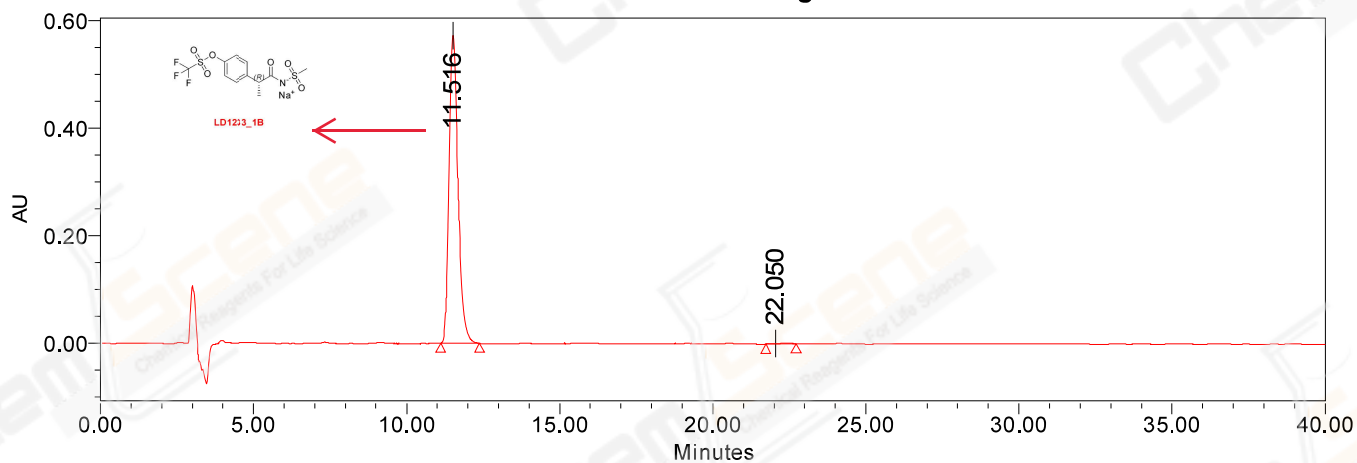


## SAMPLE INFORMATION

Sample Name: HP11227-002-3	Acquired By: WF
Label: LD1233_1B-20211202	Sample Set Name: 20211205
Vial: 7	Acq. Method Set: AD_90AB_ETOH_C1
Injection #: 1	Processing Method: 20210108NP_HPLC
Injection Volume: 10.00 ul	Channel Name: 2998 Ch1 210nm@4.8nm
Column: C-NP-77	Proc. Chnl. Descr.: 2998 Ch1 210nm@4.8nm
CAS NO.: 865625-56-5	
Date Acquired: 12/5/2021 11:20:18 AM CST	
Date Processed:	

### Auto-Scaled Chromatogram



#### Peak Results

Name	RT	Area	Height	EP Plate Count	Symmetry Factor	Resolution	% Area
1	11.516	11604992	572331	7769	1.30		99.73
2	22.050	30962	805	3732	1.61	10.74	0.27

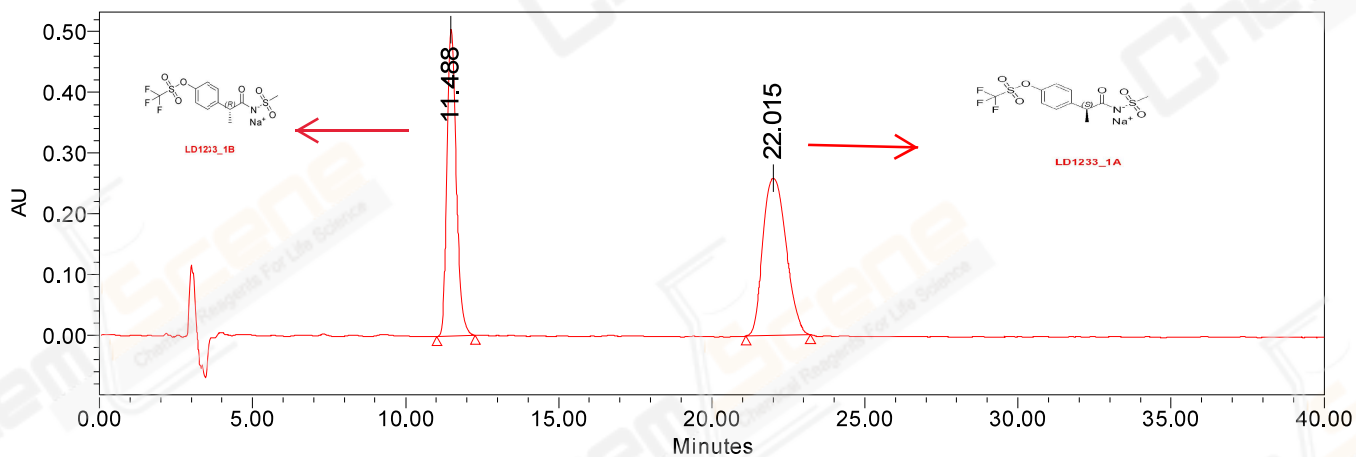
Reported by User: WangFei (WF)  
 Report Method: HPLC\_66  
 Report Method ID: 6222  
 Page: 1 of 1

Project Name: HPLC-66\2021\2021-12  
 Date Printed: 12/5/2021  
 1:28:23 PM PRC

## SAMPLE INFORMATION

Sample Name: HP11227-002-3-MIX Label: LD1233_1-MIX Vial: 6 Injection #: 1 Injection Volume: 10.00 ul Column: C-NP-77 CAS NO.: 865625-56-5 Date Acquired: 12/5/2021 10:39:33 AM CST Date Processed:	Acquired By: WF Sample Set Name: 20211205 Acq. Method Set: AD_90AB_ETOH_C1 Processing Method: 20210108NP_HPLC Channel Name: 2998 Ch1 210nm@4.8nm Proc. Chnl. Descr.: 2998 Ch1 210nm@4.8nm
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### Auto-Scaled Chromatogram



Peak Results

Name	RT	Area	Height	EP Plate Count	Symmetry Factor	Resolution	% Area
1	11.488	10657467	504647	7053	1.25		43.82
2	22.015	13660930	258818	3766	1.19	10.65	56.18

Reported by User: WangFei (WF)  
 Report Method: HPLC\_66  
 Report Method ID: 6222  
 Page: 1 of 1

Project Name: HPLC-66\2021\2021-12  
 Date Printed: 12/5/2021  
 1:26:57 PM PRC