



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

PERRITT LABORATORIES
 145 S. Main Street
 Hightstown, NJ 08520
 Mr. Scott Perritt Phone: 609-443-4848

BIOLOGICAL

Valid To: July 31, 2019

Certificate Number: 2588.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on water, purified water, cosmetics, raw materials, finished products, drugs and pharmaceuticals, pharmaceutical products, active pharmaceutical ingredients, and child resistant packaging for pharmaceutical and non-pharmaceutical products:

Test Description	Source(s)
Harmonized Microbiological Examination of Non-Sterile Products: Suitability of Counting Method Pour Plate Method Spread Plate Method Filtration Method	USP/NF, Current Revision Chapter [61]
Harmonized Microbiological Examination of Non-Sterile Products: Microbial Enumeration Tests Pour Plate Method Surface Spread Method Filtration Method	USP/NF, Current Revision Chapter [61] EP: Current Revision, Chapter 2.6.12
Harmonized Microbiological Examination of Non-Sterile Products: Tests for Specified Microorganisms Presence/Absence Test for: Bile Tolerant Gram-Negative Bacteria <i>Candida albicans</i> <i>Clostridia</i> <i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i> <i>Salmonella</i> sp. <i>Staphylococcus aureus</i>	USP/NF, Current Revision Chapter [62] EP: Current Revision, Chapter 2.6.13
Harmonized Microbiological Examination of Non-Sterile Products: Suitability of the Tests for Specified Microorganisms Heterotrophic Plate Count Filtration Pour Plate	USP/NF, Current Revision Chapter [62] SMEWW Part 9000 – Section 9215 A & B, 20 th ed., Pp 9-34 – 9-38, APHA/AWWA/WPCF, 1998

Test Description	Source(s)
Preservative Efficacy Testing Enumeration	USP/NF, Current Revision, Chapter [51] EP; Current Revision, Chapter 5.1.3
Pour Plate Membrane Filtration	
Validation of Preservative System Neutralization Plate Count	USP/NF, Current Revision, Chapter [1227]
Pour Plate Membrane Filtration	

CHEMICAL

Test Description	Source(s)
Total Organic Carbon Test	USP/NF, Current Revision, Chapter [643] SMEWW Part 5000 – 53100A, 19 th ed., Pp 5-16, APHA/AWWA/WPCF, 1995

MECHANICAL

Test Description	Source(s)
Resistance of Opening by Children and Accessibility by Senior Adults (Child Resistant Packaging) *	Code of Federal Regulations, 1700.20, Requirements for the Special Packaging of Household Substances (July 21, 1995) using Behavioral Research Techniques
Resistance of Opening by Children and Accessibility by Senior Adults (Child Resistant Recloseable Packaging) *	ISO 8317:2015, using Behavioral Research Technique
Resistance of Opening by Children and Accessibility by Senior Adults (Child Resistant, Non-recloseable, Pharmaceutical Packaging) *	EN 14375:2016 using Behavioral Research Techniques

* This laboratory meets A2LA R104 – *General Requirements: Accreditation of Field Testing and Field Calibration Laboratories* for these tests.

Abbreviations:	
USP	United States Pharmacopeia
NF	National Formulary
EP	European Pharmacopeia
SMEWW	Standard Methods for the Examination of Water and Wastewater
EN	European Normalization





Accredited Laboratory

A2LA has accredited

PERRITT LABORATORIES

Hightstown, NJ

for technical competence in the field of

Biological Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).



Presented this 27th day of November 2017.

A handwritten signature in blue ink, written over a horizontal line.

President & CEO
For the Accreditation Council
Certificate Number 2588.01
Valid to July 31, 2019

For the tests to which this accreditation applies, please refer to the laboratory's Biological Scope of Accreditation.