ALFA WASSERMANN
Diagnostic Technologies, LLC

WORLD-CLASS SERVICE AND SUPPORT

We take pride in providing the highest level of customer service and support, and it shows. For over a decade, Alfa Wassermann has received the Omega NorthFace ScoreboardSM award for excellence in customer satisfaction, bringing more than 50 years of manufacturing, service, and support of market-leading clinical chemistry systems.

INSTRUMENT FEATURES

- Self-contained system in a small footprint; no dedicated waste disposal, water line, or cooling unit required.
- Disposable cuvettes provide the highest level of accuracy and eliminate the need for a water system.

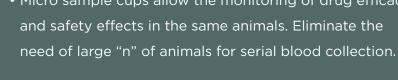- Continuous sample loading of up to 75 samples, processing up to 285 tests/hour.
- Perform single or panel tests from an extensive test menu. Open reagent system enables custom assays.

- Micro sample cups allow the monitoring of drug efficacy and safety effects in the same animals. Eliminate the need of large "n" of animals for serial blood collection.

- Touch-screen technology allows for instinctive control.
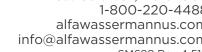- Internet connectivity for technical support, remote access, and laboratory integration.

WHEN EVERY MOMENT COUNTS, YOU CAN COUNT ON US.

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ACE Axcel® Clinical Chemistry System for Biopharmaceutical Research Labs

ACCELERATING AND TRANSFORMING PRECLINICAL RESEARCH

Alfa Wassermann introduces the ACE Axcel® clinical chemistry system for biopharmaceutical research labs. Obtain accurate, reproducible data to cost-effectively help accelerate drug discovery and the development of life-saving therapies and cures.

FAST

EASY-TO-USE

ACCURATE

ACE Axcel® clinical chemistry system

INNOVATIVE
Low void volume and more data from fewer animals.

FLEXIBLE
Open channel & new biomarker assay analysis for translational research applications.

EFFICIENT
Up to 285 tests/hr with a 75-sample capacity load.

RELIABLE
Accurate, reproducible data you can trust.

COMPACT
Self-contained, perfectly small footprint.

REDUCE. REFINE.

REDUCE
Lessen the number of animals needed and related costs.

REFINE
Minimize data variability with refined animal selection methods.

OPTIMIZE DRUG DISCOVERY RESEARCH

- Easily evaluate, benchmark, sort, and monitor drug efficacy and safety effects on serum blood chemistries in the same animal.
- Make faster and better go/no go decisions for your drug candidates.
- Meet guiding principles of the 3 Rs for more ethical use of animals in drug discovery research.
- Open channel and new biomarker assay analysis for translational research applications.
- Sample specimens include serum, plasma, urine, CSF, homogeneous fluids, tissue lysates.