

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (SPS WTO)
42. týždeň roku 2021**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/BRA/1971 18/10/2021	Brazil	<i>Azalea seedlings (Rhododendron spp.)</i> Ordinance (Portaria) No. 407 of 29 September 2021, Establishes the phytosanitary requirements for the import of azalea seedlings (Rhododendron spp.) produced in the Netherlands Establishes the phytosanitary requirements for the import of azalea seedlings (Rhododendron spp.) produced in the Netherlands.	
G/SPS/N/BRA/1972 18/10/2021	Brazil	<i>Birdseed (Phalaris canariensis) grains</i> Ordinance (Portaria) No. 408 of 29 September 2021, Establishes the phytosanitary requirements for the importation of birdseed (Phalaris canariensis) grains produced in India Establishes the phytosanitary requirements for the importation of birdseed (Phalaris canariensis) grains produced in India.	
G/SPS/N/BRA/1973 18/10/2021	Brazil	<i>Birdseed (Phalaris canariensis) grains</i> Ordinance (Portaria) No. 409 of 29 September 2021, Establishes the phytosanitary requirements for the importation of birdseed (Phalaris canariensis) grains produced in China Establishes the phytosanitary requirements for the importation of birdseed (Phalaris canariensis) grains produced in China.	
G/SPS/N/BRA/1974 18/10/2021	Brazil	<i>Birdseed (Phalaris canariensis) grains</i> Ordinance (Portaria) No. 410 of 29 September 2021, Establishes the phytosanitary requirements for the importation of birdseed (Phalaris canariensis) grains produced in United States of America Establishes the phytosanitary requirements for the importation of birdseed (Phalaris canariensis) grains produced in United States of America.	
G/SPS/N/BRA/1975 18/10/2021	Brazil	<i>Rue seeds (Ruta graveolens)</i> Ordinance (Portaria) No. 415 of 4 October 2021, Establishes the phytosanitary requirements for the import of rue seeds (Ruta graveolens) originating from Chile Establishes the phytosanitary requirements for the import of rue seeds (Ruta graveolens) originating from Chile.	
G/SPS/N/BRA/1976 18/10/2021	Brazil	<i>Safflower (Carthamus tinctorius) grains</i> Ordinance (Portaria) No. 416 of 5 October 2021, Establishes the phytosanitary requirements for the import of seeds and grains of safflower (Carthamus tinctorius) produced in Argentina Establishes the phytosanitary requirements for the import of seeds and grains of safflower (Carthamus tinctorius) produced in Argentina.	

G/SPS/N/BRA/1977 18/10/2021	Brazil	<p><i>Non-viable crustaceans and derivatives originating from extractive fishing or aquaculture</i></p> <p>Brazilian Zoo Sanitary Requirements for Importing non-viable crustaceans and derivatives originating from extractive fishing or aquaculture</p> <p>Zoo Sanitary Requirements for Importing non-viable crustaceans and derivatives originating from extractive fishing or aquaculture.</p>	
G/SPS/N/KGZ/25 18/10/2021	Kyrgyz Republic	<p><i>Goods (products) subject to sanitary-epidemiological supervision (control)</i></p> <p>Eurasian Economic Commission Collegium Draft Decision on amendments to the Section 1 of the Chapter II of the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological supervision (control)</p> <p>The draft provides for the establishment in the Common sanitary-epidemiological and hygienic requirements for products subject to sanitary-epidemiological supervision (control) of the standards for veterinary medicinal preparations in foodstuffs of animal origin. The standards have been developed on the basis of the residue limits of veterinary medicinal preparations established in the international standard of the Codex Alimentarius Commission – CX/MRL 2-2018 and the regional standard of the European Commission – Regulation No 37/2010 of 22 December 2009 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin.</p>	06/12/2021
G/SPS/N/SAU/453 19/10/2021	UAE	<p><i>Live cattle for slaughter</i></p> <p>Notice of Ministry of Environment, Water and Agriculture, Decision No. 68704/1291/1443 dated 13 October 2021 (07/03/1443 H) entitled "The Kingdom of Saudi Arabia allows the importation of live cattle for slaughter originated from Colombia"</p> <p>The Kingdom of Saudi Arabia allows the importation of live cattle for slaughter originated from Colombia, according to the veterinary health requirement of the World Organisation for Animal Health (OIE).</p>	
G/SPS/N/CAN/1418 20/10/2021	Canada	<p><i>Veterinary drug residues in foods of animal origin (ICS Codes: 11.220, 67.040, 67.120)</i></p> <p>Proposal to amend the List of Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods (Proposed MRL 2021-1)</p> <p>This notification is further to the SPS notification (G/SPS/N/CAN/597/Add.2), where the Minister of Health has issued a Ministerial Regulation entitled "Marketing Authorization (MA) for Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods" pursuant to section 30.3(1) and 30.5(1) of the Food and Drugs Act. The online "List of</p>	27/12/2021

Maximum Residue Limits (MRLs) for Veterinary Drugs in Foods" <https://www.canada.ca/en/health-canada/services/drugs-health-products/veterinary-drugs/maximum-residue-limits-mrls/list-maximum-residue-limits-mrls-veterinary-drugs-foods.html> (referred hereafter as the List) is incorporated by reference and is maintained on Health Canada's website. Any proposed changes will continue to be the subject of consultation, public and international notification, and the List will then be updated administratively. The purpose of this proposal is to notify of a consultation on proposed changes to the List. The proposal includes MRLs for new veterinary drugs (for which MRLs have not previously been established), and for new foods for existing veterinary drugs (for which MRLs have previously been established). Rigorous safety assessments have been conducted to derive these MRLs. Residue compliance for the proposed MRLs has either been monitored and confirmed by the Canadian Food Inspection Agency (CFIA), or will be incorporated in future monitoring programs.

[G/SPS/N/CHL/700](#)
20/10/2021

Chile

Naves de transporte marítimo

19/12/2021

Proyecto de Resolución que modifica Resolución N° 4.412 de 2013 que establece requisitos fitosanitarios para el ingreso de naves provenientes de áreas con presencia de polilla gitana raza asiática (PGRA) *Lymantria dispar asiática Vnukovskij y Lymantria dispar japonica (Motschulsky) (Lepidoptera, Lymantriidae)*

De acuerdo con los nuevos antecedentes disponibles el SAG propone la modificar la Resolución N° 4.412 de 2013, en lo siguiente: - Se elimina, en el numeral 2, la expresión "entre los 60° y 20° de latitud norte", reduciéndose al norte de China (desde los 31° 15' de Latitud Norte) el área de riesgo de la plaga que requieran certificación de naves de transporte marítimo;- Se modifica en el numeral 2, la tabla que indica el periodo de vuelo de la hembra de polilla gitana raza asiática (PGRA) en las áreas de riesgo de ingreso de la plaga. Para mayor detalle revisar el documento adjunto a esta notificación.

[G/SPS/N/IND/270](#)
20/10/2021

India

Food products

19/12/2021

Draft Food Safety and Standards (Approval for Non-Specified Food and Food Ingredients) Amendment Regulations, 2021

These regulations are being notified in order to fast track the scrutiny of applications of non-specified food and food ingredients in a time bound manner. These regulations propose changes in the procedure for grant of prior approval for non-specified food and food ingredients including change in application form for seeking approval for such foods. The Form-I of the said regulations has been revised to enable the applicants to submit the key information viz. the end use, target population intended, and benefits purported to be given by the ingredient at the initial stage.

G/SPS/N/VNM/136 20/10/2021	Vietnam	<p><i>Plant protection products</i></p> <p>Circular promulgating the List of permitted plant protection products and List of banned plant protection products in Viet Nam</p> <p>Circular promulgating the List of permitted plant protection products and List of banned plant protection products in Viet Nam in 2021. Circular including three parts: Circular, Annex 1 (List of permitted plant protection products in Viet Nam) and Annex 2 (List of banned plant protection products in Viet Nam).</p>	19/12/2021
G/SPS/N/IND/271 21/10/2021	India	<p><i>Food</i></p> <p>Draft Food Safety and Standards (Foods for Infant Nutrition) Amendment Regulations, 2021</p> <p>The Draft Food Safety and Standards (Foods for Infant Nutrition) amendment Regulations, 2021 is related to revision in the maximum level of Vitamin B12 in Infant Formula, inclusion of Carbon dioxide and Nitrogen as packaging gases under food additives for follow up formula, revision of term 'pH adjusting agent' as 'acidity regulator' in sync with FSSR and global practice and use of term 'Infant Milk Food' in the nomenclature of infant formula.</p>	20/12/2021
G/SPS/N/BRA/1978 22/10/2021	Brazil	<p><i>Agricultural products (ICS Code(s): 13, 65)</i></p> <p>Normative Instruction 103, 19 October 2021</p> <p>This normative instruction disposes about the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers. This regulation will be also notified to the TBT Committee.</p>	
G/SPS/N/BRA/1979 22/10/2021	Brazil	<p><i>Agricultural products (ICS Code(s): 13, 65)</i></p> <p>Resolution number - RDC - 571, 15 October 2021</p> <p>This resolution disposes about the monographs of the active ingredients for pesticides, household cleaning products and wood preservatives, and their regulatory process. This regulation will be also notified to the TBT Committee.</p>	
G/SPS/N/CHN/1224 22/10/2021	China	<p><i>Food nutritional fortifier Calcium citrate</i></p> <p>National Food Safety Standard of the P.R.C.: Food nutritional fortifier Calcium citrate</p> <p>This standard applies to food nutritional fortifier calcium citrate formed by reaction of citric acid with calcium carbonate or calcium oxide, calcium hydroxide. This standard specifies the technical requirements and testing methods of food nutritional fortifier calcium citrate.</p>	21/12/2021
G/SPS/N/CHN/1225 22/10/2021	China	<p><i>Food nutritional fortifier Arachidonic acid (fermentation)</i></p> <p>National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier Arachidonic Acid (Fermentation)</p>	21/12/2021

		This standard applies to Arachidonic acid (ARA) derived from <i>Mortierella alpina</i> , and manufactured by biofermentation method.	
G/SPS/N/CHN/1226 22/10/2021	China	<i>Food nutritional fortifier Docosahexaenoic acid (fermentation)</i> National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier Docosahexaenoic Acid (Fermentation) This standard applies to Docosahexaenoic Acid (DHA) derived from <i>Schizochytrium</i> sp, <i>Ulkenia amoeboida</i> or <i>Cryptocodium Cohnii</i> , and manufactured by biofermentation method.	21/12/2021
G/SPS/N/CHN/1227 22/10/2021	China	<i>Food nutritional fortifier Ammonium Molybdate</i> National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier Ammonium Molybdate This standard is applicable to food nutritional fortifier ammonium molybdate, which is prepared with molybdenum concentrate by roasting, ammonia leaching and refining.	21/12/2021
G/SPS/N/CHN/1228 22/10/2021	China	<i>Food nutritional fortifier Copper citrate</i> National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier Copper Citrate This standard applies to food nutritional fortifier copper citrate obtained from reaction and crystallization of citrate acid (or citrate salt) and copper carbonate (copper sulfate or other copper salt) as raw materials in a certain proportion. It specifies the technical requirements and testing methods for copper citrate.	21/12/2021
G/SPS/N/CHN/1229 22/10/2021	China	<i>Food nutritional fortifier Uridine-5'-monophosphoric acid</i> National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier Uridine-5'-monophosphoric acid This standard applies to food nutritional fortifier Uridine-5'-monophosphoric acid which is produced by enzymatic cleavage of yeast ribonucleic acid (RNA) or by enzymatic reaction with nucleoside as raw material.	21/12/2021
G/SPS/N/CHN/1230 22/10/2021	China	<i>Food nutritional fortifier Iron electrolytic</i> National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier Iron Electrolytic This standard applies to the food nutritional fortifier Iron Electrolytic which is produced by electrolysis from pure iron raw material. It specifies the technical requirements and detection methods for food nutritional fortifier Iron Electrolytic.	21/12/2021
G/SPS/N/CHN/1231 22/10/2021	China	<i>Food nutritional fortifier All-trans retinol</i> National Food Safety Standard of the P.R.C.: Food Nutritional Fortifier All-trans retinol The standard stipulates the sensory, content and other physical and chemical index requirements and corresponding inspection methods of food nutritional fortifier all-trans retinol prepared by	21/12/2021

chemical synthesis with β -ionone as the main raw material.

G/SPS/N/CHN/1232 22/10/2021	China	<i>Food nutritional fortifier Yeast β-Glucan</i> National Food Safety Standard of the P.R.C.: Food nutritional fortifier Yeast β-Glucan This standard is applicable to food nutritional fortifier yeast β -glucan, which is made from <i>Saccharomyces cerevisiae</i> by cell wall breaking extraction, acid and alkali treatment, purification and drying, and with high concentration of-1,3/-1,6-glucan as main material.	21/12/2021
G/SPS/N/USA/3283 22/10/2021	USA	<i>Food and feed commodities (other than those covered by a higher tolerance) in food/feed handling establishments</i> Clothianidin; Pesticide Tolerances. Final Rule This regulation establishes tolerances for residues of the insecticide clothianidin in or on food and feed commodities (other than those covered by a higher tolerance) in food/feed handling establishments.	
G/SPS/N/USA/3284 22/10/2021	USA	<i>Vegetable, Brassica, Head and Stem, Group 5-16</i> Propamocarb; Pesticide Tolerances. Final Rule This regulation establishes a tolerance for residues of propamocarb in or on vegetable, Brassica, head and stem, group 5-16.	