# INTERTEK PHARMACEUTICAL SERVICES LABORATORY



Whitehouse, New Jersey, USA

Intertek's Pharmaceutical Services laboratory in Whitehouse, NJ is an FDA and DEA registered cGMP compliant facility, specializing in complex and routine testing services to support the development of drug products, formulations, medical devices and drug delivery systems. We have pharmaceutical expertise for various GMP and CMC testing, including method development and validation, stability, extractables and leachables, and elemental impurities.

## **FLEMENTAL IMPURITIES**

United States Pharmacopeia (USP) <232> and <233> elemental impurities testing in drug products including screening and quantification of potentially toxic metal impurities

# ELEMENTAL ANALYSIS & TRACE METALS

Supporting pharmaceutical development and GMP production through elemental composition and impurity quantification testing services

# NITROSAMINE IMPURITY ANALYSIS

Detection and quantification of nitrosamine impurities

## MEDICAL DEVICE TESTING

Analysis to ensure materials comply with strict industry specifications to meet application performance requirements for intended use in industry



## STABILITY STUDIE

Supporting drug product development, commercial stability studies, batch release and quality control testing

## QUALITY CONTROL

Release testing of raw materials, excipients, APIs and intermediates to pharmacopoeia specifications supported by troubleshooting and specialist QC methods

## ANALYTICAL METHOD DEVELOPMENT AND VALIDATION

Supporting drug development delivering regulatory-driven and phase-appropriate methodology across a range of analytical technologies

## EXTRACTABLES AND LEACHABLES

quantification and assessment or risks associated with potential leachable impurities that originate from pharmaceutical container closures, process equipment and medical device packaging

FOR MORE INFORMATION



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