

Quality And Accreditation Institute Centre for Laboratory Accreditation

Scope of Accreditation

OIE TWINNED KVAFSU-CVA RABIES DIAGNOSTIC LABORATORY

Department of Veterinary Microbiology, Veterinary College
KVAFSU, Hebbal, Bengaluru - 560024
Karnataka, India

QAI/CLA/TL/2020/0003

Valid from : 8 February 2020
Valid until : 7 February 2022

Accreditation Standards: ISO/IEC 17025: 2017

Veterinary Testing				
Sl. No.	Product (S) Material of Test	Specific Tests Performed	Test Method	Limits of Operation / Range of Testing / Limit of Detection
1.	Brain Tissue Samples from Animals	For Detection of Rabies Viral Inclusions	Direct Fluorescent Antibody Assay (DFA) as per OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, 2019, Chapter 3.1.17. on Rabies Pages: 581-582 SOP NO. RDL.027 Issue Date: 02-09-2019	Qualitative Test
2.	Serum Samples from Animals	For Detection of Anti Rabies Vaccinal Antibodies	Rapid Fluorescent Focus Inhibition Test (RFFIT) as per Pasteur Institute, Coonor Laboratory Techniques in Rabies, 4 th Edition, 1996, Chapters 15, 16 (Published by WHO) SOP NO. RDL.022 Issue Date: 02-09-2019	0.5 - 64 IU/mL
3.	Brain Tissue and Saliva Samples from Animals	For Detection of Rabies Viral Gene/ part of the Gene	Polymerase Chain Reaction (PCR) as per OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals, 2019, Chapter 3.1.17 on Rabies Pages 585-590 SOP NO. RDL.030 Issue Date: 02-09-2019	Qualitative Test



A handwritten signature in black ink, appearing to read 'Dr. Bhupendra Kumar Rana', is written over a horizontal line.