RWANDA FDA
Rwanda Food and Drugs Authority

CERTIFICATE N°: FDA/0429/2021
DOC N°: QCL/FOM/003

Rwanda FDA
QUALITY CONTROL LABORATORY
CERTIFICATE OF ANALYSIS

1. Customer Address: MWIZERWA Olivier /0781488941/ Food Safety and Surveillance Officers/ Rwanda FDA	**5. Batch No:** DT0006
2.Rwanda FDA identification No: FDA/0429/02/2021	**6. Condition of the sample:** Good
3. Product Name: Captopril tablet BP 25 mg/ CAPRIL-25 (from RMS NYAMAGABE)	**7. Mfd Date:** 02/2020
4. Manufactured by: LINCOLN PHARMACEUTICALS LTD. Khatraj-382721, Gujarat, INDIA Email: info@lincolnpharma.com	**8. Exp Date:** 01/2023
	9. Date of Sample reception: 9 February 2021
	10. Standard used: USP& Int.P 2019
	11. Date analysis Started: 22 February 2021
	12. Date Analysis Completed: 02 March 2021

13. Lab. Results

Test	Methods	Results		Specifications	
Identification by HPLC	QCL/MCP/STP/076 Eq. to USP	Complies		The RT of the major peak of the Assay preparation corresponds to the one of the Standard	
Assay by HPLC, %	QCL/MCP/STP/076 Eq. to USP	95.6		NLT 90 and NMT 110	
Friability, %	QCL/MCP/STP/070 Eq. to Int. P.	0.01		NMT 1 %	
Disintegration, min	QCL/MCP/STP/070 Eq. to Int.P	0.8		NMT 15 Min	
Uniformity of weight, %	QCL/MCP/STP/070 Eq. to Int.P	-1.6 to + 1.4	20 Tab	± 7.5 %	NLT 18
		None	0 Tab	± 15 %	NMT 2

Note: NLT means Not Less Than, NMT means Not More Than, Tab means tablet (s), Eq. means Equivalent, RT means Retention Time, USP means United State Pharmacopoeia, Int.P means International Pharmacopoeia

Conclusion: The sample complies with the specifications for the performed tests.

05th march, 2021

Prepared by:
NDAGIJIMANA J.A Methode
Laboratory Officer

Verified by:
UWAMBAJINEZA Tite
Laboratory Officer

Approved by:
MUKUNZI Antoine
Division Manager,
Quality Control Lab

The results contained herein apply only to the particular sample(s) tested as submitted by the client, whose Rwanda FDA number is herein quoted

RWANDA FDA
Rwanda Food and Drugs Authority

CERTIFICATE N°: ...
FDA/0711/2020
DOC N°: QCL/FOM/003

Rwanda FDA

QUALITY CONTROL LABORATORY

CERTIFICATE OF ANALYSIS

1. Customer Address: TUYISHIME Irénée/0783767790/ Port of Entry Inspector / Rwanda FDA	**6. Condition of the sample:** Good
2. Rwanda FDA identification No: FDA 0711/09/2020	**7. Mfd Date:** 07/2020
3. Product Name: Tresor Hand Sanitizer, Alcohol based.	**8. Exp Date:** 06/2024
4. Manufactured by: Fragrance World, P.O Box: 4504DSM, Tanzania	**09. Date of Sample reception**: 23/09/2020
5. Batch No: 3317 FW	**10. Standard used:** EAS 789:2013 – Instant hand sanitizer specification
	11. Date analysis Started: 27 Sept., 2020
	12. Date Analysis Completed: 29 Sept., 2020

13. Lab Results

Test	Methods	Results	Specifications
Description (General requirements)	QCL/MCP/STP/085	Colourless and clear liquid	The sanitizer shall be clear, colorless and in the form of liquid or gel.
pH	QCL/MCP/STP/085	6	NLT 6 and NMT 8
Alcohol content (Ethanol), % v/v	QCL/MCP/STP/085	70.0	NLT 60.0

Note: ***NLT*** *means Not Less Than,* ***NMT*** *means Not More Than and* ***EAS*** *means East African Standard.*

Conclusion: The sample complies with the specification for the performed tests.

Prepared by:
TUYISHIME Felix
Laboratory Officer

Verified by:
NYIRANSHUTI Christine
Laboratory Officer

Approved by:
MUKUNZI Antoine
Division Manager,
Quality Control Lab

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Rwanda Food and Drugs Authority
P.O. Box 84 Kigali, info@rwandafda.gov.rw
www.rwandafda.gov.rw

ORIGINAL

RWANDA FDA
Rwanda Food and Drugs Authority

CERTIFICATE N°: FDA0815/2020
DOC N°: QCL/FOM/003

Rwanda FDA

QUALITY CONTROL LABORATORY

CERTIFICATE OF ANALYSIS

1. Customer Address: NISHIMWE Consolée/0787541667/ Medical Devices & Diagnostics Imp&Supplies Officer/ Rwanda FDA	**6. Condition of the sample:** Good
	7. Mfd Date: Not mentioned
	8. Exp Date: 11. 09.2022
2. Rwanda FDA identification No: FDA 0815/11/2020	**09. Date of Sample reception:** 15/10/2020
3. Product Name: Hand sanitizing Gel, Alcohol based	**10. Reference standard used:** EAS 789:2013 Alcohol based hand sanitizer-specification
4. Manufactured by: Ming Fai Industrial (Shenzhen) co. Ltd; Tel.:+ 86-755-28802888	**11. Date analysis Started:** 13 Nov., 2020
5. Batch No: Not mentioned	**12. Date Analysis Completed:** 16 Nov., 2020

13. Lab Results

Test	Methods	Results	Specifications
Description(General requirements)	QCL/MCP/STP/085	Colourless clear gel	The alcohol based hand sanitizer shall be colourless, clear in form of liquid or gel
pH	QCL/MCP/STP/085	6.0	NLT 6 and NMT 8
Alcohol content (as Ethanol), % v/v	QCL/MCP/STP/085	70.2	NLT 60.0

Note: NLT means Not Less Than, NMT means Not More Than and EAS means East African Standard.

Conclusion: The sample complies with the specification for the performed tests.

Prepared by:
TUYISHIME Felix
Laboratory Officer

Verified by:
NDAGIJIMANA J.A. Methode
Laboratory Officer

Approved by:
MUKUNZI Antoine
Division Manager,
Quality Control Lab

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