

20 September 2018

Original: English

(18-5859) Page: 1/2

Committee on Sanitary and Phytosanitary Measures

NOTIFICATION

1.	Notify	ring Member: UNITED STATES OF AMERICA
	If app	licable, name of local government involved:
2.	Agend	cy responsible: Environmental Protection Agency
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): coffee, green bean	
4.	Regio	ns or countries likely to be affected, to the extent relevant or practicable:
	[X]	All trading partners
	[]	Specific regions or countries:
5.		of the notified document: Spiromesifen; Pesticide Tolerances. Final Rule. lage(s): English. Number of pages: 6
	https:/	//www.gpo.gov/fdsys/pkg/FR-2018-09-11/html/2018-19760.htm
6.		iption of content: This regulation establishes a tolerance for residues of nesifen in or on coffee.
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.	
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): Codex has a MRL for residues of only spiromesifen in/on coffee beans of 0.05 ppm. Since the residue expression for the U.S. and Codex tolerances differ and since the maximum combined residues of spiromesifen and BSN 2060-enol in/on coffee green bean from the field trials was greater than 0.1 ppm, harmonization with the Codex expression/value is not possible. Note that BSN 2060-enol is included in the tolerance expression due to the demonstrated degradation of parent to BSN 2060-enol during storage.
	[]	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?
	[] Ye	s [X] No
	If no, describe, whenever possible, how and why it deviates from the international standard: Codex has a MRL for residues of only spiromesifen in/on coffee	

beans of 0.05 ppm. Since the residue expression for the U.S. and Codex tolerances differ and since the maximum combined residues of spiromesifen and BSN 2060-enol in/on coffee green bean from the field trials was greater than 0.1 ppm, harmonization with the Codex expression/value is not possible. Note that BSN 2060-enol is included in the tolerance expression due to the demonstrated degradation of parent to BSN 2060-enol during storage.

- 9. Other relevant documents and language(s) in which these are available: https://www.gpo.gov/fdsys/pkg/FR-2018-02-27/html/2018-03989.htm (available in English)
- 10. Proposed date of adoption (dd/mm/yy): 11 September 2018Proposed date of publication (dd/mm/yy): 11 September 2018
- 11. Proposed date of entry into force: [] Six months from date of publication, and/or (dd/mm/yy): 11 September 2018
 - [] Trade facilitating measure
- 12. Final date for comments: [] Sixty days from the date of circulation of the notification and/or (dd/mm/yy): not applicable

Agency or authority designated to handle comments: [] National Notification Authority, [] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

Michael L. Goodis, P.E., Director, Registration Division (7505P), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW., Washington, DC 20460-0001; Tel: +(703) 305 7090; E-mail: RDFRNotices@epa.gov.

13. Text(s) available from: [] National Notification Authority, [] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:

https://www.gpo.gov/fdsys/pkg/FR-2018-09-11/html/2018-19760.htm