

L.N. 502 of 2004

**PESTICIDES CONTROL ACT, 2001
(ACT NO. XI OF 2001)**

Plant Protection Products (Amendment) Regulations, 2004

IN exercise of the powers conferred by articles 4 and 5 of the Pesticides Control Act, 2001, the Minister for Rural Affairs and the Environment has made the following regulations:–

1. (1) The title of these regulations is Plant Protection Products Regulations, 2004 and they shall be read and construed as one with the Plant Protection Products Regulations, 2004, hereinafter referred to as “the principal regulations”. Title and scope.
L.N. 115 of 2004.

(2) The scope of these regulations is to transpose the European Commission Directive 2003/82/EEC amending Directive 91/414/EEC as regards standard phrases for special risks and safety precautions for plant-protection products. Annexes IV and V to Directive 91/414/EEC are inserted as set in the text in Schedules Two and Three added to the principal regulations.

2. In regulation 9 of the principal regulations, immediately after sub-regulation (i) thereof, there shall be inserted the following new sub-regulation:– Amends regulation
9 of the principal
regulations.

“(2) The Director shall review the authorisation for each plant protection product containing exclusively active substances listed in Annex III to Council Directive 91/414/EEC of 15 July 1991. In implementing the provisions of Schedules Two and Three to these Regulations for each of the active substances listed in Annex III to Directive 91/414/EEC by the relevant date for implementation set out in the time-table schedule in Schedule Four, any plant-protection products containing several active substances for which different dates for implementation apply, the relevant date shall be the latest one.

3. Immediately after Schedule One to the principal regulations, there shall be substituted the new Schedules Two, Three and Four as follows:– Adds new
Schedules Two,
Three and Four to
the principal
regulations.

“SCHEDULE TWO

(Regulation 9)

STANDARD PHRASES FOR SPECIAL RISKS FOR HUMANS OR THE ENVIRONMENT AS REFERRED TO IN ARTICLE 16 OF DIRECTIVE 91/414/EEC

INTRODUCTION

The following additional standard phrases are defined to supplement the phrases provided for by Directive 1999/45/EC, which applies to plant-protection products. The provisions of that Directive shall also be used for plant-protection products containing micro-organisms or viruses as active substances. The labelling of products containing these active substances shall also reflect the provisions concerning dermal and respiratory sensitisation testing, which are laid down in Annex IIb and Annex IIIb to Directive 91/414/EEC. The harmonised phrases provide the basis for complementary and specific instructions for use and are, therefore, without prejudice to other elements of Article 16, in particular Article 16(1)(k) to (n) and 16(4).

1. Standard phrases for special risks

1.1. Special risks related to humans (RSh)

RSh 1

EN: **Toxic by eye contact.**

MT: **Tossiku jekk jiġi f'kuntatt ma' l-ghajnejn.**

RSh 2

EN: **May cause photosensitisation.**

MT : **Jista' jikkawża fotosensitizzazzjoni**

RSh 3

EN: **Contact with vapour causes burns to skin and eyes and contact with liquid causes freezing.**

MT : **Il-kuntatt mal-fwar jikkawża hruq fuq il-ġilda u l-ghajnejn u l- kuntatt mal-likwidu jikkawża l-iffriżar**

1.2. Special risks related to the environment (RSe)

None.

2. Attribution criteria for standard phrases for special risks

2.1. Attribution criteria for standard phrases related to humans

RSh 1

Toxic by eye contact.

The phrase shall be assigned where an eye irritation test according to Annex IIIA point 7.1.5 has resulted in overt signs of systemic toxicity (e.g. related to cholinesterase inhibition) or mortality among the animals tested, which is likely to be attributable to absorption of the active substance through the mucous membranes of the eye. The risk phrase shall also be applied if there is evidence in humans for systemic toxicity after eye contact. Eye protection should be specified in these cases, as outlined in the general provisions of Annex V.

RSh 2

May cause photosensitisation.

The phrase shall be assigned where there is clear evidence from experimental systems or documented human exposure that products show photosensitising effects. The phrase shall also be applied to products containing a given active substance or formulation ingredient, which shows photosensitising effects in humans if the product contains this photosensitising component at a concentration of 1 % (w/w) or higher. Personal protective measures should be specified in these cases, as outlined in the general provisions of Annex V.

RSh 3

Contact with vapour causes burns to skin and eyes and contact with liquid causes freezing.

The phrase shall be assigned to plant-protection products being formulated as liquefied gas, where appropriate (e.g. preparations of methyl bromide). Personal protective measures should be specified in these cases, as outlined in the general provisions of Annex V. In cases where R34 or 35 are applied according to Directive 1999/45/EC, the phrase shall not be used.

2.2. Attribution criteria for standard phrases related to the environment

None

SCHEDULE THREE

(Regulation 9)**STANDARD PHRASES FOR SAFETY PRECAUTIONS FOR THE PROTECTION
OF HUMANS OR THE ENVIRONMENT AS REFERRED TO IN ARTICLE 16**

INTRODUCTION

The following additional standard phrases are defined to supplement the phrases provided for by Directive 1999/45/EC, which applies to plant-protection products. The provisions of that Directive shall also be used for plant-protection products containing micro organisms or viruses as active substances. The labelling of products containing these active substances shall also reflect the provisions concerning dermal and respiratory sensitisation testing, which are laid down in Annex IIb and Annex IIIb to Directive 91/414/EEC. The harmonised phrases provide the basis for complementary and specific instructions for use and are, therefore, without prejudice to other elements of Article 16, in particular Article 16(1)(k) to (n) and 16(4).

1. General provisions

All plant-protection products should be labelled with the following phrase, which should be supplemented by the text in parentheses, as appropriate:

SP 1

EN: **Do not contaminate water with the product or its container** (Do not clean application equipment near surface water/Avoid contamination via drains from farmyards and roads).

MT **Tikkontaminax l-ilma bil-prodott jew bil-kontenitur tiegħu** (Tnaddafx it-tagħmir ta' applikazzjoni hdejn l-ilma tal-wiċċ/ Evita l-kontaminazzjoni mid-drenagġi minn btiehi ta' rzizezet u toroq)

2.1. *Safety precautions for operators (SPo)*

General provisions

1. Member States may identify suitable personal protective equipment for operators and prescribe specific elements of this equipment (e.g. coveralls, apron, gloves, sturdy shoes, rubber boots, face protection, face shield, tightly fitting glasses, hat, hood or respirator of a specified type). Such supplementary safety precautions are without prejudice to the standard phrases applicable according to Directive 1999/45/EC.
2. Member States may further identify the specific tasks which require particular protective equipment, such as mixing, loading or handling the undiluted product, applying or spraying the diluted product, handling recently treated materials like plants or soil or entering recently treated areas.
3. Member States may add specifications of engineering controls, such as:
 - a closed transfer system must be used when transferring the pesticide from the product container to the spray tank,
 - the operator must work within a closed cabin (with an air conditioning/air filtration system) during spraying,
 - engineering controls may replace personal protective equipment if they provide an equal or higher standard of protection.

Specific provisions

SPo I

EN: After contact with skin, first remove product with a dry cloth and then wash the skin with plenty of water.

MT : Wara l-kuntatt mal-ġilda, l-ewwel nehhi l-prodott b' ċarruta xotta u mbaghad ahsel il-ġilda b' hafna ilma

SPo 2

EN: **Wash all protective clothing after use.**

MT **Ahsel kull ilbies protettiv wara l-użu**

SPo 3

EN: **After igniting the product, do not inhale smoke and leave the treated area immediately.**

MT **Wara li jinxteghel il –prodott, tiblax id-duhhan u halli l-post ittrattat immedjament**

SPo 4

EN: **The container must be opened outdoors and in dry conditions.**

MT **Il-kontenitur għandu jinfetħ barra u' f' kundizzjonijiet xotti**

SPo 5

EN: **Ventilate treated areas/greenhouses thoroughly/time to be specified/until spray has dried before re-entry.**

MT **Poġġi għall-ventilazzjoni żoni/ serer / żmien għandu jkun speċifikat/ sakemm l-isprej ikun nixef qabel terġa' tidhol**

2.2. Safety precautions related to the environment (SPe)

SPe 1

EN: **To protect groundwater/soil organisms do not apply this or any other product containing**
(identify active substance or class of substances, as appropriate) more than (time period or frequency to be specified).

MT Biex tipproteġi organiżmi ta' l-ilma ta' l-art jew hamrija tapplikax dan il-prodott jew xi prodott ieħor li jkun fih (*identifika sustanza attiva jew klassi ta' sustanzi, kif ikun xieraq*) aktar minn (*perjodu ta' żmien jew frekwenza għandhom ikunu speċifikati*)

SPe 2

EN: To protect groundwater/aquatic organisms do not apply to (soil type or situation to be specified) soils.

MT Biex tipproteġi organiżmi ta' l-ilma ta' l-art/ akwatiċi tapplikax fuq hamrija li (tip jew qagħda ta' hamrija għandha tkun speċifikata)

SPe 3

EN: To protect aquatic organisms/non-target plants/non-target arthropods/insects respect an unsprayed buffer zone of (distance to be specified) to non-agricultural land/surface water bodies.

MT Biex tipproteġi organiżmi akwatiċi/ pjanti mhux immmirati/ artropodi/insetti mhux intiżi, irrispetta zona mhux sprejjata ta' (distanza speċifikata) sa art mhux agrikola/korpi ta' l-ilma tal-wieċ

SPe 4

EN: To protect aquatic organisms/non-target plants do not apply on impermeable surfaces such as asphalt, concrete, cobblestones, railway tracks and other situations with a high risk of run-off.

MT Biex tipproteġi organiżmi akwatiċi/ pjanti mhux intiżi tapplikax fuq uċuħ impermeabbli bħal asfalt, konkrit, ċangaturi, żrar , u sitwazzjonijiet ohra b' riskju għoli ta' tixrid

SPe 5

EN: To protect birds/wild mammals the product must be entirely incorporated in the soil; ensure that the product is also fully incorporated at the end of rows.

MT Biex tipproteġi aghsafari/ mammali selvaġġi il-prodott għandu jkun inkorporat għal kollox fil-hamrija: aċċerta ruhek li l-prodott ikun ukoll inkorporat għal kollox fi tmiem il-fillieri

SPe 6

EN: To protect birds/wild mammals remove spillages.

MT Biex tipproteġi aghsafari/ mammali selvaġġi nehhi dak li jaqa'

SPe 7

EN: Do not apply during the bird breeding period.

MT Tapplikax waqt il-perjodu ta' tghammir ta' l-aghsafari

SPe 8

EN: Dangerous to bees/To protect bees and other pollinating insects do not apply to crop plants when in flower/Do not use where bees are actively foraging/Remove or cover beehives during application and for *(state time)* after treatment/Do not apply when flowering weeds are present/Remove weeds before flowering/Do not apply before *(state time)*.

MT Perikoluż għan-naħal/ Biex tipproteġi n-naħal u insetti ohra li jdakkru tapplikax fuq pjanti ta' prodotti li hargħu l-fjuri/ Tużax fejn in-naħal ikunu attivament ifittxu l-ikel/ Nehhi jew għatti x-xehdiet tan-naħal waqt l-applikazzjoni u għal *(għid iż-żmien)* wara t-trattament / Tapplikax fejn ikun

hemm haxix hażin li hareġ il-fjuri/ Nehhi l-haxix hażin qabel ma johroġ il-fjuri / Tapplikax qabel (għid iż-żmien)

2.3. Safety precautions related to good agricultural practice

SPa 1

EN: **To avoid the build-up of resistance do not apply this or any other product containing** *(identify active substance or class of substances, as appropriate)* **more than** *(number of applications or time period to be specified).*

MT **Biex tevita li r-resistenza tikber, tapplikax dan jew xi prodott iehor li jkun fih (identifika sustanza attiva jew klassi ta' sustanzi) għal aktar minn (numru ta' applikazzjonijiet jew perjodu ta' żmien għandu jiġi speċifikat)**

2.4. Specific safety precautions for rodenticides (SPr)

SPr 1

EN: **The baits must be securely deposited in a way so as to minimise the risk of consumption by other animals. Secure bait blocks so that they cannot be dragged away by rodents.**

MT **Il-lixka għandha ikunu iddepożitati b' mod sekur u bl- għan li jitnaqqas ir-riskju ta' konsum minn annimali ohra. Orbot sew il-blokki tal-lixka biex dawn ma jingibdux mir-rodenti.**

SPr 2

EN: Treatment area must be marked during the treatment period. The danger from being poisoned (primary or secondary) by the anticoagulant and the antidote against it should be mentioned.

MT Iż-żona ta' trattament ghandha tkun immarkata waqt il-perjodu ta' trattament. Il-periklu ta' avvalenament (primarju jew sekondarju) mill-antikoagulanti u mill-antidotu ghal kontrib ghandu jissemma.

SPr 13

EN: Dead rodents must be removed from the treatment area each day during treatment. Do not place in refuse bins or on rubbish tips.

MT Ir-rodenti mejtin ghandhom jitnehhew miż-żona ta' trattament kuljum waqt it-trattament. Tpoġġix f' laned taż-żibel jew f' miżbliet.

3. Attribution criteria for standard phrases for specific safety precautions

3.1. INTRODUCTION

In general, plant-protection products are only authorised for those specified uses, which are acceptable on the basis of an assessment according to the uniform principles laid down in Annex VI of the Directive. As far as applicable, the specific safety precautions should reflect the results of such assessments according to the uniform principles and should be applied in particular in those cases where risk-mitigation measures are necessary to prevent unacceptable effects.

3.2. Attribution criteria for standard phrases for safety precautions for operators

SPo 1

After contact with skin, first remove product with a dry cloth and then wash the skin with plenty of water.

The phrase shall be assigned for plant-protection products containing ingredients which may react violently with water, such as cyanide salts or aluminium phosphide.

SPo 2

Wash all protective clothing after use.

The phrase is recommended when protective clothing is required to protect operators. It is obligatory for all plant protection products classified as T or T+.

SPo 3

After igniting the product, do not inhale smoke and leave the treated area immediately.

The phrase may be assigned to plant-protection products used for fumigation in cases where the use of a respiratory mask is not warranted.

SPo 4

The container must be opened outdoors and in dry conditions. The phrase should be assigned to plant-protection products containing active substances which may react violently with water or damp air, such as aluminium phosphide, or which may cause spontaneous combustion, such as (alkylenebis-) dithiocarbamates. This phrase may also be assigned to volatile products classified with R20, 23 or 26. Expert judgement must be applied in individual cases, to assess whether the properties of the preparation and the packaging are such as to cause harm to the operator.

SPo 5

Ventilate treated areas/greenhouses thoroughly/*time to be specified*/until spray has dried before re-entry.

The phrase may be assigned to plant-protection products used in greenhouses or other confined spaces, such as stores.

3.3. Attribution criteria for standard phrases for safety precautions for the environment

SPe 1

To protect groundwater/soil organisms do not apply this or any other product containing (*identify active substance or class of substances, as appropriate*) more than (*time period or frequency to be specified*).

The phrase shall be assigned to plant-protection products for which an evaluation according to the uniform principles shows for one or more of the labelled uses that risk-mitigation measures are necessary to avoid accumulation in soil, effects on earthworms or other soil-dwelling organisms or soil microflora and/or contamination of groundwater.

SPe 2

To protect groundwater/effects on aquatic organisms do not apply to *(soil type or situation to be specified)* soils.

The phrase may be assigned as a risk-mitigation measure to avoid any potential contamination of groundwater or surface water under vulnerable conditions (e.g. associated to soil type, topography or for drained soils), if an evaluation according to the uniform principles shows for one or more of the labelled uses that risk-mitigation measures are necessary to avoid unacceptable effects.

SPe 3

To protect aquatic organisms/non-target plants/non-target arthropods/insects respect an unsprayed buffer zone of *(distance to be specified)* to non-agricultural land/surface water bodies. The phrase shall be assigned to protect non-target plants, non-target arthropods and/or aquatic organisms, if an evaluation according to the uniform principles shows for one or more of the labelled uses that risk-mitigation measures are necessary to avoid unacceptable effects.

SPe 4

To protect aquatic organisms/non-target plants do not apply on impermeable surfaces such as asphalt, concrete, cobblestones, railway tracks and other situations with a high risk of run-off. Depending on the use pattern of the plant-protection product, Member States may assign the phrase to mitigate the risk of run-off in order to protect aquatic organisms or non-target plants.

SPe 5

To protect birds/wild mammals the product must be entirely incorporated in the soil; ensure that the product is also fully incorporated at the end of rows.

The phrase shall be assigned to plant-protection products, such as granules or pellets, which must be incorporated to protect birds or wild mammals.

SPe 6

To protect birds/wild mammals remove spillages.

The phrase shall be assigned to plant-protection products, such as granules or pellets, to avoid uptake by birds or wild mammals. It is recommended for all solid formulations, which are used undiluted.

SPe 7

Do not apply during bird breeding period.

The phrase shall be assigned when an evaluation according to the uniform principles shows that for one or more of the labelled uses such a mitigation measure is necessary.

SPe 8

Dangerous to bees/To protect bees and pollinating insects do not apply to crop plants when in flower/Do not use where bees are actively foraging/Remove or cover beehives during application and for *(state time)* after treatment/ Do not apply when flowering weeds are present/Remove weeds before flowering/Do not apply before *(state time)*

The phrase shall be assigned to plant-protection products for which an evaluation according to the uniform principles shows for one or more of the labelled uses that risk-mitigation measures must be applied to protect bees or other pollinating insects. Depending on the use pattern of the plant-protection product, and other relevant national regulatory provisions, Member States may select the appropriate phrasing to mitigate the risk to bees and other pollinating insects and their brood.

3.4. Attribution criteria for standard phrases for safety precautions for good agricultural practice

SPa 1

To avoid the build-up of resistance do not apply this or any other product containing (*identify active substance or class of substances, as appropriate*) more than (*number of applications or time period to be specified*). The phrase shall be assigned when such a restriction appears necessary to limit the risk of development of resistance.

*3.5. Attribution criteria for standard phrases for specific safety precautions for rodenticides**SPr 1*

The baits must be securely deposited in a way so as to minimise the risk of consumption by other animals.

Secure bait blocks so that they cannot be dragged away by rodents.

To ensure compliance of operators the phrase should appear prominently on the label, so that misuse is excluded as far as possible.

SPr 2

Treatment area must be marked during the treatment period. The danger from being poisoned (primary or secondary) by the anticoagulant and the antidote against it should be mentioned.

The phrase should appear prominently on the label, so that accidental poisoning is excluded as far as possible.

SPr 3

Dead rodents must be removed from the treatment area each day during treatment. Do not place in refuse bins or on rubbish tips.

To avoid secondary poisoning of animals the phrase shall be assigned to all rodenticides containing anticoagulants as active substances.

SCHEDULE FOUR

(Regulation 9)**TIME TABLE FOR IMPLEMENTATION MEASURES IN MEMBER STATES****FOR ACTIVE SUBSTANCES AUTHORISED FOR USE IN PLANT-****PROTECTION PRODUCTS**

No	Common name	Inclusion Directive	Date for implementation (*)
1	Imazalil	Commission Directive 97/73/EC (OJ L 353, 24.12.1997, p. 26)	30 July 2004
2	Azoxystrobin	Commission Directive 98/47/EC (OJ L 191 7.7.1998, p. 50)	30 July 2004
3	Kresoxim-Methyl	Commission Directive 1999/1/EC (OJ L 21, 28.1.1999, p. 21)	30 July 2004
4	Spiroxamine	Commission Directive 1999/73/EC (OJ L 206, 5.8.1999, p. 16)	30 July 2004
5	Azimsulfuron	Commission Directive 1999/80/EC (OJ L 210, 10.8.1999, p. 13)	30 July 2004
6	Fluroxypyr	Commission Directive 2000/410/EC (OJ L 57, 2.3.2000, p. 28)	1 December 2004
7	Metsulfuron methyl	Commission Directive 2000/49/EC (OJ L 197, 8.8.2000, p. 32)	1 July 2005
8	Prohexadione Calcium	Commission Directive 2000/50/EC (OJ L 198, 4.8.2000, p. 39)	30 July 2004
9	Triasulfuron	Commission Directive 2000/66/EC (OJ L 276, 28.10.2000, p. 35)	1 August 2005
10	Esfenvalerate	Commission Directive 2000/67/EC (OJ L 276, 28.10.2000, p. 38)	1 August 2005

11	Bentazone	Commission Directive 2000/68/EC (OJ L 276, 28.10.2000, p. 41)	1 August 2005
12	Lambda-cyhalothrin	Commission Directive 2000/80/EC (OJ L 309, 9.12.2000,	1 January 2006
13	KBR 2738 (fenhexamid)	Commission Directive 2001/28/EC (OJ L 113, 24.4.2001, p. 5)	30 July 2004
14	Amitrole	Commission Directive 2001/21/EC (OJ L 69, 10.3.2001, p. 17)	1 January 2006
15	Diquat	Directive 2001/21/EC	1 January 2006
16	Pyridate	Directive 2001/21/EC	1 January 2006
17	Thiabendazole	Directive 2001/21/EC	1 January 2006
18	<i>Paecilomyces fumosoroseus</i>	Commission Directive 2001/47/EC (OJ L 175, 28.6.2001, p. 21)	30 July 2004
19	DPX KE 459 (flupyrsulfuron-methyl)	Commission Directive 2001/49/EC (OJ L 176, 29.6.2001, p. 61)	30 July 2004
20	Acibenzolar-s-methyl	Commission Directive 2001/87/EC (OJ L 276, 19.10.2001, p. 17)	30 July 2004
21	Cyclanilide	Directive 2001/87/EC	30 July 2004
22	Ferric phosphate	Directive 2001/87/EC	30 July 2004
23	Pymetrozine	Directive 2001/87/EC	30 July 2004
24	Pyraflufen-ethyl	Directive 2001/87/EC	30 July 2004
25	Glyphosate	Commission Directive 2001/99/EC (OJ L 304, 21.11.2001, p. 14)	1 July 2006
26	Thifensulfuron-methyl	Directive 2001/99/EC	1 July 2006
27	2,4-dichlorophenoxy acetic acid (2,4-D)	Commission Directive 2001/103/EC (OJ L 313, 30.11.2001, p. 37)	1 October 2006
28	Isoproturon	Commission Directive 2002/18/EC (OJ L 55, 26.2.2002, p. 29)	1 January 2007

29	Ethofumesate	Commission Directive 2002/37/EC (OJ L 1174.5.2002, p. 10)	28 February 2007
30	Iprovalicarb	Commission Directive 2002/48/EC (OJ L 148, 6.6.2002,p. 19)	30 July 2004
31	Prosulfuron	Directive 2002/48/EC	30 July 2004
32	Sulfosulfuron	Directive 2002/48/EC	30 July 2004
33	Cinidon-ethyl	Commission Directive 2002/64/EC (OJ L 189 18.7.2002, p. 27)	30 July 2004
34	Cyhalofop butyl	Directive 2002/64/EC	30 July 2004
35	Famoxadone	Directive 2002/64/EC	30 July 2004
36	Florasulam	Directive 2002/64/EC	30 July 2004
37	Metalaxyl-M	Directive 2002/64/EC	30 July 2004
38	Picolinafen	Directive 2002/64/EC	30 July 2004
39	Flumioxazine	Commission Directive 2002/81/EC (OJ L 276, 12.10.2002, p. 28)	30 July 2004
40	Deltamethrin	Commission Directive 2003/5/EC (OJ L 8, 14.1.2003, p. 7)	31 October 2007
41	Imazamox	Commission Directive 2003/23/EC (OJ L 81, 28.3.2003, p. 39)	31 December 2004
42	Oxasulfuron	Directive 2003/23/EC	31 December 2004
43	Ethoxysulfuron	Directive 2003/23/EC	31 December 2004
44	Foramsulfuron	Directive 2003/23/EC	31 December 2004
45	Oxadiargyl	Directive 2003/23/EC	31 December 2004
46	Cyazofamid	Directive 2003/23/EC	31 December 2004
47	2,4-DB	Commission Directive 2003/31/EC (OJ L 101, 23.4.2003, p. 3)	31 December 2007
48	Beta-cyfluthrin	Directive 2003/31/EC	31 December 2007
49	Cyfluthrin	Directive 2003/31/EC	31 December 2007

50	Iprodione	Directive 2003/31/EC	31 December 2007
51	Linuron	Directive 2003/31/EC	31 December 2007
52	Maleic hydrazide	Directive 2003/31/EC	31 December 2007
53	Pendimethalin	Directive 2003/31/EC	31 December 2007
54	Propineb	Commission Directive 2003/39/EC (OJ L 124, 20.5.2003, p. 30)	31 March 2008
55	Propyzamide	Directive 2003/39/EC	31 March 2008
56	Mecoprop	Commission Directive 2003/70/EC (OJ L 184, 23.7.2003, p. 9)	31 May 2008
57	Mecoprop-P	Directive 2003/70/EC	31 May 2008
58	Propiconazole	Commission Directive 2003/68/EC (OJ L 177, 16.7.2003, p. 12)	31 March 2005
59	Trifloxystrobin	Directive 2003/68/EC	31 March 2005
60	Carfentrazone ethyl	Directive 2003/68/EC	31 March 2005
61	Mesotrione	Directive 2003/68/EC	31 March 2005
62	Fenamidone	Directive 2003/68/EC	31 March 2005
63	Isoxaflutole	Directive 2003/68/EC	31 March 2005

(*) Where plant-protection products contain several active substances, for which different dates apply, the relevant date shall be the latest one.
