

ANNEXURE A

SCHEDULE OF ACCREDITATION

Facility Number: **T0945****Permanent Address of Laboratory:**

GreenHill Laboratories (Pty) Ltd
2-4 Ridgeview Office Suites
Cnr Ridge and Bergview Roads
Hilton
Kwazulu-Natal
3245

Technical Signatories:

Dr SR Groenink (Chemistry - TM01 & TM02 - Microbiology - TM04, TM05, TM06, TM07, TM08, TM11, TM12, TM13, TM14, TM15, TM24, TM25, TM31, TM32, TM33 & TM66)
Miss K Bhikraj (Chemistry - TM01, TM02; Microbiology - TM04, TM06 & TM11)
Dr T Beharielal (Chemistry - TM01 & TM02 - Microbiology - TM04, TM05, TM06, TM07, TM08, TM11, TM12, TM13, TM14, TM15, TM24 & TM25)
Mrs B Williams (Veterinary Serology - TM21 - Microbiology - TM07 & TM66)
Miss N Chohan (Microbiology – TM04, TM05, TM06, TM07, TM08, TM11, TM12 & TM14)
Miss K Bhikraj (Microbiology – TM31 & TM66)

Postal Address:

PO Box 1216
Hilton, Kwazulu-Natal
3245

Nominated Representative:

Ms KL Keil

Tel: (033) 343-1844**Fax:****E-mail:** admin@greenhillabs.co.za**Issue No.:** 14**Date of Issue:** 13 March 2026**Expiry Date:** 10 November 2030

Material or Products Tested	Type of Tests / Properties Measured, Range of Measurement	Standard Specifications, Techniques / Equipment Used
CHEMICAL		
Milk	Compositional Analysis of Milk and Dairy Products	GHLP5.3.TM01 (FTIR)
Milk	Somatic Cell Counts in Milk	GHLP5.3.TM02 (Flow Cytometry)
MICROBIOLOGY		
Milk and Milk Products Swabs	Protocol 2 (Dry rehydrated film). Method for determining the Total Viable Bacterial Count	GHLP5.3.TM04
Acidic Products (Pickled Vegetable) Egg and Egg Products Meat and Meat Products Milk and Milk Products Very Hard Products (Nuts)	Protocol 3 (Automated MPN). Method for determining the Total Viable Bacterial Count	GHLP5.3.TM04
Acidic Products (Pickled Vegetable) Egg and Egg Products	Protocol 1 (Plating). Method for determining the Yeast and Mould	GHLP5.3.TM05

Very Hard Products (Nuts)	Count	
Milk and Milk Products Swabs	Protocol 2 (Dry rehydrated film). Method for enumerating <i>Escherichia coli</i> and coliforms	GHLP5.3.TM06
Acidic Products (Pickled Vegetable) Egg and Egg Products Meat and Meat Products Milk and Milk Products Very Hard Products (Nuts)	Protocol 3 (Automated MPN). Method for enumerating <i>Escherichia coli</i> and coliforms	GHLP5.3.TM06
Meat and Meat Products Swabs	Protocol 1 (RambaQUICK). Method for detecting <i>Salmonella</i> species	GHLP5.3.TM07
Acidic Products (Pickled Vegetable and Sauces) Chicken Litter Dehydrated and Freeze-dried Products (Animal Feed and Snacks) Eggs and Egg Products Fish and Fishery Products Fresh Produce Margarines and Spreads Meat and Meat Products Milk and Milk Products Plant-Based Food Products Pastries and Cake Swabs Very Hard Products (Nuts)	Protocol 2 (Automated Immunoassay SPT). Method for detecting <i>Salmonella</i> species	GHLP5.3.TM07
Dehydrated and Freeze-dried Products (Spices, Herbs and Soups)	Protocol 3 (Automated Immunoassay SLM). Method for detecting <i>Salmonella</i> species	GHLP5.3.TM07
Acidic Products (Pickled Vegetable) Meat and Meat Products Swabs	Protocol 1 (Plating for Detection only). Method for detecting and enumerating <i>Listeria</i> species and <i>Listeria monocytogenes</i>	GHLP5.3.TM08
Meat and Meat Products Milk and Milk Products Very Hard Products (Nuts)	Protocol 3 (Automated Immunoassay LMX). Method for detecting and enumerating <i>Listeria</i> species and <i>Listeria monocytogenes</i>	GHLP5.3.TM08
Milk and Milk Products Swabs	Protocol 1 (Plating). Method for enumerating <i>Staphylococcus aureus</i>	GHLP5.3.TM11
Acidic Products (Pickled Vegetable) Egg and Egg Products Meat and Meat Products Milk and Milk Products Very Hard Products (Nuts)	Protocol 2 (Automated MPN). Method for enumerating <i>Staphylococcus aureus</i>	GHLP5.3.TM11
Acidic Products (Sauces)	Protocol 1 (Plating). Method for enumerating <i>Bacillus cereus</i>	GHLP5.3.TM12

Milk and Milk Products	Protocol 2 (Automated MPN). Method for enumerating <i>Bacillus cereus</i>	GHLP5.3.TM12
Swabs	Protocol 2 (Dry rehydrated film). Method for enumerating Enterobacteriaceae	GHLP5.3.TM13
Meat and Meat Products	Protocol 3 (Automated MPN). Method for enumerating Enterobacteriaceae	GHLP5.3.TM13
Acidic Products (Pickled Vegetable)	Protocol 1 (Plating). Method for enumerating mesophilic lactic acid bacteria	GHLP5.3.TM14
Acidic Products (Pickled Vegetable)	Protocol 2 (Automated MPN). Method for enumerating mesophilic lactic acid bacteria	GHLP5.3.TM14
Meat and Meat Products	Protocol 1 (Plating). Method for enumerating <i>Clostridium perfringens</i>	GHLP5.3.TM15
Meat and Meat Products	Protocol 1 (Plating). Method for enumerating <i>Pseudomonas</i> spp.	GHLP5.3.TM24
Meat and Meat Products	Protocol 2 (Automated MPN). Method for enumerating <i>Campylobacter</i> spp.	GHLP5.3.TM25
Food and Commodity Samples	Method for Detection and Quantification of GMO	GHLP5.3.TM31
Healthcare products (medical devices)	Determination of the bioburden on health care products (ISO 11737-1)	GHLP5.3. TM32 (ISO 11737-1)
	Testing of sterility for health care products (ISO 11737-2)	GHLP5.3. TM33 (ISO 11737-2)
Isolates	Method for determining the serovar of <i>Salmonella</i> spp.	GHLP5.3.TM66

VETERINARY SEROLOGY

Milk

Method for Detection of *Brucella abortus* Antibodies in Cows' Milk
(Milk Ring Test)

GHLP5.3.TM21

Original Date of Accreditation: 11 November 2020

ISSUED BY THE SOUTH AFRICAN NATIONAL ACCREDITATION SYSTEM



Accreditation Manager