



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

US Pharmacopeia – India (P) Ltd.

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TESTING

Valid to: March 23, 2012

Certificate Number: AT-1261

I. Chemical

ITEMS, MATERIALS OR PRODUCTS TESTED	CHARACTERIZATION TYPE	STANDARD METHOD
Reference Material	Spectroscopic Identification Tests (IR and UV)	USP – 197
Reference Material	Thin-Layer Chromatography (TLC) Identification Tests	USP – 201
Reference Material	Residue on Ignition	USP – 281
Reference Material	Ordinary Impurities (TLC)	USP – 466
Reference Material	Organic Volatile Impurities / Residual Solvents Limits (GC)	USP – 467
Reference Material	Titrimetry	USP – 541
Reference Material	Bulk Density / Tapped Density	USP – 616
Reference Material	Chromatography (HPLC, GC, TLC)	USP – 621
Reference Material	Dissolution	USP – 711
Reference Material	Elemental Analysis (ICP)	USP - 730
Reference Material	Loss on Drying	USP – 731
Reference Material	Loss on Ignition	USP – 733
Reference Material	Mass Spectroscopy	USP – 736
Reference Material	Melting Point	USP – 741



ITEMS, MATERIALS OR PRODUCTS TESTED	CHARACTERIZATION TYPE	STANDARD METHOD
Reference Material	Optical Rotation	USP – 781
Reference Material	pH	USP – 791
Reference Material	Spectrophotometry and Light Scattering (UV and IR)	USP – 851
Reference Material	Viscosity	USP – 911
Reference Material	Water Determination	USP – 921
Reference Material	Elemental Analyzer (CHNS Analyzer)	Internal USP Method
Reference Material	Ion Chromatography	USP – 1065

II. Microbiological

ITEMS, MATERIALS OR PRODUCTS TESTED	CHARACTERIZATION TYPE	STANDARD METHOD
Reference Material	Microbial Limit Tests	USP – 61
Reference Material	Microbiological Examination Of Nonsterile Products: Tests For Specified Microorganisms	USP – 62
Reference Material	Antibiotics—Microbial Assays	USP – 81
Reference Material	Bacterial Endotoxins Test	USP – 85
Reference Material	Microbial Enumeration Tests—Nutritional And Dietary Supplements	USP – 2021
Reference Material	Microbiological Procedures For Absence Of Specified Microorganisms—Nutritional And Dietary Supplements	USP – 2022

Notes:

1. Reference Materials noted in the column above 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.
2. Microbiological methods USP-61, 62, 2021 and 2022 utilize USP-1111 and USP-2023 defining the Microbiological Attributes for the respective product types.
3. This scope is part of and must be included with the Certificate of Accreditation No. AT-1261

Karl Greenway

Vice President

