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ANNEX

In part A of Annex II to Directive 90/642/EEC, the columns for fenbutatin oxide, fenhexamid, cyazofamid, linuron, triadimefon/triadimenol pymetrozine, and pyraclostrobin are replaced by the following:

	Pesticide	residue and	d maximum	residue le	vel (mg/kg)		
Groups and example of individu products to which the MRLs would apply	oxide s al	inFenhexar	ni C yazofan	ni d inuron	Triadimed and triadimen (sum of triadimed and triadimen	ol	in e yraclostro
' 1.	Fruit, fresh, dried or uncooked, preserved by freezing, not containing added sugar; nuts			0,05 ^{ab}			
	5 CITRUS FRUIT	0,05 ^{ab}	0,01 ^{ab}		0,1ª	0,3 ^b	1 ^b
Grapefrui	t						
Lemons							
Limes							
Mandarin (including clementin and other hybrids)	g ies						
Oranges							
Pomelos							

Indicates lower limit of analytical determination.

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

Others						
N (s	0.05° REE VUTS shelled or nshelled)	0,05 ^{ab}	0,01 ^{ab}	0,2ª	0,02ªb	
Almonds						
Brazil nuts						
Cashew nuts						
Chestnuts						
Coconuts						
Hazelnuts						
Macadami	a					
Pecans						
Pine nuts						
Pistachios						1 ^b
Walnuts						
Others						0,02 ^{ab}
	2 OME RUIT	0,05 ^{ab}	0,01 ^{ab}		0,02 ^{ab}	0,3 ^b
Apples				0,2		
Pears						
Quinces						
Others				0,1ª		
(iv) S	0.05° Tone Ruit		0,01 ^{ab}	0,1ª		
Apricots		5 ^b			0,05 ^b	0,2 ^b
Cherries		5 ^b				0,2 ^b
Peaches (including nectarines and		5 ^b			0,05 ^b	0,2 ^b

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similar						
hybrids) Plums	'	1 ^b				O 1b
-					ob	0,1 ^b
Others		0,05 ^{ab}			0,02ªb	0,02 ^{ab}
(v)	BERRIES AND SMALL FRUIT				0,02 ^{ab}	
(a)	Table and wine grapes	5 ^b	0,5 ^b	2		
Table grapes						1 ^b
Wine grapes						2 ^b
(b)	Strawberries (other than wild)	5 ^b	0,01 ^{ab}	0,5		0,5b
(c)	Cane fruit (other than wild)	10 ^b	0,01 ^{ab}	0,1ª		0,02ªb
Blackbe	rries					
Dewberr	ries					
Loganbe	erries					
Raspber	ries5					
Others	0,05ª					
(d)	Other small fruit and berries (other than wild)	5 ^b	0,01 ^{ab}	1		0,02ªb

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	1	1		ı		1
Bilberries						
Cranberrie	\$					
Currants (red, black and white)						
Gooseberri	es					
Others						
b ar w	0.05° vild erries nd vild uit	0,05 ^{ab}	0,01 ^{ab}	0,1ª		0,02 ^{ab}
(vi) M	(ISCELLA)	NEOUS	0,01 ^{ab}		0,02 ^{ab}	
Avocados						
Bananas	3			0,2		
Dates						
Figs						
Kiwi		10 ^b				
Kumquats						
Litchis						
Mangoes						0,05 ^b
Olives						
Papaya						0,05 ^b
Passion fruit						
Pineapples				3		
Pomegrana	te					
Others	0,05ª	0,05 ^{ab}		0,1ª		0,02 ^{ab}
_	1		-			

2. Vegetables, fresh or uncooked, frozen or dry

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(i)	ROOT AND TUBER VEGETABL	0,05 ^{ab}	0,01 ^{ab}		0,1ª	0,02ªb	
Beetroot	VEGETABL	LS					
Carrots				0,2 ^b			0,1 ^b
Cassava							
Celeriac				0,5 ^b			
Horserad	ish			<u> </u>			0,3 ^b
Jerusalen artichoke							
Parsnips				0,2 ^b			0,3 ^b
Parsley root				0,2 ^b			
Radishes							
Salsify							
Sweet potatoes							
Swedes							
Turnips							
Yam							
Others				0,05 ^{ab}			0,02 ^{ab}
(ii)	0.05° BULB VEGETABL	0,05 ^{ab} ES	0,01 ^{ab}	0,05 ^{ab}		0,02 ^{ab}	
Garlic							0,2 ^b
Onions					0,5		0,2 ^b
Shallots							0,2 ^b
Spring onions					1		
Others					0,1ª		0,02ªb
(iii)	FRUITING VEGETABL	ES		0,05 ^{ab}			
(a)	Solanacea						

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	_						
Tomatoes		1 ^b	0,2 ^b		0,3	0,5 ^b	0,2 ^b
Peppers		2 ^b			0,5	1 ^b	0,5 ^b
Aubergine	es	1 ^b				0,5 ^b	0,2 ^b
Others		0,05 ^{ab}	0,01 ^{ab}		0,1ª	0,02ªb	0,02 ^{ab}
•	Oucurbits — edible beel	1 ^b	0,1 ^b		0,1ª	0,5 ^b	0,02ªb
Cucumber	rs 0,5						
Gherkins							
Courgettes	5 0,5						
Others	0,05ª						
i	0.05° Ducurbits — nedible peel	0,05 ^{ab}	0,1b		0,1ª	0,2 ^b	0,02ªb
Melons							
Squashes							
Watermelo	ons						
Others							
	0.05° Sweet corn	0,05 ^{ab}	0,01 ^{ab}		0,1ª	0,02ªb	0,02ªb
	0.05ª BRASSICA VEGETABL	0,05 ^{ab} ES	0,01 ^{ab}	0,05 ^{ab}	0,1ª		
(a) I	Flowering orassica					0,02 ^{ab}	0,1 ^b
Broccoli (including Calabrese)							
Cauliflow	er						
Others							
	Head orassica						
Brussels sprouts							0,2 ^b

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Head cabbage								
Co							0,05 ^b	0,2 ^b
Chinese cabbage Kale Others (d) Kohlrabi (v) Leary FRESH HERBS (a) Lettuce and similar Cress Lamb's lettuce Scarole (b)troad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and Others Chinese cabbage Others	Others						0,02 ^{ab}	0,02 ^{ab}
cabbage Kale Others Others </td <td>(c)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0,2^b</td> <td>0,02^{ab}</td>	(c)						0,2 ^b	0,02 ^{ab}
Others (d) Kohlrabi 0,02*b 0,02*b </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
(d) Kohlrabi (v) LEAF VEGETABLES AND FRESH HERBS (a) Lettuce and similar Cress Lamb's lettuce Lettuce Scarole (broad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and	Kale							
(d) Konrabi (v) Logs Leaf Vegetables And Fresh Herbs (a) Lettuce and similar Cress Lamb's lettuce Lettuce Scarole (broadleaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and	Others							
VEGETABLES AND FRESH HERBS (a) Lettuce and similar Cress Lamb's lettuce Lettuce Scarole (broad- leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and	(d)	Kohlrabi					0,02 ^{ab}	0,02 ^{ab}
Cress Lamb's lettuce Lettuce Scarole (broad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and Others 0,05ab 0,05ab 0,05ab 0,02ab 0,02ab 0,02ab 0,02ab	(v)	VEGETABL AND FRESH	ES	0,01 ^{ab}		0,1ª		
Lamb's lettuce Lettuce Scarole (broad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and 0,05ab 0,05ab 0,02ab 0,02ab 0,02ab	(a)	and	30 ^b		0,05 ^{ab}		2 ^b	2 ^b
lettuce Lettuce Scarole (broad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and 0,05ab 0,05ab 0,02ab 0,02ab 0,02ab	Cress							
Scarole (broad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and 0,05ab 0,05ab 0,05ab 0,02ab 0,02ab 0,02ab								
(broad-leaf endive) Ruccola Leaves and stems of brassica Others (b) Spinach and 0,05ab 0,05ab 0,02ab 0,02ab	Lettuce							
Leaves and stems of brassica Others (b) Spinach and 0,05ab 0,05ab 0,02ab 0,02ab 0,02ab	(broad- leaf							
and stems of brassica Others (b) Spinach and 0,05 ^{ab} 0,05 ^{ab} 0,02 ^{ab} 0,02 ^{ab} 0,02 ^{ab}	Ruccola							
(b) Spinach and 0,05 ^{ab} 0,05 ^{ab} 0,02 ^{ab} 0,02 ^{ab}	and stems of							
and	Others							
Similar	(b)	Spinach and similar	0,05 ^{ab}		0,05 ^{ab}		0,02 ^{ab}	0,02 ^{ab}
Spinach	Spinach							

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Beet leaves (chard)							
Others							
(c)	Water cress	0,05 ^{ab}		0,05 ^{ab}		0,02ªb	0,02ªb
(d)	Witloof	0,05 ^{ab}		0,05 ^{ab}		0,02ªb	0,02 ^{ab}
(e)	Herbs	30 ^b		1 ^b		1 ^b	2 ^b
Chervil							
Chives							
Parsley							
Celery							
Others							
(vi)	0.05 ^a LEGUME VEGETABL (fresh)	0,05 ^{ab} ES	0,01 ^{ab}		0,1ª	1 ^b	0,02 ^{ab}
Beans (with pods)							
Beans (without pods)				0,1 ^b			
Peas (with pods)							
Peas (without pods)				0,1 ^b			
Others				0,05 ^{ab}			
(vii)	0.05 ^a STEM VEGETABL (fresh)	0,05 ^{ab} ES	0,01 ^{ab}			0,02 ^{ab}	
Asparag	us						
Cardoon	S						

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Celery				0,1 ^b			
Fennel							
Globe artichoke	S				1		
Leek							0,5 ^b
Rhubarb							
Others				0,05 ^{ab}	0,1ª		0,02 ^{ab}
(viii)	0.05ª FUNGI	0,05 ^{ab}	0,01 ^{ab}	0,05 ^{ab}	0,1ª	0,02ªb	0,02 ^{ab}
	Cultivated mushrooms						
	Wild mushrooms						
3.	Pulses	0,05 ^{ab}	0,01 ^{ab}	0,05 ^{ab}	0,1ª	0,02ªb	0,3 ^b
Beans							
Lentils							
Peas							
Others							
4.	Oilseeds	0,1 ^{ab}	0,02 ^{ab}	0,1 ^{ab}	0,2ª		0,02 ^{ab}
Linseed							
Peanuts							
Poppy seed							
Sesame seed							
Sunflowe	r						
Rape seed	d						
Soya bear	n						
Mustard seed							
Cotton seed						0,05 ^b	

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Others						0,02 ^{ab}	
5.	Potatoes	0,05 ^{ab}	0,01 ^{ab}	0,05 ^{ab}	0,1ª	0,02 ^{ab}	0,02 ^{ab}
Early potatoes							
Ware potatoes							
6.	Tea ⁰ ,1 ^a (dried leaves and stalks, fermented or other-wise, Camellia sinensis)	0,1 ^{ab}	0,02 ^{ab}	0,1 ^{ab}	0,2ª	0,1 ^{ab}	0,05 ^{ab}
7.	Hops (dried), including hop pellets and unconcentrate powder	0,1 ^{ab}	0,02 ^{ab}	0,1 ^{ba}	10	15 ^b	10 ^b

 $^{{\}bf a} \qquad \text{Indicates lower limit of analytical determination}.$

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