



SHIMADZU

LabSolutions

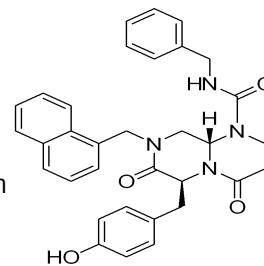
HPLC Analysis Report



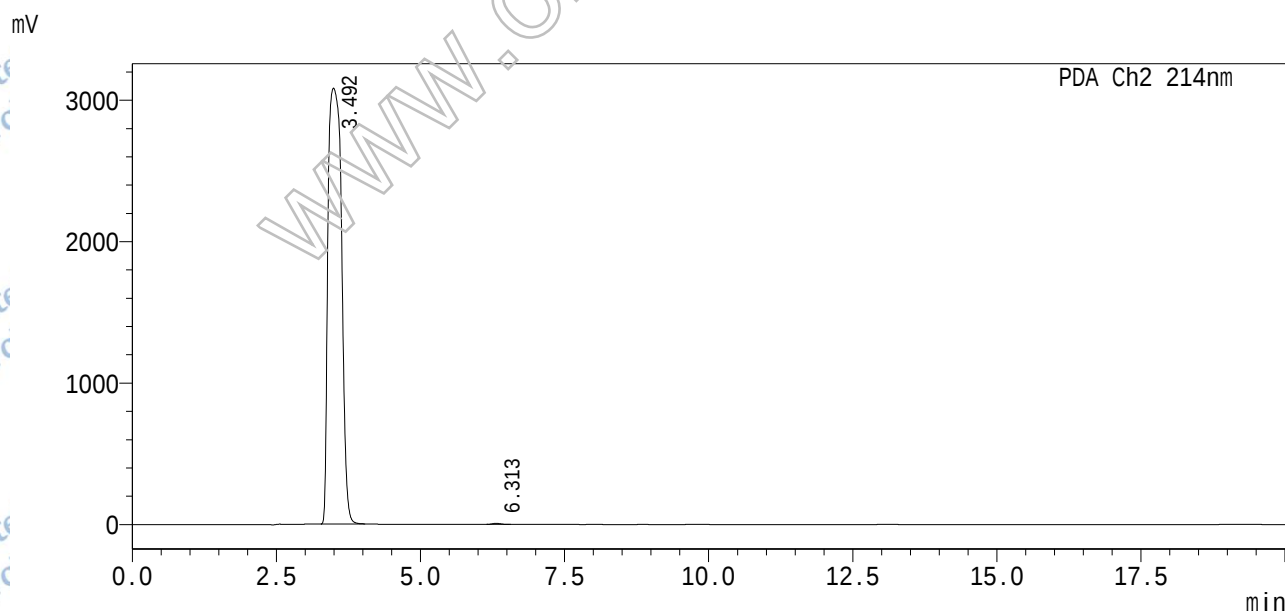
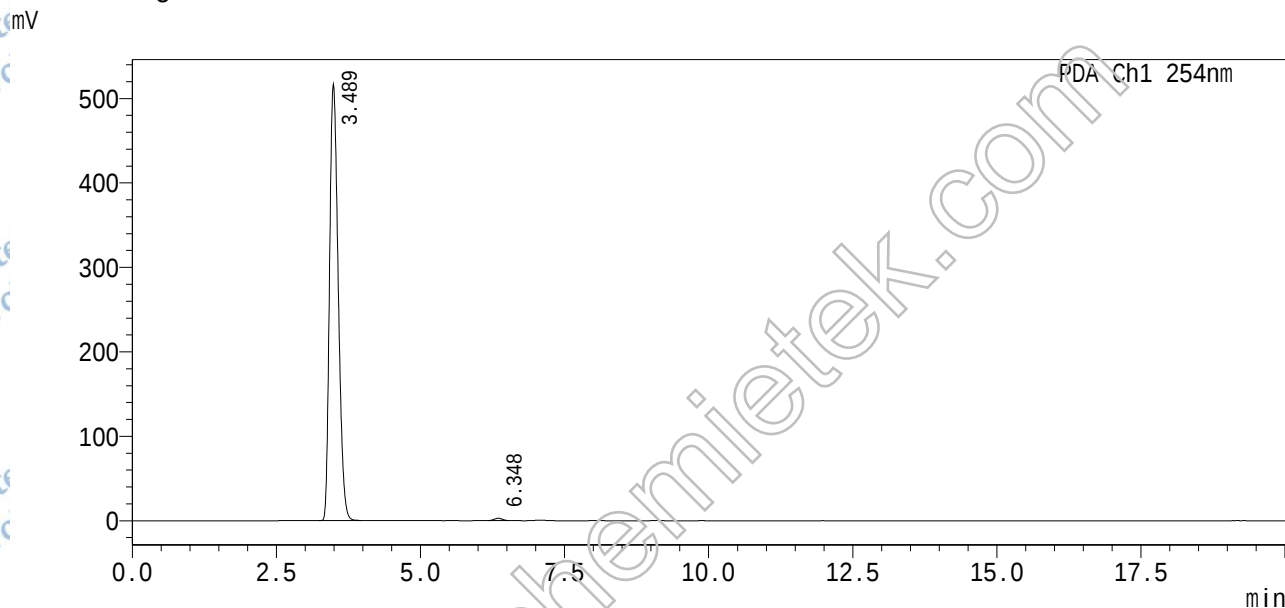
<Sample Information>

Sample Name : ICG-001 CHEMIETEK Lot 01
Sample ID : Default
Data Filename : HPLC ICG-TM .lcd
Method Filename : HC.lcm
Batch Filename : Default
Sample Vial# : 1-2
Injection Vol : 5 uL

Sample Type : Unknown
Acquired By : Admin
Processed By : Admin



<Chromatogram>



<Peak Table>

PDA Ch1 254nm

Peak#	Ret Time	Area	Height	Area%	Area Unit	Note	Compound Name
1	3.489	5405369	516782	99.528		M	

Peak#	Ret Time	Area	Height	Area%	Area Unit	Note	Compound Name
2	6.348	25626	2670	0.472		M	
Total		5430995	519452				

PDA Ch2 214nm

Peak#	Ret Time	Area	Height	Area%	Area Unit	Note	Compound Name
1	3.492	50158747	3081407	99.844		M	
2	6.313	78302	7457	0.156		M	
Total		50237049	3088864				