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ACCREDITATION
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CERTIFICATE OF ACCREDITATION

This is to attest

LABS & TECHNOLOGICAL SERVICES AGQ S. L.

ROAD A-8002 KM 20.8
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*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date January 9, 2024



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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LABS & TECHNOLOGICAL SERVICES AGQ S. L.

www.agqlabs.es

Contact Name Ramón Bouza Deaño

Contact Phone +34-95-5738908

Accredited to ISO/IEC 17025:2017

Effective Date January 9, 2024

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	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 HPLC with Triple Quadrupole Mass Spectrometry Detector (LC-MS/MS)	
Meat Products, Oils	PAHs	AQ-219 PAHs by Gas Chromatography Coupled to Triple Quadrupole in Meat Products (GC-TQMS)	

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FIELDS OF TESTING	MATERIAL/ MATRIX	DETERMINANT(S)/ ANALYTE(S)	METHOD REFERENCE
CHEMISTRY-FOOD (cont'd.)	Bovine Urine	Hormones	AQ-260 Hormones in Bovine Urine 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	Fish, Canned Fish and Wine	Hystamine	PE-516
	Wine, Nuts, Dried Fruits, Cereal, Feed and processed cereal-based foods (low fat content)	Micotoxins	PE-505
	Fruits, Vegetables and Cereals	Chlormequat, Mepiquat, Di-quat and Paraquat	PE-620
	Fruits and Vegetables	Phenoxy Acid Pesticides	PE-6007
	Fruits and Vegetables and Fatty Matrices, Dried Fruits, Nuts	Etephon, chlorate, perchlorate, fosestil and phosphonic acid	PE-6015
	Clean Water	Pesticides Residues	PE-678
HS-GC-MS Chromatography	Fruits, Vegetables, Fatty Matrices, Dried Fruits, Nuts	Dithiocarbamates (as CS ₂)	PE-6006
Chromatography LC-MS/MS	Fruits, Vegetables	Ditianone	PE-697
	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
CG-MS/MS Chromatography	Clean water	Pesticides Residues, PAH, PCBs	PE-666
ICP-MS	Food and Feed	Toxic Metals (As, Ba, Cd, Cr, Cu, Fe, Hg, Li, Ni, Pb, Sb, Se, Sn, Zn)	PE-324

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ICP-OES	Food and Feed (cont'd.)	Nutritionals Metals (Ca, Na, Fe, K, Mg, P, Zn)	PE-2116
HP3 Inflammability		Flammability (Contact with water)	REACH A.12
Induction Coupled Plasma		B, Ca, K, Mg, Na, P, S	PE-951

