

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fytosanitárnych opatrení (SPS WTO)
30. týždeň roku 2021**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/EU/497 26/07/21	European Union	<p><i>Food products</i></p> <p>Commission Regulation (EU) 2021/1156 of 13 July 2021 amending Annex II to Regulation (EC) No 1333/2008 of the European Parliament and of the Council and the Annex to Commission Regulation (EU) No 231/2012 as regards steviol glycosides (E 960) and rebaudioside M produced via enzyme modification of steviol glycosides from Stevia (Text with EEA relevance)</p> <p>G/SPS/N/EU/497 The text aims at updating the current authorisation of the food additive steviol glycosides (E 960) and to authorise rebaudioside M produced via enzyme modification of steviol glycosides from Stevia in the European Union. The Annex to Regulation No 231/2012 (specifications for food additives) is amended accordingly, in line with the conclusion of the evaluation of the safety of this food additive by the European Food Safety Authority (EFSA), which concluded that the new additive does not raise safety concern at the same proposed uses and use levels as steviol glycosides (E 960). In the interest of clarity and coherence, the currently authorised food additive 'steviol glycosides (E 960)' is renamed as 'Steviol glycosides from Stevia (E 960a)' and 'rebaudioside M produced via enzyme modification of steviol glycosides from Stevia' is assigned E 960c(i) as an E-number. As those food additives may be regulated combined, a new group for steviol glycosides, including both of them, is inserted in Part C of Annex II to Regulation (EC) No 1333/2008, and all entries for steviol glycosides (E 960) in Part E of Annex II to that Regulation are replaced accordingly, while maintaining the currently applicable uses and maximum level for authorised uses and use levels.</p>	
G/SPS/N/KOR/730 26/07/21	Korea, Republic	<p><i>Foods</i></p> <p>Proposed Revision of the "Special Act on Imported Food Safety Control"</p> <p>G/SPS/N/KOR/730 The Minister of Food and Drug Safety may publish information on the official website about the directly purchased overseas food products etc. that have caused or may cause hazards in order to prevent the public health risks. The standard, method and procedure to publish such information will be prescribed by the Ordinance of the Prime Minister.</p>	24/09/2021
G/SPS/N/RUS/234 26/07/21	Russian Federation	<p><i>Unmanufactured tobacco and tobacco refuse (HS Code: 2401)</i></p> <p>Letter of the Federal Service for the Veterinary and Phytosanitary Surveillance (Rosselkhozadzor) No. FS-SA-3/20143 of 16 July 2021</p>	

G/SPS/N/RUS/234 This letter notes that, due to systematic detection of "Megaselia scalaris" in unmanufactured tobacco originated from India, South Africa, Brazil and Malawi, imports of unmanufactured tobacco and tobacco refuse from these countries to the Russian Federation is temporarily restricted.

G/SPS/N/UGA/164 Uganda
26/07/21

Powdered silver cyprinid, powdered Mukene
DUS 780:2021, Powdered silver cyprinid (Mukene) — Specification, Second Edition
G/SPS/N/UGA/164 This Working Draft Uganda Standard specifies requirements and methods of sampling and test for powdered silver cyprinid (Mukene) of the species *Rastrineobola argentea*, intended for human consumption. This Working Draft Uganda Standard was also notified to the TBT Committee.

24/09/2021

G/SPS/N/CHL/684 Chile
27/07/2021

Frutos frescos de mango (Mangifera indica)
Establece medida provisional para el cumplimiento de la Resolución N° 4.638 de 2004, que norma requisitos fitosanitarios de ingreso desde Brasil, de frutos frescos de mangos (Mangifera indica)
G/SPS/N/CHL/684 Se establecen requisitos fitosanitarios para el ingreso desde Brasil de frutos frescos de mangos (*Mangifera indica*), a través de una medida provisional, para el cumplimiento de la Resolución 4.638 de 2004. En este sentido, teniendo presente las limitaciones impuestas por la Covid-19, y la necesidad de mantener la fluidez del comercio entre Brasil y Chile, se ha resuelto eliminar temporalmente las verificaciones presenciales realizadas por el SAG, delegando esta función y otras asociadas en el MAPA de Brasil. Otros cambios realizados, el resto de los lineamientos que se mantienen en la resolución mencionada en el párrafo anterior, así como otros detalles, pueden ser revisados en el documento adjunto a esta notificación.

G/SPS/N/KAZ/92 Kazakhstan
27/07/2021

HS codes: 24 (Tobacco and manufactured tobacco substitutes)
Eurasian Economic Commission Council Draft Decision "On Amendments to Certain Decisions of the Customs Union Commission and the Eurasian Economic Commission Council"
G/SPS/N/KAZ/92 The Draft provides for the amendment of the List of quarantined products (quarantined freights, quarantined materials, quarantined goods) subject to quarantine phytosanitary control (supervision) at the customs border of the Eurasian Economic Union and in the customs territory of the Eurasian Economic Union (hereinafter "the List") approved by the Customs Union Commission Decision dated 18 June 2010 No. 318 in terms of transferring the position "Unmanufactured tobacco and tobacco refuse" (the HS code 2401 of the Common Commodity Nomenclature of Foreign Economic Activity of the Eurasian Economic Union) from Part II of the List "Quarantined products (quarantined freights,

quarantined materials, quarantined goods) with a low phytosanitary risk" to Part I of the List "Quarantined products (quarantined freights, quarantined materials, quarantined goods) with a high phytosanitary risk". The amendment does not provide for the increase of the list of goods. The Draft also provides for the following quarantine phytosanitary requirements for the above mentioned products: "must come from places and (or) production sites free from the polyphagous humpback fly (*Megaselia scalaris* (Loew))" due to the fact that this type of plant product can potentially serve as a pathway for the introduction and spread of harmful organisms in the customs territory of the Eurasian Economic Union.

G/SPS/N/CAN/1405 28/07/2021	Canada	<p><i>Pesticide sulfoxaflor in or on various commodities</i> 28/092021</p> <p>Proposed Maximum Residue Limit: Sulfoxaflor(PMRL2021-25)</p> <p>The objective of the notified document PMRL2021-25 is to consult on the listed maximum residue limits (MRLs) for sulfoxaflor that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). An MRL is proposed for each commodity included in the listed crop groupings in accordance with the Residue Chemistry Crop Groups webpage (https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/protecting-your-health-environment/pesticides-food/residue-chemistry-crop-groups.html) in the Pesticides and Pest Management section of the Canada.ca website.</p>
G/SPS/N/CAN/1406 28/07/2021	Canada	<p><i>Pesticide boscalid in or on caraway seeds</i> 28/09/2021</p> <p>Proposed Maximum Residue Limit: Boscalid (PMRL2021 26)</p> <p>The objective of the notified document PMRL2021-26 is to consult on the listed maximum residue limit (MRL) for boscalid that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p>
G/SPS/N/CAN/1407 28/07/2021	Canada	<p><i>Pesticide sethoxydim in or on basil</i> 03/10/2021</p> <p>Proposed Maximum Residue Limit: Sethoxydim (PMRL2021-27)</p> <p>The objective of the notified document PMRL2021-27 is to consult on the listed maximum residue limits (MRLs) for sethoxydim that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p>
G/SPS/N/CAN/1408 28/07/2021	Canada	<p><i>Pesticide pyroxasulfone in or on various commodities</i> 03/10/2021</p> <p>Proposed Maximum Residue Limit: Pyroxasulfone</p> <p>The objective of the notified document PMRL2021-28 is to consult on the listed maximum residue limits (MRLs) for pyroxasulfone that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p>

G/SPS/N/CAN/1409 28/07/2021	Canada	<p><i>Pesticide bromoxynil in or on annual canarygrass seeds</i></p> <p>Proposed Maximum Residue Limit: Bromoxynil (PMRL2021-29)</p> <p>The objective of the notified document PMRL2021-29 is to consult on the listed maximum residue limit (MRL) for bromoxynil that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p>	05/10/2021
G/SPS/N/CAN/1410 28/07/2021	Canada	<p><i>Pesticide flonicamid in or on various commodities</i></p> <p>Proposed Maximum Residue Limit: Flonicamid (PMRL2021-30)</p> <p>The objective of the notified document PMRL2021-30 is to consult on the listed maximum residue limits (MRLs) for flonicamid that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p>	05/10/2021
G/SPS/N/BRA/1960 30/07/2021	Brazil	<p><i>Birds as pet animals</i></p> <p>Ordinance (Portaria) No. 241 of 27 July 2021, Establishes "Animal Health Requirements of States Parties for the import of birds as pet animals", approved by MERCOSUR/GMC Resolution No. 20/20</p> <p>G/SPS/N/BRA/1960 Animal Health Requirements of States Parties for the import of birds as pet animals.</p>	
G/SPS/N/CHL/685 30/07/2021	Chile	<p><i>Harina de vísceras, harina de carne y hueso, harina de plumas y aceites o sebos de aves, cerdos y equinos</i></p> <p>Fija exigencias para la internación de harina de vísceras, harina de carne y hueso, harina de plumas y aceites o sebos de aves, cerdos y equinos; y deroga las resoluciones N° 3832/2002 y 1748/2017</p> <p>G/SPS/N/CHL/685 Se establecen exigencias sanitarias específicas para la internación a Chile de harina de vísceras, harina de carne y hueso, harina de plumas y aceites o sebos de aves, cerdos y equinos, puras o mixtas. Lo señalado, en consideración a que es necesario actualizar las regulaciones nacionales en función de adoptar medidas tendientes a evitar la introducción de agentes infectocontagiosos que puedan afectar la salud animal. Junto con lo anterior, debido a los brotes a nivel mundial de peste porcina clásica (PPC) y de peste porcina africana (PPA), se hace necesario establecer las máximas medidas de seguridad, que impidan el ingreso de PPC y PPA al territorio de Chile, al ser un país libre de estas enfermedades. Para mayor detalle revisar el documento adjunto a esta notificación.</p>	30/08/2021
G/SPS/N/EU/498 30/07/2021	European Union	<p><i>Cypermethrin (pesticide active substance)</i></p> <p>Draft Commission Implementing Regulation concerning renewing the approval of the active substance cypermethrin as a candidate for substitution in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market, and amending the Annex to Commission Implementing Regulation (EU) No 540/2011</p>	

G/SPS/N/EU/498 This draft Commission Implementing Regulation provides that the approval of the active substance cypermethrin is renewed in accordance with Regulation (EC) No 1107/2009. It is however, necessary to include certain conditions and restrictions for spray applications outdoors to ensure the required protection level for aquatic organisms and non-targeted arthropods including bees is met. Existing authorised plant protection products containing cypermethrin will be reviewed in accordance with the conditions and restrictions set in this act. The conditions and restrictions are based on the first evaluation of the substance for use as a pesticide active substance in the European Union under Regulation (EC) No 1107/2009. The substance was formerly approved under Directive 91/414/EEC. In order for an active substance to be approved in accordance with Regulation (EC) No 1107/2009 (concerning the placing of plant protection products on the market), it must be demonstrated that the substance is not harmful to human health, animal health or the environment. Criteria are listed in Article 4 of the Regulation (and also detailed in Annex II thereto) which must be met to enable approval. During the evaluation and peer-review of cypermethrin, a number of concerns and areas that could not be finalised were identified. These are detailed in the conclusion of the European Food Safety Authority (EFSA). In its Statement on risk mitigation measures on cypermethrin published on 4 October 2019, EFSA presented the levels of the necessary drift reduction and the measures that would be needed to demonstrate low risk to the non-target organisms, in particular aquatic organisms and non-target arthropods, including bees. This means that cypermethrin meets the approval criteria as outlined in Regulation (EC) No 1107/2009 only if appropriate mitigation measures to ensure the required protection level for aquatic organisms, non-targeted arthropods including bees are put in place for spray applications outdoors. Existing authorisations will need to be amended or withdrawn following renewal of authorisation in accordance with Article 43 of Regulation (EC) No 1107/2009. This decision only concerns the placing on the market of this substance and does not affect the Maximum Residue Levels (MRLs) for residues of the concerned active substance. Any action on MRLs will be subject to notification under the SPS procedure. This draft Commission Implementing Regulation was also notified under the TBT Agreement in notice G/TBT/N/EU/825.

G/SPS/N/EU/499
30/07/2021

European Union

Plants, plant products and other objects
Draft Commission Implementing Regulation amending Implementing Regulation (EU) 2019/2072 as regards the listing of pests, prohibitions and requirements for the introduction into, and movement within, the Union of plants, plant products and other objects, and repealing Decisions 98/109/EC and 2002/757/EC and Implementing Regulations (EU) 2020/885 and (EU) 2020/1292

28/09/2021

G/SPS/N/EU/499 Implementing Regulation 2019/2072 contains the list of Union Quarantine pests, Protected Zone Quarantine Pests and Regulated Non-Quarantine Pests (RNQPs). Furthermore, it lays down phytosanitary import and internal movement requirements for plants, plant products and other objects that may pose a phytosanitary risk to the European Union. The draft amendment of Implementing Regulation 2019/2072 stipulates: Addition of new pests in the list of Union quarantine pests (Annex II); Revision of the pests that are currently regulated as groups of pests (Annex II); Changes in scientific names of pests (Annex II); Addition of new pests in the list of RNQPs (Annex IV); Revisions of the prohibited commodities (Annex VI); Addition of new import requirements (Annexes V and VII); Revision of existing import requirements (Annexes V, VII and X); Addition/Revision of CN codes (Annexes VI, VII, X and XI); Revision of regulated commodities (Annexes XI and XII); Repeal of Decisions 98/109/EC and 2002/757/EC and Implementing Regulations (EU) 2020/885 and (EU) 2020/1292. In addition, the draft Regulation contains additions/revisions of internal movement requirements of regulated commodities in the European Union. These revisions are provided for information and clarity purposes.

G/SPS/N/JPN/855 30/07/2021	Japan	<p><i>Food</i></p> <p>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</p> <p>G/SPS/N/JPN/855 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: 2,4-D.</p>	28/09/2021
G/SPS/N/JPN/856 30/07/2021	Japan	<p><i>Food</i></p> <p>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</p> <p>G/SPS/N/JPN/856 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Benzovindiflupyr.</p>	
G/SPS/N/JPN/857 30/07/2021	Japan	<p><i>Food</i></p> <p>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</p> <p>G/SPS/N/JPN/857 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Fosthiazate.</p>	28/09/2021
G/SPS/N/JPN/858 30/07/2021	Japan	<p><i>Food</i></p> <p>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</p>	28/09/2021

		G/SPS/N/JPN/858 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: MCPA.	
G/SPS/N/JPN/859 30/07/2021	Japan	<i>Food</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards) G/SPS/N/JPN/859 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Dimethenamid.	28/09/2021
G/SPS/N/JPN/860 30/07/2021	Japan	<i>Food</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards) G/SPS/N/JPN/860 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: MCPB.	28/09/2021
G/SPS/N/JPN/861 30/07/2021	Japan	<i>Food</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards) G/SPS/N/JPN/861 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Metaflumizone.	28/09/2021
G/SPS/N/JPN/862 30/07/2021	Japan	<i>Food</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards) G/SPS/N/JPN/862 Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Spinetoram.	28/09/2021
G/SPS/N/JPN/863 30/07/2021	Japan	<i>Natural honey</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards) G/SPS/N/JPN/863 Proposal of maximum residue limits (MRLs) on the honey for the following agricultural chemicals: Pesticides (37): Acynonapyr, Ametoctradin, Amisulbrom, Benthialavdicarb-isopropyl, Broflanilide, Chlorantraniliprole, Chlorfluazuron, Cyazofamid, Cyclaniliprole, Cyenopyrafen, Cyflufenamid, Cyflumetofen, Fenhexamid, Fenpicoxamid, Fluoxastrobin, Flutianil, Flutolanil, Fluxametamide, Glyphosate, Hexythiazox, Imazapyr, Kasugamycin, Mandestrobin, Mandipropamid, Mefentrifluconazole, Mesotrione, Metrafenone, Metyltetraprole, Oxathiapiprolin, Picarbutrazox, Prohexadione-calcium, Pyraziflumid, Pyriofenone, Pyroxasulfone, Spinetoram, Tetraniliprole, Zoxamide; Pesticides and Veterinary drugs (3): Diflubenzuron, Etoxazole, Spinosad.	

G/SPS/N/CAN/1411 Kanada
30/07/2021

Three food additives to certain plant protein isolate-based products 04/10/2021

Notice of Modification to the Lists of Permitted Food Additives to Extend the Use of Three Food Additives to Certain Plant Protein Isolate-based Products

G/SPS/N/CAN/1411 Health Canada's Food Directorate completed a premarket safety assessment of each of three food additive submissions, seeking approval for the use of gellan gum, nisin and transglutaminase from *Streptoverticillium mobaraense* S-8112 in certain plant protein isolate-based products that resemble egg products. These food additives are already permitted for use in a variety of other foods in Canada. The results of these premarket assessments support the safety and efficacy of these food additives for their requested use. Consequently, Health Canada has extended their use, and updated the name of the source for transglutaminase to "*Streptomyces mobaraensis*" to reflect its most recent taxonomic classification, as described in the information document below by modifying the List of Permitted Emulsifying, Gelling, Stabilizing or Thickening Agents, List of Permitted Food Enzymes and Part 2 of the List of Permitted Preservatives, effective 22 July 2021. The purpose of this communication is to publically announce the Department's decisions in this regard and to provide the appropriate contact information for inquiries or for those wishing to submit new scientific information relevant to the safety of these food additives.

G/SPS/N/CAN/1411 Kanada
30/07/2021

Steviol glycosides from Yarrowia lipolytica VRM in a variety of foods (ICS Code: 67.220.20) 04/10/2021

Notice of Modification to the List of Permitted Sweeteners to Enable the Use of Steviol Glycosides from Yarrowia lipolytica VRM in a Variety of Foods

G/SPS/N/CAN/1412 Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking approval for the use of steviol glycosides from *Yarrowia lipolytica* VRM. This request was for the same foods where steviol glycosides from other sources is already permitted in Canada and at the same maximum levels of use allowed for those foods. The results of the premarket assessment support the safety of steviol glycosides from *Y. lipolytica* VRM for the same uses as are already permitted for steviol glycosides from the other sources. Consequently, Health Canada has enabled the use of steviol glycosides from *Y. lipolytica* VRM described in the information document below by modifying the List of Permitted Sweeteners, effective 22 July 2021. The purpose of this communication is to publically announce the Department's decision in this regard and to provide the appropriate contact information for any inquiries or for those wishing to submit new scientific information relevant to the safety of this food additive.