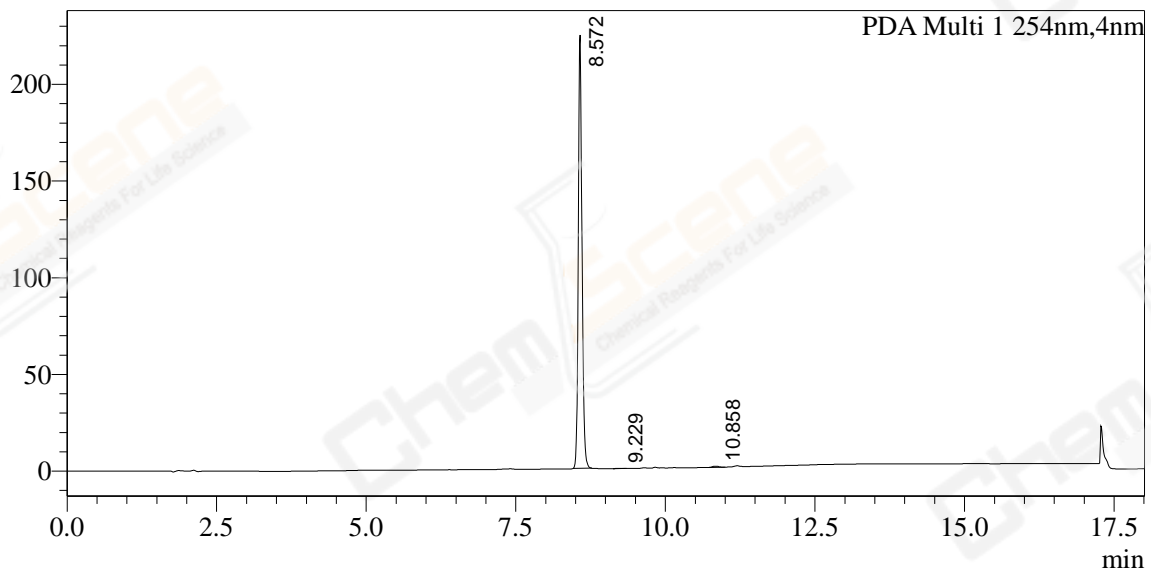


==== Analysis Report ====

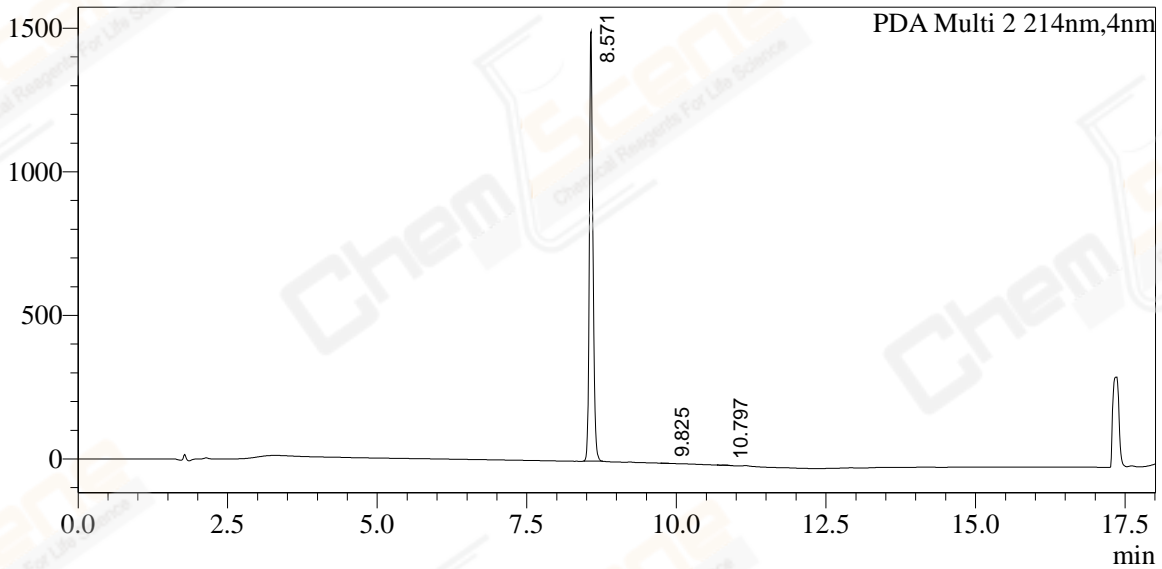
CAS NO. : 2173193-92-3
Sample Name : DDD21329-020-1
Sample ID : DDD21329-020-1
Data Filename : DDD21329-020-1.lcd
Method Filename : HPLC-(10-95)-30-18MIN.lcm
Batch Filename : 20230323.lcb
Vial : 1-1
Injection Volume : 1 uL
Date Acquired : 2023/3/23 9:00:03
Acquired by : System Administrator
Date Processed : 2023/3/23 10:35:42
Processed by : System Administrator

PDA Chromatogram

mAU



mAU



PDA Ch1 254nm

Peak	Ret. Time	Area	Height	Area%	USP	Relation Degree
1	8.5722	968789	224004	99.570	69480	--
2	9.2289	368	84	0.038	77041	4.993
3	10.8583	3814	559	0.392	51512	10.046
Total		972971	224648	100.000		

PDA Ch2 214nm

Peak	Ret. Time	Area	Height	Area%	USP	Relation Degree
1	8.5711	6261230	1495609	99.839	75206	--
2	9.8251	1958	666	0.031	133320	10.780
3	10.7969	8108	1138	0.129	55332	6.674
Total		6271296	1497414	100.000		