

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/AUS/597 26/08/2024	Australia	<i>Live marine ornamental fish</i> Review of the biosecurity risks of prawns imported from all countries for human consumption –Final report. The Australian Government Department of Agriculture, Fisheries and Forestry has released the draft report for the Review of live marine ornamental fish import policy for comment. The draft report assesses the risk of pathogenic agents associated with species on the department's List of permitted live marine ornamental fish suitable for import found on our Biosecurity Import Conditions System (BICON). The draft report proposes that live marine ornamental fish, including fish sourced from captive bred populations, can be permitted import into Australia, provided they comply with a range of biosecurity measures, including pre-and post-arrival quarantine and sourcing from disease-free populations. These measures are supported by risk assessments, meet Australia's international rights and obligations, and are necessary to protect the health of Australian fish. The draft report will be accessible at https://haveyoursay.agriculture.gov.au . Trading partners are invited to provide comments on the draft report until 28 October 2024 (60-day comment period). The department will carefully consider all comments while preparing the final report.	25/10/2024
G/SPS/N/BRA/2325 26/08/2024	Brazil	<i>Sesame seeds</i> Draft -Establishes phytosanitary requirements for the import of sesame seeds from Israel. Proposal to establish the phytosanitary requirements for the import of seeds (Category 4) of sesame (<i>Sesamum indicum</i>) from Israel.	25/10/2024
G/SPS/N/BRA/2326 26/08/2024	Brazil	<i>Cut flowers (Category 3) of gypsophila (Gypsophila paniculata)</i> Draft -To establish phytosanitary requirements for the import of cut flowers (Category 3) of gypsophila (Gypsophila paniculata) produced in Peru. Proposal to establish phytosanitary requirements for the import of cut flowers (Category 3) of gypsophila (<i>Gypsophila paniculata</i>) produced in Peru.	25/10/2024
G/SPS/N/CHL/800 26/08/2024	Chile	<i>Limón sutil (Citrus aurantifolia) y limón tahití (Citrus latifolia)</i> Establece requisitos fitosanitarios para la importación a Chile de frutos frescos para consumo de Limón sutil (Citrus aurantifolia) y limón tahití (Citrus latifolia), producidos en Ecuador. Se establecen requisitos fitosanitarios para la importación a Chile de frutos frescos de limón sutil (<i>Citrus aurantifolia</i>) y limón Tahití (<i>Citrus latifolia</i>) producidos en Ecuador, entre los que se destacan: •Para su ingreso al país, el envío deberá estar amparado por un Certificado Fitosanitario Oficial, emitido por la autoridad fitosanitaria de Ecuador, en el que consten las	25/10/2024

declaraciones adicionales establecidas en el proyecto notificado;

- Los envíos de frutos frescos de Citrus aurantifolius y Citrus latifolius deben provenir de lugares de producción y empaquetadoras registrados por la ONPF ecuatoriana, y autorizados a través de la asignación de códigos únicos de identificación, siguiendo los lineamientos de su programa de certificación;

- Los envíos deberán provenir de lugares de producción sometidos a monitoreo de las moscas de la fruta indicadas en el proyecto;

- Se detallan requisitos respecto a la coloración y condición de la superficie de los frutos;

- Aspectos sobre el acondicionamiento de los frutos y de los envíos, identificación, inspección fitosanitaria, resguardo, entre otros, todos ellos mencionados en el proyecto.

Para mayor detalle revisar el documento adjunto a esta notificación.

G/SPS/N/TPKM/632 27/08/2024	Chinese Taipei	<i>Food ingredients to be used in food</i> Draft for the Use Restrictions and Labelling Requirements of γ-Aminobutyric Acid Produced by Microbial Fermentation as a Food Ingredient. This draft regulation specifies the use restrictions and labelling requirements for the γ -aminobutyric acid (GABA) for food purposes.	26/10/2024
G/SPS/N/ALB/211 28/08/2024	Albania	<i>Animal by-products and derived products</i> Draft Law "On Animal by-Products" The object of this law is the determination of public health and animal health rules for animal by-products and derived products. The aim is to prevent and minimize risks to public and animal health arising from these products, and in particular to protect the safety of the food chain and foodstuffs. 1. This law applies to: (a) by-products of animal origin and derivative products produced from their processing which are excluded from human consumption according to the legislation; (b) the following products, which after the irrevocable decision taken by the food business operator are no longer used as human food. These products are: (i) products of animal origin that were intended for human consumption according to the requirements of food legislation; (ii) raw materials for the production of foods of animal origin. This Draft Law is approximated with Regulation (EC) No 1069/2009 of the European Parliament and of the Council of 21 October 2009 laying down health rules as regards animal by-products and derived products not intended for human consumption and repealing Regulation (EC) No 1774/2002 (Animal by-products Regulation).	27/10/2024
G/SPS/N/AUS/598 28/08/2024	Australia	<i>Declared low value goods (valued at AUD \$1,000 or less) being brought into Australian territory by air or sea</i> Biosecurity cost recovery arrangement –Cost Recovery Implementation Statement: 2024-25. The cost recovery implementation statement (CRIS) provides information on how the Department of Agriculture, Fisheries and Forestry implements cost recovery for	01/10/2024

biosecurity and imported food regulatory activities. As part of the Australian Government's election commitment to sustainably fund the Commonwealth biosecurity system, announced in the 2023-24 Federal Budget, it was agreed that current industry biosecurity cost recovery arrangements would be extended to low value goods imported into Australian territory. These costs are currently being met by general taxpayers. Revenue raised from this new charge will flow directly to biosecurity. The volume and diversity of low value goods coming into Australia, via air or sea, and the underlying countries of origin, have been steadily increasing. This largely reflects the growing international e-commerce market. In 2022-23, over 85 million items were brought in. However, as with other cargo and mail items, Australia is facing growing biosecurity risks on through pathway. Our biosecurity efforts, in partnership with industry, need to support efficient clearance of low-risk items while ensuring adequate protections against potential risks introduced by higher risk items.

[G/SPS/N/JPN/1272](#)
28/08/2024

Japan

Underground parts of the live plants being capable of planting for cultivation (excluding live plants that are aseptically cultured, sealed in test tubes, flasks, etc., and imported being free from the quarantine pest) of Chamaedorea
Emergency measures to mitigate the risk of introducing Radopholus similis.

To prevent the introduction of Radopholus similis into Japan, the MAFF will require National Plant Protection Organizations (NPPO) of exporting countries to certify that: For Underground parts of the live plants being capable of planting for cultivation of Chamaedorea:

1. The plants are grown at a place of production or a production site (including a plant growth facility) where Radopholus similis has not been known to occur or was known to occur previously but has been eradicated; and
2. The plants are inspected at the place of production or the production site during the growing season, and the growing medium and the underground parts of the plants are examined by an appropriate nematological test and found to be free from R. similis.

Therefore, the NPPO of exporting countries will be required to include an additional declaration by stating that "Fulfills item 12 of the Annexed Table 2-2 of the Ordinance for Enforcement of the Plant Protection Act (MAF Ordinance No 73/1950)".

[G/SPS/N/JPN/1273](#)
28/08/2024

Japan

Wheat and meslin (HS code(s): 1001); Rye (HS code(s): 1002); Barley (HS code(s): 1003); Oats (HS code(s): 1004); Maize or corn (HS code(s): 1005); Grain sorghum (HS code(s): 1007); Cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets. (HS code(s): 1213); Swedes, mangolds, fodder roots, hay, alfalfa, clover, sainfoin, forage kale, lupines, vetches and similar forage products, whether or not in the form of pellets (HS code(s): 1214)

Amendments to the Enforcement Ordinance of the Standards of Feed and Feed Additives (Amendment of an agricultural chemical residue standard).

The amendments of the maximum residue limits (MRLs) for the agricultural chemical: 2,4-D.

G/SPS/N/JPN/1274 28/08/2024	Japan	<i>Food additives (Methyl Cellulose and Dimethyl Dicarbonate)</i> Revision of the Specifications and Standards for Foods, Food Additives, Etc. Under the Food Sanitation Act. Deletion of the use standards for methyl cellulose and modification of the storage standards for dimethyl dicarbonate.	
G/SPS/N/JPN/1275 28/08/2024	Japan	<i>Live plants and plant parts (including fruit, flower and pollen, other than seed) of the following plants: Chaenomelessinensis(syn. Pseudocydoniasinensis); bridal wreath (Spiraeaprunifolia); medlar (Mespilusgermanica); loquat (Eriobotryajaponica); quince (Cydoniaoblonga); dog rose (Rosacarina); Aronia; Photinia; Crataegomespilus; Amelanchier; Crataegus; Cotoneaster; Rhamphiolepis; Stranvaesia; Osteomeles; Dichotomanthes; Pyracantha; Docynia; Pyrus; Sorbus; Heteromeles; Peraphyllum; Chaenomeles(syn. Choenomeles); Malus</i> Emergency measures to mitigate the risk of introducing Erwinia amylovora. To prevent the introduction of Erwinia amylovorainto Japan, MAFF has taken emergency measures to prohibit the import of host plants of E. amylovora(specified in Item 3. of this notification) originated in Azerbaijan based on examination of the relevant documents listed in Item 10.	
G/SPS/N/PER/1057 28/08/2024	Peru	<i>Cloves (HS code: 090710)</i> Proyecto de Resolución Directoral que establece los requisitos fitosanitarios para la importación de clavo de olor entero (SyzygiumaomaticumL.) de origen y procedencia Sri Lanka(Draft Directorial Resolution establishing the phytosanitary import requirements for whole cloves (Syzygium aromaticumL.) originating in and coming from Sri Lanka) The notified draft phytosanitary requirements governing the importation of whole cloves (Syzygium aromaticumL.) originating in and coming from Sri Lanka are being submitted for public consultation following the completion of the pest risk analysis.	27/10/2024
G/SPS/N/PER/1058 28/08/2024	Peru	<i>Semillas de pimienta, para siembra (código del SA: 120991)</i> Proyecto de Resolución Directoral que establece los requisitos fitosanitarios para la importación de semillas de pimienta (Capsicum annumL.) de origen y procedencia Turquía. El proyecto de propuesta de requisitos fitosanitarios para la importación de semillas de pimienta (Capsicum annumL.) de origen y procedencia Türkiye y se somete a consulta pública tras la finalización del análisis de riesgo de plagas.	27/10/2024
G/SPS/N/SGP/87 28/08/2024	Singapore	<i>Poultry meat and meat products (HS codes: 0207, 0208, 0209, 0210, 1501, 1601, 1602, 1901, 1902, 1904, 1905, 2004, 2104), hatching eggs (HS code: 0407), live domestic birds and day-old chicks (HS code: 0105)</i> Veterinary Conditions for Importation of Poultry and Poultry Products; Veterinary Conditions for Importation of Domestic Birds; Veterinary Conditions for Importation of Day-Old Chicks; Veterinary Conditions for Importation of Hatching Eggs. Singapore has completed a review of the import conditions for live domestic birds (including day-old chicks, domestic birds), poultry and poultry products, and hatching eggs, to	

allow the use of vaccination against High Pathogenicity Avian Influenza (HPAI) if certain conditions are met. These conditions are aligned with the recommendations of the World Organisation for Animal Health (WOAH). The amendments are as follows:

a. Conditions for importation of poultry and poultry products
• To allow the use of HPAI vaccines (excluding live/live-attenuated vaccines) that comply with standards described in the WOAH Terrestrial Manual and approved by the competent authority of the exporting country.

b. Conditions for importation of live domestic birds
• To allow the use of HPAI vaccines (excluding live/live-attenuated vaccines) that comply with standards described in the WOAH Terrestrial Manual and approved by the competent authority of the exporting country. Details of vaccine used for each consignment exported (e.g. nature of vaccine and date of vaccination) are to be provided.

• If HPAI vaccines were used, to ensure that the flock had been tested negative for HPAI within 14 days of export, using methods stated in WOAH Terrestrial Manual for detection of HPAI virus (e.g. virus isolation or real-time RT-PCR).

c. Conditions for importation of day-old chicks and hatching eggs

• To allow the use of HPAI vaccines (excluding live/live-attenuated vaccines) that comply with standards described in the WOAH Terrestrial Manual and approved by the competent authority of the exporting country for parent flocks and/or day-old chicks. Details of vaccine used for each consignment exported (e.g. nature of vaccine and date of vaccination) are to be provided.

If an exporting country is not practising HPAI vaccination to control the disease, the existing import conditions for these goods continue to apply with no change.

[G/SPS/N/TUR/148](#)
28/08/2024

Türkiye

Tomato (Solanum lycopersicumL.) and pepper (Capsicum spp.) seeds and plants for planting purposes

Measures to prevent the introduction of Tomato brown rugose fruit virus (ToBRFV) into Türkiye.

In order to prevent the entry of Tomato brown rugose fruit virus (Tobamovirus, ToBRFV) into Türkiye, an additional declaration was introduced in the phytosanitary certificates for the import of tomato (*Solanum lycopersicumL.*) and capsicum (*Capsicum*spp.) seeds and plants for planting purposes from countries, which were notified through G/SPS/N/TUR/109, G/SPS/N/TUR/109/Add.1, G/SPS/N/TUR/109/Add.2, G/SPS/N/TUR/109/Add.3, G/SPS/N/TUR/109/Add.4, G/SPS/N/TUR/109/Add.5 and G/SPS/N/TUR/109/Add.5/Corr.1. As of 1 September 2024, the phytosanitary requirements for tomato and pepper seeds and plants for planting purposes from all countries entering Türkiye are set out below.

Article 1. Introduction into Türkiye of the tomato (*Solanum lycopersicumL.*) and hybrids thereof, and of pepper (*Capsicum* spp.) plants (hereinafter referred to as specified plants) for planting. Specified plants for planting, other than the ones belonging to varieties which are known to be resistant to ToBRFV, may only be introduced if they are accompanied by a phytosanitary certificate which, under the heading "Additional declaration" includes the following elements:

(a)an official statement that the specified plants for planting in the Additional declaration derive from seeds which comply with the requirements laid down in Article 2;

(b)an official statement that the specified plants for planting in the Additional declaration have been produced in a production site which is registered and supervised by the national plant protection organisation in the country of origin and known to be free from the ToBRFV on the basis of official inspections, sampling and testing carried out at the appropriate time to detect that pest;

(c)the name of the registered production site.

2.Specified plants for planting of varieties which are known to be resistant to ToBRFV may only be introduced if they are accompanied by a phytosanitary certificate, which, under the heading "Additional Declaration", confirms that resistance.

Article 2.Introduction into Türkiye of the tomato (*Solanum lycopersicum*L.) and hybrids thereof, and of pepper (*Capsicum* spp.) seeds (hereinafter referred to as specified seeds)

1.Specified seeds, other than the ones belonging to varieties which are known to be resistant to ToBRFV, may only be introduced into Türkiye if they are accompanied by a phytosanitary certificate, which, under the heading "Additional Declaration"contains all of the following:(a)an official statement that all of the following conditions have been fulfilled:

(i)The mother plants of the specified seeds concerned have been produced in a production site where the ToBRFV is known not to occur, on the basis of official inspections carried out at the appropriate time to detect ToBRFV;

(ii)in the case of a specified seed lot originating from more than 30 mother plants, that specified seed lot ,prior to processing, has been analysed using the RT-PCR method and found to be free from the ToBRFV according to these tests;

(iii)in the case of a specific seed lot originating from less than or equal to 30mother plants, analyses using the RT-PCR method have been carried out on the specified seeds, or on each individual mother plant of those specified seeds and specified seeds or mother plants have been found, according to those analyses, to be free from the ToBRFV;

(b)information ensuring the traceability of the production site of the mother plants.

2.Specified seeds of varieties, which are known to be resistant to ToBRFV, originating from all countries, may only be introduced if they are accompanied by a phytosanitary certificate, which, under the heading "Additional Declaration",confirms that resistance.

3.By way of derogation from paragraph 1, point (a), specified seeds that have been harvested prior to 31 August 2023 and before their introduction into Türkiye have been found to comply with the requirements of Implementing Regulation (EU) 2020/1191, may be introduced into Türkiye accompanied by a phytosanitary certificate indicating under the heading "Additional Declaration", the following statement: "These seeds have been harvested before 31 August 2023 and have been found to be free from the ToBRFV using RT-PCR method".

		Article 3. The analysis of the specified plants and specified seeds referred to in Articles 1 and 2 above must be carried out using the real-time RT-PCR method as described in the Annex to EU directive 2023/1032. Under the heading "Additional Declaration" of the Phytosanitary Certificate, it shall state that "it has been found to be free from the ToBRFV using the real-time RT-PCR analysis method".	
G/SPS/N/KOR/805 29/08/2024	Korea, Republic of	<i>Health functional food products</i> Partial Amendment Notice (Draft) of Standards and Specifications for Health Functional Foods. The proposed amendments seek to: A. Amend precautions for intake, specifications, and daily intake amount, etc. for nine functional raw ingredients, such as banana leaf extracts [See Draft 3) of 1-10, 1-14, 2-4, 2-12, 2-13, 2-22, 2-29, 2-54. and 1), 2), 3) of 2-33 in Chapter 3.]—Reflect the results of the re-evaluation conducted to ensure safety and functionality in accordance with Article 15-2 of the Health Functional Foods Act B. Expand manufacturing methods for notified functional raw materials [See Draft 1) of 2-29, 2-54 in Chapter 3.]	28/10/2024
G/SPS/N/KOR/806 29/08/2024	Korea, Republic of	<i>Health functional food products</i> Partial Amendment Notice (Draft) of Regulations Concerning Approval of Functional Ingredients & Standard and Specifications for Health Functional Foods. The proposed amendments seek to: A. Rationalize the re-deliberation protocol for functional raw ingredients with a documented review history [see Draft Article 8 (Return of Application Documents) 2.]; newly established —Re-deliberation requested within two years of suspension will only require review of new data	28/10/2024
G/SPS/N/KOR/807 29/08/2024	Korea, Republic of	<i>Food products</i> Proposed Amendments to the Standards and Specifications for Foods. The proposed amendments seek to: 1. Revise and establish the standards and specifications of milk formulas and formulas; 2. Revise the maximum residual limits of pesticides for agricultural products.	28/10/2024
G/SPS/N/COL/365 30/08/2024	Colombia	<i>Plantas de barbas de viejo (Tillandsia usneoides(L.) L.)</i> Proyecto de resolución "Por medio de la cual se establecen los requisitos fitosanitarios para la importación a Colombia de plantas de barbas de viejo (Tillandsia usneoides(L.) L.) originarias de la República Federativa de Brasil". La medida busca establecer los requisitos para la importación a Colombia de plantas de barbas de viejo (Tillandsia usneoides(L.) L.) originarias de la República Federativa de Brasil.	29/10/2024
G/SPS/N/COL/366 30/08/2024	Colombia	<i>Clavos de olor (Syzygium aromaticum) secos</i> Proyecto de resolución "Por medio de la cual se establecen los requisitos fitosanitarios para la importación a Colombia de clavos de olor (Syzygium	29/10/2024

		<p>aromaticum(L.) Merr. & L.M.Perry) secos procedentes de la República Popular China".</p> <p>La medida busca establecer los requisitos fitosanitarios para la importación a Colombia de clavos de olor (<i>Syzygium aromaticum</i>) secos procedentes de China.</p>	
G/SPS/N/COL/367 30/08/2024	Colombia	<p><i>Granos de cilantro (Coriandrum sativumL.)</i></p> <p>Proyecto de resolución "Por medio de la cual se establecen los requisitos fitosanitarios para la importación a Colombia de granos de cilantro (Coriandrum sativumL.) de origen y procedencia Egipto".</p> <p>La medida busca establecer los requisitos para la importación a Colombia de granos de cilantro (<i>Coriandrum sativumL.</i>) de origen y procedencia Egipto.</p>	29/10/2024
G/SPS/N/COL/368 30/08/2024	Colombia	<p><i>Flor cortada, follajes y fruta fresca</i></p> <p>Proyecto de resolución "Por la cual se establece el Programa de inspección en puntos de origen habilitados para las exportaciones por vía marítima de flor cortada, follaje y fruta fresca desde el territorio colombiano".</p> <p>La medida busca establecer el Programa de inspección en puntos de origen habilitados para las exportaciones por vía marítima de flor cortada, follajes y fruta fresca desde el territorio colombiano.</p>	29/10/2024
G/SPS/N/KOR/808 30/08/2024	Korea, Republic of	<p><i>Food products</i></p> <p>Proposed Amendments to the Standards and Specifications for Foods.</p> <p>The proposed amendments seek to:</p> <ol style="list-style-type: none"> 1.Revise the limit of mycotoxin in Formulas; 2.Revise the lists of food ingredients in [Annex 1], [Annex 2] and [Annex 3]; 3.Revise and establish the maximum residual limits of pesticides for food [104 pesticides including Inpyrfluxam]; 4.Revise and establish the maximum residual limits of veterinary drugs for food; 5.Revise and establish the general test methods; 6.Revise the other provisions such as clarification of text. 	29/10/2024
G/SPS/N/RUS/288 30/08/2024	Russian Federation	<p><i>Cattle; small cattle; wild, zoo and circus animals susceptible to bluetongue, camels and other members of the camel family -llamas, alpacas, vicunas; sperm of bulls, sheep and goat-producers; in vitro cattle and small cattle embryos (HScode(s): 0102; 0104; 0106; 051199)</i></p> <p>Letter of the Federal Service for Veterinary and Phytosanitary Surveillance No. FS-ARe-7/6080-3 as of 14 August 2024.</p> <p>This letter introduces a temporary restriction on imports of products mentioned in point 3 as well as the transit of cattle, small cattle and animals susceptible to bluetongue from Denmark to the territory of the Russian Federation due to the registration of bluetongue disease outbreaks.</p>	
G/SPS/N/UKR/228 30/08/2024	Ukraine	<p><i>Feed materials, feeding stuffs for pet animals (ICS code(s): 65.120; 67.040; 67.060; 67.080; 67.100; 67.120; 67.180; 67.200)</i></p> <p>Draft Order of the Ministry of Agrarian Policy "OnApproval of the List of Categories of Feed Materials</p>	29/10/2024

that May Be Indicated Instead of Certain Feed Materials in the Labelling of Feedingstuffs for Pet Animals".

The draft Order provides for the approval of the List of categories of feed materials that may be indicated instead of certain feed materials when labeling pet food. It also establishes that feed that met the requirements of the feed legislation in force prior to the entry into force of this Order, but does not meet the requirements of this Order, may be produced, placed on the market and remain in circulation until the expiration of the minimum shelf life, but not longer than three years from the date of entry into force of this Order. The draft Order aims to implement the provisions of Commission Directive 82/475/EEC of 23 June 1982 laying down the categories of ingredients which may be used for the purposes of labelling compound feedingstuffs for pet animals. The draft Order is also notified under the TBT Agreement.

[G/SPS/N/UKR/229](#)
30/08/2024

Ukraine

Food, feed, by-products of animal origin, live animals

29/10/2024

Draft Resolution of the Cabinet of Ministers of Ukraine "On Amendments to the Resolution of the Cabinet of Ministers of Ukraine No. 537 of 7 May 2022".

The draft Resolution amends the Resolution of the Cabinet of Ministers of Ukraine No. 537 "Some issues of state control to check compliance with the legislation on food, feed, animal by-products, health and welfare of animals, state veterinary and sanitary control and imports of goods to the customs territory of Ukraine during martial law" of 7 May 2022, which defines the peculiarities of state control over compliance with legislation on food, feed, and animal by-products during martial law. The peculiarities are set forth in paragraph 1 of Resolution No. 537 and include the following:

–for imports of cargoes containing products, state control measures are carried out in the form of documentary inspection and compliance checks at the state border. Exceptions include cargoes subject to physical inspection at the state border and laboratory research (testing) in cases specified in paragraphs 1, 2 and 4 of part one of Article 45 of the Law "On State Control over Compliance with Legislation on Food, Feed, By-products of Animal Origin, Animal Health and Welfare";

–for imports of cargoes containing food products of non-animal origin and feed of non-animal origin, state control measures are carried out in the form of documentary inspection. Exceptions include cargoes subject to compliance checks at the state border, physical inspection at the state border and laboratory research (testing) in cases specified in paragraphs 1, 2 and 4 of part one of Article 45 of the Law of Ukraine "On State Control over Compliance with Legislation on Food, Feed, Animal By-Products, Animal Health and Welfare" and if such cargoes are included in the list of food products of non-animal origin and feed of non-animal origin that are subject to enhanced state control when imported (sent) into the customs territory of Ukraine, as approved by the Order of the Ministry of Agrarian Policy No 158 of 26 March 2018.

The draft Resolution provides for the exclusion of paragraph 1 of Resolution No. 537 concerning the provision on the temporary possibility to carry out state

control with the peculiarities of compliance with the legislation on food, feed, by-products of animal origin, animal health and welfare. The adoption of the draft Resolution will lead to the renewal of inspections (state control measures) of cargoes containing food, feed and by-products of animal origin when they are imported into the customs territory of Ukraine.

[G/SPS/N/USA/3473](#)
30/08/2024

United
States of
America

Food technology (ICS code(s): 67)

GNT USA, 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 GNT USA, LLC, proposing that the colour additive regulations be amended to provide for the safe use of spirulina extract in foods generally in amounts consistent with good manufacturing practice. The colour additive petition was filed on 18 July 2024.

[G/SPS/N/USA/3474](#)
30/08/2024

United
States of
America

Leaf petiole

Ethaboxam; Pesticide Tolerances. Final Rule.

This regulation establishes a tolerance for residues of ethaboxam in or on leaf petiole vegetable subgroup 22B. The Interregional Project Number 4 (IR-4) requested this tolerance under the Federal Food, Drug, and Cosmetic Act (FFDCA).