

Predpisy notifikované v Dohode o uplatňovaní sanitárnych a fytosanitárnych opatrení (SPS WTO)
36. týždeň roku 2025

Číslo/Dátum	Notifikujúca strana	Charakteristika notifikácie	Pripomienková doba
G/SPS/N/AUS/621 01/09/2025	Australia	<i>Inedible animal by-products such as petfood, rendered animal by-products, blood products, pharmaceutical and technical products, animal/stock feed and inedible tallow</i> Updates to sanitary certificates for exports from Australia of some inedible animal by-products including petfood, rendered animal by-products, blood products, pharmaceutical and technical products, animal/stock feed and inedible tallow. Australia is replacing the current Export Documentation System (EXDOC) with a system called the Next Export Documentation System (NEXDOC). NEXDOC is designed to make Australia's export documentation system more secure over time and responsive to changes in trade conditions. Australia's export documentation for some inedible animal by-products including petfood, rendered animal by-products, blood products, pharmaceutical and technical products, animal/stock feed and inedible tallow will soon transition to the NEXDOC platform of the Department of Agriculture, Fisheries and Forestry (the department). This transition builds on previous successful implementations for dairy (May 2021), honey and edible apiculture products (2022), eggs (December 2023), fish and fish products (September 2024), animal wool, skins and hides (November 2024), and Australia's generic export certificates (May 2025). The department proposes the new export certificates be issued for: ☐ Australian exports of inedible animal by-products such as petfood, rendered animal by-products, blood products, pharmaceutical and technical products, animal/stock feed and inedible tallow. This change will commence on 27 October 2025. There will be a transition period where both the old and new certificate templates will be in use to allow for transit time (air and sea freight) to the port of destination. It is important to note that not all inedible animal by-products certificates will transition to NEXDOC on this date. Some certificates may continue to be issued in their current agreed format until they can be transitioned to a NEXDOC certificate. The phased implementation reflects the department's commitment to maintaining trade while modernising export systems. The planned changes do not affect the agreed conditions or attestations for market access, bilaterally agreed information about the consignment details, or the department's regulatory controls over exports. However, there are minor changes to grammar, spelling, and the location of some of the information on the certificate. In addition, the new certificates will have unique Quick Response (QR) codes. The QR codes provide consignment specific information that border officials can use to confirm authenticity of the certificate in real-time. To verify the QR code, border officials scan the code through the official's smart phone camera. Australia reiterates that the transition to the NEXDOC platform on 27 October 2025 will exclude certain export certifications for inedible animal by-products.	31/10/2025

In this instance, those templates will retain their current format. Australia is allowing a sixty days comment period.

[G/SPS/N/EU/878](#)
01/09/2025

European
Union

Preparation of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/1523 of 28 July 2025 concerning the authorisation of a preparation of *Lactiplantibacillus plantarum* NCIMB 30094 as a feed additive for all animal species (Text with EEA relevance).

This Regulation authorises for the first time in the European Union and for a period of ten years a preparation of *Lactiplantibacillus plantarum* NCIMB 30094 as a feed additive belonging to the additive category 'technological additives' and in the functional group 'silage additives', for all animal species. This authorisation is based on the favourable conclusions of a scientific assessment of the dossier submitted by the applicant, conducted by the European Food Safety Authority (EFSA). The terms of the authorisation are detailed in the Annex to the Act.

[G/SPS/N/EU/879](#)
01/09/2025

European
Union

Preparations of a kind used in animal feeding (HS code(s): 2309)

Commission Implementing Regulation (EU) 2025/1527 of 29 July 2025 concerning the authorisation of a preparation of *Lactiplantibacillus plantarum* NCIMB 41028 and a preparation of *Lactiplantibacillus plantarum* NCIMB 30148 as feed additives for all animal species (Text with EEA relevance).

This Regulation authorises for the first time in the European Union and for a period of ten years a preparation of *Lactiplantibacillus plantarum* NCIMB 41028 and a preparation of *Lactiplantibacillus plantarum* NCIMB 30148 as feed additives belonging to the additive category 'technological additives' and in the functional group 'silage additives', for all animal species. This authorisation is based on the favourable conclusions of a scientific assessment of the dossier submitted by the applicant, conducted by the European Food Safety Authority (EFSA). The terms of the authorisation are detailed in the Annex to the Act.

[G/SPS/N/CHL/847](#)
01/09/2025

Chile

Material de propagación

Modifica Resolución No 160 de 2013 que establece requisitos fitosanitarios de importación para material de propagación de las especies que indica, procedentes de Sudáfrica.

Este proyecto elimina las plagas *Pseudomonas syringae* pv. *morsprunorum*, *Citrus tatterleaf virus* y *Brevipalpus lewisi* de la Resolución No 160/2013 debido a que ya fueron declarados como presentes en el territorio nacional.

[G/SPS/N/CHL/848](#)
01/09/2025

Chile

Fertilizantes y bioestimulantes que en su composición contengan proteínas derivadas de harinas proteicas de rumiantes

Prohíbe la importación de fertilizantes y bioestimulantes que en su composición contengan proteínas derivadas de harinas proteicas de rumiantes, en los términos que se indican.

La medida notificada tiene como propósito establecer la prohibición de la importación de fertilizantes y

bioestimulantes elaborados a partir de, o que contengan en su composición, proteínas derivadas de harinas proteicas de rumiantes. Se entenderá por harinas proteicas de rumiantes, a cualquier producto sólido final o intermedio, que contenga proteínas, obtenidas durante la transformación de los tejidos animales de rumiantes, excluyendo los péptidos de una masa molecular inferior a 10.000 dáltones, y los aminoácidos. Adicionalmente, establece medidas para fertilizantes y bioestimulantes elaborados a partir de, o que contengan en su composición, harinas proteicas de rumiantes que se encuentren en lugares de distribución o venta en territorio nacional al momento de la entrada en vigencia de la resolución. Para mayor detalle revisar el documento adjunto a esta notificación.

G/SPS/N/PER/1095 01/09/2025	Peru	<i>Semillas de tomate (Solanum lycopersicum), para siembra (código del SA: 1209.90)</i> Proyecto de Resolución Directoral para el establecimiento de requisitos fitosanitarios para la importación de semillas de tomate (Solanum lycopersicum) de Israel. Se ha culminado el análisis de riesgo de plagas para la importación de semillas de tomate (Solanum lycopersicum) de Israel. En ese sentido, se somete a consulta pública la propuesta de requisitos fitosanitarios que regularán su importación.	31/10/2025
G/SPS/N/EU/881 02/09/2025	European Union	<i>Preparations of a kind used in animal feeding (HS code(s): 2309)</i> Commission Implementing Regulation (EU) 2025/1468 of 22 July 2025 concerning the authorisation of a preparation of <i>Bacillus subtilis</i> DSM 33862 and <i>Lentilactobacillus buchneri</i> DSM 12856 as a feed additive for all animal species (Text with EEA relevance) This Regulation authorises for the first time in the European Union and for a period of ten years a preparation of <i>Bacillus subtilis</i> DSM 33862 and <i>Lentilactobacillus buchneri</i> DSM 12856 as a feed additive belonging to the additive category 'technological additives' and in the functional group 'silage additives', for all animal species. This authorisation is based on the favourable conclusions of a scientific assessment of the dossier submitted by the applicant, conducted by the European Food Safety Authority (EFSA). The terms of the authorisation are detailed in the Annex to the Act.	
G/SPS/N/ARG/274 03/09/2025	Argentina	<i>Semillas de soja (Glycine max) destino propagación</i> Requisitos fitosanitarios para la importación de semillas de soja (Glycine max) destino propagación, provenientes de Inglaterra, hacia la República Argentina. Requisitos fitosanitarios para la importación de semillas de soja (Glycine max) destino propagación, provenientes de Inglaterra, hacia Argentina.	
G/SPS/N/ARG/275 03/09/2025	Argentina	<i>Fruta fresca de kiwi (Actinidia spp.) destino consumo</i> Requisitos fitosanitarios para la importación de fruta fresca de kiwi (Actinidia spp.) con destino consumo, provenientes de España, hacia la República Argentina.	

Requisitos fitosanitarios para la importación de fruta fresca de kiwi (*Actinidia spp.*) con destino consumo, provenientes de España, hacia Argentina.

[G/SPS/N/ECU/362](#)
03/09/2025

Ecuador

Semillas de cebolla (Allium cepa)
Resolución 0120: Modificación de los requisitos fitosanitarios de cumplimiento obligatorio para la importación de semillas de cebolla (*Allium cepa*) para la siembra originarias de Australia.
Modificación de los requisitos fitosanitarios de cumplimiento obligatorio para la importación de semillas de cebolla (*Allium cepa*) para la siembra originarias de Australia.

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[G/SPS/N/NIC/173](#)
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Nicaragua

Planta in vitro (Centaurea cineraria)
Resolución 057-2025-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de Planta in vitro (*Centaurea cineraria*) origen y procedencia Estados Unidos.
Este documento establece los requisitos fitosanitarios para la importación de planta in vitro (*Centaurea cineraria*), origen y procedencia Estados Unidos.
1. El envío debe venir acompañado de un Certificado Fitosanitario Oficial, que certifique que la planta in vitro ha sido inspeccionada oficialmente por la Organización Nacional de Protección Fitosanitaria del país de origen e indicar en las declaraciones adicionales que el envío está libre de: *Phytophthora cryptogea*;
2. El envío será sujeto a inspección fitosanitaria y toma de muestra para el diagnóstico fitosanitario por inspectores de la Dirección de Cuarentena, en el Puesto de Cuarentena Agropecuario de ingreso al país, para la aplicación de la medida fitosanitaria que corresponda.
Los envíos serán sometidos a control fitosanitario por los inspectores de cuarentena vegetal del Instituto de Protección y Sanidad Agropecuaria, quienes verificarán el cumplimiento de los requisitos fitosanitarios y con base a la documentación que respalda el envío, resolverán la solicitud de autorización de importación.

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[G/SPS/N/NIC/175](#)
03/09/2025

Nicaragua

Flores frescas de corte (Protea cynaroides)
Resolución 050-2025-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de Flores Frescas de Corte (*Protea cynaroides*) origen y procedencia Ecuador.
Este documento establece los requisitos fitosanitarios de importación para Flores frescas de corte (*Protea cynaroides*), origen y procedencia Ecuador.
1. El envío deberá estar acompañado de un Certificado Fitosanitario Oficial, que certifique que las flores frescas de corte proceden de un lugar de producción oficialmente inspeccionado por la Organización Nacional de Protección Fitosanitaria del país de origen;
2. El envío será sujeto a inspección fitosanitaria y muestreo para diagnóstico fitosanitario por inspectores de la Dirección de Cuarentena, en el Puesto de Cuarentena Agropecuario de ingreso al país, para la aplicación de la medida fitosanitaria que corresponda.
Los envíos serán sometidos a control fitosanitario por los inspectores de cuarentena vegetal del Instituto de Protección y Sanidad Agropecuaria, quienes verificarán el

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cumplimiento de los requisitos fitosanitarios y con base a la documentación que respalda el envío, resolverán la solicitud de autorización de importación.

[G/SPS/N/NIC/176](#)
03/09/2025

Nicaragua

Follaje fresco de eucalipto (Eucalyptus pulverulenta)
Resolución 051-2025-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de Follaje Fresco de Eucalipto (Eucalyptus pulverulenta) origen y procedencia Ecuador.

02/11/2025

Este documento establece los requisitos fitosanitarios para la importación de follaje fresco de eucalipto (*Eucalyptus pulverulenta*), origen y procedencia Ecuador.

1. El envío deberá estar acompañado de un Certificado Fitosanitario Oficial, que certifique que el follaje fresco procede de un lugar de producción oficialmente inspeccionado por la Organización Nacional de Protección Fitosanitaria del país de origen;

2. El envío será sujeto a inspección fitosanitaria y muestreo para diagnóstico fitosanitario por inspectores de la Dirección de Cuarentena, en el Puesto de Cuarentena Agropecuario de ingreso al país, para la aplicación de la medida fitosanitaria que corresponda.

Los envíos serán sometidos a control fitosanitario por los inspectores de cuarentena vegetal del Instituto de Protección y Sanidad Agropecuaria, quienes verificarán el cumplimiento de los requisitos fitosanitarios y con base a la documentación que respalda el envío, resolverán la solicitud de autorización de importación.

[G/SPS/N/NIC/177](#)
03/09/2025

Nicaragua

Fruta fresca de mora (Rubus fruticosus)
Resolución 056-2025-IPSA, Establecimiento de Requisitos Fitosanitarios para la Importación de Fruta Fresca de Mora (Rubus fruticosus) origen y procedencia México.

02/11/2025

Este documento establece los requisitos fitosanitarios de importación para fruta fresca de mora (*Rubus fruticosus*), origen y procedencia México.

1. El envío debe venir acompañado de un Certificado Fitosanitario Oficial del país de origen, indicando en la declaración adicional que el producto vegetal procede de un lugar de producción oficialmente inspeccionado por la Organización Nacional de Protección Fitosanitaria del país de origen, durante el período de crecimiento activo, cosecha, empaque y encontrado libre de: *Drosophila suzukii*, *Monilinia fructicola*, *Peronospora sparsa*, *Diplodia seriata*, *Elsinoë ampelina*;

2. El envío será sujeto a inspección fitosanitaria y toma de muestra para el diagnóstico fitosanitario por inspectores de la Dirección de Cuarentena, en el Puesto de Cuarentena Agropecuario de ingreso al país, para la aplicación de la medida fitosanitaria que corresponda.

Los envíos serán sometidos a control fitosanitario por los inspectores de cuarentena vegetal del Instituto de Protección y Sanidad Agropecuaria, quienes verificarán el cumplimiento de los requisitos fitosanitarios y con base a la documentación que respalda el envío, resolverán la solicitud de autorización de importación.

[G/SPS/N/UKR/252](#)
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Ukraine

Food products of animal origin: Meat and edible meat offal (HS code(s): 02); Fish and crustaceans, molluscs

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and other aquatic invertebrates (HS code(s): 03); Birds' eggs, in shell, fresh, preserved or cooked (HS code(s): 0407); Birds' eggs, not in shell, and egg yolks, fresh, dried, cooked by steaming or by boiling in water, moulded, frozen or otherwise preserved, whether or not containing added sugar or other sweetening matter (HS code(s): 0408); Preparations of meat, of fish, of crustaceans, molluscs or other aquatic invertebrates, or of insects (HS code(s): 16)

Draft Order of the Ministry of Economy, Environment and Agriculture of Ukraine "On Amendments to the Order of the Ministry of Agrarian Policy and Food of Ukraine No. 813 of 20 October 2022".

The draft Order proposes amendments to the Order of the Ministry of Agrarian Policy and Food of Ukraine No. 813 of 20 October 2022, which sets out hygienic requirements for the production and circulation of food products of animal origin.

The proposed changes address the following areas:

- ☐ operation of mobile slaughterhouses;
- ☐ rules for meat transportation;
- ☐ production process of dry-aged meat (dry aging);
- ☐ temperature requirements for storing fish products;
- ☐ organoleptic standards for eggs;
- ☐ use of lactic acid and recirculating hot water to reduce surface microbiological contamination of carcasses.

G/SPS/N/ECU/363 04/09/2025	Ecuador	<i>Esquejes de aquilea para plantar</i> Propuesta de Requisitos Fitosanitarios para la Importación de Esquejes de Aquilea para Plantar Originarias de Colombia. Propuesta de RFI de esquejes de aquilea para plantar originarias de Colombia.	03/11/2025
G/SPS/N/CHN/1339 04/09/2025	China	<i>Food additive Copper sulfate</i> National Food Safety Standard of the P.R.C.: Food Additive Copper sulfate. This standard is applicable to the food additive copper sulfate pentahydrate produced by the reaction of copper oxide and sulfuric acid, as well as anhydrous copper sulfate that has been dried to remove crystal water.	03/11/2025
G/SPS/N/CHN/1340 04/09/2025	China	<i>Food additives lycopene (synthetic)</i> National Food Safety Standard of the P.R.C.: Food additives lycopene (synthetic). This standard applies to food additives lycopene produced from 3,7,11-trimethyl-2,4,6,10-dodecatetraenyl-triphenylphosphonium salt with 2,7-dimethylocta-2,4,6-trienedial as starting materials or intermediates, through Wittig condensation reaction, obtained by purification and crystallization. This standard specifies the technical requirements and determination methods for the food additives lycopene (synthetic).	03/11/2025
G/SPS/N/CHN/1341 04/09/2025	China	<i>Food additive L-Arginine</i> National Food Safety Standard of the P.R.C.: Food additive L-Arginine. This standard applies to the food additive L-arginine, which is produced from starch or sugars as raw materials through fermentation, extraction, and refinement. This standard also applies to the food nutrient fortifier L-arginine.	03/11/2025

		This mainly specifies the technical requirements and testing methods for L-arginine.	
G/SPS/N/CHN/1342 04/09/2025	China	<i>Food additive Glycine</i> National Food Safety Standard of the P.R.C.: Food additive Glycine. This standard applies to food additive aminoacetic acid (glycine) obtained from industrial glycine by ammoniation process of monochloroacetic acid, then purified by dissolving in water, decolorized with activated carbon and recrystallized; or obtained from the sodium glycinate produced by the ammoniation and alkaline hydrolysis of hydroxyacetonitrile, followed by processes of ion exchange and membrane decolorization. This standard also applies to the food nutrition fortifier glycine.	03/11/2025
G/SPS/N/CHN/1343 04/09/2025	China	<i>Food additive Ascorbyl palmitate</i> National Food Safety Standard of the P.R.C.: Food additive Ascorbyl palmitate. This standard is applicable to the food additive ascorbyl palmitate, which is prepared by reacting palmitic acid with thionyl chloride to obtain palmitoyl chloride, followed by a reaction with ascorbic acid, or prepared by enzymatic catalysis using palmitic acid (or ethyl palmitate) and ascorbic acid as raw materials.	03/11/2025
G/SPS/N/CHN/1344 04/09/2025	China	<i>Food additive Gelatin</i> National Food Safety Standard: Food additive Gelatin. This standard applies to gelatin, a food additive produced from animal bones, skin, tendons, tendons, and scales through moderate hydrolysis. It specifies the technical requirements and test methods for Gelatin.	03/11/2025
G/SPS/N/CHN/1345 04/09/2025	China	<i>Food additive Lactic acid</i> National Food Safety Standard of the P.R.C.: Food additive Lactic acid. This standard applies to food additive lactic acid made from starch or sugar through fermentation with <i>Lactobacillus</i> or <i>Rhizopus oryzae</i>. It specifies the technical requirements and testing methods for the food additive lactic acid.	03/11/2025
G/SPS/N/CHN/1346 04/09/2025	China	<i>Food additive Microcrystalline cellulose</i> National Food Safety Standard of the P.R.C.: Food additive Microcrystalline Cellulose. This standard is applicable to food additive Microcrystalline cellulose, which is made from fiber plant raw materials and inorganic acid pounded into pulp to make α-cellulose, and then processed to make the cellulose partially depolymerized, and then removed the amorphous part and purified.	03/11/2025
G/SPS/N/CHN/1347 04/09/2025	China	<i>Food additive Tomato red</i> National Food Safety Standard of the P.R.C.: Food additive Tomato Red. This standard applies to Food additive Tomato Red, obtained by supercritical fluid (carbon dioxide) or solvents extraction, prepared with tomatoes (<i>Lycopersicon</i>) or its products used as raw materials. Only the following solvent may be used: n-hexane, ethyl acetate, solvent for vegetable oils extraction, acetone, ethanol. This standard modifies the	03/11/2025

scope, the method for testing the total lycopene, the method for testing residual solvents and the description of commercial products.

G/SPS/N/CHN/1348 04/09/2025	China	<i>Food additive pectins</i> National Food Safety Standard of the P.R.C.: Food additive pectins. This standard applies to food additive pectins obtained from the extraction and purification of raw materials such as fruit peels or residues of fruits (including pomelo, lemon, citrus, and apple), sunflower plates, or other appropriate edible plants. The extraction solvents used are ethanol and isopropanol.	03/11/2025
G/SPS/N/CHN/1349 04/09/2025	China	<i>Food additive L-alanine</i> National Food Safety Standard of the P.R.C.: Food additive L-alanine. This standard applies to the food additive L-Alanine produced from L-Aspartic Acid (also known as L-Asparaginic Acid or L-Aspartate) via enzymatic methods, or from starch or sugar-based raw materials via fermentation, followed by extraction and purification. This standard also applies to L-Alanine used as a food nutrient fortifier. Note: L-aspartic acid is also known as L-aspartate or L-aminosuccinic acid. The standard mainly specifies the technical requirements and test methods for L-alanine.	03/11/2025
G/SPS/N/CHN/1350 04/09/2025	China	<i>Sanitized dining and drinking utensils</i> National Food Safety Standard: Sanitized Dining and Drinking Utensils. This standard specifies the hygiene requirements for Sanitized Dining and Drinking Utensils. It applies to sanitized dining and drinking utensils provided by food caterers and centralized disinfection service units, as well as other Sanitized surfaces that come into direct contact with food intended for consumption. Dining and drinking utensils that are used without prior cleaning may be implemented with reference to this standard.	03/11/2025
G/SPS/N/CHN/1351 04/09/2025	China	<i>Food</i> National Food Safety Standard of the P.R.C.: Hygiene standards for the production of compound seasonings. This standard specifies the scope of application, terminology and definitions, site selection and plant environment, plant and workshop, facilities and equipment, hygiene management, food raw materials, food additives and food-related products, food safety control, inspection, storage and transportation of food, product recall management, training, management system, basic requirements and management criteria for personnel, records and document management. The existing contents in the National Food Safety Standard General Hygiene Specification for Food Production (GB 14881-2013) were directly quoted, and the special technological requirements for the production of compound seasonings were specified.	03/11/2025
G/SPS/N/CHN/1352 04/09/2025	China	<i>Meat and meat products (ICS code: 67.120.10)</i>	03/11/2025

National Food Safety Standard of the P.R.C.: Hygienic standard for the production of pickled and cured meat products.

This standard specifies the basic requirements and management criteria for places, facilities and personnel in the process of raw material procurement, processing, packaging, storage and transportation in the production process of pickled and cured meat products. This standard is applicable to the production of pickled and cured meat products.

G/SPS/N/CHN/1353 04/09/2025	China	<i>Food nutritional fortifier</i> National Food Safety Standard of the P.R.C.: The Use of Food nutritional Fortifier. This standard specifies the main purpose of food nutrition fortification, technical requirements for the use of nutritional fortifiers, selection requirements for fortifiable food categories, and regulatory provisions for the application of nutritional fortifiers. The current revision clarifies the types of mass food fortification and voluntary food fortification, provides additional definitions, and revises the usage provisions for nutritional fortification in specific food categories.	03/11/2025
G/SPS/N/IND/333 04/09/2025	India	<i>Bovine serum and products thereof</i> Draft Veterinary Health Certificate For Import Of Bovine Serum Into India. Format of Veterinary Health Certificate for import of bovine serum into India.	03/11/2025
G/SPS/N/NPL/48 05/09/2025	Nepal	<i>Soya Bari</i> Proposed Standards for Soya Bari. The Department of Food Technology and Quality Control, Ministry of Agriculture and Livestock Development, Nepal has proposed the Quality and Hygienic standard for Soya Bari in order to protect the health of the consumers by controlling the quality and safety of the product and facilitating fair trade. The Codex Alimentarius Commission has not developed a standard for Soya Bari yet. But the standard is in accordance with the Regional Standard-the FSSAI standard.	04/11/2025
G/SPS/N/USA/3529 05/09/2025	United States of America	<i>Preparations of a kind used in animal feeding (HS code(s): 2309); Food technology (ICS code(s): 67)</i> Biomim GmbH; Filing of Food Additive Petition (Animal Use); Notification of Petition. The Food and Drug Administration (FDA or we) is announcing that we have filed a food additive petition, submitted by Biomim GmbH, proposing that we amend our food additive regulations to provide for the safe use of zearalenone hydrolase to degrade zearalenone in swine food at no less than 10 U/kg complete feed (U = the five-fold enzymatic activity that hydrolyzes 1 mmol zearalenone per minute in a solution of 5 mg/L zearalenone). The food additive petition was filed on 6 August 2025.	