

Agricultural and Veterinary Chemicals Code (MRL Standard) Amendment Instrument (No. 3) 2022

I, Sheila Logan, Delegate of the Australian Pesticides and Veterinary Medicines Authority, make the following instrument.

Dated 11 May 2022

Sheila Logan

Delegate

1 Name

 This instrument is the *Agricultural and Veterinary Chemicals Code (MRL Standard) Amendment Instrument (No. 3) 2022*.

2 Commencement

 (1) Each provision of this instrument specified in column 1 of the table commences, or is taken to have commenced, in accordance with column 2 of the table. Any other statement in column 2 has effect according to its terms.

| Commencement information |
| --- |
| Column 1 | Column 2 | Column 3 |
| Provisions | Commencement | Date/Details |
| 1. *The whole of this instrument* | *The day after this instrument is registered* |  |

Note: This table relates only to the provisions of this instrument as originally made. It will not be amended to deal with any later amendments of this instrument.

 (2) Any information in column 3 of the table is not part of this instrument. Information may be inserted in this column, or information in it may be edited, in any published version of this instrument.

3 Authority

 This instrument is made under subsection 6(2), for the purposes of subparagraph 5A(3)(b)(iii) of the Agricultural and Veterinary Chemicals Code, as scheduled to the *Agricultural and Veterinary Chemicals Code Act 1994*.

4 Schedules

 Each instrument that is specified in a Schedule to this instrument is amended or repealed as set out in the applicable items in the Schedule concerned, and any other item in a Schedule to this instrument has effect according to its terms.

Schedule 1—Amendments

Agricultural and Veterinary Chemicals Code (MRL Standard) Instrument 2019

1 Schedule 1, Table 1—MRLs in food commodities

Insert in alphabetical order the following new compounds and associated foods and MRLs:

| **COMPOUND** | **FOOD** | **MRL (mg/kg)** |
| --- | --- | --- |
| 2-Phenylphenol |  |  |
| FC 0001 | Citrus fruits | 10 |

For each of the following compounds, omit the associated foods and MRLs listed under 'omit' and substitute in alphabetical order the associated foods and MRLs listed under 'substitute' (if any):

| **COMPOUND** | **FOOD** | **MRL (mg/kg)** |
| --- | --- | --- |
| Fenhexamid |  |  |
| OMIT: |  |  |
| FB 0264 | Blackberries | T20 |
| FB 0277 | Cloudberry | T20 |
| VC 0424 | Cucumber | T10 |
| FB 0266 | Dewberries (including boysenberry and loganberry) | T20 |
| VL 0482 | Lettuce, head | T50 |
| VL 0483 | Lettuce, leaf | T50 |
| VP 0063 | Peas (pods and succulent = immature seeds) | T5 |
| VO 0051 | Peppers | T30 |
|  | Peppers, chili, other cultivars | T30 |
| FB 0272 | Raspberries, red, black | T20 |
| SUBSTITUTE: |  |  |
| FB 2005 | Cane berries | 20 |
| FB 0277 | Cloudberry | 20 |
| VC 0424 | Cucumber | 10 |
| VL 0482 | Lettuce, head | 50 |
| VL 0483 | Lettuce, leaf | 50 |
| VP 0063 | Peas (pods and succulent = immature seeds) | 5 |
| VO 0051 | Peppers | 30 |
|  | Peppers, chili, other cultivars | 30 |
|  |  |  |
| Indoxacarb |  |  |
| OMIT: |  |  |
| TN 0669 | Macadamia nuts | T\*0.01 |
| SUBSTITUTE: |  |  |
| TN 0669 | Macadamia nuts | 0.03 |
|  |  |  |
| Mandestrobin |  |  |
| OMIT: |  |  |
| VB 0040 | Brassica (cole or cabbage) vegetables, head cabbages, flowerhead brassicas | 2 |
| VL 0053 | Leafy vegetables {except Lettuce, head} | 20 |
| SUBSTITUTE: |  |  |
| VL 0483 | Lettuce, leaf | 20 |
|  |  |  |
| Propiconazole |  |  |
| OMIT: |  |  |
|  | Gai lum | T1 |
| SUBSTITUTE: |  |  |
| VL 0401 | Broccoli, Chinese | T1 |
|  |  |  |
| Prothioconazole |  |  |
| OMIT: |  |  |
| VD 0070 | Pulses {except Chick-pea (dry); Lupin (dry)} | \*0.02 |
| SUBSTITUTE: |  |  |
| VD 0070 | Pulses {except Chick-pea (dry); Lupin (dry); Soya bean (dry)} | \*0.02 |
| VD 0541 | Soya bean (dry) | 0.1 |
| SO 0702 | Sunflower seed | \*0.02 |
| Tebuconazole |  |  |
| OMIT: |  |  |
| VD 0541 | Soya bean (dry) | T0.1 |
| SUBSTITUTE: |  |  |
| VD 0541 | Soya bean (dry) | 0.1 |
| SO 0702 | Sunflower seed | 0.1 |
|  |  |  |
| Thiabendazole |  |  |
| OMIT: |  |  |
| VR 0505 | Taro | T5 |
| SUBSTITUTE: |  |  |
| VR 0505 | Taro | T50 |

For each of the following compounds, insert in alphabetical order the associated foods and MRLs listed below:

| **COMPOUND** | **FOOD** | **MRL (mg/kg)** |
| --- | --- | --- |
| Bifenthrin |  |  |
| FT 0297 | Fig | T1 |
|  |  |  |
| Diflufenican |  |  |
| SO 0699 | Safflower seed | T\*0.05 |
|  |  |  |
| Fluopyram |  |  |
| TN 0678 | Walnuts | T0.07 |
|  |  |  |
| Tebufenozide |  |  |
| FB 0020 | Blueberries | T2 |
|  |  |  |
| Tetraniliprole |  |  |
| FT 0297 | Fig | T0.5 |
|  |  |  |
| Trifludimoxazin |  |  |
| GC 0647 | Oats | \*0.01 |
| GC 0653 | Triticale | \*0.01 |

2 Schedule 1, Table 4—Animal Feed Commodities

For each of the following compounds, omit the associated animal food commodities and MRLs listed under 'omit' and substitute in alphabetical order the associated animal feed commodities and MRLs listed under 'substitute' (if any):

| **COMPOUND** | **ANIMAL FEED COMMODITY** | **MRL (mg/kg)** |
| --- | --- | --- |
| Fenhexamid |  |  |
| OMIT: |  |  |
| AL 0528 | Pea vines (green) | T150 |
| SUBSTITUTE: |  |  |
| AL 0528 | Pea vines (green) | 150 |
|  |  |  |
| Metolachlor |  |  |
| OMIT: |  |  |
| AF 0651 | Sorghum forage (green) | 0.2 |
| SUBSTITUTE: |  |  |
| AF 0651 | Sorghum forage (green) | 3 |
|  |  |  |
| Prothioconazole |  |  |
| OMIT: |  |  |
|  | Pulse forage and fodder {except Lupin forage and fodder} | 7 |
| SUBSTITUTE: |  |  |
|  | Pulse forage and fodder {except Lupin forage and fodder; Soya bean forage and fodder} | 7 |
| AL 0541 | Soya bean forage and fodder | 30 |
|  | Sunflower forage and fodder | 3 |

For the following compounds, insert in alphabetical order the associated animal feed commodities and MRLs listed below:

| **COMPOUND** | **ANIMAL FEED COMMODITY** | **MRL (mg/kg)** |
| --- | --- | --- |
| Trifludimoxazin |  |  |
|  | Oat forage | 0.1 |
| AS 0647 | Oat straw and fodder, dry | \*0.01 |
|  | Primary Feed Commodities {except Barley forage; Barley straw and fodder, dry; Oat forage; Oat straw and fodder, dry; Triticale forage; Triticale straw and fodder, dry; Wheat forage; Wheat straw and fodder, dry} | 0.2 |
|  | Triticale forage | 0.1 |
|  | Triticale straw and fodder, dry | \*0.01 |

3 Schedule 1, Table 5—MRLs not necessary

Insert in alphabetical order the following new substances and associated uses:

| **SUBSTANCE** | **USE** |
| --- | --- |
| Gonadotrophins [Pregnant Mare Serum (PMSG), Chorionic and Serum Gonadotrophin, Luteinizing Hormone (LH), Ovine and Porcine Follicle Stimulating Hormone (FSH)] | Cattle: induction of superovulation; treatment of cystic ovarian syndrome and anoestrus.{T} Cattle: for use in in vitro fertilization (IVF). Fish: induction of spawning in finfish broodstockGoats: induction of superovulationHorses: induction of ovulation and treatment of anoestrusPigs: oestrus induction in sows and giltsSheep: induction of superovulation |
| Recombinant bovine granulocyte-macrophage colony-stimulating factor (rbGM-CSF) | {T} Cattle: for use in *in* *vitro* fertilization (IVF) |
| Polydimethylsiloxane | {T} For the control of mosquitos in livestock drinking water |
| Salubrinal | {T} Cattle: for use in in vitro fertilization (IVF) |

For the following substances, insert in alphabetical order the associated uses listed below:

| **Gonadotrophin Releasing Factor (GnRF)-protein conjugate** | Vaccine for female pigs for suppression of ovarian function and to reduce the associated sexual behaviour (standing oestrus) |
| --- | --- |

Omit the following substances and associated uses:

| SUBSTANCE | USE |
| --- | --- |
| Gonadotrophins [including Pregnant Mare Serum] | Cattle: induction of superovulation; treatment of cystic ovarian syndrome and anoestrus |
| Gonadotrophin (PMSG), Serum Gonadotrophin, Chorionic Gonadotrophin, Luteinizing Hormone (LH), ovine and porcine Follicle Stimulating Hormone (FSH) | Goats: induction of superovulationesHorses: induction of ovulation and treatment of anoestrusSheep: induction of superovulationPigs: oestrus induction in sows and giltsFish: induction of spawning in finfish broodstock |