



AURIGENE

PHARMACEUTICAL SERVICES



Analytical Chemistry

Two decades of analytical R&D experience in purification, characterization, discovery, development, biologics, drug substance and drug product analysis

Development and verification | Purification | Supercritical Fluid Chromatography (SFC)
Characterization | Solubility studies | Stability studies

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Purification:

Preparative High-Performance Liquid Chromatography (HPLC), Supercritical Fluid Chromatography (SFC), Mass Directed Purification (MDP), Chiral purification

Impurities:

Genotoxicity impurities, Nitrosamine impurities

Analytical instruments:

Supercritical Fluid Chromatography (SFC), Differential Scanning Calorimeter (DSC), High-Performance Liquid Chromatography (HPLC), Ultra-Performance Liquid Chromatography (UPLC), LC-MS/MS, LC-MS-Tof, GC-MS, GC-MS, ICP-MS, Nuclear Magnetic Resonance (NMR), UV-VIS Spectrophotometer, FT-IR Spectrophotometer, Polarimeter, Thermo gravimetric analyzer

Characterization:

Identification, Physicochemical, Structure elucidation, Impurity profiling and characterization

Stability studies:

Drug substance, Impartial stability studies, Hold time stability studies, Intermediate, Drug substance and drug product

