

## Certification for the Export of Pet Food and/or Pet Chews to Chile

This IREG pertains to the export to Chile of pet foods and pet chews. These requirements include those contained in Resolution 6905 published in November 2022 as well as previously established requirements.

Facilities must register with Chile's competent authority Servicio Agrícola y Ganadero (SAG) for the importation of animal feeds for each product.

Test results for *Salmonella* spp. and Enterobacteria must be attached to documents corresponding to the shipment. Upon arrival in Chile the product may be retested, subject to cost recovery. Each shipment must meet the following criteria:

*Salmonella*: Negative in 25 grams

Enterobacteria: n=5, c=2, m=10, M=300 and Enterobacterias: n=5, c=2, m=10, M=300, where: n= number of samples, m= threshold value for the number of bacteria. The result shall be considered satisfactory if the number of bacteria in all samples does not exceed m. M= threshold value for the number of bacteria; the result is considered unsatisfactory if the number of bacteria in one or more samples is equal or greater than M. c = number of samples whose bacteria count may be between 'm' and 'M', the sample still being considered acceptable if the bacteria count of the other sample are equal or less than m.

Please note that SAG prohibits the importation of animal feeds containing restricted ruminant origin materials from the United States. Currently SAG does permit the importation of pet food containing the following ruminant origin materials from the United States: milk and milk products and tallow (maximum content of insoluble impurities may not exceed 0.15% by weight), and certain other unrestricted ruminant products. Additional ingredients of ruminant origin may be permitted if evaluation of the process documentation by SAG demonstrates compliance with the import requirements of Chile.

Ovine and caprine materials and bovine meal ingredients from the United States are currently not allowed. Under certain conditions, ovine and caprine materials from a country considered free of scrapie and Negligible Risk for BSE may be permitted. Pet foods containing ovine meals imported from Australia and New Zealand or another approved country classified as scrapie free may be certified if the manufacturing plant uses only permitted source materials. The export health certificate should clearly identify such ingredients.

The export certificate must provide the following: Name of the exporter and consignee, name of the production establishment, product description, treatment process used for dry, semi-moist and dehydrated pet food products, quantity and net weight, and means of transport/conveyance.

Exporters are encouraged to check with their importer to verify labeling and import requirements.

For the importation of any animal feed, SAG requires appropriate certification by APHIS Veterinary Services (VS). The bilingual certification statements provided below should be made in the Additional Declaration section on a VS Form 16-4, Export Certificate for Animal Products and continuation pages VS Form 16-4A, as necessary.

1. This is to certify that rinderpest, foot-and-mouth disease, classical swine fever, swine vesicular disease, African swine fever, and contagious bovine pleuropneumonia do not exist in the United States of America. / *Esto es para certificar que peste bovina, fiebre aftosa, peste porcina clásica, enfermedad vesicular del cerdo, peste porcina africana y pleuroneumonía contagiosa bovina no existen en los Estados Unidos de America.*
2. The pet food products described below have been treated in accordance with pet food industry standards approved in the exporting country and are unlikely to disseminate agents of infectious diseases of domestic animals. / *Los productos para mascotas descritos abajo han sido tratados de acuerdo con los estándares aprobados en el país exportador y son improbables de diseminar agentes de enfermedades infecciosas de animales domésticos.*

This office has on file a notarized affidavit from [insert company name] verifying the accuracy of the statements below: / *Esta oficina mantiene en archivos una declaración notarizada de [nombre de la compañía] que verifica la certeza de las declaraciones de abajo:*

1. Canned pet food products have been treated in hermetically sealed containers with an F<sub>0</sub> of 3.0 or more. / *Los alimentos enlatados para mascotas han sido tratados en empaques herméticamente sellados con un F<sub>0</sub> de 3.0, o mayor.*
2. All animal origin ingredients in dry, semi-moist and dehydrated pet food products have been heated to a minimum internal temperature of 70° C. / *Todos los ingredientes de los alimentos secos, semi-húmedos y deshidratados para mascotas han sido calentados a una temperatura interna mínima de 70° C.*
3. As mitigation for animal pathogens, finished dry, semi-moist and dehydrated pet food products were subjected to the following manufacturing process:  
\_\_\_\_\_. / *Para mitigar patógenos de animales, los productos alimentos secos, semi-húmedos y deshidratados terminados fueron sujetos al siguiente proceso de fabricación: \_\_\_\_\_.* [Note example process description: an extrusion process at temperatures above XX degrees C; finished products are then dried at temperatures above XX degrees for at least XX minutes./ *un proceso de extrusión a temperaturas por encima de \_\_\_\_ centígrados; los productos terminados son luego secados a temperaturas por encima de \_\_\_\_ grados por lo menos por \_\_\_\_ minutos.]*

[Include the options and details which apply. / *Incluye opciones y detalles que corresponden*]

4. The product was manufactured with animal-origin ingredients [deriving from the United States] [legally imported into the United States originating in \_\_\_\_\_ (indicate the countries of origin)] [both deriving from the United States and legally imported into the United States originating in \_\_\_\_\_ (indicate the countries of origin)]. / *El producto fue elaborado con materia prima de origen animal [procedente de Estados Unidos]* [*legalmente importado a Estados Unidos, procedente de: \_\_\_\_\_ (indíquese los países)*] [*procedente de Estados Unidos y legalmente importado a Estados Unidos, procedente de: \_\_\_\_\_ (indíquese los países)*].
5. Each lot of finished dry, semi-moist and dehydrated pet food has been subjected to microbiological analysis, which meets the following levels: / *Cada lote de alimento para animales de compañía (mascotas) terminados, secos, semihúmedos y deshidratados ha sido sometido a un análisis microbiológico que cumple los siguientes niveles:*  
Salmonella: absence in 25 g, n=5, c=0, m=0, M=0 / *Salmonella: ausencia en 25 g, n=5, c=0, m=0, M=0*  
Enterobacteriaceae: n=5, c=2, m=10, M=300 CFU in 1 g. / *Enterobacteriaceae: n=5, c=2, m=10, M=300, UFC en 1 g.*
6. Pet foods containing ingredients of plant origin have been tested and contain less than 10 ppb of aflatoxin B1 or less than 10 ppb of total aflatoxins. / *Los alimentos para mascotas que contengan ingredientes de origen vegetal han sido analizados y contienen menos de 10 ppb de aflatoxina B1 o menos de 10 ppb de aflatoxinas totales*
7. The product was manufactured with ingredients derived from the following animal species: [porcine] [poultry] [others: \_\_\_\_\_ (indicate the animal species)]. / *El producto fue preparado con materia prima que procede de [porcinos][aves] [otros] (indíquese la especie animal).*

[Certify statement 8 if the product contains ruminant-origin ingredients. / *Si el producto contiene insumos de origen rumiante, certifíquese número 8.*]

8. The product contains only the following ruminant-origin ingredients (include as applicable)  
1) dairy; 2) protein-free tallow with a maximum level of insoluble impurities of 0.15% in weight; 3) bovine ingredients not containing specific BSE risk materials, 4) bovine hydrolyzed proteins (gelatin or collagen, prepared exclusively from prepared exclusively from hides and skins), and 5) hides and skins. / *El producto contiene solamente los siguientes materiales de origen rumiante [incluir según el caso] 1) lácteos 2) sebo desproteinizado con un nivel máximo de impurezas del 0.15% en peso; 3) ingredientes bovinos los cuales no contienen materiales de riesgo específicos para EEB; 4) proteína hidrolizada bovina (gelatina o colágeno, preparado exclusivamente de cueros y pieles) y 5) cueros y pieles.*