

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

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/EU/631 18/04/2023	European Union	<p><i>Live animals, products of animal origin, composite products, sprouted seeds, intended for human consumption</i></p> <p>Draft Commission Delegated Regulation amending and correcting Delegated Regulation (EU) 2022/2292 with regard to requirements for the entry into the Union of honey, meat, highly refined products, gelatine capsules and fishery products (Text with EEA relevance).</p> <p>Commission Delegated Regulation (EU) 2022/2292 lays down import conditions for food-producing animals and certain food. The draft makes the listing of establishments entering into the EU honey and apiculture products mandatory, subject to a transitional period. A number of other amendments are made facilitating trade of several products of animal origin.</p>	17/06/2023
G/SPS/N/CHL/751 18/04/2023	Chile	<p><i>Canned animal products and their derivatives</i></p> <p>Fija exigencias sanitarias para la internación a Chile de conservas industriales de carnes y derivados y deroga resolución exenta que indica (Health requirements for the entry into Chile of industrial canned meat products and their derivatives and repeal of the exempt resolution indicated).</p> <p>The draft standard establishes the following health requirements for the entry into Chile of canned animal products and their derivatives, without prejudice to compliance with the requirements of other competent authorities:</p> <ol style="list-style-type: none">1. For the purposes of this resolution, "canned product" shall be understood to mean any animal product for human consumption that has been industrially processed, guarantees commercial sterility and is in a hermetically sealed container.2. Canned products must come from establishments authorized by the competent health authority of the country of origin and must be covered by an official health certificate issued by that authority that attests to their compliance with health requirements and indicates the country and processing establishment, product identification, quantity, processing date, consignee and number of packages.3. Canned products must bear proper labelling that identifies the product, its quantity or net weight, the country of origin and the processing establishment.4. These products must be transported from their processing establishment to their destination in Chile in vehicles or compartments that ensure hygiene and health conditions are maintained.5. Upon arrival in Chile, canned products may be subject to controls and examinations ordered, when justified, by SAG, the cost of which will be borne by users.6. The notified text repeals Exempt Resolution No. 395 of 1993, which establishes health requirements for the entry into Chile of canned meat products and their derivatives. Further details can be found in the document attached to this notification.	17/06/2023

[G/SPS/N/CHL/752](#)
18/04/2023

Chile

Seabird guano

17/06/2023

Fija exigencias sanitarias para la internación de guano de aves marinas a Chile y deroga Resolución Exenta N° 686 de 1991(Health requirements for the entry into Chile of seabird guano and repeal of Exempt Resolution No. 686 of 1991).

The notified draft measure establishes the following health requirements for the entry into Chile of seabird guano:

- 1.The guano must undergo specific treatments to ensure the deactivation of highly pathogenic avian influenza viruses and Newcastle disease virus and must not subsequently come into contact with sources of these diseases.
 - 2.The notified draft measure also addresses the conditions of transport, health certification, the container required and the checks and inspections required by SAG upon arrival in the country.
 - 3.In addition, the provisions of this draft standard are without prejudice to the provisions of the legislation in force, in particular Law No. 21.349, which establishes standards for the composition, labelling and marketing of fertilizers and biostimulants.
 - 4.Lastly, the notified text repeals Exempt Resolution No. 686 of 1991, which establishes health requirements for the importation of seabird guano.
- Further details can be found in the document attached to this notification.

[G/SPS/N/KOR/778](#)
18/04/2023

Korea,
Republic of

Health Functional Food Products

17/06/2023

Proposed Draft Amendments to "Standards and Specification for Health Functional Foods".

The proposed amendments seek to:

- 1.Deletion of manufacturing method of Protein
- 2.Revision of scientific name of Phellinus linteusextracts (Phellinus linteus→Sanghuangporus sanghuang)
- 3.Addition of testing methods regarding Saw palmetto fruit extracts

[G/SPS/N/NZL/716](#)
18/04/2023

New
Zealand

Vegetables, fruit, animal products, and other food products.
Proposals to Amend the New Zealand (Maximum Residue Levels for Agricultural Compounds) Food Notice..

17/06/2023

The document contains technical details on proposals to amend the current Notice issued under the Food Act 2014 that lists the maximum residue levels (MRLs) for agricultural compounds in New Zealand.

MPI proposes the following amendments to the Notice:

a.New MRL entries for the following compounds and commodities:

–Flumetsulam: 0.01(*) mg/kg in cereal grains, 0.1 mg/kg in eggs, 0.01mg/kg in mammalian meat, 0.1 mg/kg in mammalian offal, 0.01mg/kg in milk, 0.1 mg/kg in poultry meat, and 0.1 mg/kg in poultry offal.

–Thiencarbazone-methyl: 0.01 mg/kg for mammalian meat, mammalian fat, mammalian offal, and milk.

b.The amendment of existing MRL entries for the following compounds and commodities:

–Foramsulfuron: 0.01 mg/kg in mammalian meat, mammalian fat, mammalian offal, and milk, and to delete the MRL for maize.

–Mefentrifluconazole: 0.07 mg/kg for grapes and 0.15 mg/kg for pome fruits.

–Spinetoram: 0.01(*) mg/kg for maize, 0.02 mg/kg in milk, 0.15 mg/kg in milk fats, 0.01(*) mg/kg in poultry meat, offal, and eggs, and 0.01(*) mg/kg in sweetcorn; amend the mammalian fat description to exclude milk fats and increase the MRL to 0.5 mg/kg; and to combine the mammalian kidney and liver MRLs into a single mammalian offal MRL of 0.03 mg/kg.

–Tetraniliprole: 0.3 mg/kg for stone fruits.

(*) indicates that the maximum residue level has been set at or about the limit of analytical quantification.

c.The addition of four new entries in Schedule 3 for veterinary medicines for which no maximum residue level applies:

–Aniseed oil, menthol, and saffras oil, when used as topical liniments on horses.

–Luteinising hormone (LH), when used to manage reproduction in ruminants.

[G/SPS/N/NZL/717](#)
18/04/2023

New
Zealand

Cuttings and Plants in vitro of Actinidia

10/05/2023

Import Health Standard for Actinidia Plants for Planting.

The Ministry for Primary Industries proposes removing biological indexing as a diagnostic tool from all our plant germplasm import health standards.

Biological indexing will be:

a.removed as a complimentary test to ELISA or PCR for 78 pests (where existing standards require biological indexing to be done with ELISA or PCR testing),

b.replaced by testing using only ELISA or PCR for 44 pests (where existing standards require biological indexing as the only test method),

c.removed as a test from one *Fragaria* disease of unknown aetiology (and instead this pest will be managed by inspecting plants for symptoms).

The Ministry for Primary Industries will also remove all guidance and sections about biological indexing requirements from our plant germplasm import health standards. For *Fragaria*, *Olea*, *Prunus*, *Rubus*, *Solanum tuberosum*, and *Vitis* plants for planting, we are removing 25 pests from our plant germplasm import health standards. We no longer consider these pests biosecurity risks on this pathway, and we will no longer require plants to be tested for these pests.

[G/SPS/N/NZL/718](#)
18/04/2023

New
Zealand

Cuttings and Plants in vitro of Citrus

10/05/2023

Amended Import Health Standard for Citrus Plants for Planting.

The Ministry for Primary Industries proposes removing biological indexing as a diagnostic tool from all our plant germplasm import health standards.

Biological indexing will be:

a.removed as a complimentary test to ELISA or PCR for 78 pests (where existing standards require biological indexing to be done with ELISA or PCR testing),

b.replaced by testing using only ELISA or PCR for 44 pests (where existing standards require biological indexing as the only test method),

c.removed as a test from one *Fragaria* disease of unknown aetiology (and instead this pest will be managed by inspecting plants for symptoms).

The Ministry for Primary Industries will also remove all guidance and sections about biological indexing requirements from our plant germplasm import health standards. For *Fragaria*, *Olea*, *Prunus*, *Rubus*, *Solanum tuberosum*, and *Vitis* plants for planting, we are removing 25 pests from our plant germplasm import health standards. We no longer consider these pests biosecurity risks on this pathway, and we will no longer require plants to be tested for these pests.

[G/SPS/N/NZL/719](#)
18/04/2023

New
Zealand

Cuttings and Plants in vitro of Fragaria, Malus, Olea, Rubus, Solanum tuberosum, Vaccinium, Vitis

10/05/2023

Amended Import Health Standard for Importation of Nursery Stock.

The Ministry for Primary Industries proposes removing biological indexing as a diagnostic tool from all our plant germplasm import health standards.

Biological indexing will be:

- a. removed as a complimentary test to ELISA or PCR for 78 pests (where existing standards require biological indexing to be done with ELISA or PCR testing),
- b. replaced by testing using only ELISA or PCR for 44 pests (where existing standards require biological indexing as the only test method),
- c. removed as a test from one *Fragaria* disease of unknown aetiology (and instead this pest will be managed by inspecting plants for symptoms).

The Ministry for Primary Industries will also remove all guidance and sections about biological indexing requirements from our plant germplasm import health standards. For *Fragaria*, *Olea*, *Prunus*, *Rubus*, *Solanum tuberosum*, and *Vitis* plants for planting, we are removing 25 pests from our plant germplasm import health standards. We no longer consider these pests biosecurity risks on this pathway, and we will no longer require plants to be tested for these pests.

[G/SPS/N/NZL/720](#)
18/04/2023

New
Zealand

Cuttings and Plants in vitro of Prunus

10/05/2023

Amended Import Health Standard for Prunus Plants for Planting.

The Ministry for Primary Industries proposes removing biological indexing as a diagnostic tool from all our plant germplasm import health standards.

Biological indexing will be:

- a. removed as a complimentary test to ELISA or PCR for 78 pests (where existing standards require biological indexing to be done with ELISA or PCR testing),
- b. replaced by testing using only ELISA or PCR for 44 pests (where existing standards require biological indexing as the only test method),
- c. removed as a test from one *Fragaria* disease of unknown aetiology (and instead this pest will be managed by inspecting plants for symptoms).

The Ministry for Primary Industries will also remove all guidance and sections about biological indexing requirements from our plant germplasm import health standards. For *Fragaria*, *Olea*, *Prunus*, *Rubus*, *Solanum tuberosum*, and *Vitis* plants for planting, we are removing 25 pests from our plant germplasm import health standards. We no longer consider these pests biosecurity risks on this

G/SPS/N/NZL/721 18/04/2023	New Zealand	<p>pathway, and we will no longer require plants to be tested for these pests.</p> <p><i>Seeds of Actinidia, Fragaria, Malus, Prunus, Pyrus, Ribes, Rubus, Vaccinium, Vitis</i></p> <p>Amended Import Health Standard for Seeds for Sowing. The Ministry for Primary Industries proposes removing biological indexing as a diagnostic tool from all our plant germplasm import health standards. Biological indexing will be:</p> <ul style="list-style-type: none"> a. removed as a complimentary test to ELISA or PCR for 78 pests (where existing standards require biological indexing to be done with ELISA or PCR testing), b. replaced by testing using only ELISA or PCR for 44 pests (where existing standards require biological indexing as the only test method), c. removed as a test from one <i>Fragaria</i> disease of unknown aetiology (and instead this pest will be managed by inspecting plants for symptoms). <p>The Ministry for Primary Industries will also remove all guidance and sections about biological indexing requirements from our plant germplasm import health standards. For <i>Fragaria</i>, <i>Olea</i>, <i>Prunus</i>, <i>Rubus</i>, <i>Solanum tuberosum</i>, and <i>Vitis</i> plants for planting, we are removing 25 pests from our plant germplasm import health standards. We no longer consider these pests biosecurity risks on this pathway, and we will no longer require plants to be tested for these pests.</p>	10/05/2023
G/SPS/N/RUS/263 18/04/2023	Russian Federation	<p><i>Goods (products) subject to veterinary control</i></p> <p>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 the Eurasian Economic Commission on Amendments to the Forms of Common Veterinary Certificates for Import into the Customs Territory of the Eurasian Economic Union of Controlled Goods from Third Countries.</p> <p>The drafts update veterinary requirements of the Eurasian Economic Union concerning testing for brucellosis of cows donating embryos, conditions of exportation of horses after sports events, as well as safety indicators for feed of plant origin.</p>	17/06/2023
G/SPS/N/THA/642 18/04/2023	Thailand	<p><i>Live poultry and poultry carcasses (HS Code(s): 0105, 0207, 0407, 0408, 0505)</i></p> <p>The DLD order on temporary suspension of importation of live poultry and poultry carcasses from the United Kingdom to prevent the spread of Highly Pathogenic Avian Influenza (Subtype H5N1).</p> <p>According to the announcement of the Government Gazette dated 20 December 2022, the suspension for importation of live poultry and poultry carcasses from the United Kingdom since 21 December 2022 and 10 January 2023 has expired on 20 March 2023. However, the WOAHA has reported continued an outbreak of Highly Pathogenic Avian Influenza (HPAI) in many the area of United Kingdom. Therefore, it is necessary for Thailand to prevent the entry</p>	

of Highly Pathogenic Avian Influenza (HPAI) disease into the country. By the virtue of Animal Epidemics Act B.E. 2558 (2015), the importation of live poultry and poultry carcasses from Essex, Norfolk, Lancashire, Yorkshire, Lincolnshire, Sussex, Northamptonshire, Derbyshire, West Midlands, Staffordshire, Worcestershire, Herefordshire, Cumbria, Aberdeenshire, Dumfries and Galloway, and Fife of United Kingdom is temporarily suspended for a period of 90 days after the date of publication in the Thai Royal Gazette (5 April 2023).

[G/SPS/N/THA/643](#)
18/04/2023

Thailand

Live poultry and poultry carcasses (HS Code(s): 0105, 0207,0407,0408,0505) 10/05/2023

The DLD order on temporary suspension of importation of live poultry and poultry carcasses from France to prevent the spread of Highly Pathogenic Avian Influenza (Subtype H5N1)

According to the announcement of the Government Gazette dated 26 December 2022, the suspension for importation of live poultry and poultry carcasses from France has expired on 26 March 2023. However, The WOH reported, Highly Pathogenic Avian Influenza (HPAI) in the area of France. Therefore, it is necessary for Thailand to prevent the entry of Highly Pathogenic Avian Influenza (HPAI) disease into the country. By the virtue of Animal Epidemics Act B.E. 2558 (2015), the importation of live poultry and poultry carcasses from VENDEE, VAUCLUSE, TARN-ET-GARONNE, DEUX-SEVRES, MAINE-ET-LOIRE, LOIRE-ATLANTIQUE, GERS, EURE and COTES-D'ARMOR of France is temporarily suspended for a period of 90 days after the date of publication in the Thai Royal Gazette (5 April 2023).

[G/SPS/N/ZAF/80](#)
19/04/2023

South
Africa

–*Meat and edible meat offal (HS Code(s): 02);*
–*Fish and crustaceans, molluscs and other aquatic invertebrates (HS Code(s): 03);*
–*Dairy produce; birds' eggs; natural honey; edible products of animal origin, not elsewhere specified or included (HS Code(s): 04);*
–*Products of animal origin, not elsewhere specified or included (HS Code(s): 05);*
–*Coffee, tea, maté and spices (HS Code(s): 09);*
–*Cereals (HS Code(s): 10);*
–*Animal or vegetable fats and oils and their cleavage products; prepared edible fats; animal or vegetable waxes (HS Code(s): 15);*
–*Preparations of meat, of fish or of crustaceans, molluscs or other aquatic invertebrates (HS Code(s): 16);*
–*Sugars and sugar confectionery (HS Code(s): 17);*
–*Cocoa and cocoa preparations (HS Code(s): 18);*
–*Preparations of cereals, flour, starch or milk; pastrycooks' products (HS Code(s): 19);*
–*Preparations of vegetables, fruit, nuts or other parts of plants (HS Code(s): 20);*
–*Miscellaneous edible preparations (HS Code(s): 21);*
–*Beverages, spirits and vinegar (HS Code(s): 22);*
–*Salt; sulphur; earths and stone; plastering materials, lime and cement (HS Code(s): 25).* 18/06/2023

Regulations relating to the labelling and advertising of Foodstuffs (NO. R3287 OF 14 April 2023) published for public comment.

The proposed Draft Regulation makes provision for the labelling and advertising of pre-packaged foodstuffs under the control of the Department of Health, in terms of the Foodstuffs, Cosmetics and Disinfectants Act, 1972 (Act 54 of 1972).

[G/SPS/N/USA/3377](#)
19/04/2023

United States of America

Multiple crops

Ethalfuralin; Pesticide Tolerances. Final Rule.

This regulation establishes tolerances for residues of ethalfuralin in or on multiple crops: in or on Hemp, seed at 0.05 ppm; Onion, bulb, subgroup 3-07A at 0.01 ppm; Stevia, dried leaves at 0.05 ppm; Stevia, fresh leaves at 0.05 ppm; Vegetable, legume, pulse, bean, dried shelled, except soybean, subgroup 6-22E at 0.05 ppm; Vegetable, legume, pulse, pea, dried shelled, subgroup 6-22F at 0.05ppm; and Vegetable, tuberous and corm, subgroup 1C at 0.01 ppm. Additionally, the following tolerances are removed as unnecessary: Bean, dry, seed at 0.05 ppm; pea, dry, seed at 0.05 ppm; and potato at 0.01 ppm. Finally, EPA is removing the tolerance on potato at 0.05 ppm as a housecleaning measure, since that tolerance expired on 28 January 2021.

[G/SPS/N/USA/3378](#)
19/04/2023

United States of America

Raw agricultural commodities, Vegetable, legume, pulse, bean, dried shelled, except soybean, subgroup 6-22E and Vegetable, legume, pulse, pea, dried shelled, subgroup 6-22F.

Deltamethrin; Pesticide Tolerances. Final Rule.

This regulation establishes tolerances for residues of deltamethrin in or on the raw agricultural commodities, Vegetable, legume, pulse, bean, dried shelled, except soybean, subgroup 6-22E and Vegetable, legume, pulse, pea, dried shelled, subgroup 6-22F.

[G/SPS/N/BDI/49](#)
20/04/2023

Burundi

Machinery for the industrial preparation of meat or poultry (excl.cooking and other heating appliances and refrigerating orfreezing equipment) (HScode(s): 843850); Animal produce in general (ICS code(s): 67.120.01)

DEAS 1136: 2023, Raw Ground Meat Products — Specification, First Edition.

This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages

19/06/2023

[G/SPS/N/BDI/50](#)
20/04/2023

Burundi

Live animals (HS code(s): 01); Meat, meat products and other animal produce (ICS code(s): 67.120)

DEAS 1138: 2023, Basic design and operation of abattoir/slaughterhouses —Requirements, First Edition.

This Draft East African Standard covers the typical layout plan, hygienic, sanitary, basic requirements for an abattoir or slaughterhouse for carrying out slaughter of food animals

19/06/2023

[G/SPS/N/BDI/51](#)
20/04/2023

Burundi

Frozen meat of swine (excl. carcasses and half-carcasses, and hams, shoulders and cuts thereof, with bone in) (HS code(s): 020329); Meat, meat products and other animal produce (ICS code(s): 67.120)

19/06/2023

		<p>DEAS 1136: 2023 ,Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages.</p>	
G/SPS/N/KEN/205 20/04/2023	Kenya	<p><i>Machinery for the industrial preparation of meat or poultry (excl.cooking and other heating appliances and refrigerating orfreezing equipment) (HScode(s): 843850); Animal produce in general (ICS code(s): 67.120.01)</i></p> <p>DEAS 1136: 2023, Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages</p>	19/06/2023
G/SPS/N/KEN/206 20/04/2023	Kenya	<p><i>Live animals (HS code(s): 01); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1138: 2023, Basic design and operation of abattoir/slaughterhouses —Requirements, First Edition.</p> <p>This Draft East African Standard covers the typical layout plan, hygienic, sanitary, basic requirements for an abattoir or slaughterhouse for carrying out slaughter of food animals</p>	19/06/2023
G/SPS/N/KEN/207 20/04/2023	Kenya	<p><i>Frozen meat of swine (excl. carcasses and half-carcasses, and hams, shoulders and cuts thereof, with bone in) (HS code(s): 020329); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1136: 2023 ,Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages.</p>	19/06/2023
G/SPS/N/KGZ/27 20/04/2023	Kyrgyz Republic	<p><i>Goods (products) subject to phytosanitary control</i></p> <p>Draft Decision of the Council of the Eurasian Economic Commission on Amendments to the Customs Union Commission Decision as of 18June2010 No. 318..</p> <p>The draft regulation aims at using a phytosanitary risk assessment system when selecting control procedures for quarantine phytosanitary control, as well as at uniform decision-making in relation to batches of products subject to phytosanitary control when inconsistencies are identified in the phytosanitary certificate and shipping documents and when quarantine organisms are detected.</p>	20/06/2023
G/SPS/N/RWA/42 20/04/2023	Rwanda	<p><i>Machinery for the industrial preparation of meat or poultry (excl.cooking and other heating appliances and refrigerating orfreezing equipment) (HScode(s): 843850); Animal produce in general (ICS code(s): 67.120.01)</i></p>	19/06/2023

		<p>DEAS 1136: 2023, Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages</p>	
G/SPS/N/RWA/43 20/04/2023	Rwanda	<p><i>Live animals (HS code(s): 01); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1138: 2023, Basic design and operation of abattoir/slaughterhouses —Requirements, First Edition.</p> <p>This Draft East African Standard covers the typical layout plan, hygienic, sanitary, basic requirements for an abattoir or slaughterhouse for carrying out slaughter of food animals</p>	19/06/2023
G/SPS/N/RWA/44 20/04/2023	Rwanda	<p><i>Frozen meat of swine (excl. carcasses and half-carcasses, and hams, shoulders and cuts thereof, with bone in) (HS code(s): 020329); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1136: 2023 ,Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages.</p>	19/06/2023
G/SPS/N/TZA/263 20/04/2023	Tanzania	<p><i>Machinery for the industrial preparation of meat or poultry (excl.cooking and other heating appliances and refrigerating orfreezing equipment) (HScode(s): 843850); Animal produce in general (ICS code(s): 67.120.01)</i></p> <p>DEAS 1136: 2023, Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages</p>	19/06/2023
G/SPS/N/TZA/264 20/04/2023	Tanzania	<p><i>Live animals (HS code(s): 01); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1138: 2023, Basic design and operation of abattoir/slaughterhouses —Requirements, First Edition.</p> <p>This Draft East African Standard covers the typical layout plan, hygienic, sanitary, basic requirements for an abattoir or slaughterhouse for carrying out slaughter of food animals</p>	19/06/2023
G/SPS/N/TZA/265 20/04/2023	Tanzania	<p><i>Frozen meat of swine (excl. carcasses and half-carcasses, and hams, shoulders and cuts thereof, with bone in) (HS code(s): 020329); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1136: 2023 ,Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat</p>	19/06/2023

		balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages.	
G/SPS/N/UGA/246 20/04/2023	Uganda	<p><i>Machinery for the industrial preparation of meat or poultry (excl. cooking and other heating appliances and refrigerating or freezing equipment) (HS code(s): 843850); Animal produce in general (ICS code(s): 67.120.01)</i></p> <p>DEAS 1136: 2023, Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages</p>	19/06/2023
G/SPS/N/UGA/247 20/04/2023	Uganda	<p><i>Live animals (HS code(s): 01); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1138: 2023, Basic design and operation of abattoir/slaughterhouses — Requirements, First Edition.</p> <p>This Draft East African Standard covers the typical layout plan, hygienic, sanitary, basic requirements for an abattoir or slaughterhouse for carrying out slaughter of food animals</p>	19/06/2023
G/SPS/N/UGA/248 20/04/2023	Uganda	<p><i>Frozen meat of swine (excl. carcasses and half-carcasses, and hams, shoulders and cuts thereof, with bone in) (HS code(s): 020329); Meat, meat products and other animal produce (ICS code(s): 67.120)</i></p> <p>DEAS 1136: 2023 ,Raw Ground Meat Products — Specification, First Edition.</p> <p>This draft East African Standard specifies the requirements, sampling and test methods for raw ground/minced meat products. These products include, but not limited to, meat balls, patties, meat burgers, meat rolls and ground kebabs that are intended for further processing before consumption. This standard does not include meat sausages.</p>	19/06/2023
G/SPS/N/UKR/199 20/04/2023	Ukraine	<p><i>pesticides and agrochemicals</i></p> <p>The Order of the Ministry of Health of Ukraine No 412 "On Approval of Amendments to the Hygienic Norms and Regulations for Safe Usage of Pesticides and Agrochemicals." of 28 February 2023.</p> <p>The Order approves the hygienic norms and regulations for safe usage of pesticides and agrochemicals.</p>	
G/SPS/N/USA/3379 20/04/2023	United States of America	<p><i>Cut flowers</i></p> <p>Proposed Rule: Cut Flowers Regulations; Removal of Chrysanthemum White Rust-Related Provisions.</p> <p>We are proposing to amend the regulations governing the importation of cut flowers to remove requirements for the importation of specific types of cut flowers from the regulations, and to list them in the U.S. Department of Agriculture database called the Agricultural Commodity Import Requirements instead. Updates to these requirements would occur through a noticed-based process rather than rulemaking. We are also proposing to remove entirely any restrictions on the importation of cut flowers of the genera Chrysanthemum, Leucanthemella, and Nipponanthemum from countries in which chrysanthemum white rust (Puccinia</p>	16/06/2023

horianaP. Henn., CWR) is known to exist. For this latter proposed action, we have prepared an analysis, which we are making available for public review and comment, that evaluates the efficacy of the current regulatory requirements in precluding the spread of CWR and the possible economic impacts associated with removing these requirements. These changes would allow us to use a notice-based, streamlined approach to update the import requirements for cut flowers, and it would remove CWR-specific restrictions on the importation of cut flowers. [Federal Register Vol. 88, No. 73, Monday 17 April 2023, pp. 23365-23368]