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|-----------------|---|------------|------------|
| Acq. Operator | : SYSTEM | Seq. Line | : 7 |
| Sample Operator | : SYSTEM | | |
| Acq. Instrument | : LCMS-2 | Location | : P1-D-09 |
| Injection Date | : 8/19/2020 12:31:32 PM | Inj | : 1 |
| | | Inj Volume | : 1.000 µl |
| Acq. Method | : C:\Users\Public\Documents\ChemStation\1\Data\08192001\08112001 2020-08-19 10-37-04 \Purity_195-315.M | | |
| Last changed | : 5/8/2020 10:12:19 AM by SYSTEM | | |
| Analysis Method | : C:\Users\Public\Documents\ChemStation\1\Methods\Purity_195-315.M | | |
| Last changed | : 8/19/2020 9:56:50 AM by SYSTEM (modified after loading) | | |
| Method Info | : OPERATOR: Organic QC lab General gradient method starting @100% water for 1 min @0.3 ml/min, the 100% Acetonitrile in 13 min, 100% Acetonitrile until T=16 min. Column Zorbax Eclipse plus C-18, 2.1mmx50mm, 1.8 µm particle size. Agilent 1290 Infinity II LC/MS system , Agilent 6125 quadrupole MS detector. | | |

Additional Info : Peak(s) manually integrated

Current Chromatogram(s)

