



COMMISSION REGULATION (EU) 2025/581

of 27 March 2025

amending Annexes II and IV to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for cycloxydim, dichlorprop-P, flupyradifurone, methyl nonyl ketone, plant oils/citronella oil, potassium sorbate and potassium phosphonate in or on certain products

(Text with EEA relevance)

THE EUROPEAN COMMISSION,

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

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

Whereas:

- (1) For the active substances cycloxydim, dichlorprop-P, flupyradifurone and potassium phosphonate, maximum residue levels ('MRLs') were set in Annex II to Regulation (EC) No 396/2005. For the active substances methyl nonyl ketone and plant oils/citronella oil, it was concluded that no MRLs were required. These active substances were therefore included in Annex IV to that Regulation. For the active substance potassium sorbate, no specific MRLs were set. Therefore, for this active substance the default value of 0,01 mg/kg laid down in Article 18(1), point (b), of Regulation (EC) No 396/2005 applies.
- (2) As regards cycloxydim, an application requesting a modification of the existing MRLs was submitted for pome fruits, apricots/peaches, peas (with pods), maize/corn, sugar beet roots and milk (sheep), pursuant to Article 6(1) of Regulation (EC) No 396/2005. As regards dichlorprop-P, such an application was submitted for barley, oat, rye and wheat grain. As regards potassium phosphonate, such an application was submitted for globe artichokes, lamb's lettuce/corn salads, escaroles/broad-leaved endives, cresses and other sprouts and shoots, land cresses, roman rocket/rucola, red mustards, baby leaf crops (including brassica species), 'lettuces and salad plants, others', purslanes, chards/beet leaves, 'spinaches and similar leaves, others', watercress, poppy seeds, barley, oat and rye.
- (3) In accordance with Articles 8 and 9 of Regulation (EC) No 396/2005, all those applications were evaluated by the Member States concerned and the evaluation reports were forwarded to the Commission. The Commission forwarded the applications, the evaluation reports, and the supporting dossiers to the European Food Safety Authority ('the Authority').
- (4) The Authority assessed the applications and the evaluation reports, examining in particular the risks to consumers and, where relevant, to animals, and gave reasoned opinions on the proposed MRLs ⁽²⁾. It forwarded those opinions to the applicants, the Commission and the Member States and made them available to the public.

⁽¹⁾ OJ L 70, 16.3.2005, p. 1, ELI: <http://data.europa.eu/eli/reg/2005/396/oj>.

⁽²⁾ EFSA scientific reports are available online: <http://www.efsa.europa.eu>.

Modification of the existing maximum residue levels for cycloxydim in various crops. *EFSA Journal* 2024;22(9): e8996. <https://doi.org/10.2903/j.efsa.2024.8996>.

Modification of the existing maximum residue levels for dichlorprop-P in cereal grains. *EFSA Journal* 2024;22(10): e9003. <https://doi.org/10.2903/j.efsa.2024.9003>.

Modification of the existing maximum residue levels in various plant commodities resulting from the use of potassium phosphonates. *EFSA Journal* 2024;22(6):e8842. <https://doi.org/10.2903/j.efsa.2024.8842>.

- (5) As regards cycloxydim in pome fruits, apricots/peaches, peas (with pods), maize/corn, sugar beet roots and milk (sheep), the Authority concluded that the data were appropriate to derive or confirm the MRL proposal for the commodities under assessment. The Authority also concluded that the confirmatory data requirement as regards additional residue trials on maize/corn is met.
- (6) Therefore, it is appropriate to set the MRLs for cycloxydim for those commodities at the levels recommended by the Authority and to delete the footnote of maize/corn referring to the unavailable residue trials.
- (7) As regards dichlorprop-P in barley, oat, rye and wheat grain, the Authority concluded that the data were appropriate to derive the MRL proposal for the commodities under assessment.
- (8) Therefore, it is appropriate to set the MRL for dichlorprop-P for those commodities at the levels recommended by the Authority.
- (9) As regards the MRLs for potassium phosphonate in globe artichokes, lamb's lettuce/corn salads, escaroles/broad-leaved endives, cresses and other sprouts and shoots, land cresses, roman rocket/rucola, red mustards, baby leaf crops (including brassica species), 'lettuces and salad plants, others', purslanes, chards/beet leaves, 'spinaches and similar leaves, others', watercress, poppy seeds, barley, oat, rye, the Authority concluded that the data were sufficient to derive MRL proposals for the commodities under assessment. It concluded that the long-term intake of residues resulting from the new proposed uses of potassium phosphonates is unlikely to present a risk to consumer health and that considering the toxicological profile of the active substance, a short-term dietary risk assessment is not required. For baby leaf crops, including brassica species, it concluded that risk manager consideration is required to decide between setting an MRL of 200 mg/kg or an MRL of 150 mg/kg, both found to be safe for consumers.
- (10) Due to the shorter growth period of baby leaf crops and the fact that the last application usually has the greatest impact on the expected residue, it is appropriate to set the MRL at 200 mg/kg, the same level as is established for the other products in the group 'lettuces and salad plants'.
- (11) Based on the scientific report of the Authority and taking into account the relevant factors listed in Article 14(2) of Regulation (EC) No 396/2005, the proposed modifications to the MRLs for cycloxydim, dichlorprop-P and potassium phosphonate for the commodities concerned are acceptable.
- (12) As regards flupyradifurone, the Codex Alimentarius Commission adopted new Codex maximum residue limits ('CXLs') for this active substance ⁽³⁾ on 2 December 2023.
- (13) In accordance with Article 5(3) of Regulation (EC) No 178/2002 of the European Parliament and of the Council ⁽⁴⁾, where international standards exist or their completion is imminent, they are to be taken into consideration in the development or adaptation of food law, except where such standards or relevant parts thereof would be an ineffective or inappropriate means for the fulfilment of the legitimate objectives of the Union food law, or where there is a scientific justification, or where they would result in a different level of protection from the one determined as appropriate in the Union. Moreover, in accordance with Article 13, point (e), of that Regulation, the Union is to promote consistency between international technical standards and Union food law while ensuring that the high level of protection adopted in the Union is not reduced.

⁽³⁾ Joint FAO/WHO Food Standards Programme Codex Alimentarius Commission. Forty-sixth Session. FAO headquarters, Rome, Italy. 27 November to 2 December 2023. fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252Fmeetings%252FCX-701-46%252F%25E2%2598%2585Final%252520Report%252FREP23_CACe.pdf.

⁽⁴⁾ Regulation (EC) No 178/2002 of the European Parliament and of the Council of 28 January 2002 laying down the general principles and requirements of food law, establishing the European Food Safety Authority and laying down procedures in matters of food safety (OJ L 31, 1.2.2002, p. 1, ELI: <http://data.europa.eu/eli/reg/2002/178/oj>).

- (14) The Authority assessed the risks that those CXLs pose to consumers and published a scientific report ⁽⁵⁾. The Union presented reservations ⁽⁶⁾ ⁽⁷⁾ to the Codex Committee on Pesticides Residues on the CXLs for some pesticide/product combinations, for which the Authority had identified a potential consumer health risk in its scientific report.
- (15) The CXLs for which the Authority did not identify risks to consumers in the Union, and for which the Union therefore did not present a reservation to the Codex Committee on Pesticides Residues or the Codex Alimentarius Commission, can be considered safe. This is the case for CXLs for flupyradifurone in pineapple and sunflower seeds.
- (16) The CXLs for flupyradifurone in pineapple and sunflower seeds should therefore be included in Regulation (EC) No 396/2005, based on the scientific report of the Authority and taking into account the relevant factors listed in Article 14(2) of Regulation (EC) No 396/2005.
- (17) The approval of methyl nonyl ketone expired on 26 May 2017 ⁽⁸⁾. The approval of methyl nonyl ketone was withdrawn due to the non-submission of required confirmatory data that were not related to residues or dietary exposure. However, no consumer health concern was identified. Furthermore, the active substance is naturally present in foodstuff and is an approved flavouring substance which can be used in all types of flavoured foods. It is therefore appropriate to maintain this active substance in Annex IV to Regulation (EC) No 396/2005 and delete the footnote referring to its temporary inclusion.
- (18) The approval of the active substance plant oils/citronella oil expired on 31 August 2022 because no application for its renewal had been submitted. Considering that various components of citronella oil may be naturally present in certain foodstuffs, it is considered justified to maintain this active substance in Annex IV to Regulation (EC) No 396/2005 and delete the footnote referring to its temporary inclusion.
- (19) An application for the approval of potassium sorbate as a basic substance was made on 9 October 2015 and it was not approved in 2017 ⁽⁹⁾ due to concerns about residues in food. Currently, the default MRL of 0,01 mg/kg in accordance with Article 18(1), point (b), of Regulation (EC) No 396/2005 applies. However, potassium sorbate is authorised as a food additive. In 2019, the Authority reviewed the safety of sorbates, including potassium sorbate, used as food additives ⁽¹⁰⁾. The Authority concluded that there are no health concerns related to the consumer exposure to sorbates based on a higher acceptable daily intake.
- (20) Therefore, it is appropriate to include potassium sorbate in Annex IV to Regulation (EC) No 396/2005.
- (21) Regulation (EC) No 396/2005 should therefore be amended accordingly.

⁽⁵⁾ EFSA 2023. Scientific support for preparing an EU position for the 54th Session of the Codex Committee on Pesticide Residues (CCPR). *EFSA Journal*, 2023;21(8), 1–303. <https://doi.org/10.2903/j.efsa.2023.8111>.

⁽⁶⁾ European Union comments on Codex CX/PR 23/54/5-Add.1: https://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252FMeetings%252FCX-718-54%252FWDs%252Fpr54_05_Add1x.pdf.

⁽⁷⁾ Report of the 54th session of the Codex Committee on Pesticide Residues REP23/PR54: https://www.fao.org/fao-who-codexalimentarius/sh-proxy/en/?lnk=1&url=https%253A%252F%252Fworkspace.fao.org%252Fsites%252Fcodex%252FMeetings%252FCX-718-54%252FREPORT%252FFINAL%252520REPORT%252520CORRIGENDUM%252FREP23_PR54e_CORR.pdf.

⁽⁸⁾ Commission Implementing Regulation (EU) 2017/781 of 5 May 2017 withdrawing the approval of the active substance methyl nonyl ketone, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market, and amending Commission Implementing Regulation (EU) No 540/2011 (OJ L 118, 6.5.2017, p. 1, ELI: http://data.europa.eu/eli/reg_impl/2017/781/oj).

⁽⁹⁾ Commission Implementing Regulation (EU) 2017/2068 of 13 November 2017 concerning the non-approval of potassium sorbate as a basic substance in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market (OJ L 295, 14.11.2017, p. 49, ELI: http://data.europa.eu/eli/reg_impl/2017/2068/oj).

⁽¹⁰⁾ EFSA 2019. Opinion on the follow-up of the re-evaluation of sorbic acid (E200) and potassium sorbate (E202) as food additives. *EFSA Journal* 2019;17(3):5625. <https://doi.org/10.2903/j.efsa.2019.5625>.

- (22) The measures provided for in this Regulation are in accordance with the opinion of the Standing Committee on Plants, Animals, Food and Feed,

HAS ADOPTED THIS REGULATION:

Article 1

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

Article 2

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

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

Done at Brussels, 27 March 2025.

For the Commission
The President
Ursula VON DER LEYEN

ANNEX

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

- (1) in Annex II, the columns for cycloxydim, dichlorprop-P, flupyradifurone and potassium phosphonate are replaced by the following:

ANNEX II

Pesticide residues and maximum residue levels (mg/kg)

Code number	Groups and examples of individual products to which the MRLs apply ^(a)	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO 2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO 2) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0100000	FRUITS, FRESH or FROZEN; TREE NUTS				
0110000	Citrus fruits	0,09 (*)	0,3		100
0110010	Grapefruits			3	(+)
0110020	Oranges			3	(+)
0110030	Lemons			1,5	
0110040	Limes			1,5	
0110050	Mandarins			1,5	
0110990	Others (2)			3	
0120000	Tree nuts	0,09 (*)	0,02 (*)	0,02	
0120010	Almonds				1 000
0120020	Brazil nuts				400
0120030	Cashew nuts				400
0120040	Chestnuts				1 000
0120050	Coconuts				400
0120060	Hazelnuts/cobnuts				1 000
0120070	Macadamias				400
0120080	Pecans				400
0120090	Pine nut kernels				400
0120100	Pistachios				1 000

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyfluthrin including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cyfluthrin	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0120110	Walnuts				1 000
0120990	Others (2)				400
0130000	Pome fruits	0,4	0,02 (*)	0,6	70
0130010	Apples				(+)
0130020	Pears				(+)
0130030	Quinces				
0130040	Medlars				
0130050	Loquats/Japanese medlars				
0130990	Others (2)				
0140000	Stone fruits	0,09 (*)	0,02 (*)		
0140010	Apricots			1	60
0140020	Cherries (sweet)			2	8
0140030	Peaches			1,5	60
0140040	Plums			0,4	8
0140990	Others (2)			1,5	8
0150000	Berries and small fruits		0,02 (*)		
0151000	(a) grapes	0,3		3	
0151010	Table grapes				100
0151020	Wine grapes				150
0152000	(b) strawberries	4		0,4	70
0153000	(c) cane fruits	0,09 (*)		6	

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0153010	Blackberries				200
0153020	Dewberries				80
0153030	Raspberries (red and yellow)				200
0153990	Others (2)				80
0154000	(d) other small fruits and berries	0,09 (*)			
0154010	Blueberries			4	150
0154020	Cranberries			0,7	1,5 (*)
0154030	Currants (black, red and white)			0,7	150
0154040	Gooseberries (green, red and yellow)			0,7	150
0154050	Rose hips			0,7	1,5 (*)
0154060	Mulberries (black and white)			0,7	1,5 (*)
0154070	Azaroles/Mediterranean medlars			0,7	50
0154080	Elderberries			0,7	60
0154990	Others (2)			0,7	1,5 (*)
0160000	Miscellaneous fruitswith	0,09 (*)	0,02 (*)		
0161000	(a) edible peel				
0161010	Dates			0,01 (*)	1,5 (*) (+)
0161020	Figs			0,01 (*)	1,5 (*) (+)
0161030	Table olives			5	80
0161040	Kumquats			0,01 (*)	3(+)
0161050	Carambolas			0,01 (*)	1,5 (*) (+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0161060	Kaki/Japanese persimmons			0,01 (*)	50
0161070	Jambuls/jambolans			0,01 (*)	1,5 (*) (+)
0161990	Others (2)			0,01 (*)	1,5 (*)
0162000	(b) inedible peel, small			0,01 (*)	
0162010	Kiwi fruits (green, red, yellow)				150
0162020	Litchis/lychees				1,5 (*) (+)
0162030	Passionfruits/maracujas				20(+)
0162040	Prickly pears/cactus fruits				1,5 (*) (+)
0162050	Star apples/cainitos				1,5 (*) (+)
0162060	American persimmons/Virginia kaki				1,5 (*) (+)
0162990	Others (2)				1,5 (*)
0163000	(c) inedible peel, large				
0163010	Avocados			0,6	50
0163020	Bananas			0,01 (*)	1,5 (*)
0163030	Mangoes			0,7	1,5 (*)
0163040	Papayas			0,4	3(+)
0163050	Granate apples/pomegranates			0,01 (*)	70
0163060	Cherimoyas			0,01 (*)	1,5 (*) (+)
0163070	Guavas			0,01 (*)	1,5 (*) (+)
0163080	Pineapples			0,3	20(+)
0163090	Breadfruits			0,01 (*)	1,5 (*) (+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0163100	Durians			0,01 (*)	1,5 (*) (+)
0163110	Soursops/guanabanas			0,01 (*)	1,5 (*) (+)
0163990	Others (2)			0,01 (*)	1,5 (*)
0200000	VEGETABLES, FRESH or FROZEN				
0210000	Root and tuber vegetables		0,02 (*)		
0211000	(a) potatoes	4		0,05	150(+)
0212000	(b) tropical root and tuber vegetables			0,05	1,5 (*)
0212010	Cassava roots/manioc	0,09 (*)			(+)
0212020	Sweet potatoes	0,6			
0212030	Yams	0,09 (*)			(+)
0212040	Arrowroots	0,09 (*)			(+)
0212990	Others (2)	0,09 (*)			
0213000	(c) other root and tuber vegetables except sugar beets			0,9	
0213010	Beetroots	3			1,5 (*)
0213020	Carrots	5			1,5 (*)
0213030	Celeriacs/turnip rooted celeries	3			6
0213040	Horseradishes	3			150
0213050	Jerusalem artichokes	0,9			1,5 (*) (+)
0213060	Parsnips	3			6(+)
0213070	Parsley roots/Hamburg roots parsley	1			4(+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0213080	Radishes	3			40
0213090	Salsifies	3			1,5 (*) (+)
0213100	Swedes/rutabagas	1			1,5 (*) (+)
0213110	Turnips	3			1,5 (*) (+)
0213990	Others (2)	0,9			1,5 (*)
0220000	Bulb vegetables		0,02 (*)	0,01 (*)	
0220010	Garlic	1,5			20
0220020	Onions	3			40
0220030	Shallots	1,5			20
0220040	Spring onions/green onions and Welsh onions	0,3(+)			10
0220990	Others (2)	0,3			10
0230000	Fruiting vegetables		0,02 (*)		
0231000	(a) Solanaceae and Malvaceae				
0231010	Tomatoes	1,5		0,7	70
0231020	Sweet peppers/bell peppers	9		0,9	70
0231030	Aubergines/eggplants	1,5		1	70
0231040	Okra/lady's fingers	0,09 (*)		0,9	1,5 (*) (+)
0231990	Others (2)	0,09 (*)		0,01 (*)	70
0232000	(b) cucurbits with edible peel	0,09 (*)		0,6	80
0232010	Cucumbers				
0232020	Gherkins				

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0232030	Courgettes				
0232990	Others (2)				
0233000	(c) cucurbits with inedible peel	0,09 (*)			60(+)
0233010	Melons			0,01 (*)	(+)
0233020	Pumpkins			0,01 (*)	(+)
0233030	Watermelons			0,15	(+)
0233990	Others (2)			0,01 (*)	(+)
0234000	(d) sweet corn	0,09 (*)		0,05	1,5 (*)
0239000	(e) other fruiting vegetables	0,09 (*)		0,01 (*)	1,5 (*)
0240000	Brassica vegetables(excluding brassica roots and brassica baby leaf crops)		0,02 (*)		
0241000	(a) flowering brassica	9		0,6	50
0241010	Broccoli				
0241020	Cauliflowers				
0241990	Others (2)				
0242000	(b) head brassica	9			2
0242010	Brussels sprouts			0,09	
0242020	Head cabbages			0,3	
0242990	Others (2)			0,01 (*)	
0243000	(c) leafy brassica	3		4	20
0243010	Chinese cabbages/pe-tsai				

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0243020	Kales				
0243990	Others (2)				
0244000	(d) kohlrabies	9		0,09	5
0250000	Leaf vegetables, herbs and edible flowers				
0251000	(a) lettuces and salad plants		0,02 (*)		200
0251010	Lamb's lettuces/corn salads	2(+)		6	
0251020	Lettuces	1,5		6	
0251030	Escaroles/broad-leaved endives	1(+)		0,07	
0251040	Cresses and other sprouts and shoots	1(+)		6	
0251050	Land cresses	1(+)		6	
0251060	Roman rocket/rucola	3		6	
0251070	Red mustards	3		6	
0251080	Baby leaf crops (including brassica species)	3		6	
0251990	Others (2)	1		6	
0252000	(b) spinaches and similar leaves	2	0,02 (*)	6	200
0252010	Spinaches				
0252020	Purslanes				
0252030	Chards/beet leaves				
0252990	Others (2)				
0253000	(c) grape leaves and similar species	0,09 (*)	0,02 (*)	0,03(+)	1,5 (*) (+)
0254000	(d) watercresses	0,09 (*)	0,02 (*)	0,07	90(+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0255000	(e) witloofs/Belgian endives	0,09 (*)	0,02 (*)	0,07	150
0256000	(f) herbs and edible flowers		0,05 (*)	40	300
0256010	Chervil	2			
0256020	Chives	0,8			
0256030	Celery leaves	2			
0256040	Parsley	2			
0256050	Sage	2			
0256060	Rosemary	2			
0256070	Thyme	2			
0256080	Basil and edible flowers	2			
0256090	Laurel/bay leaves	2			
0256100	Tarragon	2			
0256990	Others (2)	0,8			
0260000	Legume vegetables		0,02 (*)		1,5 (*)
0260010	Beans (with pods)	15		0,5	
0260020	Beans (without pods)	15		0,4	(+)
0260030	Peas (with pods)	9		0,5	
0260040	Peas (without pods)	15		0,4	
0260050	Lentils	15		0,4	(+)
0260990	Others (2)	2		0,01 (*)	
0270000	Stem vegetables		0,02 (*)	0,01 (*)	

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0270010	Asparagus	0,09 (*)			1,5 (*)
0270020	Cardoons	0,09 (*)			1,5 (*) (+)
0270030	Celeries	0,09 (*)			1,5 (*) (+)
0270040	Florence fennels	0,09 (*)			1,5 (+)
0270050	Globe artichokes	0,09 (*)			150
0270060	Leeks	4			10
0270070	Rhubarbs	0,09 (*)			1,5 (*)
0270080	Bamboo shoots	0,09 (*)			1,5 (*) (+)
0270090	Palm hearts	0,09 (*)			1,5 (*) (+)
0270990	Others (2)	0,09 (*)			1,5 (*)
0280000	Fungi, mosses and lichens	0,09 (*)	0,02 (*)	0,01 (*)	1,5 (*)
0280010	Cultivated fungi				
0280020	Wild fungi				
0280990	Mosses and lichens				(+)
0290000	Algae and prokaryotes organisms	0,09 (*)	0,02 (*)	0,01 (*)	1,5 (*) (+)
0300000	PULSES		0,02 (*)	3	
0300010	Beans	30			3
0300020	Lentils	20			3 (+)
0300030	Peas	30			4 (+)
0300040	Lupins/lupini beans	20			3 (+)
0300990	Others (2)	20			3 (+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0400000	OILSEEDS AND OIL FRUITS		0,02 (*)		
0401000	Oilseeds				(+)
0401010	Linseeds	7		0,01 (*)	1,5 (*) (+)
0401020	Peanuts/groundnuts	0,09 (*)		0,04	3(+)
0401030	Poppy seeds	7		0,01 (*)	200 (+)
0401040	Sesame seeds	0,09 (*)		3	1,5 (*) (+)
0401050	Sunflower seeds	7		0,8	1,5 (*) (+)
0401060	Rapeseeds/canola seeds	7		0,3	1,5 (*) (+)
0401070	Soyabeans	80		1,5	1,5 (*) (+)
0401080	Mustard seeds	6		0,3	1,5 (*) (+)
0401090	Cotton seeds	7		0,8	1,5 (*) (+)
0401100	Pumpkin seeds	0,09 (*)		0,01 (*)	1,5 (*) (+)
0401110	Safflower seeds	0,09 (*)		0,01 (*)	1,5 (*) (+)
0401120	Borage seeds	7		0,01 (*)	1,5 (*) (+)
0401130	Gold of pleasure seeds	0,09 (*)		0,01 (*)	1,5 (*) (+)
0401140	Hemp seeds	0,09 (*)		0,01 (*)	1,5 (*) (+)
0401150	Castor beans	0,09 (*)		0,01 (*)	1,5 (*) (+)
0401990	Others (2)	0,09 (*)		0,01 (*)	1,5 (*) (+)
0402000	Oil fruits	0,09 (*)			
0402010	Olives for oil production			5	80
0402020	Oil palms kernels			0,01 (*)	1,5 (*) (+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0402030	Oil palms fruits			0,01 (*)	1,5 (*) (+)
0402040	Kapok			0,01 (*)	1,5 (*) (+)
0402990	Others (2)			0,01 (*)	1,5 (*)
0500000	CEREALS				
0500010	Barley	0,09 (*)	0,2	3	80(+)
0500020	Buckwheat and other pseudocereals	0,09 (*)	0,02 (*)	0,01 (*)	2
0500030	Maize/corn	0,3	0,02 (*)	0,02	1,5 (*) (+)
0500040	Common millet/proso millet	0,09 (*)	0,02 (*)	0,02	1,5 (*) (+)
0500050	Oat	0,09 (*)	0,2	3	80(+)
0500060	Rice	0,09 (*)	0,02 (*)	0,01 (*)	3
0500070	Rye	0,09 (*)	0,2	1	80
0500080	Sorghum	0,09 (*)	0,02 (*)	3	1,5 (*) (+)
0500090	Wheat	0,09 (*)	0,2	1	80
0500990	Others (2)	0,09 (*)	0,02 (*)	0,01 (*)	1,5 (*)
0600000	TEAS, COFFEE, HERBAL INFUSIONS, COCOA AND CAROBS		0,1 (*)		
0610000	Teas	0,1 (*)		0,05 (*)	20 (*)
0620000	Coffee beans	0,1 (*)		1	20 (*) (+)
0630000	Herbal infusions from			0,05 (*)	
0631000	(a) flowers	0,1 (*)			20 (*) (+)
0631010	Chamomile				(+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0631020	Hibiscus/roselle				(+)
0631030	Rose				(+)
0631040	Jasmine				(+)
0631050	Lime/linden				(+)
0631990	Others (2)				(+)
0632000	(b) leaves and herbs	0,1 (*)			1 500
0632010	Strawberry				
0632020	Rooibos				
0632030	Mate/maté				
0632990	Others (2)				
0633000	(c) roots	9(+)			20 (*) (+)
0633010	Valerian	(+)			(+)
0633020	Ginseng	(+)			(+)
0633990	Others (2)				(+)
0639000	(d) any other parts of the plant	0,1 (*)			20 (*) (+)
0640000	Cocoa beans	0,1 (*)		0,05 (*)	20 (*) (+)
0650000	Carobs/Saint John's breads	0,1 (*)		0,05 (*)	20 (*) (+)
0700000	HOPS	0,1 (*)	0,1 (*)	10	1 500
0800000	SPICES				
0810000	Seed spices	0,1 (*)	0,1 (*)	0,05 (*)	300
0810010	Anise/aniseed				

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0810020	Black caraway/black cumin				
0810030	Celery				
0810040	Coriander				
0810050	Cumin				
0810060	Dill				
0810070	Fennel				
0810080	Fenugreek				
0810090	Nutmeg				
0810990	Others (2)				
0820000	Fruit spices	0,1 (*)	0,1 (*)	0,05 (*)	300
0820010	Allspice/pimento				
0820020	Sichuan pepper				
0820030	Caraway				
0820040	Cardamom				
0820050	Juniper berry				
0820060	Peppercorn (black, green and white)				
0820070	Vanilla				
0820080	Tamarind				
0820990	Others (2)				
0830000	Bark spices	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0830010	Cinnamon				(+)

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0830990	Others (2)				(+)
0840000	Root and rhizome spices				
0840010	Liquorice	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0840020	Ginger (10)				
0840030	Turmeric/curcuma	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0840040	Horseradish (11)				
0840990	Others (2)	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0850000	Bud spices	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0850010	Cloves				(+)
0850020	Capers				(+)
0850990	Others (2)				(+)
0860000	Flower pistil spices	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0860010	Saffron				(+)
0860990	Others (2)				(+)
0870000	Aril spices	0,1 (*)	0,1 (*)	0,05 (*)	20 (*) (+)
0870010	Mace				(+)
0870990	Others (2)				(+)
0900000	SUGAR PLANTS		0,02 (*)	0,01 (*)	
0900010	Sugar beet roots	0,3			1,5 (*) (+)
0900020	Sugar canes	0,09 (*)			1,5 (*) (+)
0900030	Chicory roots	0,09 (*)			70

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
0900990	Others (2)	0,09 (*)			1,5 (*)
1000000	PRODUCTS OF ANIMAL ORIGIN - TERRESTRIAL ANIMALS				
1010000	Commodities from				
1011000	(a) swine				
1011010	Muscle	0,06	0,02 (*) (+)	0,03	0,5
1011020	Fat	0,1	0,02 (*) (+)	0,02	1,5
1011030	Liver	0,5	0,05 (*) (+)	0,1	0,5
1011040	Kidney	0,5	0,1 (+)	0,15	4
1011050	Edible offals (other than liver and kidney)	0,5	0,1	0,15	4
1011990	Others (2)	0,02 (*)	0,05 (*)	0,15	0,5
1012000	(b) bovine				
1012010	Muscle	0,1	0,02 (*) (+)	0,3	0,6
1012020	Fat	0,15	0,02 (*) (+)	0,2	2
1012030	Liver	0,5	0,06 (+)	1	0,9
1012040	Kidney	0,8	0,7 (+)	1	7
1012050	Edible offals (other than liver and kidney)	0,8	0,7	1	7
1012990	Others (2)	0,02 (*)	0,02 (*)	1	0,6
1013000	(c) sheep				
1013010	Muscle	0,1	0,02 (*) (+)	0,3	0,6
1013020	Fat	0,2	0,02 (*) (+)	0,2	2

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cycloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
1013030	Liver	0,5	0,06(+)	1	0,9
1013040	Kidney	0,9	0,7(+)	1	7
1013050	Edible offals (other than liver and kidney)	0,9	0,7	1	7
1013990	Others (2)	0,02 (*)	0,02 (*)	1	0,6
1014000	d) goat				
1014010	Muscle	0,1	0,02 (*) (+)	0,3	0,6
1014020	Fat	0,2	0,02 (*) (+)	0,2	2
1014030	Liver	0,5	0,06(+)	1	0,9
1014040	Kidney	0,9	0,7(+)	1	7
1014050	Edible offals (other than liver and kidney)	0,9	0,7	1	7
1014990	Others (2)	0,02 (*)	0,02 (*)	1	0,6
1015000	(e) equine				
1015010	Muscle	0,1	0,02 (*)	0,3	0,6
1015020	Fat	0,15	0,02 (*)	0,2	2
1015030	Liver	0,5	0,06	1	0,9
1015040	Kidney	0,8	0,7	1	7
1015050	Edible offals (other than liver and kidney)	0,8	0,7	1	7
1015990	Others (2)	0,02 (*)	0,02 (*)	1	0,6
1016000	(f) poultry			0,01 (*)	0,5
1016010	Muscle	0,03 (*)	0,02 (*)		
1016020	Fat	0,03 (*)	0,02 (*)		

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO2) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO2) or derivatives thereof, calculated in total as cycloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
1016030	Liver	0,03	0,05 (*)		
1016040	Kidney	0,03	0,05 (*)		
1016050	Edible offals (other than liver and kidney)	0,03	0,05 (*)		
1016990	Others (2)	0,02 (*)	0,05 (*)		
1017000	(g) other farmed terrestrial animals				
1017010	Muscle	0,1	0,02 (*)	0,3	0,6
1017020	Fat	0,15	0,02 (*)	0,2	2
1017030	Liver	0,5	0,06	1	0,9
1017040	Kidney	0,8	0,7	1	7
1017050	Edible offals (other than liver and kidney)	0,8	0,7	1	7
1017990	Others (2)	0,02 (*)	0,02 (*)	1	0,6
1020000	Milk	0,06	0,01 (*)		0,4
1020010	Cattle		(+)	0,15	
1020020	Sheep		(+)	0,15	
1020030	Goat		(+)	0,15	
1020040	Horse			0,01 (*)	
1020990	Others (2)			0,01 (*)	
1030000	Birds eggs	0,15	0,02 (*)	0,01 (*)	0,5
1030010	Chicken				
1030020	Duck				
1030030	Geese				

Code number	Groups and examples of individual products to which the MRLs apply ⁽⁴⁾	Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO ₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO ₂) or derivatives thereof, calculated in total as cyloxydim	Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)	Flupyradifurone	Phosphonic acid and its salts expressed as phosphonic acid (R)
1030040	Quail				
1030990	Others (2)				
1040000	Honey and other apiculture products (7)	0,05 (*)	0,05 (*)	2	100
1050000	Amphibians and Reptiles	0,02 (*)	0,02 (*)	0,01 (*)	0,5 (*)
1060000	Terrestrial invertebrate animals	0,02 (*)	0,02 (*)	0,01 (*)	0,5 (*)
1070000	Wild terrestrial vertebrate animals	0,02 (*)	0,02 (*)	0,01 (*)	0,5 (*)
1100000	PRODUCTS OF ANIMAL ORIGIN - FISH, FISHPRODUCTS AND ANY OTHER MARINE AND FRESHWATER FOOD PRODUCTS (8)				
1200000	PRODUCTS OR PART OF PRODUCTS EXCLUSIVELY USED FOR ANIMAL FEED PRODUCTION (8)				
1300000	PROCESSED FOOD PRODUCTS (9)				

(*) Indicates lower limit of analytical determination

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

⁽⁺⁾ Pesticide-product combination for which a footnote exists. The list of footnotes is provided below.

Cyloxydim including degradation and reaction products which can be determined as 3-(3-thianyl)glutaric acid S-dioxide (BH 517-TGSO₂) and/or 3-hydroxy-3-(3-thianyl)glutaric acid S-dioxide (BH 517-5-OH-TGSO₂) or derivatives thereof, calculated in total as cyloxydim

The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 27 January 2025, or, if that information is not submitted by that date, the lack of it.

0220040 Spring onions/green onions and Welsh onions

0251010 Lamb's lettuces/corn salads

0251030 Escaroles/broad-leaved endives

0251040 Cresses and other sprouts and shoots

0251050 Land cresses

0633000 (c) roots

0633010 Valerian
0633020 Ginseng

Dichlorprop (Sum of dichlorprop (including dichlorprop-P), its salts, esters and conjugates, expressed as dichlorprop) (R)

(R) The residue definition differs for the following combinations pesticide-code number: Dichlorprop — code 1000000 except 1040000: Sum of dichlorprop (including dichlorprop-P) and its salts, expressed as dichlorprop

The European Food Safety Authority identified some information on analytical methods as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 19 November 2017, or, if that information is not submitted by that date, the lack of it.

1011010 Muscle
1011020 Fat
1011030 Liver
1011040 Kidney
1012010 Muscle
1012020 Fat
1012030 Liver
1012040 Kidney
1013010 Muscle
1013020 Fat
1013030 Liver
1013040 Kidney
1014010 Muscle
1014020 Fat
1014030 Liver
1014040 Kidney
1020010 Cattle
1020020 Sheep
1020030 Goat

Flupyradifurone

For this product the MRL shall apply from 10.5.2022
0253000 (c) grape leaves and similar species

Phosphonic acid and its salts expressed as phosphonic acid (R)

(R) The residue definition differs for the following combinations pesticide-code number: Phosphonic acid and its salts expressed as phosphonic acid - code 1000000 except 1040000: Phosphonic acid

The European Food Safety Authority identified some information on residue trials as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 9 October 2026, or, if that information is not submitted by that date, the lack of it.

0110010 Grapefruits
0110020 Oranges
0130010 Apples
0130020 Pears
0163080 Pineapples
0233000 (c) cucurbits with inedible peel
0233010 Melons
0233020 Pumpkins

0233030 Watermelons**0233990 Others (2)**

The European Food Safety Authority identified some information on monitoring data as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 9 October 2029, or, if that information is not submitted by that date, the lack of it.

0161010 Dates**0161020 Figs****0161040 Kumquats****0161050 Carambolas****0161070 Jambuls/jambolans****0162020 Litchis/lychees****0162030 Passionfruits/maracujas****0162040 Prickly pears/cactus fruits****0162050 Star apples/cainitos****0162060 American persimmons/Virginia kaki****0163040 Papayas****0163060 Cherimoyas****0163070 Guavas****0163090 Breadfruits****0163100 Durians****0163110 Soursops/guanabanas****0212010 Cassava roots/manioc****0212030 Yams****0212040 Arrowroots****0213050 Jerusalem artichokes****0213060 Parsnips****0213070 Parsley roots/Hamburg roots parsley****0213090 Salsifies****0213100 Swedes/rutabagas****0213110 Turnips****0231040 Okra/lady's fingers****0253000 (c) grape leaves and similar species****0254000 (d) watercresses****0260020 Beans (without pods)****0260050 Lentils****0270020 Cardoons****0270030 Celeries****0270040 Florence fennels****0270080 Bamboo shoots****0270090 Palm hearts****0280990 Mosses and lichens****0290000 Algae and prokaryotes organisms****0300020 Lentils****0300040 Lupins/lupini beans****0300990 Others (2)****0401000 Oilseeds****0401010 Linseeds****0401020 Peanuts/groundnuts****0401030 Poppy seeds****0401040 Sesame seeds**

0401050 Sunflower seeds
0401060 Rapeseeds/canola seeds
0401070 Soyabeans
0401080 Mustard seeds
0401090 Cotton seeds
0401100 Pumpkin seeds
0401110 Safflower seeds
0401120 Borage seeds
0401130 Gold of pleasure seeds
0401140 Hemp seeds
0401150 Castor beans
0401990 Others (2)
0402020 Oil palms kernels
0402030 Oil palms fruits
0402040 Kapok
0500010 Barley
0500030 Maize/corn
0500040 Common millet/proso millet
0500050 Oat
0500080 Sorghum
0620000 Coffee beans
0631000 (a) flowers
0631010 Chamomile
0631020 Hibiscus/roselle
0631030 Rose
0631040 Jasmine
0631050 Lime/linden
0631990 Others (2)
0633000 (c) roots
0633010 Valerian
0633020 Ginseng
0633990 Others (2)
0639000 (d) any other parts of the plant
0640000 Cocoa beans
0650000 Carobs/Saint John's breads
0830000 Bark spices
0830010 Cinnamon
0830990 Others (2)
0840010 Liquorice
0840030 Turmeric/curcuma
0840990 Others (2)
0850000 Bud spices
0850010 Cloves
0850020 Capers
0850990 Others (2)
0860000 Flower pistil spices
0860010 Saffron
0860990 Others (2)
0870000 Aril spices
0870010 Mace

0870990 Others (2)**0900010 Sugar beet roots****0900020 Sugar canes**

The European Food Safety Authority identified some information on processing studies as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 9 October 2026, or, if that information is not submitted by that date, the lack of it.

0211000 (a) potatoes

The European Food Safety Authority identified some information on residue trials and monitoring data as unavailable. When re-viewing the MRL, the Commission will take into account the information referred to in the first sentence, if it is submitted by 9 October 2026, or, if that information is not submitted by that date, the lack of it.

0300030 Peas'

- (2) Annex IV is amended as follows:
- (a) the footnotes for methyl nonyl ketone and plant oils/citronella oil are deleted;
 - (b) the following entry is added:
‘Potassium sorbate’.
-