

Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (SPS WTO)
14. týždeň roku 2024

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/BRA/2294 02/04/2024	Brazil	<i>Environment. Health protection. Safety (ICS code(s): 13)</i> Draft Resolution 1246, 21 March 2024. This draft resolution proposes the inclusion of following active ingredients on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservatives, which was published by Normative Instruction 103 on 19 October 2021 in the Brazilian Official Gazette (DOU -Diário Oficial da União): A29 - Acetamiprid, A41 -Amicarbazone, B26 -Bifenthrin, C29 - Chlorimuron ethyl, C36 -Cyproconazole, C89 - Cinmethyline, D06 -Deltamethrin, D21 -Diquat, D41 - Iafentiuron, E26 -Spiromesifen, F26 -Fomesafem, F28 - Fenpropathrin, F46 -Flumioxazine, F48 -Flazasulfurom, F69 -Flupyradifurone, F71 -Benzyl florpyraxifen, F72 - Fluopyram, G05 -Ammonium glufosinate, I18 -Isoxaflutole, I34 -Isopyrazam, M17 Methomyl, T30 -Thiodicarb, T32 - Tebuconazole, and T54 -Trifloxystrobin.	26/05/2024
G/SPS/N/JPN/1262 02/04/2024	Japan	<i>Muramidase as a feed additive</i> Expanding target livestock of feed with Muramidase. MAFF amends the standard for method of manufacture and specifications for ingredients of feeds in general stipulated in the "Ministerial Ordinance on the Specifications and Standards of Feeds and Feed Additives" (Ordinance No. 35 of 24 July 1976 of the Ministry of Agriculture and Forestry). The amendment aims to allow the use of Muramidase, which was previously only permitted for broilers, for pigs and chickens as well.	
G/SPS/N/GBR/55 02/04/2024	United Kingdom	<i>Products (and associated GB commodity codes*): Garlic (0220010); Onions (0220020); Shallots (0220030)</i> New GB MRLs for ethofumesate amending the GB MRL Statutory Register. Ethofumesate is an approved active substance in GB. An application was received by the Health and Safety Executive to set new MRLs for the use of ethofumesate on garlic, onions and shallots. Following assessment, new GB MRLs have been introduced. The Evaluation Report/ Reasoned Opinion supporting the new MRLs is available at the following link. A complete list of all new or raised MRLs is available within this document: https://www.hse.gov.uk/pesticides/assets/docs/new-and-raised-GB-mrls-ppp.xlsx . The evaluation of new MRLs for ethofumesate on or on garlic, onions and shallots (hse.gov.uk). The residue levels arising in food from the notified uses result in consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected. As the residue levels exceed the current MRLs in force, new MRLs are being adopted.	
G/SPS/N/GBR/56 02/04/2024	United Kingdom	<i>Products (and associated GB commodity codes*): Garlic (0220010); Shallots (0220030); Lamb's lettuces/corn salads (0251010); Escaroles/broad-leaved endives (0252030); Cresses and other sprouts and shoots</i>	

(0251040); Land cresses (0251050); Roman rocket/rucola (0251060); Red mustards (0251070); Baby leaf (0251080); Spinach (0252010); Purslane (0252020); Chard/beet leaves (0252030); Herbs and edible flowers (0256000) and Beans without pods (0260020).

New GB MRLs for fosetyl-Al amending the GB MRL Statutory Register.

An application was received by the Health and Safety Executive to set new MRLs for fosetyl-Al in/on garlic, shallots, lamb's lettuces/corn salads, escaroles/broad-leaved endives, cresses and other sprouts and shoots, land cresses, roman rocket/rucola, red mustards, baby leaf, spinach, purslane, chard/beet leaves, herbs and edible flowers and beans without pods. Following assessment, new MRLs have been introduced. The MRLs established for the active substance fosetyl-Al also cover potassium phosphonates. The Evaluation Report/ Reasoned Opinion supporting the new MRLs is available at the following link, see page 5-6: [mrln-aapw-0415.pdf](https://www.hse.gov.uk/mrln-aapw-0415.pdf) (hse.gov.uk). The residue levels arising in food from the notified uses result in consumer exposures below the toxicological reference values and therefore harmful effects on human health are not expected. As the residue levels exceed the current MRLs in force, new MRLs are being adopted.

[G/SPS/N/USA/3449](#)
02/04/2024

United States of America

Multiple commodities

22/04/2024

Receipt of a Pesticide Petition Filed for Residues of Pesticide Chemicals in or on Various Commodities (February 2024). Notice of filing of petition and request for comment.

This document announces the Agency's receipt of an initial filing of a pesticide petition requesting the establishment or modification of regulations for residues of pesticide chemicals in or on various commodities.

[G/SPS/N/CAN/1548](#)
04/04/2024

Canada

Glucose oxidase from Saccharomyces cerevisiae LALL-GO (ICScodes: 67.220.20; 67.060)

05/06/2024

Notice of Modification to the List of Permitted Food Enzymes to Enable the Use of Glucose Oxidase from Saccharomyces cerevisiae LALL-GO in 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 authorization for the use of glucose oxidase from *Saccharomyces cerevisiae* LALL-GO as a food enzyme in bread, flour, whole wheat flour, and unstandardized bakery products. The results of the premarket assessment support the safety of glucose oxidase from *S. cerevisiae* LALL-GO for its requested use. Consequently, Health Canada has extended the use of glucose oxidase from *S. cerevisiae* LALL-GO as described in the information document referenced above by modifying the List of Permitted Food Enzymes, effective 22 March 2024. The purpose of the information document is to publicly announce the Department's decision in this regard and to provide the appropriate contact information for those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.

G/SPS/N/CAN/1549 04/04/2024	Canada	<p><i>Chymosin B from Trichoderma reesei</i>GICC03546 (ICS codes: 67.220.20)</p> <p>Notice of Modification to the List of Permitted Food Enzymesto Authorize the Use of Chymosin B from Trichoderma reeseiGICC03546 in Sour Cream and Various Cheeses</p> <p>Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking authorization for the use of chymosin B from Trichoderma reeseiGICC03546 as a milk clotting enzyme in the manufacture of sour cream and various cheeses.The results of the premarket assessment support the safety of chymosin B from T. reeseiGICC03546 for its requested use. Consequently, Health Canada has authorized the use of chymosin B from T. reeseiGICC03546 as described in the information document referenced above by modifying the List of Permitted Food Enzymes,effective 22 March 2024.The purpose of the information document is to publicly announce the Department's decision in this regard and to provide the appropriate contact information for those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.</p>	05/06/2024
G/SPS/N/EGY/140 04/04/2024	Egypt	<p><i>Milk and processed milk products</i></p> <p>Ministerial Decree No. 503 /2023.</p> <p>Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 1768 for "blend of skimmed milk and vegetable fat in powdered form"(13 pages, in Arabic).</p>	03/06/2024
G/SPS/N/EGY/141 04/04/2024	Egypt	<p><i>Milk and processed milk products</i></p> <p>Ministerial Decree No. 498/2023.</p> <p>The Ministerial Decree No. 498/2023 gives the producers and importers a six-month transitional period to abide by the Egyptian standard ES 8739, which specifies the essential requirements and descriptive criteria of evaporated milks for the purpose of direct consumption or other manufacturing operations.</p>	03/06/2024
G/SPS/N/EGY/142 04/04/2024	Egypt	<p><i>Milk and processed milk products</i></p> <p>Ministerial Decree No. 503 /2023.</p> <p>Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 1641 "Sterilized flavoured sweetened milk"(11 pages, in Arabic). Worth mentioning is that this standard has been formulated according to National Studies.</p>	03/06/2024
G/SPS/N/EGY/143 04/04/2024	Egypt	<p><i>Sugar and sugar products</i></p> <p>Ministerial Decree No. 503 /2023.</p> <p>Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 358-1"Refined sugar and white sugar and methods of analysis -part:1 refined sugar and white sugar"(10 pages, in Arabic).</p>	03/06/2024
G/SPS/N/EGY/144 04/04/2024	Egypt	<p><i>Water of natural resources</i></p> <p>Ministerial Decree No. 503 /2023.</p> <p>Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 1589 "General standard for</p>	03/06/2024

bottled/package drinking waters (other than natural mineral waters)" (21 pages, in Arabic).

[G/SPS/N/EGY/145](#)
04/04/2024

Egypt

Cereals, pulses and derived products
Ministerial Decree No. 503 /2023.

03/06/2024

Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 1251-1 "Wheat flour with its different extraction and methods of analysis and testing part: 1 wheat flour with its different extractions" (partial amendment in 2 pages, in Arabic). It is worth mentioning that the partial amendments in ES 1251-1 "Wheat flour with its different extraction and methods of analysis and testing -part 1" is concerned with the following:

- Add new item No. 2/3/8 "Wheat flour extract 85%: It is wheat flour that is 50% free of red tooth and fine and coarse germs";
- Modify item No. 3/12 Ash percentages according to extraction calculated on dry weight;
- Modify item No. 4/7 remainder after sieving.

[G/SPS/N/EU/747](#)
04/04/2024

European
Union

Novel foods

03/06/2024

Draft Commission Delegated Regulation amending Regulation (EU) 2015/2283 of the European Parliament and of the Council on novel foods as regards the definition of 'engineered nanomaterials' (Text with EEA relevance)

The measure updates the definition of 'engineered nanomaterials' of Regulation (EU) 2015/2263 on novel foods in line with technical and scientific progress. The measure transposes the main elements of the general nanomaterial definition of Commission Recommendation 2022/C 229/01 which is in turn underpinned by extensive technical and scientific elements and developments. The act maintains the current definition size limit (< 100 nm) below which a material would be considered as a nanomaterial; 2) introduces a default threshold value of 50% of particles (by number) being at the nanoscale for a material to be considered a nanomaterial; 3) includes provisions on its applicability taking into account the external dimension and shape of the material; 4) excludes from the definition single molecules and materials with a surface to volume ratio below a certain value; 5) defines the terms 'particle', 'aggregate' and 'agglomerate'; and 6) includes only materials in solid state to exclude particles with highly dynamic external dimensions such as micelles, liposomes, or nanoscale droplets in emulsions. In addition, the Regulation includes elements specifically aimed to address the subjectivity elements in interpreting the 'intentionally produced' notion of the current definition which have hampered its implementation.

[G/SPS/N/RUS/279](#)
04/04/2024

Russian
Federation

Live swine, meat of swine, meat and edible meat offal, swine embryos and boar semen (HS code(s): 0103; 0203; 020630; 020910; 0210; of 0502; of 0511; 160100; 1602*)*

Letter of the Federal Service for the Veterinary and Phytosanitary Surveillance No. FS-ARe-7/5812-5 as of 28 March 2024

The Federal Service for Veterinary and Phytosanitary Surveillance (Rosselkhoz nadzor) introduced a temporary restriction on import of live swine, meat of swine and

products containing pork from Angola due to the registration of outbreaks of ASF.

G/SPS/N/CRI/264 05/04/2024	Costa Rica	<i>Plantas de rosa (Rosaspp.), en macetas, con raíz y flores</i> Proyecto de Resolución para regular la importación de plantas con raíz con flores en macetas de Rosa (Rosaspp.) originarios de Países Bajos. Establece las medidas fitosanitarias para la importación de plantas de rosa (Rosaspp.), en macetas, con raíz y con flores, originarias de Países Bajos.	04/06/2024
G/SPS/N/GEO/30 05/04/2024	Georgia	<i>Animal feed additives</i> On additives for use in animal nutrition. Rules for the use and marketing of animal feed additives and premixes for use in animal nutrition, as well as labelling and supervision.	04/06/2024
G/SPS/N/KAZ/173 05/04/2024	Kazakhstan	<i>Live poultry and hatching eggs, down and feathers, poultry meat and all types of poultry products, feed and feed additives for birds, hunting trophies, used equipment for keeping, slaughtering and butchering birds</i> 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 states of Massachusetts, New York, Michigan, Indiana, Nebraska, Florida, Kansas, North Carolina, North Dakota and Idaho of the United States of America of live poultry and hatching eggs, down and feathers, poultry meat and all types of poultry products that have not undergone heat treatment, feed and feed additives for birds, hunting trophies that have not undergone taxidermy, used equipment for keeping, slaughtering and butchering birds, as well as for transit from the above territories through the territory of Kazakhstan of live birds 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 (WOAH), an outbreak of highly pathogenic avian influenza was registered in the states of Massachusetts, New York, Michigan, Indiana, Nebraska, Florida, Kansas, North Carolina, North Dakota and Idaho of the United States of America. In this regard, since 15 March 2024, temporary restrictions have been introduced on the importation to the territory of Kazakhstan from the territory of the states of Massachusetts, New York, Michigan, Indiana, Nebraska, Florida, Kansas, North Carolina, North Dakota and Idaho of the United States of America of live poultry and hatching eggs, down and feathers, poultry meat and all types of poultry products that have not undergone heat treatment (at least 70 °C), feed and feed additives for birds (except for feed additives of chemical and microbiological synthesis), hunting trophies that have not undergone taxidermic treatment (feathered game), used equipment for keeping, slaughtering and butchering birds, as well as for the transit from the above territories through the territory of Kazakhstan of live birds.	