**A.L. 539 tal-2010**

## ATT DWAR IL-KONTROLL TAL-PESTIĊIDI (KAP. 430)

### Regolamenti ta' l-2010 li jemendaw ir-Regolamaneti dwar Prodotti għall-Ħarsien tal-Pjanti (Emenda Nru. 5)

BIS-SAĦĦA tas-setgħat mogħtija bl-artikoli 4 u 5 ta' l-Att dwar il-Kontroll tal-Pestiċidi, il-Ministru għar-Riżorsi u Affarijiet Rurali, wara li kkonsulta mal-Prim Ministru u mal-Ministru għas-Saħħa, l-Anzjani u Kura fil-Komunità, għamel dawn ir-regolamenti li ġejjin:-

Titlu u skop.

**1.** (1) It-titolu ta' dawn ir-Regolamenti hu Regolamenti ta' l-2010 li jemendew ir-Regolamenti dwar Prodotti għall-Ħarsien tal-Pjanti (Emenda Nru. 5), u dawn għandhom jinqraw u jiftiehmu ħaġa waħda mar-Regolamenti ta' l-2009 dwar Prodotti għall-Ħarsien tal-Pjanti, hawn iżjed 'il quddiem imsejħin "ir-regolamenti prinċipali".

A.L. 358 ta' l- 2009.

(2) L-iskop ta' dawn ir-regolamenti hu li jiġu trasposti Direttiva tal-Kummissjoni 2010/54/UE tal- 20 ta' Awwissu 2010 li temenda l-Anness I għad-Direttiva tal-Kunsill 91/414/KEE biex l-ażimsulfuron jerġa' jiġi inkluż bħala sustanza attiva, Direttiva tal-Kummissjoni 2010/55/UE tal- 20 ta' Awwissu 2010 li temenda l-Anness I tad-Direttiva tal-Kunsill 91/414/KEE biex iġġedded l-inklużjoni tal-azoxystrobin bħala sustanza attiva, Direttiva tal-Kummissjoni 2010/56/UE tal- 20 ta' Awwissu 2010 li temenda l-Anness I tad-Direttiva tal-Kunsill 91/414/KEE biex iġġedded l-inklużjoni tal-proeżadjun bħala sustanza attiva, Direttiva tal-Kummissjoni 2010/57/UE tas- 26 ta' Awwissu 2010 li temenda l-Anness I tad-Direttiva tal-Kunsill 91/414/KEE biex iġġedded l-inklużjoni tal-imażalil bħala sustanza attiva, Direttiva tal-Kummissjoni 2010/58/UE tat- 23 ta' Awwissu 2010 li temenda d-Direttiva tal-Kunsill 91/414/KEE fir-rigward tal-estensjoni tal-użu tas-sustanza attiva iprodione.

Jemenda Skeda I li tinsab mar-regolamenti prinċipali.

**2.** Skeda I li tinsab mar-regolamenti prinċipali għandha tiġi emendata kif ġej:-

(a) il-partita 1, dwar l-imazalil, għandha tinbidel kif ġej:

| Numru | Isem komuni, numri ta' identifikazzjoni | Isem IUPAC | Purita | Dħul fis-seħħ | Skadenza ta' l-inklużjoni | Dispożizzjonijiet speċifiċi |
|---|---|---|---|---|---|---|
| "1 | Imazalil<br>CAS No 35554-44-0<br>73790-28-0<br>(replaced)<br>CIPAC No 335 | (RS)-1-(β-allyloxy-2,4-dichlorophenethyl)imidazole<br>or<br>allyl (RS)-1-(2,4-dichlorophenyl)-2-imidazol -1-ylethyl ether | ≥ 950 g/kg | 1 August 2011 | 31 July 2021 | PART A<br>Only uses as fungicide may be authorized.<br>PART B<br>For the implementation of the uniform principles of Annex VI, the conclusions of the review report on imazalil, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 July 2010 shall be taken into account. In this overall assessment Member States must pay particular attention to:<br>— the specification of the technical material as commercially manufactured must be confirmed and supported by appropriate analytical data. The test material used in the toxicity dossiers should be compared and verified against this specification of the technical material,<br>— the acute dietary exposure situation of consumers in view of future revisions of maximum residue levels,<br>— the operators and workers safety. Authorised conditions of use must prescribe the application of adequate personal protective equipment and risk mitigation measures to reduce the exposure,<br>— ensure that appropriate waste management practices to handle the waste solution remaining after application, such as the cleaning water of the drenching system and the discharge of the processing waste are put in place. Prevention of any accidental spillage of treatment solution. Member States permitting the release of waste water into the sewage system shall ensure that a local risk assessment is carried out,<br>— risk to aquatic organisms and soil micro-organisms and long-term risk to granivorous birds and mammals. Conditions of authorisation should include risk mitigation measures, where appropriate<br>The Member States concerned shall ensure that the notifier submits to the Commission further information and in particular confirmatory data on:<br>— route of degradation of imazalil in soil and surface water systems,<br>— environmental data to support the managing measures that Member States have to put in place to ensure that groundwater exposure is negligible,<br>— a hydrolysis study to investigate the nature of residues in processed commodities.<br>They shall ensure that the notifier provides such information to the Commission by 31 October 2012.";

(ii) il-partita 2, dwar l-*azoxystrobin,* għandha tinbidel kif ġej:

| Numru | Isem komuni, numri ta' identifikazzjoni | Isem IUPAC | Purita | Dħul fis-seħħ | Skadenza ta' l-inklużjoni | Dispożizzjonijiet speċifiċi |
|---|---|---|---|---|---|---|
| "2 | Azoxystrobin<br>CAS No 131860-33-8<br>CIPAC No 571 | methyl (*E*)-2-{2[6-(2-cyanophenoxy) pyrimidin-4- yloxy]phenyl}-3-methoxyacrylate | *≥ 930 g/kg*<br>Toluene maximum content 2 g/kg<br>Z-isomer maximum content 25 g/kg | 1 August 2011 | 31 July 2021 | PART A<br>Only uses as fungicide may be authorised.<br>PART B<br>For the implementation of the uniform principles of Annex VI, the conclusions of the review report on azoxystrobin and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 July 2010 shall be taken into account.<br>In this overall assessment Member States must pay particular attention to:<br>— the specification of the technical material as commercially manufactured must be confirmed and supported by appropriate analytical data. The test material used in the toxicity dossiers should be compared and verified against this specification of the technical material,<br>— the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions,<br>— the protection of aquatic organisms. The Member States must ensure that the conditions of authorisation include risk mitigation measures, where appropriate, such as buffer zones.<br>The Member States concerned shall request the submission of further studies to finalise the risk assessment on groundwater and aquatic organisms. They shall ensure that the notifiers provide such studies to the Commission by 31 October 2012."; |

VERŻJONI ELETTRONIKA

(iii) il-partita 5, dwar l-*azimsulfuron,* għandha tinbidel kif ġej:

| Numru | Isem komuni, numri ta' identifikazzjoni | Isem IUPAC | Purita | Dħul fis-seħħ | Skadenza ta' l-inklużjoni | Dispożizzjonijiet speċifiċi |
|---|---|---|---|---|---|---|
| "5 | Azimsulfuron<br>CAS No 120162- 55-2<br>CIPAC No 584 | 1-(4,6-dimethoxypyrimidin-2-yl)-3-[1-methyl-4-(2-methyl-2H-tetrazol-5-yl)-pyrazol-5-ylsulfonyl]-urea | 980 g/kg | 1 August 2011 | 31 July 2021 | PART A<br>Only uses as herbicide may be authorised.<br>Aerial applications may not be authorised.<br><br>PART B<br>For the implementation of the uniform principles of Annex VI, the conclusions of the review report on azimsulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 July 2010, shall be taken into account.<br>In this overall assessment Member States must pay particular attention to:<br>— the protection of non-target plants,<br>— the potential for groundwater contamination, when the active substance is applied in vulnerable scenarios and/or climatic conditions,<br>— the protection of aquatic organisms.<br>Member States must ensure that the conditions of authorisation include risk mitigation measures, where appropriate (e.g. buffer zones, in rice cultivation minimum holding periods for water prior to discharge).<br>The Member States concerned shall request the submission of further studies to finalise the risk assessment on aquatic organisms and further studies to complete the identification of the degradation products in the aqueous photolysis of the substance. They shall ensure that the notifiers provide such studies to the Commission by 31 October 2012.”; |

VERŻJONI ELETTRONIKA

(iv) il-partita 8 , dwar l- *Prohexadione Calcium,* għandha tinbidel kif ġej:

| Numru | Isem komuni, numri ta' identifikazzjoni | Isem IUPAC | Purita | Dħul fis-seħħ | Skadenza ta' l-inklużjoni | Dispożizzjonijiet speċifiċi |
|---|---|---|---|---|---|---|
| "8 | Prohexadione<br>*CAS No: 127277-53-6 (prohexadione-calcium)*<br>*CIPAC No: 567 (prohexadione)*<br>*No: 567.020 (prohexadione-calcium)* | 3,5-dioxo-4-propionylcyclohexanecarboxylic acid | ≥ 890 g/kg<br>(expressed as prohexadione- calcium) | 1 August 2011 | 31 July 2021 | PART A<br>Only uses as plant growth regulator may be authorised.<br>PART B<br>For the implementation of the uniform principles of Annex VI, the conclusions of the review report on prohexadione and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 9 July 2010 shall be taken into account."; u |

VERŻJONI ELETTRONIKA

(iv) il-partita 50 , dwar l- *Iprodione,* għandha tinbidel kif ġej:

| Numru | Isem komuni, numri ta' identifikazzjoni | Isem IUPAC | Purita | Dħul fis-seħħ | Skadenza ta' l-inklużjoni | Dispożizzjonijiet speċifiċi |
|---|---|---|---|---|---|---|
| "50 | Iprodione<br>CAS No 36734-19-7<br>CIPAC No 278 | 3-(3,5-dichlorophenyl)-Nisopropyl-2,4- dioxo-imidazolidine-1-carboximide | 960 g/kg | 1 January 2004 | 31 December 2013 | Only uses as fungicide and nematicide may be authorised.<br>For the implementation of the uniform principles of Annex VI, the conclusions of the review report on iprodione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment, Member States:<br>— should pay particular attention to the potential for groundwater contamination when the active substance is applied at high use rates (in particular use in turf) on acidic soils (pH below 6) under vulnerable climatic conditions,<br>— must carefully consider the risk to aquatic inver- tebrates if the active substance is applied directly adjacent to surface waters. Risk mitigation measures should be applied, where appropriate.". |

VERŻJONI ELETTRONIKA