



# 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 August 26, 2025



IAS is an ILAC MRA Signatory

*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

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## CERTIFICACIONES DEL PERU S.A.

[www.cerper.com](http://www.cerper.com)

**Contact Name** Jorge Lujan

**Contact Phone** +51 989231592

**Accredited to** ISO/IEC 17020:2012

**Effective Date** August 26, 2025

Field and Range of Inspection	Regulations, Inspection Methods, Standards and/or Specifications
FISH MEAL – Lot Inspection of fish meal by sampling (Microbiological characteristics)	<p><b>8005-I Inspection of fish meal lots</b></p> <p><b>R.D. N°057-2016-SANIPES-DE</b> <b>Sanitary and safety indicators for fishery and aquaculture products for the national and export markets.</b> <b>Revision 2016.</b> VIII Sanitary indicators of safety for fishery and aquaculture products intended for indirect human consumption.</p> <ul style="list-style-type: none"><li>- Peru and other countries: Numeral 9.3 Table No. 65 Microbiological certification requirements for indirect human food consumption</li><li>- European Union: Numeral 10.2 Table No. 67 Microbiological specifications for raw materials for animal feed and derived products</li><li>- 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</li></ul>
FISH MEAL - Lot Inspection by Sampling of Fish Meal (Chemical Characteristics)	<p><b>8005-I Inspection of fish meal lots</b></p> <p><b>NTP 204.035:2025 Fish, Shellfish, and derived products Fishmeal, Classification and requirements</b> <b>Item 6 Specific requirements</b> <b>6.1: Table 1 - Physical and Chemical Requirements of Fishmeal</b></p>
	<p><b>8005-I Inspection of fish meal lots</b></p> <p><b>R.D. N°057-2016-SANIPES-DE</b></p>

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