

**Blueberry Insecticides & Miticides**

<b>Pesticide</b>	<b>Market</b>	<b>MRL (ppm)</b>	<b>DATs</b>	<b>Comment</b>
<i>Assail</i> (acetamiprid)	EU	Lowered to 0.7 from 2	1	green to yellow
<i>Magister</i> (fenazaquin)	Australia	Raised to 0.8 from No MRL = 0	7-21	red to green
<i>Imidan</i> (Phosmet)	Philippines	Lowered to No MRL = 0 from 10 (Codex)	3-21	green to red

**Blueberry Fungicides**

<b>Pesticide</b>	<b>Market</b>	<b>MRL (ppm)</b>	<b>DATs</b>	<b>Comment</b>
<i>Pristine</i> (boscalid)	Australia	Lowered to 10 from 15	0-21	No change
<i>Cevya</i> (mefentrifluconazole)	Canada	Raised to 5 from 0.01 default	0-21	red to green
<i>Fontelis</i> (penthiopyrad)	Korea	Raised to 1 from 0.07	3 5-14, 21	red to yellow red to green, yellow to green
	Taiwan	Raised to 5 from No MRL = 0	0-21	red to green
<i>Merivon/Pristine</i> (pyraclostrobin)	Australia	Lowered to 4 from 5	0-21	No change

**Comments:**

- Thailand was added for 2026. All MRLs for Thailand match those for the Philippines, except where the former defaults to 0.01 ppm and the latter maintains no MRL, however, the market access interpretations are the same.
- These recommendations reflect the most cautious interpretations based on the decline curve graphs generated from 2013-2015 for SWD insecticides, 2016-2018 for select fungicides and 2021-2023 for the TASC insecticides, miticides and fungicides.
- MRLs used were generated from [www.bryantchristie.com](http://www.bryantchristie.com) and are current as of April 2026.

**Market Summary of Changes since Spring 2025:**

- Australia made three changes: two MRLs were lowered, one of which being harmonized, without an effect on market access and a third MRL was harmonized from no existing MRL.
- Canada raised (harmonized) one MRL from their default of 0.1 ppm.
- The EU lowered one MRL from 2 to 0.7 ppm.
- Korea raised one MRL from 0.07 to 1 ppm.
- The Philippines decreased an MRL by replacing the MRL defaulting to Codex to no MRL.
- Taiwan established an MRL at 5 ppm where there had been none set.

**Pesticides with Increased Market Access Since Spring 2025:**

- *Magister* (fenazaquin) gained one (Australia).
- *Cevya* (mefentrifluconazole) gained one (Canada).
- *Fontelis* (penthiopyrad) gained two (full access to Taiwan and improved access to Korea)

**Pesticides with Decreased Market Access Since Spring 2025:**

- *Assail* (acetamiprid) had delayed market access (EU).
- *Imidan* (phosmet) lost access to one (Philippines).