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

UNGA LIMITED

ISO/IEC 17025:2017

Testing Laboratory Number: **KENAS/TL/025**

PERMANENT ADDRESS OF LABORATORY

Commercial Street, Industrial Area - Nairobi

P.O. Box 30386 - 00100,

Nairobi, Kenya.

Tel: 0111772282

Email: awaigwa@unga.com

Website: www.unga-group.com

Laboratory Contact Person:

Allan Waigwa

Technical Signatory(s):

Allan Waigwa

Elizabeth Wangari

Expiry Date: 12- November -2027

Approved by:

Date: 24-March-2026

~~KENAS CEO~~/ Authorized Representative

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SCHEDULE OF ACCREDITATION – UNGA LIMITED

No.	Testing Field	Test Object / Matrix	Test Parameter	Test Method	Type of Test	Measurement Range	Test Location
1.	Chemistry	Maize & Wheat products, Feedstuffs and other Cereals	Ash	Internal method: UCL/TM/05 Reference method: ISO 5984	Gravimetric	0.01 to 100% by wt	Unga Limited Central Laboratory
			Phosphorous	Internal method: UCL/TM/03 Reference method: ISO 6598		0.01 to 50% by wt	
			Moisture	Internal method: UCL/TM/01 Reference method: ISO 6496		0.1 to 30% by wt	
			Oil	Internal method: UCL/TM/06 Reference method: ISO 6492		1 to 70% by wt	
			Fibre	Internal method: UCL/TM/02 Reference method: ISO 5498		0.01 to 50% by wt	

			Protein	Internal method: UCL/TM/07 Reference method: ISO 5983-1	Titrimetric	0.5 to 90% by wt
			Calcium	Internal method: UCL/TM/04 Reference method: KS ISO 6490		0.05 to 80% by wt
		Maize & Wheat products, Pulses, Oil Seeds and Animal Feedstuff	Aflatoxin	Internal method: UCL/TM/12 Reference method: AOAC-RI 050901	ELISA	2 to 50ppb
		Maize & Wheat products, Cereals, Pulses, Oilseeds and Feedstuffs	Aflatoxin B1	Internal method: UCL/TM/23 Reference method: AOAC-RI 050901		2 to 50ppb
			Sodium Chloride	Internal method: UCL/TM/09 Reference method: AOAC 937.09	Titrimetric	0 to 100%
		Wheat products	Falling Number	Internal method: UCL/TM/18	Quantitative	0 to 500Sec

				Reference method: AACC Method 56-81B & ICC Standard No 107/1			
		Wheat products and Cereals	Wet Gluten	Internal method: UCL/TM/13 Reference method: ISO 21415-2	Gravimetric	0 to 100%	
			Dry Gluten	Internal method: UCL/TM/16 Reference method: ISO 21415-4		0 to 100%	
			Gluten Index	Internal method: UCL/TM/17 Reference method: ISO 21415-2		0 to 100%	
2.	Microbiology	Food and Feed	Total viable counts	ISO 4833-1	Enumeration	0 - 300 cfu/g or ml	Unga Limited Central Laboratory
			Coliforms	ISO 4832		0 - 300 cfu/g or ml	
			Staphylococcus aureus	ISO 6888-1		0 - 300 cfu/g or ml	
			Escherichia coli	ISO 16649-2		0 - 300 cfu/g or ml	

			Yeast and Moulds	ISO 21527-2		0 - 150 cfu/g or ml	
			Salmonella spp.	ISO 6579-1	Detection	Present/Absent	

Accreditation History

Type	Decision Date	Effective Date	Expiry
Initial Accreditation	13-NOV-2013	13-NOV-2013	12-NOV-2016
1st Re-assessment	08-JUL-2016	13-NOV-2016	12-NOV-2019
2nd Re-assessment	10-MAR-2020	10-MAR-2020	12-NOV-2023
3rd Re-assessment	10-AUG-2023	10-NOV-2023	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: 24-March-2026

~~KENAS CEO/~~ Authorized Representative