

**Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fyto-sanitárnych opatrení (SPS WTO)
30. týždeň roku 2023**

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/TPKM/617 24/07/2023	Chinese Taipei	<p><i>Fruits, vegetables, cereal grains, dry beans, tree nuts, herbs, livestock and poultry tissue, edible offal, eggs, milk and honey</i></p> <p>Draft Standards for Pesticide Residue Limits in Foods and Draft Standards for Pesticide Residue Limits in Animal Products.</p> <p>Amendment of pesticide MRLs of Abamectin, Amisulbrom, Benzovindiflupyr, Cyantraniliprole, Cyazofamid, Cyflaniliprole, Ethiprole, Etofenprox, Famoxadone, Flonicamid, Fluazinam, Flufenoxuron, Fosetyl-Al, Fosthiazate, Kasugamycin, Mandipropamid, Mefentrifluconazole, Methoprene, Methoxyfenozide, Oxathiapiprolin, Phosphine, Pydiflumetofen, Pyriofenone, Quinalofop-ethyl, Tebufenozide and Tetraniliprole in fruits, vegetables, dry beans, cereal grains, tree nuts and herbs. Addendum of Bacillus amyloliquefaciens D747 on the List of Pesticide MRLs Omitted. Amendment of pesticide MRLs of Acetamiprid, Ametoctradin, Bentazone, Etofenprox, Fenpropimorph, Flonicamid, Isopyrazam, Lufenuron, Metaflumizone, Pendimethalin and Triflumizole in livestock and poultry tissue, edible offal, egg, milk and honey.</p>	22/09/2023
G/SPS/N/UKR/206 24/07/2023	Ukraine	<p><i>Dehydrated preserved milk for human consumption</i></p> <p>The draft Order of the Ministry of Agrarian Policy and Food of Ukraine "On approval of Requirements for certain types of partially or wholly dehydrated preserved milk intended for human consumption".</p> <p>The draft Order provides for the approval of Requirements for certain types of partially or wholly dehydrated preserved milk intended for human consumption in order to ensure its free circulation and provide consumers with relevant information on the characteristics of such milk, in particular by means of its labelling. These requirements will apply to the types of partially or wholly dehydrated preserved milk for human consumption, listed in Annex 1 to these Requirements, that is produced in Ukraine or imported into the territory of Ukraine, at all stages of circulation. Requirements contain general provisions, certain requirements and labelling conditions, as well as Annex 1 on the types of partially or wholly dehydrated preserved milk and Annex 2 on the list of specific designations for certain food products. The draft Order also provides that partially or wholly dehydrated preserved milk that meets the requirements of the legislation on food safety and certain quality indicators in force before the entry into force of this Order, but does not meet all or some provisions of Requirements for certain types of partially or wholly dehydrated preserved milk intended for human consumption approved by this Order, may be in circulation until the final date of consumption or the expiration of the minimum shelf life. The draft Order is developed to implement EU legislation. The draft Order is also notified under the TBT Agreement.</p>	22/09/2023

[G/SPS/N/PER/1017](#)
25/07/2023

Peru

Productos veterinarios (código SA: 30)

23/09/2023

Decisión sobre registro y control de productos veterinarios, su Manual Técnico y Anexos, constituidos por las Guías de Inspección de los sistemas de calidad en las empresas de productos veterinarios.

Comprende: El registro y control de las empresas de productos veterinarios y de sus Responsables Técnicos, lo referente a las modificaciones de los registros, la suspensión y cancelación y renovación de los mismos y las obligaciones de las empresas, así como el registro y control de productos veterinarios. También se establece los fundamentos y requisitos de los sistemas de gestión de calidad de las empresas de productos veterinarios (Buenas Prácticas de Manufactura BPM, Buenas Prácticas de Laboratorio BPL, Buenas Prácticas de Almacenamiento BPA y los requisitos de bioseguridad y bioprotección).

[G/SPS/N/RUS/268](#)
25/07/2023

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; 0502; 0511; of 5002; of 0511, 160100, 1602*) *with exception of prepared heat-treated goods of pork, prepared goods containing pork or raw materials of animal origin (from pork) for the production of feeds for non-productive and fur-producing animals with the use of technologies providing destruction of ASFV in accordance with the provision of Chapter15.1 of the OIE Terrestrial Animal Health Code.*

Letter of the Federal Service for the Veterinary and Phytosanitary Surveillance No. FS-ARe-7/5312-5 as of 5 July 2023.

The Federal Service for Veterinary and Phytosanitary Surveillance (Rosselkhoznadzor) introduced a temporary restriction on import of live swine, meat of swine and products containing pork from North Macedonia due to the registration of outbreaks of ASF.

[G/SPS/N/RUS/269](#)
25/07/2023

Russian
Federation

Live poultry, egg products, meat and edible offal of poultry, poultry meat products, incubation egg of poultry, Incubation egg (except poultry egg), live bird (except poultry), feed and feed additives for birds, equipment for the maintenance, slaughter and cutting of birds (HS codes: 0105; 0407, 0408; 0207; 0208, 0209, 0210, 0410 00 000 0, 0504 00 000 0, 0505, 0511, 1501, 1506 00 000 0, 1516 10, 1518 00, 1601 00, 1602, 1603 00, 1902 20, 1904 20, products from group 20, from 2104, from 2106, 4206 00 000 0, 0106; 508 10 000 0, 0106, 9705 00 000 0; 9508 10 000 0, 0106; 2102, 2309, 2936, 3504, 3507, 3808, 3824; 3923, 3926, 4415 4416 00 000 0, 4421, 7020 00, 7309 00, 7310, 7326, 7616, 8436 10 000 0, 8436 21 000 0, 8436 29 000 0, 8436 80 900 0, 8606 91 800 0, 8609 00, 8716 39 800)

Letter of the Federal Service for Veterinary and Phytosanitary Surveillance No. FS-ARe-7/5341-5 as of 17 July 2023.

This letter introduces a temporary restriction on import of live poultry and poultry products from Poland to the territory of the Russian Federation and on transit of live poultry through the Russian territory due to the outbreak of Newcastle disease in Poland.

G/SPS/N/USA/3402 26/07/2023	United States of America	<p><i>Plum subgroup 12-12C; Flax, seed; Bushberry subgroup 13-07B; Caneberry subgroup 13-07A; Fruit, pome, group 11-10; Ginseng; Ginseng, Grain, cereal, forage, fodder and straw, group 16; Grain, cereal, group 15; Herbs and spices, group 19; Oilseed, group 20; Onion, bulb, subgroup 3-07A; Strawberry; Vegetable, foliage of legume, group 7; Vegetable, fruiting, group 8-10; Vegetable, leaves of root and tuber, group 2; Vegetable, legume, group 6; Vegetable, root and tuber, group 1; Bean, dry, except cowpea; Bean, lima; Bean, succulent; Broccoli; Cattle, meat; Cattle, meat by-products; Goat, meat by-products; Goat, meat; Egg; Hog, meat by-products; Hog, meat; Horse, meat by-products; Horse, meat; Mango; Mushroom; Milk; Poultry, meat (from chicken layer hens and chicken breeder hens only); Poultry, meat by-products (from chicken layer hens and chicken breeder hens only);, Sheep, meat by-products; Sheep, meat by-products; Vegetable, cucurbit, group 9; Cabbage; Cauliflower; Fruit, stone, group 12; Cherry</i></p> <p>Pesticide Tolerances; Implementing Registration Review Decisions for Certain Pesticides; Aluminum tris (O-ethylphosphonate), Carbon disulfide, etal. Final Rule.</p> <p>The Environmental Protection Agency (EPA) is finalizing several tolerance actions that the Agency determined were necessary or appropriate during the registration review conducted under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).</p>
G/SPS/N/CAN/1524 27/07/2023	Canada	<p><i>Pesticide azoxystrobin in or on sugar beet roots (ICS codes: 65.020, 65.100, 67.040, 67.080)</i> 03/10/2023</p> <p>Proposed Maximum Residue Limit: Azoxystrobin (PMRL2023-38).</p> <p>The objective of the notified document PMRL2023-38 is to consult on the listed maximum residue limit (MRL) for azoxystrobin that has been proposed by Health Canada's Pest Management Regulatory Agency (PMRA).</p>
G/SPS/N/EU/668 27/07/2023	European Union	<p><i>Preparation of a kind used in animal nutrition</i></p> <p>Commission Implementing Regulation (EU) 2023/1405 of 3 July 2023 concerning the authorisation of a preparation of <i>Lactiplantibacillus plantarum</i> ATCC 55058 and a preparation of <i>Lactiplantibacillus plantarum</i> ATCC 55942 as feed additives for all animal species.</p> <p>Commission Implementing Regulation (EU) 2023/1405 authorises a preparation of <i>Lactiplantibacillus plantarum</i> ATCC 55058 and a preparation of <i>Lactiplantibacillus plantarum</i> ATCC 55942 for all animal species as feed additives belonging to the additive category 'technological additives' and the functional group 'silage additives'.</p>
G/SPS/N/EU/669 27/07/2023	European Union	<p><i>Preparation of a kind used in animal nutrition</i></p> <p>Commission Implementing Regulation (EU) 2023/649 of 20 March 2023 concerning the authorisation of L-arginine produced by <i>Corynebacterium glutamicum</i> CGMCC 20516 as a feed additive for all animal species.</p> <p>Commission Implementing Regulation (EU) 2023/649 authorises L-arginine produced by <i>Corynebacterium glutamicum</i> CGMCC 20516, for all animal species, as a feed additive belonging to the additive category 'nutritional</p>

		additives' and in the functional group 'amino acids, their salts and analogues'.
G/SPS/N/EU/670 27/07/2023	European Union	<p><i>Preparation of a kind used in animal nutrition</i></p> <p>Commission Implementing Regulation (EU) 2023/1163 of 14 June 2023 concerning the authorisation of L-Lysine monohydrochloride and L-Lysine sulphate produced by Corynebacterium glutamicumCGMCC 17927 as feed additives for all animal species.</p> <p>Commission Implementing Regulation (EU) 2023/1163 authorises L-Lysine monohydrochloride and L-Lysine sulphate produced by Corynebacterium glutamicumCGMCC 17927 for all animal species as feed additives belonging to the additive category 'nutritional additives' and the functional group 'amino acids, their salts and analogues'.</p>
G/SPS/N/EU/671 27/07/2023	European Union	<p><i>Preparation of a kind used in animal nutrition</i></p> <p>Commission Implementing Regulation (EU) 2023/257 of 6 February 2023 correcting Implementing Regulation (EU) 2022/1412 concerning the authorisation of ylang ylang essential oil from Cananga odorata(Lam) Hook f. & Thomson as a feed additive for all animal species.</p> <p>The use of ylang ylang essential oil as a feed additive was authorised for all animal species by Commission Implementing Regulation (EU) 2022/1412 for a 10-year period. Commission Implementing Regulation (EU) 2023/257 corrects a date indicated in the transitional measure for non-food-producing animals set out in Article 2, paragraph 3.</p>
G/SPS/N/EU/672 27/07/2023	European Union	<p><i>Preparation of a kind used in animal nutrition</i></p> <p>Commission Implementing Regulation (EU) 2023/1334 of 29 June 2023 concerning the renewal of the authorisation of copper chelate of hydroxy analogue of methionine as a feed additive for all animal species and repealing Regulation (EU) No 349/2010.</p> <p>The preparation covered by this Act was authorised by Commission Implementing Regulation (EU) No 349/2010 for a period of ten years as feed additive for all animal species. An application was submitted for the renewal of this authorisation. Further to the favorable assessment by the European Food Safety Authority, the authorisation of this preparation is renewed, subject to certain conditions. Atransitional period is laid down for the interested parties to prepare themselves to meet the new requirements resulting from this renewal.</p>
G/SPS/N/EU/673 27/07/2023	European Union	<p><i>Metiram (pesticide active substance)</i></p> <p>Draft Commission Implementing Regulation concerning the non-renewal of the approval of the active substance Metiram, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council, and amending Commission Implementing Regulation (EU) No 540/2011.</p> <p>This draft Commission Implementing Regulation provides that the approval of the active substance Metiram is not renewed in accordance with Regulation (EC) No 1107/2009. EU member States shall withdraw authorisations for plant protection products containing Metiram as an active substance. The non-renewal of approval is based on the first evaluation</p>

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. 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/996.

[G/SPS/N/EU/674](#)
27/07/2023

European
Union

Benthiavalicarb (pesticide active substance)

Draft Commission Implementing Regulation concerning the non-renewal of the approval of the active substance Benthiavalicarb, in accordance with Regulation (EC) No 1107/2009 of the European Parliament and of the Council, and amending Commission Implementing Regulation (EU) No 540/2011.

This draft Commission Implementing Regulation provides that the approval of the active substance Benthiavalicarb is not renewed in accordance with Regulation (EC) No 1107/2009. EU member States shall withdraw authorisations for plant protection products containing Benthiavalicarb 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. 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/997.

[G/SPS/N/CHL/762](#)
27/07/2023

Chile

Ingredientes autorizados para la producción de alimentos o suplementos para animal

25/09/2023

Modifica Resolución Exenta No. 6.612/2018, que establece nómina de ingredientes autorizados para la producción de alimentos o suplementos para animales.

Este proyecto de medida modifica la Resolución del SAG No.6.612/2018 de 2022, de la siguiente manera: Incorpora ingredientes en dos grupos y su garantía

literal A) "CEREALES, SUS PRODUCTOS Y SUBPRODUCTOS": Denominación -Afrecho de Trigo
literal I) "ANIMALES DE ABASTO, SUS PRODUCTOS Y SUBPRODUCTOS": Denominación Subproductos animales (Animales terrestres de sangre caliente, enteros o partes de ellos, frescos, congelados, cocidos, tratados con ácido o secos) También incorporan los resueltos 9, 10, 11 y 12 nuevos, pasando el actual resuelto 9, a ser el resuelto 13. Estos nuevos resueltos abordan aspectos como:

•Los ingredientes autorizados en el listado, deben presentar monografía de proceso o ser habilitados por el Servicio a excepción de aquellos ingredientes de origen vegetal y mineral, que no se encuentren mezclados con otros aditivos o ingredientes, esto previa autorización del Servicio;

•Se considerarán como autorizados para efectos de la presente resolución, los ingredientes aprobados por el Reglamento (UE) 2017/1017 y sus modificaciones y los ingredientes enlistados en el capítulo 6 de "The Association Of American Feed Control Officials" (AAFCO), para su uso en alimentación de perros y gatos. Cualquier otro ingrediente que no esté contemplado en el Reglamento, o en la lista antes señalada, deberá ser evaluado por el Servicio para su aprobación;

•Ingredientes de origen animal destinados a consumo humano, podrán utilizarse en alimentación animal cuando demuestren que no afectan la salud de los animales de destino y que son inocuos. Para éstos casos, los ingredientes deberán cumplir con los requisitos sanitarios específicos establecidos para el consumo humano según la legislación que corresponda. Para su uso en la elaboración de alimentos para perros y/o gatos y en base al análisis de peligros de cada fabricante, se podrá considerar el proceso de elaboración del producto como método de mitigación de riesgos microbiológicos.

Para mayor detalle, revisar el documento con el proyecto de medida, adjunto a estanotificación.

[G/SPS/N/KOR/786](#)
27/07/2023

Korea,
Republic of

Health functional food products

25/09/2023

Proposed Amendments to Standards and Specification for Health Functional Foods.

The proposed amendments seek to:

1)Revision of specification, warning notice for intake, and daily intake amount:

-Tighten heavy metal specification of conjugated linoleic acids and chitosan/chitoooligosaccharides;

-Strengthen anthraquinone compound specification in aloe gel;

-Alteration of daily intake amount of oat dietary fiber, chitosan/chitoooligosaccharides, garcinia cambogia extracts, and aloe gel;

-Amendment of warning notice of intake for 9 functional raw materials;

2)Establishment of definition and test method for 'long-acting' product with delayed-release:

-Limited to water-soluble vitamins;

3)Improvement of manufacturing method of aloe gel;

4)Unification of Folic acid units - μg \Rightarrow μgDFE .

[G/SPS/N/GBR/39](#)
27/07/2023

United
Kingdom

All plants, plant products and other objects

25/09/2023

Details of planned amendments to England, Scotland and Wales (Great Britain) retained legislation (Commission Implementing Regulation (EU)2019/2072).

The instrument will amend England, Scotland and Wales (Great Britain) retained legislation (Commission Implementing Regulation (EU) 2019/2072) and will introduce updated pest measures.

Summary:

•Deregulation of GB quarantine pests (QPs) which have been assessed as not meeting the criteria to be a QP;

- Addition of new GB QPs which have been assessed as meeting the criteria to be a QP;
- Addition of new GB provisional quarantine pests (PQPs) which have been assessed as meeting the criteria to be a QP based on a provisional assessment;
- Update of import requirements for potato plants to cover plants for planting, including micro plants;
- Amendment of Annex 7, Part A, Item 83A to ensure that the commodities covered by this requirement will be subject to the same import requirements from all countries;
- Incorporation into GB legislation of the requirements of retained EU derogations which are due to expire, and that GB intends to maintain;
- Inclusion in legislation of the current easement on Tomato brown rugose fruit virus ("ToBRFV") testing requirements for seeds.

Further details:

1. Measure: Removal of various pests from the Annex 2 quarantine pest ("QP") lists *Pseudomonas syringae* pv. *persicae*, *Haplaxius crudus*, Coconut lethal yellowing phytoplasma, Cowpea mild mottle virus. Changes introduced by the measure: These pests have been assessed and are not considered to meet the criteria to be GB QPs. Therefore they will no longer be subject to specific import requirements.

2. Measure: Addition of the following viruses of tomatoes (*Solanum lycopersicum*) to the Annex 2 GB QP list: Citrus exocortis viroid, Columnnea latent viroid, Pepper chat fruit viroid, Tomato planta macho viroid. Changes introduced by the measure: Pests added to the quarantine pest list will be subject to increased awareness raising, surveillance and action on detection within the UK to protect biosecurity.

3. Measure: Addition of the following viruses of peppers (*Capsicum annuum*) to the Annex 2 GB QP list: Pepper chat fruit viroid. Changes introduced by the measure: Pests added to the quarantine pest list will be subject to increased awareness raising, surveillance and action on detection within the United Kingdom to protect biosecurity.

4. Measure: Addition of the following various pests to the Annex 2A GB provisional quarantine pests lists: *Raffaelea lauricola*, *Raffaelea quercivora*, *Platypus quercivorus*. Changes introduced by the measure: Pests added to the provisional quarantine pest list will be subject to increased awareness raising, surveillance and action on detection within the United Kingdom to protect biosecurity pending a full risk assessment.

5. Measure: Expansion of the current specific import requirements in Annex 7 for tuber of *Solanum tuberosum* to cover plants for planting, including micro plants, of potato (other than seeds). Changes introduced by the measure: All potato plant commodity types, moving from the European Union, Liechtenstein, and Switzerland, will need to be compliant with specific import requirements.

6. Measure: Changes to Tomato brown rugose fruit virus ("ToBRFV") testing requirements for seeds produced before 15 August 2020. Changes introduced by the measure: Imports of seeds of pepper (*C. annuum*) and tomato (*S. lycopersicum*) produced before 15 August 2020 can continue to be imported where the seed lot has been tested and found free of ToBRFV in the exporting country but will

not need to have been produced from mother plants which have had a growing season inspection.

7. Measure: Derogation of ash wood from Canada and the United States of America
Changes introduced by the measure: This measure will incorporate into GB legislation the requirements of a retained EU derogation which is due to expire. Ash wood from Canada and the United States of America will continue to be subject to the existing import requirements.

8. Measure: Derogation of certain conifer species of bonsai trees from Japan
Changes introduced by the measure: This measure will incorporate into GB legislation the requirements of a retained EU derogation which is due to expire. Certain types of conifer species of bonsai from Japan will continue to be subject to the existing import requirements.

9. Measure: Amend Annex 7, Part A, Item 83A of the England, Scotland and Wales (Great Britain) retained legislation (Commission Implementing Regulation (EU) 2019/2072).
Changes introduced by the measure: These specific import requirements will apply to imports from EU member States, Liechtenstein and Switzerland. This change will ensure that imports of the commodities covered by this requirement will be subject to the same import requirement as the rest of the world.

[G/SPS/N/UGA/261](#)
28/07/2023

Uganda

Soya bean flour and meal (HS code(s): 120810); Cereals, pulses and derived products (ICS code(s): 67.060); Edible full fat soya flour 26/09/2023

DUS DARS 935:2023, Edible full fat soya flour — Specification, First Edition.

This Draft Uganda Standard specifies the requirements, sampling and test methods for edible full fat soybean flour obtained from soybean (*Glycinemax(L.) Merr*) for human consumption. Note: This Draft Uganda Standard was also notified to the TBT Committee.

[G/SPS/N/UGA/262](#)
28/07/2023

Uganda

Barley (HS code(s): 1003); Cereals, pulses and derived products (ICS code(s): 67.060); Barley grains 26/09/2023

DUS DARS 878:2023, Barley grains — Specification, First Edition.

This Draft Uganda Standard specifies the requirements, sampling and test methods for barley grains of varieties (cultivars) grown from *HordeumvulgareLin* and *Hordeum bulbosum* intended for human consumption. Note: This Draft Uganda Standard was also notified to the TBT Committee.

[G/SPS/N/UGA/263](#)
28/07/2023

Uganda

Dried, shelled beans "Vigna and Phaseolus", whether or not skinned or split (excl. beans of species "Vigna mungo [L.] Hepper or Vigna radiata [L.] Wilczek", small red "Adzuki" beans, kidney beans, Bambara beans and cow peas) (HS code(s): 071339); Cereals, pulses and derived products (ICS code(s): 67.060), Dry lima beans; Dry butter beans 26/09/2023

DUS DARS 874:2023, Dry lima beans — Specification, First Edition.

This Draft Uganda Standard specifies the requirements, sampling and test methods for dry lima beans of cultivated varieties (cultivars) grown from *Phaseolus lunatusL.* intended for human consumption. Note: This Draft Uganda Standard was also notified to the TBT Committee.

