

9 September 2019

Original: English/French

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Committee on Sanitary and Phytosanitary Measures

NOTIFICATION

Notifying Member: <u>CANADA</u>
If applicable, name of local government involved:

- 2. Agency responsible: Pest Management Regulatory Agency (PMRA), Health Canada
- 3. Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable): Pesticide cyclaniliprole in or on various commodities (ICS Codes: 65.020, 65.100, 67.040, 67.080)
- 4. Regions or countries likely to be affected, to the extent relevant or practicable:
 - [X] All trading partners
 - [] Specific regions or countries:
- **5. Title of the notified document:** Proposed Maximum Residue Limit: Cyclaniliprole (PMRL2019-23). **Language(s):** English and French. **Number of pages:** 7 and 8
- **6. Description of content:** The objective of the notified document PMRL2019-23 is to consult on the listed maximum residue limits (MRLs) for cyclaniliprole that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).

MRL (ppm)¹ Raw Agricultural Commodity (RAC) and/or Processed Commodity

Tuberous and corm vegetables (crop subgroup 1C)

10	Leafy vegetables (crop group 4-13) ²
1.5	Bushberries (crop subgroup 13-07B)
1.0	Small fruits vine climbing, except grapes (crop subgroup 13-07E) ³
0.8	Caneberries (crop subgroup 13-07A), Brassica head and stem vegetable
	group (crop group 5-13) ⁴
0.7	Stone fruits (crop group 12-09) ⁵
0.6	Grapes ⁶
0.4	Low growing berries, except lowbush blueberries, (crop subgroup 13-07G)
0.1	Cucurbit vegetables (crop group 9) ⁷

¹ ppm = parts per million

0.02

Tree nuts (crop group 14-11)8

7. Objective and rationale: [X] food safety, [] animal health, [] plant protection, [] protect humans from animal/plant pest or disease, [] protect territory from other damage from pests.

² The MRL is proposed to replace the currently established MRL of 15 ppm.

³ The MRL is proposed to replace the currently established MRL of 0.8 ppm.

⁴ The MRL is proposed to replace the currently established MRL of 1.0 ppm.

 $^{^{\}rm 5}$ The MRL is proposed to replace the currently established MRL of 1.0 ppm.

⁶ The MRL is proposed to replace the currently established MRL of 0.8 ppm.

 $^{^{7}}$ The MRL is proposed to replace the currently established MRL of 0.15 ppm.

⁸ The MRL is proposed to replace the currently established MRL of 0.03 ppm.

