NOTIFICATION

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| **1.** | **Notifying Member:** European Union**If applicable, name of local government involved:**  |
| **2.** | **Agency responsible:** European Commission, Health and Food Safety Directorate-General |
| **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):** HS Code(s): 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210 |
| **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:** Draft Commission Regulation (EU) amending Annexes II, III and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for amitrole, fipronil, flufenoxuron, flupyrsulfuron-methyl, imazosulfuron, isoproturon, orthosulfamuron and triasulfuron in or on certain products (Text with EEA relevance). **Language(s):** English. **Number of pages:** 10<https://members.wto.org/crnattachments/2019/SPS/EEC/19_1614_00_e.pdf><https://members.wto.org/crnattachments/2019/SPS/EEC/19_1614_01_e.pdf> |
| **6.** | **Description of content:** The proposed draft Regulation concerns the review of the existing maximum residue levels (MRLs) for the substances amitrole, fipronil, flufenoxuron, flupyrsulfuron-methyl, imazosulfuron, isoproturon, orthosulfamuron and triasulfuron. MRLs for these substances in certain commodities are changed: either increased or lowered. Lower MRLs are set after updating the limits of determination and/or deleting old uses which are not authorised any more in the European Union or for which a human health concern may not be excluded. |
| **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 Maximum Residue Limits 79 – Amitrole - <http://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticide-detail/en/?p_id=79>Codex Maximum Residue Limits 202 – Fipronil - <http://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticide-detail/en/?p_id=202>Codex Maximum Residue Limits 275 – Flufenoxuron - <http://www.fao.org/fao-who-codexalimentarius/codex-texts/dbs/pestres/pesticide-detail/en/?p_id=275>**[ ]** **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:** The European Food Safety Authority published conclusions on the peer review of the pesticide risk assessment for the active substances amitrole, fipronil and flefenoxuron. Based on these opinions, Regulation (EC) No 396/2005 should be amended following a risk analysis approach. |
| **9.** | **Other relevant documents and language(s) in which these are available:** * Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and amending Council Directive 91/414/EEC

<http://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32005R0396>* European Food Safety Authority; Conclusion on the peer review of the pesticide risk assessment for the active substance amitrole. EFSA Journal 2014;12(7):3742
* European Food Safety Authority; Reasoned opinion on the modification of maximum residue levels (MRLs) for fipronil following the withdrawal of the authorised uses on kale and head cabbage. EFSA Journal 2014;12(1):3543
* European Food Safety Authority; Conclusion on the peer review of the pesticide risk assessment for the active substance flefenoxuron. EFSA Journal 2011;9(3):2088 (available in English)
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| **10.** | **Proposed date of adoption *(dd/mm/yy)*:** October 2019**Proposed date of publication *(dd/mm/yy)*:** November 2019 |
| **11.** | **Proposed date of entry into force: [ ]****Six months from date of publication**, **and/or** ***(dd/mm/yy)*:** 20 days after publication in the Official Journal of the European Union.**[ ]** **Trade facilitating measure**  |
| **12.** | **Final date for comments: [****X] Sixty days from the date of circulation of the notification and/or *(dd/mm/yy)*:** 19 May 2019**Agency or authority designated to handle comments: [****X] National Notification Authority, [****X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European CommissionDG Health and Food Safety, Unit D2-Multilateral International RelationsRue Froissart 101B-1049 BrusselsTel: +(32 2) 29 54263Fax: +(32 2) 29 98090E-mail: sps@ec.europa.eu |
| **13.** | **Text(s) available from: [****X] National Notification Authority, [****X] National Enquiry Point. Address, fax number and e-mail address (if available) of other body:** European CommissionDG Health and Food Safety, Unit D2-Multilateral International RelationsRue Froissart 101B-1049 BrusselsTel: +(32 2) 29 54263Fax: +(32 2) 29 98090E-mail: sps@ec.europa.eu |