

8 August 2014

(14-4653) Page: 1/2

Committee on Sanitary and Phytosanitary Measures

Original: English/French

NOTIFICATION

- 1. 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 fludioxonil in or on carrots and low growing berries (subgroup 13-07G) (ICS Codes: 65.020, 65.100, 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: Fludioxonil (PMRL2014-42) **Language(s):** English and French **Number of pages:** 7
- **6. Description of content:** The objective of the notified document PMRL2014-42 is to consult on the listed domestic maximum residue limits (MRLs) for fludioxonil that have been proposed by the Health Canada's Pest Management Regulatory Agency (PMRA).

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

- 7.0 Carrot roots^a
- 3.0 Low growing berry subgroup (Crop Subgroup 13-07G)^b

ppm = parts per million

MRLs are proposed for each commodity included in the listed crop groupings in accordance with the *Residue Chemistry Crop Groups* webpage (http://www.hc-sc.gc.ca/cps-spc/pest/part/protect-proteger/food-nourriture/rccg-gcpcr-eng.php) in the Pesticides and Pest Management section of Health Canada's website.

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.

^a The MRL of 7.0 ppm is proposed to replace the currently established MRL of 0.75 ppm for residues of fludioxonil in/on carrot roots.

^b The MRL of 3.0 ppm is proposed to replace the currently established MRL of 2.0 ppm for residues of fludioxonil in/on lingonberries and strawberries. In addition, the currently established MRL of 2.0 ppm for "blueberries" is proposed to be revised to 3.0 ppm for lowbush blueberries, and 2.0 ppm for highbush blueberries to reflect updated terminology currently used to establish MRLs in Canada.

8.	Is there a relevant international standard? If so, identify the standard:	
	[X]	Codex Alimentarius Commission (e.g. title or serial number of Codex standard or related text) 211 Fludioxonil
	[]	World Organization for Animal Health (OIE) (e.g. Terrestrial or Aquatic Animal Health Code, chapter number)
	[]	International Plant Protection Convention (e.g. ISPM number)
	[]	None
	Does	this proposed regulation conform to the relevant international standard? [] Yes [X] No
	If no, describe, whenever possible, how and why it deviates from the international standard: Table 2 of the PMRL document compares the MRLs proposed for fludioxonil in Canada with the corresponding Codex MRLs.	
9.	Other relevant documents and language(s) in which these are available: Health Canada website: http://www.hc-sc.gc.ca/cps-spc/pest/part/consultations/indexeng.php , PMRL2014-42, posted: 28 July 2014 (available in English and French)	
10.	Proposed date of adoption (dd/mm/yy): Normally within four to five months from the posting of the Proposed MRL document on the Health Canada website.	
	Proposed date of publication (dd/mm/yy):	
11.		osed date of entry into force: [] Six months from date of publication, for (dd/mm/yy): On the date the measure is adopted.
	[]	Trade facilitating measure
12.	Final date for comments: [] Sixty days from the date of circulation of the notification and/or (dd/mm/yy): 11 October 2014	
	Auth	ncy or authority designated to handle comments: [] National Notification ority, [X] National Enquiry Point. Address, fax number and e-mail address vailable) of other body:
13.	Texts available from: [] National Notification Authority, [X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:	
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