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Price: EUR 18

⁽¹⁾ Text with EEA relevance

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EN

Acts whose titles are printed in light type are those relating to day-to-day management of agricultural matters, and are generally valid for a limited period.

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⁽¹⁾ Text with EEA relevance

I

(Acts adopted under the EC Treaty/Euratom Treaty whose publication is obligatory)

REGULATIONS

COMMISSION REGULATION (EC) No 162/2008**of 22 February 2008****establishing the standard import values for determining the entry price of certain fruit and vegetables**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Commission Regulation (EC) No 1580/2007 of 21 December 2007 laying down implementing rules of Council Regulations (EC) No 2200/96, (EC) No 2201/96 and (EC) No 1182/2007 in the fruit and vegetable sector ⁽¹⁾, and in particular Article 138(1) thereof,

Whereas:

- (1) Regulation (EC) No 1580/2007 lays down, pursuant to the outcome of the Uruguay Round multilateral trade negotiations, the criteria whereby the Commission fixes

the standard values for imports from third countries, in respect of the products and periods stipulated in the Annex thereto.

- (2) In compliance with the above criteria, the standard import values must be fixed at the levels set out in the Annex to this Regulation,

HAS ADOPTED THIS REGULATION:

Article 1

The standard import values referred to in Article 138 of Regulation (EC) No 1580/2007 shall be fixed as indicated in the Annex hereto.

Article 2

This Regulation shall enter into force on 23 February 2008.

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

Done at Brussels, 22 February 2008.

For the Commission

Jean-Luc DEMARTY

*Director-General for Agriculture and
Rural Development*

⁽¹⁾ OJ L 350, 31.12.2007, p. 1.

ANNEX

to Commission Regulation of 22 February 2008 establishing the standard import values for determining the entry price of certain fruit and vegetables

(EUR/100 kg)

CN code	Third country code ⁽¹⁾	Standard import value
0702 00 00	JO	74,3
	MA	49,0
	TN	129,8
	TR	93,0
	ZZ	86,5
0707 00 05	JO	190,5
	MA	150,4
	TR	133,9
	ZZ	158,3
0709 90 70	MA	61,7
	TR	110,8
	ZZ	86,3
0709 90 80	EG	54,8
	ZZ	54,8
0805 10 20	AR	69,8
	EG	49,0
	IL	53,2
	MA	59,1
	TN	48,1
	TR	92,7
	ZA	57,8
	ZZ	61,4
0805 20 10	IL	99,2
	MA	111,9
	ZZ	105,6
0805 20 30, 0805 20 50, 0805 20 70, 0805 20 90	EG	82,4
	IL	75,9
	MA	130,6
	PK	65,4
	TR	71,3
	ZZ	85,1
0805 50 10	AR	48,9
	EG	85,4
	IL	120,2
	MA	114,0
	TR	118,1
	UY	52,4
	ZA	79,7
	ZZ	88,4
0808 10 80	AR	96,3
	CA	88,1
	CL	63,5
	CN	96,4
	MK	42,4
	US	110,6
	ZA	106,7
	ZZ	86,3
0808 20 50	AR	90,5
	CN	105,9
	US	122,5
	ZA	109,9
	ZZ	107,2

⁽¹⁾ Country nomenclature as fixed by Commission Regulation (EC) No 1833/2006 (OJ L 354, 14.12.2006, p. 19). Code 'ZZ' stands for 'of other origin'.

COMMISSION REGULATION (EC) No 163/2008**of 22 February 2008****concerning an authorisation of the preparation Lanthanum carbonate octahydrate (Lantharenol) as a feed additive****(Text with EEA relevance)**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

(1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation.

(2) In accordance with Article 7 of Regulation (EC) No 1831/2003, an application was submitted for the authorisation of the preparation set out in the Annex to this Regulation. That application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.

(3) The application concerns a request for authorisation of the preparation Lanthanum carbonate octahydrate (Lantharenol), as a feed additive for cats, to be classified in the additive category 'zootechnical additives'.

(4) The European Food Safety Authority (the Authority) concluded in its opinion of 18 September 2007 that the preparation Lanthanum carbonate octahydrate (Lantharenol) does not have adverse effect on animal health or the environment and does not pose concerns

for human health relative to incidental exposure to the additive⁽²⁾. It further concluded that that preparation does not present any other risk which would, in accordance with Article 5(2) of Regulation (EC) No 1831/2003, exclude authorisation. Lantharenol has shown to decrease the phosphorus excretion via urine. The opinion of the Authority does not recommend appropriate measures for user safety. It considers that there is a need for specific requirements of post-market monitoring to recognise any long-term adverse effects in cats. This opinion also verifies the report on the method of analysis of the feed additive in feed submitted by the Community Reference Laboratory set up by Regulation (EC) No 1831/2003.

(5) The assessment of that preparation shows that the conditions for authorisation, provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of that preparation should be authorised, as specified in the Annex to this Regulation.

(6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS REGULATION:

Article 1

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'other zootechnical additives', is authorised as an additive in animal nutrition subject to the conditions laid down in that Annex.

Article 2

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29. Regulation as amended by Commission Regulation (EC) No 378/2005 (OJ L 59, 5.3.2005, p. 8).

⁽²⁾ Opinion of the Scientific Panel on Additives and Products or Substances used in Animal Feed (FEEDAP) on safety and efficacy of Lantharenol (Lanthanum carbonate octahydrate) as a feed additive for cats according to Regulation (EC) No 1831/2003, summary. Adopted on 18 September 2007. The EFSA Journal (2007) 542, 1-15.

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

Done at Brussels, 22 February 2008.

For the Commission
Markos KYPRIANOU
Member of the Commission

COMMISSION REGULATION (EC) No 164/2008**of 22 February 2008****amending Regulation (EC) No 1444/2006 as regards the minimum content of the feed additive
Bacillus subtilis C-3102 (Calsporin)****(Text with EEA relevance)**

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition⁽¹⁾, and in particular Article 13(3) thereof,

Whereas:

(1) The additive *Bacillus subtilis* C-3102 (Calsporin) was authorised under certain conditions in accordance with Regulation (EC) No 1831/2003. Commission Regulation (EC) No 1444/2006⁽²⁾ authorised that additive for ten years for use for chickens for fattening, linking the authorisation to the holder of authorisation for putting that additive into circulation.

(2) Regulation (EC) No 1831/2003 provides for the possibility of modifying the authorisation of an additive further to a request from the holder of the authorisation and an opinion of the European Food Safety Authority ('the Authority').

(3) The holder of the authorisation of the feed additive *Bacillus subtilis* C-3102 (Calsporin) has submitted an

application which proposes changing the terms of the authorisation by reducing the minimum content of that additive.

(4) In its opinion adopted on 18 September 2007, the Authority has proposed to reduce the minimum content of active substance from 1×10^9 CFU to 5×10^8 CFU because there is evidence of efficacy at the lowest dose proposed⁽³⁾.

(5) Regulation (EC) No 1444/2006 should therefore be amended accordingly.

(6) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS REGULATION:

Article 1

The Annex to Regulation (EC) No 1444/2006 is replaced by the Annex to this Regulation.

Article 2

This Regulation shall enter into force on the 20th day following 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, 22 February 2008.

For the Commission

Markos KYPRIANOU

Member of the Commission

⁽¹⁾ OJ L 268, 18.10.2003, p. 29. Regulation as amended by Commission Regulation (EC) No 378/2005 (OJ L 59, 5.3.2005, p. 8).

⁽²⁾ OJ L 271, 30.9.2006, p. 19.

⁽³⁾ Opinion of the Scientific Panel on Additives and Products or Substances used in Animal Feed on Safety and efficacy of Calsporin, a preparation of *Bacillus subtilis*, as a feed additive for chickens for fattening in accordance with Regulation (EC) No 1831/2003. *The EFSA Journal* (2007) 543, 1-8.

COMMISSION REGULATION (EC) No 165/2008

of 22 February 2008

concerning the authorisation of a new use of 3-phytase (Natuphos) as a feed additive

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation.
- (2) In accordance with Article 7 of Regulation (EC) No 1831/2003, an application was submitted for the authorisation of the preparation set out in the Annex to this Regulation. That application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (3) The application concerns authorisation of a new use of the enzyme preparation 3-phytase (Natuphos 5000, Natuphos 5000 G, Natuphos 5000 L, Natuphos 10000 G and Natuphos 10000 L) produced by *Aspergillus niger* (CBS 101.672) as a feed additive for ducks, to be classified in the additive category 'zootechnical additives'.
- (4) The use of that preparation was authorised for weaned piglets, pigs for fattening and chickens for fattening by Commission Regulation (EC) No 243/2007⁽²⁾ and for laying hens and turkeys for fattening by Commission Regulation (EC) No 1142/2007⁽³⁾.
- (5) New data were submitted in support of the application for authorisation for ducks. The European Food Safety Authority (the Authority) concluded in its opinions of 18 September 2007 that the enzyme preparation 3-phytase (Natuphos 5000, Natuphos 5000 G, Natuphos 5000 L, Natuphos 10000 G and Natuphos 10000 L) produced by *Aspergillus niger* (CBS 101.672) does not have an adverse effect on consumers, users or the environment⁽⁴⁾. According to that opinion, the use of that preparation does not have an adverse effect on this additional animal category and it is efficacious in improving digestibility of feedingstuffs. The Authority does not consider that there is a need for specific requirements of post market monitoring. It also verified the report on the method of analysis of the feed additive in feed submitted by the Community Reference Laboratory set up by Regulation (EC) No 1831/2003.
- (6) The assessment of that preparation shows that the conditions for authorisation, provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of that preparation should be authorised, as specified in the Annex to this Regulation.
- (7) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS REGULATION:

Article 1

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'digestibility enhancers', is authorised as an additive in animal nutrition subject to the conditions laid down in that Annex.

Article 2

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29. Regulation as amended by Commission Regulation (EC) No 378/2005 (OJ L 59, 5.3.2005, p. 8).

⁽²⁾ OJ L 73, 13.3.2007, p. 4.

⁽³⁾ OJ L 256, 2.10.2007, p. 20.

⁽⁴⁾ Scientific Opinion of the Panel on Additives and Products or Substances used in Animal Feed (FEEDAP) on the safety and efficacy of the enzyme preparation of Natuphos (3-phytase) as a feed additive for ducks. *The EFSA Journal* (2007) 544, 1-10.

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

Done at Brussels, 22 February 2008.

For the Commission
Markos KYPRIANOU
Member of the Commission

ANNEX

Identification number of the additive	Name of the holder of authorisation	Additive (Trade name)	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content		Maximum content	Other provisions	End of period of authorisation
						Units of activity/kg of complete feedingsstuff with a moisture content of 12 %				
Category of zootechnical additives. Functional group: digestibility enhancers										
4a1600	BASF Aktien-gesellschaft	3-phytase EC 3.1.3.8 (Natuphos 5000, Natuphos 5000 G, Natuphos 5000 L, Natuphos 10000 G, Natuphos 10000 L)	Additive composition: 3-phytase produced by <i>Aspergillus niger</i> (CBS 101.672) having a minimum activity of: Solid form: 5 000 FTU ⁽¹⁾ /g Liquid form: 5 000 FTU/ml Characterisation of the active substance: 3-phytase produced by <i>Aspergillus niger</i> (CBS 101.672) Analytical method ⁽²⁾ Colorimetric method measuring inorganic phosphate released by the enzyme from phytate substrate	Ducks	—	300 FTU			1. In the directions for use of the additive and premixture, indicate the storage temperature, storage life, and stability to pelleting. 2. Recommended dose per kilogram of complete feedingsstuff: 300-750 FTU. 3. For use in feed containing more than 0,23 % phytin bound phosphorus.	14 March 2018

⁽¹⁾ 1 FTU is the amount of enzyme which liberates 1 micromole of inorganic phosphate per minute from sodium phytate at pH 5,5 and 37 °C.

Details of the analytical methods are available at the following address of the Community Reference Laboratory: www.irmm.jrc.be/crl-feed-additives

(1) 1 FTU is the amount of enzyme which liberates 1 micromole of inorganic phosphate per minute from sodium phytate at pH 5.5 and 37 °C.

(2) Details of the analytical methods are available at the following address of the Community Reference Laboratory: www.irmm.jrc.be/crl-feed-additives

COMMISSION REGULATION (EC) No 166/2008

of 22 February 2008

concerning the authorisation of a new use of the preparation of *Bacillus cereus* var. *toyoi* (Toyocerin) as a feed additive

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition⁽¹⁾, and in particular Article 9(2) thereof,

Whereas:

- (1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition and for the grounds and procedures for granting such authorisation.
- (2) In accordance with Article 7 of Regulation (EC) No 1831/2003, an application was submitted for the authorisation of the preparation set out in the Annex to this Regulation. That application was accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003.
- (3) The application concerns authorisation of a new use of the microorganism preparation *Bacillus cereus* var. *toyoi* NCIMB 40112/CNCM I-1012 (Toyocerin) for turkeys for fattening, to be classified in the additive category 'zootechnical additives'.
- (4) The use of that microorganism preparation was permanently authorised for piglets under 2 months and sows by Commission Regulation (EC) No 256/2002⁽²⁾, piglets and pigs for fattening by Commission Regulation (EC) No 1453/2004⁽³⁾, cattle for fattening by Commission Regulation (EC) No 255/2005⁽⁴⁾ and rabbits for fattening and chickens for fattening by Commission Regulation (EC) No 1200/2005⁽⁵⁾.

- (5) New data were submitted in support of the application for authorisation for turkeys for fattening. The European Food Safety Authority (the Authority) concluded in its opinion of 19 September 2007 that the microorganism preparation *Bacillus cereus* var. *toyoi* NCIMB 40112/CNCM I-1012 (Toyocerin) does not have an adverse effect on consumers, users or the environment⁽⁶⁾. According to that opinion, the use of that preparation does not have an adverse effect on this additional animal category and it is efficacious in improving weight gain, feed intake and feed utilisation. The Authority does not consider that there is a need for specific requirements of post-market monitoring. It also verified the report on the method of analysis of the feed additive in feed submitted by the Community Reference Laboratory set up by Regulation (EC) No 1831/2003.

- (6) The assessment of that preparation shows that the conditions for authorisation, provided for in Article 5 of Regulation (EC) No 1831/2003, are satisfied. Accordingly, the use of that preparation should be authorised, as specified in the Annex to this Regulation.
- (7) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS REGULATION:

Article 1

The preparation specified in the Annex, belonging to the additive category 'zootechnical additives' and to the functional group 'gut flora stabilisers', is authorised as an additive in animal nutrition subject to the conditions laid down in that Annex.

Article 2

This Regulation shall enter into force on the 20th day following that of its publication in the *Official Journal of the European Union*.

⁽¹⁾ OJ L 268, 18.10.2003, p. 29. Regulation as amended by Commission Regulation (EC) No 378/2005 (OJ L 59, 5.3.2005, p. 8).

⁽²⁾ OJ L 41, 13.2.2002, p. 6. Regulation as amended by Regulation (EC) No 1143/2007 (OJ L 256, 2.10.2007, p. 23).

⁽³⁾ OJ L 269, 17.8.2004, p. 3.

⁽⁴⁾ OJ L 45, 16.2.2005, p. 3.

⁽⁵⁾ OJ L 195, 27.7.2005, p. 6. Regulation as amended by Regulation (EC) No 1445/2006 (OJ L 271, 30.9.2006, p. 22).

⁽⁶⁾ Scientific Opinion of the Panel on Additives and Products or Substances used in Animal Feed on the safety and efficacy of Toyocerin (*Bacillus cereus* var. *toyoi*) as a feed additive for turkeys. Adopted on 19 September 2007. *The EFSA Journal* (2007) 549, 1-11.

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

Done at Brussels, 22 February 2008.

For the Commission
Markos KYPRIANOU
Member of the Commission

ANNEX

Identification number of the additive	Name of the holder of authorisation	Additive (Trade name)	Composition, chemical formula, description, analytical method	Species or category of animal	Maximum age	Minimum content	Maximum content	Other provisions	End of period of authorisation
						CFU/kg of complete feedings	stuff with a moisture content of 12 %		
Category of zootechnical additives. Functional group: gut flora stabilisers									
4b1701	Rubium	<i>Bacillus cereus</i> var. <i>toyoi</i> NCIMB 40112/ CNCM I-1012 (Toyocerin)	Additive composition: Preparation of <i>Bacillus cereus</i> var. <i>toyoi</i> containing a minimum of 1×10^{10} CFU/g additive Characterisation of the active substance: <i>Bacillus cereus</i> var. <i>toyoi</i> NCIMB 40112/ CNCM I-1012 Analytical method (1): Enumeration: spread plate method using tryptone soya agar with pre-heat treatment of feed samples and identification: pulsed field gel electrophoresis (PFGE)	Turkeys for fattening	—	$0,2 \times 10^9$	1×10^9	1. In the directions for use of the additive and premixture, indicate the storage temperature, storage life and stability to pelleting. 2. For safety: glasses and gloves shall be used during handling. 3. May be used in compound feed containing the permitted coccidiostats: monensin sodium, lasalocid sodium, robenidine, halofuginone, diclazuril, maduramycin ammonium.	14 March 2018

(1) Details of the analytical methods are available at the following address of the Community Reference Laboratory: www.irmm.jrc.be/crl-feed-additives

COMMISSION REGULATION (EC) No 167/2008
of 22 February 2008
concerning a new authorisation for ten years of a coccidiostat as an additive in feedingstuffs
(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

lation (EC) No 1831/2003. That application is therefore to continue to be treated in accordance with Article 4 of Directive 70/524/EEC.

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 70/524/EEC of 23 November 1970 concerning additives in feedingstuffs⁽¹⁾, and in particular Article 3, and 9 thereof,

Having regard to Regulation (EC) No 1831/2003 of the European Parliament and of the Council of 22 September 2003 on additives for use in animal nutrition⁽²⁾, and in particular Article 25 thereof,

Whereas:

(1) Regulation (EC) No 1831/2003 provides for the authorisation of additives for use in animal nutrition.

(2) Article 25 of Regulation (EC) No 1831/2003 lays down transitional measures for applications for the authorisation of feed additives submitted in accordance with Directive 70/524/EEC before the date of application of Regulation (EC) No 1831/2003.

(3) The application for authorisation of the additive set out in the Annex to this Regulation was submitted before the date of application of Regulation (EC) No 1831/2003.

(4) Initial comments on that application, as provided for in Article 4(4) of Directive 70/524/EEC, were forwarded to the Commission before the date of application of Regu-

(5) The person responsible for putting into circulation Kokcisan 120G submitted an application for authorisation for ten years, as a coccidiostat for chickens for fattening, according to Article 4 of that Directive. The European Food Safety Authority (EFSA) has delivered an opinion on the safety of the use of this preparation for human, animals and environment, under the conditions set out in the Annex to this Regulation. The assessment shows that the conditions laid down in Article 3a of Directive 70/524/EEC for such authorisation are satisfied. Accordingly, the use of this preparation, as specified in Annex, should be authorised for ten years.

(6) The assessment of this application shows that certain procedures should be required to protect workers from exposure to the additive set out in the Annex. Such protection should be assured by the application of Council Directive 89/391/EEC of 12 June 1989 on the introduction of measures to encourage improvements in the safety and health of workers at work⁽³⁾.

(7) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS REGULATION:

Article 1

The preparation belonging to the group 'Coccidiostats and other medicinal substances', as specified in the Annex, is authorised for use for ten years as additive in animal nutrition under the conditions laid down in that Annex.

⁽¹⁾ OJ L 270, 14.12.1970, p. 1. Directive as last amended by Commission Regulation (EC) No 1800/2004 (OJ L 317, 16.10.2004, p. 37).

⁽²⁾ OJ L 268, 18.10.2003, p. 29. Regulation as amended by Commission Regulation (EC) No 378/2005 (OJ L 59, 5.3.2005, p. 8).

⁽³⁾ OJ L 183, 29.6.1989, p. 1. Directive as last amended by Directive 2007/30/EC of the European Parliament and of the Council (OJ L 165, 27.6.2007, p. 21).

Article 2

This Regulation shall enter into force on the third 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, 22 February 2008.

For the Commission

Markos KYPRIANOU

Member of the Commission

ANNEX

Registration number of additive	Name and registration number of person responsible for putting additive into circulation	Additive (Trade name)	Composition, chemical formula, description	Species or category of animal	Maximum age	Minimum content		Maximum content	Other provisions	End of period of authorisation	Maximum Residue Limits (MRLs) in the relevant foodstuffs of animal origin
						mg of active substance/kg of complete feedingstuff					
Coccidiostats and other medicinal substances											
E 766	KRKA, d.d Novo mesto, Slovenia	Salinomycin sodium (Kokcisan 120G)	Additive composition: Salinomycin sodium: 120 g/kg Calcium carbonate to 1 000 g/kg Sucrose: 80-100 g/kg Corn starch: 20 g/kg Active substance: Salinomycin sodium, $C_{42}H_{69}O_{11}Na$, CAS number: 55721-31-8, sodium salt of a polyether monocarboxylic acid produced by fermentation of <i>Streptomyces albus</i> (CBS 101071) Related impurities: < 42 mg elaiophyllin/kg salinomycin sodium < 40 g 17-epi-20-desoxy-salinomycin/kg salinomycin sodium	Chickens for fattening	—	60	70	Use prohibited at least three days before slaughter. Indicate in the instructions for use of compound feedingstuffs: 'Dangerous for equines and turkeys' 'This feedingstuff contains an ionophore: simultaneous use with certain medicinal substances (e.g. tiamulin) can be contraindicated'	26 February 2018	5 µg salinomycin sodium/kg of all wet tissues	

DIRECTIVES

COMMISSION DIRECTIVE 2008/17/EC

of 19 February 2008

amending certain Annexes to Council Directives 86/362/EEC, 86/363/EEC and 90/642/EEC as regards maximum residue levels for acephate, acetamiprid, acibenzolar-S-methyl, aldrin, benalaxyl, benomyl, carbendazim, chlormequat, chlorothalonil, chlorpyrifos, clofentezine, cyfluthrin, cypermethrin, cyromazine, dieldrin, dimethoate, dithiocarbamates, esfenvalerate, famoxadone, fenhexamid, fenitrothion, fenvalerate, glyphosate, indoxacarb, lambda-cyhalothrin, mepanipyrim, metalaxyl-M, methidathion, methoxyfenozide, pymetrozine, pyraclostrobin, pyrimethanil, spiroxamine, thiacloprid, thiophanate-methyl and trifloxystrobin

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Whereas:

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 86/362/EEC of 24 July 1986 on the fixing of maximum levels for pesticide residues in and on cereals ⁽¹⁾, and in particular Article 10 thereof,

Having regard to Council Directive 86/363/EEC of 24 July 1986 on the fixing of maximum levels for pesticide residues in and on foodstuffs of animal origin ⁽²⁾, and in particular Article 10 thereof,

Having regard to Council Directive 90/642/EEC of 27 November 1990 on the fixing of maximum levels for pesticide residues in and on certain products of plant origin, including fruit and vegetables ⁽³⁾, and in particular Article 7 thereof,

Having regard to Council Directive 91/414/EEC of 15 July 1991 concerning the placing of plant protection products on the market ⁽⁴⁾, and in particular Article 4(1)(f) thereof,

(1) In accordance with Directive 91/414/EEC, authorisations of plant protection products for use on specific crops are the responsibility of the Member States. Such authorisations have to be based on the evaluation of effects on human and animal health and influence on the environment. Elements to be taken into account in such evaluations include operator and bystander exposure and impact on the terrestrial, aquatic and aerial environments, as well as impact on humans and animals through consumption of residues on treated crops.

(2) Maximum residue levels (MRLs) reflect the use of minimum quantities of pesticides to achieve effective protection of plants, applied in such a manner that the amount of residue is the smallest practicable and is toxicologically acceptable, in particular in terms of estimated dietary intake.

(3) MRLs for pesticides covered by Directive 90/642/EEC, 86/363/EEC and 86/362/EEC are to be kept under review and may be modified to take account of new or changed uses. Information about new or changed uses has been communicated to the Commission which should lead to changes in the residue levels of acephate, acetamiprid, acibenzolar-S-methyl, aldrin, benalaxyl, benomyl, carbendazim, chlormequat, chlorothalonil, chlorpyrifos, clofentezine, cyfluthrin, cypermethrin, cyromazine, dieldrin, dimethoate, dithiocarbamates, esfenvalerate, famoxadone, fenhexamid, fenitrothion, fenvalerate, glyphosate, indoxacarb, lambda-cyhalothrin, mepanipyrim, metalaxyl-M, methidathion, methoxyfenozide, pymetrozine, pyraclostrobin, pyrimethanil, spiroxamine, thiacloprid, thiophanate-methyl and trifloxystrobin.

⁽¹⁾ OJ L 221, 7.8.1986, p. 37. Directive as last amended by Commission Directive 2007/73/EC (OJ L 329, 14.12.2007, p. 40).

⁽²⁾ OJ L 221, 7.8.1986, p. 43. Directive as last amended by Commission Directive 2007/57/EC (OJ L 243, 18.9.2007, p. 61).

⁽³⁾ OJ L 350, 14.12.1990, p. 71. Directive as last amended by Directive 2007/73/EC.

⁽⁴⁾ OJ L 230, 19.8.1991, p. 1. Directive as last amended by Commission Directive 2007/76/EC (OJ L 337, 21.12.2007, p. 100).

- (4) The lifetime exposure of consumers to the pesticides referred to in this Directive via food products that may contain residues of those pesticides has been assessed and evaluated in accordance with the procedures and practices used within the Community, taking account of guidelines published by the World Health Organisation ⁽¹⁾. Based on those assessments and evaluations, the MRLs for those pesticides should be set so as to ensure that the acceptable daily intake is not exceeded.
- (5) An acute reference dose (ARfD) has been set for acephate, acetamiprid, carbendazim, chlormequat, chlorothalonil, chlorpyrifos, cyfluthrin, cypermethrin, cyromazine, dieldrin, dimethoate, esfenvalerate, famoxadone, fenitrothion, indoxacarb, lambda-cyhalothrin, mepanipyrim, metalaxyl-M, methidation, methoxyfenozide, pymetrozine, pyraclostrobin, thiacloprid, and thiophanate-methyl. The acute exposure of consumers via each of the food products that may contain residues of these pesticides has been assessed and evaluated in accordance with the procedures and practices currently used within the Community, taking account of guidelines published by the World Health Organisation. The opinions of the Scientific Committee on Plants (SCP), in particular advice and recommendations concerning the protection of consumers of food products treated with pesticides ⁽²⁾, have been taken into account. Based on the dietary intake assessment, the MRLs for those pesticides should be fixed so as to ensure that the ARfD will not be exceeded. In the case of the other substances, an assessment of the available information has shown that no ARfD is required and that therefore a short term assessment is not needed.
- (6) Where authorised uses of plant protection products do not result in detectable levels of pesticide residues in or on the food product, or where there are no authorised uses, or where uses which have been authorised by Member States have not been supported by the necessary data, or where uses in third countries resulting in residues in or on food products which may enter into circulation in the Community market have not been supported with such necessary data, MRLs should be fixed at the lower limit of analytical determination.
- (7) The setting or modification at Community level of provisional MRLs does not prevent the Member States from
- establishing provisional MRLs for acetamiprid, acibenzolar-S-methyl, famoxadone, fenamiphos, glyphosate, indoxacarb, mepanipyrim, methoxyfenozide, pymetrozine, pyraclostrobin, thiacloprid and trifloxystrobin in accordance with Article 4(1)(f) of Directive 91/414/EEC and Annex VI to that Directive. It is considered that a period of four years is sufficient to permit further uses of these substances. The provisional Community MRLs should then become definitive.
- (8) It is therefore necessary to modify the MRLs set in Directives 86/362/EEC, 86/363/EEC and 90/642/EEC, to allow proper surveillance and control of the uses of the plant protection products concerned and to protect the consumer. Where MRLs have already been defined in the Annexes to those Directives, it is appropriate to amend them. Where MRLs have not yet been defined, it is appropriate to set them for the first time.
- (9) Through the World Trade Organisation, the Community's trading partners have been consulted where necessary and their comments on these levels have been taken into account.
- (10) Directives 86/362/EEC, 86/363/EEC and 90/642/EEC should therefore be amended accordingly.
- (11) The measures provided for in this Directive are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,
- HAS ADOPTED THIS DIRECTIVE:
- Article 1*
- Directive 86/362/EEC is amended in accordance with Annex I to this Directive.
- Article 2*
- Directive 86/363/EEC is amended in accordance with Annex II to this Directive.
- Article 3*
- Directive 90/642/EEC is amended in accordance with Annex III to this Directive.

⁽¹⁾ Guidelines for predicting dietary intake of pesticide residues (revised), prepared by the GEMS/Food Programme in collaboration with the Codex Committee on Pesticide Residues, published by the World Health Organisation 1997 (WHO/FSF/FOS/97.7).

⁽²⁾ Opinion regarding questions relating to amending the Annexes to Council Directives 86/362/EEC, 86/363/EEC and 90/642/EEC (Opinion expressed by the SCP on 14 July 1998); Opinion regarding variable pesticide residues in fruit and vegetables (Opinion expressed by the SCP on 14 July 1998) http://europa.eu.int/comm/food/fs/sc/scp/outcome_ppp_en.html

Article 4

Member States shall adopt and publish, by 14 September 2008 at the latest, the laws, regulations and administrative provisions necessary to comply with this Directive. They shall forthwith communicate to the Commission the text of those provisions and a correlation table between those provisions and this Directive.

They shall apply those provisions from 15 September 2008.

When Member States adopt those provisions they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made.

Article 5

This Directive shall enter into force on the 20th day following that of its publication in the *Official Journal of the European Union*.

Article 6

This Directive is addressed to the Member States.

Done at Brussels, 19 February 2008.

For the Commission

Markos KYPRIANOU

Member of the Commission

ANNEX I

In Part A of Annex II to Directive 86/362/EEC, the lines for fenitrothion are added and the lines for cypermethrin, famoxadone, mepanipyrin, methidathion and thiacloprid are replaced by the following:

Pesticide residues	Maximum levels in mg/kg
'Cypermethrin: including other mixtures of constituents, sum of isomers	2 wheat, barley, oats, rye, triticale 0,01 (*) others
Famoxadone	0,2 oats 0,02 (*) others
Fenitrothion	0,5 (t) wheat, barley, rye, triticale 0,05 (*) others
Mepanipyrin and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrin	0,01 (*) (p) cereals
Methidathion	0,1 maize, 0,2 sorghum, 0,02 (*) others
Thiacloprid	0,1 wheat, 1 barley, oats, 0,05 (p) others

(t) Temporary MRL until 1 June 2009. Should this MRL not be replaced by a Directive or a Regulation before that date the appropriate LOD will apply.'

ANNEX II

In Part B of Annex II to Directive 86/363/EEC, the line for glyphosate is replaced by the following:

	Maximum levels in mg/kg (ppm)		
Pesticide residues	of meat, including fat, preparations of meat, offal and animal fats listed in Annex I under headings Nos ex 0201, 0202, 0203, 0204, 0205 00 00, 0206, 0207, ex 0208, 0209 00, 0210, 1601 00 and 1602	for milk and milk products listed in Annex I under headings Nos 0401, 0402, 0405 00 and 0406	of shelled fresh eggs, for bird's eggs and egg yolks listed in Annex I under headings Nos 0407 00 and 0408
'Glyphosate	2 (p) kidney of cattle 0,2 (p) liver of cattle 0,5 (p) kidney of pigs 0,1 (p) kidney of poultry 0,05 (*) (p) others	0,05 (*) (p)	0,05 (*) (p)

(*) Indicates lower limit of analytical determination.

(p) Indicates that the maximum residue level has been established provisionally in accordance with Article 4(1)(f) of Directive 91/414/EEC.'

In Part A of Annex II to Directive 90/642/EEC, the columns for acephate, acetamiprid, acibenzolar-S-methyl, aldrin, benalaxyl, benomyl, carbendazim, chloromequat, chlorothalonil, chlorpyrifos, clofentazine, cyromazine, dieldrin, dimethoate, dithiocarbamates, esfenvalerate, fenhexamid, fenvalerate, indoxacarb, lambdacyhalothrin, mepanipyrim, metalaxyl(-M), methidation, methoxyfenozide, pyrimetrozine, pyraclostrobin, pyrimethanil, spirotaxamine, thiachloprid, thiophanate-methyl and trifloxystrobin are replaced by the following:

[illegible]

[illegible]

[illegible]

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
Chestnuts										
Coconuts										
Hazelnuts			0,1 (*) (p)							
Macadamia										
Pecans										
Pine nuts										
Pistachios										
Walnuts										
Others			0,02 (*) (p)							
(iii) POME FRUIT		0,1 (p)	0,02 (*) (p)		0,05 (*)	0,2		0,5	1	0,5
Apples										
Pears							0,2 (t)			
Quinces										
Others							0,05 (*)			
(iv) STONE FRUIT			0,02 (*) (p)		0,05 (*)		0,05 (*)			
Apricots		0,1 (p)				0,2			1	
Cherries		0,2 (p)				0,5		0,3		
Peaches (including nectarines and similar hybrids)		0,1 (p)				0,2		0,2	1	

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (¹), (²)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
Chestnuts										
Coconuts										
Hazelnuts										
Macadamia										
Pecans										
Pine nuts										
Pistachios										
Walnuts				0,1 (mz)						
Others				0,05 (*)						
(iii) POME FRUIT	0,2		0,02 (*)	5 (ma, mz, me, pr, t, z)	0,02 (*)	0,05 (*) (p)	0,05		0,1	0,01 (*) (p)
Apples								0,5 (p)		
Pears										
Quinces										
Others								0,3 (p)		
(iv) STONE FRUIT					0,02 (*)					0,01 (*) (p)
Apricots	0,3			2 (mz, t)		5 (p)	0,1	0,3 (p)	0,2	
Cherries	0,2		1	2 (mz, me, pr, t, z)		5 (p)			0,1	
Peaches (including nectarines and similar hybrids)	0,3			2 (mz, t)		5 (p)	0,1	0,3 (p)	0,2	

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
Chestnuts										
Coconuts										
Hazelnuts										
Macadamia										
Pecans										
Pine nuts										
Pistachios					1 (p)	0,2 (p)				
Walnuts										
Others					0,02 (*) (p)	0,05 (*) (p)				
(iii) POME FRUIT	1	0,05	2	0,02 (*)	0,3 (p)	5 (p)	0,05 (*)	0,5 (p)	0,3 (p)	0,5
Apples										
Pears										
Quinces										
Others										
(iv) STONE FRUIT	0,05 (*)						0,05 (*)			
Apricots			0,3	0,05	0,2 (p)	3 (p)		1 (p)	0,3 (p)	2
Cherries		0,2			0,3 (p)			1 (p)	0,3 (p)	0,3
Peaches (including nectarines and similar hybrids)			0,3	0,05	0,2 (p)	10 (p)		1 (p)	0,3 (p)	2

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
Plums		0,02 (p)				0,5		0,2		0,2
Others		0,01 (*) (p)				0,1 (*)			0,01 (*)	0,02 (*)
(v) BERRIES AND SMALL FRUIT		0,01 (*) (p)	0,02 (*) (p)				0,05 (*)			
(a) Table and wine grapes					0,2			0,5		
Table grapes						0,3			1	0,02 (*)
Wine grapes						0,5			3	1
(b) Strawberries (other than wild)					0,05 (*)	0,1 (*)		0,2	3	2
(c) Cane fruit (other than wild)					0,05 (*)	0,1 (*)			0,01 (*)	
Blackberries								0,5		3
Dewberries										
Loganberries										
Raspberries								0,5		3
Others								0,05 (*)		0,3
(d) Other small fruit and berries (other than wild)					0,05 (*)	0,1 (*)				
Bilberries										
Cranberries									2	
Currants (red, black and white)								1	10	0,5
Gooseberries								1	10	
Others								0,05 (*)	0,01 (*)	0,02 (*)

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (1), (2)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
Plums	0,2			2 (mz, me, t, z)		1 (p)			0,1	
Others	0,02 (*)		0,02 (*)	0,05 (*)		0,05 (*) (p)	0,02 (*)	0,02 (*) (p)	0,1	
(v) BERRIES AND SMALL FRUIT			0,02 (*)							
(a) Table and wine grapes	0,3			5 (ma, mz, me, pr, t)	2	5 (p)	0,1	2 (p)	0,2	3 (p)
Table grapes										
Wine grapes										
(b) Strawberries (other than wild)	0,02 (*)			10 (t)	0,02 (*)	5 (p)	0,02 (*)	0,02 (*) (p)	0,5	2 (p)
(c) Cane fruit (other than wild)	0,02 (*)			0,05 (*)	0,02 (*)	10 (p)	0,02 (*)	0,02 (*) (p)		0,01 (*) (p)
Blackberries										
Dewberries										
Loganberries										
Raspberries									0,2	
Others									0,02 (*)	
(d) Other small fruit and berries (other than wild)	0,02 (*)			5 (mz)	0,02 (*)	5 (p)	0,02 (*)			0,01 (*) (p)
Bilberries										
Cranberries										
Currants (red, black and white)								1 (p)	0,1	
Gooseberries								1 (p)	0,1	
Others								0,02 (*) (p)	0,02 (*)	

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
Plums		0,2			0,2 (p)	3 (p)		0,2 (p)	0,1 (p)	0,3
Others		0,02 (*)	0,02 (*)	0,02 (*)	0,02 (*) (p)	0,05 (*) (p)		0,02 (*) (p)	0,02 (*) (p)	0,1 (*)
(v) BERRIES AND SMALL FRUIT										
(a) Table and wine grapes		0,02 (*)	1	0,02 (*)		5 (p)	1	5 (p)	0,02 (*) (p)	
Table grapes	2		1		1 (p)					0,1 (*)
Wine grapes	1		1		2 (p)					3
(b) Strawberries (other than wild)	0,5	0,02 (*)	0,02 (*)	0,5	0,5 (p)	5 (p)	0,05 (*)	0,5 (p)	0,5 (p)	0,1 (*)
(c) Cane fruit (other than wild)	0,05 (*)	0,02 (*)	0,02 (*)				0,05 (*)	0,02 (*) (p)		0,1 (*)
Blackberries				3	1 (p)	10 (p)			3 (p)	
Dewberries										
Loganberries										
Raspberries				3	1 (p)	10 (p)			3 (p)	
Others				0,02 (*)	0,02 (*) (p)	0,05 (*) (p)			1 (p)	
(d) Other small fruit and berries (other than wild)	0,05 (*)	0,02 (*)	0,02 (*)			5 (p)	0,05 (*)		1 (p)	0,1 (*)
Bilberries										
Cranberries										
Currants (red, black and white)				0,1	2 (p)			1 (p)		
Gooseberries								1 (p)		
Others				0,02 (*)	0,5 (p)			0,02 (*) (p)		

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
(e) Wild berries and wild fruit					0,05 (*)	0,1 (*)		0,05 (*)	0,01 (*)	0,02 (*)
(vi) MISCELLANEOUS		0,01 (*) (p)			0,05 (*)					
Avocados										
Bananas			0,1 (p)					3	0,2	2
Dates										
Figs										
Kiwi								2		
Kumquats										
Litchis										
Mangoes			0,5 (p)			0,5				
Olives (table consumption)							0,1 (*)			
Olives (oil extraction)							0,1 (*)			
Papaya						0,2			20	
Passion fruit										
Pineapples										
Pomegranate										
Others			0,02 (*) (p)			0,1 (*)	0,05 (*)	0,05 (*)	0,01 (*)	0,02 (*)

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (¹), (²)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
(e) Wild berries and wild fruit				0,05 (*)		0,05 (*) (p)		0,02 (*) (p)	0,2	0,01 (*) (p)
(vi) MISCELLANEOUS	0,02 (*)				0,02 (*)		0,02 (*)			0,01 (*) (p)
Avocados										
Bananas				2 (mz, me)				0,2 (p)	0,1	
Dates										
Figs										
Kiwi						10 (p)				
Kumquats										
Litchis										
Mangoes				2 (mz)					0,1	
Olives (table consumption)			2	5 (mz, pr)					0,5	
Olives (oil extraction)			2	5 (mz, pr)					0,5	
Papaya				7 (mz)						
Passion fruit										
Pineapples										
Pomegranate										
Others			0,02 (*)	0,05 (*)		0,05 (*) (p)		0,02 (*) (p)	0,02 (*)	

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
(e) Wild berries and wild fruit		0,02 (*)		0,02 (*)	0,02 (*) (p)	0,05 (*) (p)	0,05 (*)	0,02 (*) (p)	0,02 (*) (p)	0,1 (*)
(vi) MISCELLANEOUS	0,05 (*)			0,02 (*)						
Avocados										
Bananas						0,1 (p)	3	0,05 (p)		
Dates										
Figs										
Kiwi			1							
Kumquats										
Litchis										
Mangoes					0,05 (p)			0,5 (p)		1
Olives (table consumption)		1						0,3 (p)		
Olives (oil extraction)								0,3 (p)		
Papaya					0,05 (p)			1 (p)	0,5 (p)	1
Passion fruit										
Pineapples		0,05								
Pomegranate										
Others		0,02 (*)	0,02 (*)		0,02 (*) (p)	0,05 (*) (p)	0,05 (*)	0,02 (*) (p)	0,02 (*) (p)	0,1 (*)

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (f)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
2. Vegetables, fresh or uncooked, frozen or dry	0,02 (*)									
(i) ROOT AND TUBER VEGE-TABLES		0,01 (*) (p)	0,02 (*) (p)		0,05 (*)	0,1 (*)	0,05 (*)			0,02 (*)
Beetroot										
Carrots								0,1	1	
Cassava										
Celeriac									1	
Horseradish										
Jerusalem artichokes										
Parsnips				0,02 (h)						
Parsley root										
Radishes								0,2		
Salsify										
Sweet potatoes										
Swedes										
Turnips										
Yam										
Others				0,01 (*)				0,05 (*)	0,01 (*)	

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (¹), (²)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
2. Vegetables, fresh or uncooked, frozen or dry										
(i) ROOT AND TUBER VEGETABLES	0,02 (*)				0,02 (*)	0,05 (*) (p)	0,02 (*)			0,01 (*) (p)
Beetroot				0,5 (mz)						
Carrots		1		0,2 (mz)						
Cassava										
Celeriac			0,1	0,3 (ma, me, pr, t)					0,1	
Horseradish				0,2 (mz)						
Jerusalem artichokes										
Parsnips				0,2 (mz)						
Parsley root				0,2 (mz)						
Radishes								0,2 (p)	0,1	
Salsify				0,2 (mz)						
Sweet potatoes										
Swedes										
Turnips										
Yam										
Others		0,05 (*)	0,02 (*)	0,05 (*)				0,02 (*) (p)	0,02 (*)	

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
2. Vegetables, fresh or uncooked, frozen or dry							0,05 (*)			
(i) ROOT AND TUBER VEGETABLES		0,02 (*)	0,02 (*)	0,02 (*)						0,1 (*)
Beetroot										
Carrots	0,1				0,1 (p)	1 (p)		0,05 (p)		
Cassava										
Celery									0,1 (p)	
Horseradish	0,1				0,3 (p)					
Jerusalem artichokes										
Parsnips	0,1				0,3 (p)					
Parsley root					0,1 (p)					
Radishes	0,1				0,2 (p)					
Salsify					0,1 (p)					
Sweet potatoes										
Swedes										
Turnips										
Yam										
Others	0,05 (*)				0,02 (*) (p)	0,05 (*) (p)		0,02 (*) (p)		

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
(ii) BULB VEGETABLES		0,01 (*) (p)	0,02 (*) (p)	0,01 (*)		0,1 (*)	0,05 (*)			0,02 (*)
Garlic									0,5	
Onions					0,2			0,2	0,5	
Shallots									0,5	
Spring onions									10	
Others					0,05 (*)			0,05 (*)	0,01 (*)	
(iii) FRUITING VEGETABLES							0,05 (*)			
(a) Solanacea				0,01 (*)				0,5	2	
Tomatoes		0,1 (p)	1 (p)		0,5	0,5				0,3
Peppers		0,3 (p)			0,2					
Aubergines		0,1 (p)			0,5	0,5				
Okra						2				
Others		0,01 (*) (p)	0,02 (*) (p)		0,05 (*)	0,1 (*)				0,02 (*)
(b) Cucurbits — edible peel		0,3 (p)	0,02 (*) (p)		0,05 (*)	0,1 (*)		0,05 (*)		0,02 (*)
Cucumbers					0,05 (*)				1	
Gherkins									5	
Courgettes				0,05						
Others				0,02 (h)					0,01 (*)	
(c) Cucurbits — inedible peel		0,01 (*) (p)	0,02 (*) (p)	0,03 (h)		0,1 (*)		0,05 (*)	1	
Melons					0,1					0,1
Squashes										
Watermelons					0,1					
Others					0,05 (*)					0,02 (*)

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (¹), (²)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
(ii) BULB VEGETABLES										
Garlic	0,02 (*)	0,05 (*)		0,1 (mz)	0,02 (*)	0,05 (*) (p)	0,02 (*)	0,02 (*) (p)		0,01 (*) (p)
Onions				1 (ma, mz)						
Shallots				1 (ma, mz)						
Spring onions			2	1 (mz)					0,05	
Others				0,05 (*)					0,02 (*)	
(iii) FRUITING VEGETABLES			0,02 (*)							
(a) Solanacea		1								
Tomatoes	0,05			3 (mz, me, pr)	1	1 (p)	0,05	0,5 (p)	0,1	1 (p)
Peppers	0,3			5 (mz, pr)		2 (p)		0,3 (p)	0,1	
Aubergines	0,1			3 (mz, me)	1	1 (p)	0,02 (*)	0,5 (p)	0,5	1 (p)
Okra				0,5 (mz)					0,1	
Others	0,02 (*)			0,05 (*)	0,02 (*)	0,05 (*) (p)	0,02 (*)	0,02 (*) (p)	0,02 (*)	0,01 (*) (p)
(b) Cucurbits — edible peel		1		2 (mz, pr)	0,2	1 (p)	0,02 (*)	0,2 (p)	0,1	0,01 (*) (p)
Cucumbers	0,1									
Gherkins										
Courgettes										
Others	0,02 (*)									
(c) Cucurbits — inedible peel	0,02 (*)			1 (mz, pr)		0,05 (*) (p)	0,02 (*)	0,1 (p)	0,05	0,01 (*) (p)
Melons		0,3			0,3					
Squashes										
Watermelons		0,3								
Others		0,05 (*)			0,02 (*)					

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
(ii) BULB VEGETABLES										
Garlic	0,5		0,02 (*)	0,02 (*)		0,2 (p)		0,02 (*) (p)	0,02 (*) (p)	0,1 (*)
Onions	0,5	0,1			0,2	0,1 (p)				
Shallots	0,5				0,2 (p)					
Spring onions	0,2									
Others	0,05 (*)	0,02 (*)			0,02 (*) (p)	0,05 (*) (p)				
(iii) FRUITING VEGETABLES										
(a) Solanacea										
Tomatoes	0,2	0,1	2	0,5	0,2 (p)	1 (p)		0,5 (p)	0,5 (p)	2
Peppers	0,5		1	1	0,5 (p)	2 (p)		0,3 (p)	1 (p)	
Aubergines			0,5	0,5	0,2 (p)	1 (p)			0,5 (p)	2
Okra				1						1
Others	0,05 (*)	0,02 (*)	0,02 (*)	0,02 (*)	0,02 (*) (p)	0,05 (*) (p)		0,02 (*) (p)	0,02 (*) (p)	0,1 (*)
(b) Cucurbits — edible peel				0,5	0,02 (*) (p)	1 (p)		0,2 (p)	0,3 (p)	0,1 (*)
Cucumbers	0,5	0,05								
Gherkins										
Courgettes										
Others	0,05 (*)	0,02 (*)								
(c) Cucurbits — inedible peel		0,02 (*)	0,02 (*)	0,2	0,02 (*) (p)	0,05 (*) (p)				0,3
Melons	0,2							0,3 (p)	0,2 (p)	
Squashes								0,2 (p)		
Watermelons	0,2							0,2	0,2 (p)	
Others	0,05 (*)							0,02 (*) (p)	0,02 (*) (p)	

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of benomyl and carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
(d) Sweet corn		0,01 (*) (p)	0,02 (*) (p)		0,05 (*)	0,1 (*)		0,05 (*)	0,01 (*)	0,02 (*)
(iv) BRASSICA VEGETABLES			0,02 (*) (p)	0,01 (*)	0,05 (*)		0,05 (*)			0,02 (*)
(a) Flowering brassica		0,01 (*)				0,1 (*)		0,05 (*)	3	
Broccoli (including Calabrese)										
Cauliflower										
Others										
(b) Head brassica										
Brussels sprouts		0,05				0,5			3	
Head cabbage								1	3	
Others		0,01 (*)				0,1 (*)		0,05 (*)	0,01 (*)	
(c) Leafy brassica		0,01 (*)				0,1 (*)			0,01 (*)	
Chinese cabbage								0,5		
Kale										
Others								0,05 (*)		
(d) Kohlrabi		0,01 (*)				0,1 (*)		0,05 (*)	0,01 (*)	
(v) LEAF VEGETABLES AND FRESH HERBS				0,01 (*)		0,1 (*)	0,05 (*)	0,05 (*)		0,02 (*)
(a) Lettuce and similar			0,02 (*) (p)						0,01 (*)	
Cress										
Lamb's lettuce		5								

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
(d) Sweet corn	0,05 (*)	0,02 (*)	0,02 (*)	0,02 (*)	0,02 (*) (p)	0,05 (*) (p)		0,02 (*) (p)	0,1 (p)	0,1 (*)
(iv) BRASSICA VEGETABLES			0,02 (*)			0,05 (*) (p)				
(a) Flowering brassica	0,2	0,02 (*)		0,02 (*)	0,1 (p)				0,1 (p)	0,1 (*)
Broccoli (including Calabrese)								0,05 (p)		
Cauliflower								0,05 (p)		
Others								0,02 (*) (p)		
(b) Head brassica		0,1						0,2 (p)		
Brussels sprouts					0,2 (p)				0,05 (p)	1
Head cabbage	1			0,05	0,2 (p)				0,2 (p)	
Others	0,05 (*)			0,02 (*)	0,02 (*) (p)				0,02 (*) (p)	0,1 (*)
(c) Leafy brassica		0,02 (*)		0,2	0,02 (*) (p)			0,02 (*) (p)	1 (p)	0,1 (*)
Chinese cabbage										
Kale	0,2									
Others	0,05 (*)									
(d) Kohlrabi	0,05 (*)	0,02 (*)		0,02 (*)	0,02 (*) (p)			0,02 (*) (p)	0,05 (p)	0,1 (*)
(v) LEAF VEGETABLES AND FRESH HERBS		0,02 (*)	0,02 (*)					0,02 (*) (p)		0,1 (*)
(a) Lettuce and similar				2						
Cress	0,05 (*)									
Lamb's lettuce	0,2				10 (p)					

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
Lettuce		5			0,5					
Scarole (broad-leaf endive)		5								
Ruccola		5								
Leaves and stems of brassica		5								
Others		0,01 (*) (p)			0,05 (*)					
(b) Spinach and similar		0,01 (*) (p)			0,05 (*)				0,01 (*)	
Spinach			0,3 (p)							
Beet leaves (chard)										
Others			0,02 (*) (p)							
(c) Water cress		0,01 (*) (p)	0,02 (*) (p)		0,05 (*)				0,01 (*)	
(d) Witloof		0,01 (*) (p)	0,02 (*) (p)		0,05 (*)				0,01 (*)	
(e) Herbs			0,3 (p)		0,05 (*)				5	
Chervil										
Chives										
Parsley		5								
Celery leaves										
Others		0,01 (*) (p)								

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (¹), (²)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (Sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
(vi) LEGUME VEGETABLES (fresh)	0,05				0,02 (*)			0,02 (*) (p)		0,01 (*) (p)
Beans (with pods)		5		1 (mz)		2 (p)			0,2	
Beans (without pods)				0,1 (mz)						
Peas (with pods)		5	1	1 (ma, mz)			0,1		0,2	
Peas (without pods)				0,1 (mz)					0,2	
Others		0,05 (*)	0,02 (*)	0,05 (*)		0,05 (*) (p)	0,02 (*)		0,02 (*)	
(vii) STEM VEGETABLES (fresh)	0,02 (*)		0,02 (*)			0,05 (*) (p)	0,02 (*)			0,01 (*) (p)
Asparagus				0,5 (mz)						
Cardoons										
Celery		2						2 (p)	0,3	
Fennel									0,3	
Globe artichokes		2						0,1 (p)		
Leek				3 (ma, mz)	2				0,3	
Rhubarb				0,5 (mz)						
Others		0,05 (*)		0,05 (*)	0,02 (*)		0,02 (*)	0,02 (*) (p)	0,02 (*)	
(viii) FUNGI	0,02 (*)		0,02 (*)	0,05 (*)		0,05 (*) (p)		0,02 (*) (p)		0,01 (*) (p)
(a) Cultivated mushrooms		5							0,02 (*)	
(b) Wild mushrooms		0,05 (*)					0,02 (*)		0,5	
3. Pulses	0,02 (*)	0,05 (*)	0,02 (*)		0,02 (*)	0,05 (*) (p)	0,02 (*)	0,02 (*) (p)	0,02 (*)	0,01 (*) (p)
Beans				0,1 (mz)						
Lentils										
Peas				0,1 (mz)						

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
(vi) LEGUME VEGETABLES (fresh)	0,05 (*)				0,02 (*) (p)					0,1 (*)
Beans (with pods)			0,2	2		2 (p)		0,5 (p)	1 (p)	
Beans (without pods)										
Peas (with pods)		0,1								
Peas (without pods)						0,2 (p)			0,2 (p)	
Others		0,02 (*)	0,02 (*)	1		0,05 (*) (p)		0,02 (*) (p)	0,02 (*) (p)	
(vii) STEM VEGETABLES (fresh)		0,02 (*)	0,02 (*)	0,02 (*)						0,1 (*)
Asparagus										
Cardoons										
Celery									0,3 (p)	
Fennel										
Globe artichokes										
Leek	0,2				0,5 (p)	1 (p)		0,2 (p)		
Rhubarb										
Others	0,05 (*)		0,02 (*)	0,02 (*)	0,02 (*) (p)	0,05 (*) (p)		0,02 (*) (p)	0,02 (*) (p)	
(viii) FUNGI	0,05 (*)	0,02 (*)	0,02 (*)	0,02 (*)	0,02 (*) (p)	0,05 (*) (p)		0,02 (*) (p)	0,02 (*) (p)	0,1 (*)
(a) Cultivated mushrooms										
(b) Wild mushrooms										
3. Pulses	0,05 (*)		0,02 (*)	0,02 (*)	0,3 (p)	0,5 (p)	0,05 (*)	0,02 (*) (p)	0,1 (p)	0,1 (*)
Beans										
Lentils										
Peas		0,1								

Groups and examples of individual products to which the MRLs apply	Acephate	Acetamiprid	Acibenzolar-s-methyl	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin) (F)	Benalaxyl including other mixtures of constituent isomers including benalaxyl-M (sum of isomers)	Carbendazim and benomyl (sum of carbendazim expressed as carbendazim)	Chlormequat	Chlorpyrifos	Chlorothalonil	Clofentezine
Lupines										
Others										
4. Oilseeds			0,05 (*) (p)	0,02 (*) (m)	0,05 (*)			0,05 (*)		0,05 (*)
Linseed							7			
Peanuts									0,05	
Poppy seed										
Sesame seed										
Sunflower seed										
Rape seed							7			
Soya bean	0,3					0,2				
Mustard seed										
Cotton seed		0,02 (p)								
Hemp seed										
Pumpkin seed				(m)						
Others	0,05 (*)	0,01 (*) (p)				0,1 (*)	0,1 (*)		0,01 (*)	
5. Potatoes	0,02 (*)	0,01 (*) (p)	0,02 (*) (p)	0,01 (*)	0,05 (*)	0,1 (*)	0,05 (*)	0,05 (*)	0,01 (*)	0,02 (*)
Early potatoes										
Ware potatoes										
6. Tea (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i>)	0,05 (*)	0,1 (*) (p)	0,05 (*) (p)	0,02 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,10 (*)	0,1 (*)	0,05 (*)
7. Hops (dried), including hop pellets and unconcentrated powder	0,05 (*)	0,1 (*) (p)	0,05 (*) (p)	0,02 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,10 (*)	50	0,05 (*)

Groups and examples of individual products to which the MRLs apply	Cyfluthrin (cyfluthrin including other mixtures of constituent isomers (sum of isomers)) (F)	Cyromazine	Dimethoate (sum of dimethoate and omethoate expressed as dimethoate)	Dithiocarbamates, expressed as CS ₂ , including maneb, mancozeb, metiram, propineb, thiram and ziram (¹), (²)	Famoxadone	Fenhexamid	Fenvalerate and Esfenvalerate (sum of RR & SS isomers) (F)	Indoxacarb (sum of S- and R-isomer)	Lambda-Cyhalothrin (F)	Mepanipyrim and its metabolite (2-anilino-4-(2-hydroxy-propyl)-6-methylpyrimidine) expressed as mepanipyrim
Lupines										
Others				0,05 (*)						
4. Oilseeds		0,05 (*)	0,05 (*)		0,05 (*)	0,1 (*) (p)	0,05 (*)		0,05 (*)	0,02 (*) (p)
Linseed										
Peanuts										
Poppy seed										
Sesame seed										
Sunflower seed										
Rape seed	0,05			0,5 (ma, mz)						
Soya bean								0,5 (p)		
Mustard seed										
Cotton seed										
Hemp seed										
Pumpkin seed										
Others				0,1 (*)				0,05 (*) (p)		
5. Potatoes	0,02 (*)	1	0,02 (*)	0,3 (ma, mz, me, pr)	0,02 (*)	0,05 (*) (p)	0,02 (*)	0,02 (*) (p)	0,02 (*)	0,01 (*) (p)
Early potatoes										
Ware potatoes										
6. Tea (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i>)	0,1 (*)	0,05 (*)	0,05 (*)	0,1 (*)	0,05 (*)	0,1 (*) (p)	0,05 (*)	0,05 (*) (p)	1	0,02 (*) (p)
7. Hops (dried), including hop pellets and unconcentrated powder	20	0,05 (*)	0,05 (*)	25 (pr)	0,05 (*)	0,1 (*) (p)	0,05 (*)	0,05 (*) (p)	10	0,02 (*) (p)

Groups and examples of individual products to which the MRLs apply	Metalaxyl and metalaxyl-M (metalaxyl including other mixtures of constituent isomers including metalaxyl-M (sum of isomers))	Methidation	Methoxyfenozide (F)	Pymetrozine	Pyraclostrobin	Pyrimethanil	Spiroxamine	Trifloxystrobin	Thiacloprid (F)	Thiophanate-methyl
Lupines										
Others		0,02 (*)								
4. Oilseeds					0,05 (*) (p)	0,1 (*) (p)	0,05 (*)	0,05 (*) (p)		
Linseed	0,1 (*)									
Peanuts										
Poppy seed										
Sesame seed										
Sunflower seed		0,5								
Rape seed		0,1							0,3 (p)	
Soya bean			2							0,3
Mustard seed									0,2 (p)	
Cotton seed		1	2	0,05						
Hemp seed		0,1								
Pumpkin seed										
Others		0,02 (*)	0,05 (*)	0,02 (*)				0,02 (*) (p)	0,05 (*) (p)	0,1 (*)
5. Potatoes	0,05 (*)	0,02 (*)	0,02 (*)	0,02 (*)	0,02 (*) (p)	0,05 (*) (p)	0,05 (*)	0,02 (*) (p)	0,02 (*) (p)	0,1 (*)
Early potatoes										
Ware potatoes										
6. Tea (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i>)	0,1 (*)	0,5	0,05 (*)	0,1 (*)	0,05 (*) (p)	0,1 (*) (p)	0,1 (*)	0,05 (*) (p)	0,05 (*) (p)	0,1 (*)
7. Hops (dried), including hop pellets and unconcentrated powder	10	5	0,05 (*)	15	10 (p)	0,1 (*) (p)	0,1 (*)	30 (p)	0,1	0,1 (*)

(*) Indicates lower limit of analytical determination.

(1) The MRLs expressed as CS₂ can arise from different dithiocarbamates and therefore they do not reflect a single Good Agricultural Practice (GAP). It is therefore not appropriate to use these MRLs to check compliance with a GAP.

(2) In brackets the origin of the residue (ma: maneb; mz: mancozeb; me: metiram; pr: propineb; t: thiram; z: ziram).

(F) Fat soluble.

(h) Based on background levels due to use of aldrin and dieldrin in the past.

(m) Monitoring data show that levels up to 0,02 mg/kg of dieldrin can be found on pumpkin seed used for oil extraction.

(p) Indicates that the maximum residue level has been established provisionally in accordance with Article 4(1)(f) of Directive 91/414/EEC.

(t) A temporary MRL of 0,2 mg/kg shall apply until 31 July 2009.

II

(Acts adopted under the EC Treaty/Euratom Treaty whose publication is not obligatory)

DECISIONS

COMMISSION

COMMISSION DECISION

of 14 February 2008

establishing a list of embryo collection and production teams in third countries approved for imports of bovine embryos into the Community

(notified under document number C(2008) 517)

(Text with EEA relevance)

(2008/155/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 89/556/EEC of 25 September 1989 on animal health conditions governing intra-Community trade in and importation from third countries of embryos of domestic animals of the bovine species ⁽¹⁾, and in particular Article 8(1) thereof,

Whereas:

(1) Directive 89/556/EEC sets out the animal health conditions governing intra-Community trade in and importation from third countries of fresh and frozen embryos of domestic animals of the bovine species.

(2) Commission Decision 92/452/EEC of 30 July 1992 establishing lists of embryo collection teams and embryo production teams approved in third countries for export of bovine embryos to the Community ⁽²⁾ provides that Member States are to import embryos from third countries only if they have been collected, processed and stored by embryo collection teams included in the lists in the Annex to that Decision.

(3) Commission Decision 2006/168/EC of 4 January 2006 establishing the animal health and veterinary certification requirements for imports into the Community of bovine embryos and repealing Decision 2005/217/EC ⁽³⁾ provides that Member States are to authorise imports of embryos of domestic animals of the bovine species collected or produced in a third country listed in Annex I to that Decision by approved embryo collection or production teams listed in the Annex to Decision 92/452/EEC.

(4) New Zealand has requested that one embryo collection team be deleted from the list in the Annex to Decision 92/452/EEC, as regards the entries for that third country.

(5) Argentina, Australia, Canada, Switzerland and the United States have also requested that numerous amendments be made to the entries for those third countries in the list in the Annex to Decision 92/452/EEC, as regards certain embryo collection and production teams. They have also provided guarantees with regard to compliance with the appropriate rules set out in Directive 89/556/EEC for the teams to be added to that list. The embryo collection and production teams listed in the Annex to this Decision fulfil the conditions relating to the collection, processing, storage and transport of embryos set out in Directive 89/556/EEC. They have been approved by the competent authorities of those third countries as referred to in that Directive.

⁽¹⁾ OJ L 302, 19.10.1989, p. 1. Directive as last amended by Commission Decision 2006/60/EC (OJ L 31, 3.2.2006, p. 24).

⁽²⁾ OJ L 250, 29.8.1992, p. 40. Decision as last amended by Decision 2007/752/EC (OJ L 304, 22.11.2007, p. 36).

⁽³⁾ OJ L 57, 28.2.2006, p. 19. Decision as amended by Regulation (EC) No 1792/2006 (OJ L 362, 20.12.2006, p. 1).

- (6) In the interest of clarity of Community legislation, Decision 92/452/EEC should be repealed and replaced by this Decision.

Article 2

Decision 92/452/EEC is repealed.

- (7) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

Article 3

This Decision is addressed to the Member States.

HAS ADOPTED THIS DECISION:

Article 1

Done at Brussels, 14 February 2008.

Member States shall authorise imports of embryos of domestic animals of the bovine species from third countries only if they have been collected, processed and stored by an embryo collection team or an embryo production team included in the list in the Annex to this Decision.

For the Commission

Markos KYPRIANOU

Member of the Commission

ANNEX

List of embryo collection and production teams in third countries approved for imports of bovine embryos into the Community

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
ARGENTINA				
AR	LE/UT/BE-14		S.I.R.B.O Saladillo Instituto de Reproducción Bovina Ruta 51 y 63 c.c. 54 (7260) Saladillo — Buenos Aires	Dr. Alfredo Witt
AR	LE/UT/BE-29		C.I.B.B.I.A Centro Integral Bahía Blanca de Inseminación Artificial Viamonte 5 (8000) Bahía Blanca — Buenos Aires	Dr. Omar Torquati
AR	LE/UT/BE-10		MUNAR Y ASOCIADOS Calle 54 NQ 797 (1900) La Plata — Buenos Aires	Dr. Carlos Munar
AR	LE/UT/BE-27		DR. CRESPO Garré 880 (6455) Carlos Tejedor — Buenos Aires	Dr. Pedro Crespo
AR	LE/UT/BE-31		CENTRO BIOTECNOLÓGICO SANTA RITA Saladillo — Buenos Aires	Dr. Carlos Hansen
AR	LE/UT/BE-33		CABANA LA ADRIANITA S.A. Ruta 6 y ruta 210 Alejandro Korn — Buenos Aires	Dra. Adriana Debernardi
AR	LE/UT/BE-42		CENTRO ESTACIÓN ZOOTÉCNICA SANTA JULIA Córdoba	Dr. Leonel Alisio
AR	LE/UT/BE-43		CENTRO GENÉTICO BOVINO EOLIA Marcos Paz — Buenos Aires	Dr. Guillermo Brogliatti
AR	LE/UT/BE-44		CENTRO GENÉTICO DEL LITORAL Margarita Belén — Chaco	Dr. Gustavo Balbin
AR	LE/UT/BE-45		CENTRO DE TRANSFERENCIA EMBRIONARIA SAN JOAQUÍN Carmen de Areco — Buenos Aires	Dr. Mariano Medina
AR	LE/UT/BE-46		CENTRO DE INSEMINACIÓN ARTIFICIAL LA LILIA Colonia Aldao — Santa Fe	Dr. Fabian Barberis
AR	LE/UT/BE-51		Dres. J. INDA Y J. TEGLI Union — San Luís	Dr. J. Tegli & Dr. J. Inda
AR	LE/UT/BE-52		IRAC — BIOGEN Córdoba	Dr. Gabriel Bo Dr. H. Tribulo
AR	LE/UT/BE-53		UNIDAD MOVIL DE TRANSFERENCIAS DE EMBRIONES CABA Carhue — Buenos Aires	Dr. Juan Martin Narbaitz
AR	LE/UT/BE-54		CENTRO DE TRANSFERENCIAS EMBRIONARIAS CABAÑA LA CAPILLITA Corrientes	Dr. Agustin Arreseigor
AR	LE/UT/BE-56		CENTRO DE TRANSFERENCIAS EMBRIONARIAS EL QUEBRACHO Reconquista — Santa Fe	Dr. Mauro E. Venturini

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
AR	LE/UT/BE-57		CENTRO DE TRANSFERENCIAS EMBRIONARIAS MARIO ANDRES NIGRO La Plata — Buenos Aires	Dr. Mario Andres Nigro
AR	LE/UT/BE-58		CENTRO DE TRANSFERENCIAS EMBRIONARIAS GENETICA CHIVILCOY Chivilcoy — Buenos Aires	Dr. Ruben Osvaldo Chilan
AR	LE/UT/BE-60		CENTRO DE TRANSFERENCIA EMBRIONARIA C.I.A.T.E.B. Rio Cuarto — Córdoba	Dr. Ariel Doso
AR	LE/UT/BE-61		CENTRO DE TRANSFERENCIA VALDES & LAURENTI S.H. Capitán Sarmiento — Buenos Aires	Dr. Ariel M. Valdes
AR	LE/UT/BE-62		CENTRO DE TRANSFERENCIA EMBRIONARIA MARCELO F. MIRANDA Capital Federal	Dr. Marcelo F. Miranda
AR	LE/UT/BE-63		CENTRO DE TRANSFERENCIA EMBRIONARIA SYNCHROPAMPA S.R.L. Santa Rosa — La Pampa	Dr. Jose Luis Franco
AR	LE/UT/BE-64		DR. CESAR J. ARESEIGOR Corrientes	Dr. Cesar J. Areseigor
AR	LE/UT/BE-65		UNIDAD MOVIL DE TRANSFERENCIA EMBRIONARIA RICARDO ALBERTO VAUTIER Corrientes	Dr. Ricardo Alberto Vautier
AR	LE/UT/BE-66		CENTRO DE TRANSFERENCIA EMBRIONARIA SOLUCIONES REPRODUCTIVAS INTEGRALES LA RESERVA Coronel Dorrego — Buenos Aires	Dr. Silvio Mariano Castro
AR	LE/UT/BE-67		CENTRO DE TRANSFERENCIA EMBRIONARIA SANTA RITA Corrientes	Dr. Gabriel Bo
AR	LE/UT/BE-71		CENTRO DE TRANSFERENCIA EMBRIONARIA 'EL BAGUAL' Presidente Irigoyen-Formosa	Dr. Ricardo Alberto Vautier
AR	LE/UT/BE-74		ASOCIACIÓN CIVIL DE GENETICA LECHERA 'ACSAGEN' Rafaela — Santa FE	Dr. Martín Maciel

AUSTRALIA

AU	ETV0001		Australian Animal Genetics 26 Caraar Creek Lane Mornington, VIC 3931	Dr. Robert Pashen
AU	ETV0004		Bass Valley Embryo Services 6390 Sth Gippsland Hwy Loch, VIC 3945	Dr. David Morris
AU	ETV0006		WR Tindal Embryo Transfer Service 109 Albury Street Holbrook NSW 2644	Dr. Rick Tindal
AU	ETV0007		Total Livestock Genetics PO Box 105 Campertown, VIC 3260	Dr. Shane Ashworth

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
CANADA				
CA	E022		Clinique Vétérinaire Bon Conseil 324 Notre Dame Notre-Dame du Bon-Conseil Québec, J0C 1A0	Dr. René Bergeron
CA	E71		Gencor RR 5 Guelph, Ontario N1H 6J2	Dr. Ken Christie Dr. Everett Hall
CA	E505		Bova Tech Livestock Ltd Box 5 Shaughnessy, Alberta T0K 2A0	Dr. Murray Jacobson
CA	E546		Emtech Genetics Ltd 5758 – 203rd Street Langley, British Columbia V3A 1W3	Dr. Gordon K. McDonald
CA	E546		Emtech Genetics Ltd PO Box 148 Hague, Saskatchewan S0K 1X0	Dr. Doug Bienia
CA	E549	E549 (IVF)	Abbotsford Veterinary Clinic Ltd PO Box 524 Unit 200-33648 McDougall Avenue Abbotsford, British Columbia V2S 1W2	Dr. Rich Vanderwal Dr. Martin Darrow
CA	E581		RR 3 Owen Sound, Ontario N4K 5N5	Dr. Everett Hall
CA	E586		12700 Hwy 12 Port Perry, Ontario L9L 1A2	Dr. Roger Holtby
CA	E593		Davis-Rairdan Embryo Transplant Ltd PO Box 590, Crossfield Alberta T0M 0S0	Dr. Roger Davis Dr. Andres Arteaga
CA	E607		Mill Bay Veterinary Hospital Ltd 840 Delaune Road PO Box 128 Mill Bay, British Columbia V0R 2P0	Dr. Chris Urquhart
CA	E646		Ontario Embryo Transfer Service R.R. 1, 5348 Wellington Road 25 Terra Cotta Ontario L0P 1N0	Dr. Milford Wain
CA	E651		West Prince Veterinary Service PO Box 39 O'Leary, Prince Edward Island C0B 1V0	Dr. Gary Morgan
CA	E652		Trans Tech Genetics Ltd PO Box 8265 Saskatoon, Saskatchewan S7K 6C5	Dr. Vlad Pawlyshyn
CA	E660	E660 (FIV)	Clinique vétérinaire Coaticook 490, rue Main Ouest Coaticook, Québec J1A 2S8	Dr. Pierre Brassard

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
CA	E661	E661 (FIV)	Clinique Vétérinaire – Saint-Louis Embrvobec 84 Principale, Saint-Louis de Gonzague, Québec J0S 1T0	Dr. Roger Sauvé Dr. Guy Massicotte
CA	E678		Sundown Livestock Transplants Ltd PO Box 1582 Didsbury, Alberta, T0M 0W0	Dr. Don Miller
CA	E715		Hôpital vétérinaire Ste-Odile Enr 718, montée Ste-Odile Rimouski, Québec G5L 7B5	Dr. René L'Arrivée
CA	E728		Central Canadian Genetics Ltd 202 Dufferin Ave. Selkirk, Manitoba R1A 1B9	Dr. Jack Reeb
CA	E733	E733 (FIV)	L'Alliance Boviteq Inc 19320 Grand rang Saint-François Saint-Hyacinthe, Québec J2T 5H1	Dr. Daniel Bousquet
CA	E764	E764 (FIV)	Alta Embryo Group Inc 253147 Unit A, Bearspaw Road Calgary, Alberta T3L 2P5	Dr. Rod J. McAllister Dr. Robert E. Janzen
CA	E817		Clinique Vétérinaire Ormstown Enr 15, rue Gale Ormstown, Québec J0S 1K0	Dr. Mario Lefort
CA	E827	E827 (FIV)	Landry et Houde Médecins Vétérinaires 216 rue Campagna Victoriaville, Québec G6P 6A2	Dr. Richard Landry Dr. Raymond Houde
CA	E866		Clinique Vétérinaire Saint-Alexis 3 rue Landry Saint-Alexis de Montcalm, Québec J0K 1T0	Dr. Jacques Cloutier
CA	E876		22 rue Principale Plaisance Québec J0V 1S0	Dr. Pierre Thibaut
CA	E885		Livestock Reproductive Technologies Inc. 315 Silverthorn Way N.W Calgary, Alberta T3B 4E8	Dr. Martin Wenkoff
CA	E896		Clinique vétérinaire de Granby 576, rue Dufferin Granby, Québec J2G 8C9	Dr. André Vigneault
CA	E915		Clinique vétérinaire Saint-Vallier 440, Montée de la Station Saint-Vallier, Québec G0R 4J0	Dr. Albiny Corriveau
CA	E933	E933 (FIV)	E.T.E. Inc. 3700 Boulevard de la Chaudière Suite 100 Ste Foy, Québec G1X 4B7	Dr. Louis Picard Dr. Marc Dery Dr. Pierre Clavel

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
CA	E953		Bovex Canada Corp. 84 Hildale Crescent Guelph, Ontario N1G 4B6	Dr. Louie Nechala
CA	E961		Bay of Quinte Veterinary Services R.R.5 Belleville, Ontario K8N 4Z5	Dr. Ron Herron
CA	E1006		Clinique vétérinaire Rivière-du-Loup 205, rue Lafontaine Rivière-du-Loup, Québec G5R 3A6	Dr. Jean-René Paquin
CA	E1027	E1027 (FIV)	Landry et Houde Médecins Vétérinaires 216 rue Campagna Victoriaville, Québec G6P 6A2	Dr. Raymond Houde
CA	E1033		Les transferts d'Embryons de l'Est 183 rue Ste-Anne Rimouski, Québec G5L 4H2	Dr. Barbara St-Pierre
CA	E1044		Kensington Veterinary Clinic Ltd PO Box 10 Kensington, Prince Edward Island C0B 1M0	Dr. Melvin Crane
CA	E1113		Martime Genetics Ltd 19 Robin Road R.R. 2 Truro, Nova Scotia, B2N 5B1	Dr. Errol William Semple
CA	E1142		Trans-Bio Génétique Inc. 2145, rang Saint-Edouard St-Liboire, Québec J0H 1R0	Dr. Raynald Dupras
CA	E1159		Clinique vétérinaire de Saint-Georges 555, rue 130ième Est Saint-Georges de Beauce, Québec G5Y 2T4	Dr. Michel Donnelly
CA	E1160		Clinique vétérinaire Sagamie Enr 741, Chemin du Pont Taché Nord Alma, Québec G8B 5B7	Dr. Maxime Dessureault
CA	E1199		Clinique Vétérinaire St-Arsène Enr St. Arsène, Québec G0L 2K0	Dr. Leopold Senéchal
CA	E1241		Centre de production d'embryons Damythier 281, rang 5 St-Liguori, Québec J0K 2X0	Dr. Luc Besner
CA	E1266		Embryo Genetics Ltd PO Box 745 333 Mountain St. South Morden, Manitoba R6M 1A7	Dr. David Hamilton

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
CA	E1368	E1368 (FIV)	Maple Hill Embryo Transfer 506 Princess Street Woodstock, Ontario N4S 4G9	Dr. Brian Hill
CA	E1375		Clinique Vétérinaire Frampton Enr 112 rue Audet Frampton, Québec G0R 1M0	Dr. Clermont Roy
CA	E1479		Embrun Veterinary Clinic 1753 Route 900 St-Albert Ontario K0A 3C0	Dr. Luc Besner
CA	E1551		Nova Scotia Animal Breeders Co-op. 288 Hawthorne St. Antigonish, Nova Scotia, B2T 1B8	Dr. Darryl P. Ward
CA	E1567	E1567 (IVF)	IND Lifetech Inc. 1629 Fosters Way Delta, British Columbia V3M 6S7	Dr. Richard Rémillard
CA	E1624		Central Veterinary Clinic 4102-64 St. Southwest Industrial Park Ponoka, Alberta T4J 1J8	Dr. Bruce Wine
CA	E1665		Bow Valley Embryo Transfer Ltd PO Box 1239 Brooks, Alberta T1R 1C1	Dr. Rob Stables

SWITZERLAND

CH	CH-ET-1131		Swissgenetics Embryoproduktion CH-5243 Mülligen	Dr. Rainer Saner
CH	CH-ET-1132		Tierarztpraxis, Embryotransfer Gabathuler Markus Plattastutzweg 14 CH-9476 Fontnas	Dr. Fritz Reich Dr. Andreas Flükiger
CH	CH-ET-1133		Embryotransfer Dr. Pokorny Reinhold Breitestrasse 31 CH-3213 Kleinbödingen	Dr. Eli Schipper Dr. Norbert Stäuber

ISRAEL

IL	HU1		Israel Cattle Breeders Association 25, Arlozorov St Tel. Aviv 62488	Dr. Haim Shturman
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NEW ZEALAND

NZ	NZEB02		Animal Breeding Services Ltd Kihikihi ET Centre 3680 State Highway 3, RD 2 Hamilton	Dr. John David Hepburn
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ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
UNITED STATES				
US	99MI105 E4		Northstar Select Sires 2471 4th ST Shelbyville, MI 49344	Dr. Jeffrey Adams
US	94VT065 E524		Connvet RR. 2, Box 242 Chester, VT	Dr. Roy Homan
US	96VA091 E530		Blue Ridge Embryos 364 Jennelle RD Blacksburg, VA	Dr. Anne B. Kulp
US	91TN006 E538		Harrogate Genetics 6664 Cumberland Gap PKWY Harrogate, TN 37752	Dr. Edwin Robertson
US	91TN007 E538		Harrogate Genetics 6664 Cumberland Gap PKWY Harrogate, TN 37752	Dr. Sam Edwards
US	91IA029 E544		Westwood Embryo Services 1760 Dakota AVE Waverly, IA 50677	Dr. James West
US	91WI039 E547		Paradocs Embryo Transfer, INC 121 Packerland DR Green Bay, WI 54303	Dr. Scott Armbrust
US	91TX050 E548		Buzzard Hollow Ranch 500 Coates RD, Granbury, TX 67048	Dr. Brad Stroud
US	91PA043 E560		Penn England Embryo Transfer RD 1, Box 151A Williamsburg, PA 16693	Dr. Barry England
US	94OH071 E563		Moulton Embryos 14318 Moulton-HUF. Amanda RD Wapakoneta, OH 45895	Dr. Virgil J. Brown
US	94OH068 E565		Midwest Genetics 3883 Klondike RD Delaware, OH 43015	Dr. Tye J. Henschen
US	91NY023 E582		Delaware Valley Veterinary Services Andes Star RT, Box 259 Delhi, NY 13753	Dr. Brad Pedersen
US	91MN046 E594		Future Genetics Embryo Transfer Service 19968 County RD 20 Lewiston, MN 55952	Dr. Clair D. Sauer
US	93WA061 E600		Mount Baker Veterinary and Embryo Transfer Services 9320 Weidkamp RD Lynden, WA 98264	Dr. Blake Bostrum

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
US	96IA086 E608		Trans Ova Genetics 2938 380th ST Sioux Centre, IA 51520	Dr. Paul Vanroekel Dr. Daryl Funk Dr. Julie Koster
US	91IA016 E608	91IA016 (FIV)	Trans Ova Genetics 2938 380th ST Sioux Centre, IA 51520	Dr. David Faber
US	05IA120 E608	05IA120 (FIV)	Trans Ova Genetics 2938 380th ST Sioux Centre, IA 51250	Dr. Jon Schmidt
US	06MT122 E608		Trans Ova Genetics 9033 Walker RD Belgrade, MT 59714	Dr. Jon Schmidt
US	98KY101 E625		Kentucky-Bluegrass Genetics 4486 Jackson RD Eminence, KY 40019	Dr. Cheryl Feddern Nelson
US	92WI057 E631		VRS INC 3559 Pioneer RD Verona, WI 53593	Dr. Robert Rowe
US	94MI074 E636		GGs Genetics 1200 Stillman RD Mason, MI 48854	Dr. John D. Gunther
US	97TX095 E640		Bova Gen 414 Pioneer RD Seguin, TX	Dr. Boyd Bien
US	91IL002 E648		North Central Embryo W 6070 Advance RD Monroe, WI 53566	Dr. Lawrence W. Strelow
US	91WI045 E655		Sunshine Genetics, INC W7782, Hwy 12 Whitewater, WI 53190	Dr. Chris Keim Dr. Dan Hornickel
US	95PA082 E664		Van Dyke Veterinary Clinic 4994 Sandy Lake Greenville RD Sandy Lake, PA 16145	Dr. Todd Van Dyke
US	91CA035 E689		RuAnn Dairy 7285 W Davis AVE Riverdale, CA 93656	Dr. Kenneth Halback
US	91CA040 E692		Webb ET Services West 1319 Prairie Flower RD Turlock, CA 95480	Dr. James Webb
US	05NC114 E705		Kingsmill Farm II 5914 Kemp RD Durham, NC 27703	Dr. Samuel P. Galphin
US	05NC117 E705		S. Galphin Services 6509 Saddle Path Circle Raleigh, NC 27606	Dr. Samuel P. Galphin
US	91NY013 E706		Reproductive Solutions 346 County Route 3 Ancramdale, NY 12503	Dr. Mark E. Henderson
US	91WI015 E722		Malin Embryo Transfer 999 B West Main ST Waupun, WI 53963	Dr. Stephen Malin

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
US	98OR099 E723		Paradise West Embryo Transfer Service 241 S. Main, PO Box 69 Banks, OR 97106	Dr. Steve Vredenburg
US	91WI033 E725		Midwest Embryo Transfer Service 1299 South Shore DR Amery, WI 54001	Dr. David B. Duxbury
US	91KS028 E726		Sun Valley Embryo Transfer, PA 3104 West Pleasant Hill RD Salina, KS 67401	Dr. Glenn Engelland
US	94IN067 E739		Embryo Transfer Services 4958 US 35N Richmond, IN 47374	Dr. A. R. Dalessandro
US	92MD058 E745		Catoctin Embryo Transfer 4339 Ridge RD Mt. Airy, MD 21771	Dr. William. L. Graves
US	92MN048 E754		Portland Prairie Embryo Services 11636 Snake Point DR Caledonia, MN 55921	Dr. Charles D. Wray
US	92MD059 E755		New Vision Transplants 456 Springs RD Grantsville, MD	Dr. Ronald M. Kling
US	91PA026 E768		Cornerstone Genetics 1489 Grandview RD Mt Joy, PA 17552	Dr. Larry Kennel
US	91WI010 E778		River Valley Veterinary Clinic E5721 CTH B Plain, WI 53577	Dr. John Schneller
US	91WI011 E778		River Valley Veterinary Clinic E5721 CTH B Plain, WI 53577	Dr. Mike Kieler
US	92VA055 E794		2420, Grace Chapel RD Harrisonburg, VA 22801	Dr. Randall Hinshaw
US	92VA056 E794		2420, Grace Chapel RD Harrisonburg, VA 22801	Dr. Sarah S. Whitman
US	04TN113 E795		Large Animal Services Embryo Transfer Center 272 Bowers RD Greeneville, TN 37743	Dr. Mitchell L. Parks
US	92NY057 E808		Impatiens Embryo Transfer 719 County HWY 18 South New Berlin, NY 13843	Dr. Pamela Powers
US	91ME001 E812		New England Genetics RR1, Box 2630 Turner, ME	Dr. Richard Whitaker
US	94IL070 E814		Huels Embryo Transfer Service RR2 Box 95A Altamont, IL 62411	Dr. Stanley F. Huels
US	93NC061 E880		Jafral Holsteins Rt 1, Box 518 Hamptonville, NC 27020	Dr. Michael E. Whicker
US	91WI047 E840		Buchner Embryo Transfer Services 1725 Asplund CT Bloomer, WI	Dr. Eugene Buchner

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
US	05GA115 E835		Bickett Genetics 455 Brotherton LN Chickamauga, GA 30707	Dr. Todd J. Bickett
US	93WI060 E857		Emquest Embryo Transfer Service 2400 Eastern AVE Plymouth, WI 53073	Dr. Byron W. Williams
US	06UT122 E870		Canyon Breeze Genetics 327 W 800 N Minersville, UT 84752	Dr. John M. Conrad
US	99TX104 E874		Ultimate Genetics/Camp Cooley, Rt 3, Box 745 Franklin, TX 77856	Dr. Joe Oden Dr. Dan Miller
US	96TX088 E928		Ultimate Genetics/Normangee 41402 OSR Normangee, TX 77871	Dr. Joe Oden Dr. Dan Miller
US	91TX012 E948		Veterinary Reproductive Services 8225 FM 471 South Castroville, TX 78009	Dr. Sam Castleberry
US	03FL101 E948		Sacramento Farms 104 Crandon BLVD, Suite 420 Key Biscayne, FL 33149	Dr. Richard Castleberry
US	96CO084 E964		Genetics West 17890 Weld County RD 5 Berthoud, CO 80513	Dr. Thomas L. Rea
US	91PA022 E996		Next Generation ET 3162 Oregon Pike Leola, PA 17540	Dr. Allen Rushmer
US	91WI038 E1053		Segga E.T., S.C., 306 S Pine ST Weyauwega, WI 54983	Dr. Scott Allenstein
US	97MT094 E1060		Reyher Embryonics 7195 Thorpe RD Belgrade, MT 59714	Dr. Darrel DeGrofft
US	96OR085 E1090		Precision Embryonics, INC 11380 Little River RD Glide, OR 97443	Dr. Gregory J.K. Garcia
US	02CA005 E1090		Rocking S Ranch 2400 Los Ceretos RD La Grange, CA 95329	Dr. Greg Garcia
US	96WI093 E1093		Wittenberg Embryo Transfer 102 E Vinal ST Wittenberg, WI 54499	Dr. John Prososki
US	02ID106 E1107		Western Genetics, INC 2875 E 3000 N Sugar City, ID 83448	Dr. Galen B. Lusk
US	06OR125 E1107		Sutton Creek Cattle Company 39172 Old Hwy 30 Baker City, OR 97814	Dr. Galen B. Lusk
US	93MD062 E1139		Mid Maryland Dairy Veterinarian 11349 Robinwood DR Hagerstown, MD 21740	Dr. John Heizer Dr. Matthew E. Iager

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
US	93MD063 E1139		Mid Maryland Dairy Associates 11349 Robinwood DR Hagerstown, MD 21740	Dr. Tom Mercuro
US	06OK124 E1181		Reproduction Enterprises 908 N Prairie RD Stillwater, OK 74075	Dr. Gregor Morgan
US	98OH102 E1260		Wellington Veterinary Clinic PO Box 387. 48015 S.R.18 Wellington, OH 44090	Dr. Imre Orosz
US	98MD100 E1284		Chestertown Animal Hospital 10530 Augustine Herman HWY Chestertown, MD 21620	Dr. Gary R. Hash
US	97TN098 E1326		Young Embryo Transfer 53 Blue Springs LN Hillsboro, TN 37342	Dr. Christy Young
US	02CA106 E752		Lander Veterinary Clinic 2930 Lande Ave. Turlock, CA 95380	Dr. Larry Lanzon
US	02TX107 E1482		OvaGenix, 4700 Elmo Weedon RD #103 Collage Station, TX 77845	Dr. Stacy Smitherman
US	06TX126 E1482		Smith Genetics 1316 PR 2231 Giddings, TX 78942	Dr. Gary Moore
US	05WI116 E1554		Reprovider, LLC 2007 Excalibur DR Janesville, WI 53546	Dr. Rick Faber
US	06VA127 E1592		Patrick Comyn 110 South Main ST Madison, VA 22727	Dr. Patrick Comyn
US	06OH121 E1612		Nathan Steiner 10369 Fulton RD Marshallville, OH 44645	Dr. Nathan Steiner
US	05IA119 E1685		Westwood Embryo Services Inc 1760 Dakota AVE Waverly, IA 50677	Dr. Justin Helgersen
US	04KY110 E625		Lutz Brookview Farm 4475 Fairfield RD, Box 74 Fairfield, KY 40020	Dr. Cheryl Nelson
US	04WI109 E1257		Beck Embryo Transfer, LLC S 448 Nilsestuen RD Cashton, WI 54619	Dr. Brent Beck
US	06IA128 E1717		Westwood Embryo Services INC 1760 Dakota AVE Waverly, IA 50677	Dr. Mike Pugh
US	06ID129 E1327		Countryside Veterinary Clinic 2724E 700 N St. Anthony, ID 83445	Dr. Richard Geary
US	07CA133 E1664		RuAnn Dairy 7285 W Davis AVE Riverdale, CA 93656	Dr. Alvaro Magalhães

ISO code	Approval number		Name and address	Team veterinarian
	Collection team	Production team		
US	07ID134 E1127		Pat Richards, DVM 1215E 200S Bliss, ID 83314	Dr. Pat Richards
US	07MO131 E608		Trans Ova Genetics 12425 LIV 224 Chillicothe, MO 64601	Dr. Tim Reimer
US	07TX130 E640		K Bar C Ranch 3424 FR 2095 Cameron, TX 76520	Dr. Boyd Bien
US	03TX112 E928		Diamond A Ranch, RT. 1, Box 35C, Dime Box, TX 77853	Dr. John Shull
US	07NC132 E705		Castalia Cattle Company, 960 Collins Mill RD Castalia, NC 27816	Dr. Samuel P. Galphin
US	07WI133 E803		Roberts Veterinary Service, 108 W Main ST Roberts, WI 54023	Dr. Marvin J. Johnson
US	07IA135 E1685		PVC Embryo Services 110 Hyman DR Postville, IA 52162	Dr. Justin Helgersen
US	07-WI-136 E1682		The Practice Veterinary Service, LLC 5752 CTY TRK M Junction City, WI 54443	Dr. Matthew Dorshorst
US	07-OH-137 E1662		Eastern Ohio Embryo & Herd Health Services 44720 CR 55 Coshocton, OH 43812	Dr. Rob Stout

COMMISSION DECISION

of 18 February 2008

amending Decision 2006/766/EC as regards the list of third countries and territories from which imports of fishery products in any form for human consumption are permitted

*(notified under document number C(2008) 555)***(Text with EEA relevance)**

(2008/156/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Regulation (EC) No 854/2004 of the European Parliament and of the Council of 29 April 2004 laying down specific rules for the organisation of official controls on products of animal origin intended for human consumption ⁽¹⁾, and in particular Article 11(1) thereof,

Whereas:

(1) Regulation (EC) No 854/2004 lays down specific rules for the organisation of official controls on products of animal origin. Article 11 of that Regulation provides for the establishment of lists of third countries and parts of third countries from which imports of specific products of animal origin are permitted, and sets out criteria to be taken into account in the establishment of such lists.

(2) Commission Decision 2006/766/EC of 6 November 2006 establishing the lists of third countries and territories from which imports of bivalve molluscs, echinoderms, tunicates, marine gastropods and fishery products are permitted ⁽²⁾ lists those third countries which satisfy the criteria referred to in Article 11(4) of Regulation (EC) No 854/2004 and are therefore able to guarantee that those products exported to the Community meet the sanitary conditions laid down to protect the health of consumers.

(3) Annex II of that Decision lists the third countries and territories from which imports of fishery products in any form for human consumption are permitted.

(4) Armenia is currently listed in that Annex but only for imports of 'live non-farmed crayfish'. A Commission inspection carried out in that country in March 2007 showed that the relevant sanitary requirements for

heat-processed and frozen non-farmed crayfish are met. Therefore, the listing for Armenia should be extended to also include heat processed non-farmed crayfish and frozen non-farmed crayfish.

(5) Montenegro, which is currently listed in Annex II to Decision 2006/766/EC but only for imports of 'whole fresh fish from wild seawater catches', has provided scientific information and submitted an additional application for the approval of imports of freshwater crayfish from that third country. The current limitation should therefore be deleted. Imports of fishery products should be authorised.

(6) Bosnia and Herzegovina is currently not listed in Annex II to Decision 2006/766/EC. A Commission inspection to that country was carried out from 29 August to 2 September 2005. It has been proven that the competent authorities have provided all necessary guarantees to satisfy the relevant sanitary conditions. Bosnia and Herzegovina should therefore be included in the list of third countries from which Member States may authorise imports of fishery products.

(7) Bulgaria and Romania are currently listed in Annex II to Decision 2006/766/EC. However, as the list refers only to third countries, the application of those entries ceased upon their accession to the European Union. The listings for those two Member States should therefore be deleted.

(8) Annex I of that Decision lists the third countries from which imports of bivalve molluscs, echinoderms, tunicates and marine gastropods in any form for human consumption are permitted. Footnote 6 of Annex II referring to Morocco concerns additional requirements for certain processed bivalve molluscs. For reasons of consistency, it is therefore appropriate to move those requirements to Annex I.

(9) Decision 2006/766/EC should therefore be amended accordingly.

(10) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

⁽¹⁾ OJ L 139, 30.4.2004, p. 206, as corrected by OJ L 226, 25.6.2004, p. 83. Regulation as last amended by Council Regulation (EC) No 1791/2006 (OJ L 363, 20.12.2006, p. 1).

⁽²⁾ OJ L 320, 18.11.2006, p. 53.

HAS ADOPTED THIS DECISION:

Article 3

This Decision is addressed to the Member States.

Article 1

Annexes I and II to Decision 2006/766/EC are replaced by the text in the Annex to this Decision.

Done at Brussels, 18 February 2008.

Article 2

This Decision shall apply from 1 March 2008.

For the Commission

Markos KYPRIANOU

Member of the Commission

ANNEX

‘ANNEX I

List of third countries from which imports of bivalve molluscs, echinoderms, tunicates and marine gastropods in any form for human consumption are permitted

(Countries and territories referred to in Article 11 of Regulation (EC) No 854/2004)

ISO code	Countries	Remarks
AU	AUSTRALIA	
CL	CHILE	Only frozen or processed bivalve molluscs, echinoderms, tunicates and marine gastropods
JM	JAMAICA	Only marine gastropods
JP	JAPAN	Only frozen or processed bivalve molluscs, echinoderms, tunicates and marine gastropods
KR	SOUTH KOREA	Only frozen or processed bivalve molluscs, echinoderms, tunicates and marine gastropods
MA	MOROCCO	Processed bivalve molluscs belonging to the species <i>Acanthocardia tuberculatum</i> must be accompanied by: (a) an additional health attestation in accordance with the model set out in Part B of Appendix V of Annex VI to Commission Regulation (EC) No 2074/2005 (OJ L 338, 22.12.2005, p. 27); and (b) the analytical results of the test demonstrating that the molluscs do not contain a paralytic shellfish poison (PSP) level detectable by the bioassay method.
NZ	NEW ZEALAND	
PE	PERU	Only frozen or processed bivalve molluscs, echinoderms, tunicates and marine gastropods
TH	THAILAND	Only frozen or processed bivalve molluscs, echinoderms, tunicates and marine gastropods
TN	TUNESIA	
TR	TURKEY	
UY	URUGUAY	
VN	VIETNAM	Only frozen or processed bivalve molluscs, echinoderms, tunicates and marine gastropods

ANNEX II

List of third countries and territories from which imports of fishery products in any form for human consumption are permitted

(Countries and territories referred to in Article 11 of Regulation (EC) No 854/2004)

ISO code	Countries	Remarks
AE	UNITED ARAB EMIRATES	
AG	ANTIGUA AND BARBUDA	Only live crustaceans
AL	ALBANIA	
AM	ARMENIA	Only live non-farmed crayfish, heat processed non-farmed crayfish and frozen non-farmed crayfish.
AN	NETHERLANDS ANTILLES	
AR	ARGENTINA	
AU	AUSTRALIA	
BA	BOSNIA and HERZEGOVINA	
BD	BANGLADESH	
BR	BRAZIL	
BS	THE BAHAMAS	
BY	BELARUS	
BZ	BELIZE	
CA	CANADA	
CH	SWITZERLAND	
CI	IVORY COAST	
CL	CHILE	
CN	CHINA	
CO	COLOMBIA	
CR	COSTA RICA	
CU	CUBA	
CV	CAPE VERDE	
DZ	ALGERIA	
EC	ECUADOR	
EG	EGYPT	
FK	FALKLAND ISLANDS	
GA	GABON	
GD	GRENADA	
GH	GHANA	
GL	GREENLAND	
GM	GAMBIA	

ISO code	Countries	Remarks
GN	GUINEA CONAKRY	Only fish that has not undergone any preparation or processing operation other than heading, gutting, chilling or freezing. The reduced frequency of physical checks, provided for by Commission Decision 94/360/EC (OJ L 158, 25.6.1994, p. 41), shall not be applied.
GT	GUATEMALA	
GY	GUYANA	
HK	HONG KONG	
HN	HONDURAS	
HR	CROATIA	
ID	INDONESIA	
IN	INDIA	
IR	IRAN	
JM	JAMAICA	
JP	JAPAN	
KE	KENYA	
KR	SOUTH KOREA	
KZ	KAZAKHSTAN	
LK	SRI LANKA	
MA	MOROCCO	
ME	MONTENEGRO	
MG	MADAGASCAR	
MR	MAURITANIA	
MU	MAURITIUS	
MV	MALDIVES	
MX	MEXICO	
MY	MALAYSIA	
MZ	MOZAMBIQUE	
NA	NAMIBIA	
NC	NEW CALEDONIA	
NG	NIGERIA	
NI	NICARAGUA	
NZ	NEW ZEALAND	
OM	OMAN	
PA	PANAMA	
PE	PERU	
PF	FRENCH POLYNESIA	
PG	PAPUA NEW GUINEA	

ISO code	Countries	Remarks
PH	PHILIPPINES	
PM	ST PIERRE & MIQUELON	
PK	PAKISTAN	
RS	SERBIA Not including Kosovo as defined by the United Nations security Council Resolution 1244 of 10 June 1999	Only whole fresh fish from wild seawater catches
RU	RUSSIA	
SA	SAUDI ARABIA	
SC	SEYCHELLES	
SG	SINGAPORE	
SN	SENEGAL	
SR	SURINAME	
SV	EL SALVADOR	
TH	THAILAND	
TN	TUNISIA	
TR	TURKEY	
TW	TAIWAN	
TZ	TANZANIA	
UA	UKRAINE	
UG	UGANDA	
US	UNITED STATES OF AMERICA	
UY	URUGUAY	
VE	VENEZUELA	
VN	VIETNAM	
YE	YEMEN	
YT	MAYOTTE	
ZA	SOUTH AFRICA	
ZW	ZIMBABWE'	