



Laboratory Test Report

REPORT UID: 20200518164515-V1

KEBS Sample Ref. No: BS202015701

Date : 18 May, 2020

1. Description of Sample: Disinfectant

2. Sample Submitted by: KEBS NAIROBI REGION-QAS

6. Lab Ref: KEBS/TES/MIC-NAR/M/20

3. Customer Contact: Ephraim G. Kimani

7. Date of Receipt: 13 May, 2020

4. Customers Ref No: KEBS/NAR/SM/ENVIRA

8. Date Analysis Started: 14 May, 2020

9. Sample Submission Form No: 231252

5. Customer's Address: KEBS-NAR, NAIROBI, KENYA

10. Additional Information provided by the customer:

Envira

11. Acceptance criteria-title and number of specification against which it is tested:

KS 929: 2016 KENYA STANDARD Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics - Test method and requirements

12. Parameters tested and Method(s) of test: as listed in the report below:

LABORATORY TEST REPORT

No.	Parameters	Results	Requirements	Test Method No.	LOD
1.	Bactericidal Activity	Log reduction 7.51	5Min	BS EN 1276:2009	

COMMENTS/REMARKS:

The sample performed as shown

Daniel Omulogoli - Principal Laboratory Analyst

18 May, 2020

FOR: MANAGING DIRECTOR

Date of Issue

The results contained herein apply only to the particular sample(s) tested whose sample submission form serial number is herein quoted, and to the specific tests carried out, as detailed in this Test Report. No extract, abridgement or abstraction from a Test Report may be published or used to advertise a product without the written consent of the Managing Director, KENYA BUREAU OF STANDARDS. If undelivered, please return to the address written above.