

ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: V0003

<p>Permanent Address of Laboratory: ARC-Onderstepoort Veterinary Institute Laboratory, Building 26 and 42 Old Soutpan Road Onderstepoort 0110</p> <p>Postal Address: Private Bag X05 Onderstepoort 0110</p> <p>Tel: (012) 529-9337 Fax: (012) 565-4667 E-mail: WesselsD@arc.agric.za</p>	<p>Technical Signatories:</p> <p>Dr A Potts (Serology) Ms C Lotter (Serology) Ms M T Hlokwe (TB & Molecular) Dr AK Gelaw (Bacteriology & Microbiology) Ms N Gcebe (TB & Molecular) Dr C Sabeta (Rabies) Dr E Madoroba (Microbiology) Ms N Matloa (Molecular) Ms R Maluleka (Bacteriology & Microbiology) Ms A Mathole (Microbiology) Dr L Lopez- FAT (Rabies)</p> <p>Nominated Representative: Ms D Wessels</p> <p>Issue No.: 22 Date of Issue: 03 November 2014 Expiry Date: 21 November 2017</p>		
Materials / Products Tested	Type of Tests / Properties Measured, Range of Measurement		Standard Specifications, Equipment / Technique Used
<p>Tuberculosis Tissue, Swab, Milk and Sputum</p> <p>Whole Blood/Plasma</p> <p>Serum/Plasma</p> <p>Serology Milk</p> <p>Serum</p>	<p>Isolation & Identification of <i>Mycobacterium tuberculosis</i> complex organisms and their differentiation from mycobacteria other than tuberculosis (MOTT)</p> <p>Differentiation of <i>Mycobacterium tuberculosis</i> complex species</p> <p>The Gamma Interferon Test for the Diagnosis of Tuberculosis.</p> <p>ELISA for the detection of antibodies against Johne's disease</p> <p>Milk Ring Test (MRT)</p> <p>Rose Bengal Test</p> <p>Microtitration Serum Agglutination Test (MSAT)</p> <p>Complement Fixation Test (CFT)</p>	<p>TB/ME 002</p> <p>TBME 005</p> <p>TB/ME 001</p> <p>TB/ME 003</p> <p>BS/ME 003</p> <p>BS/ME 001</p> <p>BS/ME 004</p> <p>BS/ME 005</p>	

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<u>Serology</u>			
Serum	Complement Fixation Test (CFT)	BS/ME 005	
	Contagious Bovine Pleuropneumonia (CBPP)	BS/ME 007	
	<i>Leptospira</i> Microscopic Agglutination Test (MAT)	BS/ME 002	
	<i>Brucella canis</i> Tube Agglutination test (TAT)	BS/ME 011	
	Glanders Compliment Fixation Test (CFT)	BS/ME 012	
<u>Rabies Serology and Immunology</u>			
Serum	FAVN- Fluorescent Antibody Virus Neutralisation	RLME 002	
Tissue	FAT- Fluorescent antibody test	RLME 001	
<u>Microbiology</u>			
Feed & Food, Milk and Water	The Aerobic Plate Count	DFP 9706	
	The Enumeration of <i>Escherichia coli</i>	DFP 9704	
	The Enumeration of coliforms	DFP 9705	
	Feed & Food and Faeces	The Detection of <i>Salmonella</i> spp.	DFP 9701
		The Detection of <i>Escherichia coli</i> O157 by culture	DFP 9714
<u>General Bacteriology</u>			
Bacterial Culture	Serotyping of <i>Salmonella</i> spp.	DFP 9709	
	Serotyping of <i>Escherichia coli</i> spp.	DFP 9708	
Smears	Fluorescent Antibody Test	DFP 9712	
Soil, Blood, Tissue, Water, Feed, Food, Culture, Serum, Milk and Swabs	Isolation and Identification of Aerobic Cultures	BL/ME 001	
	Isolation and Identification of Anaerobic Cultures	BL/ME 002	
Organs, Milk and Blood	Isolation and Identification of <i>Brucella</i> species	BL/ME 004	
Organs, smears and blood	Isolation and identification of <i>Bacillus anthracis</i>	BLME 007	

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	Screening test of contagious equine metritis (CEM)	BL/ME 010
<u>Molecular (PCR)</u>		
Sheath Washes	Nucleic Acids extraction diagnostic PCR assay Technique on <i>Campylobacter fetus/ Trichomonas</i>	BP/ME 001
Sheath Washes	The diagnosis of <i>Campylobacter fetus /Trichomonas</i>	BP/ME 002
Bacterial Culture	The typing of <i>Clostridium perfringens</i>	BP/ME 004
	The detection of <i>Escherichia coli</i> O157:H7	BP/ME 006
	The detection and Virulence testing of <i>B. anthracis</i>	BP/ME 005

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Field Manager