

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/AUS/533 04/04/2022	Australia	<p><i>Foods sold in Australia (both imported and domestically produced)</i></p> <p>Call for submissions Proposal M1020 –Maximum Residue Limits (2021).</p> <p>This Proposal seeks to amend the Australia New Zealand Food Standards Code to align maximum residue limits (MRLs) with the: Australian Pesticide and Veterinary Medicines Authority MRL Standard; Codex Alimentarius Commission; and trading partner standards relating to residues of agricultural and veterinary chemicals in food. For M1020, routine consideration of MRLs adopted by Codex at the 2021 Codex Alimentarius Commission meeting were included in the harmonisation process.</p>	17/05/22
G/SPS/N/BLZ/10 04/04/2022	Belize	<p><i>HS Code(s): 2309, 0407, 0105</i></p> <p>Belize Agricultural Health Authority (Poultry Health) Regulations</p> <p>The proposed Poultry Health Regulations set out disease prevention, control and eradication measures for OIE listed poultry diseases, particularly for Avian influenza and Newcastle Disease, as well as for diseases and conditions of national importance. They also provide an enabling structure to implement disease surveillance for early detection and rapid response with the ultimate goal of preventing, controlling and eradicating poultry disease in Belize.</p>	17/05/22
G/SPS/N/CAN/1429 04/04/2022	Canada	<p><i>Pesticide mandestrobin in or on rapeseeds (ICS Codes: 65.020, 65.100, 67.040, 67.200)</i></p> <p>Proposed Maximum Residue Limit: Mandestrobin (PMRL2022-03)</p> <p>The objective of the notified document PMRL2022-03 is to consult on the listed maximum residue limit (MRL) for mandestrobin that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA). MRL (ppm) 1 Raw Agricultural Commodity (RAC) and/or Processed Commodity 2 Rapeseeds (crop subgroup 20A) (revised) 21 ppm = parts per million 2 This MRL is proposed to replace the current MRL of 0.5 ppm for rapeseeds (crop subgroup 20A) (revised). An MRL is proposed for each commodity included in the listed crop groupings in accordance with the Residue Chemistry Crop Groups webpage (https://www.canada.ca/en/health-canada/services/consumer-product-safety/pesticides-pest-management/public/protecting-your-health-environment/pesticides-food/residue-chemistry-crop-groups.html) in the Pesticides and Pest Management section of the Canada.ca website</p>	30/05/22
G/SPS/N/CAN/1430 04/04/2022	Canada	<p><i>Pesticide thifensulfuron-methyl in or on gold of pleasure seeds (ICSCodes: 65.020, 65.100, 67.040, 67.200)</i></p> <p>Proposed Maximum Residue Limit: Thifensulfuron-methyl (PMRL2022-04).</p> <p>The objective of the notified document PMRL2022-04 is to consult on the listed maximum residue limit (MRL) for</p>	30/05/22

thifensulfuron-methyl that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).
MRL (ppm) Raw Agricultural Commodity (RAC) and/or Processed Commodity
0.02 Gold of pleasure seeds

G/SPS/N/CAN/1431 04/04/2022	Canada	<p><i>Pesticide glufosinate-ammonium in or on various commodities (ICS Codes: 65.020, 65.100, 67.040, 67.080, 67.140)</i></p> <p>Proposed Maximum Residue Limit: Glufosinate-ammonium (PMRL2022-05).</p> <p>The objective of the notified document PMRL2022-05 is to consult on the listed maximum residue limits (MRLs) for glufosinate-ammonium that have been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).MRL (ppm)1Raw Agricultural Commodity (RAC) and/or Processed Commodity0.6Avocados0.5Tea (dried leaves)0.1Green coffee beans, mangoes</p>	30/05/22
G/SPS/N/COL/337 05/04/2022	Columbia	<p><i>Crustáceos y sus productos</i></p> <p>Proyecto de resolución "Por medio de la cual se autoriza la importación a Colombia de crustáceos y sus productos, provenientes de países, zonas, compartimentos y/o establecimientos libres de Infección por Aphanomyces astaci, Enfermedad de la Necrosis Hepatopancreática Aguda (AHPND), Virus de la Mionecrosis Infecciosa (IMNV), Hepatobacter penaei (Hepatopancreatitis Necrotizante -NHP), Virus de Nodavirus Macrobrachium rosenbergii , Virus Iridiscente de los Decápodos Tipo 1 (DIV1), virus @de la necrosis hipodérmica y hematopoyética infecciosa (IHHNV) y virus del síndrome de Tauro (TSV)".</p> <p>El proyecto de resolución tiene por objeto autorizar la importación de crustáceos, incluyendo material certificado como libre de patógenos específicos (SPF por la sigla en inglés), así como los productos derivados de estos, provenientes de países, zonas, compartimentos y/o establecimientos libres de Infección por Aphanomyces astaci, Enfermedad de la Necrosis Hepatopancreática Aguda (AHPND), Virus de la Mionecrosis Infecciosa (IMNV), Hepatobacter penaei (Hepatopancreatitis Necrotizante -NHP), Virus de Nodavirus Macrobrachium rosenbergii, Virus Iridiscente de los Decápodos Tipo 1 (DIV1) , virus de la necrosis hipodérmica y hematopoyética infecciosa (IHHNV) y virus del síndrome de Taura (TSV), previo cumplimiento de los requisitos sanitarios de importación establecidos por Colombia.</p>	04/06/22
G/SPS/N/CRI/245 05/04/2022	Costa Rica	<p><i>Plantas in vitrode la familia Musaceae, plantas para plantar de la familia Musaceae a excepción de las semillas y las plantas in vitro propagadas por la técnica de cultivo de meristemos, medio de crecimiento de fibra de coco (Cocos nucifera), fibra de coco (Cocos nucifera) y suelo acompañando o como mediode crecimiento de cualquier planta para plantar, calzado utilizado por personas que han visitado países con presencia de Fusarium odoratissimum, contenedores y medios de transporte, que movilicen la fruta de los hospedantes desde países con presencia de Fusarium odoratissimum</i></p>	04/06/22

Resolución No 096-2022-NR-ARP-SFE Servicio Fitosanitario del Estado, Departamento de Normas y Regulaciones, Unidad de Análisis de Riesgo de plagas. Establece las medidas fitosanitarias para la plaga fusariosis del banano (*Fusarium odoratissimum*syn; *Fusarium oxysporum*f. sp. *cubenseraza 4 tropical*).

Establece las medidas fitosanitarias para la plaga fusariosis del banano (*Fusarium odoratissimum*syn; *Fusarium oxysporum*f. sp. *cubenseraza 4 tropical*). La presente resolución sustituye y deja sin efecto la Resolución N° 004-2017-NR-SFE del 30 de octubre de 2017 notificada mediante signatura G/SPS/N/CRI/190 del 30 de agosto de 2017, y la Adenda N° 1 a la Resolución N° 004-2017-NR-SFE del 24 de enero de 2019, notificada bajo la signatura G/SPS/N/CRI/208 del 15 de febrero de 2019.

[G/SPS/N/EU/552](#)
05/04/2022

European
Union

Preparation of a kind used in animal nutrition

Commission Implementing Regulation (EU) 2022/415 of 11 March 2022 concerning the authorisation of malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), or *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate as feed additives for all animal species (Text with EEA relevance).

DL-malic acid, citric acid, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid and calcium lactate were authorised without a time limit as feed additives for all animal species in accordance with Directive 70/524/EEC. Those additives were subsequently entered in the Register of feed additives as existing products, in accordance with Article 10(1) of Regulation (EC) No 1831/2003. In accordance with Article 10(2) of Regulation (EC) No 1831/2003 in conjunction with Article 7 thereof, applications were submitted for the re-evaluation of DL-malic acid, citric acid produced by *Aspergillus niger* DSM 25794 or CGMCC 4513/CGMCC 5751 or CICC 40347/CGMCC 5343, sorbic acid and potassium sorbate, acetic acid, sodium diacetate and calcium acetate, propionic acid, sodium propionate, calcium propionate and ammonium propionate, formic acid, sodium formate, calcium formate and ammonium formate, and lactic acid produced by *Bacillus coagulans* (LMG S-26145 or DSM 23965), *Bacillus smithii* (LMG S-27890) or *Bacillus subtilis* (LMG S-27889) and calcium lactate as feed additives for all animal species. The applicants requested those additives to be classified in the additive category 'technological additives' and in the functional group 'preservatives' or 'acidity regulators'. The applications were accompanied by the particulars and documents required under Article 7(3) of Regulation (EC) No 1831/2003. The European Food Safety Authority ('the Authority') concluded in its opinion of 29 January 2014 that,

under the proposed conditions of use, DL-malic acid does not have an adverse effect on animal health, consumer safety or the environment. It also concluded that the additive is irritant to skin, mucosae and eyes and the exposure via inhalation is arisk. Therefore, the Commission considers that appropriate protective measures should be taken to prevent adverse effects on human health, in particular as regards the users of the additive. The Authority also concluded that it is effective as a feed preservative.

[G/SPS/N/CHL/726](#)
05/04/2022

Chile

Plantas para plantar de uso ornamental

04/06/22

Modifica Resolución Exenta N° 7.214 de 2014 y establece medidas de manejo del riesgo para prevenir el ingreso de Opogona Sacchari en plantas para plantar de especies hospedantes.

Debido a la necesidad de actualizar en forma periódica los requisitos fitosanitarios de importación de los artículos reglamentados en base a la nueva información disponible, especialmente sobre distribución geográfica, hospedantes y vías de ingreso de una determinada plaga, se ha realizada lo siguiente:—Actualización de las especies ornamentales hospedantes de Opogona sacchari, estableciendo requisitos fitosanitarios para dicha plaga en plantas para plantar de Aloe arborescens, Areca spp., Bismarckia nobilis, Phoenix spp. y Washingtonia spp.;—Debido al hábito alimenticio interno que presenta Opogona sacchari, lo que dificulta su detección en punto de entrada, y al gran impacto económico que su introducción, dispersión y establecimiento puede generar en la producción nacional de las especies que afecta, se requiere que el material ornamental sea monitoreado y analizado en condiciones de confinamiento bajo régimen de Cuarentena Posentrada. Para mayor detalle revisar el documento adjunto y la Resolución indicada en el punto 9 de esta notificación.

[G/SPS/N/JPN/957](#)
05/04/2022

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)

04/06/22

—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, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)

—Coffee, tea, mate and spices (HS Codes: 09.01, 09.02, 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, 12.10 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/veterinary drug: Permethrin.

G/SPS/N/JPN/958 05/04/2022	Japan	<p><i>Food additive (Potassium hydrogen carbonate)</i></p> <p>Amendment to the Ordinance for Enforcement of the Food Sanitation Act and the Specifications and Standards for Foods Food Additives, Etc.</p> <p>Authorization of Potassium hydrogen carbonate as a food additive and establishment of the specifications and the standards.</p>	
G/SPS/N/JPN/959 05/04/2022	Japan	<p>–<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> <p>–<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></p> <p>–<i>Dairy produce and birds' eggs (HS Codes: 04.01, 04.07 and 04.08)</i></p> <p>–<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, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.14)</i></p> <p>–<i>Edible fruit and nuts, peel of citrus fruit (HS Codes: 08.04, 08.06, 08.07, 08.08, 08.09, 08.10 and 08.11)</i></p> <p>–<i>Tea and spices (HS Codes: 09.02 and 09.10)</i></p> <p>–<i>Cereals (HS Codes: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08)</i></p> <p>–<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS Codes: 12.10 and 12.12)</i></p> <p>–<i>Animal fats and oils (HS Codes: 15.01, 15.02 and 15.06)</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> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide: Triflumizole.</p>	04/06/22
G/SPS/N/JPN/960 05/04/2022	Japan	<p>–<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> <p>–<i>Dairy produce, birds' eggs and natural honey (HS Codes: 04.01, 04.07, 04.08 and 04.09)</i></p> <p>–<i>Animal originated products (HS Code: 05.04)</i></p> <p>–<i>Edible vegetables and certain roots and tubers (HS Codes: 07.03, 07.07, 07.09, 07.10, 07.13 and 07.14)</i></p> <p>–<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></p> <p>–<i>Tea, mate and spices (HS Codes: 09.02, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i></p> <p>–<i>Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS Codes: 12.07, 12.10 and 12.12)</i></p> <p>–<i>Animal fats and oils (HS Codes: 15.01, 15.02 and 15.06)</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> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical: Pesticide/Veterinary drug: Etoxazole.</p>	04/06/22
G/SPS/N/JPN/961 05/04/2022	Japan	<p>–<i>Edible vegetables and certain roots and tubers (HS Codes: 07.09 and 07.10)</i></p> <p>–<i>Edible fruit and nuts, peel of citrus fruit (HS Codes: 08.04, 08.05, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)</i></p> <p>–<i>Spices (HS Codes: 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</i></p>	04/06/22

		<p>–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS Code: 12.07)</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> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: 1-Naphthaleneacetic acid.</p>	
G/SPS/N/JPN/962 05/04/2022	Japan	<p>–Fish and crustaceans, molluscs and other aquatic invertebrates (HS Codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08)</p> <p>–Edible fruit and nuts (HS Codes: 08.04 and 08.11)</p> <p>–Cereals (HS Code: 10.06)</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> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: Metominostrobin.</p>	
G/SPS/N/JPN/963 05/04/2022	Japan	<p>–Edible vegetables and certain roots and tubers (HS Codes: 07.02, 07.03, 07.04, 07.06, 07.07, 07.09 and 07.10)</p> <p>–Edible fruit and nuts, peel of citrus fruit (HS Codes: 08.04, 08.05, 08.07, 08.10, 08.11 and 08.14)</p> <p>–Tea and spices (HS Codes: 09.02, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</p> <p>–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS Codes: 12.07 and 12.12)</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> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: Flometoquin.</p>	
G/SPS/N/JPN/964 05/04/2022	Japan	<p>–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)</p> <p>–Dairy produce and birds' eggs (HS Codes: 04.01, 04.07 and 04.08)</p> <p>–Animal originated products (HS Code: 05.04)</p> <p>–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)</p> <p>–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)</p> <p>–Coffee, tea, mate and spices (HS Codes: 09.01, 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)</p> <p>–Cereals (HS Codes: 10.01, 10.02, 10.03, 10.04, 10.05, 10.06, 10.07 and 10.08)</p> <p>–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS Codes: 12.01, 12.02, 12.04, 12.05, 12.06, 12.07, 12.10 and 12.12)</p> <p>–Animal fats and oils (HS Codes: 15.01, 15.02 and 15.06)</p> <p>–Cocoa (HS Code: 18.01)</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> <p>Proposal of maximum residue limits (MRLs) for the following agricultural chemical:Pesticide: Bentazone.</p>	04/06/22

G/SPS/N/MEX/405 05/04/2022	Mexico	<i>Semilla de papaya (Carica papayaL.)</i> Requisitos fitosanitarios para la importación a México de fruto fresco de semilla de papaya(Carica papayaL.), originario y procedente de Filipinas. Con base al Acuerdo sobre la Aplicación de Medidas Sanitarias y Fitosanitarias, se comunica que la Secretaria de Agricultura y Desarrollo Rural y el Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria determinó los requisitos fitosanitarios para la importación de semilla de papaya(Carica papayaL.) originaria y procedente de Filipinas.	04/06/22
G/SPS/N/NZL/681 05/04/2022	New Zealand	<i>Zoo Bovidae, Giraffidae and Tragulidae (live animals and semen)</i> Import Health Standard: Zoo Bovidae, Giraffidae and Tragulidae (Live Animals and Semen). The Ministry for Primary Industries (MPI) has drafted the ImportHealth Standard for Zoo Bovidae, Giraffidae and Tragulidae (Live Animals and Semen).The standard allows for certain species of Bovids, Giraffids and Tragulids holding a containment approval by the Environmental Protection Authority to be imported from Australia, Canada, Europe, Japan, Singapore, South Africa, United Arab Emirates and United States of America.Further information can be found in the Risk Management Proposal.	04/06/22
G/SPS/N/NZL/682 05/04/2022	New Zealand	<i>Vegetables, fruit, animal products, and other food products</i> Proposals to Amend the New Zealand (Maximum Residue Levels for Agricultural Compounds) Food Notice. The document contains technical details on proposals to amend the current Notice issued under the Food Act 2014 that lists the maximum residue levels (MRLs) for agricultural compounds in New Zealand.MPI proposes the following amendments to the Notice:1.The addition of new entries in the Notice for the followingcompounds:oFenpyroximate: 1 mg/kg for pome fruits;oFluensulfone: 0.6 mg/kg for carrots, 0.6 mg/kg for parsnips, and 0.4 mg/kg for tuberous and corm vegetables (Subgroup 16B);oPrednisolone, to set MRLs at 0.004 mg/kg for cattle fat, 0.01 mg/kg for cattle kidney, 0.01 mg/kg for cattle liver, 0.004 mg/kg for cattle meat, 0.004 mg/kg for goat fat, 0.01 mg/kg for goat kidney, 0.01 mg/kg for goat liver, 0.004 mg/kg for goat meat, 0.004 mg/kg for horse fat, 0.01 mg/kg for horse kidney, 0.01 mg/kg for horse liver,0.004 mg/kg for horse meat, and 0.006 mg/kg for milk.2.The amendment of the existing entry in the Notice for the following compounds:oFludioxonil: 0.01(*) mg/kg for potatoes;oFluopyram: 0.07 mg/kg for bulb onions.(* indicates that the maximum residue level has been set at or about the limit of analytical quantification.3.The addition of two new entries in Schedule 3 for veterinary medicines for which no maximum residue level applies:oFollicle Stimulating Hormone (FSH) when used to manage reproduction in ruminants;oMelatonin when used to manage reproduction in sheep, deer and goats.	04/06/22
G/SPS/N/BHR/222 06/04/2022	Bahrain, Kingdom of	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean.	05/06/2022

		This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	
G/SPS/N/KWT/115 06/04/2022	Kuwait, the State of	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean. This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	05/06/2022
G/SPS/N/OMN/118 06/04/2022	Oman	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean. This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	05/06/2022
G/SPS/N/QAT/122 06/04/2022	Qatar	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean. This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	05/06/2022
G/SPS/N/SAU/464 06/04/2022	Saudi Arabia, Kingdom of	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean. This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	05/06/2022
G/SPS/N/ARE/250 06/04/2022	United Arab Emirates	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean. This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	05/06/2022
G/SPS/N/YEM/63 06/04/2022	Yemen	<i>Green coffee beans (ICS code(s): 67.140)</i> The Kingdom of Saudi Arabia/The Cooperation Council for the Arab States of the Gulf draft Technical Regulation for Green Coffee Bean. This Gulf Standard is concerned with green coffee beans ready for use as raw material for human consumption.	05/06/2022
G/SPS/N/BRA/2015 07/04/2022	Brazil	<i>Seeds (Category 4) of ryegrass (Lolium multiflorum and Lolium perenne)</i> Draft for comments: Establishes the phytosanitary requirements for the importation of seeds (Category 4) of ryegrass (Lolium multiflorum and Lolium perenne), produced in the United States of America. Establishes the phytosanitary requirements for the importation of seeds (Category 4) of ryegrass (Lolium multiflorum and Lolium perenne), produced in the United States of America.	06/06/2022
G/SPS/N/BRA/2016 07/04/2022	Brazil	<i>Seeds (Category 4) of millet (Cenchrus americanus)</i> Draft for comments: Establishes phytosanitary requirements for the importation of seeds (Category 4) of millet (Cenchrus americanus), produced in India.	06/06/2022

Establishes phytosanitary requirements for the importation of seeds (Category 4) of millet (*Cenchrus americanus*), produced in India.

[G/SPS/N/CAN/1432](#) Canada
07/04/2022

Thermolysin from Anoxybacillus caldiproteolyticus TP7 (ICS Codes: 67.220.20; 67.060) 06/06/2022

Notice of Modification to the List of Permitted Food Enzymes to Extend the Use of Thermolysin from Anoxybacillus caldiproteolyticus TP7 to Bread, Flour, Whole Wheat Flour and Unstandardized Bakery Products.

Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking approval for the use of the thermolysin (a type of protease) from *Anoxybacillus caldiproteolyticus* TP7 in bread, flour, whole wheat flour and unstandardized bakery products.

Thermolysin from *A. caldiproteolyticus* TP7 was already permitted for use in certain hydrolyzed foods, but it previously appeared in the *List of Permitted Food Enzymes* as "Protease from *Geobacillus stearothermophilus* TP7". Protease from other sources is already permitted for use in the same foods as those requested by the petitioner.

The results of the premarket assessment support the safety of thermolysin from *A. caldiproteolyticus* TP7 for its requested uses. Consequently, Health Canada has enabled the uses of thermolysin from *A. caldiproteolyticus* TP7 and changed the name of the source *Geobacillus stearothermophilus* TP7 to *A. caldiproteolyticus* TP7 to match the current taxonomic classification as described in the information document by modifying the *List of Permitted Food Enzymes*, effective 24 March 2022.

The purpose of this communication is to publically 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/KAZ/99](#) Kazakhstan
07/04/2022

Live pigs, boar sperm, pork, including boar meat and products of its processing, leather, horned and intestinal raw materials, bristles, hunting trophies, feed and feed additives for animals of plant and animal origin, feed additives for cats and dogs, as well as used equipment for transporting pigs, products and raw materials of animal origin, keeping, slaughter and cutting of pigs

Letter of the Committee for Veterinary Control and Surveillance of the Ministry of Agriculture of the Republic of Kazakhstan on the introduction of temporary restrictions on the importation to the territory of Kazakhstan from the Republic of Bashkortostan and the Republic of North Ossetia of the Russian Federation of live pigs, boar sperm, pork, including from wild boars, and products of its processing that have not undergone heat treatment (at least 70°C for at least 30 minutes), leather, horned and intestinal raw materials, bristles, hunting trophies obtained from susceptible species of animals, feed and feed additives for animals of plant and animal origin, including from poultry and fish, feed additives for cats and dogs that have not undergone heat treatment (at a temperature of at least 70°C for at least 30 minutes), used equipment for transporting pigs, products and raw materials of animal origin, keeping, slaughtering and

cutting of pigs, as well as transit through the territory of Kazakhstan of live pigs from the abovementioned territories.

The Committee for Veterinary Control and Surveillance of the Ministry of Agriculture of Kazakhstan reports that on the basis of the official notification of the World Organisation for Animal Health, outbreaks of African swine fever was registered in the Republic of Bashkortostan and the Republic of North Ossetia of the Russian Federation. In this regard, since 1 February 2022, temporary restrictions have been introduced on the importation to the territory of Kazakhstan from the Republic of Bashkortostan and the Republic of North Ossetia of the Russian Federation of live pigs, boar sperm, pork, including from wild boars, and products of its processing that have not undergone heat treatment (at least 70°C for at least 30 minutes), leather, horned and intestinal raw materials, bristles, hunting trophies obtained from susceptible species of animals, feed and feed additives for animals of plant and animal origin, including from poultry and fish, feed additives for cats and dogs that have not undergone heat treatment (at a temperature of at least 70°C for at least 30 minutes), used equipment for transporting pigs, products and raw materials of animal origin, keeping, slaughtering and cutting of pigs, as well as transit through the territory of Kazakhstan of live pigs from the abovementioned territories.

[G/SPS/N/KAZ/100](#)
07/04/2022

Kazakhstan

Live poultry, hatching eggs, down and feathers, poultry meat, all poultry products, fodder and feed additives for birds, trophies of the chase, used equipment for the maintenance, slaughter and cutting of birds

Letter of the Committee for Veterinary Control and Surveillance of the Ministry of Agriculture of the Republic of Kazakhstan on the introduction of temporary restrictions on the importation to the territory of Kazakhstan from Stavropol Krai of the Russian Federation of hatching eggs, down and feathers, poultry meat, all poultry products, feed and feed additives for birds, trophies of the chase, used equipment for keeping, slaughtering and cutting birds, as well as transit through the territory of Kazakhstan of live poultry from the abovementioned territory.

The Committee for Veterinary Control and Surveillance of the Ministry of Agriculture of Kazakhstan reports that on the basis of the official notification of the World Organisation for Animal Health, outbreaks of avian influenza were registered in Stavropol Krai of the Russian Federation. In this regard, since 15 February 2022, temporary restrictions have been introduced on the importation to the territory of Kazakhstan from Stavropol Krai of the Russian Federation of hatching eggs, down and feathers, poultry meat, all types of poultry products that have not undergone heat treatment (at least 70°C), feed and feed additives for birds (with the exception of feed additives of plant origin, chemical and microbiological synthesis), trophies of the chase that have not undergone taxidermy treatment (feather game), used equipment for keeping, slaughtering and cutting birds, as well as transit through the territory of Kazakhstan of live poultry from the abovementioned territory.

[G/SPS/N/KAZ/101](#)
07/04/2022

Kazakhstan

Goods (products) subject to phytosanitary control

06/06/2022

Draft Decision of the Council of the Eurasian Economic Commission on Amendments to Certain Decisions of the Council of the Eurasian Economic Commission.

This draft provides for the inclusion of sugarbeet wireworm (*Limonijs californicus* (Mannerheim)) to the Common List of Quarantine Pests of the Eurasian Economic Union approved by the Decision of the Council of the Eurasian Economic Commission No. 158 of 30 November 2016.

The draft also provides for updating the Common Quarantine Phytosanitary Requirements for Quarantine Products and Quarantine Objects at the Customs Border and in the Customs Territory of the Eurasian Economic Union approved by the Decision of the Council of the Eurasian Economic Commission No. 157 of 30 November 2016 for the types of quarantine products which are allowed to be imported to the EAEU despite detection of certain pests.

G/SPS/N/KAZ/102 07/04/2022	Kazakhstan	<i>Goods (products) subject to veterinary control</i> 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 Decision of the Commission of the Customs Union of 7 April 2011 No. 607. The drafts amend the requirements for the import into the territory of the Eurasian Economic Union (hereinafter referred to as the EAEU) of zoo and circus animals, as well as establish the requirements for the import into the territory of the EAEU of <i>in vitro</i> embryos of cattle and embryos of small ruminants.	06/06/2022
G/SPS/N/KAZ/103 07/04/2022	Kazakhstan	<i>Goods (products) subject to veterinary control</i> Draft Decision of the Council of the Eurasian Economic Commission on Amendment to the Annex to the Decision of the Commission of the Customs Union dated 23 September 2011 No. 810. The draft provides for the specification of veterinary measures for particular goods classified under the group 29 of the Common Commodity Nomenclature of Foreign Economic Activity of the Eurasian Economic Union.	06/06/2022
G/SPS/N/KOR/747 07/04/2022	Korea, Republic of	<i>Health functional food products</i> Proposed Draft Amendments to the "Labelling Standards for Health Functional Foods". The main amendments made on functional foods labelling are as follows: <ol style="list-style-type: none">1) products that contain or may contain food allergen;2) functional ingredients in probiotics products.	06/06/2022
G/SPS/N/THA/519 07/04/2022	Thailand	<i>Food enzyme, processing aids, food additives (HS Code: 3507)</i> Draft Ministry of Public Health (MOPH) Notification, No. ... B.E. ... issued by virtue of the Food Act B.E. 2522 entitled "Enzyme for use in Food Processing". Since the MOPH notification No. 409 (B.E. 2562) issued by virtue of the Food Act B.E. 2522 entitled "Enzyme for use in Food Processing" has been published, there are certain ambiguities in the application of this notification. In order to remove these ambiguities, the MOPH notification shall be revised.	06/06/2022

By virtue of the articles 5 and 6(6) of the Food Act of B.E. 2522, the MOPH has issued the (draft) MOPH notification which can be summarized as follows:

1. The MOPH notification No. 409 (B.E. 2562) issued by virtue of the Food Act B.E. 2522 entitled "Enzyme for use in Food Processing" of 9 July will be repealed and replaced with this draft of MOPH notification;
2. Based on the MOPH notification No. 409 (B.E. 2562), there are certain requirements that are currently prescribed in this draft of the MOPH notification:
 - 2.1. Requirements regarding mycotoxin and novel DNA are added to the general specification for food enzyme:
 - In case of food enzyme originated from fungi, mycotoxin should not be detected;
 - In case of food enzyme originated from genetically modified organisms, novel DNA or gene materials which are the results of the use of gene technology shall not be detectable;
 - 2.2. A material which is used for immobilized enzyme shall not release toxic substances into food by reference to the migration limit set out in the MOPH notification on plastic food packaging;
 - 2.3. Enzymes, source of enzymes, functions and conditions of use are revised as appear in Annex I;
 - 2.4. Silicon dioxide, D-glucitol syrup and sorbitol syrup are added to Annex IV, food additive used in enzyme preparation;
 - 2.5. Enzymes used in the production of food additives and production of processing aids are also excluded from this draft of the MOPH notification;
3. This notification shall enter into force after the date of its publication in the Government Gazette.

This regulation has been notified as TBT notification.

G/SPS/N/USA/3319 07/04/2022	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.	21/04/2022
G/SPS/N/USA/3320 07/04/2022	United States of America	<i>Banana; Broccoli; Hop, dried cones; Horseradish; Onion, bulb; Onion, green; Papaya; Strawberry; Sweet potato, tuber; Timothy, forage; Timothy, hay; Watermelon</i> Bicyclopyrone; Pesticide Tolerances. Final Rule. This regulation establishes tolerances for residues of bicyclopyrone in or on multiple commodities.	
G/SPS/N/AUS/534 08/04/2022	Australia	<i>Foods sold in Australia (both imported and domestically produced)</i> Proposal M1019 - Assessment Summary for Review of Schedule 22 – Foods and classes of foods. This Proposal seeks to amend the Australia New Zealand Food Standards Code (the Code) to revise the regulatory measures for Schedule 22 – Food and classes of foods to align more closely with the classification system established by Codex Alimentarius (Codex) and adopted by the Australian Pesticides and Veterinary Medicines Authority (APVMA).	05/05/2022

- As Codex continues to review their food classification system, the focus for this Proposal is primarily crop commodities, however the commodity abalone (currently listed in Schedule 20 of the Code) is proposed to be added to the group Molluscs – and other marine invertebrates under the existing type, Fish, crustaceans and molluscs under the 'Primary Food Commodities of Animal Origin'.
- The Proposed variation includes listing approximately 60 commodities in a relevant food group/sub-group or processed commodity group, which are currently listed in Schedule 20, but whilst described, not expressly listed in Schedule 22.
- Any existing Schedule 20 foods not captured by Codex or the APVMA Crop groups have also been included under a relevant food group or subgroup.
- With changes to food names and some foods moving from one classification to another, FSANZ has also proposed a number of consequential variations to ensure that all existing Maximum Residue Limits (MRLs) will still apply. There are no changes to MRLs in Schedules 20 or 21.
- A number of changes to correct spelling or provide synonyms to help remove ambiguity to food names have also been proposed.

The proposed variations presented in this Proposal are intended to remove inconsistencies and promote harmonization of the commodity groups and individual food names used to describe commodities which are subject to MRLs.

As Schedule 22 is also referenced by other sections of the Code, the proposed changes will assist trading partners requesting to align MRLs for agricultural and veterinary (agvet) chemicals for food import purposes as well as provide a consistent application of the standards throughout the Code.

[G/SPS/N/JPN/965](#)
08/04/2022

Japan

Live poultry, poultry meat and egg products

Import suspension of live poultry, poultry meat and egg products from the department of Cantal in France.

In order to prevent the introduction of High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the department of Cantal in France, including those shipped through third countries, since 14 March 2022, based on the "Animal Health Requirements for day-old chicks of poultry to be exported to Japan from France", "Animal Health Requirements for poultry meat etc. to be exported to Japan from France" and Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control".

[G/SPS/N/JPN/966](#)
08/04/2022

Japan

Live poultry, poultry meat and egg products

Import suspension of live poultry, poultry meat and egg products from the departments of Vienne and Charente in France.

In order to prevent the introduction of High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the departments of Vienne and Charente in France, including those shipped through third countries, since 15 March 2022, based on the "Animal Health Requirements for day-old chicks of poultry to be exported to Japan from France", "Animal

Health Requirements for poultry meat etc. to be exported to Japan from France" and Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control".

G/SPS/N/JPN/967 08/04/2022	Japan	<p><i>Live poultry, poultry meat and egg products</i></p> <p>Import suspension of live poultry, poultry meat and egg products from the department of Lot in France.</p> <p>In order to prevent the introduction of High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the department of Lot in France, including those shipped through third countries, since 16 March 2022, based on the "Animal Health Requirements for day-old chicks of poultry to be exported to Japan from France", "Animal Health Requirements for poultry meat etc. to be exported to Japan from France" and Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control".</p>
G/SPS/N/JPN/968 08/04/2022	Japan	<p><i>Live poultry, poultry meat and egg products</i></p> <p>Import suspension of live poultry from State of Kansas and poultry meat and egg products from Lincoln County, State of Maine and Franklin County, State of Kansas in the United States of America.</p> <p>In order to prevent the introduction of High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry from State of Kansas and poultry meat and egg products from Lincoln County, State of Maine and Franklin County, State of Kansas in the United States of America, including those shipped through third countries, since 15 March 2022, based on Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control", "Animal Health Requirements for day old-chicks and hatching eggs to be exported to Japan from the United States" and "Animal Health Requirements for the poultry meat etc. to be exported to Japan from the United States".</p>
G/SPS/N/JPN/969 08/04/2022	Japan	<p><i>Live poultry, poultry meat and egg products</i></p> <p>Import suspension of live poultry from State of Wisconsin and poultry meat and egg products from Jefferson County, State of Wisconsin in the United States of America.</p> <p>In order to prevent the introduction of High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry from State of Wisconsin and poultry meat and egg products from Jefferson County, State of Wisconsin in the United States of America, including those shipped through third countries, since 16 March 2022, based on Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control", "Animal Health Requirements for day old-chicks and hatching eggs to be exported to Japan from the United States" and "Animal Health Requirements for the poultry meat etc. to be exported to Japan from the United States".</p>
G/SPS/N/JPN/970 08/04/2022	Japan	<p><i>Live poultry, poultry meat and egg products</i></p> <p>Import suspension of live poultry from State of Illinois and poultry meat and egg products from McLean County, State of Illinois and Taylor County, State of Iowa in the United States of America.</p> <p>In order to prevent the introduction of High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended</p>

the import of live poultry from State of Illinois and poultry meat and egg products from McLean County, State of Illinois and Taylor County, State of Iowa in the United States of America, including those shipped through third countries, since 14 March 2022, based on Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control", "Animal Health Requirements for day old-chicks and hatching eggs to be exported to Japan from the United States" and "Animal Health Requirements for the poultry meat etc. to be exported to Japan from the United States".

<p>G/SPS/N/MEX/406 08/04/2022</p>	<p>Mexico</p>	<p><i>Semilla de repollo (Brassica oleracea</i>var. <i>capitata</i>L.) Requisitos fitosanitarios para la importación a México de semilla de repollo (Brassica oleraceavar. capitataL.). Con base al Acuerdo sobre la Aplicación de Medidas Sanitarias y Fitosanitarias, se comunica que la Secretaria de Agricultura y Desarrollo Rural y el Servicio Nacional de Sanidad, Inocuidad y Calidad Agroalimentaria determinó los requisitos fitosanitarios para la importación de semilla de repollo (Brassica oleraceavar. <i>capitata</i>L.).</p>	<p>07/06/2022</p>
<p>G/SPS/N/GBR/13 08/04/2022</p>	<p>United Kingdom</p>	<p><i>Cereals (HS Codes: 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008), foodstuffs of animal origin (HS Codes: 0201, 0202, 0203, 0204, 0205, 0206, 0207, 0208, 0209, 0210) and certain products of plant origin, including fruit and vegetables, as listed in the notified document</i> Proposed GB Maximum Residue Levels (MRLs) for chlorothalonil amending the GB MRL Statutory Register. The document outlines the proposed MRLs for chlorothalonil following a review of the relevant MRLs in Great Britain (GB) by the Health and Safety Executive. The draft Reasoned Opinion, produced by the Health and Safety Executive, on the review of the MRLs is available at the following link: The review of the existing MRLs for chlorothalonil - proposed MRLs All MRLs are being lowered to the limit of quantification as the risks of a harmful effect on human health mean that the appropriate level of human protection is not met.</p>	<p>07/06/2022</p>