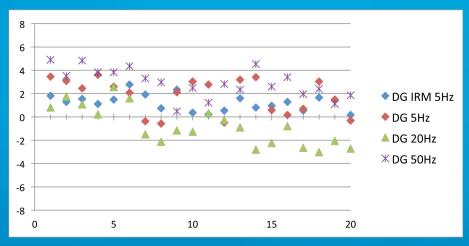
ULTIMATE PERFORMANCE AGILENT 7200 Q-TOF FOR GC/MS

The Measure of Confidence



- Metabolomics and Metabonomics
- Food QC and Pesticide Residues
- Natural Products Research
- Doping Human and Animal
- Environmental Contaminants
- Forensic / Toxicology
- Energy Research and Petrochemicals
- Food Research, Flavors and Fragrances
- Materials Research and Monitoring
- Synthetics Confirmation and QC
- Homeland Security

Stable Mass Accuracy Mass Error < 5ppm $\approx \Delta 0.0009Da@188.1405$

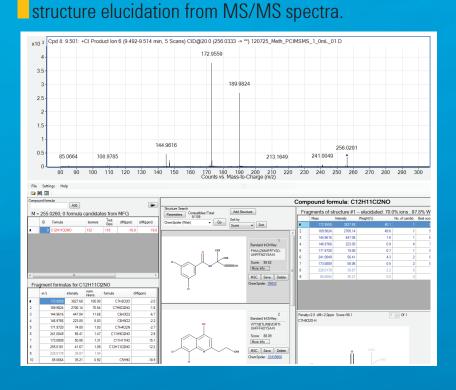


High Resolution for Oualitative Analysis > 13,000 @ m/z 271.9867 (High-Resolution Mode)

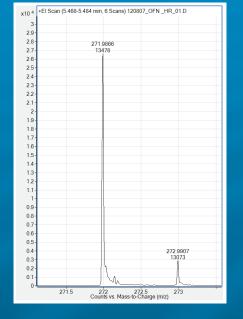
Wide Linear Range Quantitative Analysis > 4 orders (Dual Gain Mode)

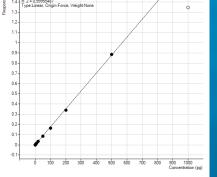
withracene-d10 - 15 Levels, 14 Levels Used, 15 Points, 14 Points Used, 0 QCs g x10 7 y = 17577.547857 * x

Qualitative Analysis in MS/MS mode The Molecular Structure Correlator (MSC) tool facilitates



Removable Ion Source Easily switch between ion sources without venting









CI Source El Source

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