

## <Sample Information>

Acquired by :  
Processed by :  
Method File :  
Instrument Method ID :  
Sample ID : VIS-096-025-P  
Tray : 1  
Injection Volume : 10  
Data File : VIS-096-025-P.lcd

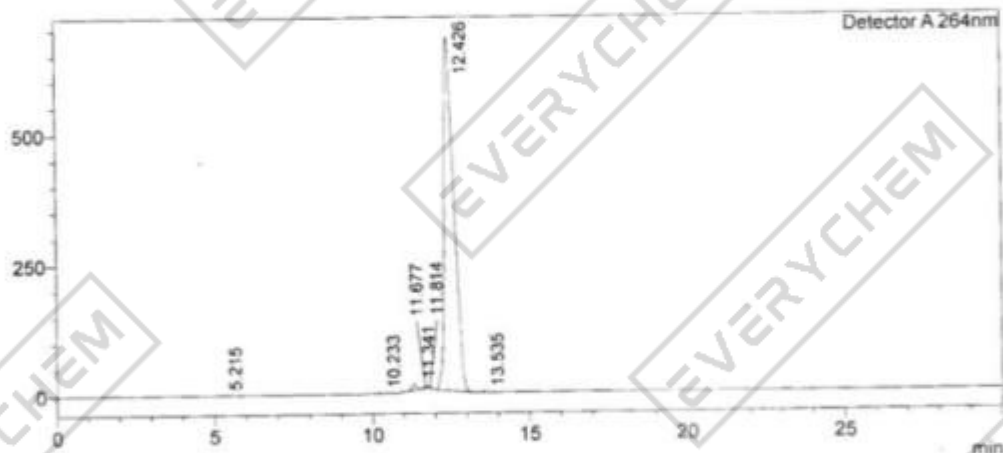
## Sample Information VIS-096-025-P.lcd

Audit Trail State :  
Batch File :  
Audit Trail Version :  
Sample Name :  
Vial# : 31  
Date Acquired :  
Date Processed :

ON :  
26062021\_VIS.lcb  
1 :  
VIS :  
06/26/2021 2:23:26 PM  
06/30/2021 10:38:38 AM

## <Chromatogram>

mV



## <Peak Table>

Detector A 264nm  
Peak#

Name

VIS-096-025-P.lcd

Ret. Time

Area

Area%

Rel. Ret. Time

5.215

14309

0.095

--

10.233

9081

0.061

--

11.341

129052

0.860

--

11.677

15858

0.106

--

11.814

24524

0.163

--

12.426

14798964

98.655

--

13.535

8958

0.060

--

Total

15000745

100.000