

CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

Medicine Quality Control Directorate (MQCD) of the Ethiopian Food and Drug Authority (EFDA)

Kirkos Sub-City, Kebele 02/03, House Number 03, African Avenue (Bole road) Street, PO Box 5681 Addis, Ababa, Ethiopia

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document. The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 04 June 2025 Certificate Number: AT-2680









SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

Medicine Quality Control Directorate (MQCD) of the Ethiopian Food and Drug Authority (EFDA)

Kirkos Sub-City, Kebele 02/03, House Number 03, African Avenue (Bole road) Street PO Box 5681, Addis Ababa, Ethiopia

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TESTING

Valid to: June 4, 2025 Certificate Number: AT-2680

Chemical

Version 004 Issued: May 9, 2023

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Chromatography HPLC	Current USP-NF<621> and other pharmacopeial monographs	Pharmaceutical and related products	HPLC
Spectrophotometry	Current USP-NF<851> and other pharmacopeial monographs	Pharmaceutical and related products	UV/VIS Spectrophotometer
рН	Current USP-NF<791> and pharmacopeial monographs	Pharmaceutical and related products	pH Meter
Dissolution	Current USP-NF<711> and other pharmacopeial monographs	Pharmaceutical and related products	Spectrophotometer, HPLC, Dissolution System, Analytical Balances
LOD	Current USP-NF<731> and pharmacopeial monographs	Pharmaceutical and related products	Ovens, Analytical Balances
KF	Current USP-NF<921> and pharmacopeial monographs	Pharmaceutical and related products	Titrators, Analytical Balances
Uniformity of Dosage Units	Current USP-NF<905> and pharmacopeial monographs	Pharmaceutical and related products	Spectrophotometer, HPLC, Analytical Balances
Conductivity	Current USP-NF<645>& other pharmacopeial monographs	Water	Conductivity Meter





Chemical

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Pr <mark>oduct Tested</mark>	Key Equipment or Technology
Infrared Spectroscopy	Current USP- NF<854>&other pharmacopeial monographs	Ph <mark>a</mark> rmaceutical Andr <mark>el</mark> atedproducts	FTIR
Titration	Current USP- NF<541>&other pharmacopeial monographs	Pharmaceutical An <mark>drelate</mark> dproducts	Burette
Polarimetry (optical rotation)	Current USP- NF<781>&other pharmacopeial monographs	Pharmaceutical Andrelatedproducts	Polarimeter

Mechanical

Version 004 Issued: May 9, 2023

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Freedom from holes	ISO 4074:2014;2015 WHO male latex condom specification, 2010	Male Condoms Natural Latex Rubber	Electric hole tester and water leak tester
Inflation test (Burst volume and Burst pressure)	ISO 4074:2014; 2015 WHO male latex condom specification, 2010	Male Condoms Natural Latex Rubber	Inflation tester, Accurate Inflation tester
Lubricant quantity	ISO 4074:2014; 2015 WHO male latex condom specification, 2010	Male Condoms Natural Latex Rubber	Analytical balance
Dimension test	ISO 4074:2014; 2015 WHO male latex condom specification, 2010	Male Condoms Natural Latex Rubber	Caliper Ruler, Mandrill,
Package seal integrity test	ISO 4074:2014; 2015 WHO male latex condom specification, 2010	Male Condoms Natural Latex Rubber	Package seal integrity tester
Freedom from holes (Water tightness test)	ASTM D3578; D3577:2021	Medical Rubber Examination and Surgical Gloves	Water Leak Tester
Physical properties	ISO 11193:2020; ISO 10282; ISO 37:2014	Single-use Sterile Rubber Surgical and Examination Gloves	Tensile Tester, Die Cutter
Dimensional test	ISO 11193; ISO 10282:2014; ASTM D3767; ASTM D3577; ASTM D3578:2020	Single-use Sterile Rubber Surgical and Examination Gloves	Ruler, Mandrill





Mechanical

Specific Tests and/or	Specification, Standard,	Items, Materials or	Key Equipment or
Properties Measured	Method, or Test Technique	Product Tested	Technology
Powder residue	ISO 21172:2006; ASTM D6124:2020	Single-use Sterile Rubber Surgical and Examination Gloves	Analytical Balance, Reciprocal or Rotator Mechanical Shaker

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-2680.

Jason Stine, Vice President



