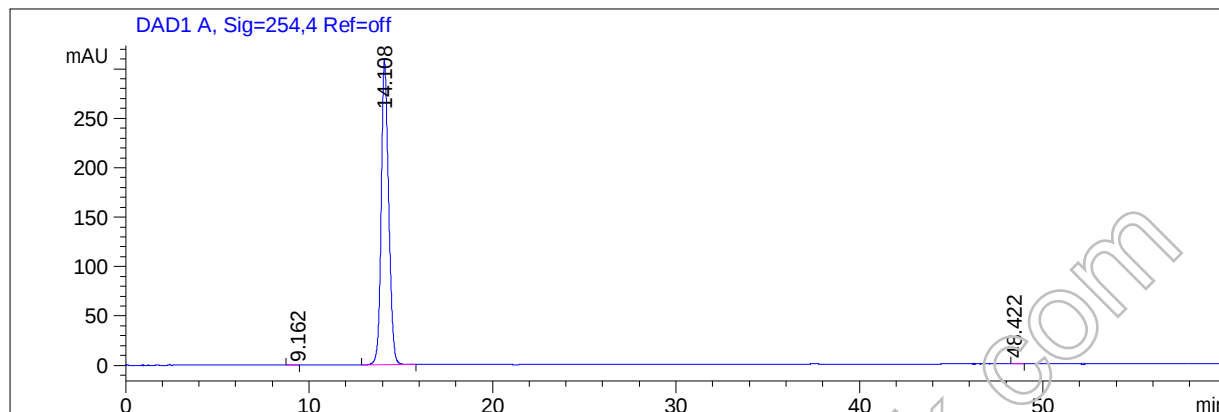
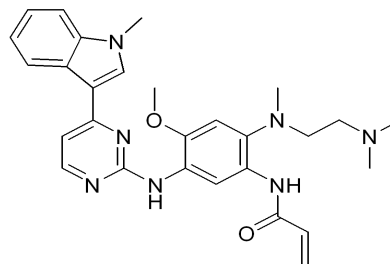




Operator :Admin
Instrument :Instrument 1

Injection Vol :10.0 µl
Acq. Method :D:\CH\12.M

Analysis Method :D:\CH\12.M



Customized Report: Simple

Sorted By Signal

Multiplier : 1.0000
Dilution : 1.0000
Uncalibrated Peaks : not reported

Signal 1: DAD1 A, Sig=254,4 Ref=off

Peak #	Ret.Time [min]	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	9.162	0.2681	7.01246	3.71746e-1	0.0804
2	14.108	0.4297	8705.28711	308.05899	99.8407
3	48.422	0.2882	6.87321	2.86204e-1	0.0788

Total : 8719.17278 308.71694 100.00%

***End of Report ***