

=====

Acq. Operator : SYSTEM	Seq. Line : 13
Acq. Instrument : LCMS-1	Location : P1-C4
Injection Date : 9/28/2022 1:53:00 PM	Inj : 1
	Inj Volume : 1.000 µl
Different Inj Volume from Sample Entry! Actual Inj Volume : 2.000 µl	
Acq. Method : C:\CHEM32\1\METHODS\Purity195_315.M	
Last changed : 11/5/2021 2:37:17 PM by SYSTEM	
Analysis Method : C:\CHEM32\1\METHODS\Purity195_315.M	
Last changed : 9/28/2022 11:12:16 AM by SYSTEM	
(modified after loading)	
Method Info : Operator: Organic QC lab	
Gradient Method Starting @ 100 % Water/0 % Acetonitrile to 0 % Water/100 % Acetonitrile in 13 min, then 3 min at 100/0, post-run time 2 min. Flow rate:0.3 ml/min, column Zorbax Eclipse Plus C-18, 2.1x50 mm, 1.8 micron particle size. Agilent 1290 Infinity II LC system, Agilent 6120 Quadruple MS Detector. No UV Reference.	



Sample Info : 3'-Hydroxy-2,2',4,4',5,6'-Hexabromodiphenyl ether in AcCN

Additional Info : Peak(s) manually integrated

Current Chromatogram(s)

