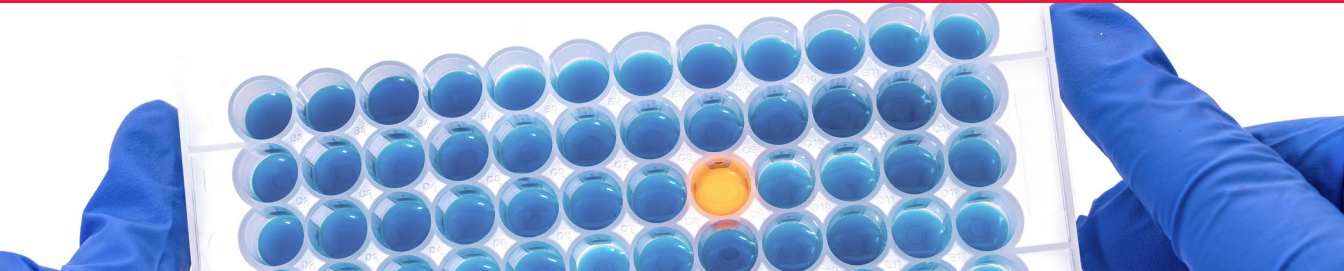


AccuFlash™

ELISA and CLIA Development Kits



Convenient Discovery

- Measure small molecules, peptides and proteins
- Test various antibody combinations to find the best pair
- Fast overnight design with a working assay in the am

Proven Technology

- Precoated plates (10 x 96 wells) in ELISA or CLIA technology
- Receive simple instructions and all components
- Reagents used worldwide in Monobind's IVD systems

Target Markets

- Researchers
 - Pharmaceutical
 - University
- Clinical Labs LDTs
- Niche IVD Manufacturers

Customer MATERIALS

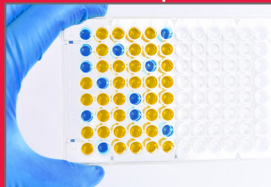


Antibodies + Antigens

AccuFlash™ MATERIALS



Coating Buffer +
Stabilization Buffer +
HRP Conjugate Diluent +
TMB Substrate or Signal Reagent +
Wash Solution +
Stop (ELISA)



Activated Plates
10 x 96 wells
ELISA or CLIA



Expert Development & Tools

- Provided steps for quick and easy development
- Honed from Monobind's 40+ years manufacturing experience
- Commercial supply of additional, complementary materials
 - Coated-plates or any included materials in bulk sizes
 - Serum matrices for calibrators and controls (custom or stock design)
 - Stabilizing buffer ActiveZyme™ supporting ready-to-use enzyme design and consistent assay performance
- Automated-microplate-washer for production efficiency



TRY AccuFlash™ TODAY