



SHIMADZU

LabSolutions

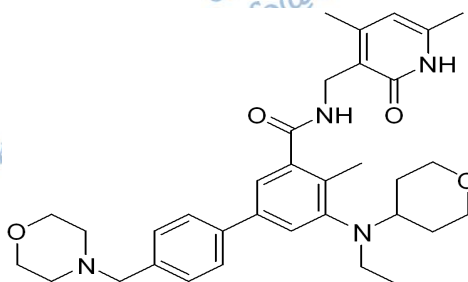
HPLC REPORT



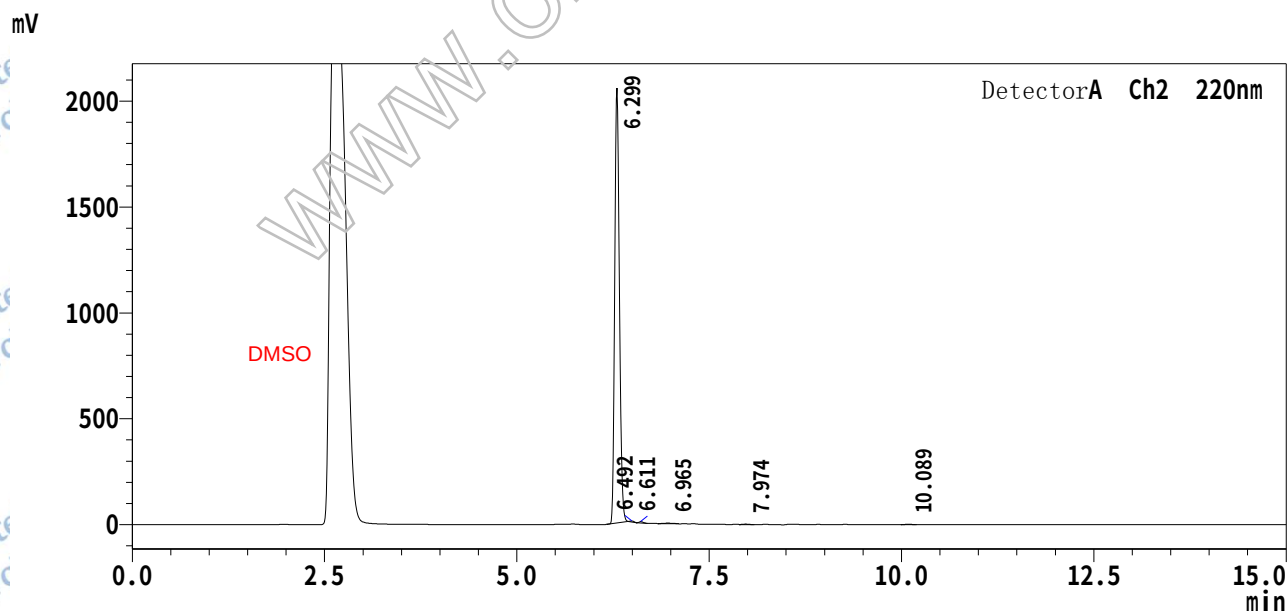
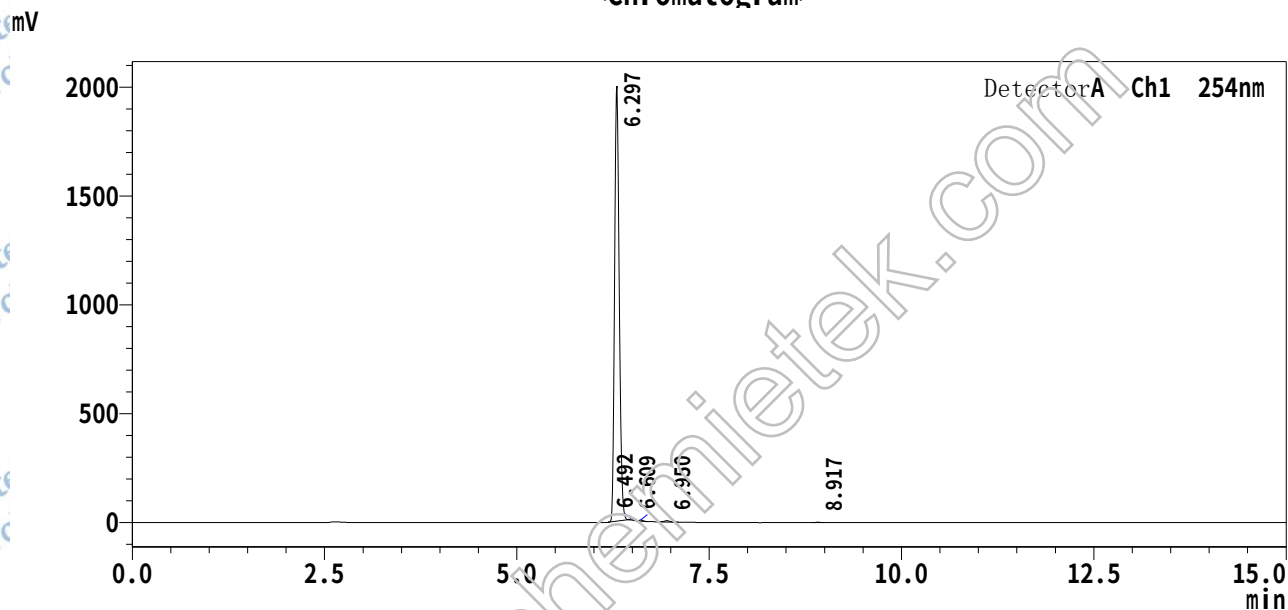
CHEMIETEK

<Sample Information>

Sample Name : EPZ6438, Lot 04
Sample ID : 10812B001
Data File : 10812B001EPZlcd
Acq Method : Routine-1 .lcm
Batch File : ROUTINE-0812.lcb
Vial : 1-6
Injection Volume: 1 uL



<Chromatogram>



<Peak Table> DetectorA Ch1 254nm

Peak	Ret. Time	Area	Height	Area%
1	6.297	8418992	1998492	99.137

Peak	Ret. Time	Area	Height	Area%
2	6.492	14960	5385	0.176
3	6.609	17097	5115	0.201
4	6.950	33762	6177	0.398
5	8.917	7441	1815	0.088
Total		8492253	2016984	100.000

Detector A Ch2 220nm

Peak	Ret. Time	Area	Height	Area%
1	6.299	8719607	2053485	99.142
2	6.492	15394	5037	0.175
3	6.611	22715	6571	0.258
4	6.965	20616	2586	0.234
5	7.974	7926	1897	0.090
6	10.089	8789	1870	0.100
Total		8795048	2071445	100.000

