

CERTIFICATE OF ACCREDITATION

CENTRAL VETERINARY LABORATORY - ZIMBABWE

Established under the Animal Health ACT of 1996 [Chapter. 19:01]

Facility Accreditation Number: VET 005

is a SADCAS accredited Testing Laboratory
provided that all SADCAS conditions are complied with

This certificate is valid as per the scope stated in the accompanying schedule of accreditation,
Annexure "A", bearing the above accreditation number for

BACTERIOLOGY, PARASITOLOGY, SEROLOGY AND FOOD RESIDUE & CLINICAL CHEMISTRY

The facility is accredited in accordance with the recognized International Standard

ISO/IEC 17025:2017

*The accreditation demonstrates technical competency for a defined scope and the operation
of a laboratory quality management system*

*SADCAS is a subsidiary organization of SADC. A memorandum of understanding between SADC and
SADCAS serves as the basis for the recognition of SADCAS by SADC Member States
as a multi-economy accreditation body*

Eve C Gadzikwa
SADCAS Chief Executive Officer

Effective Date (Issue No: 3): 25 July 2023
Certificate Expires: 11 June 2025

ANNEXURE A

SCHEDULE OF ACCREDITATION

Laboratory Accreditation Number: VET 005 (ISO/IEC 17025:2017)

<u>Permanent Address of Laboratory</u> Central Veterinary Laboratory, Zimbabwe 18A Bevan Building Liberation Legacy Way Harare Zimbabwe		<u>Technical Signatories</u> : Mr G Magora (Serology) Ms P T Tshabalala (Serology) Dr B Bhebhe (Serology) Mrs S Musari (Bacteriology) Dr E O Waniwa (Parasitology) Ms T M Nemaungwe (Parasitology, except SOP/PAR/015) Dr T N Gurira (SOP/BA 002, SOP/BA/003 and SOP/BA/066, SOP/BA/060 & SOP/BA/058) Mr P Katsande (SOP/BA/004, SOP/BA/005 and SOP/BA/062 & SOP/BA/058) Ms T Chiyedza (SOP/PAR/015) Mr D Chirau (SOP/BA/060) Ms B T Jackson (SOP/FRCC/001) Dr D Javangwe (SOP/FRCC/001) Ms M Mbira (SOP/VS/0037) Ms E Matema (SOP/FRCC/001)	
<u>Postal Address</u> CY 551 Causeway Harare Zimbabwe		<u>Nominated Representative</u> : Ms V G Mukondiwa	
<u>Tel</u> : +263 242 705885/7 <u>Cell</u> : +263 782 384 567 <u>Fax</u> : +263 242 791516 <u>Email</u> : vetlabs@dvts.org.zw vgmukondiwa2021@gmail.com		<u>Issue No</u> : 04 <u>Date of Issue</u> : 22 October 2024 <u>Expiry Date</u> : 11 June 2025	
MATERIALS/PRODUCTS TESTED	TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT	STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED	
<u>BACTERIOLOGY</u> Crocodile Meat, Fish, Beef Meat and meat products and Milk and milk products Meat, Milk and Milk products, Fish Swabs and Organs Egg, feed fluff, Swabs of cloacal	Total Coliform Count Total Bacterial Count Detection of Listeria spp. in Food Detection of Salmonella spp. in Food. General routine culture and isolation of Bacteria (Qualitative) Isolation and Identification of Salmonella spp	SOP/BA/002 SOP/BA/003 SOP/BA/062 SOP/BA/066 SOP/BA/005 SOP/BA/004	

ANNEXURE A

Laboratory Accreditation No: VET 005 (ISO/IEC 17025:2017)

Issue No: 04

Date of Issue: 22 October 2024

Date of Expiry: 11 June 2025

MATERIALS/PRODUCTS TESTED	TYPES OF TESTS/PROPERTIES MEASURED, RANGE OF MEASUREMENT	STANDARD SPECIFICATIONS, EQUIPMENT/TECHNIQUES USED
<u>BACTERIOLOGY</u> Bacterial Isolates Organs, Beef, Food, Animal Feed, Water samples, Chicken and Chicken Products	Antimicrobial Susceptibility Test Using Disk Diffusion Method Detection & Enumeration of <i>Escherichia coli</i>	SOP/BA/058 SOP/BA/060
<u>PARASITOLOGY</u> Faecal material, Bovine, Caprine Ovine, Avian, Equine Organ and Blood Smears	Floatation Technique for Faecal Egg Detection Sedimentation Technique for Faecal Egg Detection Giemsa Staining & Microscopic Examination of Tick-borne parasites, Anaplasma, Babesia, Ehrlichia & Theileria	SOP/PAR/002 SOP/PAR/003 SOP/PAR/015
<u>SEROLOGY</u> Caprine, Ovine sera, Bovine Bulk milk and individual milk Bovine sera Chicken sera Chicken sera	Rose Bengal Plate Agglutination Test for Brucellosis Brucella Milk Ring Brucella Complement Fixation Test – Antibodies to <i>Brucella abortus</i> in serum New Castle Disease Virus - Haemagglutination Inhibition Test – Antibodies in Serum Avian Influenza Disease Virus - Haemagglutination Inhibition Test – Antibodies in Serum	SOP/VS/005 SOP/VS/036 SOP/VS/056 SOP/VS/072 SOP/VS/037
<u>FOOD RESIDUE & CLINICAL CHEMISTRY</u> Food Residue, Milk and Tissue	Food Screening Using Radio Receptor Assay for Sulphonamides, Tetracyclines & Beta-Lactams	SOP/FRCC/001

Original date of accreditation: 12 June 2020

Page 2 of 2

Pinkie J Malebe
SADCAS Technical Manager