KENAS Delivering Trust | KENYA ACCREDITATION SERVICE

P. O. Box 47400 – 00100 | TEL. +254 - 20 484 0000 | Nairobi, Kenya

Email: info@kenas.go.ke | Web: www.kenas.go.ke

SCHEDULE OF ACCREDITATION

ANALABS LIMITED

ISO/IEC 17025:2017

Testing Laboratory Number: **KENAS/TL/001**

PERMANENT ADDRESS OF LABORATORY
P.O. BOX 162-00625
MASHIARA PARK, KAPTAGAT ROAD
OFF KANGEMI FLYOVER, LORESHO
NAIROBI, KENYA

Tel: +254 (0) 727531230/254 (0) 734 402 404/3517832
Email: info@analabs.co.ke
Website: www.analabs.co.ke

Laboratory Contact Person:

Dan Okwaro

Technical Signatories

Joseph King'ori
Faith Chepchumba
Joseph Kamau
Brian Omondi Ochieng
Simon Ekiru
Elisha Murkuk
Rodney Omondi
Lilian Ng'endo

Expiry Date: 12-November-2027

Approved by: _____ Date: 10-June-2026

KENAS ~~CEO~~/ Authorized Representative

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SCHEDULE OF ACCREDITATION- ANALABS LIMITED

No.	Testing Field	Test Object / Matrix	Test Parameter	Type of Test	Test Method	Measurement Range	Test Location
1.	Microbiology	Food, Grains, Tea, Animal Feeds, Milk & Dairy products	Total Aflatoxin	Quantitative	ELISA	1 to 400 ppb	Microbiology Laboratory
2.		**Food, Animal feeds, milk and Dairy products and environmental samples**	**Listeria monocytogenes and other listeria spp.**	**Detection and Enumeration**	**ISO 11290-1**	**Present/Absent**	
3.		Water, Food, Tea, Milk and dairy products and environmental samples	Salmonella spp.	Detection	ISO 19250 & 6579-1	≥1cfu/g or ml	
4.		Wastewater (Effluent)	Faecal coliforms/Total Coliforms Escherichia coli.	Enumeration	ISO 9308-2	≥1 MPN/100ml.	
5.		Food, Animal feeds Milk and dairy products and environmental samples.	Coliforms		KS ISO 4832	≥1cfu/g or ml	
6.		Food, Tea, Animal Feeds, Milk & dairy products.	Yeast and Moulds		ISO 21527-1 ISO 21527-2	>1cfu/g or ml	
7.		Food, Tea, Animal Feeds, Milk & dairy products, Environmental samples	Staphylococcus aureus and other Staph spp.		ISO 6888-1	>1cfu/g or ml	
8.		Food, Animal Feeds and Environmental samples	Bacillus cereus		**ISO 7932**	>1cfu/g or ml	
9.		Food, Animal feeds , Environmental samples.	Clostridium perfringens		KS ISO 15213-2	>1cfu/g or ml	

10.		Water, Food, Animal feeds, Milk and dairy products, and Environmental samples	Total Viable Count		ISO 6222: ISO 4833-1	>1cfu/g or ml	
11.		Water, Food, Animal feeds, Milk and dairy products, and Environmental samples	Enterobacteriaceae		ISO 21528 -2	>1cfu/g or ml	
12.		Food, Animal Feeds, and Environmental swabs	Escherichia Coli		ISO 16649-2	>1cfu/g or ml	Microbiology Laboratory
13.		**Food, Tea, Peanut paste, Milk and dairy products and environmental samples**	**Salmonella**	**Detection**	**VIDAS**	**>1cfu/g or ml**	
14.		***Water***	***Escherichia coli***	***Enumeration***	***ISO 9308-1***	**>1cfu/g or ml**	
15.			**Pseudomonas aeruginosa**	***Enumeration***	**ISO 16266**	**>1cfu/g or ml**	
16.			**Streptococcus faecalis**		**ISO 7899-2**	**>1cfu/g or ml**	
17.		**Pharmaceutical sterile products**	**Sterility**	**Detection**	**BP 2025**	**Complies**	
18.		Pharmaceutical finished products and raw materials	Total Yeast and mould count	Enumeration	BP 2025	>1cfu/g or ml	
19.			Salmonella spp.	Detection	BP 2025	>1cfu/g or ml	
20.			Escherichia coli		BP 2025	>1cfu/g or ml	
21.			Pseudomonas aeruginosa		BP 2025	>1cfu/g or ml	
22.			Candida albicans		BP 2025	>1cfu/g or ml	
23.			Total Aerobic Microbial Count	Enumeration	BP 2025	>1cfu/g or ml	
24.			Staphylococcus aureus	Detection	BP 2025	>1cfu/g or ml	

25.		Cosmetic	Candida albicans		ISO 18416	>1cfu/g or ml	
26.			Aerobic Mesophilic bacteria	Enumeration	ISO 21149	>1cfu/g or ml	Microbiology Laboratory
27.			Escherichia coli	Detection	ISO 21150	>1cfu/g or ml	
28.			Yeast and Mould	Enumeration	ISO 16212	>1cfu/g or ml	
29.			Pseudomonas aeruginosa	Detection	ISO 22717	>1cfu/g or ml	
30.			Staphylococcus aureas		ISO 22718	>1cfu/g or ml	
31.	Chemistry	Tea	Total Ash	Gravimetric	KS ISO 1575 KS ISO 12099	0.01-20%	Chemistry Laboratory
32.			Acid Insoluble Ash		KS ISO 1577 KS ISO 12099	0.01-10%	Chemistry Laboratory
33.			Water Soluble Ash		KS ISO 1576 KS ISO 12099	0.01-100%	
34.			Alkalinity of water soluble ash (KOH)		KS ISO 1578 KS ISO 12099	0.01-10%	
35.			Water Extract		KS ISO 9768 KS ISO 12099	0.01-100%	
36.			Moisture content (Oven Method)		KS ISO 1573 KS ISO 12099	0.01-15%	
37.		Animal Feed Food, Milk and Dairy products,	Crude ash (Total Ash)		ISO 5984 KS ISO 12099 KS ISO 2171	0.1-20%	
38.			Crude Protein		AN-CM-PR-60 KS ISO 5983-1 KS ISO 20483	0.05-60%	
39.			Crude Fat		AN-CM-PR-68 ISO 6492 KS ISO 12099 AOAC 920.85	0.1-60%	

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					ISO 1443		
40.			Acid Insoluble Ash		ISO 5985 KS ISO 12099	0.1-20%	
41.			Crude Fiber		AN-CM-PR-64 ISO 6865 KS ISO 12099 ISO 5498	0.1-60%	
42.			Moisture (Oven Method)		ISO 6496 KS ISO 12099 ISO 712	0.1-70%	
43.		Food, Meat, Animal Feed, Tea, Juices, Milk, Dairy products, Food, oil	Lead	Spectrophotometry	(AN-CM-PR-69) KS ISO 27085 AOAC 990.08 AOAC ISO 990.10 AOAC 999.11	0.01-100ppm	
44.			Cadmium			0.01-100ppm	
45.			Copper			0.01-100ppm	
46.			Zinc			0.01-100ppm	
47.			Phosphorus			0.01-100ppm	
48.			Sodium			0.01-100ppm	
49.			Potassium			0.01-100ppm	Chemistry Laboratory
50.			Cobalt			0.01-100ppm	
51.			Chromium			0.01-100ppm	
52.			Manganese			0.01-100ppm	
53.			Magnesium			0.01-100ppm	
54.			Iron			0.01-100ppm	
55.			Selenium			0.01-100ppm	
56.			Calcium			0.01-100ppm	
57.			Chloride			0.01-100ppm	
58.			Arsenic			0.01-100ppm	
59.			Fluoride,		**AN-CM-PR-105**	0.01-100ppm	
60.			Nitrate,		AN-CM-PR-106	0.01-100ppm	

61.			Bicarbonate		AN-CM-PR-107	0.01-100ppm	
62.			Carbonate		AN-CM-PR-108	0.01-100ppm	
63.			Phosphate		AN-CM-PR-109	0.01-100ppm	
64.			PH		ISO 2107	1-14	
65.			EC		ISO 7887	0.5-2000 µs /cm	Chemistry Laboratory
66.		Alcoholic drinks and sanitizers	Ethyl alcohol		KS EAS 104	0.01-100%	
67.			pH		ISO 2107	1-14	
68.		Raw materials Drenches	Oxyclozanide		AN-CM-PR-43	98-101% 2.85-6.30%	
69.		Raw materials Drenches	Levamisole	Chromatographic	AN-CM-PR-47	98-101% 2.85-6.30%	
70.		Raw materials Drenches	Albendazole		AN-CM-PR-29	98-102% 2.25-10.5%	
71.		Raw materials Formulation	Dichlorophen		AN-CM-PR-45	98-101% 0.475-0.578%	
72.		Raw materials Formulation	Lambda Cyhalothrin		AN-CM-PR-44	98-101% 0.5-5%	Chemistry Laboratory
73.		Raw materials Formulation	Amitraz		AN-CM-PR-42	98-101% 11.75-13.25%	
74.		Pasteurized milk	Phosphatase	Colorimetric	AN-CM-PR-97	1-42	
75.		Animal and vegetable oil, & Fats	Peroxide value		KS ISO 3960	0-30 meqO_2 /Kg	
76.		Raw and pasteurized milk	Butter Fat	Titrimetric	ISO 19962	0-8%	
77.		Vegetable oil, butter, cream and ghee	Free Fatty Acid		ISO 660	≥0.028%	
78.		Fresh Milk	Hydrogen Peroxide		AN-CM-PR-98	0.5-25.0 mg per liter	
79.		**Animal feed, and food**	**Nitrogen-Crude protein**		**ISO 5983-2**	**0.5 - 16% Nitrogen (Crude protein**	

						3.125 - 100%)	
80.		Vegetable oil, butter, cream and ghee	Saponification value		ISO 3657	150-200mgKOH/g	
81.		Black Tea	Polyphenol	Spectroscopic	ISO 14502-1	9 – 30%	

Accreditation History

Type	Decision Date	Effective Date	Expiry
Initial Accreditation	13-Nov-2013	13-Nov-2013	12-Nov-2016
1st Re-accreditation	14-DEC-2016	14-DEC-2016	12-Nov-2019
2nd Re-accreditation	11-DEC-2019	11-DEC-2019	12-Nov-2023
3rd Re-accreditation	08-FEB-2024	08-FEB-2024	12-Nov-2027

This schedule is issued subject to the terms and conditions of KENAS Accreditation. It supersedes any other schedule(s) issued in the past

Approved by: _____ Date: 10-June-2026

KENAS ~~CEO~~/ Authorized Representative