

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (SPS WTO)
44. týždeň roku 2022**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/BDI/21 31/10/2022	Burundi	<p><i>Seeders, planters and transplinters (HS code: 843230); Plantgrowing (ICS code: 65.020.20)</i></p> <p>DEAS 1101:2022 Cassava seed -Requirements for certification, First Edition.</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed cassava (<i>Manihot esculenta</i> Crantz). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, stem harvesting and cutting, packaging and labelling. This Standard does not apply for tissue culture plantlets". Note: This Draft East African Standard was also notified to the TBT Committee.</p>	30/12/2022
G/SPS/N/SLV/140 31/10/2022	El Salvador	<p><i>Aves de corral, vivas y de cualquier producto, subproducto o material genético de origen aviar</i></p> <p>ACUERDO No. 374: Estado de Alerta Zoonosanitaria en todo el país, para la prevención de cualquiera de los subtipos de la Influenza Aviar de Alta Patogenicidad (IAAP).</p> <p>Acuerdo Ejecutivo en el ramo de Agricultura y Ganadería que declara Estado de Alerta y Estado de Emergencia Zoonosanitaria ante la ALERTA REGIONAL No. 2 ANTE RIESGO DE INGRESO DE INFLUENZA AVIAR DE ALTA PATOGENICIDAD (IAAP) A LOS PAÍSES MIEMBROS DEL OIRSA, decretada por el Organismo Internacional Regional de Sanidad Agropecuaria (OIRSA) el 28 de abril de 2022, con la finalidad de contar con un plan de contingencia, que contenga las acciones que se deben tomar en caso de presentarse una emergencia, un plan de acción para el rápido y eficiente despliegue de recursos humanos y materiales dirigidos a la contención efectiva de la enfermedad y la eliminación de la infección, así como estrategias de prevención, las medidas de cuarentena, bioseguridad en granjas y otras medidas que se deben utilizar para minimizar el riesgo de introducción y establecimiento de la IAAP.</p>	
G/SPS/N/SLV/141 31/10/2022	El Salvador	<p><i>Ganado bovino, ovino, caprino, porcino y otras especies de pezuña hendida y sus productos respectivos y subproductos susceptibles del virus de la fiebre aftosa</i></p> <p>ACUERDO No. 546: Disposiciones para minimizar el riesgo de introducción y diseminación del virus de la Fiebre Aftosa.</p> <p>Establece los requisitos para la importación y tránsito de ganado bovino, ovino, porcino y otras especies de pezuña hendida y sus respectivos productos y subproductos susceptibles a la Fiebre Aftosa ante el incremento y presencia de la Fiebre Aftosa, en países de África, Asia, Europa y Sudamérica, así como la aparición en países considerados libres de esta enfermedad, lo que implica un alto riesgo de introducción de esta enfermedad emergente por el intercambio comercial de animales, sus productos y subproductos, de la misma manera por la afluencia de</p>	

		personas, procedentes de países afectados con dicha enfermedad.	
G/SPS/N/JPN/1129 31/10/2022	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS Codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) •Dairy produce 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 (HSCodes: 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) •Mate and spices (HS Codes: 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) <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: Tolclofos-methyl</p>	30/12/2022
G/SPS/N/JPN/1130 31/10/2022	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS Codes: 02.07 and 02.09) •Animal originated products (HS Code: 05.04) •Animal fats and oils (HS Code: 15.01) <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: Diaveridine</p>	
G/SPS/N/JPN/1131 31/10/2022	Japan	<ul style="list-style-type: none"> •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) •Fish and crustaceans, molluscs and other aquatic invertebrates (HS Codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) •Dairy produce, birds' eggs and natural honey (HS Codes: 04.01, 04.07, 04.08 and 04.09) •Animal originated products (HS Code: 05.04) •Animal fats and oils (HS Codes: 15.01, 15.02 and 15.06) <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: Glycalpyramide</p>	
G/SPS/N/JPN/1132 31/10/2022	Japan	<p><i>All food</i></p> <p>Revision of the Specifications and Standards for Foods, Food Additives, Etc. under the Food Sanitation Act (revision of agricultural chemical residue standards).</p>	30/12/2022

			Proposal of maximum residue limit (MRL) for the following agricultural chemical. Designation of Veterinary drug Nitarsone as an ingredient of the agricultural chemicals that are stipulated to be "Should not be detected" in food.	
G/SPS/N/JPN/1133 31/10/2022	Japan	<i>All food</i> Revision of the Specifications and Standards for Foods, Food Additives, etc. under the Food Sanitation Act (Revision of agricultural chemical residue standards). Proposal of maximum residue limit (MRL) for the following agricultural chemical. Designation of veterinary drug Roxarsone as an ingredient of the agricultural chemicals that are stipulated to be "Should not be detected" in food..		30/12/2022
G/SPS/N/JPN/1134 31/10/2022	Japan	<i>All food</i> Revision of the Specifications and Standards for Foods, Food Additives, etc. under the Food Sanitation Act (revision of agricultural chemical residue standards). Proposal of maximum residue limit (MRL) for the following agricultural chemical. Designation of veterinary drug Sodium nifurstyrenate as an ingredient of the agricultural chemicals that are stipulated to be "Should not be detected" in food.		30/12/2022
G/SPS/N/JPN/1135 31/10/2022	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 02.07, 02.08 and 02.09) •Dairy produce (HS code: 04.01) •Animal originated products (HS code: 05.04) •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: Veterinary drug: Sulfathiazole.		30/12/2022
G/SPS/N/JPN/1136 31/10/2022	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS codes: 02.01, 02.02 and 02.06) •Dairy produce (HS code: 04.01) •Animal originated products (HS code: 05.04) •Animal fats and oils (HS code: 15.02) 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: Tiopronin.		
G/SPS/N/JPN/1137 31/10/2022	Japan	<ul style="list-style-type: none"> •Meat and edible meat offal (HS codes: 02.03, 02.06, 02.07 and 02.09) •Animal originated products (HS code: 05.04) •Animal fats and oils (HS code: 15.01) 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: Feed additive: Enramycin.		

G/SPS/N/KEN/174 31/10/2022	Kenya	<p><i>Seeders, planters and transplanters (HS code: 843230); Plantgrowing (ICS code: 65.020.20)</i></p> <p>DEAS 1101:2022 Cassava seed -Requirements for certification, First Edition.</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed cassava (<i>Manihot esculenta</i> Crantz). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, stem harvesting and cutting, packaging and labelling. This Standard does not apply for tissue culture plantlets". Note: This Draft East African Standard was also notified to the TBT Committee.</p>	30/12/2022
G/SPS/N/PER/995 31/10/2022	Peru	<p><i>Plantas del género Aglaonemaspp. (código SA: 0602.90.90.00) y esquejes sin enraizar del género Aglaonemaspp. (código SA: 0602.10.90.00)</i></p> <p>Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de plantas y esquejes sin enraizar del género Aglaonemaspp. de origen y procedencia Tailandia.</p> <p>Culminó el análisis de riesgo de plagas para la importación de plantas y esquejes sin enraizar del género <i>Aglaonemaspp.</i> origen y procedencia Tailandia. Se proponen los requisitos fitosanitarios para su importación al Perú.</p>	30/12/2022
G/SPS/N/RWA/14 31/10/2022	Rwanda	<p><i>Seeders, planters and transplanters (HS code: 843230); Plantgrowing (ICS code: 65.020.20)</i></p> <p>DEAS 1101:2022 Cassava seed -Requirements for certification, First Edition.</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed cassava (<i>Manihot esculenta</i> Crantz). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, stem harvesting and cutting, packaging and labelling. This Standard does not apply for tissue culture plantlets". Note: This Draft East African Standard was also notified to the TBT Committee.</p>	30/12/2022
G/SPS/N/TZA/205 31/10/2022	Tanzania	<p><i>Seeders, planters and transplanters (HS code: 843230); Plantgrowing (ICS code: 65.020.20)</i></p> <p>DEAS 1101:2022 Cassava seed -Requirements for certification, First Edition.</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed cassava (<i>Manihot esculenta</i> Crantz). It includes requirements for eligible varieties, application for certification, field requirements, field inspection, stem harvesting and cutting, packaging and labelling. This Standard does not apply for tissue culture plantlets". Note: This Draft East African Standard was also notified to the TBT Committee.</p>	30/12/2022
G/SPS/N/UGA/215 31/10/2022	Uganda	<p><i>Seeders, planters and transplanters (HS code: 843230); Plantgrowing (ICS code: 65.020.20)</i></p> <p>DEAS 1101:2022 Cassava seed -Requirements for certification, First Edition.</p> <p>This Draft East African Standard specifies the certification requirements for pre-basic, basic and certified seed cassava (<i>Manihot esculenta</i> Crantz). It includes requirements for eligible varieties, application for certification, field</p>	30/12/2022

requirements, field inspection, stem harvesting and cutting, packaging and labelling. This Standard does not apply for tissue culture plantlets". Note: This Draft East African Standard was also notified to the TBT Committee.

[G/SPS/N/USA/3354](#)
31/10/2022

United
States of
America

Multiple commodities

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.

23/11/2022

[G/SPS/N/AUS/550](#)
01/11/2022

Australia

Fish and fish products for use as pet food and stockfeed

Animal Biosecurity Advice 2022-A07 -Heat treatment as a risk management measure for fish and fish products for use as pet food and stockfeed.

As set out in Animal Biosecurity Advice 2022-A07 (<https://www.agriculture.gov.au/biosecurity/risk-analysis/memos>), from 31 October 2022, revised import conditions will apply for fish and fish products imported into Australia for use as pet food and stockfeed. Following public consultation on a review of a prescribed heat treatment and a further review of scientific information, revised import conditions for fish and fish products imported into Australia for use as pet food and stockfeed are as follows:

- Fish product material of salmonid origin for use as pet food and stockfeed must have been treated to meet the following condition:
 - Moist heated to a core temperature of at least 85°C for at least 25 minutes, or, to an equivalent core temperature and specified time agreed by the department.
 - The current restrictions on the percentage of salmonid material contained in the fish products (no more than 2%) will no longer apply.
- Fish products containing only material of non-salmonid fish for use as pet food and stockfeed (excluding non-salmonid fish products sourced from New Zealand) must meet existing conditions:
 - Moist heated to a core temperature for at least 85°C for at least 15 minutes, or, at least 80°C for at least 20 minutes, or to an equivalent core temperature and specified time agreed by the department.
 - All fish products must have been processed and packaged in premises approved by and under the control of the Competent Authority
 - All fish products must have been manufactured from ingredients which have not been derived from terrestrial or avian animals. This includes egg products, dairy products and feathers.

An alert to the new conditions will be published in the Australian Biosecurity Import Conditions database (BICON) at <https://bicon.agriculture.gov.au/BiconWeb4.0/Home/Notice/>.

[G/SPS/N/AUS/551](#)
01/11/2022

Australia

*Live domestic dogs of the species *Canis familiaris**

Animal biosecurity advice: Review of Ehrlichia canis import conditions for dogs from approved countries.

Ehrlichia canis has been detected across Australia and is now considered to be established. As a result, Australia is updating its import conditions for dogs from approved countries. The Department of Agriculture, Fisheries and Forestry is removing the requirement for dogs to test

negative for *E. canis* prior to importation into Australia, consistent with Australia's international trading obligations. Changes to the import conditions will take effect from 1 November 2022. Affected import permits will be varied, and all permit holders will be notified of the changes directly.

[G/SPS/N/NZL/701](#)
01/11/2022

New Zealand

Seeds for sowing of Carya spp. and Arachis hypogaea

Import Health Standard 155.02.05: Seeds for Sowing.

The amendment adds emergency measures for:

- *Xylella fastidiosa* on all *Carya* spp. eligible for import into New Zealand as seeds for sowing; and
- *Ralstonia pseudosolanacearum* on *Arachis hypogaea* seeds for sowing.

The import health standard describes import requirements for seeds for sowing imported into New Zealand. The measures to manage *Xylella fastidiosa* on the *Carya* spp. seeds for sowing are:

- i. For seeds produced in a country recognized by MPI as free from *Xylella fastidiosa*, an additional declaration on the phytosanitary certificate that: "The seeds in this consignment have been grown in, and exported from, the country of origin [insert country name], which is free from *Xylella fastidiosa*."
- ii. For seeds produced in a country not recognized by MPI as free from *Xylella fastidiosa*, an additional declaration on the phytosanitary certificate that: "The seeds in this consignment have been grown in, and exported from, a pest free area [insert area name] or pest free place of production [insert place name], which is free from *Xylella fastidiosa*." AND

Level 2 post entry quarantine for a minimum period of 6 months with growing season inspection for disease symptom expression and PCR testing of plants for *Xylella fastidiosa* during the quarantine period. The measures for *Ralstonia pseudosolanacearum* on *Arachis hypogaea* seeds for sowing are: An additional declaration on the phytosanitary certificate that: The *Arachis hypogaea* seeds have been produced in a pest free area, free from *Ralstonia pseudosolanacearum* OR

produced in a pest free place of production, free from *Ralstonia pseudosolanacearum* OR officially tested, on a representative sample of a minimum of 400 seeds, officially drawn according to ISTA or AOSA sampling methodology, using an NPPO-approved testing method, and found free from *Ralstonia pseudosolanacearum*. The testing must be completed offshore prior to export, or on arrival in New Zealand.

[G/SPS/N/SAU/479](#)
01/11/2022

Saudi Arabia, Kingdom of

Equine

Notice of Ministry of Environment, Water and Agriculture, Decision No. 79844/1291/1444 dated 16/03/1444H, 12 October 2022 entitled "Lifting the temporary ban imposed on importation of equine originated from Germany and Macedonia".

Saudi Ministry of Environment Water and Agriculture has subsequently issued the Notice No. 1444/1291/79844 dated 16/03/1444H, 12 October 2022, for lifting the temporary ban on the importation of equine originated from Germany and Macedonia based on the WOAHI Reports which indicated that no infections of Equine Infectious Anemia

(EIA) were recorded for a period of three months from the date of the last infection in Germany and Macedonia.

[G/SPS/N/UKR/190](#)
01/11/2022

Ukraine

Quick-frozen food products

31/12/2022

Draft Order of the Ministry of Agrarian Policy and Food of Ukraine "On approval of Hygienic requirements for quick-frozen food products intended for human consumption".

The draft Order:

- 1) introduces the definition of quick-frozen food products in the legislation of Ukraine;
- 2) establishes general principles that have to be met by quick-frozen food products;
- 3) determines the level of temperature that has to be maintained at the facilities engaged in handling, storage, warehousing, transportation and/or circulation of quick-frozen food products;
- 4) establishes the requirements for freezing equipment and the list of cryogenic substances (liquids) allowed to be used for quick freezing of food products;
- 5) establishes the peculiarities of labeling of quick-frozen food products.

Food products that complied with the requirements of the legislation on safety and certain food quality indicators, which was in force before the entry into force of this order, but do not meet the requirements of this order, may be produced and/or put into circulation within three years after the entry into force of this order and be in circulation until the minimum expiration date.

The draft Order is designed to implement Commission Regulation (EC) No 37/2005 of 12 January 2005 on the monitoring of temperatures in the means of transport, warehousing and storage of quick-frozen foodstuffs intended for human consumption, Council Directive 89/108/EEC of 21 December 1988 on the approximation of the laws of the Member States relating to quick-frozen foodstuffs for human consumption. Given the existence of provisions on the labelling of quick-frozen food products, the draft Order is also notified in accordance with the requirements of the Agreement on Technical Barriers to Trade.

[G/SPS/N/BRA/2088](#)
02/11/2022

Brazil

Food technology (ICS code: 67)

Resolution -RDC number 755, 14 October 2022.

This resolution updates the positive list of authorized components for use in the manufacture of regenerated cellulose films for components that have not yet been harmonized in Mercosur. This resolution is the result of the consolidation of previous regulations, which content has not been changed. This regulation will also be notified in the TBT Committee.

[G/SPS/N/BRA/2089](#)
02/11/2022

Brazil

Environment, Health protection, Safety (ICS code: 13)

Draft Resolution number 1120, 13 October 2022.

This draft resolution is regarded the proposal for inclusion of active ingredient C87: Capsicum annum on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction number 103 -19 October 2021 on the Brazilian Official Gazette (DOU -Diário Oficial da União).

17/12/2022

[G/SPS/N/BRA/2090](#)
02/11/2022

Brazil

Medicaments (excluding goods of heading 30.02, 30.05 or 30.06) consisting of two or more constituents which have been mixed together for therapeutic or prophylactic uses, not put up in measured doses or in forms or packings for retail sale (HScode: 3003); Medicaments (excluding goods of heading 30.02, 30.05 or 30.06) consisting of mixed or unmixed products for therapeutic or prophylactic uses, put up in measured doses (including those in the form of transdermal administration systems) or in forms or packings for retail sale (HS code: 3004)

Resolution -RDC number 730, 1 July 2022.

This resolution contains provisions on the human health risk assessment of veterinary medicinal products, maximum residue limits (MRLs) of veterinary medicinal products in foods of animal origin and methods of analysis for conformity assessment purposes. This resolution is the result of the consolidation of previous regulations, which the content has not been changed. This regulation will also be notified in the TBT Committee.

[G/SPS/N/MAR/90](#)
02/11/2022

Morocco

Produits de nettoyage et de prescriptions et les conditions de leur utilisation dans les établissements agroalimentaires

01/01/2022

Projet d'arrêté conjoint du ministère de l'agriculture, de la pêche maritime, du développement rural et des eaux et forêts et du ministre de la santé et de la protection sociale modifiant et complétant l'arrêté conjoint du ministre de l'agriculture, de la pêche maritime, du développement rural et des eaux et forêts et du ministre de la santé n° 2300-17 du 11 moharrem 1440 (21 septembre 2018) fixant les caractéristiques d'efficacité, de sophistication et de pureté des produits de nettoyage et de prescriptions et les conditions de leur utilisation dans les établissements et entreprises du secteur alimentaire et du secteur de l'alimentation animale.

L'arrêté conjoint du ministre de l'agriculture, de la pêche maritime, du développement rural et des eaux et forêts et du ministre de la santé n° 2300-17 fixant les caractéristiques d'efficacité, d'efficacité et de pureté des produits de nettoyage et de spécification et les conditions de leur utilisation dans les établissements et entreprises du secteur alimentaire et du secteur de l'alimentation animale, publié en 2018, a fixé au niveau de son annexe I la liste des constituants pouvant être utilisés dans la composition des produits de nettoyage et de prescription des établissements et entreprises du secteur alimentaire et du secteur de l'alimentation animale. Considérant les évolutions d'enregistrement de nouvelles substances à utiliser au niveau des produits de nettoyage et de désinfection utilisés dans le domaine d'élevage et de l'industrie agroalimentaire, une mise à jour de l'arrêté n° 2300-17 s'avère nécessaire. S'inscrivant dans l'approche de simplification des procédures conformément aux dispositions de la loi n° 55-19 et afin d'apporter une souplesse à la procédure actuelle et une célérité quant à l'inscription des constituants prévus dans l'annexe I, le présent projet d'arrêté conjoint propose une mise à jour régulière de ladite liste par le Directeur Général de l'ONSSA et sa publication sur le site web de l'ONSSA. Le présent projet d'arrêté conjoint propose également l'ajout des Pictogrammes relatifs aux équipements de protection individuelle parmi les mentions obligatoires de l'étiquetage.

[G/SPS/N/MAR/91](#)
02/11/2022

Morocco

Produits phytopharmaceutiques

01/01/2022

Projet de décret pris pour l'application des dispositions de la loi n°34-18 relative aux produits phytopharmaceutiques.

Le présent projet de décret, pris pour l'application de la loi n° 34-18 relative aux produits phytopharmaceutiques, a pour objet de décrire les modalités de mise en place du plan national de phytopharmacovigilance et de l'évaluation et l'instruction des:

1. demandes d'approbation des substances actives, des phytoprotecteurs et des synergistes;
2. des demandes de l'autorisation de mise sur le marché des produits phytopharmaceutiques et des adjuvants;
3. des demandes d'agrément pour l'exercice des activités d'expérimentation des produits phytopharmaceutiques et des adjuvants;
4. des demandes d'agrément pour l'exercice des activités de fabrication, de reconditionnement, d'importation, de distribution en gros, de distribution au détail des produits phytopharmaceutiques et des adjuvants ainsi que la prestation de service pour leur utilisation.

Le présent projet de décret fixe la composition des dossiers accompagnant lesdites demandes et les modalités à suivre pour l'évaluation et l'instruction de ces demandes ainsi que les décisions susceptibles d'être prises à la lumière des résultats et conclusions de ces évaluations et instructions. Il fixe également les motifs de retrait des approbations, des autorisations et des agréments accordés en application des dispositions de la loi n° 34-18 précitée et de ses textes d'application.

D'autre part, il fixe les modalités de contrôle des agents habilités de l'ONSSA (Maroc) pour rechercher et constater les infractions lors de l'importation, la fabrication, le reconditionnement, la distribution, la vente, la mise en vente et la détention des produits phytopharmaceutiques et des adjuvants et lors de l'exercice des activités qui leur sont.

[G/SPS/N/THA/592](#)
02/11/2022

Thailand

Live poultry and poultry carcasses (HS Codes: 0105, 0207, 0407, 0408, 0505)

The DLD order on temporary suspension of importation of live poultry and poultry carcasses from Belgium to prevent the spread of Highly Pathogenic Avian Influenza (Subtype H5N1).

The WOAHA has reported an outbreak of Highly Pathogenic Avian Influenza (HPAI) in area of Belgium. Therefore, it is necessary for Thailand to prevent the entry of Highly Pathogenic Avian Influenza (HPAI) disease into the country. By the virtue of Animal Epidemics Act B.E. 2558 (2015), the importation of live poultry and poultry carcasses from Belgium is temporarily suspended for a period of 90 days after date of publication in the Thai Royal Gazette (21 October 2022).

[G/SPS/N/AUS/552](#)
04/11/2022

Australia

Live horses and horse semen

Review of risks associated with glanders (Burkholderia mallei) in horses and horse semen -Final report.

The Australian Government Department of Agriculture, Fisheries and Forestry has undertaken a review of the

biosecurity risk associated with glanders (*Burkholderia mallei*) in horses and horse semen. The review report has now been finalised. Trade may continue for countries previously approved for the import of horses and horse semen into Australia in accordance with the import requirements detailed in the review report.

[G/SPS/N/JPN/1138](#)
04/11/2022

Japan

Plant, plant products and other objects

03/01/2023

Proposed revisions of the Ordinance for Enforcement of the Plant Protection Act, relevant notifications and detailed rules.

The MAFF will revise Annexed Tables 1-2, 2 and 2-2 of the Ordinance for Enforcement of the Plant Protection Act and the non-quarantine pest list to reflect the amended Plant Protection Act and the latest scientific evidence.

- 1) Summary of the proposed revisions -Annex 1;
- 2) Proposed revision of Table 1-2 of the Ordinance for Enforcement of the Plant Protection Act on list of the plants and other objects subject to specific phytosanitary measures to be carried out in exporting countries -Annex 2;
- 3) Proposed revision of Table 2 of the Ordinance for Enforcement of the Plant Protection Act on list of the import prohibited plants -Annex 3;
- 4) Proposed revision of Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act on list of the import prohibited plants and other objects (excluding the plants/other objects that meet the requirements) -Annex 4;
- 5) Proposed revision of the non-quarantine pest list -Annex 5.

[G/SPS/N/KOR/764](#)
04/11/2022

Korea,
Republic of

Food additives

03/01/2023

Proposed amendments to the Standards and Specifications for Food Additives.

The Republic of Korea is proposing to amend the "Standards and Specifications for the Food Additives".

- 1) The standards for enzyme preparations are established as follows:
 - The Manufacturing standards for immobilized enzymes are newly established;
 - The preservation and distribution standards for enzymes is added;
 - The general use level for enzymes is newly established.
- 2) The standard for the use of methyl cellulose is revised: Use less than 2% in food → The usage of a food additive should be limited to a minimum amount that is required to achieve its physical, nutritive, and other technical effects.
- 3) Synonyms for the following four synthetic flavouring substances are added: Fenchol, Geranyl acetone, 5-Methyl-2-hept-4-one, (E,Z)-3,6-Nonadien-1-ol.
- 4) The analytical methods for the following ten food additives are revised: (6S)-5-Methyltetrahydrofolic Acid, Glucosamine Salt; Propyl Gallate; Calcium Dihydrogen Pyrophosphate; Sodium Alginate; Sodium Aluminium Phosphate, Basic; Sodium Phosphate, Basic; Magnesium Phosphate, Basic; Sodium Phosphate, Monobasic; Ammonium Phosphate, Monobasic; Tea Extract.

[G/SPS/N/CHE/88](#)
04/11/2022

Switzerland

Live trees and other plants; bulbs, roots and the like; cut flowers and ornamental foliage (HS code: 06); Edible fruit and nuts; peel of citrus fruit or melons (HS code: 08)

25/11/2022

Amendment of the FOAG Ordinance on phytosanitary measures for agriculture and horticulture; SR 916.202.1.

This notification concerns the amendment of an existing ordinance (VPM-BLW, SR 916.202.1) which specifies the provisions of the Ordinance on the Protection of Plants against Particularly Dangerous Harmful Organisms (Plant Health Ordinance, PGesV, SR 916.20, which was notified under G/SPS/N/CHE/83) to maintain the harmonization with the European plant health legislation in accordance with the bilateral agreement on trade in agricultural products (agricultural agreement) between Switzerland and the European Union. The main changes are as follows:—Increased testing frequency of Tomato Brown Rugose Fruit Virus for seeds and plants for planting of *Solanum lycopersicum*L. and its hybrids and of *Capsicum*spp. from Israel and China;—Adapted temporary measures against the introduction of the Rose Rosette Virus on plants, other than seeds, of *Rosa* spp. originating in Canada, India or the United States;—The list of hostplants of *Xylella fastidiosa* has been adapted;—The temporary import requirements of fruits of *Citrus*L., *Fortunella* Swingle, *Poncirus*Raf., and their hybrids, other than fruits of *Citrus aurantium*L. and *Citrus latifolia*Tanaka. from Argentina, Brazil, South Africa, Uruguay and Zimbabwe to prevent from the introduction of *Phyllosticta citricarpa*(McAlpine) Van der Aa. have been adapted;—The exemption of several commodities from the list of high-risk commodities, which are subjected to a provisional import ban. For some commodities, additional import requirements have been specified.

[G/SPS/N/UKR/191](#)
04/11/2022

Ukraine

Materials and articles which contain vinyl chloride and are intended to come into contact with foodstuffs

03/01/2023

Draft Order of the Ministry of Health of Ukraine "On approval of the Requirements for materials and articles which contain vinyl chloride and are intended to come into contact with foodstuffs".

The draft Order provides for the approval of safety indicators for materials and articles which contain vinyl chloride and are intended to come into contact with foodstuffs. According to the Requirements to be approved by the draft Order, materials and articles must not contain vinyl chloride monomer in an amount that exceeds the maximum permissible level, which is no more than one milligram per kilogram of material or article. Materials and articles shall not transfer to the foodstuffs with any vinyl chloride detectable by a method which meets the following criteria: 1. The level of vinyl chloride in materials and articles and the level of vinyl chloride released by materials and articles to foodstuffs are determined by means of gas-phase chromatography using the "headspace" method; 2. For the purposes of determining vinyl chloride released by materials and articles to foodstuffs, the detection limit shall be 0.01 mg/kg; 3. Vinyl chloride released by materials and articles to foodstuffs is in principle determined in the foodstuffs. When the determination in certain foodstuffs is shown to be impossible for technical reasons, it is performed using simulants for these particular foodstuffs. The draft Order is designed to implement Council Directive 78/142/EEC of 30 January 1978 on the approximation of the laws of the

member States relating to materials and articles which contain vinyl chloride monomer and are intended to come into contact with foodstuffs.

[G/SPS/N/UKR/192](#)
04/11/2022

Ukraine

Milk and dairy products

Order of the Ministry of Agrarian Policy and Food of Ukraine of 22 August 2022 No. 595 "On Amendments to the Order of the Ministry of Agrarian Policy and Food of Ukraine of 12 March 2019 No. 118" "On Approval of the Requirements for Safety and Quality of Milk and Dairy Products".

The Order of the Ministry of Agrarian Policy and Food of Ukraine No. 118 of 12 March 2019 (as amended) approved the Requirements for safety and quality of milk and dairy products (entered into force on 12 July 2019). This Order defines the requirements for the safety and quality of milk and dairy products while their production, processing and placing on the market, introduces good manufacturing practices for the production, processing and placing on the market of milk and dairy products. The Order of the Ministry of Agrarian Policy and Food of Ukraine of 22 August 2022 No. 595 "On Amendments to the Order of the Ministry of Agrarian Policy and Food of Ukraine of 12 March 2019 No. 118" provides for the improvement of measures for good manufacturing practice in milk production and circulation, in particular the introduction of clear mechanisms for conducting laboratory research (testing) of veterinary drug residues and inhibitors, establishing the frequency and methods of such research, as well as correcting inconsistencies and technical errors identified in the text in force. The Order also details the requirements and criteria for the suitability of milk that can be used for human consumption and the handling of milk that does not meet the requirements of this Order.