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# CERTIFICATE OF ACCREDITATION

*This is to attest that*

## **SGS ARGENTINA**

C. COMOLLI 522 ESQ. DEAN FUNES  
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### **Testing Laboratory TL-1204**

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 November 23, 2025



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

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# SCOPE OF ACCREDITATION

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## SGS ARGENTINA

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

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**Accredited to** ISO/IEC 17025:2017

**Effective Date** November 23, 2025

FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
Food Chemistry	Nuts, Grains and paste	Aflatoxins (B1, B2, G1, G2 and Total)	<b>SGS.ME.003</b> Determination of Aflatoxins in peanuts by HPLC
	Nuts, Grains, Oils	Acidity and acid number	<b>ISO 660: 2020 Point 9.1</b> Animal and vegetable oils- Determination of acid value and acidity - Cold solvent method using indicator (reference method)
		Peroxide value	<b>ISO 3960:2017</b> Animal and vegetable fats and oils Determination of peroxide value — Iodometric (visual) endpoint determination
	Oilseeds	Moisture and volatile content	<b>ISO 665:2020</b> Oilseeds-Determination of moisture and volatile content
	Nuts, Grains	Physical parameters, Commercial Quality	<b>SAGYP Res.1075/94 Norma XIII (SENASA)</b> Quality standards, sampling and methodology for grains and by-products. Rule XIII - Peanuts
		Physical parameters, Commercial Quality	<b>SGS.ME.132</b> (in house method) Commercial Quality in Blanched Peanuts
		Moisture	<b>SGS.ME.032</b> (in house method) Moisture determination by rapid method