

Predpisy notifikované v Dohode o uplatňování sanitárných a fytosanitárných opatření (SPS WTO)
35. týždeň roku 2026

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/NIC/362 24/08/2026	Nicaragua	<i>Semilla de frijol mungo (Vigna radiata)</i> Resolución 234-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de semilla de frijol mungo (Vigna radiata), origen Argentina. Este documento establece los requisitos fitosanitarios de importación de semilla de frijol mungo, origen Argentina. 1. El envío deberá estar acompañado de un Certificado Fitosanitario Oficial, indicando en la declaración adicional que la semilla ha sido inspeccionada oficialmente por la ONPF del país de origen y encontrada libre de: Broad bean wilt virus, Commelina benghalensis, Alfamovirus AMV; 2. El envío deberá estar libre de suelo y de cualquier material extraño o contaminante; 3. La semilla deberá presentarse en empaques nuevos de primer uso, completamente libres de materiales extraños o contaminantes; 4. El envío será sujeto a inspección fitosanitaria y muestreo para diagnóstico fitosanitario en el puesto de Cuarentena Agropecuaria a su ingreso al país. Los envíos serán sometidos a control fitosanitario por los inspectores de cuarentena vegetal del Instituto de Protección y Sanidad Agropecuaria, quienes verificarán el cumplimiento de los requisitos fitosanitarios y con base a la documentación que respalda el envío, resolverán la solicitud de autorización de importación.	23/10/2026
G/SPS/N/NIC/363 24/08/2026	Nicaragua	<i>Planta in vitro Crassula pellucida</i> Resolución 235-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de planta in vitro Crassula pellucida, origen Estados Unidos de América. Este documento establece los requisitos fitosanitarios para la importación de planta in vitro Crassula pellucida, origen Estados Unidos de América. 1. El envío deberá estar acompañado de un Certificado Fitosanitario Oficial, emitido por la ONPF del país de origen, que certifique que la planta ha sido inspeccionada y proviene de un cultivo durante el período de crecimiento y se encuentra libre de cualquier plaga; 2. El envío será sujeto a inspección fitosanitaria y muestreo para diagnóstico fitosanitario en el puesto de Cuarentena Agropecuaria a su ingreso al país. Los envíos serán sometidos a control fitosanitario por los inspectores de cuarentena vegetal del Instituto de Protección y Sanidad Agropecuaria, quienes verificarán el cumplimiento de los requisitos fitosanitarios y con base a la documentación que respalda el envío, resolverán la solicitud de autorización de importación.	23/10/2026
G/SPS/N/CHL/896 25/08/2026	Chile	<i>Aves de un día y huevos para incubar de aves de corral</i> Establece condiciones sanitarias para la importación a Chile de aves de un día y huevos para incubar de aves de corral de las especies que indica y deroga Resolución No 839, de 2007 y sus modificaciones.	24/10/2026

Esta medida notificada establece y actualiza los requisitos sanitarios de importación de aves de un día y huevos para incubar de aves de corral de las especies que indica a Chile. Entre las principales características y modificaciones, es que se encuentra en concordancia con las recomendaciones del código sanitario para los animales terrestres de la OMSA y se actualizan requisitos para programa de muestreo para la detección y control de Salmonella spp., Mycoplasma synoviae, Mycoplasma gallisepticum, Mycoplasma meleagridis. Para mayor detalle, revisar el documento adjunto a esta notificación.

G/SPS/N/USA/3589 25/08/2026	United States of America	<i>Multiple commodities</i> Receipt of Pesticide Petitions Filed for Residues of Pesticide Chemicals in or on Various Commodities - June 2026. This document announces the Agency's receipt of and solicits public comment on initial filings of pesticide petitions requesting the establishment or modification of regulations for residues of pesticide chemicals in or on various commodities. The Agency is providing this notice in accordance with the Federal Food, Drug, and Cosmetic Act (FFDCA). EPA uses the month and year in the title to identify when the Agency compiled the petitions identified in this notice of filing Unit II. of this document identifies certain petitions received in 2024, 2025, and 2026 that are currently being evaluated by EPA, along with information about each petition, including who submitted the petition and the requested action. EPA harmonizes with Codex where possible, but for some of the MRLs (tolerance) in question, the data provided to EPA support a different MRL than Codex. Please refer to the Federal Register Notice for full information regarding which MRLs are harmonized and which are not.	21/09/2026
G/SPS/N/USA/3590 25/08/2026	United States of America	<i>Multiple commodities</i> Cypermethrin; Pesticide Tolerance(s). This regulation establishes a tolerance action for residues of cypermethrin (CASRN 52315-07-8) in or on the food and feed commodity of cacao, dried bean. Under the Federal Food, Drug, and Cosmetic Act (FFDCA), the National Confectioners Association submitted a petition to EPA requesting that EPA establish a maximum permissible level for residues of this pesticide in or on the identified commodity. EPA harmonizes with Codex where possible, but for some of the MRLs (tolerance) in question, the data provided to EPA support a different MRL than Codex. Please refer to the Federal Register Notice for full information regarding which MRLs are harmonized and which are not.	19/10/2026
G/SPS/N/CAN/1646 26/08/2026	Canada	<i>Pesticide epyrifenacil in or on various commodities (ICS codes: 65.020, 65.100, 67.040, 67.060, 67.100, 67.120, 67.200)</i> Proposed Maximum Residue Limit: Epyrifenacil (PMRL2026-08). The objective of the notified document PMRL2026-08 is to consult on the listed maximum residue limits (MRLs) for epyrifenacil that have been proposed by Health Canada's Pesticides Regulatory Directorate (PRD).	04/11/2026

[G/SPS/N/USA/3591](#)
26/08/2026

United
States of
America

Multiple commodities

Carboxin; Pesticide Tolerances. Final Rule.

This regulation establishes tolerances for residues of carboxin in or on multiple crops that are discussed in the US Federal Register. Under the Federal Food, Drug, and Cosmetic Act (FFDCA), UPL Delaware Inc. submitted a petition to EPA requesting that EPA establish a maximum permissible level for residues of this pesticide in or on the identified commodities. In making its tolerance decisions, EPA seeks to harmonize US tolerances with international standards whenever possible, consistent with US food safety standards and agricultural practices. EPA considers the international maximum residue limits (MRLs) established by the Codex Alimentarius Commission (Codex), as required by FFDCA section 408(b)(4). The Codex has not established MRLs for carboxin in or on any commodities.

20/10/2026

[G/SPS/N/VNM/191](#)
26/08/2026

Viet Nam

Veterinary drugs; Animal feed; Livestock-waste-treatment products; Certificate of production eligibility of large-scale livestock farms

Draft Decree amending and supplementing a number of articles of Decrees in the fields of livestock and animal health.

The draft Circular amends Circulars regarding animal husbandry and animal feed production and trading, veterinary medicine management, livestock-waste-treatment products, certificate of production eligibility of large-scale livestock farms. Key changes include:

I. Chapter I:

1. For Animal feed: The amendments and supplements primarily focus on simplifying administrative procedures, enhancing digitalization and self-publication mechanisms, strengthening state management and post-market supervision, and clarifying the responsibilities of competent authorities and organizations and individuals engaged in animal husbandry and animal feed production and trading.

Article 1- Amendment of Article 4 Clarifies the application-review procedure for applications submitted online or by post, requiring completeness verification within one working day and notification for supplementation where necessary.

Article 2- Amendment of Article 8a Introduces online self-publication and modification of animal feed product information. Organizations and individuals shall upload prescribed documents and bear responsibility for the quality and safety of published products. The mechanism also provides for handling technical failures of the Ministry's web portal.

Article 3- Amendment of Article 10 Revises the procedures and time limits for issuance and updating of the Certificate of Eligibility for Animal Feed Production, including dossier appraisal, on-site assessment, corrective actions and certificate issuance.

Article 4 - Amendment of Article 13 Specifies a 08-working-day time limit for issuance of an import license for animal feed whose product information has not been published.

Article 5 - Amendment of Article 18 Revises the state inspection of imported animal feed quality and introduces periodic import reporting and data cross-checking between the Animal Husbandry Sector Database and the National Database

25/10/2026

on Standards, Measurement and Quality.² The certificate of production eligibility of large-scale livestock farms

Article 6 (Amending and Supplementing Clauses 3 and 4, Article 23): the purpose of amendments is to remove administrative procedures related to renewal of the certificate of production eligibility of large-scale livestock farms; to reduce processing time to for the administrative procedures related to issue the certificate of production of a new large scale livestock farm in order to reduce administrative compliance cost and to create the most favorable conditions for businesses development.³ Livestock waste treatment products

Article 7 (Amending Points c and d, Clause 4, Article 31): the purpose of amendment is decentralizing the Ministerial power to local authority regarding administrative procedures on recognition of testing results of livestock waste treatment products which includes new materials in order to reduce processing time so that the administrative compliance cost is saved, which creates favorable conditions for businesses development.

Article 8 (Amending and Supplementing Clauses 3, 5 and 8, Article 32a): the purpose is to remove the administrative procedures related to renewal of the certificate of eligibility for production of livestock waste treatment product; to reduce processing time to for the administrative procedures to issue the certificate of eligibility for production of livestock waste treatment products in order to reduce the administrative compliance cost, to create the most favorable conditions for businesses development.

Article 9 (Amending and Supplementing Clause 5, Article 32d): the purpose of amendment is decentralizing the Ministerial power to local authority regarding issuance of license for import of livestock waste treatment product containing new materials in order to shorten processing time so that the administrative compliance cost will be reduced, to create the most favorable conditions for businesses development.

Article 10 (Amending and Supplementing Article 32đ): the purpose of this amendment is to update new regulations under the Law on Product and Goods Quality No. 78/2025/QH15 dated 18 June 2025, and Decree No. 37/2026/NĐ-CP related to state inspection of quality of livestock waste treatment products.⁴ Other content

Article 11- Amendment of FormsAmends a number of administrative forms relating to animal feed, animal husbandry and livestock-waste-treatment products.

Article 12- Repeal of ProvisionsRepeals a number of provisions that are no longer applicable, including provisions concerning re-issuance of certificates and certain administrative procedures.

Article 13 - Replacement of TerminologyReplaces "designated testing laboratory" with "testing laboratory that is designated, accredited, or recognized in accordance with law", thereby broadening the recognized sources of testing results.

II. Chapter 2:This Chapter amends and supplements several administrative-procedure provisions of Decree 35/2016/ND-CP on veterinary medicine management. It clarifies authority for issuing, reissuing, renewing, and revoking the veterinary medicine GMP Certificate, splitting responsibility

between the central agency (for export-oriented facilities) and provincial authorities (for all other facilities), and it sets specific processing timelines for GMP and related certificates. It similarly revises procedures, timelines, and revocation grounds for the Certificates of Eligibility for Veterinary Medicine Manufacturing, Trading, and Import, adding that a facility already holding a valid manufacturing, import, or GMP certificate need not separately obtain a trading certificate for the same product.

G/SPS/N/AUS/641 27/08/2026	Australia	<i>Foods in general</i> Proposal to amend Schedule 20 of the revised Australia New Zealand Food Standards Code (25 August 2026). This Proposal seeks to amend the Australia New Zealand Food Standards Code to align the following maximum residue limits (MRLs) for various agricultural and veterinary chemicals so that they are consistent with other national regulations relating to the safe and effective use of agricultural and veterinary chemicals: •Carboxin, Cyantraniliprole, Diafenthiuron 1,4-dimethylnaphthalene, Fludioxonil, Imazamox, Imazapyr, Mandipropamid, Penthiopyrad, Pydiflumetofen and Spiromesifen in specified plant commodities; •Carboxin, Cyantraniliprole, Diafenthiuron and 1,4-dimethylnaphthalene in specified animal commodities.	30/10/2026
G/SPS/N/USA/3592 27/08/2026	United States of America	<i>Colouring matter of vegetable or animal origin (including dyeing extracts but excluding animal black), whether or not chemically defined; preparations as specified in Note 3 to this Chapter based on colouring matter of vegetable or animal origin (HS code(s): 3203); Food technology (ICS code(s): 67)</i> Gardenia Blue Interest Group; Filing of Color Additive Petition; Notification of Petition. The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by Gardenia Blue Interest Group (GBIG or petitioner), c/o Exponent, Inc., proposing that we amend our color additive regulations to expand the safe use of gardenia (genipin) blue in various foods at levels consistent with good manufacturing practice. The petition also proposes to lower the specification for arsenic in gardenia (genipin) blue. The color additive petition was filed on 4 August 2026.	
G/SPS/N/USA/3593 27/08/2026	United States of America	<i>Preparations of a kind used in animal feeding (HS code(s): 2309); Animal feeding stuffs (ICS code(s): 65.120)</i> Food Additives Permitted in Feed and Drinking Water of Animals; Chromium DL-methionine Chelate; Final Amendment; Order. The Food and Drug Administration (FDA, we, or the Agency) is amending the regulations for food additives permitted in feed and drinking water of animals to provide for the safe use of chromium DLmethionine chelate as a nutritional source of chromium in cattle feed. This action is in response to a food additive petition filed by Zinpro Corp. This order is effective 19 August 2026.	18/09/2026
G/SPS/N/USA/3594 27/08/2026	United States of America	<i>Colouring matter of vegetable or animal origin (including dyeing extracts but excluding animal black), whether or not chemically defined; preparations as specified in Note 3</i>	18/09/2026

to this Chapter based on colouring matter of vegetable or animal origin. (HS code(s): 3203); Food technology (ICS code(s): 67)

International Association of Color Manufacturers; Filing of Color Additive Petition; Notification of Petition.

The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by the International Association of Color Manufacturers, proposing that we amend our color additive regulations to provide for the safe use of acetone as a solvent in the manufacture of carrot oil. The petition also proposes to add heavy metal limits and secondary names for carrot oil. FDA may also consider other changes to the regulation, as appropriate, during the course of our review. The color additive petition was filed on 3 August 2026.

[G/SPS/N/USA/3595](#)
27/08/2026

United
States of
America

Buttermilk, curdled milk and cream, yogurt, kephir and other fermented or acidified milk and cream, whether or not concentrated or flavoured or containing added sugar or other sweetening matter, fruit, nuts or cocoa, and yogurt may additionally contain chocolate, spices, coffee, plants or cereals (HS code(s): 0403); Sugar confectionery not containing cocoa, incl. white chocolate (HS code(s): 1704); Prepared foods obtained by the swelling or roasting of cereals or cereal products, e.g. corn flakes; cereals (other than maize "corn") in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked or otherwise prepared, n.e.s. (HS code(s): 1904); Waters, incl. mineral waters and aerated waters, containing added sugar or other sweetening matter or flavoured, and other non-alcoholic beverages (excl. fruit, nut or vegetable juices and milk) (HS code(s): 2202); Food technology (ICS code(s): 67)

GNT USA, LLC.; Filing of Color Additive Petition; Notification of Petition.

The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by GNT USA, LLC., c/o Exponent, Inc., proposing that we amend our color additive regulations to provide for the safe use of safflower (*Carthamus tinctorius* L.) extract as a color additive in various foods at levels consistent with good manufacturing practices. The color additive petition was filed on 20 July 2026.

[G/SPS/N/CHL/897](#)
28/08/2026

Chile

Frutos frescos de lima mexicana o limón sutil (Citrus aurantifolia) y limón persa o limón tahiti (Citrus latifolia)

Modifica Resolución Exenta SAG No 4117/2023 que establece requisitos fitosanitarios para la importación a Chile de frutos frescos de lima mexicana o limón sutil (Citrus aurantifolia) y limón persa o limón tahiti (Citrus latifolia), producidos en México.

La medida notificada tiene como objetivo establecer requisitos fitosanitarios para la importación a Chile de de frutos frescos de lima mexicana o limón sutil (*Citrus aurantifolia*) y limón persa o limón tahiti (*Citrus latifolia*), producidos en México. En concreto, se elimina la declaración adicional para las plagas *Nipaeococcus nipae*, *Nipaeococcus viridis* y *Pseudococcus jackbearsleyi*. Para mayor detalle revisar el documento adjunto a esta notificación.

G/SPS/N/JPN/1427 28/08/2026	Japan	•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: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) •Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14) •Coffee, tea, mate and spices (HS codes: 09.01, 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, 12.05, 12.06, 12.07, 12.10 and 12.12) •Animal fats and oils (HS codes: 15.01, 15.02 and 15.06) •Cacao and cacao preparations (HS code: 18.01) 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: Imidacloprid.	27/10/2026
G/SPS/N/JPN/1428 28/08/2026	Japan	•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) •Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.14) •Edible fruit and nuts, peel of citrus fruit (HS codes: 08.02, 08.05, 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) •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) 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: Tolfenpyrad.	27/10/2026
G/SPS/N/JPN/1429 28/08/2026	Japan	•Natural honey (HS code: 04.09) •Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14) •Edible fruit and 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, 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 code: 10.05)	27/10/2026

G/SPS/N/JPN/1430 28/08/2026	Japan	•<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 and 12.12)</i> 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: Pyrifluquinazon.
G/SPS/N/JPN/1431 28/08/2026	Japan	•<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)</i> •<i>Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09)</i> •<i>Animal originated products (HS code: 05.04)</i> •<i>Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14)</i> •<i>Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)</i> •<i>Coffee, tea, mate and spices (HS codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i> •<i>Cereals (HS codes: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08)</i> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12)</i> •<i>Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i> •<i>Cacao and cacao preparations (HS code: 18.01)</i> 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: Chlorothalonil. •<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)</i> •<i>Dairy produce, birds' eggs and natural honey (HS codes: 04.01, 04.07, 04.08 and 04.09)</i> •<i>Animal originated products (HS code: 05.04)</i> •<i>Edible vegetables and certain roots and tubers (HS codes: 07.01, 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10, 07.13 and 07.14)</i> •<i>Edible fruit and nuts, peel of citrus fruit (HS codes: 08.01, 08.02, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)</i> •<i>Coffee, tea, mate and spices (HS codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i> •<i>Cereals (HS codes: 10.01, 10.02, 10.03, 10.04, 10.05, 10.07 and 10.08)</i> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12)</i> •<i>Animal or vegetable fats and oils (HS codes: 15.01, 15.02, 15.06 and 15.08)</i> 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: Boscalid.