



SINGLE WINDOW cGMP TESTING SERVICES



Method Development & Validation



Extractables & Leachables



Microbiological Testing



Stability Studies



Packaging Material



Physical Characterization



Impurity Qualification Studies



Bioassays



Pharma



Biologics



Medical Devices



New Chemical
Entities



Speciality Chemicals

Our Services

Specializations

- ▶ Extractables & leachables
- ▶ Method development & validation
- ▶ Impurity profiling studies
- ▶ Dissolution profiling
- ▶ Genotox impurities
- ▶ Elemental Analysis
- ▶ Physical characterization (XRD, PSD)
- ▶ Disinfectant efficacy studies
- ▶ Human serum albumin studies
- ▶ Batch release assays for recombinant proteins & peptides
- ▶ Microbial Identification by sanger sequencing



Routine Services

- ▶ Pharmacopoeia testing (IP/USP/BP/EP/JP/chP)
- ▶ Release testing, COA
- ▶ Water testing as per USP /BP/EP/IP/CT
- ▶ Raw material analysis
- ▶ Excipient analysis
- ▶ Elemental analysis by AAS
- ▶ Microbiology: MLT, BET, AET, DET, environmental monitoring, water testing as per regulatory requirement, method development & validation
- ▶ Liquid particle count
- ▶ SOR
- ▶ TOC

Stability Studies

- ▶ Developmental stability
- ▶ Follow-up stability studies
- ▶ Freeze thaw cycling stability studies
- ▶ Photo stability studies



Client
Specific Lab

- ⊕ An exclusive of customer's own facility
- ⊕ Devoted lab space, equipment, manpower
- ⊕ Round the clock operations

- ⊕ FTE model ; full time equipment
- ⊕ RRS Model ; fee for Service

Facilities & Technologies

- ▶ Spacious Analytical Laboratory Meets all Regulatory bodies
- ▶ LIMS & QMS for sample tracking and results reporting.
- ▶ QMS, DMS & LMS, integration.
- ▶ Facility meets 5s Concept

Instrumentation

- | | | |
|---------------------------|--------------------------|---|
| ▶ HPLC – UV, PDA, RI | ▶ LC –MS/MS | ▶ FTIR, Near IR |
| ▶ UPLC UV-VIS PDA | ▶ DSC | ▶ DNA sequencer
3500 thermoscientifics |
| ▶ GC – FID, ALS | ▶ TGA | ▶ qPCR |
| ▶ GC –HS | ▶ pXRD | ▶ Particulate matter tester |
| ▶ GC –MS/MS | ▶ PSD | ▶ ICP MS |
| ▶ GC –MS | ▶ Particle counter(LBPC) | ▶ AAS |
| ▶ UV-Vis Spectrometer | ▶ Visometer | ▶ Dissolution I, II, III, IV |
| ▶ water activity analyzer | ▶ TOC analyzer | ▶ Microplates Reader |

Quality Management System

M/S UMED PHARMA LAB PVT. LTD. is committed to provide accurate, reliable, impartial, confident, oest effective, consistent and timely test results to the customer by following effective professional practices with the involvement of compenent personnel. Laboratory is also committed to comply with ISO/IEC 17025:2017 and continually improve effectiveness of laboratory management system. All personel are familiarized with laboratory management system for implementing policies and procedure with irrespective of duties.

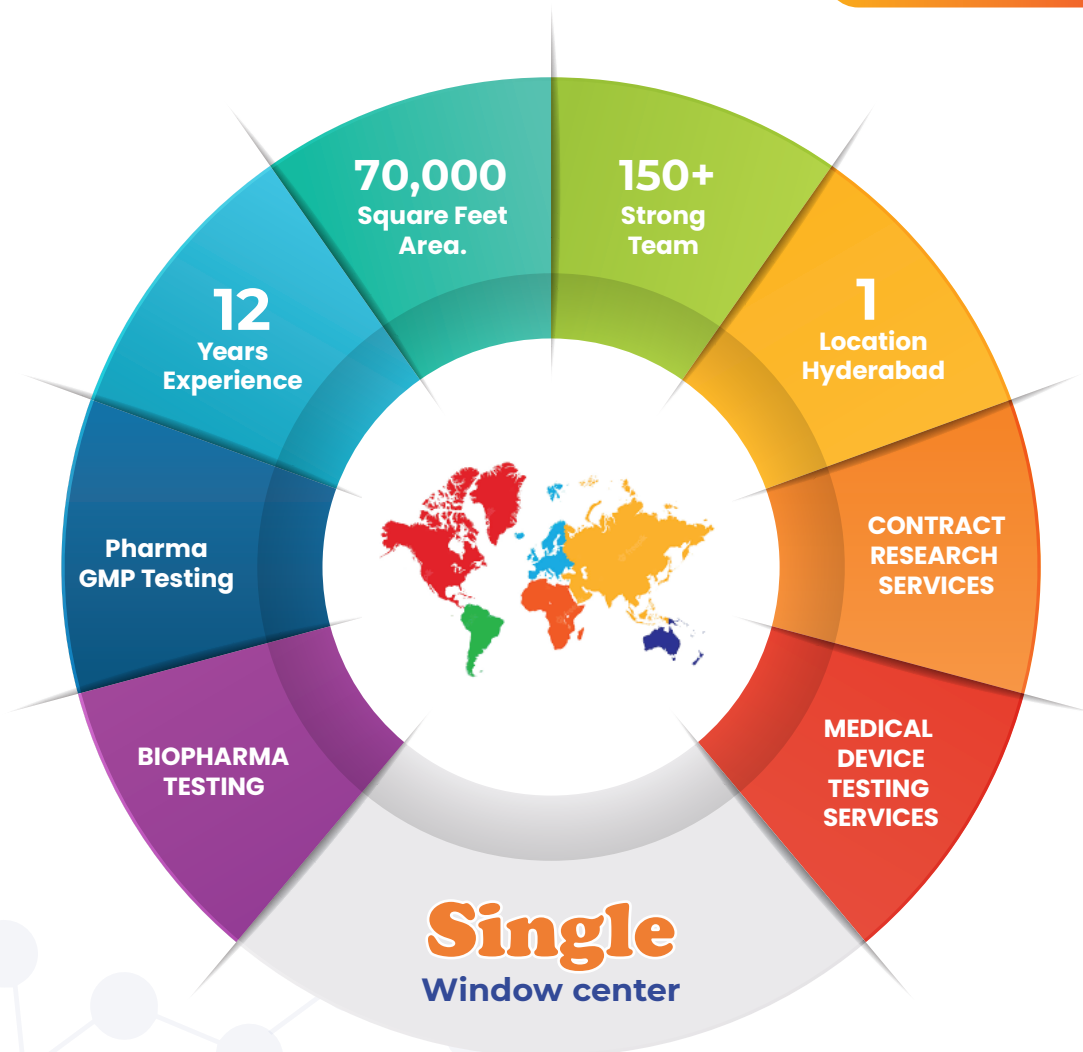
Accreditations, Licenses & Approvals

Umed is routinely and successfully inspected by regulatory and accreditation authorities. Umed is also audited by several customers every year. As a part of its commitment to continuous improvement external audits are actively encouraged by Umed.



About Umed Pharma

Umed pharma Lab Pvt. Ltd., was established in the year 2011 and the facility unit-II is established in 2021 at Sultanpur location. Unit-II is established with highly state of art equipment that serves all pharma testing needs like analytical, microbial, biopharmaceutical, medical device and also the contract research services including research and development. Contract testing activities comply with GXP and Regulatory standards. The facility is housed in an area of 2 acres of space, which is built in compliance with regulatory requirements. Unit-II is under the maintenance of adequately trained, talented and qualified group of people having functional experience over years with a deep domain knowledge. The team has successfully managed regulatory and customer audits in the professional journey.



Get in touch

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Pharma GMP Testing

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