

Software Version : 6.3.1.0504
 Operator : manager
 Sample Number : 009
 AutoSampler : SER200
 Instrument Name : PE2 PDA
 Instrument Serial # : None
 Delay Time : 0.00 min
 Sampling Rate : 2.2727 pts/s
 Sample Volume : 1.000000 ul
 Sample Amount : 1.0000
 Data Acquisition Time : 09/08/2021 13:08:08

Date : 09/08/2021 13:58:01
 Sample Name : dibromide
 Study : BL-054
 Rack/Vial : 0/9
 Channel : A
 A/D mV Range : 1000
 End Time : 15.00 min

Area Reject : 0.000000
 Dilution Factor : 1.00
 Cycle : 10

Raw Data File : C:\HPLC\Ben\Data\BL-054\Compound Screen Achiral\230nm_dibromide.raw

Result File : c:\hplc\ben\data\bl-054\compound screen achiral\230nm_dibromide.rst [Editing in Progress]

Inst Method : C:\HPLC\Ben\Methods\Reverse Phase\50% H2O, 50% MeCN to 40% H2O, 60% MeCN, A230 nm, B254 nm, 2.0 uL injection, 10 min from

C:\HPLC\Ben\Data\BL-054\Compound Screen Achiral\230nm_dibromide.raw

Proc Method : C:\HPLC\Ben\Methods\Reverse Phase\50% H2O, 50% MeCN to 40% H2O, 60% MeCN, A230 nm, B254 nm, 2.0 uL injection, 10 min from c:\hplc\ben\data\bl-054\compound screen achiral\230nm_dibromide.rst [Editing in Progress]

Calib Method : C:\HPLC\Ben\Methods\Reverse Phase\50% H2O, 50% MeCN to 40% H2O, 60% MeCN, A230 nm, B254 nm, 2.0 uL injection, 10 min from

c:\hplc\ben\data\bl-054\compound screen achiral\230nm_dibromide.rst [Editing in Progress]

Report Format File: C:\HPLC\Ben\Methods\Reverse Phase\50% H2O, 50% MeCN to 40% H2O, 60% MeCN, A230 nm, B254 nm, 2.0 uL injection, 10 min.rpt

Sequence File : C:\HPLC\Ben\Sequences\Sequence Archive\BL-054 Compound Screen.seq

DEFAULT REPORT

Peak #	Time [min]	Area [μV·s]	Height [μV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	6.505	1532448.17	118291.22	100.00	100.00	*MM	12.9549
		1532448.17	118291.22	100.00	100.00		

Missing Component Report

Component Expected Retention (Calibration File)

All components were found