



CERTIFICATE OF ACCREDITATION

This is to attest that

CENTRAL VETERINARY RESEARCH LABORATORY L.L.C

22A STREET, ZABEEL 2, P.O. BOX 597
DUBAI, UNITED ARAB EMIRATES

Testing Laboratory TL-597

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, 2023



A handwritten signature in black ink, reading 'Raj Nathan'.

President

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

CENTRAL VETERINARY RESEARCH LABORATORY L.L.C

www.cvrl.ae

Contact Name Mrs. Bobby Johnson

Contact Phone +971-43375165

Accredited to ISO/IEC 17025:2017

Effective Date November 23, 2023

Analytical Chemistry	
CVRL/AC 001-13 (APHA 3111B)	Copper - Flame AAS
CVRL/AC 002-13 (APHA 3111B)	Zinc - Flame AAS
CVRL/AC 003-13 (APHA 3113B)	Selenium - ETAAS
CVRL/AC 004-13 (Chromsystems 35000)	Vitamin B1 - HPLC
CVRL/AC 005-13 (Chromsystems 34000)	Vitamin A and E - HPLC
CVRL/AC 006-13 (Chromsystems 65000)	Vitamin C - HPLC
CVRL/AC 007-13 (US EPA 300.1)	Chloride, Nitrate, Nitrite, Sulphate and Phosphate - IC
CVRL/AC 008-13 (US EPA 200.7)	As, Ca, Cr, Co, Cd, Cu, Fe, Mn, Mg, Mo, Na, K, Zn, S, P, Se - ICP OES
CVRL/AC 009-13 (APHA 3120B)	Ca, Mg, Na, K, Fe, Mn, Cu, Zn, P – Microwave Digestion and ICP OES
Bacteriology	
BA 007-13 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals Chapter 3.1.4)	Brucella Culture
BA 009-15 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.6.2)	CEM- Culture for Taylorella equigenitalis
Serology	
CVRLSR 001 (Test kit protocol)	Brucellosis ELISA
CVRLSR 002 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.1.4)	Brucellosis CFT
CVRLSR 003 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.1.4)	Brucellosis RBT

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CVRLSR 004 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.1.4)	Brucellosis SAT
CVRLSR 005-Module 1 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.6.3)	Dourine CFT
CVRLSR 005-Module 2 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.6.11)	Glanders CFT
CVRLSR 006-Module 1 (Test kit protocol)	West Nile IgM ELISA
CVRLSR 006-Module 2 (Test kit protocol)	Strangles ELISA
CVRLSR 006-Module 4 (In-house Method)	AHS ELISA
CVRLSR 006-Module 5 (Test kit protocol)	West Nile ELISA
CVRLSR 006-Module 6 (Test kit protocol)	Theileria equi ELISA
CVRLSR 006-Module 7 (Test kit protocol)	Babesia caballi ELISA
CVRLSR 006-Module 10 (Test kit protocol)	MERS CoV ELISA
CVRLSR 007-Module 1 (Test kit protocol)	Equine infectious Anemia AGID
Virology	
CVRL.VR.002 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.6.10)	Virus Neutralisation Test for Equine Viral Arteritis (EVA - VNT)
CVRL.VR.008 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.3.4 and Chapter 3.6.7)	Influenza A Virus Isolation
CVRL.VR.009 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.3.14)	<i>Avian paramyxovirus type 1 (APMV-1)</i> Virus Isolation
CVRL.VR.012 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.6.8)	Indirect Fluorescent Antibody Test (IFAT) for the detection of antibodies to Equine Piroplasmosis (<i>Theileria equi</i> and <i>Babesia caballi</i>)
CVRL.VR.014 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.5.2)	MERS-Coronavirus (MERS-CoV) Isolation
CVRL.VR.017 (WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, Chapter 3.1.18)	Fluorescent Antibody Virus Neutralization (FAVN) Test for Rabies

WOAH: World Organisation for Animal Health