



# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **MONTANA S.A.**

AV. LOS ROSALES 290 - SANTA ANITA  
LIMA, 431, PERU

### **Testing Laboratory TL-1448**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date June 3, 2026



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

IAS is an ILAC MRA Signatory

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

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## MONTANA S.A.

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

**Contact Name** Jenny Cáceda

**Contact Phone** +51-998365622

*Accredited to ISO/IEC 17025:2017*

*Effective Date June 3, 2026*

FIELDS OF TESTING	MATERIAL/ MATRIX	DETERMINANT(S)/ ANALYTE(S)	METHOD REFERENCE
Microbiology -	- Balanced Feed - Vegetable ingredient	Mesophilic Aerobic Microorganisms	ICMSF - Microorganisms in Foods — 1. Their Significance and Methods of Enumeration. Enumeration of Mesophilic Aerobic Microorganisms: Plate Count Methods. Method 1 — Standard Plate Count, Pour Plate Count, or Aerobic Plate Count. Pp. 120–124. Editorial Acribia S.A., 2nd Edition. University of Toronto, Canada. Reprinted 2000.
	- Balanced Feed - Vegetable ingredient	Mold and Yeast Count	ICMSF - Microorganisms in Foods—1. Their Significance and Methods of Enumeration. Mold and Yeast Count—Method for Counting Yeasts and Molds by Pour Plate. Pp. 165–167. Editorial Acribia S.A., 2nd Edition. University of Toronto, Canada.
Chemistry – Food/Feed	Vegetable Oil	Free acidity	NTP 209.005:1968 (Revised 2016) Edible oils and fats. Method for the determination of free acidity in vegetable oil
	Vegetable Oil	Iodine Value	NTP-ISO 3961:2023 Animal and Vegetable Fats and Oils — Determination of Iodine Value: Vegetable Oil (except section 7.0)

TL-1448

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Page 2 of 3

IAS/TL-Food/101-3



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<b>FIELDS OF TESTING</b>	<b>MATERIAL/ MATRIX</b>	<b>DETERMINANT(S)/ ANALYTE(S)</b>	<b>METHOD REFERENCE</b>
<b>Chemistry – Food/Feed</b> (cont'd.)	Fish meal	Moisture and other volatile matter content	NTP-ISO 6496:2011 (Revised 2022) Section 8.1.2; 8.2 and 9.1. Animal feeding stuffs. Determination of moisture and other volatile matter content. 2nd Edition: Fish meal (except section 6.0)
<b>Chemistry - Water</b>	Process water	pH (at 25°C)	NTP 214.029:2025 Water quality. Determination of pH in Water — Electrometric Method