

Predpisy notifikované v Dohode o technických prekážkach obchodu (SPS WTO)
26. týždeň roku 2026

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/CAN/1642 22/06/2026	Canada	<i>Microbiological criteria for food (ICS Codes: 67.050; 07.100.30)</i> Proposal to modify the tables of Microbiological Criteria for Food and Microbiological Reference Methods for Food and publish a new guidance document Health Canada conducted a comprehensive review of microbiological criteria for food. The review considered current scientific evidence, surveillance and epidemiological data, risk assessments, results of previous targeted consultations, comments received during the modernization of Part B of the Food and Drug Regulations, and international comparisons. The proposed criteria are considered achievable by industry and realistic to implement. As a result of the review, Health Canada is proposing to: update the regulatory microbiological criteria (i.e., microbiological standards) in the Table of Microbiological Criteria for Food and the Table of Microbiological Reference Methods for Food publish a new guidance document containing some of the updated non-regulatory microbiological criteria (i.e., microbiological guidelines) currently outlined in the 2008 Health Products and Food Branch (HPFB) Standards and Guidelines for Microbiological Safety of Food – An Interpretive Summary. The purpose of this document is to publicly announce Health Canada's intention in this regard and to provide the appropriate contact information for those wishing to submit comments, inquiries or new scientific information relevant to the proposed modifications.	25/08/2026
G/SPS/N/SLV/151 22/06/2026	El Salvador	<i>Plant growing (ICS code: 65.020.20)</i> Reglamento Técnico Salvadoreño RTS 65.02.04:26 Insumos Agropecuarios. Requisitos para el registro, producción y comercialización de semilla certificada de granos básicos (Salvadoran Technical Regulation RTS 65.02.04:26 Agricultural inputs. Requirements for the registration, production and marketing of certified seed of staple grains) The notified text establishes requirements for verifying the genetic purity and identity, and physical, physiological and sanitary quality, of certified seed for the production of staple grains (rice, beans, sorghum and maize), through production, processing and marketing oversight. It establishes requirements for the validation and registration of commercial, own-use and experimental varieties. The text also establishes requirements for importers, distributors and suppliers of certified seed for the production of staple grains (rice, beans, sorghum and maize). It applies to all natural and legal persons involved in the production, marketing, importation, processing and validation (commercial use, own use and experimental use) of certified seed for the production of staple grains in national territory.	21/08/2026
G/SPS/N/BRA/2496 23/06/2026	Brazil	<i>Brassica napus</i>	22/08/2026

		Draft. Establishes the phytosanitary requirements for the importation of seeds of Brassica napus produced in any origin Draft Ordinance aiming to establish the phytosanitary requirements for the import of seeds (Category 4) of Brassica napus produced in any origin. This Ordinance does not apply to seeds of Brassica napus var. oleifera from Mercosur countries.	
G/SPS/N/BRA/2497 23/06/2026	Brazil	<i>Brassica carinata</i> Draft. Establishes the phytosanitary requirements for the for the import of seeds of Brassica carinata produced in any origin Draft Ordinance aiming to establish the phytosanitary requirements for the importation into Brazil of seeds (Category 4) of Brassica carinata produced in any origin.	22/08/2026
G/SPS/N/USA/3575 23/06/2026	United States of America	<i>Pistachio</i> Receipt of Pesticide Petitions Filed for Residues of Pesticide Chemicals in or on Various Commodities--March 2026 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 pistachio. Corteva Agriscience, 9330 Zionsville Road, Indianapolis, IN 46268, requests to establish a tolerance in FIFRA 40 CFR part 180 for residues of the insecticide sulfoxaflo in or on pistachio at 0.5 parts per million (ppm).	22/07/2026
G/SPS/N/AUS/636 25/06/2026	Australia	<i>Fresh mangosteen (Garcinia mangostana) fruit</i> Mangosteen fruit from Malaysia: biosecurity import requirements draft report Australia has released a draft report for our risk analysis for fresh mangosteen fruit (Garcinia mangostana) from Malaysia for human consumption.	24/08/2026
G/SPS/N/AUS/637 25/06/2026	Australia	<i>Foods in general</i> Proposal to amend Schedule 20 of the revised Australia New Zealand Food Standards Code (16 June 2026) This Proposal seeks to amend the Australia New Zealand Food Standards Code to align the following maximum residue limits (MRLs) for various agricultural and veterinary chemicals so that they are consistent with other national regulations relating to the safe and effective use of agricultural and veterinary chemicals: Clothianidin, Cinmethylin, Fludioxonil, Fluxapyroxad, Folpet, Glufosinate, Glufosinate-ammonium and Glufosinate-P-ammonium, Isocycloseram, Pydiflumetofen, Pyraclostrobin, Spirotetramat and Tetraniliprole in specified plant commodities; Glufosinate, Glufosinate-ammonium and Glufosinate-P-ammonium, Folpet in specified animal commodities.	24/08/2026
G/SPS/N/BRA/2498 25/06/2026	Brazil	<i>Artichoke (Cynara scolymus)</i> Draft - Updates the phytosanitary requirements for the artichoke inflorescences (Cynara scolymus) produced in the Kingdom of Belgium Draft Ordinance aiming to update the phytosanitary requirements for the import of inflorescences (Category 3)	24/08/2026

of artichoke (*Cynara scolymus*) produced in Belgium. The consignments of artichoke inflorescences must be accompanied by a phytosanitary certificate, issued by the National Plant Protection Organization – NPPO of Belgium, as detailed on the Draft Ordinance.

[G/SPS/N/PER/1130](#)
25/06/2026

Peru

Specific-pathogen-free (SPF) eggs

Resolución Directoral No D000020-2026-MIDAGRI-SENASA-DSA (Directorial Resolution No. D000020-2026-MIDAGRI-SENASA-DSA)

The notified Directorial Resolution approves the sanitary requirements for imports of specific-pathogen-free (SPF) eggs from Ireland.

[G/SPS/N/BRA/2499](#)
26/06/2026

Brazil

Sunflower (Helianthus annuus)

25/08/2026

Draft - Updates the phytosanitary requirements for the importation of grains of sunflower (Helianthus annuus) produced in the United States of America

Draft Ordinance aiming to update the phytosanitary requirements for the import of grains (Category 3) of sunflower (*Helianthus annuus*) produced in the United States of America. The consignments of grains of sunflower must be accompanied by a Phytosanitary Certificate, issued by the National Plant Protection Organization – NPPO of the USA, as detailed on the Draft Ordinance.

[G/SPS/N/EU/959](#)
26/06/2026

European
Union

Meat and edible meat offal (HS code(s): 02); Cereals (HS code(s): 10)

25/08/2026

Draft Commission Regulation amending Annexes II, III and V to Regulation (EC) No 396/2005 of the European Parliament and of the Council as regards maximum residue levels for azocyclotin, chlorfenapyr, cyhexatin, dicofol, endosulfan, fenarimol, fenpropathrin and profenofos in or on certain products (Text with EEA relevance)

The proposed draft Regulation intends to lower all maximum residue levels (MRLs) for eight active substances which are no longer approved in the European Union: azocyclotin, chlorfenapyr, cyhexatin, dicofol, endosulfan, fenarimol, fenpropathrin and profenofos. Some MRLs are currently higher than the Limit of Quantification (LOQ). Codex maximum residue limits (CXLs) and import tolerance exist for some of them. For all active substances, EFSA has concluded that the TRVs cannot be confirmed since the data available were insufficient to meet the most recent data requirements. A stakeholder consultation was launched by EFSA allowing stakeholders to submit supporting information to confirm the TRVs. No relevant information was submitted. Therefore, as no TRVs could be set and consumer risk assessments could not be carried out, this draft Regulation proposes to lower to the LOQ all the MRLs for the eight non-approved active substances.

[G/SPS/N/JOR/45](#)
26/06/2026

Jordan

HS code 09; ICS code: 07.100.30 - Food microbiology; ICS code: 67.220.10 - Spices and condiments

25/08/2026

Hygiene affairs and food safety – Microbiological criteria for foodstuffs - Part 3: Spices, condiments and their products

This Jordanian standard is concerned with the microbiological criteria for spices, condiments, and their products listed in Table (1).

[G/SPS/N/NZL/792](#)
26/06/2026

New
Zealand

Vegetables, fruit, animal products, and other food products
Proposals to Amend the New Zealand (Maximum Residue Levels for Agricultural Compounds) Food Notice

10/07/2026

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: a) The amendment of existing MRL entries for the following compounds and commodities: A new entry for cefuroxime, to set MRLs at 0.01(*) mg/kg in cattle milk, 0.02 mg/kg in cattle fat, cattle kidney, cattle liver, and cattle meat; A new entry for chlorotoluron, to set MRLs at 0.01(*) mg/kg in barley grain, wheat grain, mammalian fat, mammalian meat, mammalian offal, milk, poultry fat, poultry meat, poultry offal of 0.01 mg/kg(*), and at 0.02(*) mg/kg in eggs; A new entry for enrofloxacin, to set MRLs at 0.02 mg/kg for cattle fat, cattle kidney, cattle meat, pig fat, pig kidney, and pig meat, at 0.05 mg/kg for cattle milk, and at 0.07 mg/kg for cattle liver and pig liver; An amendment to the entry for marbofloxacin, to reset the MRLs from 0.015 mg/kg to 0.1 mg/kg for cattle liver, cattle kidney, pig liver, and pig kidney, and to 0.05 mg/kg for cattle meat and pig meat; An amendment to the entry for nicarbazin, to reset MRLs from 15 mg/kg for poultry edible offal to 8 mg/kg for chicken kidney and 15 mg/kg for chicken liver, to set MRLs of 4 mg/kg for chicken skin/fat and chicken meat, and withdraw the corresponding MRLs of 4 mg/kg for poultry chicken skin/fat and poultry meat; An amendment to the entry for pendimethalin, to set new MRLs at 0.01(*) mg/kg in barley grain, wheat grain, poultry fat, poultry meat, poultry offal, eggs and milk, and 0.05(*) mg/kg in mammalian fat, mammalian offal and mammalian meat; A new entry for 2-phenylphenol, to set MRLs at 0.01(*) mg/kg in mammalian fat, mammalian meat, mammalian offal, and milk. (*) indicates that the maximum residue level has been set at or about the limit of analytical quantification. b) The addition of one new entry in Schedule 2 for agricultural chemicals for which no maximum residue level applies: Sugar beet extract, when used as an agricultural chemical.

[G/SPS/N/NZL/793](#)
26/06/2026

New
Zealand

Microorganisms, biological products derived from animals, cell lines

25/08/2026

Ministry for Primary Industries Import Health Standard: Microorganisms, Biological Products derived from Animals, and Cell Lines

This import health standard presents the requirements for microorganisms, biological products derived from animals, and cell lines to be imported to New Zealand, and consolidates three current import health standards for products used for a similar purpose. The three current import health standards that will be replaced are: Biological Products BIOLOGIC.ALL Microorganisms from all countries MICROIC.ALL Cell cultures from all countries CELLCULIC.ALL Proposed new requirements for products

regularly requested have been added, and veterinary certificates for bovine serum products have been updated. More details can be found at the consultation webpage

[G/SPS/N/NZL/794](#)
26/06/2026

New
Zealand

Specified animal products for human use

25/08/2026

**Ministry for Primary Industries Import Health Standard:
Specified animal products for human use**

This import health standard presents the requirements for specified animal products for human use to be imported to New Zealand and consolidates 14 current import health standards for products used for a similar purpose. The 14 current import health standards that will be replaced are: Specified Animal Products, SPECPROD.ALLLard and Rendered Fats for Human Consumption from the European Community, MEATALIC.EECPre-cooked Heat-and-Eat Meals Containing Animal Products for Human Consumption from Australia, HEAMEAIC.AUSPre-cooked Heat-and-Eat Meals Containing Animal Products for Human Consumption from Canada and the United States of America, HEAMEAIC.SPEPig By-products from Canada and / or the United States of America, MEBYPORIC.NAMRabbit Meat for Human Consumption from the European Community, MEARABIC.EEC 4 October 2004Camel Meat and Meat Products for Human Consumption from Australia, MEACAMIC.AUSAlligator (Alligator mississippiensis) meat from the United States of America, MEAALLIC.USACrocodile Meat from Papua New Guinea, MEACROIC.PNGCrocodile Meat Products from Australia, MEACROIC.AUSKangaroo Meat from Australia, MEAKANIC.AUSMeat and Meat Products and Other Products for Human Consumption Derived from Horses for Human Consumption from the European Community, MEAEQUIC.EECHorse By-products for Further Processing from Specified South American Countries and Mexico, INEHSPIC.SAMFrozen Horse Spleens for Further Processing into New Zealand from Canada and The United States of America, INEHSPIC.SPETHis import health standard also incorporates some commodities imported under following three different standards: Mushrooms for propagation and consumption (pure cultures of mushroom, mushroom spawn, and inoculated substrate) from the import health standard for Microorganisms from all countries (MICROIC.ALL). Biological products for therapeutic use on or in humans from the import health standard Biological Products (BIOLOGIC.ALL). Non-ruminant by-products for pharmaceutical or technical use from the import health standard Cattle, sheep, goat, deer, horse and pig by-products derived from category 3 material only for pharmaceutical use, technical use or petfood from the European Community (INERMLIC.EEC). Following new commodities and their import requirements have been added to this import health standard based on new import requests, and supporting biosecurity risk advice: Cell cultured/cell cultivated poultry productsElastin peptideGlycosaminoglycans (GAGs)More details can be found at the consultation webpage: Draft import health standard for specified animal products for human use | NZ Government