

Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fytosanitárnych opatrení (SPS WTO)
11. týždeň roku 2025

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/BRA/2387 10/03/2025	Brazil	<i>Lemon (Citrus x aurantifolia)</i> Draft - Establishes the phytosanitary requirements for the importation of fresh lemon fruits from Venezuela Draft Ordinance aiming to establish the phytosanitary requirements for the importation into Brazil of fresh fruits (category 3) of lemon (<i>Citrus x aurantifolia</i>) produced in the Bolivarian Republic of Venezuela.	09/05/2025
G/SPS/N/BRA/2388 10/03/2025	Brazil	<i>Corn (Zea mays)</i> Draft - Updates the phytosanitary requirements for the importation of corn (Zea mays) seeds (Category 4) from South Africa Draft Ordinance aiming to update the phytosanitary requirements for the importation of corn (<i>Zea mays</i>) seeds (Category 4) from South Africa.	09/05/2026
G/SPS/N/BRA/2389 10/03/2025	Brazil	<i>Strawberry (Fragaria x ananassa)</i> Draft - Updates the phytosanitary requirements for the importation of strawberry plants (Fragaria x ananassa) (Category 4) produced in Spain Draft Ordinance aiming to update the phytosanitary requirements for the importation into Brazil of strawberry plants (<i>Fragaria x ananassa</i> , Category 4) produced in Spain.	09/05/2027
G/SPS/N/BRA/2390 10/03/2025	Brazil	<i>Lemon (Citrus limon)</i> Ordinance SDA/MAPA No. 1.246, of 20 February 2025 - Establishes the phytosanitary requirements for the importation of fresh lemon (Citrus limon) fruits from Portugal This Ordinance establishes the phytosanitary requirements for the importation of fresh lemon (<i>Citrus limon</i>) fruits (Category 3) produced in Portugal.	09/05/2028
G/SPS/N/BRA/2391 10/03/2025	Brazil	<i>Liatris spp.</i> Draft - Establishes the phytosanitary requirements for the importation of Liatris spp. propagative material (Category 4) from any origin Draft Ordinance aiming to establish the phytosanitary requirements for the importation into Brazil of propagative material (Category 4) of <i>Liatris</i> spp. of any origin	09/05/2029
G/SPS/N/EU/826 10/03/2025	European Union	<i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i> Commission Implementing Regulation (EU) 2025/157 of 29 January 2025 concerning the authorisation of microcrystalline cellulose, methyl cellulose, ethyl cellulose, hydroxypropyl cellulose, hydroxypropyl methyl cellulose and sodium carboxymethyl cellulose as feed additives for all animal species (Text with EEA relevance) The substances covered by the Act were authorised as feed additives for all animal species. An application was submitted for the reauthorisation of these substances in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority,	

these substances are reauthorised as feed additives for all animal species, in the category ‘technological additives’ and, depending on the substance, in the functional groups ‘emulsifiers’, ‘stabilisers’, ‘thickeners’, ‘gelling agents’ and binders, under certain conditions. A transitional period is included for the interested parties to meet the new authorisations requirements.

[G/SPS/N/EU/827](#)
10/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/276 of 12 February 2025 concerning the authorisation of clove tincture from *Syzygium aromaticum* (L.) Merr. & L.M. Perry as a feed additive for all animal species (Text with EEA relevance)

The substance covered by the Act was authorised as feed additive for all animal species. An application was submitted for the reauthorisation of this substance in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, this substance is reauthorised as feed additive for all animal species, in the category ‘sensory additives’ and in the functional group ‘flavouring compounds’, under certain conditions. A transitional period is included for the interested parties to meet the new authorisation requirements.

[G/SPS/N/EU/828](#)
10/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/273 of 12 February 2025 concerning the authorisation of a preparation of *Lactiplantibacillus plantarum* DSM 34271 as a feed additive for all animal species (Text with EEA relevance)

Commission Implementing Regulation (EU) 2025/273 authorises a preparation of *Lactiplantibacillus plantarum* DSM 34271 as a feed additive belonging to the additive category ‘technological additives’ and in the functional group ‘silage additives’, for all animal species.

[G/SPS/N/EU/829](#)
10/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/278 of 12 February 2025 concerning the authorisation of cedarwood Texas essential oil from *Juniperus deppeana* Steud. as a feed additive for all animal species (Text with EEA relevance)

The substance covered by the Act was authorised as feed additive for all animal species. An application was submitted for the reauthorisation of this substance in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, this substance is reauthorised as feed additive for all animal species, in the category ‘sensory additives’ and in the functional group ‘flavouring compounds’, under certain conditions. A transitional period is included for the interested parties to meet the new authorisation requirements.

[G/SPS/N/EU/830](#)
10/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

		<p>Commission Implementing Regulation (EU) 2025/168 of 30 January 2025 concerning the renewal of the authorisation of a preparation of <i>Limosilactobacillus fermentum</i> NCIMB 30169 as a feed additive for all animal species and amending Implementing Regulation (EU) No 399/2014 (Text with EEA relevance)</p> <p>The preparation specified in this Act was initially authorised for a period of 10 years as a feed additive for all animal species in the category ‘technological additives’ and in the functional group ‘silage additives’. An application was submitted for the renewal of this authorisation. Further to the favorable assessment by the European Food Safety Authority, the authorisation of this preparation is renewed, subject to certain conditions. A transitional period is included for the interested parties to meet the new authorisation requirements.</p>	
G/SPS/N/TPKM/641 10/03/2025	Chinese Taipei	<p><i>Host fruits of peach fruit moth (Carposina sasakii)</i></p> <p>Draft amendment of the "Quarantine Requirements for the Importation of Host Fruits of Peach Fruit Moth (<i>Carposina sasakii</i>) from the Republic of Korea"</p> <p>The "Quarantine Requirements for the Importation of Host Fruits of Peach Fruit Moth (<i>Carposina sasakii</i>) from the Republic of Korea" are revised so that the packing procedure of fresh fruits imported from the Republic of Korea may be conducted simultaneously with fresh fruits for domestic markets or any other countries under the relevant safeguards measures.</p>	09/05/2029
G/SPS/N/JPN/1326 10/03/2025	Japan	<p><i>Host plants of Bactrocera dorsalis species complex and host plants of Erwinia amylovora</i></p> <p>Emergency measures to mitigate the risk of introducing Bactrocera dorsalis species complex and Erwinia amylovora</p> <p>To prevent the introduction of Bactrocera dorsalis species complex and Erwinia amylovora into Japan, MAFF has taken emergency measures to prohibit the import of host plants of Bactrocera dorsalis species complex originated in Guyana and host plants of Erwinia amylovora originated in Pakistan and the Kingdom of Saudi Arabia. Details of the emergency measures are provided in the document attached.</p>	Emergency notifications (SPS)
G/SPS/N/NPL/47 10/03/2025	Nepal	<p><i>Rolled oats</i></p> <p>Proposed Quality and Safety Standard of Rolled Oats</p> <p>The Department of Food Technology and Quality Control under the Ministry of Agriculture and Livestock Development, Nepal has proposed a quality and safety standard for rolled oats in order to protect the health of consumers by controlling the quality and safety of the products and facilitating safe trade.</p>	09/05/2029
G/SPS/N/CAN/1592 11/03/2025	Canada	<p><i>Caffeine; Hard, soft, or semi-soft candies (ICS codes: 67.220.20; 67.180.10)</i></p> <p>Proposal to modify the use of caffeine as a supplemental ingredient</p> <p>The Food and Nutrition Directorate received a request to modify the List of Permitted Supplemental Ingredients https://www.canada.ca/en/health-canada/services/food-nutrition/supplemented-foods/list-permitted-food-ingredients.html to allow the use of synthetic caffeine (caffeine anhydrous) in “gummies with a texture spanning from hard to soft” in a maximum amount of 100 mg per serving</p>	21/05/2030

under the same conditions of use set out for caffeine as a supplemental ingredient in chocolate confectioneries. No safety concerns were identified regarding the use of caffeine in foods belonging to the category listed in item 6 of the List of Permitted Supplemented Food Categories (<https://www.canada.ca/en/health-canada/services/food-nutrition/supplemented-foods/technical-documents/list-permitted-food-categories.html>) under the same conditions as already permitted for caffeine as a supplemental ingredient in foods listed in item 7 of the same List, provided that products containing more than 56 mg of caffeine carry the label statement “Do not [eat/drink] on the same day as any other source of caffeine” to caution consumers against consuming these products and other sources of caffeine on the same day. To prevent excessive caffeine intake, Health Canada proposed that the statement “Do not [eat/drink] on the same day as any other source of caffeine” be required for all solid supplemented foods, including candies, but also chocolate confectioneries, protein-isolate- and cereal-based bars, and chewing gums, when the food contains more than 56 mg caffeine per serving (or more than 56 mg per multiple-serving pre-packaged product, in the case of chewing gums). Therefore, Health Canada proposes modifying the List of Permitted Supplemental Ingredients. The purpose of the notice is to publicly announce Health Canada's intentions in this regard and provide the appropriate contact information for those wishing to submit comments on the proposal.

G/SPS/N/CRI/310 11/03/2025	Costa Rica	<p><i>Spotted laurel (Aucuba japonica) seeds, for sowing (HS code: 1209)</i></p> <p>Proyecto de Resolución para regular la importación de semillas de Laurel Moteado (Aucuba japonica) para siembra originarias de Estados Unidos (Draft Resolution governing the importation of spotted laurel (Aucuba japonica) seeds for sowing originating in the United States)</p> <p>The notified draft Resolution establishes phytosanitary measures for the importation of spotted laurel (Aucuba japonica) seeds for sowing originating in the United States of America.</p>	10/05/2029
G/SPS/N/CRI/311 11/03/2025	Costa Rica	<p><i>Fresh spinach (HS code: 070970)</i></p> <p>Proyecto de Resolución para regular la importación de hortalizas de Espinaca (Spinacia oleracea) para consumo fresco originarias de los Estados de California y Arizona, Estados Unidos (Draft Resolution governing the importation, for consumption, of fresh spinach (Spinacia oleracea) originating in the states of California and Arizona, United States)</p> <p>The notified draft Resolution establishes phytosanitary measures for the importation, for consumption, of fresh spinach (Spinacia oleracea) originating in the states of California and Arizona, United States of America.</p>	10/05/2029
G/SPS/N/CRI/312 11/03/2025	Costa Rica	<p><i>Lettuce (Lactuca sativa) seeds for sowing (HS code: 120991)</i></p> <p>Proyecto de Resolución para regular la importación de semillas para siembra de lechuga (Lactuca sativa) originarias de Turquía (Draft Resolution governing the importation of lettuce (Lactuca sativa) seeds for sowing originating in Türkiye)</p>	10/05/2029

The notified draft Resolution establishes phytosanitary measures for the importation of lettuce (*Lactuca sativa*) seeds for sowing originating in Türkiye.

[G/SPS/N/EU/831](#)
11/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/187 of 31 January 2025 correcting Implementing Regulation (EU) 2022/415 concerning the authorisation of malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), or *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate as feed additives for certain animal species (Text with EEA relevance)

The present Commission Implementing Regulation (EU) 2025/181 corrects some erroneous provisions in Implementing Regulation (EU) 2022/415: acetic acid, sodium diacetate and calcium acetate: limitation to ruminants only of the authorisation with no maximum content; sodium diacetate and calcium acetate: deletion of the entry related to non-volatile matter in characterisation of these active substances; sodium diacetate: correction of the indications relating to the additive composition and of the characterisation of the active substance; lactic acid: correction of the header of the column 'Maximum content', to refer to the level of active substance, not of the additive. A transitional period is included for the interested parties to meet the requirements resulting from those corrections.

[G/SPS/N/EU/832](#)
11/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/182 of 31 January 2025 correcting Implementing Regulation (EU) 2019/901 to correct the chemical formula of riboflavin 5'-phosphate monosodium salt (Text with EEA relevance)

The substance of riboflavin 5'-phosphate monosodium salt was authorised as feed additive for all animal species other than aquatic by Commission Implementing Regulation (EU) 2019/901 for a 10-year period. The current Implementing Regulation (EU) 2025/182 is correcting the chemical formula in the characterisation of the active substance laid down in Implementing Regulation (EU) 2019/901, which was not correct.

[G/SPS/N/EU/833](#)
11/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/181 of 31 January 2025 correcting Implementing Regulation (EU) 2024/2393 as regards the repeal of Implementing Regulation (EU) 2015/1416 (Text with EEA relevance)

Commission Implementing Regulation (EU) 2024/2393 erroneously repealed Implementing Regulation (EU) 2015/1416, since the use of sodium bisulphate should remain authorised until 10 September 2025 for aquatic animals in the

functional group ‘preservatives’, and for food-producing aquatic animals in the functional group ‘acidity regulators’. This is corrected by the present Implementing Regulation (EU) 2025/181, which deletes the provision of Implementing Regulation (EU) 2024/2393 repealing Implementing Regulation (EU) 2015/1416 and instead amends that Implementing Regulation to specify the animal categories for which the use of sodium bisulphate remains authorised until 10 September 2025. This correction applies retroactively from the date of entry into force of Implementing Regulation (EU) 2024/2393.

[G/SPS/N/TPKM/642](#)
11/03/2025

Chinese
Taipei

Prepared animal feed

07/04/2029

The draft amendment of the “Quarantine Requirements for the Importation of Prepared Animal Feed” as it relates to Article 17 (Annex 15-2) of the "Regulations for the Importation of Objects Subject to Animal Quarantine"

The draft amendment is proposed in order to conform to international norms while safeguarding domestic industries, considering that the main infectious animal diseases of concern primarily affect Artiodactyla and Aves animals. The key points of the draft amendment to the Quarantine Requirements are formulated based on relevant chapters and provisions of the World Organisation for Animal Health (WOAH) Terrestrial Animal Health Code and recent risk assessments. The key modifications are as follows:

(1) Prepared animal feed that contains ingredients derived from Artiodactyla or Aves animals is explicitly subject to the quarantine requirements, whereas animal feed that does not contain such ingredients is exempt from quarantine requirements;

(2) The current regulations adopt the WOA framework of risk classification for bovine spongiform encephalopathy (BSE). Under the existing classification, countries (or zones) are classified as either BSE-affected or BSE-free. The draft amendment to the Quarantine Requirements introduces three additional risk categories: negligible risk, controlled risk, and undetermined risk. Furthermore, new control measures have been established for the importation of prepared animal feed containing ingredients derived from Artiodactyla animals originating from countries (or zones) classified as having an undetermined BSE risk status;

(3) If animal-derived ingredients are classified as safe commodities for trade under relevant chapters of the WOA Terrestrial Animal Health Code or are determined to be low-risk based on risk assessments, they are considered to pose minimal risk of introducing infectious animal diseases. Therefore, such ingredients, as specified in Paragraph 2 of Article 2, are exempt from the Quarantine Requirements;

(4) Prepared animal feed that does not contain ruminant-derived ingredients and has undergone high-temperature sterilization in canned form is classified as a safe commodity under relevant chapters of the WOA Terrestrial Animal Health Code. Therefore, such products are explicitly exempt from the Quarantine Requirements.

[G/SPS/N/COL/379](#)
12/03/2025

Colombia

Alfafa (Medicago sativa L.), blueberries (Vaccinium Corymbosum L.), avocado (Persea americana Mill.), coffee (Coffea arabica L.), rubber (Hevea brasiliensis [Willd. Ex A.

Emergency
notifications
(SPS)

Juss] Müll. Arg.), citrus fruits (Citrus spp.), peaches (Prunus persica (L.) Batsch)

Resolución No. 0001961 del 4 de marzo de 2025 "Por medio de la cual se declara el Estado de Emergencia Fitosanitaria en el Territorio Nacional por la presencia de Xylella fastidiosa Wells et al., en los departamentos de Boyacá, Caldas, Caquetá, La Guajira, Magdalena, Norte de Santander, Risaralda y Valle del Cauca" (Resolution No. 0001961 of 4 March 2025 declaring a phytosanitary emergency in national territory due to the presence of Xylella fastidiosa Wells et al. in the departments of Boyacá, Caldas, Caquetá, La Guajira, Magdalena, Norte de Santander, Risaralda and Valle del Cauca)

Resolution declaring a phytosanitary emergency in national territory due to the presence of Xylella fastidiosa Wells et al. in the departments of Boyacá, Caldas, Caquetá, La Guajira, Magdalena, Norte de Santander, Risaralda and Valle del Cauca. The provisions contained in this Resolution shall apply to all natural or legal persons that produce and/or market, whether in nurseries, as cash crops, scattered crops, urban landscape or backyard plants and/or neglected crops, in the national territory, the following host plant species of Xylella fastidiosa (Wells et al.): alfafa (Medicago sativa L.), blueberry (Vaccinium Corymbosum L.), avocado (Persea americana Mill.), coffee (Coffea arabica L.), rubber (Hevea brasiliensis [Willd. Ex A. Juss] Müll. Arg.), citrus (Citrus spp.), peach (Prunus persica (L.) Batsch), strawberry (Fragaria spp.), raspberry (Rubus idaeus L.), blackberry (Rubus glaucus Benth.), rosemary (Rosmarinus officinalis L.) and grape (Vitis vinifera L.).G/SPS/N/COL/379- 2 -

[G/SPS/N/ECU/361](#)
12/03/2025

Ecuador

Primary agricultural and livestock products

Resolución 0314 "Manual de la Regulación Nacional para la Vigilancia y Control de Contaminantes en la Producción Primaria" (Resolution No. 0314 "National Regulatory Manual for the Monitoring and Control of Contaminants in Primary Production")

The notified Resolution disseminates the Manual establishing the guidelines for the monitoring and control of contaminants in primary agricultural and livestock products for human and animal consumption, through the regulation, monitoring and control of maximum residue limits (MRLs), maximum levels (MLs) and microbiological criteria (MC) for chemical and biological contaminants.

[G/SPS/N/EU/834](#)
12/03/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2024/1989 of 22 July 2024 concerning the authorization of undec-10-enal, terpineol acetate, d,l-borneol, l-carvone, d-camphor, d,l-isobornyl acetate, 3-propylidenephthalide, phenylacetic acid, methyl salicylate, thymol, carvacrol, benzothiazole, terpinolene, d,l-isoborneol, trans-menthone, d,l-bornyl acetate, 3-butyldenephthalide, phenylacetaldehyde, phenethyl acetate, phenethyl phenylacetate, methyl phenylacetate, ethyl phenylacetate, isobutyl phenylacetate, 3-methylbutyl phenylacetate, 2-methoxyphenol, 2-methoxy-4-methylphenol, 4-ethylguaiaicol, 2-methoxy-4-vinylphenol, 4-ethylphenol, 2-methylphenol, 4-methylphenol, 2,6-dimethoxyphenol, phenol, 2,6-

		<p>dimethylphenol, 2-isopropylphenol, benzene-1,3-diol, alpha-phellandrene, alpha-terpinene, gamma-terpinene and llimonene as feed additives for all animal species and amending Implementing Regulation (EU) 2018/245 as regards the terms of authorisation of d,l-isomenthone as a feed additive for all animal species (Text with EEA relevance)</p> <p>The substances covered by the Act were authorized as feed additives for all animal species. An application was submitted for the reauthorization of these substances in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, these substances are reauthorized as feed additives for all animal species, in the category “sensory additives” and in the functional group “flavouring compounds”, under certain conditions. A transitional period is included for the interested parties to meet the new authorizations requirements.</p>	
G/SPS/N/EU/835 12/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2024/2184 of 3 September 2024 concerning the authorization of a preparation of fumonisin esterase produced with Komagataella phaffii NCAIM (P) Y001485 as a feed additive for piglets and pigs for fattening of all Suidae species (Text with EEA relevance)</p> <p>Commission Implementing Regulation (EU) 2024/2184 authorizes a preparation of fumonisin esterase produced with Komagataella phaffii NCAIM (P) Y001485 as a feed additive belonging to the additive category “technological additives” and in the functional group “substances for reduction of the contamination of feed by mycotoxins”, for piglets and pigs for fattening of all Suidae species.</p>	
G/SPS/N/EU/836 12/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2024/2385 of 9 September 2024 concerning the authorization of 4-methyl-5-vinylthiazole as a feed additive for all animal species (Text with EEA relevance)</p> <p>The substance covered by the Act was authorized as feed additive for all animal species. An application was submitted for the reauthorization of this substance in accordance with article 10 of Regulation (EC) No 1831/2003. Further to the positive assessment by the European Food Safety Authority, this substance is reauthorized as feed additive for all animal species, in the category “sensory additives” and in the functional group “flavouring compounds”, under certain conditions. A transitional period is included for the interested parties to meet the new authorization requirements.</p>	
G/SPS/N/MEX/451 12/03/2025	Mexico	<p><i>Fresh young coconuts (Cocos nucifera)</i></p> <p>Propuesta de requisitos fitosanitarios para la importación a México de coco verde fresco (Cocos nucifera) sin cáscara para consumo de agua, originario y procedente de Belice (Draft phytosanitary requirements governing the importation into Mexico of shelled fresh young coconuts (Cocos nucifera) used for coconut water, originating in and coming from Belize)</p>	110/05/2025

		<p>The notified draft phytosanitary requirements governing the importation into Mexico of shelled fresh young coconuts (<i>Cocos nucifera</i>) used for coconut water, originating in and coming from Belize, were determined by the National Agri-Food Health, Safety and Quality Service following a pest risk analysis, pursuant to the Agreement on the Application of Sanitary and Phytosanitary Measures.</p>	
G/SPS/N/SAU/563 12/03/2025	Saudi Arabia, Kingdom of	<p><i>Poultry meat, eggs and their products</i></p> <p>Notice of Administration Order of Saudi Food and Drug Authority Ref. No. 39728 dated 5 March 2025 entitled “Temporary ban on importation of poultry meat, eggs and their products originating from Małopolskie in Poland”</p> <p>Following the WOA report dated 27 February 2025, a Highly Pathogenic Avian Influenza (HPAI) virus outbreak has occurred in Małopolskie in Poland. In compliance with the World Organisation for Animal Health (WOAH), Terrestrial Animal Health Code Chapter 10.4, it is deemed necessary for the Kingdom of Saudi Arabia to prevent the entry of the HPAI virus into the country. Therefore, the import of poultry meat, eggs and their products from Małopolskie in Poland to the Kingdom of Saudi Arabia is temporarily suspended (with the exception of processed poultry meat and egg products exposed to either heat or other treatments that ensure deactivation of the HPAI virus, as long as it conforms with the approved health requirements, and standards, with a health certificate issued by the official bodies in Poland prove that the product is free from the virus).</p>	Emergency notifications (SPS)
G/SPS/N/EU/837 13/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation 2024/2179 (EU) of 2 September 2024 amending Implementing Regulation (EU) 2022/1452 as regards the recommended maximum content of 4-hydroxy– 2,5-dimethylfuran-3(2H)-one for cats and dogs (Text with EEA relevance)</p> <p>The substance covered by the Act was authorized as feed additive for cats and dogs by Commission Implementing Regulation (EU) 2022/1452 for a 10-year period. Implementing Regulation (EU) 2024/2179 amends the terms of the current authorization by increasing the maximum recommended content from 5 mg/kg to 25 mg/kg complete feed for dogs and from 5 mg/kg to 18 mg/kg complete feed for cats.</p>	
G/SPS/N/EU/838 13/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2024/3168 of 18 December 2024 concerning the authorisation of a preparation of zinc-L-selenomethionine as a feed additive for all animal species (Text with EEA relevance)</p> <p>Commission Implementing Regulation (EU) 2024/3168 authorizes for the first time in the European Union and for a period of 10 years a preparation of zinc-L-selenomethionine as a feed additive belonging to the additive category “nutritional additives” and in the functional group “compounds of trace elements”, for all animal species. This authorization is based on the favourable conclusions of a scientific assessment of the dossier submitted by the applicant, conducted by the European</p>	

Food Safety Authority (EFSA). The terms of the authorization are detailed in the Annex to the Act.

G/SPS/N/EU/839 13/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2024/3167 of 18 December 2024 concerning the authorization of cyanocobalamin (vitamin B12) produced with Ensifer adhaerens CGMCC 19596 as a feed additive for all animal species (Text with EEA relevance)</p> <p>This Regulation authorizes, for the first time in the European Union and for a period of 10 years, cyanocobalamin (vitamin B12) produced with Ensifer adhaerens CGMCC 19596 as a feed additive belonging to the additive category “nutritional additives” and in the functional group “vitamins, pro-vitamins and chemically well-defined substances having similar effect”, for all animal species. This authorization is based on the favourable conclusions of a scientific assessment of the dossier submitted by the applicant, conducted by the European Food Safety Authority (EFSA). The terms of the authorization are detailed in the Annex to the Act.</p>	
G/SPS/N/RUS/307 13/03/2025	Russian Federation	<p><i>Live swine; meat of swine; meat and edible meat offal; swine embryos and boar semen; hunting trophies; maintenance, slaughter and processing equipment used (HS code(s): 0103; 0203; 020630; 020910; 0210; of 0502; of 0511; 1601*; 1602*; 843680; 84</i></p> <p>Letter of the Federal Service for Veterinary and Phytosanitary Surveillance as of 11 March 2025 No. FS-ARe-7/6449-3</p> <p>This letter introduces temporary restrictions on the imports of live swine and products obtained thereof, hunting trophies and equipment to the Russian Federation, as well as on the transit of live swine through the territory of the Russian Federation from Cabo Verde due to the registration of outbreaks of African swine fever (ASF) in the country indicated.</p>	Emergency notifications (SPS)
G/SPS/N/RUS/308 13/03/2025	Russian Federation	<p><i>Live animals susceptible to FMD; genetic material (except for in vivo collected material); raw meat and meat products, not heat-treated; milk and milk products, not heat-treated; wool, hair, bristles, trophies, raw intestines, hides and skins</i></p> <p>Letter of the Federal Service for Veterinary and Phytosanitary Surveillance as of 11 March 2025 No. FS-ARe-7/6450-3</p> <p>This letter introduces temporary restriction on imports of animals susceptible to foot-and-mouth disease and products derived thereof to the Russian Federation, as well as on the transit of animals susceptible to foot-and-mouth disease through the territory of the Russian Federation from Burkina Faso due to the deterioration of foot-and-mouth disease epizootic situation in the country mentioned.</p>	Emergency notifications (SPS)
G/SPS/N/RUS/309 13/03/2025	Russian Federation	<p><i>Animals susceptible to foot-and-mouth disease and products derived thereof (HS code(s): 0102; 0103; 010613; 0201; 0202; 0203; 0204; 0205; 0206; 0209; 0210; 04; 051110; 051199; 2309; 430180; 430190; 430390; 843680; 970529)</i></p> <p>Letter of the Federal Service for Veterinary and Phytosanitary Surveillance as of 7 March 2025 No. FS-ARe-7/6442-3</p>	Emergency notifications (SPS)

This letter introduces temporary restrictions on the imports of certain animals susceptible to foot-and-mouth disease and products derived thereof, as well as on the transit of animals susceptible to foot-and-mouth disease from Hungary to the territory of the Russian Federation due to the deterioration of foot-and-mouth disease epizootic situation in Hungary.

[G/SPS/N/UKR/238](#)
13/03/2025

Ukraine

Various commodities of HS code(s): 02; 03; 04; 05; 06; 12; 15; 16; 17; 18; 19; 20; 21; 22; 23; 28; 29; 30; 31; 32; 33; 35; 38; 39; 41; 42; 43; 51; 67; 71; 96; 97

Draft Order of the Ministry of Agrarian Policy and Food of Ukraine “On Amendments to the Order of the Ministry of Agrarian Policy and Food of Ukraine No. 159 of 26 March 2018”

The draft Order has been developed to align the provisions of the Order of the Ministry of Agrarian Policy and Food of Ukraine No. 159 "On Approval of the Products Subject to State Control in the Designated Inspection Posts" of 26 March 2018 (notified in G/SPS/N/UKR/128) with the provisions of the Resolution of the Cabinet of Ministers of Ukraine No. 960 “On Some Issues of Official Control of Goods Imported into the Customs Territory of Ukraine (including for the Purpose of Transit)” of 24 October 2018, as amended (notified in G/SPS/N/UKR/130, G/SPS/N/UKR/230 and G/SPS/N/UKR/230/Corr.1). Consequently, it is proposed to revise the List of products subject to state control in the designated inspection posts, as approved by Order No. 159, and issue it in a new version.

[G/SPS/N/CRI/313](#)
14/03/2025

Costa Rica

Leche y nata "crema", concentradas o con adición de azúcar u otro edulcorante (Código(s) del SA: 0402); Suero de mantequilla, leche cuajada y nata, yogur, kefir y otras leches y natas fermentadas o acidificadas, incluso concentradas o aromatizadas o con a

SENASA-DCA-R0001-2025 Ordenar la suspensión temporal de la importación de aquellas mercancías señaladas en el Capítulo 8.8 “Infección por el Virus de Fiebre Aftosa” del Código Sanitario para los Animales Terrestres de la OMSA y que cuentan con apertura comercial, originarias de la República Federal de Alemania

Establecer de manera inmediata, una suspensión temporal de importación de las mercancías de riesgo definidas por el Capítulo 8.8 “Infección por el Virus de la Fiebre Aftosa” del Código Sanitario para los Animales Terrestres de la OMSA, provenientes del socio comercial afectado.

Evitar el ingreso de mercancías que representen un riesgo para la introducción de fiebre aftosa.

Excepto las mercancías seguras indicadas en el Artículo 8.8.2 de la OMSA u otras sometidas a medidas que demuestren la mitigación del riesgo.

Emergency
notifications
(SPS)

[G/SPS/N/PER/1077](#)
14/03/2025

Peru

Mung bean (Vigna radiata) seeds (HS code: 071331)

Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de grano de frejol adzuki (Vigna angularis) de origen y procedencia Argentina (Draft Directorial Resolution establishing mandatory phytosanitary

14/04/2025

requirements for the importation of mung bean (*Vigna radiata*) seeds originating in and coming from Argentina)

The draft Directorial Resolution establishing mandatory phytosanitary requirements for the importation of mung bean (*Vigna radiata*) seeds originating in and coming from Argentina is being submitted for public consultation following the completion of the corresponding pest risk analysis.

[G/SPS/N/PER/1078](#)
14/03/2025

Peru

Frejol adzuki, "*Vigna angularis*", *seca* (Código SA: 071332) y *Frejol caupí* "*Vigna unguiculata*", (Código SA: 071335)

14/04/2025

Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de frejol caupí (*Vigna unguiculata*) y frejol adzuki (*Vigna angularis*) de origen y procedencia Brasil

Se pone a consulta pública el proyecto de Resolución Directoral que establece los requisitos fitosanitarios para la importación al Perú de frejol caupí (*Vigna unguiculata*) y frejol adzuki (*Vigna angularis*) de origen y procedencia Brasil, una vez finalizado el análisis de riesgo de plagas correspondiente.

[G/SPS/N/PER/1079](#)
14/03/2025

Peru

*Planta in vitro de arándano (*Vaccinium corymbosum*)* (Código SA: 060220)

13/05/2025

Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de planta in vitro de arándano (*Vaccinium corymbosum*) de origen y procedencia Panamá

Se pone a consulta pública el proyecto de Resolución Directoral que establece los requisitos fitosanitarios para la importación al Perú de arándano (*Vaccinium corymbosum*) de origen y procedencia Panamá, una vez finalizado el análisis de riesgo de plagas correspondiente.

[G/SPS/N/SGP/88](#)
14/03/2025

Singapore

Chilled pork meat (HS Codes: 0203, 0206, 0209, 0210, 0504, 1501, 1601, 1602, 1901, 1902, 1904, 1905, 2004, 2104)

Veterinary Conditions For Importation of Pork and Pork Products

Singapore has completed a review of the conditions for the importation of chilled pork, and will be making trade facilitative amendments to the existing conditions, to allow for the importation of chilled pork which: Comes from animals that are originating from a compartment with negligible risk for *Trichinella* infection in accordance with Article 8.18.5 of the World Organisation for Animal Health (WOAH) Terrestrial Animal Health Code; or Comes from animals that have tested negative for the detection of *Trichinella* larvae based on an approved method of testing; or Was processed to ensure the inactivation of *Trichinella* larvae in accordance with the Codex Guidelines for the control of *Trichinella* spp. in meat of Suidae (CAC/CL 86-2015). These conditions are aligned with the recommendations in Article 8.18.6 of the WOAH Terrestrial Animal Health Code, and will replace the existing conditions which requires the country from which the animals are derived to be *Trichinosis*-free at the country level, or for carcasses from which the pork was derived to be tested and found free from *Trichinosis*. Other existing conditions for the importation of chilled pork will continue to apply.