

Predpisy notifikované v Dohode o uplatňování sanitárných a fytosanitárných opatření (SPS WTO)
10. týždeň roku 2025

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/CRI/308 04/03/2025	Costa Rica	<p><i>Patatas "papas" frescas, para consumo (código(s) del SA: 0701)</i></p> <p>Proyecto de Resolución No DSFE- 0002-2025, EL SERVICIO FITOSANITARIO DEL ESTADO, DIRECCIÓN EJECUTIVA - ESTABLECE LOS REQUISITOS FITOSANITARIOS PARA LA IMPORTACIÓN DE tubérculos frescos de papa (Solanum tuberosum) para consumo, Estados Unidos de América (cualquier Estado).</p> <p>Establece las medidas fitosanitarias para la importación de tubérculos frescos de papa (Solanum tuberosum) para consumo, originarios de los Estados Unidos (cualquier Estado).</p>	03/05/2025
G/SPS/N/MYS/64 04/03/2025	Malaysia	<p><i>Feed and feed additives</i></p> <p>Amendment of Schedule of Feed (Prohibited Antibiotics, hormones, and other chemicals) Regulation 2023 under Feed Act 2009.</p> <p>To list out the banned antibiotics to use as AGP and prophylaxis in Malaysia under Feed Act 2009. The antibiotics are Chlortetracycline, Oxytetracycline, Amoxicillin, Ampicillin, Neomycin, Cefalexin, Benzylpenicillin, Florfenicol, Norfloxacin, Tilmicosin, Tylvalosin, Spectinomycin, Sulfamonomethoxine, Sulfadiazine, Lincomycin, Enramycin, Bacitracin Methylene Disalicylate (BMD), Apramycin, Tiamulin, Zn Bacitracin, Trimethoprim and Virginiamycin.</p>	03/05/2025
G/SPS/N/CRI/309 05/03/2025	Costa Rica	<p><i>Naranjas frescas (código(s) del SA: 080510)</i></p> <p>Proyecto de Resolución para regular la importación de fruta de Naranja (Citrus sinensis), para consumo fresco originaria del Estado de California, Estados Unidos.</p> <p>El Servicio Fitosanitario del Estado, Departamento de Cuarentena Vegetal, Unidad de Análisis de Riesgo de Plagas - Establece las medidas fitosanitarias para la importación de fruta de Naranja (Citrus sinensis), para consumo fresco originaria del Estado de California, Estados Unidos de América.</p>	04/05/2025
G/SPS/N/EU/811 05/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/183 of 31 January 2025 amending Implementing Regulation (EU) 2017/53 as regards the recommended maximum content of the active substance in complete feedings of a feed additive consisting of nonanoic acid for certain pig and poultry categories (Text with EEA relevance).</p> <p>The substance covered by the Act was authorised as feed additive for certain pig and poultry categories by Commission Implementing Regulation (EU) 2017/53 for a 10-year period until 6 February 2027. Implementing Regulation (EU) 2025/183 amends the terms of the current authorisation by increasing the maximum inclusion level of a feed additive consisting of nonanoic acid from 5 to 100 mg/kg</p>	

		complete feed for all poultry for fattening, all poultry reared for laying or breeding, all Suidae for fattening, and suckling and weaned piglets of all Suidae.	
G/SPS/N/EU/812 05/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/188 of 31 January 2025 concerning the authorisation of L-tryptophan produced with Escherichia coli CGMCC 7.460 as a feed additive for all animal species (Text with EEA relevance).</p> <p>Commission Implementing Regulation (EU) 2025/188 authorises L-tryptophan produced with Escherichia coli CGMCC 7.460 as a feed additive belonging to the additive category 'nutritional additives' and in the functional group 'amino acids, their salts and analogues', for all animal species.</p>	
G/SPS/N/EU/813 05/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/143 of 29 January 2025 concerning the authorisation of L-isoleucine produced with Corynebacterium glutamicum CGMCC 20437 as a feed additive for all animal species (Text with EEA relevance).</p> <p>Commission Implementing Regulation (EU) 2025/143 authorises L-isoleucine produced with Corynebacterium glutamicum CGMCC 20437 as a feed additive belonging to the additive category 'nutritional additives' and in the functional group 'amino acids, their salts and analogues', for all animal species.</p>	
G/SPS/N/EU/814 05/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/160 of 29 January 2025 concerning the authorisation of L-threonine produced with Escherichia coli CGMCC 7.455 as a feed additive for all animal species (Text with EEA relevance).</p> <p>Commission Implementing Regulation (EU) 2025/160 authorises L-threonine produced with Escherichia coli CGMCC 7.455 as a feed additive belonging to the additive category 'nutritional additives' and in the functional group 'amino acids, their salts and analogues', for all animal species.</p>	
G/SPS/N/EU/815 05/03/2025	European Union	<p><i>Plants, plant products and other objects (HS chapters: 06 (live plants), 07 (dried leguminous vegetables), 12 (seeds))</i></p> <p>Draft Commission Implementing Regulation on temporary measures to prevent the introduction into, establishment and spread within the Union territory of Curtobacterium flaccumfaciens pv. flaccumfaciens (Hedges) Collins and Jones, and amending Implementing Regulation (EU) 2019/2072.</p> <p>The draft legal act stipulates new import measures for commodities that are hosts of the Union Quarantine pest Curtobacterium flaccumfaciens pv. flaccumfaciens and requirements for surveys in the EU territory.</p>	04/05/2025
G/SPS/N/EU/816 05/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p>	

		<p>Commission Implementing Regulation (EU) 2025/277 of 12 February 2025 concerning the authorisation of a preparation of <i>Loigolactobacillus coryniformis</i> DSM 34345 as a feed additive for all animal species (Text with EEA relevance).</p> <p>Commission Implementing Regulation (EU) 2025/277 authorises a preparation of <i>Loigolactobacillus coryniformis</i> DSM 34345 as a feed additive belonging to the additive category 'technological additives' and in the functional group 'silage additives', for all animal species.</p>	
G/SPS/N/EU/817 05/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/359 of 21 February 2025 concerning the authorisation of a preparation of <i>Lactococcus lactis</i> DSM 34262 as a feed additive for all animal species (Text with EEA relevance).</p> <p>Commission Implementing Regulation (EU) 2025/359 authorises a preparation of <i>Lactococcus lactis</i> DSM 34262 as a feed additive belonging to the additive category 'technological additives' and in the functional group 'silage additives', for all animal species.</p>	
G/SPS/N/TPKM/640 05/03/2025	Chinese Taipei	<p><i>Beef and beef products</i></p> <p>The Draft of Regulations on imported beef and beef products from Japan.</p> <p>The draft Regulations on imported beef and beef products from Japan are open for comment.</p>	
G/SPS/N/GBR/85 05/03/2025	United Kingdom	<p><i>Citrus fruits (0110000); Pome fruits (0130000); Stone fruits (0140000); Grapes (0151000); Bananas (0163020); Onions (0220020); Beans with pods (0260010); Peas with pods (0260030); Peas (dry) (0300030); Rapeseeds/canola seeds (0401060); Soyabeans (0401070); Cotton seeds (0401090); Horseradish (0840040); Sugar beet roots (0900010); Carrots (0213020); Parsley roots/hamburg roots parsley (0213070); Leeks (0270060); Beans (dry) (0300010); Sunflower seeds (0401050); Swine fat (1011020); Swine liver (1011030); Swine kidney (1011040); Bovine liver (1012030); Bovine kidney (1012040); Bovine edible offals (other than liver and kidney) (1012050); Sheep liver (1013030); Sheep kidney (1013040); Sheep edible offals (other than liver and kidney) (1013050); Goat liver (1014030); Goat kidney (1014040); Goat edible offals (other than liver and kidney) (1014050); Equine liver (1015030); Equine kidney (1015040); Equine edible offals (other than liver and kidney) (1015050); Poultry fat (1016020); Poultry liver (1016030); Poultry edible offals (other than liver and kidney) (1016050); Other farmed terrestrial animals liver (1017030); Kidney (1017040) and edible offals (other than liver and kidney) (1017050); and Milk (1020000)</i></p> <p>Proposed GB MRLs for haloxyfop-P amending the GB MRL Statutory Register.</p> <p>Following the expiry of GB approval for the domestic use of haloxyfop-P, MRLs have subsequently been reviewed by the Health and Safety Executive. The draft Reasoned Opinion on the review of the MRLs outlines the proposed MRLs for haloxyfop-P and is available at the following</p>	04/05/2025

link:The review of the existing MRLs for haloxyfop- P - proposed MRLs.docx

The following CXLs are proposed for adoption:Citrus fruits (0.02* mg/kg), pome fruits (0.02* mg/kg), stone fruits (0.02* mg/kg), grapes (0.02* mg/kg), bananas (0.02* mg/kg), onions (0.2 mg/kg), beans with pods (0.5 mg/kg), peas with pods (0.7 mg/kg), peas (dry) (0.2 mg/kg), sunflower seeds (0.3 mg/kg), rapeseeds (3 mg/kg), soyabeans (2 mg/kg), cotton seeds (0.7 mg/kg) and sugar beet (0.4 mg/kg).

* Denotes an MRL at the limit of determination/quantification. This measure raises the previous MRLs for citrus fruits (0110000), pome fruits (0130000), stone fruits (0140000), grapes (0151000), bananas (0163020), beans with pods (0260010), peas with pods (0260030), peas (dry) (0300030), rapeseeds/canola seeds (0401060), soyabeans (0401070), cotton seeds (0401090), horseradish (0840040), sugar beet roots (0900010).

This measure lowers the previous MRLs for carrots (0213020), parsley roots/hamburg roots parsley (0213070), leeks (0270060), beans (dry) (0300010), sunflower seeds (0401050), swine fat (1011020), swine liver (1011030), swine kidney (1011040), bovine liver (1012030), bovine kidney (1012040), bovine edible offals (other than liver and kidney) (1012050), sheep liver (1013030), sheep kidney (1013040), sheep edible offals (other than liver and kidney) (1013050), goat liver (1014030), goat kidney (1014040), goat edible offals (other than liver and kidney) (1014050), equine liver (1015030), equine kidney (1015040), equine edible offals (other than liver and kidney) (1015050), poultry fat (1016020), poultry liver (1016030), poultry edible offals (other than liver and kidney) (1016050), other farmed terrestrial animals liver (1017030), kidney (1017040) and edible offals (other than liver and kidney) (1017050) and milk (1020000).

This measure retains the previous MRLs for onions (0220020) and coffee beans (0620000).

[G/SPS/N/USA/3507](#)
05/03/2025

United
States of
America

Cranberry

Fludioxonil; Pesticide Tolerances.

This regulation establishes a tolerance for residues of fludioxonil in or on cranberry.

[G/SPS/N/USA/3508](#)
05/03/2025

United
States of
America

Cranberry

Cyprodinil; Pesticide Tolerances.

This regulation establishes a tolerance for residues of cyprodinil in or on cranberry.

[G/SPS/N/EU/818](#)
06/03/2025

European
Union

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

Commission Implementing Regulation (EU) 2025/272 of 12 February 2025 concerning the renewal of the authorisation of L-cystine as a feed additive for all animal species and repealing Implementing Regulation (EU) No 1006/2013 (Text with EEA relevance).

The substance specified in this Act was initially authorised for a period of 10 years as a feed additive for all animal species in the category 'nutritional additives' and in the functional group 'amino acids, their salts and analogues'. An application was submitted for the renewal

of this authorisation. Further to the favourable assessment by the European Food Safety Authority, the authorisation of this substance is renewed, subject to certain conditions. A transitional period is included for the interested parties to meet the new authorisation requirements.

[G/SPS/N/EU/819](#)
06/03/2025

European
Union

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

Commission Implementing Regulation (EU) 2025/151 of 29 January 2025 concerning the renewal of the authorisation of a preparation of *Levilactobacillus brevis* DSM 21982 as a feed additive for all animal species and repealing Implementing Regulation (EU) No 838/2012 (Text with EEA relevance).

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 favourable 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.

[G/SPS/N/EU/820](#)
06/03/2025

European
Union

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

Commission Implementing Regulation (EU) 2025/159 of 29 January 2025 concerning the renewal of the authorisation of a preparation of *Pediococcus pentosaceus* DSM 14021 as a feed additive for all animal species and repealing Implementing Regulation (EU) No 84/2014 (Text with EEA relevance).

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.

[G/SPS/N/EU/821](#)
06/03/2025

European
Union

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

Commission Implementing Regulation (EU) 2025/353 of 21 February 2025 concerning the renewal of the authorisation of a preparation of *Levilactobacillus brevis* DSM 16680 as a feed additive for all animal species and amending Implementing Regulation (EU) No 399/2014 (Text with EEA relevance).

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.

G/SPS/N/EU/822 06/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/152 of 29 January 2025 concerning the authorisation of omicha tincture from Schisandra chinensis (Turcz.) Baill. and ginseng tincture from Panax ginseng C.A.Mey. as feed additives for certain animal species (Text with EEA relevance).</p> <p>The substances covered by the Act were authorised as feed additives for certain 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 certain 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 authorisations requirements.</p>
G/SPS/N/EU/823 06/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/281 of 12 February 2025 concerning the authorisation of propyl gallate as a feed additive for all animal species (Text with EEA relevance).</p> <p>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 'technological additives' and in the functional group 'antioxidants', under certain conditions. A transitional period is included for the interested parties to meet the new authorisation requirements.</p>
G/SPS/N/EU/824 06/03/2025	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2025/279 of 12 February 2025 concerning the authorisation of cajeput essential oil from Melaleuca cajuputi Maton & Sm. ex R. Powell and Melaleuca leucadendra (L.) L. as a feed additive for all animal species (Text with EEA relevance).</p> <p>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.</p>
G/SPS/N/KEN/328 06/03/2025	Kenya	<p><i>Oil seeds and oleaginous fruits; Miscellaneous grains, seeds and fruit; Industrial or medicinal plants; Straw and fodder (HS code(s): 12); Oilseeds (ICS code(s): 67.200.20)</i></p> <p>05/05/2025</p>

		<p>DKS 3035:2025, Linseed (Flaxseed) for oil extraction — Specification.</p> <p>This draft Kenya Standard specifies requirements, sampling and testing methods for linseed (flaxseed) (<i>Linum usitatissimum</i>) intended for oil extraction.</p>	
G/SPS/N/UGA/434 06/03/2025	Uganda	<p><i>Pure-bred cattle for breeding (HS code(s): 010221); Animal husbandry and breeding (ICS code(s): 65.020.30); Dairy cattle</i></p> <p>DUS DARS 1282:2025, Good Practices for Cattle Housing in Rural Areas, First Edition.</p> <p>This Draft Uganda Standard specifies the recommended layouts and constructional requirements of cattle sheds and ancillary structures for large dairy or breeding farms having an average of about three milk cattle and their calves and a bull or bullocks.</p>	05/05/2025
G/SPS/N/UGA/435 06/03/2025	Uganda	<p><i>Animal husbandry and breeding (ICS code(s): 65.020.30); Slaughterhouses; Abattoirs</i></p> <p>DUS DARS 1272:2025, Slaughterhouse — Basic Requirements, First Edition.</p> <p>This Draft Uganda Standard specifies basic requirements for a slaughterhouse established to ensure the safety and the quality of meat and meat products, through inspection and documentation shall ensure the protection of human and animal health against direct and indirect hazards and in particular the protection of:</p> <ol style="list-style-type: none"> Consumers against zoonotic disease, meat bone infection, intoxication and hazard associated with residual treatment or exposure of the slaughter animal; Meat handlers against occupational zoonotic; Livestock against infection, intoxication and other diseases of social economic importance and as detectable at meat inspection and as consistent with relevant animal health regulations; Animal welfare Impact on the environment. 	05/05/2025
G/SPS/N/UGA/436 06/03/2025	Uganda	<p><i>Live poultry, "fowls of the species Gallus domesticus, ducks, geese, turkeys and guinea fowls" (HS code(s): 0105); Animal husbandry and breeding (ICS code(s): 65.020.30)</i></p> <p>DUS DARS 1229:2025, Transport of poultry — Code of practice, First Edition.</p> <p>This Draft Uganda Standard specifies requirements for the transport of poultry by rail, road, water and air.</p>	05/05/2025
G/SPS/N/UGA/437 06/03/2025	Uganda	<p><i>Live cattle (excl. pure-bred for breeding) (HS code(s): 010229); Animal husbandry and breeding (ICS code(s): 65.020.30)</i></p> <p>DUS DARS 1108:2025, Beef cattle production farms — Good production practices, First Edition.</p> <p>This Draft Uganda Standard specifies the good animal practices for production of quality, safety and sustainability of beef cattle which must be met throughout the supply chain from birth or sourcing to slaughter/ intended for human consumption.</p>	05/05/2025
G/SPS/N/UGA/438 06/03/2025	Uganda	<p><i>Live poultry, "fowls of the species Gallus domesticus, ducks, geese, turkeys and guinea fowls" (HS code(s):</i></p>	05/05/2025

		<p>0105); <i>Animal husbandry and breeding</i> (ICS code(s): 65.020.30)</p> <p>DUS DARS 1105:2025, Poultry production farms — Good agricultural practices, First Edition.</p> <p>This Draft Uganda Standard specifies good agricultural practices for sustainable production, of good quality, health and safe poultry.</p>	
G/SPS/N/UGA/439 06/03/2025	Uganda	<p><i>Pure-bred cattle for breeding</i> (HS code(s): 010221); <i>Animal husbandry and breeding</i> (ICS code(s): 65.020.30); <i>Dairy cattle</i></p> <p>DUS DARS 1104:2025, Dairy production farms — Good Production practices, First Edition.</p> <p>This Draft Uganda Standard establishes the criteria for good production practices of dairy cattle farms. It covers dairy cattle rearing at farms to transportation of raw milk to a collecting centre or to a processing plant. This excludes other dairy animals.</p>	05/05/2025
G/SPS/N/BRA/2385 07/03/2025	Brazil	<p><i>Food technology</i> (ICS code(s): 67)</p> <p>Draft Resolution 1311, 25 February 2025.</p> <p>This draft resolution establishes the maximum tolerated limits (LMT) of contaminants in food. This draft resolution aims to maintain convergence to international standards: MERCOSUR.</p> <p>This draft resolution will also be notified to TBT Committee.</p>	21/04/2025
G/SPS/N/BRA/2386 07/03/2025	Brazil	<p><i>Environment. Health protection. Safety</i> (ICS code(s): 13)</p> <p>Draft Resolution 1312, 26 February 2025.</p> <p>This draft resolution proposes the inclusion of active ingredient O22 - OOENCYRTUS SUBMETALLICUS 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>	05/05/2025
G/SPS/N/EU/825 07/03/2025	European Union	<p><i>Fish, crustaceans and bivalve molluscs</i></p> <p>Draft Commission Regulation (EU) amending Regulation (EU) No 2023/915 as regards maximum levels of inorganic arsenic in fish and other seafood (Text with EEA relevance).</p> <p>The European Food Safety Authority concluded that the chronic intake of inorganic arsenic via the diet and/or drinking water is associated with an increased risk of several adverse outcomes including lung, bladder and skin cancers and that the current exposure to inorganic arsenic raises a health concerns. In order to continue lowering the exposure of the population to inorganic arsenic, it is therefore appropriate to establish maximum levels for fish and other seafood, which contribute to that exposure. Therefore, the draft Regulation establishes new maximum levels for inorganic arsenic in fish, crustacean and bivalve molluscs, which are listed in the Annex to Regulation (EU) 2023/915.</p>	06/05/2025
G/SPS/N/CHL/828 07/03/2025	Chile	<p><i>Tripas de cerdo</i></p> <p>Modifica la Resolución Exenta 8.443/2022 que fija exigencias sanitarias para la importación a Chile de tripas de cerdo.</p>	

El proyecto de medida modifica la Resolución Exenta 8.443/2022 para incorporar un punto sobre las materias primas, ampliar las opciones sobre los embalajes y envases, y actualizar la sigla de la Organización Mundial de Sanidad Animal (OMSA) en toda la norma. La medida original no contempla la posibilidad de que la materia prima utilizada en la elaboración de productos con destino a Chile provenga de un tercer país. Por ello, se incorpora un apartado sobre las materias primas para establecer esta opción bajo las condiciones sanitarias correspondientes. Asimismo, la medida original no considera la posibilidad de utilizar embalajes o envases que no sean de primer uso. En consecuencia, se amplían las opciones disponibles para los embalajes y envases, permitiendo su uso bajo los requisitos establecidos. Para mayor detalle, revisar el documento adjunto a esta notificación.