STATUTORY INSTRUMENTS

2003 No. 2591

AGRICULTURE, ENGLAND AND WALES

PESTICIDES, ENGLAND AND WALES

The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (England and Wales) (Amendment) (No.2) Regulations 2003

Made - - - - 7th October 2003

Laid before Parliament 8th October 2003

Coming into force - - 24th October 2003

The Secretary of State for Environment, Food and Rural Affairs and the National Assembly for Wales, acting jointly (the National Assembly for Wales acting in relation to Wales only), being designated(1) for the purposes of section 2(2) of the European Communities Act 1972(2) in relation to the common agricultural policy of the European Community, in exercise of the powers conferred on them by that section make the following Regulations:

Title, commencement and extent

1. These Regulations may be cited as the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (England and Wales) (Amendment) (No.2) Regulations 2003; they extend to England and Wales only, and shall come into force on 24th October 2003.

Amendment to the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (England and Wales) Regulations 1999

- **2.**—(1) The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (England and Wales) Regulations 1999(3) shall be amended in accordance with this regulation.
- (2) In regulation 2(1), for the definition of the Residues Directives there shall be substituted the following definition:

⁽¹⁾ S.I. 1972/1811 in the case of the Secretary of State and S.I. 1999/2788 in the case of the National Assembly for Wales.

^{(2) 1972} c. 68.

⁽³⁾ S.I. 1999/3483, amended by S.I. 2001/1113, S.I. 2001/2420, S.I. 2001/3834, S.I. 2002/1767, S.I. 2002/2723 and S.I. 2003/661.

"The Residues Directives" means Council Directive 86/362/EEC(4), Council Directive 86/363/EEC(5) and Council Directive 90/642/EEC(6), in each case amended as at the date of the making of the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (England and Wales) (Amendment) (No. 2) Regulations 2003."

(3) In Schedule 1 the following entries shall be inserted at the appropriate places in columns 1 and 2 to preserve the alphabetical ordering in column 1 (with the entries for Amitrole replacing those in relation to which the term 'Aminotriazole' appears in column 1):

Column 1 Pesticide	Column 2 Residues
Acibenzolar-S-methyl	Acibenzolar-S-methyl
Amitrole	Amitrole
Chlorfenapyr	Chlorfenapyr
Cinidon-ethyl	Cinidon-ethyl (sum of cinidon-ethyl and its E-isomer)
Cyclanilide	Cyclanilide
Cyhalofop butyl	Cyhalofop butyl (sum of cyhalofop butyl and its free acids)
Diquat	Diquat
Ethofumesate	Ethofumesate (sum of ethofumesate and the metabolite 2, 3-dihydro-3,3-dimethyl-2-oxobenzofuran-5-yl methane sulphonate expressed as ethofumesate)
Famoxadone	Famoxadone
Fenhexamid	Fenhexamid
Fentin acetate	Fentin acetate
Fentin hydroxide	Fentin hydroxide
Florasulam	Florasulam
Flumioxazine	Flumioxazine
Iprovalicarb	Iprovalicarb
Isoproturon	Isoproturon
Metalaxyl-M	(1) For cereals—metalaxyl-M
	(2) For other products—metalaxyl-M including other mixtures of constituent isomers (sum of isomers)
Picolinafen	Picolinafen
Prosulfuron	Prosulfuron

⁽⁴⁾ OJ No. L221, 7.8.86, p. 37. The last amending instrument is Commission Directive 2003/62/EC (OJ No. L154, 21.6.2003, p. 70)

⁽⁵⁾ OJ No. L221, 7.8.86, p. 43. The last amending instrument is Commission Directive 2003/60/EC (OJ No. L155, 24.6.2003, p. 15)

<sup>p. 15).
(6) OJ No. L350, 14.12.90, p. 71. The last amending instrument is Commission Directive 2003/69/EC (OJ No. L175, 15.7.2003, p. 37).</sup>

Column 1	Column 2
Pesticide	Residues
Pyraflufen-ethyl	Pyraflufen-ethyl
Sulfosulfuron	Sulfosulfuron

- (4) In Part 1 of Schedule 2, the column for the pesticide Omethoate shall be deleted.
- (5) In Part 2 of Schedule 2, in the relevant columns for the pesticides mentioned below, the maximum residue levels shall be changed as follows—
 - (a) for mg/kg of Chlormequat on pears delete "0.5" and insert "0.3";
 - (b) for mg/kg of Dimethoate on tea (dried leaves and stalks, fermented or otherwise, Camellia sinensis) delete "0.2";
 - (c) for mg/kg of Kresoxim-methyl on strawberries (other than wild) delete "0.2" and insert "1":
 - (d) for mg/kg of Maneb Mancozeb Metiram Propineb Zineb on radishes delete "0.2" and insert "2", and on spring onions delete "0.05*" and insert "1".
 - (6) In Part 2 of Schedule 2—
 - (a) there shall be inserted, in the appropriate place to preserve the alphabetical ordering, columns of maximum permitted levels for residues of the pesticides Acibenzolar-S-methyl, Chlorfenapyr, Cinidon-ethyl, Cyclanilide, Cyhalofop butyl, Diquat, Ethofumesate, Famoxadone, Fenhexamid, Fentin acetate, Fentin hydroxide, Florasulam, Flumioxazine, Iprovalicarb, Isoproturon, Metalaxyl-M, Picolinafen, Prosulfuron, Pyraflufen-ethyl and Sulfosulfuron as specified in the Schedule to these Regulations;
 - (b) for the columns relating to the pesticides Aminotriazole (Amitrole), Azoxystrobin, Clofentezine, Hexaconazole, Lambda-cyhalothrin, Myclobutanil and Prochloraz, there shall be substituted the columns of maximum permitted levels for residues of those pesticides as specified in the Schedule to these Regulations (with the heading 'Aminotriazole (Amitrole)' being replaced by the heading 'Amitrole'); and
 - (c) the column the heading of which is so replaced shall be moved to preserve the alphabetical ordering.

Signed on behalf of the National Assembly for Wales

D. Elis-Thomas
Presiding Officer, National Assembly for Wales

Alun Michael
Minister of State,
Department for Environment, Food and Rural
Affairs

15th September 2003

7th October 2003

SCHEDULE

Regulation 2(6)

to incloide white methyl footfollowing	ethyl	butyl	ace layd roxide	cyh M othrin
belopmonducts				
	Applying		App Applying	
	from		fronfrom	
	1		1 1	
	July		Julyuly	
	2004		2002/004	
1. Fruit, fresh, d	lried or unco	oked, preserv	red by freezing not contain	ning added sugar: nuts

clementines

&

similar

hybrids)

 $O(16602)^{1}$ $O(1800)^{1}$ $O(180)^{1}$ $O(1800)^{1}$ $O(180)^{1}$ $O(1800)^{1}$ $O(1800)^{1}$ O

ii) TREE NUTS (shelled or unshelled)

Haxe Indus 0*1 *0.05*05*05*05*05*05*05*05*05*05*05*05*1*0.05*05*05*05*05*05*05*05*05*1*0.02*1*0.05*

Groupotepitentatistykuritatistyku

footollowing belongsducts

Applying Applying from fronfrom 1 1 1 July Julyuly 2004 2002/004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

iii) POME FRUIT

iv) STONE FRUIT

nectarines

&

similar

hybrids

v) BERRIES AND SMALL FRUIT

a) Table & wine grapes

Table02t*02* 0.05*05*05*02*05*05*05* 5 0.05*05*05*05*12 0.05*21 1 0.05*05*02*02*05* grapes

Winder 02*0 2* 0.0 5*0 5* 0.0 5*0 5*0 5*0 5*0 5*0 5*0 0*0 5*1 2 0.0 5*2 1 1 0.0 5*0 5*0 02*0 5*0 5*0 grapes

b) Strababarours 0.05%02* 0.05%02*05%05%05%05%05%05%05%05%05%50.31 0.05%05%02*02*05* (other than wild)

c) Cane Fruit (other than wild)

Blackharters 0.05 to 5* 0.05 to 5

GroupoApiAenAteubidy/GrioGalagiynCeydFildeGalagichoEdunasiadeCiaenFiloFalagichoEdunasi

to include ethyl butyl acetaydroxide cyh**M**othrin

white methyl footollowing belongslucts

Applying Applying from fronfrom 1 1 1 July Julyuly 2004 2002/004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

d) Other small fruit & berries (other than wild)

black

&

white)

Gods 0 12 12 10 12

&

wild

fruit

fruit

vi) MISCELLANEOUS FRUIT

Oli 0e9 D*: 0 \$0.0 \$\text{0.0 }\text{0.0 }\t

consumption)

GroupoApiAenAteubidy/GrioGalagiynCeydFildeGalagichoEdunasiadeCiaenFiloFalagichoEdunasi

to include ethyl butyl acetaydroxide cyh**M**othrin

white methyl footbollowing belongeducts

Applying Applying from from 1 1 1 July Julyuly 2004 20024004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

Papaya2*01* 0.05*05* 0.05*02*05*05*05*05*05*05*05*05*05*05* 0.05* 0.05* 0.05* 0.02*05*

- 2. Vegetables, fresh or uncooked, frozen or dry
- i) ROOT AND TUBER VEGETABLES

 $Sw \textbf{@e} \textbf{OD} ? \textbf{O$

ii) BULB VEGETABLES

Group April and the design of the design of

white methyl footbollowing belongeducts

Applying Applying from fronfrom 1 1 1 July Julyuly 2004 2002/004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

iii) FRUITING VEGETABLES

a) Solanacea

b) Cucurbits-edible peel

c) Cucurbits-inedible peel

iv) BRASSICA VEGETABLES

a) Flowering Brassicas

to include ethyl butyl acetaydroxide cyhMothrin

white methyl footbollowing belomeducts

Applying Applying from from 1 1 1 July Julyuly 2004 2002/004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

b) Head Brassicas

c) Leafy Brassicas

v) LEAF VEGETABLES AND FRESH HERBS

a) Lettuce & similar

Let flu OD ? 0 B * 0.0 D ? 0 D

b) Spinach & similar

(chard)

- e) Herbs

Grad poly placen Authority (Ciri Garling Control of Chaptis process in the Control of Chaptis process of Cha

to include ethyl butyl acehaydroxide cyh**M**othrin

white methyl footbollowing belomeducts

Applying Applying from fronfrom

1 1 1

July Julyluly

2004 2002/004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

 $Charrie D'' 0B^* 0.05$

Cel\(\text{PryD} \text{?OB} \times \ 0.0 \text{D} \text{?OD} \tex

vi) LEGUME VEGETABLES (fresh)

pods)

pods)

pods)

1 /

 $As \textit{plane} \textit{plane$

viii) FUNGI

July 2004

Group Applying from frontion Applying from 1 1 1

- 2004 2002/004 1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts
- a) Cultivariation of the option of the option of the option of the option optio

Julyuly

3. PULSES

4. OILSEEDS

Linseas**02**05*1*.1*0.05**05**05** 0.1*0.05*1*.1*0.1*0.1*0.1*0.05*1*.1*0.02**05**05*1*.1*0.1*0.05*1*

 $Pop(\mathbf{p}) \mathbf{S}^{*}(\mathbf{D}^{*}(\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.0\mathbf{S}^{*}1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{0}.1|\mathbf{$

Ses@n@%02*05*1*0.1*0.05*05*05*10.1*0.05*1*0.1*0.1*0.1*0.05*1*0.1*0.05*1*0.1*0.05*1*0.1*0.05*1*0.1*0.05*1

Soy**a** 0 5% 0 2% 5 0 . 1 \(\theta \) . 0 5% 0 5% 0 5% 5 0 . 1 \(\theta \) . 0 5% 1 \(\theta \) . 1 \(\th

Mustand*02*05*10.10.05*05*05*10.10.05*10.10.10.10.10.10.10.10.05*10.10.02*05*05*10.10.10.10.05*1* seed

Othersp*02*05*1*.1*0.05*05*05*10.1*0.05*1*0.1*0.1*0.1*0.1*0.1*0.1*0.05*1*10.1*0.05*1

5. POTATOES

GroGpoApisAcnAtoubidy/GirisGalantignt@attible@fishtbidischp5fantiosstatedisentido Falsuttlichedischedisentido Falsuttlichedisc to inclade acetatedroxide ethyl butyl cyh Mothrin whitehe methyl footollowing belongeducts Applying AppAppplgying from fronfrom 1 1 1 July Julyuly 2004 2002/004

1. Fruit, fresh, dried or uncooked, preserved by freezing not containing added sugar: nuts

6. (dri@d0\$%02)*10.10.10.05*10.05*10.10.05*10.10.10.10.10.10.10.10.10.10.10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.05*10.11*10.10*10.11*10.11*10.05*10.11*10.

and

stalks.

fermented

OI

otherwise,

Camellia

sinensis)

(dripdl)lets

&

unconcentrated

powder

8. CEREALS

9 PRODUCTS OF ANIMAL ORIGIN

GroGpoApiAenAtabiblyk	ai halagiyn (E	a Hald de Calpo E Gun Francisco de Calpo de Calp	Vacatido Falsu llicolpec o	inatichtNH	cita 1 ya Ri	d PhitaPhiba	yldSiddoffiend flor
whi tthe methyl foo t following	ethyl bu	tyl ace	hyd roxide	cyhM	othrin		
bel ømgd ucts							
	olying		p Apiply ing				
fror	n		rfrom				
1		1	1				
July	7	Jul	July				
200	4	200)24 004				
1. Fruit, fresh, dried	or uncooked	, preserved by free	ezing not containing	ng added	l sugar:	nuts	
Meat 0.05* fat	0.1 [©] !01* 0.05* ⁽¹⁷⁾	0.0 \$ *1 * 0.0 \$ *05*	0	.0 5) *5	0.01*	0.2 ⁽⁴²⁾ 2 ⁽⁴³⁾	0.05*
&				(39)		$0.5^{(44)}$	
preparations of				0.02 *		$0.1*^{(17)}$	
meat (3)				(39)			
Mil Q .02* 0.01*	0.0 \D *01*	0.0\\$\!1\!0.0\\$\!05*	0	.0 5 *05	0.01*	0.02*	0.05*
& Dairy produce							
Egga 02* 0.05*	0.020*01*	0.05*1*0.05*05*	0	.0 9 *02*	0.01*	0.1*	0.05*

EXPLANATORY NOTE

(This note is not part of the Regulations)

These Regulations, which extend to England and Wales only, are made under section 2(2) of the European Communities Act 1972 and further amend the provisions of the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (England and Wales) Regulations 1999 (S.I.1999/3483).

The Regulations specify maximum levels of pesticide residues which crops, food and feeding stuffs may contain in implementation of Commission Directives 2003/60/EC, 2003/62/EC and 2003/69/EC. New columns of pesticides are added to Part 2 of Schedule 2 to the 1999 Regulations for the residues of Acibenzolar-S-methyl, Chlorfenapyr, Cinidon-ethyl, Cyclanilide, Cyhalofop butyl, Diquat, Ethofumesate, Famoxadone, Fenhexamid, Fentin acetate, Fentin hydroxide, Florasulam, Flumioxazine, Iprovalicarb, Isoproturon, Metalaxyl-M, Picolinafen, Prosulfuron, Pyraflufen-ethyl and Sulfosulfuron. Complete revised columns for the residues of pesticides Aminotriazole (Amitrole), Azoxystrobin, Clofentezine, Hexaconazole, Lambda-cyhalothrin, Myclobutanil and

Prochloraz have been substituted for existing columns in Part 2 of Schedule 2. The previous column headed 'Aminotriazole (Amitrole)' is replaced by 'Amitrole' (regulation 2(6)).

Regulation 2(3) adds the names of further pesticide residue substances to Schedule 1, which specifies the substances used to assess residues.

In completion of the implementation of Commission Directive 2002/71/EC, these Regulations remove pesticide residue levels for Omethoate, that had previously been set nationally by virtue of powers contained in the Food and Environment Protection Act 1985, from the list contained in Part 1 of Schedule 2 to the 1999 Regulations as they have been replaced by Community levels for Dimethoate (regulation 2(4)).

Other minor alterations to implement changes of pesticide residue for other pesticides, namely Chlormequat, Dimethoate, Kresoxim-methyl and Maneb Mancozeb Metiram Propineb Zineb, are made to specified products in regulation 2(5).

The definition of "the Residues Directives" is updated to take account of the Directives being implemented (regulation 2(2)).