



**UGANDA NATIONAL BUREAU OF STANDARDS**

**CERTIFICATE OF LABORATORY RECOGNITION**

**Certificate No: UNBS/LRS/0031**

This certificate is valid as per the scope stated in the accompanying schedule of recognition, Annex "A" which is an integral part of the present certificate bearing the above recognition number for

**PHYSICO-CHEMICAL TESTING OF POTABLE WATER, PACKAGED DRINKING WATER, NATURAL MINERAL WATER, DISTILLED WATER AND WASTE WATER**

In accordance with the recognised International Standard **ISO/IEC 17025:2017**

Being supplied to

**BIOCORE ENTERPRISES LIMITED**

Namanve Industrial Park – Ssempala Road, Nantabulirwa .  
P.O Box 892 Mukono, Uganda.

The recognition demonstrates technical competence and the operation of a laboratory quality management system to perform the tests as described in the Annex. While this certificate remains valid, the recognised laboratory above is authorised to use the relevant UNBS recognition number to issue facility reports and /or certificates.

**Recognition Decision Date: 2022-11-24**

**Date of original issue: 2022-11-24**

**Certificate Issue No:01**

**Effective Date: 2022-11-24**

**Expiry date: 2025-11-23**

**Certificate Issue date: 2022-11-24**

**Executive Director**  
**UGANDA NATIONAL BUREAU OF STANDARDS**



## ANNEX A

## SCHEDULE OF RECOGNITION – TESTING LABORATORIES

Facility Number	UNBS/LRS/0031	S/N	Technical Signatories	Method
Biocore Enterprises Limited P.O BOX 892, Mukono  Namanve Industrial Park, Ssempala Road-Nantabulirwa		1.	Kennedy Igunga	HATCH 8000 *, HATCH 8006 *, HATCH 8025 *, HATCH 8029 *, HATCH 8039 *, HATCH 8153 *, APHA 4500-H+B, APHA 2510 B
			<b>Analysts</b>	<b>Method</b>
		1.	Kiirya Isa	HATCH 8000 *, HATCH 8006 *, HATCH 8025 *, HATCH 8029 *, HATCH 8039 *, HATCH 8153 *, APHA 4500-H+B, APHA 2510 B
<b>Material or products tested</b>	<b>Type of tests/property measured, Range of Measurement</b>	<b>Standard specifications, Techniques/Equipment used</b>		
<b>TESTING FIELD - CHEMISTRY</b>				
Potable Water, Packaged Drinking Water, Natural Mineral Water, Distilled Water	pH	APHA 4500-H+ B		
	Electrical Conductivity	APHA 2510 B		
	Total Suspended Solids	HATCH 8006		
	Nitrites	HATCH 8153		
	Nitrates	HATCH 8039		
	Colour	HATCH 8025		
<b>TESTING FIELD - CHEMISTRY</b>				
Waste Water	Flouride	HATCH 8029		
	COD	HATCH 8000		
	Nitrates	HATCH 8039		
	Nitrites	HATCH 8153		
	Suspended Solids	HATCH 8006		
	pH	APHA 4500-H+B		
	Conductivity	APHA 2510 B		
	Colour	HATCH 8025		

Note: \*, Method prescribed by Equipment manufacturer

ISSUED BY

UGANDA NATIONAL BUREAU OF STANDARDS



MANAGER CERTIFICATION DEPARTMENT