

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/SPS/N/RUS/243</a> 18/01/22	Russian Federation	<p><i>Goods (products) subject to phytosanitary control</i></p> <p><b>Eurasian Economic Commission Council Draft Decision on amendments to 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 (EAEU) approved by the Decision of the Council of the Eurasian Economic Commission as of 30 November 2016 No. 157</b></p> <p>G/SPS/N/RUS/243 The draft provides for the inclusion of 11 new quarantine pests to the Common Quarantine Phytosanitary Requirements for Quarantine Products and Quarantine Objects at the Customs Border and in the Customs Territory of the EAEU: - Natal fruit fly (<i>Ceratitis rosa</i> Karsch), - Cucurbit beetle (<i>Diabrotica speciosa</i> Germar), - Western potato flea beetle (<i>Epitrix subcrinita</i> LeConte), - Emarginate ips (<i>Ips emarginatus</i> LeConte), - Monterey pine engraver (<i>Pseudips mexicanus</i> Hopkins), - Western cherry fruit fly (<i>Rhagoletis indifferens</i> Curran), - African armyworm (<i>Spodoptera exempta</i> Walker), - Sunflower fruit fly (<i>Strauzia longipennis</i> Wiedemann), - American dagger nematode (<i>Xiphinema americanum sensu stricto</i> Cobb), - Bricolense dagger nematode (<i>Xiphinema bricolense</i> Ebsary, Vrain &amp; Graham), - Californian dagger nematode (<i>Xiphinema californicum</i> Lamberti &amp; Bleve-Zacheo), The draft also provides for changes to the regulatory legal acts of the EAEU regarding the import into the customs territory of the EAEU of quarantine products weighing up to 5 kg in express cargo without a phytosanitary certificate.</p>	07/03/22
<a href="#">G/SPS/N/CHL/719</a> 19/01/22	Chile	<p><i>Frutos Frescos de Piña (Ananas spp.)</i></p> <p><b>Establece requisitos fitosanitarios para la importación a Chile de frutos frescos de piña (Ananas spp.) procedentes de todo origen, modifica resolución N° 3920 DE 1998 y deroga Resolución 4.702 de 2014</b></p> <p>G/SPS/N/CHL/719 Luego de la revisión de los antecedentes científicos, desarrollados en el Análisis de Riesgo de Plagas (ARP), se ha determinado la necesidad de establecer medidas fitosanitarias para las plagas cuarentenarias: <i>Bactrocera dorsalis</i>, <i>Bactrocera kirki</i>, <i>Diaspis boisdubalii</i>, <i>Dysmicoccus neobrevipes</i>, <i>Ferrisia virgata</i>, <i>Thaumatotibia leucotreta</i> y <i>Succinea</i> spp.(excepto <i>S. chiloensis</i>, <i>S. cryptica</i>, <i>S. cumingi</i>, <i>S. donneti</i>, <i>S. fernandi</i>, <i>S. fragilis</i>, <i>S. labiosa</i>, <i>S. magellanica</i>, <i>S. mamillana</i>, <i>S. masafuerae</i>, <i>S. meridionalis</i>, <i>S. pinguis</i>, <i>S. rubicunda</i>, <i>S. semiglobosa</i> y <i>S. texta</i>), además de <i>Dysmicoccus brevipes</i> la que cuenta con estatus de cuarentenarias presente bajo control oficial. Todas las cuales se encuentran asociadas a frutos frescos de piña (<i>Ananas</i> spp.), procedentes de todo origen. Para mayor detalle revisar el documento adjunto a esta notificación.</p>	20/03/22

<a href="#">G/SPS/N/USA/3301</a> 19/01/22	United States of America	<p><i>Caneberry, subgroup 13-07A; Curreant; Pea and bean, succulent shelled, subgroup 6B; Tropical and subtropical, small fruit, edible peel, subgroup 23A; Vegetable, legume, edible podded, subgroup 6A.</i></p> <p><b>Trifloxystrobin; Pesticide Tolerance. Final Rule G/SPS/N/USA/3301</b> This regulation establishes tolerances for residues of trifloxystrobin in or on multiple commodities.</p>
<a href="#">G/SPS/N/ARM/37</a> 20/01/22	Armenia	<p><i>Goods (products) subject to phytosanitary control</i></p> <p><b>Eurasian Economic Commission Council Draft Decision on amendments to 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 (EAEU) approved by the Decision of the Council of the Eurasian Economic Commission as of 30 November 2016 No. 157</b> <a href="https://docs.eaeunion.org/ria/ru-ru/0105029/ria_21122021">https://docs.eaeunion.org/ria/ru-ru/0105029/ria_21122021</a></p> <p>G/SPS/N/ARM/37 The draft provides for the inclusion of 11 new quarantine pests to the Common Quarantine Phytosanitary Requirements for Quarantine Products and Quarantine Objects at the Customs Border and in the Customs Territory of the EAEU: - Natal fruit fly (<i>Ceratitis rosa</i> Karsch), - Cucurbit beetle (<i>Diabrotica speciosa</i> Germar), - Western potato flea beetle (<i>Epitrix subcrinita</i> LeConte), - Emarginate ips (<i>Ips emarginatus</i> LeConte), - Monterey pine engraver (<i>Pseudips mexicanus</i> Hopkins), - Western cherry fruit fly (<i>Rhagoletis indifferens</i> Curran), - African armyworm (<i>Spodoptera exempta</i> Walker), - Sunflower fruit fly (<i>Strauzia longipennis</i> Wiedemann), - American dagger nematode (<i>Xiphinema americanum sensu stricto</i> Cobb), - Bricolense dagger nematode (<i>Xiphinema bricolense</i> Ebsary, Vrain &amp; Graham), - Californian dagger nematode (<i>Xiphinema californicum</i> Lamberti &amp; Bleve-Zacheo), The draft also provides for changes to the regulatory legal acts of the EAEU regarding the import into the customs territory of the EAEU of quarantine products weighing up to 5 kg in express cargo without a phytosanitary certificate.</p>
<a href="#">G/SPS/N/CAN/1423</a> 20/01/22	Canada	<p><i>Lipase from Candida cylindracea (ICS Codes: 67.220.20; 67.100.30)</i> 26/03/22</p> <p><b>Notice of Modification to the List of Permitted Food Enzymes to Extend the Use of Lipase from <i>Candida cylindracea</i> (previous name: <i>Candida rugosa</i>) to Certain Cheeses</b></p> <p>G/SPS/N/CAN/1423 Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking approval for the use of lipase from <i>Candida rugosa</i> in certain standardized cheeses, namely cheddar, camembert, feta, gouda, mozzarella, provolone, and some processed cheeses. Lipase from other sources is already permitted for use in Canada in these cheeses, and lipase from <i>C. rugosa</i> is also permitted for use in dairy-based flavouring preparations. However, lipase from <i>C. rugosa</i> is not a permitted source for use in any of cheeses named above. The results of the premarket</p>

assessment support the safety of lipase from *C. rugosa* for its requested uses. Consequently, Health Canada has extended the use of lipase from *C. rugosa*, and updated the name of this source to "*Candida cylindracea*" to reflect its most recent taxonomic identification, as described in the information document below by modifying the List of Permitted Food Enzymes, effective 11 January 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 inquiries or for those wishing to submit new scientific information relevant to the safety of this food additive.

[G/SPS/N/EU/540](#)  
20/01/22

European  
Union

*Fresh meat, meat preparations, meat products, casings, gelatine and collagen and material for their production of bovine, ovine and caprine origin; certain live aquatic animals and products thereof; milk and dairy products, honey and other apiculture products; and composite products intended for human consumption*

**Commission Implementing Regulation (EU) 2022/36 of 11 January 2022 amending Annex III to Implementing Regulation (EU) 2020/2235 as regards model certificates for the entry into the Union of consignments of certain live aquatic animals and products of animal origin (Text with EEA relevance)**

G/SPS/N/EU/540 The Regulation reflects in the relevant health certificates specific BSE-related import requirements laid down by Commission Regulation 2021/1176 of 16 July 2021; clarifies that the exemption to use attestations set out in Part II.2 of Chapters 28 and 31 of Annex III to Regulation (EU) 2020/2235 applies to products of animal origin that enter the Union 'ready for direct human consumption, without undergoing further processing in the Union', and by defining 'further processing'; improves the guarantees regarding the authenticity of honey entering the Union by aligning the EU import requirements with those set by Council Directive 2001/110/EC; and corrects some inconsistencies between the wording in certain model official certificates and model animal health/official certificates for entry into the Union of consignments of certain live aquatic animals and products of animal origin and provisions of Delegated Regulation (EU) 2020/692.

[G/SPS/N/EU/541](#)  
20/01/22

European  
Union

*Hatching eggs of poultry other than ratites, hatching eggs of ratites and racing pigeons immediately released after entry into the EU.*

**Commission Implementing Regulation (EU) 2022/37 of 12 January 2022 amending Implementing Regulation (EU) 2021/403 as regards model animal health certificates and model animal health/official certificates, for the entry into the Union and movements between Member States of consignments of certain species and categories of poultry and captive birds and germinal products thereof (Text with EEA relevance)**

G/SPS/N/EU/541 The Regulation amends two existing import certificates (hatching eggs of poultry other than ratites and hatching eggs of ratites). The amendment provides flexibility for the competent authority of the

exporting country as regards the moment when the clinical inspection of the flock of origin must take place prior to the loading of the hatching eggs for dispatch to the EU. The Regulation also provides for a new certificate for racing pigeons immediately released after entry into the EU. This new certificate facilitates the import of these type of captive birds when they are going to be immediately released after the entry into the EU.

<a href="#">G/SPS/N/PER/964</a> 20/01/22	Peru	<p><i>Raíces de frambueso (Rubus idaeus)</i></p> <p><b>Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de necesario cumplimiento en la importación de raíces de frambueso (Rubus idaeus) de origen y procedencia Reino Unido</b></p> <p>G/SPS/N/PER/964 Se culminó el análisis de riesgo de plagas para raíces de frambueso (Rubus idaeus) de origen y procedencia Reino Unido, por lo que se somete a consulta pública la propuesta de requisitos fitosanitarios para sus importación al Perú.</p>	22/04/22
<a href="#">G/SPS/N/CHE/85</a> 20/01/22	Switzerland	<p><i>Food products</i></p> <p><b>Ordinance on additives (F: Ordonnance du DFI sur les additifs admis dans les denrées alimentaires / D: Verordnung des EDI über die zulässigen Zusatzstoffe in Lebensmitteln)</b></p> <p>G/SPS/N/CHE/85 The text removes the authorization to use titanium dioxide (E 171) in foods based on the recent scientific opinion of the European Food Safety Authority (EFSA) concluding that titanium dioxide can no longer be considered as safe when used as a food additive. In order to allow for a smooth transition, the text lays down that foods that contain titanium dioxide (E 171) used in accordance with the rules applicable before the date of entry into force of the ordinance may be placed on the market until six months after that date. Those foods may then continue to be marketed until their date of minimum durability or "use by" date.</p>	08/02/22
<a href="#">G/SPS/N/JPN/922</a> 21/01/22	Japan	<p><i>Live poultry, poultry meat and egg products</i></p> <p><b>Import suspension of live poultry, poultry meat and egg products from the departments of Lot et Garonne and Deux-Sèvres in France</b></p> <p>G/SPS/N/JPN/922 In order to prevent the introduction of H5N1 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 Lot et Garonne and Deux-Sèvres in France, including those shipped through third countries, since 11 January 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>	Emergency measure
<a href="#">G/SPS/N/JPN/923</a> 21/01/22	Japan	<p><i>Live poultry, poultry meat and egg products</i></p> <p><b>Import suspension of live poultry, poultry meat and egg products from the departments of Haute-Garonne and Indre in France</b></p>	Emergency measure

		<p>G/SPS/N/JPN/923 In order to prevent the introduction of H5N1 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 Haute-Garonne and Indre in France, including those shipped through third countries, since 13 January 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>	
<p><a href="#">G/SPS/N/JPN/924</a> 21/01/22</p>	<p>Japan</p>	<p><i>Live poultry, poultry meat and egg products</i> <b>Import suspension of live poultry, poultry meat and egg products from the state of Pennsylvania in the United States of America</b></p>	<p>Emergency measure</p>
		<p>G/SPS/N/JPN/924 In order to prevent the introduction of H5N3 Low Pathogenic Avian Influenza (LPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the state of Pennsylvania in the United States of America, including those shipped through third countries, since 13 January 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>	
<p><a href="#">G/SPS/N/JPN/925</a> 21/01/22</p>	<p>Japan</p>	<p><i>Live poultry, poultry meat and egg products</i> <b>Import suspension of live poultry, poultry meat and egg products from the province of Newfoundland and Labrador in Canada</b></p>	<p>Emergency measure</p>
		<p>G/SPS/N/JPN/925 In order to prevent the introduction of H5N1 High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the province of Newfoundland and Labrador in Canada, including those shipped through third countries, since 14 January 2022 based on the "Animal Health Requirements for day-old chicks to be exported to Japan from Canada", "Animal Health Requirements for poultry meat etc. to be exported to Japan from Canada" and Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control".</p>	
<p><a href="#">G/SPS/N/JPN/926</a> 21/01/22</p>	<p>Japan</p>	<p><i>Poultry meat and egg products</i> <b>Import suspension of poultry meat and egg products from Spain</b></p>	<p>Emergency measure</p>
		<p>G/SPS/N/JPN/926 In order to prevent the introduction of H5N1 High Pathogenicity Avian Influenza (HPAI) virus into Japan, MAFF has suspended the import of poultry meat and egg products from Spain, including those shipped through third countries, since 19 January 2022 based on the "Animal Health Requirements for poultry meat and its products to be exported to Japan from Spain" and Articles 37 and 44 of the "Act on Domestic Animal Infectious Disease Control".</p>	

<a href="#"><u>G/SPS/N/TZA/162</u></a> 21/01/22	Tanzania	<i>Chili oil</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7(883) CD3, Chili Oil - Specification, First Edition</b> G/SPS/N/TZA/162 This Tanzania Standard specifies requirements, sampling and method of test for chili oil intended for human consumption.	22/03/22
<a href="#"><u>G/SPS/N/TZA/163</u></a> 21/01/22	Tanzania	<i>Ginger garlic paste</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7(884) CD3, Ginger Garlic Paste - Specification, First Edition</b> G/SPS/N/TZA/163 This Tanzania Standard specifies requirements, sampling and method of test for ginger garlic paste prepared from <i>Allium sativum</i> L. and <i>Zingiber officinale</i> L. intended for human consumption.	22/03/22
<a href="#"><u>G/SPS/N/TZA/164</u></a> 21/01/22	Tanzania	<i>Garlic paste</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7(886) CD3, Garlic Paste - Specification, First Edition</b> G/SPS/N/TZA/164 This Tanzania Standard specifies requirements, sampling and test methods for garlic paste prepared from <i>Allium sativum</i> L. intended for human consumption.	22/03/22
<a href="#"><u>G/SPS/N/TZA/165</u></a> 21/01/22	Tanzania	<i>Spices and condiments Nomenclature</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7 (887) CD3, Spices and Condiments - Nomenclature, Fourth Edition</b> G/SPS/N/TZA/165 This Tanzania standard prescribes the list of botanical names of plants classified under spices and condiments. This standard also gives the parts of the plant used as spices, the common name of spices and condiments in English and/or Kiswahili for both imported and grown in the country.	22/03/22
<a href="#"><u>G/SPS/N/TZA/166</u></a> 21/01/22	Tanzania	<i>Spice paste</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7(896) CD3, Spice Paste - Specification, First Edition</b> G/SPS/N/TZA/166 This Tanzania Standard specifies requirements, sampling and method of test for spice paste intended for human consumption.	22/03/22
<a href="#"><u>G/SPS/N/TZA/167</u></a> 21/01/22	Tanzania	<i>Crystallized ginger</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7(1261) CD, Crystallized Ginger - Specification, First Edition</b> G/SPS/N/TZA/167 This Tanzania Standard specifies requirements, sampling and method of test for crystallized ginger.	22/03/22
<a href="#"><u>G/SPS/N/TZA/168</u></a> 21/01/22	Tanzania	<i>Ginger paste</i> <b>ICS codes:</b> 67.220.10 ( <i>Spices and condiments</i> ); <b>AFDC 7(885) CD3, Ginger Paste - Specification, First Edition</b> G/SPS/N/TZA/168 This Tanzania Standard specifies requirements, sampling and method of test for ginger	22/03/22

paste prepared from ginger (*Zingiber officinale*) intended for human consumption.