

# Official Journal

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## Legislation

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##### Commission

79/370/EEC:

- ★ **Commission Directive of 30 January 1979 on the second adaptation to technical progress of Council Directive 67/548/EEC on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances ..... 1**

## II

*(Acts whose publication is not obligatory)*

## COMMISSION

## COMMISSION DIRECTIVE

of 30 January 1979

on the second adaptation to technical progress of Council Directive 67/548/EEC on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances

(79/370/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 67/548/EEC of 27 June 1967 on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances <sup>(1)</sup>, as last amended by Commission Directive 76/907/EEC <sup>(2)</sup>, and in particular Articles 8a, 8b and 8c thereof,

Whereas Annex I to Directive 67/548/EEC contains a list dangerous substances, together with particulars of the labelling procedure in respect of each substance (danger symbol, nature of risks and safety advice);

Whereas examination of the list of dangerous substances has shown that this list needs to be adapted in the light of the latest scientific and technical knowledge or, more precisely, that it is necessary to change the classification and labelling of certain substances, to include new substances and to provide additional explanatory notes to that list;

Whereas Annexes III and IV to Directive 67/548/EEC contain statements of special risks (R-phrases) and safety advice (S-phrases); whereas certain specific risks have now been more precisely identified; whereas some of the safety advice phrases should be more clearly expressed; whereas, in these circumstances, Annexes III and IV should be amended;

Whereas the measures provided for in this Directive are in accordance with the opinion of the Committee for the Adaptation to Technical Progress of the Directive on the Removal of Technical Barriers to Trade in Dangerous Substances and Preparations,

<sup>(1)</sup> OJ No 196, 16. 8. 1967, p. 1.

<sup>(2)</sup> OJ No L 360, 30. 12. 1976, p. 1.

HAS ADOPTED THIS DIRECTIVE:

### Article 1

Directive 67/548/EEC is amended as follows:

1. The following Note D shall be added after Note C in the foreword to Annex I:

#### 'Note D

Certain substances which are susceptible to spontaneous polymerization or decomposition are generally placed on the market in a stabilized form. It is in this form that they are listed in Annex I to this Directive. However, such substances are sometimes placed on the market in a non-stabilized form.

In this case, the manufacturer or any other person who places such a substance on the market must state on the label the name of the substance followed by the words "non-stabilized".

Example:

Methacrylic acid (non-stabilized).'

2. The following corrections are hereby made to Annex I (List of dangerous substances):

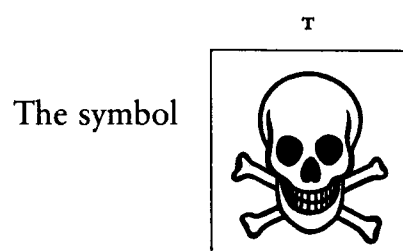
| Page | Reference number | Substance              | Error                                        | Corrections                                          |
|------|------------------|------------------------|----------------------------------------------|------------------------------------------------------|
| 21   | 006-005-00-4     | thiram                 | Xi<br>The 'oxidizing' symbol is not correct  | Xn<br>Use the correct symbol: a flame above a circle |
| 129  | 017-003-00-8     | Barium chlorate        |                                              |                                                      |
| 129  | 017-004-00-3     | Potassium chlorate     |                                              |                                                      |
| 130  | 017-005-00-9     | Sodium chlorate        |                                              |                                                      |
| 130  | 017-006-00-4     | Perchloric acid ...%   |                                              |                                                      |
| 213  | 603-002-00-5     | Ethanol                | C <sub>2</sub> H <sub>5</sub> OH             | C <sub>2</sub> H <sub>5</sub> OH                     |
| 293  | 607-065-00-X     | Bromoacetic acid       | S: 36/377-/39-44                             | S: 36/37/39                                          |
| 307  | 609-001-00-6     | 1-Nitropropane         | Xi                                           | Xn                                                   |
| 357  | 612-055-00-3     | N-Methyltoluidine      | Note A                                       | Note C                                               |
| 33   | 006-029-00-5     | dioxacarb              | S does not appear before the figures 2-13-44 | Add S before the figures 2-13-44                     |
| 63   | 015-001-00-1     | White phosphorus       |                                              |                                                      |
|      |                  | demeton-O              | S: 5-26/28-45                                | S: 5-26-28-45                                        |
| 77   | 015-028-00-9     | demeton-S              | S: 1-13-26/28-45                             | S: 1-13-26-28-45                                     |
| 77   | 015-029-00-4     | Lead azide             | S: 1-13-26/28-45                             | S: 1-13-26-28-45                                     |
| 165  | 082-003-00-7     | Trichloroacetic acid   | S: 33/34-35                                  | S: 33-34-35                                          |
| 262  | 607-004-00-7     |                        | S: 24/25/26                                  | S: 24/25-26                                          |
| 383  | 614-026-00-0     | Strophantin-K          | R: 23/25/33                                  | R: 23/25-33                                          |
| 396  | 617-010-00-1     | Cyclohexanone peroxide | S 34 is missing                              | Add S 34                                             |

3. Annex I (List of dangerous substances) is amended as follows:

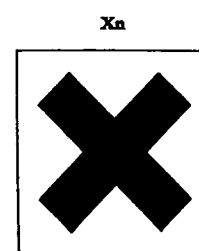
(1) No 015-093-00-3: leptophos

After R: 23/24/25 add -039

- (2) No 616-001-00-X: Dimethyl formamide



is replaced by the symbol



The statements of special risks and the safety advice are replaced by the following:

R: 20/21-36

S: 26-28-36

- (3) No 607-032-00-X: Ethyl acrylate

Add statement of special risks R: 20/22

Delete safety advice S: 29

- (4) No 607-034-00-0: Methyl acrylate

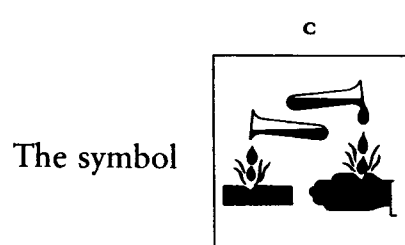
Add statement of special risks R: 20/22

Delete safety advice S: 29

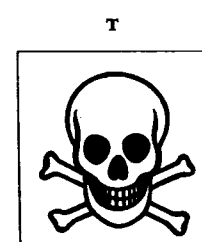
- (5) No 607-061-00-8: Acrylic acid

Add safety advice S: 36

- (6) No 607-072-00-8: 2-Hydroxyethyl acrylate



is replaced by the symbol



The statements of special risks and the safety advice are replaced by the following:

R: 24-34-43

S: 26-36/39-44

- (7) No 607-033-00-5: *n*-Butyl methacrylate

The symbol remains the Saint Andrew's cross but with the indication Xi. The statements of special risk are replaced by the following:

R: 10-36/37/38

Safety advice S: 24/25 is deleted.

- (8) No 602-054-00-6: 3-Iodopropene (Allyl iodide)

Add statement of special risks R: 10

Add safety advice S: 7

## (9) No 603-009-00-3: Cyclohexanol

Delete statement of special risks R: 10

Add statement of special risks R: 22 to form the combination R: 20/22 and add R: 37/38

## (10) No 606-001-00-8: Acetone

Add safety advice S: 23

## (11) No 606-002-00-3: Butanone (Methyl ethyl ketone)

Add safety advice S: 23

## (12) No 606-004-00-4: 4-Methylpentan-2-one (Methyl isobutyl ketone)

Add safety advice S: 23

## (13) No 603-003-00-0: The designation of the substance is replaced by the following designation:

1-Propanol (Propylalkohol) [1] og 2-Propanol (Isopropylalkohol) [2]

1-Propanol (Propylalkohol) [1] und 2-Propanol (Isopropylalkohol) [2]

Propan-1-ol (Propyl alcohol) [1] and Propan-2-ol (Isopropyl alcohol) [2]

1-Propanol (Alcool propylique) [1] et 2-Propanol (Alcool isopropylique) [2]

1-Propanolo (Alcool propilico) [1] e 2-Propanolo (Alcool isopropilico) [2]

1-Propanol (Propylalcohol) [1] en 2-Propanol (Isopropylalcohol) [2]

## (14) No 009-013-00-6: The designation of the substance is replaced by the following designation:

Hexafluorosilicater, undtagen de andetsteds i dette bilag nævnte

Hexafluorosilikate, mit Ausnahme der namentlich in dieser Anlage bezeichneten

Fluorosilicates, with the exception of those specified elsewhere in this Annex

Hexafluorosilicates (Fluosilicates), à l'exclusion de ceux nommément désignés dans cette annexe

Esafluosilicati, esclusi quelli espressamente indicati in questo allegato

Hexafluorsilikaten, met uitzondering van de in deze bijlage met name genoemde

## (15) Add 'Note D' to the following substances:

No 601-013-00-X: 1,3-Butadiene

No 601-014-00-5: 2-Methylbuta-1,3-diene

No 601-026-00-0: Styrene

No 602-023-00-7: Vinyl chloride

No 602-025-00-8: 1,1-Dichloroethylene

No 602-029-00-X: 3-Chloropropene  
No 602-036-00-8: 2-Chlorobuta-1,3-diene  
No 603-021-00-9: Methyl vinyl ether  
No 605-001-01-2: Formaldehyde (conc. >30%)  
No 605-008-00-3: Acrolein  
No 606-017-00-5: Diketene  
No 607-023-00-0: Vinyl acetate  
No 607-032-00-X: Ethyl acrylate  
No 607-033-00-5: *n*-Butyl methacrylate  
No 607-034-00-0: Methyl acrylate  
No 607-035-00-6: Methyl methacrylate  
No 607-061-00-8: Acrylic acid  
No 607-062-00-3: *n*-Butyl acrylate  
No 607-071-00-2: Ethyl methacrylate  
No 607-072-00-8: 2-Hydroxyethyl acrylate  
No 608-003-00-4: Acrylonitrile  
No 613-001-00-1: Ethyleneimine

4. The substances specified in the Annex to this Directive shall be included in the abovementioned Annex I (List of dangerous substances).

5. (1) The following phrases are added to Annex III (Nature of the special risks attaching to dangerous substances):

R 42 Kan forårsage overfølsomhed ved indånding

Sensibilisierung durch Einatmen möglich

May cause sensitization by inhalation

Peut entraîner une sensibilisation par inhalation

Può provocare sensibilizzazione per inalazione

Kan overgevoeligheid veroorzaken bij inademing

R 43 Kan forårsage overfølsomhed ved berøring med huden

Sensibilisierung durch Hautkontakt möglich

May cause sensitization by skin contact

Peut entraîner une sensibilisation par contact avec la peau

Può provocare sensibilizzazione per contatto con la pelle

Kan overgevoeligheid veroorzaken bij contact met de huid

(2) The following combinations shall be added to the combination of R-phrases:

R 14/15 Reagerer voldsomt med vand under dannelse af yderst brandfarlige gasser

R 42/43 Kan forårsage overfølsomhed ved indånding og ved berøring med huden

R 14/15 Reagiert heftig mit Wasser unter Bildung leicht entzündlicher Gase

R 42/43 Sensibilisierung durch Einatmen und Hautkontakt möglich

R 14/15 Reacts violently with water, liberating highly flammable gases

R 42/43 May cause sensitization by inhalation and skin contact

R 14/15 Réagit violemment au contact de l'eau en dégageant des gaz très inflammables

R 42/43 Peut entraîner une sensibilisation par inhalation et contact avec la peau

R 14/15 Reagisce violentemente con l'acqua liberando gas facilmente infiammabili

R 42/43 Può provocare sensibilizzazione per inalazione e contatto con la pelle

R 14/15 Reageert heftig met water en vormt daarbij licht ontvlambaar gas

R 42/43 Kan overgevoeligheid veroorzaken bij inademing of contact met de huid

(3) In the Dutch version of Annex III (Nature of the special risks attaching to dangerous substances), the word 'prikkelend' is substituted for the word 'irriterend' in phrases R 36, R 37 and R 38 and in the combined phrases R 36/37, R 37/38, R 36/38, and R 36/37/38.

6. Annex IV (Safety advice concerning dangerous chemical substances) is amended as follows:

(1) S 23: add (appropriate wording to be specified by the manufacturer).

(2) S 42: add (appropriate wording to be specified by the manufacturer).

(3) S 3/7/9 is added to the combination of S-phrases:

— Emballagen opbevares tæt lukket på et køligt, godt ventileret sted.

— Behälter dicht geschlossen halten und an einem kühlen, gut gelüfteten Ort aufbewahren.

— Keep container tightly closed in a cool, well-ventilated place.

— Conserver le récipient bien fermé dans un endroit frais bien ventilé.

— Tenere il recipiente ben chiuso in luogo fresco ben ventilato.

— Gesloten verpakking op een koele en goed geventileerde plaats bewaren.

(4) In the German version of safety advice S 26 the words 'Spritzer in die Augen' are replaced by the words 'Bei Berührung mit den Augen ...'.

*Article 2*

Before 1 January 1980 the Member States shall adopt and publish the provisions necessary to comply with this Directive and shall forthwith inform the Commission thereof. They shall apply such provisions from 1 July 1980.

*Article 3*

This Directive is addressed to the Member States.

Done at Brussels, 30 January 1979.

*For the Commission*

Étienne DAVIGNON

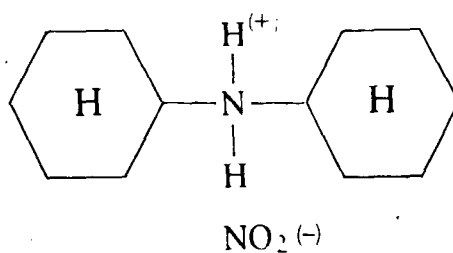
*Member of the Commission*

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## BILAG — ANLAGE — ANNEX — ANNEXE — ALLEGATO — BIJLAGE

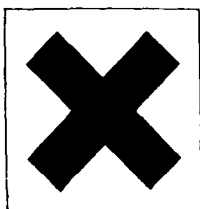
Cas No 3129-91-7

No 007-009-00-9



Dicyclohexylammoniumnitrit  
Dicyclohexylammoniumnitrit  
Dicyclohexylammonium nitrite  
Nitrite de dicyclohexylammonium  
Dicicloesilammonio nitrito  
Dicyclohexylammoniumnitriet

Xn

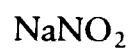


R: 20/22

S: 15-41

Cas No 7632-00-0

No 007-010-00-4



Natriumnitrit  
Natriumnitrit  
Sodium nitrite  
Nitrite de sodium  
Sodio nitrito  
Natriumnitriet

O



T



R: 8-25

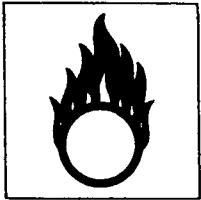
S: 44

Cas No 7558-09-0

No 007-011-00-X



Kaliumnitrit  
Kaliumnitrit  
Potassium nitrite  
Nitrite de potassium  
Potassio nitrito  
Kaliumnitriet

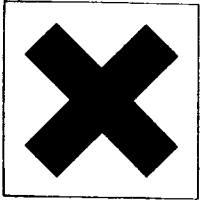
|                                                                                     |                                                                                     |                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------|
| O                                                                                   | T                                                                                   |                  |
|  |  |                  |
|                                                                                     |                                                                                     | R: 8-25<br>S: 44 |

Cas No 1310-03-8

No 009-014-00-1

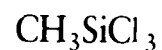


Blyhexafluorosilicat  
Bleihexafluorsilikat  
Lead hexafluorosilicate  
Hexafluorosilicate de plomb (II) [Fluosilicate de plomb (II)]  
Piombo esafluosilicato  
Loodhexafluorsilikaat

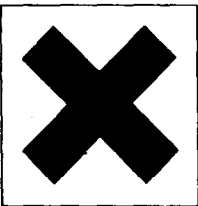
|                                                                                     |                                  |
|-------------------------------------------------------------------------------------|----------------------------------|
| Xn                                                                                  |                                  |
|  |                                  |
|                                                                                     | R: 20/22-33<br>S: 13-20/21-24/25 |

Cas No 75-79-6

No 014-004-00-5

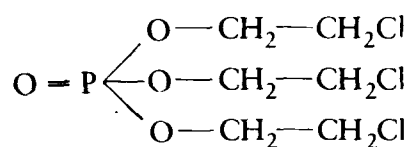


Methyltrichlorsilan  
Methyltrichlorsilan  
Trichloro(methyl)silane (Methyltrichlorosilane)  
Trichlorométhylsilane  
Metiltriclorosilano  
Methyltrichloorsilaan

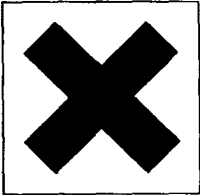
|                                                                                                 |                                                                                                   |                                             |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------|
| <b>F</b><br> | <b>XI</b><br> | <b>R:</b> 11-14-36/37/38<br><b>S:</b> 26-39 |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------|

Cas No 115-96-8

No 015-102-00-0



Tri-(2-chlorethyl)-phosphat  
Tris(2-chlorethyl)-phosphat  
Tris(2-chloroethyl) phosphate  
Phosphate de tris (2-chloroéthyle)  
Tris(2-cloroetil) fosfato  
Tris(2-chloorethyl) fosfaat

|                                                                                                  |                                 |
|--------------------------------------------------------------------------------------------------|---------------------------------|
| <b>XI</b><br> | <b>R:</b> 22-36/38<br><b>S:</b> |
|--------------------------------------------------------------------------------------------------|---------------------------------|

Cas No 7789-60-8

No 015-103-00-6



Phosphortribromid  
Phosphortribromid  
Phosphorus tribromide  
Tribromure de phosphore  
Fosforo tribromuro  
Fosfortribromide

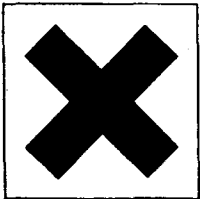
|                                                                                              |                              |
|----------------------------------------------------------------------------------------------|------------------------------|
| <p>c</p>  | <p>R: 14-34-37<br/>S: 26</p> |
|----------------------------------------------------------------------------------------------|------------------------------|

Cas No 1314-80-3

No 015-104-00-1

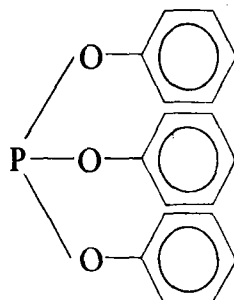


Phosphorpentasulfid  
Diphosphorpentasulfid (Phosphorpentasulfid)  
Phosphorus pentasulphide  
Pentasulfure de diphosphore (Pentasulfure de phosphore)  
Fosforo pentasolfuro  
Fosforpentasulfide

|                                                                                              |                                                                                               |                              |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------|
| <p>F</p>  | <p>Xn</p>  | <p>R: 11-20/22-29<br/>S:</p> |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------|

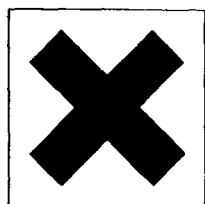
Cas No 101-02-0

No 015-105-00-7



Triphenylphosphit  
Triphenylphosphit  
Triphenyl phosphite  
Phosphite de triphényle  
Trifenil fosfito  
Trifenylfosfiet

Xi

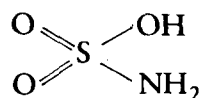


R: 36/38

S: 28

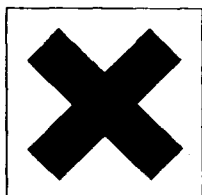
Cas No 5329-14-6

No 016-026-00-0



Sulfaminsyre  
Amidosulfonsäure (Sulfaminsäure)  
Sulphamic acid  
Acide amidosulfurique (Acide sulfamique)  
Acido solfammico  
Sulfaminezuur (Aminosulfonzuur)

Xi

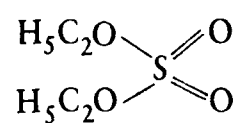


R: 36/38

S: 2-26-28

Cas No 64-67-5

No 016-027-00-6



Diethylsulfat  
Diethylsulfat  
Diethyl sulphate  
Sulfate de diéthyle  
Dietile solfato  
Diethylsulfaat

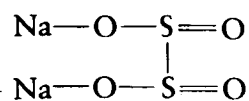


R: 22-23-34

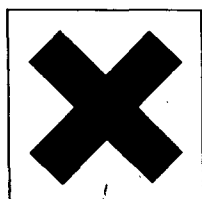
S: 26-37

Cas No 7631-94-9

No 016-028-00-1



Natriumdithionit  
Natriumdithionit  
Sodium dithionite (Sodium hydrosulphite)  
Dithionite de sodium (Hydrosulfite de sodium)  
Sodio idrosolfito  
Natriumdithioniet

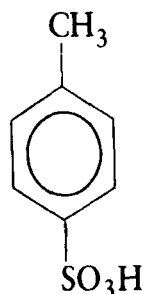


R: 7-22-31

S: 7/8-26-28-43

Cas No 104-15-4

No 016-029-00-7



*p*-Toluensulfonsyre (indeholdende mere end 5 % H<sub>2</sub>SO<sub>4</sub>)

*p*-Toluolsulfonsäure (mit mehr als 5 % H<sub>2</sub>SO<sub>4</sub>)

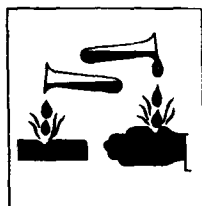
*p*-Toluenesulphonic acid (containing more than 5% H<sub>2</sub>SO<sub>4</sub>)

Acide *p*-toluènesulfonique (contenant plus de 5 % de H<sub>2</sub>SO<sub>4</sub>)

Acido *p*-toluensolfonico (contenente più del 5 % H<sub>2</sub>SO<sub>4</sub>)

*p*-Tolueen sulfonzuur (met meer dan 5 % H<sub>2</sub>SO<sub>4</sub>)

c

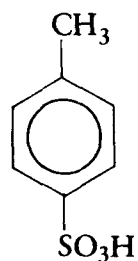


R: 34

S: 26-37/39

Cas No 104-15-4

No 016-030-00-2



*p*-Toluensulfonsyre (indeholdende højst 5 % H<sub>2</sub>SO<sub>4</sub>)

*p*-Toluolsulfonsäure (mit höchstens 5 % H<sub>2</sub>SO<sub>4</sub>)

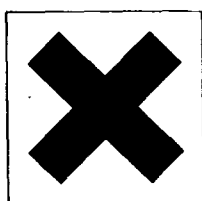
*p*-Toluenesulphonic acid (containing a maximum of 5% H<sub>2</sub>SO<sub>4</sub>)

Acide *p*-toluènesulfonique (contenant un maximum de 5 % de H<sub>2</sub>SO<sub>4</sub>)

Acido *p*-toluensolfonico (contenente non più del 5 % H<sub>2</sub>SO<sub>4</sub>)

*p*-Tolueensulfonzuur (met maximum 5 % H<sub>2</sub>SO<sub>4</sub>)

xi

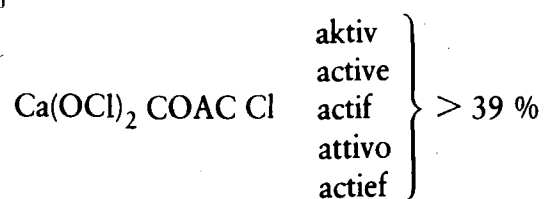


R: 36/37/38

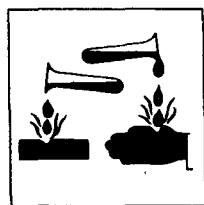
S: 26-37

Cas No 7778-54-3

No 017-012-00-7



Calciumhypochlorit  
Calciumhypochlorit  
Calcium hypochlorite  
Hypochlorite de calcium  
Calcio ipoclorito  
Calciumhypochloriet

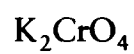


R: 8-31-34

S: 2-26-43

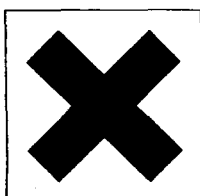
Cas No 7789-00-6

No 024-006-00-8



Kaliumchromat  
Kaliumchromat  
Potassium chromate  
Chromate de potassium  
Potassio cromato  
Kaliumchromaat

Xi



R: 36/37/38

S: 22-28

Cas No

No 048-001-00-5

Nota A

Cadmiumforbindelser, med undtagelse af cadmiumsulfid (CdS), cadmiumsulfo-selenid ( $x\text{CdS} \cdot y\text{CdSe}$ ) og blandinger af cadmiumsulfid med zinksulfid ( $x\text{CdS} \cdot y\text{ZnS}$ ), såvel som cadmiumforbindelser opført andetsteds i dette bilag

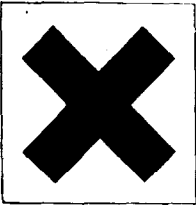
Cadmiumverbindungen, mit Ausnahme von Cadmiumsulfid (CdS), Cadmiumselenosulfid ( $x\text{CdS} \cdot y\text{CdSe}$ ) und Mischungen von Cadmium und Zinksulfid ( $x\text{CdS} \cdot y\text{ZnS}$ ) sowie der in dieser Anlage gesondert aufgeführten Cadmiumverbindungen

Cadmium compounds, with the exception of cadmium sulphide (CdS), cadmium sulphoselenide ( $x\text{CdS} \cdot y\text{CdSe}$ ), mixture of cadmium sulphide with zinc sulphide ( $x\text{CdS} \cdot \text{ZnS}$ ), and those specified elsewhere in this Annex

Composés de cadmium à l'exclusion du sulfure (CdS), du sulfoséléniure ( $x\text{CdS} \cdot y\text{CdSe}$ ) et du sulfure mixte cadmium-zinc ( $x\text{CdS} \cdot y\text{ZnS}$ ) et de ceux nommément désignés dans cette annexe

Composti di cadmio, esclusi il solfuro (CdS), il solfoseleniuro ( $x\text{CdS} \cdot y\text{CdSe}$ ), i solfuri misti di Cadmio e Zinco ( $x\text{CdS} \cdot y\text{ZnS}$ ) e quelli espressamente indicati in questo allegato

Cadmiumverbindingen met uitzondering van cadmiumsulfide (CdS), cadmiumsulfo-selenide ( $x\text{CdS} \cdot y\text{CdSe}$ ) en mengsels van cadmiumsulfide met zinksulfide ( $x\text{CdS} \cdot y\text{ZnS}$ ) alsmede van in deze bijlage met name genoemde Cd-verbindingen

|                                                                                               |                                               |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------|
| <p>Xn</p>  | <p>R: 20/21/22</p> <p>S: 22<sup>(1)</sup></p> |
|-----------------------------------------------------------------------------------------------|-----------------------------------------------|

<sup>(1)</sup> Såfremt hensigtsmæssigt. Wenn erforderlich. If appropriate. Si approprié. Se appropriato. Indien toepasbaar.

Cas No 1306-19-0

No 048-002-00-0

CdO

Cadmiumoxid  
Cadmiumoxid  
Cadmium oxide  
Oxyde de cadmium  
Cadmio ossido  
Cadmiumoxide

|                                                                                              |                                       |
|----------------------------------------------------------------------------------------------|---------------------------------------|
| <p>T</p>  | <p>R: 23/25-33-40</p> <p>S: 22-44</p> |
|----------------------------------------------------------------------------------------------|---------------------------------------|

Cas No 4464-23-7

No 048-003-00-6



Cadmiumformiat  
Cadmiumformiat  
Cadmiumformate  
Formiate de cadmium  
Formiato di cadmio  
Cadmiumformiaat

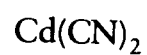


R: 23/25-33-40

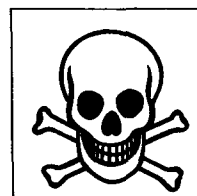
S: 22-44

Cas No 542-83-6

No 048-004-00-1



Cadmiumcyanid  
Cadmiumcyanid  
Cadmiumcyanide  
Cyanure de cadmium  
Cadmio cianuro  
Cadmiumcyanide



R: 26/27/28-32-33-40

S: 1/2-7-28-29-45

Cas No

No 048-005-00-7



Cadmiumhexafluorosilicat

Cadmiumhexafluorosilikat

Cadmium fluorosilicate

Hexafluorosilicate de cadmium (Fluosilicate de cadmium)

Cadmio esafluosilicato

Cadmiumhexafluorsilikaat

T



R: 23/25-33-40

S: 22-44

Cas No 7790-79-6

No 048-006-00-2



Cadmiumfluorid

Cadmiumfluorid

Cadmium fluoride

Fluorure de cadmium

Cadmio fluoruro

Cadmiumfluoride

T



R: 23/25-33-40

S: 22-44

Cas No 7790-80-9

No 048-007-00-8



Cadmiumiodid  
Cadmiumiodid  
Cadmium iodide  
Iodure de cadmium  
Cadmio ioduro  
Cadmiumiodid



R: 23/25-33-40

S: 22-44

Cas No 10108-64-2

No 048-008-00-3



Cadmiumchlorid  
Cadmiumchlorid  
Cadmium chloride  
Chlorure de cadmium  
Cadmio cloruro  
Cadmiumchloride



R: 23/25-33-40

S: 22-44

Cas No

No 051-003-00-9

Nota A

Antimonforbindelser med undtagelse af antimontrisulfid ( $\text{Sb}_2\text{S}_3$ ), antimonpentasulfid ( $\text{Sb}_2\text{S}_5$ ), antimontrioxid ( $\text{Sb}_2\text{O}_3$ ), antimonpentoxid ( $\text{Sb}_2\text{O}_5$ ) og sådanne nævnt andetsteds i dette bilag

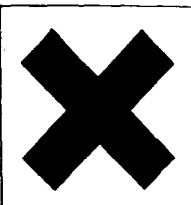
Antimonverbindungen, mit Ausnahme von Diantimontrioxid ( $\text{Sb}_2\text{O}_3$ ), Diantimontetraoxid ( $\text{Sb}_2\text{O}_4$ ), Diantimonpentoxid ( $\text{Sb}_2\text{O}_5$ ), Diantimontrisulfid ( $\text{Sb}_2\text{S}_3$ ), Diantimonpentasulfid ( $\text{Sb}_2\text{S}_5$ ) sowie der Antimonverbindungen, die in dieser Anlage gesondert aufgeführt sind

Antimony compounds, with the exception of the trioxide ( $\text{Sb}_2\text{O}_3$ ), tetroxide ( $\text{Sb}_2\text{O}_4$ ), pentoxide ( $\text{Sb}_2\text{O}_5$ ), trisulphide ( $\text{Sb}_2\text{S}_3$ ), pentasulphide ( $\text{Sb}_2\text{S}_5$ ) and those specified elsewhere in this Annex

Composés d'antimoine à l'exclusion du trioxyde ( $\text{Sb}_2\text{O}_3$ ), du tétroxyde ( $\text{Sb}_2\text{O}_4$ ), du pentoxyde ( $\text{Sb}_2\text{O}_5$ ), du trisulfure ( $\text{Sb}_2\text{S}_3$ ), du pentasulfure ( $\text{Sb}_2\text{S}_5$ ) et de ceux nommément désignés dans cette annexe.

Composti di antimonio esclusi triossido ( $\text{Sb}_2\text{O}_3$ ), tetraossido ( $\text{Sb}_2\text{O}_4$ ), pentaossido ( $\text{Sb}_2\text{O}_5$ ), trisolfuro ( $\text{Sb}_2\text{S}_3$ ), pentasolfuro ( $\text{Sb}_2\text{S}_5$ ) e quelli espressamente indicati in questo allegato

Antimoonverbindingen met uitzondering van trioxide ( $\text{Sb}_2\text{O}_3$ ), tetroxide ( $\text{Sb}_2\text{O}_4$ ), pentoxide ( $\text{Sb}_2\text{O}_5$ ), trisulfide ( $\text{Sb}_2\text{S}_3$ ), pentasulfide ( $\text{Sb}_2\text{S}_5$ ) alsmede van in deze bijlage met name genoemde zouten

|                                                                                               |                                            |
|-----------------------------------------------------------------------------------------------|--------------------------------------------|
| <p>Xn</p>  | <p>R: 20/22</p> <p>S: 22<sup>(1)</sup></p> |
|-----------------------------------------------------------------------------------------------|--------------------------------------------|

<sup>(1)</sup> Såfremt hensigtsmæssigt. Wenn erforderlich. If appropriate. Si approprié. Se appropriato. Indien toepasbaar.

Cas No 7783-56-4

No 051-004-00-4

 $\text{SbF}_3$ 

Antimontrifluorid  
 Antimontrifluorid  
 Antimony trifluoride  
 Trifluorure d'antimoine  
 Antimonio trifluoruro  
 Antimoontrifluoride

|                                                                                              |                                      |
|----------------------------------------------------------------------------------------------|--------------------------------------|
| <p>T</p>  | <p>R: 23/24/25</p> <p>S: 7-26-44</p> |
|----------------------------------------------------------------------------------------------|--------------------------------------|

Cas No 20816-12-0

No 076-001-00-5



Osmiumtetroxid

Osmiumtetroxid

Osmium tetroxide (Osmic acid)

Tétraoxyde d'osmium (Acide osmique)

Tetrossido di osmio (Osmio tetrossido)

Osmiumtetroxide

T

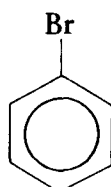


R: 26/27/28-34

S: 7/9-26-45

Cas No 108-86-1

No 602-060-00-9



Brombenzen

Brombenzol

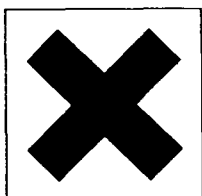
Bromobenzene

Bromobenzène

Bromobenzene

Broombenzeen

Xi



R: 10-38

S:

Cas No 116-15-4

No 602-061-00-4



Hexafluorpropen

Hexafluorpropen (Perfluorpropylen)

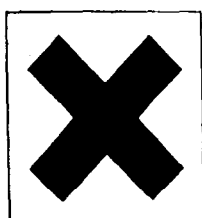
Hexafluorpropene (Hexafluorpropylene)

Perfluorpropène (Hexafluorpropylène)

Esafluorpropene (Perfluorpropene)

Perfluorpropeen (Hexafluorpropeen)

Xn

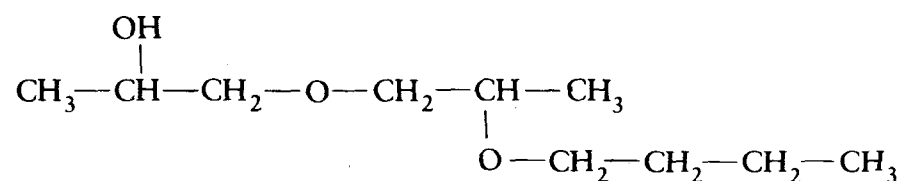


R: 20-37

S: 41

Cas No

No 603-050-00-7



1-(2-Butoxypropoxy)-2-propanol

1-(2-Butoxypropoxy)-2-propanol

1-(2-Butoxypropoxy)propan-2-ol

1-(2-Butoxypropoxy)-2-propanol

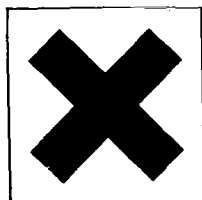
(Éther-monobutylique du dipropylène-glycol)

1-(2-butossi propossi)-2-propanolo

(Etere monobutilico del dipropilenglicole)

1-(2-Butoxypropoxy)-2-propanol

Xn

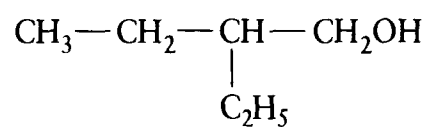


R: 21/22

S:

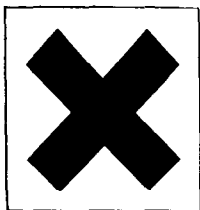
Cas No 97-95-0

No 603-051-00-2



2-Ethylbutanol  
2-Ethylbutanol  
2-Ethylbutan-1-ol  
2-Éthylbutanol  
2-Etilbutanolo  
2-Ethylbutanol

Xn

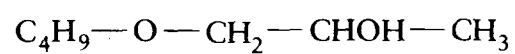


R: 21/22

S:

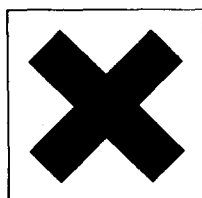
Cas No

No 603-052-00-8



3-Butoxy-2-propanol  
3-Butoxy-2-propanol  
3-Butoxypropan-2-ol (Propylene glycol monobutyl ether)  
3-Butoxy-2-propanol (Éther monobutylique du propylène-glycol)  
3-Butossi-2-propanolo  
3-Butoxy-2-propanol

Xi

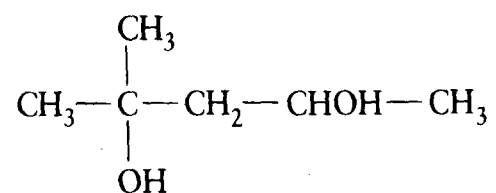


R: 36/38

S:

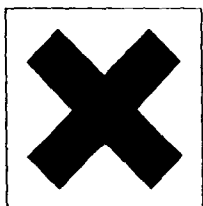
Cas No 107-41-5

No 603-053-00-3



2-Methyl-2,4-pentandiol  
 2-Methyl-2,4-pentandiol  
 2-Methylpentane-2,4-diol  
 2-Méthyl-2,4-pentanediol  
 2-Metil-2,4-pentandiolo  
 2-Methyl-2,4-pentaandiol

Xi

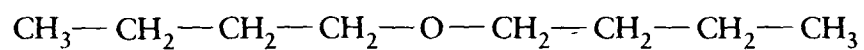


R: 36/38

S:

Cas No 142-96-1

No 603-054-00-9



Dibutylether (Di-*n*-butylether)  
 Di-*n*-butylether  
 Di-*n*-butyl ether (Dibutyl ether)  
 Oxyde de dibutyle (Éther *n*-butylique)  
 Di-*n*-butil-eter  
 Di-*n*-butylether

Xi

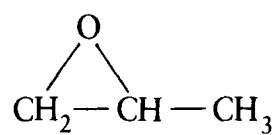


R: 10-36/37/38

S:

Cas No 75-56-9

No 603-055-00-4



1,2-Epoxypropan (Methyloxiran)

1,2-Epoxypropan

(1,2-Propylenoxid)

1,2-Epoxypropane

(1,2-Propylene oxide)

1,2-Époxypropane

(Oxyde de propylène)

1,2-Epossipropano

(Ossido di propilene)

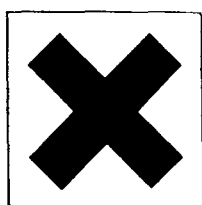
1,2-Epoxypropaan

(1,2-propyleenoxide)

F



Xn

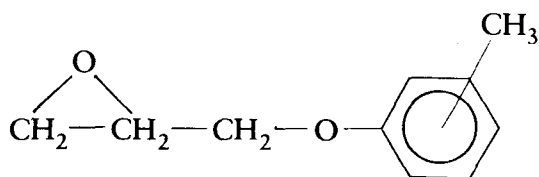


R: 12-20/21/22

S: 9-16-26-29

Cas No 26447-14-3

No 603-056-00-X



Nota C

1,2-Epoxy-3-(tolyloxy)-propan (Cresylglycidylether)

1,2-Epoxy-3-(tolyloxy)-propan (Kresylglycidylether)

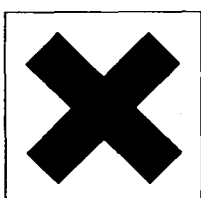
1,2-Epoxy-3-(tolyloxy)propane (Cresyl glycidyl ether)

1,2-Époxy-3-(tolyloxy)propane (Oxyde de glycidyle et de tolyle)

1,2-Epossi-3 (tolilossi)-propano (Cresile glicidile etere)

1,2-Epoxy-3 (tolyloxy)-propaan (Cresylglycidylether)

Xi

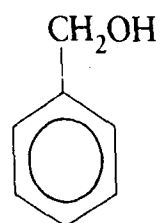


R: 38

S: 26-28

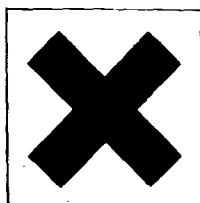
Cas No 100-51-6

No 603-057-00-5



Benzylalkohol  
Benzylalkohol  
Benzyl alcohol  
Alcool benzylique  
Alcool benzilico  
Benzylalcohol

Xn

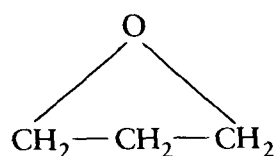


R: 20/22

S: 26

Cas No 503-30-0

No 603-058-00-0

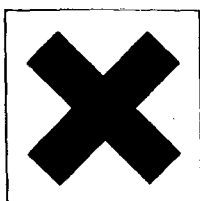


Oxetan  
1,3-Epoxypropan  
(1,3-Propylenoxid)  
1,3-Propylene oxide  
1,3-Époxypropane  
(Oxyde de triméthylène)  
1,3-Epossipropano  
1,3-Epoxypropaan  
(1,3-propyleenoxide)

F



Xn

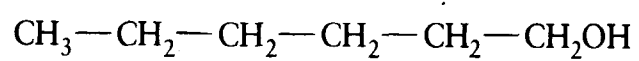


R: 11-20/21/22

S: 9-16-26-29

Cas No 111-27-3

No 603-059-00-6



1-Hexanol

1-Hexanol

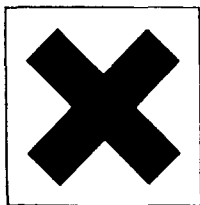
Hexan-1-ol

1-Hexanol (Alcool hexylique)

1-Esanolo

1-Hexanol

Xn

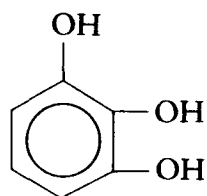


R: 22

S: 24/25

Cas No 87-66-1

No 604-009-00-6



1,2,3-Trihydroxybenzen (Pyrogallol)

1,2,3-Trihydroxybenzol (Pyrogallol)

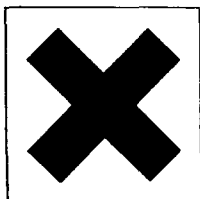
1,2,3-Trihydroxybenzene (Pyrogallol)

1,2,3-Benzènetriol (Pyrogallol)

1,2,3-Triidrossibenzene (Pirogallolo)

1,2,3-Trihydroxybenzeen (Pyrogallol)

Xn

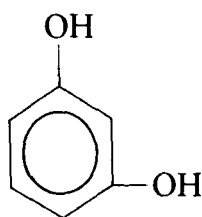


R: 20/21/22

S:

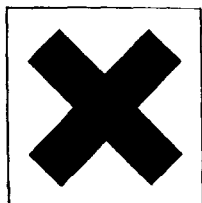
Cas No 108-46-3

No 604-010-00-1



1,3-Benzendiol (Resorcinol)  
1,3-Dihydroxybenzol (Resorcin)  
Resorcinol (1,3-Benzenediol)  
1,3-Benzènediol (Résorcinol)  
1,3-Diidrossibenzene (Resorcina)  
1,3-Benzeendiol (Resorcinol)

Xn

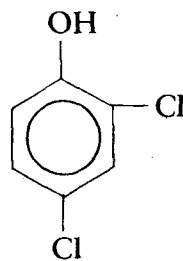


R: 22-36/38

S: 26

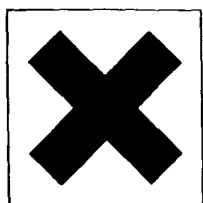
Cas No 120-83-2

No 604-011-00-7



2,4-Dichlorphenol  
2,4-Dichlorphenol  
2,4-Dichlorophenol  
2,4-Dichlorophénol  
2,4-Diclorofenolo  
2,4-Dichloorfenol

Xn

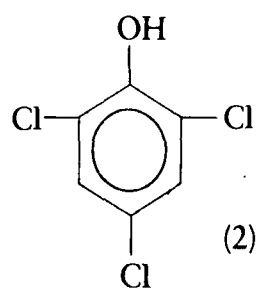
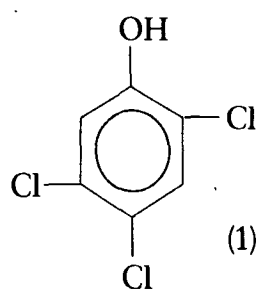


R: 22-36/38

S: 26-28

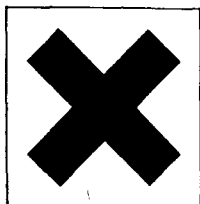
Cas No 95-95-4 [1]  
88-06-2 [2]

No 604-012-00-2



2,4,5-Trichlorophenol (1)  
2,4,6-Trichlorophenol (2)  
2,4,5-Trichlorophenol (1)  
2,4,6-Trichlorophenol (2)  
2,4,5-Trichlorophenol (1)  
2,4,6-Trichlorophenol (2)  
2,4,5-Trichlorophénol (1)  
2,4,6-Trichlorophénol (2)  
2,4,5-Triclorofenolo (1)  
2,4,6-Triclorofenolo (2)  
2,4,5-Trichloorfenol (1)  
2,4,6-Trichloorfenol (2)

Xn

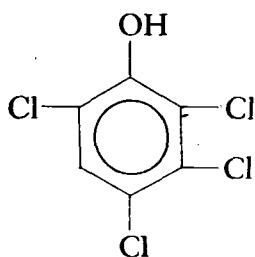


R: 22-36/38

S: 26-28

Cas No 58-90-2

No 604-013-00-8



2,3,4,6-Tetrachlorophenol  
2,3,4,6-Tetrachlorophenol  
2,3,4,6-Tetrachlorophenol  
2,3,4,6-Tétrachlorophénol  
2,3,4,6-Tetraclorofenolo  
2,3,4,6-Tetrachloorfenol

T

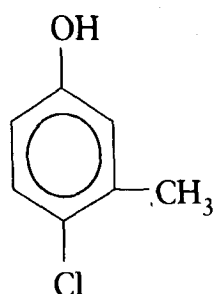


R: 25-36/38

S: 26-28-37-44

Cas No 59-50-7

No 604-014-00-3



4-Chlor-3-methylphenol

(p-Chlor-*m*-cresol)

4-Chlor-3-methylphenol

(4-Chlor-*m*-kresol)4-Chloro-*m*-crésol

(4-Chloro-3-methylphenol)

4-Chloro-3-méthylphénol

(p-Chloro-*m*-crésol)

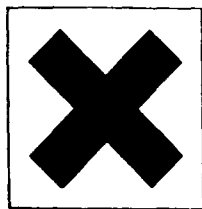
4-Cloro-3-metilfenolo

(p-cloro-*m*-cresolo)

4-Chloor-3-methylfenol

(p-chloor-*m*-kresol)

Xn

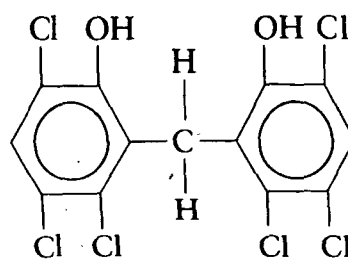


R: 21/22-38

S: 26-28

Cas No 70-30-4

No 604-015-00-9



2,2'-Methylen-bis-(3,4,6-trichlorophenol)

(Hexachlorophen)

2,2'-Methylen-bis-(3,4,6-trichlorophenol)

(Hexachlorophen)

2,2'-Methylenebis-(3,4,6-trichlorophenol)

(Hexachlorophene)

2,2'-Méthylène-bis(3,4,6-trichlorophénol)

(Hexachlorophène)

2,2'-Metilen-bis-(3,4,6-triclorofenolo)

(Esaclorofene)

2,2'-methyleen-bis-(3,4,6-trichloorfenol)

(Hexachlorofoon)

T



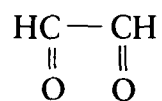
R: 24/25

S: 20-37-44

Cas No 107-22-2

No 605-016-00-7

Nota B



Glyoxal ... % (Ethandial ... %)

Glyoxal ... %

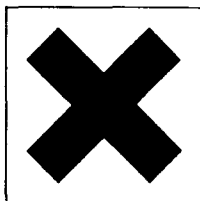
Ethane-1,2-dione ... % (Glyoxal ... %)

Glyoxal ... %

Gliossale ... %

Glyoxaal ... %

XI

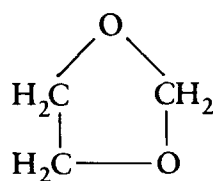


R: 36/38

S: 26-28

Cas No 646-06-0

No 605-017-00-2



1,3-Dioxolan

1,3-Dioxolan

1,3-Dioxolane

1,3-Dioxolane

1,3-Diossolano

1,3-Dioxolan

F

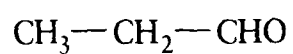


R: 11

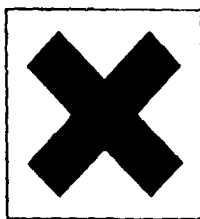
S: 16

Cas No 123-38-6

No 605-018-00-8

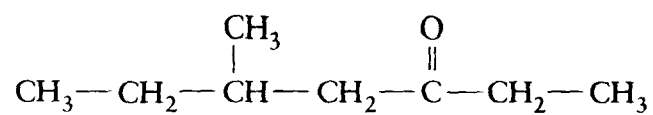


Propanal (Propionaldehyd)  
Propanal (Propionaldehyd)  
Propanal (Propionaldehyde)  
Propanal (Aldéhyde propionique)  
Propanale (Aldeide propionica)  
Propanal (Propionaldehyde)

|                                                                                     |                                                                                      |                |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------|
| F                                                                                   | Xi                                                                                   |                |
|  |  |                |
|                                                                                     |                                                                                      | R: 11-36/37/38 |
|                                                                                     |                                                                                      | S: 9-16-29     |

Cas No 541-85-5

No 606-020-00-1

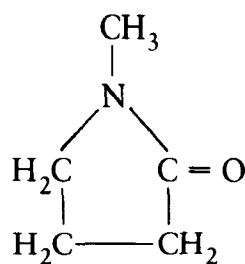


5-Methyl-3-heptanon  
5-Methyl-3-heptanon  
5-Methylheptan-3-one  
5-Méthyl-3-heptanone  
5-Metil-3-eptanone  
5-Methyl-3-heptanon

|                                                                                     |             |
|-------------------------------------------------------------------------------------|-------------|
| Xi                                                                                  |             |
|  |             |
|                                                                                     | R: 10-36/37 |
|                                                                                     | S: 23       |

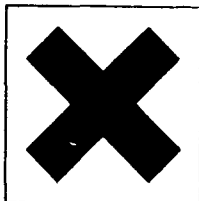
Cas No 872-50-4

No 606-021-00-7



N-Methyl-2-pyrrolidon  
N-Methyl-2-pyrrolidon  
N-Methyl-2-pyrrolidone  
N-Méthyl-2-pyrrolidone  
N-metil 2 pirrolidone  
N-Methyl-2-pyrrolidon

Xi

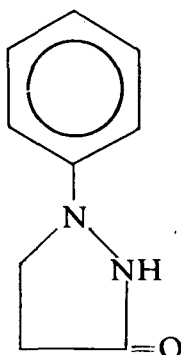


R: 36/38

S: 41

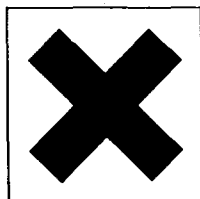
Cas No 92-43-3

No 606-022-00-2



1-Phenyl-3-pyrazolidon  
1-Phenyl-3-pyrazolidon  
1-Phenyl-3-pyrazolidone  
1-Phényl-3-pyrazolidone  
1-Fenile-3-pirazolidone  
1-Fenyl-3-pyrazolidon

Xn

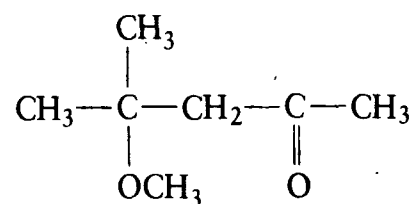


R: 22

S:

CAs No 107-70-0

No 606-023-00-8



4-Methoxy-4-methylpentan-2-on  
(Diacetonemethylether)

4-Methoxy-4-methyl-2-pentanon  
(Diacetonalkoholmethylether)

4-Methoxy-4-methylpentan-2-one

4-Méthoxy-4-méthyl-2-pentanone

4-Metossi-4-metil-2-pentanone

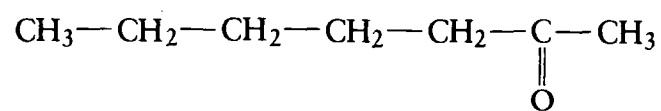
4-Methoxy-4-methyl-2-pentanon

R: 10

S: 23

Cas No 110-43-0

No 606-024-00-3



2-Heptanon

2-Heptanon

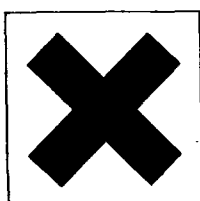
Heptan-2-one

2-Heptanone (Méthyl-*n*-amylcétone)

2-Eptanone

2-Heptanon

Xn



R: 10-22

S: 23

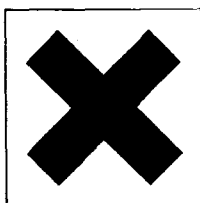
Cas No 120-92-3

No 606-025-00-9



Cyclopentanon  
 Cyclopentanon  
 Cyclopentanone  
 Cyclopentanone  
 Ciclopentanone  
 Cyclopentanon

xi

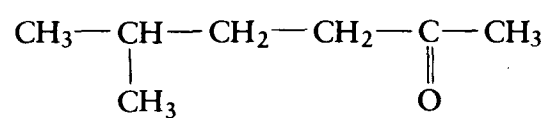


R: 10-36/38

S: 23

Cas No 110-12-3

No 606-026-00-4



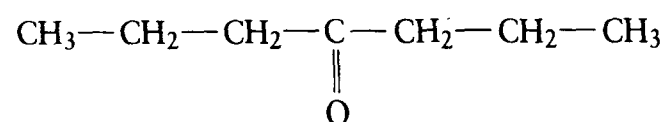
5-Methyl-2-hexanon  
 5-Methyl-2-hexanon  
 5-Methylhexan-2-one (Methylisoamyl ketone)  
 5-Méthyl-2-hexanone (Méthylisoamylcétone)  
 5-Metil-2-esanone  
 5-Methyl-2-hexanon

R: 10

S: 23

Cas No 123-19-3

No 606-027-00-X



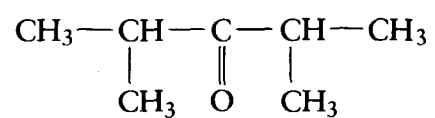
4-Heptanon (Dipropylketon)  
4-Heptanon (Dipropylketon)  
Heptan-4-one (Di-n-propyl ketone)  
4-Heptanone (Dipropylcétone)  
4-Eptanone (Dipropilchetone)  
4-Heptanon (Dipropylketon)

R: 10

S: 23

Cas No 565-80-0

No 606-028-00-5



2,4-Dimethyl-3-pentanon (Diisopropylketon)  
2,4-Dimethyl-3-pentanon (Diisopropylketon)  
2,4-Dimethylpentan-3-one (Di-isopropyl ketone)  
2,4-Diméthyl-3-pentanone (Diisopropylcétone)  
2,4-Dimetil-3-pentanone  
2,4-Dimethyl-3-pentanon (Diisopropylketon)

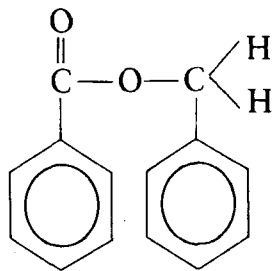


R: 11

S: 16-23

Cas No 120-51-4

No 607-085-00-9



Benzylbenzoat

Benzylbenzoat

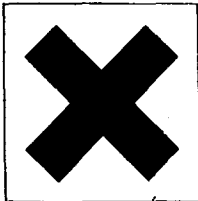
Benzyl benzoate

Benzoate de benzyle

Benzile benzoato

Benzylbenzoaat

Xn

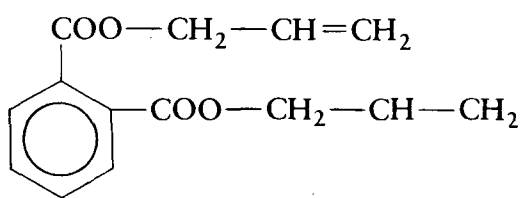


R: 22

S: 25

Cas No 131-17-9

No 607-086-00-4



Diallylphthalat

Diallylphthalat

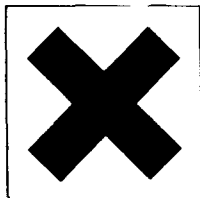
Diallyl phthalate

Phtalate de diallyle

Diallile ftalato

Diallylftalaat

Xn

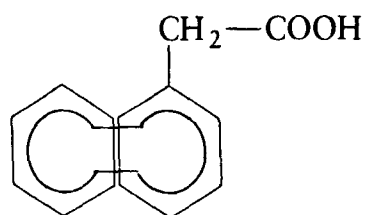


R: 22

S: 24/25

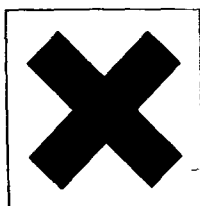
Cas No 86-87-3

No 607-087-00-X



1-Naphthyleddikesyre  
1-Naphthyleessigsäure  
1-Naphthylacetic acid  
Acide 1-naphtylacétique  
Acido 1-naftilacetico  
1-Naphtylazijnzuur

Xn



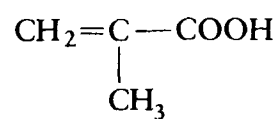
R: 22

S: 24/25

Cas No 79-41-4

No 607-088-00-5

Nota D



Methacrylsyre (2-Methylpropensyre)  
Methacrylsäure  
Methacrylic acid (2-Methylpropenoic acid)  
Acide méthacrylique  
Acido metacrilico (Acido 2-metil propenoico)  
Methacrylzuur

C



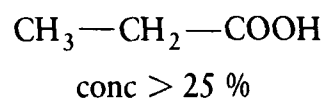
R: 34

S: 15-26

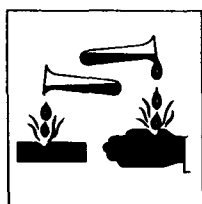
Cas No 79-09-4

No 607-089-00-0

Nota B



Propionsyre ... %  
Propionsäure ... %  
Propionic acid ... %  
Acide propionique ... %  
Acido propionico ... %  
Propionzuur ... %



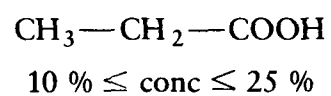
R: 34

S: 2-23-26

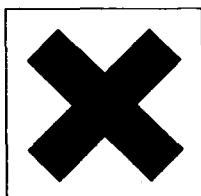
Cas No 79-09-4

No 607-089-01-8

Nota B



Propionsyre ... %  
Propionsäure ... %  
Propionic acid ... %  
Acide propionique ... %  
Acido propionico ... %  
Propionzuur ... %

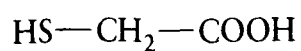


R: 36/37/38

S; 2

Cas No 68-11-1

No 607-090-00-6



Mercaptoeddikesyre (Thioglycolsyre)

Thioglykolsäure

Thioglycolic acid

Acide mercaptoacétique (Acide thioglycolique)

Acido tioglicolico

Thioglycolzuur



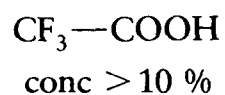
R: 23/24/25-34

S: 2-25-27-28

Cas No 76-05-1

No 607-091-00-1

Nota B



Trifluoreddikesyre ... %

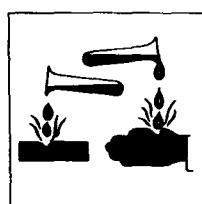
Trifluoressigsäure ... %

Trifluoroacetic acid ... %

Acide trifluoroacétique ... %

Acido trifluoroacetico ... %

Trifluorazijnzuur ... %



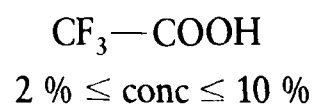
R: 20-35

S: 9-26-27-28

Cas No 76-05-1

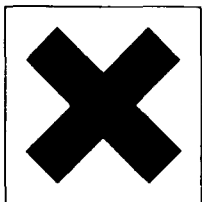
No 607-091-01-9

Nota B



Trifluoreddikesyre ... %  
 Trifluoressigsäure ... %  
 Trifluoroacetic acid ... %  
 Acide trifluoroacétique ... %  
 Acido trifluoroacetico ... %  
 Trifluorazijnzuur ... %

xi

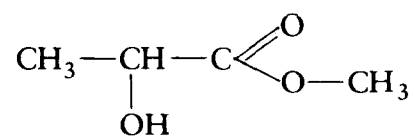


R: 36/37/38

S: 23-26

Cas No 547-64-8

No 607-092-00-7



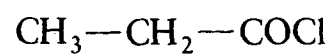
Methyllactat  
 Methyllaktat  
 Methyl lactate  
 Lactate de méthyle  
 Metile lattato  
 Methyllactaat

R: 10

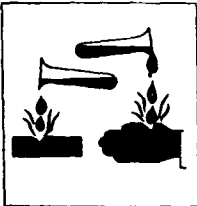
S: 23

Cas No 79-03-8

No 607-093-00-2

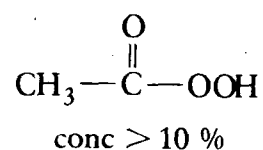


Propionylchlorid  
Propionylchlorid  
Propionyl chloride  
Chlorure de propionyle  
Propionile cloruro  
Propionylchloride

|                                                                                              |                                                                                              |                                      |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------|
| <p>F</p>  | <p>C</p>  | <p>R: 11-14-34</p> <p>S: 9-16-26</p> |
|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------|

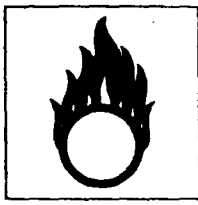
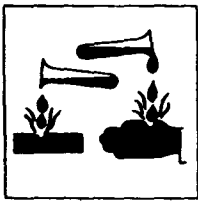
Cas No 79-21-0

No 607-094-00-8



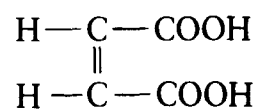
Nota B  
Nota D

Peroxyeddikesyre ... %  
(Pereddikesyre ... %)  
Peroxyessigsäure ... %  
(Peressigsäure ... %)  
Peracetic acid ... %  
Acide peracétique ... %  
Acido peracetico ... %  
Perazijnzuur ... %

|                                                                                              |                                                                                               |                                     |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------|
| <p>O</p>  | <p>C</p>  | <p>R: 5-22-34</p> <p>S: 3-27-36</p> |
|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-------------------------------------|

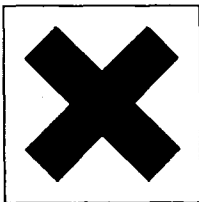
Cas No 110-16-7

No 607-095-00-3



Maleinsyre  
Maleinsäure  
Maleic acid  
Acide maléique  
Acido maleico  
Maleïnezuur

xi

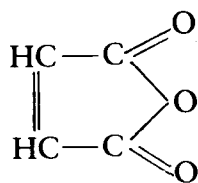


R: 22-36/37/38

S: 26-28-37

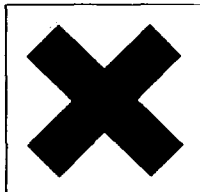
Cas No 108-31-6

No 607-096-00-9



Maleinsyreanhydrid  
Maleinsäureanhydrid  
Maleic anhydride  
Anhydride maléique  
Anidride maleica  
Maleïnezuuranhydride

xi

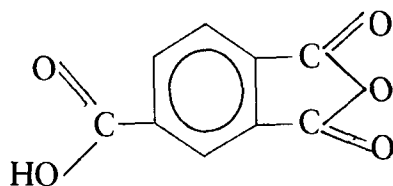


R: 22-36/37/38-42

S: 22-28-39

Cas No 552-30-7

No 607-097-00-4



1,2,4-Benzentricarboxylsyre-1,2-anhydrid

(Trimellitsyreanhydrid)

Trimellitsäureanhydrid

(1,2,4-Benzoltricarbonsäureanhydrid)

Benzene-1,2,4-tricarboxylic-1,2-anhydride

(Trimellitic anhydride)

1,2-Anhydride 1,2,4-benzènetricarboxylique

(Anhydride trimellitique)

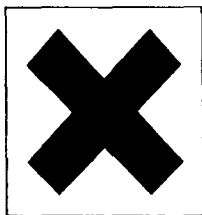
Anidride dell'acido 1,2,4-benzen tricarbossilico

(Anidride trimellitica)

1,2,4-Benzeentricarbonzuuranhydride

(Trimellietzuuranhydride)

xi

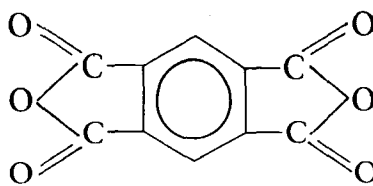


R: 36/37/38-42

S: 22-28

Cas No 89-32-7

No 607-098-00-X



1,2,4,5-Benzentetracarboxylsyredianhydrid

Pyromellitsyredianhydrid

Pyromellitsäuredianhydrid

(1,2,4,5-Benzoltetracarbonsäuredianhydrid)

Benzene-1,2:4,5-tetracarboxylic dianhydride

(Pyromellitic dianhydride)

Dianhydride 1,2:4,5-benzènetétracarboxylique

(Dianhydride pyromellitique)

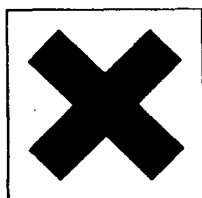
Dianidride dell'acido 1,2,4,5-benzen tetracarbossilico

(Dianidride piromellitica)

1,2,4,5-Benzeentetracarbonzuurdianhydride

(Pyromellietzuurdianhydride)

xi

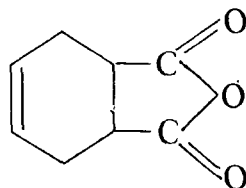


R: 36/37/38

S: 25

Cas No 85-43-8

No 607-099-00-5



4-Cyclohexen-1,2-dicarboxylsyreanhydrid  
(Tetrahydrophthalsyreanhydrid)

Tetrahydrophthalsäureanhydrid

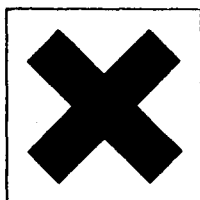
Cyclohex-4-ene-1,2-dicarboxylic anhydride  
(Tetrahydrophthalic anhydride)

Anhydride 4-cyclohexène-1,2-dicarboxylique  
(Anhydride tétrahydrophthalique)

Anidride tetraidroftalica  
(Anidride 4-cicloesen-1,2-dicarbossilica)

4-Cyclohexeen-1,2-dicarbonzuuranhydride  
(Tetrahydroftaalzuuranhydride)

xi

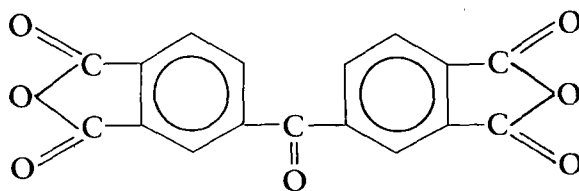


R: 36/37

S: 25

Cas No 2421-28-5

No 607-100-00-9



3,3',4,4'-Benzophenontetracarboxylsyredianhydrid

3,3',4,4'-Benzophenontetracarbonsäuredianhydrid  
(4,4'-Carbonyldiphthalsäureanhydrid)

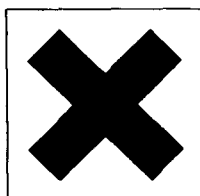
Benzophenone-3,3',4,4'-Tetracarboxylic dianhydride  
[4,4'-Carbonyldi(phthalic anhydride)]

Dianhydride de3,4:3',4'-benzophénonetétracarboxylique  
(Dianhydride 4,4'-carbonyldiphtalique)

Dianidride 3,3',4,4'-benzofenontetracarbossilica

3,3',4,4'-Benzofenontetracarbonzuurdianhydride

xi

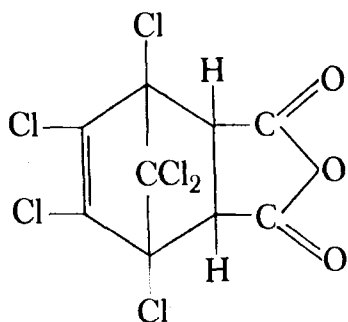


R: 36/37

S: 25

Cas No 115-27-5

No 607-101-00-4



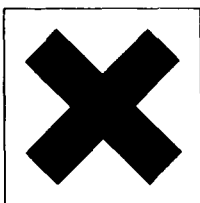
1,4,5,6,7,7-Hexachlorbicyclo-[2.2.1]-hept-5-en-2,3-dicarboxylsyreanhydrid

1,4,5,6,7,7-Hexachlorobicyclo-[2.2.1]-5-hept-5-en-2,3-dicarbonssäureanhydrid

1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride  
(Chlorendic anhydride)Anhydride 1,4,5,6,7,7-hexachlorobicyclo [2,2,1]-5-heptène-2,3-dicarboxylique  
(Anhydride chlorendique)Anidride 1,4,5,6,7,7-esachlorobiciclo [2.2.1]-5-epten-2,3-dicarbossilica  
(Anidride clorendica)

2H-3H-Hexachloorbicyclo-[2.2.1]-5hepteen-2,3-dicarbonzuuranhydride

xi

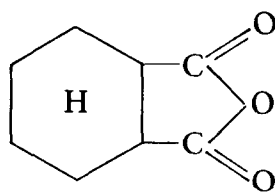


R: 36/37/38

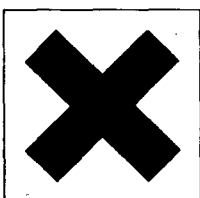
S: 25

Cas No 85-42-7

No 607-102-00-X

1,2-Cyclohexandicarboxylsyreanhydrid  
(Hexahydrophthalsyreanhydrid)1,2-Cyclohexandicarbonssäureanhydrid  
(Hexahydrophthalsäureanhydrid)Cyclohexane-1,2-dicarboxylic anhydride  
(Hexahydrophthalic anhydride)Anhydride 1,2-cyclohexanedicarboxylique  
(Anhydride hexahydrophthalique)Anidride 1,2-cicloesandicarbossilica  
(Anidride esaidroftalica)1,2-Cyclohexaandicarbonzuuranhydride  
(Hexahydroftaalzuuranhydride)

xi

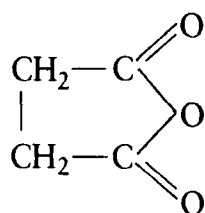


R: 36/37/38

S: 23-39

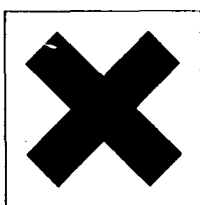
Cas No 108-30-5

No 607-103-00-5



Ravsyreanhydrid  
 Bernsteinsäureanhydrid  
 Succinic anhydride  
 Anhydride succinique  
 Anidride succinica  
 Barnsteenzuuranhydride

xi

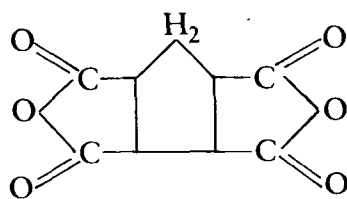


R: 36/37

S: 25

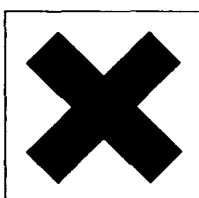
Cas No

No 607-104-00-0



1,2,3,4-Cyclopentantetracarboxylsyredianhydrid  
 1,2,3,4-Cyclopentantetracarbonsäuredianhydrid  
 Cyclopentane-1,2,3,4-tetracarboxylic dianhydride  
 Dianhydride 1,2,3,4-cyclopentanetétracarboxylique  
 Dianidride 1,2,3,4-ciclopentan tetracarbossilica  
 1,2,3,4-Cyclopentaantetracarbonzuurdianhydride

xi

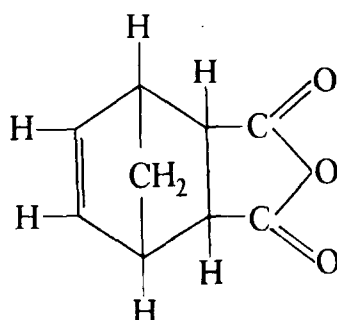


R: 36/37

S: 25

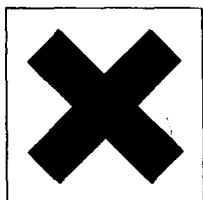
Cas No 129-64-6

No 607-105-00-6



5-Norbornen-2,3-dicarboxylsyreanhydrid  
 5-cis-Norbornen-2,3-dicarbonsäureanhydrid  
 8,9,10-Trinorborn-5-ene-2,3-dicarboxylic anhydride  
 Anhydride 5-norbornène-2,3-dicarboxylique  
 Anidride endo-*cis*-biciclo [2,2,1]-5-epten-2,3-dicarbossilica  
 5-Norborneen-2,3-dicarbonzuuranhydride

xi

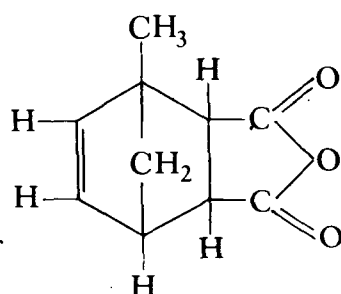


R: 36/37/38

S: 39

Cas No 25134-21-8

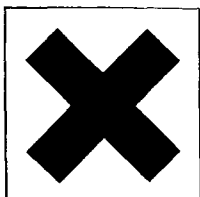
No 607-106-00-1



Nota C

1-Methyl-5-norbornen-2,3-dicarboxylsyreanhydrid  
 1-Methyl-5-norbornen-2,3-dicarbonsäureanhydrid  
 8,9-Dinorborn-5-ene-2,3-dicarboxylic anhydride  
 Anhydride -méthyl-5-norbornène-2,3-dicarboxylique  
 Anidride 1-metil-5-norbornen-2,3-dicarbossilica  
 1-Methyl-5-norborneen-2,3-dicarbonzuuranhydride

Xn

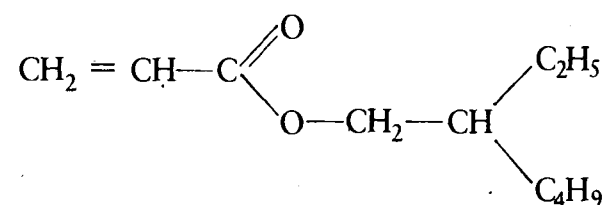


R: 22-36/37/38

S: 39

Cas No 103-11-7

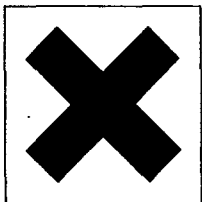
No 607-107-00-7



Nota D

2-Ethylhexylacrylat  
 2-Ethylhexylacrylat  
 2-Ethylhexyl acrylate  
 Acrylate de 2-éthylhexyle  
 2-Etilsil acrilato  
 2-Ethylhexylacrylaat

Xi

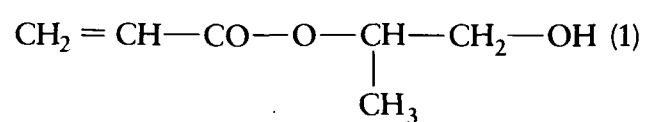


R: 37/38

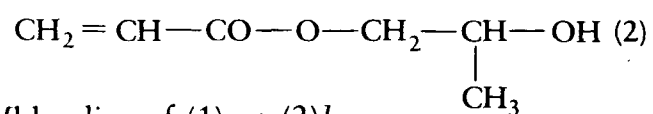
S:

Cas No 999-61-1

No 607-108-00-2



Nota D



Hydroxypropylacrylat [blanding af (1) og (2)]  
 Hydroxypropylacrylate [Gemisch (1) und (2)]  
 Hydroxypropyl acrylate [mixture of (1) and (2)]  
 Acrylate d'hydroxypropyle [mélange (1) et (2)]  
 Idrossipropilacrilato [miscela (1) e (2)]  
 Hydroxypropylacrylaat [Mengsel (1) en (2)]

T

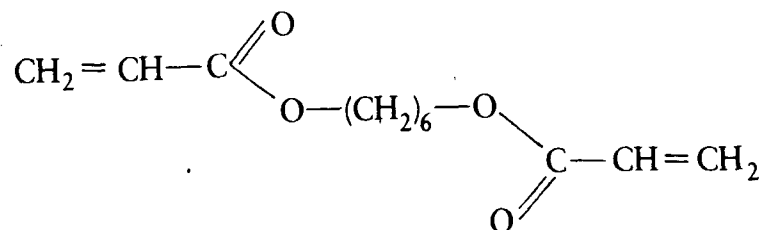


R: 23/24/25-34-43

S: 26-36/39-44

Cas No

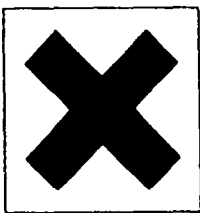
No 607-109-00-8



Nota D

1,6-Hexandioldiacrylat  
 1,6-Hexandioldiacrylat  
 Hexamethylene diacrylate  
 (Hexane-1,6-diol diacrylate)  
 Diacrylate d'hexaméthylène  
 (Diacrylate de 1,6-hexanediol)  
 1,6-Esandioldiacrilato  
 1,6-Hexaandioldiacrylaat  
 (Hexamethyleendiacylaat)

xi

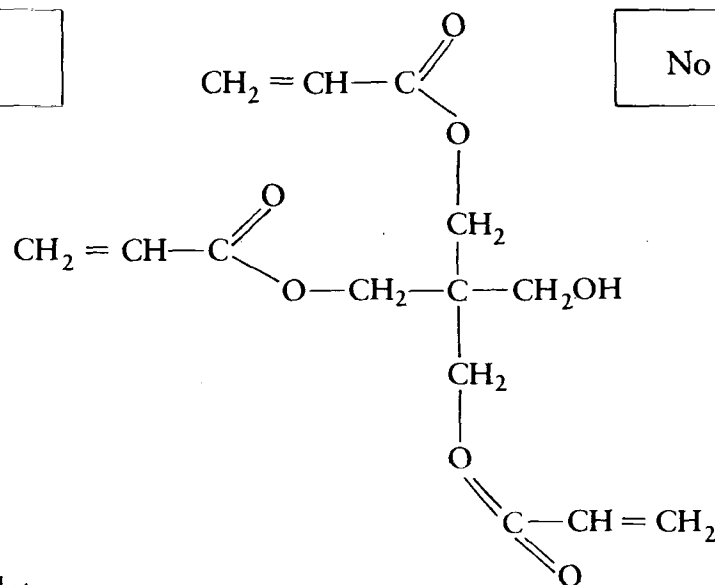


R: 36/38-43

S: 39

Cas No 3524-68-3

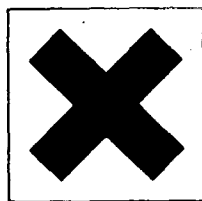
No 607-110-00-3



Nota D

Pentaerythritoltriacylat  
 Pentaerythrittriacylat  
 Pentaerythritol triacrylate  
 Diacrylate de 2-(acryloyloxyméthyl)-2-hydroxyméthyl-1,3-propanediyle  
 (Triacrylate de pentaérythritol)  
 Pentaeritritol triacrilato  
 Pentaerythritoltriacylaat

xi

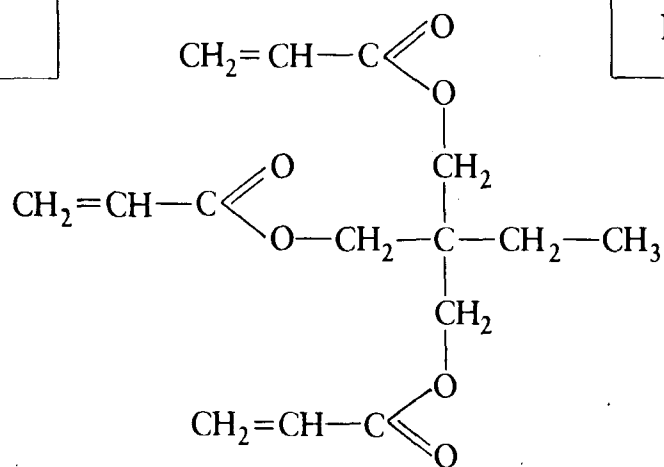


R: 36/38-43

S: 39

Cas No 15625-89-5

No 607-111-00-9



Nota D

1,1,1-Trihydroxymethylpropyltriacylat  
(Trimethylolpropantriacylat)

1,1,1-Trihydroxymethylpropyltriacylat  
(Trimethylolpropantriacylat)

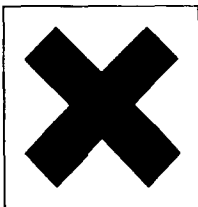
2,2-Bis(acryloyloxymethyl)butyl acrylate  
(Trimethylolpropane triacrylate)

Diacrylate de 2-(acryloyloxyméthyl)-2-éthyl-1,3-propanediyle  
(Triacrylate de triméthylolpropane)

Trimetilolpropan triacrilato

Trimethylolpropaantriacrylaat

xi

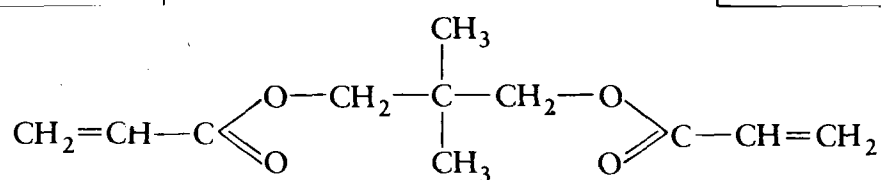


R: 36/38-43

S: 39

Cas No

No 607-112-00-4



Nota D

2,2-Dimethylpropandiol-1,3-diacrylat  
(Neopentylglycoldiacrylat)

2,2-Dimethylpropandiol-1,3-diacrylat  
(Neopentylglykoldiacrylat)

2,2-Dimethyltrimethylene diacrylate  
(Neopentyl glycol diacrylate)

Diacrylate de 2,2-diméthyl-1,3-propanediyle  
(Diacrylate de néopentylglycol)

Diacrilato di 2,2-dimetilpropan-1,3-propandiolo

2,2-Dimethylpropaandiol-1,3-diacrylaat  
(Neopentylglycoldiacrylaat)

T



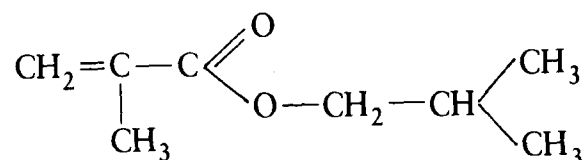
R: 24-36/38-43

S: 28-39-44

Cas No 97-86-9

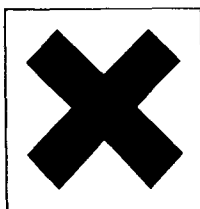
No 607-113-00-X

Nota D



Isobutylmethacrylat  
 2-Methylpropylmethacrylat  
 Isobutyl methacrylate  
 Méthacrylate d'isobutyle  
 Isobutil metacrilato  
 Isobutylmethacrylaat

xi



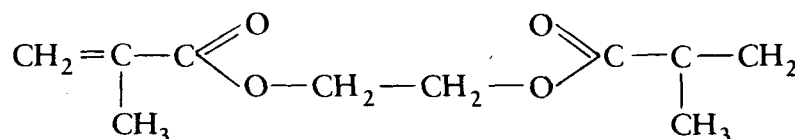
R: 10-36/37/38

S:

Cas No

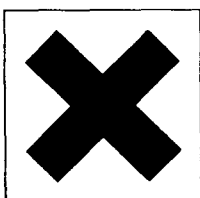
No 607-114-00-5

Nota D



Ethandiol-1,2-dimethacrylat  
 (Ethylenglycoldimethacrylat)  
 Ethandial-1,2-dimethacrylat  
 (Ethylenglykoldimethacrylat)  
 Ethylene dimethacrylate  
 (Ethylene glycol dimethacrylate)  
 Diméthacrylate d'éthylène  
 (Diméthacrylate d'éthylène-glycol)  
 Etilenglicole dimetacrilato  
 Dimethacrylaat van ethyleenglycol  
 Dimethacrylaat van ethaandiol

xi

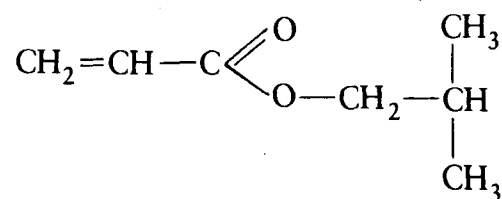


R: 36/37

S:

Cas No 106-63-8

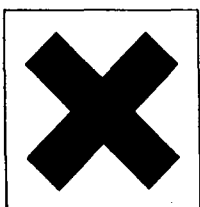
No 607-115-00-0



Nota D

Isobutylacrylat  
 2-Methylpropylacrylat  
 Isobutyl acrylate  
 Acrylate d'isobutyle  
 Isobutile acrilato  
 Isobutylacrylaat

Xn

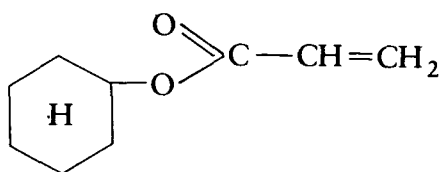


R: 10-20/21-38

S: 9

Cas No 3066-71-5

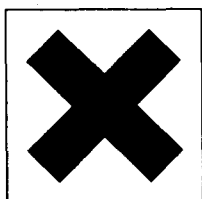
No 607-116-00-6



Nota D

Cyclohexylacrylat  
 Cyclohexylacrylat  
 Cyclohexyl acrylate  
 Acrylate de cyclohexyle  
 Cicloesile acrilato  
 Cyclohexylacrylaat

Xi

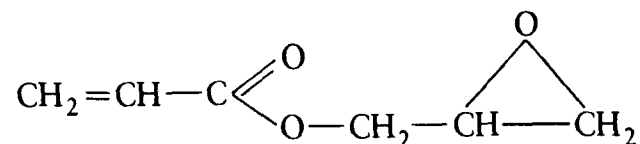


R: 37/38

S:

Cas No 106-90-1

No 607-117-00-1



Nota D

2,3-Epoxypropylacrylat  
(Glycidylacrylat)  
2,3-Epoxypropylacrylat  
(Glycidylacrylat)  
2,3-Epoxypropyl acrylate  
(Glycidyl acrylate)  
Acrylate de 2,3-époxypropyle  
(Acrylate de glycidyle)  
2,3-Epossipropile acrilato  
(Glicidile acrilato)  
2,3-Epoxypropylacrylaat  
(Glycidylacrylaat)

T

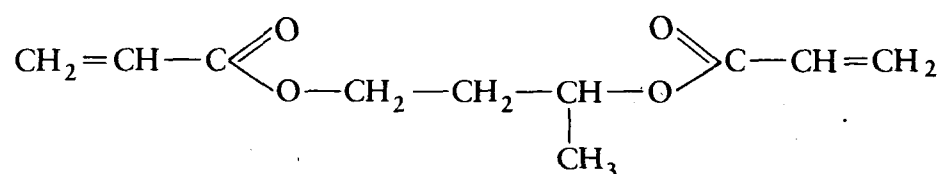


R: 23/24/25-34

S: 26-36/37/39-44

Cas No

No 607-118-00-7



Nota D

1,3-Butandioldiacrylat  
(1,3-Butylenglycoldiacrylat)  
1,3-Butandioldiacrylat  
1-Methyltrimethylene diacrylate  
(1,3-Butylene glycol diacrylate)  
Diacrylate de 1-méthyl-1,3-propanediyle  
(Diacrylate de 1,3-butylèneglycol)  
1,3-Butandioldiacrilato  
Diacrylaat van 1,3-butaandiol

C



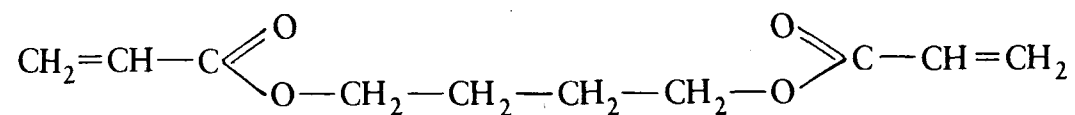
R: 21-34-43

S: 26-36/37/39

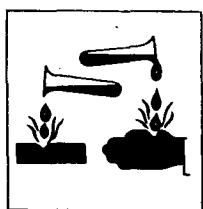
Cas No

No 607-119-00-2

Nota D



1,4-Butandioldiacrylat  
 1,4-Butylenglycoldiacrylat  
 1,4-Butandioldiacrylat  
 Tetramethylene diacrylate  
 (1,4-Butyleneglycol diacrylate)  
 Diacrylate de tétraméthylène  
 (Diacrylate de 1,4-butylèneglycol)  
 1,4-Butandiol diacrilato  
 Diacrylaat van 1,4-butaandiol  
 Diacrylaat van 1,4-butyleenglycol



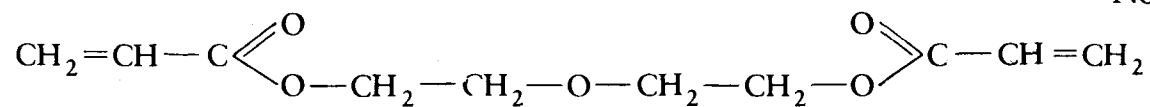
R: 21-34-43

S: 26-36/37/39

Cas No

No 607-120-00-8

Nota D



Diethylenglycoldiacrylat  
 Diethylenglykoldiacrylat  
 2,2'-Oxydiethyl diacrylate  
 (Diethylene glycol diacrylate)  
 Diacrylate de 2,2'-oxydiéthyle  
 (Diacrylate de diéthylèneglycol)  
 Dietileneglicoldiacrilato  
 Diacrylaat van diethyleenglycol

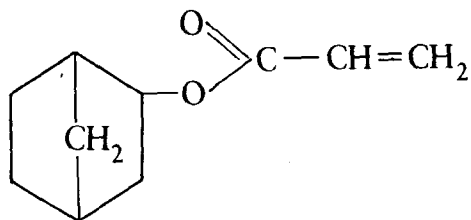


R: 24-36/38

S: 28-39-44

Cas No 10027-06-2

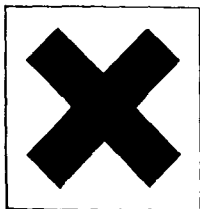
No 607-121-00-3



Nota D

Bicyclo [2,2,1]-2-ylacrylat  
 (2-Norbornylacrylat)  
 2-Norbornylacrylat  
 8,9,10-Trinorborn-2-yl acrylate  
 Acrylate de 2-norbornyle  
 2-Norbornilacrilato  
 2-Norbornylacrylaat

Xn

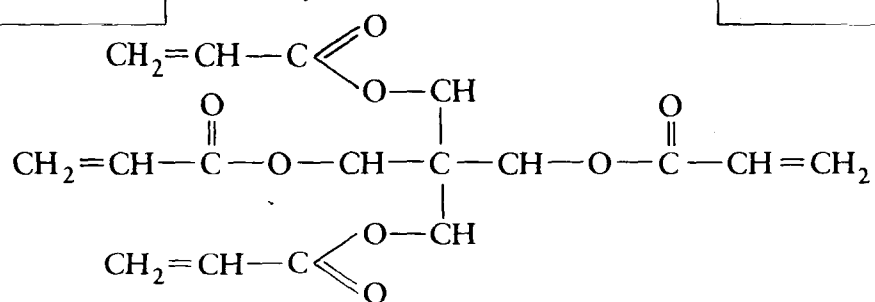


R: 21-38

S: 28

Cas No

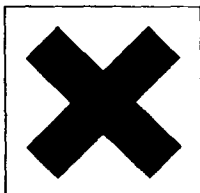
No 607-122-00-9



Nota D

Pentaerythritoltetraacrylat  
 Pentaerythrittetraacrylat  
 Pentaerythritol tetraacrylate  
 Diacrylate de 2,2-bis(acryloyloxyméthyl)-1,3-propanediyle  
 (Tétraacrylate de pentaérythritol)  
 Pentaeritritol tetraacrilato  
 Pentaerythritoltetraacrylaat

Xi

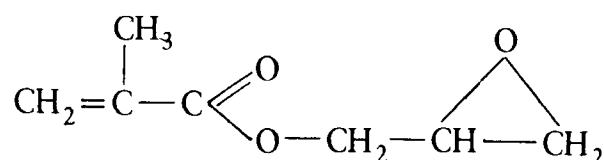


R: 36/38/43

S: 26-39

Cas No 106-91-2

No 607-123-00-4



Nota D

2,3-Epoxypropylmethacrylat  
(Glycidylmethacrylat)

2,3-Epoxypropylmethacrylat  
(Glycidylmethacrylat)

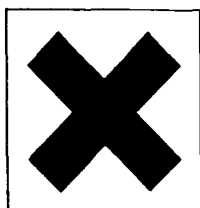
2,3-Epoxypropyl methacrylate  
(Glycidyl methacrylate)

Méthacrylate de 2,3-époxypropyle  
(Méthacrylate de glycidyle)

2,3-Epossipropile metacrilato  
(Glicidil metacrilato)

2,3-Epoxypropylmethacrylaat  
(Glycidylmethacrylaat)

Xn

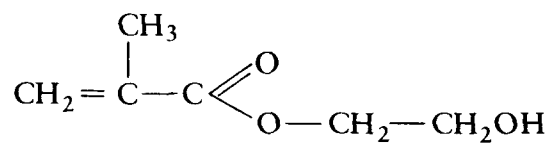


R: 20/21/22-36/38

S: 26-28

Cas No 868-77-9

No 607-124-00-X



Nota D

2-Hydroxyethylmethacrylat

2-Hydroxyethylmethacrylat

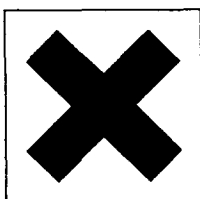
2-Hydroxyethyl methacrylate

Méthacrylate de 2-hydroxyéthyle

2-Idrossietile metacrilato

2-Hydroxyethylmethacrylaat

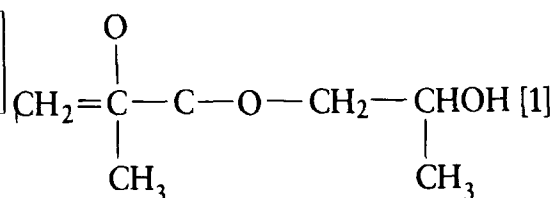
Xi



R: 36/38

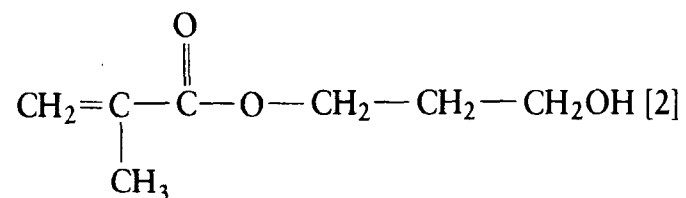
S: 26-28

Cas No



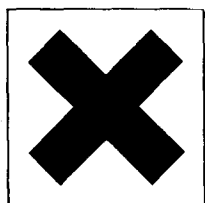
No 607-125-00-5

Nota D



Hydroxypropylmethacrylat (Blanding [1] og [2])  
 Hydroxypropylmethacrylat (Mischung [1] und [2])  
 Hydroxypropyl methacrylate (Mixture [1] and [2])  
 Méthacrylate d'hydroxypropyle (Mélange [1] et [2])  
 Idrossipropile metacrilato (Miscela [1] e [2])  
 3-Hydroxypropylmethacrylaat (Mengsel [1] en [2])

xi



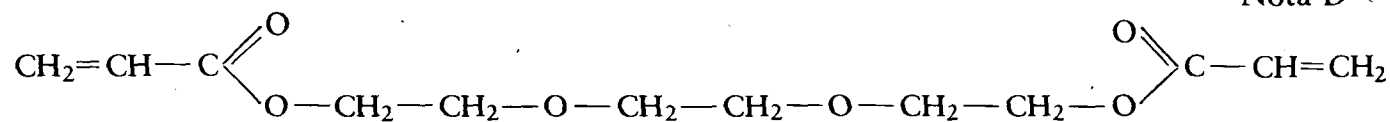
R: 36/38

S: 26-28

Cas No

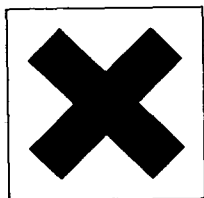
No 607-126-00-0

Nota D



Triethylenglycoldiacrylat  
 Triethylenglykoldiacrylat  
 2,2'-(Ethylenedioxy)diethyl diacrylate  
 (Triethylene glycol diacrylate)  
 Diacrylate de 2,2'-(éthylènedioxy)diéthyle  
 (Diacrylate de triéthylène glycol)  
 Trietilen glicole diacrilato  
 Diacrylaat van triethyleenglycol

xi

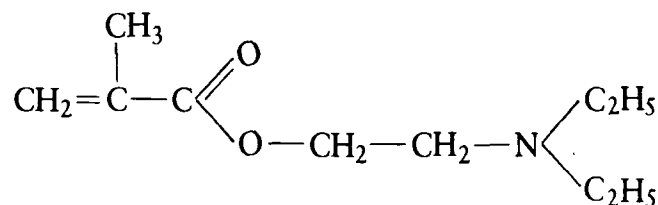


R: 36/38

S: 26-28

Cas No

No 607-127-00-6



Nota D

2-Diethylaminoethylmethacrylat

2-Diethylaminoethylmethacrylat

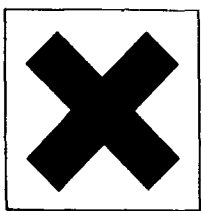
2-Diethylaminoethyl methacrylate

Méthacrylate de 2-diéthylaminoéthyle

Metacrilato di 2-dietilamino etile

2-Diethylaminoethylmethacrylaat

Xn

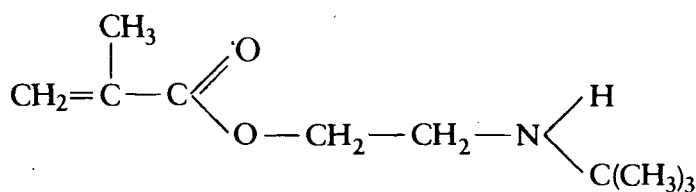


R: 20-36/38

S: 26

Cas No 3775-90-4

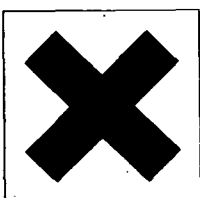
No 607-128-00-1



Nota D

2-*tert*-Butylaminoethylmethacrylat2-*tert*-Butylaminoethylmethacrylat2-*tert*-Butylaminoethyl methacrylateMéthacrylate de 2-*tert*-butylaminoéthyle2-*tert*-Butilaminoetile metacrilato2-*tert*-Butylaminoethylmethacrylaat

Xi

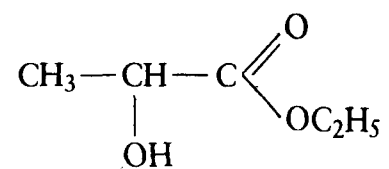


R: 36/38

S: 26

Cas No 97-64-3

No 607-129-00-7



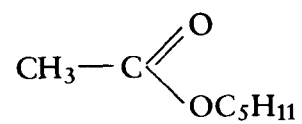
Ethyllactat  
Ethyllaktat  
Ethyl lactate  
Lactate d'éthyle  
Etil lattato  
Ethyllactaat

R: 10

S: 23

Cas No 628-63-7

No 607-130-00-2



Nota C

Pentylacetat (Amylacetat)  
Pentylacetat (Amylacetat)  
Pentyl acetate (Amyl acetate)  
Acétate de pentyle (Acétate d'amyle)  
Amile acetato  
Pentylacetaat (Amylacetaat)

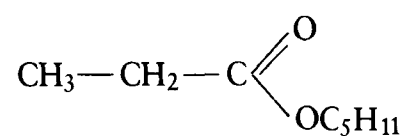
R: 10

S: 23

Cas No 624-54-4

No 607-131-00-8

Nota C



Pentylpropionat (Amylpropionat)

Amylpropionate

Pentyl propionate (Amyl propionate)

Propionate de pentyle (Propionate d'amyle)

Amile propionato

Amylpropionaat

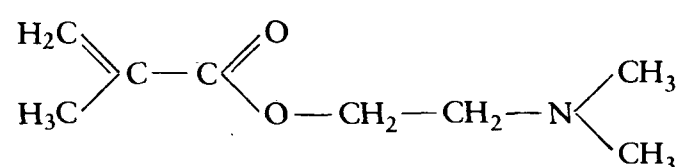
R: 10

S: 23

Cas No 2867-47-2

No 607-132-00-3

Nota D



2-Dimethylaminoethylmethacrylat

2-Dimethylaminoethylmethacrylat

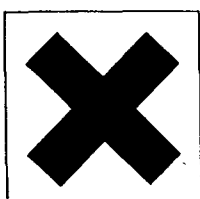
2-Dimethylaminoethyl methacrylate

Méthacrylate de 2-diméthylaminoéthyle

2-Dimetilaminoetil metacrilato

2-Dimethylaminoethylmethacrylaat

Xn

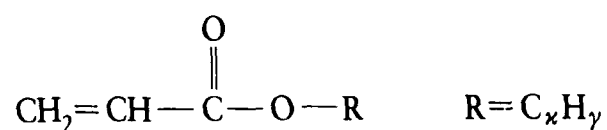


R: 21/22-36/38

S: 26-28

Cas No

No 607-133-00-9



Acrylater undtagen sådanne nævnt andetsteds i dette bilag

Acrylate mit Ausnahme der namentlich in dieser Anlage bezeichneten

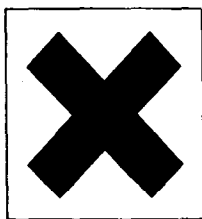
Acrylate with the exception of those specified elsewhere in this Annex

Acrylates à l'exclusion de ceux nommément désignés dans cette annexe

Acrilati esclusi quelli espressamente indicati in questo allegato

Acrylaten met uitzondering van deze met name genoemd in deze bijlage

Xi

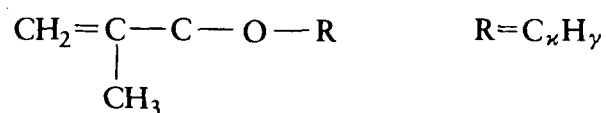


R: 36/37/38

S: 26-28

Cas No

No/607-134-00-4



Methacrylater undtagen sådanne nævnt andetsteds i dette bilag

Methacrylate mit Ausnahme der namentlich in dieser Anlage bezeichneten

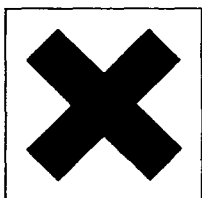
Methacrylate with the exception of those specified elsewhere in this Annex

Méthacrylates à l'exclusion de ceux nommément désignés dans cette annexe

Metacrilati esclusi quelli espressamente indicati in questo allegato

Methacrylaten met uitzondering van deze met name genoemd in deze bijlage

Xi



R: 36/37/38

S: 26-28

Cas No 109-77-3

No 608-009-00-7



Malonnitril  
Malonsäuredinitril  
Malononitrile  
Malononitrile  
Malononitrile  
Malonnitril

T



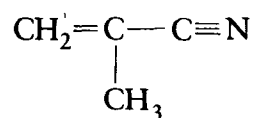
R: 23/24/25

S: 23-27

Cas No 126-98-7

No 608-010-00-2

Nota D



2-Methyl-2-propennitril (Methacrylnitril)  
Methacrylnitril (2-Methyl-2-propennitril)  
Methacrylonitrile (2-Methyl-2-propene nitrile)  
Méthacrylonitrile  
2-Metil-2-propene nitrile (Metacrilonitrile)  
2-Methyl-2-propeennitril

F



T

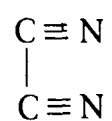


R: 11-23/24/25

S: 9-16-18-29-45

Cas No 460-19-5

No 608-011-00-8



Dicyan

Oxalsäuredinitril (Dicyan)

Cyanogen

Oxalonitrile (Cyanogène)

Cianogeno

Cyanogeen

F



T

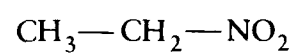


R: 11-23

S: 23-44

Cas No 79-24-3

No 609-035-00-1



Nitroethan

Nitroethan

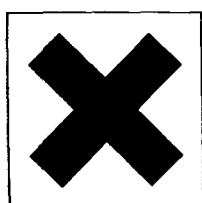
Nitroethane

Nitroéthane

Nitroetano

Nitroethaan

Xn

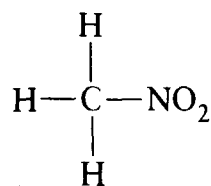


R: 10-20/22

S: 9-25-41

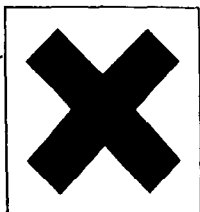
Cas No 75-52-5

No 609-036-00-7



Nitromethan  
Nitromethan  
Nitromethane  
Nitrométhane  
Nitrometano  
Nitromethaan

Xn

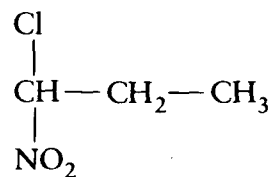


R: 5-10-22

S: 41

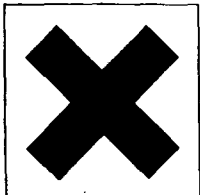
Cas No 600-25-9

No 610-007-00-6



1-Chlor-1-nitropropan  
1-Chlor-1-nitropropan  
1-Chloro-1-nitropropane  
1-Chloro-1-nitropropane  
1-Cloro-1-nitropropano  
1-Chloor-1-nitropropaan

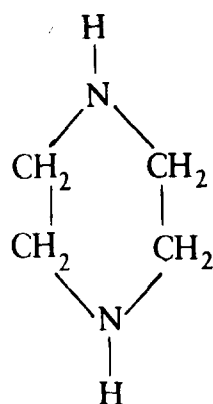
Xn



R: 20/22

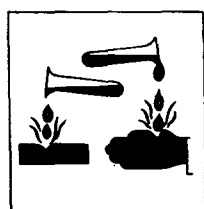
S:

Cas No 110-85-0



No 612-057-00-4

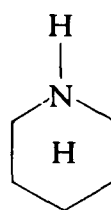
Piperazin  
Piperazin  
Piperazine  
Pipérazine  
Piperazina  
Piperazine



R: 34

S: 26-36

Cas No 110-89-4



No 613-027-00-3

Piperidin  
Piperidin  
Piperidine  
Pipéridine  
Piperidina  
Piperidine

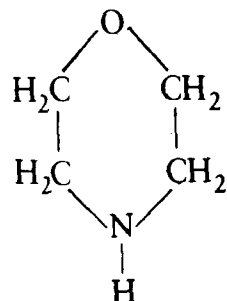


R: 11-23/24-34

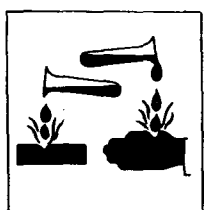
S: 16-26-27-44

Cas No 110-91-8

No 613-028-00-9



Morpholin  
 Morpholin  
 Morpholine  
 Morpholine  
 Morfolina  
 Morfoline

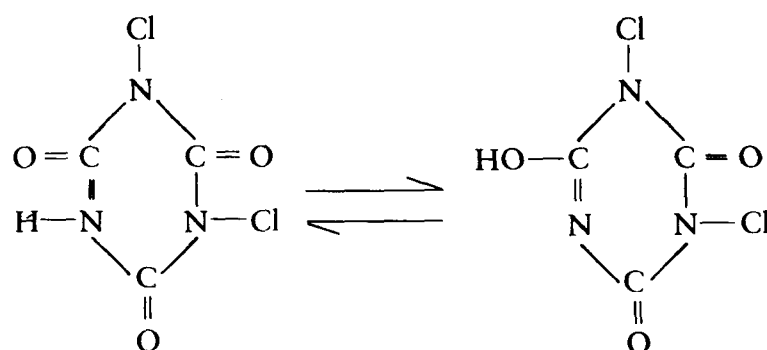


R: 10-20/21/22-34

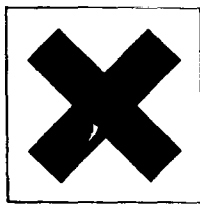
S: 23-36

Cas No 2782-57-2

No 613-029-00-4



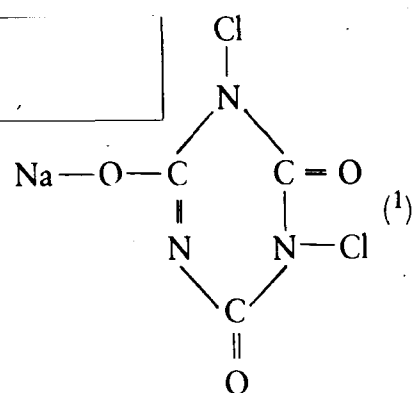
Dichlorisocyanursyre  
 Dichlorisocyanursäure  
 (1,3-Dichlor-5H-(1,3,5)-triazin-2,4,6-trion)  
 Dichloroisocyanuric acid (Dichloro-1,3,5-triazinetriene)  
 1,3-Dichloro-S-triazine-2,4,6-trione  
 (Acide dichloroisocyanurique)  
 Acido dicloroisocianurico  
 Dichloorisocyanuurzuur



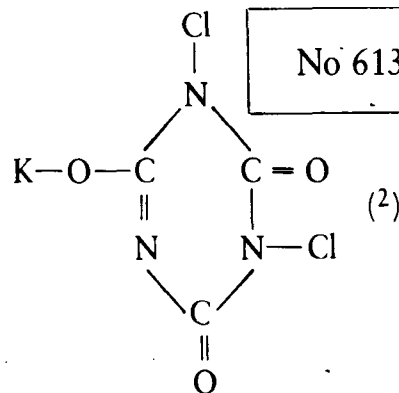
R: 8-22-31-36/37

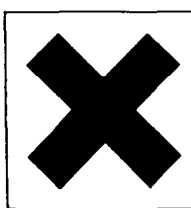
S: 8-26-41

Cas No



No 613-030-00-X

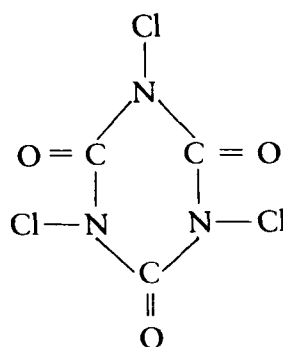
Natriumsalt af dichlorisocyanursyre <sup>(1)</sup>Kaliumsalt af dichlorisocyanursyre <sup>(2)</sup>Dichlorisocyanursäure, Natriumsalz <sup>(1)</sup>/1,3-Dichlor-5H-(1,3,5)-triazin-2,4,6-trion, Natriumsalz/ <sup>(1)</sup>Dichlorisocyanursäure, Kaliumsalz <sup>(2)</sup>/1,3-Dichlor-5H-(1,3,5)-triazin-2,4,6-trion, Kaliumsalz/ <sup>(2)</sup>Sodium salt of dichloroisocyanuric acid <sup>(1)</sup>(Dichloro-1,3,5-triazinetriene; sodium salt) <sup>(1)</sup>Potassium salt of dichloroisocyanuric acid <sup>(2)</sup>(Dichloro-1,3,5-triazinetriene; potassium salt) <sup>(2)</sup>Sel de sodium de l'acide dichloroisocyanurique <sup>(1)</sup>Sel de potassium de l'acide dichloroisocyanurique <sup>(2)</sup>Sale di sodio dell'acido dicloroisocianurico <sup>(1)</sup>Sale di potassio dell'acido dicloroisocianurico <sup>(2)</sup>Natriumzout van dichloorisocyanuurzuur <sup>(1)</sup>Kaliumzout van dichloorisocyanuurzuur <sup>(2)</sup>

| O                                                                                   | Xn                                                                                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |

R: 8-22-31-36/37

S: 8-26-41

Cas No 87-90-1



No 613-031-00-5

Trichlorisocyanursyre

Trichlorisocyanursäure

(1,3,5-Trichlor-1,3,5-triazin-2,4,6-trion)

Trichloroisocyanuric acid

(Trichloro-1,3,5-triazinetriene)

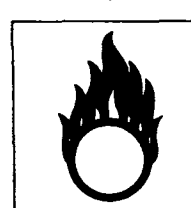
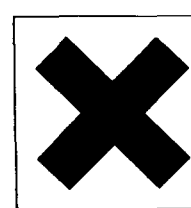
Trichloro-s-triazine-2,4,6-trione

(Acide trichloroisocyanurique)

Tricloro-s-triazina-2,4,6-trione

(Acido tricloroisocianurico)

Trichloorisocyanuurzuur

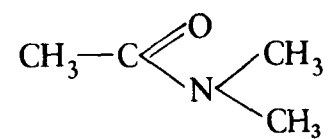
| O                                                                                   | Xn                                                                                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |

R: 8-22-31-36/37

S: 8-26-41

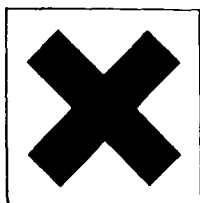
Cas No 127-19-5

No 616-011-00-4



N,N-Dimethylacetamid  
N,N-Dimethylacetamid  
N,N-Dimethylacetamide  
N,N-Diméthylacétamide  
N,N-Dimetilacetammide  
N,N-Dimethylaceetamide

Xn



R: 20/21-36

S: 26-28-36