

Intertek Pharmaceutical Services

Bioanalytical Experts

intertek
Total Quality. Assured.

Supporting preclinical and clinical programmes with GLP/GCP-compliant bioanalytical solutions for small and large molecules across all phases of development

Pre-clinical & Clinical Support

- Method development, transfer, validation and sample analysis
- Pharmacokinetic (PK) & toxicokinetic
- Pharmacodynamic (PD), Biomarkers (safety & exploratory)
- Immunogenicity (ADA and NAb LBA/CBA)
- Biodistribution
- Metabolic profiling
- Clinical kit supply



Therapeutic Modalities

- Monoclonal antibodies and bi/tri-specifics
- Antibody-drug conjugates (ADCs)
- Cell and gene therapies (ATMPs)
- Oligonucleotides and mRNA
- Small molecules
- Peptides
- Vaccines
- Biosimilars



How Intertek works with you

- Technical experts for immunoassay, mass spectrometry, and cell & molecular
- Dedicated project manager and scientific lead on every study
- Regulatory affairs, tox consultancy and CMC analytics in the same business
- Bespoke team designed for your study from feasibility to market



Integrated bioanalytical support for complex programmes



Discover more

bioanalysis@intertek.com

Why Intertek?

Quality & Compliance

- GLP & GCP accredited
- MHRA & FDA inspected facilities

Scientific Excellence

- Small & large molecule capability
- Complex modality experience
- Robust method development & validation

Global Support

- High-throughput programmes
- Rare matrix experience
- Trial support in US, EU, Australia & Asia

Advanced Analytical Technologies

Ligand Binding Assays:

MSD, Gyros, ELISA, EnVision

Mass Spectrometry

LC-MS, Hybrid LBA/LC-MS, HPLC, ICP

Molecular Biology

qPCR, ddPCR, NGS/WGS

Cellular & Functional

Flow Cytometry, Cytation, NMR-studies (PEGylation)

Supporting Diverse Therapeutic Areas

- Oncology & Immuno-oncology
- Autoimmune Disorders
- Respiratory Diseases
- Neurology
- Infectious Diseases & Vaccines
- Rare & Genetic Disorders
- Dermatology
- Ophthalmology
- Cardiovascular Disease
- Blood & Metabolic Disorders



Discovery & Development



Preclinical Development



Clinical Research



Post Market Monitoring