



# CERTIFICATE OF ACCREDITATION

## ANSI National Accreditation Board

11617 Coldwater Road, Fort Wayne, IN 46845 USA

This is to certify that

**United States Pharmacopeial Convention**  
**12601 Twinbrook Parkway**  
**Rockville, MD 20852**

has been assessed by ANAB and meets the requirements of international standard

**ISO/IEC 17025:2017**

while demonstrating technical competence in the field of

**TESTING**

Refer to the accompanying Scope of Accreditation for information regarding the types of activities to which this accreditation applies

AT-1155

Certificate Number

  
ANAB Approval

Certificate Valid Through: 12/14/2021  
Version No. 005 Issued: 12/09/2019



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017. 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 April 2017).

**SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017**

**United States Pharmacopeial Convention**

12601 Twinbrook Parkway, Rockville, MD 20852

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**TESTING**

Valid to: **December 14, 2021**

Certificate Number: **AT-1155**

**Chemical**

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Spectroscopic Identification Tests	USP – 197	Reference Material	IR and UV
Residue on Ignition	USP – 281	Reference Material	Gravimetric
Organic Volatile Impurities / Residual Solvents Limits	USP – 467	Reference Material	GC
Titrimetry	USP – 541	Reference Material	Titrimetry
Chromatography	USP – 621	Reference Material	HPLC, GC, TLC
Dissolution	USP – 711	Reference Material	Dissolution
Loss on Drying	USP – 731	Reference Material	Gravimetric
Mass Spectrometry	USP – 736	Reference Material	Mass Spectrometry
Thermal Analysis	USP – 891	Reference Material	Thermogravimetric Analyzer
Water Determination (Karl Fischer)	USP – 921	Reference Material	Karl Fischer
Ion Chromatography	USP – 1065	Reference Material	Ion Chromatography System

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-1155.
2. Reference Materials referenced in the "Items, Materials or Products Tested" Column represents a highly diverse group of organic and pharmaceutical preparations. They may be in the form of powders, gels, aerosols, liquids or creams, among other sample types. See the current USP-NF for more detailed descriptions.



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Vice President