

Accurate, Quick & Globally Accepted Pharma Product Testing Solution



**World's largest network of bio/pharmaceutical
GMP product testing labs**

**Enabling companies to advance resources
from development through commercialization**

**Ensuring regulatory compliance, cost effectiveness
and timeline adherence**

Our specialized pharma product testing services includes but not limited to below services:

Method Establishment

Method Development And Validation

- Method Validation
- Method Verification
- Forced Degradation Study

Method Transfer

- Direct Method Transfer
- Indirect Method Transfer

Trace Analysis

Nitrosamines

- Test all seven FDA identified drug product impurities using single method by LCMS/MS

Genotoxic Impurity

- Detect genotoxic impurities regardless of mechanism using GC-MS/ LC-MS

Residual Solvents

- Check residual solvents level in your drug product or drug substances using GC-HS
- Get accurate levels of organic volatile chemicals that are used or produced in the manufacture of drug substances or excipients, or in the preparation of drug products

Elemental Analysis

- We offer elemental analysis using ICP-MS for trace metal analysis
- ICP-MS is used to assay trace and ultra-trace elements at part per billion (ppb) levels

Quality Control

Batch Release Tests

- Routine Analysis
- Stability Sample Analysis

Raw Material & Excipients

- Method development/verification of inhouse & IP/BP/USP pharmacopeial methods with batch analysis
- Molecular weight determination by HPLC with RI detector <621>

Packaging Testing

- Moisture vapor transmission rate (MVTR)

Physical Characterization

Particle Size Distribution

- Wet method
- Dry method

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