

## I

(Acts whose publication is obligatory)

**COMMISSION DIRECTIVE 2002/79/EC**

of 2 October 2002

**amending the Annexes to Council Directives 76/895/EEC, 86/362/EEC, 86/363/EEC and 90/642/EEC as regards the fixing of maximum levels for certain pesticide residues in and on cereals, foodstuffs of animal origin and certain products of plant origin, including fruit and vegetables**

(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 76/895/EEC of 23 November 1976 relating to the fixing of maximum levels for pesticide residues in and on fruit and vegetables<sup>(1)</sup>, as last amended by Commission Directive 2002/71/EC<sup>(2)</sup>, and in particular Article 5 thereof,

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<sup>(3)</sup>, as last amended by Commission Directive 2002/76/EC<sup>(4)</sup>, 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<sup>(5)</sup>, as last amended by Directive 2002/71/EC, 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 products of plant origin, including fruit and vegetables<sup>(6)</sup>, as last amended by Directive 2002/76/EC, and in particular Article 7 thereof,

- (1) The Annexes to Directives 76/895/EEC, 86/362/EEC, 86/363/EEC and 90/642/EEC, consist of lists of pesticide residues and their maximum levels.
- (2) On re-examination of the available data it has been determined that sufficient information exists to permit maximum levels be fixed for certain pesticide residues, namely abamectin, azocyclotin, bioresmethrin, bifenthrin, bitertanol, bromopropylate, clofentezine, cyromazine, cyhexatin, fenpropimorph, flucytrinate, hexaconazole, metacrifos, myclobutanil, penconazole, prochloraz, profenofos, resmethrin, tridemorph, triadimefon and triadimenol.
- (3) Pesticide residues may arise in food of animal origin as a result of agricultural practices. It is necessary to take into account relevant data obtained both from authorised pesticide use and from supervised trials and animal feeding studies.
- (4) The information available has been reviewed. For many pesticide/agricultural product combinations the data is sufficient to allow the calculation of a maximum residue level at which residues of the pesticide concerned may be considered safe for human health. Where this level exceeds the lower limit of analytical determination it is appropriate to fix the maximum residue level at the level calculated. For some combinations the information available is inadequate and it is appropriate to fix maximum residue levels at the lower limit of analytical determination. For other positions the information is

<sup>(1)</sup> OJ L 340, 9.12.1976, p. 26.

<sup>(2)</sup> OJ L 225, 22.8.2002, p. 21.

<sup>(3)</sup> OJ L 221, 7.8.1986, p. 37.

<sup>(4)</sup> OJ L 240, 7.9.2002, p. 45.

<sup>(5)</sup> OJ L 221, 7.8.1986, p. 43.

<sup>(6)</sup> OJ L 350, 14.12.1990, p. 71.

adequate but demonstrates that the setting of a maximum residue level above the lower limit of analytical determination may give rise to an unacceptable, acute or chronic exposure of the consumer to the residues. In such cases, it is appropriate to fix maximum residue levels at the lower limit of analytical determination.

(5) The lifetime exposure and the acute exposure of consumers to these pesticides via food products that may contain residues of these pesticides has been assessed and evaluated in accordance with the Community procedures and practices taking account of guidelines published by the World Health Organisation<sup>(7)</sup>. For abamectin, maximum residue limits have been established in accordance with Council Regulation (EEC) No 2377/90<sup>(8)</sup>, as last amended by Commission Regulation (EC) No 1752/2002<sup>(9)</sup> resulting from the use of veterinary medicinal products containing the same substance for the treatment of food-producing animal species (Commission Regulation (EC) No 3425/93<sup>(10)</sup>). These uses and the evaluation of the acceptable daily intake provided by the Committee for Veterinary Medicinal Products on which these maximum residue limits were based were taken into account. It has been concluded that the maximum residue levels proposed in this Directive do not lead to the acceptable daily intakes being exceeded or to acute toxic effects.

(6) To ensure that the consumer is adequately protected from exposure to residues in or on products for which no authorisations have been granted, it is prudent to set maximum residue levels at the lower limit of analytical determination for all such products covered by Directives 86/362/EEC, 86/363/EEC and 90/642/EEC.

(7) Annexes to Directives 86/362/EEC, 86/363/EEC and 90/642/EEC should therefore be amended accordingly.

(8) The Community's trading partners have been consulted about the levels proposed in this Directive through the World Trade Organisation, and their comments on these levels have been considered.

(7) 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).

(8) OJ L 224, 18.8.1990, p. 1.

(9) OJ L 264, 2.10.2002, p. 18.

(10) OJ L 312, 15.12.1993, p. 12.

(9) The opinions of the Scientific Committee for Plants, and in particular advice and recommendations concerning the protection of consumers of food crops treated with plant protection products, have been taken into account<sup>(11)</sup>.

(10) 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

In Annex II to Directive 76/895/EEC, the entry relating to 'bromopropylate' is deleted.

#### Article 2

In part A of Annex II to Directive 86/362/EEC the maximum pesticide residue levels for abamectin, azocyclotin and cyhexatin, bifenthrin, bitertanol, bromopropylate, clofentezine, cyromazine, fenpropimorph, flucytrinate, hexaconazole, metacrifos, myclobutanil, penconazole, prochloraz, profenofos, resmethrin and bioresmethrin, tridemorph, triadimefon and triadimenol listed in Annex I to the present Directive are added.

#### Article 3

Annex II to Directive 86/363/EEC is amended as follows:

(a) in part A maximum pesticide residue levels for abamectin, bifenthrin, bitertanol, bromopropylate, cyromazine, flucytrinate, metacrifos, penconazole, prochloraz, profenofos, resmethrin and bioresmethrin, tridemorph, triadimefon and triadimenol, listed in Annex II to the present Directive are added;

(b) in part B the maximum pesticide residue levels for azocyclotin and cyhexatin, fenpropimorph, clofentezine and myclobutanil, listed in Annex III to the present Directive are added.

(11) SCP/RESI/021; SCP/RESI/024

*Article 4*

Annex II to Directive 90/642/EEC is amended as follows:

- (a) the maximum pesticide residue levels for abamectin, azocyclotin and cyhexatin, bifenthrin, bitertanol, bromopropylate, clofentezine, cyromazine, fenpropimorph, flucytrinate, hexaconazol, metacrifos, myclobutanil, penconazole, prochloraz, profenofos, resmethrin and bioresmethrin, tridemorph, triadimefon and triadimenol, listed in Annex IV to the present Directive are added;
- (b) the maximum pesticide residue level for ethion in tea is replaced by 3 mg/kg.

*Article 5*

1. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with Article 4(b) of the present Directive by 31 December 2002. They shall forthwith inform the Commission thereof.

They shall apply these provisions with effect from 1 January 2003.

2. Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with of Articles 1, 2 and 3 and Article 4(a) by 31 May 2003. They shall forthwith inform the Commission thereof.

They shall apply these provisions with effect from 1 August 2003.

3. When Member States adopt the provisions provided for in paragraphs 1 and 2, 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 6*

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

*Article 7*

This Directive is addressed to the Member States.

Done at Brussels, 2 October 2002.

*For the Commission*

David BYRNE

*Member of the Commission*

## ANNEX I

Pesticide residues	Maximum levels in mg/kg
Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a)	0,01 (*)
Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)	0,05 (*)
Bifenthrin	0,5 wheat, barley, oats, triticale 0,05 (*) other cereals
Bitertanol	0,05 (*)
Bromopropylate	0,05 (*)
Clofentezine (sum of all compounds containing the 2-chlorobenzoyl moiety expressed as clofentezine)	0,02 (*)
Cyromazine	0,05 (*)
Fenpropimorph	0,5 barley, wheat, oats, rye, spelt, triticale 0,05 (*) other cereals
Flucythrinate (expressed as flucythrinate, sum of isomers)	0,05 (*)
Hexaconazole	0,02 (*)
Methacrifos	0,05 (*)
Myclobutanil	0,02 (*)
Penconazole	0,05 (*)
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	1 oats, barley 0,5 triticale, wheat, rye 0,05 (*) other cereals
Profenofos	0,05 (*)
Resmethrin, including other mixtures of constituent isomers (sum of isomers)	0,05 (*)
Tridemorph	0,2 barley, oats 0,05 (*) other cereals
Triadimefon and Triadimenol (sum of triadimefon and triadimenol)	0,2 wheat, barley, oats, rye, triticale 0,1 (*) other cereals

(\*) Indicates lower limit of analytical determination.

## ANNEX II

Pesticide residues	Maximum levels in mg/kg (ppm)		
	Of fat contained in meat, preparations of meat, offals and animal fats listed in Annex I under CN codes ex 0201, 0202, 0203, 0204, 0205 00 00, 0206, 0207, ex 0208, 0209 00, 0210, 1601 00 and 1602 <sup>(1)</sup> <sup>(4)</sup>	In raw cow's milk and whole cream cow's milk listed in Annex I under CN code 0401; for the other foodstuffs in CN codes 0401, 0402, 0405 00 and 0406 in accordance with <sup>(2)</sup> <sup>(4)</sup>	In shelled fresh eggs, in birds' eggs and egg yolks listed in Annex I under CN codes 0407 00 and 0408 <sup>(3)</sup> <sup>(4)</sup>
Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a)	0,02 cattle liver (see Regulation (EC) No 3425/93) 0,01 (*) other products	0,005 (*)	0,01 (*)
Bifenthrin	0,1 cattle fat 0,05 (*) other products	0,01 (*)	0,01 (*)
Bitertanol	0,05 (*)	0,05 (*)	0,05 (*)
Bromoprylate	0,05 (*)	0,05 (*)	0,05 (*)
Flucythrinate (sum of isomers, expressed as flucythrinate)	0,05 (*)	0,05 (*)	0,05 (*)
Methacrifos	0,01 (*)	0,01 (*)	0,01 (*)
Penconazole	0,05 (*)	0,01 (*)	0,05 (*)
Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety, expressed as prochloraz)	0,2 bovine fat 2,0 bovine liver 0,5 bovine kidney 0,1 (*) other products	0,02 (*)	0,1 (*)
Profenofos	0,05 (*)	0,01 (*)	0,05 (*)
Resmethrin, including other mixtures of constituent isomers (sum of isomers)	0,1 (*)	0,1 (*)	0,1 (*)
Tridemorph	0,05 (*)	0,05 (*)	0,05 (*)

Pesticide residues	Maximum levels in mg/kg (ppm)		
	Of fat contained in meat, preparations of meat, offals and animal fats listed in Annex I under CN codes ex 0201, 0202, 0203, 0204, 0205 00 00, 0206, 0207, ex 0208, 0209 00, 0210, 1601 00 and 1602 <sup>(1)</sup> <sup>(4)</sup>	In raw cow's milk and whole cream cow's milk listed in Annex 1 under CN code 0401; for the other foodstuffs in CN codes 0401, 0402, 0405 00 and 0406 in accordance with <sup>(2)</sup> <sup>(4)</sup>	In shelled fresh eggs, in birds' eggs and egg yolks listed in Annex 1 under CN codes 0407 00 and 0408 <sup>(3)</sup> <sup>(4)</sup>
Triadimenol and Triadimefon (sum of triadimenol and triadimefon)	0,1 (*)	0,1 (*)	0,1 (*)

(\*) Indicates lower limit of analytical determination.

<sup>(1)</sup> In the case of foodstuffs with a fat content of 10 % or less by weight, the residue is related to the total weight of the boned foodstuff. In such cases, the maximum level is one tenth of the value related to fat content, but must be no less than 0,01 mg/kg.

<sup>(2)</sup> In determining the residues in raw cow's milk and whole cream cow's milk, a fat content of 4 % by weight should be taken as a basis. For raw milk and whole cream milk of another animal origin the residues are expressed on the basis of the fat.

For the other foodstuffs listed in Annex I under CN codes 0401, 0402, 0405 00, and 0406:

- with a fat content of less than 2 % by weight, the maximum level is taken as half that set for raw milk and whole cream milk,
- with a fat content of 2 % or more by weight, the maximum level is expressed in mg/kg of fat. In such cases, the maximum level is 25 times that set for raw milk and whole cream milk.

<sup>(3)</sup> For eggs and egg products with a fat content higher than 10 %, the maximum level is expressed in mg/kg fat. In this case, the maximum level is 10 times higher than the maximum level for fresh eggs.

<sup>(4)</sup> Footnotes 1, 2 and 3 do not apply in cases where the lower limit of analytical determination is indicated.

## ANNEX III

Pesticide residues	Maximum levels in mg/kg (ppm)		
	In meat including fat, preparations of meat, offals and animal fats as listed in Annex I under CN codes ex 0201, 0202, 0203, 0204, 0205 00 00, 0206, 0207, ex 0208, 0209 00, 0210, 1601 00 and 1602	In milk and milk products listed in Annex 1 under CN codes 0401, 0402, 0405 00 and 0406	In shelled fresh eggs, in birds' eggs and egg yolks listed in Annex 1 under CN codes 0407 00 and 0408
Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)	0,2 Meat of cattle 0,05 (*) other products	0,05 (*)	0,05 (*)
Fenpropimorph carboxylic acid (BF 421-2) expressed as fenpropimorph	0,3 liver of cattle, goat, pig and sheep 0,05 kidney of cattle, goat, pig and sheep 0,01 (*) poultry meat, fat, edible offal 0,02 meat of cattle, goat, pig and sheep 0,01 other products	0,01	0,01 (*)
Cyromazine	0,05 (*) all products except sheep	0,02 (*)	0,2
Clofentezine (sum of all compounds containing the 2-chlorobenzoyl moiety expressed as clofentezine)	0,1 liver of cattle, sheep and goat 0,05 (*) other products	0,05 (*)	0,02 (*)
Alpha-(3-hydroxybutyl) - alpha - (4-chlorophenyl) - 1H - 1,2,4 - triazole - 1-propanenitrile (RH9090) expressed as myclobutanil)	0,01 (*)	0,01 (*)	0,01 (*)

(\*) Indicates lower limit of analytical determination.

## ANNEX IV

## PESTICIDE RESIDUES AND MRLs (mg/kg)

Groups and examples of individual products to which the MRLs would apply	Abamectin (sum of abamectin B1a, aver- mectin B1b and delta- 8,9 isomer of aver- mectin B1a)	Azocyclot- in and Cyhexatin (sum of azocyclotin and cyhex- atin expressed as cyhexat- in)	Bifenthrin	Bitertanol	Bromopro- pylate	Clofente- zine
<b>1. Fruit, fresh, dried or uncooked, preserved by freezing, not containing added sugar; nuts</b>					0,05 (*)	
(i) CITRUS FRUIT Grapefruit Lemons Limes Mandarins (including clementines and other hybrids) Oranges Pomelos Others	0,01 (*)	0,2	0,1	0,05 (*)		0,02 (*)
(ii) TREE NUTS (shelled or unshelled) Almonds Brazil nuts Cashew nuts Chestnuts Coconuts Hazelnuts Macadamia Pecans Pine nuts Pistachios Walnuts Others	0,02 (*)	0,1 (*)	0,05 (*)	0,1 (*)		0,05 (*)
(iii) POME FRUIT Apples Pears Quinces Others	0,01 (*)	0,2 0,1 0,05 (*)	0,3	2		0,5



Groups and examples of individual products to which the MRLs would apply	Abamectin (sum of avermectin B1a, aver- mectin B1b and delta- 8,9 isomer of aver- mectin B1a)	Azocyclo- tin and Cyhexatin (sum of azo- cyclotin and cyhexatin expressed as cyhexatin)	Bifenthrin	Bitertanol	Bromopro- pylate	Clofente- zine
(iv) STONE FRUIT	0,01 (*)		0,2			
Apricots				1		
Cherries				1		
Peaches (including nectarines and similar hybrids)				1		
Plums		0,3		2		0,2
Others		0,05 (*)		0,05 (*)		0,02 (*)
(v) BERRIES AND SMALL FRUIT				0,05 (*)		
(a) Table and wine grapes	0,01 (*)		0,2			
Table grapes		0,05 (*)				0,02 (*)
Wine grapes		0,3				1
(b) Strawberries (other than wild)	0,1	0,05 (*)	0,5			2
(c) Cane fruit (other than wild)	0,01 (*)	0,05 (*)	0,05 (*)			
Blackberries						3
Dewberries						
Loganberries						
Raspberries						3
Others						0,3
(d) Other small fruit and berries (other than wild)	0,01 (*)	0,05 (*)	0,05 (*)			
Bilberries (fruit of species <i>Vaccinium myrtillus</i> )						
Cranberries						
Currants (red, black and white)						0,5
Gooseberries						
Others						0,02 (*)
(e) Wild berries and wild fruit	0,01 (*)	0,05 (*)	0,05 (*)			0,02 (*)
(vi) MISCELLANEOUS	0,01 (*)	0,05 (*)				0,02 (*)
Avocados						
Bananas			0,1	3		
Dates						
Figs						
Kiwi						
Kumquat						

Cyromazine	Fenpropimorph	Flucythrinate	Hexaconazole	Methacrifos	Myclobutanil	Penconazole	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	Profenofos	Resmethrin, including other mixtures of constituent isomers (sum of isomers)	Tridemorph	Triadimefon and Triadimenol (sum of triadimefon and triadimenol)
0,05 (*)	0,05 (*)						0,05 (*)		0,1 (*)	0,05 (*)	0,1 (*)
					0,3	0,1					
					1						
					0,5	0,1					
					0,5						
					0,02 (*)	0,05 (*)					
0,05 (*)							0,05 (*)		0,1 (*)	0,05 (*)	
	0,05 (*)				1	0,2					2
		1			1	0,05 (*)					0,5
					0,02 (*)	0,05 (*)					0,1 (*)
		1									
		0,05 (*)					0,05 (*)				0,1 (*)
		0,05 (*)									
					1						
					1						
					0,02 (*)						
					0,02 (*)	0,05 (*)	0,05 (*)				0,1 (*)
0,05 (*)						0,05 (*)			0,1 (*)	0,05 (*)	
							5				
	2				2						0,2

Groups and examples of individual products to which the MRLs would apply	Abamectin (sum of avermectin B1a, aver- mectin B1b and delta- 8,9 isomer of aver- mectin B1a)	Azocyclo- tin and Cyhexatin (sum of azo- cyclotin and cyhexatin expressed as cyhexatin)	Bifenthrin	Bitertanol	Bromopro- pylate	Clofente- zine
Litchis						
Mangoes						
Olives						
Passion fruit						
Pineapples						
Papaya						
Others			0,05 (*)	0,05 (*)		
<b>2. Vegetables, fresh or uncooked, frozen or dry</b>					0,05 (*)	
(i) ROOT AND TUBER VEGETABLES	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)		0,02 (*)
Beetroot						
Carrots						
Celeriac						
Horseradish						
Jerusalem artichokes						
Parsnip						
Parsley root						
Radishes						
Salsify						
Sweet potatoes						
Swedes						
Turnips						
Yam						
Others						
(ii) BULB VEGETABLES	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)		0,02 (*)
Garlic						
Onions						
Shallots						
Spring onions						
Others						

Cyromazine	Fenpropimorph	Flucythrinate	Hexaconazole	Methacrifos	Myclobutanil	Penconazole	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	Profenofos	Resmethrin, including other mixtures of constituent isomers (sum of isomers)	Tridemorph	Triadimefon and Triadimenol (sum of triadimefon and triadimenol)
							5				
							5				3
	0,05 (*)				0,02 (*)		5				0,1 (*)
		0,05 (*)	0,02 (*)	0,05 (*)			0,05 (*)		0,1 (*)		
0,05 (*)	0,05 (*)					0,05 (*)	0,05 (*)	0,05 (*)		0,05 (*)	0,1 (*)
					0,2						
					0,02 (*)						
0,05 (*)	0,05 (*)				0,02 (*)	0,05 (*)		0,05 (*)		0,05 (*)	
							0,5				
							5				0,5
											1
							0,05 (*)				0,1 (*)

Groups and examples of individual products to which the MRLs would apply	Abamectin (sum of avermectin B1a, aver- mectin B1b and delta- 8,9 isomer of aver- mectin B1a)	Azocyclo- tin and Cyhexatin (sum of azo- cyclostin and cyhexatin expressed as cyhexatin)	Bifenthrin	Bitertanol	Bromopro- pylate	Clofente- zine
(iii) FRUITING VEGETABLES						
(a) <i>Solanacea</i>		0,05 (*)				
Tomatoes	0,02		0,2	3		0,3
Peppers	0,05		0,2			
Chilli Peppers						
Aubergines	0,02		0,2			
Others	0,01 (*)		0,05 (*)	0,05 (*)		0,02 (*)
(b) Cucurbits - edible peel	0,02 (*)	0,05 (*)	0,1	0,5		0,02 (*)
Cucumbers						
Gherkins						
Courgettes						
Others						
(c) Cucurbits - inedible peel	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)		
Melons						0,1
Squashes						
Watermelons						
Others						0,02 (*)
(d) Sweetcorn	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)		0,02 (*)
(iv) BRASSICA VEGETABLES	0,01 (*)	0,05 (*)		0,05 (*)		0,02 (*)
(a) Flowering brassica			0,2			
Broccoli (including calabrese)						
Cauliflower						
Others						
(b) Head brassica			1			
Brussels sprouts						
Head cabbage						
Others						
(c) Leafy brassica			0,05 (*)			
Chinese cabbage						
Kale						
Others						



Groups and examples of individual products to which the MRLs would apply	Abamectin (sum of avermectin B1a, aver- mectin B1b and delta- 8,9 isomer of aver- mectin B1a)	Azocyclo- tin and Cyhexatin (sum of azo- cyclostin and cyhexatin expressed as cyhexatin)	Bifenthrin	Bitertanol	Bromopro- pylate	Clofente- zine
(d) Kohlrabi			0,05 (*)			
(v) LEAF VEGETABLES AND FRESH		0,05 (*)		0,05 (*)		0,02 (*)
(a) Lettuce and similar	0,1		2			
Cress						
Lamb's lettuce						
Lettuce						
Scarole (broad-leaf endive)						
Others						
(b) Spinach and similar	0,01 (*)		0,05 (*)			
Spinach						
Beet leaves (chard)						
Others						
(c) Water cress	0,01 (*)		0,05 (*)			
(d) Witloof	0,01 (*)		0,05 (*)			
(e) Herbs	0,01 (*)		0,05 (*)			
Chervil						
Chives						
Parsley						
Celery leaves						
Others						
(vi) LEGUME VEGETABLES (fresh)	0,01 (*)			0,05 (*)		0,02 (*)
Beans (with pods)		0,5	0,5			
Beans (without pods)						
Peas (with pods)			0,1			
Peas (without pods)						
Others		0,05 (*)	0,05 (*)			
(vii) STEM VEGETABLES (fresh)	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)		0,02 (*)
Asparagus						
Cardoons						
Celery						



Groups and examples of individual products to which the MRLs would apply	Abamectin (sum of avermectin B1a, avermectin B1b and delta-8,9 isomer of avermectin B1a)	Azocyclotin and Cyhexatin (sum of azocyclotin and cyhexatin expressed as cyhexatin)	Bifenthrin	Bitertanol	Bromopropylate	Clofentazine
Fennel						
Globe artichokes						
Leek						
Rhubarb						
Others						
(viii) FUNGI	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)		0,02 (*)
(a) Cultivated mushrooms						
(b) Wild mushrooms						
<b>3. Pulses</b>	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,02 (*)
Beans						
Lentils						
Peas						
Others						
<b>4. Oil seed</b>	0,02 (*)	0,05 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,05 (*)
Linseed						
Peanuts						
Poppy seed						
Sesame seed						
Sunflower seed						
Rape seed						
Soya bean						
Mustard seed						
Cotton seed						
Others						
<b>5. Potatoes</b>	0,01 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,02 (*)
Early and ware potatoes						
<b>6. Tea (dried leaves and stalks, fermented or otherwise, <i>Camellia sinensis</i>)</b>	0,02 (*)	0,1 (*)	5	0,1 (*)	0,1 (*)	0,05 (*)
<b>7. Hops (dried), including hop pellets and unconcentrated powder</b>	0,05	0,1 (*)	10	0,1 (*)	0,1 (*)	0,05 (*)

(\*) Indicates lower limit of analytical determination.

	Cyromazine	Fenpropimorph	Flucythrinate	Hexaconazole	Methacrifos	Myclobutanil	Penconazole	Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)	Profenofos	Resmethrin, including other mixtures of constituent isomers (sum of isomers)	Tridemorph	Triadimefon and Triadimenol (sum of triadimefon and triadimenol)
	2	0,5				0,5	0,2					1
		0,05 (*)										0,1 (*)
		0,05 (*)				0,02 (*)	0,05 (*)					0,1 (*)
		0,05 (*)				0,02 (*)	0,05 (*)		0,05 (*)	0,1 (*)	0,05 (*)	0,1 (*)
	5							2				
	0,05 (*)							0,05 (*)				
	0,05 (*)	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	0,02 (*)	0,05 (*)		0,05 (*)	0,1 (*)	0,05 (*)	0,1 (*)
								0,3				
	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,05 (*)		0,2 (*)	0,1 (*)	0,2 (*)
								0,5				
								0,5				
								0,5				
								0,1 (*)	2			
	1	0,05 (*)	0,05 (*)	0,02 (*)	0,05 (*)	0,02 (*)	0,05 (*)	0,05 (*)	0,05 (*)	0,1 (*)	0,05 (*)	0,1 (*)
	0,05 (*)	0,1 (*)	0,1 (*)	0,05 (*)	0,1 (*)	0,05 (*)	0,1 (*)	0,1 (*)	0,1 (*)	0,2 (*)	20	0,2 (*)
	0,05 (*)	0,1 (*)	0,1 (*)	0,05 (*)	0,1 (*)	2	0,5	0,1 (*)	0,1 (*)	0,2 (*)	0,1 (*)	10