



CERTIFICATE OF ACCREDITATION

This is to attest

CERTIFICACIONES DEL PERU S.A.

AV. SANTA ROSA 601, LA PERLA,
CALLAO, 07011, PERU

Inspection Agency AA-883 (Type A)

has met the requirements of AC98, *IAS Accreditation Criteria for Inspection Agencies*, and has demonstrated compliance with ISO/IEC Standard 17020:2012, *Conformity assessment - Requirements for the operation of various types of bodies performing inspection*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 24, 2024



IAS is an ILAC MRA Signatory

International Accreditation Service
Issued under the authority of IAS management

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SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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CERTIFICACIONES DEL PERU S.A.

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Accredited to ISO/IEC 17020:2012

Effective Date December 24, 2024

Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
FISH MEAL – Lot Inspection of fish meal by sampling (Microbiological characteristics)	<p>8005-I Inspection of fish meal lots</p> <p>R.D. N°057-2016-SANIPES-DE Sanitary and safety indicators for fishery and aquaculture products for the national and export markets. Revision 2016. VIII Sanitary indicators of safety for fishery and aquaculture products intended for indirect human consumption.</p> <ul style="list-style-type: none">- Peru and other countries: Numeral 9.3 Table No. 65 Microbiological certification requirements for indirect human food consumption- European Union: Numeral 10.2 Table No. 67 Microbiological specifications for raw materials for animal feed and derived products- China: Numeral 12 Table No. 74 Maximum Permitted Levels of Contaminants in Fish Meal Table No. 75 Sanitary Standards for Fish Meal and Other Aquatic Animal Proteins
FISH MEAL - Lot Inspection by Sampling of Fish Meal (Chemical Characteristics)	<p>8005-I Inspection of fish meal lots</p> <p>NTP 204.035:2023 Fish, Shellfish, and derived products. Fishmeal. Classification and requirements, Item 6. Requirements 6.1: Table 1 - Fish meal, physical, chemical and microbiological requirements.</p> <hr/> <p>8005-I Inspection of fish meal lots</p> <p>R.D. N°057-2016-SANIPES-DE</p>

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Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
<p>FISH MEAL - Lot Inspection by Sampling of Fish Meal (Chemical Characteristics) (Continued)</p>	<p>Sanitary and safety indicators for fishery and aquaculture products for the national and export markets. Revision 2016. VIII Sanitary indicators of safety for fishery and aquaculture products intended for indirect human consumption.</p> <ul style="list-style-type: none"> - Peru and other countries: Numeral 9.3 Table N° 66 Chemical certification requirements for foods for indirect human consumption. - European Union: Numeral 10.3 Table N° 68 Maximum content of contaminants in products destined for animal feed (undesirable substances) and feedstuffs (undesirable substances) and 69 Dioxins, Dioxin-like PCBs and PCBs (Congeners). - China: Numeral 12 Table N° 73 Maximum permitted levels of contaminants in fishmeal and fish oil.
<p>FISH MEAL - Lot Inspection by Sampling of Fish Meal (optical microscopy)</p>	<p>8005-I Inspection of fish meal lots</p> <p>R.D. N°057-2016-SANIPES-DE Sanitary and safety indicators for fishery and aquaculture products for the national and export markets. Revision 2016. VIII Sanitary indicators of safety for fishery and aquaculture products intended for indirect human consumption.</p> <ul style="list-style-type: none"> - Peru and other countries: Numeral 9.4 Optical microscopy for feed. - European Union: Numeral 10.4 Optical microscopy for feed. - China: Numeral 9.4 Optical Microscopy for Feed.