

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/COL/427 15/06/2026	Colombia	<i>Medicamentos antimicrobianos de uso veterinario (código(s) del SA: 300310; 300320; 300410; 300420)</i> Proyecto de Resolución "Por medio de la cual se prohíbe la importación, producción, registro, comercialización y uso de medicamentos que contengan antimicrobianos de importancia crítica en medicina veterinaria y se dictan disposiciones relacionadas con el rotulado para la comercialización de los demás medicamentos antimicrobianos de uso veterinario en el territorio nacional". Esta medida tiene por objeto prohibir la importación, producción, registro, comercialización y uso de medicamentos que contengan antimicrobianos de importancia crítica en medicina veterinaria y dictar disposiciones relacionadas con el rotulado para la comercialización de los demás medicamentos antimicrobianos de uso veterinario en el territorio nacional. También establece disposiciones de rotulado y uso de los grupos de antimicrobianos derivados de ácidos fosfónicos, cefalosporinas de tercera y cuarta generación y las fluoroquinolonas únicamente con fines terapéuticos.	14/08/2026
G/SPS/N/USA/3572 15/06/2026	United States of America	<i>Multiple commodities</i> Receipt of a Pesticide Petition Filed for Residues of Pesticide Chemicals in or on Various Commodities - January 2026. 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. 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. (EPA-HQ-OPP-2024-0140). Valent U.S.A. LLC, 4600 Norris Canyon Road, San Ramon, CA 94583, requests to establish a tolerance in 40 CFR part 180 for residues of the fungicide inpyrfluxam in or on crop subgroup 15-22B, barley subgroup hay at 0.5 parts per million (ppm); crop subgroup 15-22B, barley subgroup straw at 0.4 ppm; crop subgroup 15-22B, barley subgroup grain at 0.01 ppm; crop subgroup 1C, tuberous and corm vegetables subgroup at 0.03 ppm. An independently validated analytical method has been submitted for determining inpyrfluxam residues with appropriate sensitivity in all crop commodities for which tolerances are being requested. (EPA-HQ-OPP-2024-0140). Valent U.S.A. LLC, 4600 Norris Canyon Road, San Ramon, CA 94538, requests to establish a tolerance in 40 CFR part 180 for residues of the fungicide inpyrfluxam in or on crop group 11-10, pome fruit group at 0.01 ppm. An independently validated analytical method has been submitted for determining	13/07/2026

inpyrflumaxam residues with appropriate sensitivity in all crop commodities for which tolerances are being requested. (EPA-HQ-OPP-2026-0331). United States Department of Agriculture, Foreign Agricultural Service, 1400 Independence Avenue SW, Washington, DC 20250-1032, requests to establish a tolerance in 40 CFR part 180 for residues of the fungicide mancozeb in or on longan at 15 ppm. The keppel colorimetric method (method III) is used to measure and evaluate the chemical mancozeb measured by degradation to CS2.

G/SPS/N/USA/3573 15/06/2026	United States of America	<i>Multiple commodities</i> Receipt of Pesticide Petitions Filed for Residues of Pesticide Chemicals in or on Various Commodities--February 2026. 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. EPA harmonizes with Codex where possible, but for some of the MRLs (tolerances) 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.	15/07/2026
G/SPS/N/USA/3574 15/06/2026	United States of America	<i>Sugar cane</i> Pydiflumetofen; Pesticide Tolerances; Final Rule. This regulation establishes tolerances for residues of pydiflumetofen (CASRN 1228284-64-7) in or on the food and feed commodities of sugarcane, cane. Under the Federal Food, Drug, and Cosmetic Act (FFDCA), Syngenta Crop Protection, LLC, submitted a petition to EPA requesting that EPA establish a maximum permissible level for residues of this pesticide in or on the identified commodities.	14/08/2026
G/SPS/N/NIC/310 16/06/2026	Nicaragua	<i>Cebolla fresca (Allium cepa)</i> Resolución 182-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de cebolla fresca (Allium cepa) origen Honduras. Este documento establece los requisitos fitosanitarios de importación de cebolla fresca origen Honduras. 1. El envío debe venir acompañado de un Certificado Fitosanitario Oficial, en el cual indique que el producto vegetal ha sido inspeccionado por la ONPF del país de origen; 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.	15/08/2026
G/SPS/N/NIC/311 16/06/2026	Nicaragua	<i>Banano fresco (Musa sp.)</i> Resolución 183-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de banano fresco (Musa sp.) origen Guatemala. Este documento establece los requisitos fitosanitarios de importación de banano fresco origen Guatemala.	15/08/2026

1. El envío debe venir acompañado de un Certificado Fitosanitario Oficial, indicando que el producto vegetal procede de un lugar de producción oficialmente inspeccionado por la ONPF del país de origen;

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.

[G/SPS/N/NIC/312](#)
16/06/2026

Nicaragua

Planta enraizada de fresa con sustrato inerte (Fragaria ananassa) 15/08/2026

Resolución 184-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de planta enraizada de fresa con sustrato inerte (Fragaria ananassa) origen Chile.

Este documento establece los requisitos fitosanitarios de importación de planta enraizada de fresa con sustrato inerte origen Chile.

1. El envío debe estar acompañado de un Certificado Fitosanitario Oficial, que certifique que la planta ha sido inspeccionada oficialmente por la ONPF del país de origen e indicar en las declaraciones adicionales que el envío proviene de un área libre de: Alphacystorhabdovirus fragariarugosus, Aphelenchoides fragariae, Aphelenchoides ritzemabosi, Strawberry vein banding caulomovirus, Meloidogyne ethiopica, Meloidogyne fallax, Pseudococcus viburni;

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.

[G/SPS/N/NIC/313](#)
16/06/2026

Nicaragua

Semilla de tomate (Solanum lycopersicum)

15/08/2026

Resolución 185-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de semilla de tomate (Solanum lycopersicum) origen Kenya.

Este documento establece los requisitos fitosanitarios de importación de semilla de tomate origen Kenya.

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 Organización Nacional de Protección Fitosanitaria del país de origen y encontrada libre de: Clavibacter michiganensis, Xanthomonas vesicatoria, Potato spindle tuber viroid;

2. El envío debe 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 por los inspectores de la dirección de Cuarentena, en el Puesto de Cuarentena Agropecuario de ingreso al país, para la aplicación de la medida fitosanitaria que corresponda.

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.

[G/SPS/N/NIC/314](#)
16/06/2026

Nicaragua

Fruta fresca de uva (Vitis vinifera)

15/08/2026

Resolución 186-2026-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de fruta fresca de uva (Vitis vinifera) origen Alemania.

Este documento establece los requisitos fitosanitarios de importación de fruta fresca de uva origen Alemania.

1. El envío deberá estar acompañado de un Certificado Fitosanitario Oficial, en el cual indique que el producto vegetal ha sido inspeccionado oficialmente por la ONPF del país de origen y encontrado libre de: *Drosophila melanogaster*, *Erysiphe necator*, *Elsinoë ampelina*, *Eupoecilia ambiguella*, *Phomopsis viticola*, *Drosophila suzukii*, *Argyrotaenia ljunghiana*, *Lobesia botrana*;

2. El envío será sujeto a inspección fitosanitaria y muestreo para diagnóstico fitosanitario en el Puesto de Cuarentena Agropecuario de ingreso al país, para la aplicación de la medida fitosanitaria que corresponda.

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.

[G/SPS/N/GBR/129](#)
17/06/2026

United Kingdom

Strawberries (0152000), Tomatoes (0231010), Aubergines/eggplants (0231030), Cucumbers (0232010), Gherkins (0232020), Courgettes (0232030)

New GB MRLs for mefentrifluconazole amending the GB MRL Statutory Register.

Mefentrifluconazole is an approved active substance in Great Britain (GB). An application was received by the Health and Safety Executive requesting new Maximum Residue Levels (MRLs) for mefentrifluconazole in/on strawberries, tomatoes, aubergines/eggplants, cucumbers, gherkins, and courgettes. Following assessment, new MRLs have been adopted to accommodate new Plant Protection Product uses in GB, raising the levels as follows: Strawberries: 0.01* mg/kg to 0.8 mg/kg, Tomatoes: 0.01* mg/kg to 0.4 mg/kg, Aubergines/Eggplants: 0.01* mg/kg to 0.4 mg/kg, Cucumbers: 0.01* mg/kg to 0.2 mg/kg, Gherkins: 0.01* mg/kg to 0.2 mg/kg, Courgettes: 0.01* mg/kg to 0.2 mg/kg. The Evaluation Report/Reasoned Opinion supporting the new MRLs is available at the following link: The evaluation of new MRLs for mefentrifluconazole in or on various commodities. The residue levels arising in food from the notified uses result in consumer exposures below the toxicological reference values. As the residue levels

exceed the current GB MRLs in force, new MRLs have been adopted.

[G/SPS/N/GBR/130](#)
17/06/2026

United
Kingdom

Bananas (0163020)
A new GB MRL for imazalil amending the GB MRL Statutory Register.

imazalil is an approved active substance in Great Britain. An application was received by the Health and Safety Executive requesting the adoption of the Codex Maximum Residue Level (CXL) as the GB Maximum Residue Level (MRL) for bananas. Following assessment, a new MRL for imazalil in bananas has been adopted, raising the level from 0.01* mg/kg to 3.00 mg/kg. The Evaluation Report/Reasoned Opinion supporting the new MRLs is available at the following link:

The evaluation of MRL supplementary information and new MRLs for imazalil in or on various commodities.pdf.

The residue levels arising in food from the notified uses result in consumer exposures below the toxicological reference values. As the residue levels exceed the current GB MRLs in force, a new MRL has been adopted.

[G/SPS/N/GBR/131](#)
17/06/2026

United
Kingdom

Flupyradifurone: Strawberries (0152000), Potatoes (0211000), Cassava roots/manioc (0212010), Sweet potatoes (0212020), Yams (0212030), Arrowroots (0212040), Others – Tropical root and tuber vegetables (0212990), Broccoli (0241010), Cauliflowers (0241020), Others – Flowering Brassicas (0241990), Brussels sprouts (0242010), Head cabbages (0242020), Chinese cabbages/pe-tsai (0243010), Kales (0243020), Kohlrabies (0244000), Lamb's lettuces/corn salads (0251010), Lettuces (0251020), Cresses and other sprouts and shoots (0251040), Land cresses (0251050), Roman rocket/rucola (0251060), Red mustards (0251070), Baby leaf crops (including brassica species) (0251080), Others – Lettuce and other salad plants including brassica (0251990), Spinaches (0252010), Purslanes (0252020), Chards/beet leaves (0252030), Others – Spinach and similar (leaves) (0252990), Chervil (0256010), Chives (0256020), Celery leaves (0256030), Parsley (0256040), Sage (0256050), Rosemary (0256060), Thyme (0256070), Basil and edible flowers (0256080), Laruel/bay leaves (0256090), Tarragon (0256100), Others – Herbs (0256990), Soyabeans (0401070), Swine muscle (1011010), Swine liver (1011030), Swine kidney (1011040), Swine edible offals (other than liver and kidney) (1011050)
Difluoroacetic acid, expressed as DFA: Strawberries (0152000), Potatoes (0211000), Cassava roots/manioc (0212010), Sweet potatoes (0212020), Yams (0212030), Arrowroots (0212040), Others – Tropical root and tuber vegetables (0212990), Broccoli (0241010), Cauliflowers (0241020), Others – Flowering Brassicas (0241990), Brussels sprouts (0242010), Head cabbages (0242020), Chinese cabbages/pe-tsai (0243010), Kales (0243020), Kohlrabies (0244000), Lamb's lettuces/corn salads (0251010), Lettuces (0251020), Cresses and other sprouts and shoots (0251040), Land cresses (0251050), Roman rocket/rucola (0251060), Red mustards (0251070), Baby leaf crops (including brassica species) (0251080), Others – Lettuce and other salad plants including brassica (0251990), Spinaches (0252010), Purslanes (0252020), Chards/beet

leaves (0252030), Others – Spinach and similar (leaves) (0252990), Chervil (0256010), Chives (0256020), Celery leaves (0256030), Parsley (0256040), Sage (0256050), Rosemary (0256060), Thyme (0256070), Basil and edible flowers (0256080), Laurel/bay leaves (0256090), Tarragon (0256100), Others – Herbs (0256990), Soyabeans (0401070)

New GB MRLs for flupyradifurone and the metabolite DFA amending the GB MRL Statutory Register.

Flupyradifurone is an approved active substance in Great Britain. An application was received by the Health and Safety Executive requesting new Maximum Residue Levels (MRLs) for the commodities listed in Section 3. Flupyradifurone gives rise to the metabolite DFA, for which separate MRLs are set in GB. Following assessment, new MRLs have been adopted to set import tolerances on the commodities listed in Section 3 of this notification. The Evaluation Report/ Reasoned Opinion supporting the new MRLs is available at the following link: The evaluation of new MRLs for flupyradifurone and DFA in or on various commodities.

The residue levels arising in food from the notified uses result in consumer exposures below the toxicological reference values. As the residue levels exceed the current GB MRLs in force, new import tolerance MRLs have been adopted.

G/SPS/N/CRI/359 18/06/2026	Costa Rica	<i>Semillas de trigo, para siembra (exc. trigo duro) (Código(s) del SA: 100191)</i> Proyecto de Resolución para regular la importación de semillas de Trigo (Triticum aestivum) para siembra originarias de Brasil. Establece las medidas fitosanitarias para la importación de semillas de trigo (Triticum aestivum), para siembra, originarias de Brasil.	17/08/2026
G/SPS/N/CRI/360 18/06/2026	Costa Rica	<i>Esquejes con raíz y sin raíz de Ficus Audrey (Ficus benghalensis) para propagación</i> Proyecto de Resolución para regular la importación de esquejes con raíz y sin raíz de Ficus Audrey (Ficus benghalensis) para propagación originarios de Australia. Establece las medidas fitosanitarias para la importación de esquejes con raíz y sin raíz de Ficus Audrey (Ficus benghalensis), para propagación, originarios de Australia.	17/08/2026
G/SPS/N/CRI/361 18/06/2026	Costa Rica	<i>Varetas de melocotón (Prunus persica) para propagación</i> Proyecto de Resolución para regular la importación de varetas de Melocotón (Prunus persica) para propagación originarios del Estado de Florida, Estados Unidos. Establece las medidas fitosanitarias para la importación de varetas de melocotón (Prunus persica), para propagación, originarias del Estado de Florida, Estados Unidos.	17/08/2026
G/SPS/N/CRI/362 18/06/2026	Costa Rica	<i>Varetas de ciruela japonesa (Prunus salicina) para propagación</i> Proyecto de Resolución para regular la importación de varetas de Ciruela Japonesa (Prunus salicina) para propagación originarios del Estado de Florida, Estados Unidos. Establece las medidas fitosanitarias para la importación de varetas de ciruela japonesa (Prunus salicina), para	17/08/2026

propagación, originarias del Estado de Florida, Estados Unidos.

[G/SPS/N/THA/810](#)
18/06/2026

Thailand

Monkeys and other animals belonging to the order Primates
The DLD order on temporary suspension of importation or transit of monkeys and other animals belonging to the order Primates from the Republic of Uganda to prevent the spread of Ebola virus disease (EVD).

The World Health Organization (WHO) has reported an outbreak of Ebola virus disease (EVD) in the area of the Republic of Uganda. Therefore, it is necessary for Thailand to prevent the entry of Ebola virus disease into the country. By the virtue of the Animal Epidemics Act B.E. 2558 (2015), the importation or transit of monkeys and other animals belonging to the order Primates from the Republic of Uganda has been temporarily suspended.

[G/SPS/N/UGA/490](#)
18/06/2026

Uganda

Coffee husks and skins; coffee substitutes containing coffee in any proportion (HS code(s): 090190); Tea. Coffee. Cocoa (ICS code(s): 67.140); Cascara

DUS 2466:2026, Cascara - Specification, First Edition.

This Draft Uganda Standard specifies the requirements, sampling and test methods for cascara processed from fresh coffee beans.

17/08/2026

[G/SPS/N/UKR/272](#)
18/06/2026

Ukraine

Feed additives, HS code 2309: Preparations of a kind used in animal feeding

Draft Resolution of the Cabinet of Ministers of Ukraine "On Approval of the Regulation on State Registration of Feed Additives, the Procedure for Maintaining the State Register of Feed Additives and Repeal of Certain Resolutions of the Cabinet of Ministers of Ukraine".

The draft Resolution has been developed with a view to approving the procedure for the state registration of feed additives and the procedure for maintaining the State Register of Feed Additives as required to ensure compliance with the requirements of the Law of Ukraine "On Safety and Hygiene of Feeds" (notified in document G/SPS/N/UKR/127).

Pursuant to the Law of Ukraine "On Safety and Hygiene of Feeds", imports (shipments) into the customs territory of Ukraine of feed additives, their use in feed production, the placing on the market of feed additives, as well as imports (shipments) and placing on the market of feed produced using feed additives, shall be permitted only where the relevant feed additives have been registered in Ukraine and/or the European Union.

At present, the state registration of feed additives and the maintenance of the State Register of Feed Additives are governed by the Regulation on the State Registration of Feed Additives, approved by Resolution of the Cabinet of Ministers of Ukraine No. 210 of 3 March 2020.

The draft Resolution therefore provides for the adoption of an updated Regulation on the State Registration of Feed Additives, taking into account recent legislative amendments and terminological changes.

In particular, the draft Resolution provides for:

- approval of an updated procedure for the state registration of feed additives, including the review of applications for registration and supporting documents, assessment of

registration dossiers, the form of the assessment report, adoption of decisions on the state registration (re-registration) of feed additives, amendments, suspension and termination of such decisions, and determination of the maximum quantities of unregistered feed additives that may be imported (shipped) into Ukraine;

- approval of a separate procedure for maintaining the State Register of Feed Additives, including provisions on the powers of the Register holder and administrator, software requirements, financing arrangements, the information to be included in the Register, procedures for entering and providing register information and requirements for the storage and protection of register data;
- repeal of certain resolutions of the Cabinet of Ministers of Ukraine.

G/SPS/N/EU/958 19/06/2026	European Union	<i>Plants, plant products and other objects (HS chapters: 06 (live plants), 07 (vegetables), 08 (fruits), 09 (Spices), 12 (seeds), 14 (vegetable products), 44 (wood), 84 (machinery), 87 (vehicles), 94 (prefabricated buildings of wood))</i> Draft Commission Implementing Regulation amending Implementing Regulation (EU) 2019/2072 as regards measures to prevent the entry into the Union territory, and the spread within it, of <i>Resseliella citrifrugis</i>, <i>Chrysobothris femorata</i>, <i>Chrysobothris mali</i>, <i>Citripestis sagittiferella</i> and Begomoviruses as regards the name of <i>Dendroctonus micans</i> (Kugelann), and amending Implementing Regulation (EU) 2022/1941 as regards <i>Resseliella citrifrugis</i>. Implementing Regulation 2019/2072 contains the list of Union quarantine pests, protected zone quarantine pests, and regulated non-quarantine pests (RNQPs). Furthermore, it lays down phytosanitary requirements for import and internal movement of plants, plant products and other objects that may pose a phytosanitary risk to the European Union. This draft amendment of Implementing Regulation 2019/2072: • Adds new species to the list of Union quarantine pests (<i>Resseliella citrifrugis</i>, <i>Chrysobothris femorata sensu lato</i>, <i>Chrysobothris mali</i>, <i>Citripestis sagittiferella</i>); • Removes the Begomoviruses "honeysuckle yellow vein virus" ('HYVV00') and "cotton leaf curl Gezira virus" ("CLCUGV") from the list of Union quarantine pests; • Corrects the scientific names of <i>Dendroctonus micans</i> (Kugelann) and of <i>Crataegus</i>; • Adds and updates requirements for import and internal movement for the species mentioned above, including addition/revision of the respective CN codes.	18/08/2026
G/SPS/N/UKR/273 19/06/2026	Ukraine	<i>Potatoes, fresh or chilled (HS code(s): 0701)</i> Draft Resolution of the Cabinet of Ministers of Ukraine "On Amendments to Paragraph 1 of the Resolution of the Cabinet of Ministers of Ukraine No. 398 of 1 April 2022". The draft Resolution provides for amendments to Resolution of the Cabinet of Ministers of Ukraine No. 398 of 1 April 2022 "Some Issues of the Implementation of Phytosanitary Measures and Procedures, State Control Measures in the Areas of Veterinary Medicine, Food Safety and Certain Quality Indicators of Food Products under Martial Law" with a view to strengthening phytosanitary control of imports of regulated objects under HS heading 0701 "Potatoes, fresh or	18/08/2026

chilled". Visual inspection of consignments falling under this HS heading does not ensure the detection of latent quarantine pests. Therefore, laboratory testing is necessary for the diagnosis of bacterial, viral, viroid and phytoplasma diseases. The proposed measure is intended to ensure an appropriate level of phytosanitary protection by reducing the risk of the introduction and spread of quarantine pests within the territory of Ukraine.