#### STATUTORY RULES OF NORTHERN IRELAND

## 2005 No. 51

# AGRICULTURE PESTICIDES

Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment)
Regulations (Northern Ireland) 2005

Made - - - - 25th February 2005

Coming into operation 11th April 2005

The Department of Agriculture and Rural Development, being a Department 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 it by the said section 2(2) and of every other power enabling it in that behalf, hereby makes the following Regulations:

#### Citation, commencement and interpretation

- 1.—(1) These Regulations may be cited as the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations (Northern Ireland) 2005 and shall come into operation on 11th April 2005.
- (2) The Interpretation Act (Northern Ireland) 1954(3) shall apply to these Regulations as it applies to an Act of the Northern Ireland Assembly.

# Amendment to the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) Regulations (Northern Ireland) 2002

- **2.**—(1) The Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) Regulations (Northern Ireland) 2002(4) 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:

<sup>(1)</sup> S.I.2000/2812

<sup>(2) 1972</sup> c. 68

<sup>(3) 1954</sup> c. 33 (N.I.)

<sup>(4)</sup> S.R. 2002 No. 20 as amended by S.R. 2002 No. 27, S.R. 2002 No. 250, S.R. 2003 No. 123, S.R. 2003 No. 379, S.R. 2003 No. 435, S.R. 2004 No. 200 and S.R. 2004 No. 367

""the Residues Directives" means Council Directive 86/362/EEC(5), Council Directive 86/363/EEC(6) and Council Directive 90/642/EEC(7), in each case amended as at the date of the making of the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) (Amendment) Regulations (Northern Ireland) 2005."

(3) In Part II of Schedule 2, for the columns relating to the pesticides Bifenthrin and Famoxadone there shall be substituted the columns of maximum permitted levels for residues of those pesticides as specified in the Schedule to these Regulations.

Sealed with the Official Seal of the Department of Agriculture and Rural Development on 25th February 2005.

L.S.

D. Small
A senior officer of the
Department of Agriculture and Rural
Development

<sup>(5)</sup> O.J. No. L221, 7.8.86, p. 37. The last amending instrument is Commission Directive 2004/61/EC (O.J. No. L127, 29.4.2004, p. 81)

<sup>(6)</sup> O.J. No. L221, 7.8.86, p. 43. The last amending instrument is Commission Directive 2004/61/EC (O.J. No. L127, 29.4.2004, p. 81)

p. 81)
 O.J. No. L350, 14.12.90, p. 71. The last amending instrument is Commission Directive 2004/95/EC (O.J. No. L301, 28.9.2004, p. 42)

### SCHEDULE

Regulation 2(3)

Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone	
1. Fruit, fresh, dried or	uncooked, preserved by	freezing not containing a	dded sugar: nuts	
i. CITRUS FRUIT				
	Grapefruit	0.1	0.02*	
	Lemons	0.1	0.02*	
	Limes	0.1	0.02*	
	Mandarins (inc. clementines & similar hybrids)	0.1	0.02*	
	Oranges	0.1	0.02*	
	Pomelos	0.1	0.02*	
	Others	0.1	0.02*	
ii. TREE NUTS (sh	nelled or unshelled)			
	Almonds	0.05*	0.02*	
	Brazil nuts	0.05*	0.02*	
	Cashew nuts	0.05*	0.02*	
	Chestnuts	0.05*	0.02*	
	Coconuts	0.05*	0.02*	
	Hazelnuts	0.05*	0.02*	
	Macadamia nuts	0.05*	0.02*	
	Pecans	0.05*	0.02*	
	Pine nuts	0.05*	0.02*	
	Pistachios	0.05*	0.02*	
	Walnuts	0.05*	0.02*	
	Others	0.05*	0.02*	
iii. POME FRUIT				
	Apples	0.3	0.02*	
	Pears	0.3	0.02*	
	Quinces	0.3	0.02*	
	Others	0.3	0.02*	
iv. STONE FRUIT				
	Apricots	0.2	0.02*	
	Cherries	0.2	0.02*	

Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone
	Peaches (inc. nectarines & similar hybrids)	0.2	0.02*
	Plums	0.2	0.02*
	Others	0.2	0.02*
v. BERRIES AND	SMALL FRUIT		
	(a) (a) Table	& wine grapes	
	Table grapes	0.2	2
	Wine grapes	0.2	2
	(b) Str(b)yberries (other than wild)		0.02*
	(c) (c) Cane I	Fruit (other than wild)	
	Blackberries	0.3	0.02*
	Dewberries	0.05*	0.02*
	Loganberries	0.05*	0.02*
	Raspberries	0.3	0.02*
	Others	0.05*	0.02*
	(d) (d) Other	small fruit & berries (ot	her than wild)
	Bilberries	0.05*	0.02*
	Cranberries	0.05*	0.02*
	Currants (red, black & white)	0.05*	0.02*
	Gooseberries	0.05*	0.02*
	Others	0.05*	0.02*
	(e) (e) Wild berries & wild fruit	0.05*	0.02*
vi. MISCELLANE	OUS FRUIT		
	Avocados	0.05*	0.02*
	Bananas	0.1	0.02*
	Dates	0.05*	0.02*
	Figs	0.05*	0.02*
	Kiwi fruit	0.05*	0.02*
	Kumquats	0.05*	0.02*
	Litchis	0.05*	0.02*

Mangoes	Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone
consumption) Olives (oil extract) 0.05* 0.02* Papaya 0.05* 0.02* Passion fruit 0.05* 0.02* Pineapples 0.05* 0.02* Pomegranates 0.05* 0.02* Others 0.05* 0.02*  2. Vegetables, fresh or uncooked, frozen or dry i. ROOT AND TUBER VEGETABLES  Beetroot 0.05* 0.02* Carrots 0.05* 0.02* Celeriac 0.05* 0.02* Horseradish 0.05* 0.02* Jerusalem artichokes 0.05* 0.02* Parsnips 0.05* 0.02* Parsnips 0.05* 0.02* Radishes 0.05* 0.02* Radishes 0.05* 0.02* Sweet potatoes 0.05* 0.02* Sweet potatoes 0.05* 0.02* Turnips 0.05* 0.02*		Mangoes	0.05*	0.02*
Papaya 0.05* 0.02* Passion fruit 0.05* 0.02* Pineapples 0.05* 0.02* Pomegranates 0.05* 0.02* Others 0.05* 0.02*  2. Vegetables, fresh or uncooked, frozen or dry i. ROOT AND TUBER VEGETABLES  Beetroot 0.05* 0.02* Carrots 0.05* 0.02* Celeriac 0.05* 0.02* Horseradish 0.05* 0.02* Jerusalem artichokes 0.05* 0.02* Parsnips 0.05* 0.02* Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Sweets 0.05* 0.02* Swedes 0.05* 0.02*  Turnips 0.05* 0.02* Turnips 0.05* 0.02*  Turnips 0.05* 0.02*			0.05*	0.02*
Passion fruit 0.05* 0.02* Pineapples 0.05* 0.02* Pomegranates 0.05* 0.02* Others 0.05* 0.02*  2. Vegetables, fresh or uncooked, frozen or dry i. ROOT AND TUBER VEGETABLES  Beetroot 0.05* 0.02* Carrots 0.05* 0.02* Celeriac 0.05* 0.02* Horseradish 0.05* 0.02* Jerusalem artichokes 0.05* 0.02* Parsnips 0.05* 0.02* Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Sweet potatoes 0.05* 0.02* Sweet potatoes 0.05* 0.02* Sweet potatoes 0.05* 0.02*  I'mips 0.05* 0.02* I'mips 0.05* I'mips 0.05* 0.02* I'mips 0.05* 0.0		Olives (oil extract)	0.05*	0.02*
Pineapples   0.05*   0.02*     Pomegranates   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     2. Vegetables, fresh or uncooked, frozen or dry     i. ROOT AND TUBER VEGETABLES     Beetroot   0.05*   0.02*     Carrots   0.05*   0.02*     Celeriac   0.05*   0.02*     Horseradish   0.05*   0.02*     Jerusalem artichokes   0.05*   0.02*     Parsnips   0.05*   0.02*     Parsley root   0.05*   0.02*     Radishes   0.05*   0.02*     Salsify   0.05*   0.02*     Sweet potatoes   0.05*   0.02*     Sweets   0.05*   0.02*     Turnips   0.05*   0.02*     Turnips   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Onions   0.05*   0.02*     Shallots   0.05*   0.02*     Spring onions   0.05*   0.02*     Others   0.05*   0.02*     Spring onions   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Spring onions   0.05*   0.02*     Others   0.05*   0		Papaya	0.05*	0.02*
Pomegranates   0.05*   0.02*     Others   0.05*   0.02*     2. Vegetables, fresh or uncooked, frozen or dry     i. ROOT AND TUBER VEGETABLES     Beetroot   0.05*   0.02*     Carrots   0.05*   0.02*     Celeriac   0.05*   0.02*     Horseradish   0.05*   0.02*     Jerusalem artichokes   0.05*   0.02*     Parsnips   0.05*   0.02*     Parsnips   0.05*   0.02*     Parsley root   0.05*   0.02*     Radishes   0.05*   0.02*     Sweet potatoes   0.05*   0.02*     Sweet potatoes   0.05*   0.02*     Swedes   0.05*   0.02*     Turnips   0.05*   0.02*     Turnips   0.05*   0.02*     Yams   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Shallots   0.05*   0.02*     Spring onions   0.05*   0.02*     Others   0.05*   0.02*     Ii. FRUITING VEGETABLES    (a) (a) Solanacea		Passion fruit	0.05*	0.02*
Others 0.05* 0.02*  2. Vegetables, fresh or uncooked, frozen or dry i. ROOT AND TUBER VEGETABLES  Beetroot 0.05* 0.02*  Carrots 0.05* 0.02*  Celeriac 0.05* 0.02*  Horseradish 0.05* 0.02*  Jerusalem artichokes 0.05* 0.02*  Parsnips 0.05* 0.02*  Parsley root 0.05* 0.02*  Radishes 0.05* 0.02*  Sweet potatoes 0.05* 0.02*  Sweet potatoes 0.05* 0.02*  Turnips 0.05* 0.02*  Turnips 0.05* 0.02*  Turnips 0.05* 0.02*  Swedes 0.05* 0.02*  Turnips 0.05* 0.02*  Turnips 0.05* 0.02*  Si. BULB VEGETABLES  Garlic 0.05* 0.02*  Onions 0.05* 0.02*  Shallots 0.05* 0.02*  Spring onions 0.05* 0.02*  Spring onions 0.05* 0.02*  Spring onions 0.05* 0.02*  ii. FRUITING VEGETABLES		Pineapples	0.05*	0.02*
2. Vegetables, fresh or uncooked, frozen or dry i. ROOT AND TUBER VEGETABLES  Beetroot 0.05* 0.02* Carrots 0.05* 0.02* Celeriac 0.05* 0.02* Horseradish 0.05* 0.02* Jerusalem artichokes 0.05* 0.02* Parsnips 0.05* 0.02* Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Sweet potatoes 0.05* 0.02* Turnips 0.05* 0.02* Turnips 0.05* 0.02* Turnips 0.05* 0.02* ii. BULB VEGETABLES  Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02*  Spring onions 0.05* 0.02* Others 0.05* 0.02*  Iii. FRUITING VEGETABLES		Pomegranates	0.05*	0.02*
i. ROOT AND TUBER VEGETABLES  Beetroot 0.05* 0.02* Carrots 0.05* 0.02* Celeriac 0.05* 0.02* Horseradish 0.05* 0.02*  Jerusalem artichokes 0.05* 0.02* Parsnips 0.05* 0.02* Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Swedes 0.05* 0.02* Turnips 0.05* 0.02* Turnips 0.05* 0.02* Turnips 0.05* 0.02*  ii. BULB VEGETABLES  Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02*  Spring onions 0.05* 0.02*  iii. FRUITING VEGETABLES		Others	0.05*	0.02*
Beetroot 0.05* 0.02* Carrots 0.05* 0.02* Celeriac 0.05* 0.02* Horseradish 0.05* 0.02*  Jerusalem artichokes 0.05* 0.02*  Parsnips 0.05* 0.02*  Parsley root 0.05* 0.02*  Radishes 0.05* 0.02*  Salsify 0.05* 0.02*  Sweet potatoes 0.05* 0.02*  Swedes 0.05* 0.02*  Turnips 0.05* 0.02*  Turnips 0.05* 0.02*  Yams 0.05* 0.02*  Others 0.05* 0.02*  ii. BULB VEGETABLES  Garlic 0.05* 0.02*  Spring onions 0.05* 0.02*  Spring onions 0.05* 0.02*  Spring onions 0.05* 0.02*  Spring onions 0.05* 0.02*  Others 0.05* 0.02*  II. FRUITING VEGETABLES	2. Vegetables, fresh or	uncooked, frozen or dry		
Carrots 0.05* 0.02*  Celeriac 0.05* 0.02*  Horseradish 0.05* 0.02*  Jerusalem artichokes 0.05* 0.02*  Parsnips 0.05* 0.02*  Parsley root 0.05* 0.02*  Radishes 0.05* 0.02*  Salsify 0.05* 0.02*  Sweet potatoes 0.05* 0.02*  Swedes 0.05* 0.02*  Turnips 0.05* 0.02*  Yams 0.05* 0.02*  Others 0.05* 0.02*  ii. BULB VEGETABLES  Garlic 0.05* 0.02*  Shallots 0.05* 0.02*  Spring onions 0.05* 0.02*  Others 0.05* 0.02*  II. FRUITING VEGETABLES	i. ROOT AND TU	BER VEGETABLES		
Celeriac       0.05*       0.02*         Horseradish       0.05*       0.02*         Jerusalem artichokes       0.05*       0.02*         Parsnips       0.05*       0.02*         Parsley root       0.05*       0.02*         Radishes       0.05*       0.02*         Salsify       0.05*       0.02*         Sweet potatoes       0.05*       0.02*         Swedes       0.05*       0.02*         Turnips       0.05*       0.02*         Yams       0.05*       0.02*         Others       0.05*       0.02*         ii. BULB VEGETABLES       0.05*       0.02*         Onions       0.05*       0.02*         Spring onions       0.05*       0.02*         Others       0.05*       0.02*         ii. FRUITING VEGETABLES       (a) (a) Solanacea		Beetroot	0.05*	0.02*
Horseradish   0.05*   0.02*     Jerusalem artichokes   0.05*   0.02*     Parsnips   0.05*   0.02*     Parsley root   0.05*   0.02*     Radishes   0.05*   0.02*     Salsify   0.05*   0.02*     Sweet potatoes   0.05*   0.02*     Swedes   0.05*   0.02*     Turnips   0.05*   0.02*     Yams   0.05*   0.02*     Others   0.05*   0.02*     Others   0.05*   0.02*     Onions   0.05*   0.02*     Onions   0.05*   0.02*     Shallots   0.05*   0.02*     Spring onions   0.05*   0.02*     Others   0.05*   0.02*     Spring onions   0.05*   0.02*     Others   0.05*   0.0		Carrots	0.05*	0.02*
Jerusalem artichokes 0.05* 0.02* Parsnips 0.05* 0.02* Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Swedes 0.05* 0.02* Turnips 0.05* 0.02* Yams 0.05* 0.02* Others 0.05* 0.02* ii. BULB VEGETABLES Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* Since 0.05* 0.02* Since 0.05* 0.02* Since 0.05* 0.02* Others 0.05* 0.02*		Celeriac	0.05*	0.02*
Parsnips 0.05* 0.02* Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Swedes 0.05* 0.02* Turnips 0.05* 0.02* Yams 0.05* 0.02* Others 0.05* 0.02* ii. BULB VEGETABLES Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* Spring onions 0.05* 0.02* Sit. FRUITING VEGETABLES  (a) (a) Solanacea		Horseradish	0.05*	0.02*
Parsley root 0.05* 0.02* Radishes 0.05* 0.02* Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Swedes 0.05* 0.02* Turnips 0.05* 0.02* Yams 0.05* 0.02* Others 0.05* 0.02* ii. BULB VEGETABLES Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* iii. FRUITING VEGETABLES  (a) (a) Solanacea		Jerusalem artichokes	0.05*	0.02*
Radishes 0.05* 0.02*  Salsify 0.05* 0.02*  Sweet potatoes 0.05* 0.02*  Turnips 0.05* 0.02*  Yams 0.05* 0.02*  Others 0.05* 0.02*  ii. BULB VEGETABLES  Garlic 0.05* 0.02*  Onions 0.05* 0.02*  Shallots 0.05* 0.02*  Spring onions 0.05* 0.02*  ii. FRUITING VEGETABLES  (a) (a) Solanacea		Parsnips	0.05*	0.02*
Salsify 0.05* 0.02* Sweet potatoes 0.05* 0.02* Swedes 0.05* 0.02* Turnips 0.05* 0.02* Yams 0.05* 0.02* Others 0.05* 0.02* ii. BULB VEGETABLES Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* ii. FRUITING VEGETABLES (a) (a) Solanacea		Parsley root	0.05*	0.02*
Sweet potatoes       0.05*       0.02*         Swedes       0.05*       0.02*         Turnips       0.05*       0.02*         Yams       0.05*       0.02*         Others       0.05*       0.02*         ii. BULB VEGETABLES       0.05*       0.02*         Onions       0.05*       0.02*         Shallots       0.05*       0.02*         Spring onions       0.05*       0.02*         Others       0.05*       0.02*         ii. FRUITING VEGETABLES       (a) (a) Solanacea		Radishes	0.05*	0.02*
Swedes 0.05* 0.02*  Turnips 0.05* 0.02*  Yams 0.05* 0.02*  Others 0.05* 0.02*  ii. BULB VEGETABLES  Garlic 0.05* 0.02*  Onions 0.05* 0.02*  Shallots 0.05* 0.02*  Spring onions 0.05* 0.02*  Others 0.05* 0.02*  ii. FRUITING VEGETABLES  (a) (a) Solanacea		Salsify	0.05*	0.02*
Turnips 0.05* 0.02* Yams 0.05* 0.02* Others 0.05* 0.02* ii. BULB VEGETABLES  Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* ii. FRUITING VEGETABLES  (a) (a) Solanacea		Sweet potatoes	0.05*	0.02*
Yams 0.05* 0.02* Others 0.05* 0.02* ii. BULB VEGETABLES Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* ii. FRUITING VEGETABLES  (a) (a) Solanacea		Swedes	0.05*	0.02*
Others       0.05*       0.02*         ii. BULB VEGETABLES       0.05*       0.02*         Garlic       0.05*       0.02*         Onions       0.05*       0.02*         Shallots       0.05*       0.02*         Spring onions       0.05*       0.02*         Others       0.05*       0.02*         ii. FRUITING VEGETABLES       (a) (a) Solanacea		Turnips	0.05*	0.02*
ii. BULB VEGETABLES  Garlic 0.05* 0.02* Onions 0.05* 0.02* Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02*  ii. FRUITING VEGETABLES  (a) (a) Solanacea		Yams	0.05*	0.02*
Garlic       0.05*       0.02*         Onions       0.05*       0.02*         Shallots       0.05*       0.02*         Spring onions       0.05*       0.02*         Others       0.05*       0.02*         ii. FRUITING VEGETABLES       (a) (a) Solanacea		Others	0.05*	0.02*
Onions         0.05*         0.02*           Shallots         0.05*         0.02*           Spring onions         0.05*         0.02*           Others         0.05*         0.02*           ii. FRUITING VEGETABLES         (a) (a) Solanacea	ii. BULB VEGETA	ABLES		
Shallots 0.05* 0.02* Spring onions 0.05* 0.02* Others 0.05* 0.02* ii. FRUITING VEGETABLES  (a) (a) Solanacea		Garlic	0.05*	0.02*
Spring onions 0.05* 0.02* Others 0.05* 0.02* ii. FRUITING VEGETABLES  (a) (a) Solanacea		Onions	0.05*	0.02*
Others 0.05* 0.02*  ii. FRUITING VEGETABLES  (a) (a) Solanacea		Shallots	0.05*	0.02*
Others 0.05* 0.02*  ii. FRUITING VEGETABLES  (a) (a) Solanacea		Spring onions	0.05*	0.02*
(a) (a) Solanacea			0.05*	0.02*
	ii. FRUITING VEO	GETABLES		
		(a) (a) Solan	acea	
		Tomatoes	0.2	1

Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone
	Peppers	0.2	0.02*
	Chili peppers	0.2	0.02*
	Aubergines	0.2	0.2
	Others	0.2	0.02*
	(b) (b) <i>Cuc</i>	urbits-edible peel	
	Cucumbers	0.1	0.2
	Gherkins	0.1	0.2
	Courgettes	0.1	0.2
	Others	0.1	0.2
	(c) (c) Cuci	ırbits-inedible peel	
	Melons	0.05*	0.3
	Squashes	0.05*	0.02*
	Watermelons	0.05*	0.02*
	Others	0.05*	0.02*
	(d) (d) Swe	et 0.05*	0.02*
iv. BRASSICA VE	GETABLES		
	(a) (a) Flow	vering Brassicas	
	Broccoli	0.2	0.02*
	Cauliflower	0.2	0.02*
	Others	0.2	0.02*
	(b) (b) <i>Hea</i>	d Brassicas	
	Brussels sprouts	1	0.02*
	Head cabbage	1	0.02*
	Others	1	0.02*
	(c) (c) Leaf	y Brassicas	
	Chinese cabbage	0.05*	0.02*
	Kale	0.05*	0.02*
	Others	0.05*	0.02*
	(d) (d) Koh	lra <b>b</b> 0.05*	0.02*
v. LEAF VEGETA	BLES AND FRESH HI	ERBS	
	(a) (a) Letti	ıce & similar	
	Cress	2	0.02*
	Lamb's lettuce	2	0.02*

Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone
-	Lettuce	2	0.02*
	Scarole	$2^{(35)}$	$0.02*^{(35)}$
	Others	2	0.02*
	(b) (b) Spina	ch & similar	
	Spinach	0.05*	0.02*
	Beet leaves (chard)	0.05*	0.02*
	Others	0.05*	0.02*
	(c) (c) Water	cr0s05*	0.02*
	(d) (d) Witlo	of 0.05*	0.02*
	(e) (e) Herbs	S	
	Chervil	0.05*	0.02*
	Chives	0.05*	0.02*
	Parsley	0.05*	0.02*
	Celery leaves	0.05*	0.02*
	Others	0.05*	0.02*
vi. LEGUME VEG	ETABLES (fresh)		
	Beans (with pods)	0.5	0.02*
	Beans (without pods)	0.05*	0.02*
	Peas (with pods)	0.1	0.02*
	Peas (without pods)	0.05*	0.02*
	Others	0.05*	0.02*
vii. STEM VEGET	ABLES		
	Asparagus	0.05*	0.02*
	Cardoons	0.05*	0.02*
	Celery	0.05*	0.02*
	Fennel	0.05*	0.02*
	Globe artichokes	0.05*	0.02*
	Leeks	0.05*	0.02*
	Rhubarb	0.05*	0.02*
	Others	0.05*	0.02*
viii. FUNGI			
	(a) (a)ltivated mushrooms	d 0.05*	0.02*

Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone
	(b) (b) Wild mushrooms	0.05*	0.02*
3. PULSES			
	Beans	0.05*	0.02*
	Lentils	0.05*	0.02*
	Peas	0.05*	0.02*
	Others	0.05*	0.02*
4. OILSEEDS			
	Linseed	0.1*	0.05*
	Peanuts	0.1*	0.05*
	Poppy seed	0.1*	0.05*
	Sesame seed	0.1*	0.05*
	Sunflower seed	0.1*	0.05*
	Rape seed	0.1*	0.05*
	Soya bean	0.1	0.05*
	Mustard seed	0.1*	0.05*
	Cotton seed	0.1*	0.05*
	Others	0.1*	0.05*
5. POTATOES			
	Early potatoes	0.05*	0.02*
	Ware potatoes	0.05*	0.02*
6. TEA			
	(dried leaves and stalks, fermented or otherwise, <i>Camellia sinesis</i> )	5	0.05*
7. HOPS (dried)			
	including hop pellets & unconcentrated powder	10	0.05*
8. CEREALS			
	Wheat	0.5	0.1
	Rye	0.05*	0.1
	Barley	0.5	0.2
	Sorghum	0.05*	0.1
	Oats	0.5	0.1

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

Group to which food belongs	Groups include the following products	Bifenthrin	Famo-xadone	
	Triticale	0.5	0.1	
	Maize	0.05*	0.02*	
	Buckwheat	0.05*	0.1	
	Millet	0.05*	0.1	
	Rice <sup>(1)</sup>	0.05*	0.02*	
	Other cereals <sup>(2)</sup>	0.05*	0.1	
9. PRODUCTS OF ANIMAL ORIGIN				
	Meat, fat & preparations of meat <sup>(3)</sup>	0.1 <sup>(41)</sup>	0.05*	
	• •	$0.05^{*(17)}$		
	Milk <sup>(4)</sup> & Dairy produce <sup>(5)</sup>	0.01*	0.05*	
	Eggs <sup>(6)</sup>	0.01*	0.05*	

#### **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, further amend the provisions of the Pesticides (Maximum Residue Levels in Crops, Food and Feeding Stuffs) Regulations (Northern Ireland) 2002.

The Regulations implement Commission Directive 2004/95/EC (O.J. No. L301, 28.9.2004, p. 42). The definition of "the Residues Directives" is updated (regulation 2(2)).

New maximum residue levels are substituted in Part II of Schedule 2 for residues of the pesticides Bifenthrin and Famoxadone (regulation 2(3)).