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Untargeted drugs of abuse

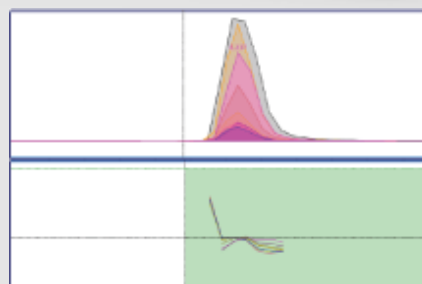
IDENTIFY WITH CONFIDENCE

Increase Your Increase your screening and quantitation accuracy

Detecting and identifying a broad range of drugs of abuse – including a growing number of designer drugs – requires the accurate mass measurements that the Agilent 6500 Series Quadrupole Time-of-Flight (Q-TOF) LC/MS delivers.

Combining the 6500 Quadrupole Q-TOF LC/MS with accurate mass databases, libraries, and Application Kits allows you to:

- Generate data for both targets and unknowns
- Confirm contaminants
- Quickly implement high-quality methods with on-site support



The Results: All Ions MS/MS makes it simple to perform screening and quantitation in a single run.

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LIVE WEBINAR:

New Methods and Algorithms using All Ions MS/MS Data for the Identification of Isomeric Drugs/Drug-metabolites in Blood Samples

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APPLICATION INFO KIT:

Access toxicology Application Notes, plus information about accurate mass databases, spectral libraries, and drug screening Application Kits

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SPE Solid Phase Extraction

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Application Kits

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