eurofins | ADME BIOANALYSES

Your expert partner in bioanalysis and pharmacokinetics for your preclinical and clinical studies.

Eurofins ADME Bioanalyses

Location: Vergèze, France (between Nîmes & Montpellier)
Expertise: Eurofins Group's centre of excellence for bioanalysis, pharmacokinetics and biomarkers
Track record: Over 35 years of experience

Headcount: 90 employees
Facilities: 3,500 m² of laboratories and offices
GLP compliance: Grade A since 1989
Regular inspections: ANSM, COFRAC, FDA, ANSES

Core Expertise

We support pharmaceutical, cosmetic and veterinary companies of all sizes at every stage of development: **from early exploratory phases through to post-marketing studies**. Our services are delivered in a **GLP-compliant environment**, with recognised expertise in both small and large molecules, as well as biomarkers.

Bioanalysis – Small Molecules

- Standardised methods for screening studies
- Method development or transfer and qualification, validation (over 2,000 methods developed)
- Bioanalysis of preclinical and clinical (phases I, II and III) samples
- PK parameter calculation and interpretation
- Preparation of DTS, results delivered in CDISC formats (SDTM, SEND)
- Equipment: 12 LC-MS/MS systems (Shimadzu, Sciex), 2 HPLC-UV, 1 Orbitrap

Bioanalysis – Large Molecules

- Ligand Binding Assay: ELISA, ECL
- Method development or transfer and qualification, validation
- Quantification of proteins, peptides, antibodies and ADCs
- Immunogenicity studies: ADA/NADA quantification

Biomarkers

- Dedicated platform with validated panels across multiple therapeutic areas
- Techniques: immunoassays and LC-MS/MS
- Matrices: plasma, serum, CSF, tissues…
- Advisory support and selection of relevant biomarkers
- PK/PD correlation

Dermal Studies

- Advanced assessment of skin penetration
- IVPT / IVRT: gold-standard methods for topical product equivalence
- Models: human skin or validated synthetic membranes
- Recognised diffusion cells: Franz, Bronaugh, Phoenix
- High-sensitivity analyses: radiolabelling (^{14}C / ^{3}H) and LC-MS/MS

In Vivo Studies

- Screening studies in rodents
- Bioavailability studies, including evaluation of BBB permeability
- Quantification of target organs
- Calculation and interpretation of PK parameters
- Data available within 2 weeks
- ADME studies using radiolabelled compounds (^{14}C) and LC-MS/MS

1987 Founded in Sophia Antipolis

2000 Transfer and relocation to Vergèze

2005 Integration into the Eurofins Group

2013 Opening of the first extension

2017 Opening of the second extension

Present & future Evolving with our clients' trust

Eurofins I ADME BIOANALYSES - 75 A, Avenue de Pascalet - 30310 VERGEZE
S.A.S. au capital de 300 000€ - APE 7219Z - TVA FR 72341460293
Immatriculée au R.C.S. Nîmes sous le numéro SIRET 341 460 293 000 44

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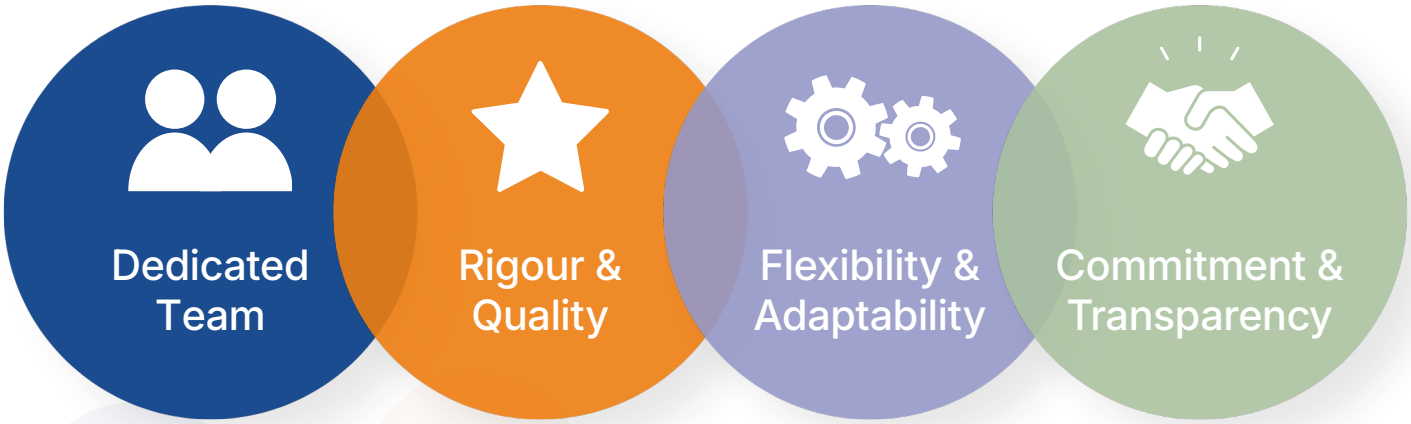
Our Key Strengths

Tailored client support



Dedicated Team

You benefit from enhanced support throughout your study:

- A dedicated Study Director as your primary point of contact, overseeing each phase: development, validation, sample analysis, non-compartmental pharmacokinetic analysis, and presentation of results.
- A commercial contact who centralises your needs, facilitates administrative processes, and ensures smooth collaboration.

If a contact is unavailable, a designated replacement ensures seamless continuity.

Rigour & Quality

- Quality Control (QC) team of 4 specialists
- Quality Assurance (QA) team of 6 specialists
- Regular audits (clients and regulatory authorities)
- Support with the preparation of responses to regulatory authority queries in bioanalysis and pharmacokinetics
- Continuous monitoring of regulatory guidelines

Flexibility & Adaptability

- Strength of a global group combined with the agility of an SME
- Streamlined communication tailored to your preferences
- Local management and efficient internal processes
- Flexible timelines enabled by optimised organisation
- Customised commercial terms
- Result reporting formats tailored to your requirements

Commitment & Transparency

- Responsiveness
- Strong team engagement

Data Management Expertise

Our Data Management Specialist works closely with the Study Director:

- Preparation or review of Data Transfer Specifications (DTS)
- Preparation of concentration data and PK parameters in CDISC format

Clinical Studies

- Review of clinical protocols and laboratory manuals
- Sample storage capacity at -20°C and -80°C

Contact us :

www.eurofins.com/biopharma-services/adme/
alicia.texier@ba.eurofinseu.com
Eurofins ADME BIOANALYSES
+33(0) 6 83 83 12 47

We would be pleased to support you and contribute to the success of your projects.