

# Introducing IMCSTips & IMCSzyme

## Automating Protein Purification in a Hamilton Robotic Tip

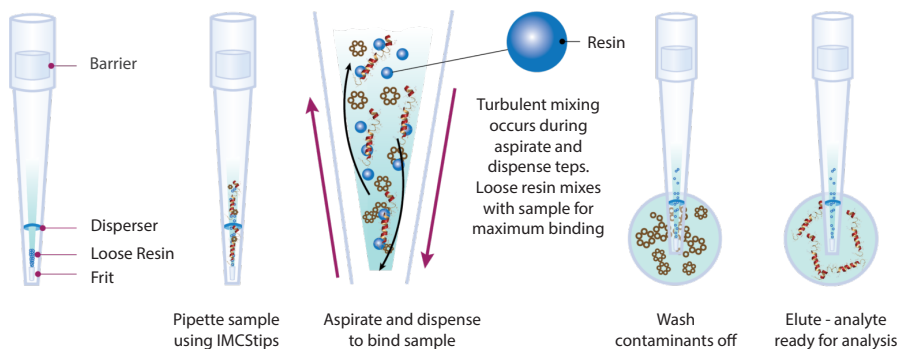
### imcstips®

IMCStips® is a patented solid-phase extraction technology used in the field of proteomics. The dispersive solid-phase extraction (dSPE) technology contains loose resin, which achieves higher binding capacities and consistent, reproducible results.



watch >

- Up to 30% higher recoveries, processing 96 samples in 10-30 minutes
- Comprehensive support and custom scripting for Hamilton ALH platforms
- Hamilton CORE Tips available with the following Resins:
  - Affinity capture. Ie Protein G, A, A/G, Streptavidin, etc
  - Size Exclusion
  - Nucleic Acids
  - Ion Exchange
  - Phosphopeptide
  - Reverse Phase



### Consistant, Stable, and Pure Enzymes

IMCSzyme® is a genetically modified beta-glucuronidase used to detect a wide range of drugs by hydrolyzing glucuronides in biological fluids. After rapid hydrolysis with IMCSzyme, samples can be analyzed by immunoassay, mass spectrometry, and high-performance liquid chromatography. IMCSzyme hydrolyzes multiple drug classes with higher efficiency as compared to other available enzymes.

### IMCSzyme®



Contact us for special limited time pricing