SCOTTISH STATUTORY INSTRUMENTS

2007 No. 481

AGRICULTURE PESTICIDES

The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Amendment (No. 3) Regulations 2007

Made---24th October 2007Laid before the ScottishParliament---26th October 2007Coming into force in accordance with regulation 1(2)to (4)

The Scottish Ministers make the following Regulations in exercise of the powers conferred by section 2(2) of the European Communities Act 1972(1) and all other powers enabling them to do so.

Citation and commencement

1.—(1) These Regulations may be cited as the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Amendment (No. 3) Regulations 2007.

- (2) Subject to paragraphs (3) and (4), these Regulations come into force on 17th November 2007.
- (3) Regulation 4 comes into force on 27th November 2007.
- (4) Regulation 5 comes into force on 28th December 2007.

Amendment to the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Regulations 2005

2. The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Regulations 2005(**2**) are amended in accordance with regulations 3 to 5.

^{(1) 1972} c. 68. Section 2(2) was amended by the Scotland Act 1998 (c. 46), Schedule 8, paragraph 15(3) and the Legislative and Regulatory Reform Act 2006 (c. 51), section 27(1)(a). The function conferred upon the Minister of the Crown under section 2(2), insofar as within devolved competence, was transferred to the Scotlish Ministers by virtue of section 53 of the Scotland Act 1998.

⁽²⁾ S.S.I.2005/599 as amended by S.S.I. 2006/151, 312, 548 and S.S.I. 2007/142 and 306.

Amendments coming into force on 17th November 2007

3.—(1) In Regulation 2(1) (interpretation), for the definition of "the Residues Directives" substitute–

""the Residues Directives" means Council Directive 76/895/EEC(3), Council Directive 86/362/EEC(4), Council Directive 86/363(5) and Council Directive 90/642/EEC(6).".

(2) In Schedule 1 (pesticide residues), in the appropriate place in the alphabetical sequence, insert the entries for the pesticides 1–methylcyclopropene, Etoxazole, Indoxacarb, MCPA and MCPB, Mesosulfuron-methyl, Tolylfluanid and Triticonazole set out in Schedule 1 to these Regulations.

- (3) In Schedule 2 (maximum residue levels)-
 - (a) in the appropriate place in the alphabetical sequence, insert the entries for the pesticides 1 methylcyclopropene, Etoxazole, Indoxacarb, MCPA and MCPB, Mesosulfuron-methyl, Tolylfluanid and Triticonazole set out in Schedule 2 to these Regulations;
 - (b) at the end, insert as footnotes 50, 51 and 52, the footnotes numbered (50), (51) and (52) set out at the end of Schedule 2 to these Regulations; and
 - (c) for the entries in the column for the pesticide Penconazole, substitute the entries in the column for that pesticide set out in Schedule 2 to these Regulations.

(4) In Schedule 3, in paragraph 2(v)(a) (lettuce and similar) in column 2, after "leaves and stems of brassica" insert ", including turnip greens".

Amendments coming into force on 27th November 2007

4.—(1) In Schedule 1 (pesticide residues), for the entry for the pesticide Maleic hydrazide, substitute the entry for Maleic hydrazide set out in Schedule 1 to these Regulations.

- (2) In Schedule 2 (maximum residue levels)-
 - (a) for the entries for Maleic hydrazide (until 4th December 2006) and Maleic hydrazide (from 4th December 2006), substitute the entry for Maleic hydrazide set out in Schedule 2 to these Regulations; and
 - (b) for the entries in the columns relating to the pesticides Azoxystrobin, Chlorfenapyr, Folpet, Iprodione, Lambda cyhalothrin, Metalaxyl and Trifloxystrobin, substitute the entries in the columns for those pesticides set out in Schedule 2 to these Regulations.

Amendment coming into force on 28th December 2007

5. In Schedule 2 (maximum residue levels), for the entries in the column relating to the pesticide Diazinon, substitute the entries in the column for that pesticide set out in Schedule 2 to these Regulations.

⁽³⁾ O.J. No. L 340, 9.12.1976, p.26 as last relevantly amended by Commission Directive 2007/8/EC (O.J. No. L 63, 1.3.2007, p.9).
(4) O.J. No. L 221, 7.8.1986, p.37, as last relevantly amended by Commission Directive 2007/27/EC (O.J. No. L 128, 16.5.2007, p.31).

⁽⁵⁾ O.J. No. L 221, 7.8.1986, p.43 as last relevantly amended by Commission Directive 2007/28/EC (O.J. No. L 135, 26.5.2007, p.6).

⁽⁶⁾ O.J. No. L 350, 14.12.1990, p.17, as last relevantly amended by Commission Directive 2007/39/EC (O.J. L 165, 27.6.2007, p.25).

St Andrew's House, Edinburgh 24th October 2007

RICHARD LOCHHEAD A member of the Scottish Executive

SCHEDULE 1

Regulations 3 and 4

ENTRIES INSERTED OR SUBSTITUTED IN SCHEDULE 1

Column 1	Column 2
Pesticide	Residue
1-methylcyclopropene	1-methylcyclopropene
Etoxazole	Etoxazole
Indoxacarb	Indoxacarb as sum of the isomers S and R
Maleic hydrazide	(1) for products of plant origin and foodstuffs of animal origin other than milk and milk products: maleic hydrazide
	(2) for milk and milk products: maleic hydrazide and its conjugates expressed as maleic hydrazide
MCPA and MCPB	(1) for products of plant origin: MCPA, MCPB including their salts, esters and conjugates expressed as MCPA
	(2) for foodstuffs of animal origin: MCPA, MCPB and MCPA thioethyl expressed as MCPA
Mesosulfuron-methyl	Mesosulfuron methyl expressed as mesosulfuron
Tolylfluanid	(1) for products of plant origin: sum of tolylfluanid and dimethylaminosulfotoluidide expressed as tolylfluanid
	(2) for foodstuffs of animal origin: Tolylfluanid analysed as dimethylaminosulfotoluidide and expressed as tolylfluanid
Triticonazole	Triticonazole

SCHEDULE 2

Regulations 3, 4 and 5

ENTRIES SUBSTITUTED OR INSERTED IN SCHEDULE 2

Groußroups AzoxyShløblfkinajhtorxdEolpeIndoxlaprorlhamebylaeleIdCPMesoMdfuRxxyEdTolyzlyfkifhikkyistrobiazole to includdethylcyclopropene cyhalloykhrinnide methyl whichthe MCPB food following belonggoducts

1.

FRUIT, FRESH, DRIED OR UNCOOKED, PRESERVED BY FREEZING NOT CONTAINING ADDED SUGAR: NUTS

i) CITRUS FRUIT

inclu d dethylc nichthe od following longsoducts	yclopropene		cyh	ı a lloryldi	rianid e methyl MCPB			
Grap e ffulit1	0.05*0.01*0.1	0.02*0.02	*0.02*0.1	0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
Lemon 1*1	0.05*0.01*0.1	0.02*0.02	*5 0.2	0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
Lime _{0.01*1}	0.05*0.01*0.1	0.02*0.02	*0.02*0.2	0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
Mandafih*1 (inc clementines & similar hybrids)	0.05*0.01*0.1	0.02*0.02	*1 0.2	0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
Orangeo1*1	0.05*0.01*0.1	0.02*0.02	*0.02*0.1	0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
Pom@@1*1	0.05*0.01*0.1	0.02*0.02	*0.02*0.1	0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
Other 3.01*1	0.05*0.01*0.1	0.02*0.02	*0.02*0.02	2*0.2*	0.05*0.01*0.5	5 0.05*	0.05*0.3	0.01*
i) TREE NUTS	S (shelled or uns	helled)						
Almc0n.00sl *0.1*	* 0.05*0.05 0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Brazi0.01*0.1* nuts	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Cash o w01*0.1* nuts	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Chesthotts*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Cocofluts*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
HazeDnOtts*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.2 0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Maca@la0th#@.1* nuts	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Pecan0s01*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Pine 0.01*0.1* nuts	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Pistach0ds*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Waln0t01*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
Other@.01*0.1*	* 0.05*0.01*0.02	2*0.02*0.05	0.02*0.05	5*0.2*	0.05*0.01*0.0)5*0.05*	0.05*0.02	2*0.01*
ii) POME FRU	IT							
Apples01*0.05	5*0.05*0.01*0.02	2*3 ⁽⁴⁸⁾ 0.5	5 0.1	0.2*	0.05*0.01*1	0.2	3 0.5	0.01*
Pears0.01*0.05	5*0.05*0.01*0.02	2*3 ⁽⁴⁸⁾ 0.3	5 0.1	0.2*	0.05*0.01*1	0.2	3 0.5	0.01*
Quince01*0.0.	5*0.05*0.01*0.02	2*3 ⁽⁴⁸⁾ 0.3	5 0.1	0.2*	0.05*0.01*1	0.2	3 0.5	0.01*

Groußroups Azox yShløhftinziffun xd zolpeln doxlan to includlethylcyclopropene whichhe food following belongsoducts	rorlbanebularleMCPMesoMetfuRoxydTolyzlyTwiftnHyistic cyhalloyldrianide methyl MCPB
iv) STONE FRUIT	
Aprice 181 * 0.05 * 0.05 * 0.01 * 0.1 0.02 * 0.3 3	0.2 0.2* 0.05*0.01*0.05*0.1 0.05*1 0.01*
Chernel 1*0.05*0.05*0.01*0.02*2 0.02*3	0.1 0.2* 0.05*0.01*0.05*0.05*1 1 0.01*
Peacheo1*0.05*0.05*0.01*0.1 0.02*0.3 3 (inc nectarines & similar hybrids)	0.2 0.2* 0.05*0.01*0.05*0.1 0.05*1 0.01*
Plum0.01*0.05*0.05*0.01*0.02*0.02*0.02*3	0.1 0.2* 0.05*0.01*0.05*0.05*0.5 0.2 0.01*
Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*3	0.1 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01*
v) BERRIES AND SMALL FRUIT	
(a) (a) Table & wine grapes	
Table0.01*2 0.05*0.01*0.02*0.02*2 10 grapes	0.2 0.2* 0.05*0.01*2 0.2 5 5 0.01*
Wine0.01*2 0.05*0.01*0.02*5 2 10 grapes	0.2 0.2* 0.05*0.01*1 0.2 5 5 0.01*
Strawbe@t0pis*2 (b)0.05*0.01*0.2 3 ⁽⁴⁸⁾ 0.02*15 (other than wild)	0.5 0.2* 0.05*0.01*0.5 0.5 5 0.5 0.01*
(c) (c) Cane fruit (other than wild)	
Blackbontras 0.05*0.01*0.02*3(48) 0.02*10	0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
Dewbernte.05*0.05*0.01*0.02*0.02*0.02*10	0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
Logathartes05*0.05*0.01*0.02*0.02*0.02*10	0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
Raspibeodites 0.05*0.01*0.02*3(48) 0.02*10	0.2 0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*10	0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
(d) (d) Other small fruit & berries ((other than wild)
Bilbeondes*0.05*0.05*0.01*0.02*0.02*10	0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
Cranloeonie 0.05*0.05*0.2 0.02*0.02*0.02*10	0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*
Currants1*0.05*0.05*0.01*0.02*3 ⁽⁴⁸⁾ 1 10 (red, black & white)	0.1 0.2* 0.05*0.01*0.05*0.5 5 1 0.01*
Goosolder Met 5*0.05*0.01*0.02*3(48) 1 10	0.1 0.2* 0.05*0.01*0.05*0.05*5 1 0.01*

Grougroups AzoxyShlobffinziffinxdzolpdr	ndoxlaprorllbamebyllade1ACPMesoMulfuRanylTolyzlyTuiftoEbyistraobiazole
to includeethylcyclopropene	cyhal byhrinnid e methyl
whichthe	МСРВ
food following	
belongsoducts	

Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*10 0.02*0.2* 0.05*0.01*0.05*0.05*5 0.02*0.01*

Weight*0.0(5)0.05*0.01*0.02*0.02*0.02*0.02*0.2 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* berries & wild fruit

vi) MISCELLANEOUS FRUIT

Avoc@dbb*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Bana@db1*2 0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.05*0.05*0.01* Dates0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Figs 0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Kiwi0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*5 0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* fruit

Kum**quais**0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Litchts01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Mangbed *0.2 0.05*0.01*0.02*0.02*0.02*0.02*0.1 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Olive0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.5 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* (Table Consumption)

Olive 0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.5 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* (Oil Extract)

 Papa@a01*0.2
 0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.02*0.2*
 0.05*0.01*0.05*0.05*0.05*0.05*1
 0.01*

 Passi@r01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2*
 0.05*0.01*0.05*0.05*0.05*0.05*0.02*0.02*0.01*
 0.01*

Pinea@p@le\$0.05*0.05*0.3 0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Poma@chirt&cebs*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Other&.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01*

2.

VEGETABLES, FRESH OR UNCOOKED, FROZEN OR DRY

i) ROOT AND TUBER VEGETABLES

Beetro doi 1 *0.05 *0.05 *0.01 *0.02 *0.02 *0.02 *0.02 *0.02 *0.2 * 0.05 *0.01 *0.05 *0.05 *0.05 *0.02 *0.01 * Carro 0 so 1 * 0.2 0.05 *0.01 *0.02 *0.02 *0.02 *0.5 0.02 *30 0.05 *0.01 *0.1 0.05 *0.05 *0.05 *0.05 *0.01 * Cassad do 1 *0.05 *0.05 *0.01 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.01 * 0.05 *0.05 *0.05 *0.05 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.01 *0.05 *0.05 *0.05 *0.05 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.02 *0.01 *0.05 *0.05 *0.05 *0.05 *0.02 *0.01 * Celero 0 0 1*0.3 0.05 *0.01 *0.02 *0.02 *0.02 *0.02 *0.02 *0.1 0.2 * 0.05 *0.01 *0.05 *0.05 *0.05 *0.02 *0.01 *

Grouproups AzoxyShlohffinziphoxdzolpdnde	oxlaperoellibannebyllad e MCPM es oMulfu Rosayd TiolyzlyTieiftriftyist wobiazole
to includeethylcyclopropene	cyhal bydrianid e methyl
which the	МСРВ
food following	
belongsoducts	

Hors@caddi30.2 0.05*0.01*0.02*0.02*0.02*0.5 0.02*0.2* 0.05*0.01*0.1 0.05*0.05*0.02*0.01* Jerus@l@ht*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* artichokes

 Parsn@p\$1*0.2
 0.05*0.01*0.02*0.02*0.02*0.5
 0.02*30
 0.05*0.01*0.1
 0.05*0.05*0.02*0.02*0.01*

 Parsl@y01*0.2
 0.05*0.01*0.02*0.02*0.02*0.5
 0.02*0.2*
 0.05*0.01*0.05*0.05*0.05*0.02*0.01*

 root
 0.05*0.01*0.02*0.02*0.02*0.5
 0.02*0.2*
 0.05*0.01*0.05*0.05*0.05*0.02*0.01*

Radishest *0.2 0.05*0.1 0.02*0.02*0.02*0.3 0.1 0.2* 0.05*0.01*0.1 0.05*0.05*0.02*0.01* Salsify.01*0.2 0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Sweet0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* potatoes

Swed@01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Turni@01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Yams0.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01*

ii) BULB VEGETABLES

 Garli@.01*0.05*0.05*0.01*0.02*0.02*0.02*0.2
 0.02*15
 0.05*0.01*0.5
 0.05*0.5
 0.02*0.01*

 Onio@s01*0.05*0.05*0.05*0.05*0.02*0.1
 0.02*0.2
 0.02*15
 0.05*0.01*0.5
 0.05*0.5
 0.02*0.01*

 Shall@t01*0.05*0.05*0.01*0.02*0.02*0.02*0.2
 0.02*15
 0.05*0.01*0.5
 0.05*0.5
 0.02*0.01*

 Sprin@.01*2
 0.05*0.01*0.02*0.02*0.02*3
 0.05
 0.2*
 0.05*0.01*0.2
 0.05*0.02*0.02*0.01*

Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* iii) FRUITING VEGETABLES

(a) (a) Solanacea

Tomaddes*2	0.05*0.01*0.1	2 ⁽⁴⁸⁾ 0.5 5	0.1	0.2* 0.05*0.01*0.2 0.1 3 0.5 0.01*
Pepp@rs01*2	0.05*0.05 0.02*	*0.02*0.3 5	0.1	0.2* 0.05*0.01*0.5 0.2 2 0.02*0.01*
Chill0.01*2 Peppers	0.05*0.05 0.02*	*0.02*0.3 5	0.1	0.2* 0.05*0.01*0.5 0.2 2 0.02*0.01*
Aubeogones	0.05*0.01*0.1	0.02*0.5 5	0.5	0.2* 0.05*0.01*0.05*0.1 3 0.02*0.01*
Okra0.01*2	0.05*0.01*0.02*	*0.02*0.02*5	0.1	0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01*
Other@.01*2	0.05*0.01*0.02*	*0.02*0.02*5	0.02	2*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01*
(b) (t) Cucurbits-edil	ble peel		
Cucumbers	0.05*0.01*0.02*	*0.02*0.2 2	0.1	0.2* 0.05*0.01*0.5 0.1 2 0.2 0.01*
Gherkinds *1	0.05*0.01*0.02*	*0.02*0.2 2	0.1	0.2* 0.05*0.01*0.05*0.1 2 0.2 0.01*

includdethylcy hichhe od following elongsoducts	yclopropene			cyh	a ll oy bh	riaziidle me MCPB	ethyl				
Courgettes1	0.05*0.01*0.02*0.02	2*0.2	2	0.1	0.2*	0.05*0.0	1*0.05	*0.1	2	0.2	0.01*
Other@.01*1	0.05*0.01*0.02*0.02	2*0.2	2	0.1	0.2*	0.05*0.0	1*0.05	*0.1	2	0.2	0.01*
(c) (c	e) Cucurbits-inedible	e peel									
Melo01*0.5	0.05*0.01*0.05 1	0.1	1	0.05	0.2*	0.05*0.0	1*0.2	0.1	0.3	0.3	0.01*
Squash0s*0.5	0.05*0.01*0.05 1	0.1	1	0.05	0.2*	0.05*0.0	1*0.05	*0.1	0.3	0.02	*0.01*
Watefnell tons	0.05*0.01*0.05 1	0.1	1	0.05	0.2*	0.05*0.0	1*0.2	0.1	0.3	0.2	0.01*
Other@.01*0.5	0.05*0.01*0.05 1	0.1	1	0.05	0.2*	0.05*0.0	1*0.05	*0.1	0.3	0.02	*0.01*
S@dDate0.@a corn	1 90.05*0.02 0.02*0.02	2*0.02	*0.02	*0.05	0.2*	0.05*0.0	1*0.05	*0.05	*0.05	*0.02	*0.01*
iv) BRASSICA	VEGETABLES										
(a) (a	a) Flowering Brassic	as									
Brocophi *0.3	¹³ 0.05*0.01*0.02*0.02	2*0 ¹³ 3 ⁽¹	³ 0.1 ⁽¹	³⁾ 0.1 ⁽¹	³ 0.2*	10.05*01.0	1*0 ¹³ 2 ⁽¹	³ 0.05	*[¹⁽³⁾³⁾	0.02	*0 ¹³ 01* ⁽¹³
Cauliolower.5	0.05*0.01*0.02*0.02	2*0.3	0.1	0.1	0.2*	0.05*0.0	1*0.2	0.05	*0.05	*0.02	*0.01*
Other@.01*0.5	0.05*0.01*0.02*0.02	2*0.3	0.1	0.1	0.2*	0.05*0.0	1*0.2	0.05	*0.05	*0.02	*0.01*
(b) (t	b) Head Brassicas										
Brussæl§1*0.3 sprouts	0.05*0.01*0.02*0.02	2*0.02	2*0.5	0.05	0.2*	0.05*0.0	1*0.05	*0.05	*0.05	*0.02	*0.01*
Head0.01*0.3 cabbage	0.05*0.5 0.02*0.02	2*3	5	0.2	0.2*	0.05*0.0	1*1	0.05	*0.05	*0.02	*0.01*
Other@.01*0.3	0.05*0.01*0.02*0.02	2*0.02	*0.02	*0.02	*0.2*	0.05*0.0	1*0.05	*0.05	*0.05	*0.02	*0.01*
(c) (c	c) Leafy Brassicas										
Chin es0 1*5 cabbage	0.05*0.05 0.02*0.02	2*0.2	5	1	0.2*	0.05*0.0	1*0.05	*0.05	*0.05	*0.02	*0.01*
Kale 0.01*5	0.05*0.01*0.02*0.02	2*0.2	0.02	*1	0.2*	0.05*0.0	1*0.2	0.05	*0.05	*0.02	*0.01*
Other@.01*5	0.05*0.01*0.02*0.02	2*0.02	*0.02	*1	0.2*	0.05*0.0	1*0.05	*0.05	*0.05	*0.02	*0.01*
Qd)1*0.2(c	d)010510r2bi0.02*0.05	5 0.02	*0.02	*0.02	*0.2*	0.05*0.0	1*0.05	*0.05	*0.05	*0.02	*0.01*
v) LEAF VEGE	TABLES AND FRE	SH H	ERB	S							
(a) (a	a) Lettuce & similar										
Cress0.01*3	0.05*0.01*0.02*0.02	2*0.02	*10	1	0.2*	0.05*0.0	1*0.05	*0.05	*20	0.02	*0.01*
Lamb0s01*3 lettuce	0.05*0.01*0.02*0.02	2*0.02	2*10	1	0.2*	0.05*0.0	1*0.2	0.05	*20	0.02	*0.01*
Lettu0e01*3	0.05*0.01*0.02*2	2	10	0.5	0.2*	0.05*0.0	1*2	0.05	*20	0.02	*0.01*
Scarole01*5%	0.05*0.01*0.02*0.02		(0)	1(6)		0.05*O			. (0 (0		*0.01*(6)

includ t ethylc hic h he od following lon gs oducts	vclopropene		cyh	a lloy bh	ri az ni đ e n MCPE				
Rucc0101*3	0.05*0.01*0.02*0.02	*0.02*10	1	0.2*	0.05*0.	01*0.05	*0.05*20	0.02	*0.01*
Leaves01*3 and stems of brassica, including turnip greens	0.05*0.01*0.02*0.02	*0.02*10	1	0.2*	0.05*0.	01*0.05	*0.05*20	0.02*	₩0.01*
Other(3.01*3	0.05*0.01*0.02*0.02	*0.02*10	1	0.2*	0.05*0.	01*0.05	*0.05*20	0.02	*0.01*
(b) (t	b) Spinach & similar								
Spina 2.10 1*0.05	5*0.05*0.01*0.02*10	0.02*0.02	2*0.5	0.2*	0.05*0.	01*0.05	*0.05*0.05	*0.02*	*0.01*
Beet 0.01*0.05 leaves (chard)	*0.05*0.01*0.02*0.02	*0.02*0.02	2*0.5	0.2*	0.05*0.	01*0.05 ³	*0.05*0.05	*0.02 [*]	*0.01*
Other@.01*0.05	*0.05*0.01*0.02*0.02	*0.02*0.02	2*0.5	0.2*	0.05*0.	01*0.05	*0.05*0.05	*0.02*	*0.01*
((d)1*0.((d)0. Wator0 18\$602*0.02	*0.02*0.02	2*0.02	*0.2*	0.05*0.	01*0.05	*0.05*0.05	*0.02*	*0.01*
((d)1*0.2(1)0. %5t10.0f *0.02*0.02	*0.02*2	0.02	*0.2*	0.05*0.	01*0.3	0.05*0.05	*0.02*	*0.01*
(e) (e	e) Herbs								
Cher@101*3	0.05*0.01*0.02*0.02	*2 10	1	0.2*	0.05*0.	01*2	0.05*0.05	*0.02	*0.01*
Chives01*3	0.05*0.01*0.02*0.02	*2 10	1	0.2*	0.05*0.	01*2	0.05*0.05	*0.02	*0.01*
Parsløy01*3	0.05*0.01*0.02*0.02	*2 10	1	0.2*	0.05*0.	01*2	0.05*0.05	*0.02*	*0.01*
Celen9.01*3 leaves	0.05*0.01*0.02*0.02	*2 10	1	0.2*	0.05*0.	01*2	0.05*0.05	*0.02*	*0.01*
Other(3.01*3	0.05*0.01*0.02*0.02	*2 10	1	0.2*	0.05*0.	01*2	0.05*0.05	*0.02*	*0.01*
vi) LEGUME V	EGETABLES (fresh))							
Bean 9 .01*1 (with pods)	0.05*0.01*0.02*2(48)	0.02*5	0.2	0.2*	0.05*0.	01*0.05 ³	*0.05*3	0.5	0.01*
Bean 0.01*0.2 (without pods)	0.05*0.01*0.02*2(48)	0.02*0.02	2*0.02	*0.2*	0.1 0.	01*0.05 ³	*0.05*0.05	*0.02*	*0.01*
Peas 0.01*0.5 (with pods)	0.05*0.01*0.02*0.02	*0.02*2	0.2	0.2*	0.1 0.	01*0.05 ³	10.05 * 3	0.02	₩0.01*
Peas 0.01*0.2 (without	0.05*0.01*0.02*0.02	*0.02*0.3	0.2	0.2*	0.1 0.	01*0.05 ³	*0.05*0.05	*0.02*	*0.01*

Groußroups AzoxyShløbffinajfitoxdEolpdndox	IprorlbamebMaheiMCPMesoMulfuRearylEolyzlyTuiftrithyistraabiazole
to includdethylcyclopropene	cyhal byhlrianid e methyl
whichthe	МСРВ
food following	
belongsoducts	

Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* vii) STEM VEGETABLES

Aspafa@u\$0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Card@odu\$*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Celer@.01*5 0.05*0.01*0.02*0.02*0.02*0.02*0.3 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Fenn@L01*0.05*0.05*0.01*0.02*0.02*0.02*0.3 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* Glob@.01*1 0.05*0.01*0.02*0.02*0.1 0.02*0.02*0.2* 0.05*0.01*0.05*0.2 0.05*0.02*0.01* artichokes Leek\$.01*2 0.05*0.01*0.02*0.02*0.02*0.3 0.2* 0.05*0.01*0.2 0.05*3 0.02*0.01*

Rhub@r01*0.05*0.05*0.01*0.02*0.02*0.02*0.2*0.02*0.2*0.05*0.01*0.05*0.05*0.05*0.02*0.01* Other@.01*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.02*0.2*0.05*0.01*0.05*0.05*0.05*0.05*0.02*0.01*

viii) FUNGI

Cultive a) the output of the o

WOLL*0.05*0.05*0.01*0.02*0.02*0.02*0.02*0.5 0.2* 0.05*0.01*0.05*0.05*0.05*0.02*0.01* mushrooms

3.

PULSES

 Bean\$0.01*0.1
 0.05*0.01*0.02*0.02*0.2*0.2
 0.02*0.2*0.1
 0.01*0.05*0.05*0.05*0.02*0.02*0.01*

 Lenti@k01*0.1
 0.05*0.01*0.02*0.02*0.02*0.2
 0.02*0.2*0.05*0.01*0.05*0.05*0.05*0.02*0.01*

 Peas 0.01*0.1
 0.05*0.01*0.02*0.02*0.02*0.2
 0.02*0.2*0.1
 0.01*0.05*0.05*0.05*0.02*0.01*

 Lupin@k01*0.1
 0.05*0.01*0.02*0.02*0.02*0.2
 0.02*0.2*0.05*0.01*0.05*0.05*0.05*0.02*0.01*

 Other@k.01*0.1
 0.05*0.01*0.02*0.02*0.22*0.2
 0.02*0.2*0.05*0.01*0.05*0.05*0.05*0.02*0.01*

4.

OILSEEDS

Linse@d02*0.05*0.1* 0.02*0.05*0.05*0.05*0.5* 0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* Pean@ts02*0.05*0.1* 0.02*0.05*0.05*0.05*0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* Popp@.02*0.05*0.1* 0.02*0.05*0.05*0.05*0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* seed

 $Sesand \texttt{d}2^{\texttt{v}0.05^{\texttt{v}0.1^{*}}} \ 0.02^{\texttt{v}0.05^{\texttt{v}0.05^{\texttt{v}0.05^{\texttt{v}0.02^{\texttt{v}0.05^{\texttt{v}0.5^{*}}}} \ 0.1^{*}} \ 0.02^{\texttt{v}0.1^{*}} \ 0.05^{\texttt{v}0.1^{*}} \ 0.05^{\texttt{v}0.02^{*}} seed$

Sunflow@#0.05*0.1* 0.02*0.05*0.05*0.05*0.5* 0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* seed

Groußroups AzoxyShohffinajhtowdzol	pAndoxApororllbamebAlladeMCPMesoMefuRoxy&TobyzlyTwiftrikhyisticobiazole
to includdethylcyclopropene	cyhal byhrinnid e methyl
whichhe	МСРВ
food following	
belongsoducts	
(with	
shell)	

Rape0.02*0.5 0.1* 0.02*0.05*0.05*0.05*0.5* 0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* seed

Soya0.02*0.5 0.1* 0.02*0.05*0.05*0.5 0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* bean

Mustord2*0.05*0.1* 0.02*0.05*0.05*0.05*0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* seed

Cottom.02*0.05*0.1* 0.02*0.05*0.05*0.05*0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* seed

Hemp0.02*0.05*0.1* 0.02*0.05*0.05*0.05*0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02* seed

Other 0.02*0.05*0.1* 0.02*0.05*0.05*0.05*0.02*0.05*0.5* 0.1* 0.02*0.1* 0.05*0.1* 0.05*0.02*

5.

POTATOES

Early0.01*0.05*0.05*0.01*0.02*0.1 0.02*0.02*0.02*50 0.05*0.01*0.05*0.05*0.05*0.02*0.01* potatoes

Ware0.01*0.05*0.05*0.01*0.02*0.1 0.02*0.02*0.02*50 0.05*0.01*0.05*0.05*0.05*0.02*0.01* potatoes

6.

TEA

Tea 0.02*0.1* 50 0.02*0.05*0.05*0.05*0.1* 1 0.5* 0.1* 0.02*0.1* 0.1* 0.1* 0.05*0.02* (dried leaves & stalks, fermented or otherwise, Camellia sinesis)

7.

HOPS (dried)

inclu@i@g*20 0.1* 0.5 0.05*150 0.05*0.1* 10 0.5* 0.1* 0.02*10 0.5 50 30 0.02* hop pellets & unconcentrated powder

Groußroups A	lzoxyShløbffänajbfmxdzolpd	ndox4prox1bameb41aHe1ACPAAesoMulfuReerylTolyzlyTwiftnEbyistroobnazole
to inclu dé ethy	lcyclopropene	cyhal byhrinnid e methyl
whichthe		МСРВ
food following		
belongsoducts		

8.

CEREALS

9.

PRODUCTS OF ANIMAL ORIGIN

Meat, edible offal, fat & preparati of meat & edible offal ⁽²⁾	0.05* ons		$\begin{array}{ccc} 0.3 & 0.05 \ ^{*}\!$	0.05*0.05*0.1*
Milk ⁽³⁾	0.01*	0.01*	0.02 ⁽¹⁰⁾ .05*0.05 0.2 0.05*	0.05*0.01 0.02*
and dairy produce ⁽⁴	4)		0.3 (52)	0.05
Eggs ⁽⁵⁾	0.05*		0.01*0.05*0.02*0.1 0.05*	0.05*0.05*0.1*

10.

SPICES

Cumin seed

		prorthamebyllade MCPM esoMetfu Ranye Tolyzkfluiflothys
to wh	inclu dé ethylcyclopropene ichthe	cyhal bydrianid e methyl MCPB
	d following	MCI B
	ongroducts	
	Juniper	
	seed	
	Nutmeg	
	Pepper,	
	black	
	and	
	white	
	Vanilla	
	pods	
	Spices	
	-	
	others	
	Maximum residue levels (MRLs) are expre of food. KEY: * Level at or about the limit of determination FOOTNOTES:	essed in milligrammes of residue per kilogramme on.
(1)	Paddy or rough rice, husked rice and semi-milled or wholl	y milled rice.
(2)	Levels are measured on fat, except in the case of foods with residue is related to the total weight of the boned foodstuff must be no less than 0.01 mg/kg.	th a fat content of 10% or less by weight. In these cases the f and the MRL is one tenth of the value given in the table, but
(3)	These levels are for fresh raw cow's milk and fresh whole	cream cow's milk expressed on the whole milk.
(4)	for butter, cheese or curd. Whether made from cow's milk — if the fat content is less than 2% by weight, the MR	raw milk and whole cream milk of another animal origin; and or other milk or a combination, the following levels apply: RL is taken as half that set for raw milk and whole cream milk; L is expressed in mg/kg of fat and is set at 25 times that set for
(5)	Birds' eggs in shell (other than eggs for hatching) and who otherwise prepared).	le egg products and egg yolk products (whether fresh, dried or
(6)	Scarole includes broad-leaf endive.	
(8)	Kidney except of poultry.	
(9)	All other meat, edible offal, fat and preparations of meat an	nd edible offal.
(13)	Broccoli includes calabrese.	
(14)	Meat of poultry.	
(17)	Except poultry.	

- (26) Liver of bovine animals, sheep, goats and swine.
- (29) Meat of bovine animals, sheep, goats and swine.
- (39) Offals only.
- (40) All meat except offal.
- (48) Sum of captan and folpet.
- (49) All fat.
- (50) All other meat, edible offal and preparations of meat or edible offal.

(51) Milk except cream of milk.

(52) Cream of milk.

EXPLANATORY NOTE

(This note is not part of the Regulations)

These Regulations, which are made under section 2(2) of the European Communities Act 1972, amend the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Regulations 2005 ("the principal Regulations").

These Regulations implement Commission Directives 2007/27/EC (O.J. No. L 128, 16.05.07, p.31), 2007/28/EC (O.J. No. L 135, 26.05.07, p.6) and 2007/39/EC (O.J. No. L 165, 27.06.07, p.25).

The Regulations come into force, in stages, on 17th and 27th November and 28th December 2007.

The Regulations substitute or insert-

- (a) new residue definitions for the pesticides 1-methylcyclopropene, Etoxazole, Indoxacarb, Maleic hydrazide, MCPA and MCPB, Mesosulfuron-methyl, Tolylfluanid and Triticonazole in Schedule 1 to the principal Regulations which identifies the pesticide residues that are taken into account in the measuring of residue levels for each pesticide; and
- (b) new maximum residue levels for the pesticides 1-methylcyclopropene, Azoxystrobin, Chlorfenapyr, Diazinon, Etoxazole, Folpet, Indoxacarb, Iprodione, Lambda-cyhalothrin, Maleic hydrazide, MCPA and MCPB, Mesosulfuron-methyl, Metalaxyl, Penconazole, Tolylfluanid, Trifloxystrobin and Triticonazole in Schedule 2 to the principal Regulations.

Regulation 3(1) updates the definition of the Residues Directive to include those amendments up to the time of the making of these Regulations. The substance of the amendments is incorporated into Schedules 1, 2 and 3 of the principal Regulations.

Regulation 3(3)(c) corrects errors in certain maximum residue levels for Penconazole in the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Amendment (No. 2) Regulations 2007 (S.S.I. 2007/306).

A Regulatory Impact Assessment ("RIA") was prepared in respect of the principal Regulations which provides a basis for establishing the impact of amendments to those Regulations. Copies of the RIA can be obtained from the Scottish Government Rural Directorate, Area 1B, Pentland House, 47 Robb's Loan, Edinburgh, EH14 1TY. Copies have been placed in the Scottish Parliament Information Centre.