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**COMMISSION DIRECTIVE 2003/60/EC**

**of 18 June 2003**

**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)**

(OJ L 155, 24.6.2003, p. 15)

Corrected by:

► C1 Corrigendum, OJ L 14, 21.1.2004, p. 55 (2003/60/EC)



**COMMISSION DIRECTIVE 2003/60/EC**  
**of 18 June 2003**

**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,

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 2002/79/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 Directive 2002/79/EC, 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>(4)</sup>, as last amended by Directive 2002/79/EC, and in particular Article 10 thereof,

Having regard to Council Directive 90/642/EEC of 27 November 1990 on fixing of maximum levels for pesticide residues in and on certain products of plant origin including fruit and vegetables <sup>(5)</sup>, as last amended by Commission Directive 2002/100/EC <sup>(6)</sup>, 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 <sup>(7)</sup>, as last amended by Commission Directive 2003/39/EC <sup>(8)</sup>, and in particular Article 4(1)(f) thereof,

Whereas:

- (1) The existing active substances amitrole, diquat, isoproturon and ethofumesate, were included in Annex I to Council Directive 91/414/EEC by Commission Directives 2001/21/EC <sup>(9)</sup>, 2002/18/EC <sup>(10)</sup> and 2002/37/EC <sup>(11)</sup>, respectively.
- (2) The new active substances fenhexamid, acibenzolar-S-methyl, cyclanilide, pyraflufen-ethyl, iprovalicarb, prosulfuron, sulfosulfuron, cinidon-ethyl, cyhalofop butyl, famoxadone, florasulam, metalaxyl-M, picolinafen and flumioxazine were included in Annex I to Council Directive 91/414/EEC by Commission Directives 2001/28/EC <sup>(12)</sup>, 2001/87/EC <sup>(13)</sup>, 2002/48/EC <sup>(14)</sup>, 2002/64/EC <sup>(15)</sup> and 2002/81/EC <sup>(16)</sup>.

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

<sup>(2)</sup> OJ L 291, 28.10.2002, p. 1.

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

<sup>(4)</sup> OJ L 221, 7.8.1986, p. 43.

<sup>(5)</sup> OJ L 350, 14.12.1990, p. 71.

<sup>(6)</sup> OJ L 2, 7.1.2003, p. 33.

<sup>(7)</sup> OJ L 230, 19.8.1991, p. 1.

<sup>(8)</sup> OJ L 124, 20.5.2003, p. 30.

<sup>(9)</sup> OJ L 69, 10.3.2001, p. 17.

<sup>(10)</sup> OJ L 55, 26.2.2002, p. 29.

<sup>(11)</sup> OJ L 117, 4.5.2002, p. 10.

<sup>(12)</sup> OJ L 113, 24.4.2001, p. 5.

<sup>(13)</sup> OJ L 276, 19.10.2001, p. 17.

<sup>(14)</sup> OJ L 148, 6.6.2002, p. 19.

<sup>(15)</sup> OJ L 189, 18.7.2002, p. 27.

<sup>(16)</sup> OJ L 276, 12.10.2002, p. 28.

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- (3) The inclusion in Annex I to Directive 91/414/EEC of the active substances concerned was based on the assessment of the information submitted concerning the proposed use. Information relating to this use has been submitted by certain Member States in accordance with Article 4(1)(f) of Directive 91/414/EEC. The information available has been reviewed and is sufficient to allow certain maximum residue levels (MRLs) to be fixed.
- (4) Where no Community MRL or provisional MRL exists, Member States are to establish a national provisional MRL in accordance with Article 4(1)(f) of Directive 91/414/EEC before plant protection products containing these active substances may be authorised.
- (5) For the active substances chlorfenapyr, fentin acetate and fentin hydroxide decisions were taken not to include them in Annex I to Directive 91/414/EEC by Commission Decision 2001/697/EC <sup>(1)</sup>, 2002/478/EC <sup>(2)</sup> and 2002/479/EC <sup>(3)</sup>, respectively. These Decisions provided that plant protection products containing these active substances shall no longer be authorised for use in the Community. It is therefore necessary to add all of the pesticide residues arising from use of these plant protection products to the Annexes to Directives 86/362/EEC, 86/363/EEC and 90/642/EEC to allow for proper surveillance and control of the prohibition of their uses and to protect the consumer.
- (6) In order to allow legitimate expectations to be fulfilled for existing stocks of pesticides to be used, the Commission non-inclusion Decisions allowed a phasing-out period, and it is appropriate that MRLs premised on the notion that use of the substance concerned is not authorised in the Community, should not apply until the end of the phasing-out period applying to that substance.
- (7) Community MRLs and the levels recommended by the *Codex Alimentarius* are fixed and evaluated following similar procedures. There are a limited number of *Codex* MRLs for diquat and fentin (-acetate or -hydroxide). These have been considered in the setting of the MRLs fixed in this Directive. *Codex* MRLs that will be recommended for withdrawal in the near future were not taken into account. The MRLs based on *Codex* MRLs having been evaluated in the light of the risks for the consumers, no risk was established when using the toxicological end points based on the studies available to the Commission.
- (8) With respect to the inclusion in or exclusion from Annex I to Directive 91/414/EEC of the active substances concerned, the related technical and scientific evaluations were finalised in the form of Commission review reports. The assessment reports for the substances mentioned were finalised on the dates as mentioned in the Commission Directives cited under (1) and (2) and in the Commission Decisions cited under (5). These reports fixed the acceptable daily intake (ADI) and, if necessary, the acute reference dose (ARfD) for the substances concerned. The lifetime exposure of consumers to food products treated with the active substance concerned has been assessed and evaluated in accordance with Community procedures. Account has also been taken of guidelines published by the World Health Organisation <sup>(4)</sup> and the opinion of the Scientific Committee

<sup>(1)</sup> OJ L 249, 19.9.2001, p. 19.

<sup>(2)</sup> OJ L 164, 22.6.2002, p. 41.

<sup>(3)</sup> OJ L 164, 22.6.2002, p. 43.

<sup>(4)</sup> 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).

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for Plants <sup>(1)</sup> on the methodology employed. It is concluded that MRLs proposed will not lead to those ADIs or ARfD being exceeded.

- (9) In order to ensure that the consumer is adequately protected from exposure to residues resulting from unauthorised uses of plant protection products, provisional MRLs should be set for the relevant product/pesticide combinations at the lower limit of analytical determination.
- (10) The setting at Community level of such provisional MRLs does not prevent the Member States from establishing provisional MRLs for the substances in this Directive in accordance with Article 4(1)(f) of Directive 91/414/EEC and Annex VI thereto. It is considered that a period of four years is sufficient to permit further uses of the active substance concerned. The provisional MRL should then become definitive.
- (11) It is therefore necessary to add all of the pesticide residues arising from use of these plant protection products to the Annexes to Directives 86/362/EEC, 86/363/EEC and 90/642/EEC to allow for proper surveillance and control of the prohibition of their uses and to protect the consumer. The Annexes to Directives 86/362/EEC, 86/363/EEC and 90/642/EEC should therefore be amended accordingly.
- (12) To establish maximum levels of pesticide residues for diquat at Community level it is necessary to transfer provisions from Directive 76/895/EEC to Directives 86/362/EEC, 86/363/EEC and 90/642/EEC, delete these provisions in Directive 76/895/EEC and amend some of these provisions in the light of technical and scientific progress as well as changes in uses and authorisations at national and Community level.
- (13) This Directive is 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 entries relating to diquat shall be deleted.

*Article 2*

The maximum pesticide residue levels as shown in Annex I to this Directive are added to Part A of Annex II to Directive 86/362/EEC:

*Article 3*

The maximum pesticide residue levels as shown in Annex II and III to this Directive are added to Annex II A and B to Directive 86/363/EEC.

*Article 4*

The maximum pesticide residue levels as shown in Annex IV to this Directive are added to Annex II to Directive 90/642/EEC.

*Article 5*

Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 30 June 2003 at the latest except for the provisions for fentin hydroxide, fentin acetate and chlorfenapyr, which shall be brought into force by 30 June 2004. They shall forthwith inform the Commission thereof.

<sup>(1)</sup> Opinion of the Scientific Committee on Plants regarding questions relating to amending the Annexes to Directives 86/362/EEC, 86/363/EEC and 90/642/EEC (opinion expressed by the Scientific Committee on Plants, 14 July 1998) ([http://europa.eu.int/comm/food/fs/sc/index\\_en.html](http://europa.eu.int/comm/food/fs/sc/index_en.html)).

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They shall apply these provisions with effect from 1 July 2003, except for the provisions for fentin hydroxide, fentin acetate and chlorfenapyr, which they shall apply by 1 July 2004.

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 6*

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

*Article 7*

This Directive is addressed to the Member States.



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Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)				
	isoproturon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphate expressed as ethofumesate)	chlorfenapyr	fentin acetate	fentin hydroxide
CEREALS	0,05 (*) p	0,05 (*) p	0,05 (*)	0,05 (*)	0,05 (*)
Barley					
Buckwheat					
Maize					
Millet					
Oats					
Rice					
Rye					
Sorghum					
Triticale					
Wheat					
Cereals others					

(\*) indicates lower limit of analytical determination.

p indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/EEC: unless amended, this level will become definitive with effect from 14 July 2007.



## ANNEX II

Maximum levels in mg/kg (ppm)			
Pesticide residues	Of fat contained in meat, preparations of meat, offal 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>	For cow's milk and whole cream cow's milk listed in Annex I under CN code 0401: for other foodstuffs in CN codes 0401, 0402, 0405 00 and 0406 in accordance with <sup>(2)</sup> <sup>(4)</sup>	Of shelled fresh eggs, for bird's eggs and egg yolks listed in Annex I under CN codes 0407 00 and 0408 <sup>(2)</sup> <sup>(4)</sup>
► <b>C1</b> cyclanilide ◀	0,01 (*) p	0,01 (*) p	0,01 (*) p

(\*) indicates lower limit of analytical determination.

p indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/EEC: unless amended, this level will become definitive with effect from 14 July 2007.

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



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## ANNEX III

Pesticide residues	Maximum levels in mg/kg (ppm)		
	Of meat, including fat, preparations of meat, offal 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	For milk and milk products listed in Annex I under CN codes 0401, 0402, 0405 00 and 0406	Of shelled fresh eggs, for bird's eggs and egg yolks listed in Annex I under CN codes 0407 00 and 0408
famoxadone	0,05 (*) p	0,05 (*) p	0,05 (*) p
sulfosulfuron	0,05 (*) p	0,05 (*) p	0,05 (*) p
fenhexamid	0,05 (*) p	0,05 (*) p	0,05 (*) p
acibenzolar-S-methyl	0,02 (*) p	0,02 (*) p	0,02 (*) p
diquat	0,05 (*) p	0,05 (*) p	0,05 (*) p
isoproturon	0,05 (*) p	0,05 (*) p	0,05 (*) p
ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphonate expressed as ethofumesate)	0,1 (*) p	0,1 (*) p	0,1 (*) p

(\*) indicates lower limit of analytical determination.

p indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/EEC: unless amended, this level will become definitive with effect from 14 July 2007.

## ANNEX IV

Pesticide residues and maximum residue levels (mg/kg)	
Groups and examples of individual products to which the MRLs apply	
1. Fruit, fresh, dried, uncooked, or preserved by freezing, not containing added sugar; nuts	cindon-ethyl (sum of cindon-ethyl and its E-isomer) 0,05 (*) p cyha-lofop butyl (sum of cyha-lofop butyl and its free acids) 0,02 (*) p famoxa-done 0,02 (*) p floxa-sulfam 0,01 (*) p flumix-a-zine 0,05 (*) p meta-laxyl-M 0,5 p picoli-nafen 0,05 (*) p iprovali-carb 0,05 (*) p prosul-furon 0,02 (*) p sulfosal-furon 0,05 (*) p fenbes-amid 0,05 (*) p acben-zolar-S-methyl 0,02 (*) p CI cyclo-nilide 0,05 (*) p pyra-flufen-ethyl 0,02 (*) p amitrole 0,01 (*) p diquat 0,05 (*) p isopro-turon 0,05 (*) p ethofumesate (sum of ethofumesate and the isomer) 2,3-dihydro-3,4-dimethyl-2-oxo-benzofuran-5-yl methane sulphamate expressed as ethofume-sinate) 0,05 (*) p chlorfe-napyr 0,05 (*) p fenlin acetate 0,05 (*) p fenlin hydro-xide 0,05 (*) p
(i) CITRUS FRUIT	
Grapefruit	
Lemons	
Limes	
Mandarins (including clementines and other hybrids)	
Oranges	
Pomelos	
Others	
(ii) TREE NUTS or unshelled)	
Almonds	
Brazil nuts	
Cashew nuts	
Chestnuts	
Coconuts	
Hazelnuts	
Macadamia	
Pecans	
Pine nuts	

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)																						
	clindon-ethyl (sum of clindon-ethyl and its E-isomer)	cyberloxy-bony (sum of cyberloxy-bony and its free acids)	famoxa-done	flora-sulam	flumiox-azine	► CI metaxallyl-M ▼	picoli-nafen	iprovali-carb	prosal-furon	sulfosal-furon	fenhex-amid	acibenz-zobas-methyl	► CI cycla-nilide ▼	pyra-flufen-ethyl	amirole	diquat	isopro-turon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphamate expressed as ethofumesate)	chlorfe-napyr	fenlin acetate	fenlin hydroxide		
Pistachios																							
Walnuts																							
Others																							
(iii) POME FRUIT																							
Apples			0,02 (*) p	0,01 (*) p		0,02 (*) p		0,05 (*) p			0,05 (*) p	0,02 (*) p		0,02 (*) p	0,01 (*) p								
Pears												0,02 (*) p											
Quinces																							
Others																							
(iv) STONE FRUIT																							
Apricots			0,02 (*) p	0,01 (*) p		0,02 (*) p		0,05 (*) p						0,02 (*) p	0,01 (*) p								
Cherries											5 p												
Peaches (including nectarines and similar hybrids)																							
Plums											2 p												
Others											0,05 (*) p												
(v) BERRIES AND SMALL FRUIT																							
(a) Table and wine grapes			2 p	0,01 (*) p		1 p		2 p						0,02 (*) p	0,01 (*) p								
Table grapes																							
Wine grapes																							
(b) Strawberries (other than wild)			0,02 (*) p			0,3 p		0,05 (*) p															
(c) Cane fruit (other than wild)			0,02 (*) p			0,02 (*) p		0,05 (*) p															

		Pesticide residues and maximum residue levels (mg/kg)																				
Groups and examples of individual products to which the MRLs apply	clindon-ethyl (sum of clindon-ethyl and its E-isomer)	cyba-lop-bol (sum of cyba-lop-bol and its free acids)	famoxa-done	flora-sulam	flumiox-azine	► CI met-laxyl-M ▼	picoli-nafen	iprovali-carb	prosal-furon	sulfosal-furon	fenhex-amid	acibenz-olol-S-methyl	► CI cycla-nilide ▼	pyra-flufen-ethyl	amirole	diquat	isopro-turon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphamate expressed as ethofumesate)	chlorf-napyr	fenin acetate	fenin hydro-xide	
Blackberries																						
Dewberries																						
Loganberries																						
Raspberries																						
Others																						
(d) Other small fruit and berries (other than wild)			0,02 (*) p			0,02 (*) p		0,05 (*) p														
Bilberries											5 p											
Cranberries											5 p											
Currants (red, black and white)											5 p											
Gooseberries											5 p											
Others											0,05 (*) p											
(e) Wild berries and wild fruit			0,02 (*) p			0,02 (*) p		0,05 (*) p			0,05 (*) p											
(vi) MISCELLANEOUS			0,02 (*) p			0,02 (*) p		0,05 (*) p			0,05 (*) p			0,02 (*) p								
Avocados																						
Bananas																						
Dates																						
Figs																						
Kiwi																						
Kumquats																						
Lichis																						
Mangos																						
Olives																						0,05 p

		Pesticide residues and maximum residue levels (mg/kg)																				
Groups and examples of individual products to which the MRLs apply	clindon-ethyl (sum of clindon-ethyl and its E-isomer)	cyba-lyon-bony (sum of cyba-lyon-bony and its free acids)	famoxa-done	flora-sulam	flumiox-azine	► CI metax-allyl-M ▼	picoli-nafen	iprovali-carb	prosal-furon	sulfosal-furon	fenhex-amid	acibenz-zobal-S-methyl	► CI cycla-nilide ▼	pyra-flufen-ethyl	amirole	diquat	isopro-turon	ethofume-sate (sum of ethofume-sate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl-methane sulphamate expressed as ethofume-sate)	chlorfe-napyr	fenlin-acetate	fenlin-hydro-xide	
Passion fruit																						
Pineapples																						
Papaya																						
Others																						
<b>2. Vegetables, fresh, uncooked, or frozen or dry</b>																						
<b>(i) ROOT AND TUBER VEGETABLES</b>																						
Beetroot			0,02 (*) p					► CI 0,05 (*) p ▼			0,05 (*) p	0,02 (*) p	0,05 (*) p	0,02 (*) p	0,01 (*) p							
Carrots											0,05 (*) p				0,01 (*) p					0,05 (*) p		0,05 (*) p
Celeriac																						
Horseradish																						
Jerusalem artichokes																						
Parsnips																						
Parsley root																						
Radishes																						
Salsify																						
Sweet potatoes																						
Sweeds																						
Turnips																						
Yam																						
Others																						
<b>(ii) BULB VEGETABLES</b>																						
Garlic			0,02 (*) p								0,05 (*) p											
Onions																						

		Pesticide residues and maximum residue levels (mg/kg)																				
Groups and examples of individual products to which the MRLs apply	clindon-ethyl (sum of clindon-ethyl and its E-isomer)	cyba-lyon-boly (sum of cyba-lyon-boly and its free acids)	famoxa-done	flora-sulam	flumiox-azine	► CI metax-ylaxyl-M ▼	picoli-nafen	iprovali-carb	prosal-furon	sulfosal-furon	fenhex-amid	acben-zobes-S-methyl	► CI cycla-nilide ▼	pyra-fluon-ethyl	amirole	diquat	isopro-turon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl-methane sulphionate expressed as ethofumesate)	chlorf-napyr	fenin-acetate	fenin-hydro-xide	
Shallots																						
Spring onions																						
Others																						
<b>(iii) FRUITING VEGETABLES</b>																						
<b>(a) Solanacea</b>																						
Tomatoes			0,2 p			0,2 p		1			1 p					0,05 (*) p						
Peppers						0,5 p																
Aubergines			0,2 p																			
Others			0,02 (*) p			0,02 (*) p		0,05 (*) p			0,05 (*) p	0,02 (*) p										
<b>(b) Cucurbits edible peel</b>																						
Cucumbers			0,2 p			0,5 p		0,1														
Gherkins								0,1														
Cougettes			0,2 p					0,1														
Others			0,02 (*) p			0,02 (*) p		0,05 (*) p														
<b>(c) Cucurbits inedible peel</b>																						
Melons			0,3 p			0,05 p		0,1			0,05 (*) p	0,02 (*) p										
Squashes																						
Watermelons						0,05 p		0,1														
Others			0,02 (*) p			0,02 (*) p		0,05 (*) p														
<b>(d) Sweet corn</b>			0,02 (*) p			0,02 (*) p		0,05 (*) p			0,05 (*) p	0,02 (*) p										

Groups and examples of individual products to which the MRLs apply	Pesticide residues and maximum residue levels (mg/kg)																					
	clindon-ethyl (sum of clindon-ethyl and its E-isomer)	cyba-lon-bol (sum of cyba-lon-bol and its free acids)	famoxa-done	flora-sulam	flumiox-azine	► CI metax-laxyl-M ◄	picoli-nafen	iprovali-carb	prosal-furon	sulfosal-furon	fenhex-amid	acibenz-zolaz-S-methyl	► CI cycla-nilide ◄	pyra-flufen-ethyl	amirole	diquat	isopro-turon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphionate expressed as ethofumesate)	chlorfe-napyr	fenin acetate	fenin hydroxide	
(iv) BRASSICA VEGETABLES			0,02 (*) p					0,05 (*) p			0,05 (*) p	0,02 (*) p				0,05 (*) p						
(a) Flowering brassica																						
Broccoli						0,05 p																
Cauliflower						0,05 p																
Others						0,02 (*) p																
(b) Head brassica																						
Brussels sprouts						0,05 p																
Head cabbage						0,02 (*) p																
Others																						
(c) Leafy brassica																						
Chinese cabbage																						
Kale						0,2 p																
Others						0,02 (*) p																
(d) Kohlrabi						0,02 (*) p																
(v) LEAF VEGETABLES AND FRESH HERBS			0,02 (*) p																			
(a) Lettuce and similar																						
Cress																						
Lamb's lettuce																						
Lettuce						2 p																

		Pesticide residues and maximum residue levels (mg/kg)																				
Groups and examples of individual products to which the MRLs apply	clindon-ethyl (sum of clindon-ethyl and its E-isomer)	cyba-lon-bol (sum of cyba-lon-bol and its free acids)	famoxa-done	flora-sulam	flumiox-azine	► CI met-laxyl-M ▼	picoli-nafen	iprovali-carb	prosal-furon	sulfosal-furon	fenhex-amid	acben-zobal-S-methyl	► CI cycla-nilide ▼	pyra-flufen-ethyl	amirole	diquat	isopro-turon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulfonate expressed as ethofumesate)	chlorf-napyr	fenin acetate	fenin hydroxide	
Scarole								1 p														
Others						0,02 (*) p		0,05 (*) p														
(b) Spinach and similar								0,05 (*) p														
Spinach						0,05 p																
Beet leaves (chard)																						
Others						0,02 (*) p																
(c) Water cress								0,05 (*) p														
(d) Witloof						0,02 (*) p		0,05 (*) p														
(e) Herbs						0,3 p		0,05 (*) p														
Chervil						0,02 (*) p		0,05 (*) p														
Chives																						
Parsley																						
Celery leaves																						
Others																						
(vi) LEGUME VEGETABLES (fresh)			0,02 (*) p			0,02 (*) p		0,05 (*) p			0,05 (*) p	0,02 (*) p				0,05 (*) p		0,05 (*) p				
Beans (with pods)																						
Beans (without pods)																						
Peas (with pods)																						
Peas (without pods)																						
Others																						
(vii) STEM VEGETABLES (fresh)			0,02 (*) p			0,02 (*) p		0,05 (*) p			0,05 (*) p	0,02 (*) p				0,05 (*) p		0,05 (*) p				
Asparagus																						



Pesticide residues and maximum residue levels (mg/kg)	
Groups and examples of individual products to which the MRLs apply	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           cindon-ethyl (sum of cindon-ethyl and its E-isomer)         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           cyhalotripon (sum of cyhalotripon and its free acids)         </div> <div style="width: 15%;">           0,02 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           famoxadone         </div> <div style="width: 15%;">           0,02 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           florasulam         </div> <div style="width: 15%;">           0,01 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           flumioxazine         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           CI metaxalaxyl-M         </div> <div style="width: 15%;">           0,02 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           picolinifen         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           iprovalicarb         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           prosulfuron         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           sulfosulfuron         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           fenhexamid         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           acibenzolaz-S-methyl         </div> <div style="width: 15%;">           0,02 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           CI cyclanilide         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           pyraflufen-ethyl         </div> <div style="width: 15%;">           0,02 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           amitrole         </div> <div style="width: 15%;">           0,01 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           diquat         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           isoproturon         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphionate expressed as ethofumesate)         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           chlorf-napyr         </div> <div style="width: 15%;">           0,05 (*)         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           fenit acetate         </div> <div style="width: 15%;">           0,05 (*)         </div> </div>
	<div style="display: flex; justify-content: space-between;"> <div style="width: 15%;">           fenit hydroxide         </div> <div style="width: 15%;">           0,05 (*) p         </div> </div>
Cardoons	
Celery	
Fennel	
Globe artichokes	
Leek	
Rhubarb	
Others	
(viii) FUNGI	
(a) Cultivated mushrooms	
(b) Wild mushrooms	
3. Pulses	
Beans	
Lentils	
Peas	
Others	
4. Oil seed	
Linseed	
Peanuts	
Poppy seeds	
Sesame seeds	
Sunflower seed	
Rape seed	

▼ B

Groups and examples of individual products to which the MRLs apply		Pesticide residues and maximum residue levels (mg/kg)																						
		cinidon-ethyl (sum of cinidon-ethyl and its E-isomer)	cyberlonyl (sum of cyberlonyl and its free acids)	famoxadone	florasulam	flumioxazine	▶ CI metaxalyl-M ▼	picolinafen	iprovalicarb	prosul-furon	sulfosul-furon	fenhex-amid	acben-zobol-S-methyl	▶ CI cyclanilide ▼	pyra-flufen-ethyl	amitrole	diquat	isopro-tunon	ethofumesate (sum of ethofumesate and the metabolite 2,3-dihydro-3,3-dimethyl-2-oxo-benzofuran-5-yl methane sulphamate expressed as ethofumesate)	chlorf-napyr	fentin acetate	fentin hydroxide		
Soya bean																								
Mustard seed																								
Cotton seed																								
Others																								
5. Potatoes	0,05 (*) p	0,02 (*) p	0,02 (*) p	0,01 (*) p	0,05 (*) p	0,02 (*) p	0,05 (*) p	0,05 (*) p	0,02 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,02 (*) p	0,02 (*) p	0,01 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p	0,05 (*) p
Early potatoes																								
Ware potatoes																								
6. Tea (leaves and stems, dried, fermented or otherwise, from the leaves of <i>Camellia sinensis</i> )	0,1 (*) p	0,05 (*) p	0,05 (*) p	0,1 (*) p	0,1 (*) p	0,05 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,05 (*) p	0,05 (*) p	0,02 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p
7. Hops (dried), including hop pellets and unconcentrated powder	0,1 (*) p	0,05 (*) p	0,05 (*) p	0,1 (*) p	0,1 (*) p	10 p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,05 (*) p	0,05 (*) p	0,02 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p	0,1 (*) p

(\*) indicates lower limit of analytical determination

p indicates provisional maximum residue level in accordance with Article 4(1)(f) of Directive 91/414/EEC; unless amended, this level will become definitive with effect from 14 July 2007.