

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fytosanitárnych opatrení (SPS WTO)**  
**22. týždeň roku 2023**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/SPS/N/BRA/2163</a> 30/05/2023	Brazil	<i>Tomato seeds (Solanum lycopersicum)</i> <b>ORDINANCE SDA No. 805, of 18 May 2023 -Establishes the phytosanitary requirements for the import oftomato seeds (Solanum lycopersicum) produced in Guatemala.</b> Establishes the phytosanitary requirements for the import of tomato seeds (Solanum lycopersicum) produced in Guatemala.	
<a href="#">G/SPS/N/BRA/2164</a> 30/05/2023	Brazil	<i>Watermelon seeds (Citrullus lanatus)</i> <b>ORDINANCE SDA No. 804, of 18 May 2023 -Establishes the phytosanitary requirements for the importation of watermelon seeds (Citrullus lanatus) from Honduras.</b> Establishes the phytosanitary requirements for the importationof watermelon seeds (Citrullus lanatus) from Honduras.	
<a href="#">G/SPS/N/JPN/1203</a> 30/05/2023	Japan	<i>Anoplophora glabripennis</i> (HS code: 0106.49); <i>Apriona swainsoni</i> (HS code: 0106.49) <b>Amendment to the List of Regulated Living Organisms under the Invasive Alien Species Act.</b> To designateAnoplophora glabripennisand Apriona swainsoni as Invasive Alien Species (IAS).	29/07/2023
<a href="#">G/SPS/N/USA/3388</a> 30/05/2023	United States of America	<i>Multiple commodities</i> <b>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.</b> 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.	21/06/2023
<a href="#">G/SPS/N/USA/3389</a> 30/05/2023	United States of America	<i>Multiple commodities</i> <b>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.</b> 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.	22/06/2023
<a href="#">G/SPS/N/CAN/1507</a> 31/05/2023	Canada	<i>Carboxypeptidase D from Aspergillus oryzaeAT1727 in various foods (ICS code: 67.220.20)</i> <b>Notice of Modification to the List of Permitted Food Enzymesto Enable the Use of Carboxypeptidase D from Aspergillus oryzaeAT1727 in Various Foods.</b> Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking authorization for the use of carboxypeptidase D, a type of protease, from Aspergillus oryzae AT1727 in various foods. The requested maximum level of use for this food enzyme is Good Manufacturing Practice.The results of the premarket assessment support the safety of carboxypeptidase D from A.oryzaeAT1727 for its requested uses. Consequently,	05/08/2023

Health Canada has enabled the use of carboxypeptidase D from this source as described in the information document by modifying the List of Permitted Food Enzymes, effective 23 May 2023. The purpose of this 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/1508](#)  
31/05/2023

Canada

*Extend the use of gold to cold smoked salmon products* 06/08/2023  
(ICS code: 67.220.20)

**Notice of Modification to the List of Permitted Colouring Agents to Extend the Use of Gold to Cold Smoked Salmon Products.**

Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking authorization for the use of gold flakes as a garnish on the surface of cold smoked, ready-to-eat salmon products. Gold is already permitted for use in Canada in liqueur and unstandardized alcoholic beverages. The results of the premarket assessment support the safety of gold for its requested use. Consequently, Health Canada has enabled the use of gold as described in the information document by modifying the List of Permitted Colouring Agents, effective 24 May 2023. The purpose of this 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/EU/639](#)  
31/05/2023

European  
Union

*S-metolachlor (pesticide active substance)*

**Draft Commission Implementing Regulation concerning the non-renewal of the approval of the active substance S-metolachlor, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council concerning the placing of plant protection products on the market, and amending the Annex to Commission Implementing Regulation (EU) No 540/2011 (Text with EEA relevance).**

This draft Commission Implementing Regulation provides that the approval of the active substance S-metolachlor is not renewed in accordance with Regulation (EC) No 1107/2009. EU member States shall withdraw authorisations for plant protection products containing S-metolachlor as an active substance. The non-renewal of approval is based on the first evaluation of the substance for use as a pesticide active substance in the European Union under Regulation (EC) No 1107/2009. The substance was formerly assessed and approved under Directive 91/414/EEC. In order for an active substance to be approved in accordance with Regulation (EC) No 1107/2009 (concerning the placing of plant protection products on the market), it must be demonstrated that the substance is not harmful to human health, animal health or the environment. Criteria are listed in Article 4 of the Regulation (and also detailed in Annex II thereto) which must be met to enable approval. During the evaluation and peer-review of S-metolachlor, a number of concerns and areas that could not be finalised were identified. These are detailed in the statement of the European Food Safety Authority (EFSA). The decision is

based on a risk assessment carried out by a rapporteur EU member State and peer reviewed by the European Food Safety Authority together with all EU member States, taking into account other factors legitimate to the matter. In the case of S-metolachlor, the outcome of the risk assessment, as documented in the EFSA conclusion, is not favourable and identifies critical areas of concern. These critical areas of concern have been identified: 1) the representative uses are shown to contaminate groundwater (by both the active substance and the groundwater relevant metabolites); and 2) all the representative uses are shown to pose risk for mammals, since high risk to earthworm-eating mammals via secondary poisoning was concluded. Moreover, part of the risk assessment could not be finalised by EFSA, thus precluding the renewal, such as an issue not finalised for the risk assessment of two human metabolites, the consumer dietary risk assessment (and the consequent livestock exposure assessment), and the consumer risk assessment regarding the treatment of surface water. For the environmental compartment, the risk assessment for aquatic and the one for non-target terrestrial plants could not be finalised. Therefore, the outcome of the risk assessment is not favourable to the renewal given that it can be concluded that several application scenarios are not acceptable. These concerns mean that S-metolachlor does not meet the approval criteria as outlined in Regulation (EC) No 1107/2009. Existing authorisations will need to be withdrawn; EU member States must withdraw existing plant protection products containing S-metolachlor at the latest by three months from the date of entry into force. A period of grace in line with Article 46 of Regulation 1107/2009 is allowed for and shall expire at the latest six months from the entry into force (allowing for a final season of use). This decision only concerns the placing on the market of this substance and plant protection products containing it. Following non-approval and the expiry of all grace periods for stocks of products containing this substance, separate action will likely be taken on MRLs and a separate notification will be made in accordance with SPS procedures. This draft Commission Implementing Regulation was also notified under the TBT Agreement in notice G/TBT/N/EU/982.

[G/SPS/N/EU/640](#)  
31/05/2023

European  
Union

*Foodstuffs of animal origin*  
**Commission Implementing Regulation (EU) 2023/981 amending Regulation (EU) No 37/2010 as regards the classification of the substance praziquantel with respect to its maximum residue limit in foodstuffs of animal origin (Text with EEA relevance).**

New MRL for new target tissue as regards the substance praziquantel and rewording for the entry "animal species" already existing.

[G/SPS/N/JPN/1204](#)  
31/05/2023

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)*  
– *Dairy produce and birds' eggs (HS codes: 04.01, 04.07 and 04.08)*  
– *Animal originated products (HS code: 05.04)* 30/07/2023

–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, 08.03, 08.04, 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)

–Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)

–Cereals (HS codes: 10.01, 10.03, 10.05 and 10.06)

–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 12.05, 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: Bifenthrin.

[G/SPS/N/JPN/1205](#)  
31/05/2023

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) 30/07/2023

–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)

–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 (HS codes: 08.07, 08.10 and 08.11)

–Mate and spices (HS codes: 09.03 and 09.10)

–Cereals (HS codes: 10.01, 10.05 and 10.06)

–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02 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: Flutolanil.

[G/SPS/N/JPN/1206](#)  
31/05/2023

Japan

–Fish and crustaceans, molluscs and other aquatic invertebrates (HS codes: 03.02, 03.03, 03.04, 03.06, 03.07 and 03.08) 30/07/2023

–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 and 07.13)

–Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 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, 10.06, 10.07 and 10.08)

–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 and 12.12)

**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: Inpyrfluxam.

[G/SPS/N/JPN/1207](#)

31/05/2023

Japan

–Natural honey (HS code: 04.09)

30/07/2023

–Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.09, 07.10 and 07.14)

–Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.07, 08.10, 08.11 and 08.14)

–Spices (HS codes: 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)

–Cereals (HS code: 10.06)

–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.07 and 12.12)

**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: Picarbutrazox.

[G/SPS/N/JPN/1208](#)

31/05/2023

Japan

–Meat and edible meat offal (HS codes: 02.01, 02.02, 02.03, 02.04, 02.05, 02.06, 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 (HS code: 04.01)

–Animal originated products (HS code: 05.04)

–Edible vegetables and certain roots and tubers (HS codes: 07.02, 07.03, 07.04, 07.05, 07.06, 07.07, 07.08, 07.09, 07.10 and 07.13)

–Edible fruit and nuts, peel of citrus fruit (HS codes: 08.05, 08.06, 08.07, 08.08, 08.09, 08.10, 08.11 and 08.14)

–Tea, mate and spices (HS codes: 09.02, 09.03, 09.04, 09.05, 09.06, 09.07, 09.08, 09.09 and 09.10)

–Cereals (HS codes: 10.01 and 10.06)

–Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.07 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: Pyribencarb.

[G/SPS/N/JPN/1209](#)

31/05/2023

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)

30/07/2023

–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 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, 07.08, 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, 08.10, 08.11 and 08.14)
- Mate and spices (HS codes: 09.03 and 09.10)
- Cereals (HS codes: 10.01, 10.04, 10.07 and 10.08)
- Oil seeds and oleaginous fruits, miscellaneous grains, seeds and fruit (HS codes: 12.01, 12.02, 12.05, 12.06 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: Sethoxydim.

[G/SPS/N/JPN/1210](#)  
31/05/2023

Japan

*All food*

**The establishment of an exemption from the requirement of an MRL for residues of pesticide under the Food Sanitation Act.**

The establishment of an exemption from the requirement of an MRL for residues of pesticide: Zinc oxide. It will be stipulated to be "The substance in food that does not pose any adverse health effect".

[G/SPS/N/CHL/756](#)  
01/06/2023

Chile

*Ramillas de cítricos (Citrus spp.)*

31/07/2023

**Establece requisitos fitosanitarios de importación para ramillas de cítricos (Citrus spp.) procedentes del Estado de California de Estados Unidos de Norteamérica, modifica Resolución No 1.423 de 2010 y deroga Resolución No 3.679 de 2003.**

Se establecen, entre otros, requisitos fitosanitarios de importación para ramillas de Citrus spp. procedentes del Estado de California de Estados Unidos de Norteamérica, para ser utilizadas como material de propagación.

–El envío de ramillas de Citrus spp. deberá venir amparado por un Certificado Fitosanitario emitido por la autoridad fitosanitaria oficial de Estados Unidos de Norteamérica en el que se consignen las declaraciones adicionales establecidas en el proyecto de resolución.

–Además, el envío debe haber sido sometido a un tratamiento de desinfestación efectivo para el control de insectos y ácaros, por inmersión o aspersión, con productos autorizados en el país de origen, señalando en el Certificado Fitosanitario, en la sección correspondiente a tratamiento, la fecha del tratamiento, el ingrediente activo del producto, tipo de tratamiento (inmersión o aspersión) y dosis utilizada.

–Asimismo, el envío deberá cumplir con los requisitos fitosanitarios establecidos en el proyecto de Resolución, los que serán verificados durante la inspección fitosanitaria en el punto de ingreso.

Para más antecedentes, revisar el documento adjunto a esta notificación.

[G/SPS/N/CHN/1279](#)  
01/06/2023

China

*Food additive Nitrous oxide*

31/07/2023

**National Food Safety Standard: Food additive Nitrous Oxide No. 1 Amendment.**



The index unit of "water /(μL/L)" in Table 2 was modified as follows: "water /(mL/L)".

<a href="#">G/SPS/N/CHN/1280</a> 01/06/2023	China	<p><i>Food additive Polyvinyl alcohol</i></p> <p><b>National food safety standard of the P.R.C.: Food additive Polyvinyl alcohol.</b></p> <p>This standard applies to food additive polyvinyl alcohol from ethylene method or acetylene method.</p>	31/07/2023
<a href="#">G/SPS/N/CHN/1281</a> 01/06/2023	China	<p><i>Food nutritional fortifier (6S)-5-methyltetrahydrofolic acid, glucosamine salt</i></p> <p><b>National Food Safety Standard: Food nutritional fortifier (6S)-5-methyltetrahydrofolic acid, glucosamine salt.</b></p> <p>This standard applies to the food nutritional fortifier (6S)-5-methyltetrahydrofolic acid, glucosamine salt which is prepared from folic acid by methylation, salinization, crystallization and freeze-drying. It specifies the technical requirements and detection methods for food nutritional fortifier (6S)-5-methyltetrahydrofolic acid, glucosamine salt.</p>	31/07/2023
<a href="#">G/SPS/N/TPKM/614</a> 01/06/2023	Chinese Taipei	<p><i>Food ingredients to be used in food</i></p> <p><b>Draft for the Use Restrictions and Labeling Requirements of Liquid Mycelia Culture Powder of Morel Mushroom (Morchella esculenta) as a Food Ingredient.</b></p> <p>This draft regulation specifies the use restrictions and labeling requirements for the liquid mycelia culture powder of morel mushroom (Morchella esculenta) for food purposes.</p>	31/07/2023
<a href="#">G/SPS/N/SAU/507</a> 01/06/2023	Saudi Arabia, Kingdom of	<p><i>Livestock</i></p> <p><b>Notice of the Ministry of Environment Water and Agriculture, Decision No. 182228 dated 9 May 2023 entitled "Allow importation of livestock originated from Thailand".</b></p> <p>After a technical visit to Thailand done by a Saudi specialty team, they recommended to open importation of livestock from Thailand to the Kingdom of Saudi Arabia.</p>	
<a href="#">G/SPS/N/BRA/2165</a> 02/06/2023	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13)</i></p> <p><b>Draft Resolution 1162, 18 May 2023.</b></p> <p>This draft resolution is regarded the proposal to amend the monograph of the active ingredient I23 -IPBC of the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction 103 -19 October 2021 on the Brazilian Official Gazette (DOU -Diário Oficial da União).</p>	21/07/2023
<a href="#">G/SPS/N/BRA/2166</a> 02/06/2023	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13)</i></p> <p><b>Draft Resolution 1164, 18 May 2023.</b></p> <p>This draft resolution is regarded the proposal for inclusion of active ingredient F76 -FLUINDAPIR on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction 103 -19 October 2021 on the Brazilian Official Gazette (DOU -Diário Oficial da União).</p>	21/07/2023
<a href="#">G/SPS/N/BRA/2167</a> 02/06/2023	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13)</i></p> <p><b>Draft Resolution 1165, 18 May 2023.</b></p>	21/07/2023

This draft resolution is regarded the proposal for inclusion of active ingredient F75 -FLUCARBAZONE SODIUM on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction 103 -19 October 2021 on the Brazilian Official Gazette (DOU -Diário Oficial da União).

<a href="#">G/SPS/N/BRA/2168</a> 02/06/2023	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13)</i></p> <p><b>Draft Resolution 1166, 18 May 2023.</b></p> <p>This draft resolution is regarded the proposal for inclusion of active ingredient I33 -IPFLUFENOQUIM on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction 103 -19 October 2021 on the Brazilian Official Gazette (DOU -Diário Oficial da União).</p>	21/07/2023
<a href="#">G/SPS/N/BRA/2169</a> 02/06/2023	Brazil	<p><i>Environment. Health protection. Safety (ICS code(s): 13)</i></p> <p><b>Draft Resolution 1167, 18 May 2023.</b></p> <p>This draft resolution is regarded the proposal for inclusion of active ingredient T81 -TOLPIRALATE on the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction 103 -19 October 2021 on the Brazilian Official Gazette (DOU -Diário Oficial da União).</p>	21/07/2023
<a href="#">G/SPS/N/BRA/2170</a> 02/06/2023	Brazil	<p><i>Animal feed products with veterinary drugs</i></p> <p><b>ORDINANCE SDA No. 798, of 10 May 2023 -Establishes the minimum criteria and procedures for manufacture and use of animal feed products with veterinary drugs.</b></p> <p>Establishes the minimum criteria and procedures for manufacture and use of animal feed products with veterinary drugs. Also, included a document with a rectification in article 26, § 3º.</p>	