



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

FUJAIRAH RESEARCH CENTRE

SKAMKAM STREET, 666
FUJAIRAH, UNITED ARAB EMIRATES

Testing Laboratory TL-1302

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, 2025



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 100, Brea, California 92821, U.S.A. | www.iasonline.org

FUJAIRAH RESEARCH CENTRE

www.frc.ae

Contact Name Sachin Ashok Porob

Contact Phone +971 50 353 2470

Accredited to ISO/IEC 17025:2017

Effective Date January 9, 2025

Veterinary Lab – Hematology Test	
FRC/SOP/VET/001 Slide Stain Method	Trypanosoma Test in Blood Smear
Veterinary Lab – Serology Test	
FRC/SOP/VET/002 Chromatographic Immunoassay by Antigen Rapid Method	Brucella Test for Camel
Veterinary Lab – Biochemistry Tests in Serum / Plasma	
FRC/SOP/VET/003 Bromocresol Green (BCG) End Point Method	Albumin
FRC/SOP/VET/004 IFCC-Without pyridoxal phosphate method	ALT/SGPT (Alanine Aminotransferase)
FRC/SOP/VET/005 IFCC-Without pyridoxal phosphate method	AST/GOT (Aspartate Aminotransferase)
FRC/SOP/VET/006 Arsenazo III - End Point method	Calcium
FRC/SOP/VET/007 IFCC Kinetic method	Creatine Kinase
FRC/SOP/VET/008 Enzymatic / PAP Kinetic Method	Creatinine
FRC/SOP/VET/009 Enzymatic / PAP Endpoint Method	Glucose
FRC/SOP/VET/010	Iron

TL-1302

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Ferene End Point method	
FRC/SOP/VET/011 IFCC Kinetic Method	LDH (Lactate Dehydrogenase)
FRC/SOP/VET/012 Phosphomolybdate - End Point method	Phosphorous
FRC/SOP/VET/013 Urease / GIDH Method	BUN (Blood Urea Nitrogen)
FRC/SOP/VET/014 Biuret - End Point Method	Total Protein
Characterization Lab – Chemical Tests	
AOAC 920.180	Electrical conductivity of Honey
AOAC 969.38	Moisture content of Honey samples using Refractometer
APHA 2510 B	Electrical conductivity of water
APHA 4500 H+B	pH at 25°C of water
Environmental Lab – Chemical Tests	
APHA 2540 C	Total dissolved solids (TDS) in Water
APHA 2540 D	Total suspended solids (TSS) in Water
Marine Lab – Chemical Tests	
APHA 2130 B	Turbidity of water
APHA 2510	Salinity of water
HACH 8021	Free chlorine in water
HACH 8051	Sulphate (SO ₄) in water
HACH Method 8038	Ammonia (NH ₃) in water
HACH Method 8167	Total chlorine in water

