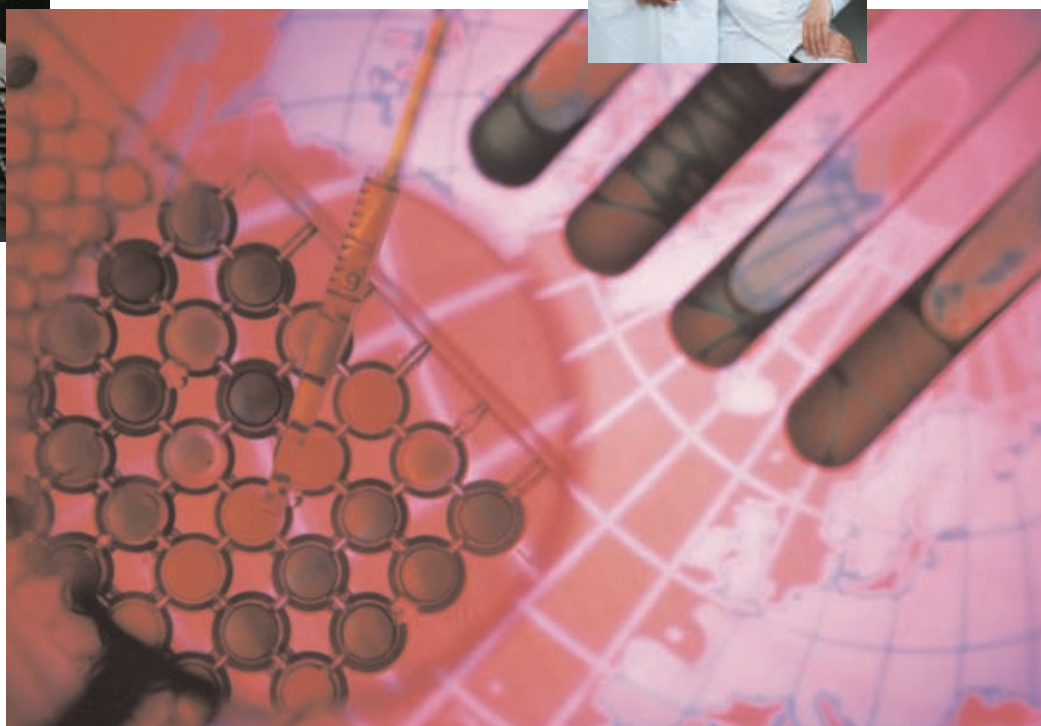


Analytical Excellence, Exceptional Regulatory Compliance

When faced with difficult analytical challenges or adverse regulatory issues, companies of all sizes turn to Eurofins AvTech Laboratories, Inc. for analytical solutions because we provide peace of mind through our scientific excellence and exemplary client and FDA audit record.

Eurofins AvTech is an analytical Contract Research Organization (CRO) serving the pharmaceutical industry since 1990. We offer comprehensive analytical support for all stages of drug discovery and development from early ADME studies of drug candidates, to stability and release testing of the finished product. We place special emphasis on the development, validation, and routine performance of GMP and GLP compliant methods.

We invite you to contact us today to hear specific examples of how our exceptional compliance record and reputation provide value-added benefits to our clients, and to discuss how you can leverage our capabilities and experience to help solve your organization's analytical challenges.



About Eurofins AvTech Laboratories

Summary — Eurofins AvTech Laboratories, Inc. is a member of the Eurofins Scientific global network of state-of-the-art contract analytical laboratories. With more than 100 laboratories and more than 6000 employees across the globe, Eurofins Scientific is one of the world's leading contract analytical service providers.

Founded as AvTech Laboratories, Inc. in 1990, Eurofins AvTech was acquired by Eurofins Scientific in 2005. Our staff has grown to over 70 professionals, many of whom came to Eurofins AvTech after gaining considerable experience with major pharmaceutical companies, and our facility has expanded to encompass 40,000 square feet of state-of-the-art laboratory and office space located approximately half-way between Chicago and Detroit.

Conservative Philosophy — Eurofins AvTech applies a commitment to quality, founded on a conservative philosophy, to all aspects of our organization. This philosophy is demonstrated by our conservative interpretation of regulatory requirements and is the primary reason behind our exemplary FDA and client audit record. This same philosophy is also the reason that many of our clients have been depending on Eurofins AvTech to provide outsourced analytical support for almost two decades.

Problem Solving — Eurofins AvTech strives to establish long-standing, consultative relationships with our clients, which provide value-added benefit far beyond routine sample analysis. We maintain open lines of communication with our clients and seek to fully understand their needs from both a technical and business perspective. Please contact us so we can share specific examples of how our approach to performing outsourced analysis has allowed us to solve significant analytical, regulatory, and business-related problems, resulting in dramatic cost- and time-savings for our clients.

Quality Assurance

Quality by Design — Eurofins AvTech's unsurpassed FDA and client audit record didn't happen by accident. On the contrary, our reputation for strict GMP and GLP compliance and 100% accurate data reporting stem from our conservative, proactive efforts to maintain quality as the foundation of all that we do. Our quality policies and practices, which are applied consistently across the entire organization, are continually evaluated against regulatory and client standards. The result: quality is "built in," and you can have peace of mind knowing your data was generated using the highest standards available in any CRO.

Quality Systems — An integral component of our Quality Assurance program is the application of key quality systems such as:

- Regularly scheduled internal audits of documentation practices, analyst training, safety systems and other critical activities
- Calibration Manager® CFR Part 11-compliant software for documenting and tracking instrument calibration and maintenance events, internal audit schedules, and other recurring events
- Multi-tiered review of all data and reports that includes verification of accuracy (QC), management review for scientific integrity, and QA review to confirm corporate and regulatory compliance

