

Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (SPS WTO)
44. týždeň roku 2023

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/BRA/2218 30/10/2023	Brazil	<i>Environment. Health protection. Safety (ICS codes: 13)</i> Draft Resolution 1211, 26 October 2023. This draft resolution proposes the inclusion of active ingredient F79 -FOLCISTEINE 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).	25/12/2023
G/SPS/N/BRA/2219 30/10/2023	Brazil	<i>Environment. Health protection. Safety (ICS codes: 13)</i> Draft Resolution 1212, 26 October 2023. This draft resolution proposes the inclusion of active ingredient P75-FLG22-BTPEPTIDE 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).	25/12/2023
G/SPS/N/BRA/2220 30/10/2023	Brazil	<i>Environment. Health protection. Safety (ICS codes: 13)</i> Draft Resolution 1213, 26 October 2023. This draft resolution proposes the inclusion of active ingredient B67-Brevibacillus laterosporus 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).	25/12/2023
G/SPS/N/BRA/2221 30/10/2023	Brazil	<i>Environment. Health protection. Safety (ICS codes: 13)</i> Draft Resolution 1214, 26 October 2023. This draft resolution proposes the inclusion of active ingredient B61 -Baculovirus Spodoptera littoralis 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).	25/12/2023
G/SPS/N/BRA/2222 30/10/2023	Brazil	<i>Environment. Health protection. Safety (ICS codes: 13)</i> Draft Resolution 1209, 25 October 2023. This draft resolution proposes the inclusion of active ingredient B68 -BIXLOZONE 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).	25/12/2023
G/SPS/N/EU/686 30/10/2023	European Union	<i>Meat and edible meat offal (HS code(s): 02); Cereals (HS code(s): 10)</i> Draft Commission Regulation amending Annexes III to Regulation (EC) No. 396/2005 of the European Parliament and of the Council as regards maximum residue levels for dithianon in or on certain products (Text with EEA relevance).	29/12/2023

		<p>The proposed draft Regulation concerns the review of existing MRLs for dithianon in certain food commodities. MRLs for these substances in certain commodities are lowered. Lower MRLs are set after deleting old uses which are not authorised any more in the European Union.</p>	
<p>G/SPS/N/KOR/789 30/10/2023</p>	<p>Korea, Republic of</p>	<p><i>Food ingredient</i></p> <p>Proposed Revision of the "Approval Standard of Temporary Standards and Specifications for Food etc". The "Approval Standard of Temporary Standards and Specifications for Food etc." is being amended by the Ministry of Food and Drug Safety (MFDS) as follows: - Addition of approval procedure for cell-based food ingredients.</p>	<p>29/12/2023</p>
<p>G/SPS/N/URY/77 30/10/2023</p>	<p>Uruguay</p>	<p><i>Semilla y raíz de remolacha hortícola (Beta vulgaris subsp. vulgaris var. conditiva)</i></p> <p>Proyecto de Decreto que incorpora al derecho positivo nacional la Resolución del Grupo Mercado Común (GMC) No. 30/22, del 17 de noviembre de 2022, referida a "Requisitos fitosanitarios para Beta vulgaris subsp. vulgaris var. conditiva (remolacha hortícola) según país de destino y origen, para los Estados Partes del MERCOSUR (Derogación Resolución GMC No. 60/06)". Se actualizan los requisitos fitosanitarios armonizados a ser aplicados por las Organizaciones Nacionales de Protección Fitosanitaria de los Estados Partes del MERCOSUR en el intercambio regional para semilla y raíz de Beta vulgaris subsp. vulgaris var. conditiva (remolacha hortícola). Además, se deroga la Resolución de la Dirección General de Servicios Agrícolas 83/018, del 20 de junio de 2018.</p>	<p>29/12/2023</p>
<p>G/SPS/N/URY/78 30/10/2023</p>	<p>Uruguay</p>	<p><i>Semilla y grano de Avena sativa</i></p> <p>Proyecto de Decreto que incorpora al derecho positivo nacional la Resolución Grupo Mercado Común (GMC) No. 13/22, del 20 de julio de 2022, referida a "Requisitos fitosanitarios para Avena sativa (avena) según país de destino y origen para los Estados Partes del MERCOSUR (Derogación de la Resolución GMC No. 12/09)". Se actualizan los requisitos fitosanitarios de importación para semilla y grano de Avena sativa, para el comercio entre los Estados Partes del MERCOSUR, aprobados por Resolución GMC No. 13/22. Además, se deroga la Resolución de la Dirección General de Servicios Agrícolas S/N, del 13 de junio de 2011.</p>	<p>29/12/2023</p>
<p>G/SPS/N/EU/687 31/10/2023</p>	<p>European Union</p>	<p><i>Semilla y grano de Avena sativa</i></p> <p>Proposal for a Regulation of the European Parliament and of the Council on plants obtained by certain new genomic techniques and their food and feed, and amending Regulation (EU) 2017/625 (Text with EEA relevance). On 5 July 2023, the European Commission adopted a legislative proposal for a Regulation on plants produced by certain new genomic techniques (NGTs) and their food and feed. The proposal is part of a package of proposals to ensure resilient and sustainable use of the EU's natural resources. The proposal sets out specific rules for the deliberate release into the environment for any other purpose than</p>	<p>30/12/2023</p>

placing on the market of plants obtained by targeted mutagenesis and cisgenesis (including intragenesis) and for the placing on the market of food and feed containing, consisting of, or produced from such plants, and of products, other than food or feed, containing or consisting of such plants ('NGT plants and products'). It is supported by an impact assessment and takes account of the scientific work from the European Food Safety Authority, the Commission's Joint Research Centre and other scientific bodies (for further information see impact assessment, section 1.1. and Annex 6). The objectives of the proposal are to:

1. Maintain a high level of protection of human and animal health and of the environment;
2. Enable the development and placing on the market of plants and plant products contributing to the innovation and sustainability objectives of the European Green Deal and of the Farm to Fork and Biodiversity strategies;
3. Ensure the effective functioning of the internal market and enhance the competitiveness of the Union agri-food sector at the Union and global levels.

The main measures of the proposal include:

1. The proposal (in Chapter I) makes the deliberate release and placing on the market of NGT plants and products subject to one of two procedures: verification procedure to establish equivalence with conventional plants/products or authorisation in accordance with EU legislation on GMOs;
2. Chapter II of the proposal provides for a verification procedure and criteria to verify whether NGT plants/products obtained by targeted mutagenesis or cisgenesis could also have been obtained naturally or by conventional breeding techniques, based on the criteria laid down in Annex I ('category 1 NGT plants'). Category 1 NGT plants/products are exempted from the requirements of the GMO legislation, and subject to the rules on conventionally bred plants. Transparency is ensured in a public database, through labelling of the seeds and through the relevant registers on plant varieties;
3. Chapter III of the proposal applies to NGT plants/products which do not meet the criteria to consider that they could also be obtained naturally or by conventional breeding ('category 2 NGT plants'). They remain subject to the rules on GMOs with adaptations as regards risk assessment, detection method, monitoring and renewal requirements. They are made subject to traceability and labelling requirements of the GMO legislation, with the possibility of a voluntary label to indicate the purpose of the genetic modification. The proposal includes regulatory incentives for Category 2 NGT plants/products featuring traits that could contribute to the overall performance of varieties as regards sustainability (Annex III to the proposal);
4. The proposal provides that NGT plants/products are prohibited in organic production;
5. The proposal includes provisions for the monitoring of economic, environmental and social impacts of NGT plants and products, supporting implementation reports and the future evaluation of the legislation. This Proposal for a Regulation will also be notified under the TBT Agreement

G/SPS/N/EU/689 31/10/2023	European Union	<p>Commission Implementing Regulation (EU) 2023/1705 of 7 September 2023 concerning the authorisation of a preparation of riboflavin (vitamin B2) produced by Bacillus subtilisCGMCC 13326 as a feed additive for all animal species (Text with EEA relevance).</p> <p>Commission Implementing Regulation (EU) 2023/1705 authorises riboflavin (vitamin B2) produced by Bacillus subtilisCGMCC 13326 as a feed additive belonging to the additive category 'nutritional additives' and to the functional group 'vitamins, pro-vitamins and chemically well-defined substances having similar effect', for all animal species.</p>
G/SPS/N/EU/690 31/10/2023	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2023/1704 of 7 September 2023 concerning the renewal of the authorisation of a preparation of Pediococcus pentosaceusDSM 23376 as a feed additive for all animal species and amending Implementing Regulation (EU) No. 1119/2012 (Text with EEA relevance).</p> <p>The preparation specified in this Act was initially authorised for a period of 10 years as a feed additivefor all animal species. 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.</p>
G/SPS/N/EU/691 31/10/2023	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2023/1708 of 7 September 2023 concerning the renewal of the authorisation of urea as afeed additive for ruminants with a functional rumen and repealing Implementing Regulation (EU) No. 839/2012 (Text with EEA relevance).</p> <p>The substance specified in this Act was initially authorised for a period of 10 years as feed additives for ruminants with a functional rumen. 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 substance is renewed, subject to certain conditions.</p>
G/SPS/N/EU/691 31/10/2023	European Union	<p><i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i></p> <p>Commission Implementing Regulation (EU) 2023/1707 of 7 September 2023 concerning the authorisation of 2-acetylfuran and 2-pentylfuran as feed additives for all animal species (Text with EEA relevance).</p> <p>The substances covered by the Act were authorised as feed additives in the functional group of flavouring compounds. 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, under certain conditions. A transitional period is included for the interested parties to meet the new authorisation's requirements.</p>

G/SPS/N/CHL/771 31/10/2023	Chile	<p><i>Tubérculos de papa (Solanum tuberosum L.)</i></p> <p>Establece medida provisional para el cumplimiento de la exigencia del resuelto 9 de la Resolución 9.915 de 2019, que establece requisitos fitosanitarios de importación para tubérculos de papa (Solanum tuberosum L.), destinados a consumo, procedente de Argentina.</p> <p>Debido a problemas de abastecimiento de tubérculos de papa, para consumo, se ha visto dificultada la adquisición de este alimento de uso común, por lo que es necesario disponer con prontitud de un mayor volumen en el mercado nacional, para aumentar su oferta. Para ello, el SAG ha postergado la verificación inicial en origen de las instalaciones de empaque, delegando transitoriamente su realización a la autoridad fitosanitaria de Argentina. Esta medida provisional responde exclusivamente, a la situación comercial actual, por lo que acota su transitoriedad hasta el 31 de diciembre de 2023. Para mayor detalle revisar el documento adjunto a esta notificación.</p>	
G/SPS/N/BRA/2223 01/11/2023	Brazil	<p><i>Limonium spp. propagative material</i></p> <p>Draft. Establishes the phytosanitary requirements for the importation of limonium spp. propagative material from any origin.</p> <p>Draft which establishes the phytosanitary requirements for the importation of limonium spp. propagative material from any origin.</p>	31/12/2023
G/SPS/N/UGA/287 01/11/2023	Uganda	<p><i>Dried herrings "Clupea harengus, Clupea pallasii", anchovies "Engraulis spp.", sardines "Sardina pilchardus, Sardinops spp.", sardinella "Sardinella spp.", brisling or sprats "Sprattus sprattus", mackerel "Scomber scombrus, Scomber australasicus, Scomber japonicus", Indian mackerels "Rastrelliger spp.", seerfishes "Scomberomorus spp.", jack and horse mackerel "Trachurus spp.", jacks, crevalles "Caranx spp.", cobia "Rachycentron canadum", silver pomfrets "Pampus spp.", Pacific saury "Cololabis saira", scads "Decapterus spp.", capelin "Mallotus villosus", swordfish "Xiphias gladius", Kawakawa "Euthynnus affinis", bonitos "Sarda spp.", marlins, sailfishes and spearfish "Istiophoridae", even salted but not smoked (excluding fillets and offal) (HS code(s): 030554); Fish and fishery products (ICS code(s): 67.120.30); Dried sardine</i></p> <p>DUS DARS 1110-1, Dried small sardine and sardine-type pelagic fish -Part 1: Freshwater, First Edition.</p> <p>This Draft Uganda Standard specifies the requirements and methods of test for dried small freshwater sardine and sardine-type pelagic fish of the species: <i>Rastrineobola argentea</i>, <i>Rastrineobolasardella</i>, <i>Stolothrissa tanganicae</i>, <i>Limnothrissa miodon</i>, <i>Poecilothrissa moeruensis</i> and <i>Engraulicypris bangweuluensis</i>.</p>	31/12/2023
G/SPS/N/UGA/288 01/11/2023	Uganda	<p><i>Fresh or dried bananas (excluding plantains) (HS code(s): 080390); Fruits and derived products (ICS code(s): 67.080.10); Cooking banana; Matooke</i></p> <p>DUS 997:2021, Cooking banana (matooke)-Specification, Second Edition.</p> <p>This Draft Uganda Standard specifies requirements for cooking banana (matooke) grown from <i>Musa</i> spp. (AAA-EAH) and of family <i>Musaceae</i> to be supplied raw to the consumer.</p>	31/12/2023

G/SPS/N/UGA/289 01/11/2023	Uganda	<i>Fresh or dried plantains (HS code(s): 080310); Fruits and derived products (ICS code(s): 67.080.10); Plantain; Gonja</i> DUS 998:2021, Plantain (gonja) -Specification, Second Edition. This Draft Uganda Standard specifies requirements for plantain (gonja) (AAB genome) banana grown from Musa spp. (AAA-B) and of family Musaceae	31/12/2023
G/SPS/N/UGA/290 01/11/2023	Uganda	<i>Fresh or dried bananas (excluding plantains) (HS code(s): 080390); Fruits and derived products (ICS code(s): 67.080.10); Banana flour; Matooke flour</i> DUS 983:2021, Banana (matooke) flour -Specification, Second Edition. This Draft Uganda Standard specifies requirements, sampling and test methods for EAH banana (matooke) flour for human consumption.	31/12/2023
G/SPS/N/COL/350 02/11/2023	Colombia	<i>Bananas o plátanos, frescos o secos (código del SA:080300)</i> Proyecto de Resolución Por la cualse adopta el "Plan Nacional de Prevención, Vigilancia y control de Fusarium oxysporum f.sp. cubense Raza 4 Tropical -Foc R4T (Sinonimia: Fusarium odoratissimum) en todo el territorio nacional". "Plan Nacional de Prevención, Vigilancia y control de Fusarium oxysporum f.sp. cubense Raza 4 Tropical -Foc R4T (Sinonimia: Fusarium odoratissimum) en todo el territorio nacional".	01/01/2024
G/SPS/N/USA/3429 02/11/2023	United States of America	<i>Multiple commodities</i> Receipt of Several Pesticide Petitions Filed for Residues of Pesticide Chemicals in or on Various Commodities. Notice of filing of petitions and request for comment. 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.	27/11/2023
G/SPS/N/NZL/750 03/11/2023	New Zealand	<i>Frozen berries</i> Food Notice: Requirements for Registered Food Importers and Imported Food for Sale. New Zealand MPI is seeking comments on the proposed changes to the import requirements for ready-to-eat frozen berries specified in the new Part 7 of the Food Notice. Further explanations can be found in the discussion paper provided.	08/01/2024
G/SPS/N/NZL/751 03/11/2023	New Zealand	<i>Actinidia Plants for Planting (cuttings and plants in vitro)</i> Amendments to the ActinidiaPlants for Planting Import Health Standard. The Ministry for Primary Industries (MPI) is proposing the following changes to the ActinidiaPlants for Planting Import Health Standard: 1.Add Actinidia yellowing ringspot virus, Actinidia yellowing virus 1, Actinidia virus C, and Emaravirus kiwii as regulated pests to the import requirements. These viruses are proposed to be managed by visual inspection and PCR testing during post-entry quarantine. 2.Remove the requirement to treat goods within 48 hours of shipment. Instead, packaging will be required after treatment to ensure the goods are notreinfected.	26/01/2024

- 3.Change the temperature limits during growth in post-entry quarantine.
 - 4.Offer an alternative tissue for phytoplasma testing.
 - 5.Remove the "Exporting Country System" clause which requires MPI to assess the exporting countries system for issuing phytosanitary certificates.
- These changes will not affect trade. Further details can be found within the Risk Management Proposal document.

[G/SPS/N/NZL/752](#)
03/11/2023

New
Zealand

Grain and seed for consumption, feed or processing
Import Health Standard: Grain and Seeds for Consumption, Feed or Processing.

14/12/2023

MPI is proposing to amend the Import Health Standard for grain and seeds for consumption, feed, or processing. The proposed changes to the import health standard are:

- 1.Requiring maize grain imported into New Zealand to be dried to a moisture content of 14% or less before export.
- 2.Removing 11 pathogens from the list of regulated pests for maize.

[G/SPS/N/NZL/753](#)
03/11/2023

New
Zealand

Dried and preserved plant materials
Import Health Standard -Dried and preserved plant materials.

14/12/2023

MPI is proposing to amend the Import Health Standard for Dried and preserved plant materials. We propose removing the import requirements for all consignments of Pacific-style handwoven mats or tapa cloth mats (including fine mats) from the standard. This involves:

- 1.Removing the requirement for an official phytosanitary certificate or inspection in New Zealand; and
- 2.Removing the requirement for mats to be made from specific plants.