



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

United States Farmacopeia Brasil Ltda.

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TESTING

Valid to: February 25, 2013

Certificate Number: AT - 1527

I. Chemical

Table with 3 columns: ITEMS, MATERIALS OR PRODUCTS TESTED; CHARACTERIZATION TYPE; STANDARD METHOD. Rows include Reference Material, Spectroscopic Identification Tests (IR and UV), Thin-Layer Chromatography (TLC) Identification Tests, Residue on Ignition, Ordinary Impurities (TLC), Organic Volatile Impurities / Residual Solvents Limits (GC), Titrimetry, Chromatography (HPLC, GC, TLC), Loss on Drying, Loss on Ignition, Melting Point, Optical Rotation, and pH.



ITEMS, MATERIALS OR PRODUCTS TESTED	CHARACTERIZATION TYPE	STANDARD METHOD
Reference Material	Refractive Index	USP – 831
Reference Material	Spectrophotometry and Light Scattering (UV and IR)	USP – 851
Reference Material	Water Determination	USP – 921

Notes:

1. *Reference Materials noted in the columns above represent 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. *This scope is part of and must be included with the Certificate of Accreditation No. AT-1527*



Vice President

