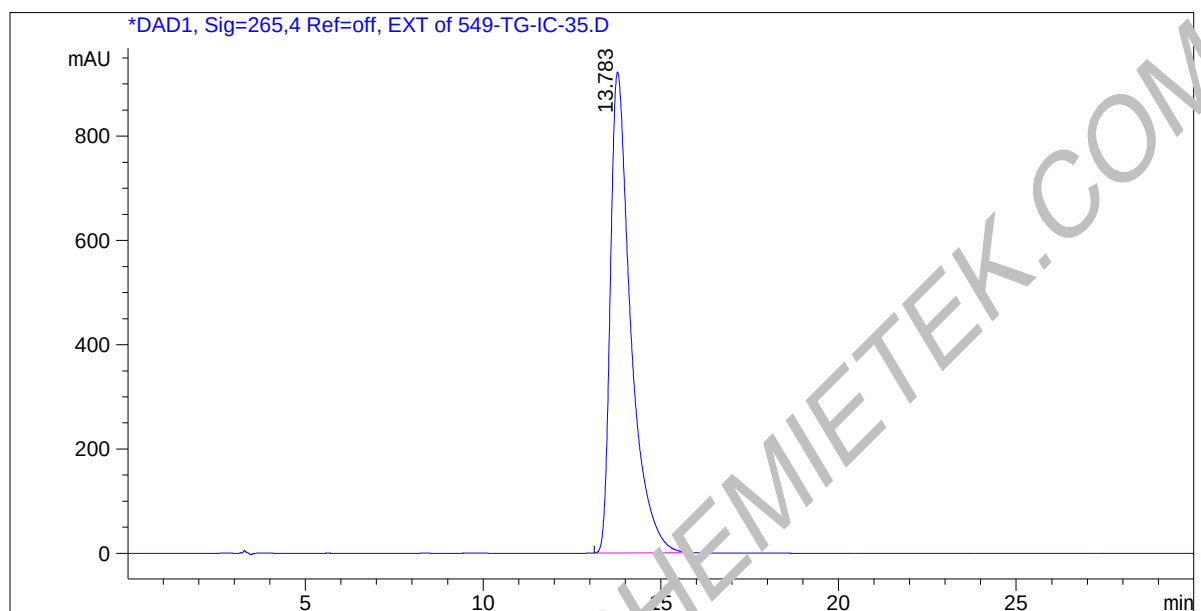
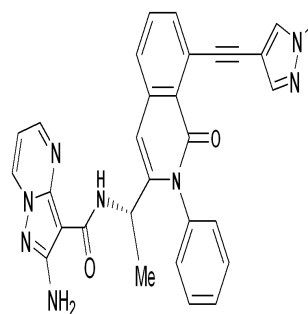


Data file : D:\REPORT\Admin\DEFAULT\549-TG-IC-35\HPLC052

Sample Name : IPI549-Lot 04
Acq Operator : Admin
Acq. Method : Default

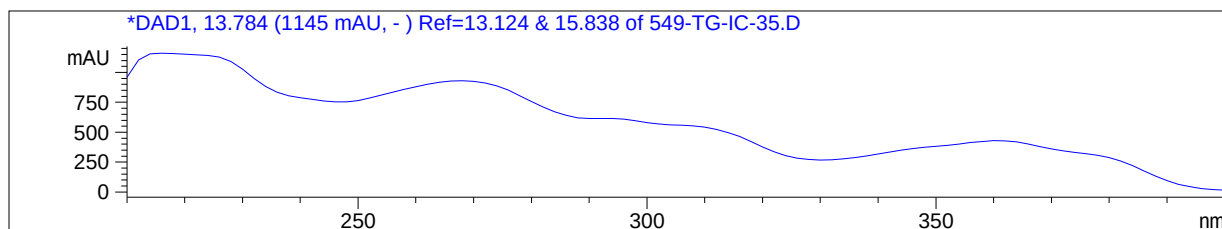
Analysis Method :
Column: IC (4.6*250mm 5um)
Mobile Phase: n-hexane(0.1%DEA):EtOH(0.1%DEA)=35:65
Flow: 1.0 ml/min
Wavelength: 265nm
Temperature: 40°C



Customized Report:Performance+Noise

Signal 1: DAD1, Sig=265,4 Ref=off, EXT

Peak #	RT [min]	Width [min]	Area	Area %
1	13.783	0.590	36717.980	100.000



*** End of Report ***