

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/ARM/45 11/04/2023	Armenia	<p><i>Veterinary medicines</i></p> <p>Draft Decision of the Council of the Eurasian Economic Commission on Amendments to the Decision of the Council of the Eurasian Economic Commission of 21 January 2022 No. 1.</p> <p>The draft provides for ensuring a phased transition to the implementation of the requirements for the labeling of medicinal products for human use and veterinary medicinal products, approved by the Decision of the Council of the Eurasian Economic Commission dated 3 November 2016 No. 76, the Rules of Good Manufacturing Practice of the Eurasian Economic Union, approved by the Decision of the Council of the Eurasian Economic Commission dated 3 November 2016 No. 77 by establishing transitional periods for subjects of circulation of veterinary medicines.</p>	10/06/2023
G/SPS/N/ARM/46 11/04/2023	Armenia	<p><i>Goods (products) subject to veterinary control</i></p> <p>Draft Decision of the Collegium of the Eurasian Economic Commission on Amendments to the Regulation on Common veterinary (sanitary and veterinary) requirements for goods subject to veterinary control (surveillance); and Draft Decision of the Collegium of the Eurasian Economic Commission on Amendments to the Forms of Common Veterinary Certificates for Import into the Customs Territory of the Eurasian Economic Union of Controlled Goods from Third Countries.</p> <p>The drafts update veterinary requirements of the Eurasian Economic Union concerning testing for brucellosis of cows donating embryos, conditions of exportation of horses after sports events, as well as safety indicators for feed of plant origin.</p>	10/06/2023
G/SPS/N/ARM/47 11/04/2023	Armenia	<p><i>Disinfectant, insecticide, and acaricide products for veterinary use</i></p> <p>Draft Decision of the Council of the Eurasian Economic Commission on the Rules of regulation of circulation of disinfectant, insecticide, and acaricide products for veterinary use in the customs territory of the Eurasian Economic Union.</p> <p>The draft provides for the Rules of regulation of the circulation of disinfectant, insecticide, and acaricide products for veterinary use not coming into direct contact with animals (being used in vitro in veterinary medicine) in the customs territory of the Eurasian Economic Union.</p>	18/04/2023
G/SPS/N/BRA/2145 11/04/2023	Brazil	<p><i>Coleus cuttings</i></p> <p>Draft of ordinance to establish the phytosanitary requirements for the importation of coleus cuttings (Coleus scutellarioides) produced in the United States of America.</p> <p>Draft of ordinance to establish the phytosanitary requirements for the importation of coleus cuttings (Coleus scutellarioides) produced in the United States of America.</p>	10/06/2023

G/SPS/N/CAN/1497 11/04/2023	Canada	<i>Beta-amylase from Priestia flexa</i> AE-BAF in glutinous rice-based cakes (ICS code: 67.220.20)	09/06/2023
		Notice of Modification to the List of Permitted Food Enzymesto Enable the Use of Beta-amylase from Priestia flexa AE-BAF in Glutinous Rice-based Cakes.	
		Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking authorization for the use of beta-amylase (β -amylase) from Bacillus flexusAE-BAF in mochi and dango, which are glutinous rice cakes. The requested maximum level of use for this food enzyme is GoodManufacturing Practice.The results of the premarket assessment support the safety of β -amylase from B. flexusAE-BAF for its requested use. Consequently, Health Canada has enabled the use of β -amylase from this source as described in the information document by modifying the Listof Permitted Food Enzymes, effective 28 March 2023.The purpose of the information document is to publicly announce the Department's decision in this regard and to provide the appropriate contact information for those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.	
G/SPS/N/CHL/747 11/04/2023	Chile	<i>Minitubérculos de papa (Solanum tuberosum)</i>	
		Reconoce Centro de Producción Sklarczyk Seed Farm LLC. para el envío de minitubérculos de papa (Solanum tuberosum) desde el estado de Michigan de Estados Unidos de Norteamérica a Chile.	
		Se reconoce al Centro de Producción Sklarczyk Seed FarmLLC., registrado por Autoridad Fitosanitaria de Estados Unidos para la producción y certificación de Semilla de Papa Nuclear, verificada en conjunto con el Departamento de Agricultura del Estado de Michigan y la Agencia Certificadora Michigan Certified Seed Potatoes (MSPA) y SAG, para la especie Solanum tuberosum.El período de vigencia del reconocimiento del Centro de Producción Sklarczyk Seed Farm LLC. será de dos años a contar de la fecha de publicación de la Resolución 1159/2023 en el Diario Oficial deChile, esto es, a partir del 14 de marzo de 2023, pudiendo ser prorrogado cuando se cumpla con las condiciones adoptadas en la resolución o pudiendo, en determinadas condiciones, perder su condición de Reconocido.Para mayor detalle revisar el documento adjunto a esta notificación.	
G/SPS/N/CHL/748 11/04/2023	Chile	<i>Estacas sin enraizar y plantas in vitrode vid (Vitis vinifera)</i>	
		Reconoce Centro de Producción Special New Fruit Licensing (SNFL) Mediterraneo S.L. para el envío de estacas sin enraizar y plantas in vitrode vid (Vitis vinifera), desde Murcia, España a Chile.	
		Se reconoce al Centro de Producción Special New Fruit Licensing (SNFL) Mediterraneo S.L., verificado en conjunto por el Servicio de Sanidad Vegetal de la Comunidad Autónoma de la Región de Murcia y el SAG, para el envío de estacas sin enraizar y plantas invitrode vid (Vitis vinifera), desde Murcia, España a Chile.El período de vigencia del reconocimiento del Centro de Producción Special New Fruit Licensing (SFNL) Mediterráneo S.L. tendrá una validez de dos años a contar de la fecha de publicación de la Resolución en el Diario Oficial de Chile, esto	

es, a partir del 20 de marzo de 2023, el cual podrá prorrogarse por un período de dos años más, en base a los informes periódicos con evaluación positiva enviados por la ONPF de España y a los resultados conformes de las inspecciones fitosanitarias realizadas por el Servicio en el punto de ingreso. Para mayor detalle revisar el documento adjunto a esta notificación.

[G/SPS/N/KOR/777](#)
11/04/2023

Korea,
Republic of

Foods

Proposed revision of the "Special Act on Imported Food Safety Control".

Attached Table 10 (Criteria for Classification of Imported Food, etc.) of the Enforcement Rule of the Special Act will be revised to eliminate 'product names' from paragraph 4 (the same product from the same company). Currently, when some of the same product from the same company are found to be non-compliant based on the results of lab test, the upcoming import of such products is rejected at the border. However, despite of this revision, the same processed food products or processed livestock products from the same company manufactured on the same date should also have the same product name as those non-compliant products for them to be determined as non-compliant.

10/06/2023

[G/SPS/N/NZL/714](#)
11/04/2023

New
Zealand

Fresh lychee (Litchi chinensis)

Ministry for Primary Industries Standard 152.02 Importation and Clearance of Fresh Fruit and Vegetables into New Zealand; Import Health Standard Commodity Sub-class: Fresh Fruit/Vegetables Litchi, (Litchi chinensis) from Australia; Import Health Standard Commodity Sub-class: Fresh Fruit/Vegetables Lychee, (Litchi chinensis) from Chinese Taipei; Import Health Standard Commodity Sub-class: Fresh Fruit/Vegetables Lychee, (Litchi chinensis) from Thailand.

MPI is proposing to update the irradiation dose required to manage *Conogethes punctiferalis* lychee from Thailand from 250 Gy to 289 Gy. MPI is also proposing to add the following phytosanitary measures to manage *C.punctiferalis*:

- Irradiation on fresh lychee from Australia;
- Appropriate pest control activities on fresh lychee from Chinese Taipei.

12/05/2023

[G/SPS/N/SGP/83](#)
11/04/2023

Singapore

Dogs and cats (HS code: 01061900)

Veterinary Conditions for the Importation of Dogs/Cats for Countries/Regions under Schedule I; Veterinary Conditions for the Importation of Dogs/Cats for Countries/Regions under Schedule II; Veterinary Conditions for the Importation of Dogs/Cats for Countries/Regions under Schedule III; Veterinary Conditions for the Importation of Assistance Dogs for Countries/Regions under Schedule I to III.

The veterinary conditions for the importation of dogs/cats for countries/regions have been reviewed to:

- align with WOA's Terrestrial Animal Health Code (TAHC) Chapter 8.14 Infection with rabies virus;
- re-categorise countries in the current Categories A/B/C/D to Schedules I/II/III based on assessment of the country's rabies risk;

10/06/2023

- update the requirements for import and post-arrival quarantine for Schedule II countries (the current Categories B and C);
- include a new definition of "commercial" imports and implementation of ten days post-arrival quarantine for commercial imports from Schedule II countries;
- revise the waiting time from date of rabies vaccination to date of import for Schedules II and III imports;
- revise the waiting time from date of rabies vaccination to date of rabies serology test. A summary of the revisions is in ANNEX (see Item 9).

[G/SPS/N/GBR/30](#)
11/04/2023

United
Kingdom

All products of plant and animal origin and derivatives products thereof 12/05/2023

United Kingdom border Target Operating Model.

In the light of its departure from the European Union, the United Kingdom is in the process of updating and streamlining its border control measures and mechanisms. In addition to the new UK Single Trade window and reduced regulatory burden for all imports, the proposed Border Target Operating Model will put in place new and state-of-the-art Sanitary and Phytosanitary controls at the UK's borders. These measures will apply in respect of those regions in the UK territory that are not subject to a special arrangement. In respect specifically of imports of live animals, germinal products, animal products, plants and plant products, the approach under the new model will have the following three key elements:

- A new global risk-based approach: live animals, germinal products, products of animal origin, animal by-products, plants and plant products will be categorised as high, medium or low risk, with controls appropriately weighted against the risks posed both by the commodity and the country of origin;

- Simplified and digitised health certificates: phytosanitary certificates will be digitised in line with our trade partners' readiness, and will implement simplified and digitised export health certificates for animal products leading to more automated use of data;

- Use trust: pilot schemes with industry where authorised importers of plants, plant products and some animal products may be eligible for streamlined controls. To qualify they will need to provide the enhanced assurances and evidence that they are meeting the regulatory requirements and standards.

The development of the UK Single Trade Window will underpin this new approach to controls. This will provide a single digital gateway for both importers and exporters to provide the data needed to trade and apply for licences and authorisations for trusted trader schemes.

Timeline for implementation The United Kingdom will implement the new SPS regime in three major stages, with legislation introduced in accordance with the following timetable under the Target Operating Model. The phased implementation is driven by three factors: the need for effective management of biosecurity, public health, and biosecurity concerns such as plant, animal, human health and safety; reasonable period for consultation, preparation, and adjustment for stakeholders and trading partners; and the speed of progress, working with stakeholders [and trading partners] in building the systems

and infrastructure required under the new model, including the roll-out of the UK Single Trade Window.

Statutory instruments implementing the model will be introduced in accordance with the following three major milestones:

- 31 October 2023 -The introduction of health certification on imports of medium risk animal products, plants, plant products and high-risk food and feed of non-animal origin from the European Union;

- 31 January 2024 -The introduction of documentary and risk-based identity and physical checks on medium risk animal products, plants, plant products and high risk food and feed of non-animal origin from the European Union. Imports of Sanitary and Phytosanitary goods from the rest of the world will also benefit from the updated risk-based model. Existing inspections of high-risk plants/plant products from the European Union will move from destination to Border Control Posts (BCP);

- 31 October 2024 –Updated safety and security declarations will come into force from 31 October 2024. To note, for exporters from almost all countries there will be no change to declarations required. Alongside this, we will introduce a reduced dataset for imports and use of the UK Single Trade Window will remove duplication where possible across different pre-arrival datasets –such as Safety and Security, Sanitary and Phytosanitary, and pre-lodged customs declarations.

Following the engagement period further information will be provided in a final version of the Target Operating Model and the publication of a detailed Border Operating Model to provide the necessary detail for system alignment requirements. We will work in partnership with industry and trading partners as we define requirements for the UK Single Trade Window.

G/SPS/N/IND/292 13/04/2023	India	<i>Shorea robusta</i> Draft Plant Quarantine (Regulation of Import into India) Order, 2003 (Second Amendment) 2023. The Draft Plant Quarantine (Regulation of Import into India) (Second Amendment) Order, 2023 seeks to further liberalize provisions governing the import of <i>Shorea robusta</i> from Nepal.	12/06/2023
G/SPS/N/JPN/1186 13/04/2023	Japan	<i>Mineral water (HS code: 22.01)</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act. Japan will revise the compositional specifications for mineral waters.	12/06/2023
G/SPS/N/JPN/1187 13/04/2023	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS codes: 02.07 and 02.09) •Birds' eggs and natural honey (HS codes: 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, 07.07, 07.09, 07.10, 07.13 and 07.14) •Edible fruit and nuts (HS codes: 08.04, 08.06, 08.07, 08.10 and 08.11) •Mate and spices (HS codes: 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10) 	12/06/2023

		<ul style="list-style-type: none"> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07, 12.10 and 12.12)</i> •<i>Animal fats and oils (HS code: 15.01)</i> <p>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: Ametoctradin.</p>	
<p>G/SPS/N/JPN/1188 13/04/2023</p>	<p>Japan</p>	<ul style="list-style-type: none"> •<i>Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.08 and 02.09)</i> •<i>Dairy produce and natural honey (HS codes: 04.01 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: 08.04, 08.05, 08.06, 08.07, 08.10, 08.11 and 08.14)</i> •<i>Spices (HS codes: 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i> •<i>Cereals (HS code: 10.06)</i> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 and 12.12)</i> •<i>Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i> <p>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: Amisulbrom.</p>	<p>12/06/2023</p>
<p>G/SPS/N/JPN/1189 13/04/2023</p>	<p>Japan</p>	<ul style="list-style-type: none"> •<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 and birds' eggs (HS codes: 04.01, 04.07 and 04.08)</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, 07.07, 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, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)</i> •<i>Coffee, mate and spices (HS codes: 09.01, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i> •<i>Cereals (HS codes: 10.01 and 10.05)</i> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 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> <p>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: Flumioxazin.</p>	<p>12/06/2023</p>
<p>G/SPS/N/JPN/1190 13/04/2023</p>	<p>Japan</p>	<ul style="list-style-type: none"> •<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> 	<p>12/06/2023</p>

•Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08)

•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, 08.13 and 08.14)

•Coffee, mate and spices (HS codes: 09.01, 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, 12.05, 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: Flupyradifurone.

[G/SPS/N/JPN/1191](#)
13/04/2023

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) 12/06/2023

•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, mate and spices (HS codes: 09.01, 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, 10.07 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 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: Mefentrifluconazole.

[G/SPS/N/JPN/1192](#)
13/04/2023

Japan

•Meat and edible meat offal (HS codes: 02.07 and 02.09) 12/06/2023

•Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)

•Birds' eggs (HS codes: 04.07 and 04.08)

•Animal originated products (HS code: 05.04)

•Edible vegetables and certain roots and tubers (HS codes: 07.04, 07.05, 07.09 and 07.10)

		<ul style="list-style-type: none"> •<i>Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.10, 08.11 and 08.14)</i> •<i>Mate and spices (HS codes: 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i> •<i>Cereals (HS codes: 10.01, 10.05 and 10.06)</i> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.05, 12.07 and 12.12)</i> •<i>Animal fats and oils (HS code: 15.01)</i> <p>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: Metaldehyde.</p>	
G/SPS/N/JPN/1193 13/04/2023	Japan	<ul style="list-style-type: none"> •<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>Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)</i> •<i>Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08)</i> •<i>Animal originated products (HS code: 05.04)</i> •<i>Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.07, 07.09, 07.10 and 07.14)</i> •<i>Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)</i> •<i>Tea and spices (HS codes: 09.02, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i> •<i>Cereals (HS codes: 10.05 and 10.06)</i> •<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01 and 12.07)</i> •<i>Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i> <p>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: Simeconazole.</p>	12/06/2023
G/SPS/N/JPN/1194 13/04/2023	Japan	<ul style="list-style-type: none"> •<i>Meat and edible meat offal (HS codes: 02.01, 02.02 and 02.06)</i> •<i>Dairy produce (HS code: 04.01)</i> •<i>Animal originated products (HS code: 05.04)</i> •<i>Animal fats and oils (HS code: 15.02)</i> <p>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: Veterinary drug: Cefuroxime.</p>	
G/SPS/N/JPN/1195 13/04/2023	Japan	<ul style="list-style-type: none"> •<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>Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)</i> •<i>Dairy produce (HS code: 04.01)</i> •<i>Animal originated products (HS code: 05.04)</i> •<i>Animal fats and oils (HS codes: 15.01, 15.02 and 15.06)</i> 	

		<p>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: Veterinary drug: Dicloxacillin.</p>	
<p>G/SPS/N/JPN/1196 13/04/2023</p>	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS codes: 02.01, 02.02, 02.06, 02.07 and 02.09) •Birds' eggs (HS codes: 04.07 and 04.08) •Animal originated products (HS code: 05.04) •Animal fats and oils (HS codes: 15.01 and 15.02) <p>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: Veterinary drug/Feed additive: Amprolium.</p>	
<p>G/SPS/N/NZL/715 13/04/2023</p>	New Zealand	<p><i>Soil, rock, sand, clay and water</i></p> <p>Draft Import Health Standard: Soil, Rock, Sand, Clay and Water. MPI is proposing to revoke and replace the Import Health Standard: Soil, Rock, Gravel, Sand, Clay and Water. The changes include: 1. general restructuring of the standard to improve readability; 2. new option to treat offshore with appropriate documentation; 3. new treatment options; 4. removal of weight and volume limits on soil and water; 5. allow direction to a transitional facility without a permit; 6. split commodities by type to better target treatments towards the correct risks; 7. allow goods from New Zealand's exclusive economic zone to be treated as domestic with appropriate documentation; and 8. a new category for core samples.</p>	25/05/2023
<p>G/SPS/N/SAU/500 13/04/2023</p>	Saudi Arabia, Kingdom of	<p><i>Equine</i></p> <p>Notice of the Ministry of Environment Water and Agriculture, Decision No. 232473/104922/1444 dated 29 March 2023 entitled "Temporary ban on importation of equine originated from Uruguay". Following the WOAHP report which indicates that an Equine Infectious Anemia (EIA) disease has occurred in Uruguay, it is deemed necessary for the Kingdom of Saudi Arabia to prevent the entry of the disease into the country. Therefore, the importation of equine from Uruguay to the Kingdom of Saudi Arabia is temporarily suspended.</p>	
<p>G/SPS/N/SAU/501 13/04/2023</p>	Saudi Arabia, Kingdom of	<p><i>Livestock</i></p> <p>Notice of the Ministry of Environment Water and Agriculture, Decision No. 232453/104922/1444 dated 29 March 2023 entitled "Temporary ban on importation of livestock originated from Türkiye". Following the WOAHP report which indicates that a Foot-and-mouth disease outbreak has occurred in Türkiye, it is deemed necessary for the Kingdom of Saudi Arabia to prevent the entry of the disease into the country. Therefore, the importation of livestock from Türkiye to the Kingdom of Saudi Arabia is temporarily suspended.</p>	
<p>G/SPS/N/GBR/31 13/04/2023</p>	United Kingdom	<p><i>The products and associated GB commodity codes covered by this measure: 1011020 Swine: Fat 1011030 Swine:</i></p>	12/06/2023

Liver1011040 Swine: Kidney1011050 Swine: Edible offals (other than liver and kidney)1012020 Bovine: Fat1012030 Bovine: Liver1012040 Bovine: Kidney1012050 Bovine: Edible offals (other than liver and kidney)1013010 Sheep: Muscle1013020 Sheep: Fat1013030 Sheep: Liver1013040 Sheep: Kidney1013050 Sheep: Edible offals (other than liver and kidney)1014020 Goat: Fat1014030 Goat: Liver1014040 Goat: Kidney1014050 Goat: Edible offals (other than liver and kidney)1015020 Equine: Fat1015030 Equine: Liver1015040 Equine: Kidney1015050 Equine: Edible offals (other than liver and kidney)1017020 Other farmed terrestrial animals: Fat1017030 Other farmed terrestrial animals: Liver1017040 Other farmed terrestrial animals: Kidney1017050 Other farmed terrestrial animals: Edible offals (other than liver and kidney)1020020 Sheep –milk

New or raised GB MRLs for triclopyr amending the GBMRL Statutory Register.

Triclopyr is an approved active substance in Great Britain. An application was received by the Health and Safety Executive to set new MRLs for various products of animal origin. The residue levels arising in feed from the notified use results in residues in products of animal origin that give rise to consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected.

[G/SPS/N/VNM/149](#)
13/04/2023

Viet Nam

Frozen tuna

12/06/2023

Frozen tuna -Specifications.

This standard specifies the technical requirements on frozen tuna products for direct consumption or for pre-processing of yellowfin tuna (*Thunus albacares*) and bigeye tuna (*Thunnus obesus*).

[G/SPS/N/BRA/2146](#)
14/04/2023

Brazil

Fish and derivatives (except shrimps, crayfish, bivalve molluscs and live animals) originating from extractive fishing and intended for human consumption

RIG.PJ.DP.EX.AH.FEV.23, Sanitary requirements for the importation of fish and derivatives (except shrimps, crayfish, bivalve molluscs and live animals) originating from extractive fishing and intended for human consumption.

It is important to communicate that the guarantees of Brazilian zoosanitary requirements for the importation of non-viable crustaceans and derivatives originating from extractive fishing or aquaculture (RIG.CT.AA.PF.FI.AH.SET.20) and Sanitary requirements for importing fish and derivatives (except crustaceans, bivalve molluscs and live animals) originating from extractive fishing and intended for human consumption (RIG.PJ.DP.EX.AH.OCT.21) will be accepted for 60 days from the publication with the WTO, date of issuance of the certificate by the exporting country. After this date, they will be removed from the Import Requirements Panel for Products of Animal Origin on <https://lookerstudio.google.com/reporting>

[G/SPS/N/BRA/2147](#)
14/04/2023

Brazil

Non-viable shrimps and crayfish and derivatives originating from extractive fishing or aquaculture

RIG.CT.AA.PF.FI.AH.FEB.23, Brazilian zoosanitary requirements for the importation of the non-viable

shrimps and crayfish and derivatives originating from extractive fishing or aquaculture.

It is important to communicate that the guarantees of Brazilian zoosanitary requirements for the importation of non-viable crustaceans and derivatives originating from extractive fishing or aquaculture (RIG.CT.AA.PF.FI.AH.SET.20) and Sanitary requirements for importing fish and derivatives (except crustaceans, bivalve molluscs and live animals) originating from extractive fishing and intended for human consumption (RIG.PJ.DP.EX.AH.OCT.21) will be accepted for 60 days from the publication with the WTO, date of issuance of the certificate by the exporting country. After this date, they will be removed from the Import Requirements Panel for Products of Animal Origin on <https://lookerstudio.com/reporting>

[G/SPS/N/BRA/2148](#)
14/04/2023

Brazil

Seeds (Category 4) of Lisianto (Eustoma spp.)

Phytosanitary Requirements for the importation of seeds (Category 4) of Lisianto (Eustoma spp.) of any origin: Public Consultation.

Submits to Public Consultation, for a period of 60 days, the draft of Phytosanitary Requirements for the importation of seeds (Category 4) of Lisianto (Eustoma spp.) of any origin.

[G/SPS/N/EU/630](#)
14/04/2023

European Union

Preparations of a kind used in animal feeding (HS code(s): 2309) 13/06/2023

Draft Commission Implementing Regulation on the status of attapulgit as a feed additive within the scope of Regulation (EC) No. 1831/2003 of the European Parliament and of the Council (Text with EEA relevance).

The draft act concerns the determination of the legal status of the substance attapulgit as a feed additive within the scope of the EU legislation on feed additives, i.e. Regulation (EC) No. 1831/2003. The measure aims at bringing legal certainty and consistency as regards the conditions of placing on the market and use of attapulgit under the relevant applicable legislation. It is proposed to provide a transitional period of seven years in order to allow operators to adapt to the new status of attapulgit as a feed additive.

[G/SPS/N/CHL/749](#)
14/04/2023

Chile

Ramillas de damasco (Prunus armeniaca), cerezo dulce (Prunus avium), cerezo agrio (Prunus cerasus), almendro (Prunus dulcis (= amygdalus)), ciruelo europeo (Prunus domestica), ciruelo japonés (Prunus salicina), duraznero (Prunus persica), nectarino (Prunus persicavar.nucipersica)

Reconoce Centro de Producción CTIFL Lanxade para la exportación de ramillas de damasco (Prunus armeniaca), cerezo dulce (Prunus avium), cerezo agrio (Prunus cerasus), almendro (Prunus dulcis (= amygdalus)), ciruelo europeo (Prunus domestica), ciruelo japonés (Prunus salicina), duraznero (Prunus persica), nectarino (Prunus persicavar.nucipersica).

Reconoce la instalación registrada por la Autoridad Fitosanitaria de Francia, que es indicada en la resolución; Establece los requisitos fitosanitarios y declaraciones adicionales, según la especie. Además, indicadas las condiciones de permanencia de ese reconocimiento, las auditorías y el período de vigencia.

G/SPS/N/CHL/750 14/04/2023	Chile	<p><i>Plantas de pistacho</i></p> <p>Reconoce Centro de Producción Micro Paradox Inc. para la exportación de plantas de pistacho desde los Estados Unidos a Chile de las especies que se indica.</p> <p>Reconoce el Centro de Producción registrado y aprobado por la Autoridad Fitosanitaria de los Estados Unidos de Norteamérica, que es indicada en la resolución; Establece los requisitos fitosanitarios y declaraciones adicionales, según la especie, los análisis correspondientes para certificar la ausencia de fitopatógenos exigidos por el SAG que debe realizar CDFA y el punto de ingreso autorizado para estos productos. Además, indica las condiciones de permanencia de ese reconocimiento, las auditorias y el período de vigencia.</p>	
G/SPS/N/CHN/1278 14/04/2023	China	<p><i>Plants and plant products</i></p> <p>Entry-Exit Inspection and Quarantine of the People's Republic of China Phytosanitary Certificate/Entry-Exit Inspection and Quarantine of the People's Republic of China Phytosanitary Certificate for Re-Export.</p> <p>In accordance with the International Standards for Phytosanitary Measures, China updates the template of phytosanitary certificate and phytosanitary certificate for re-export. The new phytosanitary certificate and phytosanitary certificate for re-export will be used from 1 June 2023. During the transition period (before 31 December 2023), both the new certificate and the current certificate may be used.</p>	31/05/2023
G/SPS/N/MAR/94 14/04/2023	Morocco	<p><i>Animaux vivants</i></p> <p>Projet de loi No. 61-22 modifiant et complétant le dahir portant loi No. 1-75-292 du 19 septembre 1977 édictant des mesures propres à garantir les animaux domestiques contre les maladies contagieuses.</p> <p>La préservation de la santé du cheptel marocain contre les maladies animales contagieuses est basée principalement sur les mesures sanitaires mises en place par l'Office national de sécurité sanitaire des produits alimentaires (ONSSA) pour la surveillance et la lutte contre ces maladies. En outre, tenant compte de la diversité des agents pathogènes et de la variabilité de leur impact sur la santé des animaux, une liste des maladies contagieuses, donnant lieu à déclaration obligatoire, a été fixée en vue de standardiser les mesures de surveillance et de lutte qui leurs sont appliquées. Cette liste est fixée par le Dahir portant loi No. 1-75-292 du 5 chaoual 1397 (19 septembre 1977) édictant des mesures propres à garantir les animaux domestiques contre les maladies contagieuses tel qu'il a été complété et modifié.</p>	13/06/2023
G/SPS/N/PER/1004 14/04/2023	Peru	<p><i>Planta de arándano (código SA: 060220)</i></p> <p>Proyecto de Resolución Directoral para establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de plantas de arándano (<i>Vaccinium</i>spp.) de origen y procedencia España.</p> <p>El proyecto de requisitos fitosanitarios para la importación al Perú de plantas de arándano (<i>Vaccinium</i>spp.), de procedencia España, se somete a consulta pública tras la finalización del estudio de análisis de riesgo de plagas.</p>	16/07/2023
G/SPS/N/PER/1005 14/04/2023	Peru	<p><i>Plantas in vitro de arándano <i>Vaccinium</i>spp. (código SA: 060290)</i></p>	16/07/2023

Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de plantas in vitro de arándano (*Vaccinium*spp.) de origen y procedencia España.

El proyecto de requisitos fitosanitarios para la importación al Perú de plantas in vitro de arándano (*Vaccinium* spp.), de procedencia España, se somete a consulta pública tras la finalización del estudio de análisis de riesgo de plagas.

[G/SPS/N/PER/1006](#)
14/04/2023

Peru

*Semilla germinada de palma aceitera *Elaeis guineensis*(código SA: 120799)*

16/07/2023

Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de semilla de germinada de palma aceitera (*Elaeis guineensis*) de origen y procedencia Honduras.

El proyecto de requisitos fitosanitarios para la importación al Perú de semilla de germinada de palma aceitera (*Elaeis guineensis*) de origen y procedencia Honduras, se somete a consulta pública tras la finalización del estudio de análisis de riesgo de plagas.

[G/SPS/N/PER/1007](#)
14/04/2023

Peru

*Semilla de pimiento *Capsicum annum*(código SA: 120991)*

16/07/2023

Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de semilla de pimiento (*Capsicum annum*) de origen y procedencia Rumania.

El proyecto de requisitos fitosanitarios para la importación al Perú de semilla de pimiento (*Capsicum annum*) de origen y procedencia Rumania, se somete a consulta pública tras la finalización del estudio de análisis de riesgo de plagas.