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⁽¹⁾ Text with EEA relevance.

EN

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⁽¹⁾ Text with EEA relevance.

II

(Non-legislative acts)

INTERNATIONAL AGREEMENTS

Information relating to the entry into force of the Agreement between the European Union and the Republic of North Macedonia on operational activities carried out by the European Border and Coast Guard Agency in the Republic of North Macedonia

The Agreement between the European Union and the Republic of North Macedonia on operational activities carried out by the European Border and Coast Guard Agency in the Republic of North Macedonia will enter into force on 1 April 2023, the procedure provided for in Article 22(2) of the Agreement having been completed on 27 February 2023.

REGULATIONS

COMMISSION IMPLEMENTING REGULATION (EU) 2023/461

of 27 February 2023

approving non-minor amendments to the specification for a name entered in the register of protected designations of origin and protected geographical indications ('Prosciutto di Parma' (PDO))

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 1151/2012 of the European Parliament and of the Council of 21 November 2012 on quality schemes for agricultural products and foodstuffs ⁽¹⁾, and in particular Article 52(2) thereof,

Whereas:

- (1) Pursuant to the first subparagraph of Article 53(1) of Regulation (EU) No 1151/2012, the Commission has examined Italy's application for the approval of amendments to the specification for the protected designation of origin 'Prosciutto di Parma', registered under Commission Regulation (EC) No 1107/96 ⁽²⁾, as amended by Regulation (EC) No 102/2008 ⁽³⁾.
- (2) Since the amendments in question are not minor within the meaning of Article 53(2) of Regulation (EU) No 1151/2012, the Commission published the amendment application in the *Official Journal of the European Union* ⁽⁴⁾ as required by Article 50(2)(a) of that Regulation.
- (3) As no statement of opposition under Article 51 of Regulation (EU) No 1151/2012 has been received by the Commission, the amendments to the specification should be approved,

HAS ADOPTED THIS REGULATION:

Article 1

The amendments to the specification published in the *Official Journal of the European Union* regarding the name 'Prosciutto di Parma' (PDO) are hereby approved.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

⁽¹⁾ OJ L 343, 14.12.2012, p. 1.

⁽²⁾ Commission Regulation (EC) No 1107/96 of 12 June 1996 on the registration of geographical indications and designations of origin under the procedure laid down in Article 17 of Council Regulation (EEC) No 2081/92 (OJ L 148, 21.6.1996, p. 1).

⁽³⁾ Commission Regulation (EC) No 102/2008 of 4 February 2008 approving non-minor amendments to the specification for a name entered in the register of protected designations of origin and protected geographical indications — Prosciutto di Parma (PDO) (OJ L 31, 5.2.2008, p. 29).

⁽⁴⁾ OJ C 429, 11.11.2022, p. 10.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 27 February 2023.

*For the Commission,
On behalf of the President,
Janusz WOJCIECHOWSKI
Member of the Commission*

COMMISSION IMPLEMENTING REGULATION (EU) 2023/462**of 2 March 2023****amending Annexes V and XIV to Implementing Regulation (EU) 2021/404 as regards the entries for Canada, the United Kingdom and the United States in the lists of third countries authorised for the entry into the Union of consignments of poultry, germinal products of poultry and fresh meat of poultry and game birds****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Articles 230(1) and 232(1) and (3) thereof.

Whereas:

- (1) Regulation (EU) 2016/429 provides that consignments of animals, germinal products and products of animal origin must come from a third country or territory, or zone or compartment thereof, listed in accordance with Article 230(1) of that Regulation in order to enter the Union.
- (2) Commission Delegated Regulation (EU) 2020/692 ⁽²⁾ lays down the animal health requirements that consignments of certain species and categories of animals, germinal products and products of animal origin, from third countries or territories, or zones thereof, or compartments thereof in the case of aquaculture animals, must comply with in order to enter the Union.
- (3) Commission Implementing Regulation (EU) 2021/404 ⁽³⁾ establishes the lists of third countries, or territories, or zones or compartments thereof, from which the entry into the Union of the species and categories of animals, germinal products and products of animal origin falling within the scope of Delegated Regulation (EU) 2020/692 is permitted.
- (4) More particularly, Annexes V and XIV to Implementing Regulation (EU) 2021/404 set out the lists of third countries, or territories, or zones thereof authorised for the entry into the Union, respectively, of consignments of poultry, germinal products of poultry, and of fresh meat from poultry and game birds.
- (5) Canada has notified the Commission of three outbreaks of highly pathogenic avian influenza in poultry in the province of Quebec, which were confirmed between 31 January 2023 and 8 February 2023 by laboratory analysis (RT-PCR).
- (6) Moreover, the United Kingdom has notified the Commission of three outbreaks of highly pathogenic avian influenza in poultry in the county of Fife (1) and in Stirling Local Authority area (1) in Scotland, United Kingdom, and in county of Norfolk (1), England, United Kingdom, which were confirmed between 2 February 2023 and 21 February 2023 by laboratory analysis (RT-PCR).

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/692 of 30 January 2020 supplementing Regulation (EU) 2016/429 of the European Parliament and of the Council as regards rules for entry into the Union, and the movement and handling after entry of consignments of certain animals, germinal products and products of animal origin (OJ L 174, 3.6.2020, p. 379).

⁽³⁾ Commission Implementing Regulation (EU) 2021/404 of 24 March 2021 laying down the lists of third countries, territories or zones thereof from which the entry into the Union of animals, germinal products and products of animal origin is permitted in accordance with Regulation (EU) 2016/429 of the European Parliament and of the Council (OJ L 114, 31.3.2021, p. 1).

- (7) Additionally, the United States has notified the Commission of ten outbreaks of highly pathogenic avian influenza in poultry in the states of California (1), Kansas (1), New York (1), Mississippi (2) and Pennsylvania (5), United States, which were confirmed between 1 February 2023 and 22 February 2023 by laboratory analysis (RT-PCR).
- (8) Following those recent outbreaks of highly pathogenic avian influenza, the veterinary authorities of Canada, the United Kingdom and the United States established control zones of at least 10 km around the affected establishments and implemented a stamping-out policy in order to control the presence of highly pathogenic avian influenza and limit the spread of that disease.
- (9) Canada, the United Kingdom and the United States have submitted information to the Commission on the epidemiological situation on their territory and the measures they have taken to prevent the further spread of highly pathogenic avian influenza. That information has been evaluated by the Commission. On the basis of that evaluation and in order to protect the animal health status of the Union, the entry into the Union of consignments of poultry, germinal products of poultry, and fresh meat of poultry and game birds from the areas under restrictions established by the veterinary authorities of Canada, the United Kingdom and the United States due to the recent outbreaks of highly pathogenic avian influenza should no longer be authorised.
- (10) Furthermore, Canada has submitted updated information on the epidemiological situation on its territory in relation to 15 outbreaks of highly pathogenic avian influenza in poultry establishments in the provinces of Alberta (3), British Columbia (2), Ontario (4), Quebec (3) and Saskatchewan (3), Canada which were confirmed between 19 September 2022 and 6 December 2022.
- (11) In addition, the United Kingdom has submitted updated information on the epidemiological situation on its territory in relation to six outbreaks of highly pathogenic avian influenza in poultry establishments on Orkney Islands (2) and East Ayrshire (1) in Scotland, United Kingdom, and in counties of Cheshire (1) and Yorkshire (2), England, United Kingdom which were confirmed between 28 August 2022 and 8 November 2022.
- (12) Moreover, the United States has submitted updated information on the epidemiological situation on its territory in relation to 77 outbreaks of highly pathogenic avian influenza in poultry establishments in the states of Arkansas (1), California (7), Colorado (1), Iowa (2), Minnesota (16), Mississippi (1), Nebraska (1), New York (1), North Dakota (4), Oregon (1), Pennsylvania (3), South Dakota (15), Tennessee (1), Utah (16), Washington (3) and Wisconsin (4), United States, which were confirmed between 29 March 2022 and 8 December 2022.
- (13) Canada, the United Kingdom and the United States have also submitted information on the measures they have taken to prevent the further spread of highly pathogenic avian influenza. In particular, following those outbreaks of that disease, Canada, the United Kingdom and the United States have implemented a stamping out policy in order to control and limit the spread of that disease, and they have also completed the requisite cleaning and disinfection following the implementation of the stamping out policy on the infected poultry establishments on their territories.
- (14) The Commission has evaluated the information submitted by Canada, the United Kingdom and the United States and concluded that the outbreaks of highly pathogenic avian influenza in poultry establishments have been cleared and that there is no longer a risk associated with the entry into the Union of poultry commodities from the zones of Canada, the United Kingdom and the United States from which the entry into the Union of poultry commodities was suspended following those outbreaks.
- (15) Annexes V and XIV to Implementing Regulation (EU) 2021/404 should be therefore amended to take account of the current epidemiological situation as regards highly pathogenic avian influenza in Canada, the United Kingdom and in the United States.
- (16) Taking into account the current epidemiological situation in Canada, the United Kingdom and the United States as regards highly pathogenic avian influenza and the serious risk of its introduction into the Union, the amendments to be made to Annexes V and XIV to Implementing Regulation (EU) 2021/404 by this Regulation should take effect as a matter of urgency.

- (17) Commission Implementing Regulation (EU) 2023/139 ⁽⁴⁾ amended Annex V and Annex XIV to Implementing Regulation (EU) 2021/404 by amending in Annex V and in Annex XIV the rows for the zone CA-2.99, by setting the opening date of this previously closed zone in the entries for Canada. As errors have been detected concerning the closing date of the zone CA-2.99 in Annexes V and XIV, the rows for the zone CA-2.99 in Annexes V and XIV should be corrected accordingly. This correction should apply from the date of application of Implementing Regulation (EU) 2023/139.
- (18) Commission Implementing Regulation (EU) 2023/268 ⁽⁵⁾ amended Annex V and Annex XIV to Implementing Regulation (EU) 2021/404 by amending in Annex V and in Annex XIV the rows GB-2.136 to GB-2.218, by setting the opening dates of these two previously closed zones in the entries for the United Kingdom. As one error has been detected concerning the definition of the zone GB-2.218 in Annex V, which could create confusion, the setting of the closing and opening dates for the zones GB-2.136 and GB-2.218 in Annex V should be reiterated. This correction should apply from the date of application of Implementing Regulation (EU) 2023/268.
- (19) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Annexes V and XIV to Implementing Regulation (EU) 2021/404 are amended in accordance with the Annex to this Regulation.

Article 2

Correction to Implementing Regulation (EU) 2021/404

1. In Annex V, in Section B of Part 1, in the entry for Canada, the row for the zone CA-2.99 is replaced by the following:

‘CA Canada	CA-2.99	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		23.9.2022	13.1.2023’
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2. In Annex XIV, in Section B of Part 1, in the entry for Canada, the rows for the zones CA-2.99 are replaced by the following:

‘CA Canada	CA-2.99	POU, RAT	N, P1		23.9.2022	13.1.2023
		GBM	P1		23.9.2022	13.1.2023’

3. In Annex V, in Section B of Part 1, in the entry for the United Kingdom, the row for the zone GB-2.136 is replaced by the following:

‘GB United Kingdom	GB-2.136	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		29.8.2022	17.1.2023’
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⁽⁴⁾ Commission Implementing Regulation (EU) 2023/139 of 18 January 2023 amending Annexes V and XIV to Implementing Regulation (EU) 2021/404 as regards the entries for Canada, the United Kingdom and the United States in the lists of third countries authorised for the entry into the Union of consignments of poultry, germinal products of poultry and fresh meat of poultry and game birds (OJ L 19, 20.1.2023, p. 76).

⁽⁵⁾ Commission Implementing Regulation (EU) 2023/268 of 8 February 2023 amending Annexes V and XIV to Implementing Regulation (EU) 2021/404 as regards the entries for Canada, the United Kingdom and the United States in the lists of third countries authorised for the entry into the Union of consignments of poultry, germinal products of poultry and fresh meat of poultry and game birds (OJ L 39, 9.2.2023, p. 5).

4. In Annex V, in Section B of Part 1, in the entry for the United Kingdom, the row for the zone GB-2.218 is replaced by the following:

'GB United Kingdom	GB-2.218	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		24.10.2022	27.1.2023'
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Article 3

This Regulation shall enter into force on the day following that of its publication in the *Official Journal of the European Union*.

However, in Article 2, paragraphs 1 and 2 shall apply from 21 January 2023 and paragraphs 3 and 4 shall apply from 10 February 2023.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 2 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

Annexes V and XIV to Implementing Regulation (EU) 2021/404 are amended as follows:

(1) Annex V is amended as follows:

(a) Section B of Part 1 is amended as follows:

(i) in the entry for Canada, the row for the zone CA-2.95 is replaced by the following:

'CA Canada	CA-2.95	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		19.9.2022	8.2.2023'
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(ii) in the entry for Canada, the row for the zone CA-2.123 is replaced by the following:

'CA Canada	CA-2.123	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		9.10.2022	20.1.2023'
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(iii) in the entry for Canada, the rows for the zones CA-2.132 and CA-2.133 are replaced by the following:

'CA Canada	CA-2.132	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		19.10.2022	19.1.2023
	CA-2.133		N, P1		20.10.2022	16.12.2022'

(iv) in the entry for Canada, the rows for the zones CA-2.141 to CA-2.144 are replaced by the following:

'CA Canada	CA-2.141	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		28.10.2022	14.1.2023
	CA-2.142		N, P1		28.10.2022	13.1.2023
	CA-2.143		N, P1		31.10.2022	19.1.2023
	CA-2.144		N, P1		4.11.2022	4.1.2023'

(v) in the entry for Canada, the rows for the zones CA-2.146 and CA-2.147 are replaced by the following:

'CA Canada	CA-2.146	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		14.11.2022	19.2.2023
	CA-2.147		N, P1		16.11.2022	5.1.2023'

- (vi) in the entry for Canada, the row for the zone CA-2.150 is replaced by the following:

‘CA Canada	CA-2.150	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		18.11.2022	11.1.2023’
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- (vii) in the entry for Canada, the rows for the zones CA-2.155 and CA-2.156 are replaced by the following:

‘CA Canada	CA-2.155	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		21.11.2022	19.1.2023
	CA-2.156		N, P1		22.11.2022	28.1.2023’

- (viii) in the entry for Canada, the row for the zone CA-2.159 is replaced by the following:

‘CA Canada	CA-2.159	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		27.11.2022	29.1.2023’
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- (ix) in the entry for Canada, the row for the zone CA-2.163 is replaced by the following:

‘CA Canada	CA-2.163	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		6.12.2022	9.1.2023’
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- (x) in the entry for Canada, the following rows for the zones CA-2.172 to CA-2.174 are added after the rows for the zone CA-2.171:

‘CA Canada	CA-2.172	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		31.1.2023	
	CA-2.173		N, P1		2.2.2023	
	CA-2.174		N, P1		8.2.2023’	

- (xi) in the entry for the United Kingdom, the row for the zone GB-2.135 is replaced by the following:

‘GB United Kingdom	GB-2.135	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		28.8.2022	19.2.2023’
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- (xii) in the entry for the United Kingdom, the row for the zone GB-2.140 is replaced by the following:

‘GB United Kingdom	GB-2.140	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		6.9.2022	19.2.2023’
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- (xiii) in the entry for the United Kingdom, the row for the zone GB-2.185 is replaced by the following:

'GB' United Kingdom	GB-2.185	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		14.10.2022	10.2.2023'
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- (xiv) in the entry for the United Kingdom, the row for the zone GB-2.231 is replaced by the following:

'GB' United Kingdom	GB-2.231	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		30.10.2022	10.2.2023'
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- (xv) in the entry for the United Kingdom, the row for the zone GB-2.242 is replaced by the following:

'GB' United Kingdom	GB-2.242	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		4.11.2022	13.2.2023'
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- (xvi) in the entry for the United Kingdom, the row for the zone GB-2.248 is replaced by the following:

'GB' United Kingdom	GB-2.248	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		8.11.2022	17.2.2023'
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- (xvii) in the entry for the United Kingdom, the following rows for the zones GB-2.293 to GB-2.295 are added after the rows for the zone GB-2.292:

'GB' United Kingdom	GB-2.293	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		2.2.2023	
	GB-2.294		N, P1		15.2.2023	
	GB-2.295		N, P1		21.2.2023'	

- (xviii) in the entry for the United States, the row for the zone US-2.61 is replaced by the following:

'US' United States	US-2.61	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		29.3.2022	5.10.2022'
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(xix) in the entry for the United States, the row for the zone US-2.68 is replaced by the following:

US United States	US-2.68	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		31.3.2022	28.9.2022'
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(xx) in the entry for the United States, the row for the zone US-2.70 is replaced by the following:

US United States	US-2.70	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		1.4.2022	28.9.2022'
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(xxi) in the entry for the United States, the row for the zone US-2.109 is replaced by the following:

US United States	US-2.109	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		6.4.2022	1.1.2023'
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(xxii) in the entry for the United States, the row for the zone US-2.158 is replaced by the following:

US United States	US-2.158	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		19.4.2022	9.12.2022'
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(xxiii) in the entry for the United States, the row for the zone US-2.178 is replaced by the following:

US United States	US-2.178	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		23.4.2022	9.12.2022'
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(xxiv) in the entry for the United States, the row for the zone US-2.187 is replaced by the following:

US United States	US-2.187	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		29.4.2022	9.12.2022'
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(xxv) in the entry for the United States, the row for the zone US-2.225 is replaced by the following:

US United States	US-2.225	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		6.6.2022	7.12.2022'
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(xxvi) in the entry for the United States, the row for the zone US-2.228 is replaced by the following:

'US United States	US-2.228	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		7.6.2022	3.12.2022'
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(xxvii) in the entry for the United States, the row for the zone US-2.230 is replaced by the following:

'US United States	US-2.230	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		1.7.2022	30.12.2022'
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(xxviii) in the entry for the United States, the row for the zone US-2.232 is replaced by the following:

'US United States	US-2.232	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		14.7.2022	22.1.2023'
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(xxix) in the entry for the United States, the row for the zone US-2.234 is replaced by the following:

'US United States	US-2.234	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		18.7.2022	21.1.2023'
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(xxx) in the entry for the United States, the rows for the zones US-2.236 to US-2.238 are replaced by the following:

'US United States	US-2.236	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		19.7.2022	22.1.2023
	US-2.237		N, P1		21.7.2022	9.2.2023
	US-2.238				26.7.2022	22.1.2023'

(xxxi) in the entry for the United States, the row for the zone US-2.242 is replaced by the following:

'US United States	US-2.242	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		26.8.2022	12.12.2022'
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(xxxii) in the entry for the United States, the row for the zone US-2.245 is replaced by the following:

US United States	US-2.245	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		30.8.2022	12.12.2022'
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(xxxiii) in the entry for the United States, the rows for the zones US-2.248 and US-2.249 are replaced by the following:

US United States	US-2.248	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		1.9.2022	10.12.2022
	US-2.249		N, P1		1.9.2022	12.12.2022'

(xxxiv) in the entry for the United States, the row for the zone US-2.251 is replaced by the following:

US United States	US-2.251	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		2.9.2022	19.1.2023'
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(xxxv) in the entry for the United States, the rows for the zones US-2.254 and US-2.255 are replaced by the following:

US United States	US-2.254	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		8.9.2022	30.11.2022
	US-2.255		N, P1		9.9.2022	10.12.2022'

(xxxvi) in the entry for the United States, the rows for the zones US-2.259 and US-2.260 are replaced by the following:

US United States	US-2.259	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		13.9.2022	9.12.2022
	US-2.260		N, P1		13.9.2022	22.1.2023'

(xxxvii) in the entry for the United States, the rows for the zones US-2.264 and US-2.265 are replaced by the following:

US United States	US-2.264	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		14.9.2022	10.12.2022
	US-2.265		N, P1		15.9.2022	10.12.2022'

(xxxviii) in the entry for the United States, the row for the zone US-2.267 is replaced by the following:

US United States	US-2.267	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		20.9.2022	9.12.2022'
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(xxxix) in the entry for the United States, the row for the zone US-2.270 is replaced by the following:

US United States	US-2.270	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		20.9.2022	11.12.2022'
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(xl) in the entry for the United States, the row for the zone US-2.273 is replaced by the following:

US United States	US-2.273	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		21.9.2022	3.12.2022'
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(xli) in the entry for the United States, the rows for the zones US-2.275 and US-2.276 are replaced by the following:

US United States	US-2.275	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		21.9.2022	11.12.2022
	US-2.276		N, P1		21.9.2022	9.12.2022'

(xlii) in the entry for the United States, the rows for the zones US-2.283 to US-2.288 are replaced by the following:

US United States	US-2.283	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		28.9.2022	22.1.2023
	US-2.284		N, P1		28.9.2022	1.1.2023
	US-2.285		N, P1		29.9.2022	18.12.2022
	US-2.286		N, P1		29.9.2022	22.1.2023
	US-2.287		N, P1		29.9.2022	22.1.2023
	US-2.288		N, P1		29.9.2022	4.12.2022'

- (xliii) in the entry for the United States, the row for the zone US-2.292 is replaced by the following:

'US United States	US-2.292	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		4.10.2022	2.12.2022'
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- (xliv) in the entry for the United States, the row for the zone US-2.295 is replaced by the following:

'US United States	US-2.295	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		7.10.2022	2.1.2023'
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- (xlv) in the entry for the United States, the rows for the zones US-2.300 and US-2.301 are replaced by the following:

'US United States	US-2.300	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP,	N, P1		7.10.2022	22.1.2023
	US-2.301	HER, HE-LT20	N, P1		7.10.2022	22.1.2023'

- (xlvi) in the entry for the United States, the row for the zone US-2.303 is replaced by the following:

'US United States	US-2.303	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		11.10.2022	3.2.2023'
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- (xlvii) in the entry for the United States, the row for the zone US-2.305 is replaced by the following:

'US United States	US-2.305	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		12.10.2022	1.12.2022'
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- (xlviii) in the entry for the United States, the row for the zone US-2.308 is replaced by the following:

'US United States	US-2.308	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		12.10.2022	22.1.2023'
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- (xlix) in the entry for the United States, the row for the zone US-2.310 is replaced by the following:

'US United States	US-2.310	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		13.10.2022	22.1.2023'
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- (l) in the entry for the United States, the row for the zone US-2.314 is replaced by the following:

'US United States	US-2.314	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		17.10.2022	3.2.2023'
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- (li) in the entry for the United States, the row for the zone US-2.316 is replaced by the following:

'US United States	US-2.316	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		18.10.2022	22.1.2023'
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- (lii) in the entry for the United States, the rows for the zones US-2.318 and US-2.319 are replaced by the following:

'US United States	US-2.318	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		19.10.2022	23.12.2022
	US-2.319		N, P1		19.10.2022	22.1.2023'

- (liii) in the entry for the United States, the rows for the zones US-2.322 to US-2.328 are replaced by the following:

'US United States	US-2.322	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		25.10.2022	27.1.2023
	US-2.323		N, P1		25.10.2022	22.1.2023
	US-2.324		N, P1		27.10.2022	1.1.2023
	US-2.325		N, P1		27.10.2022	25.12.2022
	US-2.326		N, P1		31.10.2022	31.1.2023
	US-2.327		N, P1		31.10.2022	27.1.2023
	US-2.328		N, P1		1.11.2022	1.1.2023'

- (liv) in the entry for the United States, the row for the zone US-2.335 is replaced by the following:

'US United States	US-2.335	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		4.11.2022	8.1.2023'
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- (lv) in the entry for the United States, the row for the zone US-2.337 is replaced by the following:

'US United States	US-2.337	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		6.11.2022	31.1. 2023'
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- (lvi) in the entry for the United States, the rows for the zones US-2.346 to US-2.348 are replaced by the following:

'US United States	US-2.346	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		12.11.2022	15.12. 2022
	US-2.347		N, P1		15.11.2022	29.1. 2023
	US-2.348		N, P1		15.11.2022	21.1. 2023'

- (lvii) in the entry for the United States, the row for the zone US-2.351 is replaced by the following:

'US United States	US-2.351	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		21.11.2022	25.12. 2022'
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- (lviii) in the entry for the United States, the rows for the zones US-2.353 to US-2.359 are replaced by the following:

'US United States	US-2.353	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		22.11.2022	11.1. 2023
	US-2.354		N, P1		23.11.2022	8.2. 2023
	US-2.355		N, P1		23.11.2022	8.1. 2023
	US-2.356		N, P1		25.11.2022	4.2. 2023
	US-2.357		N, P1		25.11.2022	11.1. 2023
	US-2.358		N, P1		25.11.2022	7.1. 2023
	US-2.359		N, P1		25.11.2022	25.1. 2023'

- (lix) in the entry for the United States, the row for the zone US-2.364 is replaced by the following:

'US United States	US-2.364	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		29.11.2022	2.2. 2023'
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- (lx) in the entry for the United States, the rows for the zones US-2.366 to US-2.368 are replaced by the following:

'US United States	US-2.366	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		30.11.2022	17.1. 2023
	US-2.367		N, P1		30.11.2022	22.1. 2023
	US-2.368		N, P1		1.12.2022	6.2. 2023'

- (lxi) in the entry for the United States, the rows for the zones US-2.370 to US-2.371 are replaced by the following:

'US United States	US-2.370	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		5.12.2022	14.1. 2023
	US-2.371		N, P1		5.12.2022	21.1. 2023'

- (lxii) in the entry for the United States, the row for the zone US-2.374 is replaced by the following:

'US United States	US-2.374	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		8.12.2022	22.1. 2023'
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- (lxiii) in the entry for the United States, the row for the zone US-2.381 is replaced by the following:

'US United States	US-2.381	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		8.12.2022	10.2. 2023'
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- (lxiv) in the entry for the United States, the following rows for the zones US-2.407 to US-2.416 are added after the rows for the zone US-2.406:

'US United States	US-2.407	BPP, BPR, DOC, DOR, SP, SR, POU-LT20, HEP, HER, HE-LT20	N, P1		1.2.2023	
	US-2.408		N, P1		1.2.2023	
	US-2.409		N, P1		6.2.2023	
	US-2.410		N, P1		7.2.2023	

	US-2.411		N, P1		8.2.2023	
	US-2.412		N, P1		8.2.2023	
	US-2.413		N, P1		15.2.2023	
	US-2.414		N, P1		17.2.2023	
	US-2.415		N, P1		21.2.2023	
	US-2.416		N, P1		22.2.2023'	

(b) Part 2 is amended as follows:

- (i) in the entry for Canada, the following description of the zones CA-2.172 to CA-2.174 is added after the description of the zone CA-2.171:

'Canada	CA-2.172	Quebec – Latitude 45.19, Longitude -74.01 The municipalities involved are: 3km PZ: Ormstown and Saint-Louis-de-Gonzague 10km SZ: Dewittville, Godmanchester, Howick, Huntingdon, Ormstown, Saint-Étienne-de-Beauharnois, Sainte-Barbe, Saint-Louis-de-Gonzague, Saint-Stanislas-de-Kostka, and Salaberry-de-Valleyfield.
	CA-2.173	Quebec – Latitude 45.18, Longitude -73.89 The municipalities involved are: 3km PZ: Howick, Saint-Étienne-de-Beauharnois, and Saint-Louis-De-Gonzague. 10km SZ: Beauharnois, Howick, Ormstown, Saint-Antoine-Abbé, Saint-Chrysostome, Saint-Étienne-de-Beauharnois, Saint-Louis-De-Gonzague, Saint-Urbain-Premier, Sainte-Martine, Salaberry-De-Valleyfield, and Très-Saint-Sacrement.
	CA-2.174	Quebec – Latitude 45.09, Longitude -74 The municipalities involved are: 3km PZ: Franklin and Ormstown 10km SZ: Franklin, Hinchinbrooke, Ormstown, Saint-Chrysotome, Saint-Louis-de-Gonzague, and Très-Saint-Sacrement.'

- (ii) in the entry for the United Kingdom, the following description of the zones GB-2.293 to GB-2.295 is added after the description of the zone GB-2.292:

'United Kingdom	GB-2.293	near Crossgates, Fife, Scotland, GB The area contained with a circle of a radius of 10km, centred on WGS84 dec, coordinates Lat N56.07 and Long: W3.38
	GB-2.294	near Stirling, Stirling Local Authority area, Scotland The area contained with a circle of a radius of 10km, centred on WGS84 dec, coordinates Lat: N56.13 and Long: W4.01
	GB-2.295	near Thetford, Breckland, Norfolk, England, GB The area contained with a circle of a radius of 10km, centred on WGS84 dec, coordinates Lat: N52.47 and Long: E0.82'

- (iii) in the entry for the United States, the following description of the zones US-2.407 to US-2.416 is added after the description of the zone US-2.406:

United States	US-2.407	State of Pennsylvania – Lancaster 10 Lancaster County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2203816°W 40.2946113°N)
	US-2.408	State of Pennsylvania – Lancaster 11 Lancaster County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0247864°W 40.2619901°N)
	US-2.409	State of California – Merced 01 Merced County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 120.6486684°W 37.5471443°N)
	US-2.410	State of Mississippi – Leake 01 Leake County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 89.4542387°W 32.9719369°N)
	US-2.411	State of Kansas – Mitchell 03 Mitchell County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 98.4796205°W 39.4308983°N)
	US-2.412	State of Pennsylvania – Lancaster 12 Lancaster County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.2144925°W 40.2993200°N)
	US-2.413	State of New York – Columbia 01 Columbia County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 73.6642059°W 42.4915811°N)
	US-2.414	State of Mississippi – Copiah 01 Copiah County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 90.3385080°W 31.8434914°N)
	US-2.415	State of Pennsylvania – Lancaster 13 Lancaster County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.1487574°W 40.0307701°N)
	US-2.416	State of Pennsylvania – Lancaster 14 Lancaster County: A circular zone of a 10 km radius starting with North point (GPS coordinates: 76.0390911°W 40.2981726°N)

- (2) Section B of Part 1 of Annex XIV is amended as follows

- (i) in the entry for Canada, the rows for the zone CA-2.95 are replaced by the following:

CA Canada	CA-2.95	POU, RAT	N, P1		19.9.2022	8.2.2023
		GBM	P1		19.9.2022	8.2.2023'

- (ii) in the entry for Canada, the rows for the zone CA-2.123 are replaced by the following:

CA Canada	CA-2.123	POU, RAT	N, P1		9.10.2022	20.1.2023
		GBM	P1		9.10.2022	20.1.2023'

- (iii) in the entry for Canada, the rows for the zones CA-2.132 and CA-2.133 are replaced by the following:

'CA Canada	CA-2.132	POU, RAT	N, P1		19.10.2022	19.1.2023
		GBM	P1		19.10.2022	19.1.2023
	CA-2.133	POU, RAT	N, P1		20.10.2022	16.12.2022
		GBM	P1		20.10.2022	16.12.2022'

- (iv) in the entry for Canada, the rows for the zones CA-2.141 to CA-2.144 are replaced by the following:

'CA Canada	CA-2.141	POU, RAT	N, P1		28.10.2022	14.1.2023
		GBM	P1		28.10.2022	14.1.2023
	CA-2.142	POU, RAT	N, P1		28.10.2022	13.1.2023
		GBM	P1		28.10.2022	13.1.2023
	CA-2.143	POU, RAT	N, P1		31.10.2022	19.1.2023
		GBM	P1		31.10.2022	19.1.2023
	CA-2.144	POU, RAT	N, P1		4.11.2022	4.1.2023
		GBM	P1		4.11.2022	4.1.2023'

- (v) in the entry for Canada, the rows for the zones CA-2.146 and CA-2.147 are replaced by the following:

'CA Canada	CA-2.146	POU, RAT	N, P1		14.11.2022	19.2.2023
		GBM	P1		14.11.2022	19.2.2023
	CA-2.147	POU, RAT	N, P1		16.11.2022	5.1.2023
		GBM	P1		16.11.2022	5.1.2023'

- (vi) in the entry for Canada, the rows for the zone CA-2.150 are replaced by the following:

'CA Canada	CA-2.150	POU, RAT	N, P1		18.11.2022	11.1.2023
		GBM	P1		18.11.2022	11.1.2023'

- (vii) in the entry for Canada, the rows for the zones CA-2.155 and CA-2.156 are replaced by the following:

'CA Canada	CA-2.155	POU, RAT	N, P1		21.11.2022	19.1.2023
		GBM	P1		21.11.2022	19.1.2023
	CA-2.156	POU, RAT	N, P1		22.11.2022	28.1.2023
		GBM	P1		22.11.2022	28.1.2023'

- (viii) in the entry for Canada, the rows for the zone CA-2.159 are replaced by the following:

'CA Canada	CA-2.159	POU, RAT	N, P1		27.11.2022	29.1.2023
		GBM	P1		27.11.2022	29.1.2023'

- (ix) in the entry for Canada, the rows for the zone CA-2.163 are replaced by the following:

'CA' Canada	CA-2.163	POU, RAT	N, P1		6.12.2022	9.1.2023
		GBM	P1		6.12.2022	9.1.2023'

- (x) in the entry for Canada, the following rows for the zones CA-2.172 and CA-2.174 are added after the rows for the zone CA-2.171:

'CA' Canada	CA-2.172	POU, RAT	N, P1		31.1.2023	
		GBM	P1		31.1.2023	
	CA-2.173	POU, RAT	N, P1		2.2.2023	
		GBM	P1		2.2.2023	
	CA-2.174	POU, RAT	N, P1		8.2.2023	
		GBM	P1		8.2.2023'	

- (xi) in the entry for the United Kingdom, the rows for the zone GB-2.135 are replaced by the following:

'GB' United Kingdom	GB-2.135	POU, RAT	N, P1		28.8.2022	19.2.2023
		GBM	P1		28.8.2022	19.2.2023'

- (xii) in the entry for the United Kingdom, the rows for the zone GB-2.140 are replaced by the following:

'GB' United Kingdom	GB-2.140	POU, RAT	N, P1		6.9.2022	19.2.2023
		GBM	P1		6.9.2022	19.2.2023'

- (xiii) in the entry for the United Kingdom, the rows for the zone GB-2.185 are replaced by the following:

'GB' United Kingdom	GB-2.185	POU, RAT	N, P1		14.10.2022	10.2.2023
		GBM	P1		14.10.2022	10.2.2023'

- (xiv) in the entry for the United Kingdom, the rows for the zone GB-2.231 are replaced by the following:

'GB' United Kingdom	GB-2.231	POU, RAT	N, P1		30.10.2022	10.2.2023
		GBM	P1		30.10.2022	10.2.2023'

- (xv) in the entry for the United Kingdom, the rows for the zone GB-2.242 are replaced by the following:

'GB' United Kingdom	GB-2.242	POU, RAT	N, P1		4.11.2022	13.2.2023
		GBM	P1		4.11.2022	13.2.2023'

- (xvi) in the entry for the United Kingdom, the rows for the zone GB-2.248 are replaced by the following:

'GB' United Kingdom	GB-2.248	POU, RAT	N, P1		8.11.2022	17.2.2023
		GBM	P1		8.11.2022	17.2.2023'

- (xvii) in the entry for the United Kingdom, the following rows for the zones GB-2.293 to GB-2.295 are added after the rows for the zone GB-2.292:

'GB' United Kingdom	GB-2.293	POU, RAT	N, P1		2.2.2023	
		GBM	P1		2.2.2023	
	GB-2.294	POU, RAT	N, P1		15.2.2023	
		GBM	P1		15.2.2023	
	GB-2.295	POU, RAT	N, P1		21.2.2023	
		GBM	P1		21.2.2023'	

- (xviii) in the entry for the United States, the rows for the zone US-2.61 are replaced by the following:

'US' United States	US-2.61	POU, RAT	N, P1		29.3.2022	5.10.2022
		GBM	P1		29.3.2022	5.10.2022'

- (xix) in the entry for the United States, the rows for the zone US-2.68 are replaced by the following:

'US' United States	US-2.68	POU, RAT	N, P1		31.3.2022	28.9.2022
		GBM	P1		31.3.2022	28.9.2022'

- (xx) in the entry for the United States, the rows for the zone US-2.70 are replaced by the following:

'US' United States	US-2.70	POU, RAT	N, P1		1.4.2022	28.9.2022
		GBM	P1		1.4.2022	28.9.2022'

- (xxi) in the entry for the United States, the rows for the zone US-2.109 are replaced by the following:

'US' United States	US-2.109	POU, RAT	N, P1		6.4.2022	1.1.2023
		GBM	P1		6.4.2022	1.1.2023'

(xxii) in the entry for the United States, the rows for the zone US-2.158 are replaced by the following:

'US United States	US-2.158	POU, RAT	N, P1		19.4.2022	9.12.2022
		GBM	P1		19.4.2022	9.12.2022'

(xxiii) in the entry for the United States, the rows for the zone US-2.178 are replaced by the following:

'US United States	US-2.178	POU, RAT	N, P1		23.4.2022	9.12.2022
		GBM	P1		23.4.2022	9.12.2022'

(xxiv) in the entry for the United States, the rows for the zone US-2.187 are replaced by the following:

'US United States	US-2.187	POU, RAT	N, P1		29.4.2022	9.12.2022
		GBM	P1		29.4.2022	9.12.2022'

(xxv) in the entry for the United States, the rows for the zone US-2.225 are replaced by the following:

'US United States	US-2.225	POU, RAT	N, P1		6.6.2022	7.12.2022
		GBM	P1		6.6.2022	7.12.2022'

(xxvi) in the entry for the United States, the rows for the zone US-2.228 are replaced by the following:

'US United States	US-2.228	POU, RAT	N, P1		7.6.2022	3.12.2022
		GBM	P1		7.6.2022	3.12.2022'

(xxvii) in the entry for the United States, the rows for the zone US-2.230 are replaced by the following:

'US United States	US-2.230	POU, RAT	N, P1		1.7.2022	30.12.2022
		GBM	P1		1.7.2022	30.12.2022'

(xxviii) in the entry for the United States, the rows for the zone US-2.232 are replaced by the following:

'US United States	US-2.232	POU, RAT	N, P1		14.7.2022	22.1.2023
		GBM	P1		14.7.2022	22.1.2023'

(xxix) in the entry for the United States, the rows for the zone US-2.234 are replaced by the following:

'US United States	US-2.234	POU, RAT	N, P1		18.7.2022	21.1.2023
		GBM	P1		18.7.2022	21.1.2023'

(xxx) in the entry for the United States, the rows for the zones US-2.236 to US-2.238 are replaced by the following:

'US United States	US-2.236	POU, RAT	N, P1		19.7.2022	22.1.2023
		GBM	P1		19.7.2022	22.1.2023
	US-2.237	POU, RAT	N, P1		21.7.2022	9.2.2023
		GBM	P1		21.7.2022	9.2.2023
	US-2.238	POU, RAT	N, P1		26.7.2022	22.1.2023
		GBM	P1		26.7.2022	22.1.2023'

(xxxi) in the entry for the United States, the rows for the zone US-2.242 are replaced by the following:

'US United States	US-2.242	POU, RAT	N, P1		26.8.2022	12.12.2022
		GBM	P1		26.8.2022	12.12.2022'

(xxxii) in the entry for the United States, the rows for the zone US-2.245 are replaced by the following:

'US United States	US-2.245	POU, RAT	N, P1		30.8.2022	12.12.2022
		GBM	P1		30.8.2022	12.12.2022'

(xxxiii) in the entry for the United States, the rows for the zones US-2.248 and US-2.249 are replaced by the following:

'US United States	US-2.248	POU, RAT	N, P1		1.9.2022	10.12.2022
		GBM	P1		1.9.2022	10.12.2022
	US-2.249	POU, RAT	N, P1		1.9.2022	12.12.2022
		GBM	P1		1.9.2022	12.12.2022'

(xxxiv) in the entry for the United States, the rows for the zone US-2.251 are replaced by the following:

'US United States	US-2.251	POU, RAT	N, P1		2.9.2022	19.1.2023
		GBM	P1		2.9.2022	19.1.2023'

- (xxxv) in the entry for the United States, the rows for the zones US-2.254 and US-2.255 are replaced by the following:

‘US United States	US-2.254	POU, RAT	N, P1		8.9.2022	30.11.2022
		GBM	P1		8.9.2022	30.11.2022
	US-2.255	POU, RAT	N, P1		9.9.2022	10.12.2022
		GBM	P1		9.9.2022	10.12.2022’

- (xxxvi) in the entry for the United States, the rows for the zones US-2.259 and US-2.260 are replaced by the following:

‘US United States	US-2.259	POU, RAT	N, P1		13.9.2022	9.12.2022
		GBM	P1		13.9.2022	9.12.2022
	US-2.260	POU, RAT	N, P1		13.9.2022	22.1.2023
		GBM	P1		13.9.2022	22.1.2023’

- (xxxvii) in the entry for the United States, the rows for the zones US-2.264 and US-2.265 are replaced by the following:

‘US United States	US-2.264	POU, RAT	N, P1		14.9.2022	10.12.2022
		GBM	P1		14.9.2022	10.12.2022
	US-2.265	POU, RAT	N, P1		15.9.2022	10.12.2022
		GBM	P1		15.9.2022	10.12.2022’

- (xxxviii) in the entry for the United States, the rows for the zone US-2.267 are replaced by the following:

‘US United States	US-2.267	POU, RAT	N, P1		20.9.2022	9.12.2022
		GBM	P1		20.9.2022	9.12.2022’

- (xxxix) in the entry for the United States, the rows for the zone US-2.270 are replaced by the following:

‘US United States	US-2.270	POU, RAT	N, P1		20.9.2022	11.12.2022
		GBM	P1		20.9.2022	11.12.2022’

- (xl) in the entry for the United States, the rows for the zone US-2.273 are replaced by the following:

‘US United States	US-2.273	POU, RAT	N, P1		21.9.2022	3.12.2022
		GBM	P1		21.9.2022	3.12.2022’

- (xli) in the entry for the United States, the rows for the zones US-2.275 and US-2.276 are replaced by the following:

'US United States	US-2.275	POU, RAT	N, P1		21.9.2022	11.12.2022
		GBM	P1		21.9.2022	11.12.2022
	US-2.276	POU, RAT	N, P1		21.9.2022	9.12.2022
		GBM	P1		21.9.2022	9.12.2022'

- (xlii) in the entry for the United States, the rows for the zones US-2.283 to US-2.288 are replaced by the following:

'US United States	US-2.283	POU, RAT	N, P1		28.9.2022	22.1.2023
		GBM	P1		28.9.2022	22.1.2023
	US-2.284	POU, RAT	N, P1		28.9.2022	1.1.2023
		GBM	P1		28.9.2022	1.1.2023
	US-2.285	POU, RAT	N, P1		29.9.2022	18.12.2022
		GBM	P1		29.9.2022	18.12.2022
	US-2.286	POU, RAT	N, P1		29.9.2022	22.1.2023
		GBM	P1		29.9.2022	22.1.2023
	US-2.287	POU, RAT	N, P1		29.9.2022	22.1.2023
		GBM	P1		29.9.2022	22.1.2023
	US-2.288	POU, RAT	N, P1		29.9.2022	4.12.2022
		GBM	P1		29.9.2022	4.12.2022'

- (xliii) in the entry for the United States, the rows for the zone US-2.292 are replaced by the following:

'US United States	US-2.292	POU, RAT	N, P1		4.10.2022	2.12.2022
		GBM	P1		4.10.2022	2.12.2022'

- (xliv) in the entry for the United States, the rows for the zone US-2.295 are replaced by the following:

'US United States	US-2.295	POU, RAT	N, P1		7.10.2022	2.1.2023
		GBM	P1		7.10.2022	2.1.2023'

- (xlv) in the entry for the United States, the rows for the zones US-2.300 and US-2.301 are replaced by the following:

'US United States	US-2.300	POU, RAT	N, P1		7.10.2022	22.1.2023
		GBM	P1		7.10.2022	22.1.2023
	US-2.301	POU, RAT	N, P1		7.10.2022	22.1.2023
		GBM	P1		7.10.2022	22.1.2023'

- (xlvi) in the entry for the United States, the rows for the zone US-2.303 are replaced by the following:

'US United States	US-2.303	POU, RAT	N, P1		11.10.2022	3.2.2023
		GBM	P1		11.10.2022	3.2.2023'

- (xlvii) in the entry for the United States, the rows for the zone US-2.305 are replaced by the following:

'US United States	US-2.305	POU, RAT	N, P1		12.10.2022	1.12.2022
		GBM	P1		12.10.2022	1.12.2022'

- (xlviii) in the entry for the United States, the rows for the zone US-2.308 are replaced by the following:

'US United States	US-2.308	POU, RAT	N, P1		12.10.2022	22.1.2023
		GBM	P1		12.10.2022	22.1.2023'

- (xlix) in the entry for the United States, the rows for the zone US-2.310 are replaced by the following:

'US United States	US-2.310	POU, RAT	N, P1		13.10.2022	22.1.2023
		GBM	P1		13.10.2022	22.1.2023'

- (l) in the entry for the United States, the rows for the zone US-2.314 are replaced by the following:

'US United States	US-2.314	POU, RAT	N, P1		17.10.2022	3.2.2023
		GBM	P1		17.10.2022	3.2.2023'

- (li) in the entry for the United States, the rows for the zone US-2.316 are replaced by the following:

'US United States	US-2.316	POU, RAT	N, P1		18.10.2022	22.1.2023
		GBM	P1		18.10.2022	22.1.2023';

- (lii) in the entry for the United States, the rows for the zones US-2.318 and US-2.319 are replaced by the following:

'US United States	US-2.318	POU, RAT	N, P1		19.10.2022	23.12.2022
		GBM	P1		19.10.2022	23.12.2022
	US-2.319	POU, RAT	N, P1		19.10.2022	22.1.2023
		GBM	P1		19.10.2022	22.1.2023'

- (liii) in the entry for the United States, the rows for the zones US-2.322 to US-2.328 are replaced by the following:

‘US United States	US-2.322	POU, RAT	N, P1		25.10.2022	27.1.2023
		GBM	P1		25.10.2022	27.1.2023
	US-2.323	POU, RAT	N, P1		25.10.2022	22.1.2023
		GBM	P1		25.10.2022	22.1.2023
	US-2.324	POU, RAT	N, P1		27.10.2022	1.1.2023
		GBM	P1		27.10.2022	1.1.2023
	US-2.325	POU, RAT	N, P1		27.10.2022	25.12.2022
		GBM	P1		27.10.2022	25.12.2022
	US-2.326	POU, RAT	N, P1		31.10.2022	31.1.2023
		GBM	P1		31.10.2022	31.1.2023
	US-2.327	POU, RAT	N, P1		31.10.2022	27.1.2023
		GBM	P1		31.10.2022	27.1.2023
	US-2.328	POU, RAT	N, P1		1.11.2022	1.1.2023
		GBM	P1		1.11.2022	1.1.2023’

- (liv) in the entry for the United States, the rows for the zone US-2.335 are replaced by the following:

‘US United States	US-2.335	POU, RAT	N, P1		4.11.2022	8.1.2023
		GBM	P1		4.11.2022	8.1.2023’

- (lv) in the entry for the United States, the rows for the zone US-2.337 are replaced by the following:

‘US United States	US-2.337	POU, RAT	N, P1		6.11.2022	31.1.2023
		GBM	P1		6.11.2022	31.1.2023’

- (lvi) in the entry for the United States, the rows for the zones US-2.346 to US-2.348 are replaced by the following:

‘US United States	US-2.346	POU, RAT	N, P1		12.11.2022	15.12.2022
		GBM	P1		12.11.2022	15.12.2022
	US-2.347	POU, RAT	N, P1		15.11.2022	29.1.2023
		GBM	P1		15.11.2022	29.1.2023
	US-2.348	POU, RAT	N, P1		15.11.2022	21.1.2023
		GBM	P1		15.11.2022	21.1.2023’

(lvii) in the entry for the United States, the rows for the zone US-2.351 are replaced by the following:

‘US United States	US-2.351	POU, RAT	N, P1		21.11.2022	25.12.2022
		GBM	P1		21.11.2022	25.12.2022’

(lviii) in the entry for the United States, the rows for the zones US-2.353 to US-2.359 are replaced by the following:

‘US United States	US-2.353	POU, RAT	N, P1		22.11.2022	11.1.2023
		GBM	P1		22.11.2022	11.1.2023
	US-2.354	POU, RAT	N, P1		23.11.2022	8.2.2023
		GBM	P1		23.11.2022	8.2.2023
	US-2.355	POU, RAT	N, P1		23.11.2022	8.1.2023
		GBM	P1		23.11.2022	8.1.2023
	US-2.356	POU, RAT	N, P1		25.11.2022	4.2.2023
		GBM	P1		25.11.2022	4.2.2023
	US-2.357	POU, RAT	N, P1		25.11.2022	11.1.2023
		GBM	P1		25.11.2022	11.1.2023
	US-2.358	POU, RAT	N, P1		25.11.2022	7.1.2023
		GBM	P1		25.11.2022	7.1.2023
	US-2.359	POU, RAT	N, P1		25.11.2022	25.1.2023
		GBM	P1		25.11.2022	25.1.2023’

(lix) in the entry for the United States, the rows for the zone US-2.364 are replaced by the following:

‘US United States	US-2.364	POU, RAT	N, P1		29.11.2022	2.2.2023
		GBM	P1		29.11.2022	2.2.2023’

(lx) in the entry for the United States, the rows for the zones US-2.366 to US-2.368 are replaced by the following:

‘US United States	US-2.366	POU, RAT	N, P1		30.11.2022	17.1.2023
		GBM	P1		30.11.2022	17.1.2023
	US-2.367	POU, RAT	N, P1		30.11.2022	22.1.2023
		GBM	P1		30.11.2022	22.1.2023
	US-2.368	POU, RAT	N, P1		1.12.2022	6.2.2023
		GBM	P1		1.12.2022	6.2.2023’

- (lxi) in the entry for the United States, the rows for the zones US-2.370 and US-2.371 are replaced by the following:

'US United States	US-2.370	POU, RAT	N, P1		5.12.2022	14.1.2023
		GBM	P1		5.12.2022	14.1.2023
	US-2.371	POU, RAT	N, P1		5.12.2022	21.1.2023
		GBM	P1		5.12.2022	21.1.2023'

- (lxii) in the entry for the United States, the rows for the zone US-2.374 are replaced by the following:

'US United States	US-2.374	POU, RAT	N, P1		8.12.2022	22.1.2023
		GBM	P1		8.12.2022	22.1.2023'

- (lxiii) in the entry for the United States, the rows for the zone US-2.381 are replaced by the following:

'US United States	US-2.381	POU, RAT	N, P1		8.12.2022	10.2.2023
		GBM	P1		8.12.2022	10.2.2023'

- (lxiv) in the entry for the United States, the following rows for the zones US-2.407 to US-2.416 are added after the rows for the zone US-2.406:

'US United States	US-2.407	POU, RAT	N, P1		1.2.2023	
		GBM	P1		1.2.2023	
	US-2.408	POU, RAT	N, P1		1.2.2023	
		GBM	P1		1.2.2023	
	US-2.409	POU, RAT	N, P1		6.2.2023	
		GBM	P1		6.2.2023	
	US-2.410	POU, RAT	N, P1		7.2.2023	
		GBM	P1		7.2.2023	
	US-2.411	POU, RAT	N, P1		8.2.2023	
		GBM	P1		8.2.2023	
	US-2.412	POU, RAT	N, P1		8.2.2023	
		GBM	P1		8.2.2023	
	US-2.413	POU, RAT	N, P1		15.2.2023	
		GBM	P1		15.2.2023	
	US-2.414	POU, RAT	N, P1		17.2.2023	
		GBM	P1		17.2.2023	
	US-2.415	POU, RAT	N, P1		21.2.2023	
		GBM	P1		21.2.2023	
	US-2.416	POU, RAT	N, P1		22.2.2023	
		GBM	P1		22.2.2023'	

COMMISSION IMPLEMENTING REGULATION (EU) 2023/463**of 3 March 2023****authorising the placing on the market of bovine milk osteopontin as a novel food and amending
Implementing Regulation (EU) 2017/2470****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2015/2283 of the European Parliament and of the Council of 25 November 2015 on novel foods, amending Regulation (EU) No 1169/2011 of the European Parliament and of the Council and repealing Regulation (EC) No 258/97 of the European Parliament and of the Council and Commission Regulation (EC) No 1852/2001 ⁽¹⁾, and in particular Article 12(1) thereof,

Whereas:

- (1) Regulation (EU) 2015/2283 provides that only novel foods authorised and included in the Union list of novel foods may be placed on the market within the Union.
- (2) Pursuant to Article 8 of Regulation (EU) 2015/2283, Commission Implementing Regulation (EU) 2017/2470 ⁽²⁾ has established a Union list of novel foods.
- (3) On 27 March 2020, the company Arla Foods Ingredients Group P/S ('the applicant') submitted an application for an authorisation to the Commission in accordance with Article 10(1) of Regulation (EU) 2015/2283 to place bovine milk osteopontin ('bmOPN') on the Union market as a novel food. The applicant requested for bovine milk osteopontin to be used in infant formula and follow-on formula as defined in Regulation (EU) No 609/2013 of the European Parliament and of the Council ⁽³⁾ and in milk-based drinks intended for young children, at levels not exceeding 151 mg/L in the final product.
- (4) On 27 March 2020, the applicant also made a request to the Commission for the protection of proprietary data for certificates of analyses and batch testing, stability reports and unpublished study ⁽⁴⁾ reports.
- (5) On 9 October 2020, the Commission requested the European Food Safety Authority ('the Authority') to carry out an assessment of bovine milk osteopontin as a novel food.
- (6) On 26 January 2022, the Authority adopted its scientific opinion on Safety of bovine milk osteopontin as a Novel food ⁽⁵⁾ in accordance with Article 11 of Regulation (EU) 2015/2283.
- (7) In its scientific opinion, the Authority concluded that bovine milk osteopontin is safe under the proposed conditions of use for infants and young children up to 35 months of age at levels not exceeding 151 mg/L. Therefore, that scientific opinion gives sufficient grounds to establish that bovine milk osteopontin, when used at levels not exceeding 151 mg/L, intended for use in infant formula (IF), follow-on formula and milk-based drinks intended for young children, fulfils the conditions for its placing on the market in accordance with Article 12(1) of Regulation (EU) 2015/2283.

⁽¹⁾ OJ L 327, 11.12.2015, p. 1.

⁽²⁾ Commission Implementing Regulation (EU) 2017/2470 of 20 December 2017 establishing the Union list of novel foods in accordance with Regulation (EU) 2015/2283 of the European Parliament and of the Council on novel foods (OJ L 351, 30.12.2017, p. 72).

⁽³⁾ Regulation (EU) No 609/2013 of the European Parliament and of the Council of 12 June 2013 on food intended for infants and young children, food for special medical purposes, and total diet replacement for weight control and repealing Council Directive 92/52/EEC, Commission Directives 96/8/EC, 1999/21/EC, 2006/125/EC and 2006/141/EC, Directive 2009/39/EC of the European Parliament and of the Council and Commission Regulations (EC) No 41/2009 and (EC) No 953/2009 (OJ L 181, 29.6.2013, p. 35).

⁽⁴⁾ Bacterial reverse mutation assay (Kvistgaard et al., 2012), In vitro mammalian chromosome aberration test (Kvistgaard et al., 2013a), In vivo micronucleus test (Kvistgaard et al., 2013b), Subchronic oral toxicity study in rats (Lina, 2007) and Study in infants (Peng and Lonnerdal, 2013)

⁽⁵⁾ EFSA Journal 2022;20(5):7137.

- (8) The opinion of the Authority follows the assessment of the safety of novel foods, in accordance with Regulation (EU) 2015/2283, and does not consider whether all other Union requirements for the placement of a food in the EU market are met. Therefore, infant formula and follow-on formula containing bovine milk osteopontin on the EU market must comply with the requirements of Regulation (EU) No 609/2013 and Commission Delegated Regulation (EU) 2016/127 ⁽⁶⁾.
- (9) In its scientific opinion, the Authority also noted that its conclusion on the safety of the novel food was based on the scientific data from the certificates of analyses and batch testing, stability reports and unpublished study reports without which it could not have assessed the novel food and reached its conclusion.
- (10) The applicant declared that they held proprietary and exclusive rights of reference to the scientific data from the certificates of analyses and batch testing, stability reports and unpublished study reports at the time they submitted the application and that the third parties cannot lawfully use or refer to those data
- (11) The Commission assessed all the information provided by the applicant and considered that it has sufficiently substantiated the fulfilment of the requirements laid down in Article 26(2) of Regulation (EU) 2015/2283. Therefore, the previously mentioned scientific data should be protected in accordance with Article 27(1) of Regulation (EU) 2015/2283. Accordingly, only the applicant should be authorised to place bovine milk osteopontin on the market within the Union during a period of five years from the entry into force of this Regulation.
- (12) However, restricting the authorisation of bovine milk osteopontin and the reference to the scientific data contained in the applicant's file for the sole use by it does not prevent subsequent applicants from applying for an authorisation to place on the market the same novel food provided that their application is based on legally obtained information supporting such an authorisation.
- (13) As the source of the novel food comes from bovine milk, which is listed in Annex II to Regulation (EU) No 1169/2011 of the European Parliament and of the Council ⁽⁷⁾ as one of a number of substances or products which may cause allergies or intolerances, foods containing bovine milk basic protein isolate, such as bovine milk osteopontin, should be appropriately labelled following the requirements laid down in Article 21 of that Regulation.
- (14) It is appropriate that the inclusion of bovine milk osteopontin as a novel food in the Union list of novel foods contains the information referred to in Article 9(3) of Regulation (EU) 2015/2283.
- (15) Bovine milk osteopontin should be included in the Union list of novel foods set out in Implementing Regulation (EU) 2017/2470. The Annex to Implementing Regulation (EU) 2017/2470 should therefore be amended accordingly.
- (16) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

1. Bovine milk osteopontin is authorised to be placed on the market within the Union.

⁽⁶⁾ Commission Delegated Regulation (EU) 2016/127 of 25 September 2015 supplementing Regulation (EU) No 609/2013 of the European Parliament and of the Council as regards the specific compositional and information requirements for infant formula and follow-on formula and as regards requirements on information relating to infant and young child feeding (OJ L 25, 2.2.2016, p. 1).

⁽⁷⁾ Regulation (EU) No 1169/2011 of the European Parliament and of the Council of 25 October 2011 on the provision of food information to consumers, amending Regulations (EC) No 1924/2006 and (EC) No 1925/2006 of the European Parliament and of the Council, and repealing Commission Directive 87/250/EEC, Council Directive 90/496/EEC, Commission Directive 1999/10/EC, Directive 2000/13/EC of the European Parliament and of the Council, Commission Directives 2002/67/EC and 2008/5/EC and Commission Regulation (EC) No 608/2004 (OJ L 304, 22.11.2011, p. 18).

Bovine milk osteopontin shall be included in the Union list of novel foods set out in Implementing Regulation (EU) 2017/2470.

2. The Annex to Implementing Regulation (EU) 2017/2470 is amended in accordance with the Annex to this Regulation.

Article 2

Only the company Arla Foods Ingredients Group P/S ⁽⁸⁾ is authorised to place on the market within the Union the novel food referred to in Article 1, for a period of five years from 26 March 2023, unless a subsequent applicant obtains an authorisation for that novel food without reference to the scientific data protected pursuant to Article 3 or with the agreement of Arla Foods Ingredients Group P/S.

Article 3

The scientific data contained in the application file and fulfilling the conditions laid down in Article 26(2) of Regulation (EU) 2015/2283 shall not be used for the benefit of a subsequent applicant for a period of five years from the date of entry into force of this Regulation without the agreement of Arla Foods Ingredients Group P/S.

Article 4

This Regulation shall enter into force on the twentieth day following that of its publication in *the Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

⁽⁸⁾ Address: Sønderhøj 10-12 8260 Viby J Denmark.

The Annex to Implementing Regulation (EU) 2017/2470 is amended as follows:

(1) In Table 1 (Authorised novel foods), the entry on 'Bovine milk Osteopontin' is inserted:

Authorised novel food	Conditions under which the novel food may be used		Additional specific labelling requirements	Other requirements	Data Protection
'Bovine milk osteopontin'	<i>Specified food category</i>	<i>Maximum levels</i>	The designation of the novel food on the labelling of the foodstuffs containing it shall be 'Bovine milk Osteopontin'.		Authorised on 26 March 2023. This inclusion is based on proprietary scientific evidence and scientific data protected in accordance with Article 26 of Regulation (EU) 2015/2283. Applicant: Arla Foods Ingredients Group P/S., Sønderhøj 10-12 8260 Viby J Denmark. During the period of data protection, the novel food Bovine milk osteopontin is authorised for placing on the market within the Union only by Arla Foods Ingredients Group P/S., unless a subsequent applicant obtains authorisation for the novel food without reference to the proprietary scientific evidence or scientific data protected in accordance with Article 26 of Regulation (EU) 2015/2283 or with the agreement of Arla Foods Ingredients Group P/S. End date of the data protection: 26 March 2028.
	Infant formula as defined in Regulation (EU) No 609/2013 (*)	151 mg/L in the final product ready for use, marketed as such or reconstituted as instructed by the manufacturer			
	Follow-on formula as defined in Regulation (EU) No 609/2013 (*)	151 mg/L in the final product ready for use, marketed as such or reconstituted as instructed by the manufacturer			
	Milk-based drinks intended for young children	151 mg/L in the final product ready for use, marketed as such or reconstituted as instructed by the manufacturer			

(*) Without prejudice to the requirements of Regulation (EU) No 609/2013 and Regulation (EU) 2016/127.

(2) in Table 2 (Specifications), the following entry ‘Bovine milk osteopontin’ is inserted:

Authorised Novel Food	Specification
‘Bovine milk osteopontin	Description Bovine milk osteopontin is isolated from pasteurised or microfiltered bovine whey or milk by ion exchange chromatography, ultrafiltration to remove low molecular weight components and spray drying. During this filtration steps lactose and whey proteins predominantly alpha-lactalbumin and beta lactoglobulin are removed. Characteristics/Composition Protein % as is (N × 6,38): 76,5–80,5 Bovine milk osteopontin (bmOPN) (% of protein): ≥ 84,5 Full-length bmOPN (MW 33,9 kDa) (% of bmOPN): ≥ 15 N-terminal fragment bmOPN (MW 19,8 kDa) (% of bmOPN): ≥ 70 Other milk protein (% of protein): ≤ 14,5 Moisture: < 9,5 % Lactose: ≤ 1,0 % Fat: ≤ 1,0 % Ash: ≤ 11 % Insolubility index (mL) ≤ 1,0 Heavy metals Lead: < 0,05 mg/kg Cadmium: < 0,05 mg/kg Mercury: < 0,05 mg/kg Arsenic: < 0,5 mg/kg Aflatoxin M1 < 0,1 µg/kg Microbiological criteria Total plate count (30 °C) (CFU/g): ≤ 5 000 Mould/yeast (CFU/g): ≤ 100 <i>Bacillus cereus</i> (CFU/g): < 50 Sulfur-reducing Clostridia (CFU/g): < 10 <i>Staphylococcus aureus</i>: Not detected in 1 g Enterobacteriaceae (CFU/g): < 10 <i>Salmonella</i> spp.: Not detected in 25 g CFU: Colony Forming Units’

COMMISSION REGULATION (EU) 2023/464**of 3 March 2023****amending, for the purpose of its adaptation to technical progress, the Annex to Regulation (EC) No 440/2008 laying down test methods pursuant to Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC ⁽¹⁾, and in particular Article 13(2) and (3) thereof,

Whereas:

- (1) Article 13(3) of Regulation (EC) No 1907/2006 provides that, where tests on substances are required to generate information on intrinsic properties of substances, they are to be conducted in accordance with the test methods laid down in a Commission Regulation or in accordance with other international test methods recognised as being appropriate by the Commission or the European Chemicals Agency.
- (2) Commission Regulation (EC) No 440/2008 ⁽²⁾ contains, in its Annex, test methods recognised as being appropriate for generating information on the physicochemical, toxicological and eco-toxicological properties of chemicals for the purpose of Regulation (EC) No 1907/2006.
- (3) Most of the test methods contained in the Annex to Regulation (EC) No 440/2008 are equivalent to internationally agreed and accepted methods (such as test guidelines of the Organisation for Economic Cooperation and Development). These methods are frequently reviewed and modified to reflect the state of science.
- (4) Repeating the full description of those internationally agreed and accepted methods in the Annex to Regulation (EC) No 440/2008 for the purpose of their incorporation into the Union legislation has led to delays in adapting that Regulation to scientific progress. As a consequence, the test methods laid down in the Annex to Regulation (EC) No 440/2008 are frequently not aligned with the most up-to-date version of the corresponding international methods. Relatedly, new international test methods are added to Regulation (EC) No 440/2008 only after a prolonged period of time.
- (5) This situation has created uncertainty for registrants under Regulation (EC) No 1907/2006, as well as for duty holders under other Union legislation, as to which methods should be used for the generation of data for the purposes of that Regulation and other legislation. Article 13(2) of Regulation (EC) No 1907/2006 provides that methods are to be regularly reviewed and improved with a view to reducing testing on vertebrate animals and the number of animals involved, and that the Commission is to, if appropriate, make a proposal as soon as possible to amend Regulation (EC) No 440/2008, so as to replace, reduce or refine animal testing. Furthermore, Article 13 of Directive 2010/63/EU of the European Parliament and of the Council ⁽³⁾ on the protection of animals used for scientific purposes, makes it a legal obligation in the Union to use an alternative method that does not entail the use of a live animal, instead of an animal method, once such method is recognised under the legislation of the Union. Any delays to the process of introducing new alternative methods into Regulation (EC) No 440/2008 therefore could hinder a timely uptake of such methods once they are adopted at international level.

⁽¹⁾ OJ L 396, 30.12.2006, p. 1.

⁽²⁾ Commission Regulation (EC) No 440/2008 of 30 May 2008 laying down test methods pursuant to Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (OJ L 142, 31.5.2008, p. 1).

⁽³⁾ Directive 2010/63/EU of the European Parliament and of the Council of 22 September 2010 on the protection of animals used for scientific purposes (OJ L 276, 20.10.2010, p. 33).

- (6) In the Decision in case 23/2018/SRS, the European Ombudsman suggested to the Commission to intensify its efforts to simplify and speed up the process for introducing new alternative test methods under Regulation (EC) No 440/2008. Also, the European Parliament, in its resolution 2021/2784(RSP) of 16 September 2021 on plans and actions to accelerate the transition to innovation without the use of animals in research, regulatory testing and education, recalled that Article 13 of Regulation (EC) No 1907/2006 requires that the test method requirements be updated as soon as non-animal methods become available.
- (7) Therefore, in order to ensure that Regulation (EC) No 440/2008 provides correct, up-to-date and relevant test methods that are appropriate to generate information under Regulation (EC) No 1907/2006, a table should be included in the Annex to that Regulation, giving a comprehensive list of such methods with a reference to the respective international test method. The inclusion of a reference to an international test method in the table should be considered as a recognition by the Commission of such method for the purposes of Article 13(3) of Regulation (EC) No 1907/2006.
- (8) Full descriptions of test methods in Parts A, B and C of the Annex to Regulation (EC) No 440/2008 that no longer correspond to the most recent version of an international test method should be deleted from that Annex to prevent tests being performed following protocols that do not provide state-of-the-art scientific information.
- (9) Certain test methods set out in the Annex to Regulation (EC) No 440/2008, as well as their corresponding international test methods, are no longer considered appropriate to generate new information under Regulation (EC) No 1907/2006. The test methods B.22. Rodent dominant lethal test; B.25. Mouse heritable translocation; B.34. One-generation reproductive toxicity study; B.35. Two-generation reproductive toxicity study; B.39. Unscheduled DNA synthesis (UDS) test with mammalian liver cells *in vivo*; and C.15. Fish, Short term toxicity test on Embryo and Sac Fry Stages; should therefore be deleted from that Annex and there should be no entry referring to them in the table set out in that Annex.
- (10) Regulation (EC) No 440/2008 should therefore be amended accordingly.
- (11) The measures provided for in this Regulation are in accordance with the opinion of the Committee established under Article 133 of Regulation (EC) No 1907/2006,

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Regulation (EC) No 440/2008 is amended in accordance with the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

The Annex to Regulation (EC) No 440/2008 is amended as follows:

(1) before Part A, the following Part 0 is inserted

PART 0

**INTERNATIONAL TEST METHODS RECOGNISED AS BEING APPROPRIATE FOR GENERATING INFORMATION ON
INTRINSIC PROPERTIES OF SUBSTANCES FOR THE PURPOSES OF REGULATION (EC) No 1907/2006**

TABLE 1: TEST METHODS FOR PHYSICOCHEMICAL PROPERTIES OF THE SUBSTANCE

Endpoint	Test method	Corresponding chapter, containing the full description of the test method, in Part A of this Annex (numbers in brackets indicate that the full description of the test method has been deleted from Part A; empty cell: no corresponding test method in Part A of this Annex)
Melting point/freezing point	OECD Test Guideline 102: Melting Point/Melting Range (1995)	A.1.
Boiling point	OECD Test Guideline 103: Boiling point (1995)	A.2.
Density	OECD Test Guideline 109: Density of Liquids and Solids (2012)	(A.3.)
Vapour pressure	OECD Test Guideline 104: Vapour Pressure (2006)	(A.4)
Surface tension	OECD Test Guideline 115: Surface Tension of Aqueous Solutions (1995)	A.5.
Water solubility	OECD Test Guideline 105: Water Solubility (1995)	A.6.
Partition coefficient n-octanol/water	OECD Test Guideline 107: Partition Coefficient (n-octanol/water): Shake-Flask Method (1995)	(A.8.)
	OECD Test Guideline 123: Partition Coefficient (1-Octanol/Water): Slow-Stirring Method (2022)	A.23.
	OECD Test Guideline 117: Partition Coefficient (n-octanol/water): HPLC Method (2022)	A.24.
Dissociation constant	OECD Test Guideline 112: Dissociation Constants in Water. (1981)	A.25.
Viscosity	OECD Test Guideline 114: Viscosity of Liquids (2012)	
Flash point	Test methods according to table 2.6.3 of Annex I, Part 2 of Regulation (EC) No 1272/2008	
Lower and upper explosion limit	EN 1839:2017 – Determination of the explosion limits and the limiting oxygen concentration (LOC) for flammable gases and vapours	
Flammability	Test methods according to section 2.2.4.1. of Annex I, Part 2 of Regulation (EC) No 1272/2008	
	Test L.2: sustained combustibility test, Part III, section 32 of the UN RTDG Manual of Tests and Criteria	

	Test N.1: test method for readily combustible solids, Part III, sub-section 33.2.4 of the UN RTDG Manual of Tests and Criteria	
	Test N.5: test method for substances which in contact with water emit flammable gases, Part III, sub-section 33.5.4 of the UN RTDG Manual of Tests and Criteria	
Self-ignition temperature (solids)	Test N.4: test method for self-heating substances, Part III, sub-section 33.4.6 of the UN RTDG Manual of Tests and Criteria	
	EN 15188:2020 – Determination of the spontaneous ignition behaviour of dust accumulations	
Auto-ignition temperature (liquids, gases)	ISO/IEC 80079-20-1:2017 – Explosive atmospheres – Part 20-1: Material characteristics for gas and vapour classification – Test methods and data	
Decomposition temperature	Test Series H, part II, section 28, of the UN RTDG Manual of Tests and Criteria	
Explosive properties	Test methods according to Test series 1-3, Part I, sections 11-13 of the UN RTDG Manual of Tests and Criteria	
	EU Test method A.14 Explosive Properties	A.14
Oxidising properties	Test method according to section 2.4.4. of Annex I, Part 2 of Regulation (EC) No 1272/2008	
	Test O.2: test for oxidizing liquids, Part III, sub-section 34.4.2 of the UN RTDG Manual of Tests and Criteria	
	Test O.1: Test for oxidizing solids, Part III, sub-section 34.4.1 of the UN RTDG Manual of Tests and Criteria	
	Test O.3 Gravimetric test for oxidizing solids, Part III, sub-section 34.4 3 of the UN RTDG Manual of Tests and Criteria	
Pyrophoricity	Test N.3: test method for pyrophoric liquids, Part III, sub-section 33.3.1.5 of the UN RTDG Manual of Tests and Criteria	
	Test N.2: test method for pyrophoric solids, Part III, sub-section 33.3.1.4 of the UN RTDG Manual of Tests and Criteria	
Granulometry/particle characteristics	EU test method A.22. Length Weighted Geometric Mean Diameter of Fibres	A.22.
	ISO 13318 – Determination of Particle Size Distribution by Centrifugal Liquid Sedimentation Methods	
	ISO 21501 – Determination of Particle Size Distribution – Single Particle Light Interaction Methods	
	OECD Test Guideline 124: Determination of the Volume Specific Surface Area of Manufactured Nanomaterials (2022)	
	OECD Test Guideline 125: Particle Size and Particle Size Distribution of Nanomaterials (2022)	

pH	OECD Test Guideline 122: Determination of pH, Acidity and Alkalinity (2013)	
Properties of polymers	OECD Test Guideline 118: Determination of the Number-Average Molecular Weight and the Molecular Weight Distribution of Polymers using Gel Permeation Chromatography (1996)	A.18.
	OECD Test Guideline 119: Determination of the Low Molecular Weight Content of a Polymer Using Gel Permeation Chromatography (1996)	A.19.
	OECD Test Guideline 120: Solution/Extraction Behaviour of Polymers in Water (2000)	(A.20.)

TABLE 2: TEST METHODS FOR TOXICOLOGICAL PROPERTIES

Endpoint	Test method	Corresponding chapter, containing the full description of the test method, in Part B of this Annex (numbers in brackets indicate that a chapter, containing the full description of the test method, has been deleted from Part B; empty cell: no corresponding EU test method in Part B of this Annex)
Skin corrosion/irritation	<i>In vitro:</i>	
	OECD Test Guideline 430: <i>In vitro</i> Skin Corrosion: Transcutaneous Electrical Resistance Test Method (TER) (2015)	B.40.
	OECD Test Guideline 431: <i>In vitro</i> Skin Corrosion: Reconstructed Human Epidermis (RhE) Test Method (2019)	(B.40bis.)
	OECD Test Guideline 435: <i>In vitro</i> Membrane Barrier Test Method for Skin Corrosion (2015)	B.65.
	OECD Test Guideline 439: <i>In vitro</i> Skin Irritation: Reconstructed Human Epidermis Test Method (2021)	(B.46.)
	<i>In vivo:</i>	
	OECD Test Guideline 404: Acute Dermal Irritation/Corrosion (2015)	B.4.
Serious eye damage/eye irritation	<i>In vitro:</i>	
	OECD Test Guideline 437: Bovine Corneal Opacity and Permeability Test Method for Identifying i) Chemicals Inducing Serious Eye Damage and ii) Chemicals Not Requiring Classification for Eye Irritation or Serious Eye Damage (2020)	(B.47.)
	OECD Test Guideline 438: Isolated Chicken Eye Test Method for Identifying i) Chemicals Inducing Serious Eye Damage and ii) Chemicals Not Requiring Classification for Eye Irritation or Serious Eye Damage (2018)	(B.48.)

	OECD Test Guideline 460: Fluorescein Leakage Test Method for Identifying Ocular Corrosives and Severe Irritants (2017)	(B.61.)
	OECD Test Guideline 491: Short Time Exposure <i>In Vitro</i> Test Method for Identifying i) Chemicals Inducing Serious Eye Damage and ii) Chemicals Not Requiring Classification for Eye Irritation or Serious Eye Damage (2020)	(B.68.)
	OECD Test Guideline 492: Reconstructed Human Cornea-Like Epithelium (RhCE) Test Method for Identifying Chemicals Not Requiring Classification and Labelling for Eye Irritation or Serious Eye Damage (2019)	(B.69.)
	OECD Test Guideline 492B: Reconstructed Human Cornea-like Epithelium (RHCE) Test Method for Eye Hazard Identification (2022)	
	OECD Test Guideline 494: Vitrigel-Eye Irritancy Test Method for Identifying Chemicals Not Requiring Classification and Labelling for Eye Irritation or Serious Eye Damage (2021)	
	OECD Test Guideline 496: <i>In vitro</i> Macromolecular Test Method for Identifying Chemicals Inducing Serious Eye Damage and Chemicals Not Requiring Classification for Eye Irritation or Serious Eye Damage (2019)	
	OECD Test Guideline 467: Defined Approaches for Serious Eye Damage and Eye Irritation (2022)	
	<i>In vivo:</i>	
	OECD Test Guideline 405: Acute Eye Irritation/Corrosion (2021)	(B.5.)
Skin sensitisation	<i>In vitro:</i>	
	OECD Test Guideline 442C: <i>In Chemico</i> Skin Sensitisation: Direct Peptide Reactivity Assay (DPRA) (2022)	(B.59.)
	OECD Test Guideline 442D: <i>In Vitro</i> Skin Sensitisation Assays Addressing the AOP Key Event on Keratinocyte Activation (2022)	(B.60.)
	OECD Test Guideline 442E: <i>In Vitro</i> Skin Sensitisation: <i>In Vitro</i> Skin Sensitisation Assays Addressing the Key Event on Activation of Dendritic Cells on the Adverse Outcome Pathway for Skin Sensitisation (2022)	(B.71.)
	OECD Test Guideline 497: Defined Approaches on Skin Sensitisation (2021)	
	<i>In vivo:</i>	
	OECD Test Guideline 429: Skin Sensitisation – Local Lymph Node Assay (2010)	B.42.
	OECD Test Guideline 442A: Skin Sensitisation – Local Lymph Node Assay: DA (2010)	B.50.
	OECD Test Guideline 442B: Skin Sensitisation – Local Lymph Node Assay: BrdU-ELISA or –FCM (2018)	(B.51.)

	OECD Test Guideline 406: Skin Sensitisation Guinea Pig Maximisation Test and Buehler Test (2022)	(B.6.)
Mutagenicity	<i>In vitro:</i>	
	OECD Test Guideline 471: Bacterial Reverse Mutation Test (2020)	(B.13./14.)
	OECD Test Guideline 476: <i>In Vitro</i> Mammalian Cell Gene Mutation Test Using the Hprt and xprt Genes (2016)	(B.17.)
	OECD Test Guideline 490: <i>In Vitro</i> Mammalian Cell Gene Mutation Tests Using the Thymidine Kinase Gene (2016)	B.67.
	OECD Test Guideline 473: <i>In vitro</i> Mammalian Chromosome Aberration Test (2016)	B.10.
	OECD Test Guideline 487: <i>In vitro</i> Mammalian Cell Micronucleus Test (2016)	B.49.
	<i>In vivo:</i>	
	OECD Test Guideline 475: Mammalian Bone Marrow Chromosome Aberration Test (2016)	B.11.
	OECD Test Guideline 474: Mammalian Erythrocyte Micronucleus Test (2016)	B.12.
	OECD Test Guideline 483: Mammalian Spermatogonial Chromosome Aberration Test (2016)	B.23.
	OECD Test Guideline 488: Transgenic Rodent Somatic and Germ Cell Gene Mutation Assays (2022)	(B.58.)
	OECD Test Guideline 489: <i>In Vivo</i> Mammalian Alkaline Comet Assay (2016)	B.62.
	OECD Test Guideline 470: Mammalian Erythrocyte Pig-a Gene mutation Assay (2022)	
Acute toxicity	Oral:	
	OECD Test Guideline 420: Acute Oral Toxicity: Fixed Dose Procedure (2002)	B.1 bis.
	OECD Test Guideline 423: Acute Oral Toxicity: Acute Toxic Class Method (2002)	B.1 tris.
	OECD Test Guideline 425: Acute Oral Toxicity: Up-and-Down Procedure (2022)	
	Dermal:	
	OECD Test Guideline 402: Acute Dermal Toxicity – Fixed Dose Procedure (2017)	(B.3.)
	Inhalation:	
	OECD Test Guideline 403: Acute Inhalation Toxicity (2009)	B.2.
	OECD Test Guideline 436: Acute Inhalation Toxicity – Acute Toxic Class Method (2009)	B.52.
	OECD Test Guideline 433: Acute Inhalation Toxicity: Fixed Concentration Procedure (2018)	

Repeated dose toxicity	OECD Test Guideline 407: Repeated Dose 28-Day Oral Toxicity Study in Rodents (2008)	B.7.
	OECD Test Guideline 412: Subacute Inhalation Toxicity: 28-Day Study (2018)	(B.8.)
	OECD Test Guideline 410: Repeated Dose Dermal Toxicity: 21/28-Day Study (1981)	B.9.
	OECD Test Guideline 422: Combined Repeated Dose Toxicity Study with the Reproduction/Developmental Toxicity Screening Test (2016)	B.64.
	OECD Test Guideline 408: Repeated Dose 90-Day Oral Toxicity Study in Rodents (2018)	(B.26.)
	OECD Test Guideline 409: Repeated Dose 90-Day Oral Toxicity Study in Non-Rodents (1998)	B.27.
	OECD Test Guideline 413: Subchronic Inhalation Toxicity: 90-Day Study (2018)	(B.29.)
	OECD Test Guideline 411: Subchronic Dermal Toxicity: 90-Day Study (1981)	B.28.
	OECD Test Guideline 452: Chronic Toxicity Studies (2018)	(B.30.)
	OECD Test Guideline 453: Combined Chronic Toxicity/ Carcinogenicity Studies (2018)	(B.33.)
Reproductive/ developmental toxicity	OECD Test Guideline 443: Extended One-Generation Reproduction Toxicity Study (2018)	(B.56.)
	OECD Test Guideline 421: Reproduction/Developmental Toxicity Screening Test (2016)	B.63.
	OECD Test Guideline 422: Combined Repeated Dose Toxicity Study with the Reproduction/Developmental Toxicity Screening Test (2016)	B.64.
	OECD Test Guideline 414: Prenatal Developmental Toxicity Study (2018)	(B.31.)
Toxicokinetics	OECD Test Guideline 417: Toxicokinetics (2010)	B.36.
	OECD Test Guideline 428: Skin Absorption: <i>In Vitro</i> Method (2004)	B.45.
	OECD Test Guideline 427: Skin Absorption: <i>In Vivo</i> Method (2004)	B.44.
Carcinogenicity	OECD Test Guideline 451: Carcinogenicity Studies (2018)	(B.32.)
	OECD Test Guideline 453: Combined Chronic Toxicity/ Carcinogenicity Studies (2018)	(B.33.)
	EU test method B.21. <i>In Vitro</i> Mammalian Cell Transformation Test	B.21.

(Developmental) Neurotoxicity	OECD Test Guideline 424: Neurotoxicity Study in Rodents (1997)	B.43.
	OECD Test Guideline 426: Developmental Neurotoxicity Study (2007)	B.53.
	OECD Test Guideline 418: Delayed Neurotoxicity of Organophosphorus Substances Following Acute Exposure (1995)	B.37.
	OECD Test Guideline 419: Delayed Neurotoxicity of Organophosphorus Substances: 28-day Repeated Dose Study (1995)	B.38.
Endocrine disrupting properties	<i>In vitro</i>	
	OECD Test Guideline 455: Performance-Based Test Guideline for Stably Transfected Transactivation <i>In Vitro</i> Assays to Detect Estrogen Receptor Agonists and Antagonists (2021)	(B.66.)
	OECD Test Guideline 456: H295R Steroidogenesis Assay (2022)	B.57.
	OECD Test Guideline 458: Stably Transfected Human Androgen Receptor Transcriptional Activation Assay for Detection of Androgenic Agonist and Antagonist Activity of Chemicals (2020)	
	OECD Test Guideline 493: Performance-Based Test Guideline for Human Recombinant Estrogen Receptor (hrER) <i>In Vitro</i> Assays to Detect Chemicals with ER Binding Affinity (2015)	B.70.
	<i>In vivo</i>	
	OECD Test Guideline 440: Uterotrophic Bioassay in Rodents A short-term screening test for oestrogenic properties (2007)	B.54.
	OECD Test Guideline 441: Hershberger Bioassay in Rats, A Short-term Screening Assay for (Anti)Androgenic Properties (2009)	B.55.
Phototoxicity	OECD Test Guideline 432: <i>In Vitro</i> 3T3 NRU Phototoxicity Test (2019)	(B.41.)
	OECD Test Guideline 495: Ros (Reactive Oxygen Species) Assay for Photoreactivity (2019)	
	OECD Test Guideline 498: <i>In Vitro</i> Phototoxicity Test Method Using the Reconstructed Human Epidermis (RhE) (2021)	

TABLE 3: TEST METHODS FOR ECOTOXICOLOGICAL PROPERTIES

Endpoint	Test method	Corresponding chapter in Part C, containing the full description of the test method, of this Annex (numbers in brackets indicate that a chapter, containing the full description of the test method, has been deleted from Part C; empty cell: no corresponding EU test method in Part C of this Annex)
Aquatic toxicity	OECD Test Guideline 201: Freshwater Alga and Cyanobacteria, Growth Inhibition Test (2011)	C.3.
	OECD Test Guideline 209: Activated Sludge, Respiration Inhibition Test (Carbon and Ammonium Oxidation) (2010)	C.11.
	OECD Test Guideline 224: Determination of the Inhibition of the Activity of Anaerobic Bacteria (2007)	C.34.
	OECD Test Guideline 244: Protozoan Activated Sludge Inhibition Test (2017)	
	OECD Test Guideline 221: Lemna sp. Growth Inhibition Test (2006)	C.26.
	OECD Test Guideline 202: Daphnia sp. Acute Immobilisation Test (2004)	C.2.
	OECD Test Guideline 211: Daphnia magna Reproduction Test (2012)	C.20.
	OECD Test Guideline 203: Fish, Acute Toxicity Test (2019)	(C.1.)
	OECD Test Guideline 210: Fish, Early-life Stage Toxicity Test (2013)	C.47.
	OECD Test Guideline 215: Fish, Juvenile Growth Test (2000)	C.14.
	OECD Test Guideline 236: Fish Embryo Acute Toxicity (FET) Test (2013)	C.49.
	OECD Test Guideline 249: Fish Cell Line Acute Toxicity – the RTgill-W1 Cell Line Assay (2021)	
	OECD Test Guideline 242: Potamopyrgus antipodarum Reproduction Test (2016)	
	OECD Test Guideline 243: Lymnaea stagnalis Reproduction Test (2016)	
Degradation	OECD Test Guideline 111: Hydrolysis as a Function of pH (2004)	C.7.
	OECD Test Guideline 301: Ready Biodegradability (1992)	C.4.
	OECD Test Guideline 302A: Inherent Biodegradability: Modified SCAS Test (1981)	C.12.

	OECD Test Guideline 302B: Inherent Biodegradability: Zahn-Wellens/EMPA Test (1992)	(C.9).
	OECD Test Guideline 302C: Inherent Biodegradability: Modified MITI Test (II) (2009)	
	OECD Test Guideline 303: Simulation Test – Aerobic Sewage Treatment — A: Activated Sludge Units; B: Biofilms (2001)	C.10.
	OECD Test Guideline 304A: Inherent Biodegradability in Soil (1981)	
	OECD Test Guideline 306: Biodegradability in Seawater (1992)	C.42.
	OECD Test Guideline 307: Aerobic and Anaerobic Transformation in Soil (2002)	C.23.
	OECD Test Guideline 308: Aerobic and Anaerobic Transformation in Aquatic Sediment Systems (2002)	C.24.
	OECD Test Guideline 309: Aerobic Mineralisation in Surface Water – Simulation Biodegradation Test (2004)	C.25.
	OECD Test Guideline 310: Ready Biodegradability – CO ₂ in sealed vessels (Headspace Test) (2014)	C.29.
	OECD Test Guideline 311: Anaerobic Biodegradability of Organic Compounds in Digested Sludge: by Measurement of Gas Production (2006)	C.43.
	OECD Test Guideline 314: Simulation Tests to Assess the Biodegradability of Chemicals Discharged in Wastewater (2008)	
	OECD Test Guideline 316: Phototransformation of Chemicals in Water – Direct Photolysis (2008)	
	EU test method C.5. Degradation – Biochemical Oxygen Demand	C.5.
	EU test method C.6. Degradation – Chemical Oxygen Demand	C.6.
Fate and behaviour in the environment	OECD Test Guideline 305: Bioaccumulation in Fish: Aqueous and Dietary Exposure (2012)	C.13.
	OECD Test Guideline 315: Bioaccumulation in Sediment-Dwelling Benthic Oligochaetes (2008)	C.46.
	OECD Test Guideline 317: Bioaccumulation in Terrestrial Oligochaetes (2010)	C.30.
	OECD Test Guideline 318: Dispersion Stability of Nanomaterials in Simulated Environmental Media (2017)	
	OECD Test Guideline 121: Estimation of the Adsorption Coefficient (K _{oc}) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC) (2001)	C.19.
	OECD Test Guideline 106: Adsorption – Desorption Using a Batch Equilibrium Method (2000)	C.18.
	OECD Test Guideline 312: Leaching in Soil Columns (2004)	C.44.

	OECD Test Guideline 313: Estimation of Emissions from Preservative – Treated Wood to the Environment (2007)	C.45.
	OECD Test Guideline 319A: Determination of In Vitro Intrinsic Clearance Using Cryopreserved Rainbow Trout Hepatocytes (RT-HEP) (2018)	
	OECD Test Guideline 319B: Determination of In Vitro Intrinsic Clearance Using Rainbow Trout Liver S9 Sub-Cellular Fraction (RT-S9) (2018)	
	OECD Test Guideline 320: Anaerobic Transformation of Chemicals in Liquid Manure (2022)	
Effects on terrestrial organisms	OECD Test Guideline 216: Soil Microorganisms: Nitrogen Transformation Test (2000)	C.21.
	OECD Test Guideline 217: Soil Microorganisms: Carbon Transformation Test (2000)	C.22.
	OECD Test Guideline 207: Earthworm, Acute Toxicity Tests (1984)	C.8.
	OECD Test Guideline 222: Earthworm Reproduction Test (<i>Eisenia fetida</i> / <i>Eisenia andrei</i>) (2016)	(C.33.)
	OECD Test Guideline 220: Enchytraeid Reproduction Test (2016)	(C.32.)
	OECD Test Guideline 226: Predatory Mite (<i>Hypoaspis</i> (<i>Geolaelaps</i>) <i>aculeifer</i>) Reproduction Test in Soil (2016)	(C.36.)
	OECD Test Guideline 232: Collembolan Reproduction Test in Soil (2016)	(C.39.)
	OECD Test Guideline 208: Terrestrial Plant Test: Seedling Emergence and Seedling Growth Test (2006)	C.31.
	OECD Test Guideline 227: Terrestrial Plant Test: Vegetative Vigour Test (2006)	
Effects on sediment organisms	OECD Test Guideline 218: Sediment-Water Chironomid Toxicity Using Spiked Sediment (2004)	C.27.
	OECD Test Guideline 219: Sediment-Water Chironomid Toxicity Using Spiked Water (2004)	C.28.
	OECD Test Guideline 233: Sediment-Water Chironomid Life-Cycle Toxicity Test Using Spiked Water or Spiked Sediment (2010)	C.40.
	OECD Test Guideline 235: <i>Chironomus</i> sp., Acute Immobilisation Test (2011)	
	OECD Test Guideline 225: Sediment-Water <i>Lumbriculus</i> Toxicity Test Using Spiked Sediment (2007)	C.35.
	OECD Test Guideline 238: Sediment-Free <i>Myriophyllum Spicatum</i> Toxicity Test (2014)	C.50.
	OECD Test Guideline 239: Water-Sediment <i>Myriophyllum Spicatum</i> Toxicity Test (2014)	C.51.

Effects on birds	OECD Test Guideline 205: Avian Dietary Toxicity Test (1984)	
	OECD Test Guideline 206: Avian Reproduction Test (1984)	
	OECD Test Guideline 223: Avian Acute Oral Toxicity Test (2016)	
Effects on insects	OECD Test Guideline 213: Honeybees, Acute Oral Toxicity Test (1998)	C.16.
	OECD Test Guideline 214: Honeybees, Acute Contact Toxicity Test (1998)	C.17.
	OECD Test Guideline 237: Honey Bee (<i>Apis Mellifera</i>) Larval Toxicity Test, Single Exposure (2013)	
	OECD Test Guideline 245: Honey Bee (<i>Apis Mellifera</i> L.), Chronic Oral Toxicity Test (10-Day Feeding) (2017)	
	OECD Test Guideline 246: Bumblebee, Acute Contact Toxicity Test (2017)	
	OECD Test Guideline 247: Bumblebee, Acute Oral Toxicity Test (2017)	
	OECD Test Guideline 228: Determination of Developmental Toxicity to Dipteran Dung Flies (<i>Scathophaga stercoraria</i> L. (<i>Scathophagidae</i>), <i>Musca autumnalis</i> De Geer (<i>Muscidae</i>)) (2016)	
Endocrine disrupting properties	OECD Test Guideline 230: 21-Day Fish Assay (2009)	C.37.
	OECD Test Guideline 229: Fish Short Term Reproduction Assay (2012)	C.48.
	OECD Test Guideline 231: Amphibian Metamorphosis Assay (2009)	C.38.
	OECD Test Guideline 234: Fish Sexual Development Test (2011)	C.41.
	OECD Test Guideline 240: Medaka Extended OneGeneration Reproduction Test (MEOGRT) (2015)	C.52.
	OECD Test Guideline 241: The Larval Amphibian Growth and Development Assay (LAGDA) (2015)	C.53.'
	OECD Test Guideline 248: <i>Xenopus</i> Eleutheroembryonic Thyroid Assay (XETA) (2019)	
	OECD Test Guideline 250: EASZY assay – Detection of Endocrine Active Substances, Acting Through Estrogen Receptors, Using Transgenic tg(<i>cyp19a1b:GFP</i>) Zebrafish embrYos (2021)	
	OECD Test Guideline 251: Rapid Androgen Disruption Activity Reporter (RADAR) Assay (2022)	

(2) in part A, the text below the title of each of the Chapters A.3., A.4., A.8. to A.12., A.15. to A.17., A.20. and A.21. is replaced by: 'The full description of this test method has been deleted. The equivalent international test method, or other applicable test methods for the endpoint in question, appear in Table 1 of Part 0.'

(3) in part B, the text below the title of each of the Chapters B.3., B.5., B.6., B.8., B. 13/14., B.17., B.26., B.29. to B.33., B.40bis., B.41., B.46. to B.48., B.51., B.56., B.58. to B.61., B.66., B.68., B.69. and B.71. is replaced by: 'The full description of this test method has been deleted. The equivalent international test method appears in Table 2 of Part 0.'

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- (4) in part B, the text below the title of each of the Chapters B.22., B.25., B.34., B.35., B.39. is replaced by: 'This test method has been deleted, as it is no longer recognised as being appropriate for generating information on the toxicological properties of chemicals for the purpose of Regulation (EC) No 1907/2006. The applicable test methods for the endpoint in question appear in Table 2 of Part 0.'
 - (5) in part C the text below the title of each of the Chapters C.1., C.9., C.32., C.33., C.36. and C.39. is replaced by: 'The full description of this test method has been deleted. The equivalent international test method appears in Table 3 of Part 0.'
 - (6) in part C, the text below the title of Chapters C.15 is replaced by: 'This test method has been deleted, as it is no longer recognised as being appropriate for generating information on the ecotoxicological properties of chemicals for the purpose of Regulation (EC) No 1907/2006. The applicable test methods for the endpoint in question appear in Table 3 of Part 0.'
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COMMISSION REGULATION (EU) 2023/465**of 3 March 2023****amending Regulation (EC) No 1881/2006 as regards maximum levels of arsenic in certain foods****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Regulation (EEC) No 315/93 of 8 February 1993 laying down Community procedures for contaminants in food ⁽¹⁾, and in particular Article 2(3) thereof,

Whereas:

- (1) Commission Regulation (EC) No 1881/2006 ⁽²⁾ sets maximum levels for certain contaminants in foodstuffs, including inorganic arsenic in a range of foodstuffs.
- (2) Arsenic is a ubiquitous metalloid present at low concentrations in rocks, soil and natural ground water. In addition, anthropogenic activity has also contributed to increase the levels of arsenic in the environment through industrial emissions (mining, smelting of non-ferrous metals and burning of fossil fuels) as well as with the use of arsenic as part of fertilisers, wood preservatives, insecticides or herbicides. Although dermal and inhalation exposure is possible, food and drinking water are the principal routes of exposure to arsenic.
- (3) On 12 October 2009, the Scientific Panel on Contaminants in the Food Chain ('the CONTAM Panel') of the European Food Safety Authority ('the Authority') adopted an opinion on arsenic in food ⁽³⁾. In that opinion, the CONTAM Panel concluded that the provisional tolerable weekly intake (PTWI) of 15 µg/kg body weight (b.w.), established by the Joint FAO/WHO Expert Committee on Food Additives ('JECFA') was no longer appropriate, as data had shown that inorganic arsenic causes cancer of the lung, of the urinary bladder and the skin, and that a range of adverse effects had been reported at exposures lower than those reviewed by the JECFA.
- (4) The CONTAM Panel identified a range of 'benchmark dose lower confidence limit' (BMDL01) values between 0,3 and 8 µg/kg b.w. per day for cancers of the lung, skin and bladder, as well as skin lesions. In its scientific opinion, the CONTAM Panel concluded that the estimated dietary exposures to inorganic arsenic for average and high level consumers in Europe are within the range of the BMDL01 values identified, and that therefore the possibility of a risk to some consumers cannot be excluded.
- (5) The scientific opinion identified high consumers of rice in Europe, such as certain ethnic groups and children under three years of age, as most subjected to inorganic arsenic dietary exposure. Dietary exposure to inorganic arsenic for children under three years old, including from rice-based foods, was estimated to be about 2 to 3-fold that of adults.
- (6) In its scientific report of 2014 ⁽⁴⁾ on the dietary exposure to inorganic arsenic in the European population, the Authority identified grain-based products as the main contributor to the exposure, and rice, milk and dairy products as important contributors. However, the heterogeneity of the food consumption data, the conversion of total arsenic to inorganic arsenic and the treatment of left censored data represented significant uncertainties in the exposure assessment.

⁽¹⁾ OJ L 37, 13.2.1993, p. 1.

⁽²⁾ Commission Regulation (EC) No 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs (OJ L 364, 20.12.2006, p. 5).

⁽³⁾ EFSA Panel on Contaminants in the Food Chain (CONTAM); Scientific Opinion on Arsenic in Food. *EFSA Journal* 2009; 7(10):1351, <https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2009.1351>.

⁽⁴⁾ Scientific report of EFSA on the dietary exposure to inorganic arsenic in the European population, *EFSA Journal* 2014; 12(3): 3597, <https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2014.3597>.

- (7) In light of that information, Commission Regulation (EU) 2015/1006 ⁽⁵⁾ set maximum levels for the presence of inorganic arsenic only in rice and rice-based products and in accordance with Commission Recommendation (EU) 2015/1381 ⁽⁶⁾, Member States were called upon to monitor, during 2016, 2017 and 2018, the presence of arsenic in foods, preferably by determining the content of inorganic and total arsenic and, if possible, other relevant arsenic species, in a wide variety of foods.
- (8) In its scientific report of 2021 ⁽⁷⁾, the Authority assessed the chronic dietary exposure to inorganic arsenic, taking into account the most recent occurrence data for inorganic arsenic in food. It concluded that across the different age classes, the main contributors to the dietary exposure to inorganic arsenic were rice, rice-based products, grains and grain-based products not containing rice and drinking water. The Authority has further concluded that particular foodstuffs indicated for the young population (e.g. cereal-based food for infants and young children and biscuits, rusks and cookies for children, infant formulae, follow-on formulae, foods for special medical purposes intended for infants and young children and young child formulae, baby foods and fruit juices) made a relevant contribution in the dietary exposure to inorganic arsenic in this population group.
- (9) The existing mean and 95th percentile exposures to arsenic in food still lie within the range of the BMDL01 values identified in the CONTAM Panel scientific opinion of 2009. It is therefore appropriate to establish new maximum levels for commodities contributing to exposure to arsenic and lower existing maximum levels, where feasible on the basis of the occurrence data.
- (10) The Codex Alimentarius sets a maximum level of 0,5 mg/kg for total arsenic in salt ⁽⁸⁾. It is appropriate to set the same maximum level in Union legislation.
- (11) Regulation (EC) No 1881/2006 should therefore be amended accordingly.
- (12) Taking into account that certain foodstuffs covered by this Regulation have a long shelf life, foodstuffs that were lawfully placed on the market before the date of application of this Regulation should be allowed to remain on the market.
- (13) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Regulation (EC) No 1881/2006 is amended in accordance with the Annex to this Regulation.

Article 2

Foodstuffs that were lawfully placed on the market before the entry into force of this Regulation may remain on the market until their date of minimum durability or use-by date.

Article 3

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

⁽⁵⁾ Commission Regulation (EU) 2015/1006 of 25 June 2015 amending Regulation (EC) No 1881/2006 as regards maximum levels of inorganic arsenic in foodstuffs (OJ L 161, 26.6.2015, p. 14).

⁽⁶⁾ Commission Recommendation (EU) 2015/1381 of 10 August 2015 on the monitoring of arsenic in food (OJ L 213, 12.8.2015, p. 9).

⁽⁷⁾ Scientific report of EFSA on the chronic dietary exposure to inorganic arsenic, *EFSA Journal* 2021; 19(1): 6380, <https://efsa.onlinelibrary.wiley.com/doi/epdf/10.2903/j.efsa.2021.6380>.

⁽⁸⁾ Codex General Standard for Contaminants and Toxin in Foods and Feeds – GSCTFF (CODEX STAN 193-1995).

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

In Section 3 of the Annex to Regulation (EC) No 1881/2006, subsection 3.5 Arsenic (inorganic) is replaced by the following:

Foodstuffs ⁽¹⁾		Maximum levels (mg/kg wet weight)
3.5	Arsenic (inorganic arsenic for 3.5.1 to 3.5.4 and total arsenic for 3.5.5) ⁽⁵⁰⁾	
3.5.1	Cereals and cereal based products ⁽⁵¹⁾	
3.5.1.1	Non-parboiled milled rice (polished or white rice)	0,15
3.5.1.2	Parboiled and husked rice	0,25
3.5.1.3	Rice flour	0,25
3.5.1.4	Rice waffles, rice wafers, rice crackers, rice cakes, rice flakes and popped breakfast rice	0,30
3.5.1.5	Rice destined for the production of food for infants and young children ⁽³⁾	0,10
3.5.1.6	Non-alcoholic rice-based drinks	0,030
3.5.2	Infant formulae ^{(3) (29)} , follow-on formulae ^{(3) (29)} , foods for special medical purposes intended for infants and young children ^{(3) (29)} and young child formulae ^{(29) (57)} .	
3.5.2.1	-marketed as powder	0,020
3.5.2.2	-marketed as liquid	0,010
3.5.3	Baby foods ^{(3), (29)}	0,020
3.5.4	Fruit juices, concentrated fruit juices as reconstituted and fruit nectars ⁽¹⁴⁾	0,020
3.5.5	Salt	0,50'

COMMISSION REGULATION (EU) 2023/466**of 3 March 2023****amending Annexes II, III and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for isoxaben, novaluron and tetraconazole in or on certain products****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC ⁽¹⁾, and in particular Article 14(1), point (a), Article 18(1), point (b), and Article 49(2) thereof,

Whereas:

- (1) For isoxaben, novaluron and tetraconazole maximum residue levels ('MRLs') were set in Part A of Annex III to Regulation (EC) No 396/2005.
- (2) For isoxaben, the European Food Safety Authority ('the Authority') submitted a reasoned opinion on the review of the existing MRLs in accordance with Article 12(1) of Regulation (EC) No 396/2005 ⁽²⁾. The Authority recommended lowering the existing MRLs for fruits and tree nuts, root and tuber vegetables, bulb vegetables, melons, pumpkins, witloof, chives, celery leaves, stem vegetables, sage, rosemary, thyme, basil, oilseeds and oil fruits, cereals, and chicory roots, in line with the principle of setting MRLs at levels as low as reasonably achievable and based on sufficient supporting data for the current good agricultural practices ('GAPs'). It recommended keeping the existing MRLs for courgettes and beans (fresh, without pods) based on sufficient supporting data for the current GAPs. As there is no risk for consumers with any of those MRLs, it is appropriate to set the MRLs for those products in Annex II to Regulation (EC) No 396/2005 at the level identified by the Authority.
- (3) For isoxaben, the Authority further concluded that the MRLs for cotton seed, herbal infusions (dried, flowers), herbal infusions (dried, roots), and hops should be set at the current limits of determination ('LOD') specific to each product, in line with the principle of setting MRLs at levels as low as reasonably achievable and based on the current GAPs. However, as some information was not available, further consideration by risk managers was required. Therefore, while these MRLs are considered safe, they will be reviewed. The review will take into account the information available within two years from the publication of this Regulation. As there is no risk for consumers, it is appropriate to set the MRLs for those products at the LODs specific to each product in Annex II to Regulation (EC) No 396/2005.
- (4) For isoxaben, an application pursuant to Article 6(1) of Regulation (EC) No 396/2005, requesting a modification of the existing MRL for peas (fresh, without pods) was submitted. As regards this application, a Member State made a request to use the fast-track procedure, foreseen in the Technical Guidelines on the MRL setting procedure ⁽³⁾, to set an MRL based on residue trials on beans (fresh, without pods). The Authority has recently assessed residue trials on beans (fresh, without pods) in the framework of the review of the existing MRLs for isoxaben and gave a reasoned opinion on the proposed MRL ⁽⁴⁾. This opinion from the Authority relies on the current scientific and technical knowledge on the subject. As it is appropriate to extrapolate from the residue trials on beans (fresh, without pods) to peas (fresh, without pods), as confirmed by the existing Union guidelines on extrapolation of MRLs ⁽⁵⁾, it is

⁽¹⁾ OJ L 70, 16.3.2005, p. 1.

⁽²⁾ European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for isoxaben according to Article 12 of Regulation (EC) No 396/2005. *EFSA Journal* 2022;20(1):7062.

⁽³⁾ Technical guidelines MRL setting procedure in accordance with Articles 6 to 11 of Regulation (EC) No 396/2005 and Article 8 of Regulation (EC) No 1107/2009 (SANTE/2015/10595 Rev. 6.1).

⁽⁴⁾ European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for isoxaben according to Article 12 of Regulation (EC) No 396/2005. *EFSA Journal* 2022;20(1):7062.

⁽⁵⁾ Technical guidelines on data requirements for setting maximum residue levels, comparability of residue trials and extrapolation of residue data on products from plant and animal origin (SANTE/2019/12752 – 23 November 2020).

unnecessary to request the Authority to provide a reasoned opinion on peas (fresh, without pods). It is therefore appropriate to set the MRL for peas (fresh, without pods) at the same level as the MRL for beans (fresh, without pods) on the basis of the residue trials performed on beans (fresh, without pods) in Annex II to Regulation (EC) No 396/2005.

- (5) For novaluron, the Authority submitted a reasoned opinion on the review of the existing MRLs in accordance with Article 12(1) of Regulation (EC) No 396/2005 ⁽⁶⁾. In view of various data gaps on toxicologically relevant issues, including uncertainties regarding possible endocrine disruptor properties of that active substance, the Authority could not rule out harmful effects on human health with the MRLs for novaluron in all products. It is therefore appropriate to set the MRLs for all products at the LODs specific to each product in Annex V to Regulation (EC) No 396/2005.
- (6) For novaluron, the European Union reference laboratories for residues of pesticides proposed to change the residue definition to 'Novaluron (sum of constituent isomers)' to clarify that residues can occur at any isomer ratio, as novaluron is a chiral compound. The Commission considers this new residue definition to be appropriate as it will ensure a high level of consumer protection and facilitate controls by enforcement authorities, and it does not affect the Authority's reasoned opinion. Therefore, in accordance with Article 14(2)(f) of Regulation (EC) No 396/2005, the residue definition for novaluron should be 'Novaluron (sum of constituent isomers)'.
- (7) For tetraconazole, the Authority submitted a reasoned opinion on the existing MRLs in accordance with Article 12(1) of Regulation (EC) No 396/2005 ⁽⁷⁾. It recommended keeping the existing MRL for kaki/Japanese persimmons based on sufficient supporting data for the current GAPs. As there is no risk for consumers, it is appropriate to set the MRL for kaki/Japanese persimmons in Annex II to Regulation (EC) No 396/2005 at the level identified by the Authority.
- (8) For tetraconazole, the Authority further concluded that the MRLs for loquats, apricots, peaches, table grapes, wine grapes, strawberries, cucumbers, gherkins, courgettes, rye, wheat, sugar beet root, products of animal origin except bovine liver and horse liver, and milks should be lowered in line with the principle of setting MRLs at levels as low as reasonably achievable and based on the current GAPs. It concluded that the MRLs for apples, pears, quinces, medlars, witloofs, globe artichokes, linseeds, rapeseeds, and birds' eggs should be maintained based on the current GAPs. It further concluded that the MRLs for tomatoes, aubergines, melons, pumpkins, watermelons, chicory roots, bovine liver and horse liver should be raised based on the current GAPs. However, as some information was not available, further consideration by risk managers was required. Therefore, while these MRLs are considered safe, they will be reviewed. The review will take into account the information available within two years from the publication of this Regulation. As there is no risk for consumers, it is appropriate to set the MRLs for those products in Annex II to Regulation (EC) No 396/2005 at the levels identified by the Authority.
- (9) For tetraconazole, the Authority identified that no residue trials were available to derive MRL values for peppers, barley, buckwheat, maize, millet, oat, rice, and sorghum, so that further consideration by risk managers was required. In the absence of such trials, the Commission considers that it is appropriate to set the MRLs for those products at the LODs specific to each product in Annex II to Regulation (EC) No 396/2005.
- (10) For tetraconazole, the European Union reference laboratories for residues of pesticides proposed to change the residue definition to 'Tetraconazole (sum of constituent isomers)' to clarify that residues can occur at any isomer ratio, as tetraconazole is a chiral compound. The Commission considers this new residue definition to be appropriate as it will ensure a high level of consumer protection and facilitate controls by enforcement authorities, and it does not affect the Authority's reasoned opinion. Therefore, in accordance with Article 14(2)(f) of Regulation (EC) No 396/2005, the residue definition for tetraconazole should be 'Tetraconazole (sum of constituent isomers)'.

⁽⁶⁾ European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for novaluron according to Article 12 of Regulation (EC) No 396/2005. *EFSA Journal* 2022;20(1):7041.

⁽⁷⁾ European Food Safety Authority; Reasoned opinion on the review of the existing maximum residue levels for tetraconazole according to Article 12 of Regulation (EC) No 396/2005. *EFSA Journal* 2022;20(1):7111.

- (11) The Authority assessed the existing Codex maximum residue levels ('CXLs') in its reasoned opinions. For setting the MRLs, the Commission has taken into account those CXLs that are considered safe for consumers in the Union.
- (12) As regards products on which the use of plant protection products containing the active substances isoxaben, novaluron or tetraconazole is not authorised, and for which no import tolerances or CXLs exist, it is appropriate to set the MRLs at the specific LODs, or the default MRL should apply as provided for in Article 18(1), point (b), of Regulation (EC) No 396/2005.
- (13) The Commission consulted the European Union reference laboratories for residues of pesticides on the need to adapt certain LODs. For all the active substances covered by this Regulation, those laboratories proposed product specific LODs.
- (14) Through the World Trade Organisation, the trading partners of the Union were consulted on the new MRLs and their comments have been taken into account.
- (15) Regulation (EC) No 396/2005 should therefore be amended accordingly.
- (16) For isoxaben and tetraconazole, to allow for the normal marketing, processing and consumption of products, this Regulation should not apply to products, which have been produced in the Union or imported into the Union before the new MRLs become applicable and for which a high level of consumer protection is maintained.
- (17) A reasonable period should be allowed to elapse before the new MRLs become applicable, in order to permit Member States, third countries and food business operators to adapt themselves to the requirements which result from the modification of the MRLs.
- (18) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

Annexes II, III and V to Regulation (EC) No 396/2005 are amended in accordance with the Annex to this Regulation.

Article 2

As regards the active substances isoxaben and tetraconazole in and on all products, Regulation (EC) No 396/2005 as it stood before being amended by this Regulation shall continue to apply to products which were produced in the Union or imported into the Union before 26 September 2023.

Article 3

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

It shall apply from 26 September 2023.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

Annexes II, III and V to Regulation (EC) No 396/2005 are amended as follows:

(1) in Annex II, the following columns for isoxaben, tetraconazole are added:

'Pesticide residues and maximum residue levels (mg/kg)

Code number	Groups and examples of individual products to which the MRLs apply ^(a)	Isoxaben	Tetraconazole (sum of constituent isomers) ^(f)
(1)	(2)	(3)	(4)
0 100 000	FRUITS, FRESH or FROZEN; TREE NUTS		
0 110 000	Citrus fruits	0,01 *	0,01 *
0 110 010	Grapefruits		
0 110 020	Oranges		
0 110 030	Lemons		
0 110 040	Limes		
0 110 050	Mandarins		
0 110 990	Others (2)		
0 120 000	Tree nuts	0,01 *	0,01 *
0 120 010	Almonds		
0 120 020	Brazil nuts		
0 120 030	Cashew nuts		
0 120 040	Chestnuts		
0 120 050	Coconuts		
0 120 060	Hazelnuts/cobnuts		
0 120 070	Macadamias		
0 120 080	Pecans		
0 120 090	Pine nut kernels		
0 120 100	Pistachios		

(1)	(2)	(3)	(4)
0 120 110	Walnuts		
0 120 990	Others (2)		
0 130 000	Pome fruits	0,01 *	
0 130 010	Apples		0,3(+)
0 130 020	Pears		0,3(+)
0 130 030	Quinces		0,3(+)
0 130 040	Medlars		0,3(+)
0 130 050	Loquats/Japanese medlars		0,2(+)
0 130 990	Others (2)		0,01 *
0 140 000	Stone fruits	0,01 *	
0 140 010	Apricots		0,03(+)
0 140 020	Cherries (sweet)		0,01 *
0 140 030	Peaches		0,03(+)
0 140 040	Plums		0,01 *
0 140 990	Others (2)		0,01 *
0 150 000	Berries and small fruits		
0 151 000	(a) grapes	0,01 *	0,07
0 151 010	Table grapes		(+)
0 151 020	Wine grapes		(+)
0 152 000	(b) strawberries	0,01	0,15(+)
0 153 000	(c) cane fruits	0,01 *	0,01 *
0 153 010	Blackberries		
0 153 020	Dewberries		
0 153 030	Raspberries (red and yellow)		
0 153 990	Others (2)		

(1)	(2)	(3)	(4)
0 154 000	(d) other small fruits and berries	0,01 *	0,01 *
0 154 010	Blueberries		
0 154 020	Cranberries		
0 154 030	Currants (black, red and white)		
0 154 040	Gooseberries (green, red and yellow)		
0 154 050	Rose hips		
0 154 060	Mulberries (black and white)		
0 154 070	Azaroles/Mediterranean medlars		
0 154 080	Elderberries		
0 154 990	Others (2)		
0 160 000	Miscellaneous fruitswith	0,01 *	
0 161 000	(a) edible peel		
0 161 010	Dates		0,01 *
0 161 020	Figs		0,01 *
0 161 030	Table olives		0,01 *
0 161 040	Kumquats		0,01 *
0 161 050	Carambolas		0,01 *
0 161 060	Kaki/Japanese persimmons		0,09
0 161 070	Jambuls/jambolans		0,01 *
0 161 990	Others (2)		0,01 *
0 162 000	(b) inedible peel, small		0,01 *
0 162 010	Kiwi fruits (green, red, yellow)		
0 162 020	Litchis/lychees		
0 162 030	Passionfruits/maracujas		
0 162 040	Prickly pears/cactus fruits		
0 162 050	Star apples/cainitos		
0 162 060	American persimmons/Virginia kaki		
0 162 990	Others (2)		

(1)	(2)	(3)	(4)
0 163 000	(c) inedible peel, large		0,01 *
0 163 010	Avocados		
0 163 020	Bananas		
0 163 030	Mangoes		
0 163 040	Papayas		
0 163 050	Granate apples/pomegranates		
0 163 060	Cherimoyas		
0 163 070	Guavas		
0 163 080	Pineapples		
0 163 090	Breadfruits		
0 163 100	Durians		
0 163 110	Soursops/guanabanas		
0 163 990	Others (2)		
0 200 000	VEGETABLES, FRESH or FROZEN		
0 210 000	Root and tuber vegetables	0,01 *	0,01 *
0 211 000	(a) potatoes		
0 212 000	(b) tropical root and tuber vegetables		
0 212 010	Cassava roots/manioc		
0 212 020	Sweet potatoes		
0 212 030	Yams		
0 212 040	Arrowroots		
0 212 990	Others (2)		
0 213 000	(c) other root and tuber vegetables except sugar beets		
0 213 010	Beetroots		
0 213 020	Carrots		
0 213 030	Celeriacs/turnip rooted celeries		
0 213 040	Horseradishes		
0 213 050	Jerusalem artichokes		

(1)	(2)	(3)	(4)
0 213 060	Parsnips		
0 213 070	Parsley roots/Hamburg roots parsley		
0 213 080	Radishes		
0 213 090	Salsifies		
0 213 100	Swedes/rutabagas		
0 213 110	Turnips		
0 213 990	Others (2)		
0 220 000	Bulb vegetables	0,01 *	0,01 *
0 220 010	Garlic		
0 220 020	Onions		
0 220 030	Shallots		
0 220 040	Spring onions/green onions and Welsh onions		
0 220 990	Others (2)		
0 230 000	Fruiting vegetables		
0 231 000	(a) Solanaceae and Malvaceae	0,01 *	
0 231 010	Tomatoes		0,15(+)
0 231 020	Sweet peppers/bell peppers		0,01 *
0 231 030	Aubergines/eggplants		0,15(+)
0 231 040	Okra/lady's fingers		0,01 *
0 231 990	Others (2)		0,01 *
0 232 000	(b) cucurbits with edible peel		0,15
0 232 010	Cucumbers	0,01 *	(+)
0 232 020	Gherkins	0,01 *	(+)
0 232 030	Courgettes	0,05	(+)
0 232 990	Others (2)	0,01 *	

(1)	(2)	(3)	(4)
0 233 000	(c) cucurbits with inedible peel	0,01 *	0,08
0 233 010	Melons		(+)
0 233 020	Pumpkins		(+)
0 233 030	Watermelons		(+)
0 233 990	Others (2)		
0 234 000	(d) sweet corn	0,01 *	0,01 *
0 239 000	(e) other fruiting vegetables	0,01 *	0,01 *
0 240 000	Brassica vegetables(excluding brassica roots and brassica baby leaf crops)	0,01 *	0,01 *
0 241 000	(a) flowering brassica		
0 241 010	Broccoli		
0 241 020	Cauliflowers		
0 241 990	Others (2)		
0 242 000	(b) head brassica		
0 242 010	Brussels sprouts		
0 242 020	Head cabbages		
0 242 990	Others (2)		
0 243 000	(c) leafy brassica		
0 243 010	Chinese cabbages/pe-tsai		
0 243 020	Kales		
0 243 990	Others (2)		
0 244 000	(d) kohlrabies		
0 250 000	Leaf vegetables, herbs and edible flowers	0,01 *	

(1)	(2)	(3)	(4)
0 251 000	(a) lettuces and salad plants		0,01 *
0 251 010	Lamb's lettuces/corn salads		
0 251 020	Lettuces		
0 251 030	Escaroles/broad-leaved endives		
0 251 040	Cresses and other sprouts and shoots		
0 251 050	Land cresses		
0 251 060	Roman rocket/rucola		
0 251 070	Red mustards		
0 251 080	Baby leaf crops (including brassica species)		
0 251 990	Others (2)		
0 252 000	(b) spinaches and similar leaves		0,01 *
0 252 010	Spinaches		
0 252 020	Purslanes		
0 252 030	Chards/beet leaves		
0 252 990	Others (2)		
0 253 000	(c) grape leaves and similar species		0,01 *
0 254 000	(d) watercresses		0,01 *
0 255 000	(e) witloofs/Belgian endives		0,02(+)
0 256 000	(f) herbs and edible flowers		0,02 *
0 256 010	Chervil		
0 256 020	Chives		
0 256 030	Celery leaves		
0 256 040	Parsley		
0 256 050	Sage		

(1)	(2)	(3)	(4)
0 256 060	Rosemary		
0 256 070	Thyme		
0 256 080	Basil and edible flowers		
0 256 090	Laurel/bay leaves		
0 256 100	Tarragon		
0 256 990	Others (2)		
0 260 000	Legume vegetables		0,01 *
0 260 010	Beans (with pods)	0,01 *	
0 260 020	Beans (without pods)	0,02	
0 260 030	Peas (with pods)	0,01 *	
0 260 040	Peas (without pods)	0,02	
0 260 050	Lentils	0,01 *	
0 260 990	Others (2)	0,01 *	
0 270 000	Stem vegetables	0,01 *	
0 270 010	Asparagus		0,01 *
0 270 020	Cardoons		0,01 *
0 270 030	Celeries		0,01 *
0 270 040	Florence fennels		0,01 *
0 270 050	Globe artichokes		0,2(+)
0 270 060	Leeks		0,01 *
0 270 070	Rhubarbs		0,01 *
0 270 080	Bamboo shoots		0,01 *
0 270 090	Palm hearts		0,01 *
0 270 990	Others (2)		0,01 *

(1)	(2)	(3)	(4)
0 280 000	Fungi, mosses and lichens	0,01 *	0,01 *
0 280 010	Cultivated fungi		
0 280 020	Wild fungi		
0 280 990	Mosses and lichens		
0 290 000	Algae and prokaryotes organisms	0,01 *	0,01 *
0 300 000	PULSES	0,01 *	0,01 *
0 300 010	Beans		
0 300 020	Lentils		
0 300 030	Peas		
0 300 040	Lupins/lupini beans		
0 300 990	Others (2)		
0 400 000	OILSEEDS AND OIL FRUITS	0,01 *	
0 401 000	Oilseeds		
0 401 010	Linseeds		0,15
0 401 020	Peanuts/groundnuts		0,01 *
0 401 030	Poppy seeds		0,01 *
0 401 040	Sesame seeds		0,01 *
0 401 050	Sunflower seeds		0,01 *
0 401 060	Rapeseeds/canola seeds		0,15(+)
0 401 070	Soyabeans		0,01 *
0 401 080	Mustard seeds		0,01 *
0 401 090	Cotton seeds	(+)	0,01 *
0 401 100	Pumpkin seeds		0,01 *
0 401 110	Safflower seeds		0,01 *

(1)	(2)	(3)	(4)
0 401 120	Borage seeds		0,01 *
0 401 130	Gold of pleasure seeds		0,01 *
0 401 140	Hemp seeds		0,01 *
0 401 150	Castor beans		0,01 *
0 401 990	Others (2)		0,01 *
0 402 000	Oil fruits		0,01 *
0 402 010	Olives for oil production		
0 402 020	Oil palms kernels		
0 402 030	Oil palms fruits		
0 402 040	Kapok		
0 402 990	Others (2)		
0 500 000	CEREALS	0,01 *	
0 500 010	Barley		0,01 *
0 500 020	Buckwheat and other pseudocereals		0,01 *
0 500 030	Maize/corn		0,01 *
0 500 040	Common millet/proso millet		0,01 *
0 500 050	Oat		0,01 *
0 500 060	Rice		0,01 *
0 500 070	Rye		0,02(+)
0 500 080	Sorghum		0,01 *
0 500 090	Wheat		0,02(+)
0 500 990	Others (2)		0,01 *
0 600 000	TEAS, COFFEE, HERBAL INFUSIONS, COCOA AND CAROBS	0,05 *	0,05 *
0 610 000	Teas		
0 620 000	Coffee beans		

(1)	(2)	(3)	(4)
0 630 000	Herbal infusions from		
0 631 000	(a) flowers	(+)	
0 631 010	Chamomile	(+)	
0 631 020	Hibiscus/roselle	(+)	
0 631 030	Rose	(+)	
0 631 040	Jasmine	(+)	
0 631 050	Lime/linden	(+)	
0 631 990	Others (2)		
0 632 000	(b) leaves and herbs		
0 632 010	Strawberry		
0 632 020	Rooibos		
0 632 030	Mate/maté		
0 632 990	Others (2)		
0 633 000	(c) roots	(+)	
0 633 010	Valerian	(+)	
0 633 020	Ginseng	(+)	
0 633 990	Others (2)		
0 639 000	(d) any other parts of the plant		
0 640 000	Cocoa beans		
0 650 000	Carobs/Saint John's breads		
0 700 000	HOPS	0,05 *(+)	0,05 *
0 800 000	SPICES		
0 810 000	Seed spices	0,05 *	0,05 *

(1)	(2)	(3)	(4)
0 810 010	Anise/aniseed		
0 810 020	Black caraway/black cumin		
0 810 030	Celery		
0 810 040	Coriander		
0 810 050	Cumin		
0 810 060	Dill		
0 810 070	Fennel		
0 810 080	Fenugreek		
0 810 090	Nutmeg		
0 810 990	Others (2)		
0 820 000	Fruit spices	0,05 *	0,05 *
0 820 010	Allspice/pimento		
0 820 020	Sichuan pepper		
0 820 030	Caraway		
0 820 040	Cardamom		
0 820 050	Juniper berry		
0 820 060	Peppercorn (black, green and white)		
0 820 070	Vanilla		
0 820 080	Tamarind		
0 820 990	Others (2)		
0 830 000	Bark spices	0,05 *	0,05 *
0 830 010	Cinnamon		
0 830 990	Others (2)		
0 840 000	Root and rhizome spices		

(1)	(2)	(3)	(4)
0 840 010	Liquorice	0,05 *	0,05 *
0 840 020	Ginger (10)		
0 840 030	Turmeric/curcuma	0,05 *	0,05 *
0 840 040	Horseradish (11)		
0 840 990	Others (2)	0,05 *	0,05 *
0 850 000	Bud spices	0,05 *	0,05 *
0 850 010	Cloves		
0 850 020	Capers		
0 850 990	Others (2)		
0 860 000	Flower pistil spices	0,05 *	0,05 *
0 860 010	Saffron		
0 860 990	Others (2)		
0 870 000	Aril spices	0,05 *	0,05 *
0 870 010	Mace		
0 870 990	Others (2)		
0 900 000	SUGAR PLANTS	0,01 *	
0 900 010	Sugar beet roots		0,01 *(+)
0 900 020	Sugar canes		0,01 *
0 900 030	Chicory roots		0,06(+)
0 900 990	Others (2)		0,01 *
1 000 000	PRODUCTS OF ANIMAL ORIGIN -TERRESTRIAL ANIMALS		

(1)	(2)	(3)	(4)
1 010 000	Commodities from	0,01 *	
1 011 000	(a) swine		
1 011 010	Muscle		0,01 *(+)
1 011 020	Fat		0,07(+)
1 011 030	Liver		0,7(+)
1 011 040	Kidney		0,04(+)
1 011 050	Edible offals (other than liver and kidney)		0,7
1 011 990	Others (2)		0,01 *
1 012 000	(b) bovine		
1 012 010	Muscle		0,015(+)
1 012 020	Fat		0,2(+)
1 012 030	Liver		1,5(+)
1 012 040	Kidney		0,06(+)
1 012 050	Edible offals (other than liver and kidney)		1,5
1 012 990	Others (2)		0,01 *
1 013 000	(c) sheep		
1 013 010	Muscle		0,01 *(+)
1 013 020	Fat		0,09(+)
1 013 030	Liver		0,9(+)
1 013 040	Kidney		0,05(+)
1 013 050	Edible offals (other than liver and kidney)		0,9

(1)	(2)	(3)	(4)
1 013 990	Others (2)		0,01 *
1 014 000	d) goat		
1 014 010	Muscle		0,01 *(+)
1 014 020	Fat		0,09(+)
1 014 030	Liver		0,9(+)
1 014 040	Kidney		0,05(+)
1 014 050	Edible offals (other than liver and kidney)		0,9
1 014 990	Others (2)		0,01 *
1 015 000	(e) equine		
1 015 010	Muscle		0,015(+)
1 015 020	Fat		0,2(+)
1 015 030	Liver		1,5(+)
1 015 040	Kidney		0,06(+)
1 015 050	Edible offals (other than liver and kidney)		1,5
1 015 990	Others (2)		0,01 *
1 016 000	(f) poultry		
1 016 010	Muscle		0,015(+)
1 016 020	Fat		0,3(+)
1 016 030	Liver		0,05(+)
1 016 040	Kidney		0,01 *(+)
1 016 050	Edible offals (other than liver and kidney)		0,3
1 016 990	Others (2)		0,01 *

(1)	(2)	(3)	(4)
1 017 000	(g) other farmed terrestrial animals		
1 017 010	Muscle		0,01 *
1 017 020	Fat		0,09
1 017 030	Liver		0,9
1 017 040	Kidney		0,05
1 017 050	Edible offals (other than liver and kidney)		0,9
1 017 990	Others (2)		0,01 *
1 020 000	Milk	0,01 *	
1 020 010	Cattle		0,02(+)
1 020 020	Sheep		0,01 *(+)
1 020 030	Goat		0,01 *(+)
1 020 040	Horse		0,02(+)
1 020 990	Others (2)		0,01 *
1 030 000	Birds eggs	0,01 *	0,05
1 030 010	Chicken		(+)
1 030 020	Duck		(+)
1 030 030	Geese		(+)
1 030 040	Quail		(+)
1 030 990	Others (2)		
1 040 000	Honey and other apiculture products (7)	0,05 *	0,05 *
1 050 000	Amphibians and Reptiles	0,01 *	0,01 *
1 060 000	Terrestrial invertebrate animals	0,01 *	0,01 *

(1)	(2)	(3)	(4)
1 070 000	Wild terrestrial vertebrate animals	0,01 *	0,01 *
1 100 000	PRODUCTS OF ANIMAL ORIGIN - FISH, FISHPRODUCTS AND ANY OTHER MARINE AND FRESHWATER FOOD PRODUCTS (8)		
1 200 000	PRODUCTS OR PART OF PRODUCTS EXCLUSIVELY USED FOR ANIMAL FEED PRODUCTION (8)		
1 300 000	PROCESSED FOOD PRODUCTS (9)		

* Indicates lower limit of analytical determination
 (4) For the complete list of products of plant and animal origin to which MRL's apply, reference should be made to Annex I

Isoxaben

The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0401090 Cotton seeds

The European Food Safety Authority identified some information on residue trials and analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0631000 (a) flowers

0631010 Chamomile

0631020 Hibiscus/roselle

0631030 Rose

0631040 Jasmine

0631050 Lime/linden

The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0633000 (c) roots

0633010 Valerian

0633020 Ginseng

0700000 HOPS

Tetraconazole (sum of constituent isomers) (F)

(F) Fat soluble

The European Food Safety Authority identified some information on residue trials including analysis of parent and metabolites as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0130010 Apples

0130020 Pears

0140010 Apricots

0140030 Peaches
1011010 Muscle
1011020 Fat
1011030 Liver
1011040 Kidney
1012010 Muscle
1012020 Fat
1012030 Liver
1012040 Kidney
1013010 Muscle
1013020 Fat
1013030 Liver
1013040 Kidney
1014010 Muscle
1014020 Fat
1014030 Liver
1014040 Kidney
1015010 Muscle
1015020 Fat
1015030 Liver
1015040 Kidney
1016010 Muscle
1016020 Fat
1016030 Liver
1016040 Kidney
1020010 Cattle
1020020 Sheep
1020030 Goat
1020040 Horse
1030010 Chicken
1030020 Duck
1030030 Geese
1030040 Quail

The European Food Safety Authority identified some information on residue trials including analysis of metabolites as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0130030 Quinces

0130040 Medlars

0130050 Loquats/Japanese medlars

The European Food Safety Authority identified some information on storage stability of a metabolite as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0151010 Table grapes

The European Food Safety Authority identified some information on residue trials and storage stability of metabolites as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0151020 Wine grapes

The European Food Safety Authority identified some information on residue trials including analysis of metabolites, storage stability of a metabolite and residues of metabolites in rotational crops as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0152000 (b) strawberries

The European Food Safety Authority identified some information on residue trials including analysis of metabolites and residues of metabolites in rotational crops as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0231010 Tomatoes

0231030 Aubergines/eggplants

0232010 Cucumbers

0232030 Courgettes

0233010 Melons

0233020 Pumpkins

0233030 Watermelons

0500070 Rye

0500090 Wheat

0900010 Sugar beet roots

The European Food Safety Authority identified some information on residues of metabolites in rotational crops as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0232020 Gherkins

The European Food Safety Authority identified some information on residue trials including analysis of metabolites as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0255000 (e) witloofs/Belgian endives

The European Food Safety Authority identified some information on residue trials including analysis of parent and metabolites and residues of metabolites in rotational crops as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0270050 Globe artichokes

The European Food Safety Authority identified some information on residue trials including analysis of parent and metabolites, storage stability of metabolites, and residues of metabolites in rotational crops as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0401060 Rapeseeds/canola seeds

The European Food Safety Authority identified some information on residue trials including analysis of parent as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 6 March 2025, or, if that information is not submitted by that date, the lack of it.

0900030 Chicory roots'

(2) in Part A of Annex III, the columns for isoxaben, novaluron, tetraconazole are deleted;

(3) in Annex V, the following column for novaluron is added:

'Pesticide residues and maximum residue levels (mg/kg)

Code number	Groups and examples of individual products to which the MRLs apply ⁽ⁱ⁾	(sum of constituent isomers) (F)
(1)	(2)	(3)
0100000	FRUITS, FRESH or FROZEN; TREE NUTS	0,01 *
0110000	Citrus fruits	
0110010	Grapefruits	
0110020	Oranges	
0110030	Lemons	
0110040	Limes	
0110050	Mandarins	
0110990	Others (2)	
0120000	Tree nuts	
0120010	Almonds	
0120020	Brazil nuts	
0120030	Cashew nuts	
0120040	Chestnuts	
0120050	Coconuts	
0120060	Hazelnuts/cobnuts	
0120070	Macadamias	
0120080	Pecans	
0120090	Pine nut kernels	
0120100	Pistachios	
0120110	Walnuts	

(1)	(2)	(3)
0120990	Others (2)	
0130000	Pome fruits	
0130010	Apples	
0130020	Pears	
0130030	Quinces	
0130040	Medlars	
0130050	Loquats/Japanese medlars	
0130990	Others (2)	
0140000	Stone fruits	
0140010	Apricots	
0140020	Cherries (sweet)	
0140030	Peaches	
0140040	Plums	
0140990	Others (2)	
0150000	Berries and small fruits	
0151000	(a) grapes	
0151010	Table grapes	
0151020	Wine grapes	
0152000	(b) strawberries	
0153000	(c) cane fruits	
0153010	Blackberries	
0153020	Dewberries	
0153030	Raspberries (red and yellow)	
0153990	Others (2)	
0154000	(d) other small fruits and berries	
0154010	Blueberries	
0154020	Cranberries	
0154030	Currants (black, red and white)	

(1)	(2)	(3)
0154040	Gooseberries (green, red and yellow)	
0154050	Rose hips	
0154060	Mulberries (black and white)	
0154070	Azaroles/Mediterranean medlars	
0154080	Elderberries	
0154990	Others (2)	
0160000	Miscellaneous fruitswith	
0161000	(a) edible peel	
0161010	Dates	
0161020	Figs	
0161030	Table olives	
0161040	Kumquats	
0161050	Carambolas	
0161060	Kaki/Japanese persimmons	
0161070	Jambuls/jambolans	
0161990	Others (2)	
0162000	(b) inedible peel, small	
0162010	Kiwi fruits (green, red, yellow)	
0162020	Litchis/lychees	
0162030	Passionfruits/maracujas	
0162040	Prickly pears/cactus fruits	
0162050	Star apples/cainitos	
0162060	American persimmons/Virginia kaki	
0162990	Others (2)	

(1)	(2)	(3)
0163000	(c) inedible peel, large	
0163010	Avocados	
0163020	Bananas	
0163030	Mangoes	
0163040	Papayas	
0163050	Granate apples/pomegranates	
0163060	Cherimoyas	
0163070	Guavas	
0163080	Pineapples	
0163090	Breadfruits	
0163100	Durians	
0163110	Soursops/guanabanas	
0163990	Others (2)	
0200000	VEGETABLES, FRESH or FROZEN	
0210000	Root and tuber vegetables	0,01 *
0211000	(a) potatoes	
0212000	(b) tropical root and tuber vegetables	
0212010	Cassava roots/manioc	
0212020	Sweet potatoes	
0212030	Yams	
0212040	Arrowroots	
0212990	Others (2)	
0213000	(c) other root and tuber vegetables except sugar beets	
0213010	Beetroots	

(1)	(2)	(3)
0213020	Carrots	
0213030	Celeriacs/turnip rooted celeries	
0213040	Horseradishes	
0213050	Jerusalem artichokes	
0213060	Parsnips	
0213070	Parsley roots/Hamburg roots parsley	
0213080	Radishes	
0213090	Salsifies	
0213100	Swedes/rutabagas	
0213110	Turnips	
0213990	Others (2)	
0220000	Bulb vegetables	0,01 *
0220010	Garlic	
0220020	Onions	
0220030	Shallots	
0220040	Spring onions/green onions and Welsh onions	
0220990	Others (2)	
0230000	Fruiting vegetables	0,01 *
0231000	(a) Solanaceae and Malvaceae	
0231010	Tomatoes	
0231020	Sweet peppers/bell peppers	
0231030	Aubergines/eggplants	
0231040	Okra/lady's fingers	
0231990	Others (2)	

(1)	(2)	(3)
0232000	(b) cucurbits with edible peel	
0232010	Cucumbers	
0232020	Gherkins	
0232030	Courgettes	
0232990	Others (2)	
0233000	(c) cucurbits with inedible peel	
0233010	Melons	
0233020	Pumpkins	
0233030	Watermelons	
0233990	Others (2)	
0234000	(d) sweet corn	
0239000	(e) other fruiting vegetables	
0240000	Brassica vegetables(excluding brassica roots and brassica baby leaf crops)	0,01 *
0241000	(a) flowering brassica	
0241010	Broccoli	
0241020	Cauliflowers	
0241990	Others (2)	
0242000	(b) head brassica	
0242010	Brussels sprouts	
0242020	Head cabbages	
0242990	Others (2)	
0243000	(c) leafy brassica	
0243010	Chinese cabbages/pe-tsai	
0243020	Kales	
0243990	Others (2)	

(1)	(2)	(3)
0244000	(d) kohlrabies	
0250000	Leaf vegetables, herbs and edible flowers	
0251000	(a) lettuces and salad plants	0,01 *
0251010	Lamb's lettuces/corn salads	
0251020	Lettuces	
0251030	Escaroles/broad-leaved endives	
0251040	Cresses and other sprouts and shoots	
0251050	Land cresses	
0251060	Roman rocket/rucola	
0251070	Red mustards	
0251080	Baby leaf crops (including brassica species)	
0251990	Others (2)	
0252000	(b) spinaches and similar leaves	0,01 *
0252010	Spinaches	
0252020	Purslanes	
0252030	Chards/beet leaves	
0252990	Others (2)	
0253000	(c) grape leaves and similar species	0,01 *
0254000	(d) watercresses	0,01 *
0255000	(e) witloofs/Belgian endives	0,01 *
0256000	(f) herbs and edible flowers	0,02 *
0256010	Chervil	
0256020	Chives	
0256030	Celery leaves	
0256040	Parsley	

(1)	(2)	(3)
0256050	Sage	
0256060	Rosemary	
0256070	Thyme	
0256080	Basil and edible flowers	
0256090	Laurel/bay leaves	
0256100	Tarragon	
0256990	Others (2)	
0260000	Legume vegetables	0,01 *
0260010	Beans (with pods)	
0260020	Beans (without pods)	
0260030	Peas (with pods)	
0260040	Peas (without pods)	
0260050	Lentils	
0260990	Others (2)	
0270000	Stem vegetables	0,01 *
0270010	Asparagus	
0270020	Cardoons	
0270030	Celeries	
0270040	Florence fennels	
0270050	Globe artichokes	
0270060	Leeks	
0270070	Rhubarbs	
0270080	Bamboo shoots	
0270090	Palm hearts	
0270990	Others (2)	

(1)	(2)	(3)
0280000	Fungi, mosses and lichens	0,01 *
0280010	Cultivated fungi	
0280020	Wild fungi	
0280990	Mosses and lichens	
0290000	Algae and prokaryotes organisms	0,01 *
0300000	PULSES	0,01 *
0300010	Beans	
0300020	Lentils	
0300030	Peas	
0300040	Lupins/lupini beans	
0300990	Others (2)	
0400000	OILSEEDS AND OIL FRUITS	0,01 *
0401000	Oilseeds	
0401010	Linseeds	
0401020	Peanuts/groundnuts	
0401030	Poppy seeds	
0401040	Sesame seeds	
0401050	Sunflower seeds	
0401060	Rapeseeds/canola seeds	
0401070	Soyabeans	
0401080	Mustard seeds	
0401090	Cotton seeds	
0401100	Pumpkin seeds	
0401110	Safflower seeds	

(1)	(2)	(3)
0401120	Borage seeds	
0401130	Gold of pleasure seeds	
0401140	Hemp seeds	
0401150	Castor beans	
0401990	Others (2)	
0402000	Oil fruits	
0402010	Olives for oil production	
0402020	Oil palms kernels	
0402030	Oil palms fruits	
0402040	Kapok	
0402990	Others (2)	
0500000	CEREALS	0,01 *
0500010	Barley	
0500020	Buckwheat and other pseudocereals	
0500030	Maize/corn	
0500040	Common millet/proso millet	
0500050	Oat	
0500060	Rice	
0500070	Rye	
0500080	Sorghum	
0500090	Wheat	
0500990	Others (2)	
0600000	TEAS, COFFEE, HERBAL INFUSIONS, COCOA AND CAROBS	0,05 *
0610000	Teas	

(1)	(2)	(3)
0620000	Coffee beans	
0630000	Herbal infusions from	
0631000	(a) flowers	
0631010	Chamomile	
0631020	Hibiscus/roselle	
0631030	Rose	
0631040	Jasmine	
0631050	Lime/linden	
0631990	Others (2)	
0632000	(b) leaves and herbs	
0632010	Strawberry	
0632020	Rooibos	
0632030	Mate/maté	
0632990	Others (2)	
0633000	(c) roots	
0633010	Valerian	
0633020	Ginseng	
0633990	Others (2)	
0639000	(d) any other parts of the plant	
0640000	Cocoa beans	
0650000	Carobs/Saint John's breads	
0700000	HOPS	0,05 *
0800000	SPICES	
0810000	Seed spices	0,05 *

(1)	(2)	(3)
0810010	Anise/aniseed	
0810020	Black caraway/black cumin	
0810030	Celery	
0810040	Coriander	
0810050	Cumin	
0810060	Dill	
0810070	Fennel	
0810080	Fenugreek	
0810090	Nutmeg	
0810990	Others (2)	
0820000	Fruit spices	0,05 *
0820010	Allspice/pimento	
0820020	Sichuan pepper	
0820030	Caraway	
0820040	Cardamom	
0820050	Juniper berry	
0820060	Peppercorn (black, green and white)	
0820070	Vanilla	
0820080	Tamarind	
0820990	Others (2)	
0830000	Bark spices	0,05 *
0830010	Cinnamon	
0830990	Others (2)	
0840000	Root and rhizome spices	
0840010	Liquorice	0,05 *

(1)	(2)	(3)
0840020	Ginger (10)	0,05 *
0840030	Turmeric/curcuma	
0840040	Horseradish (11)	
0840990	Others (2)	
0850000	Bud spices	0,05 *
0850010	Cloves	
0850020	Capers	
0850990	Others (2)	
0860000	Flower pistil spices	0,05 *
0860010	Saffron	
0860990	Others (2)	
0870000	Aril spices	0,05 *
0870010	Mace	
0870990	Others (2)	
0900000	SUGAR PLANTS	0,01 *
0900010	Sugar beet roots	
0900020	Sugar canes	
0900030	Chicory roots	
0900990	Others (2)	
1000000	PRODUCTS OF ANIMAL ORIGIN -TERRESTRIAL ANIMALS	
1010000	Commodities from	
1011000	(a) swine	
1011010	Muscle	0,02 *
1011020	Fat	0,1 *

(1)	(2)	(3)
1011030	Liver	0,05 *
1011040	Kidney	0,05 *
1011050	Edible offals (other than liver and kidney)	0,05 *
1011990	Others (2)	0,1 *
1012000	(b) bovine	
1012010	Muscle	0,02 *
1012020	Fat	0,1 *
1012030	Liver	0,05 *
1012040	Kidney	0,05 *
1012050	Edible offals (other than liver and kidney)	0,05 *
1012990	Others (2)	0,1 *
1013000	(c) sheep	
1013010	Muscle	0,02 *
1013020	Fat	0,1 *
1013030	Liver	0,05 *
1013040	Kidney	0,05 *
1013050	Edible offals (other than liver and kidney)	0,05 *
1013990	Others (2)	0,1 *
1014000	d) goat	
1014010	Muscle	0,02 *
1014020	Fat	0,1 *
1014030	Liver	0,05 *
1014040	Kidney	0,05 *
1014050	Edible offals (other than liver and kidney)	0,05 *
1014990	Others (2)	0,1 *

(1)	(2)	(3)
1015000	(e) equine	
1015010	Muscle	0,02 *
1015020	Fat	0,1 *
1015030	Liver	0,05 *
1015040	Kidney	0,05 *
1015050	Edible offals (other than liver and kidney)	0,05 *
1015990	Others (2)	0,1 *
1016000	(f) poultry	
1016010	Muscle	0,02 *
1016020	Fat	0,1 *
1016030	Liver	0,05 *
1016040	Kidney	0,05 *
1016050	Edible offals (other than liver and kidney)	0,05 *
1016990	Others (2)	0,1 *
1017000	(g) other farmed terrestrial animals	
1017010	Muscle	0,02 *
1017020	Fat	0,1 *
1017030	Liver	0,05 *
1017040	Kidney	0,05 *
1017050	Edible offals (other than liver and kidney)	0,05 *
1017990	Others (2)	0,1 *
1020000	Milk	0,02 *
1020010	Cattle	
1020020	Sheep	
1020030	Goat	
1020040	Horse	
1020990	Others (2)	

(1)	(2)	(3)
1030000	Birds eggs	0,01 *
1030010	Chicken	
1030020	Duck	
1030030	Geese	
1030040	Quail	
1030990	Others (2)	
1040000	Honey and other apiculture products (7)	0,05 *
1050000	Amphibians and Reptiles	0,01 *
1060000	Terrestrial invertebrate animals	0,01 *
1070000	Wild terrestrial vertebrate animals	0,01 *
1100000	PRODUCTS OF ANIMAL ORIGIN - FISH, FISHPRODUCTS AND ANY OTHER MARINE AND FRESHWATER FOOD PRODUCTS (8)	
1200000	PRODUCTS OR PART OF PRODUCTS EXCLUSIVELY USED FOR ANIMAL FEED PRODUCTION (8)	
1300000	PROCESSED FOOD PRODUCTS (9)	

* Indicates lower limit of analytical determination

(^e) For the complete list of products of plant and animal origin to which MRL's apply, reference should be made to Annex I

Novaluron (sum of constituent isomers) (F)

(F) Fat soluble'

COMMISSION IMPLEMENTING REGULATION (EU) 2023/467**of 3 March 2023****approving non-minor amendments to the specification for a name entered in the register of protected designations of origin and protected geographical indications ('Prosciutto di San Daniele' (PDO))**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 1151/2012 of the European Parliament and of the Council of 21 November 2012 on quality schemes for agricultural products and foodstuffs ⁽¹⁾, and in particular Article 52(2) thereof,

Whereas:

- (1) Pursuant to the first subparagraph of Article 53(1) of Regulation (EU) No 1151/2012, the Commission has examined Italy's application for the approval of amendments to the specification for the protected designation of origin 'Prosciutto di San Daniele', registered under Commission Regulation (EC) No 1107/96 ⁽²⁾.
- (2) Since the amendments in question are not minor within the meaning of Article 53(2) of Regulation (EU) No 1151/2012, the Commission published the amendment application in the *Official Journal of the European Union* ⁽³⁾ as required by Article 50(2)(a) of that Regulation.
- (3) On 21 June 2022 the Commission received a notice of opposition and the related reasoned statement of opposition from a legal person established in the United Kingdom.
- (4) The opponent alleged that the amendments were contrary to Article 5(1) and Article 7(1) of Regulation (EU) No 1151/2012, since they introduced excessive and unjustified restrictions on raw materials and would have resulted, if approved, in unequal treatment of the operators to the advantage of Italian producers. The opposition was deemed admissible. Consequently, by letter dated 24 August 2022, the Commission invited Italy and the opponent to engage in appropriate consultations to seek an agreement.
- (5) Following the consultations, an agreement was reached between Italy and the opponent, which was communicated to the Commission by letter of 21 November 2022. As a result, the opponent withdrew its opposition and agreed that no changes were needed to the proposed amendments to the product specification of protected designation of origin 'Prosciutto di San Daniele'.
- (6) On 23 June 2022 the Commission received a notice of opposition from the Netherlands, which was followed by a reasoned statement of opposition sent on 25 August 2022. In accordance with Article 51(2) of Regulation (EU) No 1151/2012, the notice of opposition is to be followed within two months by a reasoned statement of opposition. In the present case, the reasoned statement of opposition from the Netherlands was not sent within the prescribed deadline. Therefore, the opposition from the Netherlands is deemed inadmissible.
- (7) In the light of the above, the Commission considers that the amendments to the specification for the protected designation of origin 'Prosciutto di San Daniele' should be approved,

⁽¹⁾ OJ L 343, 14.12.2012, p. 1.

⁽²⁾ Commission Regulation (EC) No 1107/96 of 12 June 1996 on the registration of geographical indications and designations of origin under the procedure laid down in Article 17 of Council Regulation (EEC) No 2081/92 (OJ L 148, 21.6.1996, p. 1).

⁽³⁾ OJ C 139, 29.3.2022, p. 10.

HAS ADOPTED THIS REGULATION:

Article 1

The amendments to the specification published in the *Official Journal of the European Union* regarding the name 'Prosciutto di San Daniele' (PDO) are hereby approved.

Article 2

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

DECISIONS

COMMISSION IMPLEMENTING DECISION (EU) 2023/468

of 25 November 2022

amending Decision 2007/116/EC as regards the introduction of an additional reserved number beginning with 116

(notified under document C(2022) 8407)

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Directive (EU) 2018/1972 of the European Parliament and of the Council of 11 December 2018 establishing the European Electronic Communications Code ⁽¹⁾, and in particular Article 93(8) thereof,

Whereas:

- (1) Commission Decision 2007/116/EC ⁽²⁾ establishes a procedure for reserving national numbers for harmonised services of social value. The Annex to that Decision contains a list of numbers within this numbering range and the services for which each number is reserved.
- (2) A new service – Helpline for Victims of Violence Against Women – has been identified by the Commission as a service of social value that may benefit from a harmonised number. For these reasons, the Annex to Decision 2007/116/EC should be amended to introduce the additional reserved number of 116 016.
- (3) Decision 2007/116/EC should therefore be amended accordingly.
- (4) The measures provided for in this Decision are in accordance with the opinion of the Communications Committee,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Decision 2007/116/EC is replaced by the Annex to this Decision.

Article 2

Member States shall take all necessary measures to ensure that as from 30 April 2023 the competent National Regulatory Authority can assign the number that is added to the list of numbers reserved for harmonised services of social value in the Annex.

Article 3

This Decision is addressed to the Member States.

⁽¹⁾ OJ L 321, 17.12.2018, p. 36.

⁽²⁾ Commission Decision 2007/116/EC of 15 February 2007 on reserving the national numbering range beginning with 116 for harmonised numbers for harmonised services of social value (OJ L 49, 17.2.2007, p. 30).

Done at Brussels, 25 November 2022.

For the Commission
Helena DALLI
Member of the Commission

ANNEX

List of numbers reserved for harmonised services of social value

Number	Service for which this number is reserved	Specific conditions attached to the right of use for this number
116 000	<i>Name of service:</i> Hotline for missing children <i>Description:</i> The service (a) takes calls reporting missing children and passes them on to the Police; (b) offers guidance to and supports the persons responsible for the missing child; (c) supports the investigation.	Service continuously available (i.e. 24 hours a day, 7 days a week, nation-wide).
116 006	<i>Name of the service:</i> Helpline for victims of crime <i>Description:</i> The service enables victims of crime to get emotional support in such circumstances, to be informed about their rights and about ways to claim their rights, and to be referred to the relevant organisations. In particular, it provides information about (a) local police and criminal justice proceedings; (b) possibilities of compensation and insurance matters. It also provides support in finding other sources of help relevant to the victims of crime.	Where the service is not continuously available (i.e. 24 hours a day, 7 days a week, nation-wide), the service provider must ensure that information about availability is made publicly available in an easily accessible form, and that, during periods of unavailability, callers to the service are advised when the service will next become available.
116 016	<i>Name of the service:</i> Helpline for victims of violence against women <i>Description:</i> The service enables victims of violence against women to seek assistance and support, to be informed of their rights and of ways to claim their rights, and to be referred to the relevant organisations.	Where the service is not continuously available (i.e. 24 hours a day, 7 days a week, nation-wide), the service provider must ensure that information about availability is made publicly available in an easily accessible form, and that, during periods of unavailability, callers to the service are advised when the service will next become available.
116 111	<i>Name of the service:</i> Child helplines <i>Description:</i> The service helps children in need of care and protection and links them to services and resources; it provides children with an opportunity to express their concerns, talk about issues directly affecting them and contact someone in an emergency situation.	Where the service is not continuously available (i.e. 24 hours a day, 7 days a week, nation-wide), the service provider must ensure that information about availability is made publicly available in an easily accessible form, and that, during periods of unavailability, callers to the service are advised when the service will next become available.
116 117	<i>Name of the service:</i> Non-emergency medical on-call service <i>Description:</i> The service directs callers to the medical assistance appropriate to their needs, which are urgent but non-life-threatening, especially, but not exclusively, outside normal office hours, over the weekend and on public holidays. It connects the caller to a skilled and supported call-handler, or connects the caller directly to a qualified medical practitioner or clinician.	Where the service is not continuously available (i.e. 24 hours a day, 7 days a week, nation-wide), the service provider must ensure that information about availability is made publicly available in an easily accessible form, and that, during periods of unavailability, callers to the service are advised when the service will next become available.

116 123	<i>Name of the service:</i> Emotional support helplines <i>Description:</i> The service enables the caller to benefit from a genuine human relationship based on non-judgmental listening. It offers emotional support to callers suffering from loneliness, in a state of psychological crisis, or contemplating suicide.	Where the service is not continuously available (i.e. 24 hours a day, 7 days a week, nation-wide), the service provider must ensure that information about availability is made publicly available in an easily accessible form, and that, during periods of unavailability, callers to the service are advised when the service will next become available.
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COMMISSION IMPLEMENTING DECISION (EU) 2023/469**of 20 February 2023****amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States***(notified under document C(2023) 1290)***(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) 2016/429 of the European Parliament and of the Council of 9 March 2016 on transmissible animal diseases and amending and repealing certain acts in the area of animal health ('Animal Health Law') ⁽¹⁾, and in particular Article 259(1), point (c), thereof,

Whereas:

- (1) Highly pathogenic avian influenza (HPAI) is an infectious viral disease in birds and may have a severe impact on the profitability of poultry farming causing disturbance to trade within the Union and exports to third countries. HPAI viruses can infect migratory birds, which can then spread these viruses over long distances during their autumn and spring migrations. Therefore, the presence of HPAI viruses in wild birds poses a continuous threat for the direct and indirect introduction of these viruses into establishments where poultry or captive birds are kept. In the event of an outbreak of HPAI, there is a risk that the disease agent may spread to other establishments where poultry or captive birds are kept.
- (2) Regulation (EU) 2016/429 establishes a new legislative framework for the prevention and control of diseases that are transmissible to animals or humans. HPAI falls within the definition of a listed disease in that Regulation, and it is subject to the disease prevention and control rules laid down therein. In addition, Commission Delegated Regulation (EU) 2020/687 ⁽²⁾ supplements Regulation (EU) 2016/429 as regards the rules for the prevention and control of certain listed diseases, including disease control measures for HPAI.
- (3) Commission Implementing Decision (EU) 2021/641 ⁽³⁾ was adopted within the framework of Regulation (EU) 2016/429 and it lays down emergency measures at Union level in relation to outbreaks of HPAI.
- (4) More particularly, Implementing Decision (EU) 2021/641 provides that the protection, surveillance and further restricted zones established by the Member States following outbreaks of HPAI, in accordance with Delegated Regulation (EU) 2020/687, are to comprise at least the areas listed as protection, surveillance and further restricted zones in the Annex to that Implementing Decision.
- (5) The Annex to Implementing Decision (EU) 2021/641 was recently amended by Commission Implementing Decision (EU) 2023/343 ⁽⁴⁾ following outbreaks of HPAI in poultry or captive birds in Czechia, Germany, France, the Netherlands, Austria, Poland, Romania and Slovakia that needed to be reflected in that Annex.

⁽¹⁾ OJ L 84, 31.3.2016, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) 2020/687 of 17 December 2019 supplementing Regulation (EU) 2016/429 of the European Parliament and the Council, as regards rules for the prevention and control of certain listed diseases (OJ L 174, 3.6.2020, p. 64).

⁽³⁾ Commission Implementing Decision (EU) 2021/641 of 16 April 2021 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L 134, 20.4.2021, p. 166).

⁽⁴⁾ Commission Implementing Decision (EU) 2023/343 of 8 February 2023 amending the Annex to Implementing Decision (EU) 2021/641 concerning emergency measures in relation to outbreaks of highly pathogenic avian influenza in certain Member States (OJ L 48, 16.2.2023, p. 26).

- (6) Since the date of adoption of Implementing Decision (EU) 2023/343, Germany, France, Hungary and Poland have notified the Commission of new outbreaks of HPAI in establishments where poultry or captive birds were kept, located in Lower Saxony and Thuringia Lander in Germany, in Bretagne and Normandie administrative regions in France, in Bács-Kiskun and Hajdú-Bihar counties in Hungary and in Łódź, Lubusz, Warmian-Masurian and West Pomeranian voivodeships in Poland.
- (7) In addition, Spain has notified the Commission of an outbreak of HPAI in an establishment where poultry were kept, located in Lleida Province.
- (8) The competent authorities of Germany, Spain, France, Hungary and Poland have taken the necessary disease control measures required in accordance with Delegated Regulation (EU) 2020/687, including the establishment of protection and surveillance zones around those outbreaks.
- (9) In addition, the competent authorities of France decided to establish further restricted zones in addition to the protection and surveillance zones established for certain outbreaks located in that Member State.
- (10) The Commission has examined the disease control measures taken by Germany, Spain, France, Hungary and Poland in collaboration with those Member States, and it is satisfied that the boundaries of the protection and surveillance zones Germany, Spain, France, Hungary and Poland, established by the competent authority of those Member States are at a sufficient distance from the establishments where the outbreaks of HPAI have been confirmed.
- (11) In the Annex to Implementing Decision (EU) 2021/641 there are currently no areas listed as protection and surveillance zones for Spain.
- (12) In order to prevent any unnecessary disturbance to trade within the Union and to avoid unjustified barriers to trade being imposed by third countries, it is necessary to rapidly describe at Union level, in collaboration with Germany, Spain, France, Hungary and Poland, the protection and surveillance zones duly established by those Member States in accordance with Delegated Regulation (EU) 2020/687, as well as the further restricted zones established by France.
- (13) Therefore, the areas listed as protection and surveillance zones for Germany, France, Hungary and Poland, as well as the areas listed as further restricted zones for France in the Annex to Implementing Decision (EU) 2021/641 should be amended.
- (14) In addition, protection and surveillance zones should be listed for Spain in the Annex to Implementing Decision (EU) 2021/641.
- (15) Accordingly, the Annex to Implementing Decision (EU) 2021/641 should be amended to update regionalisation at Union level to take account of the protection and surveillance zones duly established by Germany, Spain, France, Hungary and Poland and of the further restricted zones established by France in accordance with Delegated Regulation (EU) 2020/687, and the duration of the measures applicable therein.
- (16) Implementing Decision (EU) 2021/641 should therefore be amended accordingly.
- (17) Given the urgency of the epidemiological situation in the Union as regards the spread of HPAI, it is important that the amendments to be made to Implementing Decision (EU) 2021/641 by this Decision take effect as soon as possible.
- (18) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS DECISION:

Article 1

The Annex to Implementing Decision (EU) 2021/641 is replaced by the text set out in the Annex to this Decision.

Article 2

This Decision is addressed to the Member States.

Done at Brussels, 20 February 2023.

For the Commission
Stella KYRIAKIDES
Member of the Commission

ANNEX

‘ANNEX

Part A

Protection zones in the concerned Member States* as referred to in Articles 1 and 2:

Member State: Belgium

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
BE-HPAI(P)-2023-00003	Those parts of the municipalities Moorslede, Wervik and Zonnebeke contained within a circle of a radius of 3 kilometres, centred on WGS84 dec. coordinates long 3, 051083, lat 50, 834918.	15.2.2023

Member State: Bulgaria

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Region: Sofia</i>		
BG-HPAI(P)-2023-00001	The following city in the Etropole municipality: Etropole	18.2.2023

Member State: Czechia

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>South Bohemian Region</i>		
CZ-HPAI(P)-2023-00013	Dvory nad Lužnicí (633925); Hranice u Nových Hradů (647888); Obora u Vyšného (788864); Hrdlořezy u Suchdola nad Lužnicí (648060); Byňov (706191) – severovýchodní část katastrálního území, přičemž hranici tvoří směrem od severu silnice č. 154 směřující na jih a na ni navazující komunikace č. 15425 stáječící se mezi rybníky Jakulský a Byňovský k východní hranici katastrálního území; Vyšné (88872) – severní část katastrálního území, přičemž hranici tvoří komunikace č. 15014 směřující od západu katastrálního území směrem k východu katastrálního území.	20.2.2023
<i>Central Bohemian Region</i>		
CZ-HPAI(P)-2023-00012	Lány (679046); Vašírov (679062); Rynholec (744671); Honice (755559); Stochov (755567); Tuchlovce (771317).	16.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Plzeň Region</i>		
CZ-HPAI(P)-2023-00014	Bor u Tachova (607304); Jadruž (778702); Kunderatice u Přimdy (778711); Souměř (756351); Stráž u Tachova (756369); Vysočany u Boru (607398).	22.2.2023
<i>Moravian-Silesian Region</i>		
PL-HPAI(P)-2023-00035 PL-HPAI(P)-2023-00037	Hrozová (648558), Rusín (743682).	20.2.2023

Member State: Germany

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
BAYERN		
DE-HPAI(P)-2023-00006	Landkreis Schwandorf Stadt Nittenau Ortsteile: Kaspeltshub, Nerping, Ottischhof Markt Bruck i.d.OPf. Ortsteile: Hinterthürn, Hofing, Hofinger Mühle (Schöngras), Vorderthürn, Kölbldorf, Schöngras b. Bruck i.d.OPf. Gemeinde Bodenwöhr Ortsteil: Sankt Kolomankapelle	20.2.2023
HESSEN		
DE-HPAI(NON-P)-2023-00077	Landkreis Lahn-Dill 3 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffene Teile der Gemeinde Hüttenberg	17.2.2023
DE-HPAI(NON-P)-2023-00077	Landkreis Gießen: 3 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffen sind Teile der Gemeinden Gießen, Linden und Langgöns	17.2.2023
NIEDERSACHSEN		
DE-HPAI(NON-P)-2023-00120	Landkreis Harburg 3 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten 9.904805/53.439255. Betroffen sind Teile der Gemeinden Rosengarten und Seevetal.	5.3.2023
SACHSEN-ANHALT		
DE-HPAI(P)-2023-00008	Landkreis Börde 3 km Radius um den Ausbruchsbetrieb GPS-Koordinaten 11.32135656866158/52.36126468234563, Betroffen ist die Verbandsgemeinde Flechtingen mit den Ortschaften Wieglitz und Ellersell und der Einheitsgemeinde Haldensleben mit der Ortschaft Uthmöden	23.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
THÜRINGEN		
DE-HPAI(NON-P)-2023-00117	Landkreis Eichsfeld Gemeinde Niederorschel mit den Ortsteilen Niederorschel, Rüdigershagen, Kleinbartloff, Hausen sowie die Gemeinde Gernrode	22.2.2023
DE-HPAI(NON-P)-2023-00075	Landkreis Schmalkalden-Meiningen Gemeinde Rhönblick mit den Ortsteilen Geba, Gerthausen, Helmershausen, Wohlmuthausen	15.2.2023

Member State: Spain

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
ES-HPAI(P)-2023-00001	Those parts in the province of Lérida of the comarca of Garrigues contained within a circle of a radius of 3 kilometres, centred on UTM 30, ETRS89 coordinates long 0,9239914, lat 41,5618374	1.3.2023

Member State: France

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Département: Côtes-d'Armor (22)</i>		
FR-HPAI(P)-2023-00035 FR-HPAI(P)-2023-00036 FR-HPAI(P)-2023-00037 FR-HPAI(P)-2023-00038 FR-HPAI(P)-2023-00039 FR-HPAI(P)-2023-00040 FR-HPAI(P)-2023-00045 FR-HPAI(P)-2023-00046 FR-HPAI(P)-2023-00047	SAINT CONNAN KERPERT PLÉSIDY SAINT-GILLES-PLIGEAUX SEVEN-LÉHART BOQUEHO LANDRODEC LA HARMOYE LANFAINS LE FOEIL LE VIEUX BOURG SAINT ADRIEN SAINT BIHY SAINT FIACRE SAINT GILDAS SAINT GILLES PLIGEAUX SAINT PEVER	5.3.2023
<i>Département: Creuse (23)</i>		
FR-HPAI(NON-P)-2023-00005	FLAYAT	15.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>Département: Gers (32)</i>		
FR-HPAI(P)-2022-01605 FR-HPAI(P)-2022-01612 FR-HPAI(P)-2023-00008 FR-HPAI(P)-2023-00012 FR-HPAI(P)-2023-00013 FR-HPAI(P)-2023-00023 FR-HPAI(P)-2023-00024 FR-HPAI(P)-2023-00025 FR-HPAI(P)-2023-00026 FR-HPAI(P)-2023-00027 FR-HPAI(P)-2023-00032	AIGNAN BEAUMARCHES BOUZON-GELLENAVE COULOUME-MONDEBAT FUSTEROUAU IZOTGES LASSERADE LOUSSOUS-DEBAT POUYDRAGUIN SABAZAN TASQUE TERMES-D'ARMAGNAC BASCOUS CAMPAGNE D'ARMAGNAC CAUPENNE D'ARMAGNAC COURRENSAN EAUZE ESPAS LANNEPAX LAUJUZZAN MANCIET MAUPAS MONLEZUN D'ARMAGNAC MORMES PANJAS PERCHEDE RAMOUZENS REANS	15.2.2023
<i>Département: Loiret (45)</i>		
FR-HPAI(NON-P)-2023-00048	TAVERS	16.2.2023
<i>Département: Maine-et-Loire (49)</i>		
FR-HPAI(P)-2022-01457 FR-HPAI(P)-2022-01471 FR-HPAI(P)-2022-01472 FR-HPAI(P)-2022-01483 FR-HPAI(P)-2022-01485 FR-HPAI(P)-2022-01486 FR-HPAI(P)-2022-01487 FR-HPAI(P)-2022-01489 FR-HPAI(P)-2022-01496 FR-HPAI(P)-2022-01498 FR-HPAI(P)-2022-01506 FR-HPAI(P)-2022-01511 FR-HPAI(P)-2022-01512 FR-HPAI(P)-2022-01516 FR-HPAI(P)-2022-01518 FR-HPAI(P)-2022-01519 FR-HPAI(P)-2022-01524 FR-HPAI(P)-2022-01458 FR-HPAI(P)-2022-01467 FR-HPAI(P)-2022-01535 FR-HPAI(P)-2022-01545 FR-HPAI(P)-2022-01547 FR-HPAI(P)-2022-01549	Andrezé Beaupréau Gesté Jallais La Chapelle-du-Genêt La Jubaudière La Poitevineière Le Pin-en-Mauges Saint-Philbert-en-Mauges Villedieu-la-Blouère La Romagne Le Fief-Sauvin La Renaudière Montfaucon-Montigné Roussay Saint-André-de-la-Marche Saint-Macaire-en-Mauges Torfou LES CERQUEUX YZERNAY SEVREMOINE	14.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2022-01548 FR-HPAI(P)-2022-01564 FR-HPAI(P)-2022-01571 FR-HPAI(P)-2022-01573 FR-HPAI(P)-2022-01578 FR-HPAI(P)-2022-01579 FR-HPAI(P)-2022-01580 FR-HPAI(P)-2022-01586 FR-HPAI(P)-2022-01594 FR-HPAI(P)-2022-01603 FR-HPAI(P)-2023-00016 FR-HPAI(P)-2023-00022		
FR-HPAI(P)-2023-00029	ANGRIE CHALLAIN LA POTHERIE LOIRE	15.2.2023
<i>Département: Orne (61)</i>		
FR-HPAI(NON-P)-2023-00062	LA CHAPELLE-MONTLIGEON COURGEON LOISAIL SAINT-MARD-DE-RÉNO	27.2.2023
<i>Département: Deux – Sèvres (79)</i>		
FR-HPAI(P)-2022-01411 FR-HPAI(P)-2022-01415 FR-HPAI(P)-2022-01414 FR-HPAI(P)-2022-01417 FR-HPAI(P)-2022-01430 FR-HPAI(P)-2022-01436 FR-HPAI(P)-2022-01428 FR-HPAI(P)-2022-01447 FR-HPAI(P)-2022-01448 FR-HPAI(P)-2022-01449 FR-HPAI(P)-2022-01477 FR-HPAI(P)-2022-01450 FR-HPAI(P)-2022-01475 FR-HPAI(P)-2022-01474 FR-HPAI(P)-2022-01482 FR-HPAI(P)-2022-01484 FR-HPAI(P)-2022-01473 FR-HPAI(P)-2022-01502 FR-HPAI(P)-2022-01504 FR-HPAI(P)-2022-01515 FR-HPAI(P)-2022-01499 FR-HPAI(P)-2022-01521 FR-HPAI(P)-2022-01522 FR-HPAI(P)-2022-01532 FR-HPAI(P)-2022-01541 FR-HPAI(P)-2022-01534 FR-HPAI(P)-2022-01538 FR-HPAI(P)-2022-01544 FR-HPAI(P)-2022-01532 FR-HPAI(P)-2022-01544 FR-HPAI(P)-2022-01541 FR-HPAI(P)-2022-01538 FR-HPAI(P)-2022-01534 FR-HPAI(P)-2022-01569 FR-HPAI(P)-2022-01587 FR-HPAI(P)-2022-01588	L'ABSIE ARGENTONNAY BOISME BRESSUIRE BRETIGNOLLES LE BREUIL-BERNARD LE BUSSEAU CERIZAY CHANTELOUP LA CHAPELLE-SAINT-ETIENNE LA CHAPELLE-SAINT-LAURENT CIRIERES COMBRAND COURLAY GENNETON LARGEASSE MAULEON MONTRAVERS NEUVY-BOUIN NUEIL-LES-AUBIERS LA PETITE-BOISSIERE LE PIN PUGNY SAINT-AMAND-SUR-SEVRE SAINT-ANDRE-SUR-SEVRE SAINT-AUBIN-DU-PLAIN SAINT-PAUL-EN-GATINE SAINT PIERRE DES ECHAUBROGNES TRAYES VAL-EN-VIGNES VERNOUX-EN-GATINE	19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2022-01617	LAGEON VIENNAY	6.3.2023
FR-HPAI(P)-2023-00019	BOUGON PAMPROUX SALLES SOUDAN	6.3.2023
<i>Département: Tarn-et-Garonne (82)</i>		
FR-HPAI(NON-P)-2023-00064	CAZES MONDENARD DURFORT LACAPELETTE LAUZERTE SAINT AMANS DE PELLAGAL	23.2.2023
<i>Département: Vendée (85)</i>		
FR-HPAI(P)-2022-01523	GROSBREUIL CHÂTEAU D'OLONNE SAINTE FOY LE GIROUARD GROSBREUIL TALMONT SAINT HILAIRE LES ACHARDS SAINT MATHURIN SAINTE FLAIVE DES LOUPS	14.2.2023
FR-HPAI(P)-2022-01526	AUIGNY LES CLOUZEUX BEAULIEU SOUS LA ROCHE LANDERONDE LA ROCHE SUR YON VENANSULT	14.2.2023
FR-HPAI(P)-2022-01465 FR-HPAI(P)-2022-01468 FR-HPAI(P)-2022-01439 FR-HPAI(P)-2022-01453	CHALLANS LE PERRIER SALLERTAINE SOULLANS APPREMONT COMMEQUIERS LA CHAPELLE PALLAU SAINT PAUL MONT PENIT SAINT CHRISTOPHE DU LIGNERON	14.2.2023
FR-HPAI(P)-2022-01536	LES LUCS SUR BOULOGNE MONTREVERD ROCHESERVIERE SAINT PHILBERT DE BOUAINE	14.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2022-01424	ANTIGNY	14.2.2023
FR-HPAI(P)-2022-01426	BAZOGES EN PAILLERS	
FR-HPAI(P)-2022-01438	BAZOGES EN PAREDS	
FR-HPAI(P)-2022-01440	BEAUREPAIRE	
FR-HPAI(P)-2022-01441	BOUFFERE	
FR-HPAI(P)-2022-01442	BOURNEZEAU	
FR-HPAI(P)-2022-01446	CHANTONNAY	
FR-HPAI(P)-2022-01451	CHANVERRIE	
FR-HPAI(P)-2022-01454	CHAVAGNES EN PAILLERS	
FR-HPAI(P)-2022-01455	CHAVAGNES LES REDOUX	
FR-HPAI(P)-2022-01456	CHEFFOIS	
FR-HPAI(P)-2022-01459	FOUGERE	
FR-HPAI(P)-2022-01460	LA BOISSIERE DE MONT TAIGU	
FR-HPAI(P)-2022-01461	LA BRUFFIERE	
FR-HPAI(P)-2022-01462	LA CAILLERE SAINT HILAIRE	
FR-HPAI(P)-2022-01463	LA CHATAIGNERAIE	
FR-HPAI(P)-2022-01464	LA GUYONNIERE	
FR-HPAI(P)-2022-01469	LA JAUDONNIERE	
FR-HPAI(P)-2022-01470	LA MEILLERAIE TILLAY	
FR-HPAI(P)-2022-01478	LA TARDIERE	
FR-HPAI(P)-2022-01479	LE BOUPERE	
FR-HPAI(P)-2022-01488	LES EPESES	
FR-HPAI(P)-2022-01490	LES HERBIERS	
FR-HPAI(P)-2022-01491	LES LANDES GENUSSON	
FR-HPAI(P)-2022-01493	MENOMBLET	
FR-HPAI(P)-2022-01494	MONSIREIGNE	
FR-HPAI(P)-2022-01495	MONTAIGU	
FR-HPAI(P)-2022-01500	MONTOURNAIS	
FR-HPAI(P)-2022-01503	MORTAGNE SUR SEVRE	
FR-HPAI(P)-2022-01507	MOUCHAMPS	
FR-HPAI(P)-2022-01508	MOUILLERON SAINT GERMAIN	
FR-HPAI(P)-2022-01509	POUZAUGES	
FR-HPAI(P)-2022-01510	REAUMUR	
FR-HPAI(P)-2022-01513	ROCHETREJOUX	
FR-HPAI(P)-2022-01514	SAINT AUBIN DES ORMEAUX	
FR-HPAI(P)-2022-01520	SAINT CYR DES GATS	
FR-HPAI(P)-2022-01525	SAINT GEORGES DE MONTAIGU	
FR-HPAI(P)-2022-01527	SAINT GERMAIN DE PRINCAY	
FR-HPAI(P)-2022-01528	SAINT HILAIRE DE LOULAY	
FR-HPAI(P)-2022-01529	SAINT HILAIRE LE VOUHIS	
FR-HPAI(P)-2022-01530	SAINT LAURENT SUR SEVRE	
FR-HPAI(P)-2022-01531	SAINT MALO DU BOIS	
FR-HPAI(P)-2022-01533	SAINT MARS LA REORTHE	
FR-HPAI(P)-2022-01537	SAINT MARTIN DES NOYERS	
FR-HPAI(P)-2022-01539	SAINT MARTINS DES TILLEULS	
FR-HPAI(P)-2022-01540	SAINT LMAURICE LE GIRARD	
FR-HPAI(P)-2022-01542	SAINT MESMIN	
FR-HPAI(P)-2022-01543	SAINT PAUL EN PAREDS	
FR-HPAI(P)-2022-01546	SAINT PIERRE DU CHEMIN	
FR-HPAI(P)-2022-01551	SAINT PROUANT	
FR-HPAI(P)-2022-01552	SAINT SULPICE EN PAREDS	
FR-HPAI(P)-2022-01553	SAINT VINCENT STERLANGES	
FR-HPAI(P)-2022-01555	SAINTE CECILE	
FR-HPAI(P)-2022-01556	SEVREMONT	
FR-HPAI(P)-2022-01557	SIGOURNAIS	
FR-HPAI(P)-2022-01560	TALLUD SAINTE GEMME	
FR-HPAI(P)-2022-01561	THOUARSAIS BOUILDROUX	
FR-HPAI(P)-2022-01562	TIFFAUGES	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2022-01563 FR-HPAI(P)-2022-01565 FR-HPAI(P)-2022-01566 FR-HPAI(P)-2022-01567 FR-HPAI(P)-2022-01568 FR-HPAI(P)-2022-01570 FR-HPAI(P)-2022-01572 FR-HPAI(P)-2022-01574 FR-HPAI(P)-2022-01575 FR-HPAI(P)-2022-01576 FR-HPAI(P)-2022-01577 FR-HPAI(P)-2022-01583 FR-HPAI(P)-2022-01585 FR-HPAI(P)-2022-01589 FR-HPAI(P)-2022-01590 FR-HPAI(P)-2022-01593 FR-HPAI(P)-2022-01595 FR-HPAI(P)-2022-01596 FR-HPAI(P)-2022-01599 FR-HPAI(P)-2022-01600 FR-HPAI(P)-2022-01601 FR-HPAI(P)-2022-01602 FR-HPAI(P)-2022-01604 FR-HPAI(P)-2022-01607 FR-HPAI(P)-2022-01608 FR-HPAI(P)-2022-01610 FR-HPAI(P)-2022-01611 FR-HPAI(P)-2022-01613 FR-HPAI(P)-2022-01614 FR-HPAI(P)-2022-01615 FR-HPAI(P)-2022-01618 FR-HPAI(P)-2022-01620 FR-HPAI(P)-2023-00002 FR-HPAI(P)-2023-00003 FR-HPAI(P)-2023-00004 FR-HPAI(P)-2023-00005 FR-HPAI(P)-2023-00006	VENDRENNES	
FR-HPAI(P)-2022-01602 FR-HPAI(P)-2022-01618 FR-HPAI(P)-2023-00011	L'HERMENAULT MARSAIS-SAINTE-RADEGONDE SAINT CYR DES GATS SAINT MARTIN DES FONTAINES SAINT VALERIEN est de la D52, D14 puis D99 POUILLE SAINT ETIENNE DE BRILLOUET THIRE	14.2.2023
FR-HPAI(P)-2022-01604 FR-HPAI(P)-2022-01611 FR-HPAI(P)-2023-00003 FR-HPAI(P)-2023-00004	LA GARNACHE FROIDFOND FALLERON GRAND'LANDES	14.2.2023

Member State: Hungary

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
Bács-Kiskun vármegye		
HU-HPAI(P)-2023-00005	Kiskunmajsa és Szank települések közigazgatási területének a 46.567675 és a 19.643564 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	7.3.2023
Hajdú-Bihar vármegye		
HU-HPAI(P)-2023-00004	Debrecen és Hajdúböszörmény települések közigazgatási területének a 47.622860 és a 21.558780 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe	3.3.2023

Member State: the Netherlands

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
Province Gelderland		
NL-HPAI(P)- 2023-00003	Those parts of the municipality Nijkerk contained within a circle of a radius of 3 kilometres, centred on WGS84 dec. coordinates long/5.62 lat 52.21	17.2.2023

Member State: Austria

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
AT-HPAI(P)-2023-00002	Steiermark: im Bezirk Leibnitz die Katastralgemeinden Hainsdorf, Matzelsdorf, Hütt, Labuttendorf und St. Nikolai ob Draßling und im Bezirk Südoststeiermark die Katastralgemeinden Landorf, Mettersdorf, Rannersdorf und Rohrbach	16.2.2023
AT-HPAI(P)-2023-00003	Oberösterreich: im Bezirk Braunau die Katastralgemeinden Adenberg, Mitternberg und Schwand im Innkreis	24.2.2023

Member State: Poland

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00035 PL-HPAI(P)-2023-00037	W województwie opolskim w powiecie głubczyckim w gminie Głubczyce: Równe, Dobieszów, Osiedle Zopowy, Gołuszowice, Gadzowice.	16.2.2023
PL-HPAI(P)-2023-00038 PL-HPAI(P)-2023-00039	W województwie wielkopolskim w powiecie kaliskim: 1. W gminie Ceków-Kolonia: Beznatka, Kamień; 2. W gminie Koźminek: Bogdanów, Józefina, Koźminek, Nowy Nakwasin, Osuchów, Pietrzyków, Rogal, Słowiki, Smółki, Stary Nakwasin; 3. W gminie Opatówek: Borów, Dębe-Kolonia, Frankowizna, Janików, Kobierno, Modła, Rajska, Rożdżały, Sierzchów, Słoneczna, Szulec, Tłokinia Wielka, Warszaw, Zmyślanka; 4. W gminie Żelazków: Dębe.	15.2.2023
PL-HPAI(P)-2023-00040 PL-HPAI(P)-2023-00051 PL-HPAI(P)-2023-00052 PL-HPAI(P)-2023-00055 PL-HPAI(P)-2023-00061	W województwie warmińsko -mazurskim: 1. W gminie Lidzbark: Kiełpiny, Tarczyny, obszar administracyjny miejscowości Ciechanówko na północ od linii poprowadzonej przez miejscowości Kowaliki i Wąpiersk; 2. W gminie Rybno: Grądy, obszar administracyjny miejscowości Gronowo na południe od linii poprowadzonej przez miejscowości Wery i Ostaszewo; w powiecie działdowskim. 1. W gminie Grodziczno: Mroczenko, Mroczno, Rynek, Trzcina, obszar administracyjny miejscowości Nowe Grodziczno na południe od linii poprowadzonej przez miejscowości Mroczno i Dębień, obszar administracyjny miejscowości Ostaszewo na południe od linii poprowadzonej przez miejscowości Mroczenko i Gronowo; 2. W gminie Kurzętnik: Bratuszewo, Kamionka, Kąciaki, Krzemieniewo, Kurzętnik, Lipowiec, Małe Bałówki, Nielbark, Sugajenko, Tomaszewo, obszar administracyjny miejscowości Tereszewo na wschód od linii poprowadzonej przez miejscowości Otręba i Szafarnia, obszar administracyjny miejscowości Wielkie Bałówki na południe od linii poprowadzonej przez miejscowości Ciche i Nawra; 3. W gminie Nowe Miasto Lubawskie: Gwiżdżyny, obszar administracyjny miejscowości Pacółtowo na południe od linii poprowadzonej przez miejscowości Kąciaki i Tylice w powiecie nowomiejskim W województwie kujawsko-pomorskim: 1. W gminie Zbiczno: w granicach administracyjnych miejscowości Czyste Błota na wschód od drogi biegnącej z miejscowości Szafarnia przez miejscowość Tęgowiec do miejscowości Równica w powiecie brodnickim.	8.3.2023
PL-HPAI(P)-2023-00041 PL-HPAI(P)-2023-00056 PL-HPAI(P)-2023-00057 PL-HPAI(P)-2023-00060	W województwie lubuskim część gminy Lubiszyn w powiecie gorzowskim. W województwie zachodniopomorskim część gminy Nowogródek Pomorski w powiecie mysliborskim zawierająca się w promieniu 3 km od współrzędnych GPS: Zawierająca się w promieniu 3 km od współrzędnych GPS: 52.78399/14.95960, 52.78589/14.94661, 52.81904/15.03863, 52.81641/15.00399	10.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00053	W województwie lubuskim w powiecie gorzowskim w gminie Deszczno: Maszewo, Białobłocie, Dzierśławice, Karnin, Łagodzin, Bolemin, Orzelec, Glinik, Deszczno, Osiedle Poznańskie.	7.3.2023
PL-HPAI(P)-2023-00054	W województwie łódzkim: 1. Część gminy Maków, część gminy Lipce Reymontowskie w powiecie skierniewickim. 1. Część gminy Łyszkowice w powiecie łowickim. zawierające się w promieniu 3 km od współrzędnych GPS: 51.96132/19.96614	5.3.2023
PL-HPAI(P)-2023-00058	W województwie lubuskim w powiecie krośnieńskim: 1. W gminie Krosno Odrzańskie: Czetowice, Bielów, Osiecznica, Łochowice od granicy administracyjnej miejscowości Bielów w kierunku północno-wschodnim przecinając ul. Widokową, następnie wzdłuż ul. Polnej i dalej ul. Plażową w kierunku północnym do granicy administracyjnej miejscowości Struga. 2. W gminie Bytnica: Struga – zachodnia część miejscowości na południowy zachód od ciek w wodnego przechodzącego przez tę miejscowość, Budachów. 3. W gminie Maszewo: Skórzyn Skórzyn (na południe od drogi gminnej łączącej miejscowości Skórzyn i Budachów).	7.3.2023
PL-HPAI(P)-2023-00059	W województwie zachodniopomorskim: 1. Część gminy Gryfino: Borzym, Dołgie, Sobiemyśl, Skrzynice, Sobieradz, Chwarstnica, Osuch, Mielenko Gryfińskie, Pniewa, 2. Część gminy Banie: Różnowo w powiecie gryfińskim.	7.3.2023

Member State: Romania

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
<i>County: Braşov</i>		
RO-HPAI(P)-2023-00001 RO-HPAI(P)-2023-00002 RO-HPAI(P)-2023-00003	Codlea – Municipiul Codlea	25.2.2023

Member State: Slovakia

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
SK-HPAI(P)-2023-00002	<i>Galanta district:</i> — municipality Jánovce — Lúčny Dvor (part of the municipality Pusté Úľany)	23.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 39 of Delegated Regulation (EU) 2020/687
SK-HPAI(P)-2023-00003	Levice district: — the municipality of Ipel'ské Uľany Veľký Krtíš district: — the municipality of Kleňany	22.2.2023

Part B

Surveillance zones in the concerned Member States* as referred to in Articles 1 and 3:

Member State: Belgium

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
BE-HPAI(P)-2023-00002	Those parts of the municipalities Heuvelland, Ieper, Komen-Waasten, Langemark-Poelkapelle, Ledegem, Menen, Mesen, Moorslede, Wervik, Wevelgem and Zonnebeke, extending beyond the area described in the protection zone and contained within a circle of a radius of 10 kilometres, centred on WGS84 dec. coordinates long 3,00121, lat 50,81014.	18.2.2023
	Those parts of the municipalities Ieper, Komen-Waasten, Wervik and Zonnebeke contained within a circle of a radius of 3 kilometres, centred on WGS84 dec. coordinates long 3,00121, lat 50,81014.	10.2.2023- 18.2.2023
BE-HPAI(P)-2023-00003	Those parts of the municipalities Heuvelland, Ieper, Komen-Waasten, Langemark-Poelkapelle, Ledegem, Menen, Moorslede, Roeselare, Staden, Wervik, Wevelgem and Zonnebeke, extending beyond the area described in the protection zone and contained within a circle of a radius of 10 kilometres, centred on WGS84 dec. coordinates long 3, 051083, lat 50, 834918.	24.2.2023
	Those parts of the municipalities Moorslede, Wervik and Zonnebeke contained within a circle of a radius of 3 kilometres, centred on WGS84 dec. coordinates long 3, 051083, lat 50, 834918.	16.2.2023 – 24.2.2023

Member State: Bulgaria

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Region: Sofia-region</i>		
BG-HPAI(P)-2023-00001	The following city in the Etropole municipality: Etropole	19.2.2023 – 27.2.2023
	The following villages in the Etropole municipality: Laga, Lopyan, Ribaritsa, Yamna, Boykovets	27.2.2023
	The following city in the Pravets municipality: Pravets	

Member State: Czechia

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>South Bohemian Region</i>		
CZ-HPAI(P)-2023-00013	Cep (617466); České Velenice (622711); Halámky (636827); Lipnice u Kojákovíc (667790); Šalmanovice (761940); Krabonůš (705730); Nová Ves nad Lužnicí (705756); Nakolice (706248); Nové Hradky (706256); Štiptov (706264); Údolí u Nových Hradů (706272); Veverí u Nových Hradů (706281); Buková u Nových Hradů (794511); Těšínov (766771); Nová Ves u Kličova (798614); Rapšach (739375); Bor (607266); Klikov (666262); Suchdol nad Lužnicí (759147); Tuš (771937); Byňov (706191) – jihozápadní část katastrálního území, přičemž hranici tvoří směrem od severu silnice č. 154 směřující na jih a na ni navazující komunikace č. 15425 stáječící se mezi rybníky Jakulský a Byňovský k východní hranici katastrálního území; Vyšné (88872) – jižní část katastrálního území, přičemž hranici tvoří komunikace č. 15014 směřující od západu katastrálního území směrem k východu katastrálního území.	1.3.2023
	Dvory nad Lužnicí (633925); Hranice u Nových Hradů (647888); Obora u Vyšného (788864); Hrdlořezy u Suchdola nad Lužnicí (648060); Byňov (706191) – severovýchodní část katastrálního území, přičemž hranici tvoří směrem od severu silnice č. 154 směřující na jih a na ni navazující komunikace č. 15425 stáječící se mezi rybníky Jakulský a Byňovský k východní hranici katastrálního území; Vyšné (88872) – severní část katastrálního území, přičemž hranici tvoří komunikace č. 15014 směřující od západu katastrálního území směrem k východu katastrálního území.	21.2.2023 – 1.3.2023
<i>Central Bohemian Region</i>		
CZ-HPAI(P)-2023-00009	Běruničky (603112); Činěves (623920); Černá Hora u Dymokur (634239); Svídnice u Dymokur (760684); Nová Ves u Chotěšic (653098); Dvořiště (712868); Chroustov (654248); Dubečno (666912); Kněžice u Městce Králové (666921); Osek (712876); Doubravany (670821); Košík (670839); Tuchom (670871); Bošín (676284); Křinec (676292); Nové Zámky (706841); Zábrdovice u Křince (676306); Městec Králové (693286); Vinice u Městce Králové (693308); Netřebice u Nymburka (704016); Podmokly u Městce Králové (724084); Hasina (637483); Ledčany (679771); Podlužany (742660); Podolí u Rožďalovic (742678); Rožďalovice (742686); Zámostí u Rožďalovic (742694); Senice (747441); Kamilov (750689); Slovec (750697); Stříhov (750701); Ostrov u Poděbrad (774286); Úmyslovice (774294); Velenice (777765); Vestec nad Mrlinou (781011); Vrbice u Poděbrad (785881); Pojedy (797278); Žitovlice (797286); Dymokury (634247) – východní část KU, jehož západní hranici tvoří železniční trať.	15.2.2023
	Břístev (653063); Chotěšice (653071); Malá Strana u Chotěšic (653080); Nouzov u Dymokur (704920); Záhornice u Městce Králové (789828); Dymokury (634247) – východní část KU, jehož západní hranici tvoří železniční trať	7.2.2023 – 15.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
CZ-HPAI(P)-2023-00010	Bakov nad Jizerou (600831); Buda (780481); Horka u Bakova nad Jizerou (780499); Chudoplesy (654809); Malá Bělá (690023); Zvířetice (794015); Bítouchov u Mladé Boleslavi (604836); Dalešice u Bakova nad Jizerou (604844); Boseň (608271); Bradlec (608980); Ctiměřice (618055); Dalovice u Mladé Boleslavi (624578); Dlouhá Lhota u Mladé Boleslavi (626384); Bojetice (606928); Dobrovice (627470); Chloumek u Mladé Boleslavi (651371); Libichov (682799); Sýčina (761630); Týnec u Dobrovice (772267); Úherce (772780); Bechov (601501); Dolní Bousov (628735); Horní Bousov (642487); Vlčí Pole (783731); Domousnice (631001); Skyšice (745821); Hrdlořezy u Mladé Boleslavi (648051); Charvatce u Jabkenic (650641); Jabkenice (655864); Josefův Důl u Mladé Boleslavi (661503); Kněžmost (667056); Koprník (669351); Lítkovice u Kněžmostu (708771); Malobratřice (752347); Násedlnice (669369); Solec (752355); Suhrovice (667064); Úhelnice (772771); Kobylnice (667463); Horní Stakory (644137); Kosmonosy (669857); Kosořice (669989); Krnsko (674788); Řehnice (674818); Ledce u Mladé Boleslavi (679623); Lhotky u Mladé Boleslavi (681466); Voděradý u Luštěnic (689114); Bezděčín u Mladé Boleslavi (696579); Čejetice u Mladé Boleslavi (696641); Debr (696692); Chrást u Mladé Boleslavi (696587); Jemníky u Mladé Boleslavi (696455); Mladá Boleslav (696293); Podlázky (900125); Lhotice u Bosně (608297); Veselá u Mnichova Hradiště (780502); Němčice u Luštěnic (702943); Nepřevázka (703559); Nová Ves u Bakova nad Jizerou (705837); Obrubce (708798); Obruby (708801); Pěčice (718742); Petkovy (719609); Písková Lhota (720968); Přepere (734675); Rabakov (737089); Rohatsko (740411); Řitovice (745812); Semčice (747165); Strašnov (756300); Ujkovice (774103); Veselice (780812); Vinařice u Dobrovice (782297); Vinec (782327); Žerčice (796468).	16.2.2023
	Březno u Mladé Boleslavi (614467); Dolánky (628239); Holé Vrchy (640905); Dolní Stakory (630195); Husí Lhota (649660); Kolomuty (668541); Nová Telib (705276); Plazy (721590); Řepov (745286); Sukorady u Mladé Boleslavi (759350); Židněves (796786).	8.2.2023 – 16.2.2023
CZ-HPAI(P)-2023-00012	Běleč (601888); Braškov (609536); Bratronice u Kladna (609617); Dolní Bezděkov u Kladna (628689); Doksy u Kladna (628191); Drnek (632511); Družec (632716); Horní Bezděkov (642371); Hradečno (647250); Kačice (661678); Kamenné Žehrovice (662844); Kladno (665061); Rozdělův (664961); Ledce u Kladna (679615); Lhota u Kamenných Žehrovců (680923); Libušín (683582); Malíkovice (690961); Mšec (700231); Lodenice (686336); Mšecké Žehrovice (700240); Nové Strašecí (706744); Nový Dům (707279); Ruda u Nového Strašecí (743178); Smečno (750841); Čelechovice (619329); Svinařov u Kladna (760803); Třtice u Nového Strašecí (771171); Srby u Tuchlovic (752991); Velká Dobrá (778303); Vinařice u Kladna (782271); Zbečno (791377); Žilina (796948); Křivoklát (676390) – vyjma části obce Křivoklát; Městečko u Křivokláta (693316) – severní část katastrálního území, tvořená hranicí od východu vodním tokem Požárský potok a dále Ryšava; Pustověty (736961) – KU Pustověty severovýchodní část katastrálního území, ohraničená na jihozápadní straně potokem Ryšava; Řevničov (745383) – západní část katastrálního území ohraničená na východě silnicí č. 2372; Sýkořice (761737) – KU Sýkořice – severní část katastrálního území jižně ohraničená silnicí č. II/201.	25.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Lány (679046); Vašírov (679062); Rynholec (744671); Honice (755559); Stochov (755567); Tuchlovice (771317).	17.2.2023 – 25.2.2023
<i>Moravian-Silesian Region</i>		
PL-HPAI(P)-2023-00035 PL-HPAI(P)-2023-00037	Bohušov (606618); Dolní Povelice (630021); Karlov u Bohušova (606626); Kašnice u Bohušova (606642); Nová Ves u Bohušova (606651); Dívčí Hrad (626147); Sádek u Dívčího Hradu (626155); Bučávka (684805); Horní Povelice (643858); Liptaň (684813); Piskořov (693405); Osoblaha (713295); Matějovice (692328); Nový Les (750557); Víno (750531); Koberno (750514); Městys Rudoltice (750549); Pelhřimovy (750565); Ves Rudoltice (750522); Město Albrechtice (693391) – východní část katastrálního území, kdy hranici tvoří silnice č. 57; Třemešná (770647) – východní část katastrálního území, kdy hranici tvoří silnice č. 57; Rudíkovy (770639) – východní část katastrálního území, kdy hranici tvoří silnice č. 57; Krásné Loučky (674770) – východní část katastrálního území, kdy hranici tvoří silnice č. 57; Krnov-Horní Předměstí (674737) – východní část katastrálního území, kdy hranici tvoří silnice č. 57.	1.3.2023
	Hrozová (648558), Rusín (743682).	21.2.2023 – 1.3.2023
<i>Plzeň Region</i>		
CZ-HPAI(P)-2023-00014	Babice u Holubče (641375); Bělá nad Radbuzou (601624); Bernartice u Stráže (602701); Bezděkov u Třemešného (770655); Bohuslav (678848); Boječnice (607291); Boněnice (710261); Bonětičky (710270); Borek u Tachova (602710); Borovany u Boru (607312); Čechín (601641); Čechovice (607321); Černá Hora u Bělé nad Radbuzou (601659); Darmyšl (754731); Dehetná (602728); Doly u Boru (607339); Doubravka u Bělé nad Radbuzou (601667); Dubec (770663); Holostřevy (641308); Holubeč (641383); Jemnice u Tisové (767204); Kosov u Boru (607347); Kurojedy (677604); Labuť (678830); Lhota u Tachova (715964); Libosváry (781631); Lužná u Boru (607355); Malé Dvorce (778729); Málkov u Přimdy (736091); Málkovice (677612); Mělnice (641391); Mchov (754641); Mlýnec pod Přimdou (773816); Nové Sedliště (754650); Olešná (710288); Ostrov u Tachova (715972); Pavlíkov u Třemešného (770671); Prostiboř (733717); Přes (641405); Přimda (736112); Racov (754749); Rájov u Trískolup (771112); Skařez (641413); Skviřín (607380); Staré Sedliště (754668); Staré Sedlo u Tachova (754757); Strachovice u Bernartic (602736); Tisová u Tachova (767221); Třemešné (770680); Trískolupy pod Přimdou (771121); Újezd pod Přimdou (773824); Úšava (754676); Velké Dvorce (778737); Vidice (781657).	3.3.2023
	Bor u Tachova (607304); Jadruž (778702); Kundratice u Přimdy (778711); Souměř (756351); Stráž u Tachova (756369); Vysočany u Boru (607398).	23.2.2023 – 3.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Hradec Králové Region</i>		
CZ-HPAI(P)-2023-00009	Běchary (601462); Bílsko u Kopidlno (772658); Brodek (625914); Budčeves (615188); Hlušice (639923); Hlušičky (639931); Cholenice (652334); Kopidlno (669296); Křešice u Psiníc (736449); Labouň (678813); Mlýnec u Kopidlno (697371); Psinice (736457); Pševy (631825); Sekeřice (797685); Slavhostice (797693); Únětice (772682); Vršce (786608); Zliv u Libáně (793281); Židovice (796832); Žlunice (797707).	15.2.2023
	Nečas (615196).	7.2.2023 – 15.2.2023
CZ-HPAI(P)-2023-00011	Velké Babice (600610); Barchov (600890); Boharyně (605972); Trnava (768260); Zvíkov nad Bystřicí (793957); Hrádek u Nechanic (647322); Hvozdnice u Hradce Králové (681717); Chudeřice (654787); Káranice (663182); Klamoš (665428); Kosice (669831); Kosičky (669849); Kunčice u Nechanic (677051); Hubenice (649198); Lhota pod Libčany (681105); Libčany (681725); Želí (681733); Barchůvek (600946); Bydžovská Lhotka (693057); Měník u Nového Bydžova (693073); Mlékosrby (697311); Lubno u Nechanic (702463); Nechanice (702471); Staré Nechanice (702480); Nové Město nad Cidlinou (706396); Osice (713058); Polizy (725471); Trávník u Osic (713066); Písek u Chlumce nad Cidlinou (720917); Krásnice (746916); Praskačka (732915); Sedlice u Hradce Králové (746924); Vlčkovice u Praskačky (732931); Puchlovice (605999); Radíkovice (737763); Radostov (738450); Stará Voda (754056); Hříbsko (649023); Těchlovice u Hradce Králové (765431); Urbanice u Praskačky (732923); Zdechovice u Nového Bydžova (732893).	19.2.2023
	Dobřenice (627747); Kratonohy (674141); Michnovka (674150); Obědovice (674168); Osičky (713091); Roudnice (741639); Syrovátka (761826).	11.2.2023 – 19.2.2023
<i>Pardubice Region</i>		
CZ-HPAI(P)-2023-00011	Břehy (613771); Bukovka (616125); Čeperka (619558); Dolany u Pardubic (628450); Chýšť (655686); Křičín (676187); Lázně Bohdaneč (606171); Libišany (682918); Malé Výkleky (655694); Neratov (797316); Plch (721808); Podůlšany (724513); Přelovice (734641); Přepychy (734691); Rohovládova Bělá (740446); Sopřeč (752452); Staré Ždánice (754781); Stěblová (755371); Strašov (756318); Vápno u Přelouče (776955); Vlčí Habřina (783692); Voleč (784796); Vyšehněvice (788473); Žáravice (794597); Nerad (797308); Živanice (797332).	19.2.2023
	Kasalice (664260); Kasaličky (664278); Pravy (664286); Rohoznice (740527).	11.2.2023 – 19.2.2023

Member State: Denmark

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
DK-HPAI(P)-2023-00001	The parts of Slagelse and Næstved municipalities beyond the area described in the protection zone and within the circle of radius 10 kilometres, centred on GPS coordinates N 55.2415; E 11.4210	21.2.2023
	The parts of Slagelse municipality that are contained within a circle of radius 3 km, centred on GPS coordinates N 55.2415; E 11.4210	13.2.2023 – 21.2.2023

Member State: Germany

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
BAYERN		
DE-HPAI(P)-2023-00006	Landkreis Cham Beginnend an der Landkreisgrenze mit Schwandorf verläuft die Überwachungszone von Haus in südlicher Richtung am Waldrand westlich der Kreisstraße CHA 23. Südlich von Losenried, bis zur Bundesstraße B16, folgt der Verlauf der Kreisstraße CHA 23. Danach verläuft die Zone in westlicher Richtung, nördlich der B16. Auf Höhe einer Kompensationsfläche knickt die Zonenbegrenzung in Richtung Riedererstraße ab und folgt deren Verlauf in südwestlicher Richtung bis Dieberg. Die Überwachungszone verläuft am nördlichen Ortsrand von Dieberg. Westlich von Dieberg folgt die Gebietsgrenze dem Verlauf der Forststraße bis zum Ortsrand von Kienleiten. An der Staatsstraße 2149 wird der Regen entlag der Gemarkungsgrenze Reichenbachs überquert. Die Grenze der Überwachungszone verläuft am südlichen Ortsrand von Reichenbach bis zu Heimhofstraße. Danach erstreckt sich die Überwachungsgrenze westlich von Heimhof bis zur Landkreisgrenze mit Schwandorf.	1.3.2023
	Landkreis Regensburg Gemeinde Regenstauf, Ortsteile Glapfenberg, Grafenwinn, Heilinghausen, Hinterberg (bei Stefling), Hirschling bei Maxhütte, Gibacht bei Heilinghausen, Kreuth bei Nittenau, Marienthal bei Stefling am Regen, Süssenbach bei Heilinghausen	1.3.2023
AT-HPAI(P)-2023-00003	Landkreis Rottal-Inn Gemeinden: Julbach Kirchdorf Simbach am Inn	5.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
DE-HPAI(P)-2023-00006	Landkreis Atlötting Stadt Burghausen: Beginnend an der Landesgrenze an der Bruckgasse verläuft die Grenze der Überwachungszone östlich des Stadtplatzes, des Ludwigsbergs und der Marktlerstraße auf dem Stadtgebiet Burghausen. Daran anschließend östlich der B20 bis zur Gemeindegrenze Burghausen Haiming. Gemeinde Haiming, Gemeinde Stammham: Innauen südlich der B12	5.3.2023
	Landkreis Schwandorf Stadt Nittenau Ortsteile: Kaspeltshub, Nerping, Ottischhof Markt Bruck i.d.OPf. Ortsteile: Hinterthürn, Hofing, Hofinger Mühle (Schöngras), Vorderthürn, Kölbldorf, Schöngras b. Bruck i.d.OPf. Gemeinde Bodenwöhr Ortsteil: Sankt Kolomankapelle	21.2.2023-1.3.2023
	Landkreis Schwandorf Stadt Nittenau Ortsteile: Annahaid, Auhof, Bachbügl, Berghamm, Berghof, Berglarn, Bleich, Bodenstein, Brunn, Dobl, Dürrmaul, Eckartsreuth, Eichlgütl, Entermainsbach, Eschlbach, Fichtenhof, Fischbach, Forsting, Geiseck, Gunt, Hadriwa, Haiderhof, Hammerhäng, Harthöfl, Hengersbach, Hinterberg, Hinterkohlstetten, Höflarn, Hof am Regen, Hofer Mühle, Holzheim, Holzseige, Hubhof, Jägerhöhe, Kaaghof, Knollenhof, Königshof, Königsreuth, Lichtenhaid, Lohbügl, Michelsberg, Muckenbach, Mühlenthal, Nerping, Neubau, Neuhaus, Nittenau, Obermainsbach, Ödgarten, Oed, Reisach, Reuting, Roithof, Roneck, Rumelsölden, Schönberg, Schwarzenberg, Sankt Martin, Sankt Johann, Spandelhof, Stadl, Stefling, Steinhof, Steinmühl, Straßhof, Strohhof, Thann, Tiefenbach, Tiefenhof, Treidling, Trumling, Überfuhr, Untermainsbach, Vorderkohlstetten, Waldhaus Einsiedel, Waltenried, Weißenhof, Zell Gemeinde Bodenwöhr Ortsteile: Bodenwöhr, Altenschwand, Blechhammer, Buch, Erzhäuser, Höcherhof, Kaltenbrunn, Kipfenberg, Mappenberg, Neuenschwand, Pechmühle, Pingarten, Sankt Kolomankapelle, Taxöldern, Turesbach, Warmersdorf, Windmais, Ziegelhütte Markt Bruck i.d.OPf. Ortsteile: Birkhof (bei Bodenwöhr), Bruck i.d. Opf., Gipfelberg, Grabenberg, Grubmühl, Hinterrandsberg, Hoffeld, Kellerhof, Kobl (bei Sollbach), Mappach, Mögendorf, Ried (bei Sollbach), Sollbach, Sankt Hubertus (bei Nittenau), Sulzmühl, Vorderrandsberg, Wackenried, Windischbachmühl Gemeinde Neukirchen Balbini Ortsteile: Unterstocksried Stadt Neunburg vorm Wald Ortsteile: Eichenthal, Fuhrn, Hofenstetten, Luigendorf Stadt Schwandorf Ortsteile: Klardorf, Oberweiherhaus, Unterweiherhaus, Zielheim	1.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Gemeinde Steinberg am See Ortsteile: Haid, Hirmerhaus, Oder, Spitalhaus, Steinberg am See, Waldheim Stadt Teublitz Ortsteile: Glashütte, Weiherdorf, Loitsnitz Gemeinde Wackersdorf Ortsteile: Heselbach, Imstetten, Irlach, Meldau, Wackersdorf, Alberndorf, Grafenricht, Mappenberg	
HESSEN		
DE-HPAI(NON-P)-2023-00077	Landkreis Gießen: 10 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffen sind Teile der Gemeinden Biebertal, Wettenberg, Heuchelheim, Gießen, Linden, Fernwald, Pohlhiem, Lich und Langgöns	26.2.2023
	Landkreis Gießen: 3 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffen sind Teile der Gemeinden Gießen, Linden und Langgöns	18.2.2023 – 26.2.2023
	Landkreis Lahn-Dill: 10 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffen sind Teile der Gemeinden Lahnau, Wetzlar, Hüttenberg, Schöffengrund und Waldsolms	26.2.2023
	Landkreis Lahn-Dill: 3 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffen Teile der Gemeinde Hüttenberg	18.2.2023 – 26.2.2023
	Landkreis Wetterau: 10 km Radius um den Ausbruchsbetrieb GPS Koordinaten 8.628972/50.518611 Betroffen sind Teile der Gemeinden Münzenberg und Butzbach	26.2.2023
MECKLENBURG-VORPOMMERN		
DE-HPAI(P)-2023-00004	Landkreis Mecklenburgische Seenplatte — 3 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten 12.966545/53.275058. Betroffen ist die Gemeinde Wesenberg mit der Stadt Wesenberg und der Ortschaft Below.	10.2.2023 – 19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Landkreis Mecklenburgische Seenplatte 10 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten 12.966545/53.275058 Betroffen sind folgende Gemeinden mit den Ortschaften: — Gemeinde Mirow mit Stadt Mirow, Ortschaften Blankenförde, Diemitz, Fleeth, Leussow, Peetsch, Qualzow, Roggentin — Gemeinde Wesenberg mit den Ortschaften Ahrensberg, Klein Quassow, Hartenland, Strasen, Zirtow — Gemeinde Wustrow mit den Ortschaften Canow, Drosedow, Neu Drosedow, Neu Canow, Pälitzhof, Seewalde, Wustrow — Gemeinde Userin mit den Ortschaften Userin, Groß Quassow — Stadtteil Kalkhorst und angrenzende Gebiete westlich der Bahnlinie der Stadt Neustrelitz und Ortschaft Klein Trebbow — Gemeinde Priepert mit den Ortschaften Priepert und Radensee	19.02.2023
NIEDERSACHSEN		
DE-HPAI(NON-P)-2023-00120	Landkreis Harburg 10 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten 9.904805/53.439255. Betroffen sind Teile der Gemeinden Rosengarten und Seevetal.	14.3.2023
	Landkreis Harburg 3 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten 9.904805/53.439255. Betroffen sind Teile der Gemeinden Appel, Buchholz in der Nordheide, Neu-Wulmstorf, Rosengarten und Seevetal.	6.3.2023-14.3.2023
	Landkreis Stade 10 km Radius um den Ausbruchsbetrieb mit den GPS-Koordinaten 9.904805/53.439255. Betroffen sind Teile der Stadt Buxtehude	14.3.2023
SACHSEN-ANHALT		
DE-HPAI(P)-2023-00008	Altmarkkreis Salzwedel 10 km Radius um den Ausbruchsbetrieb GPS-Koordinaten 11.32135656866158/52.36126468234563 Betroffen ist die Gemeinde Hansestadt Gardelegen mit den Ortsteilen Parleib, Jeseritz, Potzehne und Roxförde.	6.3.2023
	Landkreis Börde 10 km Radius um den Ausbruchsbetrieb GPS-Koordinaten 11.32135656866158/52.36126468234563 Betroffen sind Teile der Einheitsgemeinde Haldensleben, der Verbandsgemeinde Flechtingen, der Verbandsgemeinde Oebisfelde-Weferlingen und der Verbandsgemeinde Elbe-Heide.	6.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
SCHLESWIG-HOLSTEIN		
DE-HPAI(P)-2023-00005	Neumünster Die Überwachungszone umfasst Gesamtes Stadtgebiet mit Ausnahme der südlichen Teile der Stadtteile Faldera, Wittorf und Gadeland und einem westlichen Anteil des Stadtteils Böcklersiedlung jeweils bis zur Stadtgrenze	22.2.2023
	Neumünster 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Gesamtes Stadtgebiet mit Ausnahme der südlichen Teile der Stadtteile Faldera, Wittorf und Gadeland und einem westlichen Anteil des Stadtteils Böcklersiedlung jeweils bis zur Stadtgrenze	14.2.2023 – 22.2.2023
DE-HPAI(NON-P)-2023-00046	Neumünster Gesamtes Stadtgebiet mit Ausnahme der südlichen Teile der Stadtteile Faldera, Wittorf und Gadeland und einem westlichen Anteil des Stadtteils Böcklersiedlung jeweils bis zur Stadtgrenze	22.2.2023
	Neumünster 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Gesamtes Stadtgebiet mit Ausnahme der südlichen Teile der Stadtteile Faldera, Wittorf und Gadeland und einem westlichen Anteil des Stadtteils Böcklersiedlung jeweils bis zur Stadtgrenze	14.2.2023 – 22.2.2023
DE-HPAI(NON-P)-2023-00047	Neumünster Gesamtes Stadtgebiet mit Ausnahme der südlichen Teile der Stadtteile Faldera, Wittorf und Gadeland und einem westlichen Anteil des Stadtteils Böcklersiedlung jeweils bis zur Stadtgrenze	22.2.2023
	Neumünster 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Gesamtes Stadtgebiet mit Ausnahme der südlichen Teile der Stadtteile Faldera, Wittorf und Gadeland und einem westlichen Anteil des Stadtteils Böcklersiedlung jeweils bis zur Stadtgrenze	14.2.2023 – 22.2.2023
DE-HPAI(P)-2023-00005	Plön Die Überwachungszone umfasst die Teile der Gemeinden Bothkamp, Großharrie, Schillsdorf, Tasdorf, die nicht in der Schutzzone liegen Teile der Gemeinden Belau, Boksee, Großbarkau, Honigsee, Kleinbarkau, Löptin, Postfeld, Rendswühren, Ruhwinkel, Stolpe die Gesamtfläche der Gemeinden Bönebüttel, Kirchbarkau, Nettelsee, Wankendorf, Warnau	22.2.2023
	Plön 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Teile der Gemeinden Bothkamp, Großharrie, Schillsdorf, Tasdorf	14.2.2023 – 22.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
DE-HPAI(NON-P)-2023-00046	Plön Die Überwachungszone umfasst die Teile der Gemeinden Bothkamp, Großharrie, Schillsdorf, Tasdorf, die nicht in der Schutzzone liegen Teile der Gemeinden Belau, Boksee, Großbarkau, Honigsee, Kleinbarkau, Löptin, Postfeld, Rendswühren, Ruhwinkel, Stolpe die Gesamtfläche der Gemeinden Bönebüttel, Kirchbarkau, Nettelsee, Wankendorf, Warnau	22.2.2023
	Plön 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Teile der Gemeinden Bothkamp, Großharrie, Schillsdorf, Tasdorf	14.2.2023 – 22.2.2023
DE-HPAI(NON-P)-2023-00047	Plön Die Überwachungszone umfasst die Teile der Gemeinden Bothkamp, Großharrie, Schillsdorf, Tasdorf, die nicht in der Schutzzone liegen Teile der Gemeinden Belau, Boksee, Großbarkau, Honigsee, Kleinbarkau, Löptin, Postfeld, Rendswühren, Ruhwinkel, Stolpe die Gesamtfläche der Gemeinden Bönebüttel, Kirchbarkau, Nettelsee, Wankendorf, Warnau	22.2.2023
	Plön 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Teile der Gemeinden Bothkamp, Großharrie, Schillsdorf, Tasdorf	14.2.2023 – 22.2.2023
DE-HPAI(P)-2023-00005	Rendsburg-Eckernförde Die Überwachungszone umfasst die Teile der Gemeinden Mühbrook, Bordesholm, Brügge, Bissee, Wattenbek und Groß Buchwald, die nicht in der Schutzzone liegen Teile der Gemeinden Krogaspe, Timmaspe, Schülp bei Nortorf, Borgdorf-Seedorf, Dätgen, Langwedel, Blumenthal, Flintbek, Rumohr und Wasbek die Gesamtfläche der Gemeinden Schönbek, Loop, Hoffeld, Sören, Grevenkrug, Schmalstede, Reesdorf, Bönnhusen, Schönhorst, Techelsdorf	22.2.2023
	Rendsburg-Eckernförde 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Gesamtfläche der Gemeinde Negenharrie, Teile der Gemeinden Bissee, Bordesholm Brügge, Groß Buchwald, Mühbrook, Wattenbek	14.2.2023 – 22.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
DE-HPAI(NON-P)-2023-00046	Rendsburg-Eckernförde Die Überwachungszone umfasst die Teile der Gemeinden Mühbrook, Bordesholm, Brügge, Bissee, Wattenbek und Groß Buchwald, die nicht in der Schutzzone liegen Teile der Gemeinden Krogaspe, Timmaspe, Schülpe bei Nortorf, Borgdorf-Seedorf, Dätgen, Langwedel, Blumenthal, Flintbek, Rumohr und Wasbek die Gesamtfläche der Gemeinden Schönbek, Loop, Hoffeld, Sören, Grevenkrug, Schmalstede, Reesdorf, Bönnhusen, Schönhorst, Techelsdorf	22.2.2023
	Rendsburg-Eckernförde 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Gesamtfläche der Gemeinde Negenharrie, Teile der Gemeinden Bissee, Bordesholm Brügge, Groß Buchwald, Mühbrook, Wattenbek	14.2.2023 – 22.2.2023
DE-HPAI(NON-P)-2023-00047	Rendsburg-Eckernförde Die Überwachungszone umfasst die Teile der Gemeinden Mühbrook, Bordesholm, Brügge, Bissee, Wattenbek und Groß Buchwald, die nicht in der Schutzzone liegen Teile der Gemeinden Krogaspe, Timmaspe, Schülpe bei Nortorf, Borgdorf-Seedorf, Dätgen, Langwedel, Blumenthal, Flintbek, Rumohr und Wasbek die Gesamtfläche der Gemeinden Schönbek, Loop, Hoffeld, Sören, Grevenkrug, Schmalstede, Reesdorf, Bönnhusen, Schönhorst, Techelsdorf	22.2.2023
	Rendsburg-Eckernförde 4 km Radius um die GPS-Koordinaten 10,068888/54,143309 Gesamtfläche der Gemeinde Negenharrie, Teile der Gemeinden Bissee, Bordesholm Brügge, Groß Buchwald, Mühbrook, Wattenbek	14.2.2023 – 22.2.2023
DE-HPAI(P)-2023-00005	Segeberg Die Überwachungszone betrifft im Kreis Segeberg Teile der Gemeinden Groß Kummerfeld und Gönnebek	22.2.2023
DE-HPAI(NON-P)-2023-00046	Segeberg Die Überwachungszone betrifft im Kreis Segeberg Teile der Gemeinden Groß Kummerfeld und Gönnebek	22.2.2023
DE-HPAI(NON-P)-2023-00047	Segeberg Die Überwachungszone betrifft im Kreis Segeberg Teile der Gemeinden Groß Kummerfeld und Gönnebek	22.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
THÜRINGEN		
DE-HPAI(NON-P)-2023-00117	Landkreis Eichsfeld Gemeinde Niederorschel mit den Ortsteilen Deuta, Vollenborn, Gerterode Stadt Leinefelde-Worbis mit den Ortsteilen Adelsborn, Beinrode, Beuren, Birkungen, Bodenstein, Breitenbach, Breitenholz, Kallmerode, Kaltohmfeld, Kirchohmfeld, Kirchworbis, Leinefelde, Wintzingerode, Worbis Verwaltungsgemeinschaft Eichsfeld-Wipperaue mit Breitenworbis mit den Ortsteilen Ascherode, Bernterode + Bernterode/Schacht, Buhla, Haynrode, Kirchworbis Landgemeinschaft Stadt Dingelstädt mit den Ortsteilen Beberstedt, Bickenriede, Dingelstädt, Helmsdorf, Hüpstedt, Reifenstein, Silberhausen, Zella	3.3.2023
	Landkreis Eichsfeld Gemeinde Niederorschel mit den Ortsteilen Niederorschel, Rüdigershagen, Kleinbartloff, Hausen sowie die Gemeinde Gernrode	23.2.2023-3.3.2023
	Landkreis Kyffhäuserkreis Gemeinde Helbedündorf mit den Ortsteilen Keula, Friedrichsrode	3.3.2023
	Landkreis Nordhausen Gemeinde Sollstedt mit den Ortsteilen Rehungen und Wülfingerode	3.3.2023
DE-HPAI(NON-P)-2023-00062	Landkreis Schmalkalden-Meiningen — Gemeinde Belrieth, — Gemeinde Breitung — Gemeinde Einhausen — Gemeinde Ellingshausen — Gemeinde Erbenhausen mit allen Ortsteilen — Gemeinde Fambach (ohne Ortsteil Heßles) — Gemeinde Grabfeld mit allen Ortsteilen — Stadt Kaltennordheim mit den Ortsteilen Aschenhausen, Kaltensundheim, Oberkatz — Gemeinde Leutersdorf — Gemeinde Mehmels — Stadt Meiningen mit allen Ortsteilen — Gemeinde Neubrunn — Gemeinde Obermaßfeld-Grimmenthal — Gemeinde Rhönblick mit den Ortsteilen Gerthausen, Haselbach, Hermannsfeld, Wohlmuthausen — Gemeinde Rippershausen mit allen Ortsteilen — Gemeinde Ritschenhausen — Stadt Schmalkalden mit den Ortsteilen Wernshausen, Niederschmalkalden — Gemeinde Schwallungen (ohne Ortsteil Eckardts) — Gemeinde Sülzfeld — Gemeinde Untermaßfeld — Gemeinde Vachdorf — Stadt Wasungen (ohne Ortsteile Metzels, Hümpfershausen)	21.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
DE-HPAI(NON-P)-2023-00075	— Gemeinde Belrieth — Gemeinde Breitung — Gemeinde Einhausen — Gemeinde Ellingshausen — Gemeinde Erbenhausen mit allen Ortsteilen — Gemeinde Fambach (ohne Ortsteil Heßles) — Gemeinde Grabfeld mit allen Ortsteilen — Stadt Kaltennordheim mit den Ortsteilen Aschenhausen, Kaltenlengsfeld, Kaltennordheim, Kaltensundheim, Kaltenwestheim, Melpers, Mittelsdorf, Oberkatz — Gemeinde Leutersdorf — Gemeinde Mehms — Stadt Meiningen mit allen Ortsteilen — Gemeinde Neubrunn — Gemeinde Obermaßfeld-Grimmenthal — Gemeinde Rhönblick mit den Ortsteilen Bettenhausen, Gleimershausen, Haselbach, Hermannsfeld, Seeba, Stedtlingen — Gemeinde Rippershausen mit allen Ortsteilen — Gemeinde Ritschenhausen — Stadt Schmalkalden mit den Ortsteilen Wernshausen, Niederschmalkalden — Gemeinde Schwallungen (ohne Ortsteile) — Gemeinde Sülzfeld — Gemeinde Untermaßfeld — Gemeinde Vachdorf — Stadt Wasungen (ohne Ortsteile Metzels, Hümpfershausen)	24.2.2023
DE-HPAI(NON-P)-2023-00062	Landkreis Schmalkalden-Meiningen Gemeinde Rhönblick mit den Ortsteilen Bettenhausen, Geba, Gleimershausen, Helmershausen, Seeba, Stedtlingen; Stadt Meiningen mit dem Ortsteil Träbes	13.2.2023-21.2.2023
DE-HPAI(NON-P)-2023-00075	Landkreis Schmalkalden-Meiningen Gemeinde Rhönblick mit den Ortsteilen Geba, Gerthausen, Helmershausen, Wohlmuthausen	16.2.2023-24.2.2023
DE-HPAI(NON-P)-2023-00117	Landkreis Unstrut-Hainich-Kreis Gemeinde Unstruttal mit den Ortsteilen Zaunröden, Kleinkeula, Sollstedt, Eigenrode, Horsmar	3.3.2023

Member State: Spain

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
ES-HPAI(P)-2023-00001	Those parts in the province of Lérida of the comarca of Garrigues beyond the area described in the protection zone and contained within a circle of a radius of 10 kilometres, centred on UTM 30, ETRS89 coordinates long 0,9239914, lat 41,5618374	10.3.2023
	Those parts in the province of Lérida of the comarca of Garrigues contained within a circle of a radius of 3 kilometres, centred on UTM 30, ETRS89 coordinates long 0,9239914, lat 41,5618374	2.3.2023-10.3.2023

Member State: France

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Département: Côtes-d'Armor (22)</i>		
FR-HPAI(P)-2023-00035	BOQUEHO	3.3.2023
FR-HPAI(P)-2023-00036	BOURBRIAC	
FR-HPAI(P)-2023-00037	CANIHUEL	
FR-HPAI(P)-2023-00038	KERIEN	
FR-HPAI(P)-2023-00039	KERPERT	
FR-HPAI(P)-2023-00040	MAGOAR	
FR-HPAI(P)-2023-00045	LA HARMOYE	
FR-HPAI(P)-2023-00046	LANRIVAIN	
FR-HPAI(P)-2023-00047	LANRODEC	
	LE HAUT-CORLAY	
	LE LESLAY	
	LE VIEUX-BOURG	
	SAINT-ADRIEN	
	SAINT-GILLES-PLIGEAUX	
	CORLAY	
	PLUSSULIEN	
	SAINT-IGEAUX	
	SAINT-MAYEUX	
	BON REPOS SUR BLAVET	
	PLOUNEVEZ-QUINTIN	
	SAINT-MARTIN-DES-PRES	
	SAINT-GILLES-VIEUX-MARCHE	
	SAINT-NICOLAS-DU-PÉLEM	
	ALLINEUC	
	CAUREL	
	COADOUT	
	MERLEAC	
	LANFAINS	
	LE BODEO	
	PLAINE HAUTE	
	QUINTIN	
	SAINT AGATHON	
	SAINT BRANDAN	
	SAINT DONAN	
	SAINTE TREPHINE	
	COHINIAC	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	LE FOEIL CHATELAUDREN PLOUAGAT PLOEUC L'HERMITAGE PLOUMAGOAR PLOUVARA SAINT JEAN Kerdaniel CAUREL	6.3.2023 – 14.3.2023
	SAINT CONNAN KERPERT PLÉSIDY SAINT-GILLES-PLIGEAUX SEVEN-LÉHART BOQUEHO LANDRODEC LA HARMOYE LANFAINS LE FOEIL LE VIEUX BOURG SAINT ADRIEN SAINT BIHY SAINT FIACRE SAINT GILDAS SAINT GILLES PLIGEAUX SAINT PEVER	
FR-HPAI(P)-2022-01619	CANIHUEL HAUT-CORLAY CORLAY PLUSSULIEN SAINT-IGEAUX SAINT-NICOLAS DU PELEM	25.1.2023- 14.3.2023
<i>Département: Creuse (23)</i>		
FR-HPAI(NON-P)-2023-00005	BASVILLE BEISSAT CROCQ MAGNAT-L'ÉTRANGE MALLERET SAINT-AGNANT-PRÈS-CROCQ SAINT-GEORGES-NIGREMONT SAINT-MARTIAL-LE-VIEUX SAINT-MAURICE-PRÈS-CROCQ SAINT-MERD-LA-BREUILLE SAINT-ORADOUX-DE-CHIROUZE	24.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	FLAYAT	16.2.2023 – 24.2.2023
<i>Département: Gers (32)</i>		
FR-HPAI(P)-2022-01605 FR-HPAI(P)-2022-01612 FR-HPAI(P)-2023-00008 FR-HPAI(P)-2023-00012 FR-HPAI(P)-2023-00013 FR-HPAI(P)-2023-00023 FR-HPAI(P)-2023-00024 FR-HPAI(P)-2023-00025 FR-HPAI(P)-2023-00026 FR-HPAI(P)-2023-00027 FR-HPAI(P)-2023-00032	ARBLADE-LE-HAUT ARMOUS-ET-CAU AVERON-BERGELLE BETOUS CAHUZAC-SUR-ADOUR CASTELNAVET CASTILLON-DEBATS CAUMONT COURTIES CRAVENCERES DEMU ESTANG GALIAX GAZAX-ET-BACCARISSE GOUX JU-BELLOC JUILLAC LADEVEZE-RIVIERE LANNE-SOUBIRAN LOUBEDAT LOUSLITGES LUPIAC MARGOUEY-MEYMES MAULICHERES MAUMUSSON-LAGUIAN NOGARO PEYRUSSE-GRANDE PEYRUSSE-VIEILLE PLAISANCE PRECHAC-SUR-ADOUR RISCLE SAINT-AUNIX-LENGROS SAINT-GRIEDE SAINT-MARTIN-D'ARMAGNAC SAINT-PIERRE-D'AUBEZIES SAINTE-CHRISTIE-D'ARMAGNAC SARRAGACHIES SEAILLES	24.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	SION SORBETS TARSAC TIESTE-URAGNOUX TOURDUN URGOSSE AYZIEU BEZOLLES BOURROUILLAN BRETAGNE D'ARMAGNAC CAMPAGNE D'ARMAGNAC CASTELNAU D'AUZAN LABARRERE CASTEX D'ARMAGNAC CAZENEUVE GONDRIN JUSTIAN LAGARDER LAGRAULET DU GERS LAREE LE HOGA LELIN LAPUJOLLE LIAS D'ARMAGNAC LUPPE VIOLLES MARGUESTAU MAULEON D'ARMAGNAC MONCLAR MONGUILHEM MOUREDE NOULENS PANJAS PRENERON ROQUES ROZES SALLES D'ARMAGNAC TOUJOUSE VERGOIGNAN VIC FEZENSAC CAZAUBON	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	AIGNAN BEAUMARCHES BOUZON-GELLENAVE COULOUME-MONDEBAT FUSTEROUAU IZOTGES LASSERADE LOUSSOUS-DEBAT POUYDRAGUIN SABAZAN TASQUE TERMES-D'ARMAGNAC BASCOUS CAMPAGNE D'ARMAGNAC CAUPENNE D'ARMAGNAC COURRENSAN EAUZE ESPAS LANNEPAX LAUJUZAN MANCIET MAUPAS MONLEZUN D'ARMAGNAC MORMES PANJAS PERCHEDE RAMOUZENS REANS	16.2.2023 – 24.2.2023
<i>Département: Landes (40)</i>		
FR-HPAI(P)-2023-00031 FR-HPAI(P)-2023-00033 FR-HPAI(P)-2023-00034	BENESSE-LES-DAX Arthez-d'Armagnac Bourdalat GAAS HASTINGUES Hontanx HEUGAS LABATUT	23.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Lussagnet MIMBASTE Montégut MISSION OEYREGAVE Oeyreluy ORIST Perquie PEY Parleboscq PORT-DE-LANNE POUILLON SAINT-CRICQ-DU-GAVE SAINT-ETIENNE-D'ORTHE SAINTE-MARIE-DE-GOSSE SAINT-PANDELON SAUGNAC-ET-CAMBRAN SEYRESSE SIEST SORDE-L'ABBAYE TERCIS-LES-BAINS	
	BELUS CAGNOTTE CAUNEILLE ORTHEVIELLE PEYREHORADE SAINT-LON-LES-MINES	15.2.2023 – 23.2.2023
FR-HPAI(P)-2023-00032	ARTHEZ D'ARMAGNAC BOURDALAT HONTANX LUSSAGNET MONTEGUT PARLEBOSCQ PERQUIE	19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Département: Loire-Atlantique (44)</i>		
FR-HPAI(P)-2022-01492 FR-HPAI(P)-2022-01497 FR-HPAI(P)-2022-01505	CASSON LE CELLIER COUFFE HERIC JOUÉ-SUR-ERDRE MESANGER MOUZEIL NORT-SUR-ERDRE RIAILLE SAFFRE SAINT-MARS-DU-DESERT SUCE-SUR-ERDRE TEILLE TRANS-SUR-ERDRE	19.2.2023
	LIGNE NORT-SUR-ERDRE PETIT-MARS LES TOUCHES	9.2.2023 – 19.2.2023
FR-HPAI(P)-2022-01466 FR-HPAI(P)-2022-01591 FR-HPAI(P)-2022-01592 FR-HPAI(P)-2022-01609 FR-HPAI(P)-2022-01616 FR-HPAI(P)-2023-00001 2023-00015 FR-HPAI(P)-2023-00009 FR-HPAI(P)-2023-00028	LA PLANCHE REMOUILLE MONTBERT AIGREFEUILLE SAINT LUMINE DE CLISSON LA CHEVROLIERE CORCOUE SUR LORGNE GENESTON LA LIMOUZINIERE MACHECOUL SAINT MEME LA MARNE SAINT MARS DE COUTAIS PAULX SAINT COLOMBAN SAINT PHILBERT DE GRAND LIEU SAINT ETIENNE DE MER MORTE SAINT HILAIRE DE CLISSON	19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	VIEILLEVIGNE CORCOUE SUR LORGNE LEGE SAINT LUMINE DE COUTAIS SAINT PHILBERT DE GRAND LIEU LA LIMOUZINIERE PAULX TOUVOIS	29.1.2023 – 19.2.2023
FR-HPAI(P)-2022-01498	Bégrolles-en-Mauges Chanteloup-les-Bois Chemillé-en-Anjou Chemillé-en-Anjou Chemillé-en-Anjou Chemillé-en-Anjou Chemillé-en-Anjou Chemillé-en-Anjou Cholet Cléré-sur-Layon La Plaine La Séguinière La Tessouale Le May-sur-Evre Le Puy-Saint-Bonnet Les Cerqueux-sous-Passavant Nueil-sur-Layon En entier En entier Chaudron-en-Mauges La Boissière-sur-Evre La Chaussaire La Salle-et-Chapelle-Aubry Montrevault-sur-Evre Montrevault-sur-Evre Montrevault-sur-Evre Montrevault-sur-Evre Montrevault-sur-Evre Montrevault-sur-Evre Nuillé Passavant-sur-Layon Saint-Christophe-du-Bois Saint-Léger-sous-Cholet Le Longeron Saint-Crespin-sur-Moine Saint-Germain-sur-Moine Tillières Somloire Toutlemonde Trémentines	19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Andrezé Beaupréau Gesté Jallais La Chapelle-du-Genêt La Jubaudière La Poitevineière Le Pin-en-Mauges Saint-Philbert-en-Mauges Villedieu-la-Blouère La Romagne Le Fief-Sauvin La Renaudière Montfaucon-Montigné Roussay Saint-André-de-la-Marche Saint-Macaire-en-Mauges	11.2.2023 – 19.2.2023
FR-HPAI(P)-2022-01554	CLISSON GORGES MOUZILLON SAINT HILAIRE DE CLISSON VALLETS	19.2.2023
	BOUSSAY GETIGNE	11.2.2023 – 19.2.2023
FR-HPAI(P)-2023-00021	ANCENIS SAINT GEREON LE BIGNON LA BOISSIERE DU DORE LA CHAPELLE GLAIN BONNOEUVRE CELLIER DIVATTE SUR LOIRE CHÂTEAU THEBAUD LA CHEVROLIERE CLISSON COUFFE FREIGNE GENESTON GORGES JUIGNE LES MOUTIERS LANDREAU LIGNE LOROUX BOTTEREAU LOIREAUXENCE MACHECOUL SAINT MEME MAISDON SUR SEVRE LA MARNE MONNIERES MONTBERT MOUZEIL MOUZILLON OUDON PANNECE PAULX LE PIN LA PLANCHE POUILLY LES COTEAUX REGRIPIERE	16.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	RIAILLE REMAUDIERE LA ROCHE BLANCHE SAINT COLOMBAN SAINT ETIENNE DE MER MORTE SAINT HILAIRE DE CLISSON SAINT JULIEN DE CONCELLES SAINT JULIEN DE VOUVANTES SAINT MARS LA JAILLE SAINT PHILBERT DE GRAND LIEU SAINT SULPICE DES LANDES TEILLE TRANS SUR ERDRE VAIR SUR LOIRE VALLETS PANNECE VRITZ	
	AIGREFEUILLE SUR MAINE BOUSSAY CORCOUE SUR LORGNE GETIGNE LEGE LA LIMOUZINIERE MESANGER PAULX LE PIN REMOUILLE SAINT LUMINE DE CLISSON SAINT LUMINE DE COUTAIS SAINT PHILBERT DE GRAND LIEU TEILLE TOUVOIS VIEILLEVIGNE VRITZ	7.2.2023- 16.2.2023
FR-HPAI(P)-2023-00028	LA CHEVROLIERE	11.2.2023 – 19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Departement Loiret (45)</i>		
FR-HPAI(NON-P)-2023-00037	ASCHERES LE MARCHE ATTRAY BOUGY LEZ NEUVILLE CHILLEURS AUX BOIS CROTTES EN PITHIVERAIS LOURY MONTIGNY REBRECHIEN SAINT LYE LA FORET SANTEAU TRAINOU TRINAY VILLEREAU OUZOUER-SOUS-BELLEGARDE PRESNOY QUIERS-SUR-BÉZONDE SURY-AUX-BOIS THIMORY VIEILLES-MAISONS-SUR-JOUDRY VILLEMOUTIERS AUVILLIERS-EN-GÂTINAIS BELLEGARDE BOUZY-LA-FORÊT CHÂTENAY CHEVILLON-SUR-HUILLARD COUDROY LA COUR-MARIGNY FRÉVILLE-DU-GÂTINAIS LADON LOMBREUIL LORRIS MÉZIÈRES-EN-GÂTINAIS MONTLIARD NESPLOY MONTEREAU LE MOULINET-SUR-SOLIN OUSSOY-EN-GÂTINAIS OUZOUER-SOUS-BELLEGARDE PRESNOY	23.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	QUIERS-SUR-BÉZONDE SAINT MAURICE SUR FRESSARD SURY-AUX-BOIS THIMORY VARENNES-CHANGY VIEILLES-MAISONS-SUR-JOUDRY VILLEMOUTIERS BELLEGARDE BOUZY-LA-FORÊT CHÂTENOT CHEVILLON-SUR-HUILLARD COUDROY LA COUR-MARIGNY FRÉVILLE-DU-GÂTINAIS LADON LOMBREUIL LORCY LORRIS MÉZIÈRES-EN-GÂTINAIS MONTLIARD MOULON NESPLOY MONTEREAU LE MOULINET-SUR-SOLIN OUSSOY-EN-GÂTINAIS OUZOUE-SOUS-BELLEGARDE PRESNOY QUIERS-SUR-BÉZONDE SAINT MAURICE SUR FRESSARD SURY-AUX-BOIS THIMORY VARENNES-CHANGY VIEILLES-MAISONS-SUR-JOUDRY VILLEMOUTIERS	
	NEUVILLE AUX BOIS CHILLEURS AUX BOIS	15.2.2023- 23.2.2023
FR-HPAI(NON-P)-2023-00048	LE BARDON BAULE BEAUGENCY CRAVANT LAILLY EN VAL MESSAS VILLORCEAU	25.2.2023
	TAVERS	17.2.2023- 25.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Departement: Maine-et-Loire (49)</i>		
FR-HPAI(P)-2022-01457	Bérolles-en-Mauges	23.2.2023
FR-HPAI(P)-2022-01471	Chanteloup-les-Bois	
FR-HPAI(P)-2022-01472	Chemillé-en-Anjou	
FR-HPAI(P)-2022-01483	Chemillé-en-Anjou	
FR-HPAI(P)-2022-01485	Chemillé-en-Anjou	
FR-HPAI(P)-2022-01486	Chemillé-en-Anjou	
FR-HPAI(P)-2022-01487	Cholet	
FR-HPAI(P)-2022-01489	Cléré-sur-Layon	
FR-HPAI(P)-2022-01496	La Plaine	
FR-HPAI(P)-2022-01498	La Séguinière	
FR-HPAI(P)-2022-01506	La Tessouale	
FR-HPAI(P)-2022-01511	Le May-sur-Evre	
FR-HPAI(P)-2022-01512	Le Puy-Saint-Bonnet	
FR-HPAI(P)-2022-01516	Les Cerqueux-sous-Passavant	
FR-HPAI(P)-2022-01518	Nueil-sur-Layon	
FR-HPAI(P)-2022-01519	En entier	
FR-HPAI(P)-2022-01524	En entier	
FR-HPAI(P)-2022-01458	Chaudron-en-Mauges	
FR-HPAI(P)-2022-01467	La Boissière-sur-Evre	
FR-HPAI(P)-2022-01535	La Chaussaire	
FR-HPAI(P)-2022-01545	La Salle-et-Chapelle-Aubry	
FR-HPAI(P)-2022-01547	Montrevault-sur-Evre	
FR-HPAI(P)-2022-01549	Montrevault-sur-Evre	
FR-HPAI(P)-2022-01548	Montrevault-sur-Evre	
FR-HPAI(P)-2022-01564	Montrevault-sur-Evre	
FR-HPAI(P)-2022-01571	Montrevault-sur-Evre	
FR-HPAI(P)-2022-01573	Nuaillé	
FR-HPAI(P)-2022-01578	Passavant-sur-Layon	
FR-HPAI(P)-2022-01579	Saint-Christophe-du-Bois	
FR-HPAI(P)-2022-01580	Saint-Léger-sous-Cholet	
FR-HPAI(P)-2022-01586	Le Longeron	
FR-HPAI(P)-2022-01594	Saint-Crespin-sur-Moine	
FR-HPAI(P)-2022-01603	Saint-Germain-sur-Moine	
FR-HPAI(P)-2023-00016	Tillières	
FR-HPAI(P)-2023-00022	Somloire	
	Toutlemonde	
	Trémentines	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	ANDREZÉ BEAUPRÉAU GESTÉ JALLAIS LA CHAPELLE-DU-GENÊT LA JUBAUDIÈRE LA POITEVINIÈRE LE PIN-EN-MAUGES SAINT-PHILBERT-EN-MAUGES VILLEDIEU-LA-BLOUÈRE LA ROMAGNE LE FIEF-SAUVIN LA RENAUDIÈRE MONTFAUCON-MONTIGNÉ ROUSSAY SAINT-ANDRÉ-DE-LA-MARCHE SAINT-MACAIRE-EN-MAUGES TORFOU	15.2.2023 – 23.2.2023
FR-HPAI(P)-2023-00029	ANGRIE ARMAILLE BOUILLE MENARD CANDE CHAZE SUR ARGOS ARDRE EN ANJOUR ERDRE EN ANJOU LION D'ANGERS OMBREE D'ANJOU OMBREE D'ANJOU OMBREE D'ANJOU OMBREE D'ANJOU SEGRE EN ANJOU BLEU VAL D'ERDRE AUXENCE	24.2.2023
	ANGRIE CHALLAIN LA POTHERIE LOIRE	16.2.2023 – 24.2.2023
<i>Departement: Manche (50)</i>		
FR-HPAI(NON-P)-2022-00420	AUMEVILLE LESTRE BRILLEVAST BRIX CHERBOURG EN COTENTIN COLOMBY CRASVILLE DIGOSVILLE ECAUSSEVILLE EMONDEVILLE EROUDEVILLE FLOTTEMANVILLE FONTENAY SUR MER FRESVILLE GOLLEVILLE GONNEVILLE LE THEIL HAUTTEVILLE BOCAGE HEMEVEZ HUBERVILLE JOGANVILLE L'ETANG BERTRAND LE HAM	11.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	LE MESNIL AU VAL LE VAST LESTRE LIEUSAIN MAGNEVILLE MONTAIGU LA BRISETTE MONTEBOURG MORSALINES MORVILLE NEGREVILLE OCTEVILLE L'AVENEL ORGLANDES OZEVILLE QUETTEHOU QUINEVILLE ROCHEVILLE SAINT CYR SAINT FLOXEL SAINT GERMAIN DE TOURNEBUT SAINT JOSEPH SAINT MARTIN D'AUDOUVILLE SAUSSEMESNIL SORTOSVILLE SOTTEVAST TEMERVILLE TEURTHEVILLE BOCAGE URVILLE VALOGNES VAUDREVILLE VIDECOSVILLE YVETOT BOCAGE	
	HUBERVILLE MONTAIGU LA BRISETTE SAINT CYR SAINT GERMAIN DE TOURNEBUT SAUSSEMESNIL TAMERVILLE VALOGNES	2.2.2023 – 11.2.2023
<i>Département: Nord (59)</i>		
BE-HPAI(P)-2023-00002 BE-HPAI(P)-2023-00003	BOUSBECQUE COMINES DEÛLÉMONT HALLUIN LINSSELLES QUESNOY-SUR-DEÛLE RONCQ WARNETON WERVICQ-SUD	25.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Département: Orne (61)</i>		
FR-HPAI(NON-P)-2023-00062	BIZOU COUR-MAUGIS SUR HUISNE COMBLOT CORBON COURGEOUT FEINGS LONGNY-LES-VILLAGES MAUVES-SUR-HUISNE MORTAGNE-AU-PERCHE PARFONDEVAL LE PIN-LA-GARENNE REVEILLON SAINT-DENIS-SUR-HUISNE SAINT-HILAIRE-LE-CHATEL SAINT-LANGIS-LES-MORTAGNE TOUROUVRE-AU-PERCHE VILLIERS-SOUS-MORTAGNE	8.3.2023
	LA CHAPELLE-MONTLIGEON COURGEON LOISAIL SAINT-MARD-DE-RÉNO	28.2.2023- 8.3.2023
<i>Département: Puy-de-Dôme (63)</i>		
FR-HPAI(NON-P)-2023-00005	FERNOEL GIAT VERNEUGHEOL	17.2.2023
<i>Département: Pyrénées-Atlantiques (64)</i>		
FR-HPAI(P)-2023-00031	CAME LEREN SAMES	23.2.2023
<i>Département: Deux-Sèvres (79)</i>		
FR-HPAI(P)-2022-01411 FR-HPAI(P)-2022-01415 FR-HPAI(P)-2022-01414 FR-HPAI(P)-2022-01417 FR-HPAI(P)-2022-01430 FR-HPAI(P)-2022-01436 FR-HPAI(P)-2022-01428 FR-HPAI(P)-2022-01447 FR-HPAI(P)-2022-01448 FR-HPAI(P)-2022-01477 FR-HPAI(P)-2022-01450 FR-HPAI(P)-2022-01475 FR-HPAI(P)-2022-01474 FR-HPAI(P)-2022-01482 FR-HPAI(P)-2022-01484 FR-HPAI(P)-2022-01473 FR-HPAI(P)-2022-01502 FR-HPAI(P)-2022-01504 FR-HPAI(P)-2022-01515 FR-HPAI(P)-2022-01499 FR-HPAI(P)-2022-01521 FR-HPAI(P)-2022-01522	ADILLY AMAILLOUX ARDIN ARGENTON-L'EGLISE BECELEUF LE BEUGNON BOUILLE-LORETZ LA CHAPELLE-THIREUIL CHICHE CLESSÉ COULONGES-SUR-L'AUTIZE COULONGES-THOUARSAIS FAYE-L'ABESSE FÉNERY FENIOUX LA FORÊT-SUR-SÈVRE GEAY LUCHE-THOUARSAIS MAUZE-THOUARSAIS MONCOUTANT MOUTIERS-SOUS-CHANTEMERLE POUGNE-HÉRISSON	28.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	PUIHARDY SAINT-AUBIN-LE-CLOUD SAINT-GERMAIN-DE-LONGUE-CHAUME SAINT-JOUIN-DE-MILLY SAINT-LAURS SAINT-MAIXENT-DE-BEUGNE SAINT-MAURICE-ETUSSON SAINT-POMPAIN SCILLÉ SECONDIGNY VILLIERS-EN-PLAINE VOULMENTIN	
FR-HPAI(P)-2022-01532 FR-HPAI(P)-2022-01541 FR-HPAI(P)-2022-01534 FR-HPAI(P)-2022-01538 FR-HPAI(P)-2022-01544 FR-HPAI(P)-2022-01541 FR-HPAI(P)-2022-01538 FR-HPAI(P)-2022-01534 FR-HPAI(P)-2022-01569 FR-HPAI(P)-2022-01587 FR-HPAI(P)-2022-01588	L'ABSIE ARGENTONNAY BOISME BRESSUIRE BRETIGNOLLES LE BREUIL-BERNARD LE BUSSEAU CERIZAY CHANTELOUP LA CHAPELLE-SAINT-ETIENNE LA CHAPELLE-SAINT-LAURENT CIRIERES COMBRAND COURLAY GENNETON LARGEASSE MAULEON MONTRAVERS NEUVY-BOUIN NUEIL-LES-AUBIERS LA PETITE-BOISSIERE LE PIN PUGNY SAINT-AMAND-SUR-SEVRE SAINT-ANDRE-SUR-SEVRE SAINT-AUBIN-DU-PLAIN SAINT-PAUL-EN-GATINE SAINT PIERRE DES ECHAUBROGNES TRAYES VAL-EN-VIGNES VERNOUX-EN-GATINE	20.2.2023 – 28.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2023-00019	AVON CHANTECORPS CHENAY CHEY CLAVE LA COUARDE COUTIERES EXIREUIL EXOUDUN FOMPERRON LES FORGES MENIGOUE LA MOTTE-SAINT-HERAY NANTEUIL REFFANNES SAINTE-EANNE SAINT-GERMIER SAINT-MAIXENT-L'ECOLE SAINT-MARTIN-DE-SAINT-MAIXENT SAINT-MARTIN-DU-FOUILLOUX SEPVRET SOUVIGNE VASLES VAUSSEROUX VAUTEBIS	15.3.2023
	BOUGON PAMPROUX SALLES SOUDAN	7.3.2023- 15.3.2023
FR-HPAI(P)-2022-01617	LAGEON VIENNAI	15.3.2023
<i>Département: Tarn-et-Garonne (82)</i>		
FR-HPAI(NON-P)-2023-00064	BOULOC FAUROUX LAFRANCAISE MIRAMONT DE QUERCY MOISSAC MONTAGUDET MONTBARLA MONTESQUIEU SAINTE JULIETTE SAINT NAZAIRE DE VALENTANE SAUVETERRE TOUFFAILLES TREJOULS VAZERAC	4.3.2023
	CAZES MONDENARD DURFORT LACAPELETTE LAUZERTE SAINT AMANS DE PELLAGAL	24.2.2023- 4.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Département: Vendée (85)</i>		
FR-HPAI(P)-2022-01424	SAINT HILAIRE DES LOGES au sud de la D745	23.2.2023
FR-HPAI(P)-2022-01426	FOUSSAIS PAYRE a l'ouest de la D49	
FR-HPAI(P)-2022-01438	FAYMOREAU	
FR-HPAI(P)-2022-01440	MARILLET	
FR-HPAI(P)-2022-01441	ANTIGNY	
FR-HPAI(P)-2022-01442	BOURNEAU	
FR-HPAI(P)-2022-01446	CEZAIS	
FR-HPAI(P)-2022-01451	FONTENAY-LE-COMTE	
FR-HPAI(P)-2022-01454	L'ORBRIE	
FR-HPAI(P)-2022-01455	LA CHATAIGNERAIE	
FR-HPAI(P)-2022-01456	LA TARDIERE	
FR-HPAI(P)-2022-01459	LOGE-FOUGEREUSE	
FR-HPAI(P)-2022-01460	MARSAIS-SAINT-RADEGONDE	
FR-HPAI(P)-2022-01461	SAINT-MARTIN-DE-FRAIGNEAU	
FR-HPAI(P)-2022-01462	SAINT-MAURICE-DES-NOUES	
FR-HPAI(P)-2022-01463	SAINT-PIERRE-DU-CHEMIN	
FR-HPAI(P)-2022-01464	SERIGNE	
FR-HPAI(P)-2022-01469	PISSOTTE	
FR-HPAI(P)-2022-01470	MARVENT	
FR-HPAI(P)-2022-01478	NIEUL-SUR-L'AUTISTE	
FR-HPAI(P)-2022-01479	PUY-DE-SERRE	
FR-HPAI(P)-2022-01488	SAINT-HILAIRE-DE-VOUST	
FR-HPAI(P)-2022-01490	VOUVANT	
FR-HPAI(P)-2022-01491	SAINT-MICHEL-LE-CLOUCQ	
FR-HPAI(P)-2022-01493	XANTON-CHASSENON	
FR-HPAI(P)-2022-01494	SAINT HILAIRE DES LOGES au nord de la D745	
FR-HPAI(P)-2022-01495	FOUSSAIS PAYRE à l'est de la D49	
FR-HPAI(P)-2022-01500	BREUIL-BARRET	
FR-HPAI(P)-2022-01503	LA CHAPELLE-AUX-LYS	
FR-HPAI(P)-2022-01507	LOGE-FOUGEREUSE	
FR-HPAI(P)-2022-01508	SAINT-HILAIRE-DE-VOUST	
FR-HPAI(P)-2022-01509	BAZOGES-EN-PAILLERS	
FR-HPAI(P)-2022-01510	BEAUREPAIRE	
FR-HPAI(P)-2022-01513	BESSAY	
FR-HPAI(P)-2022-01514	BOURNEZEAU au nord de la D948 et de la D949B	
FR-HPAI(P)-2022-01520	CHAILLE-LES-MARAIS	
FR-HPAI(P)-2022-01525	CHAMPAGNE-LES-MARAIS	
FR-HPAI(P)-2022-01527	CHANTONNAY à l'ouest de la D137	
FR-HPAI(P)-2022-01528	CHÂTEAU-GUIBERT à l'est de la D746	
FR-HPAI(P)-2022-01529	CHAUCHE à l'ouest de l'A83	
FR-HPAI(P)-2022-01530	CHAVAGNES-EN-PAILLERS au nord de la D6	
FR-HPAI(P)-2022-01531	CORPE	
FR-HPAI(P)-2022-01533	DOMPIERRE-SUR-YON	
FR-HPAI(P)-2022-01537	ESSARTS EN BOCAGE	
FR-HPAI(P)-2022-01539	FOUGERE	
FR-HPAI(P)-2022-01540	LA BOISSIERE-DE-MONTAIGU au sud de la D23 et D72	
FR-HPAI(P)-2022-01542	LA CHAIZE-LE-VICOMTE au sud de la D948	
FR-HPAI(P)-2022-01543	LA COPECHAGNIERE	
FR-HPAI(P)-2022-01546	LA FERRIERE	
FR-HPAI(P)-2022-01551	LA MERLATIERE	
FR-HPAI(P)-2022-01552	LA RABATELIERE	
FR-HPAI(P)-2022-01553	LA REORTHE	
FR-HPAI(P)-2022-01555	LA ROCHE-SUR-YON à l'est de la D746 et D763	
FR-HPAI(P)-2022-01556	LES BROUZILS	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
FR-HPAI(P)-2022-01557 FR-HPAI(P)-2022-01583 FR-HPAI(P)-2022-01585 FR-HPAI(P)-2022-01589 FR-HPAI(P)-2022-01590 FR-HPAI(P)-2022-01593 FR-HPAI(P)-2022-01595 FR-HPAI(P)-2022-01596 FR-HPAI(P)-2022-01599 FR-HPAI(P)-2022-01600 FR-HPAI(P)-2022-01601 FR-HPAI(P)-2022-01602 FR-HPAI(P)-2022-01604 FR-HPAI(P)-2022-01607 FR-HPAI(P)-2022-01608 FR-HPAI(P)-2022-01610 FR-HPAI(P)-2022-01611 FR-HPAI(P)-2022-01613 FR-HPAI(P)-2022-01614 FR-HPAI(P)-2022-01615 FR-HPAI(P)-2022-01618 FR-HPAI(P)-2022-01620 FR-HPAI(P)-2023-00002 FR-HPAI(P)-2023-00003 FR-HPAI(P)-2023-00004 FR-HPAI(P)-2023-00005 FR-HPAI(P)-2023-00006	LES HERBIERS au nord de la D160 et à l'ouest de la D23 LES LANDES-GENUSSON au sud de la D72 et D755 MAREUIL-SUR-LAY-DISSAIS à l'est de la D746 MESNARD-LA-BAROTIERE MOUTIERS-SUR-LE-LAY au sud de la D19 RIVES-DE-L'YON à l'est de la D746 SAINT-ANDRE-GOULE-D'OIE au sud de l'A87 SAINTE-CECILE SAINTE-HERMINE SAINTE-PEXINE au sud de la D19 SAINT-FULGENT à l'est de l'A87 SAINT-GEORGES-DE-MONTAIGU SAINT-HILAIRE-LE-VOUHIS SAINT-JEAN-DE-BEUGNE SAINT-JUIRE-CHAMPGILLON SAINT-MARTIN-DES-NOYERS à l'est de la D7 THORIGNY LES MAGNILS-REIGNIERS LUCON MOUZEUIL-SAINT-MARTIN NALLIERS PUYRAVAULT SAINT-AUBIN-LA-PLAINE SAINTE-GEMME-LA-PLAINE SAINTE-RADEGONDE-DES6NOYERS SAINTE-ETIENNE-DE6BRILLOUET TRIAIZE VENDRENNES BOURNEZEAU au sud de la D498 et de la D949B LES PINEAUX MOUTIERS-SUR-LE-LAY SAINTE-PEXINE au nord de la D19 SAINT-MARTIN-DES-NOYERS à l'ouest de la D7 LA CHAIZE-LE-VICOME au nord de la D948 LA FERRIERE au sud de la D160 CHAUCHE à l'est de l'A83 CHAVAGNES-EN-PAILLERS au sud de la D6 SAINT-ANDRE-GOULE-D'OIE au nord de l'A87 SAINT-FULGENT à l'ouest de l'A87 BREM-SUR-MER BRETIGNOLLES-SUR-MER COEX GIVRAND LA CHAIZE-GIRAUD LA CHAPELLE-HERMIER L'AIUGUILLON-SUR-VIE LES ACHARDS L'ILE-D'OLONNE MARTINET OLONNE-SUR-MER SAINTE-FOY SAINT-GEORGES-DES-POINTINDOUX SAINT-JULIEN-DES-LANDES SAINT-MATHURIN SAINT-REVEREND BREM-SUR-MER LANDEVIEILLE SAINT-JULIEN-DES-LANDES VAIRE	

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Département: Vienne (86)</i>		
FR-HPAI(P)-2023-00019	CURZAY SUR VONNE JAZENEUIL ROUILLE SAINT SAUVANT SANXAY	15.2.2023

Member State: Hungary

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Hajdú-Bihar vármegye</i>		
HU-HPAI(P)-2023-00004	Balmazújváros, Bocskai kert, Debrecen, Hajdúböszörmény és Hajdúhadház települések közigazgatási területének a 47.622860 és a 21.558780 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül és védőkörzeten kívül eső területe.	12.3.2023
	Debrecen és Hajdúböszörmény települések közigazgatási területének a 47.622860 és a 21.558780 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	4.3.2023 – 12.3.2023
<i>Nógrád vármegye</i>		
SK-HPAI(P)-2023-00003	Drégelypalánk, Hont, Ipolyvece, Nagyoroszi és Patak települések közigazgatási területének a 48.126116 és a 19.050648 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül és védőkörzeten kívül eső területe.	3.3.2023
<i>Bács-Kiskun vármegye</i>		
HU-HPAI(P)-2023-00005	Bócsa, Bugac, Harkakötöny, Jászszenzlászlóm, Kiskunmajsa, Móricgát, Szank és Tázlár települések közigazgatási területének a 46.567675 és a 19.643564 GPS-koordináták által meghatározott pont körüli 10 km sugarú körön belül és védőkörzeten kívül eső területe.	16.3.2023
	Kiskunmajsa és Szank települések közigazgatási területének a 46.567675 és a 19.643564 GPS-koordináták által meghatározott pont körüli 3 km sugarú körön belül eső területe.	8.3.2023- 16.3.2023

Member State: the Netherlands

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
<i>Province Gelderland</i>		
NL-HPAI(P) – 2023-00001	Bewakingszone (10 kilometer) Loo 1. via Achterstraat naar Spoorbaan 2. via Spoorbaan naar Klingelbeekseweg 3. via Klingelbeekseweg naar De Schutterij 4. via De Schutterij naar Hoogstedelaan 5. via Hoogstedelaan naar Utrechtseweg 6. via Utrechtseweg naar Oranjestraat 7. via Oranjestraat naar Oranjebrug 8. via Oranjebrug naar Gentiaanstraat 9. via Gentiaanstraat naar Tra 10. via Tra naar Heijenoordseweg 11. via Heijenoordseweg naar Jacob Marislaan 12. via Jacob Marislaan naar Van Goghstraat 13. via Van Goghstraat naar Witsenstraat 14. via Witsenstraat naar Breitnerstraat 15. via Breitnerstraat naar Bakenbergseweg 16. via Bakenbergseweg naar Schelmseweg 17. via Schelmseweg naar Kerklaan 18. via Kerklaan naar Boerenallee 19. via Boerenallee naar fietspad Rozendaalse Zand 20. via fietspad Rozendaalse Zand naar Beekhuizenseweg 21. via Beekhuizenseweg naar Holleweg 22. via Holleweg naar Rozenbos 23. via Rozenbos naar Arnhemsestraatweg 24. via Arnhemsestraatweg naar Hoofdstraat 25. via Hoofdstraat naar van Aldenburglaan 26. via Van Aldenburglaan naar Havikerwaard 27. via Havikerwaard naar de Geldersche IJssel 28. via Geldersche IJssel naar Oude IJssel 29. via Oude IJssel naar Barend Ubbinkweg 30. via Barend Ubbinkweg naar Didamseweg 31. via Didamseweg naar Angerloseweg 32. via Angerloseweg naar Doesburgseweg 33. via Doesburgseweg naar Didamseweg 34. via Didamseweg naar Ganzepoelweg 35. via Ganzepoelweg naar Doesburgseweg 36. via Doesburgseweg naar Weemstraat 37. via Weemstraat naar De Els 38. via De Els naar Singel 39. via Singel naar Maisveld 40. via Maisveld naar Sint Josephstraat 41. via Sint Josephstraat naar Mathaak 42. via Mathaak naar Karrewiel 43. via Karrewiel naar Bievankweg 44. via Bievankweg naar Rijksweg A18 45. via Rijksweg A18 naar Oud-Dijk naar Rijksweg A12 46. via Rijksweg A12 naar Beekseweg 47. via Beekseweg naar Eltenseweg	17.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	48. via Eltenseweg naar Kwartiersedijk 49. via Kwartiersedijk naar Emmerichseweg 50. via Emmerichseweg naar naar landgrens 51. via landgrens naar steek door 52. via steek door naar Aerdtseweg 53. via Aerdtseweg naar Brugweg 54. via Brugweg naar Molenhoek 55. via Molenhoek naar Polderdijk 56. via Polderdijk naar Boswaaisestraat 57. via Boswaaisestraat naar Koevertseweg 58. via Koevertseweg naar Herwensedijk 59. via Hezrwensedijk naar 's-Gravenwaardsedijk 60. via 's-Gravenwaardsedijk naar Zwarteweg 61. via Zwarteweg naar Bijlandseweg 62. via Bijlandseweg naar landgrens 63. via landgrens naar Molenstraat 64. via Molenstraat naar Zeelandsestraat 65. via Zeelandsestraat naar Plezenburgsestraat 66. via Plezenburgsestraat naar Morgenstraat 67. via Morgenstraat naar Botsestraat 68. via Botsestraat naar Steenheuvelsestraat 69. via Steenheuvelsestraat naar Kapitteldijk 70. via Kapitteldijk naar Kerkdijk 71. via Kerkdijk naar Werchensestraat 72. via Werchensestraat naar Leuthsestraat 73. via Leuthsestraat naar Ooijse Bandijk 74. via Ooijse bandijk naar Ooysedijk 75. via Ooysedijk naar Ubbergseweg 76. via Ubbergseweg naar Keizer Traianusplein 77. via Keizer Traianusplein naar Waalbrug 78. via Waalbrug naar Prins Mauritsingel 79. via Prins Mauritsingel naar knooppunt Ressen 80. via knooppunt Ressen naar Spoorbaan 81. via Spoorbaan naar Korte Bemmelseweg 82. via Korte Bemmelseweg naar Stationsstraat 83. via Stationsstraat naar Eshofsestraat 84. via Eshofsestraat naar Rijksweg-Noord 85. via Rijksweg-Noord naar Griegstraat 86. via Griegstraat naar Grote Molenstraat 87. via Grote Molenstraat naar Metamorfosenallee 88. via Metamorfosenallee naar Achterstraat	
	Those parts of the municipality Duiven contained within a circle of a radius of 3 kilometres, centred on WGS84 dec. coordinates long 6.00 lat 51.94	9.2.2023 – 17.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
NL-HPAI(P) – 2023-00003	1. via Amersfoortseweg naar van Middachtenstraat 2. via van Middachtenstraat naar Ambachtsstraat 3. via Ambachtsstraat naar Berencamperweg 4. via Berencamperweg naar Rijksweg a28 5. via Rijksweg a28 naar Buitenbrinkweg 6. via Buitenbrinkweg naar Schaapsdijk 7. via Schaapsdijk naar Zeeweg 8. via Zeeweg naar Telgterweg 9. via Telgterweg naar Hamburgerweg 10. via Hamburgerweg naar Ercalaan 11. via Ercalaan naar Drieërweg 12. via Drieërweg naar Schoolweg 13. via Schoolweg naar Flevoweg 14. via Flevoweg naar Lageveld 15. via Lageveld naar Garderenseweg 16. via Garderenseweg naar Flevoweg 17. via Flevoweg naar Garderenseweg 18. via Garderenseweg naar Turfweg 19. via Turfweg naar Solsebergweg 20. via Solsebergweg naar Meervelderweg 21. via Meervelderweg naar Kootwijkerweg 22. via Kootwijkerweg naar Nieuw milligenseweg 23. via nieuw Milligenseweg naar Heetweg 24. via Heetweg naar Houtvester van 't hoffweg 25. via Houtvester van 't hoffweg naar Hoog buurloseweg 26. via Hoog buurloseweg naar Braeckweg 27. via Braeckweg naar Verlengde stroe allee 28. via Verlengde stroe allee naar Stroe allee 29. via Stroe allee naar Oud willigerweg 30. via Oud willigerweg naar Velkemeensedijk 31. via Welkemeensedijk naar Westenengseweg 32. via Westenengseweg naar Willinkhuizersteeg 33. via Willinkhuizersteeg naar Lage valkseweg 34. via Lage valkseweg naar Hoge valkseweg 35. via Hoge valkseweg naar Koudhoornweg 36. via Koudhoornweg naar Vijfsprongweg 37. via Vijfsprongweg naar Meulunterseweg 38. via Meulunterseweg naar Blankespoorsedijk 39. via Blankespoorsedijk naar Barneveldseweg 40. via Barneveldseweg naar Buzerseweg 41. via Buzerseweg naar Nederwoudseweg 42. via Nederwoudseweg naar Buzerdsche beek 43. via Buzerdsche beek naar Nederwoudscheweg 44. via Nederwoudseweg naar Postweg 45. via Postweg naar Helweg 46. via Helweg naar Hessenweg 47. via Hessenweg naar Ruurd visserstraat 48. via Ruurd visserstraat naar Jan van Arkelweg 49. via Jan van Arkelweg naar Stoutenburgerweg 50. via Stoutenburgerweg naar Vinselaarseweg 51. via Vinselaarseweg naar Vinkelaar 52. via Vinkelaar naar spoorlijn 53. via spoorlijn naar Stoutenburgerlaan 54. via Stoutenburgerlaan naar Oostendorperstraat 55. via Oostendorperstraat naar naar Hogebrinkerweg 56. via Hogebrinkerweg naar Laakweg 57. via Laakweg naar Jacob de boerweg 58. via Jacob de Boerweg naar Nieuwe kerkstraat 59. via Nieuwe kerkstraat naar van Dijkhuizenstraat 60. via Van Dijkhuizenstraat naar Amersfoortseweg	26.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	Those parts of the municipality Nijkerk contained within a circle of a radius of 3 kilometres, centred on WGS84 dec. coordinates long/5.62 lat 52.21	18.2.2023 – 26.2.2023

Member State: Austria

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
AT-HPAI(NON-P)-2023-15	Bezirk Braunau: in der Gemeinde Auerbach die Katastralgemeinden Auerbach, Irnprechting; in der Gemeinde Eggelsberg die Katastralgemeinden Haimhausen, Haselreith; in der Gemeinde Feldkirchen bei Mattighofen die Katastralgemeinden Feldkirchen bei Mattighofen, Gstaig, Wiesing; in der Gemeinde Franking die Katastralgemeinde Holzöster; in der Gemeinde Geretsberg die Katastralgemeinden Geretsberg, Werberg; in der Gemeinde Gilgenberg am Weillhart die Katastralgemeinden Gilgenberg, Mairhof, Ruderstallgassen; in der Gemeinde Haigermoos die Katastralgemeinde Haigermoos; in der Gemeinde Handenberg die Katastralgemeinden Adenberg, Sandthal; in der Gemeinde Kirchberg bei Mattighofen die Katastralgemeinden Sauldorf, Siegertshaf; in der Gemeinde Ostermiething die Katastralgemeinde Ernsting; in der Gemeinde Palting die Katastralgemeinde Palting; in der Gemeinde Perwang am Grabensee die Katastralgemeinden Perwang, Rudersberg; in der Gemeinde Pischelsdorf am Engelbach die Katastralgemeinden Gschwendt, Humertsham; in der Gemeinde St. Georgen am Fillmannsbach die Katastralgemeinde St. Georgen; in der Gemeinde St. Pantaleon die Katastralgemeinden St. Pantaleon, Steinwag, Wildshut; in der Gemeinde Tarsdorf die Katastralgemeinde Hofstatt;	16.2.2023
	Bezirk Salzburg-Umgebung: in der Gemeinde Berndorf bei Salzburg die Katastralgemeinde Berndorf; in der Gemeinde Bürmoos die Katastralgemeinde Bürmoos; in der Gemeinde Dorfbeuern die Katastralgemeinde Dorfbeuern; in der Gemeinde Lamprechtshausen die Katastralgemeinden Arnsdorf, Lamprechtshausen, St. Alban, Schwerting; in der Gemeinde Nußdorf am Haunsberg die Katastralgemeinde Pinswag; in der Gemeinde Sankt Georgen bei Salzburg die Katastralgemeinden Holzhausen, St. Georgen;	16.2.2023
	Bezirk Braunau: in der Gemeinde Eggelsberg die Katastralgemeinden Eggelsberg, Gundertshausen, Ibm; in der Gemeinde Feldkirchen bei Mattighofen die Katastralgemeinden Aschau, Vormoosen; in der Gemeinde Franking die Katastralgemeinden Eggenham; in der Gemeinde Geretsberg die Katastralgemeinde Lehrsberg; in der Gemeinde Moosdorf die Katastralgemeinden Moosdorf, Stadl	8.2.2023- 16.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
AT-HPAI(P)-2023-00001	Oberösterreich: im Bezirk Wels-Stadt die Katastralgemeinden Lichtenegg, Obereisenfeld, Pernau, Puchberg, Untereisenfeld, Wels; im Bezirk Eferding die Katastralgemeinden Alkhoven, Annaberg, Hartheim, Polsing, Puchheim, Straß, Fraham, Finklham und Scharten; im Bezirk Grieskirchen die Katastralgemeinde Uttenthal; im Bezirk Linz-Land die Katastralgemeinden Allhaming, Laimgräben, Kremesdorf, Rapperswinkel, Eggendorf, Neubau, Kiesenberg, Axberg, Kirchberg, Rufling, Dambach, Weißenberg, Pasching, Pucking I, Pucking II, St. Leonhard I, St. Leonhard II, Traun, Dörnbach, Schönering; im Bezirk Wels-Land die Katastralgemeinden Buchkirchen, Hundsham, Radlach, Haiding, Katzbach, Schmiding, Dietach, Schleißheim, Leombach, Schnarrendorf, Aschet, Ottsdorf, Thalheim, Grassing, Sinnersdorf, Weißkirchen und Weyerbach	19.2.2023
	im Bezirk Linz-Land die Katastralgemeinde Freiling und im Bezirk Wels-Land die Katastralgemeinden Mistlbach, Oberperwend, Holzhausen und Marchtrenk	11.2.2023 – 19.2.2023
AT-HPAI(P)-2023-00002	Steiermark: im Bezirk Leibnitz die Katastralgemeinden Gabersdorf, Landscha, Neudorf an der Mur, Obergralla, Untergralla, Badendorf, Haslach, Ragnitz, Hasendorf, Leitring, Wagna, Altenmarkt, Kaendorf an der Sulm, Leibnitz, Lappach, Maggau, Schwarza, Unterlabill, Breitenfeld, Wolfsberg, Marchtring, Lind, Lipsch, Neutersdorf, St. Veit am Vogau, Perbersdorf bei St. Veit, Pichla, Seibersdorf bei St. Veit, Siebing, Weinburg, Gersdorf, Obervogau, Straß und Untervogau und im Bezirk Südoststeiermark die Katastralgemeinden Grasdorf, Hamet, Jagerberg, Jahrbach, Lugitsch, Ungerndorf, Unterzirknitz, Wetzelsdorf, Zehensdorf, Hainsdorf, Oberrakitsch, Bierbaum, Edla, Entschendorf, Perbersdorf bei St. Peter, St. Peter am Ottersbach, Wiersdorf, Wittmannsdorf und Glojach	25.2.2023
	im Bezirk Leibnitz die Katastralgemeinden Hainsdorf, Matzelsdorf, Hütt, Labuttendorf und St. Nikolai ob Draßling und im Bezirk Südoststeiermark die Katastralgemeinden Landorf, Mettersdorf, Rannersdorf und Rohrbach	17.2.2023 – 25.2.2023
AT-HPAI(P)-2023-00003	Oberösterreich: im Bezirk Braunau die Katastralgemeinden Braunau am Inn, Osternberg, Ranshofen, Forstern, Hartberg, Gundertshausen, Haimhausen, Haselreith, Geretsberg, Lehrsberg, Gilgenberg, Mairhof, Ruderstallgassen, Sandthal, Hochburg, Unterkriebach, Apfenthal, Neukirchen an der Enknach, Erlach, Gschwendt, Pischelsdorf, St. Georgen und Überackern	5.3.2023
	Oberösterreich: im Bezirk Braunau die Katastralgemeinden Adenberg, Mitternberg und Schwand im Innkreis	25.2.2023 – 5.3.2023

Member State: Poland

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00009	W województwie lubuskim: 1. Część gminy: Nowogród Bobrzański w powiecie zielonogórskim, 2. Część gminy: Czerwieńsk w powiecie zielonogórskim, 3. Część gminy Świdnica w powiecie zielonogórskim, 4. Część miasta Zielona Góra w powiecie zielonogórskim, 5. Część gminy: Kożuchów w powiecie nowosolskim, 6. Część gminy Otyń w powiecie nowosolskim, 7. Część gminy: Nowa Sól w powiecie nowosolskim, zawierająca się w promieniu 10 km od współrzędnych GPS: 51.87236/15.47649	16.2.2023
	W województwie lubuskim: Osiedla miasta Zielona Góra: Ochla, Jarogniewice, Kiełpin i Jeleniów w Dzielnicy Nowe Miasto w powiecie zielonogórskim zawierające się w promieniu 3 km od współrzędnych GPS: 51.87236/15.47649	8.2.2023 – 16.2.2023
PL-HPAI(P)-2023-00016 PL-HPAI(P)-2023-00018	W województwie wielkopolskim: 1. W gminie Ceków-Kolonia, miejscowość: Beznatka (wraz z Korek), Kamień (wraz z Bystrek, Cierpiatka, Kamień-Kolonia, Magdalenów, Orzeł), Morawin, Podzborów; 2. W gminie Godziesze Wielkie: Bałdoń, Borek, Saczyn, Stobno, Stobno Siódme, Takomyśle, Wolica, Zajączki Bankowe, Żydów; 3. W gminie Koźminek: Chodybki, Dąbrowa, Dębsko, Emilianów, Gać Kaliska, Józefina, Koźminek, Krzyżówki, Ksawerów, Marianów, Młynisko, Nowy Karolew, Nowy Nakwasin, Osuchów, Oszczeklin, Rogal, Słowiki, Smółki, Stary Karolew, Tymianek, Złotniki 4. W gminie Lisków: Koźlątków; 5. W gminie Opatówek, miejscowości: Chełmce, Cienia Druga, Cienia Trzecia, Dębe-Kolonia, Kobierno, Michałów Trzeci, Nędzrzew, Porwity, Szałe, Tłokinia Kościelna, Tłokinia Mała, Trojanów, Zawady, Zduny; 6. W gminie Szczytniki: Borek, Bronibór, Cieszyków, Gorzuchy, Guzdek, Iwanowice, Korzekwin, Kościany, Krowica Pusta, Kuczewola, Lipka, Marchwacz-Kolonia, Marcjanów, Mrocзки Wielkie, Murowaniec, Popów, Pośrednik, Radliczyce, Staw, Szczytniki, Trzęsów, Tymieniec, Włodzimierz; 7. W gminie Żelazków: Biernatki, Czartki, Dębe, Florentyna, Góry Zborowskie, Ilno, Kolonia Skarszewek, Pólko, Skarszew, Skarszewek, Szosa Turecka, Wojciechówka, Zborów w powiecie kaliskim.	15.2.2023
	W województwie wielkopolskim: 1. W gminie Koźminek: Bogdanów, Pietrzyków, Stary Nakwasin; 2. W gminie Opatówek: miasto Opatówek, Borów, Cienia-Folwark, Cienia Pierwsza, Janików, Józefów, Michałów Drugi, Rajsko, Rożdżały, Sierzychów, Szulec, Tłokinia Nowa, Tłokinia Wielka, Warszaw, Michałów Czwarty, Modła, Słoneczna, Zmyślanka; 3. W gminie Szczytnik: Krowica Zawodnia, Marchwacz. w powiecie kaliskim.	7.2.2023 – 15.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00017	W województwie opolskim: 1. W gminie Walce: Brożec; 2. W gminie Krapkowice: Dąbrówka Górna, Gwoździec, Kórnica, Krapkowice, Ligota Krapkowicka, Nowy Dwór Prudnicki, Pietna, Rogów Opolski, Steblów, Ściborowice, Żywocice; 3. W gminie Strzelczki: Dziedzice, Komorniki, Łowkowice, Pisarzowice, Wawrzyńcowice; 4. W gminie Gogolin: Odrowąż; w powiecie krapkowickim. 1. W gminie Biała: Chrzelice, Czartowice, Gostomia, Górka Prudnicka, Krobosz, Łącznik, Mokra, Nowa Wieś Prudnicka, Ogiernicze, Pogórze, Radostynia, Wilków; 2. W gminie Głogówek: Błazejowice Dolne, Kierpień, Leśnik, Mionów, Rzepcze, Zawada, część miejscowości Głogówek – na północ od DK 40; w powiecie prudnickim. 1. W gminie Prószków: Ligota Prószkowska, Przysiecz – na południe od Potoku Prószkowskiego; w powiecie opolskim. 1. W gminie Korfantów: Przechód; Borek, Rzymkowice w powiecie nyskim.	15.2.2023
	W województwie opolskim w gminie Strzelczki: Dobra, Kujawy, Moszna, Raclawiczki, Smolarnia, Strzelczki, Ścigów, Zielina w powiecie krapkowickim	7.2.2023 - 15.2.2023
PL-HPAI(P)-2023-00019 PL-HPAI(P)-2023-00020 PL-HPAI(P)-2023-00022 PL-HPAI(P)-2023-00023 PL-HPAI(P)-2023-00026	W województwie wielkopolskim: 1. W gminie Ceków-Kolonia: Beznatka (wraz z Korek), Kamień (wraz z Bystrek, Cierpiatka, Kamień-Kolonia, Magdalenów, Orzeł), Morawin, Podzborów; 2. W gminie Godziesze Wielkie: Bałdoń, Borek, Józefów, Końska Wieś, Saczyn, Skrzatki, Stobno, Stobno Siódme, Takomyśle, Wolica, Zajączki Bankowe, Żydów; 3. W gminie Koźminek: Chodybki, Dąbrowa, Dębsko (wraz z Dębsko-Dosinek, Dębsko-Ostoją, Dębsko-Ośrodek), Emilianów (wraz z Pośrednik, Zosina), Gać Kaliska (wraz z Gać Pawężowa), Józefina (wraz z Murowaniec), Koźminek (wraz z Przydziałki, Warwarówka), Krzyżówki (wraz z Sokołówka), Ksawerów, Marianów, Młynisko, Moskurnia, Nowy Karolew (wraz z Raszawy), Osuchów, Oszczeklin (wraz z Agnieszaków), Słowiki, Stary Karolew, Tymianek, Złotniki; 4. W gminie Lisków: Koźlątków, Trzebień, Zakrzyn, Żychów; 5. W gminie Opatówek: Chelmce, Cienia Druga (wraz z Bogumiłów), Cienia Trzecia, Michałów Trzeci, Nędzrzew, Porwity, Szałe, Trojanów, Zawady, Zduny; 6. W gminie Szczytniki: Borek, Bronibór (wraz z Rudunki Szczytnickie), Chojno, Cieszyków, Gorzuchy, Iwanowice (wraz z Górki, Krzywda, Strużka), Korzekwin, Kościany, Krowica Pusta, Kuczewola, Lipka, Marcjanów, Mroczy Wielkie, Murowaniec, Popów, Pośrednik (wraz z Daniel), Radliczyce (wraz z Pieńki), Staw, Szczytniki (Kobylarka), Tymieniec (wraz z Tymieniec-Jastrząb, Tymieniec-Kąty, Tymieniec-Niwka), Włodzimierz, Guzdek; 7. W gminie Żelazków: Biernatki, Borków Nowy, Czartki, Florentyna, Góry Zborowskie, Ilno, Kokanin, Kolonia Kokanin, Kolonia Skarszewek, Koronka, Niedźwiady, Pólko, Skarszew, Skarszewek, Borków Stary, Szosa Turecka, Wojciechówka, Zborów, Żelazków;	18.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	8. W mieście Kalisz: osiedle Adama Asnyka, osiedle Chmielnik, osiedle Czaszki, osiedle Kaliniec, osiedle Korczak, osiedle Majków, osiedle Ogrody, osiedle Piskorzewie, osiedle Piwonice, osiedle Rajsków, osiedle Rogatka, osiedle Rypinek, osiedle Śródmieście I, osiedle Śródmieście II, osiedle Tyniec, osiedle Winiary, osiedle Zagorzynek w powiecie kaliskim. W województwie łódzkim część gmin: Błaszki, Goszczanów w powiecie sieradzkim zawierające się w promieniu 10 km od współrzędnych GPS: 51.75784/18.27414 i 51.75098/18.281789	
	W województwie wielkopolskim: 1. W gminie Koźminek: Bogdanów, Nowy Nakwasin, Pietrzyków, Rogal, Smółki, Stary Nakwasin; 2. W gminie Opatówek: miasto Opatówek, Borów, Cienia-Folwark, Cienia Pierwsza, Dębe-Kolonia, Janików, Józefów, Kobierno, Michałów Drugi (wraz z Michałów Pierwszy), Rajsko, Rożdżały, Sierzchów, Szulec, Tłokinia Kościelna, Tłokinia Mała, Tłokinia Nowa, Tłokinia Wielka, Warszaw, Michałów Czwarty, Modła, Słoneczna (wraz z Frankowizna), Zmysłanka; 3. W gminie Szczytniki: Krowica Zawodnia (wraz z Grab), Marchwacz-Kolonia, Trzęsów, Marchwacz; 4. W gminie Żelazków, miejscowości: Dębe. w powiecie kaliskim.	10.2.2023 – 18.2.2023
PL-HPAI(P)-2023-00021	W województwie wielkopolskim: 1. Część gmin: Sieroszewice, Nowe Skalmierzyce, Ostrów Wielkopolski, Przygodzice w powiecie ostrowskim. 2. Część gminy Mikstat w powiecie ostrzeszowskim. 3. Część miasta Kalisz, część gminy Godziesze Wielkie w powiecie kaliskim. zawierające się w promieniu 10 km od współrzędnych GPS: 51.6337/18.0306	18.2.2023
	W województwie wielkopolskim: 1. Część gmin: Sieroszewice, Nowe Skalmierzyce w powiecie ostrowskim zawierające się w promieniu 3 km od współrzędnych GPS: 51.6337/18.0306	10.2.2023 – 18.2.2023
PL-HPAI(P)-2023-00024 PL-HPAI(P)-2023-00025	W województwie wielkopolskim: 1. W gminie Opatówek: Janików, Warszaw, Rajsko, Modła, Michałów Drugi, Michałów Trzeci, Michałów Czwarty, Cienia Druga, Cienia Trzecia, Cienia Folwark, Porwity, Chełmce, Trojanów, Szale, Zawady, Zduny, Nędzrzew; 2. W gminie Godziesze Wielkie: Żydów, Borek, Wolica, Stobno, Stobno Siódme, Józefów, Bałdoń, Saczyn, Takomyśle; 3. W gminie Szczytniki: Pośrednik, Kuczewola, Marcjanów, Szczytniki, Murowaniec, Krowica Zawodnia, Krowica Pusta, Marchwacz, Marchwacz-Kolonia, Cieszyków, Radliczyce, Gorzuchy, Trzęsów, Popów, Guzdek; 4. W gminie Koźminek: Dąbrowa, Oszczeklin, Marianów, Ksawerów, Smółki, Pietrzyków, Słowiki, Koźminek, Złotniki, Chodybki, Nowy Nakwasin, Rogal, Józefina, Bogdanów, Smółki, Nowy Karolew, Stary Karolew, Gać Kaliska, Moskurnia,	18.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	5. W gminie Lisków: Budy Lisowskie, Chrusty, Ciepielew, Dębniaki, Józefów, Madalin, Małgów, Małgów-Kolonia Nadziej, Pyczek, Strzałków, Swoboda, Trzebienie, Tomaszew; 6. W gminie Ceków-Kolonia: Podzborów, Morawin, Beznatka, Ceków, Ceków-Kolonia, Gostynie, Kamień, Kosmów, Kosmów-Kolonia, Morawin, Nowa Plewnia, Nowe Prażuchy, Plewnia, Przedzeń, Przespolew Kościelny, Przespolew Pański, Stare Prażuchy, Szadek; 7. W gminie Żelazków: Szosa Turecka, Pólko, Wojciechówka, Skarszew, Kolonia Skarszewek, Skarszewek, Niedźwiady, Borków Nowy, Koronka, Ilno, Kokanin, Borków Stary, Kolonia Kokanin, Czartki, Florentyna, Biernatki, Żelazków, Zborów, Złotniki Wielkie, Strugi, Goliszew, Janków, Góry Zborowskie; 8. Osiedla w mieście Kalisz: Adama Asnyka, Chmielnik, Czaszki, Kaliniec, Korczak, osiedle Majków, Ogrody, Piskorzewie, Piwonice, Rajsków, Rogatka, Rypinek, Śródmieście, Tyniec, Winiary, Zagorzynek; 9. W gminie Mycielin: Kukułka, Kuszyn, Aleksandrów, Stropieszyn, Teodorów, Elżbietów, Kościelec w powiecie kaliskim. 1. W gminie Nowe Skalmierzyce: Osiek; w powiecie ostrowskim. 1. W gminie Malanów: Celestyny, Poroże, Skarżyn-Kolonia; 2. W gminie Kawęczyn: Stanisława, Skarżyn, Marcjanów, Będziechów w powiecie tureckim. W województwie łódzkim część gminy Goszczanów W powiecie sieradzkim zawierająca się w promieniu 10 km od współrzędnych GPS: 51.83682/18.33489	
PL-HPAI(P)-2023-00027	W województwie wielkopolskim: 1. W gminie Opatówek: Dębe-Kolonia, Kobierno, Słoneczna, Rożdżały, Tłokinia Mała, Tłokinia Wielka, Tłokinia Kościelna, Tłokinia Nowa, Zmyślanka, Borów, Szulec, Opatówek, Cienia Pierwsza, Józefów, Sierzchów; 2. W gminie Żelazków: Dębe; 3. W gminie Koźminek: Stary Nakwasin, Dębsko, Osuchów, Emilianów, Tymianek, Młynisko, Krzyżówki; 4. W gminie Lisków: Koźlątków, Zakrzyn, Zakrzyn-Kolonia, Annopol, Wygoda, Żychów, Lisków-Rzgów, Lisków; 5. W gminie Ceków-Kolonia: Kuźnica w powiecie kaliskim.	10.2.2023 – 18.2.2023 17.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	7. w gminie Skoczów: Bładnice Dolne, Bładnice Górne, Harbutowice, Kiczyce, Kowale, Międzyświec, Pierściec, Pogórze, Skoczów; 8. w gminie Strumień: Bąków, Drogomyśl, Pruchna na zachód od drogi wojewódzkiej nr 938, Strumień, Zabłocie, Zbytków; 9. w gminie Ustroń osiedla miasta Ustroń: Hermanice, Lipowiec, Nierodzim; 10. w gminie Zebrzydowice: Kaczyce, Kończyce Małe, Zebrzydowice; w powiecie cieszyńskim. 1. W gminie Pawłowice: Golasowice, Jarząbkowice, Pielgrzymowice; 2. W gminie Goczałkowice-Zdrój: na zachód od zapory na „Zbiorniku Goczałkowickim”. w powiecie pszczyńskim.	
	W województwie śląskim: W gminie Dębowice: Dębowice, Iskrzyczyn, Simoradz; 1. W gminie Hażlach: Hażlach na wschód od drogi wojewódzkiej nr 938; Kończyce Wielkie na wschód od drogi wojewódzkiej nr 938, Rudnik; 2. W gminie Skoczów: Ochaby Małe, Ochaby Wielkie, Wiślica; 3. W gminie Strumień: Pruchna na wschód od drogi wojewódzkiej nr 938 w powiecie cieszyńskim.	9.2.2023 – 17.2.2023
PL-HPAI(P)-2023-00028 PL-HPAI(P)-2023-00029 PL-HPAI(P)-2023-00031 PL-HPAI(P)-2023-00032	W województwie wielkopolskim: 1. W gminie Ceków-Kolonia: Beznatka, Kamień, Morawin, Podzborów; 2. W gminie Godziesze Wielkie: Saczyn, Takomyśle, Wolica, Zajączki Bankowe; 3. W gminie Koźminek: Dębsko, Emilianów, Józefina, Krzyżówki, Młynisko, Moskurnia, Osuchów, Tymianek; 4. W gminie Lisków: Budy Liskowskie, Ciepielew, Dębniaki, Józefów, Koźlątków, Lisków, Lisków-Rzgów, Nadzież, Strzałków, Swoboda, Tomaszew, Trzebień, Wygoda, Zakrzyn, Zakrzyn-Kolonia, Żychów; 5. W gminie Opatówek: Chełmce, Cienia Druga, Cienia Pierwsza, Cienia Trzecia, Cienia-Folwark, Dębe-Kolonia, Kobierno, Michałów Czwarty, Michałów Trzeci, Nędzrzew, Porwity, Rożdżały, Słoneczna, Szale, Tłokinia Kościelna, Tłokinia Mała, Tłokinia Nowa, Tłokinia Wielka, Trojanów, Zawady, Zduny; 6. W gminie Szczytniki: Borek, Bronibór, Chojno, Daniel, Guzdek, Iwanowice, Korzekwin, Kościany, Kuczewola, Lipka, Marcjanów, Mroczy Wielkie, Murowaniec, Niemiecka Wieś, Popów, Pośrednik, Staw, Szczytniki, Tymieniec, Włodzimierz; 7. W gminie Żelazków: Biernatki, Dębe, Florentyna, Góry Zborowskie, Ilno, Pólko, Skarszew, Skarszewek, Szosa Turecka, Zborów; w powiecie kaliskim, w mieście Kalisz: osiedle Tyniec, osiedle Winiary. w powiecie kaliskim. W województwie łódzkim część gmin: Goszczanów, Błaszki w powiecie sieradzkim.	19.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	W województwie wielkopolskim: 1. W gminie Koźminek: Bogdanów, Chodybki, Dąbrowa, Gać Kaliska, Koźminek, Ksawerów, Marianów, Nowy Karolew, Nowy Nakwasin, Oszczeklin, Pietrzyków, Rogal, Słowiki, Smółki, Stary Karolew, Stary Nakwasin, Złotniki; 2. W gminie Opatówek: miasto Opatówek, Borów, Janików, Józefów, Michałów Drugi, Modła, Rajsco, Sierzchów, Szulec, Warszaw, Zmysłanka; 3. W gminie Szczytniki: Cieszyków, Gorzuchy, Krowica Pusta, Krowica Zawodnia, Marchwacz, Marchwacz-Kolonia, Pieńki, Radliczyce, Trzęsów. w powiecie kaliskim.	11.2.2023 – 19.2.2023
PL-HPAI(P)-2023-00030	W województwie wielkopolskim: 1. Część gmin: Koźminek, Lisków, Opatówek, Szczytniki w powiecie kaliskim. 2. Część gminy Kawęczyn w powiecie tureckim. zawierające się w promieniu 10 km od współrzędnych GPS: 51.77377/18.40485	19.2.2023
	W województwie wielkopolskim: 1. Część gmin: Koźminek, Lisków w powiecie kaliskim. W województwie łódzkim: 2. Część gminy Goszczanów w powiecie sieradzkim. zawierające się w promieniu 3 km od współrzędnych GPS: 51.77377/18.40485	11.2.2023 – 19.2.2023
PL-HPAI(P)-2023-00033	W województwie wielkopolskim: 1. Część gmin: Przykona, Dobra, Kawęczyn, Turek w powiecie tureckim. W województwie łódzkim: 1. Część gmin: Uniejów, Poddębice, Pęczniew w powiecie poddębickim zawierające się w promieniu 10 km od współrzędnych GPS: 51.92589/18.67206	23.2.2023
	W województwie wielkopolskim: 1. Część gmin: Przykona, Dobra w powiecie tureckim zawierające się w promieniu 3 km od współrzędnych GPS: 51.92589/18.67206	15.2.2023 – 23.2.2023
PL-HPAI(P)-2023-00034	W województwie wielkopolskim: 1. Część gmin: Ceków-Kolonia, Koźminek, Lisków, Mycielin, Opatówek, Szczytniki, Żelazków w powiecie kaliskim. 2. Część miasta Kalisz w powiecie kaliskim. zawierające się w promieniu 10 km od współrzędnych GPS: 51.80618/18.26055	23.2.2023
	W województwie wielkopolskim: 1. Część gmin: Koźminek, Ceków-Kolonia, Opatówek, Żelazków w powiecie kaliskim. zawierające się w promieniu 3 km od współrzędnych GPS: 51.80618/18.26055	15.2.2023 – 23.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00035 PL-HPAI(P)-2023-00037	W województwie opolskim w gminie Głubczyce: Gadzowice, Gołuszowice, Nowe Gołuszowice, Kwiatoniów, Lwowiany, Głubczyce Sady, Tarnkowa, Sławoszów, Pomorzowiczki, Nowa Wieś, Ściborzyce Małe, Głubczyce, Bogdanowice, Nowy Rożnów, Krzyżowice, Zubrzyce, Zopowy, Mokre, Mokre Kolonia, Radynia, Pielgrzymów, Lenarcice, Krasne Pole, Pietrowice Głubczyckie, Ciermięcice, Chróstno, Braciszów, Bernacice, Grobniki, Królowe, Włodzienin, Zawiszyce na obszarze położonym na zachód od drogi przy której znajdują się posesje o numerach 99, 45, 46, 47, 48.	25.2.2023
	W województwie opolskim w powiecie głubczyckim w gminie Głubczyce: Równe, Dobieszów, Osiedle Zopowy, Gołuszowice, Gadzowice.	17.2.2023 – 25.2.2023
PL-HPAI(P)-2023-00036	W województwie wielkopolskim: 1. Część gmin: Koźminek, Szczytniki, Lisków, Opatówek w powiecie kaliskim. W województwie łódzkim: 1. Część gmin: Goszczanów, Błaszki, Warta w powiecie sieradzkim. zawierające się w promieniu 10 km od współrzędnych GPS: 51.76863/18.40770	20.2.2023
	W województwie wielkopolskim: 1. Część gmin: Koźminek, Szczytniki, Lisków w powiecie kaliskim. W województwie łódzkim: 1. Część gminy Goszczanów w powiecie sieradzkim. zawierające się w promieniu 3 km od współrzędnych GPS: 51.76863/18.40770	12.2.2023 – 20.2.2023
PL-HPAI(P)-2023-00038 PL-HPAI(P)-2023-00039	W województwie wielkopolskim w powiecie kaliskim: 1. W gminie Ceków-Kolonia: Kosmów-Kolonia, Kuźnica, Morawin, Nowa Plewnia, Plewnia, Podzborów, Przedzeń, Szadek; 2. W gminie Godziesze Wielkie: Wolica; 3. W gminie Koźminek: Chodybki, Dąbrowa, Dębsko, Emilianów, Gać Kaliska, Krzyżówki, Ksawerów, Marianów, Młynisko, Moskurnia, Nowy Karolew, Oszczeklin, Stary Karolew, Tymianek, Złotniki; 4. W gminie Lisków: Budy Liskowskie, Ciepielew, Koźłatków, Lisków, Lisków-Rzgów, Tomaszew, Trzebień, Wygoda, Zakrzyn, Zakrzyn-Kolonia, Żychów; 5. W gminie Mycielin: Jaszczury, Kuszyn; 6. W gminie Opatówek: miasto Opatówek, Chełmce, Cienia Druga, Cienia Pierwsza, Cienia Trzecia, Cienia-Folwark, Józefów, Michałów Czwarty, Michałów Drugi, Michałów Trzeci, Nędzrzew, Porwity, Szałe, Tłokinia Kościelna, Tłokinia Mała, Tłokinia Nowa, Trojanów, Zawady, Zduny; 7. W gminie Szczytniki: Bronibór, Cieszyków, Gorzuchy, Kościany, Krowica Pusta, Krowica Zawodnia, Kuczewola, Lipka, Marchwacz, Marchwacz-Kolonia, Marcjanów, Mroczy Wielkie, Murowaniec, Pieńki, Popów, Radliczyce, Staw, Szczytniki, Trzęsów, Tymienieć; 8. W gminie Żelazków: Biernatki, Borków Nowy, Borków Stary, Chrusty, Czartki, Florentyna, Garzew, Goliszew, Góry Zborowskie, Helenów, Ilno, Janków, Kokanin, Kolonia Kokanin, Kolonia Skarszewek, Koronka, Niedźwiady, Pólko, Skarszew, Skarszewek, Strugi, Szosa Turecka, Tykadłów, Wojciechówka, Zborów, Złotniki Wielkie, Żelazków;	24.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	9. W mieście Kalisz: osiedle Chmielnik, osiedle Majków, osiedle Rajsków, osiedle Rypinek, osiedle Tyniec, osiedle Winiary. W województwie łódzkim w powiecie sieradzkim: 1. W gminie Błaszki, miejscowość Nacesławice. 2. W gminie Goszczanów: Świnice Kaliskie, Waliszewice, Wola Tłomakowa.	
	W województwie wielkopolskim w powiecie kaliskim: 1. W gminie Ceków-Kolonia: Beznatka, Kamień; 2. W gminie Koźminek: Bogdanów, Józefina, Koźminek, Nowy Nakwasin, Osuchów, Pietrzyków, Rogal, Słowiki, Smółki, Stary Nakwasin; 3. W gminie Opatówek: Borów, Dębe-Kolonia, Frankowizna, Janików, Kobierno, Modła, Rajsko, Rożdżały, Sierzychów, Słoneczna, Szulec, Tłokinia Wielka, Warszaw, Zmysłanka; 4. W gminie Żelazków: Dębe.	16.2.2023-24.2.2023
PL-HPAI(P)-2023-00040 PL-HPAI(P)-2023-00051 PL-HPAI(P)-2023-00052 PL-HPAI(P)-2023-00055 PL-HPAI(P)-2023-00061	W województwie warmińsko – mazurskim: 1. W gminie Lidzbark: Jeleń, Koty, Lidzbark, Podcibórz, Słup, Wąpiersk, Wleusk, Zalesie, obszar administracyjny miejscowości Cibórz na północ od linii poprowadzonej przez miejscowości Turza Wielka i Klonowo, obszar administracyjny miejscowości Ciechanówko na południe od linii poprowadzonej przez miejscowości Kowaliki i Wąpiersk, obszar administracyjny miejscowości Klonowo na północ od linii poprowadzonej przez miejscowości Janówko i Bełk; 2. W gminie Rybno: Dębień, Grabacz, Hartowiec, Jeglia, Kopaniarze, Koszelewki, Rumian, Rybno, Truszczyń, Tuczeki, Wery, obszar administracyjny miejscowości Gronowo na północ od linii poprowadzonej przez miejscowości Wery i Ostaszewo, obszar administracyjny miejscowości Koszelewki na zachód od linii poprowadzonej przez miejscowości Prusy i Murawki; 3. W gminie Płońsk: obszar administracyjny miejscowości Murawki na zachód od linii poprowadzonej przez miejscowości Koszelewki i Bełk, obszar administracyjny miejscowości Płońsk na zachód od linii poprowadzonej przez miejscowości Koszelewki i Bełk, obszar administracyjny miejscowości Turza Mała na zachód od linii poprowadzonej przez miejscowości Koszelewki i Bełk; w powiecie działdowskim. 1. W gminie Grodziczno: Boleszyn, Grodziczno, Kowaliki, Kuligi, Linowiec, Lorki, Montowo, Zajączkowo, Zwiniarz, obszar administracyjny miejscowości Nowe Grodziczno na północ od linii poprowadzonej przez miejscowości Mroczo i Dębień, obszar administracyjny miejscowości Ostaszewo na północ od linii poprowadzonej przez miejscowości Mroczenko i Gronowo, obszar administracyjny miejscowości Świniarz na południe od linii poprowadzonej przez miejscowości Rumian i Zajączkowo; 2. W gminie Kurzętnik: Brzozie Lubawskie, Marzęcie, Mikołajki, Otręba, Szafarnia, Wawrowice, obszar administracyjny miejscowości Tereszewo na zachód od linii poprowadzonej przez miejscowości Otręba i Szafarnia, obszar administracyjny miejscowości Wielkie Bałówki na północ od linii poprowadzonej przez miejscowości Ciche i Nawra;	17.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	3. W gminie Nowe Miasto Lubawskie: Bratian, Nawra, Skarlin, Tylice, obszar administracyjny miejscowości Chrośle na południe od linii poprowadzonej przez miejscowości Wawrowice i Łązek, obszar administracyjny miejscowości Lekarty na południe od linii poprowadzonej przez miejscowości Chrośle i Sędzice, obszar administracyjny miejscowości Nowy Dwór na południe od linii poprowadzonej przez miejscowości Lekarty i Mortęgi, obszar administracyjny miejscowości Pacółtowo na północ od linii poprowadzonej przez miejscowości Kąćki i Tylice; 4. W gminie Biskupiec obszar administracyjny miejscowości Krotoszyny na południe od linii poprowadzonej przez miejscowości Bagno i Łąkorz, obszar administracyjny miejscowości Łąkorz na wschód od linii poprowadzonej przez miejscowości Wonna i Zgniłobłoty; 5. Miasto Nowe Miasto Lubawskie w powiecie nowomiejskim. 1. w gminie Lubawa: obszar administracyjny miejscowości Mortęgi na południe od linii poprowadzonej przez miejscowości Rakowice i Świniarc, obszar administracyjny miejscowości Rakowice na południe od linii poprowadzonej przez miejscowości Łążyn i Chrośle, obszar administracyjny miejscowości Tuszewo na południe od linii poprowadzonej przez miejscowości Ludwichowo i Dębień w powiecie ławskim. W województwie kujawsko – pomorskim: 1. W gminie Zbiczno: Zastawie, Lipowiec, Szramowo, Pokrzydowo, Ciche, Koń, w granicach administracyjnych miejscowości Zbiczno na północ od linii biegnącej ulicą Świętego Jakuba od skraju lasu do ulicy Szosa Brodnicka, ulicą Szosa Brodnicka do skrzyżowania z ulicą Pod Sosno, ulicą Pod Sosno w kierunku miejscowości Sumowo, Strzemiuszczek, Gaj Grzmiąca, w granicach administracyjnych miejscowości Czyste Błota na zachód od drogi biegnącej z miejscowości Szafarnia przez miejscowość Tęgowiec do miejscowości Równica, Równica, Zastawie, Lipowiec, Szramowo, Pokrzydowo, w granicach administracyjnych miejscowości Żmijewko na wschód od drogi powiatowej nr 1805C; 2. W gminie Brzozie: Jajkowo, Mały Głęboćek, Wielki Głęboćek, Brzozie, Janówko, Zembrze, Sugajno, Wielkie Leżno, Małe Leżno, Trepki. 3. W gminie Brodnica: w granicach administracyjnych miejscowości Karbowo na wschód od linii biegnącej granicą Brodnickiego Parku Krajobrazowego do drogi krajowej Nr 15, na północ od drogi krajowej Nr 15 w kierunku miejscowości Jajkowo w powiecie brodnickim.	
	W województwie warmińsko -mazurskim: 1. W gminie Lidzbark: Kiełpiny, Tarczyny, obszar administracyjny miejscowości Ciechanówko na północ od linii poprowadzonej przez miejscowości Kowaliki i Wąpiersk; 2. W gminie Rybno: Grądy, obszar administracyjny miejscowości Gronowo na południe od linii poprowadzonej przez miejscowości Wery i Ostaszewo; w powiecie działdowskim.	9.3.2023-17.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	1. W gminie Grodziczno: Mroczenko, Mroczo, Rynek, Trzcin, obszar administracyjny miejscowości Nowe Grodziczno na południe od linii poprowadzonej przez miejscowości Mroczo i Dębień, obszar administracyjny miejscowości Ostaszewo na południe od linii poprowadzonej przez miejscowości Mroczenko i Gronowo; 2. W gminie Kurzętnik: Bratuszewo, Kamionka, Kąciaki, Krzemieniewo, Kurzętnik, Lipowiec, Małe Bałówki, Nielbark, Sugajenko, Tomaszewo, obszar administracyjny miejscowości Tereszewo na wschód od linii poprowadzonej przez miejscowości Otręba i Szafarnia, obszar administracyjny miejscowości Wielkie Bałówki na południe od linii poprowadzonej przez miejscowości Ciche i Nawra; 3. W gminie Nowe Miasto Lubawskie: Gwiżdżyny, obszar administracyjny miejscowości Pacółtowo na południe od linii poprowadzonej przez miejscowości Kąciaki i Tylice w powiecie nowomiejskim W województwie kujawsko-pomorskim: 1. W gminie Zbiczno: w granicach administracyjnych miejscowości Czyste Błota na wschód od drogi biegnącej z miejscowości Szafarnia przez miejscowość Tęgowiec do miejscowości Równica w powiecie brodnickim.	
PL-HPAI(P)-2023-00041 PL-HPAI(P)-2023-00056 PL-HPAI(P)-2023-00057 PL-HPAI(P)-2023-00060	W województwie lubuskim: 1. Część gmin: Lubiszyn, Witnica, Bogdaniec, Kłodawa w powiecie gorzowskim W województwie zachodniopomorskim: 1. Część gmin: Dębno, Nowogródek Pomorski, Myślibórz w powiecie myśliborskim W województwie zachodniopomorskim: 1. Część gmin: Dębno, Nowogródek Pomorski, Myślibórz w powiecie myśliborskim zawierająca się w promieniu 3 km od współrzędnych GPS: Zawierająca się w promieniu 10 km od współrzędnych GPS: 52.78399/14.95960, 52.78589/14.94661, 52.81904/15.03863, 52.81641/15.00399	19.3.2023
	W województwie lubuskim część gminy Lubiszyn w powiecie gorzowskim. W województwie zachodniopomorskim część gminy Nowogródek Pomorski w powiecie myśliborskim zawierająca się w promieniu 3 km od współrzędnych GPS: Zawierająca się w promieniu 3 km od współrzędnych GPS: 52.78399/14.95960, 52.78589/14.94661, 52.81904/15.03863, 52.81641/15.00399	11.3.2023 – 19.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00053	W województwie lubuskim: 1. Część miasta Gorzów Wielkopolski 2. W gminie Deszczno: Brzozowiec, Borek, Ciecierzycy, Niwica, Ulim, Prądociń, Płonica, Kiełpin, Krasowiec, Dzierżów, Koszęcin, Karnin, Łagodzin, Bolemin, Glinik, Deszczno, Osiedle Poznańskie 3. W gminie Santok: Górki, Janczewo, Wawrów, Santok, Stare Polichno 4. W gminie Bogdaniec: Jeże, Wieprzyce, Jeżyki, Jasinec, Chwałowice w powiecie gorzowskim. 1. W gminie Lubniewice: Rogi 2. W gminie Krzeszyce: Rudnica, Łaków, Kołczyn w powiecie sulęcińskim. 1. W gminie Bledzew: Pniewo, Stary Dworek, 2. W gminie Skwierzyna: Trzebiszewo, Murzynowo, Gościńowo w powiecie międzyrzeckim.	16.3.2023
	W województwie lubuskim w powiecie gorzowskim w gminie Deszczno: Maszewo, Białobłocie, Dzierśławice, Karnin, Łagodzin, Bolemin, Orzelec, Glinik, Deszczno, Osiedle Poznańskie.	8.3.2023-16.3.2023
PL-HPAI(P)-2023-00054	W województwie łódzkim: 1. Część gmin: Maków, Lipce Reymontowskie, Godzianów, Szupia, Skierniewice, m. Skierniewice w powiecie skierniewickim. 1. Część gmin: Nieborów, Łyszkowice, Domaniewice, Łowicz w powiecie łowickim. 1. Część gmin: Dmosin, Rogów w powiecie brzezińskim. 1. Część gminy Głowno w powiecie zgierskim zawierające się w promieniu 10 km od współrzędnych GPS: 51.96132/19.96614	14.3.2023
	W województwie łódzkim: 1. Część gminy Maków, część gminy Lipce Reymontowskie w powiecie skierniewickim. 1. Część gminy Łyszkowice w powiecie łowickim. zawierające się w promieniu 3 km od współrzędnych GPS: 51.96132/19.96614	6.3.2023-14.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
PL-HPAI(P)-2023-00058	W województwie lubuskim w powiecie krośnieńskim: 1. W gminie Krosno Odrzańskie: Sarbia, Strumiennie, Marcinowice, Stary Raduszek, Nowy Raduszek, Miasto Krosno Odrzańskie, Kamień Morsko, Chyże, Połupin, Gostchorze, Osiecznica, Czarnowo, Łochowice (część miejscowości nie wymieniona w obszarze zapowietrzonym), Nowy Zagór, Dąbie, Szczawno, Radnica, 2. W gminie Bytnica: Drzewica, Struga (część miejscowości nie wymieniona w obszarze zapowietrzonym), Budachów (część miejscowości nie wymieniona w obszarze zapowietrzonym), Grabin, Bytnica, Dobrosułów 3. W gminie Maszewo: Radomicko, Lubogoszcz, Skórzyn (część miejscowości nie wymieniona w obszarze zapowietrzonym), Siedlisko, Trzebiechów, Korczyców), Skarbona, Granice, Maszewo.	16.3.2023
	W województwie lubuskim w powiecie krośnieńskim: 1. W gminie Krosno Odrzańskie: Czetowice, Bielów, Osiecznica, Łochowice od granicy administracyjnej miejscowości Bielów w kierunku północno-wschodnim przecinając ul. Widokową, następnie wzdłuż ul. Polnej i dalej ul. Plażową w kierunku północnym do granicy administracyjnej miejscowości Struga. 2. W gminie Bytnica: Struga (zachodnia część miejscowości na południowy zachód od cieku wodnego przechodzącego przez tę miejscowość), Budachów. 3. W gminie Maszewo: Skórzyn (na południe od drogi gminnej łączącej miejscowości Skórzyn i Budachów).	8.3.2023-16.3.2023
PL-HPAI(P)-2023-00059	W województwie zachodniopomorskim: 1. W gminie Gryfino: Parsówek, Drzenin, Gardno, Wysoka Gryfińska, Raczki, Stare Brynki (południowa część obrębu Stare Brynki od wysokości miejscowości Raczki wzdłuż Strumienia Wełtyńskiego do jeziora Krzywienko), Wełtyń, Wirów, Wirówek, Szczawno, Bartkowo, Żórawie, Żórawki, Pniewo, obręb ewidencyjny 5 miasta Gryfino, Gajki, Ciosna, Śremsko, Nowe Czarnowo, Krajnik, Pastuszka, Krzypnica, Steklno, Steklino, Stary Młyn, Włodkowice, Zaborze; 2. W gminie Banie: Baniewice, Banie, Tywica, Górny Młyn, Lubanowo, Babinek, Sosnowo, Kunowo, Parnica; 3. W gminie Widuchowa: Marwice, Pacholęta, Czarnówko, Tarnogórki, Lubicz, Żarczyn, Wilcze 4. W gminie Stare Czarnowo: Kartno, Żeliszewiec; w powiecie gryfińskim. 1. W gminie Bielice: Swochowo, Linie, Bielice, Nowe Linie, Chabowo, Parsów, Babin, Babinek; 2. W gminie Kozielice: Czarnowo. w powiecie pyrzyckim.	16.3.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
	W województwie zachodniopomorskim: 1. Część gminy Gryfino: Borzym, Dołgie, Sobiemyśl, Skrzynice, Sobieradz, Chwarstnica, Osuch, Mielenko Gryfińskie, Pniewa, 2. Część gminy Banie: Różnowo w powiecie gryfińskim.	8.3.2023- 16.3.2023

Member State: Romania

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
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County: Braşov

RO-HPAI(P)-2023-00001 RO-HPAI(P)-2023-00002 RO-HPAI(P)-2023-00003	Codlea – Municipiul Codlea	26.2.2023 – 6.3.2023
	Vlădeni – comuna Dumbrăviţa Dumbrăviţa – comuna Dumbrăviţa Cutuș – comuna Crizbav Satu Nou – comuna Hălchiu Hălchiu – comuna Hălchiu Braşov – Municipiul Braşov Ghimbav – Oraş Ghimbav Colonia 1 Mai – comuna Vulcan Holbav – comuna Holbav Crizbav – comuna Crizbav Colonia Bod – comuna Bod	6.3.2023

Member State: Slovakia

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
SK-HPAI(P)-2023-00001	the municipalities of Bzenov, Rokycany, Janov, Radatice	9.2.2023 – 18.2.2023
	the municipalities of Ličartovce, Drienovská Nová Ves, Petrovany, Kendice, Záborské, Dulova Ves, Haniska, Malý Šariš, Župčany, Svinia, Kojatice, Chminianska Nová Ves, Chmiňany, Ondrašovce, Brežany, Žipov, Krížovany, Hrabkov, Bajerov, Kvačany, Klenov, Miklušovce, Sedlice, Suchá Dolina, Ľubovec, Prešov	18.2.2023

ADIS reference number of the outbreak	Area comprising:	Date until applicable in accordance with Article 55 of Delegated Regulation (EU) 2020/687
SK-HPAI(P)-2023-00002	<i>Galanta district:</i> municipalities Pusté Úľany, Abrahám, Veľké Úľany, Malá Mača, Sládkovičovo, Košúty, Jelka, Veľký Grob <i>Trnava district:</i> municipalities Voderady, Slovenská Nová Ves, Pavlice <i>Senec district:</i> municipalities Čataj, Igram, Nový Svet, Reca, Boldog, Senec, Kráľová pri Senci, Kostolná pri Dunaji, Tureň, Hrubý Šúr, Hrubá Borša, Hurbanova Ves <i>Dunajská Streda district:</i> municipality Nový Život	4.3.2023
	Galanta district: municipality Jánovce + Lúčny Dvor (part of the municipality Pusté Úľany)	24.2.2023 – 4.3.2023
SK-HPAI(P)-2023-00003	10 km zone In district Levice: the municipalities of: Tešmak, Šahy, Veľké Turovce, Horné Turovce, Plášťovce In the district Veľký Krtíš: the municipalities of Čelovce, Hrušov, Vinica, Ďurkovce, Dolinka, Sečianky, Balog nad Ipľom, Veľká Ves nad Ipľom, Ipeľské Predmostie	3.3.2023
	3 km zone: In district Levice: the municipality of Ipeľské Úľany In district Veľký Krtíš: the municipality of Kleňany	23.2.2023 – 3.3.2023

Part C

Further restricted zones in the concerned Member States* as referred to in Articles 1 and 3a:

Member State: France

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
<i>Les communes suivantes dans le département: Cher (18)</i>	
GENOUILLY GRACAY SAINT-OUTRILLE	15.2.2023
<i>Les communes suivantes dans le département: Creuse (23)</i>	
CLAIRVAUX LA COURTINE CROZE LIOUX-LES-MONGES LE MAS-D'ARTIGE MAUTES LA MAZIÈRE-AUX-BONS-HOMMES MERINCHAL MOUTIER-ROZEILLE	24.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
NÉOUX PONTCHARRAUD POUSSANGES SAINT-AVIT-DE-TARDES SAINT-BARD SAINTE-FEYRE-LA-MONTAGNE SAINT-FRION SAINT-ORADOUX-PRÈS-CROCQ SAINT-PARDOUX-D'ARNET LA VILLENEUVE LA VILLETTELLE	
<i>Les communes suivantes dans le département: Gers (32)</i>	
ARBLADE-LE-BAS ARBLADE-LE-HAUT ARMENTIEUX ARMOUS-ET-CAU BARCELONNE-DU-GERS BASCOUS BASSOUES BAZIAN BELMONT BOURROUILLAN CAILLAVET CALLIAN CASTELNAU-D'ANGLES CAUMONT CAUPENNE-D'ARMAGNAC CAZAUX-D'ANGLES COURTIES EAUZE JU-BELLOC JUILLAC LABARTHETE LADEVEZE-RIVIERE LADEVEZE-VILLE LANNE-SOUBIRAN LANNPAX LAUJUZAN LAVERAET LELIN-LAPUJOLLE LUPPE-VIOLLES MAGNAN MANCIET MARCIAC MASCARAS MAULICHERES MAUMUSSON-LAGUIAN MONTESQUIOU NOGARO	24.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
NOULENS PANJAS PERCHEDE PEYRUSSE-GRANDE PRENERON RAMOUZENS RIGUEPEU RISCLE ROQUEBRUNE SAINT-AUNIX-LENGROS SAINT-GERME SAINT-GRIEDE SAINT-MONT SAINTE-CHRISTIE-D'ARMAGNAC SALLES-D'ARMAGNAC SCIEURAC-ET-FLOURES TARSAC TIESTE-URAGNOUX TOURDUN TUDELLE VERGOIGNAN VIC-FEZENSAC VIELLA ANTRAS BEUCAIRE BEAUMONT BERAUT	
<i>Les communes suivantes dans le département: Landes (40)</i>	
ANGOUME BIARROTTE BIAUDOS CANDRESSE CASTELNAU-CHALOSSE CLERMONT DAX ESTIBEAUX GARREY GOOS HABAS HINX JOSSE MEES MOUSCARDES NARROSSE OEYRELUY OSSAGES OZOURT POMAREZ POYARTIN RIVIERE-SAAS-ET-GOURBY SAINT-GEOURS-DE-MAREMNE SAINT-JEAN-DE-MARSACQ SAINT-LAURENT-DE-GOSSE SAINT-MARTIN-DE-HINX SAINT-PAUL-LES-DAX SAINT-VINCENT-DE-PAUL SAINT-VINCENT-DE-TYROSSE SAUBRIGUES SAUBUSSE	23.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
SORT-EN-CHALOSSE TETHIEU TILH YZOSSE	
AIRE SUR L'ADOUR BETBEZER D'ARMAGNAC BORDERES ET LAMENSANS CASTANDET CAZERES SUR L'ADOUR CREON D'AMAGNAC DUHORT BACHEN ESCALANS LE FRECHE GABARRET HERRE LABASTIDE D'ARMAGNAC LACQUY LAGRANGE MAURRIN MAUVEZIN D'ARMAGNAC PUJO LE PLAN RENUNG SAINT CRICQ VILLENEUVE SAINTE FOY SAINT GEIN SAINT JULIEN D'ARMAGNAC SAINT JUSTIN LE VIGNAU VILLENEUVE DE MARSAN	19.2.2023
<i>Les communes suivantes dans le département: Loire-Atlantique (44)</i>	
LA CHAPELLE HEULIN LOIREAUXENCE MONTRELAIS PALLET	16.2.2023
<i>Les communes suivantes dans le département: Loiret (45)</i>	
ARTENAY ASCOUX BAZOUCHES LES GALLERANDES BOIGNY EN GATINAIS BOUZONVILLE AUX BOIS BUCY LE ROI CERCOTTES CHAMBRON LA FORET CHANTEAU CHATILLON LE ROI CHAUSSY CHECY CHEVILLY COMBLEUX COMBREUX COURCELLES COURCY AUX LOGES DADONVILLE DONNERY ESCRENNES FAY AUX LOGES FLEURY LES AUBRAIS	23.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
GIDY GRENEVILLE EN BEAUCE GUIGNEVILLE INGRANNES JOUY EN PITHIVERAIS LAAS LEOUVILLE LION EN BAUCE MARDIE MAREAU AUX BOIS MARIGNY LES USAGES NANCRAI SUR RIMARDE NIBELLE OISON OUTARVILLE PITHIVIERS PHITIVIERS LE VIEL RUAN SAINT JEAN DE BRAYE SARAN SEICHEBRIERES SEMOY SULLY LA CHAPELLE SURY AUX BOIS TIVERNON BENNECY VITRY AUX LOGES VRIGNY	
BACCON CHAINGY CHARSONVILLE CLERY SAINT ANDRE COULMIERS DRY HUISSEAU SUR MAUVES JOUY LE POTIER LIGNY LE RIBAUT MAREAU AUX PRES MEUNG SUR LOIRE MEZIERES LEZ CLERY SAINT AY	25.2.2023
<i>Les communes suivantes dans le département: Nord (59)</i>	
VILLENEUVE-D'ASCQ ARMENTIÈRES BAILLEUL BOESCHEPE BOIS-GRENIER BONDUES BOUSBECQUE CAPINGHEM LA CHAPELLE-D'ARMENTIÈRES COMINES CROIX DEÛLÉMONT ENGLOS ENNETIÈRES-EN-WEPPE ERQUINGHEM-LYS	25.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
FRELINGHIEN HALLUIN HEM HOUPLINES LAMBERSART LILLE LINSSELLES LOMPRET LA MADELEINE MARCQ-EN-BARCEUL MARQUETTE-LEZ-LILLE MONS-EN-BARCEUL MOUVAUX NEUVILLE-EN-FERRAIN NIEPPE PÉRENCHIES PRÊMESQUES QUESNOY-SUR-DEÛLE RONCQ ROUBAIX SAINT-ANDRÉ-LEZ-LILLE SAINT-JANS-CAPPEL SEQUEDIN STEENWERCK TOURCOING VERLINGHEM WAMBRECHIES WARNETON WASQUEHAL WATTRELOS WERVICQ-SUD	
<i>Les communes suivantes dans le département: Puy-de-Dôme (63)</i>	
BOURG-LASTIC BRIFFONS LA CELLE CONDAT-EN-COMBRAILLE HERMENT LASTIC MESSEIX PUY-SAINT-GULMIER SAINT-AVIT SAINT-ETIENNE-DES-CHAMPS SAINT-GERMAIN-PRES-HERMENT SAUVAGNAT VOINGT	17.2.2023
<i>Les communes suivantes dans le département: Pyrénées-Atlantiques (64)</i>	
ARANCOU ARRAUTE CHARRITTE ARROSES AUBOUS AURIONS IDERNES AUTERRIVE AYDIE BARDOS BELLOCQ BERGOUHEY VIELLENAVE BETRACQ BIDACHE	23.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
CARRESSE CASSABER CASTAGNEDE CONCHEZ DE BEARN CROUSEILLES DIUSSE ESCOS GUICHE LABASTIDE VILLEFRANCHE LAHONTAN LASSERRE MONPEZAT MONT DISSE ORAAS PORTET PUYOO RAMOUS SAINT DOS SAINT PE DE LEREN SALIES DE BEARN URT	
ARROSES AYDIE CROUSEILLES AUBOUS AURIONS IDERNES BETRACQ CONCHEZ DE BEARN DIUSSE LASSERRE MONPEZAT MONT DISSE PORTET	19.2.2023
<i>Les communes suivantes dans le département: Hautes-Pyrénées (65)</i>	
VILLEFRANQUE LABATUT RIVIERE CASTELNAU RIVIERE BASSE ESTIRAC HAGEDET MAUBOURGUET CAUSSADE-RIVIERE SAINT LANNE AURIEBAT MADIRAN SOUBLECAUSE LASCAZERES HERES	19.2.2023
<i>Les communes suivantes dans le département: Deux – Sèvres (79)</i>	
BOUSSAIS GLENAY LUZAY MAISONTIERS PIERREFITE SAINTE-GEMME SAINT-VARENT	28.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
<i>Les communes suivantes dans le département: Tarn-et-Garonne (82)</i>	
BARRY D'ISLEMADE LES BARTHES BELVEZE BOUDOU BOURG DE VISA BRASSAC CASTELMAYRAN CASTELSAGRAT CASTELSARRASIN GASQUES GOUDOURVILLE L'HONOR DE COS LABARTHE LABASTIDE DU TEMPLE LACOUR LA VILLE DIEU DU TEMPLE LIZAC MALAUSE MEAUZAC MIRABEL MOLIERES MONTAIGU DE QUERCY MONTASTRUC MONTJOI PERVILLE PIQUECOS POMMEVIC PUYCORNET ROQUECOR SAINT CLAIR SAINT NICOLAS DE LA GRAVE SAINT PAUL D'ESPIS SAINT VINCENT LESPINASSE VILLEMADE	4.3.2023
<i>Les communes suivantes dans le département: Vendée (85)</i>	
AUCHAY SUR VENDEE BESSAY BOURNEZEAU CHÂTEAU GUIBERT CORPE FONTENAY LE COMTE FOUGERE L'HERMANAULT LA COUTURE LE LANGON LE TABLIER LES MAGNILS REIGNIERS LES VELLUIRE SUR VENDEE LONGEVES LUCON MAREUIL SUR LAY DISSAIS MOUZEUIL SAINT MARTIN NALLIERS PEAULT PETOSSE POUILLE RIVE DE LYON ROSNAY	23.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
SAINT AUBIN LA PLAINE SAINT ETIENNE DE BRILLOUET SAINT JEAN DE BEUGNE SAINTE GEMME LA PLAINE SAINTE PEXINE SERIGNE THIRE	
<i>Les communes suivantes dans le département: Vienne (86)</i>	
BENASSAY CELLE LEVESCAULT CHATILLON CLOUE COUHE COULOMBIERS LA CHAPELLE MONTREUIL LAVAUSSEAU LUSIGNAN PAYRE	15.2.2023

Member State: Poland

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
W województwie wielkopolskim: 1. Gminy: Brzeziny, Ceków-Kolonia, Godziesze Wielkie, Lisków, Szczytniki, Żelazków, 2. Miasto Kalisz w powiecie kaliskim.	18.2.2023
W województwie śląskim: 1. miasto Bielsko-Biała, 2. miasto Szczyrk, 3. Gminy: Bestwina, Buczkowice, Czechowice-Dziedzice, Jaworze, Kozy, Porąbka, Wilamowice, Wilkowice, 4. W gminie Jasienica: Biery, Jasienica, Landek, Łazy, Mazańcowice, Międzyrzecze Dolne, Międzyrzecze Górne, Rudzica, Świątoszówka; w powiecie bielskim. 1. Miasta: Cieszyn, Wisła; 2. W gminie Ustroń osiedla miasta Ustroń: Polana, Poniwiec, Ustroń Górny, Ustroń Centrum, Ustroń Dolny, Zawidzie, 3. W gminie Brenna: Brenna, Górki Małe, 4. W gminie Golezów: Cisownica, Dzięgielów, Puńców, Leszna Górna, 5. W gminie Zebrzydowice: Markłowice Górne 6. Gminy: Istebna, Wisła, w powiecie cieszyńskim. 1. Gminy: Kobiór, Miedźna, Pszczyna, Suszec, 2. W gminie Pawłowice miejscowość Pawłowice, 3. Obszar gminy Goczałkowice-Zdrój na wschód od zapory na "Zbiorniku Goczałkowickim", w powiecie pszczyńskim.	17.2.2023
W województwie wielkopolskim: 1. Gminy: Brzeziny, Ceków-Kolonia, Godziesze Wielkie, Lisków, Szczytniki, Żelazków, 2. Miasto Kalisz w powiecie kaliskim.	19.2.2023

Area comprising:	Date until measures are to remain applicable in accordance with Article 3a
W województwie wielkopolskim: Gmina: Blizanów, Brzeziny, Ceków-Kolonia, Godziesze Wielkie, Lisków, Mycielin, Opatówek, Stawiszyn, Szczytniki, Żelazków, miasto Kalisz w powiecie kaliskim.	23.2.2023

- * In accordance with the Agreement on the withdrawal of the United Kingdom of Great Britain and Northern Ireland from the European Union and the European Atomic Energy Community, and in particular Article 5(4) of the Protocol on Ireland/Northern Ireland in conjunction with Annex 2 to that Protocol, for the purposes of this Annex, references to Member State include the United Kingdom in respect of Northern Ireland.'

COMMISSION IMPLEMENTING DECISION (EU) 2023/470**of 2 March 2023****not approving d-Allethrin as an existing active substance for use in biocidal products of product-type 18 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products ⁽¹⁾, and in particular Article 89(1), third subparagraph, thereof,

Whereas:

- (1) Commission Delegated Regulation (EU) No 1062/2014 ⁽²⁾ establishes a list of existing active substances to be evaluated for their possible approval for use in biocidal products. That list includes (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl-(1R,3R;1R,3S)-2,2-dimethyl-3-(2-methylprop-1-enyl)-cyclopropanecarboxylate (mixture of 4 isomers 1R trans, 1R: 1R trans, 1S: 1R cis, 1R: 1R cis, 1S 4:4:1:1) ('d-Allethrin') (CAS No: 231937-89-6).
- (2) D-Allethrin has been evaluated for use in biocidal products of product-type 18, (insecticides, acaricides and products to control other arthropods), as described in Annex V to Regulation (EU) No 528/2012.
- (3) Germany was designated as the rapporteur Member State and its evaluating competent authority submitted the assessment report together with its conclusions to the European Chemicals Agency ('the Agency') on 11 January 2017. After the submission of the assessment report, discussions took place in technical meetings organised by the Agency.
- (4) In accordance with Article 75(1), point (a), of Regulation (EU) No 528/2012, the Biocidal Products Committee prepares the opinion of the Agency regarding the applications for approval of active substances. In accordance with Article 7(2) of Delegated Regulation (EU) No 1062/2014, the Biocidal Products Committee adopted the opinion of the Agency on 12 October 2021 ⁽³⁾, having regard to the conclusions of the evaluating competent authority.
- (5) According to the opinion of the Agency, biocidal products of product-type 18 containing d-Allethrin cannot be expected to meet the criteria laid down in Article 19(1), points (b)(iii), and (iv), of Regulation (EU) No 528/2012.
- (6) In its opinion, the Agency noted that the proposed reference specifications, established on the basis of data provided by one of the applicants, are not in line with the composition of the material that was used for testing to generate the toxicological data provided by the applicants. As a result, on the basis of the data provided in the applications, it could not be established whether the representative biocidal products could fulfil the criteria referred to in Article 19(1), point (b) of Regulation (EU) No 528/2012.
- (7) According to the opinion of the Agency, based on the available toxicological data, an unacceptable risk has been identified for the general public due to secondary exposure to genotoxic photometabolites formed after the application of the representative products.

⁽¹⁾ OJ L 167, 27.6.2012, p. 1.

⁽²⁾ Commission Delegated Regulation (EU) No 1062/2014 of 4 August 2014 on the work programme for the systematic examination of all existing active substances contained in biocidal products referred to in Regulation (EU) No 528/2012 of the European Parliament and of the Council (OJ L 294, 10.10.2014, p. 1).

⁽³⁾ Biocidal Products Committee Opinion on the application for approval of the active substance: d-Allethrin, Product type: 18, ECHA/BPC/293/2021, adopted on 12 October 2021.

- (8) In addition, according to the opinion of the Agency, an unacceptable risk to the environment has been identified for the aquatic compartment (surface water and sediment) and for soil.
- (9) In conclusion, no safe use could be identified when considering the risks to human health and the environment for each of the representative biocidal products submitted in the applications.
- (10) The conditions for approval of d-Allethrin laid down in Article 4(1) of Regulation (EU) No 528/2012 are therefore not met.
- (11) Taking into account the opinion of the Agency, it is not appropriate to approve d-Allethrin for use in biocidal products of product-type 18.
- (12) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on Biocidal Products,

HAS ADOPTED THIS DECISION:

Article 1

D-Allethrin (CAS No: 231937-89-6) is not approved as an active substance for use in biocidal products of product-type 18.

Article 2

This Decision shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

Done at Brussels, 2 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

COMMISSION IMPLEMENTING DECISION (EU) 2023/471**of 2 March 2023****postponing the expiry date of the approval of 4,5-Dichloro-2-octyl-2H-isothiazol-3-one for use in biocidal products of product-type 8 in accordance with Regulation (EU) No 528/2012 of the European Parliament and of the Council****(Text with EEA relevance)**

THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Regulation (EU) No 528/2012 of the European Parliament and of the Council of 22 May 2012 concerning the making available on the market and use of biocidal products ⁽¹⁾, and in particular Article 14(5) thereof,

After consulting the Standing Committee on Biocidal Products,

Whereas:

- (1) 4,5-Dichloro-2-octyl-2H-isothiazol-3-one ('DCOIT') was included in Annex I to Directive 98/8/EC of the European Parliament and of the Council ⁽²⁾ as an active substance for use in biocidal products of product-type 8. Pursuant to Article 86 of Regulation (EU) No 528/2012, it is therefore considered approved under that Regulation subject to the conditions set out in Annex I to Directive 98/8/EC.
- (2) The approval of DCOIT for use in biocidal products of product-type 8 ('the approval') is to expire on 30 June 2023. On 23 December 2021, an application was submitted in accordance with Article 13(1) of Regulation (EU) No 528/2012 for the renewal of the approval ('the application').
- (3) On 24 October 2022, the evaluating competent authority of Norway informed the Commission that it had decided, pursuant to Article 14(1) of Regulation (EU) No 528/2012, that a full evaluation of the application was necessary. Pursuant to Article 8(1) of that Regulation, the evaluating competent authority is to perform a full evaluation of the application within 365 days of its validation.
- (4) The evaluating competent authority may, as appropriate, require the applicant to provide sufficient data to carry out the evaluation, in accordance with Article 8(2) of Regulation (EU) No 528/2012. In that event, the 365-day period is suspended for a period that may not exceed 180 days in total unless a longer suspension is justified by the nature of the data requested or by exceptional circumstances.
- (5) Within 270 days of receipt of a recommendation from the evaluating competent authority, the European Chemicals Agency is to prepare and submit to the Commission an opinion on renewal of the approval of the active substance in accordance with Article 14(3) of Regulation (EU) No 528/2012.
- (6) Consequently, for reasons beyond the control of the applicant, the approval is likely to expire before a decision has been taken on its renewal. It is therefore appropriate to postpone the expiry date of the approval for a period of time sufficient to enable the examination of the application. Taking into account the time-limits for evaluation by the evaluating competent authority and for preparation and submission by the European Chemicals Agency of its opinion, and the time needed to decide whether the approval of DCOIT for use in biocidal products for product-type 8 may be renewed, the expiry date should be postponed to 31 December 2025.
- (7) After the postponement of the expiry date of the approval, DCOIT remains approved for use in biocidal products of product-type 8 subject to the conditions set out in Annex I to Directive 98/8/EC,

⁽¹⁾ OJ L 167, 27.6.2012, p. 1.

⁽²⁾ Directive 98/8/EC of the European Parliament and of the Council of 16 February 1998 concerning the placing of biocidal products on the market (OJ L 123, 24.4.1998, p. 1).

HAS ADOPTED THIS DECISION:

Article 1

The expiry date of the approval of 4,5-Dichloro-2-octyl-2H-isothiazol-3-one for use in biocidal products of product-type 8 set out in Annex I to Directive 98/8/EC is postponed to 31 December 2025.

Article 2

This Decision shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

Done at Brussels, 2 March 2023.

For the Commission
The President
Ursula VON DER LEYEN

CORRIGENDA

Corrigendum to Council Regulation (EU) 2023/427 of 25 February 2023 amending Regulation (EU) No 833/2014 concerning restrictive measures in view of Russia's actions destabilising the situation in Ukraine*(Official Journal of the European Union L 59 I of 25 February 2023)*

On page 11, in Article 1, point (8):

for: '4a. Notwithstanding the applicable rules concerning reporting, confidentiality and professional secrecy, natural and legal persons, entities and bodies, including the European Central Bank, national central banks, financial sector entities as defined in Article 4 of Regulation (EU) No 575/2013 of the European Parliament and of the Council ⁽¹⁾, insurance and reinsurance undertakings as defined in Article 13 of Directive 2009/138/EC of the European Parliament and of the Council ⁽²⁾, central securities depositories as defined in Article 2 of Regulation (EU) No 909/2014 and central counterparties as defined in Article 2 of Regulation (EU) No 648/2012 of the European Parliament and of the Council ⁽³⁾ shall provide, no later than two weeks after 26 February 2023, to the competent authority of the Member State where they are resident or located, and simultaneously to the Commission, information on the assets and reserves referred to in paragraph 4 of this Article which they hold or control or are a counterparty to. Such information shall be updated every three months and shall at least cover the following: ...',

read: '4a. Notwithstanding the applicable rules concerning reporting, confidentiality and professional secrecy, natural and legal persons, entities and bodies, including the European Central Bank, national central banks, financial sector entities as defined in Article 4 of Regulation (EU) No 575/2013 of the European Parliament and of the Council ⁽¹⁾, insurance and reinsurance undertakings as defined in Article 13 of Directive 2009/138/EC of the European Parliament and of the Council ⁽²⁾, central securities depositories as defined in Article 2 of Regulation (EU) No 909/2014 and central counterparties as defined in Article 2 of Regulation (EU) No 648/2012 of the European Parliament and of the Council ⁽³⁾ shall provide, no later than 2 weeks after 27 April 2023, to the competent authority of the Member State where they are resident or located, and simultaneously to the Commission, information on the assets and reserves referred to in paragraph 4 of this Article which they hold or control or are a counterparty to. Such information shall be updated every 3 months and shall at least cover the following: ...'.

Corrigendum to Commission Delegated Regulation (EU) 2023/444 of 16 December 2022 supplementing Directive (EU) 2018/1972 of the European Parliament and of the Council with measures to ensure effective access to emergency services through emergency communications to the single European emergency number ‘112’

(Official Journal of the European Union L 65 of 2 March 2023)

On page 7, Article 7:

for: ‘2. Member States shall prepare and report to the Commission no later than on 5 November 2023 a roadmap for upgrading the national PSAP system in order to be able to receive, answer and process emergency communications through packet-switched technology.’,

read: ‘2. Member States shall prepare and report to the Commission no later than on 5 December 2023 a roadmap for upgrading the national PSAP system in order to be able to receive, answer and process emergency communications through packet-switched technology.’.

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