

#### November 2025

Regulatory pressures on agrichemicals are increasing globally, with many being either restricted or withdrawn from use. For older agrichemicals, these pressures are often the result of reconsiderations involving new or refined risk assessment methodologies that require the generation of new data. A consequence of which can be that many of these agrichemicals are not meeting contemporary risk assessment standards as the necessary data is unavailable, or where data is available, the risk posed is considered unacceptable.

The use of agrichemicals can also be impacted through differences in standards between trading partners. The lack of an appropriate pesticide maximum residue limit (MRL) in an importing country can, for practical purposes, effectively prohibit use in the exporting country to ensure compliance, as MRL breach would adversely affect market access.

The effects of the above are greater regulatory pressure placed on the use of individual agrichemicals or chemical groups. Consequently, the number of approved agrichemical options could be adversely impacted.

To assist strategic planning, with respect to future pest management options, the following tables have been developed to highlight the regulatory threats to agrichemicals currently approved for the management of the pests and diseases in blueberry crops in Australia, as well as assisting with any current initiatives aimed at identifying and addressing pest management deficiencies.

| RO | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

#### **INSECTICIDES/MITICIDES/NEMATICIDES** - Insect and other pests

Blue text = new APVMA approved uses

| Active Constituent                                  | MoA Group | Pest   | Risks and Comments  |
|---|-----------|--|---|
| ABAMECTIN   | 6         | Fruit fly (bait spray)  PER91106 for the control of Six-spotted mite and Two-spotted mite                            | Australia: APVMA nominated for reconsideration and spray drift assessment.  Permit PER91106 Expiry date: 31/07/2027  Canada: Re-evaluation finalised. Label amendments to mitigate risks to human health and environment (July, 2025) |
| Agrobacterium radiobacter<br>VAR. RADIOBACTER K1026 |           | PER89523 for the control of Crown Gall (Agrobacterium)   | Australia: No current concerns Permit PER89523 Expiry date: 31/07/2028  |
| ALPHA-CYPERMETHRIN                                  | 3A        | PER90027 for the control of Fruit flies  | Australia: APVMA nominated for reconsideration after 2029. Permit PER90027 Expiry date: 31/07/2025 EU: Not approved   |
| Bacillus thuringiensis                              | 11A       | Armyworm Cotton bollworm Native budworm Cabbage moth Cabbage white butterfly Loopers Lightbrown apple moth Vine moth | Australia: No current concerns. USA: Under Registration Review (scheduled)  |
| BIFENTHRIN  | 3A        | PER84972 for the control of Elephant weevil  | Australia: APVMA nominated for reconsideration after 2029. Permit PER84972 Expiry date: 30/11/2027 Codex MRL: 3 mg/Kg EU: Not approved Canada: Cancelled  |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent  | MoA Group | Pest  | Risks and Comments   |
|---------------------|-----------|---|--|
| CHLORANTRANILIPROLE | 28        | PER84178 for the control of Lepidoptera   | Australia: No current concerns. Permit PER84178 Expiry date: 31/10/2028 Codex MRL: 1 mg/Kg Canada: In re-evaluation  |
| CHLORPYRIFOS        | 1B        |   | Australia: The chemical review was completed in September 2024. Most uses in horticultural crops were removed. After 30 September 2025, products with previously approved labels must not be supplied. The only remaining approved use is in Brassica crops as specified on current labels. EU: Not approved Canada: Cancelled USA: Agricultural uses cancelled. Very few registrations as Restricted Use Pesticide.   |
| DIAZINON            | 1B        | -   | Australia: APVMA made a Final Decision on 2024. After 10 September 2025, crop uses are no longer approved. Codex: All MRLs deleted EU: Not approved Canada: Cancelled USA: Under Registration Review (scheduled)   |
| DIMETHOATE          | 1B        | Aphids  PER13859 for the control of Queensland Fruit Fly. Consider new withholding period for this chemical (14 days: APVMA)  PER88174 for the control of Queensland Fruit Fly. Consider new withholding period for this chemical (14 days: APVMA). | Australia: APVMA reconsideration. Prioritised to be commenced by 2029.  APVMA has published a Notice of the suspension in the APVMA Gazette No 23, Tuesday 11 November 2025, for product registrations and label approvals for dimethoate products for use in blueberries, blackberries and raspberries.  During the suspension period, the use of dimethoate is allowed with a 14-day harvest withholding period, rather than 1 day and 7 days for blueberries and raspberries/blackberries respectively.  Permit PER13859 Expiry date: 31/05/2030  Permit PER88174 Expiry date: 31/05/2029 EU: Not approved Canada: In re-evaluation  USA: Under Registration Review (scheduled) |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent         | MoA Group | Pest   | Risks and Comments  |
|----------------------------|-----------|--|---|
| EMAMECTIN                  | 6         | PER85422 for the control of Lepidopteran Pests                               | Australia: APVMA Nominated for targeted spray drift reconsideration Permit PER85422 Expiry date: 29/02/2028 EU: Approved, candidate for substitution. UK: Withdrawn (2024).   |
| EMULSIFIABLE BOTANICAL OIL |           | PER14234 for the control of Two Spotted Mite                                 | Australia: No current concerns. Permit PER14234 Expiry date: 31/05/2028   |
| ETHYL FORMATE              | 8A        | Light brown apple moth   | Australia: No current concerns. EU: Not approved  |
| FIPRONIL                   | 2В        | PER86492 for the control of European wasp and common wasp                    | Australia: APVMA: <u>Currently under review.</u> Proposed Regulatory decision expected by April 2026. Permit PER86492 Expiry date: 31/08/2026 EU: Not approved USA: Under Registration Review (scheduled)   |
| IMIDACLOPRID               | 4A        | PER12534 for the control of Scarab beetle larvae                             | Australia: APVMA: Currently under review. Proposed regulatory decisions expected between December2025 to October2026. Permit PER12534 Expiry date: 31/07/2027 Codex MRL: 5 mg/Kg EU: Not approved Canada: Very few uses allowed in greenhouses and seed treatment. USA: Under Registration Review (scheduled) |
| INDOXACARB                 | 22A       | PER13289 for the control of Light Brown Apple Moth and Elephant Weevil borer | Australia: No current concerns. Permit PER13289 Expiry date: 31/05/2028 EU: Not approved UK: Withdrawn (2024).  |
| ISOCYCLOSERAM              | 30        | PER94616 for the control of Chilli thrips (Suppression only)                 | Australia: No current concerns. Permit PER94616 Expiry date: 30/04/2026   |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| <b>Active Constituent</b>                        | MoA Group | Pest   | Risks and Comments   |
|--|-----------|--|--|
| MALATHION  | 1B        | Fruit flies (bait spray)   | Australia:The final regulatory decision was published in an APVMA Special Gazette on 2 May 2024. Labels have been varied. Products bearing previously approved labels must not be supplied after 1 May 2026.  Codex MRL: 10 mg/Kg  UK: Withdrawn (2025).  Canada: In re-evaluation  USA: Under Registration Review (scheduled) |
| METHOMYL   | 1A        | Caterpillars  PER87495 for the control of Red-shouldered leaf beetle, Helicoverpa spp. & Plague thrips   | Australia: APVMA reconsideration. Prioritised to be commenced by 2026.  Permit PER87495 Expiry date: 31/12/2028  EU: Not approved  Canada: In re-evaluation  USA: Under Registration Review (scheduled)  |
| METHOXYFENOZIDE                                  | 18        | Light brown apple moth   | Australia: No current concerns.  Codex MRL: 4 mg/Kg  EU: Approved, candidate for substitution.  Canada: In re-evaluation   |
| NUCLEAR POLYHEDROSIS<br>VIRUS OF HELICOVERPA ZEA |           | Helicoverpa species  | Australia: No current concerns.  |
| ORANGE OIL                                       |           | Whitefly (Bemisia tabaci) Two spotted mite (Tetranychus urticae) Suppression: Onion thrips (Thrips tabaci) & Western flower thrips (Frankliniella occidentalis) Tomato thrips (Frankliniella schultzei) Green peach aphid (Myzus persicae) & Melon aphid (Aphis gossypii) Serpentine leafminer (Liriomyza huidobrensis), | Australia: No current concerns.  |
| PARAFFINIC OIL                                   | UNM       | Mites  | Australia: No current concerns.  |
| PERMETHRIN                                       | 3A        | PER85743 for the control of European Wasps   | Australia: APVMA nominated for reconsideration after 2029. Permit PER85743 Expiry date: 31/03/2028 EU: Not approved  |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| <b>Active Constituent</b> | MoA Group | Pest   | Risks and Comments   |
|---------------------------|-----------|--|--|
| PIRIMICARB                | 1A        | Aphids   | Australia: No current concerns.  Codex MRL: 1 mg/Kg  EU: Approved, candidate for substitution.  Canada: Cancelled  |
| PYRETHRINS                | 3A        |  | Australia: No current concerns.  |
| PYRETHRINS                | 3A        | Fruit flies, Rutherglen bug, spiders  PER80070 for the control of Monolepta Beetle, Green Vegetable Bug, Green Stink Bug | Australia: No current concerns. Permit PER80070 Expiry date: 31/07/2030  |
| SPINETORAM                | 5         | Caterpillars  PER87408 for the control of fruit fly (Suppression only)   | Australia: No current concerns. Permit PER87408 Expiry date: 28/02/2029 Codex MRL: 0.2 mg/Kg EU: Not approved UK: Withdrawn (2024). Canada: In re-evaluation |
| SPINOSAD                  | 5         | Helicoverpa species  | Australia: No current concerns. Codex MRL: 0.4 mg/Kg Canada: In re-evaluation  |
| SPIROTETRAMAT             | 23        | Soft brown scale  PER91301 for the control of White Wax Scale.   | Australia: No current concerns. Permit PER91301 Expiry date: 30/09/2026 EU: Not approved Canada: In re-evaluation  |

| RO | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent | MoA Group | Pest  | Risks and Comments   |
|--------------------|-----------|---|--|
| SULFOXAFLOR        | 4C        | Apple dimpling bug Black peach aphid Cherry aphid Green peach aphid  PER91327 for the control of green peach aphid, cotton seed bug, scale insects, green stink bug and flatid leafhopper | Australia: No current concerns. Permit PER91327 Expiry date: 30/09/2026  |
| TEBUFENOZIDE       | 18        | PER91907 for the control of Lepidopteran (including but not exclusively Tortricidae and Helicoverpa)  | Australia: No current concerns. Permit PER91907 Expiry date: 30/06/2026 Codex MRL: 3 mg/Kg   |
| TRICHLORFON        | 1B        | PER12486 for the control of Fruit Fly   | Australia: APVMA nominated for reconsideration after 2029. Permit PER12486 Expiry date: 31/03/2026 EU: Not approved Canada: Cancelled USA: Under Registration Review (scheduled) |

#### **FUNGICIDES** – Disease Control

| Active Constituent                               | MoA Group | Pest                  | Risks and Comments             |
|--|-----------|-----------------------|--------------------------------|
| Agrobacterium radiobacter VAR. RADIOBACTER K1026 |           | Crown gall (PER89523) | Australia: No current concerns |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent        | MoA Group | Pest   | Risks and Comments  |
|---------------------------|-----------|--|---|
| Aureobasidium pullulans   |           | Botrytis Blight Fruit Rot / Grey Mould  Suppression of: Anthracnose fruit rot Phomopsis fruit rot Rhizopus fruit rot | Australia: No current concerns.   |
| AZOXYSTROBIN              | 11        | PER89953 for the control of Blueberry Rust; Stem Blight and dieback, Twig Blight                                     | Australia: No current concerns. Permit PER89953 Expiry date: 31/08/2026 Codex MRL: 5 mg/Kg Canada: In re-evaluation   |
| BOSCALID + PYRACLOSTROBIN | 7+11      | PER82986 for the control of Grey Mould and Anthracnose. Also, suppression only of Rust.                              | BOSCALID Australia: No current concerns. Codex MRL: 10 mg/Kg Canada: In re-evaluation.  PYRACLOSTROBIN Australia: No current concerns. Codex MRL: 4 mg/Kg Canada: In re-evaluation                  |
| CAPTAN                    | M4        | PER13958 for the control of Anthracnose  | Australia: No current concerns. Permit PER13958 Expiry date: 31/08/2030 Codex MRL: 20 mg/Kg   |
| CHLOROTHALONIL            | M5        | PER91300 for the control of grey mould<br>Rust   | Australia: APVMA reconsideration. Prioritised to be commenced by 2028. Permit PER91300 Expiry date: 30/09/2026 EU: Not approved Canada: In re-evaluation USA: Under Registration Review (scheduled) |
| COPPER                    | M1        | PER84176 for the control of Anthracnose  | Australia: No current concerns. Permit PER84176 Expiry date: 30/09/2030   |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent       | MoA Group | Pest   | Risks and Comments   |
|--------------------------|-----------|--|--|
| CYPRODINIL + FLUDIOXONIL | 9 + 12    | PER84891 for the control of grey mould and Anthracnose | Permit PER84891 Expiry date: 31/01/2028                                |
|                          |           |  | CYPRODINIL   |
|                          |           |  | Australia: No current concerns.  |
|                          |           |  | Codex MRL: 10 mg/Kg  |
|                          |           |  | EU: Approved, candidate for substitution.                              |
|                          |           |  | Canada: In re-evaluation   |
|                          |           |  | FLUDIOXONIL  |
|                          |           |  | Australia: No current concerns.  |
|                          |           |  | Codex MRL: 2 mg/Kg   |
|                          |           |  | EU: Approved, candidate for substitution.                              |
| DITHIANON                | M9        | PER82601 for the control of Rust                       | Australia: No current concerns.  |
|                          |           |  | Permit PER82601 Expiry date: 31/12/2026                                |
| FENHEXAMID               | 17        | PER86489 for the control of grey mould                 | Australia: No current concerns.  |
|                          |           |  | Permit PER86489 Expiry date: 31/01/2028                                |
|                          |           |  | Codex MRL: 5 mg/Kg   |
| IODINE                   | M         | Post-harvest sanitiser                                 | Australia: No current concerns.  |
|                          |           |  | Canada: Cancelled  |
| IPRODIONE                | 2         | Botrytis / grey mould                                  | Australia: No current concerns.  |
|                          |           |  | EU: Not approved   |
|                          |           |  | USA: Under Registration Review (scheduled)                             |
| ISOFETAMID               | 7         | Botrytis / grey mould                                  | Australia: No current concerns.  |
| MANCOZEB                 | M3        | PER13958 for the control of Grey Mould, Rust amd       | Australia: APVMA reconsideration. Prioritised to be commenced by 2027. |
|                          |           | Mildew   | Permit PER13958 Expiry date: 31/08/2030                                |
|                          |           |  | EU: Not approved   |
|                          |           |  | UK: Withdrawn (2024).  |
|                          |           |  | USA: Under Registration Review (scheduled)                             |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access <1 year                      |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent               | MoA Group | Pest  | Risks and Comments  |
|----------------------------------|-----------|---|---|
| METALAXYL-M                      | 4         | PER13958 for the control of Phytophthora spp.   | Australia: No current concerns. Permit PER13958 Expiry date: 31/08/2030   |
| ORANGE OIL                       |           | Powdery mildew ( <i>Podosphaera aphanis</i> ) Grey mould ( <i>Botrytis cinerea</i> ) Suppression only | Australia: No current concerns.   |
| PHOSPHOROUS<br>(PHOSPHONIC) ACID | P07 (33)  | PER13958 for the control of Phytophthora spp.   | Australia: No current concerns. Permit PER13958 Expiry date: 31/08/2030   |
| POLYOXIN D ZINC SALT             | 19        | PER92997 for the control of Blueberry rust  | Australia: No current concerns. Permit PER92997 Expiry date: 31/07/2028   |
| PROPICONAZOLE                    | 3         | PER14740 for the control of Blueberry rust  | Australia: APVMA nominated for reconsideration and spray drift assessment.  Permit PER14740 Expiry date: 30/04/2026  EU: Not approved  Canada: In re-evaluation  USA: Under Registration Review (scheduled) |
| PYDIFLUMETOFEN + FLUDIOXONIL     | 7 + 12    | Grey mould  | PYDIFLUMETOFEN Australia: No current concerns. EU: Pending Canada: In re-evaluation  FLUDIOXONIL Australia: No current concerns. Codex MRL: 2 mg/Kg EU: Approved, candidate for substitution.               |
| PYRIMETHANIL                     | 9         | PER13958 for the control of Grey Mould  | Australia: No current concerns. Permit PER13958 Expiry date: 31/08/2030 Codex MRL: 8 mg/Kg Canada: In re-evaluation   |
| SODIUM METABISULFITE             | М         | Storage rot   | Australia: No current concerns. EU: Not approved  |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent | MoA Group | Pest                                       | Risks and Comments  |
|--------------------|-----------|--|---|
| TRIADIMENOL        | 3         | PER13958 for the control of Powdery Mildew | Australia: APVMA nominated for reconsideration after 2029. Permit PER13958 Expiry date: 31/08/2030 EU: Not approved Canada: Cancelled |

#### **HERBICIDES** – Weed Control

| Active Constituent   | MoA Group | Risks and Comments  |
|----------------------|-----------|---|
| DIQUAT               | 22        | Australia: APVMA: <u>Currently under review.</u> Publication of the final regulatory decision <b>is now expected in Mid 2026</b> . EU: Not approved USA: No agricultural uses allowed. Aquatic herbicide. |
| FLUAZIFOP-P          | 1         | Australia: No current concerns Permit PER86586 Expiry date: 31/05/2028  |
| FLUMIOXAZIN          | 14        | Australia: No current concerns. Canada: In re-evaluation  |
| GLUFOSINATE-AMMONIUM | 10        | Australia: APVMA Nominated for targeted spray drift reconsideration Codex MRL: 0.1 mg/Kg EU: Not approved Canada: In re-evaluation  |
| GLYPHOSATE           | 9         | Australia: APVMA Nominated for targeted spray drift reconsideration USA: Under Registration Review (scheduled)  |
| HALOXYFOP            | 1         | Australia: No current concerns. EU: Not approved  |
| ORYZALIN             | 3         | Australia: No current concerns. EU: Not approved UK: Withdrawn (2024).  |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

| Active Constituent | MoA Group | Risks and Comments  |
|--------------------|-----------|---|
| PARAQUAT           | 22        | Australia: APVMA: Currently under review. Publication of the final regulatory decision is now expected in Mid 2026. Candidate chemical recommended to be listed to Rotterdam Convention.  Codex MRL: 0.01 mg/Kg  EU: Not approved  Canada: Cancelled  USA: Restricted use |
| SIMAZINE           | 5         | Australia: APVMA nominated for reconsideration after 2029. EU: Not approved   |

#### **FUMIGANTS** – Mixed Function

| Active Constituent       | Use   | Risks and Comments                         |
|--------------------------|---|--|
| CHLOROPICRIN + 1,3-      | Control of soil borne diseases, plant parasitic | CHLOROPICRIN                               |
| DICHLOROPROPENE          | Nematodes, Symphylans and Wireworms             | Australia: No current concerns.            |
|                          |   | EU: Not approved                           |
|                          |   | USA: Restricted use                        |
|                          |   | 1,3-DICHLOROPROPENE                        |
|                          |   | Australia: No current concerns.            |
|                          |   | EU: Pending                                |
|                          |   | Canada: Cancelled                          |
| DAZOMET                  | Control of bacterial spot (Xanthomonas spp.)    | Australia: No current concerns.            |
|                          | (suppression only).                             | USA: Under Registration Review (scheduled) |
|                          | Soil insects and nematodes                      |  |
| ETHANEDINITRILE          | Soil borne pathogens, nematodes and weeds       | Australia: No current concerns.            |
| METHAM PRESENT AS SODIUM | Germinating weeds and soil-borne fungus         | Australia: No current concerns.            |
| SALT                     | diseases  |  |
|                          |   |  |

| R0 | Use no longer approved  |
|----|---|
| R1 | Short-term: Critical concern over retaining access < 1 year                     |
| R2 | Medium-term: Maintaining access of significant concern <2-5 years               |
| R3 | Long-term: Potential issues associated with use – Monitoring required < 5 years |
| R4 | No current risk/concerns  |

#### **PLANT REGULATORS AND OTHERS** – Plant regulators, post-harvest treatments, rodenticides and others.

| Active Constituent | Use                                     | Risks and Comments                         |
|--------------------|---|--|
| ZINC PHOSPHIDE     | PER93053 for the control of Rats & mice | Australia: No current concerns.            |
|                    |   | Permit PER93053 Expiry date: 30/11/2025    |
|                    |   | UK: Withdrawn (2024).                      |
|                    |   | Canada: In re-evaluation                   |
|                    |   | USA: Under Registration Review (scheduled) |

Funding statement: MT24008 – Regulatory Support & Response Co-ordination. This multi-industry project has been funded by Hort Innovation, using industry research and development levies and contributions from the Australian Government. Hort Innovation is the grower-owned, not-for-profit research and development corporation for Australian horticulture.

#### Disclaimer

Horticulture Innovation Australia Limited (Hort Innovation) makes no representations and expressly disclaims all warranties (to the extent permitted by law) about the accuracy, completeness, or currency of information in MT24008 – Regulatory Support & Response Co-ordination Reliance on any information provided by Hort Innovation is entirely at your own risk. Hort Innovation is not responsible for, and will not be liable for, any loss, damage, claim, expense, cost (including legal costs) or other liability arising in any way, including from any Hort Innovation or other person's negligence or otherwise from your use or non-use of MT24008 – Regulatory Support & Response Co-ordination, or from reliance on information contained in the material or that Hort Innovation provides to you by any other means.

#### Legal notice

Copyright © Horticulture Innovation Australia Limited 2025

Copyright subsists in Ag-Chemical Update. Horticulture Innovation Australia Limited (Hort Innovation) owns the copyright, other than as permitted under the Copyright ACT 1968 (Cth). The Ag-Chemical Update (in part or as a whole) cannot be reproduced, published, communicated or adapted without the prior written consent of Hort Innovation. Any request or enquiry to use the Ag-Chemical Update should be addressed to:

Communications Manager

Hort Innovation

Level 7, 141 Walker Street

North Sydney NSW 2060

Australia

Email: communications@horticulture.com.au

Phone: 02 8295 2300