

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
<a href="#">G/SPS/N/MAR/83</a> 14/02/22	Morocco	<i>La volaille, les oiseaux de toute espèce et les oeufs à couvrir</i> <b>Interdiction d'importation de la volaille, des oiseaux de toute espèce et des oeufs à couvrir à partir du Canada</b> G/SPS/N/MAR/83 Suite à la déclaration des cas d'influenza aviaire hautement pathogène chez la volaille au Canada, l'importation de volaille, des oiseaux de toute espèce et des oeufs à couvrir est suspendue à partir de ce pays.	Emergency measure
<a href="#">G/SPS/N/RUS/246</a> 14/02/22	Russian Federation	<i>Lysine and its esters; salts thereof (HS Code: 2922 41)</i> <b>Draft Decision of the Council of the Eurasian Economic Commission on Amendments to the Annex to the Decision of the Commission of the Customs Union as of 23 September 2011, No. 810</b> G/SPS/N/RUS/246 The draft provides for the specification of veterinary measures for particular goods classified under the Group 29 of the Common Commodity Nomenclature of Foreign Economic Activity of the Eurasian Economic Union.	11/04/22
<a href="#">G/SPS/N/PER/969</a> 15/02/22	Peru	<i>Embriones de bovino procedentes de la República Federal de Alemania</i> <b>RESOLUCIÓN DIRECTORAL N° 0004-2022-MIDAGRI-SENASA-DSA</b> G/SPS/N/PER/969 Aprobar los requisitos sanitarios para la importación de Embriones de bovino procedentes de la República Federal de Alemania.	
<a href="#">G/SPS/N/USA/3309</a> 15/02/22	United States of America	<i>African Tree Nut; Almond; Almond, hulls; Beechnut; Brazil nut; Brazilian pine; Bunya; Bur oak; Butternut; Cajou; Candlenut; Carrot, roots; Cashew; Celtuce; Chestnut; Chinquapin; Coconut; Coquito nut; Cottonseed subgroup 20C; Dika nut; Dragon fruit; Durian; Fennel, Florence, fresh leaves and stalk; Ginkgo; Guiana chestnut; Hazelnut; Heartnut; Hickory nut; Jackfruit; Japanese horse-chestnut; Leaf petiole vegetable subgroup 22B; Leafy greens subgroup 4-16A; Macadamia nut; Mangosteen; Mongongo nut; Monkey puzzle; Monkey-pot; Okari nut; Pachira nut; Peach palm nut; Pecan; Pequi; Persimmon, Japanese; Pili nut; Pine nut; Pistachio; Sapucaia nut; Sunflower subgroup 20B; Tropical almond; Tropical and subtropical, small fruit, inedible peel, subgroup 24A; Vegetable, legume, group 6, except bean; Vegetable, tuberous and corm, subgroup 1C; Walnut, black; Walnut, English; Yellowhorn</i> <b>Fludioxonil; Pesticide Tolerances. Final Rule</b> G/SPS/N/USA/3309 This regulation establishes or amends tolerances for residues of fludioxonil in or on multiple crops.	
<a href="#">G/SPS/N/ARM/38</a> 16/02/22	Armenia	<i>Goods (products) subject to veterinary control (HS Code: 2922410000)</i> <b>Draft Decision of the Council of the Eurasian Economic Commission on Amendment to the Annex to the Decision of the Commission of the Customs Union dated 23 September 2011, No. 810</b> G/SPS/N/ARM/38 The draft provides for the specification of veterinary measures for particular goods classified under Group 29 of the Common	11/04/22

Commodity Nomenclature of Foreign Economic Activity of the Eurasian Economic Union.

<a href="#">G/SPS/N/ARM/39</a> 16/02/22	Armenia	<i>Goods (products) subject to phytosanitary control</i> <b>Draft Decision of the Council of the Eurasian Economic Commission on Amendments to Certain Decisions of the Council of the Eurasian Economic Commission</b> G/SPS/N/ARM/39 This draft provides for the inclusion of sugarbeet wireworm ( <i>Limonius californicus</i> (Mannerheim)) to the Common List of Quarantine Pests of the Eurasian Economic Union (EAEU) approved by the Decision of the Council of the Eurasian Economic Commission dated 30 November 2016, No. 158. The draft also provides for updating the Common Quarantine Phytosanitary Requirements for Quarantine Products and Quarantine Objects at the Customs Border and in the Customs Territory of the EAEU approved by the Decision of the Council of the Eurasian Economic Commission dated 30 November 2016, No. 157 for the types of quarantine products which are allowed to be imported to the EAEU despite detection of certain pests.	17/04/22
<a href="#">G/SPS/N/CAN/1426</a> 16/02/22	Canada	<i>Lactase from Kluyveromyces lactis DS 80496 (ICS Codes: 67.220.20; 67.100.10) ICS codes: 67.100.10 (Milk and processed milk products), 67.220.20 (Food additives);</i> <b>Notice of Modification to the List of Permitted Food Enzymes to Enable the Use of Lactase from Kluyveromyces lactis DS 80496 in Lactose-reducing Enzyme Preparations and in Certain Dairy Foods</b> G/SPS/N/CAN/1426 Health Canada's Food Directorate completed a premarket safety assessment of a food additive submission seeking approval for the use of lactase from <i>Kluyveromyces lactis</i> DS 80496 in the manufacture of lactose-reducing enzyme preparations and in certain dairy foods. Lactase from other sources is already permitted for use in Canada in the same foods requested by the petitioner. However, the new source organism, <i>K. lactis</i> DS 80496, was not a permitted source for any food enzyme in Canada. The results of the premarket assessment support the safety of lactase from <i>K. lactis</i> DS 80496 for its requested uses. Consequently, Health Canada has enabled the use of lactase from <i>K. lactis</i> DS 80496 as described in the information document by modifying the List of Permitted Food Enzymes, effective 2 February 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 those wishing to submit an inquiry or new scientific information relevant to the safety of this food additive.	17/04/22
<a href="#">G/SPS/N/JPN/931</a> 16/02/22	Japan	<i>Live poultry, poultry meat and egg products</i> <b>Import suspension of live poultry, poultry meat and egg products from the state of Indiana in the United States of America</b> G/SPS/N/JPN/931 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 state of Indiana in the United States of America, including those shipped through third countries, since 10 February 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	Emergency measure

		Health Requirements for the poultry meat etc. to be exported to Japan from the United States".	
<a href="#">G/SPS/N/TZA/170</a> 16/02/22	Tanzania	<p><i>Potato flour</i></p> <p><b>ICS codes:</b> 67.080.20 (<i>Vegetables and derived products</i>);</p> <p><b>AFDC 21 (393) CD3, Orange fleshed sweet potato flour - Specification, First Edition</b></p> <p>G/SPS/N/TZA/170 This Tanzania standard prescribes requirements, sampling and test methods for orange fleshed sweet potato flour intended for human consumption.</p>	17/04/22
<a href="#">G/SPS/N/TZA/171</a> 16/02/22	Tanzania	<p><i>Composite flour</i></p> <p><b>ICS codes:</b> 67.230 (<i>Prepackaged and prepared foods</i>);</p> <p><b>AFDC 21 (1178) CD3, Cassava sorghum composite flour - Specification, First Edition</b></p> <p>G/SPS/N/TZA/171 This Tanzania standard prescribes requirements, sampling and test methods for cassava sorghum composite flour intended for human consumption.</p>	17/04/22
<a href="#">G/SPS/N/USA/3310</a> 16/02/22	United States of America	<p><b>HS Code(s):</b> 20, 3203; <b>ICS Code(s):</b> 67</p> <p><b>ICS codes:</b> 67 (<i>FOOD TECHNOLOGY</i>);</p> <p><b>Motif FoodWorks, Inc.; Filing of Color Additive Petition</b></p> <p>G/SPS/N/USA/3310 The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by Motif FoodWorks, Inc., proposing that the color additive regulations be amended to provide for the safe use of myoglobin as a color additive in meat and poultry analogue products. The color additive petition was filed on 13 December 2021.</p>	
<a href="#">G/SPS/N/CHL/721</a> 17/02/22	Chile	<p><i>Polen</i></p> <p><b>Modifica Resolución N° 4.912 de 2004 que establece requisitos fitosanitarios de ingreso para polen de las especies que indica y deroga Resolución N° 106 de 2022</b></p> <p>G/SPS/N/CHL/721 Como resultado del Análisis de Riesgo de Plagas (ARP) para la plaga cuarentenaria ausente para Chile <i>Erwinia amylovora</i>, se han establecido los requisitos fitosanitarios de ingreso para polen de las especies que se indican en el proyecto de resolución. Adicionalmente, se establece que:- El ingreso de polen al país de las especies señaladas en la Resolución y los respectivos trámites de importación, sólo podrán realizarse en la Oficina SAG de Comercio Exterior situada en el Aeropuerto Internacional Arturo Merino Benítez, de la ciudad de Santiago, Región Metropolitana; - Cada partida será inspeccionada y muestreada por el SAG en el punto de ingreso para verificar el cumplimiento de las declaraciones adicionales y requisitos fitosanitarios establecidos en la norma;- Ante la detección de plagas cuarentenarias listadas en la Resolución N° 3.080 de 2003, o no listadas que sean identificadas como plagas cuarentenarias de acuerdo a un ARP, estén o no solicitadas como declaración adicional en la norma, se evaluará la aplicación de medidas fitosanitarias, acordes con el riesgo fitosanitario identificado;- El importador deberá declarar la condición genética de los Materiales Modificados Genéticamente por Biotecnología Moderna y cumplir con las normativas del SAG que establecen los requisitos para la internación e introducción al medio ambiente de este tipo de materiales. Para mayor detalle revisar el documento adjunto a esta notificación.</p>	18/04/22

<a href="#">G/SPS/N/JPN/932</a> 17/02/22	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 department of Seine-Maritime in France</b> G/SPS/N/JPN/932 In order to prevent the introduction of high pathogenicity avian influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the department of Seine-Maritime in France, including those shipped through third countries, since 7 February 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/933</a> 17/02/22	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 department of Mayenne in France</b> G/SPS/N/JPN/933 In order to prevent the introduction of high pathogenicity avian influenza (HPAI) virus into Japan, MAFF has suspended the import of live poultry, poultry meat and egg products from the department of Mayenne in France, including those shipped through third countries, since 1 February 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/TZA/169</a> 17/02/22	Tanzania	<p><i>Composite flour</i></p> <p><b>ICS codes: 67.080.20 (Vegetables and derived products); AFDC 21 (392) CD3, Orange fleshed sweet potato, sorghum and soya composite flour - Specification, First Edition</b> G/SPS/N/TZA/169 This Tanzania standard prescribes requirements, sampling and methods of test for composite flour made of orange fleshed sweet potato, sorghum and soya intended for human consumption.</p>	17/04/22
<a href="#">G/SPS/N/USA/3311</a> 17/02/22	United States of America	<p><i>Meat (including Siluriformes fish and fish products) and poultry products</i></p> <p><b>United States Implementing New Format for Sanitary Export Certificates (FSIS Form 9060-5 Series)</b> G/SPS/N/USA/3311 The US Department of Agriculture, Food Safety and Inspection Service (FSIS) is announcing that, beginning on 16 May 2022, approved export certificates will be printed on plain paper rather than security paper for those countries and territories that receive digitally signed export certificates (FSIS Form 9060-5 series) generated in FSIS' Public Health Information System (PHIS). This plain paper version will continue to facilitate lawful entry of the certified shipment into the importing country when a paper certificate is required, and will include a watermark stating, "Approved Certificate – Available for Validation in PHIS". A sample of FSIS Form 9060-5 with the new watermark is attached to this notification. Note that PHIS-generated 9060-5 series export certificates for shipments certified for export before 16 May 2022, will be printed on security paper and without the watermark indicated above. PHIS does not include egg products or casings at this time. Therefore, these changes will not affect certification of egg products or casings. FSIS' PHIS</p>	18/04/22

generates a digitally signed Form 9060-5 series export certificate, which is retained in PHIS as a PDF document for secure viewing and authentication by an importing country's government officials who have chosen to register for PHIS access through the Certificate Signature Viewer (CSV) role. FSIS has streamlined procedures to access the CSV role, which requires both USDA eAuthentication and enrolling as a CSV. Please contact FSIS at [internationalcoordination@usda.gov](mailto:internationalcoordination@usda.gov) to obtain these procedures. In addition to viewing and authenticating the digitally signed PDF certificate in PHIS, CSV users can validate digital signatures and other certificate details using public key cryptography to further validate the export certificate's authenticity. The importing country's users will also have the capability to generate reports on certificates issued to the importing country. More information on these capabilities is available in FSIS' CSV User Guide ([https://www.fsis.usda.gov/sites/default/files/media\\_file/2021-07/USDA-FSIS-PHIS-Certificate-Signature-Viewer-Quick-Reference-Guide.pdf](https://www.fsis.usda.gov/sites/default/files/media_file/2021-07/USDA-FSIS-PHIS-Certificate-Signature-Viewer-Quick-Reference-Guide.pdf)). The presence of the digitally signed certificate in the secure, role-based PHIS makes the use of traditional security paper unnecessary. Certificates generated by PHIS are digitally signed by authorized FSIS inspection program personnel. Each certificate includes a unique certificate number. FSIS has implemented the PHIS export component with 80 countries and territories (see FSIS' website, PHIS Components, under "Country Rollout Schedule," <https://www.fsis.usda.gov/inspection/import-export/phs-components>). For those countries, all country requirements documented in the FSIS Export Library (<https://www.fsis.usda.gov/inspection/import-export/import-export-library>), including attestations, are captured on the PHIS-generated FSIS Form 9060-5 export certificate series (FSIS Form 9060-5 remarks section, or FSIS Form 9060-5B continuation sheet.). Countries interested in being included in PHIS should contact FSIS at [internationalcoordination@usda.gov](mailto:internationalcoordination@usda.gov) for more information.

<p><a href="#">G/SPS/N/BRA/2002</a> Brazil 18/02/22</p>	<p><i>ICS Code(s): 13</i> <i>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY);</i> <b>Draft Resolution number 1061, 21 December 2021</b> G/SPS/N/BRA/2002 This draft resolution contains provisions on a technical regulation on cellulosic materials, packaging and equipment intended to come into contact with food. This regulation will be also notified to the TBT Committee.</p>	<p>07/03/22</p>
<p><a href="#">G/SPS/N/BRA/2003</a> Brazil 18/02/22</p>	<p><i>ICS Code(s): 13, 65</i> <i>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);</i> <b>Draft Resolution number 1060, 20 December 2021</b> G/SPS/N/BRA/2003 This draft resolution contains provisions on the authorization of the use of food additives and technology adjuvants in several food categories.</p>	<p>21/02/22</p>
<p><a href="#">G/SPS/N/BRA/2004</a> Brazil 18/02/22</p>	<p><i>ICS Code(s): 13, 65</i> <i>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);</i> <b>Draft resolution number 1070, 28 January 2022</b> G/SPS/N/BRA/2004 This draft resolution proposes the exclusion of the following active ingredients of the Monograph</p>	<p>02/04/22</p>

List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction number 103 - 19 October 2021 on the Brazilian Official Gazette (DOU - Diário Oficial da União): A32 Aclonifen; B15 Bromoxynil; D10 Diazinone; D12 Diclofop; D34 Daminozide; D37 Dimethenamid; F02 Phenamiphos; F03 Fenarimol; F25 Fluvalinate; I24 Iprovalicarb; M30 Methiocarb; P10 Pyrimicarb; Q02 Quintozen; T17 Triadimefon; T18 Triazophos; T29 Thiobencarb; and T57 Tebupyrinphos.

<a href="#">G/SPS/N/BRA/2005</a> 18/02/22	Brazil	<i>HS Code(s): 0401, 0402, 0403, 0406, 0405, 0404; ICS Code(s): 13, 65</i> <b>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);</b> <b>Draft Resolution number 1071, 2 February 2022</b> G/SPS/N/BRA/2005 This draft resolution contains provision on the technical regulation for the allocation of food additives and technology adjuvants for the food of category 1: dairy products, and its sub-categories: powdered milk, powdered cream, fermented milk and cheese.	18/04/22
<a href="#">G/SPS/N/BRA/2006</a> 18/02/22	Brazil	<i>ICS Code(s): 13, 65</i> <b>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);</b> <b>Draft Resolution number 1072, 3 February 2022</b> G/SPS/N/BRA/2006 This draft resolution is regarded the proposal for inclusion of active ingredient C84: <i>Catolaccus grandis</i> of the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction number 103 - 19 October 2021 on the Brazilian Official Gazette (DOU - Diário Oficial da União).	09/04/22
<a href="#">G/SPS/N/BRA/2007</a> 18/02/22	Brazil	<i>ICS Code(s): 13, 65</i> <b>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);</b> <b>Draft Resolution number 1073, 3 February 2022</b> G/SPS/N/BRA/2007 This draft resolution is regarded the proposal for inclusion of active ingredient ingredient C85: <i>Cinnamomum verum</i> and C85.1: <i>Cinnamomum verum</i> essential oil of the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction number 103 - 19 October 2021 on the Brazilian Official Gazette (DOU - Diário Oficial da União).	09/04/22
<a href="#">G/SPS/N/BRA/2008</a> 18/02/22	Brazil	<i>ICS Code(s): 13, 65</i> <b>ICS codes: 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);</b> <b>Draft Resolution number 1074, 3 February 2022</b> G/SPS/N/BRA/2008 This draft resolution is regarded the proposal for inclusion of active ingredient I31: <i>Isaria javanica</i> of the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction number 103 - 19 October 2021 on the Brazilian Official Gazette (DOU - Diário Oficial da União).	09/04/22
<a href="#">G/SPS/N/BRA/2009</a> 18/02/22	Brazil	<i>ICS Code(s): 13, 65</i>	16/04/22

**ICS codes:** 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);

**Draft Resolution number 1075, 10 February 2022**  
G/SPS/N/BRA/2009 This draft resolution is regarded the proposal for inclusion of active ingredient P64: Pseudomonas oryzihabitans of the Monograph List of Active Ingredients for Pesticides, Household Cleaning Products and Wood Preservers, published by Normative Instruction number 103 - 19 October 2021 on the Brazilian Official Gazette (DOU - Diário Oficial da União).

[G/SPS/N/BRA/2010](#) Brazil  
18/02/22

**HS Code(s):** 1001, 1005; **ICS Code(s):** 13, 65

**ICS codes:** 13 (ENVIRONMENT. HEALTH PROTECTION. SAFETY), 65 (AGRICULTURE);

**Resolution number 604, 10 February 2022**  
G/SPS/N/BRA/2010 This resolution contains provisions on mandatory enrichment of salt with iodine and of wheat and corn flour with iron and folic acid intended for human consumption. This regulation will be also notified to the TBT Committee.

[G/SPS/N/USA/3312](#) United  
18/02/22 States of  
America

*Meat (pork) and poultry products*

18/04/22

**Changes to the Salmonella Verification Testing Program: Proposed Performance Standards for Salmonella in Raw Comminuted Pork and Intact or Non-Intact Pork Cuts and Related Agency Verification Procedures**

G/SPS/N/USA/3312 The US Department of Agriculture, Food Safety and Inspection Service (FSIS) is announcing and requesting comment on proposed pathogen reduction performance standards for Salmonella in raw comminuted pork and raw intact or non-intact pork cuts. FSIS is also announcing how it plans to assess whether US establishments producing these products are effectively addressing Salmonella using a moving window of FSIS sampling results. Approximately one year (52 weeks) after the new performance standards are made final, FSIS plans to post online each US pork establishment's performance category, based on the most recent 52 Salmonella sample results. The notice discusses other verification activities related to FSIS Salmonella sampling and testing of raw pork products. Finally, the notice provides a brief summary of FSIS's recent announcements concerning Salmonella in poultry products. FSIS will consider comments received on this notice before announcing the final performance standards in the Federal Register and assessing whether US pork establishments meet them. Please submit comments on or before 18 April 2022. Full text for this Federal Register notice (87 FR 8774) can be accessed at: <https://www.federalregister.gov/documents/2022/02/16/2022-03301/changes-to-the-salmonella-verification-testing-program-proposed-performance-standards-for-salmonella>