


SHIMADZU
LabSolutions

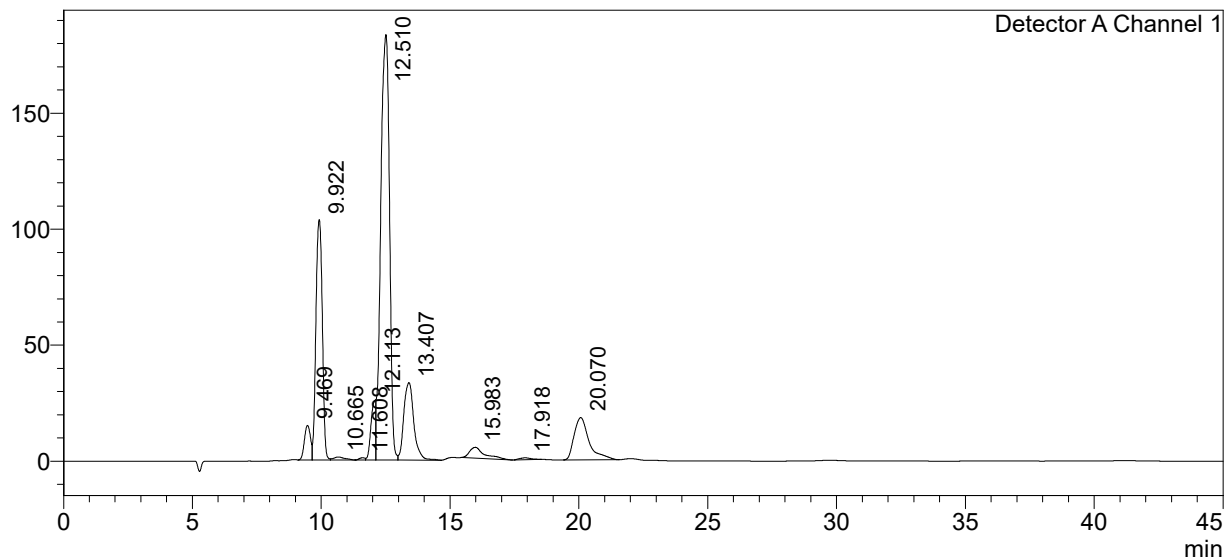
Analysis Report

<Sample Information>

Sample Name	: DLMJ V5 R10		
Sample ID	:		
Data Filename	: DLMJ V5 R10 20250709.lcd		
Method Filename	: SFB_B_ST1_0.8 mL_45 min_Start.lcm		
Batch Filename	: 20250711_DLMJ V5_Postrun.lcb		
Vial #	: 3-4	Sample Type	: Unknown
Injection Volume	: 10 µL		
Date Acquired	: 7/9/2025 1:20:32 PM	Acquired by	: System Administrator
Date Processed	: 7/11/2025 8:43:36 AM	Processed by	: System Administrator

<Chromatogram>

mV



<Peak Table>

Detector A Channel 1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	9.469	241620	14884	0.000			
2	9.922	1798756	103612	0.210	mol/L	V	Glycerin
3	10.665	39782	1311	0.000		V	
4	11.608	15643	995	0.000			
5	12.113	324899	25878	0.075	mol/L	V M	Ethylenglykol
6	12.510	4358824	183390	0.745	mol/L	V M	1,2 Propandiol
7	13.407	908085	33410	0.175	mol/L	V	Hydroxyacetone
8	15.983	192711	4680	0.096	mol/L		Ethanol
9	17.918	24108	796	0.000			
10	20.070	734306	18210	0.192	mol/L		n-Propanol
Total		8638734	387164				