/kg líkamsþyngdar um munn: Matsgildi bráðra eiturhrifa = 500 mg/kg líkamsþyngdar“	
„607-177-00-9	tríbenúrónmetýl (ISO), metýl-2-[*N*-(4-metoxý-6-metýl-1,3,5-tríasín-2-ýl)-*N*-metýlkarbamóýlsúlfamóýl]bensóat	401-190-1	101200-48-0	SEM-EV 2 Húðnæm. 1 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H373 H317 H400 H410	HSK08 HSK07 HSK09 Varúð	H373 H317 H410		M = 100 M = 100“	

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„607-256-00-8	asoxýstróbín (ISO), metýl(*E*)-2-{2[6-(2-sýanófenoxý)pýrim-idín-4-ýloxý]fenýl}-3-metoxýakrýlat	-	131860-33-8	Bráð eit. 3 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H331 H400 H410	HSK06 HSK09 Hætta	H331 H410		við innöndun: Matsgildi bráðra eiturhrifa = 0,7 mg/L (ryk eða úði) M = 10 M = 10“	
„607-314-00-2	etófúmesat (ISO), (*RS*)-2-etoxý-2,3-díhýdró-3,3-dímetýl-bensófúran-5-ýlmetansúlfónat	247-525-3	26225-79-6	Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H400 H410	HSK09 Varúð	H410		M = 1 M = 1“	
„609-041-00-4	2,4-dínítrófenól	200-087-7	51-28-5	Bráð eit. 3 * Bráð eit. 3 Bráð eit. 2 SEM-EV 1 Bráð eit. á vatn. 1	H331 H311 H300 H372 H400	HSK06 HSK08 HSK09 Hætta	H331 H311 H300 H372 H400		um húð: Matsgildi bráðra eiturhrifa = 300 mg/kg líkamsþyngdar um munn: Matsgildi bráðra eiturhrifa = 30 mg/kg líkams-þyngdar“	
„609-064-00-X	mesótríón (ISO), 2-[4-(metýlsúlfónýl)-2-nítróbensóýl]-1,3-sýklóhexandíón	-	104206-82-8	Eit. á æxl. 2 SEM-EV 2 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H361d H373 (augu, taugakerfi) H400 H410	HSK08 HSK09 Varúð	H361d H373 (augu, taugakerfi) H410		M = 10 M = 10“	
„613-112-00-5	oktílínón (ISO), 2-oktýl-2*H*-ísóþíasól-3-ón, [OIT]	247-761-7	26530-20-1	Bráð eit. 2 Bráð eit. 3 Bráð eit. 3 Húðæt. 1 Augnsk. 1 Húðnæm. 1A Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H330 H311 H301 H314 H318 H317 H400 H410	HSK06 HSK05 HSK09 Hætta	H330 H311 H301 H314 H317 H410	EUH071	við innöndun: Matsgildi bráðra eiturhrifa = 0,27 mg/L (ryk eða úði) um húð: Matsgildi bráðra eiturhrifa = 311 mg/kg líkamsþyngdar um munn: Matsgildi bráðra eiturhrifa = 125 mg/kg líkams-þyngdar Húðnæm. 1A, H317: C ≥ 0,0015% M = 100 M = 100“	
„613-115-00-1	hýmexasól (ISO), 3-hýdroxý-5-metýlísoxasól	233-000-6	10004-44-1	Eit. á æxl. 2 Bráð eit. 4 Augnsk. 1 Húðnæm. 1 Langv. eit. á vatn. 2	H361d H302 H318 H317 H411	HSK08 HSK07 HSK05 HSK09 Hætta	H361d H302 H318 H317 H411		um munn: Matsgildi bráðra eiturhrifa = 1600 mg/kg líkamsþyngdar“	

Skrárnúmer	Efnaheiti	EB-nr.	CAS-nr.	Flokkun		Merkingar			Sértæk styrkleikamörk, M-stuðlar og matsgildi bráðra eiturhrifa	Athugasemdir
				Kóði eða kóðar fyrir hættuflokka og -undirflokka	Kóði eða kóðar fyrir hættusetningar	Kóði eða kóðar fyrir hættumerki, viðvörunarorð	Kóði eða kóðar fyrir hættu-setningar	Kóði eða kóðar fyrir viðbótar-hættusetningar		
„613-125-00-6	hexýþíasox (ISO), *trans*-5-(4-klórófenýl)-*N*-sýklóhexýl-4-metýl-2-oxó-3-þíasólidínkarboxamíð	-	78587-05-0	Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H400 H410	HSK09 Varúð	H410		M = 1 M = 1“	
„613-202-00-4	pýmetrósín (ISO), (*E*)-4,5-díhýdró-6-metýl-4-(3-pýridýlmetýlenamínó)-1,2,4-tríasín-3(2*H*)-ón	-	123312-89-0	Krabb. 2 Eit. á æxl. 2 Langv. eit. á vatn. 1	H351 H361fd H410	HSK08 HSK09 Varúð	H351 H361fd H410		M = 1“	
„613-259-00-5	imíprótrín (ISO), hvarfmassi: [2,4-díoxó-(2-própýn-1-ýl)imídasólidín-3-ýl]metýl(1*R*)-*cis*-krýsantemats, [2,4-díoxó-(2-própýn-1-ýl)imídasólidín-3-ýl]metýl(1*R*)-*trans*-krýsantemats	428-790-6	72963-72-5	Krabb. 2 Bráð eit. 4 Bráð eit. 4 SEM-VES 2 Bráð eit. á vatn. 1 Langv. eit. á vatn. 1	H351 H332 H302 H371 (taugakerfi, um munn, við innöndun) H400 H410	HSK08 HSK07 HSK09 Varúð	H351 H332 H302 H371 (taugakerfi, um munn, við innöndun) H410		við innöndun: Matsgildi bráðra eiturhrifa = 1,4 mg/L (ryk eða úði) um munn: Matsgildi bráðra eiturhrifa = 550 mg/kg líkamsþyngdar M = 10 M = 10“	
„616-014-00-0	bútanónoxím, etýlmetýlketoxím, etýlmetýlketónoxím	202-496-6	96-29-7	Krabb. 1B Bráð eit. 4 Bráð eit. 3 SEM-VES 3 SEM-VES 1 SEM-EV 2 Húðert. 2 Augnsk. 1 Húðnæm. 1	H350 H312 H301 H336 H370 (efri hluti öndunarvegar) H373 (blóðkerfi) H315 H318 H317	HSK08 HSK06 HSK05 Hætta	H350 H312 H301 H336 H370 (efri hluti öndunarvegar) H373 (blóðkerfi) H315 H318 H317		um húð: Matsgildi bráðra eiturhrifa = 1100 mg/kg líkamsþyngdar um munn: Matsgildi bráðra eiturhrifa = 100 mg/kg líkamsþyngdar“	
„617-006-00-X	bis(α, α-dímetýlbensýl)peroxíð	201-279-3	80-43-3	Lífr. perox. F Eit. á æxl. 1B Húðert. 2 Augnert. 2 Langv. eit. á vatn. 2	H242 H360D H315 H319 H411	HSK02 HSK08 HSK07 HSK09 Hætta	H242 H360D H315 H319 H411“			

3) Færslur sem svara til skrárnúmeranna 601-064-00-8 og 607-693-00-4 falla brott.

REGLUGERÐ EVRÓPUÞINGSINS OG RÁÐSINS (ESB) 2017/1991 **2021/EES/7/48**

frá 25. október 2017

um breytingu á reglugerð (ESB) nr. 345/2013 um evrópska áhættufjármagnssjóði og reglugerð (ESB) nr. 346/2013 um evrópska félagslega framtakssjóði (*)

EVRÓPUÞINGIÐ OG RÁÐ EVRÓPUSAMBANDSINS HAFA,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins, einkum 114. gr.,

með hliðsjón af tillögu framkvæmdastjórnar Evrópusambandsins,

eftir að hafa lagt drög að lagagerð fyrir þjóðþingin,

með hliðsjón af áliti Seðlabanka Evrópu ([1]),

með hliðsjón af áliti efnahags- og félagsmálanefndar Evrópusambandsins([2]),

í samræmi við almenna lagasetningarmeðferð ([3]),

og að teknu tilliti til eftirfarandi:

1) Í reglugerðum Evrópuþingsins og ráðsins (ESB) nr. 345/2013 ([4]) og (ESB) nr. 346/2013 ([5]) er mælt fyrir um samræmdar kröfur og skilyrði fyrir rekstraraðila sjóða um sameiginlega fjárfestingu sem vilja nota heitin „EuVECA“ eða „EuSEF“ í Sambandinu við markaðssetningu viðurkenndra áhættufjármagnssjóða og viðurkenndra félagslegra framtakssjóða, eftir því sem við á. Reglugerðir (ESB) nr. 345/2013 og (ESB) nr. 346/2013 innihalda reglur sem gilda einkum um hæfar fjárfestingar, fjárfestingarhæf fyrirtæki og hæfa fjárfesta. Samkvæmt reglugerðum (ESB) nr. 345/2013 og (ESB) nr. 346/2013 eru eingöngu rekstraraðilar með eignir í stýringu sem fara samtals ekki yfir efri mörkin sem um getur í b-lið 2. mgr. 3. gr. tilskipunar Evrópuþingsins og ráðsins 2011/61/ESB ([6]) hæfir til að nota heitin „EuVECA“ og „EuSEF“, eftir því sem við á.

2) Orðsending framkvæmdastjórnarinnar frá 26. nóvember 2014 um fjárfestingaráætlun fyrir Evrópu setur fram yfirgripsmikla áætlun til að mæta skorti á fjármögnun sem hamlar möguleikum Evrópu til að vaxa og skapa störf fyrir borgara sína. Hún miðar að því að virkja fjárfestingar einkaaðila með notkun á opinberri fjármögnun og bættum lagaramma fyrir fjárfestingar.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 293, 10.11.2017, bls. 1. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 214/2020 frá 11. desember 2020 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB C 394, 26.10.2006, bls. 2.

([2]) Stjtíð. ESB C 75, 10.3.2017, bls. 48.

([3]) Afstaða Evrópuþingsins frá 14. september 2017 (hefur enn ekki verið birt í Stjórnartíðindunum) og ákvörðun ráðsins frá 9. október 2017.

([4]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 345/2013 frá 17. apríl 2013 um evrópska áhættufjármagnssjóði (Stjtíð. ESB L 115, 25.4.2013, bls. 1).

([5]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 346/2013 frá 17. apríl 2013 um evrópska félagslega framtakssjóði (Stjtíð. ESB L 115, 25.4.2013, bls. 18).

([6]) Tilskipun Evrópuþingsins og ráðsins 2011/61/ESB frá 8. júní 2011 um rekstraraðila sérhæfðra sjóða og um breytingu á tilskipunum 2003/41/EB og 2009/65/EB og reglugerðum (EB) nr. 1060/2009 og (ESB) nr. 1095/2010 (Stjtíð. ESB L 174, 1.7.2011, bls. 1).

3) Orðsending framkvæmdastjórnarinnar frá 30. september 2015 um aðgerðaáætlun um að koma á fót sambandi fjármagnsmarkaða er mikilvægur þáttur í fjárfestingaráætluninni. Hún miðar að því að draga úr uppskiptingu fjármálamarkaðanna og auka framboð á fjármagni til fyrirtækja, frá aðilum innan og utan Sambandsins, með því að koma á raunverulegum sameiginlegum fjármagnsmarkaði. Sú orðsending tilgreinir að reglugerðir (ESB) nr. 345/2013 og (ESB) nr. 346/3013 þarfnist breytinga til að tryggja að lagarammarnir séu sem best til þess fallnir að styðja við fjárfestingar í litlum og meðalstórum fyrirtækjum (SME).

4) Opna ætti markaðinn fyrir viðurkennda áhættufjármagnssjóði og viðurkennda félagslega framtakssjóði til að auka stærðarhagkvæmni, draga úr viðskipta- og rekstrarkostnaði, bæta samkeppni og efla valmöguleika fjárfesta. Með því að stækka hóp væntanlegra rekstraraðila er stuðlað að opnun þess markaðar og nýtist það félögum sem leita eftir fjárfestingu þar sem það veitir þeim aðgang að fjármögnun frá fleiri og fjölbreyttari uppsprettum áhættufjármagns. Þess vegna ætti að rýmka gildissvið reglugerða (ESB) nr. 345/2013 og (ESB) nr. 346/3013 með því að leyfa rekstraraðilum sjóða um sameiginlega fjárfestingu, sem eru með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB, að nota heitin „EuVECA“ og „EuSEF“.

5) Til að viðhalda víðtækri vernd fjárfesta ættu rekstraraðilar sjóða um sameiginlega fjárfestingu, sem eru með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB, áfram að falla undir kröfurnar í þeirri tilskipun og hlíta tilteknum ákvæðum reglugerðar (ESB) nr. 345/2013 eða reglugerðar (ESB) nr. 346/2013, þ.e. þeim sem varða hæfar fjárfestingar, markhópa fjárfesta og upplýsingakröfur. Lögbær yfirvöld sem fengið hafa eftirlitsheimildir samkvæmt tilskipun 2011/61/ESB ættu einnig að beita þeim heimildum gagnvart slíkum rekstraraðilum.

6) Til að tryggja að lögbær yfirvöld séu meðvituð um hverja nýja notkun á heitunum „EuVECA“ og „EuSEF“ ættu rekstraraðilar sjóða um sameiginlega fjárfestingu, sem eru með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB, að skrá alla viðurkennda áhættufjármagnssjóði eða viðurkennda félagslega framtakssjóði sem þeir hafa í hyggju að reka og markaðssetja. Þetta ætti að tryggja að slíkir rekstraraðilar geti viðhaldið viðskiptalíkönum sínum með því að stýra sjóðum um sameiginlega fjárfestingu með staðfestu í öðrum aðildarríkjum og aukið vöruúrvalið sem þeir bjóða.

7) Auka ætti úrval hæfra félaga sem viðurkenndir áhættufjármagnssjóðir geta fjárfest í, til að auka framboð á fjármagni til fyrirtækja. Þess vegna ætti skilgreiningin á fjárfestingarhæfum fyrirtækjum að ná yfir fyrirtæki með upp að 499 starfsmönnum (smærri meðalverðmæt fyrirtæki (*e. small mid-caps*)), sem ekki eru tekin til viðskipta á skipulegum verðbréfamarkaði eða á markaðstorgi fjármálagerninga, og lítil og meðalstór fyrirtæki sem skráð eru á vaxtarmarkaði lítilla og meðalstórra fyrirtækja. Nýju fjárfestingavalkostirnir ættu einnig að gera aðilum á vaxtarstigi sem þegar hafa aðgang að öðrum fjármögnunarleiðum, s.s. vaxtarmörkuðum lítilla og meðalstórra fyrirtækja, mögulegt að fá fjármagn frá viðurkenndum áhættufjármagnssjóðum, sem ætti að stuðla að þróun vaxtarmarkaða lítilla og meðalstórra fyrirtækja. Auk þess útiloka fjárfestingar viðurkenndra áhættufjármagnssjóða í fjárfestingarhæfum fyrirtækjum ekki þessi fjárfestingarhæfu fyrirtæki sjálfkrafa frá því að koma til greina í opinberum áætlunum. Til að auka fjárfestingar frekar ætti að vera mögulegt að setja upp sjóðasjóðsskipulag samkvæmt reglugerð (ESB) nr. 345/2013 og (ESB) nr. 346/2013.

8) Til að gera notkunina á heitinu „EuSEF“ meira aðlaðandi og til að auka framboðið á fjármagni til félagslegra fyrirtækja ætti að auka úrval hæfra félaga sem viðurkenndir félagslegir framtakssjóðir geta fjárfest í, með því að rýmka skilgreininguna á jákvæðum félagslegum áhrifum. Slík rýmkun myndi einfalda reglugerðarlandslagið fyrir félagslega framtakssjóði og auðvelda þátttöku fjárfesta í slíkum sjóðum með því að taka á misræminu milli ólíkra túlkana á hvað felst í jákvæðum félagslegum áhrifum í mismunandi samhengi innan Sambandsins.

9) Viðurkenndir áhættufjármagnssjóðir ættu einnig að geta tekið þátt, til lengri tíma, í fjármögnunaráætlunum fyrir óskráð lítil og meðalstór fyrirtæki, óskráð smærri meðalverðmæt fyrirtæki og lítil og meðalstór fyrirtæki sem skráð eru á vaxtarmarkaði lítilla og meðalstórra fyrirtækja, til þess að auka möguleika sína á að hagnast af ört vaxandi fyrirtækjum. Þess vegna ætti að heimila framhaldsfjárfestingar eftir fyrstu fjárfestinguna.

10) Skráningaraðferðir ættu að vera einfaldar og kostnaðarhagkvæmar. Þess vegna ætti skráning rekstraraðila í samræmi við reglugerðir (ESB) nr. 345/2013 og (ESB) nr. 346/2013 að þjóna sama tilgangi og skráningin sem um getur í tilskipun 2011/61/ESB í tengslum við rekstur viðurkenndra áhættufjármagnssjóða eða viðurkenndra félagslegra framtakssjóða. Ákvarðanir um skráningu og synjanir um skráningu samkvæmt reglugerð (ESB) nr. 345/2013 eða reglugerð (ESB) nr. 346/2013 ættu, eftir því sem við á, að falla undir endurskoðun innan stjórnsýslu eða dómstóla í samræmi við landslög.

11) Upplýsingarnar sem veittar eru í umsókninni um skráningu og gerðar eru aðgengilegar Evrópsku eftirlitsstofnuninni (Evrópska verðbréfamarkaðseftirlitsstofnunin) („ESMA“), sem komið var á fót með reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 ([1]), ætti að nota þegar jafningjarýni er skipulögð og framkvæmd í samræmi við reglugerð (ESB) nr. 1095/2010, einungis innan ramma tilskipunar 2011/61/ESB, og reglugerðir (ESB) nr. 345/2013, (ESB) nr. 346/2013 og (ESB) nr. 1095/2010 að meðtöldum reglunum um söfnun upplýsinga. Þetta ætti á engan hátt að hafa forgang fram yfir væntanlegar lagalegar endurskoðanir á reglugerð (ESB) nr. 1095/2010 og tilskipun 2011/61/ESB.

12) Þóknanir og önnur gjöld sem gistiaðildarríki leggja á rekstraraðila viðurkenndra áhættufjármagnssjóða og rekstraraðila viðurkenndra félagslegra framtakssjóða stuðla að misræmi í reglum og geta stundum verið umtalsverð hindrun fyrir starfsemi sem nær yfir landamæri. Slíkar þóknanir og gjöld torvelda frjálst fjármagnsstreymi yfir landamæri Sambandsins og grafa þar með undan meginreglum innri markaðarins. Þess vegna er nauðsynlegt að leggja áherslu á og skýra nánar að bannið við að gistiaðildarríkið geri kröfur eða beiti stjórnsýslumeðferð í tengslum við markaðssetningu á viðurkenndum áhættufjármagnssjóðum og viðurkenndum félagslegum framtakssjóðum innan yfirráðasvæðis síns, nær einnig yfir bann við álagningu þóknana og annarra gjalda á rekstraraðilana fyrir markaðssetningu á slíkum sjóðum ef engin þörf er á að framkvæma eftirlitsverkefni.

13) Í reglugerðum (ESB) nr. 345/2013 og (ESB) nr. 346/2013 er krafa um að rekstraraðilar viðurkenndra áhættufjármagnssjóða og viðurkenndra félagslegra framtakssjóða, sem ekki hafa starfsleyfi í samræmi við tilskipun 2011/61/ESB, hafi ætíð yfir að ráða nægjanlegum eiginfjárgrunni. Til að þróa viðeigandi og hóflega kröfu vegna eiginfjárgrunns fyrir rekstraraðila viðurkenndra áhættufjármagnssjóða og rekstraraðila viðurkenndra félagslegra framtakssjóða ætti lágmarksfjárhæð eiginfjárgrunns að byggjast á stighækkandi viðmiðunum og ætti að vera umtalsvert lægri og einfaldari en fjárhæðirnar sem mælt er fyrir um í tilskipun 2011/61/ESB til að taka tillit til sérstakra eiginleika, eðlis og smæðar þessara sjóða og virða meðalhófsregluna. Til að tryggja samræmdan skilning á þessum kröfum fyrir þessa rekstraraðila innan Sambandsins ætti að mæla fyrir um beitingu á lágmarks eiginfjárkröfum og eiginfjárgrunni í þessari reglugerð. Vegna þess sérstaka hlutverks sem viðurkenndir áhættufjármagnssjóðir og viðurkenndir félagslegir framtakssjóðir geta gegnt í tengslum við samband fjármagnsmarkaða, einkum við að efla fjármögnun áhættufjármagns og félagslegs framtaks, er nauðsynlegt að kveða á um tilteknar og markvissar eiginfjárgrunnsreglur fyrir skráða rekstraraðila, sem eru frábrugðnar eiginfjárgrunnsrammanum fyrir rekstraraðila með starfsleyfi sem mælt er fyrir um í tilskipun 2011/61/ESB.

14) Evrópska verðbréfamarkaðseftirlitsstofnunin ætti að geta samið drög að tæknilegum eftirlitsstöðlum til að leggja fyrir framkvæmdastjórnina. Í þessum stöðlum ætti að tilgreina upplýsingarnar sem veita á lögbærum yfirvöldum í umsóknum um skráningu rekstraraðila eða sjóða samkvæmt reglugerðum (ESB) nr. 345/2013 og (ESB) nr. 346/2013 og þá hluta þeirra upplýsinga sem lögbæru yfirvöldin ættu að gera tiltæka Evrópsku verðbréfamarkaðseftirlitsstofnuninni í þeim tilgangi að gera Evrópsku verðbréfamarkaðseftirlitsstofnuninni kleift að skipuleggja og framkvæma jafningjarýni samkvæmt reglugerð (ESB) nr. 1095/2010.

15) Þar sem þessi reglugerð gerir rekstraraðilum sjóða um sameiginlega fjárfestingu, sem eru með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB, kleift að nota heitin „EuVECA“ og „EuSEF“ ætti miðlæga gagnasafnið, sem Evrópska verðbréfamarkaðseftirlitsstofnunin viðheldur í samræmi við reglugerðir (ESB) nr. 345/2013 og (ESB) nr. 346/2013, einnig að innihalda upplýsingar um viðurkenndu áhættufjármagnssjóðina og viðurkenndu félagslegu framtakssjóðina sem þessir rekstraraðilar reka og markaðssetja.

([1]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 frá 24. nóvember 2010 um að koma á fót evrópskri eftirlitsstofnun (Evrópska verðbréfamarkaðseftirlitsstofnunin), um breytingu á ákvörðun nr. 716/2009/EB og um niðurfellingu á ákvörðun framkvæmdastjórnarinnar 2009/77/EB (Stjtíð. ESB L 331, 15.12.2010, bls. 84).

16) Til að forðast alla mögulega röskun á markaði er nauðsynlegt að veita starfandi rekstraraðilum núverandi viðurkenndra áhættufjármagnssjóða og núverandi viðurkenndra félagslegra framtakssjóða, á gildistíma þessara sjóða, undanþágu frá reglum um eiginfjárgrunn samkvæmt þessari reglugerð. Slíkir rekstraraðilar ættu samt sem áður að tryggja að þeir geti á hverjum tíma rökstutt að eiginfjárgrunnur þeirra nægi til að viðhalda rekstrarlegri samfellu.

17) Í tengslum við næstu endurskoðun reglugerða (ESB) nr. 345/2013 og (ESB) nr. 346/2013 ætti framkvæmdastjórnin að rannsaka hvort hagkvæmt sé að veita almennum fjárfestum viðbótarvalkost með því að nota fylgisjóð samkvæmt reglugerðum (ESB) nr. 345/2013 og (ESB) nr. 346/2013 fyrir þá viðurkenndu áhættufjármagnssjóði og viðurkenndu félagslegu framtakssjóði sem vilja stækka fjárfestagrunn sinn. Framkvæmdastjórnin ætti einnig að rannsaka hvort hagkvæmt geti verið að lækka hið tiltölulega háa lágmarksviðmið fjárfestinga, sérstaklega þar sem líta má á það sem mögulega hindrun fyrir frekari fjárfestingum í slíkum sjóðum. Hún ætti einnig að rannsaka hvort við hæfi sé að rýmka notkun á heitinu „EuSEF“ fyrir tiltekna hópfjármögnunar- og örfjármögnunaraðila sem hafa mikil félagsleg áhrif. Þótt áhættufjármagnssjóðir verði ætíð mjög áhættusöm fjárfesting ætti að hafa í huga að álíka áhættusamar fjárfestingar sem ekki heyra undir eftirlit standa í auknum mæli neytendum til boða. Slíkt form fjárfestingar, eins og hópfjármögnun, er sem stendur óeftirlitsskyld á vettvangi Sambandsins, en aftur á móti hafa reglur verið settar um notkunina á heitunum „EuVECA“ og „EuSEF“ og lýtur hún eftirliti.

18) Í vinnu sinni við samband fjármagnsmarkaða tilgreindi framkvæmdastjórnin að skilgreiningin á markaðssetningu og misræmi í túlkun lögbærra landsyfirvalda á þeirri skilgreiningu væri umtalsverð hindrun fyrir fjárfestingar yfir landamæri. Framkvæmdastjórnin ætti að endurskoða hve hentug sú skilgreining er.

19) Auk þess ætti framkvæmdastjórnin að greina hve viðeigandi sé að innleiða Evrópupassa fyrir rekstraraðila viðurkenndra áhættufjármagnssjóða og viðurkenndra félagslegra framtakssjóða og hversu hentug skilgreiningin á markaðssetningu er fyrir áhættufjármagn. Í framhaldi af þeirri greiningu ætti framkvæmdastjórnin að leggja skýrslu fyrir Evrópuþingið og ráðið ásamt tillögu að nýrri löggjöf, ef við á.

20) Þar eð aðildarríkin geta ekki fyllilega náð markmiðum þessarar reglugerðar, þ.e. að styrkja frekar innri markað fyrir viðurkennda áhættufjármagnssjóði og viðurkennda félagslega framtakssjóði með því að efla notkunina á heitunum „EuVECA“ og „EuSEF“, og þeim verður betur náð á vettvangi Sambandsins vegna umfangs og áhrifa þeirra, er Sambandinu heimilt að samþykkja ráðstafanir í samræmi við nálægðarregluna eins og sett er fram í 5. gr. sáttmálans um Evrópusambandið. Í samræmi við meðalhófsregluna, eins og hún er sett fram í þeirri grein, er ekki gengið lengra en nauðsyn krefur í þessari reglugerð til að ná þeim markmiðum.

21) Þessi reglugerð ætti ekki að hafa áhrif á beitingu reglna um ríkisaðstoð til viðurkenndra áhættufjármagnssjóða. Slíkir sjóðir geta þjónað sem farvegur fyrir ríkisaðstoð til að stuðla að áhættufjárfestingum í litlum og meðalstórum fyrirtækjum t.d. í gegnum hagstæðari meðferð á einkafjárfestum heldur en opinberum fjárfestum, að því tilskildu að slík aðstoð sé samrýmanleg reglum um ríkisaðstoð og einkum reglugerð framkvæmdastjórnarinnar (ESB) nr. 651/2014 ([1]).

22) Því ætti að breyta reglugerðum (ESB) nr. 345/2013 og (ESB) nr. 346/2013 til samræmis við það.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Reglugerð (ESB) nr. 345/2013 er breytt sem hér segir:

1) Í stað 2. mgr. 2. gr. kemur eftirfarandi:

„2. Ákvæði 3. til 6. gr., 12. gr., 13. gr. (c- og i-liðar 1. mgr.), 14. gr. a til 19. gr., 20. gr. (annarrar undirgreinar 3. mgr.) og 21. og 21. gr. a þessarar reglugerðar skulu gilda um rekstraraðila sjóða um sameiginlega fjárfestingu með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB sem stýra eignasöfnum viðurkenndra áhættufjármagnssjóða og hafa í hyggju að nota heitið „EuVECA“ í tengslum við markaðssetningu þessara sjóða í Sambandinu.“

([1]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 651/2014 frá 17. júní 2014 þar sem tilgreindir eru tilteknir flokkar aðstoðar sem samrýmast innri markaðnum til beitingar á 107. og 108. gr. sáttmálans (Stjtíð. ESB, L 187, 26.6.2014, bls. 1).

2) Fyrstu málsgrein 3. gr. er breytt sem hér segir:

a) Í stað i. liðar d-liðar kemur eftirfarandi:

„i. við fyrstu fjárfestingu viðurkennds áhættufjármagnssjóðs í því félagi uppfyllir eitt af eftirfarandi skilyrðum:

— félagið hefur ekki verið tekið til viðskipta á skipulegum verðbréfamarkaði eða á markaðstorgi fjármálagerninga, eins og skilgreint er í 21. og 22. lið 1. mgr. 4. gr. tilskipunar Evrópuþingsins og ráðsins 2014/65/EB (*), og er með allt að 499 starfsmenn,

— félagið er lítið eða meðalstórt fyrirtæki, eins og skilgreint er í 13. lið 1. mgr. 4. gr. tilskipunar 2014/65/ESB, sem er skráð á vaxtarmarkað lítilla og meðalstórra fyrirtækja, eins og skilgreint er í 12. lið 1. mgr. 4. gr. þeirrar tilskipunar.

(*) Tilskipun Evrópuþingsins og ráðsins 2014/65/ESB frá 15. maí 2014 um markaði fyrir fjármálagerninga og um breytingu á tilskipun 2002/92/EB og tilskipun 2011/61/ESB (Stjtíð. ESB L 173, 12.6.2014, bls. 349).“

b) Í stað k-liðar kemur eftirfarandi:

„k) „heimaaðildarríki“: aðildarríkið þar sem rekstraraðili viðurkennds áhættufjármagnssjóðs er með skráða skrifstofu,“

c) Í stað m-liðar kemur eftirfarandi:

„m) „lögbært yfirvald“:

i. fyrir rekstraraðila sem um getur 1. mgr. 2. gr. þessarar reglugerðar, lögbæra yfirvaldið sem um getur í a-lið 3. mgr. 3. gr. tilskipunar 2011/61/ESB,

ii. fyrir rekstraraðila sem um getur 2. mgr. 2. gr. þessarar reglugerðar, lögbæra yfirvaldið sem um getur í 1. mgr. 7. gr. tilskipunar 2011/61/ESB,

iii. fyrir viðurkennda áhættufjármagnssjóði, lögbæra yfirvaldið í aðildarríkinu þar sem viðurkenndi áhættufjármagnssjóðurinn er með staðfestu,“.

d) Eftirfarandi liður bætist við:

„n) „lögbært yfirvald gistiaðildarríkis“: yfirvald í öðru aðildarríki en heimaaðildarríkinu þar sem viðurkenndi áhættufjármagnssjóðurinn er markaðssettur.“

3) Í stað f-liðar 7. gr. kemur eftirfarandi:

„f) meðhöndla fjárfesta sína af sanngirni. Þetta skal þó ekki útiloka hagstæðari meðferð á einkafjárfestum en opinberum fjárfestum, að því tilskildu að slík meðferð sé samrýmanleg reglum um ríkisaðstoð, einkum 21. gr. reglugerðar framkvæmdastjórnarinnar (ESB) nr. 651/2014 (*), og birt í reglum sjóðsins eða stofnsamningum,

(*) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 651/2014 frá 17. júní 2014 þar sem tilgreindir eru tilteknir flokkar aðstoðar sem samrýmast innri markaðnum til beitingar á 107. og 108. gr. sáttmálans (Stjtíð. ESB, L 187, 26.6.2014, bls. 1).“

4) Ákvæðum 10. gr. er breytt sem hér segir:

a) Í stað 2. mgr. kemur eftirfarandi:

„2. Bæði viðurkenndir áhættufjármagnssjóðir sem lúta innri stjórn og ytri rekstraraðilar viðurkenndra áhættufjármagnssjóða skulu hafa yfir að ráða stofnfé að upphæð 50 000 evrur.“

b) Eftirfarandi málsgreinar bætast við:

„3. Eiginfjárgrunnur skal ætíð vera a.m.k. einn áttundi af föstum kostnaði sem rekstraraðilinn stofnaði til árið á undan. Lögbæru yfirvaldi í heimaaðildarríkinu er heimilt að aðlaga þessa kröfu ef veigamiklar breytingar hafa orðið á rekstri rekstraraðilans frá fyrra ári. Ef rekstraraðili viðurkennds áhættufjármagnssjóðs hefur ekki starfað í heilt rekstrarár skal krafan samsvara einum áttunda af væntum föstum kostnaði í viðskiptaáætlun hans, nema lögbæra yfirvaldið í heimaaðildarríkinu krefjist leiðréttingar á þeirri áætlun.

4. Ef virði viðurkenndra áhættufjármagnssjóða sem rekstraraðilinn stýrir fer yfir 250 000 000 evrur skal rekstraraðilinn útvega viðbótarfjárhæð við eiginfjárgrunn. Sú viðbótarfjárhæð skal nema 0,02% þeirrar fjárhæðar af heildarvirði viðurkenndu áhættufjármagnssjóðanna sem er umfram 250 000 000 evrur.

5. Lögbært yfirvald í heimaðildarríki getur heimilað rekstraraðila viðurkenndra áhættufjármagnssjóða að leggja ekki fram allt að 50% viðbótarfjárhæðarinnar við eiginfjárgrunn, sem um getur í 4. mgr., ef sá rekstraraðili hefur fengið tryggingu fyrir samsvarandi fjárhæð frá lánastofnun eða vátryggingarfélagi sem hefur skráða skrifstofu í aðildarríki eða í þriðja landi þar sem það lýtur varfærnisreglum sem lögbær yfirvöld í heimaaðildarríkinu telja jafngildar þeim sem kveðið er á um í lögum Sambandsins.

6. Eiginfjárgrunnur skal fjárfestur í lausafé eða eignum sem auðvelt er að breyta í reiðufé til skamms tíma og skal ekki ná yfir spákaupmennskustöður.“

5) Eftirfarandi málsgrein bætist við í 12. gr.:

„4. Lögbæra yfirvaldið í heimaaðildarríkinu skal tímanlega gera allar upplýsingar sem safnað er samkvæmt þessari grein tiltækar lögbæru yfirvaldi sérhvers hlutaðeigandi viðurkennds áhættufjármagnssjóðs, lögbæru yfirvaldi sérhvers hlutaðeigandi gistiaðildarríkis og Evrópsku verðbréfamarkaðseftirlitsstofnuninni samkvæmt verklaginu sem um getur í 22. gr.“

6) Í stað b-liðar 1. mgr. 13. gr. kemur eftirfarandi:

„b) upphæð eiginfjárgrunns sem viðkomandi rekstraraðili hefur til umráða til að viðhalda fullnægjandi mannauði og tækniúrræðum sem góður rekstur viðurkenndra áhættufjármagnssjóða hans útheimtir,“.

7) Ákvæðum 14. gr. er breytt sem hér segir:

a) Í 1. mgr. fellur e-liður brott.

b) Í 2. mgr. fellur d-liður brott.

c) Eftirfarandi málsgreinar bætast við:

„4. Lögbæra yfirvaldið í heimaaðildarríkinu skal upplýsa rekstraraðilann sem um getur í 1. mgr. eigi síðar en tveimur mánuðum eftir að hann hefur veitt allar upplýsingarnar sem um getur í þeirri málsgrein um hvort hann hafi verið skráður sem rekstraraðili viðurkennds áhættufjármagnssjóðs.

5. Skráning í samræmi við þessa grein skal fela í sér skráningu skv. 3. mgr. 3. gr. tilskipunar 2011/61/ESB að því er varðar rekstur viðurkenndra áhættufjármagnssjóða.

6. Rekstraraðili viðurkennds áhættufjármagnssjóðs sem um getur í þessari grein skal tilkynna lögbæru yfirvaldi heimaaðildarríkisins um allar veigamiklar breytingar á skilyrðunum fyrir upphaflegri skráningu hans, í samræmi við þessa grein, áður en slíkum breytingum er hrint í framkvæmd.

Ef lögbæra yfirvaldið í heimaaðildarríkinu ákveður að beita takmörkunum eða hafna breytingunum sem um getur í fyrstu undirgrein, skal það upplýsa rekstraraðila viðurkennda áhættufjármagnssjóðsins innan eins mánaðar frá móttöku tilkynningar um þessar breytingar. Lögbæra yfirvaldið getur framlengt það tímabil um allt að einn mánuð ef það telur slíkt nauðsynlegt vegna sérstakra aðstæðna í málinu, eftir að hafa tilkynnt rekstraraðila viðurkennda áhættufjármagnssjóðsins um það. Koma má breytingunum í framkvæmd ef viðkomandi lögbært yfirvald andmælir þeim ekki innan viðeigandi matstímabils.

7. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum eftirlitsstöðlum til að tilgreina nánar upplýsingarnar sem veita skal lögbæru yfirvöldunum í umsókninni um skráningu eins og sett er fram í 1. mgr. og til að tilgreina nánar skilyrðin eins og sett eru fram í 2. mgr.

Framkvæmdastjórninni er veitt vald til að bæta við þessa reglugerð með því að samþykkja tæknilegu eftirlitsstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

8. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum framkvæmdarstöðlum um stöðluð eyðublöð, sniðmát og verklag fyrir tilhögun upplýsingamiðlunar til lögbæru yfirvaldanna í umsókninni um skráningu sem sett er fram í 1. mgr. og skilyrðin sem sett eru fram í 2. mgr.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu framkvæmdarstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar í samræmi við 15. gr. reglugerðar (ESB) nr. 1095/2010.

9. Evrópska verðbréfamarkaðseftirlitsstofnunin skal skipuleggja og framkvæma jafningjarýni í samræmi við 30. gr. reglugerðar (ESB) nr. 1095/2010 til að auka samræmi í skráningarferlinu sem lögbær yfirvöld annast samkvæmt þessari reglugerð.“

8) Eftirfarandi greinar bætast við:

„14. gr. a

1. Rekstraraðilar sjóða um sameiginlega fjárfestingu með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB skulu sækja um skráningu á viðurkenndum áhættufjármagnssjóðum sem þeir hafa í hyggju að nota heitið „EuVECA“ fyrir.

2. Umsókn um skráningu sem um getur í 1. mgr. skal beina til lögbærs yfirvalds viðurkennda áhættufjármagnssjóðsins og skal innihalda eftirfarandi:

a) reglur eða stofnsamninga viðurkennda áhættufjármagnssjóðsins,

b) deili á vörsluaðila,

c) upplýsingarnar sem um getur í 1. mgr. 14. gr.,

d) skrá yfir aðildarríki þar sem rekstraraðilarnir, sem um getur í 1. mgr., hafa komið á fót, eða hyggjast koma á fót, viðurkenndum áhættufjármagnssjóðum.

Að því er varðar c-lið fyrstu undirgreinar skulu upplýsingarnar um ráðstafanirnar sem gerðar eru til að hlíta kröfunum í II. kafla vísa til ráðstafananna sem gerðar eru til að hlíta ákvæðum 5. og 6. gr. og 13. gr. (c- og i-lið 1. mgr.).

3. Ef lögbært yfirvald viðurkennds áhættufjármagnssjóðs og lögbæra yfirvaldið í heimaaðildarríkinu eru ekki eitt og hið sama skal lögbært yfirvald viðurkennda áhættufjármagnssjóðsins spyrja lögbæra yfirvaldið í heimaaðildarríkinu hvort viðurkenndi áhættufjármagnssjóðurinn falli innan gildissviðs starfsleyfis rekstraraðilans til að stýra sérhæfðum sjóðum og hvort skilyrðin sem mælt er fyrir um í a-lið 2. mgr. 14. gr. séu uppfyllt.

Lögbært yfirvald viðurkennda áhættufjármagnssjóðsins getur einnig beðið lögbæra yfirvaldið í heimaaðildarríkinu um útskýringu og upplýsingar að því er varðar gögnin sem um getur í 2. mgr.

Lögbæra yfirvaldið í heimaaðildarríkinu skal veita svar innan eins mánaðar frá viðtökudegi beiðninnar sem lögbært yfirvald viðurkennda áhættufjármagnssjóðsins leggur fram.

4. Ekki skal þess krafist að rekstraraðilar sem um getur í 1. mgr. veiti upplýsingar eða gögn sem þeir hafa þegar veitt samkvæmt tilskipun 2011/61/ESB.

5. Eftir að hafa metið gögnin sem þau fengu í samræmi við 2. mgr. og eftir að hafa fengið hvers kyns útskýringar og upplýsingar sem um getur í 3. mgr. skal lögbært yfirvald viðurkennda áhættufjármagnssjóðsins skrá sjóð sem viðurkenndan áhættufjármagnssjóð ef rekstraraðili þess sjóðs uppfyllir skilyrðin sem mælt er fyrir um í 2. mgr. 14. gr.

6. Lögbært yfirvald viðurkennds áhættufjármagnssjóðs skal upplýsa rekstraraðilann sem um getur í 1. mgr., eigi síðar en tveim mánuðum eftir að viðkomandi rekstraraðili hefur útvegað öll gögnin sem um getur í 2. mgr., um hvort sá sjóður hafi verið skráður sem viðurkenndur áhættufjármagnssjóður.

7. Skráning samkvæmt þessari grein skal gilda á öllu yfirráðasvæði Sambandsins og heimila markaðssetningu þessara sjóða um gervallt Sambandið undir heitinu „EuVECA“.

8. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum eftirlitsstöðlum sem tilgreina nánar upplýsingarnar sem veita skal lögbæru yfirvöldunum í samræmi við 2. mgr.

Framkvæmdastjórninni er veitt vald til að bæta við þessa reglugerð með því að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

9. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum framkvæmdarstöðlum um stöðluð eyðublöð, sniðmát og verklag fyrir upplýsingamiðlun til lögbærra yfirvalda í samræmi við 2. mgr.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu framkvæmdarstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar í samræmi við 15. gr. reglugerðar (ESB) nr. 1095/2010.

10. Evrópska verðbréfamarkaðseftirlitsstofnunin skal skipuleggja og framkvæma jafningjarýni í samræmi við 30. gr. reglugerðar (ESB) nr. 1095/2010 til að auka samræmi í skráningarferlinu sem lögbær yfirvöld annast samkvæmt þessari reglugerð.

14. gr. b

Aðildarríki skulu tryggja að sérhver synjun á skráningu rekstraraðila sem um getur í 14. gr. eða sjóðs sem um getur í 14. gr. a sé rökstudd, tilkynnt rekstraraðilunum sem um getur í þessum greinum og falli undir rétt til málskots til landsbundins dómsvalds, stjórnsýsluyfirvalds eða annars yfirvalds. Sá málskotsréttur skal einnig gilda að því er varðar skráningu ef engin ákvörðun hefur verið tekin um skráningu innan tveggja mánaða frá því að rekstraraðilinn veitti allar tilskildar upplýsingar. Aðildarríki geta krafist þess að rekstraraðili nýti fyrst sérhver stjórnsýsluleg úrræði sem gert er ráð fyrir samkvæmt landslögum, áður en sá málskotsréttur er nýttur.“

9) Í stað 1. og 2. mgr. 16. gr. kemur eftirfarandi:

„1. Lögbæra yfirvaldið í heimaaðildarríkinu skal tilkynna lögbæru yfirvaldi gistiaðildarríkisins og Evrópsku verðbréfamarkaðseftirlitsstofnuninni tafarlaust um sérhverja skráningu eða afskráningu rekstraraðila viðurkennds áhættufjármagnssjóðs, um sérhverja viðbót við skráningu eða afskráningu viðurkennds áhættufjármagnssjóðs og um sérhvert aðildarríki sem bætt er við eða tekið er af skrá aðildarríkja þar sem rekstraraðili viðurkennds áhættufjármagnssjóðs hefur í hyggju að markaðssetja þessa sjóði.

Að því er varðar fyrstu undirgrein skal lögbært yfirvald viðurkennds áhættufjármagnssjóðs, sem skráður hefur verið í samræmi við 14. gr. a, tafarlaust tilkynna lögbæra yfirvaldinu í heimaaðildarríkinu, lögbærum yfirvöldum gistiaðildarríkjanna og Evrópsku verðbréfamarkaðseftirlitsstofnuninni um sérhverja viðbót við skráningu eða sérhverja afskráningu viðurkennds áhættufjármagnssjóðs eða um sérhvert aðildarríki sem bætt er við eða tekið er af skrá aðildarríkja þar sem rekstraraðili þess viðurkennda áhættufjármagnssjóðs hefur í hyggju að markaðssetja þann sjóð.

2. Lögbæru yfirvöldin í gistiaðildarríkjunum skulu hvorki gera kröfur til né beita stjórnsýslumeðferðum gagnvart rekstraraðilum viðurkenndra áhættufjármagnssjóða í tengslum við markaðssetningu á viðurkenndum áhættufjármagnssjóðum þeirra, né krefjast nokkurs samþykkis á þeirri markaðssetningu áður en hún hefst. Slíkar kröfur eða stjórnsýslumeðferð ná yfir þóknanir og önnur gjöld.“

10) Eftirfarandi grein bætist við:

„16. gr. a

1. Að því er varðar skipulagningu og framkvæmd jafningjarýni, í samræmi við 9. mgr. 14. gr. og 10. mgr. 14. gr. a, skal lögbæra yfirvaldið í heimaaðildarríkinu eða lögbært yfirvald viðurkennda áhættufjármagnssjóðsins, ef það er annað, tryggja að endanlegu upplýsingarnar sem voru grundvöllur skráningarinnar, eins og sett er fram í 1. og 2. mgr. 14. gr. og 2. mgr. 14. gr. a, séu tímanlega gerðar tiltækar Evrópsku verðbréfamarkaðseftirlitsstofnuninni eftir skráninguna. Slíkar upplýsingar skulu gerðar tiltækar samkvæmt verklaginu sem um getur í 22. gr.

2. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum eftirlitsstöðlum sem tilgreina nánar upplýsingarnar sem gera á tiltækar Evrópsku verðbréfamarkaðs-eftirlitsstofnuninni í samræmi við 1. mgr.

Framkvæmdastjórninni er veitt vald til að bæta við þessa reglugerð með því að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

3. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum framkvæmdarstöðlum um stöðluð eyðublöð, sniðmát og verklag fyrir miðlun þeirra upplýsinga sem gera á tiltækar Evrópsku verðbréfamarkaðseftirlitsstofnuninni í samræmi við 1. mgr.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu framkvæmdarstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar í samræmi við 15. gr. reglugerðar (ESB) nr. 1095/2010.“

11) Í stað 17. gr. kemur eftirfarandi:

„17. gr.

1. Evrópska verðbréfamarkaðseftirlitsstofnunin skal viðhalda miðlægu gagnasafni sem aðgengilegt er almenningi á Netinu þar sem skráðir eru allir rekstraraðilar viðurkenndra áhættufjármagnssjóða sem nota heitið „EuVECA“ og viðurkenndu áhættufjármagnssjóðirnir sem þeir nota heitið fyrir, sem og löndin þar sem þessir sjóðir eru markaðssettir.

2. Á vefsetri sínu skal Evrópska verðbréfamarkaðseftirlitsstofnunin gefa upp veftengla á upplýsingar sem skipta máli varðandi þriðju lönd sem uppfylla gildandi skilyrði skv. iv. lið d-liðar 1. mgr. 3. gr.“

12) Eftirfarandi málsgreinar bætast við 18. gr.:

„1a. Að því er varðar rekstraraðila sem um getur í 2. mgr. 2. gr. skal lögbæra yfirvaldið í heimaaðildarríkinu vera ábyrgt fyrir eftirliti með að rekstraraðilinn fylgi fyrirkomulaginu og að það og skipulag rekstraraðilans sé fullnægjandi, svo að sá rekstraraðili sé í aðstöðu til að hlíta skuldbindingunum og reglunum sem varða stofnun og hlutverk allra viðurkenndra áhættufjármagnssjóða sem hann stýrir.

1b. Að því er varðar viðurkenndan áhættufjármagnssjóð sem stýrt er af rekstraraðila sem um getur í 2. mgr. 2. gr. skal lögbært yfirvald viðurkennda áhættufjármagnssjóðsins vera ábyrgt fyrir eftirliti með að viðurkenndi áhættufjármagns-sjóðurinn fari að reglunum sem mælt er fyrir um í 5. og 6. gr. og í 13. gr. (c- og i-lið 1. mgr.). Lögbært yfirvald viðurkennda áhættufjármagnssjóðsins skal einnig vera ábyrgt fyrir eftirliti með að sá sjóður standi við skuldbindingarnar sem settar eru fram í reglum sjóðsins eða stofnsamningum.“

13) Eftirfarandi málsgrein bætist við í 19. gr.:

„Evrópska verðbréfamarkaðseftirlitsstofnunin skal skipuleggja og framkvæma jafningjarýni í samræmi við 30. gr. reglugerðar (ESB) nr. 1095/2010 til að auka samræmi í ferlinu með tilliti til valdheimilda til eftirlits og rannsóknar sem lögbær yfirvöld beita samkvæmt þessari reglugerð.“

14) Ákvæðum 20. gr. er breytt sem hér segir:

a) Í stað „16. maí 2015“ í 2. mgr. kemur „2. mars 2020“.

b) Eftirfarandi málsgrein bætist við:

„3. Rekstraraðilar sem um getur í 1. mgr. 2. gr. skulu ávallt hlíta þessari reglugerð og skulu einnig vera ábyrgir fyrir brotum á þessari reglugerð, þ.m.t. hvers konar tapi eða tjóni sem stafar af þeim.

Rekstraraðilar sem um getur í 2. mgr. 2. gr. skulu ávallt hlíta tilskipun 2011/61/ESB. Þeir skulu bera ábyrgð á að tryggja að farið sé að þessari reglugerð og skulu sæta ábyrgð í samræmi við tilskipun 2011/61/ESB. Þessir rekstraraðilar skulu einnig sæta ábyrgð á öllu tapi eða tjóni sem stafar af broti á þessari reglugerð.“

15) Ákvæðum 21. gr. er breytt sem hér segir:

a) Ákvæðum 1. mgr. er breytt sem hér segir:

i. Í stað inngangshlutans kemur eftirfarandi:

„1. Að teknu tilliti til meðalhófsreglunnar skal lögbæra yfirvaldið gera viðeigandi ráðstafanir sem um getur í 2. mgr., eftir því sem við á, ef rekstraraðili viðurkennds áhættufjármagnssjóðs:“

ii. Í stað c-liðar kemur eftirfarandi:

„c) notar heitið „EuVECA“ en er ekki skráður í samræmi við 14. gr., eða viðurkenndi áhættufjármagnssjóðurinn er ekki skráður í samræmi við 14. gr. a,“.

iii. Í stað e-liðar kemur eftirfarandi:

„e) hefur fengið skráningu með því að gefa rangar yfirlýsingar, eða á annan óeðlilegan hátt, og brotið þar með gegn 14. gr. eða 14. gr. a,“.

b) Í stað 2., 3. og 4. mgr. kemur eftirfarandi:

„2. Í þeim tilvikum sem um getur í 1. mgr. skal lögbært yfirvald, eins og við á:

a) gera ráðstafanir til að tryggja að rekstraraðili viðkomandi viðurkennds áhættufjármagnssjóðs fari að 5. og 6. gr., 7. gr. (a- og b-lið) og 12. til 14. gr. a, eftir því sem við á,

b) banna rekstraraðila hlutaðeigandi viðurkennds áhættufjármagnssjóðs að nota heitið „EuVECA“ og taka þann rekstraraðila eða hlutaðeigandi viðurkennda áhættufjármagnssjóð af skránni.

3. Lögbæra yfirvaldið sem um getur í 1. mgr. skal upplýsa sérhvert annað viðkomandi lögbært yfirvald, lögbær yfirvöld í hverju gistiaðildarríki, í samræmi við d-lið 1. mgr. 14. gr., og Evrópsku verðbréfamarkaðseftirlitsstofnunina, án tafar um afskráningu rekstraraðila viðurkennds áhættufjármagnssjóðs eða viðurkennds áhættufjármagnssjóðs.

4. Rétturinn til að markaðssetja einn eða fleiri viðurkennda áhættufjármagnssjóði undir heitinu „EuVECA“ í Sambandinu fellur úr gildi frá og með þeim degi sem ákvörðun lögbæra yfirvaldsins, sem um getur í b-lið 2. mgr., er tekin.“

c) Eftirfarandi málsgrein bætist við:

„5. Lögbæra yfirvaldið í heimaaðildarríkinu eða gistiaðildarríkinu, eftir því sem við á, skal upplýsa Evrópsku verðbréfamarkaðseftirlitsstofnunina án tafar hafi það skýrar og sannanlegar ástæður til að ætla að rekstraraðili viðurkennds áhættufjármagnssjóðs hafi gerst sekur um einhver af brotunum sem um getur í a- til i-liðum 1. mgr. 21. gr.

Evrópska verðbréfamarkaðseftirlitsstofnunin getur, að teknu tilliti til meðalhófsreglunnar, gefið út tilmæli í samræmi við 17. gr. reglugerðar (ESB) nr. 1095/2010 stílaða á hlutaðeigandi lögbær yfirvöld um að gera einhverjar af ráðstöfununum sem um getur í 2. mgr. þessarar greinar, eða láta ógert að gera slíkar ráðstafanir.“

16) Eftirfarandi grein bætist við:

„21. gr. a

Einnig skal beita valdheimildum sem lögbærum yfirvöldum eru faldar í samræmi við tilskipun 2011/61/ESB, þ.m.t. þeim sem tengjast sektum, að því er varðar rekstraraðilana sem um getur í 2. mgr. 2. gr. þessarar reglugerðar.“

17) Ákvæðum 26. gr. er breytt sem hér segir:

a) Í stað „22. júlí 2017“ í a-lið 2. mgr. kemur „2. mars 2022“.

b) Eftirfarandi málsgrein bætist við:

„4. Samhliða endurskoðuninni í samræmi við 69. gr. tilskipunar 2011/61/ESB, einkum að því er varðar rekstraraðila sem skráðir eru skv. b-lið 2. mgr. 3. gr. þeirrar tilskipunar, skal framkvæmdastjórnin greina:

a) rekstur viðurkenndra áhættufjármagnssjóða og hversu viðeigandi sé að innleiða breytingar á lagarammanum, þ.m.t. möguleikann á Evrópupassa rekstraraðila, og

b) hversu hentug skilgreiningin á markaðssetningu er fyrir viðurkennda áhættufjármagnssjóði og áhrifin sem sú skilgreining og mismunandi landsbundnar túlkanir á henni hafa á rekstur og lífvænleika viðurkenndra áhættufjármagnssjóða og á dreifingu slíkra sjóða yfir landamæri.

Í framhaldi af þeirri endurskoðun skal framkvæmdastjórnin leggja skýrslu fyrir Evrópuþingið og ráðið ásamt tillögu að nýrri löggjöf, ef við á.“

2. gr.

Reglugerð (ESB) nr. 346/2013 er breytt sem hér segir:

1) Í stað 2. mgr. í 2. gr. kemur eftirfarandi:

„2. Ákvæði 3. til 6. gr., 10. og 13. gr., 14. gr. (d-, e- og f-liðar 1. mgr.), 15. gr. a til 20. gr., 21. gr. (annarrar undirgreinar 3. mgr.) og 22. og 22. gr. a þessarar reglugerðar skulu gilda um rekstraraðila sjóða um sameiginlega fjárfestingu með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB sem stýra eignasöfnum viðurkenndra félagslegra framtakssjóða og hafa í hyggju að nota heitið „EuSEF“ í tengslum við markaðssetningu þessara sjóða í Sambandinu.“

2) Ákvæðum fyrstu undirgreinar 1. mgr. 3. gr. er breytt sem hér segir:

a) Í stað ii. liðar d-liðar kemur eftirfarandi:

„ii. hefur að meginmarkmiði að hafa mælanleg, jákvæð félagsleg áhrif í samræmi við samþykktir sínar, stofnsamþykktir eða aðrar reglur eða stofnsamninga fyrirtækisins, þar sem fyrirtækið:

— lætur í té þjónustu eða vörur sem skapa samfélagslegan ávinning,

— beitir aðferðum við framleiðslu á vörum eða þjónustu sem fela í sér félagsleg markmið þess eða

— veitir eingöngu fjárstuðning til félagslegra fyrirtækja eins og þau eru skilgreind í fyrstu tveimur undirliðunum,“.

b) Í stað k-liðar kemur eftirfarandi:

„k) „heimaaðildarríki“: aðildarríkið þar sem rekstraraðili viðurkennds félagslegs framtakssjóðs er með skráða skrifstofu,“.

c) Í stað m-liðar kemur eftirfarandi:

„m) „lögbært yfirvald“:

i) fyrir rekstraraðila sem um getur 1. mgr. 2. gr. þessarar reglugerðar, lögbæra yfirvaldið sem um getur í a-lið 3. mgr. 3. gr. tilskipunar 2011/61/ESB,

ii. fyrir rekstraraðila sem um getur 2. mgr. 2. gr. þessarar reglugerðar, lögbæra yfirvaldið sem um getur í 1. mgr. 7. gr. tilskipunar 2011/61/ESB,

iii. fyrir viðurkennda félagslega framtakssjóði, lögbæra yfirvaldið í aðildarríkinu þar sem viðurkenndi félagslegi framtakssjóðurinn er með staðfestu,“.

d) Eftirfarandi liður bætist við:

„n) „lögbært yfirvald gistiaðildarríkis“: yfirvald í öðru aðildarríki en heimaaðildarríkinu þar sem viðurkenndi félagslegi framtakssjóðurinn er markaðsettur.“

3) Ákvæðum 11. gr. er breytt sem hér segir:

a) Í stað 2. mgr. kemur eftirfarandi:

„2. Bæði viðurkenndir félagslegir framtakssjóðir sem lúta innri stjórn og ytri rekstraraðila viðurkenndra félagslegra framtakssjóða skulu hafa yfir að ráða stofnfé að upphæð 50 000 evrur.“

b) Eftirfarandi málsgreinar bætast við:

„3. Eiginfjárgrunnur skal ætíð vera a.m.k. einn áttundi af föstum kostnaði sem rekstraraðilinn stofnaði til árið á undan. Lögbæru yfirvaldi í heimaaðildarríkinu er heimilt að aðlaga þessa kröfu ef veigamiklar breytingar hafa orðið á rekstri rekstraraðilans frá fyrra ári. Ef rekstraraðili viðurkennds félagslegs framtakssjóðs hefur ekki starfað heilt rekstrarár skal krafan samsvara einum áttunda af væntum föstum kostnaði í viðskiptaáætlun hans, nema lögbæra yfirvaldið í heimaaðildarríkinu krefjist leiðréttingar á þeirri áætlun.

4. Ef virði viðurkenndra félagslegra framtakssjóða sem rekstraraðilinn stýrir fer yfir 250 000 000 evrur skal rekstraraðilinn útvega viðbótarfjárhæð við eiginfjárgrunn. Sú viðbótarfjárhæð skal nema 0,02% þeirrar fjárhæðar af heildarvirði viðurkenndu félagslegu framtakssjóðanna sem er umfram 250 000 000 evrur.

5. Lögbært yfirvald í heimaðildarríki getur heimilað rekstraraðila viðurkenndra félagslegra framtakssjóða að leggja ekki fram allt að 50% viðbótarfjárhæðarinnar við eiginfjárgrunn, sem um getur í 4. mgr., ef sá rekstraraðili hefur fengið tryggingu fyrir samsvarandi fjárhæð frá lánastofnun eða vátryggingarfélagi sem hefur skráða skrifstofu í aðildarríki eða í þriðja landi þar sem það lýtur varfærnisreglum sem lögbær yfirvöld telja jafngildar þeim sem kveðið er á um í lögum Sambandsins.

6. Eiginfjárgrunnur skal fjárfestur í lausafé eða eignum sem auðvelt er að breyta í reiðufé til skamms tíma og skal ekki ná yfir spákaupmennskustöður.“

4) Ákvæðum 13. gr. er breytt sem hér segir:

a) Ákvæðum 2. mgr. er breytt sem hér segir:

i. Í stað e-liðar kemur eftirfarandi:

„e) upplýsingar um eðli, virði og tilgang annarra fjárfestinga en hæfra fjárfestinga sem um getur í 1. mgr. 5. gr.,“.

ii. Eftirfarandi liður bætist við:

„f) lýsing á hvernig tekið er tillit til umhverfisáhættu og loftslagstengdrar áhættu í fjárfestingarstefnu viðurkenndu félagslegu framtakssjóðanna.“

b) Eftirfarandi málsgrein bætist við:

„5. Lögbæra yfirvaldið í heimaaðildarríkinu skal tímanlega gera allar upplýsingar sem safnað er samkvæmt þessari grein tiltækar lögbæru yfirvaldi sérhvers hlutaðeigandi viðurkennds félagslegs framtakssjóðs, lögbæru yfirvaldi sérhvers hlutaðeigandi gistiaðildarríkis og Evrópsku verðbréfamarkaðseftirlitsstofnuninni samkvæmt verklaginu sem um getur í 23. gr.“

5) Í stað b-liðar 1. mgr. 14. gr. kemur eftirfarandi:

„b) þá upphæð eiginfjárgrunns sem viðkomandi rekstraraðili hefur til umráða til að viðhalda fullnægjandi mannauði og tækniúrræðum sem góður rekstur viðurkenndu félagslegu framtakssjóða hans útheimtir,“.

6) Ákvæðum 15. gr. er breytt sem hér segir:

a) Í 1. mgr. fellur e-liður brott.

b) Í 2. mgr. fellur d-liður brott.

c) Eftirfarandi málsgreinar bætast við:

„4. Lögbæra yfirvaldið í heimaaðildarríkinu skal upplýsa rekstraraðilann sem um getur í 1. mgr., eigi síðar en tveimur mánuðum eftir að hann hefur veitt allar upplýsingarnar sem um getur í þeirri málsgrein, um hvort hann hafi verið skráður sem rekstraraðili viðurkennds félagslegs framtakssjóðs.

5. Skráning í samræmi við þessa grein skal fela í sér skráningu skv. 3. mgr. 3. gr. tilskipunar 2011/61/ESB að því er varðar stjórnun viðurkenndra félagslegra framtakssjóða.

6. Rekstraraðili viðurkennds félagslegs framtakssjóðs sem um getur í þessari grein skal tilkynna lögbæru yfirvaldi heimaaðildarríkisins um sérhverjar veigamiklar breytingar á skilyrðunum fyrir upphaflegri skráningu sinni, í samræmi við þessar grein, áður en slíkum breytingum er hrint í framkvæmd.

Ef lögbæra yfirvaldið í heimaaðildarríkinu ákveður að beita takmörkunum eða hafna breytingunum sem um getur í fyrstu undirgrein, skal það upplýsa rekstraraðila viðurkennda félagslega framtakssjóðsins innan eins mánaðar frá móttöku tilkynningar um þessar breytingar. Lögbæra yfirvaldið getur framlengt það tímabil um allt að einn mánuð ef það telur slíkt nauðsynlegt vegna sérstakra aðstæðna í málinu, eftir að hafa tilkynnt rekstraraðila viðurkennda félagslega framtakssjóðsins um það. Koma má breytingunum í framkvæmd ef viðkomandi lögbært yfirvald andmælir þeim ekki innan viðeigandi matstímabils.

7. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum eftirlitsstöðlum til að tilgreina nánar upplýsingarnar sem veita skal lögbæru yfirvöldunum í umsókninni um skráningu eins og sett er fram í 1. mgr. og til að tilgreina nánar skilyrðin eins og sett eru fram í 2. mgr.

Framkvæmdastjórninni er veitt vald til að bæta við þessa reglugerð með því að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

8. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum framkvæmdarstöðlum um stöðluð eyðublöð, sniðmát og verklag fyrir tilhögun upplýsingamiðlunar til lögbæru yfirvaldanna í umsókninni um skráningu sem sett er fram í 1. mgr. og skilyrðin sem sett eru fram í 2. mgr.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu framkvæmdarstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar í samræmi við 15. gr. reglugerðar (ESB) nr. 1095/2010.

9. Evrópska verðbréfamarkaðseftirlitsstofnunin skal skipuleggja og framkvæma jafningjarýni í samræmi við 30. gr. reglugerðar (ESB) nr. 1095/2010 til að auka samræmi í skráningarferlinu sem lögbær yfirvöld annast samkvæmt þessari reglugerð.“

7) Eftirfarandi greinar bætast við:

„15. gr. a

1. Rekstraraðilar sjóða um sameiginlega fjárfestingu með starfsleyfi skv. 6. gr. tilskipunar 2011/61/ESB skulu sækja um skráningu á viðurkenndum félagslegum framtakssjóðum sem þeir hafa í hyggju að nota heitið „EuSEF“ fyrir.

2. Umsókn um skráningu sem um getur í 1. mgr. skal beina til lögbærs yfirvalds viðurkennda félagslega framtakssjóðsins og skal innihalda eftirfarandi:

a) reglur eða stofnsamninga viðurkennda félagslega framtakssjóðsins,

b) deili á vörsluaðila,

c) upplýsingarnar sem um getur í 1. mgr. 15. gr.,

d) skrá yfir aðildarríki þar sem rekstraraðilarnir sem um getur í 1. mgr. hafa komið á fót, eða hyggjast koma á fót, viðurkenndum félagslegum framtakssjóðum.

Að því er varðar c-lið fyrstu undirgreinar skulu upplýsingarnar um ráðstafanirnar sem gerðar eru til að hlíta kröfunum í II. kafla vísa til ráðstafananna sem gerðar eru til að hlíta ákvæðum 5., 6. og 10. gr., 13. gr. (2. mgr.) og 14. gr. (d-, e- og f-liða 1. mgr.).

3. Ef lögbært yfirvald viðurkennds félagslegs framtakssjóðs og lögbæra yfirvaldið í heimaaðildarríkinu er ekki eitt og hið sama skal lögbært yfirvald viðurkennda félagslega framtakssjóðsins spyrja lögbæra yfirvaldið í heimaaðildarríkinu hvort viðurkenndi félagslegi framtakssjóðurinn falli innan gildissviðs starfsleyfis rekstraraðila til að stýra sérhæfðum sjóðum og hvort skilyrðin sem mælt er fyrir um í a-lið 2. mgr. 15. gr. séu uppfyllt.

Lögbært yfirvald viðurkennda félagslega framtakssjóðsins getur einnig beðið lögbæra yfirvaldið í heimaaðildarríkinu um útskýringu og upplýsingar að því er varðar skjölin sem um getur í 2. mgr.

Lögbæra yfirvaldið í heimaaðildarríkinu skal veita svar innan eins mánaðar frá viðtökudegi beiðninnar sem lögbært yfirvald viðurkennda félagslega framtakssjóðsins leggur fram.

4. Ekki skal þess krafist að rekstraraðilar sem um getur í 1. mgr. veiti upplýsingar eða gögn sem þeir hafa þegar veitt samkvæmt tilskipun 2011/61/ESB.

5. Eftir að hafa metið gögnin sem þau fengu í samræmi við 2. mgr. og eftir að hafa fengið hvers kyns útskýringar og upplýsingar sem um getur í 3. mgr. skal lögbært yfirvald viðurkennda félagslega framtakssjóðsins skrá sjóðinn sem viðurkenndan félagslegan framtakssjóð ef rekstraraðili þess sjóðs uppfyllir skilyrðin sem mælt er fyrir um í 2. mgr. 15. gr.

6. Lögbært yfirvald viðurkennds félagslegs framtakssjóðs skal upplýsa rekstraraðilann sem um getur í 1. mgr., eigi síðar en tveim mánuðum eftir að sá rekstraraðili hefur útvegað öll skjölin sem um getur í 2. mgr., um hvort sá sjóður hafi verið skráður sem viðurkenndur félagslegur framtakssjóður.

7. Skráning samkvæmt þessari grein skal gilda á öllu yfirráðasvæði Sambandsins og heimila markaðssetningu þessara sjóða um gervallt Sambandið undir heitinu „EuSEF“.

8. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum eftirlitsstöðlum sem tilgreina nánar upplýsingarnar sem veita skal lögbæru yfirvöldunum í samræmi við 2. mgr.

Framkvæmdastjórninni er veitt vald til að bæta við þessa reglugerð með því að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

9. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum framkvæmdarstöðlum um stöðluð eyðublöð, sniðmát og verklag fyrir upplýsingamiðlun til lögbærra yfirvalda í samræmi við 2. mgr.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu framkvæmdarstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar í samræmi við 15. gr. reglugerðar (ESB) nr. 1095/2010.

10. Evrópska verðbréfamarkaðseftirlitsstofnunin skal skipuleggja og framkvæma jafningjarýni í samræmi við 30. gr. reglugerðar (ESB) nr. 1095/2010 til að auka samræmi í skráningarferlinu sem lögbær yfirvöld annast samkvæmt þessari reglugerð.

15. gr. b

Aðildarríki skulu tryggja að sérhver synjun á skráningu rekstraraðila, sem um getur í 15. gr. eða sjóðs sem um getur í 15. gr. a, sé rökstudd, tilkynnt rekstraraðilunum sem um getur í þessum greinum og falli undir rétt til málskots til landsbundins dómsvalds, stjórnsýsluyfirvalds eða annars yfirvalds. Sá málskotsréttur skal einnig gilda að því er varðar skráningu ef engin ákvörðun hefur verið tekin um skráningu innan tveggja mánaða frá því að rekstraraðilinn veitti allar tilskildar upplýsingar. Aðildarríki geta krafist þess að rekstraraðili nýti fyrst sérhver stjórnsýsluleg úrræði sem gert er ráð fyrir samkvæmt landslögum, áður en sá málskotsréttur er nýttur.“

8) Í stað 1. og 2. mgr. 17. gr. kemur eftirfarandi:

„1. Lögbæra yfirvaldið í heimaaðildarríkinu skal tilkynna lögbæru yfirvaldi gistiaðildarríkisins og Evrópsku verðbréfamarkaðseftirlitsstofnuninni tafarlaust um sérhverja skráningu eða afskráningu rekstraraðila viðurkennds félagslegs framtakssjóðs, um sérhverja viðbót við skráningu eða afskráningu viðurkennds félagslegs framtakssjóðs og um sérhvert aðildarríki sem bætt er við eða tekið er af skrá aðildarríkja þar sem rekstraraðili viðurkennds félagslegs framtakssjóðs hefur í hyggju að markaðssetja þessa sjóði.

Að því er varðar fyrstu undirgrein skal lögbært yfirvald viðurkennds félagslegs framtakssjóðs, sem skráður hefur verið í samræmi við 15. gr. a, tafarlaust tilkynna lögbæra yfirvaldinu í heimaaðildarríkinu, lögbærum yfirvöldum gistiaðildarríkjanna og Evrópsku verðbréfamarkaðseftirlitsstofnuninni um sérhverja viðbót við skráningu eða sérhverja afskráningu viðurkennds félagslegs framtakssjóðs eða um sérhvert aðildarríki sem bætt er við eða tekið er af skrá aðildarríkja þar sem rekstraraðili þess viðurkennda félagslega framtakssjóðs hefur í hyggju að markaðssetja þann sjóð.

2. Lögbæru yfirvöldin í gistiaðildarríkjunum skulu hvorki gera kröfur til né beita stjórnsýslumeðferðum gagnvart rekstraraðilum viðurkenndra félagslegra framtakssjóða í tengslum við markaðssetningu á viðurkenndum félagslegum framtakssjóðum þeirra, né krefjast nokkurs samþykkis á þeirri markaðssetningu áður en hún hefst. Slíkar kröfur eða stjórnsýslumeðferðir ná yfir þóknanir og önnur gjöld.“

9) Eftirfarandi grein bætist við:

„17. gr. a

1. Að því er varðar skipulagningu og framkvæmd jafningjaryni, í samræmi við 9. mgr. 15. gr. og 10. mgr. 15. gr. a, skal lögbæra yfirvaldið í heimaaðildarríkinu eða lögbært yfirvald viðurkennda félagslega framtakssjóðsins, ef það er annað, tryggja að endanlegu upplýsingarnar sem voru grundvöllur skráningarinnar, eins og sett er fram í 1. og 2. mgr. 15. gr. og 2. mgr. 15. gr. a, séu tímanlega gerðar tiltækar Evrópsku verðbréfamarkaðseftirlitsstofnuninni eftir skráninguna. Slíkar upplýsingar skulu gerðar tiltækar samkvæmt verklaginu sem um getur í 23. gr.

2. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum eftirlitsstöðlum sem tilgreina nánar upplýsingarnar sem gera á tiltækar Evrópsku verðbréfamarkaðseftirlitsstofnuninni í samræmi við 1. mgr.

Framkvæmdastjórninni er veitt vald til að bæta við þessa reglugerð með því að samþykkja tæknilegu eftirlitsstaðlana, sem um getur í fyrstu undirgrein þessarar málsgreinar, í samræmi við 10.–14. gr. reglugerðar (ESB) nr. 1095/2010.

3. Til að tryggja samræmda beitingu þessarar greinar getur Evrópska verðbréfamarkaðseftirlitsstofnunin samið drög að tæknilegum framkvæmdarstöðlum um stöðluð eyðublöð, sniðmát og verklag fyrir miðlun þeirra upplýsinga sem gera á tiltækar Evrópsku verðbréfamarkaðseftirlitsstofnuninni í samræmi við 1. mgr.

Framkvæmdastjórninni er veitt vald til að samþykkja tæknilegu framkvæmdarstaðlana sem um getur í fyrstu undirgrein þessarar málsgreinar í samræmi við 15. gr. reglugerðar (ESB) nr. 1095/2010.“

10) Í stað 18. gr. kemur eftirfarandi:

„18. gr.

1. Evrópska verðbréfamarkaðseftirlitsstofnunin skal viðhalda miðlægu gagnasafni sem aðgengilegt er almenningi á Netinu þar sem skráðir eru allir rekstraraðilar viðurkenndra félagslegra framtakssjóða sem nota heitið „EuSEF“ og viðurkenndu félagslegu framtakssjóðirnir sem þeir nota heitið fyrir, sem og löndin þar sem þessir sjóðir eru markaðssettir.

2. Á vefsetri sínu skal Evrópska verðbréfamarkaðseftirlitsstofnunin gefa upp veftengla á upplýsingar sem skipta máli varðandi þriðju lönd sem uppfylla gildandi skilyrði skv. v. lið d-liðar fyrstu undirgreinar 1. mgr. 3. gr.“

11) Eftirfarandi málsgreinar bætast við 19. gr.:

„1a. Að því er varðar rekstraraðila sem um getur í 2. mgr. 2. gr. skal lögbæra yfirvaldið í heimaaðildarríkinu vera ábyrgt fyrir eftirliti með að rekstraraðilinn fylgi fyrirkomulaginu og að það og skipulag rekstraraðilans sé fullnægjandi, svo að sá rekstraraðili sé í aðstöðu til að hlíta skuldbindingunum og reglunum sem varða stofnun og hlutverk allra viðurkenndra félagslegra framtakssjóða sem hann stýrir.

1b. Að því er varðar viðurkenndan félagslegan framtakssjóð sem stýrt er af rekstraraðila sem um getur í 2. mgr. 2. gr. skal lögbært yfirvald viðurkennda félagslega framtakssjóðsins vera ábyrgt fyrir eftirliti með að viðurkenndi félagslegi framtakssjóðurinn fari að reglunum sem mælt er fyrir um í 5. og 6. gr. og í 14. gr. (c- og i-lið 1. mgr.). Lögbært yfirvald viðurkennda félagslega framtakssjóðsins skal einnig vera ábyrgt fyrir eftirliti með að sá sjóður standi við skuldbindingarnar sem settar eru fram í reglum sjóðsins eða stofnsamningum.“

12) Eftirfarandi málsgrein bætist við í 20. gr.:

„Evrópska verðbréfamarkaðseftirlitsstofnunin skal skipuleggja og framkvæma jafningjarýni í samræmi við 30. gr. reglugerðar (ESB) nr. 1095/2010 til að auka samræmi í ferlinu með tilliti til valdheimilda til eftirlits og rannsóknar sem lögbær yfirvöld beita samkvæmt þessari reglugerð.“

13) Ákvæðum 21. gr. er breytt sem hér segir:

a) Í stað „16. maí 2015“ í 2. mgr. kemur „2. mars 2020“.

b) Eftirfarandi málsgrein bætist við:

„3. Rekstraraðilar sem um getur í 1. mgr. 2. gr. skulu ávallt hlíta þessari reglugerð og skulu einnig vera ábyrgir fyrir brotum á þessari reglugerð, þ.m.t. hvers konar tapi eða tjóni sem stafar af þeim.

Rekstraraðilar sem um getur í 2. mgr. 2. gr. skulu ávallt hlíta tilskipun 2011/61/ESB. Þeir skulu bera ábyrgð á að tryggja að farið sé að þessari reglugerð og skulu sæta ábyrgð í samræmi við tilskipun 2011/61/ESB. Þessir rekstraraðilar skulu einnig sæta ábyrgð á öllu tapi eða tjóni sem stafar af broti á þessari reglugerð.“

14) Ákvæðum 22. gr. er breytt sem hér segir:

a) Ákvæðum 1. mgr. er breytt sem hér segir:

i. í stað inngangshlutans kemur eftirfarandi:

„1. Að teknu tilliti til meðalhófsreglunnar skal lögbæra yfirvaldið gera viðeigandi ráðstafanir sem um getur í 2. mgr., eftir því sem við á, ef rekstraraðili viðurkennds félagslegs framtakssjóðs:“

ii. í stað c-liðar kemur eftirfarandi:

„c) notar heitið „EuSEF“ en er ekki skráður í samræmi við 15. gr. eða viðurkenndi félagslegi framtakssjóðurinn er ekki skráður í samræmi við 15. gr. a,“

iii. í stað e-liðar kemur eftirfarandi:

„e) hefur fengið skráningu með því að gefa rangar yfirlýsingar, eða á annan óeðlilegan hátt, og brotið þar með gegn 15. gr. eða 15. gr. a,“,

b) Í stað 2., 3. og 4. mgr. kemur eftirfarandi:

„2. Í þeim tilvikum sem um getur í 1. mgr. skal lögbæra yfirvaldið, eins og við á:

a) gera ráðstafanir til að tryggja að rekstraraðili viðkomandi viðurkennds félagslegs framtakssjóðs fari að 5. og 6. gr., 7. gr. (a- og b-lið) og 13. til 15. gr. a, eftir því sem við á,

b) banna rekstraraðila hlutaðeigandi viðurkennds félagslegs framtakssjóðs að nota heitið „EuSEF“ og taka þann rekstraraðila eða hlutaðeigandi viðurkennda félagslega framtakssjóð af skránni.

3. Lögbæra yfirvaldið sem um getur í 1. mgr. skal upplýsa sérhvert annað viðkomandi lögbært yfirvald, lögbær yfirvöld í hverju gistiaðildarríki, í samræmi við d-lið 1. mgr. 15. gr., og Evrópsku verðbréfamarkaðseftirlitsstofnunina, án tafar um afskráningu rekstraraðila viðurkennds félagslegs framtakssjóðs eða viðurkennds félagslegs framtakssjóðs.

4. Rétturinn til að markaðssetja einn eða fleiri viðurkennda félagslega framtakssjóði undir heitinu „EuSEF“ í Sambandinu fellur úr gildi frá og með þeim degi sem ákvörðun lögbæra yfirvaldsins, sem um getur í b-lið 2. mgr., er tekin.“

c) Eftirfarandi málsgrein bætist við:

„5. Lögbæra yfirvaldið í heimaaðildarríkinu eða gistiaðildarríkinu, eftir því sem við á, skal upplýsa Evrópsku verðbréfamarkaðseftirlitsstofnunina án tafar hafi það skýrar og sannanlegar ástæður til að ætla að rekstraraðili viðurkennds félagslegs framtakssjóðs hafi gerst sekur um einhver af brotunum sem um getur í a- til i-liðum 1. mgr.

Evrópska verðbréfamarkaðseftirlitsstofnunin getur, að teknu tilliti til meðalhófsreglunnar, gefið út tilmæli í samræmi við 17. gr. reglugerðar (ESB) nr. 1095/2010 stílaða á hlutaðeigandi lögbær yfirvöld um að gera einhverjar af ráðstöfununum sem um getur í 2. mgr. þessarar greinar, eða láta ógert að gera slíkar ráðstafanir.“

15) Eftirfarandi grein bætist við:

„22. gr. a

Einnig skal beita valdheimildum sem lögbærum yfirvöldum eru faldar í samræmi við tilskipun 2011/61/ESB, þ.m.t. þeim sem tengjast sektum, að því er varðar rekstraraðilana sem um getur í 2. mgr. 2. gr. þessarar reglugerðar.“

16) Ákvæðum 27. gr. er breytt sem hér segir:

a) Í stað „22. júlí 2017“ í a-lið 2. mgr. kemur „2. mars 2022“,

b) Eftirfarandi málsgrein bætist við:

„4. Samhliða endurskoðuninni í samræmi við 69. gr. tilskipunar 2011/61/ESB, einkum að því er varðar rekstraraðila sem skráðir eru skv. b-lið 2. mgr. 3. gr. þeirrar tilskipunar, skal framkvæmdastjórnin greina:

a) rekstur viðurkenndra félagslegra framtakssjóða og hversu viðeigandi sé að innleiða breytingar á lagarammanum, þ.m.t. möguleikann á Evrópupassa rekstraraðila, og

b) hversu hentug skilgreiningin á markaðssetningu er fyrir viðurkennda félagslega framtakssjóði og áhrifin sem sú skilgreining og mismunandi landsbundnar túlkanir á henni hafa á rekstur og lífvænleika viðurkenndra félagslegra framtakssjóða og á dreifingu slíkra sjóða yfir landamæri.

Í framhaldi af þeirri endurskoðun skal framkvæmdastjórnin leggja skýrslu fyrir Evrópuþingið og ráðið ásamt tillögu að nýrri löggjöf, ef við á.“

3. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Hún kemur til framkvæmda frá og með 1. mars 2018.

Ákvæði 2. til 6. mgr. 10. gr. og b-liðar 1. mgr. 13. gr. reglugerðar (ESB) nr. 345/2013, eins og þeim var breytt með þessari reglugerð, og ákvæði 2. til 6. mgr. 11. gr. og b-liðar 1. mgr. 14. gr. reglugerðar (ESB) nr. 346/2013, eins og þeim var breytt með þessari reglugerð, skulu ekki gilda um starfandi rekstraraðila í tengslum við starfandi viðurkennda áhættufjármagnssjóði og starfandi viðurkennda félagslega framtakssjóði á gildistíma þessara sjóða miðað við 1. mars 2018. Þessir rekstraraðilar skulu tryggja að þeir geti á hverjum tíma rökstutt að eiginfjárgrunnur þeirra nægi til að viðhalda rekstrarlegri samfellu.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Strassborg 25. október 2017.

Fyrir hönd Evrópuþingsins,

A. TAJANI

forseti.

Fyrir hönd ráðsins,

M. MAASIKAS

forseti.

TILSKIPUN FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/612 **2021/EES/7/49**

frá 4. maí 2020

um breytingu á tilskipun Evrópuþingsins og ráðsins 2006/126/EB um ökuskírteini (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun Evrópuþingsins og ráðsins 2006/126/EB frá 20. desember 2006 um ökuskírteini ([1]), einkum 8. gr.,

og að teknu tilliti til eftirfarandi:

1) Rýmka ætti núgildandi sértæk ákvæði er varða svigrúm aðildarríkjanna til þess að ákveða að ekki skuli skrá neinar takmarkanir varðandi sjálfskipt ökutæki á ökuskírteini sem gilda fyrir ökutæki í flokki C, CE, D eða DE þannig að þau nái yfir ökuskírteini sem gilda fyrir ökutæki í flokki BE, C1, C1E, D1 og D1E, ef umsækjandinn er þegar handhafi ökuskírteinis fyrir beinskipt ökutæki í a.m.k. einum af eftirfarandi flokkum: B, BE, C, CE, C1, C1E, D, DE, D1 eða D1E.

2) Þá rýmkun ætti að framkvæma í ljósi tækniframfara, einkum í því skyni að taka tillit til þróunar og aukinnar notkunar, innan flutningageirans, á ökutækjum sem eru nútímalegri, öruggari og menga minna og sem eru búin margs konar hálfsjálfvirkum, sjálfvirkum eða blönduðum aflyfirfærslukerfum. Einföldun á gildandi takmörkunum á akstri sjálfskiptra ökutækja myndi þar að auki draga úr rekstrarlegu og fjárhagslegu álagi á hagsmunaaðila, þ.m.t. á lítil og meðalstór fyrirtæki og örfyrirtæki sem starfa við flutninga á vegum.

3) Laga þarf kröfurnar varðandi bifhjól í flokki A2, sem notuð skulu sem prófökutæki við verklega prófið, að tækniframförum, einkum að þróun á sviði brunahreyfla og undirvagna og aukinni notkun á rafbifhjólum. Aðlögun tækniforskrifta fyrir prófökutæki í flokki A2 ætti einnig að tryggja að umsækjendur séu prófaðir á ökutækjum sem eru dæmigerð fyrir flokkinn sem ökuskírteinið yrði gefið út fyrir.

4) Því ætti að breyta tilskipun 2006/126/EB til samræmis við það.

5) Í samræmi við sameiginlega pólitíska yfirlýsingu aðildarríkja og framkvæmdastjórnarinnar frá 28. september 2011 um skýringaskjöl ([2]) hafa aðildarríkin skuldbundið sig til að láta, í rökstuddum tilvikum, eitt eða fleiri skjöl fylgja tilkynningunni um lögleiðingarráðstafanir sínar til að útskýra sambandið milli efnisþátta tilskipunar og samsvarandi hluta landsbundinna lögleiðingargerninga.

6) Ráðstafanirnar, sem kveðið er á um í þessari tilskipun, eru í samræmi við álit nefndarinnar um ökuskírteini.

SAMÞYKKT TILSKIPUN ÞESSA:

1. gr.

Ákvæðum II. viðauka við tilskipun 2006/126/EB er breytt í samræmi við viðaukann við þessa tilskipun.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 141, 5.5.2020, bls. 9. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 219/2020 frá 11. desember 2020 um breytingu á XIII. viðauka (Flutningastarfsemi) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 403, 30.12.2006, bls. 18.

([2]) Stjtíð. ESB C 369, 17.12.2011, bls. 14.

2. gr.

1. Aðildarríkin skulu samþykkja og birta nauðsynleg lög og stjórnsýslufyrirmæli til að fara að tilskipun þessari eigi síðar en 1. nóvember 2020. Þau skulu þegar í stað senda framkvæmdastjórninni texta þessara ákvæða.

Þau skulu beita þessum ákvæðum frá og með 1. nóvember 2020.

Þegar aðildarríkin samþykkja þessi ákvæði skal vera í þeim tilvísun í þessa tilskipun eða þeim fylgja slík tilvísun þegar þau eru birt opinberlega. Aðildarríkin skulu setja nánari reglur um slíka tilvísun.

2. Aðildarríkin skulu senda framkvæmdastjórninni helstu ákvæði úr landslögum sem þau samþykkja um málefni sem tilskipun þessi nær til.

3. gr.

Tilskipun þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

4. gr.

Tilskipun þessari er beint til aðildarríkjanna.

Gjört í Brussel 4. maí 2020

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Ákvæðum II. viðauka við tilskipun 2006/126/EB er breytt sem hér segir:

a) Í stað liðar 5.1.3 kemur eftirfarandi:

„5.1.3. Sértæk ákvæði sem varða ökutæki í flokki BE, C, CE, C1, C1E, D, DE, D1 og D1E

Aðildarríkjum er heimilt að ákveða að ekki skuli skrá neinar takmarkanir varðandi sjálfskipt ökutæki á ökuskírteini fyrir ökutæki í flokki BE, C, CE, C1, C1E, D, DE, D1 eða D1E, sem um getur í lið 5.1.2, ef umsækjandinn er þegar handhafi ökuskírteinis fyrir beinskipt ökutæki í a.m.k. einum af eftirfarandi flokkum: B, BE, C, CE, C1, C1E, D, DE, D1 eða D1E og hann hefur, við verklegt próf, verið prófaður í þeirri færni sem lýst er í lið 8.4.“

b) Í stað annars undirliðar annars undirtitils „Flokkur A2“ í lið 5.2 kemur eftirfarandi:

„Ef bifhjólið er knúið brunahreyfli skal slagrými hreyfilsins vera a.m.k. 250 cm^3.“

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/745 **2021/EES/7/50**

frá 4. júní 2020

um breytingu á reglugerð (ESB) 2018/1042 að því er varðar frestun á framkvæmd tiltekinna ráðstafana í tengslum við COVID-19 heimsfaraldurinn (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2018/1139 frá 4. júlí 2018 um sameiginlegar reglur um almenningsflug og um stofnun Flugöryggisstofnunar Evrópusambandsins og um breytingu á reglugerðum (EB) nr. 2111/2005, (EB) nr. 1008/2008, (ESB) nr. 996/2010, (ESB) nr. 376/2014 og tilskipunum Evrópuþingsins og ráðsins 2014/30/ESB og 2014/53/ESB og um niðurfellingu á reglugerðum Evrópuþingsins og ráðsins (EB) nr. 552/2004 og (EB) nr. 216/2008 og reglugerð ráðsins (EBE) nr. 3922/91 ([1]), einkum 23. gr., 31. gr. og 62. gr. (15. mgr.),

og að teknu tilliti til eftirfarandi:

1) Ráðstafanir, sem gripið hefur verið til í því skyni að halda COVID-19 heimsfaraldrinum í skefjum, draga verulega úr getu aðildarríkja og flugiðnaðarins til að búa sig undir að framkvæma ýmsar nýlega samþykktar framkvæmdar-reglugerðir á sviði flugöryggis.

2) Einangrunarráðstafanir, breytingar á vinnuskilyrðum og tiltækileiki starfsmanna, samtímis auknu vinnuálagi sem krafist er til að takast á við verulega neikvæðar afleiðingar af völdum COVID-19 heimsfaraldursins fyrir alla hagsmunaaðila, hindra undirbúning að því að koma þessum framkvæmdarreglugerðum í framkvæmd.

3) Aðildarríki geta ekki komið í framkvæmd nýjum kröfum um áfengismælingar, stuðningsáætlanir meðal flugverja og sálrænt mat á flugmönnum, sem voru innleiddar með reglugerð framkvæmdastjórnarinnar (ESB) 2018/1042 ([2]), innan tímarammans sem mælt er fyrir um í þeirri reglugerð, þ.e. frá 14. ágúst 2020, vegna þess að þau hafa samþykkt ýmsar einangrunarráðstafanir. Aðildarríki eru ekki í aðstöðu til að tryggja að flugverjar muni hafi möguleika á því að uppfylla nýju skyldurnar, sem voru innleiddar með reglugerð (ESB) 2018/1042, því þetta gæti hindrað tiltækileika flugverja þegar flugstarfsemi hefst á ný að afstöðnum COVID-19 heimsfaraldrinum. Því ætti að fresta framkvæmd þessara krafna um sex mánuði í því skyni að gera aðildarríkjunum kleift að vega upp á móti neikvæðu áhrifunum sem verða vegna tafarinnar á því að þær ráðstafanir komist til framkvæmda af völdum COVID-19 heimsfaraldursins.

4) Flugöryggisstofnun Evrópusambandsins hefur staðfest við framkvæmdastjórnina að frestun á framkvæmd ákvæðanna, sem um getur í 3. forsendu, sé möguleg án þess að það hafi skaðleg áhrif á flugöryggi þar sem hún muni vara í mjög takmarkaðan tíma og í ljósi þess er líklegt að flugstarfsemi að afstöðnum COVID-19 heimsfaraldrinum verði umfangslítil og aukist smám saman og þar af leiðandi verður minni áhætta af völdum váhrifa í tengslum við skimun fyrir geðvirkum efnum og sálrænar stuðningsáætlanir.

5) Í því skyni að veita landsbundnum yfirvöldum og öllum hagsmunaaðilum tafarlausa aðstoð á meðan COVID-19 heimsfaraldurinn varir og til að gera þeim kleift að laga áætlanagerð sína að því að búa sig undir að fresta framkvæmd viðkomandi ákvæða ætti þessi reglugerð að öðlast gildi daginn eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 176, 5.6.2020, bls. 11. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 223/2020 frá 11. desember 2020 um breytingu á XIII. viðauka (Flutningastarfsemi) við EES-samninginn (síður birtingar).

([1]) Stjtíð. ESB L 212, 22.8.2018, bls. 1.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) 2018/1042 frá 23. júlí 2018 um breytingu á reglugerð (ESB) nr. 965/2012 að því er varðar tæknilegar kröfur og stjórnsýslumeðferðir er varða stuðningsáætlanir, sálrænt mat á flugáhöfn, sem og kerfisbundna og handahófskennda skimun fyrir geðvirkum efnum til að tryggja heilbrigði flugliða og öryggis- og þjónustuliða og að því er varðar uppsetningu á landslagsgreiningarkerfi í nýlega framleiddar flugvélar, knúnar hverfihreyflum með 5700 kg skráðan hámarksflugtaksmassa eða minna og sem samþykktar hafa verið til að bera sex til níu farþega (Stjtíð. ESB L 188, 25.7.2018, bls. 3).

6) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit nefndarinnar sem komið var á fót með 127. gr. reglugerðar (ESB) 2018/1139.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Í stað þriðju málsgreinar 2. gr. reglugerðar (ESB) 2018/1042 kemur eftirfarandi:

„Þó skulu 1. og 3. mgr. 1. gr. gilda frá 14. febrúar 2021 og f-liður 3. liðar og b-liður 6. liðar í viðaukanum skulu gilda frá 14. ágúst 2018.“

2. gr.

Reglugerð þessi öðlast gildi daginn eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins.*

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 4. júní 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

FRAMKVÆMDARREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/736 **2021/EES/7/51**

frá 2. júní 2020

um breytingu á reglugerð (EB) nr. 474/2006 að því er varðar skrá yfir flugrekendur sem er bannað að stunda flugrekstur eða sæta rekstrartakmörkunum innan Sambandsins (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 2111/2005 frá 14. desember 2005 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins og um að upplýsa flugfarþega um hvaða flugrekendur annast flutning og um niðurfellingu 9. gr. tilskipunar 2004/36/EB ([1]), einkum 2. mgr. 4. gr.,

og að teknu tilliti til eftirfarandi:

1) Með reglugerð framkvæmdastjórnarinnar (EB) nr. 474/2006 ([2]) var stofnuð skrá yfir flugrekendur sem er bannað að stunda flugrekstur innan Sambandsins.

2) Í samræmi við 3. mgr. 4. gr. reglugerðar (EB) nr. 2111/2005 sendu tiltekin aðildarríki og Flugöryggisstofnun Evrópusambandsins (EASA) framkvæmdastjórninni upplýsingar sem skipta máli við uppfærslu þeirrar skrár. Þriðju lönd og alþjóðastofnanir veittu einnig viðeigandi upplýsingar. Á grundvelli þeirra upplýsinga sem veittar eru ætti að uppfæra skrána.

3) Framkvæmdastjórnin upplýsti alla hlutaðeigandi flugrekendur, annaðhvort beint eða fyrir milligöngu yfirvalda sem hafa með höndum lögboðið eftirlit með þeim, um mikilvægar staðreyndir og forsendur sem myndu liggja til grundvallar ákvörðun um bann við flugrekstri þeirra innan Sambandsins eða ákvörðun um breytingar á skilyrðum fyrir flugrekstrarbanni flugrekanda sem er að finna í skránni í viðauka A eða B við reglugerð (EB) nr. 474/2006.

4) Framkvæmdastjórnin gaf hlutaðeigandi flugrekendum tækifæri til að kynna sér öll viðkomandi gögn, til að leggja fram skriflegar athugasemdir og koma munnlegum athugasemdum á framfæri við framkvæmdastjórnina og við nefndina sem komið var á fót með reglugerð (EB) nr. 2111/2005 („flugöryggisnefnd ESB“).

5) Framkvæmdastjórnin upplýsti flugöryggisnefnd ESB um yfirstandandi sameiginlegt samráð, innan ramma reglugerðar (EB) nr. 2111/2005 og reglugerðar framkvæmdastjórnarinnar (EB) nr. 473/2006 ([3]), við lögbær yfirvöld og flugrekendur eftirfarandi ríkja: Armeníu, Kongó (Brazzaville), Lýðstjórnarlýðveldisins Kongó, Dóminíska lýðveldisins, Miðbaugs-Gíneu, Kasakstans, Kirgistans, Líbíu, Nepal og Síerra Leóne. Framkvæmdastjórnin upplýsti einnig flugöryggisnefnd ESB um stöðu flugöryggis í Angólu, Belarús (Hvíta-Rússlandi), Indónesíu, Nígeríu og Rússlandi.

6) Flugöryggisstofnunin upplýsti framkvæmdastjórnina og flugöryggisnefnd ESB um tæknimat, sem var framkvæmt í tengslum við upphaflega matið, og stöðuga vöktun heimilda flugrekenda frá þriðja landi (TCO-heimild) sem gefnar eru út samkvæmt ákvæðum reglugerðar framkvæmdastjórnarinnar (ESB) nr. 452/2014 ([4]).

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 172, 3.6.2020, bls. 7. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 225/2020 frá 11. desember 2020 um breytingu á XIII. viðauka (Flutningastarfsemi) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 344, 27.12.2005, bls. 15.

([2]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 474/2006 frá 22. mars 2006 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins sem um getur í II. kafla reglugerðar Evrópuþingsins og ráðsins (EB) nr. 2111/2005 (Stjtíð. ESB L 84, 23.3.2006, bls. 14).

([3]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 473/2006 frá 22. mars 2006 þar sem mælt er fyrir um framkvæmdarreglur um skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins sem um getur í II. kafla reglugerðar Evrópuþingsins og ráðsins (EB) nr. 2111/2005 (Stjtíð. ESB L 84, 23.3.2006, bls. 8).

([4]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 452/2014 frá 29. apríl 2014 um tæknilegar kröfur og stjórnsýslumeðferð er varða flugrekstur flugrekenda frá þriðja landi samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 216/2008 (Stjtíð. ESB L 133, 6.5.2014, bls. 12).

7) Flugöryggisstofnunin upplýsti framkvæmdastjórnina og flugöryggisnefnd ESB einnig um niðurstöður greiningar á skoðunum á hlaði sem voru framkvæmdar innan ramma áætlunarinnar um öryggisskoðanir erlendra loftfara (SAFA-áætlunarinnar) í samræmi við reglugerð framkvæmdastjórnarinnar (ESB) nr. 965/2012 ([5]).

8) Flugöryggisstofnunin upplýsti framkvæmdastjórnina og flugöryggisnefnd ESB enn fremur um verkefni á sviði tækniaðstoðar í þriðju löndum sem verða fyrir áhrifum flugrekstrarbanns samkvæmt reglugerð (EB) nr. 474/2006. Þar að auki lagði Flugöryggisstofnunin fram upplýsingar um áætlanir og beiðnir um frekari tækniaðstoð og samstarf til að auka getu flugmálayfirvalda almenningsflugs í þriðju löndum á sviði stjórnsýslu og tækni með það fyrir augum að aðstoða þau við að ráða bót á því þegar ekki hefur verið farið að gildandi, alþjóðlegum öryggiskröfum um almenningsflug. Aðildarríki voru hvött til að bregðast við slíkum beiðnum á tvíhliða grundvelli í samráði við framkvæmdastjórnina og Flugöryggisstofnunina. Í því samhengi ítrekaði framkvæmdastjórnin nytsemi þess að veita alþjóðlega flugsamfélaginu upplýsingar, einkum fyrir tilstuðlan samstarfsúrræða Alþjóðaflugmálastofnunarinnar til aðstoðar við framkvæmd flugöryggismála, um tækniaðstoð við þriðju lönd sem Sambandið og aðildarríki þess láta í té til að bæta flugöryggi um allan heim.

9) Evrópustofnun um öryggi flugleiðsögu lagði fyrir framkvæmdastjórnina og flugöryggisnefnd ESB uppfærðar upplýsingar um stöðu SAFA-viðvörunarkerfisins og viðvörunarkerfis flugrekenda í þriðju löndum (TCO-viðvörunarkerfis) og um fyrirliggjandi tölfræðilegar upplýsingar um viðvörunarskilaboð vegna flugrekenda sem er bannað að stunda flugrekstur.

Flugrekendur í Evrópusambandinu

10) Í kjölfar greiningar Flugöryggisstofnunarinnar á upplýsingum, sem fengust úr skoðunum á hlaði á loftförum flugrekenda í Sambandinu og úr eftirliti með stöðlun á vegum Flugöryggisstofnunarinnar sem og úr sérstökum skoðunum og úttektum, sem flugmálayfirvöld í hverju ríki fyrir sig framkvæmdu, hafa mörg aðildarríki gert tilteknar ráðstafanir til að framfylgja lögum og upplýst framkvæmdastjórnina og flugöryggisnefnd ESB um þær.

11) Aðildarríkin ítrekuðu að þau væru tilbúin að grípa til nauðsynlegra aðgerða ef viðeigandi upplýsingar um öryggismál gefa til kynna yfirvofandi öryggisáhættu sem afleiðing af því að flugrekendur í Sambandinu fara ekki að viðeigandi öryggiskröfum. Að því er þetta varðar upplýsti Flugmálastjórn Búlgaríu framkvæmdastjórnina og flugöryggisnefnd ESB um aðgerðir sem gripið hefur verið til í tengslum við flugrekendur sem hafa fengið vottun í Búlgaríu.

Flugrekendur frá Armeníu

12) Flugrekendur frá Armeníu hafa aldrei verið færðir í viðauka A eða B við reglugerð (EB) nr. 474/2006.

13) Í október 2019 upplýsti framkvæmdastjórnin Flugmálastjórn Armeníu (CAC) um tiltekin öryggisvandamál varðandi flugrekendur sem hafa fengið vottun hjá Flugmálastjórn Armeníu.

14) Eftir að Flugmálastjórn Armeníu kom fyrir flugöryggisnefnd ESB í nóvember 2019 fóru sérfræðingar frá framkvæmdastjórninni, Flugöryggisstofnuninni og aðildarríkjunum („matshópurinn“) í matsheimsókn, á tímabilinu 3.–7. febrúar 2020, á vegum Sambandsins á starfsstöð í Armeníu, þ.e. á skrifstofu Flugmálastjórnar Armeníu og á skrifstofur tveggja flugrekenda sem hafa fengið vottun í Armeníu, nánar tiltekið til flugrekendanna *Aircompany Armenia* og *Armenia Airways*.

15) Skýrsla í kjölfar matsheimsóknarinnar sýnir glögglega að Flugmálastjórn Armeníu hefur kerfistengdan veikleika að því er varðar mannauðsstjórnun, sem sýnir sig í vöntun á verklagsreglum til að ákvarða kröfur um mannafla, vöntun á verklagsreglum og aðferðafræði til að ákvarða kröfur um þjálfun starfsfólks sem og skilvirkri framkvæmd þeirra og vöntun á skjalfestum starfslýsingum fyrir ýmsa rekstrarþætti sem Flugmálastjórn Armeníu annast og útvistar.

16) Í tengslum við þjálfun starfsfólk er í skýrslu í kjölfar matsheimsóknarinnar vakin sérstök athygli á alvarleika þeirra annmarka sem greinst hafa með tilliti til raungetu Flugmálastjórnar Armeníu til að framkvæma á tilhlýðilegan hátt vottunarferlið og eftirlit með flugrekendum sem hafa fengið vottun í Armeníu.

([5]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 965/2012 frá 5. október 2012 um tæknilegar kröfur og stjórnsýslumeðferðir er varða flugrekstur samkvæmt reglugerð Evrópuþingsins og ráðsins (EB) nr. 216/2008 (Stjtíð ESB L 296, 25.10.2012, bls. 1).

17) Enn fremur kemur fram í skýrslunni að vöntun er á skjalfestu gæðastjórnunarkerfi hjá Flugmálastjórn Armeníu sem er nauðsynlegt til að hafa eftirlit með stjórnsýslulegri og lagalegri innleiðingu laga- og tæknikrafna að því er varðar skilvirka skipulagseiningu og viðskiptaferla.

18) Með sérstöku tilliti til flugrekstrardeildar Flugmálastjórnar Armeníu er í skýrslunni í kjölfar matsheimsóknarinnar vakin athygli á vöntun á skjalfestu skjalavörslukerfi, sem tryggir rekjanleika vottunar, og þar af leiðandi gat Flugmálastjórn Armeníu ekki lagt fram umbeðin gögn um starfsemi við vottunarferli sem er útfærð sem hluti af upphaflegu vottunarferli flugrekandaskírteinis fyrir þá flugrekendur hennar sem hafa fengið vottun.

19) Með sérstöku tilliti til lofthæfideildar Flugmálastjórnar Armeníu er í skýrslunni í kjölfar matsheimsóknarinnar vakin athygli á að fyrir hendi sé áætlun til að hafa eftirlit með fyrirtækjum flugrekenda sem annast áframhaldandi lofthæfi og samþykktum viðhaldsfyrirtækjum sem Flugmálastjórnin vottar.

20) Í skýrslunni er þar að auki vakin athygli á því að eftirlitið sé óskilvirkt þar sem ýmis vandamál komu í ljós í heimsókninni til flugrekendanna sem Flugmálastjórn Armeníu hefði átt að greina sem hluta af eftirlitsskyldu sinni.

21) Á grundvelli niðurstöðu matsheimsóknar aðila frá Sambandinu á starfsstöð bauð framkvæmdastjórnin Flugmálastjórn Armeníu áheyrn hjá flugöryggisnefnd ESB 12. maí 2020. Flugrekendurnir *Aircompany Armenia*, *Atlantis Armenian Airlines*, *Atlantis European Airways*, *Armenia Airways*, *Armenian Helicopters* og *Skyball* fengu einnig áheyrn hjá flugöryggisnefnd ESB við það tækifæri.

22) Við áheyrnina upplýsti Flugmálastjórn Armeníu flugöryggisnefnd ESB um ráðstafanir varðandi öryggisumbætur, sem gerðar hafa verið frá því hún fór fyrir flugöryggisnefnd ESB í nóvember 2019, og lagði áherslu á skuldbindingu sína til að framfylgja þeim, auk frekari viðleitni til að bæta öryggiseftirlit í Armeníu. Í þessu samhengi var sérstaklega tekið tillit til þess stuðnings sem ríkisstjórn Armeníu veitti Flugmálastjórn Armeníu. Við áheyrnina var enn fremur lögð áhersla á þá víðtæku viðleitni til að gera tækniaðstoð og samstarf mögulegt við önnur ríki og alþjóðastofnanir.

23) Í tengslum við athugasemdirnar í skýrslu í kjölfar matsheimsóknarinnar lagði Flugmálastjórn Armeníu fram ítarlegar upplýsingar um ráðstafanirnar, sem gerðar hafa verið í kjölfar matsheimsóknar aðila frá Sambandinu á starfsstöð, varðandi skipulag Flugmálastjórnar Armeníu. Sérstaklega voru tilgreindar ráðstafanir, sem gerðar hafa verið til að bæta mannauðsstjórnun, umbætur að því er varðar flugrekstrardeild Flugmálastjórnar Armeníu og vottunarferli flugrekandaskírteina sem og þjálfun eftirlitsmanna á vegum Flugmálastjórnar Armeníu. Enn fremur lagði Flugmálastjórn Armeníu fram ítarlegar upplýsingar um þá viðleitni sína til að vinna að gerð samþættrar stjórnunarhandbókar og uppbyggingu innra rafræns skjalastjórnunarkerfis.

24) Athygli flugöryggisnefndar ESB var einkum beint að viðleitni til að hefja, í samvinnu við framkvæmdastjórnina og aðildarríki Evrópusambandsins, endurvottun allra flugrekenda, sem hafa fengið vottun í Armeníu, ásamt viðeigandi stuðningi við starfsþjálfun á vinnustað fyrir starfsfólk hennar.

25) Flugmálastjórn Armeníu lagði enn fremur áherslu á árangur, sem náðst hefur, í kjölfar ráðstafana sem gerðar hafa verið til að afturkalla flugrekandaskírteini flugrekenda í Armeníu sem teljast ekki lengur uppfylla alþjóðlegar flugöryggiskröfur.

26) Framkvæmdastjórnin og flugöryggisnefnd ESB telja að núverandi ástand sé afleiðing óskilvirkni og vanrækslu til lengri tíma. Þar að auki eru framkvæmdastjórnin og flugöryggisnefnd ESB einnig meðvitaðar um þá viðleitni sem sýnd hefur verið og hvetja Flugmálastjórn Armeníu til að fylgja viðleitninni eftir. Framkvæmdastjórnin og flugöryggisnefnd ESB árétta hversu þýðingarmikil skuldbinding ríkisstjórnarinnar er hvað þetta varðar og gefa samtímis vilyrði sitt til að styðja og vinna með Flugmálastjórn Armeníu í þessari viðleitni sinni. Framkvæmdastjórnin og flugöryggisnefnd ESB fagna persónulegri getu og skuldbindingu stjórnar Flugmálastjórnar Armeníu til að fylgja þessari viðleitni eftir.

27) Engu að síður, á grundvelli allra fyrirliggjandi gagna, þ.m.t. einkum í kjölfar matsheimsóknar aðila frá Sambandinu á starfsstöð, verður að draga þá ályktun að geta Flugmálastjórnar Armeníu til að hafa eftirlit með flugstarfsemi í Armeníu sé ófullnægjandi og uppfylli ekki gildandi lágmörk fyrir alþjóðlegar öryggiskröfur. Nauðsynlegt er að gerðar verði umtalsverðar úrbætur á getu Flugmálastjórnar Armeníu til að ráða bót á núverandi annmörkum í öryggismálum. Vegna þeirra þýðingarmiklu annmarka sem greindust á sviði mannauðsstjórnunar, þjálfunar starfsfólks, gæðastjórnunar, ásamt ófullnægjandi vottunarstarfsemi og óskilvirku eftirliti með flugrekendum, er nú ljóst að Flugmálastjórn Armeníu hefur ekki nægjanlega getu til að framkvæma viðeigandi alþjóðlegar öryggiskröfur og að eftirlitsgeta hennar getur ekki tryggt að starfræksla flugrekenda, sem hún hefur vottað, uppfylli að staðaldri viðeigandi alþjóðlegar öryggiskröfur.

28) Flugrekandinn *Aircompany Armenia* starfrækir flugflota með tveimur loftförum af tegundinni Boeing B737. Samkvæmt yfirlýsingu fyrirtækisins tengist sá flugrekandi náið flugrekandanum *Georgian Airways*, sem hefur fengið vottun í Georgíu, og flugrekandinn *Aircompany Armenia* hefur myndað sterk tengsl við hann á sviði stjórnsýslu og starfrækslu. Að því er þetta varðar sýndi matsheimsókn aðila frá Sambandinu á starfsstöð að þjálfun flugmanna flugrekandans *Aircompany Armenia* hafi farið fram í samræmi við verklagsreglur flugrekandans *Georgian Airways* í stað hans eigin verklagsreglna.

29) Við matsheimsókn aðila frá Sambandinu á starfsstöð kom í ljós að flugrekandinn *Aircompany Armenia* hefur í þjónustu sinni starfsfólk sem hefur góða þekkingu á fyrirliggjandi kerfum og handbókum til að stjórna starfrækslu af ýmsum toga. Flest þeirra vandamála eða annmarka sem komu í ljós í matsheimsókninni tengjast óskýrleika verklagsreglna um undirverktakastarfsemi og stjórn hennar sem er að mestu leyti í höndum flugrekandans *Georgian Airways*.

30) Það er hins vegar ljóst að þörf er á að þróa enn frekar samræmiseftirlitskerfi flugrekandans *Aircompany Armenia* til þess að tryggja greiningu þeirra tilvika þar sem hvorki er farið að landsbundnum reglugerðum né að ákvæðum samþykktu rekstrarhandbókarinnar, þ.m.t. í tengslum við skráningarkerfið.

31) Við áheyrnina hjá flugöryggisnefnd ESB lagði flugrekandinn *Aircompany Armenia* fram ítarlegar upplýsingar um ráðstafanir til að bregðast við þeim athugasemdum og tilmælum sem fram komu í matsheimsókn aðila frá Sambandinu á starfsstöð þar sem staðhæft var að ráðin hefði verið bót á sex annmörkum af sjö. Engin gögn voru þó lögð fram þess efnis.

32) Flugrekandinn *Atlantis Armenian Airlines* er armenskur flugrekandi sem starfrækir eitt loftfar af tegundinni Let L-410. Við áheyrnina gaf flugrekandinn yfirlit yfir fyrirtæki sitt, þ.m.t. tiltæk aðföng, þróunaráætlun um flugflota sinn, öryggisstjórnunarkerfið (SMS) sitt og áætlun sína um eftirlit með flugritagögnum.

33) Flugrekandinn *Atlantis European Airways* starfrækir flota með þremur loftförum af tegundinni Airbus A320. Við áheyrnina kynnti flugrekandinn yfirlýst markmið fyrirtækis síns, skipulag þess, þjálfunaráætlun fyrir starfsfólk og niðurstöðurnar úr SAFA-skoðunum síðastliðins árs. Að auki voru veittar upplýsingar um niðurstöður úr TCO-úttekt Flugöryggisstofnunarinnar.

34) Flugrekandinn *Armenia Airways* er vottaður armenskur flugrekandi með eitt loftfar af tegundinni British Aerospace Bae-146-300.

35) Í tengslum við matsheimsókn aðila frá Sambandinu á starfsstöð kom matshópurinn auga á ýmsa annmarka, sem þarfnast tafarlausrar athygli, einkum að því er varðar að skrá og rekja feril úttektar sem og niðurstöðu úttektar. Matshópurinn fann einnig gögn um óskilvirkni gæðastjórnunarkerfisins og með þróunaráætlanir flugrekandans *Armenia Airways* í huga ætti að leitast við að innleiða fullkomlega starfhæft samræmiseftirlitskerfi til að greina hvers konar ágalla sem geta haft áhrif á starfræksluna og til að tryggja að farið sé að samþykktu rekstrarhandbókinni. Leggja skal sérstaka áherslu á þjálfun flugmanna til að tryggja hæfni flugáhafna.

36) Við áheyrninni gaf flugrekandinn *Armenia Airways* yfirlit yfir starfsemi sína og kynnti þær ráðstafanir sem gripið hefur verið til í kjölfar matsheimsóknar aðila frá Sambandinu á starfsstöð. Samkvæmt upplýsingunum, sem veittar voru við áheyrnina, hefur verið brugðist við öllum athugasemdunum, sem matshópurinn gerði, að undanskildum tveimur þar sem flugrekandinn var ekki sammála matshópnum. Engin gögn voru þó lögð fram þess efnis.

37) Flugrekandinn *Armenian Helicopters* er armenskur flugrekandi í einkarekstri sem starfrækir þyrlur til leiguflugs innanlands og milli landa sem og sjúkraflug. Við áheyrnina lagði flugrekandinn fram upplýsingar um skipulag og virkni öryggisstjórnunarkerfis síns.

38) Flugrekandinn *Skyball* er armenskur flugrekandi sem starfrækir einn hitaloftbelg. Við áheyrnina gaf flugrekandinn yfirlit yfir fyrirtæki sitt og starfsemi þess, þ.m.t. upplýsingar í tengslum við öryggisstjórnunarkerfið sitt.

39) Hvorki upplýsingar né gögn, sem flugrekendurnir lögðu fram fyrir eða við áheyrnina, sannfærðu framkvæmdastjórnina og flugöryggisnefnd ESB um að hægt væri að milda vöntun á öryggiseftirliti Flugmálastjórnar Armeníu með samræmiseftirlits- og öryggiskerfum flugrekendanna sjálfra.

40) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo að á þessu stigi séu ástæður til að breyta skránni yfir flugrekendur sem er bannað að stunda flugrekstur innan Sambandsins, að því er varðar flugrekendur frá Armeníu, og færa alla flugrekendur, sem hafa fengið vottun í Armeníu, í viðauka A við reglugerð (EB) nr. 474/2006.

41) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Armeníu með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Armeníu, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

Flugrekendur frá Kongó (Brazzaville)

42) Flugrekendur frá Kongó (Brazzaville) voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2009 ([6]).

43) Með bréfi dagsettu 19. desember 2019 óskaði framkvæmdastjórnin eftir skrá frá Flugmálastjórn Kongó (ANAC *Congo)* yfir gögn um skipulag hennar, eftirlitskerfi og starfsemi, þ.m.t. framfylgdarráðstafanirnar sem hafa verið gerðar frá árinu 2017, ásamt núverandi skrá yfir handhafa flugrekandaskírteina og skráð loftför.

44) Hinn 5. febrúar 2020 sendi Flugmálastjórn Kongó umbeðnar upplýsingar. Flugmálastjórn Kongó upplýsti framkvæmdastjórnina einnig um það að frá því að framkvæmdastjórnin hefði síðast fengið sendar uppfærðar upplýsingar hefðu flugrekandaskírteini flugrekendanna *Aero Service*, *Emeraude*, *Equatorial Congo Airlines S.A.* og *Mistral Aviation* verið afturkölluð og að nýi flugrekandinn *Société Nouvelle Air Congo* (flugrekandaskírteini nr. CG-CTA 004) hefði fengið vottun. Flugmálastjórn Kongó lagði ekki fram nein gögn um að tryggt væri að öryggiseftirlit með þessum flugrekanda væri í samræmi við alþjóðlegar öryggiskröfur. Þar eð Flugmálastjórn Kongó hefur ekki sýnt fram á að hún hafi fullnægjandi getu til að hrinda í framkvæmd og framfylgja viðeigandi öryggiskröfum tryggir útgáfa flugrekandaskírteinis fyrir þennan nýja flugrekanda ekki að farið sé að alþjóðlegum öryggiskröfum á fullnægjandi hátt.

45) Framkvæmdastjórnin vekur athygli á því að við samræmda fullgildingarúttekt Alþjóðaflugmálastofnunarinnar, sem fór fram í júní 2019, kom fram að raunveruleg framkvæmd alþjóðlegra öryggiskrafna í Kongó (Brazzaville) hefði aukist um 66,99%. Þó svo Flugmálastjórn Kongó hafi greinilega náð árangri að því er varðar öryggiseftirlit ætti að sannreyna þennan árangur í tengslum við matsheimsókn aðila frá Sambandinu á starfsstöð til Flugmálastjórnar Kongó og útvaldra flugrekenda, sem hafa fengið vottun í Kongó (Brazzaville), áður en tekin er til greina ákvörðun um að fella úr gildi flugrekstrarbann innan Sambandsins.

46) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo að breyta ætti skránni yfir flugrekendur frá Kongó (Brazzaville), sem er bannað að stunda flugrekstur innan Sambandsins, með því að færa flugrekendurna *Société Nouvelle Air Congo* í viðauka A við reglugerð (EB) nr. 474/2006 og fella flugrekendurna *Aero Service*, *Emeraude*, *Equatorial Congo Arlines S.A.* og *Mistral Aviation* brott úr þeim viðauka.

47) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Congo (Brazzaville) með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Armeníu, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

Flugrekendur frá Lýðstjórnarlýðveldinu Kongó

48) Flugrekendur frá Lýðstjórnarlýðveldinu Kongó voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2006 ([7]).

49) Sem hluta af sívöktunarstarfsemi framkvæmdastjórnarinnar fór hún þess á leit við Flugmálastjórn Lýðstjórnarlýðveldisins Kongó (AAC/RDC) 22. apríl 2020 að hún legði fram skrá yfir alla handhafa flugrekandaskírteina sem hafa fengið vottun í Lýðstjórnarlýðveldinu Kongó.

([6]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 1144/2009 frá 26. nóvember 2009 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins (Stjtíð. ESB L 312, 27.11.2009, bls. 16).

([7]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 910/2006 frá 20. júní 2006 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur, sem er bannað að stunda flugrekstur innan Bandalagsins, sem um getur í II. kafla reglugerðar Evrópuþingsins og ráðsins (EB) nr. 2111/2005 (Stjtíð. ESB L 168, 21.6.2006, bls. 16).

50) Hinn 6. maí 2020 upplýsti Flugmálastjórn Lýðstjórnarlýðveldisins Kongó framkvæmdastjórnina um að nýi flugrekandinn *Mwant Jet* (flugrekandaskírteini nr. AAC/DG/OPS-09/09) hefði fengið vottun frá því að hún sendi henni síðast uppfærðar upplýsingar. Hinn 13. maí 2020 upplýsti hún enn fremur að flugrekendurnir *Air Tropiques*, *Blue Airlines*, *Blue Sky*, *Dakota*, *Korongo Airlines*, *Mango Airlines*, *Serve Air* og *Will Airlift* hefðu hætt flugrekstri sínum án þess að hafa nokkurn tímann verið handhafar flugrekandaskírteina. Þar að auki upplýsti hún framkvæmdastjórnina um að flugrekendurnir *Air Kasai*, *Doren Air Congo*, *Gomair* og *Transair Cargo Services* væru ekki handhafar flugrekandaskírteina og að þeir væru nú í vottunarferli. Að lokum upplýsti hún framkvæmdastjórnina um að heiti flugrekandans *Services Air* hefði breyst og að sá flugrekandi sé nú handhafi flugrekandaskírteinis undir heitinu *Serve Air Cargo*. Þar eð Flugmálastjórn Lýðstjórnarlýðveldisins Kongó hefur ekki sýnt fram á að hún hafi fullnægjandi getu til að hrinda í framkvæmd og framfylgja viðeigandi öryggiskröfum tryggir útgáfa flugrekandaskírteinis fyrir þennan nýja flugrekanda ekki að farið sé að alþjóðlegum öryggiskröfum á fullnægjandi hátt.

51) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo að breyta ætti skránni yfir flugrekendur sem er bannað að stunda flugrekstur innan Sambandsins, að því er varðar flugrekendur frá Lýðstjórnarlýðveldinu Kongó, og færa ætti flugrekendurna *Mwant Jet* og *Serve Air Cargo* í viðauka A við reglugerð (EB) nr. 474/2006 og fella ætti flugrekendurna *Air Tropiques*, *Blue Airlines*, *Blue Sky*, *Dakota*, *Korongo airlines*, *Mango Airlines*, *Will Airlift*, *Air Kasai*, *Doren Air Congo*, *Gomair*, *Transair Cargo Services*, *Serve Air* og *Services Air* brott úr þeim viðauka.

52) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Lýðstjórnarlýðveldinu Kongó með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Lýðstjórnarlýðveldinu Kongó, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

Flugrekendur frá Dóminíska lýðveldinu

53) Flugrekendur frá Dóminíska lýðveldinu hafa aldrei verið færðir í viðauka A eða B við reglugerð (EB) nr. 474/2006.

54) Hinn 15. apríl 2019 hóf framkvæmdastjórnin samráð við Flugmálastjórn Dóminíska lýðveldisins (IDAC) í kjölfar þess að Flugöryggisstofnunin vakti máls á annmörkum í öryggismálum innan ramma TCO-heimildarferlisins og á grundvelli greiningar í skoðunum á hlaði, sem voru framkvæmdar innan ramma SAFA-áætlunarinnar skv. 2. mgr. 3. gr. reglugerðar (EB) nr. 473/2006.

55) Sérfræðingar frá framkvæmdastjórninni, Flugöryggisstofnuninni og aðildarríkjunum („matshópurinn“) fóru, á tímabilinu 27–31. janúar 2020, í matsheimsókn á starfsstöð í Dóminíska lýðveldinu, á skrifstofur Flugmálastjórnar Dóminíska lýðveldisins.

56) Flugmálastjórn Dóminíska lýðveldisins, sem virðist vel skipulögð stofnun með nægilega margt starfsfólk og fullnægjandi fjármögnun, hóf 2018 að innleiða nútímalegri stjórnunaraðferðir á sviði flugöryggismála með því að beita öryggisstjórnunaraðferð eða árangurstengdri nálgun til viðbótar við hefðbundnari eftirlitsstarfsemi þar sem farið er að tilskildum öryggiskröfum. Lagaramminn (lög um loftferðir og tæknireglugerðir) virðist samþætta á tilhlýðilegan hátt öll sviðin sem falla undir viðaukana við Chicago-samninginn um alþjóðlegt almenningsflug sem undirritaður var í Chicago 7. desember 1977, og eru þau uppfærð reglulega.

57) Matshópurinn komst að þeirri niðurstöðu að Flugmálastjórn Dóminíska lýðveldisins hafi getuna til að hafa eftirlit með flugstarfsemi í Dóminíska lýðveldinu. Enda þótt þörf sé á úrbótum hjá Flugmálastjórn Dóminíska lýðveldisins að því er varðar skilvirkni framfylgdar greindi matshópurinn ekki aðkallandi öryggisvanda í heimsókninni, hvorki á grundvelli athugunar á starfsemi skrifstofa Flugmálastjórnar Dóminíska lýðveldisins né í tengslum við heimsóknir til ýmissa flugrekenda. Hins vegar komst matshópurinn að því að Flugmálastjórn Dóminíska lýðveldisins flokkar ekki sem stendur athugasemdir, sem hún fær, eftir því hversu áríðandi þær eru fyrir flugöryggi og þar af leiðandi eru athugasemdir (hver svo sem áhrif þeirra eru á öryggi) sem og aðrar ábendingar um umbætur meðhöndlaðar á sama hátt í eftirfylgniferlinu. Því var ekki hægt að sýna fram á að Flugmálastjórn Dóminíska lýðveldisins eða hlutaðeigandi flugrekendur sæju til þess að þýðingarmiklar öryggistengdar athugasemdir væru settar í forgang.

58) Þar eð þetta ástand getur mögulega haft skaðleg áhrif á framfylgd sýna sterkir innviðir kerfisins, með tilliti til úrræða og reglugerða, að skilyrði eru fyrir hendi varðandi umbætur til framtíðar og samtímis fela veikleikar, sem greindust, ekki í sér þýðingarmikla þætti sem gætu hamlað slíkum umbótum.

59) Hinn 15. apríl 2020 sendi Flugmálastjórn Dóminíska lýðveldisins framkvæmdastjórninni aðgerðaáætlun um að ráða bót á þeim annmörkum sem matshópurinn greindi og tilkynnti um. Framkvæmdastjórnin telur að áætlaðar aðgerðir, ef þær eru framkvæmdar á tilhlýðilegan hátt innan tilskilins tímaramma, ættu að leysa þau vandamál sem greindust. Flugmálastjórn Dóminíska lýðveldisins ætti reglulega að veita upplýsingar um framvindu þessara áætluðu aðgerða.

60) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo að á þessu stigi séu engar ástæður til að breyta skránni yfir flugrekendur, sem er bannað að stunda flugrekstur innan Sambandsins, að því er varðar flugrekendur frá Dóminíska lýðveldinu.

61) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Dóminíska lýðveldisins með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Dóminíska lýðveldinu, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

62) Ef einhverjar viðeigandi öryggisupplýsingar gefa til kynna yfirvofandi öryggisáhættu, sem afleiðing af því að ekki sé farið að alþjóðlegum öryggiskröfum, gæti framkvæmdastjórninni verið skylt að grípa til frekari aðgerða í samræmi við reglugerð (EB) nr. 2111/2005.

Flugrekendur frá Miðbaugs-Gíneu

63) Flugrekendur frá Miðbaugs-Gíneu voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2006 ([8]).

64) Í kjölfar matsheimsóknar aðila frá Sambandinu á starfsstöð í október 2017 og áheyrnarinnar hjá flugöryggisnefnd ESB í nóvember 2017 lýsti Flugmálastjórn Miðbaugs-Gíneu (AAGE), í desember 2018, yfir áhuga sínum við framkvæmdastjórnina um að hefja aftur viðræður um breytingu á viðauka A við reglugerð (EB) nr. 474/2006 að því er varðar alla flugrekendur sem hafa fengið vottun í Miðbaugs-Gíneu.

65) Að fenginni beiðni veitti Flugmálastjórn Miðbaugs-Gíneu framkvæmdastjórninni upplýsingar um þær úrbætur sem gerðar hafa verið á kerfi hennar um eftirlit með flugöryggi. Á grundvelli fenginna upplýsinga vekur framkvæmdastjórnin athygli á árangrinum, sem náðst hefur, en hins vegar eru enn fyrir hendi tilteknir annmarkar í tengslum við grundvallarvandamál, s.s. greining á frumorsök sem er lykilatriði til að koma í veg fyrir að slíkt ósamræmi við kröfur endurtaki sig.

66) Hinn 10. mars 2020 héldu framkvæmdastjórnin, Flugöryggisstofnunin, aðildarríki og fulltrúar Flugmálastjórnar Miðbaugs-Gíneu tæknifund þar sem Flugmálastjórn Miðbaugs-Gíneu veitti upplýsingar um eftirlitsstarfsemi sína og um árgangur áætlunarinnar um aðgerð til úrbóta sem var útfærð 2017. Þar að auki upplýsti Flugmálastjórn Miðbaugs-Gíneu framkvæmdastjórnina um að starfhæfum loftförum í flota flugrekandanna *Ceiba Intercontinental* og *Cronos Airlines* hefði fækkað í eitt meðalstórt loftfar hjá hvorum flugrekanda.

67) Þar eð núverandi fyrirliggjandi upplýsingar eru ófullnægjandi til að eyða vafa um núverandi annmarka ætti að skipuleggja nýja matsheimsókn aðila frá Sambandinu á starfsstöð til að sannreyna frekar getu Flugmálastjórnar Miðbaugs-Gíneu til að tryggja skilvirkt öryggiseftirlit.

68) Á grundvelli fyrirliggjandi upplýsinga, í samræmi við sameiginlegu viðmiðanirnar sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo að á þessu stigi séu engar ástæður til að breyta skránni yfir flugrekendur, sem er bannað að stunda flugrekstur innan Sambandsins, að því er varðar flugrekendur frá Miðbaugs-Gíneu.

69) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Miðbaugs-Gíneu með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Miðbaugs-Gíneu, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

Flugrekendur frá Kasakstan

70) Flugrekendur frá Kasakstan voru felldir brott úr viðauka A við reglugerð (EB) nr. 474/2006 árið 2016 ([9]).

([8]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 474/2006 frá 22. mars 2006 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins sem um getur í II. kafla reglugerðar Evrópuþingsins og ráðsins (EB) nr. 2111/2005 (Stjtíð. ESB L 84, 23.3.2006, bls. 14).

([9]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) nr. 2016/2214 frá 8. desember 2016 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins (Stjtíð. ESB L 334, 9.12.2016, bls. 6).

71) Sem hluti af sívöktunarstarfsemi í kjölfar brottfalls flugrekenda frá Kasakstans úr skránni yfir flugrekendur sem er bannað að stunda flugrekstur innan Sambandsins upplýsti framkvæmdastjórnin, með bréfi 10. febrúar 2020, Flugmálastjórn Kasakstans um tiltekin öryggisvandamál í tengslum við flugrekendur sem hafa fengið vottun hjá Flugmálastjórn Kasakstans, einkum varðandi flugrekandann *BEK Air*.

72) Hinn 28. febrúar 2020 veitti Flugmálastjórn Kasakstans og flugmálayfirvöld Kasakstans (AAK) framkvæmdastjórninni upplýsingar um eftirlit sitt með flugrekendum, sem hafa fengið vottun í Kasakstan síðastliðin þrjú ár, sem og um eftirlit með flugrekandanum *BEK Air*. Í þessu samhengi óskaði framkvæmdastjórnin eftir gögnum um áframhaldandi getu Flugmálastjórnar Kasakstans til að tryggja skilvirkt öryggiseftirlit.

73) Með sérstöku tilliti til flugrekandans *BEK Air* var flugrekandaskírteini hans afturkallað 21. apríl 2020. Flugrekandaskírteini annars flugrekanda, *Azee Air*, hefur verið fellt tímabundið úr gildi þar til frekara eftirlit hefur farið fram.

74) Þrátt fyrir að framkvæmdastjórnin viðurkenni þær nýlegu ráðstafanir sem flugmálayfirvöld Kasakstans hafa gert til að auka getu sína á sviði öryggiseftirlits hefur hún, á grundvelli greininga á skjölum og upplýsingum, sem veitt hafa verið, ákveðið að hefja samráð við Flugmálastjórn Kasakstans og flugmálayfirvöld Kasakstans í samræmi við 2. mgr. 3. gr. reglugerðar (EB) nr. 473/2006.

75) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo að á þessu stigi séu engar ástæður til að breyta skránni yfir flugrekendur, sem er bannað að stunda flugrekstur innan Sambandsins, að því er varðar flugrekendur frá Kasakstan.

76) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Kasakstan með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Kasakstan, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

77) Ef einhverjar viðeigandi öryggisupplýsingar gefa til kynna yfirvofandi öryggisáhættu, sem afleiðing af því að ekki sé farið að alþjóðlegum öryggiskröfum, gæti framkvæmdastjórninni verið skylt að grípa til frekari aðgerða í samræmi við reglugerð (EB) nr. 2111/2005.

Flugrekendur frá Kirgistan

78) Flugrekendur frá Kirgistan voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2006 ([10]).

79) Hinn 2. ágúst 2019 óskaði framkvæmdastjórnin eftir skrá frá Flugmálastofnun Kirgiska lýðveldisins (CAA KG) yfir gögn um skipulag hennar ásamt eftirlitskerfi og starfsemi, þ.m.t. framfylgdarráðstafanir sem hafa verið gerðar frá 2017 sem og núverandi skrá yfir handhafa flugrekandaskírteina og skráð loftför.

80) Hinn 10. september 2019 sendi Flugmálastofnun Kirgiska lýðveldisins umbeðnar upplýsingar. Flugmálastofnun Kirgiska lýðveldisins upplýsti framkvæmdastjórnina einnig um að frá því að framkvæmdastjórnin hefði síðast fengið sendar uppfærðar upplýsingar hefðu flugrekandaskírteini flugrekendanna *Air Bishkek, Central Asian Aviation Services (Caas), Heli Sky, Air Kyrgyzstan, Manas Airways, S Group International, Sky Bishkek, Sky Way Air og Valor Air* verið afturkölluð og að nýi flugrekandinn *Air Company Air KG* (flugrekandaskírteini nr. 50) hefði fengið vottun. Þar eð Flugmálastofnun Kirgiska lýðveldisins hefur ekki sýnt fram á að hún hafi fullnægjandi getu til að hrinda í framkvæmd og framfylgja viðeigandi öryggiskröfum tryggir útgáfa flugrekandaskírteinis fyrir þennan nýja flugrekanda ekki að farið sé að alþjóðlegum öryggiskröfum á fullnægjandi hátt.

81) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, er það því metið svo að breyta ætti skrá yfir flugrekendur frá Kirgistan, sem er bannað að stunda flugrekstur innan Sambandsins, með því að færa flugrekandann *Air Company Air KG* í viðauka A við reglugerð (EB) nr. 474/2006, og fella flugrekendurna *Air Bishkek, Central Asian Aviation Services (Caas), Heli Sky, Air Kyrgyzstan, Manas Airways, S Group International, Sky Bishkek, Sky Way Air* og *Valor Air* brott úr þeim viðauka.

82) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Kirgistan með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Kirgistan, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

([10]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 1543/2006 frá 12. október 2006 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur, sem er bannað að stunda flugrekstur innan Bandalagsins, sem um getur í II. kafla reglugerðar Evrópuþingsins og ráðsins (EB) nr. 2111/2005 eins og henni var breytt með reglugerð (EB) nr. 910/2006 (Stjtíð. ESB L 283, 14.10.2006, bls. 27).

Flugrekendur frá Líbíu

83) Flugrekendur frá Líbíu voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2014 ([11]).

84) Sem hluti af sívöktunarstarfsemi framkvæmdastjórnarinnar fór framkvæmdastjórnin þess á leit við Flugmálastjórn Líbíu, 22. apríl 2020, að hún legði fram skrá yfir alla handhafa flugrekandaskírteina sem hafa fengið vottun í Líbíu.

85) Hinn 4. maí 2020 upplýsti Flugmálastjórn Líbíu framkvæmdastjórnina um að flugrekandaskírteini flugrekandans *Ghadames Air Transport* hefði verið afturkallað og að nýju flugrekendurnir *Al Maha Aviation* (flugrekandaskírteini nr. 030/18) og *Libyan Wings Airlines JSC* (flugrekandaskírteini nr. 029/15) hefðu fengið vottun. Þar eð Flugmálastjórn Líbíu hefur ekki sýnt fram á fullnægjandi getu til að hrinda í framkvæmd og framfylgja viðeigandi öryggiskröfum tryggir útgáfa flugrekandaskírteina fyrir þessa nýju flugrekendur ekki að farið sé að alþjóðlegum öryggiskröfum á fullnægjandi hátt.

86) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo, að því er varðar flugrekendur frá Líbíu, að breyta ætti skránni yfir flugrekendur, sem er bannað að stunda flugrekstur innan Sambandsins, með því að færa flugrekendurna *Al Maha Aviation* og *Libyan Wings Airlines JSC* í viðauka A við reglugerð (EB) nr. 474/2006 og fella flugrekandann *Ghadames Air Transport* brott út þeim viðauka.

87) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Líbíu með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Líbíu, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

Flugrekendur frá Nepal

88) Flugrekendur frá Nepal voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2013 ([12]).

89) Sem hluti af sívöktunarstarfsemi framkvæmdastjórnarinnar fór framkvæmdastjórnin þess á leit við Flugmálastjórn Nepal, 22. apríl 2020, að hún legði fram skrá yfir alla handhafa flugrekandaskírteina sem hafa fengið vottun í Nepal.

90) Hinn 3. maí 2020 upplýsti Flugmálastjórn Nepal framkvæmdastjórnina um að flugrekandaskírteini flugrekandans *Air Kasthamandap* hefði verið afturkallað og að nýju flugrekendurnir *Heli Everest* (flugrekandaskírteini nr. 086/2016) og *Kailash Helicopter Services* (flugrekandaskírteini nr. 087/2018) hefðu fengið vottun. Hún upplýsti enn fremur að flugrekandinn *Muktinath Airlines* hefði breytt heiti sínu í *Prabhu Helicopters*. Þar eð Flugmálastjórn Nepal hefur ekki sýnt fram á fullnægjandi getu til að hrinda í framkvæmd og framfylgja viðeigandi öryggiskröfum tryggir útgáfa flugrekandaskírteina fyrir þessa nýju flugrekendur ekki að farið sé að alþjóðlegum öryggiskröfum á fullnægjandi hátt.

91) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, metur framkvæmdastjórnin það því svo, að því er varðar flugrekendur frá Nepal, að breyta ætti skránni yfir flugrekendur, sem er bannað að stunda flugrekstur innan Sambandsins, með því að færa flugrekendurna *Heli Everest* og *Kailash Helicopter Services* í viðauka A við reglugerð (EB) nr. 474/2006 og fella flugrekandann *Air Kasthamandap* brott út þeim viðauka.

92) Aðildarríki ættu að halda áfram að sannprófa hvort viðeigandi alþjóðlegar öryggiskröfur séu uppfylltar á skilvirkan hátt í Nepal með því að setja það í forgang að loftför allra flugrekenda, sem hafa fengið vottun í Nepal, séu skoðuð á hlaði samkvæmt reglugerð (ESB) nr. 965/2012.

Flugrekendur frá Síerra Leóne

93) Flugrekendur frá Síerra Leóne voru færðir í viðauka A við reglugerð (EB) nr. 474/2006 árið 2006 ([13]).

([11]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) nr. 1318/2014 frá 11. desember 2014 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins (Stjtíð. ESB L 355, 12.12.2014, bls. 8).

([12]) Framkvæmdarreglugerð framkvæmdastjórnarinnar (ESB) nr. 1264/2013 frá 3. desember 2013 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur sem er bannað að stunda flugrekstur innan Bandalagsins (Stjtíð ESB L 326, 6.12.2013, bls. 7).

([13]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 910/2006 frá 20. júní 2006 um breytingu á reglugerð (EB) nr. 474/2006 um að stofna skrá Bandalagsins yfir flugrekendur, sem er bannað að stunda flugrekstur innan Bandalagsins, sem um getur í II. kafla reglugerðar Evrópuþingsins og ráðsins (EB) nr. 2111/2005 (Stjtíð. ESB L 168, 21.6.2006, bls. 16).

94) Sem hluti af sívöktunarstarfsemi framkvæmdastjórnarinnar fór framkvæmdastjórnin þess á leit við Flugmálastjórn Síerra Leóne (SLCAA), 22. apríl 2020, að hún legði fram skrá yfir alla handhafa flugrekandaskírteina sem hafa fengið vottun í Síerra Leóne.

95) Hinn 2. maí 2020 upplýsti Flugmálastjórn Síerra Leóne framkvæmdastjórnina um að flugrekandaskírteini flugrekendanna *Air Rum, Destiny air Services, Heavylift Cargo, Orange Air Sierra Leone, Paramount Airlines, Seven Four Eight Air Services* og *Teebah Airways* hefðu verið afturkölluð og að á þessari stundu væri enginn handhafi flugrekandaskírteinis í Síerra Leóne.

96) Þar eð Flugmálastjórn Síerra Leóne hefur ekki sýnt fram á að hún hafi fullnægjandi getu til að hrinda í framkvæmd og framfylgja viðeigandi öryggiskröfum tryggir útgáfa flugrekandaskírteina fyrir nýja flugrekendur ekki að farið sé að alþjóðlegum öryggiskröfum á fullnægjandi hátt.

97) Í samræmi við sameiginlegu viðmiðanirnar, sem settar eru fram í viðaukanum við reglugerð (EB) nr. 2111/2005, er það því metið svo að breyta ætti skránni yfir flugrekendur, sem er bannað að stunda flugrekstur innan Sambandsins, með því að fella flugrekendurna *Air Rum, Destiny Air Services, Heavylift Cargo, Orange Air Sierra Leone, Paramount Airlines, Seven Four Eight Air Services* og *Teebah Airways* brott úr viðauka A við reglugerð (EB) nr. 474/2006.

98) Því ætti að breyta reglugerð (EB) nr. 474/2006 til samræmis við það.

99) Í 5. og 6. gr. reglugerðar (EB) nr. 2111/2005 er viðurkennt að nauðsynlegt sé að taka ákvarðanir með skjótum hætti og, eftir því sem við á, eins fljótt og unnt er, miðað við afleiðingarnar sem það getur haft fyrir öryggi. Því er nauðsynlegt, til að vernda viðkvæmar upplýsingar og farþega, að ákvarðanir, sem teknar eru í tengslum við uppfærslu á skránni yfir flugrekendur, sem sæta flugrekstrarbanni eða takmörkunum á flugrekstri innan Sambandsins, séu birtar og að þær öðlist gildi um leið og þær hafa verið samþykktar.

100) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit flugöryggisnefndar ESB sem komið var á fót með reglugerð (EB) nr. 2111/2005.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Reglugerð (EB) nr. 474/2006 er breytt sem hér segir:

1) Í stað viðauka A kemur textinn í I. viðauka við þessa reglugerð.

2) Í stað viðauka B kemur textinn í II. viðauka við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi daginn eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins.*

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 2. júní 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Fyrir hönd forsetans,

Adina VĂLEAN

framkvæmdastjóri.

I. VIÐAUKI

„VIÐAUKI A

SKRÁ YFIR FLUGREKENDUR, SEM ER BANNAÐ AÐ STUNDA FLUGREKSTUR INNAN SAMBANDSINS, MEÐ UNDANÞÁGUM ([1])

Heiti lögaðila flugrekanda, eins og tilgreint er á flugrekandaskírteini hans (og viðskiptaheiti, ef annað)	Númer flugrekandaskírteinis (AOC) eða flugrekstrarleyfis	Þriggja stafa ICAO-kóði	Ríki flugrekanda
AVIOR AIRLINES	ROI-RNR-011	ROI	Venesúela
BLUE WING AIRLINES	SRBWA-01/2002	BWI	Súrínam
IRAN ASEMAN AIRLINES	FS-102	IRC	Íran
IRAQI AIRWAYS	001	IAW	Írak
MED-VIEW AIRLINES	MVA/AOC/10-12/05	MEV	Nígería
AIR ZIMBABWE (PVT)	177/04	AZW	Zimbabwe
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Afganistan, þ.m.t.			**Afganistan**
ARIANA AFGHAN AIRLINES	AOC 009	AFG	Afganistan
KAM AIR	AOC 001	KMF	Afganistan
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Angóla, að undanskildum flugrekendunum *TAAG Angola Airlines* og *Heli Malongo*, þ.m.t.			**Angóla**
AEROJET	AO-008/11-07/17 TEJ	TEJ	Angóla
GUICANGO	AO-009/11-06/17 YYY	Óskráður	Angóla
AIR JET	AO-006/11-08/18 MBC	MBC	Angóla
BESTFLYA AIRCRAFT MANAGEMENT	AO-015/15-06/17YYY	Óskráður	Angóla
HELIANG	AO 007/11-08/18 YYY	Óskráður	Angóla
SJL	AO-014/13-08/18YYY	Óskráður	Angóla
SONAIR	AO-002/11-08/17 SOR	SOR	Angóla
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Armeníu, þ.m.t.			**Armenía**
AIRCOMPANY ARMENIA	AM AOC 065	NGT	Armenía
ARMENIA AIRWAYS	AM AOC 063	AMW	Armenía

([1]) Unnt væri að heimila að allir flugrekendur, sem eru skráðir í viðauka A, nýti flugréttindi, með því að nota loftfar í þjónustuleigu frá flugrekanda, sem er ekki bannað að stunda flugrekstur, að því tilskildu að viðeigandi öryggiskröfur séu uppfylltar.

Heiti lögaðila flugrekanda, eins og tilgreint er á flugrekandaskírteini hans (og viðskiptaheiti, ef annað)	Númer flugrekandaskírteinis (AOC) eða flugrekstrarleyfis	Þriggja stafa ICAO-kóði	Ríki flugrekanda
ARMENIAN HELICOPTERS	AM AOC 067	KAV	Armenía
ATLANTIS ARMENIAN AIRLINES	AM AOC 068	AEU	Armenía
ATLANTIS EUROPEAN AIRWAYS	AM AOC 017	LUR	Armenía
MARS AVIA	AM AOC 066	MRS	Armenía
SKYBALL	AM AOC 069	Á ekki við	Armenía
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Kongó (Brazzaville), þ.m.t.			**Kongó (Brazzaville)**
CANADIAN AIRWAYS CONGO	CG-CTA 006	Óskráður	Kongó (Brazzaville)
EQUAFLIGHT SERVICES	CG-CTA 002	EKA	Kongó (Brazzaville)
EQUAJET	RAC06-007	EKJ	Kongó (Brazzaville)
TRANS AIR CONGO	CG-CTA 001	TSG	Kongó (Brazzaville)
SOCIETE NOUVELLE AIR CONGO	CG-CTA 004	Óskráður	Kongó (Brazzaville)
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Lýðstjórnarlýðveldinu Kongó, þ.m.t.			**Lýðstjórnarlýðveldið Kongó**
AIR FAST CONGO	AAC/DG/OPS-09/03	Óskráður	Lýðstjórnarlýðveldið Kongó
AIR KATANGA	AAC/DG/OPS-09/08	Óskráður	Lýðstjórnarlýðveldið Kongó
BUSY BEE CONGO	AAC/DG/OPS-09/04	Óskráður	Lýðstjórnarlýðveldið Kongó
COMPAGNIE AFRICAINE D'AVIATION (CAA)	AAC/DG/OPS-09/02	Óskráður	Lýðstjórnarlýðveldið Kongó
CONGO AIRWAYS	AAC/DG/OPS-09/01	Óskráður	Lýðstjórnarlýðveldið Kongó
KIN AVIA	AAC/DG/OPS-09/10	Óskráður	Lýðstjórnarlýðveldið Kongó
MALU AVIATION	AAC/DG/OPS-09/05	Óskráður	Lýðstjórnarlýðveldið Kongó
SERVE AIR CARGO	AAC/DG/OPS-09/07	Óskráður	Lýðstjórnarlýðveldið Kongó
SWALA AVIATION	AAC/DG/OPS-09/06	Óskráður	Lýðstjórnarlýðveldið Kongó
MWANT JET	AAC/DG/OPS-09/09	Óskráður	Lýðstjórnarlýðveldið Kongó (RDC)

Heiti lögaðila flugrekanda, eins og tilgreint er á flugrekandaskírteini hans (og viðskiptaheiti, ef annað)	Númer flugrekandaskírteinis (AOC) eða flugrekstrarleyfis	Þriggja stafa ICAO-kóði	Ríki flugrekanda
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Djibútí, þ.m.t.			**Djibútí**
DAALLO AIRLINES	Óskráð	DAO	Djibútí
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum sem hafa með höndum lögboðið eftirlit með Miðbaugs-Gíneu, þ.m.t.			**Miðbaugs-Gínea**
CEIBA INTERCONTINENTAL	2011/0001/MTTCT/DGAC/SOPS	CEL	Miðbaugs-Gínea
CRONOS AIRLINES	2011/0004/MTTCT/DGAC/SOPS	Óskráður	Miðbaugs-Gínea
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Eritreu, þ.m.t.			**Eritrea**
ERITREAN AIRLINES	AOC No 004	ERT	Eritrea
NASAIR ERITREA	AOC No 005	NAS	Eritrea
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Kirgistan, þ.m.t.			**Kirgistan**
AIR COMPANY AIR KG	50	Óskráður	Kirgistan
AIR MANAS	17	MBB	Kirgistan
AVIA TRAFFIC COMPANY	23	AVJ	Kirgistan
SKY KG AIRLINES	41	KGK	Kirgistan
TEZ JET	46	TEZ	Kirgistan
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Líberíu.			**Líbería**
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Líbíu, þ.m.t.			**Líbía**
AFRIQIYAH AIRWAYS	007/01	AAW	Líbía
AIR LIBYA	004/01	TLR	Líbía
AL MAHA AVIATION	030/18	Óskráður	Líbía

Heiti lögaðila flugrekanda, eins og tilgreint er á flugrekandaskírteini hans (og viðskiptaheiti, ef annað)	Númer flugrekandaskírteinis (AOC) eða flugrekstrarleyfis	Þriggja stafa ICAO-kóði	Ríki flugrekanda
BURAQ AIR	002/01	BRQ	Líbía
GLOBAL AVIATION AND SERVICES	008/05	GAK	Líbía
LIBYAN AIRLINES	001/01	LAA	Líbía
LIBYAN WINGS AIRLINES	029/15	LWA	Líbía
PETRO AIR	025/08	PEO	Líbía
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Moldóvu, að undanskildum flugrekendunum *Air Moldova*, *Fly One* og *Aerotranscargo*, þ.m.t.			**Moldóva**
Î.M "VALAN ICC" SRL	MD009	VLN	Moldóva
CA "AIM AIR" SRL	MD015	AAM	Moldóva
CA "AIR STORK" SRL	MD018	MSB	Moldóva
Î M "MEGAVIATION" SRL	MD019	ARM	Moldóva
CA "PECOTOX-AIR" SRL	MD020	PXA	Moldóva
CA "TERRA AVIA" SRL	MD022	TVR	Moldóva
CA "FLY PRO" SRL	MD023	PVV	Moldóva
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Nepal, þ.m.t.			**Nepal**
AIR DYNASTY HELI. S.	035/2001	Óskráður	Nepal
ALTITUDE AIR	085/2016	Óskráður	Nepal
BUDDHA AIR	014/1996	BHA	Nepal
FISHTAIL AIR	017/2001	Óskráður	Nepal
SUMMIT AIR	064/2010	Óskráður	Nepal
HELI EVEREST	086/2016	Óskráður	Nepal
HIMALAYA AIRLINES	084/2015	HIM	Nepal
KAILASH HELICOPTER SERVICES	087/2018	Óskráður	Nepal
MAKALU AIR	057A/2009	Óskráður	Nepal
MANANG AIR PVT LTD	082/2014	Óskráður	Nepal
MOUNTAIN HELICOPTERS	055/2009	Óskráður	Nepal
PRABHU HELICOPTERS	081/2013	Óskráður	Nepal
NEPAL AIRLINES CORPORATION	003/2000	RNA	Nepal

Heiti lögaðila flugrekanda, eins og tilgreint er á flugrekandaskírteini hans (og viðskiptaheiti, ef annað)	Númer flugrekandaskírteinis (AOC) eða flugrekstrarleyfis	Þriggja stafa ICAO-kóði	Ríki flugrekanda
SAURYA AIRLINES	083/2014	Óskráður	Nepal
SHREE AIRLINES	030/2002	SHA	Nepal
SIMRIK AIR	034/2000	Óskráður	Nepal
SIMRIK AIRLINES	052/2009	RMK	Nepal
SITA AIR	033/2000	Óskráður	Nepal
TARA AIR	053/2009	Óskráður	Nepal
YETI AIRLINES	037/2004	NYT	Nepal
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Saó Tóme og Prinsípe, þ.m.t.			**Saó Tóme og Prinsípe**
AFRICA'S CONNECTION	10/AOC/2008	ACH	Saó Tóme og Prinsípe
STP AIRWAYS	03/AOC/2006	STP	Saó Tóme og Prinsípe
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum, sem hafa með höndum lögboðið eftirlit með Síerra Leóne			**Síerra Leóne**
Allir flugrekendur sem hafa fengið vottun frá yfirvöldum sem hafa með höndum lögboðið eftirlit með Súdan, þ.m.t.			**Súdan**
ALFA AIRLINES SD	54	AAJ	Súdan
BADR AIRLINES	35	BDR	Súdan
BLUE BIRD AVIATION	11	BLB	Súdan
ELDINDER AVIATION	8	DND	Súdan
GREEN FLAG AVIATION	17	GNF	Súdan
HELEJETIC AIR	57	HJT	Súdan
KATA AIR TRANSPORT	9	KTV	Súdan
KUSH AVIATION CO.	60	KUH	Súdan
NOVA AIRWAYS	46	NOV	Súdan
SUDAN AIRWAYS CO.	1	SUD	Súdan
SUN AIR	51	SNR	Súdan
TARCO AIR	56	TRQ	Súdan“

II. VIÐAUKI

„VIÐAUKI B

SKRÁ YFIR FLUGREKENDUR SEM SÆTA REKSTRARTAKMÖRKUNUM INNAN SAMBANDSINS (1)

Heiti lögaðila flugrekanda, eins og tilgreint er á flugrekanda-skírteini hans (og viðskiptaheiti, ef annað)	Númer flugrekanda-skírteinis (AOC)	Þriggja stafa ICAO-kóði	Ríki flugrekanda	Tegund loftfars sem sætir takmörkunum	Skrásetn-ingarmerki og, ef það er fyrir hendi, framleiðslurað-númer þeirra loftfara sem sæta takmörkunum	Skráningarríki
AIR SERVICE COMORES	06-819/TA-15/DGACM	KMD	Kómorur	Öll loftför, að undanskildu: LET 410 UVP.	Öll loftför, að undanskildu: D6-CAM (851336).	Kómorur
IRAN AIR	FS100	IRA	Íran	Öll loftför af tegundinni Fokker F100 og af tegundinni Boeing B747.	Loftför af tegundinni Fokker F100, eins og tilgreint er á flugrekanda-skírteininu; loftför af tegundinni Boeing B747, eins og tilgreint er á flugrekanda-skírteininu	Íran
AIR KORYO	GAC-AOC/ KOR-01	KOR	Norður-Kórea	Öll loftför, að undanskildum: tveimur loftförum af tegundinni TU-204.	Öll loftför, að undanskildum: P-632, P-633.	Norður-Kórea

(1) Unnt væri að heimila að allir flugrekendur, sem eru skráðir í viðauka B, nýti flugréttindi, með því að nota loftfar í þjónustuleigu frá flugrekanda, sem er ekki bannað að stunda flugrekstur, að því tilskildu að viðeigandi öryggiskröfur séu uppfylltar.“

TILSKIPUN FRAMKVÆMDASTJÓRNARINNAR (ESB) 2019/1831 **2021/EES/7/52**

frá 24. október 2019

um gerð fimmtu skrár um leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi samkvæmt tilskipun ráðsins 98/24/EB og um breytingu á tilskipun framkvæmdastjórnarinnar 2000/39/EB (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af tilskipun ráðsins 98/24/EB frá 7. apríl 1998 um að tryggja öryggi og vernda heilsu starfsmanna gegn áhættu vegna efnafræðilegra áhrifavalda á vinnustað ([1]), einkum 2. mgr. 3. gr.,

og að teknu tilliti til eftirfarandi:

1) Samkvæmt 10. meginreglu Evrópustoðar félagslegra réttinda ([2]), sem sett var fram í Gautaborg 17. nóvember 2017, eiga starfsmenn rétt á heilnæmu, öruggu og vel aðlöguðu vinnuumhverfi. Réttur starfsmanna til öflugrar heilsuverndar og öryggis á vinnustað og til vinnuumhverfis sem er aðlagað að faglegum þörfum starfsmanna og gerir þeim kleift að taka þátt á vinnumarkaði til lengri tíma felur einnig í sér vernd gegn váhrifum af völdum efnafræðilegra áhrifavalda á vinnustöðum.

2) Í orðsendingu sinni, undir heitinu „Öruggari og heilsusamlegri vinna fyrir alla“, lagði framkvæmdastjórnin skýra áherslu á nauðsyn þess að halda áfram að bæta vernd starfsmanna gegn váhrifum af völdum hættulegra efna á vinnustað. ([3])

3) Samkvæmt tilskipun 98/24/EB ber framkvæmdastjórninni að leggja fram tillögu um Evrópusambandsmarkmið í formi leiðbeinandi viðmiðunarmarka um váhrif í starfi, til að vernda starfsmenn gegn áhættu vegna váhrifa af völdum hættulegra íðefna, sem sett eru á vettvangi Evrópusambandsins.

4) Samkvæmt 2. mgr. 3. gr. tilskipunar 98/24/EB hefur framkvæmdastjórnin heimild til að setja eða endurskoða leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi sem byggja á þeim mæliaðferðum sem eru fyrir hendi, með ráðstöfunum sem eru samþykktar í samræmi við málsmeðferðina sem mælt er fyrir um í 17. gr. tilskipunar ráðsins 89/391/EBE ([4]).

5) Samkvæmt 1. mgr. 3. gr. tilskipunar 98/24/EB skal framkvæmdastjórnin meta, á grundvelli óháðs vísindalegs mats á nýjustu vísindagögnum sem tiltæk eru, tengslin milli áhrifa hættulegra hvarfmiðla á heilbrigði starfsmanna og stigs váhrifa í starfi.

6) Framkvæmdastjórnin nýtur aðstoðar við þetta verkefni frá vísindanefndinni um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla (SCOEL) sem sett var á fót með ákvörðun framkvæmdastjórnarinnar 2014/113/ESB. ([5])

7) Samkvæmt tilskipun 98/24/EB merkir hugtakið „viðmiðunarmörk fyrir váhrif í starfi“, nema annað sé tekið fram, takmörk á tímavegnu meðaltali styrks hvarfmiðils í lofti á öndunarsvæði starfsmanns á tilgreindu viðmiðunartímabili.

8) Leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi eru heilbrigðismiðuð, eru leidd af nýjustu vísindagögnum sem tiltæk eru, samþykkt af framkvæmdastjórninni og taka mið af þeirri mælitækni sem er fyrir hendi. Þessi viðmiðunargildi váhrifa miðast við að undir þeim er ekki búist við skaðlegum áhrifum af því að vera í snertingu við einhvern tiltekinn hvarfmiðil til skamms tíma eða daglega yfir starfsævina. Í þeim felast markmið Evrópusambandsins og ætlunin með þeim er að aðstoða vinnuveitendur við að ákvarða og meta áhættu og gera forvarnar- og verndarráðstafanir í samræmi við tilskipun 98/24/EB.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 279, 31.10.2019, bls. 31. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 226/2020 frá 11. desember 2020 um breytingu á XVIII. viðauka (Öryggi og hollustuhættir á vinnustöðum, vinnuréttur og jafnrétti kynjanna) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. EB L 131, 5.5.1998, bls. 11.

([2]) Evrópustoð félagslegra réttinda, nóvember 2017, https://ec.europa.eu/commission/priorities/deeper-and-fairer-economic-and-monetary-union/european-pillar-social-rights_en

([3]) Orðsending frá framkvæmdastjórninni undir heitinu „Öruggari og heilsusamlegri vinna fyrir alla - nútímavæðing löggjafar og stefnu ESB um heilbrigði og öryggi á vinnustað“ COM/2017/012 endanleg útgáfa. http://ec.europa.eu/social/main.jsp?langId=en&catId=89&newsId=2709

([4]) Tilskipun ráðsins 89/391/EBE frá 12. júní 1989 um lögleiðingu ráðstafana er stuðla að bættu öryggi og heilsu starfsmanna á vinnustöðum (Stjtíð. EB L 183, 29.6.1989, bls. 1).

([5]) Ákvörðun framkvæmdastjórnarinnar 2014/113/ESB frá 3. mars 2014 um að koma á fót vísindanefnd um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla og um niðurfellingu á ákvörðun 95/320/EB (Stjtíð. ESB L 62, 4.3.2014, bls. 18).

9) Í samræmi við tilmæli vísindanefndarinnar um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla eru slík mörk sett miðað við viðmiðunartímabil sem er átta stunda tímavegið meðaltal (viðmiðunarmörk langtímaváhrifa) og, vegna tiltekinna hvarfmiðla, skemmri viðmiðunartímabil, yfirleitt 15 mínútna tímavegið meðaltal (viðmiðunarmörk skammtímaváhrifa), til að taka tillit til áhrifa af völdum skammtímaváhrifa.

10) Aðildarríki skulu setja landsbundin viðmiðunarmörk fyrir váhrif í starfi fyrir hvern þann hvarfmiðil sem leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi hafa verið sett fyrir á vettvangi Evrópusambandsins. Þau þurfa þá að hafa hliðsjón af viðmiðunarmörkum Evrópusambandsins þegar þau ákvarða eðli landsbundnu viðmiðunarmarkanna í samræmi við landslöggjöf og venju.

11) Leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi eru mikilvægur þáttur í almennu fyrirkomulagi til að vernda starfsmenn gegn heilbrigðisáhættu vegna váhrifa frá hættulegum íðefnum.

12) Í samræmi við 3. gr. tilskipunar 98/24/EB hefur vísindanefnd um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla metið tengslin milli áhrifa hættulegra hvarfmiðla á heilbrigði starfsmanna, sem skráðir eru í 10 færslum í viðaukanum við þessa tilskipun, og stigs váhrifa í starfi. Að sama skapi hefur vísindanefndin lagt til að fyrir alla þessa hvarfmiðla verði sett leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi vegna váhrifa við innöndun miðað við viðmiðunartímabil sem er átta stunda tímavegið meðaltal. Því er rétt að mæla fyrir um viðmiðunarmörk fyrir langtímaváhrif fyrir alla þessa hvarfmiðla í viðaukanum við þessa tilskipun.

13) Fyrir suma þessa hvarfmiðla, þ.e. anilín, trímetýlamín, 2-fenýlprópan (kúmól), sek-bútýlasetat, 4-amínótólúen, ísóbútýlasetat, ísóamýlalkóhól, n-bútýlasetat og fosfórtríklóríð, mældi vísindanefndin um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla einnig með að sett yrðu viðmiðunarmörk fyrir skammvinn váhrif.

14) Þegar um tiltekin efni er að ræða er nauðsynlegt að taka tillit til möguleikans á gegnþrengingu um húð til að tryggja bestu mögulegu vernd. Meðal þeirra hvarfmiðla sem skráðir eru í færslum í viðauka við þessa tilskipun, greindi vísindanefnd um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla möguleika á umtalsverðri upptöku anilíns, 2-fenýlprópans (kúmóls) og 4-amínótólúens í gegnum húð. Því er rétt að bæta í viðaukann við þessa tilskipun táknunum um möguleikann á umtalsverðri upptöku þessara hvarfmiðla gegnum húð, til viðbótar við leiðbeinandi viðmiðunarmörkin fyrir váhrif í starfi.

15) Einn hvarfmiðlanna, 2-fenýlprópan (kúmól), er nú skráður í viðaukann við tilskipun framkvæmdastjórnarinnar 2000/39/EB ([6]). Vísindanefnd um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla hefur lagt til að sett verði ný leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi vegna þessa efnis. Því er rétt að í viðaukanum við þessa tilskipun komi fram endurskoðuð viðmiðunarmörk fyrir 2-fenýlprópan (kúmól) og að samsvarandi færslu verði eytt úr viðaukanum við tilskipun 2000/39/EB.

16) Í samræmi við sameiginlega pólitíska yfirlýsingu aðildarríkjanna og framkvæmdastjórnarinnar frá 28. september 2011 um skýringaskjöl ([7]) hafa aðildarríkin skuldbundið sig til að láta, í rökstuddum tilvikum, eitt eða fleiri skjöl fylgja tilkynningunni um lögleiðingarráðstafanir sínar til að útskýra sambandið milli efnisþátta tilskipunar og samsvarandi hluta landsbundinna lögleiðingargerninga.

17) Að því er varðar þessa tilskipun telur framkvæmdastjórnin það réttlætanlegt að senda slík skjöl í töfluformi, sem sýna samsvörunina milli innlendra ráðstafana og ráðstafana í þessari tilskipun, með tilliti til þess að þegar eru fyrir hendi í landslögum innlend viðmiðunarmörk fyrir váhrif í starfi fyrir suma miðla og með tilliti til fjölbreytni og tæknilegs eðlis lagagerninga á landsvísu sem setja viðmiðunarmörk fyrir váhrif í starfi.

18) Haft var samráð við ráðgjafarnefnd um öryggi og heilsuvernd á vinnustöðum í samræmi við 2. mgr. 3. gr. tilskipunar 98/24/EB og skilaði hún álitum sínum 6. desember 2017 og 31. maí 2018. Nefndin viðurkenndi að sem stendur væri vandi fyrir hendi að því er varðar aðgang að mælingaraðferðum sem hægt væri að nota til að sýna fram á að farið væri eftir fyrirhuguðum viðmiðunarmörkum fyrir fosfórýltríklóríð og ísóamýlalkóhól og að leitast ætti við að tryggja að viðeigandi tækni yrði aðgengileg fyrir lok aðlögunartímabilsins.

19) Ráðstafanirnar, sem þessi tilskipun kveður á um, eru í samræmi við álit nefndar um tækniframfarir sem komið var á fót skv. 17. gr. tilskipunar ráðsins 89/391/EBE.

([6]) Tilskipun framkvæmdastjórnarinnar 2000/39/EB frá 8. júní 2000 um gerð fyrstu skrár um leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi við framkvæmd tilskipunar ráðsins 98/24/EB um að tryggja öryggi og vernda heilsu starfsmanna gegn áhættu vegna efnafræðilegra áhrifavalda á vinnustað (Stjtíð. EB L 142, 16.6.2000, bls. 47).

([7]) Stjtíð. ESB C 369, 17.12.2011, bls. 14.

SAMÞYKKT TILSKIPUN ÞESSA:

1. gr.

Hér með er komið á fót fimmtu skrá Evrópusambandsins um leiðbeinandi viðmiðunarmörk fyrir váhrif í starfi að því er varðar hvarfmiðlana sem taldir eru upp í viðaukanum.

2. gr.

Aðildarríkin skulu setja innlend viðmiðunarmörk fyrir váhrif í starfi fyrir hvarfmiðlana, sem taldir eru upp í viðaukanum, með hliðsjón af viðmiðunarmörkum Evrópusambandsins.

3. gr.

Í viðaukanum við tilskipun 2000/39/EB fellur brott tilvísun til kúmóls frá og með 20. maí 2021.

4. gr.

1. Aðildarríkin skulu samþykkja og birta nauðsynleg lög og stjórnsýslufyrirmæli til að fara að tilskipun þessari eigi síðar en 20. maí 2021.

Þau skulu þegar í stað senda framkvæmdastjórninni texta þessara ákvæða og láta eitt eða fleiri skýringarskjöl í formi taflna, sem sýna samsvörunina milli ákvæðanna og þessarar tilskipunar, fylgja með tilkynningu sinni.

Þegar aðildarríkin samþykkja þessi ákvæði skal vera í þeim tilvísun í þessa tilskipun eða þeim fylgja slík tilvísun þegar þær eru birtar opinberlega. Aðildarríkin skulu setja nánari reglur um slíka tilvísun.

2. Aðildarríkin skulu senda framkvæmdastjórninni helstu landsákvæði sem þau samþykkja um málefni sem tilskipun þessi nær til.

5. gr.

Tilskipun þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

6. gr.

Tilskipun þessari er beint til aðildarríkjanna.

Gjört í Brussel 24. október 2019.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

VIÐAUKI

EB-nr. (1)	CAS-nr. (2)	Heiti hvarfmiðils	Viðmiðunarmörk				Táknun (3)
			8 klst. (4)		Skammtíma- (5)		
			mg/m³ (6)	ppm (7)	mg/m³ (6)	ppm (7)	
200-539-3	62-53-3	Anilín (8)	7,74	2	19,35	5	húð
200-817-4	74-87-3	Klórómetan	42	20	-	-	-
200-875-0	75-50-3	Trímetýlamín	4,9	2	12,5	5	-
202-704-5	98-82-8	2-fenýlprópan (kúmól) (8)	50	10	250	50	húð
203-300-1	105-46-4	sek-bútýlasetat	241	50	723	150	-
203-403-1	106-49-0	4-amínótólúen	4,46	1	8,92	2	húð
203-745-1	110-19-0	Ísóbútýlasetat	241	50	723	150	-
204-633-5	123-51-3	Ísóamýlalkóhól	18	5	37	10	-
204-658-1	123-86-4	n-Bútýlasetat	241	50	723	150	-
233-046-7	10025-87-3	Fosfórtríklóríð	0,064	0,01	0,12	0,02	-

(1) EB-nr.: Númer Evrópubandalagsins (EB-númer), tölulegt auðkenni Evrópusambandsins fyrir efni.
(2) CAS-nr.: Skráningarnúmer hjá Upplýsingaþjónustu um íðefni.
(3) Táknunin húð við viðmiðunarmörk fyrir váhrif í starfi gefur til kynna möguleika á umtalsverðri upptöku efnisins í gegnum húð.
(4) Mæld eða reiknuð miðað við viðmiðunartímabil sem er átta stunda tímavegið meðaltal (TWA).
(5) Viðmiðunarmörk fyrir skammtímaváhrif (STEL). Viðmiðunarmörk sem ekki má fara yfir. Tímabilið miðast við 15 mínútur, nema annað sé tekið fram.
(6) mg/m³: milligrömm á rúmmetra lofts. Fyrir íðefni í gas- eða gufufasa eru viðmiðunarmörkin gefin upp við 20 °C og 101,3 kPa.
(7) ppm: hlutar af milljón miðað við rúmmál í lofti (ml/m³).
(8) Við vöktun vegna váhrifa skal taka tillit til viðeigandi líffræðilegra vöktunargilda eins og vísindanefndin um viðmiðunarmörk fyrir váhrif í starfi af völdum hvarfmiðla (SCOEL) leggur til.

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/22 **2021/EES/7/53**

frá 31. október 2019

um breytingu á I. og III. viðauka við reglugerð Evrópuþingsins og ráðsins (ESB) 2019/631 að því er varðar vöktun á losun koltvísýrings frá nýjum léttum atvinnuökutækjum sem hafa verið gerðarviðurkennd í fjölþrepa ferli (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) 2019/631 frá 17. apríl 2019 um að setja staðla um frammistöðu vegna losunar koltvísýrings fyrir nýjar fólksbifreiðar og ný, létt atvinnuökutæki og um niðurfellingu reglugerða (EB) nr. 443/2009 og (ESB) nr. 510/2011 ([1]), einkum 8. mgr. 7. gr. og 8. mgr. 15. gr.,

og að teknu tilliti til eftirfarandi:

1) Frá 1. september 2019 falla öll létt atvinnuökutæki undir nýja, lögboðna prófunaraðferð til að mæla koltvísýringslosun og eldsneytisnotkun, prófunaraðferðina fyrir létt ökutæki, sem er samræmd á heimsvísu (e. *Worldwide Harmonised Light Vehicles Test Procedure* (WLTP)), sem sett er fram í reglugerð framkvæmdastjórnarinnar (ESB) 2017/1151 ([2]) og kemur í stað nýju, evrópsku akturslotunnar (e. *New European Driving Cycle* (NEDC)) sem sett er fram í reglugerð framkvæmdastjórnarinnar (EB) nr. 692/2008 ([3]). Því hefur verið komið á fót nýrri aðferðafræði til að ákvarða koltvísýringslosun og eldsneytisnotkun ökutækja í flokki N1, sem eru gerðarviðurkennd í fjölþrepa ferli, og er þessi aðferðafræði sett fram í I. og II. viðauka við reglugerð (ESB) Evrópuþingsins og ráðsins (ESB) nr. 510/2011 ([4]).

2) Í ljósi niðurfellingar reglugerðar (ESB) nr. 510/2011 frá og með 1. janúar 2020 er nauðsynlegt að tryggja að sama aðferðafræðin sé sett fram í reglugerð (ESB) 2019/631.

3) Samkvæmt 2. lið í B-hluta III. viðauka við reglugerð (ESB) nr. 2019/631 skal úthluta framleiðanda grunnökutækisins sértæka losun koltvísýrings fjölþrepa ökutækis. Til þess að gera framleiðanda grunnökutækisins kleift að skipuleggja með skilvirkum hætti og með nægilegri vissu uppfyllingu markmiða sinna um sértæka losun ætti að koma á aðferðafræði sem tryggir að sú koltvísýringslosun og sá massi fjölþrepa fullbúinna ökutækja, sem viðkomandi framleiðanda verður úthlutað, sé þekkt á þeim tíma sem framleiðsla og sala grunnökutækisins á sér stað, hvort sem það er fullbúið eða ófullbúið, og ekki aðeins á þeim tíma þegar framleiðandi lokaþreps setur fjölþrepa fullbúna ökutækið á markað.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 8, 14.1.2020, bls. 2. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 232/2020 frá 11. desember 2020 um breytingu á XX. viðauka (Umhverfismál) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 111, 25.4.2019, bls. 13.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) 2017/1151 frá 1. júní 2017 um viðbætur við reglugerð Evrópuþingsins og ráðsins (EB) nr. 715/2007 um gerðarviðurkenningu vélknúinna ökutækja með tilliti til losunar frá léttum farþega- og atvinnuökutækjum (Euro 5 og Euro 6) og um aðgang að upplýsingum um viðgerðir og viðhald ökutækja, um breytingu á tilskipun Evrópuþingsins og ráðsins 2007/46/EB, reglugerð framkvæmdastjórnarinnar (EB) nr. 692/2008 og reglugerð framkvæmdastjórnarinnar (ESB) nr. 1230/2012 og um niðurfellingu á reglugerð framkvæmdastjórnarinnar (EB) nr. 692/2008 (Stjtíð. ESB L 175, 7.7.2017, bls. 1).

([3]) Reglugerð framkvæmdastjórnarinnar (EB) nr. 692/2008 frá 18. júlí 2008 um framkvæmd og breytingu reglugerðar Evrópuþingsins og ráðsins (EB) nr. 715/2007 um gerðarviðurkenningu vélknúinna ökutækja með tilliti til losunar frá léttum farþega- og atvinnuökutækjum (Euro 5 og Euro 6) og um aðgang að upplýsingum um viðgerðir og viðhald ökutækja (Stjtíð. ESB L 199, 28.7.2008, bls. 1.).

([4]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 510/2011 frá 11. maí 2011 um að setja staðla um mengunarvarnargetu nýrra léttra atvinnuökutækja sem hluta af samþættri stefnu Sambandsins um að draga úr losun koltvísýrings frá léttum ökutækjum (Stjtíð. ESB L 145, 31.5.2011, bls. 1).

4) Því er kveðið á um sérstaka aðferðafræði til að ákvarða koltvísýringslosun ófullbúins grunnökutækis þar sem ætti að nota brúunaraðferðina sem kveðið er á um í reglugerð (ESB) 2017/1151. Koltvísýringslosunin og massagildin sem þannig eru ákvörðuð ættu að vera eins dæmigerð og hægt er fyrir sértæka koltvísýringslosun og massa ökutækis sem er tilbúið til aksturs sem verða ákvörðuð fyrir fjölþrepa fullbúna ökutækið. Til að tryggja samræmi ætti, við útreikning á markmiði framleiðanda grunnökutækisins um sértæka losun, þar af leiðandi að taka tillit til þeirra massagilda sem ákvörðuð eru samkvæmt þessari aðferðafræði.

5) Framleiðandi grunnökutækisins ætti að gefa framkvæmdastjórninni skýrslu um þau ílagsgildi sem notuð eru fyrir brúunaraðferðina sem og um koltvísýringslosunina sem af hlýst og massa ófullbúinna grunnökutækja. Á sama tíma ættu aðildarríkin að halda áfram að gefa framkvæmdastjórninni skýrslu um sértæka losun koltvísýrings og massa fjölþrepa fullbúinna ökutækja sem eru tilbúin til aksturs.

6) Á grundvelli þessara gagna ætti framkvæmdastjórnin að meta að staðaldri hversu dæmigerð vöktunargildin fyrir koltvísýringslosun grunnökutækis eru og upplýsa framleiðendur um öll frávik sem greinast. Ef um er að ræða veruleg og viðvarandi frávik á milli meðalgilda vöktunar fyrir koltvísýringslosun grunnökutækja og sértækrar meðalkoltvísýringslosunar fjölþrepa fullbúinna ökutækja ætti að nota gildin fyrir fjölþrepa fullbúin ökutæki til að ákvarða hvort framleiðendur uppfylli markmið sín um sértæka losun.

7) Til að taka tillit til þess að reglugerð (ESB) nr. 510/2011 fellur úr gildi frá og með 1. janúar 2020 þykir rétt að tryggja að þessi reglugerð öðlist gildi eins nálægt þeirri dagsetningu og hægt er.

8) Því ætti að breyta I. og III. viðauka við reglugerð (ESB) 2019/631 til samræmis við það.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Ákvæðum I. og III. viðauka við reglugerð (ESB) 2019/631 er breytt í samræmi við viðaukann við þessa reglugerð.

2. gr.

Reglugerð þessi öðlast gildi á sjöunda degi eftir að hún birtist í Stjórnartíðindum Evrópusambandsins.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 31. október 2019.

Fyrir hönd framkvæmdastjórnarinnar,

Jean-Claude JUNCKER

forseti.

VIÐAUKI

Ákvæðum I. og III. viðauka við reglugerð (ESB) 2019/631 er breytt sem hér segir:

1) Í stað skilgreiningarinnar á „$M_ø$“ í 4. lið í B-hluta I. viðauka kemur eftirfarandi:

„Mø er meðalmassi (M) nýrra, léttra atvinnuökutækja framleiðanda sem skráð eru á viðkomandi markári í kílóum (kg),

Þar sem:

— ef um er að ræða fullbúið ökutæki, M er massi viðkomandi ökutækis sem er tilbúið til aksturs

— ef um er að ræða fullbúið grunnökutæki, sem tengist fjölþrepa fullbúnu ökutæki, er M massi viðkomandi grunnökutækis sem er tilbúið til aksturs

— ef um er að ræða ófullbúið grunnökutæki, sem tengist fjölþrepa fullbúnu ökutæki, er M vöktunargildi fyrir massa (M_{mon}) þessa grunnökutækis, ákvarðað í samræmi við eftirfarandi formúlu:

$$M_{mon} = MRO_{base} \times B_0$$

Þar sem:

MRO_{base} er massi viðkomandi grunnökutækis sem er tilbúið til aksturs

B_0 er eins og skilgreint er í a-lið liðar 1.2.4 í A-hluta III. viðauka.“

2) Ákvæðum A-hluta III. viðauka er breytt sem hér segir:

a) Í stað liðar 1.2 kemur eftirfarandi:

„1.2. Fjölþrepa fullbúin ökutæki sem eru skráð sem ökutæki í flokki N1

1.2.1. Skýrslugjöf aðildarríkjanna

Nota skal sniðið, sem sett er fram í 2. þætti C-hluta, fyrir skýrslugjöf gagna í tengslum við fjölþrepa fullbúin ökutæki í flokki N1.

Verksmiðjunúmer ökutækisins, sem um getur í o-lið liðar 1.1, skal ekki birt.

1.2.1.1. Fjölþrepa fullbúin ökutæki sem eru gerðarviðurkennd í samræmi við reglugerð (EB) nr. 692/2008

Fyrir almanaksárið 2020 skulu aðildarríkin skrá eftirfarandi ítarleg gögn að því er varðar:

a) ófullbúið grunnökutæki: þau gögn sem tilgreind eru í a-, b-, c-, d-, e-, g-, h-, i-, n- og o-lið í lið 1.1, eða, í staðinn fyrir gögnin sem tilgreind eru í h- og i-lið, sjálfgefinn, viðbættan massa sem kveðið er á um sem hluta af upplýsingunum um gerðarviðurkenningu sem tilgreindar eru í lið 2.17.2 í I. viðauka við tilskipun 2007/46/EB,

b) fullbúið grunnökutæki: þau gögn sem tilgreind eru í a-, b-, c-, d-, e-, g-, h-, i-, n- og o-lið í lið 1.1,

c) fjölþrepa fullbúið ökutæki: þau gögn sem tilgreind eru í a-, f-, g-, h-, j-, k-, l-, m- og o-lið í lið 1.1.

Sé ekki hægt að leggja fram eitthvað af þeim gögnum um grunnökutækið, sem um getur í a- og b-lið í fyrsta undirlið, skulu aðildarríkin leggja fram gögn um fjölþrepa fullbúið ökutæki í staðinn.

1.2.1.2. Fjölþrepa fullbúin ökutæki í flokki N1 sem eru gerðarviðurkennd í samræmi við XXI. viðauka við reglugerð (ESB) 2017/1151

Fyrir hvert nýtt fjölþrepa fullbúið ökutæki, sem skráð er 2020 og eftirfylgjandi almanaksár, skulu aðildarríkin að lágmarki tilkynna ítarlegu gögnin sem tilgreind eru í a-, f-, g-, h-, o-, p- og r-lið í lið 1.1.

1.2.2. Skýrslugjöf framleiðenda

Fyrir hvert nýtt fjölþrepa fullbúið ökutæki í flokki N1, sem er gerðarviðurkennt í samræmi við XXI. viðauka við reglugerð (ESB) 2017/1151 og skráð árið 2020 og eftirfylgjandi almanaksár, skal framleiðandi viðkomandi grunnökutækis gefa framkvæmdastjórninni skýrslu með eftirfarandi gögnum að því er varðar grunnökutækið eigi síðar en 28. febrúar ár hvert, frá og með 2021:

a) ef fjölþrepa fullbúna ökutækið er byggt á ófullbúnu grunnökutæki:

i. verksmiðjunúmeri ökutækis,

ii. kennimerki ökutækjahóps eins og um getur í lið 5.0 í XXI. viðauka við reglugerð (ESB) 2017/1151,

iii. vöktunargildi fyrir koltvísýringslosun, ákvarðað í samræmi við lið 1.2.4,

iv. framhlið, þar sem viðeigandi valkostur er tilgreindur eins og um getur í c-lið í lið 1.2.4,

v. snúningsmótstöðu, eins og um getur í b-lið í lið 1.2.4,

vi. vöktunargildi fyrir massa, ákvarðað í samræmi við lið 4.1 í B-hluta I. viðauka,

vii. massa ökutækis sem er tilbúið til aksturs,

viii. massa, sem er dæmigerður fyrir hleðslu ökutækis, eins og skilgreint er í a-lið í lið 1.2.4,

b) ef fjölþrepa fullbúna ökutækið er byggt á fullbúnu grunnökutæki:

i. verksmiðjunúmeri ökutækis,

ii. kennimerki ökutækjahóps eins og um getur í ii. lið a-liðar í þessum lið,

iii. sértækri koltvísýringslosun fyrir grunnökutækið,

iv. massa ökutækis sem er tilbúið til aksturs.

1.2.3. Útreikningur á sértækri meðalkoltvísýringslosun og markmiði um sértæka losun

Framkvæmdastjórnin skal nota gildin, sem framleiðandi grunnökutækis gefur upp í samræmi við lið 1.2.2, til að reikna út sértæka meðalkoltvísýringslosun og markmiðið um sértæka losun á almanaksárinu þegar viðkomandi fjölþrepa fullbúið ökutæki er skráð, nema þegar skilyrðin, sem um getur í lið 1.2.5, hafa verið uppfyllt en þá skal nota gögnin fyrir fjölþrepa fullbúin ökutæki.

Ef framleiðandi grunnökutækisins gefur ekki upp gögnin, sem um getur í lið 1.2.2, skal nota sértæku koltvísýringslosunina, sem aðildarríkin gefa upp í samræmi við lið 1.2.1 að því er varðar viðkomandi fjölþrepa fullbúið ökutæki, við útreikninginn á sértækri meðalkoltvísýringslosun og markmiði um sértæka losun fyrir viðkomandi framleiðanda.

1.2.4. Útreikningur á vöktunargildi fyrir koltvísýringslosun ef um er að ræða ófullbúin grunnökutæki

Framleiðandi skal, frá og með almanaksárinu 2020, reikna út vöktunargildi fyrir koltvísýringslosun fyrir hvert einstakt ófullbúið grunnökutæki í samræmi við brúunaraðferðina, sem um getur í lið 3.2.3.2 eða 3.2.4 í 7. undirviðauka við XXI. viðauka við reglugerð (ESB) 2017/1151, með því að nota sömu aðferðina og notuð er við EB-gerðarviðurkenninguna fyrir grunnökutækið að því er varðar losun þess, þar sem heitin skulu vera eins og skilgreint er í þeim liðum með eftirfarandi undantekningum:

a) Massi einstaks ökutækis

Í stað heitisins „TM_{ind}“, sem um getur í lið 3.2.3.2.2.1 eða 3.2.4.1.1.1 í 7. undirviðauka XXI. viðauka við reglugerð (ESB) 2017/1151, kemur sjálfgefinn massi grunnökutækisins, DM_{base}. Ef DM_{base} er lægri en prófunarmassi láglosandi ökutækis, TM_L, í brúunarhópnum, skal TM_L koma í stað TM_{ind}. Ef DM_{base} er hærri en prófunarmassi hálosandi ökutækis, TM_H, í brúunarhópnum, skal TM_H koma í stað TM_{ind}.

Ákvarða skal DM_{base} í samræmi við eftirfarandi formúlu:

$$DM_{base} = MRO_{base} \times B_0 + 25\ kg + M_{VL}$$

Þar sem:

MRO_{base}	er massi grunnökutækisins, sem er tilbúið til aksturs, eins og skilgreint er í lið 3.2.5 í XXI. viðauka við reglugerð (ESB) 2017/1151
B_0	er massagildi yfirbyggingarinnar sem nemur 1375
M_{VL}	er sá massi sem er dæmigerður fyrir hleðslu ökutækisins, þ.e. 28% af hámarkshleðslu ökutækis, þar sem hámarkshleðsla ökutækis er skilgreind sem tæknilega leyfilegur hámarksmassi með hleðslu að frádregnum massa ökutækis, sem er tilbúið til aksturs, margfaldað með B_0, að frádregnum 25 kg.

Gildið fyrir B_0 skal aðlagað, eigi síðar en 31. október 2021, á grundvelli massa ófullbúna grunnökutækisins, sem er tilbúið til aksturs, fyrir öll fjölþrepa fullbúin ökutæki, sem eru skráð á almanaksárunum 2018, 2019 og 2020, og reiknað út í samræmi við neðangreindar formúlur. Nýja gildið fyrir B_0 skal gilda frá og með 1. janúar 2022 til og með 31. desember 2024.

Formúla 1:

$$B_0 = \frac{\sum_{i=2018}^{2020} A_i n_i}{\sum_{i=2018}^{2020} n_i}$$

Þar sem:

A_i er gildið A_y eins og reiknað er út í formúlu 2 fyrir viðkomandi almanaksár

n_i er fjöldi ófullbúinna grunnökutækja sem tengjast fjölþrepa fullbúnum ökutækjum sem skráð eru á almanaksárinu

Formúla 2:

$$A_y = \frac{\sum_{i=1}^{n} M_{fi}}{\sum_{i=1}^{n} M_{bi}}$$

Þar sem:

A_y er meðaltalið af hlutfallinu á milli M_{fi} og M_{bi} fyrir hvert almanaksáranna frá 2018 til 2020

M_{fi} er massi ófullbúna grunnökutækisins, sem er tilbúið til aksturs, auk sjálfgefins, viðbætts massa, eins og skilgreint er í 5. lið XII. viðauka við reglugerð (EB) nr. 692/2008

M_{bi} er massi ófullbúna grunnökutækisins sem er tilbúið til aksturs

n er fjöldi ófullbúinna grunnökutækja sem tengjast fjölþrepa fullbúnum ökutækjum sem skráð eru á almanaksárinu.

b) Snúningsmótstaða einstaks ökutækis

Nota skal snúningsmótstöðu grunnökutækisins að því er varðar lið 3.2.3.2.2.2 eða 3.2.4.1.1.2 í 7. undirviðauka XXI. viðauka við reglugerð (ESB) 2017/1151

c) Framhlið

Ef um er að ræða ófullbúið grunnökutæki, sem tilheyrir ökumótstöðufylkjahópi, skal framleiðandinn ákvarða heitið „A_f“, sem um getur í lið 3.2.3.2.2.3 í 7. undirviðauka við XXI. viðauka við reglugerð (ESB) 2017/1151, í samræmi við einn af eftirfarandi valkostum:

i. framhlið dæmigerðs ökutækis í ökumótstöðufylkjahópnum, í m^2

ii. meðalgildi framhliðar fyrir hálosandi ökutæki og láglosandi ökutæki í brúunarhópnum, í m^2

iii. framhlið hálosandi ökutækis í brúunarhópnum ef brúunaraðferðin er ekki notuð, í m^2.

Ef um er að ræða ófullbúið grunnökutæki, sem tilheyrir ekki ökumótstöðufylkjahópi, skal nota gildið fyrir framhlið hálosandi ökutækis í brúunarhópnum.

1.2.5. Mat á því hversu dæmigert vöktunargildið fyrir koltvísýringslosun er

Á hverju ári skal framkvæmdastjórnin meta að hvaða marki meðalgildi vöktunar fyrir koltvísýringslosun, sem framleiðandi grunnökutækisins gefur upp, er dæmigert, með tilliti til sértækrar meðalkoltvísýringslosunar fyrir viðkomandi fjölþrepa fullbúin ökutæki sem skráð eru á viðkomandi almanaksári. Framkvæmdastjórnin skal upplýsa framleiðanda grunnökutækisins um frávikin sem greinast á milli þessara gilda.

Ef frávik upp á 4% eða meira greinast tvö almanaksár í röð skal framkvæmdastjórnin nota sértæka meðalkoltvísýringslosun fyrir fjölþrepa fullbúnu ökutækin á næsta almanaksári til að reikna út sértæka meðalkoltvísýringslosun fyrir framleiðanda grunnökutækisins eða samlagsins á því ári.“

b) Í stað 2. liðar kemur eftirfarandi:

„2. Upplýsingarnar, sem um getur í 1. lið, skulu fengnar úr samræmisvottorðinu sem framleiðandi viðkomandi, létts atvinnuökutækis gefur út eða vera í samræmi við það. Hvað varðar þær upplýsingar sem eru ekki aðgengilegar í samræmisvottorðinu skulu upplýsingarnar fengnar úr gerðarviðurkenningarskjölunum eða byggjast á þeim upplýsingum sem framleiðandi grunnökutækisins veitir samkvæmt lið 1.2.3. Aðildarríkin skulu gera nauðsynlegar ráðstafanir til að tryggja nægilega nákvæmni í verklagsreglunum um vöktun. Ef samræmisvottorðið inniheldur bæði hámarksmassa og lágmarksmassa fyrir létt atvinnuökutæki skal aðildarríkið aðeins notast við gildið fyrir hámarksmassa að því er þessa reglugerð varðar. Þegar um er að ræða tvíeldsneytisökutæki (bensín/gas), þar sem gildi fyrir sértæka losun koltvísýrings vegna beggja tegunda eldsneytis eru tilgreind í samræmisvottorðinu, skulu aðildarríki einungis nota það gildi sem mælist fyrir gas.“

REGLUGERÐ EVRÓPUÞINGSINS OG RÁÐSINS (ESB) 2019/516 **2021/EES/7/54**

frá 19. mars 2019

um samræmingu vergra þjóðartekna á markaðsvirði og niðurfellingu á tilskipun ráðsins 89/130/EBE, KBE og reglugerð ráðsins (EB, KBE) nr. 1287/2003 (reglugerð um vergar þjóðartekjur) (*)

EVRÓPUÞINGIÐ OG RÁÐ EVRÓPUSAMBANDSINS HAFA,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins, einkum 1. mgr. 338. gr.,

með hliðsjón af tillögu framkvæmdastjórnar Evrópusambandsins,

eftir að hafa lagt drög að lagagerð fyrir þjóðþingin,

í samræmi við almenna lagasetningarmeðferð ([1]),

og að teknu tilliti til eftirfarandi:

1) Vergar þjóðartekjur á markaðsvirði eru grundvöllur útreiknings á stærsta hluta eigin tekna í fjárlögum Sambandsins. Því er nauðsynlegt að styrkja frekar samanburðarhæfi, áreiðanleika og nákvæmni þeirrar samtölu.

2) Heilleiki hagskýrslna, sem felst í að virða meginreglurnar um evrópska hagskýrslugerð, sem nefndin um evrópska hagskýrslukerfið (ESSC) endurskoðaði og uppfærði 16. nóvember 2017, og reglugerð Evrópuþingsins og ráðsins (EB) nr. 223/2009 ([2]), er sérstaklega mikilvægur þegar hagskýrslur eru notaðar beint í þágu stjórnsýslu og við stefnumótun á vettvangi Sambandsins og á landsvísu.

3) Þessi hagskýrslugögn eru einnig mikilvægt greiningartæki fyrir samræmingu innlendrar efnahagsstefnu og fyrir fjölda málaflokka Sambandsins, svo og fyrir rannsóknarstarfsemi.

4) Í samræmi við 7. mgr. 2. gr. ákvörðunar ráðsins 2014/335/ESB, KBE ([3]), að því er varðar eigin tekjur, merkja vergar þjóðartekjur árlegar vergar þjóðartekjur á markaðsvirði samkvæmt aðferðafræðinni sem sett er fram í viðauka A við reglugerð Evrópuþingsins og ráðsins (ESB) nr. 549/2013 ([4]) sem kom á fót endurskoðaða evrópska þjóðhagsreikningakerfinu (ESA 2010). Ákvörðun ráðsins 2007/436/EB, KBE ([5]) var felld úr gildi í samræmi við 1. mgr. 10. gr. ákvörðunar 2014/335/ESB, KBE, og með fyrirvara um 2. mgr. 10. gr. sömu ákvörðunar.

5) Mikilvægt er að gögn um vergar þjóðartekjur séu sambærileg í öllum aðildarríkjunum og að farið sé að viðeigandi skilgreiningum og reikningsskilareglum ESA 2010. Í því skyni skulu matsaðferðir og grunngögn, sem notuð eru í raun, gera kleift að nota skilgreiningar og bókhaldsreglur ESA 2010 á réttan hátt.

6) Mikilvægt er að heimildirnar og aðferðirnar, sem notaðar eru til að taka saman gögn um vergar þjóðartekjur, séu áreiðanlegar. Í þessu felst að nota verður traustar aðferðir, eftir því sem kostur er, og byggja á áreiðanlegum, viðeigandi og uppfærðum grundvallarhagskýrslum.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 91, 29.3.2019, bls. 19. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 234/2020 frá 11. desember 2020 um breytingu á XXI. viðauka (Hagskýrslugerð) við EES-samninginn (síður birtingar).

([1]) Afstaða Evrópuþingsins frá 31. janúar 2019 (hefur enn ekki verið birt í Stjórnartíðindunum) og ákvörðun ráðsins frá 18. febrúar 2019.

([2]) Reglugerð Evrópuþingsins og ráðsins (EB) nr. 223/2009 frá 11. mars 2009 um evrópskar hagskýrslur og niðurfellingu reglugerðar Evrópuþingsins og ráðsins (EB, KBE) nr. 1101/2008 um afhendingu gagna sem eru háð trúnaðarkvöðum í hagskýrslum til Hagstofu Evrópubandalaganna, reglugerðar ráðsins (EB) nr. 322/97 um hagskýrslur Bandalagsins og ákvörðunar ráðsins 89/382/EBE, KBE um að koma á fót hagskýrsluáætlunarnefnd Evrópubandalaganna (Stjtíð. ESB L 87, 31.3.2009, bls. 164).

([3]) Ákvörðun ráðsins 2014/335/ESB, KBE frá 26. maí 2014 um skipulag á eigin tekjum Evrópusambandsins (Stjtíð. ESB L 168, 7.6.2014, bls. 105).

([4]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 549/2013 frá 21. maí 2013 um evrópskt þjóðhags- og svæðisreikningakerfi í Evrópusambandinu (Stjtíð. ESB. L 174, 26.6.2013, bls. 1).

([5]) Ákvörðun ráðsins 2007/436/EB, KBE frá 7. júní 2007 um skipulag á eigin tekjum Evrópubandalaganna (Stjtíð. ESB L 163, 23.6.2007, bls. 17).

7) Mikilvægt er að gögn um vergar þjóðartekjur séu tæmandi. Því ættu gögn þessi einnig að taka mið af óformlegri, óskráðri og annarri starfsemi og viðskiptum sem ekki eru tilgreind í hagskýrslukönnunum eða tilkynnt um til skattyfirvalda, félagsmálayfirvalda eða annarra yfirvalda. Með auknu umfangi vergra þjóðartekna er gengið út frá þróun viðeigandi hagskýrslugrunna og matsaðferða í því skyni að taka saman áreiðanlegar hagskýrslur og eftir atvikum til að gera nauðsynlegar breytingar og forðast eyður og tvítalningu.

8) Í reglugerð ráðsins (EBE, KBE) nr. 608/2014 ([6]) er kveðið á um eftirlit í aðildarríkjum til að sannreyna eigin tekjur. Í því skyni að sannreyna vergar þjóðartekjur ætti framkvæmdastjórnin (Hagstofa Evrópusambandsins) að hafa rétt til að fara í upplýsingaheimsóknir til að sannreyna gæði samtalna vergra þjóðartekna og hluta þeirra og til að sannreyna reglufylgni við ESA 2010, ásamt því að tryggja að gögn um vergar þjóðartekjur séu samanburðarhæf, áreiðanleg og tæmandi. Framkvæmdastjórnin (Hagstofa Evrópusambandsins) ætti að virða reglur um trúnaðarkvaðir í hagskýrslum. Þátttaka fulltrúa landsbundinna hagskýrsluyfirvalda í upplýsingaheimsóknum í tengslum við vergar þjóðartekjur til annarra aðildarríkja er mikilvæg í því skyni að auka gagnsæi og gæði sannreyningarferlisins fyrir vergar þjóðartekjur.

9) Framselja ætti vald til að samþykkja gerðir í samræmi við 290. gr. sáttmálans um starfshætti Evrópusambandsins til framkvæmdastjórnarinnar að því er varðar skrá fyrir þætti sem fjallað er um í hverri sannreyningarlotu til að tryggja áreiðanleika, nákvæmni og hæsta mögulega samanburðarhæfi gagna um vergar þjóðartekjur í samræmi við ESA 2010. Einkum er mikilvægt að framkvæmdastjórnin hafi viðeigandi samráð meðan á undirbúningsvinnu hennar stendur, þ.m.t. við sérfræðinga, og að þetta samráð fari fram í samræmi við meginreglurnar sem mælt er fyrir um í samstarfssamningi milli stofnana frá 13. apríl 2016 um betri lagasetningu ([7]). Til að tryggja jafna þátttöku við undirbúning framseldra gerða fá Evrópuþingið og ráðið í hendur öll skjöl á sama tíma og sérfræðingar aðildarríkjanna og hafa sérfræðingar þeirra kerfisbundinn aðgang að fundum sérfræðingahópa framkvæmdastjórnarinnar sem hafa umsjón með undirbúningi framseldra gerða.

10) Til að tryggja samræmd skilyrði til framkvæmdar þessarar reglugerðar með því að afhenda samtölur um vergar þjóðartekjur vegna eigin tekna ætti að fela framkvæmdastjórninni framkvæmdarvald til að koma á fót skipulagi og nákvæmu fyrirkomulagi á skráarhaldi um tekjur og aðferðir sem notaðar eru til að taka saman gögn um vergar þjóðartekjur og hluta þeirra í samræmi við viðauka A við reglugerð (ESB) nr. 549/2013 og einnig tímaáætlun fyrir uppfærslu og sendingu þeirra og sértækar ráðstafanir sem miða að því að bæta sambærileika, áreiðanleika og nákvæmni gagna aðildarríkja um vergar þjóðartekjur sem byggðar eru á skrá um atriði sem framkvæmdastjórnin skilgreinir. Þessu valdi ætti að beita í samræmi við reglugerð Evrópuþingsins og ráðsins (ESB) nr. 182/2011 ([8]).

11) Nefnd um evrópska hagskýrslukerfið, sem komið var á fót með reglugerð (EB) nr. 223/2009 hefur, í samræmi við 7. gr. þeirrar reglugerðar, verið beðin um að láta í té faglega leiðsögn.

12) Nefndin um vergar þjóðartekjur, sem um getur í 4. gr. reglugerðar ráðsins (EB, KBE) nr. 1287/2003 ([9]), hefur gefið framkvæmdastjórninni álit, veitt henni ráðgjöf og aðstoðað hana við að beita framkvæmdarvaldi sínu. Samkvæmt áætlun um nýtt skipulag evrópska hagskýrslukerfisins til að bæta samræmingu og samstarf í gegnsærri pýramídauppbyggingu innan kerfisins, ætti nefndin um evrópska hagskýrslukerfið að vera í ráðgjafahlutverki og aðstoða framkvæmdastjórnina við að beita framkvæmdarvaldi sínu. Þar af leiðandi ætti nefndin um evrópska hagskýrslukerfið að koma í stað nefndar um vergar þjóðartekjur til að aðstoða framkvæmdastjórnina við að beita framkvæmdarvaldi sínu samkvæmt þessari reglugerð. Engu að síður, að því er varðar aðra starfsemi sem nefndin um vergar þjóðartekjur stundaði áður samkvæmt reglugerð (EB, KBE) nr. 1287/2003 og tengdist ekki aðstoð við að beita framkvæmdarvaldi framkvæmdastjórnarinnar, ætti framkvæmdastjórnin að koma á fót formlegum sérfræðingahópi til að veita henni slíka aðstoð.

13) Með tilskipun ráðsins 89/130/EBE, KBE ([10]) og reglugerð (EB, KBE) nr. 1287/2003 var komið á fót málsmeðferð til að sannreyna og meta sambærileika, áreiðanleika og nákvæmni gagna um verga þjóðarframleiðslu (VÞF) og gagna um vergar þjóðartekur (VÞT) í nefnd um verga þjóðarframleiðslu og nefnd um vergar þjóðartekjur þar sem aðildarríkin og framkvæmdastjórnin starfa náið saman. Aðlaga ætti þá málsmeðferð þannig að tillit sé tekið til notkunar gagna um vergar þjóðartekjur samkvæmt ESA 2010 að því er varðar eigin tekjur, endurskoðaða tímaáætlun til að gera eigin tekjur

([6]) Reglugerð ráðsins (EBE, KBE) nr. 608/2014 frá 26. maí 2014 um framkvæmdarráðstafanir um tekjuöflunarkerfi Sambandsins (Stjtíð. ESB L 168, 7.6.2014, bls. 29).

([7]) Stjtíð. ESB L 123, 12.5.2016, bls. 1.

([8]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 182/2011 frá 16. febrúar 2011 um reglur og almennar meginreglur varðandi tilhögun eftirlits aðildarríkjanna með framkvæmdastjórninni þegar hún beitir framkvæmdarvaldi sínu (Stjtíð. ESB L 55, 28.2.2011, bls. 13).

([9]) Reglugerð ráðsins (EB, KBE) nr. 1287/2003 frá 15. júlí 2003 um samræmingu vergra þjóðartekna á markaðsvirði (reglugerð um vergar þjóðartekjur) (Stjtíð. ESB L 181, 19.7.2003, bls. 1).

([10]) Tilskipun ráðsins 89/130/EBE, KBE frá 13. febrúar 1989 um samræmingu skýrslugerðar um verga þjóðarframleiðslu á markaðsvirði (Stjtíð. EB L 49, 21.2.1989, bls. 26).

aðgengilegar og nýlega þróun innan evrópska hagskýrslukerfisins. Því ætti að fella úr gildi tilskipun 89/130/EBE, KBE og reglugerð (EB, KBE) nr. 1287/2003,

SAMÞYKKT REGLUGERÐ ÞESSA:

I. KAFLI

SKILGREINING OG ÚTREIKNINGUR Á VERGUM ÞJÓÐARTEKJUM Á MARKAÐSVIRÐI

1. gr.

1. Skilgreina skal vergar þjóðartekjur á markaðsvirði og verga landsframleiðslu á markaðsvirði í samræmi við evrópska þjóðhagsreikningakerfið (ESA 2010) sem komið var á fót með reglugerð (ESB) nr. 549/2013.

2. Verg landsframleiðsla stendur fyrir lokaniðurstöðu úr framleiðslustarfsemi innlendra framleiðslueininga í samræmi við lið 8.89 í viðauka A við reglugerð (ESB) nr. 549/2013. Hana má skilgreina á þrjá vegu:

a) útreikningur á framleiðslu: Verg landsframleiðsla er samtala vergs vinnsluvirðis ýmissa haggeira eða atvinnugreina að viðbættum sköttum og að frádregnum vörutengdum styrkjum (sem ekki eru veittir til geira eða atvinnugreina). Hún er einnig stöðuliðurinn í framleiðslureikningi þjóðarbúskaparins í heild.

b) útreikningur á útgjöldum: Verg landsframleiðsla er samtala endanlegra nota innlendra stofnanaeininga á vöru og þjónustu (lokaneysla og verg fjárfesting) að viðbættum útflutningi og að frádregnum innflutningi á vörum og þjónustu.

c) útreikningur á tekjum: Verg landsframleiðsla er samtala notkunar reiknings yfir ráðstöfun vinnsluvirðis þjóðarbúskaparins í heild (laun og launatengd gjöld, skattar á framleiðslu og innflutning að frádregnum styrkjum, vergum rekstrarafgangi og einyrkjatekjum þjóðarbúskaparins í heild).

3. Í samræmi við lið 8.94 í viðauka A við reglugerð (ESB) nr. 549/2013 merkja vergar þjóðartekjur heildarfrumtekjur sem innlendar stofnanaeiningar fá: laun og launatengd gjöld, skatta á framleiðslu og innflutning að frádregnum styrkjum, eignartekjur (fengnar að frádregnum greiddum), vergan rekstrarafgang og vergar einyrkjatekjur. Vergar þjóðartekjur jafngilda vergri landsframleiðslu að frádregnum frumtekjum sem innlendum stofnanaeiningum ber að greiða erlendum stofnanaeiningum að viðbættum frumtekjum sem innlendar stofnanaeiningar fá erlendis frá.

II. KAFLI

SENDING GAGNA YFIR VERGAR ÞJÓÐARTEKJUR OG FREKARI UPPLÝSINGA

2. gr.

1. Aðildarríkin skulu reikna vergar þjóðartekjur eins og þær eru skilgreindar í 1. gr. í tengslum við samantekt þjóðhagsreikninga.

2. Aðildarríki skulu eigi síðar en 1. október ár hvert afhenda framkvæmdastjórninni (Hagstofu Evrópusambandsins), í tengslum við gerð þjóðhagsreikninga sinna, tölur yfir samtölu vergra þjóðartekna og hluta hennar í samræmi við skilgreiningarnar sem um getur í 1. gr. Setja skal fram niðurstöðutölur vergrar landsframleiðslu og hluta hennar í samræmi við aðferðirnar þrjár sem um getur í 2. mgr. 1. gr. Senda skal gögn yfir fyrra ár og um leið skal senda allar breytingar sem gerðar voru á gögnum fyrri ára.

3. Með sendingu gagna, sem um getur í 2. mgr., skal fylgja skýrsla um gæði gagna um vergar þjóðartekjur. Í þeirri skýrslu skal greina ítarlega frá aðferðafræðinni sem notuð er til að taka saman gögnin og einkum lýsa verulegum breytingum á heimildum og aðferðum sem notaðar eru og útskýra endurskoðanir sem gerðar voru á samtölum vergra þjóðartekna og hluta þeirra í samanburði við fyrri tímabil.

3. gr.

1. Aðildarríki skulu afhenda framkvæmdastjórninni (Hagstofu Evrópusambandsins) skrá yfir heimildir og aðferðir sem notaðar eru til að taka saman samtölur vergra þjóðartekna og hluta þeirra í samræmi við ESA 2010.

2. Framkvæmdastjórnin skal, með framkvæmdargerðum, koma á fót skipulagi og ítarlegum ráðstöfunum er varða skrána sem um getur í 1. mgr. þessarar greinar í samræmi við viðauka A við reglugerð (ESB) nr. 549/2013 og einnig tímaáætlun fyrir uppfærslu hennar og afhendingu. Þegar framkvæmdastjórnin beitir valdi sínu skal tryggja að slíkar framkvæmdargerðir leggi ekki á verulegan viðbótarkostnað sem leiði til óhóflegra og óréttmætra byrða á aðildarríkin. Þessar framkvæmdargerðir skulu samþykktar í samræmi við rannsóknarmálsmeðferðina sem um getur í 2. mgr. 8. gr. þessarar reglugerðar. Skráin skal vera í samræmi við ESA 2010 og ber að forðast tvítalningu og yfirálag.

3. Til að greiða fyrir sambærilegum greiningum á reglufylgni skal framkvæmdastjórnin setja saman skrárleiðbeiningar í nánu samstarfi við sérfræðingahópinn sem um getur í 4. gr.

III. KAFLI

AÐFERÐIR VIÐ ÚTREIKNINGA Á VERGUM ÞJÓÐARTEKJUM OG EFTIRLIT MEÐ ÞEIM

4. gr.

Framkvæmdastjórnin skal koma á fót formlegum sérfræðingahópi sem er settur saman af fulltrúum allra aðildarríkjanna og undir forystu fulltrúa framkvæmdastjórnarinnar til að veita framkvæmdastjórninni ráð og til að láta í ljós skoðanir sínar varðandi samanburðarhæfi, áreiðanleika og nákvæmni útreikninga á vergum þjóðartekjum, til að rannsaka mál sem varða framkvæmd þessarar reglugerðar og til að gefa út árlegt álit á því hvort gögnin, sem aðildarríkin afhenda um vergar þjóðartekjur vegna eigin tekna, séu viðeigandi.

5. gr.

1. Framkvæmdastjórnin skal sannreyna heimildirnar, notkun þeirra og aðferðir við skráninguna sem um getur í 1. mgr. 3. gr. Þar skal nota sannreyningarlíkan sem framkvæmdastjórnin hefur mótað í nánu samstarfi við sérfræðingahópinn sem um getur í 4. gr. Líkanið skal vera byggt á meginreglum jafningjarýni og kostnaðarhagkvæmni og skal taka tillit til framseldra gerða sem um getur í öðrum undirlið 2. mgr. þessarar greinar.

2. Vergar þjóðartekjur skulu vera áreiðanlegar, nákvæmar og sambærilegar.

Framkvæmdastjórnin skal samþykkja framseldar gerðir í samræmi við 7. gr. til að bæta við ákvæðið sem mælt er fyrir um í fyrsta undirlið þessarar málsgreinar með því að skilgreina skrá yfir atriði sem á að fjalla um í hverri sannreyningarlotu til að tryggja áreiðanleika, nákvæmni og hæsta mögulega stig sambærileika gagna um vergar þjóðartekjur í samræmi við ESA 2010.

3. Framkvæmdastjórnin skal, með framkvæmdargerðum, koma á fót sértækum ráðstöfunum til að gera gögn um vergar þjóðartekjur sambærilegri, áreiðanlegri og nákvæmari, á grundvelli skrár yfir málefni sem framkvæmdastjórnin hefur skilgreint í framseldum gerðum sem um getur í öðrum undirlið 2. mgr. þessarar greinar. Slíkar framkvæmdargerðir skulu vera tilhlýðilega rökstuddar og í samræmi við ESA 2010. Samþykkja skal þessar framkvæmdargerðir í samræmi við rannsóknarmálsmeðferðina sem um getur í 2. mgr. 8. gr.

6. gr.

1. Án þess að hafa áhrif á eftirlitið, sem kveðið er á um í 2. gr. reglugerðar (ESB, KBE) nr. 608/2014, getur framkvæmdastjórnin (Hagstofa Evrópusambandsins) farið í upplýsingaheimsóknir til aðildarríkjanna í tengslum við vergar þjóðartekjur, þegar það á við.

2. Tilgangur upplýsingaheimsóknanna, sem um getur í 1. mgr. þessarar greinar, skal vera að sannreyna gæði samtalna vergra þjóðartekna og hluta þeirra og að sannreyna reglufylgni við ESA 2010. Framkvæmdastjórnin (Hagstofa Evrópusambandsins) skal, þegar hún neytir réttar síns til að framkvæma slíkar upplýsingaheimsóknir, virða reglur um trúnaðarkvaðir í hagskýrslum sem mælt er fyrir um í V. kafla reglugerðar (EB) nr. 223/2009.

3. Við framkvæmd slíkra upplýsingaheimsókna í aðildarríkjum er framkvæmdastjórninni (Hagstofu Evrópusambandsins) heimilt að fara fram á aðstoð sérfræðinga á sviði þjóðhagsreikninga sem starfa fyrir innlend hagskýrsluyfirvöld í öðrum aðildarríkjum og hún er hvött til að gera það.

Sérfræðingar á sviði þjóðhagsreikninga skulu vera færðir í skrá sem stofnað var til á grundvelli valfrjálsra tillagna sem innlend yfirvöld, sem bera ábyrgð á að taka saman þjóðhagsskýrslur, senda framkvæmdastjórninni (Hagstofu Evrópusambandsins). Þátttaka sérfræðinga á sviði þjóðhagsreikninga frá öðrum aðildarríkjum í þessum upplýsingaheimsóknum er valfrjáls.

7. gr.

1. Framkvæmdastjórninni er falið vald til að samþykkja framseldar gerðir að uppfylltum þeim skilyrðum sem mælt er fyrir um í þessari grein.

2. Framkvæmdastjórninni skal veitt vald til að samþykkja framseldar gerðir, sem um getur í öðrum undirlið 2. mgr. 5. gr., í fimm ár frá 18. apríl 2019. Framkvæmdastjórnin skal taka saman skýrslu um framsal valds eigi síðar en níu mánuðum fyrir lok fimm ára tímabilsins. Framsal valds skal framlengt með þegjandi samkomulagi um jafnlöng tímabil, nema Evrópuþingið eða ráðið andmæli þeirri framlengingu eigi síðar en þremur mánuðum fyrir lok hvers tímabils.

3. Evrópuþinginu eða ráðinu er hvenær sem er heimilt að afturkalla valdaframsalið sem um getur í öðrum undirlið 2. mgr. 5. gr. Með ákvörðun um afturköllun er bundinn endi á valdaframsalið sem um getur í þeirri ákvörðun. Ákvörðunin öðlast gildi daginn eftir birtingu hennar í Stjórnartíðindum Evrópusambandsins eða síðar, eftir því sem tilgreint er í þeirri ákvörðun. Hún skal ekki hafa áhrif á gildi neinna framseldra gerða sem þegar eru í gildi.

4. Framkvæmdastjórnin skal, áður en framseld gerð er samþykkt, hafa samráð við sérfræðinga sem hvert aðildarríki hefur tilnefnt í samræmi við meginreglurnar sem mælt er fyrir um í samstarfssamningnum milli stofnana um betri lagasetningu frá 13. apríl 2016.

5. Um leið og framkvæmdastjórnin samþykkir framselda gerð skal hún samtímis tilkynna það Evrópuþinginu og ráðinu.

6. Framseld gerð, sem er samþykkt skv. öðrum undirlið 2. mgr. 5. gr., skal því aðeins öðlast gildi að Evrópuþingið eða ráðið hafi ekki haft uppi nein andmæli innan tveggja mánaða frá tilkynningu um gerðina til Evrópuþingsins og ráðsins eða ef bæði Evrópuþingið og ráðið hafa upplýst framkvæmdastjórnina, áður en fresturinn er liðinn, um þá fyrirætlan sína að hreyfa ekki andmælum. Þetta tímabil skal framlengt um tvo mánuði að frumkvæði Evrópuþingsins eða ráðsins.

8. gr.

1. Framkvæmdastjórnin skal njóta aðstoðar nefndarinnar um evrópska hagskýrslukerfið sem komið var á fót með reglugerð (EB) nr. 223/2009. Sú nefnd skal vera nefnd í skilningi reglugerðar (ESB) nr. 182/2011.

2. Þegar vísað er til þessarar málsgreinar gildir 5. gr. reglugerðar (ESB) nr. 182/2011.

IV. KAFLI

LOKAÁKVÆÐI

9. gr.

Framkvæmdastjórnin skal, fyrir 1. janúar 2023, leggja skýrslu fyrir Evrópuþingið og ráðið um beitingu þessarar reglugerðar.

10. gr.

Tilskipun 89/130/EBE, KBE og reglugerð (EB, KBE) nr. 1287/2003 eru felldar úr gildi.

Líta ber á tilvísanir í niðurfelldu gerðirnar sem tilvísanir í þessa reglugerð og skal lesa þær með hliðsjón af samsvörunartöflunum í viðauka.

11. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 19. mars 2019.

Fyrir hönd Evrópuþingsins,	*Fyrir hönd ráðsins,*
A. TAJANI	G. CIAMBA
forseti.	*forseti*

VIÐAUKI

Samsvörunartöflur

Tilskipun 89/130/EBE, KBE	Þessi reglugerð
1. gr.	1. og 3. mgr. 1. gr.
2. gr.	2. mgr. 1. gr.
3. gr.	1. og 2. mgr. 2. gr.
—	*4. gr.*
4. gr.	3. gr.
5. gr.	3. mgr. 2. gr.
—	*5. gr.*
—	*6. gr.*
—	*7. gr.*
6. gr.	8. gr.
7. gr.	—
8. gr.	—
9. gr.	—
10. gr.	9. gr.
—	*10. gr.*
11. gr.	—
—	*11. gr.*

Reglugerð (EB, KBE) nr. 1287/2003	Þessi reglugerð
1. gr.	1. gr.
2. gr.	2. gr.
3. gr.	3. gr.
—	*4. gr.*
4. gr.	8. gr.
1. mgr. 5. gr.	5. gr.
2. mgr. 5. gr.	—
3. mgr. 5. gr.	—
6. gr.	6. gr.
—	*7. gr.*
7. gr.	9. gr.
—	*10. gr.*
8. gr.	11. gr.

FRAMSELD REGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2016/2251 **2021/EES/7/55**

frá 4. október 2016

um viðbætur við reglugerð Evrópuþingsins og ráðsins (ESB) nr. 648/2012 um OTC-afleiður, miðlæga mótaðila og afleiðuviðskiptaskrár að því er varðar tæknilega eftirlitsstaðla vegna áhættuvarna fyrir OTC-afleiðusamninga sem miðlægur mótaðili hefur ekki stöðustofnað (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (ESB) nr. 648/2012 frá 4. júlí 2012 um OTC-afleiður, miðlæga mótaðila og afleiðuviðskiptaskrár ([1]), einkum 15. mgr. 11. gr.,

og að teknu tilliti til eftirfarandi:

1) Mótaðilum ber skylda til að verja sig gegn lánaáhættu vegna mótaðila í afleiðusamningum með því að taka tryggingarfé þegar miðlægur mótaðili hefur ekki stöðustofnað þá samninga. Í þessari reglugerð er mælt fyrir um staðla um skipti á tryggingum sem eru tímanleg, nákvæm og aðgreind á viðeigandi hátt. Þessir staðlar ættu að gilda skyldubundið um trygginguna sem krafist er að mótaðilar taki eða leggi fram samkvæmt þessari reglugerð. Mótaðilar sem samþykkja að taka eða leggja fram tryggingu umfram kröfurnar í þessari reglugerð ættu þó að geta valið um hvort skipt sé á slíkri tryggingu eða ekki í samræmi við þessa staðla.

2) Mótaðilar sem falla undir kröfurnar í 3. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 ættu að taka tillit til mismunandi áhættusniða ófjárhagslegra mótaðila sem eru undir viðmiðunarmörkum stöðustofnunar sem um getur í 10. gr. þeirrar reglugerðar þegar þeir koma á verklagsreglum um áhættustýringu í tengslum við OTC-afleiðusamninga sem gerðir eru við slíka aðila. Því er rétt að heimila mótaðilum að ákvarða hvort draga þurfi úr greiðslufallsáhættu mótaðila, sem stafar af þessum ófjárhagslegu mótaðilum og sem er undir þessum viðmiðunarmörkum stöðustofnunar, með skiptum á tryggingum. Að því gefnu að ófjárhagslegir mótaðilar með staðfestu í þriðja landi, sem myndu vera undir viðmiðunarmörkum stöðustofnunar væru þeir með staðfestu í Sambandinu, hafi sama áhættusnið og ófjárhagslegir mótaðilar undir viðmiðunarmörkum stöðustofnunar með staðfestu í Sambandinu, ætti að beita sömu nálgun á báðar tegundir aðila til að koma í veg fyrir eftirlitshögnun.

3) Nauðsynlegt er að verja mótaðila í OTC-afleiðusamningum sem ekki eru stöðustofnaðir miðlægt gegn áhættunni af hugsanlegum vanskilum hins mótaðilans. Þess vegna eru tvær gerðir tryggинga í formi tryggingarfjár nauðsynlegar til að stýra á tilhlýðilegan hátt áhættum sem þessir mótaðilar eru óvarðir fyrir. Fyrri gerðin er viðbótartrygging sem verndar mótaðila gegn áhættuskuldbindingum sem tengjast gildandi markaðsvirði á OTC-afleiðusamningum þeirra. Síðari gerðin er upphafstrygging sem verndar mótaðila gegn mögulegu tapi sem gæti stafað af hreyfingum á markaðsvirði afleiðustaðnanna sem eiga sér stað milli síðustu skipta á viðbótartryggingu áður en til vanskila mótaðila kemur og þess tíma þegar OTC-afleiðusamningunum er skipt út eða viðkomandi áhætta er áhættuvarin.

4) Þar sem miðlægir mótaðilar („CCP“) gætu haft starfsleyfi sem lánastofnun samkvæmt löggjöf Sambandsins er nauðsynlegt að undanskilja OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt, sem miðlægir mótaðilar gera meðan á vanskilaferli stendur, frá kröfunum í þessari reglugerð, þar sem þeir samningar falla þegar undir ákvæðin í framseldri reglugerð framkvæmdastjórnarinnar (ESB) nr. 153/2013 ([2]) og falla því ekki undir ákvæðin í þessari reglugerð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 340, 15.12.2016, bls. 9. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 83/2019 frá 29. mars 2019 um breytingu á IX. viðauka (Fjármálaþjónusta) við EES-samninginn, sjá EES-viðbæti við *Stjórnartíðindi Evrópusambandsins* nr. 44, 2.7.2020, bls. 77.

([1]) Stjtíð. ESB L 201, 27.7.2012, bls. 1.

([2]) Framseld reglugerð framkvæmdastjórnarinnar (ESB) nr. 153/2013 frá 19. desember 2012 um viðbætur við reglugerð Evrópuþingsins og ráðsins (ESB) nr. 648/2012 um tæknilega eftirlitsstaðla um kröfur fyrir miðlæga mótaðila (Stjtíð. ESB L 52, 23.2.2013, bls. 41).

5) Að því er varðar OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt og fela í sér fyrirframgreiðslu aukagjalds til að ábyrgjast að staðið verði við samninginn, er mótaðilinn sem tekur við greiðslu aukagjaldsins („seljandi valréttar“) ekki útsettur fyrir yfirstandandi áhættu eða hugsanlegri framtíðaráhættu vegna mótaðilans. Einnig nægir greiðslan á þessu aukagjaldi nú þegar til að vega á móti daglegu mati á markaðsvirði slíkra samninga. Ef jöfnunarsafnið samanstendur af slíkum stöðuvalréttum ætti seljandi valréttar þess vegna að geta kosið að taka ekki upphafs- eða viðbótartryggingu fyrir þessar gerðir af OTC-afleiðum svo lengi sem seljandi valréttar er varinn fyrir hvers konar útlánaáhættu. Mótaðilinn sem greiðir aukagjaldið („kaupandi valréttar“) ætti samt að taka bæði upphafs- og viðbótartryggingu.

6) Þar sem ferlið við lausn deilumála í tvíhliða samningum milli mótaðila er gagnlegt til að draga úr lengd og tíðni deilumála ættu mótaðilar í fyrstu að taka a.m.k. þá fjárhæð sem er óumdeild, rísi ágreiningur um veðkallsfjárhæðina. Þetta mun draga úr áhættu sem orsakast af hinum umdeildu viðskiptum og tryggja að OTC-afleiðusamningar sem ekki eru stöðustofnaðir miðlægt séu veðtryggðir að því marki sem unnt er.

7) Til að tryggja jöfn samkeppnisskilyrði þvert á lögsögur þegar mótaðili með staðfestu í Sambandinu gerir OTC-afleiðusamning sem ekki er stöðustofnaður miðlægt við mótaðila með staðfestu í þriðja landi ætti að skiptast á upphafs- og viðbótartryggingum í báðar áttir. Mótaðilar með staðfestu í Sambandinu sem eiga í viðskiptum við mótaðila með staðfestu í þriðju löndum ættu að falla áfram undir kvöð um að meta lagalegt fullnustuhæfi tvíhliða samninga og skilvirkni samninga um aðgreiningu.

8) Rétt þykir að leyfa mótaðilum að beita lágmarksfjárhæð til yfirfærslu þegar skipst er á tryggingum til að draga úr rekstrarlegu álagi við skipti á takmörkuðum upphæðum þegar áhættuskuldbindingar hreyfast aðeins lítillega. Þó ætti að tryggja að slík lágmarksfjárhæð til yfirfærslu sé notuð sem stjórntæki en ekki í þeim tilgangi að þjóna sem óveðtryggð lánalína milli mótaðila. Þess vegna ætti að setja fram hámarksgildi fyrir slíka lágmarksfjárhæð til yfirfærslu.

9) Af rekstrarlegum ástæðum gæti í sumum tilvikum átt betur við að vera með aðgreindar lágmarksfjárhæðir til yfirfærslu fyrir upphafs- og viðbótartrygginguna. Í þeim tilvikum ætti að vera mögulegt fyrir mótaðila að sammælast um aðgreindar lágmarksfjárhæðir til yfirfærslu fyrir viðbótar- og upphafstryggingu. Samtala aðgreindra lágmarksfjárhæða til yfirfærslufærslu ætti þó ekki að vera hærri en hámarksgildi lágmarksfjárhæðar til yfirfærslu. Af hagkvæmnisástæðum ætti að vera mögulegt að ákvarða lágmarksfjárhæð til yfirfærslu í þeim gjaldmiðli sem skipti á tryggingarfé fara venjulega fram í, sem þarf ekki að vera evra.

10) Í lögsögum sumra þriðju landa getur gildissvið reglugerðar (ESB) nr. 648/2012 verið ákvarðað annað hvað varðar kröfur þeirra um skipti á tryggingum í tengslum við OTC-afleiðusamninga sem ekki eru stöðustofnaðir af miðlægum mótaðila. Ef þessi reglugerð gerði kröfu um að eingöngu OTC-afleiðusamningar sem ekki eru stöðustofnaðir miðlægt og falla undir reglugerð (ESB) nr. 648/2012 væru teknir með í útreikningum á tryggingarfé fyrir jöfnunarsöfn yfir landamæri, þyrftu mótaðilar í mismunandi lögsögum þess vegna hugsanlega að endurtaka nákvæmlega þá útreikninga sem krafist er, til að taka tillit til mismunandi skilgreininga eða mismunandi gildissviða afurða sem heyra undir viðkomandi kröfur um tryggingarþekju. Þetta gæti leitt til ósamræmis í útreikningum á tryggingarfé. Enn fremur myndi þetta líklega auka hættu á ágreiningi. Þess vegna myndi það greiða fyrir auðveldari töku tryggingarfjár ef heimiluð væri notkun á víðara mengi afurða í jöfnunarsafni yfir landamæri sem tæki til allra OTC-afleiðusamninga sem falla undir skipti á tryggingu í annarri hvorri lögsögunni. Þessi nálgun er í samræmi við það markmið reglugerðar (ESB) nr. 648/2012 um að draga úr kerfisáhættu, þar sem fleiri afurðir myndu falla undir kröfur um tryggingarþekju.

11) Kjósi mótaðilar að taka upphafstryggingu í reiðufé ætti hún ekki að falla undir neitt frádrag, að því tilskildu að gjaldmiðill tryggingarinnar sé sami gjaldmiðill og samningurinn er gerður í. Ef upphafstrygging er tekin í reiðufé í öðrum gjaldmiðli en gjaldmiðlinum sem samningurinn er gerður í, getur gjaldmiðlamisvægi á hinn bóginn valdið gjaldeyrisáhættu. Af þessum sökum ætti frádrag vegna gjaldmiðlamisvægis að gilda um upphafstryggingu sem er tekin í reiðufé í öðrum gjaldmiðli. Vegna viðbótartryggingar sem tekin er í reiðufé er frádrag ekki nauðsynlegt í samræmi við ramma Baselnefndarinnar um bankaeftirlit (BCBS) og Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði (IOSCO), jafnvel þegar greiðslan fer fram í öðrum gjaldmiðli en samningsgjaldmiðlinum.

12) Þegar umfang krafna um upphafstryggingarþekju var ákvarðað tóku Baselnefndin um bankaeftirlit og stjórn Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði sérstaklega tillit til tveggja þátta, eins og fram kemur í ramma þeirra: „Kröfur um tryggingarþekju fyrir afleiður, sem ekki eru stöðustofnaðar miðlægt,“ frá mars 2015 („BCBS-IOSCO-ramminn“). Fyrri þátturinn lýtur að tiltækileika auðseljanlegra eigna af miklum útlánagæðum til að ná yfir kröfur um upphafstryggingarþekju. Hinn síðari er meðalhófsreglan, þar sem kröfur um upphafstryggingarþekju geta bitnað óhóflega á smærri fjárhagslegum og ófjárhagslegum mótaðilum. Til að viðhalda jöfnum samkeppnisskilyrðum ætti með þessari reglugerð að innleiða viðmiðunarmörk sem eru nákvæmlega hin sömu og í ramma Baselnefndarinnar um bankaeftirlit og Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði, en undir þeim viðmiðunarmörkum eru tveir mótaðilar ekki krafðir um skipti á upphafstryggingu. Þetta ætti að draga verulega úr kostnaði og rekstrarlegu álagi fyrir smærri þátttakendur og taka á vanda sem tengist aðgengi að auðseljanlegum eignum af miklum útlánagæðum án þess að grafa undan almennum markmiðum reglugerðar (ESB) nr. 648/2012.

13) Þótt viðmiðunarmörkin ættu ávallt að vera reiknuð út á samstæðustigi ætti að meðhöndla fjárfestingarsjóði sem sérstakt tilvik, þar sem einn fjárfestingarstjóri getur stýrt þeim, og líta á þá sem eina samstæðu. Þegar sjóðirnir eru aðgreind eignasöfn og ekki veðtryggðir, með ábyrgð eða njóta stuðnings frá öðrum fjárfestingarsjóðum eða sjálfum fjárfestingastjóranum, er áhætta þeirra þó tiltölulega lítil í samanburði við aðra hluta samstæðunnar. Slíka fjárfestingarsjóði ætti þess vegna að meðhöndla sem aðgreindar einingar þegar viðmiðunarmörkin eru reiknuð út, í samræmi við ramma Baselnefndarinnar um bankaeftirlit og Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði.

14) Að því er varðar upphafstryggingu eru kröfurnar í þessari reglugerð líklegar til að hafa veruleg áhrif á seljanleika á markaði þar sem ekki er hægt að innleysa veðsettar eignir eða endurnýta á annan hátt á gildistíma OTC-afleiðusamningsins, sem ekki er stöðustofnaður miðlægt. Þessar kröfur sýna verulega breytingu á markaðsvenju og hafa í för með sér ákveðnar áskoranir í tengslum við rekstur og framkvæmd sem þarf að takast á við þegar nýju kröfurnar taka gildi. Að teknu tilliti til þess að viðbótartryggingin nær nú þegar yfir framkomnar sveiflur í virði OTC-afleiðusamninga, sem ekki eru stöðustofnaðir miðlægt, fram til þess tíma að vanskil eiga sér stað, telst hóflegt að nota viðmiðunarfjárhæð sem nemur 8 milljörðum evra í vergum grundvallarfjárhæðum af útistandandi samningum fyrir beitingu krafna um upphafstryggingarþekju. Þessi viðmiðunarmörk gilda á samstæðustigi eða, þegar mótaðilinn er ekki hluti af samstæðu, á einingastigi. Nota ætti samanlagða verga grundvallarfjárhæð útistandandi samninga sem fullnægjandi viðmiðun, þar eð hún er viðeigandi mælieining til að mæla stærð og flækjustig eignasafns OTC-afleiðusamninga, sem ekki eru stöðustofnaðir af miðlægum mótaðila. Þetta er einnig viðmið sem auðvelt er að vakta og gefa skýrslu um. Þessi viðmiðunarmörk eru einnig í samræmi við ramma Baselnefndarinnar um bankaeftirlit og Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði fyrir OTC-afleiðusamninga, sem ekki eru stöðustofnaðir miðlægt, og eru þess vegna í samræmi við alþjóðlega staðla.

15) Áhættuskuldbindingar, sem stafa annaðhvort af samningum eða mótaðilum sem eru varanlega eða tímabundið undanþegnir eða að hluta til undanþegnir tryggingarfé, ætti einnig að taka með í útreikning á samanlagðri vergri grundvallarfjárhæð. Ástæðan fyrir því er sú að tekið er tillit til allra samninga við ákvörðun um stærð og flækjustig eignasafns mótaðilans. Þess vegna ættu OTC-afleiðusamningar sem ekki eru stöðustofnaðir miðlægt og kunna að vera undanþegnir kröfunum í þessari reglugerð, einnig að skipta máli við ákvörðun á stærð, umfangi og flækjustigi eignasafns mótaðila og því ætti einnig að taka þá með við útreikning á viðmiðunarmörkunum.

16) Rétt þykir að kveða á um sérstakar verklagsreglur um áhættustýringu vegna tiltekinna tegunda OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt og sem sýna sérstök áhættusnið. Einkum ættu skipti á viðbótartryggingu án upphafstryggingar, í samræmi við ramma Baselnefndarinnar um bankaeftirlit og Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði, að vera talin viðeigandi skipti á tryggingu fyrir gjaldeyrissamninga sem hafa verið gerðir upp efnislega. Á sama hátt, þar sem hægt er að sundurliða vaxtaskiptasamninga milli gjaldmiðla í röð framvirkra gjaldeyrissamning ætti einungis vaxtaþátturinn að falla undir upphafstryggingu.

17) Taka ætti tillit til hindrana sem útgefendur sértryggðra skuldabréfa eða tryggingasöfn standa frammi fyrir við að útvega tryggingu. Við sérstök skilyrði ættu útgefendur sértryggðra skuldabréfa eða tryggingasöfn þess vegna ekki þurfa að leggja fram tryggingu. Þetta ætti að gefa útgefendum sértryggðra skuldabréfa eða tryggingasöfnum nokkuð svigrúm og

jafnframt tryggja að áhættan fyrir mótaðila þeirra sé takmörkuð. Útgefendur sértryggðra skuldabréfa eða tryggingasöfn geta staðið frammi fyrir lagalegum hindrunum við að leggja fram og taka aðrar tryggingar en reiðufé fyrir upphafs- eða viðbótartryggingu eða leggja fram viðbótartryggingu í reiðufé, þar sem greiðsla viðbótartryggingar gæti verið álitin rétthærri krafa en kröfur eiganda skuldabréfsins, sem gæti haft í för með sér lagalegar skorður. Á sama hátt væri hægt að líta á þann möguleika að skipta út eða draga til baka upphafstryggingu sem rétthærri kröfu en kröfur eiganda skuldabréfsins, sem stæði þá frammi fyrir sömu tegund hindrana. Þó eru engar hindranir á því að útgefandi sértryggðs skuldabréfs eða tryggingasafn skili reiðufé sem áður var tekið sem viðbótartrygging. Því ætti að krefjast þess að mótaðilar útgefenda sértryggðra skuldabréfa eða tryggingasöfn leggi fram viðbótartryggingu í reiðufé og þeir ættu að hafa rétt á að fá hana til baka að hluta eða að öllu leyti, en útgefendur sértryggðu skuldabréfanna eða tryggingasöfn ættu eingöngu að þurfa að leggja fram viðbótartryggingu fyrir þeirri fjárhæð í reiðufé sem áður var móttekin.

18) Mótaðilar ættu ávallt að meta lagalegt fullnustuhæfi samninga sinna um greiðslujöfnun og aðgreiningu. Ef þetta mat reynist neikvætt að því er varðar lagaramma þriðja lands ættu mótaðilar að reiða sig á aðrar ráðstafanir en tvíhliða skipti á tryggingarfé. Til að tryggja samræmi við alþjóðlega staðla, til að koma í veg fyrir að mótaðilum í Sambandinu sé fyrirmunað að eiga í viðskiptum við mótaðila í þessum lögsögum og til að tryggja jöfn samkeppnisskilyrði mótaðila í Sambandinu, þykir rétt að setja fram lágmarksviðmiðunarmörk sem geri mótaðilum mögulegt að eiga viðskipti við mótaðila með staðfestu í þessum lögsögum án þess að skipta á upphafs- eða viðbótartryggingum. Eigi mótaðilar kost á því að taka tryggingarfé og geti tryggt að farið verði að ákvæðum þessarar reglugerðar í tengslum við töku tryggingar, andstætt framlagðri tryggingu, ætti ávallt að krefjast þess að mótaðilar í Sambandinu taki tryggingu. Áhættu sem leiðir af samningum við mótaðila með staðfestu í lögsögum þriðju landa, sem fellur ekki undir kröfu um skipti á tryggingu vegna lagalegra hindrana í þessum lögsögum, ætti að takmarka með því að setja hámark, þar sem eigið fé er ekki talið jafngilt skiptum á tryggingarfé í tengslum við áhættu sem stafar af OTC-afleiðusamningum sem ekki eru stöðustofnaðir miðlægt, og mótaðilar sem falla undir kröfur um tryggingarþekju samkvæmt þessari reglugerð falla jafnframt ekki allir undir eiginfjárkröfur. Þetta hámark ætti að vera sett á þann hátt að einfalt sé að reikna það út og sannreyna. Til að komast hjá uppsöfnun kerfisáhættu og að slík sértæk meðferð skapi aðstæður til að sniðganga ákvæði þessarar reglugerðar ættu mörkin að vera fastsett með varfærnum hætti. Slík meðferð telst vera nægilega varfærin þar eð völ er á öðrum áhættuvörnum í stað tryggingarfjár.

19) Til að taka tillit til aðstæðna þar sem ekki er hægt að innleysa tryggingu strax eftir vanskil mótaðila er nauðsynlegt, við útreikning á upphafstryggingu, að taka mið af þeim tíma sem liðinn er frá síðustu skiptum á tryggingum sem ná yfir jöfnunarsafn samninga við mótaðila í vanskilum fram til þess að samningarnir eru gerðir upp og markaðsáhættan sem af því hlýst er enduráhættuvarin. Þetta tímabil er nefnt „áhættutímabil tryggingarfjár“ (e. *margin period of risk*) og er sama verkfæri og það sem notað er í 9. mgr. 272. gr. reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 575/2013 ([1]), að því er varðar greiðslufallsáhættu mótaðila lánastofnana. Þar sem markmið reglugerðanna tveggja eru ólík og reglugerð (ESB) nr. 575/2013 setur fram reglur vegna útreiknings á áhættutímabili tryggingarfjár eingöngu að því er varðar kröfurnar vegna eiginfjárgrunns ætti þessi reglugerð samt sem áður að innihalda sértækar reglur um áhættutímabil tryggingarfjár sem krafist er í tengslum við verklagsreglur um áhættustýringu í tengslum við OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt. Í áhættutímabili tryggingarfjár ætti að taka tillit til ferlanna sem krafist er í þessari reglugerð fyrir skipti á tryggingarfé.

20) Skipti á upphafs- og viðbótartryggingu ættu almennt að fara fram eigi síðar en við lok næsta virka dags eftir framkvæmd. Þó er leyfilegt að framlengja tímabilið fyrir skiptin á viðbótartryggingu ef það er bætt upp með fullnægjandi útreikningi á áhættutímabili tryggingarfjár. Að öðrum kosti, ef engar kröfur um upphafstryggingarþekju gilda, ætti að leyfa framlengingu ef viðeigandi fjárhæð viðbótartryggingar er tekin aukalega.

([1]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 575/2013 frá 26. júní 2013 um varfærniskröfur að því er varðar lánastofnanir og verðbréfafyrirtæki og um breytingu á reglugerð (ESB) nr. 648/2012 (Stjtíð. ESB L 176, 27.6.2013, bls. 1).

21) Þegar upphafstryggingarlíkön eru þróuð og þegar viðeigandi áhættutímabil tryggingarfjár er reiknað út ættu mótaðilar að taka tillit til þess að þörf er á líkönum sem ná utan um seljanleika á markaðnum, fjölda þátttakenda á þeim markaði og fjölda viðkomandi OTC-afleiðusamninga. Á sama tíma er nauðsynlegt að þróa líkan sem báðir aðilar geta skilið, endurgert og treyst á til að leysa ágreining. Þess vegna ætti mótaðilum að vera heimilt að kvarða líkanið og reikna út áhættutímabil tryggingarfjár út frá markaðsaðstæðum eingöngu, án þess að þurfa aðlaga mat sitt að einkennum sérstakra mótaðila. Þetta felur því í sér að mótaðilar geta fallist á mismunandi líkön til að reikna út fjárhæðir upphafstryggingar sem þeir skipta á og að þessar upphafstryggingarfjárhæðir geti verið ósamhverfar.

22) Enda þótt þörf sé á að endurkvarða upphafstryggingarlíkan með reglulegu millibili gæti ný kvörðun leitt til óvæntra krafna um tryggingarþekju. Af þessum sökum ætti að koma á viðeigandi tímabili þar sem enn er hægt að skipta á tryggingarfé sem byggir á fyrri kvörðun. Þetta ætti að gefa mótaðilum nægan tíma til að hlíta veðköllum sem leiða af endurkvörðuninni.

23) Trygging ætti að vera talin framseljanleg að vild, komi til vanskila þess sem lagði fram trygginguna, ef engar reglutengdar eða lagalegar hindranir eða kröfur þriðja aðila eru til staðar, þ.m.t. vörsluaðilans sem er þriðji aðili. Tilteknar kröfur, svo sem kostnaður og útgjöld sem stofnað hefur verið til vegna framsals tryggingarinnar, í formi veðbanda sem reglulega eru lögð á allar verðbréfayfirfærslur, ættu ekki að teljast hindrun þar sem það mundi leiða til ástands þar sem hindrun væri ávallt tilgreinanleg.

24) Mótaðilinn sem tekur tryggingu ætti að búa yfir rekstrargetu til að innleysa trygginguna ef um er að ræða vanskil þess sem lagði trygginguna fram. Mótaðilinn sem tekur tryggingu ætti að geta notað innlausnarféð til að gera jafngildan samning við annan mótaðila eða áhættuverja áhættuna sem fylgir í kjölfarið. Aðgangur að markaðnum ætti þess vegna að vera forsenda fyrir aðilann sem tekur tryggingu til að gera honum kleift annaðhvort að selja trygginguna eða endurkaupa hana innan hæfilegs frests. Geta til þess ætti að vera óháð þeim sem leggur tryggingu fram.

25) Sú trygging sem er tekin verður að vera nægilega innleysanleg og af nægilegum útlánagæðum til að mótaðilinn sem tekur trygginguna geti innleyst stöðurnar án þess að verða fyrir tapi vegna umtalsverðra breytinga á virðinu fari svo að til vanskila hins mótaðilans komi. Útlánagæði tryggingarinnar ætti að meta á grundvelli viðurkenndrar aðferðafræði, svo sem mats utanaðkomandi lánshæfismatsfyrirtækja. Til að draga úr áhættunni af því að treysta vélrænt á ytra mat, ætti samt sem áður að innleiða nokkrar viðbótarvarúðarráðstafanir. Þessar varúðarráðstafanir ættu að fela í sér möguleika á að nota viðurkennt líkan sem byggist á innra mati (e. *Internal Rating Based* („IRB“)) og möguleika á því að seinka útskiptum á tryggingu sem verður óhæf vegna lækkunar á lánshæfismati, í því augnamiði að draga á skilvirkan hátt úr hugsanlegum hengiflugsáhrifum (e. *cliff effects*) sem gætu komið upp vegna þess að óhóflega er treyst á lánshæfismöt þriðja aðila.

26) Enda þótt frádrag mildi áhættuna á að tryggingin sem tekin er nægi ekki til að mæta tryggingarfjárþörf þegar fjárhagserfiðleikar steðja að, er einnig þörf á öðrum áhættumildandi þáttum þegar tekið er við annarri tryggingu en reiðufé til að tryggja að hún sé innleysanleg á skilvirkan hátt. Einkum ættu mótaðilar að tryggja að tryggingin sem tekin er sé tiltölulega fjölþætt með tilliti til einstakra útgefanda, tegunda útgefanda og eignaflokka.

27) Innlausn tryggingar sem mótaðilar, sem eru ekki kerfislega mikilvægir, leggja fram hefur takmörkuð áhrif á á fjármálastöðugleika. Enn fremur gætu samþjöppunarmörk á upphafstryggingu verið íþyngjandi fyrir mótaðila með lítil OTC-afleiðueignasöfn þar sem þeir gætu aðeins verið með takmarkað úrval hæfra trygginga tiltækt til að leggja fram. Því ætti ekki að krefja mótaðila sem eru ekki kerfislega mikilvægir um að auka fjölbreytni veða, jafnvel þó að aukin fjölbreytni trygginga sé gild áhættumildun. Á hinn bóginn ættu kerfislega mikilvægar fjármálastofnanir og aðrir mótaðilar með stór OTC-afleiðueignasöfn sem stunda viðskipti hver við annan, að beita samþjöppunarmörkum a.m.k. á upphafstryggingu, þ.m.t. að því er tekur til hæfrar tryggingar sem samanstendur af ríkisskuldabréfum aðildarríkja. Þessir mótaðilar búa yfir nægilegri getu til þess annaðhvort að umbreyta tryggingu eða fá aðgang að mörgum mörkuðum og útgefendum til að auka nægilega fjölbreytni trygginga sem lagðar eru fram. Ákvæði 131. gr. tilskipunar Evrópuþingsins

og ráðsins 2013/36/ESB ([1]) kveður á um skilgreiningu á stofnunum sem kerfislega mikilvægum samkvæmt lögum Sambandsins. Í ljósi hins víða gildissviðs reglugerðar (ESB) nr. 648/2012 ætti þó að innleiða stærðartakmörkun svo að kröfurnar um samþjöppunarmörk gildi einnig um mótaðila sem hugsanlega falla ekki undir þær flokkanir á kerfislega mikilvægum stofnunum sem til staðar eru, en sem ættu engu að síður að falla undir samþjöppunarmörk vegna stærðar OTC-afleiðaeignasafna þeirra.

28) Lífeyriskerfi falla undir kröfur um tvíhliða veitingu tryggинga. Þó er mikilvægt að forðast að með þessum kröfum séu lagðar óhóflegar byrðar á vænta frammistöðu þessara kerfa og þar af leiðandi á eftirlaunatekjur lífeyrisþega í framtíðinni. Skuldir lífeyriskerfa við eftirlaunaþega eru gefnar upp í innlendum gjaldmiðli og þess vegna verða fjárfestingar þeirra að vera gefnar upp í sama gjaldmiðli til að forðast kostnað og áhættu af misvægi erlendra gjaldmiðla. Því er rétt að mæla fyrir um að samþjöppunarmörk gildi ekki um lífeyriskerfi á sama hátt og um aðra mótaðila. Þó er mikilvægt að fullnægjandi verklagsreglur um áhættustýringu séu til staðar til að hafa eftirlit með og bregðast við mögulegri samþjöppunaráhættu sem hlýst af því sérstaka fyrirkomulagi. Hafa ætti eftirlit með beitingu þessara ákvæða að því er varðar lífeyriskerfi og endurskoða í ljósi markaðsþróunar.

29) Viðurkenna ætti erfiðleika við að aðgreina reiðufjártryggingu með því að heimila mótaðilum að leggja fram takmarkaðan hluta upphafstryggingarfjárhæðar í formi reiðufjár og með því að heimila vörsluaðilum að endurfjárfesta þessa reiðufjártryggingu. Hins vegar er reiðufé sem haldið er af vörsluaðila skuld vörsluaðilans gagnvart mótaðila sem leggur fram tryggingu og veldur útlánaáhættu fyrir mótaðilann sem leggur fram tryggingu. Til að draga úr kerfisáhættu ætti notkun á reiðufé sem upphafstryggingu þess vegna að falla undir kröfur um aukna fjölbreytni, a.m.k. fyrir kerfislega mikilvægar stofnanir. Krefja ætti kerfislega mikilvægar stofnanir um að takmarka annaðhvort upphafstryggingarfjárhæðina sem tekin er í reiðufé eða auka fjölbreytni áhættuskuldbindinga með því að nota fleiri en einn vörsluaðila.

30) Virði tryggingar ætti ekki að sýna verulega jákvæða fylgni við lánshæfi þess sem leggur fram tryggинguna eða virði undirliggjandi afleiðueignasafns, sem ekki er stöðustofnað miðlægt, þar sem það mundi grafa undan skilvirkni verndarinnar sem tryggingin sem tekin er veitir. Til samræmis við það ættu verðbréf sem sá sem leggur fram tryggingu gefur út eða aðilar tengdir honum ekki að vera samþykkt sem trygging. Einnig ætti að skylda mótaðila til að fylgjast með að tryggingin sem tekin er sé ekki háð annars konar óhagstæðri fylgniáhættu.

31) Mótaðili sem er ekki í vanskilum ætti að geta innleyst eignir, sem teknar eru sem upphafs- eða viðbótartrygging, með nægilega stuttum fyrirvara til að geta varið sig gegn tapi af OTC-afleiðusamningum, sem ekki eru stöðustofnaðir miðlægt, komi til vanskila mótaðila. Þessar eignir ættu því að vera auðseljanlegar og ættu ekki að vera óvarðar fyrir óhóflegri útlána-, markaðs- eða gjaldeyrisáhættu. Að því marki sem virði tryggingar er óvarið fyrir þessum áhættum ætti að beita viðeigandi áhættunæmu frádragi.

32) Til að tryggja tímanlegt framsal tryggingar ættu mótaðilar að búa yfir skilvirkum ferlum. Þetta krefst þess að ferlarnir fyrir tvíhliða skipti á tryggingu séu nægilega nákvæmir, gagnsæir og traustir. Takist mótaðilum ekki að koma sér saman um rekstrarramma fyrir skilvirkan útreikning, tilkynningu og lúkningu veðkalla getur það leitt til ágreinings og að ekki takist að skipta á veði sem veldur því að áhættuskuldbindingar verða óveðtryggðar samkvæmt OTC-afleiðusamningum. Þar af leiðandi er nauðsynlegt að mótaðilar setji skýrar innri reglur og staðla að því er varðar framsal tryggingar. Sérhvert frávik frá þessum reglum ætti að vera nákvæmlega endurskoðað af öllum viðeigandi innri hagsmunaaðilum sem verða að veita heimild fyrir þeim frávikum. Enn fremur ættu allir viðeigandi skilmálar að því er varðar rekstrarleg skipti á tryggingu að vera rétt og nákvæmlega skráðir á traustan, skjótan og kerfisbundinn hátt.

([1]) Tilskipun Evrópuþingsins og ráðsins 2013/36/ESB frá 26. júní 2013 um aðgang að starfsemi lánastofnana og varfærniseftirlit með lánastofnunum og verðbréfafyrirtækjum, um breytingu á tilskipun 2002/87/EB og um niðurfellingu á tilskipunum 2006/48/EB og 2006/49/EB (Stjtíð. ESB L 176, 27.6.2013, bls. 338).

33) Gera ætti samning um skipti á tryggingum milli mótaðila sem stofna til OTC-afleiðusamninga, sem ekki eru stöðustofnaðir miðlægt, til að skapa réttarvissu. Þar af leiðandi ætti tryggingaskiptasamningurinn að taka til allra mikilvægra réttinda og skuldbindinga mótaðilanna sem gilda um OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt.

34) Trygging verndar mótaðilann sem tekur tryggingu, komi til vanskila mótaðila sem leggur fram tryggingu. Báðir mótaðilar eru þó einnig ábyrgir fyrir því að tryggja að fyrirkomulag tryggingar sem er tekin er varðveitt auki ekki hættu á tapi, umfram þá tryggingu sem lögð er fram, fyrir mótaðila sem leggur fram tryggingu, komi til vanskila mótaðila sem tekur trygginguna. Af þessum sökum ætti tvíhliða samningur milli mótaðila að gera báðum mótaðilum kleift að fá tímanlega aðgang að tryggingu þegar þeir eiga rétt á því og þess vegna er þörf á reglum um aðgreiningu og reglum sem kveða á um mat á skilvirkni samnings hvað þetta varðar, að teknu tilliti til lagalegra hamla og markaðsvenja í hverri lögsögu

35) Endurveðsetning eða endurnotkun tryggingar sem er tekin sem upphafstrygging myndi skapa nýjar áhættur fyrir mótaðila vegna krafna þriðju aðila á eignir, komi til vanskila. Lagaleg og rekstrarleg vandkvæði gætu seinkað skilum á tryggingu komi til vanskila þess aðila sem upphaflega tók trygginguna eða þriðja aðila, eða jafnvel gert þau ómöguleg. Til að viðhalda skilvirkni rammans og tryggja viðhlítandi mildun útlánaáhættu mótaðila ætti þess vegna ekki að heimila endurveðsetningu, endurtryggingu eða endurnotkun á tryggingu sem tekin er sem upphafstrygging.

36) Í ljósi þess hve erfitt er aðgreina reiðufé og viðtekinna starfsvenja við skipti á reiðufjártryggingum í tilteknum lögsögum og þess að þurfa að treysta á reiðufé í stað verðbréfa við tilteknar aðstæður þar sem rekstrarlegar hömlur hindra framsal verðbréfa, ætti reiðufjártrygging sem tekin er sem upphafstrygging ætíð að vera í vörslu seðlabanka eða lánastofnunar þriðja aðila, þar sem það tryggir aðgreiningu frá báðum mótaðilum að samningnum. Til að tryggja slíka aðgreiningu ætti lánastofnun þriðja aðila ekki að tilheyra sömu samstæðu og einhver mótaðilanna.

37) Þegar mótaðili tilkynnir viðkomandi lögbæru yfirvaldi um ætlun sína að nýta undanþáguna um viðskipti innan samstæðu ætti mótaðilinn, til að lögbæra yfirvaldið geti ákveðið hvort skilyrðin fyrir undanþágunni séu uppfyllt, að veita lögbæra yfirvaldinu fullgerða skýrslu, ásamt öllum viðeigandi upplýsingum sem nauðsynlegar eru til að það geti lokið mati sínu.

38) Til að samstæða sé talin vera með fullnægjandi, traustar og áreiðanlegar verklagsreglur um áhættustýringu verður að uppfylla nokkur skilyrði. Samstæðan ætti að tryggja reglulegt eftirlit með áhættu innan samstæðu og ábyrgjast tímanlegt uppgjör skuldbindinga sem leiða af OTC-afleiðusamninga innan samstæðu á grundvelli eftirlits- og seljanleikaverkfæra á samstæðustigi, sem eru í samræmi við flækjustig viðskipta innan samstæðu.

39) Til að geta nýtt undanþágu fyrir viðskipti innan samstæðu verður að vera tryggt að engin laga- og stjórnsýslufyrirmæli eða önnur ófrávíkjanleg ákvæði gildandi laga geti löglega komið í veg fyrir að mótaðilarnir innan samstæðu uppfylli skuldbindingar sínar um að yfirfæra reiðufé eða að endurgreiða skuldir eða verðbréf samkvæmt skilmálum um viðskipti innan samstæðu. Á sama hátt ættu ekki að vera til staðar neinar starfs- eða viðskiptavenjur mótaðila innan samstæðu eða samstæðunnar sem leitt gætu til þess að fjármagn væri ekki tiltækt til að mæta greiðsluskuldbindingum er þær koma til greiðslu frá degi til dags, eða til þess að tafarlaus rafræn yfirfærsla fjármagns væri ekki möguleg.

40) Í þessari reglugerð er að finna nokkrar ítarlegar kröfur sem uppfylla þarf til að samstæða geti fengið undanþágu frá því að leggja fram tryggingarfé vegna viðskipta innan samstæðu. Ef annar tveggja mótaðila samstæðu er með lögheimili í þriðja landi þar sem enn liggur ekki fyrir ákvörðun á jafngildi, í samræmi við 2. mgr. 13. gr. reglugerðar (ESB) nr. 648/2012, verður samstæðan, til viðbótar við þessar kröfur, að skipta á viðbótartryggingum og viðeigandi aðgreindum upphafstryggingum og öllum viðskiptum innan samstæðu við dótturfélög í þessum þriðju löndum. Til að komast hjá óhóflegri beitingu krafna um tryggingarþekju og að teknu tilliti til svipaðra krafna fyrir stöðustofnunarskyldur ætti í þessari reglugerð að mæla fyrir um frestun framkvæmdar á þeirri tilteknu kröfu. Með því

gæfist nægur tími til að ljúka ferlinu við að koma fram með ákvörðun á jafngildi án þess að það hafi nauðsynlega í för með sér óskilvirka ráðstöfun fjármagns til samstæðna með dótturfélög sem hafa lögheimili í þriðju löndum.

41) Með tilliti til meðalhófsreglunnar ætti að gefa mótaðilum sem eru með smærri eignasöfn og þess vegna almennt minni rekstur meiri tíma til að aðlaga innri kerfi sín og ferla til að uppfylla kröfur þessarar reglugerðar. Til að ná réttu jafnvægi milli mildunar áhættu sem orsakast af OTC-afleiðum sem ekki eru stöðustofnaðar miðlægt og hlutfallslegrar beitingar á þessari reglugerð, sem og til að ná alþjóðlegri samkvæmni og lágmarka möguleika á eftirlitshögnun í því augnamiði að komast hjá markaðsröskun, er nauðsynlegt að kröfurnar séu innleiddar í áföngum. Innleiðingartímabilið fyrir kröfurnar sem eru innleiddar með þessari reglugerð tekur mið af áætluninni sem samþykkt var í ramma Baselnefndarinnar um bankaeftirlit og Alþjóðasamtaka eftirlitsaðila á verðbréfamarkaði, sem komið var á með tilvísun í rannsókn á megindlegum áhrifum sem náði til lánastofnana í Sambandinu.

42) Í framseldri reglugerð framkvæmdastjórnarinnar (*) er tilgreind skilgreiningin á raunuppgjöri framvirkra gjaldeyrissamninga innan Sambandsins. Sú skilgreining á þó ekki við á þessum tímapunkti og þessar afurðir eru skilgreindar með ólíkum hætti í Sambandinu. Til að komast hjá því að skapa ójöfn samkeppnisskilyrði innan Sambandsins er því nauðsynlegt að beiting tilsvarandi aðferða til að draga úr áhættu miðist við daginn þegar viðkomandi framseld gerð kemur til framkvæmda. Einnig er sett fram tiltekin dagsetning þegar viðkomandi kröfur ættu, hvað sem öðru líður, að öðlast gildi, til komast hjá óhóflegri töf á innleiðingu aðferða til að draga úr áhættu.

43) Til að komast hjá uppskiptingu markaðar og tryggja jöfn samkeppnisskilyrði á alþjóðavettvangi fyrir mótaðila með staðfestu í Sambandinu, og með skilning á því að í sumum lögsögum falla skipti á viðbótar- og upphafstryggingu fyrir einstaka hlutabréfavalrétti og vísitölubundna hlutabréfavalrétti ekki undir jafngildar kröfur um tryggingarþekju ætti meðhöndlunin á þessum afurðum að vera áfangaskipt. Með þessu áfangaskipta tímabili gefst tími til að vakta þróun á sviði reglusetningar í öðrum lögsögum og tryggja að viðeigandi kröfur séu til staðar í Sambandinu til að milda útlánaáhættu mótaðila að því er varðar slíka samninga, á sama tíma og komið er í veg fyrir eftirlitshögnun.

44) Í þágu réttarvissu og til að komast hjá mögulegri truflun á fjármálamörkuðum þykir rétt að skýra meðferð núverandi samninga.

45) Reglugerð þessi byggist á drögum að tæknilegum eftirlitsstöðlum sem Evrópska bankaeftirlitsstofnunin, Evrópska vátrygginga- og lífeyrissjóðaeftirlitsstofnunin og Evrópska verðbréfamarkaðseftirlitsstofnunin hafa lagt fyrir framkvæmdastjórnina.

46) Evrópska bankaeftirlitsstofnunin, Evrópska vátrygginga- og lífeyrissjóðaeftirlitsstofnunin og Evrópska verðbréfamarkaðseftirlitsstofnunin hafa haft opið samráð við almenning um drögin að tæknilegu eftirlitsstöðlunum sem þessi reglugerð byggist á, greint mögulegan tengdan kostnað og ávinning og óskað eftir áliti hagsmunahópsins um bankastarfsemi sem komið var á fót í samræmi við 37. gr. reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 1093/2010 ([1]), áliti hagsmunahóps í vátryggingum og endurtryggingum og hagsmunahóps í starfstengdum lífeyri sem komið var á fót í samræmi við 37. gr. reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 1094/2010 ([2]), og hagsmunahóps á verðbréfamarkaði sem komið var á fót í samræmi við 37. gr. reglugerðar Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 ([3]).

47) Í samræmi við ferlið sem sett er fram í fimmtu, sjöttu og sjöundu undirgrein 1. mgr. 10. gr. reglugerðar (ESB) nr. 1093/2010, fimmtu, sjöttu og sjöundu undirgrein 1. mgr. 10. gr. reglugerðar (ESB) nr. 1095/2010 og fimmtu, sjöttu

(*) C(2016) 2398 lokaútgáfa.

([1]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1093/2010 frá 24. nóvember 2010 um að koma á fót evrópskri eftirlitsstofnun (Evrópska bankaeftirlitsstofnunin), um breytingu á ákvörðun nr. 716/2009/EB og niðurfellingu ákvörðunar framkvæmdastjórnarinnar 2009/78/EB (Stjtíð. ESB L 331, 15.12.2010, bls. 12).

([2]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1094/2010 frá 24. nóvember 2010 um að koma á fót evrópskri eftirlitsstofnun (Evrópska vátrygginga- og lífeyrissjóðaeftirlitsstofnunin), um breytingu á ákvörðun nr. 716/2009/EB og um niðurfellingu á ákvörðun framkvæmdastjórnarinnar 2009/79/EB (Stjtíð. ESB L 331, 15.12.2010, bls. 48).

([3]) Reglugerð Evrópuþingsins og ráðsins (ESB) nr. 1095/2010 frá 24. nóvember 2010 um að koma á fót evrópskri eftirlitsstofnun (Evrópska verðbréfamarkaðseftirlitsstofnunin), um breytingu á ákvörðun nr. 716/2009/EB og um niðurfellingu á ákvörðun framkvæmdastjórnarinnar 2009/77/EB (Stjtíð. ESB L 331, 15.12.2010, bls. 84).

og sjöundu undirgrein 1. mgr. 10. gr. reglugerðar (ESB) nr. 1094/2010, tekur þessi reglugerð upp breytingar á drögunum að tæknilegu eftirlitsstöðlunum, sem Evrópska bankaeftirlitsstofnunin, Evrópska vátrygginga- og lífeyrissjóðaeftirlitsstofnunin og Evrópska verðbréfamarkaðseftirlitsstofnunin lögðu fram að nýju sem formlegt álit til framkvæmdastjórnarinnar, á grundvelli tillögu framkvæmdastjórnarinnar að breytingum.

SAMÞYKKT REGLUGERÐ ÞESSA:

I. KAFLI

ALMENN ÁKVÆÐI UM VERKLAGSREGLUR UM ÁHÆTTUSTÝRINGU

1. ÞÁTTUR

Skilgreiningar og almennar kröfur

1. gr.

Skilgreiningar

Í reglugerð þessari er merking eftirfarandi hugtaka sem hér segir:

1) „upphafstrygging“ (e. *initial margin*): trygging sem mótaðili tekur vegna núverandi áhættu og mögulegrar framtíðaráhættu sinnar á tímabili milli síðustu tryggingatöku og innlausnar á stöðum eða markaðsáhættuvarnar eftir vanskil hins mótaðilans,

2) „viðbótartrygging“ (e. *variation margin*): trygging sem mótaðili tekur til að endurspegla niðurstöðu daglegs mats á markaðsvirði (e. *marking-to-market*) eða útreiknuðu virði (e. *marking-to-model*) útistandandi samninga sem um getur í 2. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012,

3) jöfnunarsafn“ (e. *netting set*): safn afleiðusamninga utan skipulegra verðbréfamarkaða („OTC“), sem ekki eru stöðustofnaðir miðlægt, milli tveggja mótaðila sem fellur undir tvíhliða jöfnunarsamning sem er lagalega framfylgjanlegur.

2. gr.

Almennar kröfur

1. Mótaðilar skulu koma á, beita og skjalfesta verklagsreglur um áhættustýringu um skipti á tryggingum vegna OTC-afleiðusamninga, sem ekki eru stöðustofnaðir miðlægt.

2. Verklagsreglurnar um áhættustýringu sem um getur í 1. mgr. skulu fela í sér ákvæði sem kveða á um eða tilgreina:

a) hæfi trygginga vegna OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt, í samræmi við 2. þátt,

b) útreikning og töku trygginga vegna OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt, í samræmi við 3. þátt,

c) stýringu og aðgreiningu trygginga vegna OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt, í samræmi við 5. þátt,

d) útreikning á leiðréttu virði tryggingar í samræmi við 6. þátt,

e) upplýsingaskipti milli mótaðila og heimilun og skráningu á öllum undanþágum frá verklagsreglunum um áhættustýringu sem um getur í 1. mgr.,

f) upplýsingagjöf um undanþágur sem um getur í II. kafla til yfirstjórnar,

g) skilmála allra nauðsynlegra samninga sem mótaðilar skulu gera, eigi síðar en þegar OTC-afleiðusamningur sem ekki er stöðustofnaður miðlægt er gerður, þ.m.t. skilmála jöfnunarsamnings og skilmála samninga um skipti á tryggingum í samræmi við 3. gr.,

h) reglubundna sannprófun á innleysanleika þeirra trygginga sem skipst er á,

i) tímanlega endurheimt tryggingar af hálfu mótaðila sem leggur hana fram frá mótaðila sem tekur hana, komi til vanskila, og

j) reglulegt eftirlit með áhættu sem leiðir af OTC-afleiðusamningum sem eru viðskipti innan samstæðu og tímanlegt uppgjör skuldbindinga sem leiða af þeim samningum.

Að því er varðar g-lið fyrstu undirgreinar skulu skilmálar samninga taka til allra þátta er varða þær skuldbindingar sem leiða af hverjum OTC-afleiðusamningi sem ekki er stöðustofnaður miðlægt og gera skal, og a.m.k. eftirfarandi:

a) allra greiðsluskuldbindinga sem stofnast milli mótaðila,

b) skilyrða fyrir jöfnun greiðsluskuldbindinga,

c) vanefndartilvika eða annarra uppsagnaratburða að því er varðar OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt,

d) allra reikningsaðferða sem notaðar eru í tengslum við greiðsluskuldbindingar,

e) skilyrða fyrir jöfnun greiðsluskuldbindinga við samningslok,

f) framsals réttinda og skyldna við samningslok,

g) gildandi laga um viðskipti með OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt.

3. Geri mótaðilar jöfnunar- eða tryggingaskiptasamning skulu þeir láta gera óháð lögfræðilegt mat á fullnustuhæfi þeirra samninga. Heimilt er að óháð innri eining eða óháður þriðji aðili framkvæmi það mat.

Líta skal svo á að kröfunni um að gera matið sem um getur í fyrstu undirgrein sé fullnægt í tengslum við jöfnunarsamning ef hann er viðurkenndur í samræmi við 296. gr. reglugerðar (ESB) nr. 575/2013.

4. Mótaðilar skulu setja reglur um að meta á viðvarandi grundvelli fullnustuhæfis jöfnunar- og tryggingaskiptasamninga sem þeir gera.

5. Verklagsreglurnar um áhættustýringu sem um getur í 1. mgr. skal prófaðar, endurskoðaðar og uppfærðar eftir því sem nauðsynlegt er og a.m.k. árlega.

6. Að fenginni beiðni þar um skulu mótaðilar sem nota upphafstryggingarlíkön í samræmi við 4. þátt ávallt afhenda lögbærum yfirvöldum öll skjöl er varða verklagsreglurnar um áhættustýringu sem um getur í b-lið 2. mgr.

3. gr.

Tryggingaskiptasamningur

Tryggingaskiptasamningur eins og um getur í g-lið fyrstu undirgreinar 2. mgr. 2. gr. skal hafa geyma a.m.k. eftirfarandi skilmála:

a) um virði og tegund tryggingar sem krafist er,

b) um fyrirkomulag aðgreiningar,

c) um jöfnunarsafnið sem tryggingaskiptin varða,

d) um ferli tilkynninga um, staðfestingar á og afstillingar veðkalla,

e) um ferli uppgjörs veðkalla fyrir hverja tegund hæfrar tryggingar,

f) um ferli, aðferðir, tímaramma og verkaskiptingu við útreikning tryggingarfjár og verðmat trygginga,

g) um atburði sem teljast vanefndartilvik eða uppsagnaratburðir,

h) lög sem gilda um OTC-afleiðusamning sem ekki er stöðustofnaður miðlægt,

i) lög sem gilda um tryggingaskiptasamning.

2. ÞÁTTUR

Hæfi

4. gr.

Hæf trygging

1. Mótaðili skal eingöngu taka tryggingar úr eftirfarandi eignaflokkum:

a) reiðufé í formi peninga sem eru lagðir inn á reikning í hvaða gjaldmiðli sem er, eða svipaðar kröfur um endurgreiðslu peninga, s.s. peningamarkaðsinnlán,

b) gull í formi hreinna gullstanga samkvæmt viðurkenndum kröfum (e. *good delivery*),

c) skuldabréf sem ríkissjóðir eða seðlabankar aðildarríkja gefa út,

d) skuldabréf sem héraðs- eða staðaryfirvöld í aðildarríkjum gefa út ef áhættuskuldbindingar vegna þeirra eru meðhöndlaðar sem áhættuskuldbindingar vegna ríkis fyrir það aðildarríki í samræmi við 2. mgr. 115. gr. reglugerðar (ESB) nr. 575/2013,

e) skuldabréf sem opinberir aðilar í aðildarríkjum gefa út ef áhætta vegna þeirra er meðhöndluð sem áhætta gagnvart ríki, héraðsstjórn eða staðaryfirvaldi í því aðildarríki í samræmi við 4. mgr. 116. gr. reglugerðar (ESB) nr. 575/2013,

f) skuldabréf sem héraðsstjórnir eða staðaryfirvöld í aðildarríkjum gefa út, önnur en þau sem um getur í d-lið,

g) skuldabréf sem opinberir aðilar í aðildarríkjum gefa út, önnur en þau sem um getur í e-lið,

h) skuldabréf sem fjölþjóðlegir þróunarbankar sem eru taldir upp í 2. mgr. 117. gr. reglugerðar (ESB) nr. 575/2013 gefa út,

i) skuldabréf sem alþjóðastofnanir sem eru taldar upp í 118. gr. reglugerðar (ESB) nr. 575/2013 gefa út,

j) skuldabréf sem ríkissjóðir eða seðlabankar þriðju landa gefa út,

k) skuldabréf sem héraðsstjórnir eða staðaryfirvöld í þriðju löndum sem uppfylla kröfur d- og e-liðar gefa út,

l) skuldabréf sem héraðsstjórnir eða staðaryfirvöld í þriðju löndum gefa út, önnur en þau sem um getur í d- og e-lið,

m) skuldabréf sem lánastofnanir eða verðbréfafyrirtæki gefa út, þ.m.t. skuldabréf sem um getur í 4. mgr. 52. gr. tilskipunar Evrópuþingsins og ráðsins 2009/65/EB ([1]),

n) fyrirtækjaskuldabréfa,

o) efsta áhættulag (e. *senior tranche*) verðbréfunar eins og hún er skilgreind í 61. mgr. 4. gr. reglugerðar (ESB) nr. 575/2013 sem er ekki endurverðbréfun eins og hún er skilgreind í 63. mgr. 4. gr. þeirrar reglugerðar,

p) breytanleg skuldabréf, að því tilskildu að eingöngu sé unnt að breyta þeim í hlutabréf sem eru í vísitölu sem er tilgreind skv. a-lið 8. mgr. 197. gr. reglugerðar (ESB) nr. 575/2013,

([1]) Tilskipun Evrópuþingsins og ráðsins 2009/65/EB frá 13. júlí 2009 um samræmingu á lögum og stjórnsýslufyrirmælum að því er varðar verðbréfasjóði (UCITS) (Stjtíð. ESB L 302, 17.11.2009, bls. 32).

q) hlutabréf sem eru í vísitölu sem er tilgreind skv. a-lið 8. mgr. 197. gr. reglugerðar (ESB) nr. 575/2013,

r) hlutdeildarskírteini í verðbréfasjóðum (UCITS), að því tilskildu að skilyrði 5. gr. séu uppfyllt.

2. Mótaðili skal því aðeins taka tryggingu úr þeim eignaflokkum sem um getur í f-, g- og k- til r-lið 1. mgr. að öll eftirfarandi skilyrði séu uppfyllt:

a) mótaðilinn sem leggur fram tryggingu gefi eignirnar ekki út,

b) aðilar sem eru hluti þeirrar samstæðu sem mótaðilinn sem leggur fram tryggingu tilheyrir gefi eignirnar ekki út,

c) eignirnar séu ekki á annan hátt háðar verulegri fylgniáhættu (e. *wrong-way risk*) eins og hún er skilgreind í a- og b-lið 1. mgr. 291. gr. reglugerðar (ESB) nr. 575/2013.

5. gr.

Hæfisviðmið um hlutdeildarskírteini í verðbréfasjóðum

1. Að því er varðar r-lið 1. mgr. 4. gr. er mótaðila því aðeins heimilt að nota hlutdeildarskírteini í verðbréfasjóðum (UCITS) sem hæfar tryggingar að öll eftirfarandi skilyrði séu uppfyllt:

a) hlutdeildarskírteinin hafi opinbert verð sem er gefið upp daglega,

b) fjárfestingar verðbréfasjóðanna séu takmarkaðar við fjárfestingar í eignum sem eru hæfar í samræmi við 1. mgr. 4. gr.,

c) verðbréfasjóðirnir uppfylli þau viðmið sem mælt er fyrir um í 3. mgr. 132. gr. reglugerðar (ESB) nr. 575/2013.

Að því er varðar b-lið er verðbréfasjóðum heimilt að nota afleiðugerninga til að verjast áhættu sem stafar af eignum sem þeir fjárfesta í.

Fjárfesti verðbréfasjóður í hlutdeildarskírteinum annarra verðbréfasjóða skulu þau skilyrði sem mælt er fyrir um í fyrstu undirgrein einnig gilda um þá verðbréfasjóði.

2. Fjárfesti verðbréfasjóður eða einhverjir undirliggjandi verðbréfasjóða hans ekki aðeins í eignum sem eru hæfar í samræmi við 1. mgr. 4. gr. er eingöngu heimilt, þrátt fyrir ákvæði b-liðar 1. mgr., að nota það virði hlutdeildarskírteina verðbréfasjóðsins sem grundvallast á fjárfestingu í veðhæfum eignum sem hæfa tryggingu skv. 1. mgr. þessarar greinar.

Fyrsta undirgrein skal gilda um alla undirliggjandi verðbréfasjóði verðbréfasjóðs með eigin undirliggjandi verðbréfasjóði.

3. Geti óveðhæfar eignir verðbréfasjóðs haft neikvætt virði skal ákvarða virði hlutdeildarskírteinis verðbréfasjóðsins sem nota má sem hæfa tryggingu skv. 1. mgr. með því að draga hámark neikvæðs virðis hinna óveðhæfu eigna frá virði veðhæfra eigna.

6. gr.

Lánshæfismat

1. Mótaðilinn sem tekur trygginguna skal meta lánshæfi eigna í þeim eignaflokkum sem um getur í c-, d- og e-lið 1. mgr. 4. gr. og eru annaðhvort ekki í heimagjaldmiðli útgefandans eða ekki fjármagnaðar í honum og sem um getur í f-, g-, j- til n- og p-lið 1. mgr. 4. gr. með einni af eftirfarandi aðferðum:

a) innra mati, sem um getur í 3. mgr., mótaðilans sem tekur tryggingu,

b) innra mati, sem um getur í 3. mgr., mótaðilans sem leggur fram tryggginguna ef hann hefur staðfestu í Sambandinu eða í þriðja landi þar sem hann lýtur samstæðueftirliti sem metið er jafngilt því sem lýtur lögum Sambandsins í samræmi við 127. gr. tilskipunar 2013/36/ESB,

c) lánshæfismati sem viðurkennt, utanaðkomandi lánshæfismatsfyrirtæki (ECAI), eins og það er skilgreint í 98. mgr. 4. gr. reglugerðar (ESB) nr. 575/2013, gefur út eða lánshæfismati útflutningslánastofnunar eins og um getur í 137. gr. þeirrar reglugerðar.

2. Mótaðilinn sem tekur tryggginguna skal meta lánshæfi eigna í eignaflokknum sem um getur í o-lið 1. mgr. 4. gr. með þeirri aðferð sem um getur í c-lið 1. mgr. þessarar greinar.

3. Mótaðila sem hefur heimild til að nota innramatsaðferð (e. *internal-rating based approach*, IRB) skv. 143. gr. reglugerðar (ESB) nr. 575/2013 er heimilt að nota innra mat sitt til að meta lánshæfi tryggingar sem er tekin að því er varðar þessa reglugerð.

4. Mótaðili sem notar innramatsaðferð í samræmi við 3. mgr., skal ákvarða lánshæfisþrep tryggingarinnar í samræmi við I. viðauka.

5. Mótaðili sem notar innramatsaðferð í samræmi við 3. mgr. skal tilkynna hinum mótaðilanum um lánshæfisþrepið, sbr. 4. mgr., sem tengt er þeim eignum sem skipst er á sem tryggingu.

6. Að því er varðar c-lið 1. mgr. skal flokka lánshæfismat niður í lánshæfisþrep sem tilgreind eru skv. 136. eða 270. gr. reglugerðar (ESB) nr. 575/2013.

7. gr.

Sérstakar kröfur um veðhæfar eignir

1. Mótaðilar skulu því aðeins nota þær eignir sem um getur í f-, g- og j- til p-lið 1. mgr. 4. gr. sem tryggingu að lánshæfi þeirra hafi verið flokkað í lánshæfisþrep 1, 2 eða 3 í samræmi við 6. gr.

2. Mótaðilar skulu því aðeins nota eignir sem um getur í c-, d- og e-lið 1. mgr. 4. gr. og eru ekki í heimagjaldmiðli útgefandans eða fjármagnaðar í þeim gjaldmiðli sem tryggingu að lánshæfi þeirra hafi verið flokkað í lánshæfisþrep 1, 2, 3 eða 4 í samræmi við 6. gr.

3. Mótaðilar skulu setja verklagsreglur um meðhöndlun eigna sem skipst er á sem tryggingu í samræmi við 1. og 2. mgr. ef lánshæfi eignanna eru síðar flokkað í:

a) þrep 4 eða hærra þrep og um er að ræða eignir sem um getur í 1. mgr.,

b) hærra þrep en þrep 4 og um er að ræða eignir sem um getur í 2. mgr.

4. Verklagsreglurnar sem um getur í 3. mgr. skulu uppfylla allar eftirfarandi kröfur:

a) þær skulu banna að mótaðilar skiptist á viðbótareignum sem eru metnar með það lánshæfi sem um getur í 3. mgr.,

b) með þeim skal komið á áætlun þannig að eignum sem metnar eru með það lánshæfi sem um getur í 3. mgr. og þegar hefur verið skipst á sem tryggingu sé skipt út á tímabili sem er að hámarki 2 mánuðir,

c) þær skulu fela í sér lánshæfisþrep sem krefst tafarlausrar útskiptingar þeirra eigna sem um getur í 3. mgr.,

d) þær skulu gera mótaðilum kleift að auka frádrag af viðkomandi tryggingu að því marki sem tryggingunni hefur ekki verið skipt út í samræmi við áætlunina sem um getur í b-lið.

5. Mótaðilar skulu ekki nota eignaflokka sem um getur í 1. mgr. 4. gr. sem tryggingu ef þeir hafa ekki aðgang að markaði þeirra eigna eða þeim er ókleift að innleysa þær eignir á tímanlegan hátt komi til vanskila mótaðilans sem leggur fram tryggginguna.

8. gr.

Samþjöppunarmörk upphafstryggingar

1. Sé trygging tekin sem upphafstrygging í samræmi við 13. gr. skulu eftirfarandi mörk gilda fyrir hvern mótaðila sem tekur trygginguna:

a) summa virðis upphafstryggingar sem er tekin úr þeim eignaflokkum sem um getur í b-, f-, g- og l- til r-lið 1. mgr. 4. gr. og stakur útgefandi eða aðilar í sömu samstæðu gefa út fari ekki yfir hærra gildið af eftirfarandi:

   i. 15% af tryggingunni sem er tekin hjá mótaðilanum sem leggur fram tryggingu,

   ii. 10 milljónir evra eða jafngildi þeirrar fjárhæðar í öðrum gjaldmiðli,

b) summa virðis upphafstryggingar sem er tekin úr þeim eignaflokkum sem um getur í o-, p- og q-lið 1. mgr. 4. gr., þar sem stofnanir eins og þær eru skilgreindar í reglugerð (ESB) nr. 575/2013 gefa út eignaflokkana sem um getur í p- og q-lið þeirrar greinar, fari ekki yfir hærra gildið af eftirfarandi:

   i. 40% af tryggingunni sem er tekin hjá mótaðilanum sem leggur fram tryggingu,

   ii. 10 milljónir evra eða jafngildi þess í öðrum gjaldmiðli.

Mörkin sem mælt er fyrir um í fyrstu undirgrein skulu einnig gilda um hlutdeildarskírteini í verðbréfasjóði (UCITS) ef hann fjárfestir fyrst og fremst í þeim eignaflokkum sem um getur í þeirri undirgrein.

2. Sé hærri trygging en 1 milljarður evra tekin sem upphafstrygging í samræmi við 13. gr. og hvor mótaðili tilheyrir öðrum þeirra flokka sem taldir eru upp í 3. mgr. skulu eftirfarandi mörk gilda um þá fjárhæð upphafstryggingarinnar sem er umfram 1 milljarð evra og tekin hjá mótaðila:

a) summa virðis upphafstryggingar sem er tekin úr þeim eignaflokkum sem um getur í c- til l-lið 1. mgr. 4. gr. og stakur útgefandi eða útgefendur með lögheimili í sama landi gefa út skal ekki vera hærri en 50% af þeirri upphafstryggingu sem er tekin hjá þeim mótaðila,

b) sé upphafstrygging tekin í reiðufé skulu 50% samþjöppunarmörkin sem um getur í a-lið einnig miðast við áhættu sem leiðir af því að handhafi sem er þriðji aðili eða vörsluaðili hafi reiðuféð undir höndum.

3. Mótaðilar sem um getur í 2. mgr. skulu vera eitt af eftirfarandi:

a) stofnanir sem eru skilgreindar sem kerfislega mikilvægar stofnanir á alþjóðavísu (G-SII) í samræmi við 131. gr. tilskipunar 2013/36/ESB,

b) stofnanir sem eru skilgreindar sem aðrar kerfislega mikilvægar stofnanir (O-SII) í samræmi við 131. gr. tilskipunar 2013/36/ESB,

c) mótaðilar sem eru ekki lífeyriskerfi og sem summa þeirrar tryggingar sem taka á vegna er hærri en 1 milljarður evra.

4. Nemi trygging sem er tekin af hálfu eða hjá lífeyriskerfi sem upphafstrygging í samræmi við 13. gr. meira en 1 milljarði evra skal mótaðilinn sem tekur trygginguna setja verklagsreglur til að stýra samþjöppunaráhættu vegna trygginga sem eru teknar úr þeim eignaflokkum sem um getur í c- til l-lið 1. mgr. 4. gr., þ.m.t. um nægilega dreifingu þeirra trygginga.

5. Taki stofnanir sem um getur í a- og b-lið 3. mgr. upphafstryggingu í reiðufé hjá stökum mótaðila sem er einnig stofnun eins og um getur í þessum liðum skal sá mótaðili sem tekur trygginguna ganga úr skugga um að ekki meira en 20% þeirrar upphafstryggingar sé í vörslu staks vörsluaðila sem er þriðji aðili.

6. Ákvæði 1. til 4. mgr. gilda ekki um tryggingu sem er tekin í formi fjármálagerninga sem eru þeir sömu og undirliggjandi fjármálagerningar viðkomandi OTC-afleiðusamnings sem ekki er stöðustofnaður miðlægt.

7. Mótaðili sem tekur tryggingu skal meta hvort skilyrði 2. mgr. þessarar greinar séu uppfyllt í a.m.k. hvert skipti sem upphafstrygging er reiknuð út í samræmi við 2. mgr. 9. gr.

8. Þrátt fyrir ákvæði 7. mgr. getur mótaðili sem um getur í a-, b- og c-lið 10. mgr. 2. gr. reglugerðar (ESB) nr. 648/2012 metið árs-fjórðungslega hvort þau skilyrði sem mælt er fyrir um í 2. mgr. séu uppfyllt, að því tilskildu að fjárhæð upphafstryggingar sem er tekin hjá hverjum stökum mótaðila sé ávallt lægri en 800 milljónir evra á næstliðnum ársfjórðungi á undan matinu.

3. ÞÁTTUR

Útreikningur og taka tryggingarfjár

9. gr.

Tíðni útreiknings og ákvörðun útreikningsdags

1. Mótaðilar skulu reikna út viðbótartryggingu í samræmi við 10. gr. a.m.k. daglega.

2. Mótaðilar skulu reikna út upphafstryggingu í samræmi við 11. gr. eigi síðar en á næsta virka degi eftir einn þessara atburða:

a) ef nýr OTC-afleiðusamningur sem ekki er stöðustofnaður miðlægt er gerður eða honum bætt við jöfnunarsafnið,

b) ef OTC-afleiðusamningur sem ekki er stöðustofnaður miðlægt rennur út eða er fjarlægður úr jöfnunarsafninu,

c) ef OTC-afleiðusamningur sem ekki er stöðustofnaður miðlægt setur af stað greiðslu eða afhendingu aðra en framlagningu eða töku tryggingarfjár,

d) ef upphafstrygging er reiknuð út í samræmi við þá staðalaðferð sem um getur í 1. mgr. 11. gr. og fyrirliggjandi samningur er endurflokkaður að því er varðar eignaflokkinn sem um getur í 1. mgr. IV. viðauka vegna skerts líftíma,

e) ef enginn útreikningur hefur farið fram á næstliðnum 10 virkum dögum.

3. Um ákvörðun útreikningsdags upphafs- og viðbótartryggingar gildir eftirfarandi:

a) séu báðir mótaðilar staðsettir í sama tímabelti skal útreikningurinn byggja á jöfnunarsafni næstliðins virks dags,

b) ef báðir mótaðilar eru ekki staðsettir í sama tímabelti skal útreikningurinn byggja á viðskiptum innan jöfnunarsafnsins sem stofnað er til fyrir klukkan 16:00 á næstliðnum virkum degi í því tímabelti þar sem klukkan er fyrst 16:00.

10. gr.

Útreikningur viðbótartryggingar

Fjárhæð viðbótartryggingar sem mótaðili tekur skal vera samanlagt virði allra samninga í jöfnunarsafninu sem reiknað er út í samræmi við 2. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 að frádregnu virði allra viðbótartrygginga sem hafa áður verið teknar, að frádregnu hreinu virði hvers samnings í jöfnunarsafninu á þeim tíma sem samningurinn er gerður og að viðbættu virði allra viðbótartrygginga sem hafa áður verið lagðar fram.

11. gr.

Útreikningur upphafstryggingar

1. Mótaðilar skulu reikna út fjárhæð upphafstryggingar sem taka á með annaðhvort staðalaðferðinni sem sett er fram í IV. viðauka eða upphafstryggingarlíkönunum sem um getur í 4. þætti eða hvorutveggja.

2. Taka upphafstryggingar skal framkvæmd án þess að jafna saman fjárhæðum upphafstryggingar milli mótaðilanna tveggja.

3. Noti mótaðilar bæði staðalaðferðina sem sett er fram í IV. viðauka og upphafstryggingarlíkönin sem um getur í 4. þætti í tengslum við sama jöfnunarsafn skulu þeir beita þeim með samræmdum hætti á hvern OTC-afleiðusamning sem ekki er stöðustofnaður miðlægt.

4. Mótaðilar sem reikna út upphafstryggingu í samræmi við 4. þátt skulu ekki taka mið af fylgni milli virðis ótryggðrar áhættu og tryggingarinnar í þeim útreikningi.

5. Mótaðilar skulu koma sér saman um þá aðferð sem hvor þeirra notar til að ákvarða upphafstrygginguna sem hann tekur, en þeim er ekki skylt að nota sömu aðferð.

6. Noti annar eða báðir mótaðilar upphafstryggingarlíkan skulu þeir koma sér saman um líkan sem er þróað skv. 4. þætti.

12. gr.

Veiting viðbótartryggingar

1. Mótaðili sem leggur fram tryggingu skal veita viðbótartryggingu eins og hér segir:

a) sama virka dag og útreikningsdaginn sem ákvarðaður er í samræmi við 3. mgr. 9. gr.,

b) séu skilyrði 2. mgr. uppfyllt, innan 2 virkra daga frá útreikningsdegi sem er ákvarðaður í samræmi við 3. mgr. 9. gr.

2. Veitingu viðbótartryggingar í samræmi við b-lið 1. mgr. má eingöngu beita á eftirfarandi:

a) jöfnunarsöfn sem samanstanda af afleiðusamningum sem falla ekki undir kröfur um upphafstryggingu í samræmi við þessa reglugerð, ef mótaðili sem leggur fram tryggingu hefur útvegað, á eða fyrir útreikningsdag viðbótartryggingar, fyrirframfjárhæð hæfrar tryggingar sem er reiknuð út á sama hátt og gildir um upphafstryggingar í samræmi við 15. gr., þar sem mót-aðilinn sem tekur tryggingu hefur notað áhættutímabil tryggingarfjár (e. *margin period of risk* („MPOR“)) sem nemur a.m.k. jöfnum fjölda daga og frá og með útreikningsdegi til og með innheimtudegi,

b) jöfnunarsöfn sem samanstanda af samningum sem falla undir kröfur um upphafstryggingu í samræmi við þessa reglugerð, hafi upphafstryggingunni verið breytt á annan hvorn eftirfarandi hátt:

   i. með því að lengja áhættutímabil tryggingarfjár sem um getur í 2. mgr. 15. gr. um þann fjölda daga sem er milli útreikningsdags sem er ákvarðaður í samræmi við 3. mgr. 9. gr. og innheimtudags sem er ákvarðaður í samræmi við 1. mgr. þessarar greinar, að báðum dögum meðtöldum,

   ii. með því að auka upphafstryggingu sem er reiknuð út í samræmi við þá staðalaðferð sem um getur í 11. gr. og með viðeigandi aðferð að teknu tilliti til áhættutímabils tryggingarfjár sem er lengt um dagafjöldann frá og með útreikningsdegi sem er ákvarðaður í samræmi við 3. mgr. 9. gr. til og með innheimtudegi sem er ákvarðaður í samræmi við 2. mgr. þessarar greinar.

Að því er varðar a-lið er mótaðilum heimilt, sé ekkert fyrirkomulag aðgreiningar milli þeirra til staðar, að jafna saman þeim fjárhæðum sem útvega á.

3. Rísi ágreiningur um fjárhæð viðbótartryggingar skulu mótaðilar útvega, innan sama tímaramma og um getur í 1. mgr., a.m.k. þann hluta fjárhæðar viðbótartryggingarinnar sem ekki er ágreiningur um.

13. gr.

Veiting upphafstryggingar

1. Mótaðili sem leggur fram tryggingu skal veita upphafstryggingu í samræmi við 5. þátt.

2. Mótaðili sem leggur fram tryggingu skal veita upphafstryggingu sama virka dag og hún er reiknuð út, en sá dagur er ákvarðaður í samræmi við 3. mgr. 9. gr.

3. Rísi ágreiningur um fjárhæð upphafstryggingar skulu mótaðilar útvega a.m.k. þann hluta fjárhæðar upphafstryggingarinnar sem ekki er ágreiningur um, sama virka dag og útreikningsdaginn sem er ákvarðaður í samræmi við 3. mgr. 9. gr.

4. ÞÁTTUR

Upphafstryggingarlíkön

14. gr.

Almennar kröfur

1. Noti mótaðili upphafstryggingarlíkan er heimilt að annar eða báðir mótaðilar eða umboðsaðili sem er þriðji aðili þrói líkanið.

Noti mótaðili upphafstryggingarlíkan sem umboðsaðili sem er þriðji aðili hefur útbúið skal sá mótaðili bera ábyrgð á því að tryggja að líkanið uppfylli þær kröfur sem um getur í þessum þætti.

2. Upphafstryggingarlíkön skulu þannig úr garði gerð að þau taki til allrar umtalsverðrar áhættu sem stafar af gerð OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt og eru í jöfnunarsafninu, þ.m.t. eðlis, stærðargráðu og flækjustigs þeirrar áhættu, og skulu uppfylla eftirfarandi kröfur:

a) líkanið taki til áhættuþátta sem varða einstaka gjaldmiðla sem viðkomandi samningar í jöfnunarsafnsinu eru í,

b) líkanið taki til vaxtaáhættuþátta sem varða einstaka gjaldmiðla sem þessir samningar eru í,

c) ávöxtunarferlinum sé skipt í a.m.k. sex gjalddagaflokka út frá útsetningu fyrir vaxtaáhættu í helstu gjaldmiðlum og á helstu mörkuðum,

d) líkanið taki til hættu á hreyfingum milli mismunandi ávöxtunarferla og mismunandi gjalddagaflokka,

e) líkanið taki til mismunandi áhættuþátta fyrir a.m.k. hvert hlutabréf, hlutabréfavísitölu, hrávöru eða hrávöruvísitölu sem skiptir máli fyrir viðkomandi samninga,

f) líkanið taki til áhættu sem stafar af stöðum sem eru síður innleysanlegar og stöðum með takmarkað verðgagnsæi út frá raunhæfum markaðssviðsmyndum,

g) líkanið taki til áhættu sem aðrir þættir líkansins ná annars ekki yfir og sem stafar af afleiðusamningum þar sem undirliggjandi eignaflokkur er lán

h) líkanið taki til hættu á hreyfingum milli svipaðra, en ekki nákvæmlega eins, undirliggjandi áhættuþátta og til áhættu vegna virðisbreytinga sem stafa af gjalddagamisræmi,

i) líkanið taki til helsta ólínulega hæðis (e. *non-linear dependencies*),

j) líkanið feli í sér aðferðir til afturvirkrar prófunar, þ.m.t. tölfræðilegra prófana á frammistöðu líkansins,

k) líkanið ákvarði hvaða atburðir hrinda af stað breytingum á líkaninu, kvörðun eða öðrum úrbótum.

3. Verklagsreglur um áhættustýringu sem um getur í 1. mgr. 2. gr. skulu tryggja að frammistaða líkansins sé undir viðvarandi eftirliti, þ.m.t. með afturvirkri prófun líkansins a.m.k. þriðja hvern mánuð.

Að því er varðar fyrstu undirgrein skal afturvirk prófun fela í sér samanburð milli þess virðis sem líkanið setur fram og raunmarkaðsvirðis OTC-afleiðusamninga í jöfnunarsafninu sem ekki eru stöðustofnaðir miðlægt.

4. Verklagsreglur um áhættustýringu sem um getur í 1. mgr. 2. gr. skulu lýsa þeim aðferðum sem eru notaðar í afturvirkum prófum, þ.m.t. tölfræðilegum prófunum á frammistöðu.

5. Verklagsreglur um áhættustýringu sem um getur í 1. mgr. 2. gr. skulu tilgreina hvaða niðurstöður afturvirkra prófa myndu leiða til breytinga á líkaninu, endurkvörðunar eða annarra úrbóta.

6. Verklagsreglur um áhættustýringu sem um getur í 1. mgr. 2. gr. skulu tryggja að mótaðilar geymi gögn um niðurstöður þeirra afturvirku prófa sem um getur í 3. mgr. þessarar greinar.

7. Mótaðilar skulu veita allar nauðsynlegar upplýsingar til útskýringar á útreikningi tiltekins gildis í upphafstryggingarlíkaninu fyrir hinum mótaðilanum þannig að þriðji aðili með haldgóða þekkingu gæti staðfest þann útreikning.

8. Upphafstryggingarlíkanið skal endurspegla óvissu breytna, fylgni, grunnáhættu og gæði gagna á varfærin hátt.

15. gr.

Öryggisbil og áhættutímabil tryggingarfjár

1. Sá breytileiki virðis OTC-afleiðusamninga í jöfnunarsafni sem ekki eru stöðustofnaðir miðlægt sem gert er ráð fyrir við útreikning upphafstryggingar með upphafstryggingarlíkani skal byggja á einhliða (e. *one-tailed*) 99% öryggisbili yfir a.m.k. 10 daga áhættutímabil tryggingarfjár.

2. Áhættutímabil tryggingarfjár til útreiknings upphafstryggingar með upphafstryggingarlíkani eins og um getur í 1. mgr. skal ná yfir:

a) tímann sem kann að líða frá því að síðast er skipst á viðbótartryggingu fram að vanskilum mótaðila,

b) tímann sem áætlað er að þurfi til að skipta út hverjum OTC-afleiðusamningi í jöfnunarsafninu sem ekki er stöðustofnaður miðlægt eða verjast þeirri áhættu sem stafar af slíkum samningum, að teknu tilliti til seljanleika á markaðnum þar sem viðskipti fara fram með viðkomandi tegundir samninga, heildarmagns OTC-afleiðusamninga á þeim markaði sem ekki eru stöðustofnaðir miðlægt og fjölda þátttakanda á þeim markaði.

16. gr.

Kvörðun á breytum líkansins

1. Breytur sem eru notaðar í upphafstryggingarlíkönum skulu kvarðaðar a.m.k. árlega á grundvelli sögulegra gagna frá tímabili sem er að lágmarki 3 ár og að hámarki 5 ár.

2. Gögn sem eru notuð til kvörðunar á breytum upphafstryggingarlíkana skulu taka til nýlegasta samfellda tímabils frá þeim degi sem kvörðunin sem um getur í 1. mgr. fer fram og skulu a.m.k. 25% þeirra gagna vera lýsandi fyrir tímabil verulegs fjárhagslegs álags („álagsgögn“).

3. Myndi álagsgögn eins og um getur í 2. mgr. ekki a.m.k. 25% þeirra gagna sem notuð eru í upphafstryggingarlíkaninu skal skipta út elstu sögulegum gögnum sem um getur í 1. mgr. fyrir gögn frá tímabili verulegs fjárhagslegs álaga þar til heildarhlutfall álagsgagna er a.m.k. 25% þeirra heildargagna sem eru notuð í upphafstryggingarlíkaninu.

4. Tímabil verulegs fjárhagslegs álags sem er notað til kvörðunar á breytunum skal ákvarðað og því beitt á aðgreindan hátt fyrir a.m.k. hvern eignaflokk sem um getur í 2. mgr. 17. gr.

5. Kvarða skal breyturnar með jafnvegnum gögnum.

6. Heimilt er að kvarða breytur fyrir styttri tímabil en áhættutímabil tryggingarfjár sem ákvarðað er í samræmi við 15. gr. Sé styttra tímabil notað skal laga breyturnar að því áhættutímabili tryggingarfjár með viðeigandi aðferð.

7. Mótaðilar skulu hafa skriflegar reglur um aðstæður sem leiða til tíðari kvörðunar.

8. Mótaðilar skulu setja verklagsreglur um afstillingu virðis tryggingarfjár sem skipst er á til að bregðast við nýjum breytum vegna nýrra markaðsaðstæðna. Þær verklagsreglur skulu gera mótaðilum kleift að skiptast á viðbótarupphafstryggingu sem leiðir af nýjum breytum á tímabili sem er frá 1 til 30 virkir dagar.

9. Mótaðilar skulu setja verklagsreglur um gæði gagna sem eru notuð í líkaninu í samræmi við 1. mgr., þ.m.t. val á viðeigandi gagnaveitendum og hreinsun og innsetningu þeirra gagna.

10. Áætluð gildi fyrir gögn sem eru notuð í upphafstryggingarlíkönum skal eingöngu nota ef bæði eftirfarandi skilyrði eru uppfyllt:

a) tiltæk gögn eru ófullnægjandi eða endurspegla ekki raunverulegan óstöðugleika OTC-afleiðusamnings eða safns OTC-afleiðusamninga í jöfnunarsafninu,

b) áætluðu gildin leiða til varfærinnar fjárhæðar tryggingarfjár.

17. gr.

Áhættudreifing, áhættuvarnir og áhættujöfnun milli undirliggjandi flokka

1. Upphafstryggingarlíkön skulu eingöngu taka til OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt og sem eru innan sama jöfnunarsafns. Upphafstryggingarlíkön geta tekið til áhættudreifingar, áhættuvarna og áhættujöfnunar í tengslum við áhættu vegna samninga innan sama jöfnunarsafns, að því tilskildu að áhættudreifingin, -varnirnar eða -jöfnunin fari aðeins fram innan sama undirliggjandi eignaflokks eins og um getur í 2. mgr.

2. Að því er varðar 1. mgr. er eingöngu heimilt að framkvæma áhættudreifingu, áhættuvarnir og áhættujöfnun innan eftirfarandi undirliggjandi eignaflokka:

a) vextir, gjaldmiðlar og verðbólga,

b) hlutabréf,

c) lán,

d) hrávara og gull,

e) annað.

18. gr.

Eigindlegar kröfur

1. Mótaðilar skulu koma á innra stjórnunarferli til að meta á viðvarandi grundvelli hve hentugt upphafstryggingarlíkanið er, að öllu eftirfarandi meðtöldu:

a) upphaflegri sannprófun líkansins af til þess hæfum aðilum sem eru óháðir þeim aðilum sem þróa líkanið,

b) síðari sannprófun hvenær sem veruleg breyting er gerð á upphafstryggingarlíkaninu og a.m.k. árlega,

c) reglulegu úttektarferli til að meta eftirfarandi:

i. heilleika og áreiðanleika gagnalinda,

ii. upplýsingakerfi til stjórnunar sem notað er við beitingu líkansins,

iii. nákvæmni og heildstæðni gagna sem notuð eru,

iv. hve nákvæmar og viðeigandi forsendur í tengslum við flökt og fylgni eru.

2. Skjalfesting verklagsreglnanna um áhættustýringu sem um getur í b-lið 2. mgr. 2. gr. í tengslum við upphafstryggingarlíkanið skal uppfylla öll eftirfarandi skilyrði:

a) hún skal gera þriðja aðila með haldgóða þekkingu kleift að skilja uppbyggingu upphafstryggingarlíkansins og einstök atriði í virkni þess,

b) hún skal lýsa lykilforsendum og takmörkunum upphafstryggingarlíkansins,

c) hún skal tilgreina við hvaða aðstæður forsendur upphafstryggingarlíkansins gilda ekki lengur.

3. Mótaðilar skulu skjalfesta allar breytingar á upphafstryggingarlíkaninu. Sú skjalfesting skal einnig tilgreina niðurstöður sannprófana sem um getur í 1. mgr. og framkvæmdar eru eftir slíkar breytingar..

5. ÞÁTTUR

Stýring og aðgreining trygginga

19. gr.

Stýring og aðgreining tryggingar

1. Ferlið sem um getur í c-lið 2. mgr. 2. gr. skal fela í sér eftirfarandi:

a) daglegt verðmat tryggingar sem haldið er í samræmi við 6. þátt,

b) lagalegt fyrirkomulag og fyrirkomulag umráða tryggingar sem gerir aðgang að mótteknu tryggingunni mögulegan ef hún er undir umráðum þriðja aðila,

c) sé upphafstrygging undir umráðum tryggingarveitanda, að tryggingin sé geymd á ógjaldfærnivörðum vörslureikningum,

d) að upphafstryggingu sem er ekki í formi reiðufjár sé haldið við í samræmi við 3. og 4. mgr.,

e) að reiðufé sem tekið er sem upphafstrygging sé geymt á peningareikningum hjá seðlabönkum eða lánastofnunum sem uppfylli öll eftirfarandi skilyrði:

i. hafi starfsleyfi í samræmi við tilskipun 2013/36/ESB eða starfsleyfi í þriðja landi þar sem eftirlits- og stjórnvaldsfyrirkomulag er talið jafngilt í samræmi við 2. mgr. 142. gr. reglugerðar (ESB) nr. 575/2013,

ii. séu hvorki mótaðilinn sem leggur fram tryggingu né mótaðilinn sem tekur trygginguna, né heldur hluti af sömu samstæðu og annar hvor mótaðila,

f) að ónotuð trygging sé tiltæk skiptastjóra eða öðrum þrotabússtjóra mótaðila í vanskilum,

g) að upphafstryggingin sé framseljanleg án takmarkana og tímanlega til mótaðilans sem leggur fram tryggingu komi til vanskila mótaðilans sem tekur trygginguna,

h) að aðrar tryggingar en reiðufé séu framseljanlegar án takmarkana samkvæmt reglum eða lögum eða kröfum þriðju aðila, þ.m.t. kröfum skiptastjóra mótaðilans sem tekur trygginguna eða vörsluaðila sem er þriðji aðili, að undanskildum veðböndum vegna þóknana og útgjalda sem stofnað er til við útvegun vörslureikninga og að undanskildum veðböndum sem venjulega eru lögð á öll verðbréf í stöðustofnunarkerfi þar sem slík trygging kann að vera í vörslu,

i) að öllum ónotuðum tryggingum sé skilað að fullu til mótaðilans sem leggur fram trygginguna, að undanskildum kostnaði og útgjöldum sem stofnað er til við töku og vörslu tryggingarinnar.

2. Heimilt er að skipta út öllum tryggingum sem lagðar eru fram sem upphafs- eða viðbótartryggingar fyrir aðrar tryggingar ef öll eftirfarandi skilyrði eru uppfyllt:

a) skiptin fara fram í samræmi við skilmála samningsins milli mótaðilanna sem um getur í 3. gr.,

b) tryggingin sem kemur í staðinn er hæf í samræmi við 2. þátt,

c) virði tryggingarinnar sem kemur í staðinn nægir til að mæta öllum kröfum um tryggingu eftir að öllu viðkomandi frádragi hefur verið beitt.

3. Upphafstrygging skal varin fyrir vanskilum eða ógjaldfærni mótaðilans sem tekur tryggingu með því að aðgreina hana á annan hvorn eftirfarandi hátt eða hvorn tveggja:

a) í bókum og gögnum handhafa sem er þriðji aðili eða vörsluaðila,

b) með öðru lagalega bindandi fyrirkomulagi.

4. Mótaðilar skulu ganga úr skugga um að aðrar tryggingar en reiðufé sem skipst er á sem upphafstryggingu séu aðgreindar á eftirfarandi hátt:

a) ef mótaðilinn sem tekur trygginguna hefur hana í vörslu sinni sem eigandi hennar skal aðgreina hana frá öðrum eignum hans,

b) ef mótaðilinn sem leggur fram trygginguna hefur hana í vörslu sinni án þess að eiga hana skal aðgreina hana frá öðrum eignum hans,

c) sé trygging geymd á bókum og í gögnum vörsluaðila eða annars handhafa sem er þriðji aðili skal hún aðgreind frá eignum þess handhafa sem er þriðji aðili eða vörsluaðila

5. Séu aðrar tryggingar en reiðufé í vörslu þess sem tekur trygginguna eða handhafa sem er þriðji aðili eða vörsluaðila skal mótaðilinn sem tekur trygginguna ávallt gefa mótaðilanum sem leggur fram trygginguna kost á að aðgreina hana frá eignum annarra mótaðila sem leggja fram tryggingu.

6. Mótaðilar skulu gera óháð lögfræðilegt mat til að sannreyna að fyrirkomulag aðgreiningar uppfylli þær kröfur sem um getur í g-lið 1. mgr. og 3., 4. og 5. mgr. Heimilt er að óháð innri eining eða óháður þriðji aðili framkvæmi slíkt lögfræðilegt mat.

7. Mótaðilar skulu færa lögbæru yfirvaldi sínu sönnur á að farið sé að ákvæðum 6. mgr. fyrir hverja viðkomandi lögsögu og skulu, að ósk lögbærs yfirvalds, setja reglur sem tryggja símat á hlítingu.

8. Að því er varðar e-lið 1. mgr. skulu mótaðilar meta lánshæfi þeirrar lánastofnunar sem þar er getið með aðferð sem byggir ekki eingöngu, eða með vélrænum hætti, á ytra lánshæfismati.

20. gr.

Meðhöndlun upphafstryggingar sem tekin er

1. Mótaðili sem tekur tryggingu skal ekki endurveðsetja, endurtryggja með né á annan hátt endurnota trygginguna sem er tekin sem upphafstrygging.

2. Þrátt fyrir ákvæði 1. mgr. er handhafa sem er þriðji aðili heimilt að nota upphafstryggingu sem er móttekin í formi reiðufjár til endurfjárfestingar.

6. ÞÁTTUR

Verðmat tryggingar

21. gr.

Útreikningur á leiðréttu virði tryggingar

1. Mótaðilar skulu leiðrétta virði tekinnar tryggingar annaðhvort í samræmi við aðferðina sem sett er fram í II. viðauka eða aðferð þar sem notast er við eigið mat á flökti í samræmi við 22. gr.

2. Við leiðréttingu á virði tryggingar skv. 1. mgr. geta mótaðilar litið fram hjá gjaldeyrisáhættu sem stafar af stöðum í gjaldmiðlum sem falla undir lagalega bindandi milliríkjasamkomulag sem takmarkar breytingar á þeim stöðum í hlutfalli við aðra gjaldmiðla sem falla undir sama samkomulag.

22. gr.

Eigið mat á leiðréttu virði tryggingar

1. Mótaðilar skulu leiðrétta virði tekinnar tryggingar á grundvelli eigin mats á flökti í samræmi við III. viðauka.

2. Mótaðilar skulu uppfæra gagnasöfn sín og reikna út eigið mat á flökti sem um getur í 21. gr. hvenær sem flökt markaðsvirðis breytist verulega og a.m.k. ársfjórðungslega.

3. Að því er varðar 2. mgr. skulu mótaðilar ákvarða fyrir fram það stig flökts sem leiðir til endurútreiknings frádrags eins og um getur í III. viðauka.

4. Verklagsreglurnar sem um getur í d-lið 2. mgr. 2. gr. skulu fela í sér reglur um eftirlit með útreikningi eigin mats á flökti og samþættingu þess mats inn í áhættustýringarferli þess mótaðila.

5. Þær reglur sem um getur í 4. mgr. skulu lúta innri úttekt sem felur í sér allt eftirfarandi:

a) samþættingu matsins inn í áhættustýringarferli mótaðilans, a.m.k. árlega,

b) samþættingu áætlaðs frádrags inn í daglega áhættustýringu,

c) sannprófun á öllum verulegum breytingum á ferlinu til útreiknings á matinu,

d) sannprófun á samkvæmni, tímanleika og áreiðanleika gagnalinda sem eru notaðar til útreiknings á matinu,

e) hve nákvæmar og viðeigandi forsendur um flökt eru.

6. Úttektin sem um getur í 5. mgr. skal framkvæmd reglulega sem hluti innra endurskoðunarferlis mótaðilans.

II. KAFLI

SÉRTÆK ÁKVÆÐI UM VERKLAGSREGLUR UM ÁHÆTTUSTÝRINGu

1. ÞÁTTUR

Undanþágur

23. gr.

Miðlægir mótaðilar sem hafa starfsleyfi sem lánastofnanir

Þrátt fyrir ákvæði 2. mgr. 2. gr. geta mótaðilar kveðið á um í verklagsreglum sínum um áhættustýringu að ekki sé skipt á tryggingum í tengslum við OTC-afleiðusamninga, sem ekki eru stöðustofnaðir af miðlægum mótaðila, sem gerðir eru við miðlæga mótaðila sem hafa starfsleyfi sem lánastofnanir í samræmi við tilskipun 2013/36/ESB.

24. gr.

Ófjárhagslegir mótaðilar og mótaðilar í þriðja landi

Þrátt fyrir ákvæði 2. mgr. 2. gr. geta mótaðilar kveðið á um í verklagsreglum sínum um áhættustýringu að ekki sé skipst á tryggingum í tengslum við OTC-afleiðusamninga sem eru ekki stöðustofnaðir miðlægt og eru gerðir við ófjárhagslega mótaðila sem uppfylla ekki skilyrði b-liðar 1. mgr. 10. gr. reglugerðar (ESB) nr. 648/2012, eða við ófjárhagslega aðila með staðfestu í þriðja landi sem myndu ekki uppfylla skilyrði b-liðar 1. mgr. 10. gr. reglugerðar (ESB) nr. 648/2012 ef þeir hefðu staðfestu í Sambandinu.

25. gr.

Lágmarksfjárhæð til yfirfærslu

1. Þrátt fyrir ákvæði 2. mgr. 2. gr. geta mótaðilar kveðið á um í verklagsreglum sínum um áhættustýringu að ekki sé tekin trygging frá mótaðila ef útistandandi fjárhæð frá því að trygging var síðast tekin er jöfn eða lægri en fjárhæð sem mótaðilarnir koma sér saman um („lágmarksfjárhæð til yfirfærslu“).

Lágmarksfjárhæð til yfirfærslu skal ekki vera hærri en 500 000 evrur eða jafngild fjárhæð í öðrum gjaldmiðli.

2. Komi mótaðilar sér saman um lágmarksfjárhæð til yfirfærslu skal útistandandi fjárhæð tryggingar reiknuð út sem samtala:

a) viðbótartryggingar sem er útistandandi frá því að hún var síðast tekin, reiknaðrar út í samræmi við 10. gr., þ.m.t. allra umframtrygginga,

b) upphafstryggingar sem er útistandandi frá því að hún var síðast tekin, reiknaðrar út í samræmi við 11. gr., þ.m.t. allra umframtrygginga.

3. Sé fjárhæð útistandandi tryggingar hærri en sú lágmarksfjárhæð til yfirfærslu sem mótaðilar hafa komið sér saman um skal sá mótaðili sem tekur trygginguna innheimta alla útistandandi fjárhæð tryggingar án þess að draga frá lágmarksfjárhæð til yfirfærslu.

4. Mótaðilar geta komið sér saman um mismunandi lágmarksfjárhæðir til yfirfærslu fyrir upphafs- og viðbótartryggingu, að því tilskildu að samtala þeirra lágmarksfjárhæða til yfirfærslu sé jöfn eða lægri en 500 000 evrur eða jafngild fjárhæð í öðrum gjaldmiðli.

5. Komi mótaðilar sér saman um mismunandi lágmarksfjárhæðir til yfirfærslu í samræmi við 4. gr. skal sá mótaðili sem tekur trygginguna innheimta alla útistandandi upphafs- eða viðbótartryggingu án nokkurs frádráttar frá þeim lágmarks-fjárhæðum til yfirfærslu ef fjárhæð útistandandi upphafs- eða viðbótartryggingar er hærri en lágmarksfjárhæð til yfirfærslu.

26. gr.

Útreikningur tryggingar ef mótaðili er í þriðja landi

Sé mótaðili með lögheimili í þriðja landi geta mótaðilar reiknað út tryggingar á grundvelli jöfnunarsafns sem felur í sér eftirfarandi gerðir samninga:

a) OTC-afleiður sem ekki eru stöðustofnaðar miðlægt og falla undir kröfur um tryggingu samkvæmt þessari reglugerð,

b) samninga sem uppfylla bæði eftirfarandi skilyrði:

   i. þeir eru skilgreindir sem OTC-afleiður sem ekki eru stöðustofnaðar miðlægt í því reglukerfi sem gildir um mótaðilann með lögheimili í þriðja landi,

   ii. þeir falla undir reglur um tryggingarfé í því reglukerfi sem gildir um mótaðilann með lögheimili í þriðja landi.

2. ÞÁTTUR

Undanþágur við útreikning upphafstryggingar

27. gr.

Gjaldeyrissamningar

Þrátt fyrir ákvæði 2. mgr. 2. gr. geta mótaðilar mælt fyrir um í verklagsreglum sínum um áhættustýringu að upphafstrygging sé ekki tekin vegna:

a) OTC-afleiðusamninga sem eru gerðir upp efnislega (e. *physically*) og fela eingöngu í sér skipti á tveimur mismunandi gjaldmiðlum á tilteknum degi í framtíðinni á föstu gengi sem samið er um á viðskiptadegi samningsins um skiptin („framvirkir gjaldeyrissamningar“),,

b) OTC-afleiðusamninga sem eru gerðir upp efnislega og fela eingöngu í sér skipti á tveimur mismunandi gjaldmiðlum á tilteknum degi í framtíðinni á föstu gengi sem samið er um á viðskiptadegi samningsins um skiptin, og endurhverf skipti á þessum tveimur gjaldmiðlum á síðari degi og á föstu gengi sem einnig er samið um á viðskiptadegi samningsins um skiptin („gjaldeyrisskiptasamningar (e. *foreign exchange swaps*)“),

c) skipta á höfuðstól OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt og sem kveða á um að mótaðilar skipti eingöngu höfuðstól og öllum vaxtagreiðslum í einum gjaldmiðli á móti höfuðstólsfjárhæð og öllum vaxtagreiðslum í öðrum gjaldmiðli, á tilgreindum tímapunktum samkvæmt tiltekinni formúlu („gjaldmiðlaskiptasamningar“ (e. *currency swaps*)).

28. gr.

Viðmiðunarmörk sem byggjast á grundvallarfjárhæð

1. Þrátt fyrir ákvæði 2. mgr. 2. gr. er mótaðilum heimilt að mæla fyrir um í verklagsreglum sínum um áhættustýringu að upphafstrygging sé ekki tekin vegna allra nýrra OTC-afleiðusamninga sem eru gerðir innan almanaksárs ef meðaltal samanlagðrar grundvallarfjárhæðar (e. *notional amount*) annars mótaðilanna í mánaðarlok vegna OTC-afleiðna sem ekki eru stöðustofnaðar miðlægt er lægra en 8 milljarðar evra fyrir mánuðina mars, apríl og maí á næstliðnu ári.

Meðaltal samanlagðrar grundvallarfjárhæðar í mánaðarlok sem um getur í fyrstu undirgrein skal reiknað út á stigi mótaðilans eða á samstæðustigi ef mótaðilinn tilheyrir samstæðu.

2. Tilheyri mótaðili samstæðu skal útreikningur meðaltals samanlagðrar grundvallarfjárhæðar samstæðunnar í mánaðarlok taka til allra OTC-afleiðusamninga samstæðunnar sem ekki eru stöðustofnaðir miðlægt, þ.m.t. allra OTC-afleiðusamninga innan samstæðunnar sem ekki eru stöðustofnaðir miðlægt.

Að því er varðar fyrstu undirgrein skal aðeins einu sinni taka mið af OTC-afleiðusamningum sem eru innri viðskipti.

3. Verðbréfasjóðir (UCITS) með starfsleyfi í samræmi við tilskipun 2009/65/EB og sérhæfðir sjóðir sem stýrt er af rekstraraðilum sérhæfðra sjóða sem hafa starfsleyfi eða eru skráðir í samræmi við tilskipun Evrópuþingsins og ráðsins 2011/61/ESB ([1]) skulu teljast sérstakir aðilar og vera meðhöndlaðir með aðgreindum hætti við beitingu þeirra viðmiðunarmarka sem um getur í 1. mgr., ef eftirfarandi skilyrði eru uppfyllt:

a) sjóðirnir eru skýrt aðgreind eignasöfn að því er varðar ógjaldfærni eða gjaldþrot sjóðsins,

b) aðgreindu eignasöfnin eru ekki veðtryggð af, með ábyrgð eða njóta á annan hátt fjárhagslegs stuðnings annarra fjárfestingarsjóða eða rekstraraðila þeirra.

([1]) Tilskipun Evrópuþingsins og ráðsins 2011/61/ESB frá 8. júní 2011 um rekstraraðila sérhæfðra sjóða og um breytingu á tilskipunum 2003/41/EB og 2009/65/EB og reglugerðum (EB) nr. 1060/2009 og (ESB) nr. 1095/2010 (Stjtíð. ESB L 174, 1.7.2011, bls. 1).

29. gr.

Viðmiðunarmörk sem byggjast á fjárhæðum upphafstrygginga

1. Þrátt fyrir ákvæði 2. mgr. 2. gr. geta mótaðilar mælt fyrir um í verklagsreglum sínum um áhættustýringu að upphafstrygging sem tekin er sé lækkuð um allt að 50 milljónir evra í tilviki a- og b-liðar þessarar málsgreinar eða 10 milljónir evra í tilviki c-liðar, ef:

a) hvorugur mótaðili tilheyrir samstæðu,

b) mótaðilarnir tilheyra mismunandi samstæðum,

c) báðir mótaðilar tilheyra sömu samstæðu.

2. Taki mótaðili ekki upphafstryggingu í samræmi við b-lið 1. mgr. skulu verklagsreglurnar um áhættustýringu sem um getur í 1. mgr. 2. gr. hafa að geyma ákvæði um eftirlit á samstæðustigi með því hvort farið er yfir þau viðmiðunarmörk og ákvæði um varðveislu viðeigandi gagna um áhættu sem samstæðan ber af hverjum einstökum mótaðila í sömu samstæðu.

3. Verðbréfasjóðir (UCITS) með starfsleyfi í samræmi við tilskipun 2009/65/EB og sérhæfðir sjóðir sem stýrt er af rekstraraðilum sérhæfðra sjóða sem hafa starfsleyfi eða eru skráðir í samræmi við tilskipun 2011/61/ESB skulu teljast aðgreindir aðilar og vera meðhöndlaðir með aðgreindum hætti við beitingu þeirra viðmiðunarmarka sem um getur í 1. mgr., ef eftirfarandi skilyrði eru uppfyllt:

a) sjóðirnir eru skýrt aðgreind eignasöfn að því er varðar ógjaldfærni eða gjaldþrot sjóðsins,

b) aðgreindu eignasöfnin eru ekki veðtryggð, með ábyrgð eða njóta á annan hátt fjárhagslegs stuðnings annarra fjárfestingarsjóða eða rekstraraðila þeirra

3. ÞÁTTUR

Undanþágur frá kröfu um að leggja fram eða taka upphafs- eða viðbótartryggingu

30. gr.

Meðhöndlun afleiðna sem tengjast sértryggðum skuldabréfum til áhættuvarnar

1. Þrátt fyrir 2. mgr. 2. gr., og ef skilyrði 2. mgr. þessarar greinar eru uppfyllt, geta mótaðilar kveðið á um eftirfarandi í verklagsreglum sínum um áhættustýringu að því er varðar OTC-afleiðusamninga sem gerðir eru í tengslum við sértryggð skuldabréf:

a) að viðbótartrygging sé ekki lögð fram af útgefanda sértryggðs skuldabréfs eða fyrir hönd tryggingasafns (e. *cover pool*), heldur tekin hjá mótaðila þess aðila í reiðufé og henni skilað til mótaðila þess aðila á þegar slík skil eiga að fara fram,

b) að upphafstrygging sé ekki lögð fram eða tekin.

2. Ákvæði 1. mgr. gildir ef öll eftirfarandi skilyrði eru uppfyllt:

a) OTC-afleiðusamningurinn falli ekki úr gildi komi til skilameðferðar eða ógjaldfærni útgefanda sértryggða skuldabréfsins eða tryggingasafnsins,

b) mótaðili OTC-afleiðusamningsins sem er gerður við útgefendur sértryggðu skuldabréfanna eða gagnvart tryggingasöfnum sértryggðra skuldabréfa sé a.m.k. jafnrétthár eigendum sértryggðra skuldabréfsins, nema ef mótaðili OTC-afleiðusamningsins sem er gerður við útgefendur sértryggðra skuldabréfa eða gagnvart tryggingasöfnum sértryggðu skuldabréfanna er vanskilaaðilinn eða aðilinn sem fyrir áhrifum verður, eða afsalar sér stöðu jafnrétthás aðila,

c) OTC-afleiðusamningurinn sé skráður eða skrásettur í tryggingasafn sértryggða skuldabréfsins í samræmi við landslög um sértryggð skuldabréf,

d) OTC-afleiðusamningurinn sé aðeins notaður sem áhættuvörn gegn vaxta- eða gjaldmiðlamisvægi tryggingasafnsins vegna sértryggða skuldabréfsins,

e) jöfnunarsafnið hafi ekki að geyma OTC-afleiðusamninga sem eru ótengdir tryggingasafni sértryggða skuldabréfsins,,

f) sértryggða skuldabréfið sem OTC-afleiðusamningurinn tengist uppfylli kröfur 1., 2. og 3. mgr. 129. gr. reglugerðar (ESB) nr. 575/2013,

g) tryggingasafn sértryggða skuldabréfsins sem OTC-afleiðusamningurinn tengist lúti reglufestri kröfu um tryggingar sem nemi a.m.k. 102%.

31. gr.

Meðhöndlun afleiðusamninga við mótaðila í þriðju löndum þar sem ekki er unnt að tryggja lagalegt fullnustuhæfi jöfnunarsamninga eða tryggingarverndar

1. Þrátt fyrir ákvæði 2. mgr. 2. gr. er mótaðilum með staðfestu í Sambandinu heimilt að mæla fyrir um í verklagsreglum sínum um áhættustýringu að ekki sé krafist framlagningar viðbótar- og upphafstryggingar vegna OTC-afleiðusamninga sem ekki eru stöðu-stofnaðir miðlægt og eru gerðir eru við mótaðila með staðfestu í þriðja landi, ef eitthvað af eftirfarandi á við:

a) lögfræðilega matið sem um getur í 3. mgr. 2. gr. staðfestir að ekki sé ávallt með vissu unnt að framfylgja lagalega viðkomandi jöfnunarsamningi og, sé hann notaður, tryggingaskiptasamningi,

b) lögfræðilega matið sem um getur í 6. mgr. 19. gr. staðfestir að ekki sé unnt að fullnægja þeim kröfum um aðgreiningu sem um getur í 3., 4. og 5. mgr. 19. gr.

Að því er varðar fyrstu undirgrein skulu mótaðilar með staðfestu í Sambandinu taka tryggingu á vergum grunni.

2. Þrátt fyrir ákvæði 2. mgr. 2. gr. er mótaðilum með staðfestu í Sambandinu heimilt að mæla fyrir um í verklagsreglum sínum um áhættustýringu að ekki sé krafist framlagningar eða töku viðbótar- og upphafstryggingar vegna samninga sem gerðir eru við mótaðila með staðfestu í þriðja landi, ef öll eftirfarandi skilyrði eiga við:

a) ákvæði a-liðar og, eftir atvikum, b-liðar 1. mgr. eiga við,

b) lögfræðilega matið sem um getur í a- og b-lið 1. mgr. staðfestir að taka tryggingar í samræmi við þessa reglugerð sé ekki möguleg, jafnvel á vergum grunni,

c) hlutfallið sem reiknað er út í samræmi við 3. mgr. er lægra en 2,5%.

3. Hlutfallið sem um getur í c-lið 2. mgr. skal reiknað út með því að deila fjárhæðinni sem leiðir af a-lið þessarar málsgreinar með þeirri sem leiðir af b-lið:

a) samtölu grundvallarfjárhæða allra útistandandi OTC-afleiðusamninga samstæðunnar sem mótaðilinn tilheyrir sem gerðir voru eftir gildistöku þessarar reglugerðar og engin trygging hefur verið tekin vegna hjá mótaðilum með staðfestu í þriðja landi sem b-liður 2. mgr. gildir um,

b) samtölu grundvallarfjárhæða allra útistandandi OTC-afleiðusamninga samstæðunnar sem mótaðilinn tilheyrir, að undanskildum OTC-afleiðusamningum sem eru viðskipti innan samstæðu.

III. KAFLI

AFLEIÐUSAMNINGAR INNAN SAMSTÆÐU

1. ÞÁTTUR

Verklagsreglur fyrir mótaðila og lögbær yfirvöld við beitingu undanþága fyrir afleiðusamninga innan samstæðu

32. gr.

Verklagsreglur fyrir mótaðila og viðkomandi lögbær yfirvöld

1. Litið skal svo á að umsókn eða tilkynning mótaðila til lögbærs yfirvalds skv. 6. til 10. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 hafi verið móttekin þegar lögbæra yfirvaldið fær allar eftirfarandi upplýsingar:

a) allar upplýsingar sem nauðsynlegar eru til að meta hvort skilyrðin sem tilgreind eru í 6., 7., 8., 9. eða 10. mgr., eftir því sem við á, 11. gr. reglugerðar (ESB) nr. 648/2012 hafi verið uppfyllt,

b) upplýsingar og skjöl sem um getur í 2. mgr. 18. gr. framseldrar reglugerðar framkvæmdastjórnarinnar (ESB) 149/2013 ([1]).

2. Telji lögbært yfirvald þörf á nánari upplýsingum til að meta hvort skilyrðin sem um getur í a-lið 1. mgr. séu uppfyllt skal það senda mótaðilanum skriflega beiðni um upplýsingar.

3. Ákvörðun lögbærs yfirvalds skv. 6. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 skal tilkynnt mótaðilanum innan þriggja mánaða frá móttöku allra upplýsinga sem um getur í 1. mgr.

4. Komist lögbært yfirvald að jákvæðri niðurstöðu sbr. 6., 8. eða 10. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 skal það tilkynna mótaðilanum skriflega um þá jákvæðu niðurstöðu og tilgreina a.m.k. eftirfarandi:

a) hvort undanþágan sé full undanþága eða aðeins undanþága að hluta til,

b) sé um að ræða undanþágu að hluta til skal tilgreina takmarkanir undanþágunnar með skýrum hætti.

5. Komist lögbært yfirvald að neikvæðri niðurstöðu skv. 6., 8. eða 10. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 eða andmælir tilkynningu skv. 7. eða 9. mgr. 11. gr. þeirrar reglugerðar skal það tilkynna mótaðilanum skriflega um þá neikvæðu niðurstöðu eða andmæli og tilgreina a.m.k. eftirfarandi:

a) þau skilyrði 6., 7., 8., 9. eða 10. mgr., eftir því sem við á, 11. gr. reglugerðar (ESB) nr. 648/2012 sem ekki eru uppfyllt,

b) samantekt ástæðna þess að þau skilyrði teljast ekki uppfyllt.

6. Telji annað þeirra lögbæru yfirvalda sem fá tilkynningu skv. 7. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 að þau skilyrði sem um getur í a- eða b-lið fyrstu undirgreinar 7. mgr. 11. gr. þeirrar reglugerðar séu ekki uppfyllt skal það tilkynna hinu lögbæra yfirvaldinu um það innan tveggja mánaða frá móttöku tilkynningarinnar.

7. Lögbær yfirvöld skulu tilkynna ófjárhagslegum mótaðilum um andmæli sem um getur í 5. mgr. innan þriggja mánaða frá móttöku tilkynningarinnar.

8. Ákvörðun lögbærs yfirvalds skv. 8. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 skal tilkynnt mótaðilanum með staðfestu í Sam-bandinu innan þriggja mánaða frá móttöku allra upplýsinga sem um getur í 1. mgr.

([1]) Framseld reglugerð framkvæmdastjórnarinnar (ESB) nr. 149/2013 frá 19. desember 2012 um viðbætur við reglugerð Evrópuþingsins og ráðsins (ESB) nr. 648/2012 að því er varðar tæknilega eftirlitsstaðla um óbeint stöðustofnunarfyrirkomulag, stöðustofnunarskyldu, opinbera skrá, aðgang að viðskiptavettvangi, ófjárhagslega mótaðila og aðferðir til að draga úr áhættu fyrir OTC-afleiðusamninga sem miðlægur mótaðili hefur ekki stöðustofnað (Stjtíð ESB L 52, 23.2.2013, bls. 11).

9. Ákvörðun lögbærs yfirvalds fjárhagslegs mótaðila sem um getur í 10. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 skal tilkynnt lögbæru yfirvaldi ófjárhagslega mótaðilans innan tveggja mánaða frá móttöku allra upplýsinga sem um getur í 1. mgr. og mótaðilunum innan þriggja mánaða frá móttöku þeirra upplýsinga.

10. Mótaðilar sem hafa lagt fram tilkynningu eða hlotið jákvæða niðurstöðu sbr. 6., 7., 8., 9. eða 10. mgr., eftir því sem við á, 11. gr. reglugerðar (ESB) nr. 648/2012 skulu tafarlaust tilkynna viðkomandi lögbæru yfirvaldi um allar breytingar sem gætu haft áhrif á það hvort skilyrði þessara málsgreina eru uppfyllt, eftir því sem við á. Lögbæra yfirvaldið getur andmælt umsókn um undanþágu eða dregið jákvæða niðurstöðu sína til baka í kjölfar hvers kyns breytinga á aðstæðum sem gætu haft áhrif á það hvort þessi skilyrði eru uppfyllt..

11. Tilkynni lögbært yfirvald um neikvæða niðurstöðu eða andmæli getur viðkomandi mótaðili aðeins lagt fram aðra umsókn eða tilkynningu ef veruleg breyting hefur orðið á þeim aðstæðum sem lágu til grundvallar ákvörðun eða andmælum lögbæra yfirvaldsins.

2. ÞÁTTUR

Viðmið sem gilda um beitingu undanþága fyrir afleiðusamninga innan samstæðu

33. gr.

Viðmið sem gilda um lagalegar hömlur á skjótri yfirfærslu eigin fjár og endurgreiðslu skulda

Lagalegar hömlur á skjótri yfirfærslu eigin fjár eða endurgreiðslu skulda milli mótaðila, eins og um getur í 5. til 10. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012, skulu teljast vera til staðar ef fyrir hendi eru raunverulegar eða fyrirsjáanlegar takmarkanir sem eru lagalegs eðlis, þ.m.t.:

a) gjaldeyrishöft,

b) reglu-, stjórnsýslu-, laga- eða samningarammi sem kemur í veg fyrir gagnkvæman fjárhagslegan stuðning eða hefur veruleg áhrif á yfirfærslu fjármagns innan samstæðunnar,

c) ef einhver skilyrðanna fyrir snemmbærri íhlutun, endurreisn og skilameðferð, eins og um getur í tilskipun Evrópuþingsins og ráðsins 2014/59/ESB ([1]), eru uppfyllt, sem leiðir til þess að lögbæra yfirvaldið sér fram á hömlur á skjótri yfirfærslu eigin fjár eða endurgreiðslu skulda,

d) hlutdeild minnihluta sem takmarkar ákvörðunarvald innan aðila sem mynda samstæðuna,

e) eðli lagalegs rekstrarforms mótaðilans, eins og það er skilgreint í samþykktum hans, stofnsamningi og innri reglum.

34. gr.

Viðmið sem gilda um framkvæmdarlegar hömlur á skjótri yfirfærslu eigin fjár og endurgreiðslu skulda

Framkvæmdarlegar hömlur á skjótri yfirfærslu eigin fjár eða endurgreiðslu skulda milli mótaðila, eins og um getur í 5. til 10. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012, skulu teljast vera til staðar ef fyrir hendi eru takmarkanir sem lúta að framkvæmd, þ.m.t. einhverjar eftirfarandi:

a) ófullnægjandi aðgengi viðkomandi mótaðila að veðbandalausum eignum eða lausafjáreignum þegar yfirfærslan á að fara fram,

b) rekstrarlegar hömlur sem í reynd tefja eða koma í veg fyrir slíkar yfirfærslur eða endurgreiðslur þegar þær eiga að fara fram.

([1]) Tilskipun Evrópuþingsins og ráðsins 2014/59/ESB frá 15. maí 2014 sem kemur á ramma um endurreisn og skilameðferð lánastofnana og verðbréfafyrirtækja og um breytingu á tilskipun ráðsins 82/891/EBE, og tilskipunum 2001/24/EB, 2002/47/EB, 2004/25/EB, 2005/56/EB, 2007/36/EB, 2011/35/ESB, 2012/30/ESB og 2013/36/ESB og reglugerðum Evrópuþingsins og ráðsins (ESB) nr. 1093/2010 og (ESB) nr. 648/2012 (Stjtíð. ESB L 173, 12.6.2014, bls. 190).

IV. KAFLI

UMBREYTINGAR- OG LOKAÁKVÆÐI

35. gr.

Umbreytingarákvæði

Mótaðilum sem um getur í 3. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 er heimilt að halda áfram að beita þeim áhættustýringar-ferlum sem þeir búa yfir daginn sem þessi reglugerð kemur til framkvæmda að því er varðar OTC-afleiðusamninga sem ekki eru stöðustofnaðir miðlægt og voru gerðir milli 16. ágúst 2012 og viðkomandi dagsetninga sem þessi reglugerð kemur til framkvæmda.

36. gr.

Beiting 9. gr. (2. mgr.), 11. gr., 13. til 18. gr., 19. gr. (c-, d- og f-liðar 1. mgr.), 19. gr. (3. mgr.) og 20. gr.

1. Ákvæði 9. gr. (2. mgr.), 11. gr., 13. til 18. gr., 19. gr. (c-, d- og f-liðar 1. mgr.), 19. gr. (3. mgr.) og 20. gr. koma til framkvæmda sem hér segir:

a) frá og með einum mánuði eftir gildistökudag þessarar reglugerðar ef báðir mótaðilar eru með, eða tilheyra samstæðum sem hver um sig er með, samanlagða meðalgrundvallarfjárhæð fyrir afleiður, sem ekki eru stöðustofnaðar af miðlægum mótaðila, sem er hærri en 3 000 milljarðar evra,

b) frá og með 1. september 2017 ef báðir mótaðilar hafa, eða tilheyra samstæðum sem hvor um sig hefur, hærra meðaltal samanlagðrar grundvallarfjárhæðar afleiðna sem ekki eru stöðustofnaðar miðlægt en 2 250 milljarða evra,

c) frá og með 1. september 2018 ef báðir mótaðilar hafa, eða tilheyra samstæðum sem hvor um sig hefur, hærra meðaltal samanlagðrar grundvallarfjárhæðar afleiðna sem ekki eru stöðustofnaðar miðlægt en 1 500 milljarða evra,

d) frá og með 1. september 2019 ef báðir mótaðilar hafa, eða tilheyra samstæðum sem hvor um sig hefur, hærra meðaltal samanlagðrar grundvallarfjárhæðar afleiðna sem ekki eru stöðustofnaðar miðlægt en 750 milljarða evra,

e) frá og með 1. september 2020 ef báðir mótaðilar hafa, eða tilheyra samstæðum sem hvor um sig heldur, hærra meðaltal samanlagðrar grundvallarfjárhæðar afleiðna sem ekki eru stöðustofnaðar miðlægt en 8 milljarða evra,

2. Þrátt fyrir ákvæði 1. mgr. skulu ákvæði 9. gr. (2. mgr.), 11. gr., 13. til 18. gr., 19. gr. (c-, d- og f-liðar 1. mgr.), 19. gr. (3. mgr.) og 20. gr. koma til framkvæmda sem hér segir ef skilyrði 3. mgr. þessarar greinar eru uppfyllt:

a) þremur árum eftir gildistökudag þessarar reglugerðar ef engin ákvörðun um jafngildi hefur verið tekin skv. 2. mgr. 13. gr. reglugerðar (ESB) nr. 648/2012 að því er varðar 3. mgr. 11. gr. þeirrar reglugerðar í tengslum við viðkomandi þriðja land,

b) síðari daginn af eftirfarandi ef ákvörðun um jafngildi hefur verið tekin skv. 2. mgr. 13. gr. reglugerðar (ESB) nr. 648/2012 að því er varðar 3. mgr. 11. gr. þeirrar reglugerðar í tengslum við viðkomandi þriðja land:

   i. fjórum mánuðum eftir gildistökudag ákvörðunar sem tekin er skv. 2. mgr. 13. gr. reglugerðar (ESB) nr. 648/2012 að því er varðar 3. mgr. 11. gr. þeirrar reglugerðar í tengslum við viðkomandi þriðja land,

   ii. viðkomandi dag sem ákvarðaður er skv. 1. mgr.

3. Undantekningin sem um getur í 2. mgr. skal eingöngu gilda ef mótaðilar OTC-afleiðusamnings sem ekki er stöðustofnaður miðlægt uppfylla öll eftirfarandi skilyrði:

a) annar mótaðilinn hefur staðfestu í þriðja landi og hinn mótaðilinn hefur staðfestu í Sambandinu,

b) mótaðilinn sem hefur staðfestu í þriðja landi er annaðhvort fjárhagslegur mótaðili eða ófjárhagslegur mótaðili,

c) mótaðilinn með staðfestu í Sambandinu er eitthvað af eftirfarandi:

i. fjárhagslegur mótaðili, ófjárhagslegur mótaðili, eignarhaldsfélag á fjármálasviði, fjármálastofnun eða félag í hliðarstarfsemi sem lýtur viðeigandi varfærniskröfum, og mótaðilinn í þriðja landi sem um getur í a-lið er fjárhagslegur mótaðili,

ii. annaðhvort fjárhagslegur mótaðili eða ófjárhagslegur mótaðili og mótaðilinn í þriðja landi sem um getur í a-lið er ófjárhagslegur mótaðili,

d) báðir mótaðilar tilheyra að öllu leyti sömu samstæðu í samræmi við 3. mgr. 3. gr. reglugerðar (ESB) nr. 648/2012,

e) báðir mótaðilar lúta viðeigandi miðlægum áhættumats-, greiningar- og eftirlitsferlum,

f) kröfum III. kafla er fullnægt.

37. gr.

Beiting ákvæða 9. gr. (1. mgr.), 10. og 12. gr.

1. Ákvæði 9. gr. (1. mgr.), 10. og 12. gr. koma til framkvæmda sem hér segir:

a) frá og með einum mánuði eftir gildistökudag þessarar reglugerðar fyrir mótaðila sem báðir hafa, eða tilheyra samstæðum sem hvor um sig hefur, hærra meðaltal samanlagðrar grundvallarfjárhæðar OTC-afleiðna sem ekki eru stöðustofnaðar miðlægt en 3 000 milljarða evra,

b) frá og með þeim degi sem síðari er af 1. mars 2017 eða einum mánuði eftir gildistökudag þessarar reglugerðar, fyrir aðra mótaðila.

2. Að því er varðar framvirka gjaldeyrissamninga sem um getur í a-lið 27. gr. skulu ákvæði 9. gr. (1. mgr.), 10. og 12. gr., þrátt fyrir ákvæði 1. mgr., koma til framkvæmda á fyrri dagsetningunni af eftirfarandi:

a) 31. desember 2018, ef reglugerðin sem um getur í b-lið hefur ekki enn öðlast gildi

b) gildistökudegi framseldrar reglugerðar framkvæmdastjórnarinnar (*) sem tilgreinir nokkra tæknilega þætti sem varða skilgreiningu fjármálagerninga í tengslum við efnislegt uppgjör framvirkra gjaldeyrissamninga eða á deginum sem ákvarðaður er skv. 1. mgr., hvorum sem síðar verður

38. gr.

Gildistökudagur gagnvart tilteknum samningum

1. Þrátt fyrir ákvæði 1. mgr. 36. gr. og 37. gr. skulu þær greinar sem um getur í 1. mgr. 36. gr. og 37. gr. öðlast gildi þremur árum eftir gildistökudag þessarar reglugerðar að því er varðar allar OTC-afleiður sem ekki eru stöðustofnaðar miðlægt og eru valréttir að stökum hlutabréfum eða vísitöluvalréttir.

2. Geri mótaðili með staðfestu í Sambandinu OTC-afleiðusamning sem ekki er stöðustofnaður við annan mótaðila sem tilheyrir sömu samstæðu skulu þær greinar sem um getur í 1. mgr. 36. gr. og 37. gr., þrátt fyrir ákvæði 1. mgr. 36. gr. og 37. gr., gilda frá þeim dagsetningum sem tilgreindar eru í samræmi við þær greinar eða frá 4. júlí 2017 ef sá dagur er síðar.

39. gr.

Útreikningur meðaltals samanlagðrar grundvallarfjárhæðar

1. Að því er varðar 36. og 37. gr. skal meðaltal samanlagðrar grundvallarfjárhæðar sem um getur reiknað út sem meðaltal samanlagðra vergra grundvallarfjárhæða sem uppfyllir öll eftirfarandi skilyrði:

a) þær eru skráðar á síðasta viðskiptadegi í mars, apríl og maí 2016 að því er tekur til mótaðila sem um getur í a-lið 1. mgr. 36. gr.,

(*) C(2016) 2398 lokaútgáfa.

b) þær eru skráðar á síðasta viðskiptadegi í mars, apríl og maí á því ári sem um getur í hverjum lið 1. mgr. 36. gr.,

c) það tekur til allra aðila í samstæðunni,

d) það tekur til allra OTC-afleiðusamninga samstæðunnar sem ekki eru stöðustofnaðir miðlægt,

e) það tekur til allra OTC-afleiðusamninga innan samstæðunnar sem ekki eru stöðustofnaðir miðlægt, með hverjum þeirra töldum einu sinni.

2. Að því er varðar 1. mgr. skulu verðbréfasjóðir (UCITS) sem hafa starfsleyfi í samræmi við tilskipun 2009/65/EB og sérhæfðir sjóðir sem stýrt er af rekstraraðilum sérhæfðra sjóða sem hafa starfsleyfi eða eru skráðir í samræmi við tilskipun 2011/61/ESB teljast sérstakar einingar og vera meðhöndlaðir með aðgreindum hætti, ef eftirfarandi skilyrði eru uppfyllt:

a) sjóðirnir eru skýrt aðgreind eignasöfn að því er varðar ógjaldfærni eða gjaldþrot sjóðsins,

b) aðgreindu eignasöfnin eru ekki veðtryggð af, með ábyrgð eða njóta á annan hátt fjárhagslegs stuðnings annarra fjárfestingar-sjóða eða rekstraraðila þeirra.

40. gr.

Gildistaka

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 4. október 2016.

Fyrir hönd framkvæmdastjórnarinnar,
Jean-Claude JUNCKER
forseti.

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I. VIÐAUKI

Samband milli líka á vanefndum og lánshæfisþrepa að því er varðar 6. og 7. gr.

Innra mat á líkum á vanefndum sem minni eða jöfnum því sem svarar gildinu í töflu 1 skal tengja samsvarandi lánshæfisþrepi.

Tafla 1

Lánshæfisþrep	Líkur á vanefndum, eins og þær eru skilgreindar í 54. mgr. 4. gr. reglugerðar (ESB) 575/2013, minni en eða jafnar og
1	0,10%
2	0,25 %
3	1%
4	7,5%

II. VIÐAUKI

Aðferð til að stilla af virði tryggingar að því er varðar 21. gr.

1. Virði tryggingar skal stillt af á eftirfarandi hátt:

$C_{value} = C \cdot (1 – H_C – H_{FX})$

þar sem:

C = markaðsvirði tryggingar,

H_C = frádrag sem á við um trygginguna, eins og það er reiknað út skv. 2. mgr.,

H_{FX} = frádrag sem á við um gjaldmiðlamisvægi, eins og það er reiknað út skv. 6. mgr.

2. Mótaðilar skulu beita a.m.k. því frádragi sem gefið er upp í eftirfarandi töflum 1 og 2 á markaðsvirði tryggingar:

Tafla 1

Frádrag við langtímalánshæfismat

Lánshæfisþrep sem lánshæfismat skuldabréfsins tengist	Eftirstöðvatími	Frádrag fyrir skuldabréf útgefin af aðilum sem lýst er í c- til e-lið og h- til k-lið 1. mgr. 4. gr., í (%)	Frádrag fyrir skuldabréf útgefin af aðilum sem lýst er í f-, g-, l- til n-lið 1. mgr. 4. gr., í (%)	Frádrag fyrir verðbréfaðar stöður sem uppfylla viðmiðin í o-lið 1. mgr. 4. gr., í (%)
1	≤ 1 ár	0,5	1	2
	> 1 ≤ 5 ár	2	4	8
	> 5 ár	4	8	16
2–3	≤ 1 ár	1	2	4
	> 1 ≤ 5 ár	3	6	12
	> 5 ár	6	12	24
4 eða lægra	≤ 1 ár	15	Á ekki við	Á ekki við
	> 1 ≤ 5 ár	15	Á ekki við	Á ekki við
	> 5 ár	15	Á ekki við	Á ekki við

Tafla 2

Frádrag við skammtímalánshæfismat

Lánshæfisþrep sem lánshæfismat skammtímaskuldabréfs tengist	Frádrag fyrir skuldabréf útgefin af aðilum sem lýst er í c- og j-lið 1. mgr. 4. gr., í (%)	Frádrag fyrir skuldabréf útgefin af aðilum sem lýst er í m-lið 1. mgr. 4. gr., í (%)	Frádrag fyrir verðbréfaðar stöður sem uppfylla viðmiðin í o-lið 1. mgr. 4. gr., í (%)
1	0,5	1	2
2–3 eða lægra	1	2	4

1. Af hlutabréfum í helstu vísitölum, skuldabréfum sem eru breytanleg í hlutabréf í helstu vísitölum og gulli skal reiknast 15% frádrag.

2. Af hæfum hlutdeildarskírteinum í verðbréfasjóðum (UCITS) er frádragið vegið meðaltal þess frádrags sem myndi gilda um þær eignir sem sjóðurinn hefur fjárfest í.

3. Af viðbótartryggingu í reiðufé skal reiknast 0% frádrag.

4. Að því er varðar skipti á viðbótartryggingu skal 8% frádrag gilda um allar aðrar tryggingar en reiðufé sem lagðar eru fram í öðrum gjaldmiðli en þeim sem samið er um í sérstökum afleiðusamningi, viðkomandi gildandi rammasamningi um jöfnun eða viðkomandi tryggingarviðauka (e. *credit support annex*).

5. Að því er varðar skipti á upphafstryggingu skal 8% frádrag gilda um allar tryggingar í reiðufé og aðrar tryggingar en í reiðufé sem lagðar eru fram í öðrum gjaldmiðli en þeim sem greiðslur verða að fara fram í komi til snemmbærrar uppsagnar eða vanefndar, í samræmi við stakan afleiðusamning, viðkomandi tryggingaskiptasamning eða viðkomandi tryggingarviðauka („uppsagnarmynt“). Hvor mótaðili um sig getur valið mismunandi uppsagnarmynt. Tilgreini samningur ekki uppsagnarmynt skal frádragið gilda um markaðsvirði allra eigna sem lagðar eru fram sem trygging.

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III. VIÐAUKI

Eigið mat á flökti í tengslum við frádrag sem á að beita á markaðsvirði tryggingar að því er varðar 22. gr.

1. Útreikningur á leiðréttu virði tryggingar skal uppfylla öll eftirfarandi skilyrði:

   a) mótaðilar skulu byggja útreikninginn á einhliða 99% öryggisbili,

   b) mótaðilar skulu byggja útreikninginn á innlausnartímabili sem er a.m.k. 10 virkir dagar,

   c) mótaðilar skulu reikna út frádrag með því að auka frádragið við daglegt endurmat með eftirfarandi formúlu fyrir kvaðratrót af tíma:

$$H = H_M \cdot \sqrt{\frac{N_R + (T_M - 1)}{T_M}}$$

   þar sem:

   H = frádrag sem á að beita,

   H_M = frádrag við daglegt endurmat,

   N_R = raunverulegur fjöldi virkra daga milli endurmats,

   T_M = innlausnartímabil viðkomandi tegundar viðskipta,

   d) mótaðilar skulu taka tillit til minni innleysanleika eigna af litlum gæðum. Þeir skulu lengja innlausnartímabilið ef vafi leikur á innleysanleika tryggingarinnar. Þeir skulu einnig greina tilvik þar sem söguleg gögn kunna að benda til minna mögulegs flökts en raunin er. Tekið skal á slíkum tilvikum með álagssviðsmynd,

   e) lengd sögulegs athugunartímabils sem stofnanir nota til að reikna út frádrag skal vera a.m.k. 1 ár. Fyrir mótaðila sem beita vægisaðferð (e. *weighting*) eða öðrum aðferðum til að skilgreina sögulega athugunartímabilið skal lengd raunverulegs athugunartímabils vera a.m.k. 1 ár.

   f) markaðsvirði tryggingar skal leiðrétt á eftirfarandi hátt:

$$C_{value} = C \cdot (1 - H)$$

   þar sem:

   C = markaðsvirði tryggingar,

   H = frádrag eins og það er reiknað út í c-lið hér að ofan.

2. Af viðbótartryggingu í reiðufé er heimilt að reikna 0% frádrag.

3. Að því er varðar skuldabréf með lánshæfismat utanaðkomandi lánshæfismatsfyrirtækis (ECAI) geta mótaðilar notað eigið mat á flökti fyrir hvern verðbréfaflokk.

4. Við ákvörðun á viðeigandi flokkum verðbréfa að því er varðar 3. mgr. skulu mótaðilar taka tillit til tegundar útgefanda verðbréfsins, utanaðkomandi lánshæfismats verðbréfanna, eftirstöðvatíma þeirra og breytts meðaltíma (e. *modified duration*) þeirra. Mat á flökti skal vera lýsandi fyrir verðbréfin í flokknum.

5. Útreikningur frádrags sem leiðir af beitingu c-liðar 1. mgr. skal uppfylla öll eftirfarandi skilyrði:

   a) mótaðili skal nota matið á flökti í hinu daglega áhættustýringarferli, þ.m.t. í tengslum við áhættumörk sín,

   b) sé innlausnartímabil sem mótaðili notar lengra en það sem um getur í b-lið 1. mgr. fyrir viðkomandi tegund OTC-afleiðusamnings skal sá mótaðili auka frádrag sitt í samræmi við formúluna fyrir kvaðratrót af tíma sem um getur í c-lið þeirrar málsgreinar.

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IV. VIÐAUKI

Stöðluð aðferð til útreiknings á upphafstryggingu að því er varðar 9. og 11. gr.

1. Margfalda skal grundvallarfjárhæðir eða undirliggjandi virði, eftir því sem við á, OTC-afleiðusamninga í jöfnunarsafni með prósentunum í eftirfarandi töflu 1:

Tafla 1

Flokkur	Viðbótarstuðull
Lán: 0–2 ára eftirstöðvatími	2%
Lán: 2–5 ára eftirstöðvatími	5%
Lán: 5 ára eftirstöðvatími eða lengri	10%
Hrávara	15%
Hlutabréf	15 %
Erlendur gjaldeyrir	6%
Vextir og verðbólga: 0–2 ára eftirstöðvatími	1%
Vextir og verðbólga: 2–5 ára eftirstöðvatími	2%
Vextir og verðbólga 5 ára eftirstöðvatími eða lengri	4%
Annað	15 %

2. Verg upphafstrygging jöfnunarsafns skal reiknuð út sem samtala þeirra afurða sem um getur í 1. mgr. fyrir alla OTC-afleiðusamninga í jöfnunarsafninu.

3. Eftirfarandi meðhöndlun skal beitt á samninga sem falla undir fleiri en einn flokk:

   a) sé unnt að greina með skýrum hætti áhættuþátt sem á við um OTC-afleiðusamning skulu samningar settir í þann flokk sem samsvarar þeim áhættuþætti,

   b) sé skilyrði a-liðar ekki uppfyllt skulu samningar settir í flokkinn með hæsta viðbótarstuðulinn meðal viðkomandi flokka,

   c) kröfur um upphafstryggingu fyrir jöfnunarsafn skulu reiknaðar út samkvæmt eftirfarandi formúlu:

      Hrein upphafstrygging = 0,4 * Verg upphafstrygging + 0,6 * NGR * Verg upphafstrygging.

      þar sem:

      i. hrein upphafstrygging vísar til lækkaðrar tölu krafna um upphafstryggingu vegna allra OTC-afleiðusamninga við tiltekinn mótaðila í jöfnunarsafni,

      ii. NGR (e. *net-to-gross ratio*) vísar til nettó/brúttóhlutfalls sem er reiknað út sem hlutfallstala, með hreinan endurnýjunarkostnað jöfnunarsafns á móti tilteknum mótaðila í teljara og vergan endurnýjunarkostnað þess jöfnunarsafns í nefnara,

d) að því er varðar c-lið skal hreinn endurnýjunarkostnaður jöfnunarsafns vera hærri talan af núll og summu núverandi markaðsvirðis allra OTC-afleiðusamninga í jöfnunarsafninu,

e) að því er varðar c-lið skal vergur endurnýjunarkostnaður jöfnunarsafns vera summa núverandi markaðsvirðis allra OTC-afleiðusamninga sem er reiknað út í samræmi við 2. mgr. 11. gr. reglugerðar (ESB) nr. 648/2012 og 16. og 17. gr. framseldrar reglugerðar (ESB) nr. 149/2013 með jákvæð gildi í jöfnunarsafninu,

f) reikna má út grundvallarfjárhæðina sem um getur í 1. mgr. með því að jafna saman grundvallarfjárhæðum samninga sem fara í gagnstæða átt og eru að öðru leyti eins hvað alla samningsþætti varðar að undanskildum grundvallarfjárhæðum.

FRAMKVÆMDAREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/42 **2021/EES/7/56**

frá 17. janúar 2020

um breytingu á reglugerð (ESB) nr. 37/2010 til að flokka efnið bambermýsín með tilliti til hámarksgildis leifa (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 470/2009 frá 6. maí 2009 um málsmeðferð Bandalagsins við ákvörðun viðmiðunargilda fyrir leifar lyfjafræðilega virkra efna í matvælum úr dýraríkinu, um niðurfellingu á reglugerð ráðsins (EBE) nr. 2377/90 og um breytingu á tilskipun Evrópuþingsins og ráðsins nr. 2001/82/EB og reglugerð Evrópuþingsins og ráðsins (EB) nr. 726/2004 ([1]), einkum 14. gr. í tengslum við 17. gr.,

með hliðsjón af áliti Lyfjastofnunar Evrópu sem dýralyfjanefndin setti fram 16. apríl 2019,

og að teknu tilliti til eftirfarandi:

1) Í 17. gr. reglugerðar (EB) nr. 470/2009 er þess krafist að hámarksgildi leifa fyrir lyfjafræðilega virk efni, sem ætluð eru til notkunar innan Sambandsins í lyf fyrir dýr sem gefa af sér afurðir til manneldis eða í sæfivörur sem eru notaðar í búfjárrækt, séu ákvörðuð í reglugerð.

2) Í töflu 1 í viðaukanum við reglugerð framkvæmdastjórnarinnar (ESB) nr. 37/2010 ([2]) eru sett fram lyfjafræðilega virk efni og flokkun þeirra að því er varðar hámarksgildi leifa í matvælum úr dýraríkinu.

3) Efnið bambermýsín er ekki tilgreint í þeirri töflu.

4) Umsókn um að ákvarða hámarksgildi leifa fyrir bambermýsín í vef úr kanínum hefur verið lögð fyrir Lyfjastofnun Evrópu.

5) Lyfjastofnun Evrópu hefur, á grundvelli álits dýralyfjanefndarinnar, mælt með því að ákvörðun hámarksgildis leifa fyrir bambermýsín í kanínum sé ekki nauðsynleg fyrir heilsuvernd manna.

6) Samkvæmt 5. gr. reglugerðar (EB) nr. 470/2009 skal Lyfjastofnun Evrópu íhuga að nota hámarksgildi leifa, sem hafa verið ákvörðuð fyrir lyfjafræðilega virkt efni í tilteknum matvælum, fyrir önnur matvæli, sem unnin eru úr sömu dýrategund, eða hámarksgildi leifa, sem hafa verið ákvörðuð fyrir lyfjafræðilega virkt efni í einni eða fleiri dýrategundum, fyrir aðrar tegundir dýra.

7) Lyfjastofnun Evrópu telur að sem stendur sé ekki viðeigandi að yfirfæra flokkunina „hámarksgildis leifa ekki krafist“ fyrir bambermýsín af vef úr kanínum yfir á vef úr öðrum tegundum sem gefa af sér afurðir til manneldis vegna ófullnægjandi gagna.

8) Því ætti að breyta reglugerð (ESB) nr. 37/2010 til samræmis við það.

9) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um dýralyf.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Viðaukanum við reglugerð (ESB) nr. 37/2010 er breytt eins og fram kemur í viðaukanum við þessa reglugerð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 15, 20.1.2020, bls. 2. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 198/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 152, 16.6.2009, bls. 11.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 37/2010 frá 22. desember 2009 um lyfjafræðilega virk efni og flokkun þeirra að því er varðar hámarksgildi leifa í matvælum úr dýraríkinu (Stjtíð. ESB L 15, 20.1.2010, bls. 1).

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 17. janúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Færslu fyrir eftirfarandi efni er bætt við í stafrófsröð í töflu 1 í viðaukanum við reglugerð (ESB) nr. 37/2010:

Lyfjafræðilega virkt efni	Leifamerki	Dýrategund	Hámarksgildi leifa	Markvefir	Önnur ákvæði (skv. 7. mgr. 14. gr. reglugerðar (EB) nr. 470/2009)	Meðferðarfræðileg flokkun
„Bambermýsín	Á EKKI VIÐ	Kanínur	Hámarksgildis leifa ekki krafist	Á EKKI VIÐ	Einungis til inntöku	Sýkingalyf/bakteríulyf“

FRAMKVÆMDAREGLUGERÐ FRAMKVÆMDASTJÓRNARINNAR (ESB) 2020/43 **2021/EES/7/57**

frá 17. janúar 2020

um breytingu á reglugerð (ESB) nr. 37/2010 til að flokka efnið síklesóníð með tilliti til hámarksgildis leifa (*)

FRAMKVÆMDASTJÓRN EVRÓPUSAMBANDSINS HEFUR,

með hliðsjón af sáttmálanum um starfshætti Evrópusambandsins,

með hliðsjón af reglugerð Evrópuþingsins og ráðsins (EB) nr. 470/2009 frá 6. maí 2009 um málsmeðferð Bandalagsins við ákvörðun viðmiðunargilda fyrir leifar lyfjafræðilega virkra efna í matvælum úr dýraríkinu, um niðurfellingu á reglugerð ráðsins (EBE) nr. 2377/90 og um breytingu á tilskipun Evrópuþingsins og ráðsins nr. 2001/82/EB og reglugerð Evrópuþingsins og ráðsins (EB) nr. 726/2004 ([1]), einkum 14. gr. í tengslum við 17. gr.,

með hliðsjón af áliti Lyfjastofnunar Evrópu sem dýralyfjanefndin setti fram 21. febrúar 2019,

og að teknu tilliti til eftirfarandi:

1) Í 17. gr. reglugerðar (EB) nr. 470/2009 er þess krafist að hámarksgildi leifa fyrir lyfjafræðilega virk efni, sem ætluð eru til notkunar innan Sambandsins í lyf fyrir dýr sem gefa af sér afurðir til manneldis eða í sæfivörur sem eru notaðar í búfjárrækt, séu ákvörðuð í reglugerð.

2) Í töflu 1 í viðaukanum við reglugerð framkvæmdastjórnarinnar (ESB) nr. 37/2010 ([2]) eru sett fram lyfjafræðilega virk efni og flokkun þeirra að því er varðar hámarksgildi leifa í matvælum úr dýraríkinu.

3) Efnið síklesóníð er ekki tilgreint í þeirri töflu.

4) Umsókn um að ákvarða hámarksgildi leifa fyrir síklesóníð í dýrum af hestaætt hefur verið lögð fyrir Lyfjastofnun Evrópu.

5) Lyfjastofnun Evrópu hefur, á grundvelli álits dýralyfjanefndarinnar, mælt með því að ákvarða hámarksgildi leifa fyrir síklesóníð í vefjum dýra af hestaætt, þó ekki fyrir dýr sem gefa af sér mjólk til manneldis.

6) Samkvæmt 5. gr. reglugerðar (EB) nr. 470/2009 skal Lyfjastofnun Evrópu íhuga að nota hámarksgildi leifa, sem hafa verið ákvörðuð fyrir lyfjafræðilega virkt efni í tilteknum matvælum, fyrir önnur matvæli, sem unnin eru úr sömu dýrategund, eða hámarksgildi leifa, sem hafa verið ákvörðuð fyrir lyfjafræðilega virkt efni í einni eða fleiri dýrategundum, fyrir aðrar tegundir dýra.

7) Lyfjastofnun Evrópu telur að sem stendur sé ekki viðeigandi að yfirfæra hámarksgildi leifa fyrir síklesóníð af dýrum af hestaætt yfir á aðrar tegundir sem gefa af sér afurðir til manneldis vegna ófullnægjandi gagna.

8) Því ætti að breyta reglugerð (ESB) nr. 37/2010 til samræmis við það.

9) Ráðstafanirnar, sem kveðið er á um í þessari reglugerð, eru í samræmi við álit fastanefndarinnar um dýralyf.

SAMÞYKKT REGLUGERÐ ÞESSA:

1. gr.

Viðaukanum við reglugerð (ESB) nr. 37/2010 er breytt eins og fram kemur í viðaukanum við þessa reglugerð.

(*) Þessi ESB-gerð birtist í Stjtíð. ESB L 15, 20.1.2020, bls. 5. Hennar var getið í ákvörðun sameiginlegu EES-nefndarinnar nr. 198/2020 frá 11. desember 2020 um breytingu á II. viðauka (Tæknilegar reglugerðir, staðlar, prófanir og vottun) við EES-samninginn (bíður birtingar).

([1]) Stjtíð. ESB L 152, 16.6.2009, bls. 11.

([2]) Reglugerð framkvæmdastjórnarinnar (ESB) nr. 37/2010 frá 22. desember 2009 um lyfjafræðilega virk efni og flokkun þeirra að því er varðar hámarksgildi leifa í matvælum úr dýraríkinu (Stjtíð. ESB L 15, 20.1.2010, bls. 1).

2. gr.

Reglugerð þessi öðlast gildi á tuttugasta degi eftir að hún birtist í *Stjórnartíðindum Evrópusambandsins*.

Reglugerð þessi er bindandi í heild sinni og gildir í öllum aðildarríkjunum án frekari lögfestingar.

Gjört í Brussel 17. janúar 2020.

Fyrir hönd framkvæmdastjórnarinnar,

Ursula VON DER LEYEN

forseti.

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VIÐAUKI

Færslu fyrir eftirfarandi efni er bætt við í stafrófsröð í töflu 1 í viðaukanum við reglugerð (ESB) nr. 37/2010:

Lyfjafræðilega virkt efni	Leifamerki	Dýrategund	Hámarksgildi leifa	Markvefir	Önnur ákvæði (skv. 7. mgr. 14. gr. reglugerðar (EB) nr. 470/2009)	Meðferðarfræðileg flokkun
„Síklesóníð	Summa síklesóníðs og desí-sóbútýrýlsíklesóníðs, mælt sem desísóbútýrýlsíkleklóníð eftir vatnsrof síklesóníðs í desísóbútýrýlsíklesóníð.	*Dýr af hestaætt*	0,6 µg/kg 4 µg/kg 0,6 µg/kg 0,6 µg/kg	Vöðvi Fita Lifur Nýru	Ekki ætlað dýrum sem gefa af sér mjólk til manneldis	Barksterar/sykursterar“