SCOTTISH STATUTORY INSTRUMENTS

2007 No. 523

AGRICULTURE PESTICIDES

The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland)
Amendment (No. 4) Regulations 2007

Made - - - - 21st November 2007 Laid before the Scottish Parliament - - - 23rd November 2007

Coming into force in accordance with regulation 1(2)

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. 4) Regulations 2007.
 - (2) These Regulations come into force on 19th December 2007, except for-
 - (a) regulation 4, which comes into force on 19th March 2008; and
 - (b) regulation 5, which comes into force on 6th April 2008.

Amendment of 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, 306 and 481.

Amendments coming into force on 19th December 2007

- **3.**—(1) In Schedule 1 (pesticide residues), for the entry for Deltamethrin, substitute the entry for Deltamethrin set out in Schedule 1 to these Regulations.
 - (2) In Schedule 2 (maximum residue levels)-
 - (a) for the entries in the columns relating to the pesticides Azoxystrobin, Chlorothalonil, Deltamethrin, Hexachlorobenzene (HCB), Ioxynil, Oxamyl and Quinoxyfen, substitute the entries in the columns relating to those pesticides set out in Schedule 2 to these Regulations; and
 - (b) in the column relating to the pesticide Penconazole, for the entry relating to milk and dairy produce in food group 9 (foodstuffs of animal origin)—
 - (i) for "0.01" substitute "0.01*"; and
 - (ii) omit "0.05".
 - (3) In Schedule 3-
 - (a) in paragraph 4 (oilseeds), in column 2, beneath "Poppy seed", insert "Pumpkin seed"; and
 - (b) in paragraph 8 (cereals), in column 2, beneath "Rice", insert "Spelt".

Amendments coming into force on 19th March 2008

- 4.—(1) In Schedule 1 (pesticide residues)–
 - (a) omit the entry for the pesticides Maneb, Mancozeb, Metiram, Propineb and Zineb in column 1 and the residue entries (1) and (2) relating to those pesticides in column 2; and
 - (b) in the appropriate places in the alphabetical sequence, insert the entries for the pesticides Dithiocarbamates, Propineb, Thiram and Ziram set out in Schedule 1 to these Regulations.
- (2) In Schedule 2 (maximum residue levels)-
 - (a) for the entries in the column relating to Azinphos-methyl, substitute the entries for that pesticide set out in Schedule 2 to these Regulations;
 - (b) omit the column headed "Maneb Mancozeb Metiram Propineb Zineb";
 - (c) in the appropriate places in the alphabetical sequence, insert the columns and corresponding entries relating to the pesticides Dithiocarbamates, Propineb, Thiram and Ziram set out in Schedule 2 to these Regulations; and
 - (d) at the end, add as footnote 53, the footnote numbered (53) set out in Schedule 2 to these Regulations.

Amendments coming into force on 6th April 2008

- **5.**—(1) In Schedule 1 (pesticide residues), in the appropriate places in the alphabetical sequence, insert the entries for the pesticides Bifenazate, Pethoxamid, Pyrimethanil and Rimsulfuron set out in Schedule 1 to these Regulations.
- (2) In Schedule 2 (maximum residue levels), in the appropriate places in the alphabetical sequence, insert the columns and corresponding entries relating to the pesticides Bifenazate, Pethoxamid, Pyrimethanil and Rimsulfuron set out in Schedule 2 to these Regulations.

Status: This is the original version (as it was originally made).

St Andrew's House, Edinburgh 21st November 2007

RICHARD LOCHHEAD
A member of the Scottish Executive

SCHEDULE 1

Regulations 3(1), 4(1) and 5(1)

Entries substituted or inserted in Schedule 1

Column 1	Column 2
Pesticide	Residue
Bifenazate	Bifenazate
Deltamethrin	Deltamethrin (cis-deltamethrin)
Dithiocarbamates	Dithiocarbamates, expressed as CS2 , including mancozeb, maneb, metiram, propineb, thiram and ziram
Pethoxamid	Pethoxamid
Propineb	Propineb (expressed as propilendiammine)
Pyrimethanil	Pyrimethanil
Rimsulfuron	Rimsulfuron
Thiram	Thiram (expressed as Thiram)
Ziram	Ziram (expressed as Ziram)

SCHEDULE 2

Regulations 3(2), 4(2) and 5(2)

Entries substituted or inserted in Schedule 2

Gro	oupGroupkzinpHoox	BifolodiallarDilladdiillidlewbladgraDeandlethoRappiRebiHQtliaBlyfenffuraAf ³³ am ⁽⁵³⁾
to	inclu da ethyl	(HCB)
whi	chthe	
food	d following	
belo	on gs oducts	

1.

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

(i) CITRUS FRUIT

Grapefiont*1	0.01*0.01*0.05*5	0.01*0.05*0.01*0.01*0.05*10	0.02*0.05*0.1* 0.1*
Lemo(0.505*1	0.01*0.01*0.05*5	0.01*0.05*0.01*0.01*0.05*10	0.02*0.05*0.1* 0.1*
Lime © .05*1	0.01*0.01*0.05*5	0.01*0.05*0.01*0.01*0.05*10	0.02*0.05*0.1* 0.1*
Mandar06*1 (inc clementines & similar hybrids)	0.01*0.01*0.05*5	0.01*0.05*0.02*0.01*0.05*10	0.02*0.05*0.1* 0.1*
Orange 05*1	0.01*0.01*0.05*5	0.01*0.05*0.01*0.01*0.05*10	0.02*0.05*0.1* 0.1*

GroupGroupkzin		i ferbaizilaita	erBidda	dorätt			eamyta	tho Rao p	vidRebl	HQthi	arRhyfisuffiir	Calli fram ⁽⁵³⁾
to includ n eth whichthe food following					(HCB)	1						
belongroducts												
Pome0005	*1 0.0	0.01*	*0.05*	5	0.01*0.	05*0.0	1*0.01	*0.05	*10	0.02	*0.05*0.1*	0.1*
Other 9.05	*1 0.0	0.01*0.01	*0.05*	5	0.01*0.	05*0.0	1*0.01	*0.05	*10	0.02	*0.05*0.1*	0.1*
(ii) TREE N	UTS (she	elled or	unshe	lled)								
Almoods	0.1* 0.0	0.01*	*0.05*	0.05*	0.01*0.	05*0.0	1*0.01	*0.05	*0.2	0.02	*0.05*0.1*	0.1*
Brazi0.5 nuts	0.1* 0.0	01*0.01	*0.05*	0.05*	0.01*0.	05*0.0	01*0.01	1*0.05	*0.05	*0.02°	*0.05*0.1*	0.1*
Cashex5 nuts	0.1* 0.0)1*0.01*	*0.05*	0.05*	0.01*0.	05*0.0	01*0.01	1*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*
Chestou5ts	0.1* 0.0	0.01*0.01	*0.05*	0.05*	0.01*0.	.05*0.0	1*0.01	*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*
Cocoduts	0.1* 0.0	0.01*	*0.05*	0.05*	0.01*0.	05*0.0	1*0.01	*0.05	*0.05	*0.02	*0.05*0.1*	0.1*
Hazelonotts	0.1* 0.0	0.01*	*0.05*	0.05*	0.01*0.	05*0.0	1*0.01	*0.05	*0.05	*0.02	*0.05*0.1*	0.1*
Maca d ami nuts	ia0.1* 0.0	01*0.01	*0.05*	0.05*	0.01*0.	05*0.0	01*0.01	1*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*
Pecans.5	0.1* 0.0	0.01*0.01	*0.05*	0.05*	0.01*0.	.05*0.0	1*0.01	*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*
Pine 0.5 nuts	0.1* 0.0	01*0.01	*0.05*	0.05*	0.01*0.	05*0.0	01*0.01	1*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*
Pistachitos	0.1* 0.0	0.01*	*0.05*	0.05*	0.01*0	05*0.0	1*0.01	*0.05	*0.2	0.02	*0.05*0.1*	0.1*
Waln ots	0.1* 0.0	0.01*	*0.05*	0.1	0.01*0.	05*0.0	1*0.01	*0.05	*0.05	*0.02	*0.05*0.1*	0.1*
Other _{0.5}	0.1* 0.0)1*0.01*	*0.05*	0.05*	0.01*0.	05*0.0	1*0.01	*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*
(iii) POME	FRUIT											
Apple 5	0.05*0.0)1*1	0.2	5	0.01*0.	05*0.0	1*0.01	1*0.3	5	0.05	0.05*5	0.1*
Pears0.5	0.05*0.0)1*1	0.1	5	0.01*0.	05*0.0	1*0.01	1*0.3	5	0.02	*0.05*5	1
Quinde\$	0.05*0.0)1*1	0.1	5	0.01*0.	05*0.0	1*0.01	1*0.3	5	0.02	*0.05*0.1*	0.1*
Other _{0.5}	0.05*0.0)1*1	0.1	5	0.01*0.	.05*0.0	1*0.01	1*0.3	5	0.02	*0.05*0.1*	0.1*
(iv) STONE	FRUIT											
Apric@t\$	0.05*0.0)1*1	0.1	2	0.01*0.	05*0.0	1*0.01	*0.05	*3	0.05	0.05*3	0.1*
Cherr ûe\$	0.05*0.0	0.01*	*0.2	2	0.01*0.	.05*0.0	1*0.01	1*0.3	0.05	*0.3	0.05*3	5
Peaches (inc nectarines & similar hybrids))1*1	0.1	2	0.01*0.	05*0.0	01*0.01	*0.05	*10	0.05	0.05*3	0.1*
Plum ₉ .5	0.05*0.0	0.01*	*0.1	2	0.01*0.	05*0.0	1*0.01	*0.05	*3	0.02	*0.05*2	2
Other 0.5	0.05*0.0	01*0.01	* 0.1	0.05*	0.01*0.	05*0.0	1*0.01	*0.05	*0.05	*0.02*	*0.05*0.1*	0.1*

GroupGroupkzinpHooxyBifololidalkerDkHaddiitHidibeckbkhkytraDeandHahoRawijiRybfilQthadkiyfisuffpiraWifiam(53) (HCB) includ**n**ethyl whichthe food following belongroducts (v) BERRIES AND SMALL FRUIT (a) Table & wine grapes (a) Table0.05*2 0.01*1 0.2 5 0.01*0.05*0.01*0.01*1 5 0.05*0.1* 0.1* grapes Wine 0.05*2 0.01*3 0.2 5 0.01*0.05*0.01*0.01*1 1 0.05*3 0.1*grapes Strawbe@books 2 (b) 2 3 0.2 10 0.01*0.05*0.01*0.01*0.05*5 0.3 0.05*10 0.1* (other than wild) (c) (c) Cane fruit (other than wild) 0.01*0.01*0.5 0.05*0.01*0.05*0.01*0.01*0.05*10 0.02*0.05*0.1* 0.1*Black Derries Raspl@fries3 Other 0.5 0.05 * 0.01 * 0.01 * 0.05 * 0.05 * 0.01 * 0.05 * 0.01 * 0.05 * 0.01 * 0.05 * 0.05 * 0.02 * 0.05 * 0.01 * 0.1 * (d) (d) Other small fruit & berries (other than wild) Bilber: @\$*0.05*0.01*0.01*0.05*0.05*0.01*0.05*0.01*0.05*5 2 0.05*0.1* 0.1* Cranb@dries0.05*0.01*2 0.05*0.05*0.01*0.05*0.01*0.01*0.05*5 2 0.05*0.1* 0.1* Curra**0.t5** 0.05*0.01*10 0.5 5 0.01*0.05*0.01*0.01*0.05*5 2 0.05*0.1* 0.1* (red, black & white) Goos@barri@s05*0.01*10 0.2 0.05*0.01*0.05*0.01*0.01*0.05*5 0.05*0.1* 0.1* Other 9.05 * 0.05 * 0.01 * 0.01 * 0.05 * 0.05 * 0.01 * 0.05 * 0.01 * 0.05 * 0.01 * 0.05 * 5 0.05*0.1* 0.1* berries & wild fruit (vi) MISCELLANEOUS FRUIT Banan0a05*2 0.01*0.2 0.05*2 0.01*0.05*0.01*0.01*0.05*0.1 0.02*0.05*0.1* 0.1*Dates 0.05 * 0.05 * 0.01 * 0.01 * 0.05 * 0.05 * 0.01 * 0.05 * 0.01 * 0.05 * 0.0

GroupGroupkzinpHooxyBifohdduluerDddulddidhidhidheedbehdeenddeenddeenddeethyl (HCB)
whichthe
food following
belongsoducts

Mang@@\$*0.2 0.01*0.01*0.05*2 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1*

Olive 0.05*0.05*0.01*0.01*1 5 0.01*0.05*0.01*0.01*0.3 0.05*0.02*0.05*0.1* 0.1* (table

consumption)

Olive 9.05*0.05*0.01*0.01*1 5 0.01*0.05*0.01*0.01*0.3 0.05*0.02*0.05*0.1* 0.1* (oil extract)

Papaya05*0.2 0.01*20 0.05*7 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1*

2.

VEGETABLES, FRESH OR UNCOOKED, FROZEN OR DRY

(i) ROOT AND TUBER VEGETABLES

Beetroot5*0.05*0.01*0.01*0.05*0.5 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1*

Carro 0s05*0.2 0.01*1 0.05*0.2 0.01*0.2 0.01*0.01*0.05*1 0.02*0.05*0.1* 0.1*

Celer(h05*0.3 0.01*1 0.05*0.3 0.01*0.05*0.01*0.01*0.3 0.05*0.02*0.05*0.1* 0.1*

Parsntp05*0.2 0.01*0.01*0.05*0.2 0.01*0.2 0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*

Parslety05*0.2 0.01*0.01*0.05*0.2 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1* root

GroupGroupkzinpHooxyBifololidalkerDkHaddiitHidibeckbkhkytraDeandHahoRawniRybiHQthadkiyfisuffpiraAdiim (HCB) includ**n**ethyl whichthe food following belon**gr**oducts Other 0.05 * 0.05 * 0.01 * 0.01 * 0.05 * 0.05 * 0.01 * 0.05 * 0.01 * 0.05 * 0.0 (ii) BULB VEGETABLES Garli 6.05*0.05*0.01*0.5 0.1 0.1 0.01*0.2 0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1* Onion 0x05*0.05*0.01*0.5 0.1 1 0.01*0.2 0.01*0.01*0.05*0.1 0.02*0.05*0.1* 0.1*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1* Shall@ts05*0.05*0.01*0.5 0.1 0.01*0.2 1 Sprin@.05*2 0.01*5 0.1 0.01*3 0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1* onions (iii) FRUITING VEGETABLES (a) Solanacea (a) Toma@5*2 0.5 2 0.3 3 0.01*0.05*0.02 0.01*2 0.02*0.05*0.1* 0.1* 1 0.01*0.05*0.02 0.01*1 0.02*0.05*0.1* 0.1* Peppers05*2 2 2 0.2 5 2 Chili 0.05*2 2 2 0.2 5 0.01*0.05*0.02 0.01*1 2 0.02*0.05*0.1* 0.1* Peppers Aubergoses2 0.5 2 0.3 3 0.01*0.05*0.02 0.01*0.05*1 0.02*0.05*0.1* 0.1* 0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1* Okra 0.05*2 0.01*2 0.3 0.5 Other@.05*2 0.01*2 $0.2 \quad 0.05*0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \quad 0.1*$ (b) (b) Cucurbits-edible peel 0.01*0.05*0.02 0.01*2 0.02*0.05*0.1* 0.1* Cucumblers1 0.3 1 0.2 2 Gherl@105*1 0.3 5 0.2 2 0.01*0.05*0.02 0.01*0.05*1 0.02*0.05*0.1* 0.1* 0.3 0.01*0.2 2 0.01*0.05*0.03 0.01*0.05*1 0.02*0.05*0.1* 0.1* Courgett5\$1 Other@.05*1 0.3 0.01*0.2 2 0.01*0.05*0.01*0.01*0.05*10.02*0.05*0.1* 0.1* (c) Cucurbits-inedible peel (c) Melon0s05*0.5 0.01*1 0.2 1 0.01*0.05*0.01*0.01*1 0.05*0.05 0.05*0.1* 0.1* 0.2 1 Squash@5*0.5 0.01*1 Wateron @500s5 0.01*1 0.2 1 0.01*0.05*0.01*0.01*1 0.05*0.05 0.05*0.1* 0.1* Other@.05*0.5 0.01*1 0.2 1 corn

(iv) BRASSICA VEGETABLES

(a) (a) Flowering Brassicas

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GroupGroupkzinpHooxyBifololidalkerDkHaddiitHidibeckbkhkytraDeandHahoRawniRybiHQthadkiyfisuffpiraAdiim
                                      (HCB)
    includnethyl
whichthe
food following
belongroducts
    Broc@\dot{0}5*\dot{0}^{5}5^{(13)}0.01*\dot{9}^{(0)3} 0.1^{(13)}1^{(13)}
                                     0.01*0.305*0.301*0.301*0.305*0.305*0.305*0.305*0.305*0.31*(10).1*(13)
                                      0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Cauliflo 5 * 0.01 * 3
                            0.1 1
    Other@.05*0.5 0.01*3
                                      0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
                            0.1 1
               (b) Head Brassicas
                                      0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Bruss@105*0.3 0.01*3
                            0.1 2
    sprouts
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Head 0.05*0.3 0.01*3
                            0.1
                               3
    cabbage
    (c)
               (c) Leafy Brassicas
                  0.01*0.01*0.5 \quad 0.5 \quad 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* \quad 0.1*
    Chine3x05*5
    cabbage
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Kale 0.05*5
                  0.01*0.01*0.5 0.5
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Other@.05*5
                  0.01*0.01*0.5 0.5
                                      0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
         0d05*0.2d) (K@h*t0a01*0.05*1
  (v) LEAF VEGETABLES AND FRESH HERBS
         (a)
               (a) Lettuce & similar
    Cress0.05*3
                  0.01*0.01*0.5 5
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
                  0.01*0.01*0.5 5
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Lamb0s05*3
    lettuce
    Lettuce05*3
                  0.01*0.01*0.5 5
                                      0.01*0.05*0.01*0.01*0.05*10 0.02*0.05*2
                                                                                 0.1*
    Scarobe05*5%
                  0.01*0.01*0.5^{(6)}5^{(6)}
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*2.00
                  0.01*0.01*0.5 5
                                      0.01*0.05*0.01*0.01*
                                                             0.05*0.02*0.05*0.1* 0.1*
    Ruccollo 5*3
                                      0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
    Leaves 05*3
                  0.01*0.01*0.5 5
    and
    stems
    of
    brassica,
    including
    turnip
    greens
                                     0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
                  0.01*0.01*0.5 5
    Other@.05*3
               (b) Spinach & similar
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GroupGroupkzinpHooxyBifololidalkerDkHaddiitHidibeckbkhkytraDeandHahoRawniRybiHQthadkiyfisuffpiraAdiim
                               (HCB)
   includnethyl
whichthe
food following
belongroducts
   leaves
   (chard)
   0c05*0.05*0.063*0Walt&ccols$0.05*0.3 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1*
       (d)5*0.(2d) (W)11*60·61*0.05*0.5 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1*
       (e)
            (e) Herbs
                      0.5 5
                              0.01*0.05*0.01*0.01*0.05*3
                                                     0.02*0.05*0.1* 0.1*
   Cherv0105*3
               0.01*5
                                                     0.02*0.05*0.1* 0.1*
   Chive 3.05*3
               0.01*5
                      0.5 5
                              0.01*0.05*0.01*0.01*0.05*3
                                                     0.02*0.05*0.1* 0.1*
              0.01*5
                      0.5 5
                              0.01*0.05*0.01*0.01*0.05*3
   Parsle0x05*3
                      0.5 5
                              0.01*0.05*0.01*0.01*0.05*3
                                                     0.02*0.05*0.1* 0.1*
   Celer@.05*3
              0.01*5
   leaves
   Other@.05*3
              0.01*5
                      0.5 5
                              0.01*0.05*0.01*0.01*0.05*3
                                                     0.02*0.05*0.1* 0.1*
 (vi) LEGUME VEGETABLES (Fresh)
               0.01*5
                              0.01*0.05*0.01*0.01*0.05*2
                                                     0.02*0.05*0.1* 0.1*
   Beans0.05*1
                      0.2 1
   (with
   pods)
                              0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
   Bean $0.05*0.2 0.01*2
                      0.2 0.1
   (without
   pods)
   Peas 0.05*0.5 0.01*2
                              0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
                      0.2 1
   (with
   pods)
   Peas 0.05*0.2 0.01*0.3 0.2 0.1 0.01*0.05*0.01*0.01*0.05*0.2 0.02*0.05*0.1* 0.1*
   (without
   pods)
   (vii) STEM VEGETABLES
   Aspata@5*0.05*0.01*0.01*0.05*0.5 0.01*0.05*0.01*0.01*0.05*0.05*0.05*0.02*0.05*0.1* 0.1*
   Celer 9.05*5
               Fennel.05*5
               0.01*0.01*0.1 0.05*0.01*0.05*0.01*0.01*0.05*0.05*0.3 0.05*0.1* 0.1*
   Globe0.05*1
   artichokes
              0.01*10
                              0.01*3
                                      0.01*0.01*0.05*1
                                                     0.02*0.05*0.1* 0.1*
   Leeks0.05*2
                     0.2 3
   Rhub@r05*0.05*0.01*0.01*0.05*0.5
                              0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
```

```
GroupGroupkzinpHooxyBifololidalkerDkHaddiitHidibeckbkhkytraDeandHahoRawniRybiHQthadkiyfisuffpiraAdiim
                                      (HCB)
     includnethyl
whichthe
food following
belongroducts
    (viii) FUNGI
                            0.05 \ 0.05*0.01*0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \ 0.1*
    Cultiv@a@si*0.@s)*0.01*2
             mushrooms
         mushrooms
3.
PULSES
                                0.1 0.01*0.05*0.01*0.01*0.05*0.5 0.02*0.05*0.1* 0.1*
    Bean 9.05*0.1 0.01*0.01*1
                                0.05*0.01*0.05*0.01*0.01*0.05*0.5 0.02*0.05*0.1* 0.1*
    Lentil 0.05*0.1 0.01*0.01*1
    Peas 0.05*0.1 0.01*0.01*1
                                0.1 0.01*0.05*0.01*0.01*0.05*0.5 0.02*0.05*0.1* 0.1*
    Lupin 3.05*0.1 0.01*0.01*1
                                0.05*0.01*0.05*0.01*0.01*0.05*0.5 0.02*0.05*0.1* 0.1*
                                Other 0.05*0.1 0.01*0.01*1
4.
OILSEEDS
    Linse\theta d)5*0.05*0.02*0.01*0.05*0.1* 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.1* 0.1*
    Peanuts05*0.05*0.02*0.05 0.05*0.1* 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.1* 0.1*
    \mathsf{Popp} \emptyset.05*0.05*0.02*0.01*0.05*0.1* \ 0.02*0.1* \ 0.02*0.01*0.1* \ 0.1* \ 0.05*0.05*0.05*0.1* \ 0.1*
    seed
    Sesan0e05*0.05*0.02*0.01*0.05*0.1* 0.02*0.1* 0.02*0.1* 0.1* 0.1* 0.1* 0.05*0.05*0.1* 0.1*
    Sunflows**: 0.05*0.02*0.01*0.05*0.1* 0.02*0.1* 0.02*0.1* 0.1* 0.1* 0.1* 0.05*0.05*0.1* 0.1*
    seed
    Rape 0.05*0.5 0.02*0.01*0.1 0.5 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.1* 0.1*
    seed
    Soya 0.05*0.5 0.02*0.01*0.05*0.1* 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.1* 0.1*
    Mustara 5*0.05*0.02*0.01*0.1 0.1* 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.1* 0.1*
    seed
    Cotto 6.2 0.05*0.02*0.01*0.05*0.1* 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.05*0.1* 0.1*
    seed
    Hemp0.05*0.05*0.02*0.01*0.05*0.1* 0.02*0.1* 0.02*0.01*0.1* 0.1* 0.05*0.05*0.1* 0.1*
    Pump\(\text{Li05}\*0.05\*0.02\*0.01\*0.05\*0.1\* 0.05\\ 0.1\* 0.02\*0.01\*0.1\* 0.1\* 0.05\*0.05\*0.05\*0.1\* 0.1\*
    seed
```

```
GroupGroupkzinpHooxyBifololidalkerDkHaddiitHidibeckbkhkytraDeandHahoRawniRybiHQthadkiyfisuffpiraAdiim
                                          (HCB)
     includnethyl
whichthe
food following
belongroducts
     Other 0.05 * 0.05 * 0.02 * 0.01 * 0.05 * 0.1 * 0.02 * 0.1 * 0.02 * 0.01 * 0.1 * 0.1 * 0.05 * 0.05 * 0.05 * 0.1 * 0.1 *
5.
POTATOES
     Early 0.05 * 0.05 * 0.01 * 0.01 * 0.05 * 0.3 0.01 0.05 * 0.01 * 0.01 * 0.2 0.05 * 0.02 * 0.05 * 0.1 * 0.1 *
     potatoes
     Ware 0.05*0.05*0.01*0.01*0.05*0.3 0.01 0.05*0.01*0.01*0.2 0.05*0.02*0.05*0.1* 0.1*
     potatoes
6.
TEA
     (dried).1* 0.1* 0.02*0.1* 5
                                   0.1* 0.02*0.1* 0.02*0.02*0.1* 0.1* 0.05*0.1 0.2* 0.2*
     leaves
     and
     stalks,
     fermented
     or
     otherwise,
     Camellia
     sinesis)
7.
HOPS (dried)
     including 20 0.02*50 5
                                    25
                                         hop
     pellets
     &
     unconcentrated
     powder
8.
CEREALS
                                         0.01 \ 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \ 0.1*
     Wheat 0.05*0.3 0.01*0.1 2
                                    1
     Rye 0.05*0.3 0.01*0.1
                                         0.01 \ 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \ 0.1*
                                    1
     Barle 9.05*0.3 0.01*0.1
                                         0.01 \;\; 0.05*0.01*0.01*0.05*0.05*0.2 \quad 0.05*0.1* \;\; 0.1*
                                    0.05*0.01 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
     Sorghout05*0.05*0.01*0.01*2
                                         0.01 \ 0.05*0.01*0.01*0.05*0.05*0.2 \ \ 0.05*0.1* \ 0.1*
     Oats 0.05*0.3 0.01*0.1 2
                                    2
                                         0.01 \ 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \ 0.1*
     Tritic@l@5*0.3 0.01*0.1 2
     Maiz@.05*0.05*0.01*0.01*2
                                    0.05*0.01 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
                                    0.05*0.01 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
     Buck@105at0.05*0.01*0.01*2
                                    0.05*0.01 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
     Mille0.05*0.05*0.01*0.01*2
```

Status: This is the original version (as it was originally made).

```
GroupGroupkzinpHooxyBifoloGalulterDieltadDiellideteckbehatentedDeantDethoRoupidReptifiQtliadRipfestallfitrattifiam(53)
      includnethyl
                                            (HCB)
whichthe
food following
belongsoducts
                                      0.05*0.01 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* 0.1*
     Rice 0.05*5
                     0.01*0.01*2
     Spelt 0.05*0.05*0.01*0.01*2
                                           0.01 \ 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \ 0.1*
                                      0.05*0.01 \ 0.05*0.01*0.01*0.05*0.05*0.02*0.05*0.1* \ 0.1*
     Other 0.05*0.05*0.01*0.01*2
     cereals
9.
FOODSTUFFS OF ANIMAL ORIGIN
     Meat,0.01*0.05*
                           0.01*0.03*0!05*0.2 \quad 0.2^{(39)}
                                                                            0.2
     edible
                                0.1^{(47)}
     offal,
                                                 0.05^{(40)}
     fat
     &
                                0.5^{(9)}
     preparations
     of
     meat
     &
     edible
     offal
     Milk 0.01*0.01*
                           0.01*0.05 0.05*0.01 0.01*
                                                                            0.05
     and
     Dairy
     Produce^{(4)}
     Eggs (0.01*0.05*
                           0.01*0.05*0.05*0.02
                                                                            0.02*
10.
SPICES
     Cumin
     seed
     Juniper
     seed
     Nutmeg
     Pepper,
     black
     and
     white
     Vanilla
     pods
```

GroupGroupkzinpHooxyBifelbladlallarDkHaddbitHidhealbdhukgtaBeandHahoRampiRebfflQthiadklyfisufffuraUdfilm(53) includ**n**ethyl whichthe food following belongroducts

Spices

others

Maximum residue levels (MRLs) are expressed in milligrammes of residue per kilogramme of food.

KEY: * Level at or about the limit of determination.

FOOTNOTES:

- (1) Paddy or rough rice, husked rice and semi-milled or wholly milled rice.
- (2) Levels are measured on fat, except in the case of foods with a fat content of 10% or less by weight. In these cases the residue is related to the total weight of the boned foodstuff and the MRL is one tenth of the value given in the table, but must be no less than 0.01 mg/kg.
- (3) These levels are for fresh raw cow's milk and fresh whole cream cow's milk expressed on the whole milk.
- (4) For preserved, concentrated or sweetened cow's milk; for raw milk and whole cream milk of another animal origin; and for butter, cheese or curd. Whether made from cow's milk or other milk or a combination, the following levels apply:
 - if the fat content is less than 2% by weight, the MRL is taken as half that set for raw milk and whole cream milk;
 - if the fat content is 2% or more by weight, the MRL is expressed in mg/kg of fat and is set at 25 times that set for raw milk and whole cream milk.
- Birds' eggs in shell (other than eggs for hatching) and whole egg products and egg yolk products (whether fresh, dried or otherwise prepared).
- (6) Scarole includes broad-leaf endive.
- (9) All other meat, edible offal, fat and preparations of meat and edible offal.
- (11) All liver and kidney.
- (13) Broccoli includes calabrese.
- (39) Offals only.
- (40) All meat except offal.
- (47) Poultry and poultry products.
- (53) These maximum residue levels apply when single residue methods are employed for the specific quantification of Propineb, Thiram or Ziram, as the case may be.

EXPLANATORY NOTE

(This note is not part of these 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 (S.S.I. 2005/599) ("the principal Regulations").

These Regulations implement Commission Directives 2007/55/EC (O.J. No. L 243, 18.9.2007, p.41), 2007/56/EC (O.J. No. L 243, 18.9.2007, p.50), 2007/57/EC (O.J. No. L 243, 18.9.2007, p.61) and 2007/62/EC (O.J. No. L 260, 5.10.2007, p.4).

Status: This is the original version (as it was originally made).

The Regulations come into force, in stages, on 19th December 2007, 19th March 2008 and 6th April 2008. They substitute or insert–

- (a) new residue definitions for the pesticides Bifenazate, Deltamethrin, Dithiocarbamates, Pethoxamid, Propineb, Pyrimethanil, Rimsulfuron, Thiram and Ziram 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) maximum residue levels for the pesticides Azinphos-methyl, Azoxystrobin, Bifenazate, Chlorothalonil, Deltamethrin, Dithiocarbamates, Hexachlorobenzene (HCB), Ioxynil, Oxamyl, Pethoxamid, Propineb, Pyrimethanil, Quinoxyfen, Rimsulfuron, Thiram and Ziram in Schedule 2 to the principal Regulations.

Regulation 3(2)(b) corrects an error in the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Scotland) Amendment (No. 3) Regulations 2007 (S.S.I. 2007/481).

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.