

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fytozsanitárnych opatrení (SPS WTO)**  
**37. týždeň roku 2024**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/SPS/N/AUS/600</a> 09/09/2024	Australia	<p><i>Foliage, branches and other parts of plants, without flowers or flower buds, and grasses, mosses and lichens, of a kind suitable for bouquets or for ornamental purposes, fresh, dried, dyed, bleached, impregnated or otherwise prepared (HS code(s): 0604)</i></p> <p><b>Removal of import conditions for fresh willow foliage (<i>Salix</i> spp.) grown and exported from the United States of America effective immediately</b></p> <p>Following the Department of Agriculture, Fisheries and Forestry's technical assessment of <i>Salix</i> spp. (willow) and its association with <i>Phytophthora ramorum</i>, fresh <i>Salix</i> spp. cuttings/foliage grown and exported from the United States of America (USA) will no longer be permitted import into Australian territory. The biosecurity risk of <i>P. ramorum</i> associated with <i>Salix</i> spp. imported as fresh cut foliage from the United States of America cannot be managed appropriately. Restricting import of <i>Salix</i> spp. fresh foliage to Israel, a low-risk <i>P. ramorum</i> country, is consistent with how the department manages other <i>P. ramorum</i> hosts.</p> <p>Considering import analytics, minimal impacts are expected to trade from the United States of America.</p>	15/09/2024
<a href="#">G/SPS/N/AUS/601</a> 09/09/2024	Australia	<p><i>Foliage, branches and other parts of plants, without flowers or flower buds, and grasses, mosses and lichens, of a kind suitable for bouquets or for ornamental purposes, fresh, dried, dyed, bleached, impregnated or otherwise prepared (HS code(s): 0604)</i></p> <p><b>Amending import conditions for fresh willow (<i>Salix</i> spp.) and myrtle (<i>Myrtus</i> spp.) grown and exported from Israel</b></p> <p>Certification: All consignments of willow and myrtle exported to Australia, will require a phytosanitary certificate, from 16 September 2024. This is to provide assurances of pre-export processes and management. Treatment: Consignments of fresh willow foliage, sent via airfreight or sea freight, must be treated prior to export with methyl bromide fumigation at 32g/m<sup>3</sup> for 2 hours at 21 °C and above. This pre-shipment treatment must be certified in the treatment section of the phytosanitary certificate, from 16 September 2024. Personal consignments, imported as passenger baggage (up to six small boxes) are permitted without treatment, however, will still require phytosanitary certification. Considering import analytics, minimal impacts are expected to trade from Israel.</p>	15/09/2024
<a href="#">G/SPS/N/JPN/1276</a> 09/09/2024	Japan	<p><i>Live plants and plant parts for planting (excluding seed and underground parts) and cut flowers, cut branches and fruits of plants for consumption and ornament of the following plants: Cucurbitaceae Fresh fruits of the following plants: hondala (<i>Adeniahondala</i>), African custard-apple (<i>Annona senegalensis</i>) Ficus erecta, black nightshade (<i>Solanum nigrum</i>), common bean (kidney bean) (<i>Phaseolus vulgaris</i>), <i>Ficus pumila</i>, Mexican husk tomato (<i>Physalis philadelphica</i> (syn. <i>Physalis ixocarpa</i>)), cashew (<i>Anacardium occidentale</i>) <i>Capsicum frutescens</i>, pigeon pea</i></p>	Emergency notifications (SPS)

(*Cajanus**cajan**Solanum* *capsicoides* (syn. *Solanum**maculeatissimum*), passion fruit (*Passiflora edulis*), tamarillo (*Cyphomandra betacea* (syn. *Pionandra betacea**Solanum* *betaceum**Solanum**insigne*)), carambola (*Averrhoa**carambola*), cowpea (*Vigna**auinguiculata* (including *Vigna**auinguiculata* var. *sesquipedalis*)), sweet orange (*Citrus sinensis**Strychnos**spinosa*, scarlet eggplant (*Solanum aethiopicum*), African eggplant (*Solanum**auguivi**Solanum* *sessiliflorum**Solanum**trilobatum**Solanum**macrocarpon**Solanum**linnaeanum**Solanum**mauritanum**Solanum* *pseudocapsicum**Tetrastigma* *leucostaphylum* (syn. *Tetrastigma lanceolarium*), sweet pepper (chili pepper, Shishito pepper, bell pepper) (*Capsicum annuum*), tomato (including *Lycopersicon esculentum* (syn. *Solanum**lycopersicum**Solanum**marcanum**Solanum* *cheesmaniae**Solanum**chilense**Solanum**galapagense**Solanum**peruvianum**Solanum**pimpinellifolium*), eggplant (*Solanum**melongena*), jujube (*Ziziphus**jujuba* (syn. *Ziziphus**vulgaris**Ziziphus**sativa*)), papaya (*Carica**papaya*), guava (*Psidium**guajava*), hyacinth bean (*Lablab**purpureus* (syn. *Dolichos**lablab*)), Singapore almond (*Terminalia**catappa**Solanum* *erianthum* (syn. *Solanum**verbascifolium**Hylocereus* (excluding yellow pitahaya (*Hylocereus* *megalanthus* (syn. *Selenicereus**megalanthus**Mangifera*, *Cucurbitaceae*

#### **Emergency measures to mitigate the risk of introducing *Bactrocera cucurbitae***

To prevent the introduction of *Bactrocera cucurbitae* into Japan, MAFF has taken emergency measures to prohibit the import of host plants of *B. cucurbitae* (specified in Item 3. of this notification) originated in Oman based on examination of the relevant documents listed in Item 10.

[G/SPS/N/JPN/1277](#) Japan  
09/09/2024

*All food*

#### **Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

The establishment of an exemption from the requirement of an MRL for residues of pesticide: BLAD; it will be stipulated to be "the substance in food that does not pose any adverse health effect".

[G/SPS/N/JPN/1278](#) Japan  
09/09/2024

*Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09) Dairy produce and natural honey (HS codes: 04.01 and 04.09) Animal originated products (HS code: 05.04) Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.04, 07.07, 07.08, 07.09, 07.10 and 07.14) Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07, 12.10 and 12.12) Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)* 08/11/2024

#### **Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Cyflumetofen.

<a href="#">G/SPS/N/JPN/1279</a> 09/09/2024	Japan	<p><i>Natural honey (HS code: 04.09)Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09 and 07.10)Edible fruit and nuts, peel of citrus fruit (HS codes: 08.04, 08.05, 08.06, 08.07, 08.09, 08.10, 08.11 and 08.14)Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07 and 12.12)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: Flometoquin.</p>	08/11/2024
<a href="#">G/SPS/N/JPN/1280</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09)Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)Dairy produce and natural honey (HS codes: 04.01 and 04.09)Animal originated products (HS code: 05.04)Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.13)Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)Cereals (HS codes: 10.01 and 10.06)Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 and 12.12)Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: Pyribencarb.</p>	08/11/2024
<a href="#">G/SPS/N/JPN/1281</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09)Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09)Animal originated products (HS code: 05.04)Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.07, 07.09, 07.10 and 07.13)Edible fruit and nuts, peel of citrus fruit (HS codes: 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10,08.11 and 08.14)Tea and spices (HS codes: 09.02, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)Cereals (HS code: 10.06)Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07 and 12.12)Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: Quinofumelin.</p>	
<a href="#">G/SPS/N/JPN/1282</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09)Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09)Animal originated products (HS code:</i></p>	08/11/2024

05.04)Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14)Edible fruit and nuts, peel of citrus fruit (HS codes: 08.02, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)Cereals (HS codes: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08)Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 12.04, 12.07 and 12.12)Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)

**Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide/Veterinary drug: Fenitrothion.

[G/SPS/N/JPN/1283](#) Japan  
09/09/2024

*Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.06 and 02.09)Animal originated products (HS code: 05.04)Animal fats and oils (HS codes: 15.01 and 15.02)*

**Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Veterinary drug: Sulfachlorpyridazine.

[G/SPS/N/JPN/1284](#) Japan  
09/09/2024

*Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09)Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03 and 03.04)Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08)Animal originated products (HS code: 05.04)Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)*

**Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Veterinary drug: Sulfadiazine.

[G/SPS/N/JPN/1285](#) Japan  
09/09/2024

*Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09)Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03 and 03.04)Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08)Animal originated products (HS code: 05.04)Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)*

**Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Veterinary drug: Sulfadimethoxine.

[G/SPS/N/JPN/1286](#) Japan  
09/09/2024

*Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09)Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08)Animal originated products (HS code: 05.04)Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)*

**Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)**

Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfadimidine.

<a href="#">G/SPS/N/JPN/1287</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09) Dairy produce (HS code: 04.01) Animal originated products (HS code: 05.04) Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfadoxine.</p>
<a href="#">G/SPS/N/JPN/1288</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.03, 02.06, 02.07 and 02.09) Animal originated products (HS code: 05.04) Animal fats and oils (HS code: 15.01)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfamethoxazole.</p>
<a href="#">G/SPS/N/JPN/1289</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03 and 03.04) Animal originated products (HS code: 05.04) Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfamonomethoxine.</p>
<a href="#">G/SPS/N/JPN/1290</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.03, 02.06 and 02.09) Animal originated products (HS code: 05.04) Animal fats and oils (HS code: 15.01)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfamoyldapsone.</p>
<a href="#">G/SPS/N/JPN/1291</a> 09/09/2024	Japan	<p><i>Aquatic animals and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.07 and 03.08)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Sulfisozole.</p>
<a href="#">G/SPS/N/JPN/1292</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09) Animal originated products (HS code: 05.04) Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p>



		Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug: Tylosin.	
<a href="#">G/SPS/N/JPN/1293</a> 09/09/2024	Japan	<p><i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08) Animal originated products (HS code: 05.04) Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards)</b></p> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Veterinary drug/Feed additive: Sulfaquinoxaline.</p>	
<a href="#">G/SPS/N/RUS/289</a> 09/09/2024	Russian Federation	<p><i>Cattle; small cattle; wild, zoo and circus animals susceptible to bluetongue, camels and other members of the camel family - llamas, alpacas, vicunas; sperm of bulls, sheep and goat-producers; in vitro cattle and small cattle embryos (HS code(s): 0102; 0104; 0106; 051199)</i></p> <p><b>Letter of the Federal Service for Veterinary and Phytosanitary Surveillance No. FS-ARe-7/6128-3 as of 5 September 2024</b></p> <p>This letter introduces a temporary restriction on imports of products mentioned in point 3 as well as the transit of cattle, small cattle and animals susceptible to bluetongue from Switzerland to the territory of the Russian Federation due to the registration of bluetongue disease outbreaks.</p>	Emergency notifications (SPS)
<a href="#">G/SPS/N/BRA/2328</a> 10/09/2024	Brazil	<p><i>Seedlings of Aglaonema spp.</i></p> <p><b>SDA/MAPA ORDINANCE No. 1.175, of 2 September 2024 - Establishes the phytosanitary requirements for the import of in vitro seedlings of Aglaonema spp. from any origin</b></p> <p>This ordinance establishes the phytosanitary requirements for the import of in vitro seedlings (Category 4) of Aglaonema spp. from any origin.</p>	
<a href="#">G/SPS/N/BRA/2329</a> 10/09/2024	Brazil	<p><i>Corn seeds</i></p> <p><b>SDA/MAPA ORDINANCE No. 1.177, of 4 September 2024 - Amends the phytosanitary requirements for the import of corn seeds from the United States of America</b></p> <p>This ordinance amends the phytosanitary requirements for the import of corn (<i>Zea mays</i>) seeds (Category 4) produced in the United States of America.</p>	
<a href="#">G/SPS/N/CRI/281</a> 10/09/2024	Costa Rica	<p><i>Fresh sweet potatoes (HS code(s): 071420)</i></p> <p><b>Proyecto de Resolución para regular la importación de tubérculos de Camote (<i>Ipomoea batatas</i>) para consumo originarias de República Dominicana (Draft Resolution governing the importation, for consumption, of sweet potatoes (<i>Ipomoea batatas</i>) from the Domini</b></p> <p>The notified draft Resolution establishes phytosanitary measures for the importation, for consumption, of sweet potatoes (<i>Ipomoea batatas</i>) from the Dominican Republic.</p>	09/11/2024
<a href="#">G/SPS/N/CRI/282</a> 10/09/2024	Costa Rica	<p><i>Live olive (<i>Olea europaea</i>) plants, including their roots (HS code(s): 060290)</i></p> <p><b>Proyecto de Resolución para regular la importación de plantas con raíz de Olivo (<i>Olea europaea</i>) para propagación originarias de México (Draft Resolution governing the</b></p>	09/11/2024

**importation, for propagation, of rooted olive (*Olea europaea*) plants from Mexico)**

The notified draft Resolution establishes the phytosanitary measures governing the importation, for propagation, of rooted olive (*Olea europaea*) plants from Mexico.

[G/SPS/N/CRI/283](#)  
10/09/2024

Costa Rica *Live olive (*Olea europaea*) plants, including their roots (HS code(s): 060290)* 09/11/2024

**Proyecto de Resolución para regular la importación de plantas con raíz de Olivo (*Olea europaea*) para propagación originarias de Perú (Draft Resolution governing the importation, for propagation, of rooted olive (*Olea europaea*) plants from Peru)**

The notified draft Resolution establishes the phytosanitary measures governing the importation, for propagation, of rooted olive (*Olea europaea*) plants from Peru.

[G/SPS/N/EU/794](#)  
10/09/2024

European Union

*Food products*

09/11/2024

**Draft Commission Regulation (EU) amending Annex III to Regulation (EC) No 1925/2006 of the European Parliament and of the Council as regards certain botanical species containing hydroxyanthracene derivatives (Text with EEA relevance)**

This draft Commission Regulation concerns the prohibition of use in food of certain plant preparations containing hydroxyanthracene derivatives based on the scientific opinion of EFSA and following a period of Union scrutiny during which food business operators, or any other interested parties, may submit scientific data to demonstrate the safety of plant preparations in question. On 22 November 2017, the European Food Safety Authority (EFSA) adopted a scientific opinion on the evaluation of the safety of hydroxyanthracene derivatives for use in food. In that opinion it concluded that there is a possibility of harmful effects on health associated with the use of Rheum, Cassia and Rhamnus and their preparations in food, but scientific uncertainty persists. Consequently, pursuant to the procedure laid down in Article 8(2) of Regulation (EC) No 1925/2006, the plant preparations concerned were put under Union scrutiny by means of Regulation (EU) 2021/468 of 18 March 2021 for a period of four years from the entry into force of that Regulation, which allowed interested parties to provide EFSA with evidence of safety within 24 months. On 20 March 2024, EFSA adopted a scientific opinion on additional scientific data related to the safety of preparations of Rheum palmatum L., Rheum officinale Baill. and their hybrids, Rhamnus purshiana DC., Rhamnus frangula L., and Cassia senna L. submitted pursuant to Article 8(4) of Regulation (EC) No 1925/2006. In its opinion, EFSA concluded that the safety of plant preparations under evaluation cannot be established based on the submitted studies. Therefore, pursuant to the procedure of Article 8(5) of Regulation (EC) No 1925/2006, the plant preparations concerned should be included in Part A of Annex III to Regulation (EC) No 1925/2006, which means that their use in food will be prohibited.

[G/SPS/N/CHL/802](#)  
10/09/2024

Chile

*Slips of apricot (*Prunus armeniaca*), sweet cherry (*Prunus avium*), sour cherry (*Prunus cerasus*), almond (*Prunus dulcis* (= *amygdalus*)), European plum (*Prunus domestica*), Japanese plum (*Prunus salicina*), peach (*Prunus persica*) and nectarine (*Prunus persica* var. *Nucipersica*)*

**Modifica y prorroga vigencia de Resolución No 4.664 de 2022 que reconoce Centro de Producción CTIFL Lanxade para la exportación de ramillas de damasco (*Prunus armeniaca*), cerezo dulce (*Prunus avium*), cerezo agrio (*Prunus cerasus*), almendro (*Prunus dulcis*)**

The notified measure amends and extends the validity of Resolution No. 4.664/2022 as follows: 1. The following pest has been removed from sections 2.2, 2.3, 2.5, 2.6 and 2.7: *Pseudomonas syringae* pv. *morsprunorum*; 2. Section 8 has been replaced with the following: "8. The period of validity for the recognition of the CTIFL Lanxade production centre, code AQ 00221, may be extended on the basis of the periodic positive assessment reports from the French phytosanitary authority and on the basis of the outcome, in terms of conformity, of the phytosanitary inspections of the service at the point of entry"; 3. The validity of Resolution No. 4.664 2022 has been extended for two years from 24 August 2024. Further details can be found in the document attached to this notification. G/SPS/N/CHL/802 - 2 -

<a href="#">G/SPS/N/JPN/1294</a> 10/09/2024	Japan	<p><i>Apparatus, containers, and packaging</i></p> <p><b>Revision of the Specifications and Standards for Foods, Food Additives, Etc</b></p> <p>Revision of the specifications and standards for apparatus, containers, and packaging under the Food Sanitation Act (Act No. 233 of 1947)</p>	09/11/2024
<a href="#">G/SPS/N/JPN/1295</a> 10/09/2024	Japan	<p><i>Food additives</i></p> <p><b>Elimination of 32 food additives that are no longer distributed in Japan from the List of Existing Food Additives (Revision of the List of Existing Food Additives prescribed in the Food Sanitation Act)</b></p> <p>32 food additives that have been found to be no longer distributed in the Japanese market are supposed to be prohibited for their use within one year. The food additives are listed in the Public Notice of the Consumer Affairs Agency No. 11 of 5 September 2024 requesting public comments. These additives will be withdrawn from the List of Existing Food Additives in the MHLW Notification No. 120 of 16 April 1996.</p>	04/03/2024
<a href="#">G/SPS/N/KOR/809</a> 10/09/2024	Korea, Republic of	<p><i>Foods</i></p> <p><b>Proposed revision of the “Enforcement Rule of the Special Act on Imported Food Safety Control”</b></p> <ul style="list-style-type: none"> <li>- Prepare legal grounds to mitigate administrative disposition for Good Importer who satisfies certain requirements such as having no non-compliance history for last three years, etc.;</li> <li>- Set the period that a laboratory test is applied for same company and same imported food, etc. which is re-imported after having been found to be non-compliant.</li> </ul>	09/11/2024
<a href="#">G/SPS/N/PER/1060</a> 10/09/2024	Peru	<p><i>Tomato seeds (HS code: 120991)</i></p> <p><b>Proyecto de Resolución Directoral que establece los requisitos fitosanitarios de importación de semillas de tomate (<i>Solanum lycopersicum</i>) de origen y procedencia Países Bajos (Draft Directorial Resolution establishing the phytosanitary import requirements)</b></p> <p>The notified draft phytosanitary requirements governing the importation of tomato (<i>Solanum lycopersicum</i>) seeds originating in and coming from the Netherlands are being submitted for</p>	09/11/2024



public consultation following the completion of the pest risk analysis.

<a href="#">G/SPS/N/RUS/290</a> 10/09/2024	Russian Federation	<p><i>Live sheep and goats; products derived from meat of sheep and goats; milk and milk products; feed of animal origin and other raw materials and products obtained from sheep and goats slaughter with exception of production subject to the use of technologies providing destruction of PPR in accordance with the provisions of Chapter 14.7 of the WOAHS Terrestrial Animal Health Code (HS code(s): 0104; 0106; 0204; 0206; 0210; 0401; 0402; 0403; 0404; 0405; 0406; 0506; 0507; 051199; 1502; 1503; 1505; 1506; 151610; 1518; 1601; 1602; 1603; 190220)</i></p> <p><b>Letter by the Federal Service for Veterinary and Phytosanitary Surveillance No. FS-ARE-7/6144-3 of 9 September 2024</b></p> <p>The Federal Service for Veterinary and Phytosanitary Surveillance (Rosselkhoz nadzor) introduced a temporary restriction on import and transportation through the territory of the Russian Federation of live sheep and goats; products produced from meat of sheep and goats from Gabon due to the outbreak of peste des petits ruminants (PPR).</p>	Emergency notifications (SPS)
<a href="#">G/SPS/N/GBR/67</a> 10/09/2024	United Kingdom	<p><i>All plants for planting; Plants (except seeds) of Abies Calocedrus decurrens Juniperus Larix Picea Pinus Pseudotsuga menziesii Thuja Wood and isolated bark of Abies Calocedrus decurrens Juniperus Larix Picea Pinus Pseudotsuga menziesii Thuja Root and tubercle vegetables (other than Solanum tuberosum) Fruits of Fragaria L., Malus Mill., Persea americana Mill., Pyrus L., Rubus L., Vaccinium L., and Vitis L.; Plants of Asparagus officinalis L. other than stems covered during their entire life by soil.</i></p> <p><b>Amendments to Commission Implementing Regulation (EU) 2019/2072</b></p> <p>The following amendments are being made to England, Scotland, and Wales (Great Britain) assimilated law (Commission implementing regulation (EU) 2019/2072): Introducing new specific import requirements following the completion of a full pest risk analysis (PRA) by the European and Mediterranean Plant Protection Organisation (EPPO) which resulted in Heterobasidion irregulare being declared a GB quarantine pest (QP); Introducing a requirement for certain plants for planting being imported into Great Britain to have been grown on a nursery. Following the completion of risk assessments under the UK Border Target Operating Model, the following plant products imported from the European Union and Switzerland will have their risk category changed. These changes will impact trade once the current EU fruit and vegetable easement has expired: The below plant products will be deregulated: Root and tubercle vegetables (other than Solanum tuberosum) Fruit of Fragaria L. Fruits of Malus Mill. Fruits of Persea americana Mill. Fruits of Pyrus L. Fruits of Rubus L. Fruits of Vaccinium L. Fruit of Vitis L. from the European Union and Switzerland will no longer require pre-notification and will be subject to a reduced level of checks; Plants of Asparagus officinalis L. other than stems covered during their entire life by soil from the European Union, Switzerland and Liechtenstein will require pre-notification; Introducing new specific import requirements for the GB quarantine pest Popillia japonica Newton, taking into account the UK pest risk analysis (PRA); Adding an extra option for the import of certain plants of Capsicum spp.; Technical updates to</p>	09/11/2024

clarify or correct the legislation. More information on the measures can be found at: PH052-QA-for-Portal-0509.pdf (defra.gov.uk)

<a href="#">G/SPS/N/USA/3475</a> 10/09/2024	United States of America	<p><i>Multiple commodities</i></p> <p><b>Phenol; Revoking Exemption From the Requirement of a Pesticide Tolerance</b></p> <p>This regulation revokes the tolerance exemption for residues of the antimicrobial pesticide ingredient phenol when used as an inert ingredient (solvent/cosolvent) in pesticide formulations applied to growing crops. This rulemaking is established on the Agency's own initiative under the Federal Food, Drug, and Cosmetic Act (FFDCA) to implement a tolerance action the Agency determined was appropriate during the registration review conducted under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) for phenol.</p>	
<a href="#">G/SPS/N/USA/3476</a> 10/09/2024	United States of America	<p><i>Multiple commodities</i></p> <p><b>Receipt of a Pesticide Petition Filed for Residues of Pesticide Chemicals in or on Various Commodities</b></p> <p>This document announces the Agency's receipt of several initial filings of pesticide petitions requesting the establishment or modification of regulations for residues of pesticide chemicals in or on various commodities.</p>	26/09/2024
<a href="#">G/SPS/N/BRA/2330</a> 11/09/2024	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13)</i></p> <p><b>Draft Resolution 1278, 6 September 2024</b></p> <p>This draft resolution proposes the update of active ingredients A29 - ACETAMIPRID, A66 - INDOLACETIC ACID, B26 - BIFENTRINE, C47 - CYPRODINIL, E26 - SPIROMESIFEN, E33 - SPIROPIDIONE, F46 - FLUMIOXAZINE, F49 - FLUDIOXONIL, F72 - FLUOPYRAM, M01 - MALTHIONE, M02 - MANCOZEB, O01 - Ó VEGETABLE OIL, O02 - MINERAL OIL, Q05.1 - QUIZALOFOPE-P ETHYLIC, S13 - S-METOLACHLORINE, S20 - SACCHAROMYCES CEREVISIAE, T28 - TRICLOPIR BUTYLIC and T70 - TOLFENPYRADE on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, which was published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU - Diário Oficial da União).</p>	08/11/2024
<a href="#">G/SPS/N/CAN/1567</a> 11/09/2024	Canada	<p><i>Pesticide clomazone in or on dry beans (ICS codes: 65.020, 65.100, 67.040, 67.060)</i></p> <p><b>Proposed Maximum Residue Limit: Clomazone (PMRL2024-17)</b></p> <p>The objective of the notified document PMRL2024-17 is to consult on the listed maximum residue limit (MRL) for clomazone that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). MRL (ppm) 1 Raw Agricultural Commodity (RAC) and/or Processed Commodity 0.05 Pulses, dried shelled beans, except soybeans (crop subgroup 6-21E) 1 ppm = parts per million The commodities included in the listed crop groups/subgroups can be found on the Residue Chemistry Crop Groups webpage (<a href="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">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</a>) in the Pesticides section of the Canada.ca website.</p>	19/11/2024

<a href="#">G/SPS/N/CAN/1568</a> 11/09/2024	Canada	<p><i>Pesticide rimsulfuron in or on pome fruits (ICS codes: 65.020, 65.100, 67.040, 67.080)</i> 19/11/2024</p> <p><b>Proposed Maximum Residue Limit: Rimsulfuron (PMRL2024-16)</b></p> <p>The objective of the notified document PMRL2024-16 is to consult on the listed maximum residue limit (MRL) for rimsulfuron that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). MRL (ppm) 1 Raw Agricultural Commodity (RAC) and/or Processed Commodity 0.01 Pome fruits (crop group 11-09) 1 ppm = parts per million The commodities included in the listed crop groups/subgroups can be found on the Residue Chemistry Crop Groups webpage (<a href="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">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</a>) in the Pesticides section of the Canada.ca website.</p>
<a href="#">G/SPS/N/CAN/1569</a> 11/09/2024	Canada	<p><i>Maltogenic alpha-amylase from Saccharomyces cerevisiae LALL-M+ (ICS code: 67.220.20)</i> 20/11/2024</p> <p><b>Modification to the List of permitted food enzymes to authorize the use of maltogenic alpha-amylase from a new source</b></p> <p>Health Canada's Food and Nutrition Directorate completed a premarket safety assessment of a food additive submission seeking authorization for the use of maltogenic alpha-amylase from <i>Saccharomyces cerevisiae</i> LALL-M+ in the manufacture of bread, flour, whole wheat flour, and unstandardized bakery products. The results of the premarket assessment support the safety of maltogenic alpha-amylase from <i>S. cerevisiae</i> LALL-M+ for its requested uses. Consequently, Health Canada has authorized the use of maltogenic alpha-amylase from <i>S. cerevisiae</i> LALL-M+ as described in the information document above by modifying the List of permitted food enzymes, effective 6 September 2024. The purpose of the information document is to publicly announce the Department's decision in this regard and to provide the appropriate contact information for those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.</p>
<a href="#">G/SPS/N/CAN/1570</a> 11/09/2024	Canada	<p><i>Lipase from Rhizopus arrhizus AE-TL (ICS code: 67.220.20)</i> 20/11/2024</p> <p><b>Modification to the List of permitted food enzymes to authorize the use of lipase from a new source</b></p> <p>Health Canada's Food and Nutrition Directorate completed a premarket safety assessment of lipase from <i>Rhizopus arrhizus</i> (also known as <i>Rhizopus delemar</i> var. <i>multiplicisporus</i> and <i>Rhizopus oryzae</i>) strain AE-TL, for use as a food enzyme in the manufacture of modified fats and oils. The results of the assessment support the safety of lipase from <i>R. arrhizus</i> AE-TL for its requested use. Therefore, Health Canada has authorized the use of lipase from <i>R. arrhizus</i> AE-TL, as described in the information document above by modifying the List of Permitted Food Enzymes, effective 6 September 2024. The purpose of the information document is to publicly announce the Department's decision in this regard and to provide the appropriate contact information for those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.</p>

<a href="#">G/SPS/N/CAN/1571</a> 11/09/2024	Canada	<p><i>Polyglycerol esters of interesterified castor oil fatty acids (ICS code: 67.220.20)</i></p> <p><b>Modification to the List of permitted emulsifying, gelling, stabilizing or thickening agents to extend the use of polyglycerol esters of interesterified castor oil fatty acids</b></p> <p>Health Canada's Food and Nutrition Directorate completed a pre-market safety and efficacy assessment of polyglycerol esters of interesterified castor oil fatty acids for use as an emulsifying agent in the requested foods. The results of the assessment support the safety and efficacy of polyglycerol esters of interesterified castor oil fatty acids for use as an emulsifying for the requested use. Therefore, Health Canada has authorized the use of polyglycerol esters of interesterified castor oil fatty acids as described in the information document referenced above by modifying the List of Permitted Emulsifying, Gelling, Stabilizing or Thickening Agentseffective 10 September 2024. The purpose of the information document is to publicly announce the Department's decision in this regard and to provide the appropriate contact information for those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.</p>	24/11/2024
<a href="#">G/SPS/N/TPKM/633</a> 11/09/2024	Chinese Taipei	<p><i>Meat products, fishery products, diary products, egg products, animal oil products, products of bovine origin and products of deer origin</i></p> <p><b>The Draft Amendment to the Regulations for Systematic Inspection of Imported Food</b></p> <p>The draft amendment to the Regulations for Systematic Inspection of Imported Food is open for comment.</p>	10/11/2024
<a href="#">G/SPS/N/PER/1061</a> 11/09/2024	Peru	<p><i>Paulownia tomentosa plants, in vitro plants and cuttings; Paulownia elongata plants and roots (HS code: 0602)</i></p> <p><b>Proyecto de Resolución Directoral que establece los requisitos fitosanitarios para la importación de material de propagación de paulownia (Paulownia tomentosa y Paulownia elongata) de origen y procedencia Argentina (Draft Directorial Resolution establishi</b></p> <p>The notified draft phytosanitary requirements for the importation of Paulownia (Paulownia tomentosa and Paulownia elongata) propagation material originating in and coming from Argentina are being submitted for public consultation following the completion of the pest-risk analysis.</p>	10/11/2024
<a href="#">G/SPS/N/RUS/291</a> 11/09/2024	Russian Federation	<p><i>Cattle; small cattle; wild, zoo and circus animals susceptible to bluetongue, camels and other members of the camel family - llamas, alpacas, vicunas; sperm of bulls, sheep and goat-producers; in vitro cattle and small cattle embryos (HS code(s): 0102; 0104; 0106; 051199)</i></p> <p><b>Letter of the Federal Service for Veterinary and Phytosanitary Surveillance No. FS-ARe-7/6145-3 as of 10 September 2024</b></p> <p>This letter introduces a temporary restriction on imports of products mentioned in point 3 as well as the transit of cattle, small cattle and animals susceptible to bluetongue from Norway to the territory of the Russian Federation due to the registration of bluetongue disease outbreaks.</p>	
<a href="#">G/SPS/N/USA/3477</a> 13/09/2024	United States of America	<p><i>Multiple commodities - Mint, dried leaves, and Mint, fresh leaves and crop group expansions for Fruit, citrus, group 10-10; Fruit,</i></p>	

*pome, group 11-10; Fruit, stone, group 12-12; and Nut, tree, group 14-12.*

**Saflufenacil; Pesticide Tolerances. Final Rule**

This regulation establishes new tolerances for residues of saflufenacil in or on Mint, dried leaves and Mint, fresh leaves and crop group expansions for Fruit, citrus, group 10-10; Fruit, pome, group 11-10; Fruit, stone, group 12-12; and Nut, tree, group 14-12. The Interregional Project Number 4 (IR-4) requested these tolerances under the Federal Food, Drug, and Cosmetic Act (FFDCA).