

A background image of a male scientist with grey hair and glasses, wearing a white lab coat and yellow gloves. He is focused on using a pipette to transfer liquid into a small vial. The background is a blurred laboratory setting with various pieces of equipment and shelves.

Pharmaceutical Testing Laboratory

Supporting healthier lives with safer medicines

Pharmaceutical product testing is essential to producing safe and effective medications that healthcare professionals and patients can depend on. At Wipro Life Sciences Labs, our pharmaceutical team provides analytical services for pharma and biopharma drug products using state-of-the-art technologies. Our fundamental aim is to ensure the quality and efficacy of drugs through our systematic scientific approach within regulatory compliance.

Our accurate and precise testing services provide trustworthy results in compliance with national and international guidelines.

Key takeaways

- We offer testing of pharmaceutical products, active pharmaceutical ingredient (APIs), raw materials, intermediates, and finished products in compliance with national and international standards.
- Our experienced scientists help in analytical method development, validation, and transfers.
- Our laboratory achieves accurate results with the industry's advanced instruments and techniques, such as inductively coupled plasma mass spectrometry (ICP-MS), liquid chromatography–tandem mass spectrometry (LC-MS/MS), a gas chromatography–headspace–mass spectrometry/flame ionization detector (GC-HS/MS/FID), and an ultra-high performance liquid chromatography–fluorescence detector/diode array detector (UHPLC-FLD/DAD).

Key benefits



Our clients spent less time and resources on method development activities.



Wipro's scientists, with decades of experience and deep domain knowledge, guarantee quality results within stringent timelines.



Our scalable resources enable easy integration with pharmaceutical R&D activities.

Features

- Method development, validation, and transfer
- Extractables and leachables analysis
- Nitrosamines testing
- Oligonucleotide testing
- Residual solvent analysis
- Genotoxic impurity testing
- Elemental impurities analysis
- Pharmacopoeia compendia testing
- Vitamins and amino acids
- Carbohydrate analysis
- Pharmaceutical chiral analysis

Bio pharma

Our team can also verify that bio pharma products meet quality standards with the following tests:



Process- and product-related impurity testing



Peptide analysis

Our lab is accredited by the NABL (ISO 17025), IAS (ISO 17025), and DCGI/CDSCO. It is USFDA registered and is GLP compliant.

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strong commitment to sustainability and good corporate citizenship, we have over 200,000 dedicated employees serving clients across six continents. Together, we discover ideas and connect the dots to build a better and a old new future.

For more information, please write to us at info@wipro.com