

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

| Číslo/Dátum | Notifikujúca strana | Charakteristika notifikácie | Pripomienková doba |
|--|--------------------------|---|--------------------|
| G/SPS/N/AUS/583 19/03/2024 | Australia | <i>Foods in general</i> Proposal to amend Schedule 20 of the revised Australia New Zealand Food Standards Code (5 March 2024) This Proposal seeks to amend the Australia New Zealand Food Standards Code to align the following maximum residue limits (MRLs) for various agricultural and veterinary chemicals so that they are consistent with other national regulations relating to the safe and effective use of agricultural and veterinary chemicals: Ametoctradin, Cypermethrin, Ethephon, Fluxapyroxad, Ipflufenquin, Mefentrifluconazole, Metalaxyl and Pyraclostrobin in specified plant commodities; Bupivacaine and Lignocaine in specified animal commodities. | 24/05/2024 |
| G/SPS/N/EGY/139 19/03/2024 | Egypt | <i>Cereals, pulses and derived products</i> Ministerial Decree No. 503 /2023 Ministerial Decree No. 503 /2023 gives the producers and importers a six-month transitional period to abide by the Egyptian Standard ES 286-1 for "Macaroni and methods of inspection and testing - Part 1: macaroni". Worth mentioning is that this standard has been formulated according to National Studies. | 18/05/2024 |
| G/SPS/N/TUR/144 19/03/2024 | Türkiye | <i>Cream, kaymak (Kaymak is a traditional dairy product similar to clotted cream)</i> Turkish Food Codex Communiqué on Cream and Kaymak This Communiqué covers product characteristics of cream and kaymak in order to ensure that they are produced, prepared, processed, transported, stored and supplied to the market. | 05/06/2024 |
| G/SPS/N/USA/3447 19/03/2024 | United States of America | <i>Food technology (ICS code(s): 67)</i> Filing of Color Additive Petition From Phytolon Ltd.; Notification of Petition The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by Phytolon Ltd., proposing that the color additive regulations be amended to provide for the safe use of beetroot red for the coloring of foods generally in amounts consistent with current good manufacturing practice. The color additive petition was filed on 22 November 2023. | |
| G/SPS/N/USA/3448 19/03/2024 | United States of America | <i>Prepared foods obtained by the swelling or roasting of cereals or cereal products, e.g. corn flakes; cereals (other than maize "corn") in grain form or in the form of flakes or other worked grains (except flour, groats and meal), pre-cooked or otherwise prepared, n.e.s. (HS code(s): 1904); Bread, pastry, cakes, biscuits and other bakers' wares, whether or not containing cocoa; communion wafers, empty cachets of a kind suitable for pharmaceutical use, sealing wafers, rice paper and similar products (HS code(s): 1905); Food technology (ICS code(s): 67)</i> Sensient Colors, LLC.; Filing of Color Additive Petition; Notification of Petition | |

The Food and Drug Administration (FDA or we) is announcing that we have filed a petition, submitted by Sensient Colors, LLC., proposing that we amend our color additive regulations to provide for the safe use of butterfly pea flower extract in ready-to-eat cereals, crackers and snack mixes, and chips at levels consistent with good manufacturing practice. The color additive petition was filed on 5 December 2023.

[G/SPS/N/AUS/584](#)
20/03/2024

Australia

Fresh (chilled and frozen) beef and beef products

20/05/2024

Animal biosecurity risks of fresh beef and beef products derived from bovines born and raised in Canada or Mexico and legally imported and slaughtered in the United States – Draft report

The Australian Government Department of Agriculture, Fisheries and Forestry (the department) has released the draft review for the Animal biosecurity risks of fresh beef and beef products derived from bovines born and raised in Canada or Mexico and legally imported and slaughtered in the United States for comment. The draft review focusses on whether the biosecurity risk of fresh (chilled and frozen) beef and beef products derived from bovines born and raised in Canada or Mexico and legally imported and slaughtered in the United States is different to product derived from bovines born, raised and slaughtered in the United States. The findings of the draft review support that the current United States Department of Agriculture protocols for the import of bovines from Canada and Mexico apply control measures which can address Australia's biosecurity concerns for beef sourced from immediate slaughter and other-than-immediate slaughter bovines legally imported from Canada and immediate slaughter, feeder and breeder bovines legally imported from Mexico. The draft review can be accessed at <https://www.agriculture.gov.au/biosecurity-trade/policy/risk-analysis/animal/fresh-chilled-frozen-beef> Trading partners are invited to provide comments on the draft review until 11:59 pm Australian Eastern Standard Time (AEST) 20 May 2024. Comments may also be submitted through this website: <https://app.converlens.com/agriculture-au/us-beef-sourced-from-canadian-or-mexican-cattle> The department will carefully consider all comments while preparing the final review.

[G/SPS/N/BRA/2259](#)
20/03/2024

Brazil

Alfalfa seeds (Medicago sativa)

ORDINANCE SDA/MAPA No 1.031, of 15 March 2024 - Changes the phytosanitary requirements for the import of alfalfa seeds (Medicago sativa)

Phytosanitary requirements for the import of alfalfa seeds (Medicago sativa)

[G/SPS/N/BRA/2260](#)
20/03/2024

Brazil

Sesame seeds (Sesamum indicum)

ORDINANCE SDA/MAPA No 1.035, of 6 March 2024 - Updates phytosanitary requirements for the import of sesame seeds (Sesamum indicum)

Updates phytosanitary requirements for the import of sesame seeds (Sesamum indicum) from India and Paraguay.

[G/SPS/N/PER/1033](#)
20/03/2024

Peru

Equinos

Resolución Directoral No D000007-2024-MIDAGRI-SENASA-DSA

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| | | | Se aprobaron los requisitos sanitarios para el ingreso temporal de equinos provenientes de Brasil que participarán en el concurso "Gran Premio Latinoamericano Perú 2024". | |
| G/SPS/N/PER/1034 20/03/2024 | Peru | <i>Equinos</i> RESOLUCIÓN DIRECTORAL No D000005-2024-MIDAGRI-SENASA-DSA Autorizar los requisitos sanitarios necesarios para la importación temporal de equinos provenientes de Chile que participarán en el concurso "Gran Premio Latinoamericano Perú 2024". | | |
| G/SPS/N/PER/1035 20/03/2024 | Peru | <i>Plantas in vitro de Zantedeschia (Zantedeschia spp.) (código del SA: 060290)</i> Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios de importación de plantas in vitro de Zantedeschia (Zantedeschia spp.) de origen y procedencia Colombia El proyecto de propuesta de requisitos fitosanitarios para la importación de plantas in vitro de Zantedeschia (Zantedeschia spp.) de origen y procedencia Colombia, se somete a consulta pública tras la finalización del análisis de riesgo de plagas. | 19/05/2024 | |
| G/SPS/N/PER/1036 20/03/2024 | Peru | <i>Equinos</i> RESOLUCIÓN DIRECTORAL No D000008-2024-MIDAGRI-SENASA-DSA Se aprobaron los requisitos sanitarios para el ingreso temporal de equinos provenientes de Uruguay que participarán en el concurso "Gran Premio Latinoamericano Perú 2024". | | |
| G/SPS/N/PER/1037 20/03/2024 | Peru | <i>Equinos</i> RESOLUCIÓN DIRECTORAL No D000009-2024-MIDAGRI-SENASA-DSA Se aprobaron los requisitos sanitarios para el ingreso temporal de equinos provenientes de Argentina que participarán en el concurso "Gran Premio Latinoamericano Perú 2024". | | |
| G/SPS/N/ARE/279 , G/SPS/N/BHR/236 , G/SPS/N/KWT/139 , G/SPS/N/OMN/132 , G/SPS/N/QAT/136 , G/SPS/N/SAU/531 , G/SPS/N/YEM/77 21/03/2024 | Bahrain, Kingdom of | <i>Coffee and coffee substitutes (ICS code: 67.140.20)</i> Coffee and Coffee Products – Roasted Coffee Beans This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (Coffea). It does not include ground roasted coffee to which added by any other additives and instant coffee. | 20/05/2024 | |
| G/SPS/N/BRA/2261 21/03/2024 | Brazil | <i>Burdock seeds (Arctium lappa)</i> ORDINANCE SDA/MAPA No 1.032, of 5 March 2024 - Updates phytosanitary requirements for the import of burdock seeds (Arctium lappa) Phytosanitary requirements for the import of burdock seeds (Arctium lappa) from authorized origins: Japan, Sweden and the United Kingdom. | | |
| G/SPS/N/BRA/2262 21/03/2024 | Brazil | <i>Palm seeds (Dypsis leptocheilos)</i> ORDINANCE SDA/MAPA No 1.027, of 5 March 2024 - Updates phytosanitary requirements for import of palm seeds (Dypsis leptocheilos) Updates phytosanitary requirements for import of palm seeds (Dypsis leptocheilos) | | |

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| <p>G/SPS/N/ARE/279, G/SPS/N/BHR/236, G/SPS/N/KWT/139, G/SPS/N/OMN/132, G/SPS/N/QAT/136, G/SPS/N/SAU/531, G/SPS/N/YEM/77 21/03/2024</p> | <p>Kuwait, the State of</p> | <p><i>Coffee and coffee substitutes (ICS code: 67.140.20)</i> Coffee and Coffee Products – Roasted Coffee Beans This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (<i>Coffea</i>). It does not include ground roasted coffee to which added by any other additives and instant coffee.</p> | <p>20/05/2024</p> |
| <p>G/SPS/N/MEX/439 21/03/2024</p> | <p>Mexico</p> | <p><i>Grano de café arábica (Coffea arabica) para uso industrial</i> Modificación de requisitos fitosanitarios para la importación de grano de café arábica (Coffea arabica) para uso industrial, originario y procedente de varios países Se comunica que como resultado de la Reevaluación de Riesgo de Plagas, el SENASICA determinó la modificación de los requisitos fitosanitarios para la importación a México de grano de café arábica (<i>Coffea arabica</i>) para uso industrial, originario y procedente de varios países. Se eliminan dos requisitos de la medida fitosanitaria: El producto ingresará bajo el procedimiento de Guarda Custodia y Responsabilidad; Diagnóstico fitosanitario de micología, bacteriología y malezas. Se adicionan opciones de medidas fitosanitarias que no implican el uso de productos químicos para la importación de café, los cuales son: A. "El grano de café se retendrá en punto de entrada a México hasta la obtención del dictamen negativo a plagas cuarentenarias". Si el resultado de diagnóstico es negativo a plagas cuarentenarias, la mercancía podrá ingresar al país. Si el resultado de diagnóstico es positivo a plagas cuarentenarias, el importador podrá elegir entre retornar o destruir la mercancía. B. En caso de detectarse insectos vivos durante la inspección, se le aplicará un tratamiento fitosanitario con bromuro de metilo T302 (d1).</p> | <p>20/05/2024</p> |
| <p>G/SPS/N/MEX/440 21/03/2024</p> | <p>Mexico</p> | <p><i>Grano de café arábica (Coffea arabica) para uso industrial</i> Modificación de requisitos fitosanitarios para la importación de grano de café arábica (Coffea arabica) para uso industrial, originario y procedente de varios países Se comunica que como resultado de la Reevaluación de Riesgo de Plagas, el SENASICA determinó la modificación de los requisitos fitosanitarios para la importación a México de grano de café arábica (<i>Coffea arabica</i>) para uso industrial, originario y procedente de varios países. Se adiciona a <i>Trogoderma granarium</i> en la declaración adicional del Certificado Fitosanitario, para quedar como sigue "El contenedor fue inspeccionado, barrido, asperjado, aspirado y se tomaron muestras representativas de los desechos y se determinó que están libres de toda evidencia de <i>T. granarium</i>. Se eliminan dos requisitos de la medida fitosanitaria: El producto ingresará bajo el procedimiento de Guarda Custodia y Responsabilidad; Diagnóstico fitosanitario de micología, bacteriología y malezas.</p> | <p>20/05/2024</p> |
| <p>G/SPS/N/MEX/441 21/03/2024</p> | <p>Mexico</p> | <p><i>Grano de café robusta (Coffea canephora) para uso industrial</i> Modificación de requisitos fitosanitarios para la importación de grano de café robusta (Coffea canephora) para uso industrial, originario y procedente de varios países</p> | <p>20/05/2024</p> |

Se comunica que como resultado de la Reevaluación de Riesgo de Plagas, el SENASICA determinó la modificación de los requisitos fitosanitarios para la importación a México de grano de café robusta (*Coffea canephora*) para uso industrial, originario y procedente de varios países. Se eliminan dos requisitos de la medida fitosanitaria: El producto ingresará bajo el procedimiento de Guarda Custodia y Responsabilidad; Diagnóstico fitosanitario de micología, bacteriología y malezas. Se adicionan opciones de medidas fitosanitarias que no implican el uso de productos químicos para la importación de café, los cuales son: A. "El grano de café se retendrá en punto de entrada a México hasta la obtención del dictamen negativo a plagas cuarentenarias". Si el resultado de diagnóstico es negativo a plagas cuarentenarias, la mercancía podrá ingresar al país. Si el resultado de diagnóstico es positivo a plagas cuarentenarias, el importador podrá elegir entre retornar o destruir la mercancía. B. En caso de detectarse insectos vivos durante la inspección, se le aplicará un tratamiento fitosanitario con bromuro de metilo T302(d1).

[G/SPS/N/MEX/442](#)
21/03/2024

Mexico

Grano de café robusta (Coffea canephora) para uso industrial
Modificación de requisitos fitosanitarios para la importación de grano de café robusta (Coffea canephora) para uso industrial, originario y procedente de varios países

20/05/2024

Se comunica que como resultado de la Reevaluación de Riesgo de Plagas, el SENASICA determinó la modificación de los requisitos fitosanitarios para la importación a México de grano de café robusta (*Coffea canephora*) para uso industrial, originario y procedente de varios países. Se adiciona a *Trogoderma granarium* en la declaración adicional del Certificado Fitosanitario, para quedar como sigue "El contenedor fue inspeccionado, barrido, asperjado, aspirado y se tomaron muestras representativas de los desechos y se determinó que están libres de toda evidencia de *T. granarium*. Se eliminan dos requisitos de la medida fitosanitaria: El producto ingresará bajo el procedimiento de Guarda Custodia y Responsabilidad; Diagnóstico fitosanitario de micología, bacteriología y malezas.

[G/SPS/N/ARE/279](#),
[G/SPS/N/BHR/236](#),
[G/SPS/N/KWT/139](#),
[G/SPS/N/OMN/132](#),
[G/SPS/N/QAT/136](#),
[G/SPS/N/SAU/531](#),
[G/SPS/N/YEM/77](#)
21/03/2024

Oman

Coffee and coffee substitutes (ICS code: 67.140.20)

Coffee and Coffee Products – Roasted Coffee Beans

This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (*Coffea*). It does not include ground roasted coffee to which added by any other additives and instant coffee.

20/05/2024

[G/SPS/N/ARE/279](#),
[G/SPS/N/BHR/236](#),
[G/SPS/N/KWT/139](#),
[G/SPS/N/OMN/132](#),
[G/SPS/N/QAT/136](#),
[G/SPS/N/SAU/531](#),
[G/SPS/N/YEM/77](#)
21/03/2024

Qatar

Coffee and coffee substitutes (ICS code: 67.140.20)

Coffee and Coffee Products – Roasted Coffee Beans

This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (*Coffea*). It does not include ground roasted coffee to which added by any other additives and instant coffee.

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| G/SPS/N/RUS/278 21/03/2024 | Russian Federation | <i>Goods (products) subject to veterinary control</i> Draft Decision of the Collegium of the Eurasian Economic Commission on Amendments to the Regulation on Common veterinary (sanitary and veterinary) requirements for goods subject to veterinary control (surveillance) and Draft Decision of the Collegium of t The drafts define veterinary and sanitary requirements for albumin, albuminates and other derivatives of albumin, as well as for casein, caseinates and other derivatives of casein, casein glues. | 20/05/2024 |
| G/SPS/N/ARE/279 , G/SPS/N/BHR/236 , G/SPS/N/KWT/139 , G/SPS/N/OMN/132 , G/SPS/N/QAT/136 , G/SPS/N/SAU/531 , G/SPS/N/YEM/77 21/03/2024 | Saudi Arabia, Kingdom of | <i>Coffee and coffee substitutes (ICS code: 67.140.20)</i> Coffee and Coffee Products – Roasted Coffee Beans This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (Coffea). It does not include ground roasted coffee to which added by any other additives and instant coffee. | 20/05/2024 |
| G/SPS/N/TZA/337 21/03/2024 | Tanzania | <i>Processes in the food industry (ICS code(s): 67.020); Dioxins and polychlorinated biphenyls in food and feed</i> AFDC 27 (2571) DTZS: 2024, Code of practice for the prevention and reduction of dioxins and polychlorinated biphenyls in food and feed, First Edition This code of practice recommends Good Agricultural Practices, Good Manufacturing Practices, Good Storage Practices, Good Animal Feeding Practices to regulators, farmers, feed and food manufacturers as well as consumers to prevent or reduce dioxins and PCBs contamination in foods and feeds. This code applies to the production, use of all materials intended for feed (including grazing or free-range feeding, forage crop production and aquaculture), and food at all levels whether produced industrially, on farms or in households . Note: This Draft Tanzania Standard was also notified under TBT Committee. | 20/05/2024 |
| G/SPS/N/TZA/338 21/03/2024 | Tanzania | <i>Processes in the food industry (ICS code(s): 67.020); Lead contamination in foods</i> AFDC 27 (2569) DTZS:2024, Code of practice for the prevention and reduction of lead contamination in foods, First Edition This code of practice recommends on the application of Good Agriculture Practices and Good Manufacturing Practices to prevent or reduce lead contamination in foods along the food systems. Note: This Draft Tanzania Standard was also notified under TBT Committee. | 20/05/2024 |
| G/SPS/N/TZA/339 21/03/2024 | Tanzania | <i>Food technology (ICS code(s): 67); Pyrrolizidine alkaloid contamination in food and feed</i> AFDC 27 (2573) DTZS:2024, Code of practice for weed control to prevent and reduce pyrrolizidine alkaloid contamination in food and feed, First Edition This Code of Practice provides guidance on managing PA containing weeds to prevent contamination of food and feed with PAs. This Code of Practice should be read in conjunction with other relevant Codes of Practice for the prevention and reduction of other contaminants in food and feed.Note: This | 20/05/2024 |

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| | | Draft Tanzania Standard was also notified under TBT Committee. | |
| G/SPS/N/TZA/340 21/03/2024 | Tanzania | <p><i>Processes in the food industry (ICS code(s): 67.020); Polycyclic aromatic hydrocarbons (PAH) from smoking and direct drying processes</i></p> <p>AFDC 27 (2572) DTZS:2024, Code of practice for the reduction of contamination of food with polycyclic aromatic hydrocarbons (PAHs) from smoking and direct drying processes, First Edition</p> <p>This Code of Practice provides guidance on reduction of PAH contamination of food during direct and indirect smoking, and direct drying processes. It does not cover PAH contamination originating from the use of herbs and spices in the smoking process; indirect drying; barbecuing and other types of cooking in private homes or the catering sector; and environmental contamination of raw materials. Note: This Draft Tanzania Standard was also notified under TBT Committee.</p> | 20/05/2024 |
| G/SPS/N/TZA/341 21/03/2024 | Tanzania | <p><i>Mixtures of different types of spices (HS code(s): 091091); Spices and condiments (ICS code(s): 67.220.10)</i></p> <p>AFDC 7 (2601) DTZS:2014, Mixed masala — Specification, Second Edition</p> <p>This Tanzania Standard specifies the requirements, methods of sampling and test for mixed masala which is used as a flavouring material for fish, chicken, meat and other products. This standard is not applicable to masala products with specific standard. Note: This Draft Tanzania Standard was also notified under TBT Committee.</p> | 20/05/2024 |
| G/SPS/N/TZA/342 21/03/2024 | Tanzania | <p><i>Spices (excl. pepper of the genus Piper, fruit of the genus Capsicum or of the genus Pimenta, vanilla, cinnamon, cinnamontree flowers, clove "wholefruit", clove stems, nutmeg, mace, cardamoms, seeds of anise, badian, fennel, coriander, cumin and caraway, and juniper berries, ginger, saffron, turmeric "curcuma" and mixtures of various types of spices) (HS code(s): 091099); Spices and condiments (ICS code(s): 67.220.10)</i></p> <p>AFDC 7 (2598) DTZS:2024, Dried Rosemary (Rosmarinus officinalis L.) in cut or ground – Specification</p> <p>This draft Tanzania Standard specifies the requirements, methods of sampling and test for dried rosemary (Rosmarinus officinalis L.) leaves in cut and ground form for human consumption. Note: This Draft Tanzania Standard was also notified under TBT Committee.</p> | 20/05/2024 |
| G/SPS/N/ARE/279 , G/SPS/N/BHR/236 , G/SPS/N/KWT/139 , G/SPS/N/OMN/132 , G/SPS/N/QAT/136 , G/SPS/N/SAU/531 , G/SPS/N/YEM/77 21/03/2024 | United Arab Emirates | <p><i>Coffee and coffee substitutes (ICS code: 67.140.20)</i></p> <p>Coffee and Coffee Products – Roasted Coffee Beans</p> <p>This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (Coffea). It does not include ground roasted coffee to which added by any other additives and instant coffee.</p> | 20/05/2024 |
| G/SPS/N/VNM/156 21/03/2024 | Viet Nam | <p><i>Supplemented food, food additives, food storages, materials contact with food</i></p> | 20/05/2024 |

Draft Circular of amending, supplementing and repealing a number of legal documents on food safety issued by the Minister of Health

The draft Circular promulgates a list of foods, food additives, tools, packaging materials, and food containers that have been identified with commodity codes according to Viet Nam's list of exported and imported goods for national inspection purposes on food safety for imported foods. This draft Circular replaces Circular 28/2021/TT-BYT dated 20 December 2021. This draft Circular is linked to the Food Safety Law of Viet Nam, which all imported food products must be inspected at the border. This draft Circular provides a detailed list of food products under the responsibilities of the Ministry of Health of Viet Nam, which must be inspected at the border. Other ministries involved in food safety control in Viet Nam will issue their regulations following the same format.

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| G/SPS/N/ARE/279 , G/SPS/N/BHR/236 , G/SPS/N/KWT/139 , G/SPS/N/OMN/132 , G/SPS/N/QAT/136 , G/SPS/N/SAU/531 , G/SPS/N/YEM/77 21/03/2024 | Yemen | <i>Coffee and coffee substitutes (ICS code: 67.140.20)</i> Coffee and Coffee Products – Roasted Coffee Beans This draft technical regulation defines the requirements for whole and ground roasted coffee beans obtained by roasting green coffee beans of the genus (<i>Coffea</i>). It does not include ground roasted coffee to which added by any other additives and instant coffee. | 20/05/2024 |
| G/SPS/N/EU/738 22/03/2024 | European Union | <i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i> Commission Implementing Regulation (EU) 2024/763 of 29 February 2024 concerning the renewal of the authorisation of preparations of <i>Lactiplantibacillus plantarum</i> NCIMB 30083 and <i>Lactiplantibacillus plantarum</i> NCIMB 30084 as feed additives for all animal sp The preparations specified in this Act were initially authorized for a period of ten years as feed additives for all animal species. An application was submitted for the renewal of these authorizations. Further to the favourable assessment by the European Food Safety Authority, the authorization of these preparations is renewed, subject to certain conditions. | |
| G/SPS/N/EU/739 22/03/2024 | European Union | <i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i> Commission Implementing Regulation (EU) 2024/750 of 29 February 2024 concerning the renewal of the authorisation of thaumatin as a feed additive for all animal species and repealing Implementing Regulation (EU) No 869/2012 (Text with EEA relevance) The preparation specified in this Act was initially authorized for a period of ten years as feed additive for all animal species. An application was submitted for the renewal of this authorization. Further to the favourable assessment by the European Food Safety Authority, the authorization of this preparation is renewed, subject to certain conditions. | |