



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest

LABS & TECHNOLOGICAL SERVICES AGQ S. L.

CTRA A-8013 KM 8.5
BURGUILLOS (SEVILLA), AND, 41220, SPAIN

Testing Laboratory TL-475

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* and with *IAS Integrated Accreditation Policy*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date July 16, 2026



International Accreditation Service
Issued under the authority of IAS management

Visit 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

LABS & TECHNOLOGICAL SERVICES AGQ S. L.

www.agqlabs.es

Location	Address	Contact Name	Contact Phone	Scope Pages
TL-475 Main	CTRA A-8013 KM 8.5, Burguillos (Sevilla) 41220 Kingdom of Spain	Silvia Juan Pernía	+34-95-5738908	2-4
TL-1095 Site	Avenida de Andalucía, 15 Cuevas de Almanzora, Almería 04617 Spain	Silvia Juan Pernía	+34-95-5738908	4

Accredited to ISO/IEC 17025:2017

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Main

FIELDS OF TESTING	MATERIAL/ MATRIX	DETERMINANT(S)/ ANALYTE(S)	METHOD REFERENCE
Chemistry-Food	Fruits, Vegetables, Nuts, Cereal & Dried Fruit, Oils/ Fatty Matrices, Feed, Wine, Honey, Pollen, Jelly, Coffee, Milk and derivatives	Pesticides Residues	PE-674 Determination of pesticide using Chromatography (GC-MS/MS & LC-MS-MS)
	Meat products	Chloramphenicol	AQ-215 Chloramphenicol in Muscle of Porcine, Bovine, Sheep and Poultry by HPLC with Triple Quadrupole Mass Detector (LC-MS/MS)
		Sulfonamides and Tetracyclines	AQ-242 Sulfonamides and Tetracyclines in Muscle of Porcine, Bovine, Sheep and Poultry by HPLC with Triple Quadrupole Mass Detector (LC-MS/MS)
		Bacitracin	AQ-244 Bacitracin in Muscle of Porcine, Bovine, Sheep and Poultry by HPLC with Triple Quadrupole Mass Spectrometry Detector (LC-MS/MS)
		Penicillin	AQ-245 Penicillin in Muscle of Porcine, Bovine, Sheep and Poultry by

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FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
Chemistry-Food (cont'd.)	Meat products (cont'd.)	Penicillin (cont'd.)	HPLC with Triple Quadrupole Mass Spectrometry Detector (LC-MS/MS)
	Meat products Oils	PAH's	AQ-219 PAH's by Gas Chromatography Coupled to Triple Quadrupole in Meat Products (GC-TQMS)
	Bovine urine, Meat products	Hormones	AQ-260 Hormones in Bovine Urine/Meat products by LC with Triple Quadrupole Mass Spectrometry Detector (LC-MS/MS)
	Food	Acrylamide	AQ-800 Acrylamide in Food by Triple Quadrupole Mass Spectrometry Detector (LC-MS/MS)
Chromatography LC-MS/MS	Wine Nuts, Dried Fruits, Cereal and Legumes, Feed and processed cereal-based foods (low fat content)	Micotoxins	PE-505
	Cereals	Chlormequat, Mepiquat, Diquat and Paraquat	PE-620
	Dried Fruits Nuts	Etephon, chlorate, perchlorate, fosetil and phosphonic acid	PE-6015
HS-GC-MS Chromatography	Dried Fruit Nuts	Dithiocarbamates (as CS ₂)	PE-6006
Chromatography LC-MS/MS	Fruits, Vegetables and Cereals,-Fatty Matrices, Dried Fruits Nuts	Glyphosate, Glufosinate and AMPA	PE-681
Count	Food	Plate Count of Enterobacterias	PE-408
		Plate Count of Total Coliform	PE-409
		Plate Count Listeria Monocytogenes	PE-456
		Lactose allergen	AQ-595
UV-VIS			

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FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
ICP-MS	Food and Feed	Toxic Metals (As, Ba, Cd, Cr, Cu, Fe, Hg, Li, Ni, Pb, Sb, Se, Sn, Zn)	PE-324
ICP-OES		Nutritional Metals (Ca, Na, Fe, K, Mg, P, Zn)	PE-2116
HP3 Inflammability	Residues	Flammability (Contact with water)	REACH A.12
Induction Coupled Plasma		B, Ca, K, Mg, Na, P, S	PE-951

TL-1095 Integrated Location

FIELDS OF TESTING	MATERIAL/MATRIX	DETERMINANT(S)/ANALYTE(S)	METHOD REFERENCE
Chemistry - Food	Fruits, vegetables, nuts, cereals, dried fruits, oils/fatty matrices, wine, milk and milk derivatives	Pesticide residues	PE-674, Determination of Pesticides by Chromatography (GC-MS/MS & LC-MS/MS)
	Fruits, vegetables and fatty matrices	Ethephon, chlorate, perchlorate, fosetyl and phosphonic acid	PE-6015, Determination of Polar Pesticides by Chromatography (LC-MS/MS)
		Dithiocarbamates (as CS ₂)	PE-6006, Determination of Dithiocarbamates by Chromatography (LC-MS/MS)

