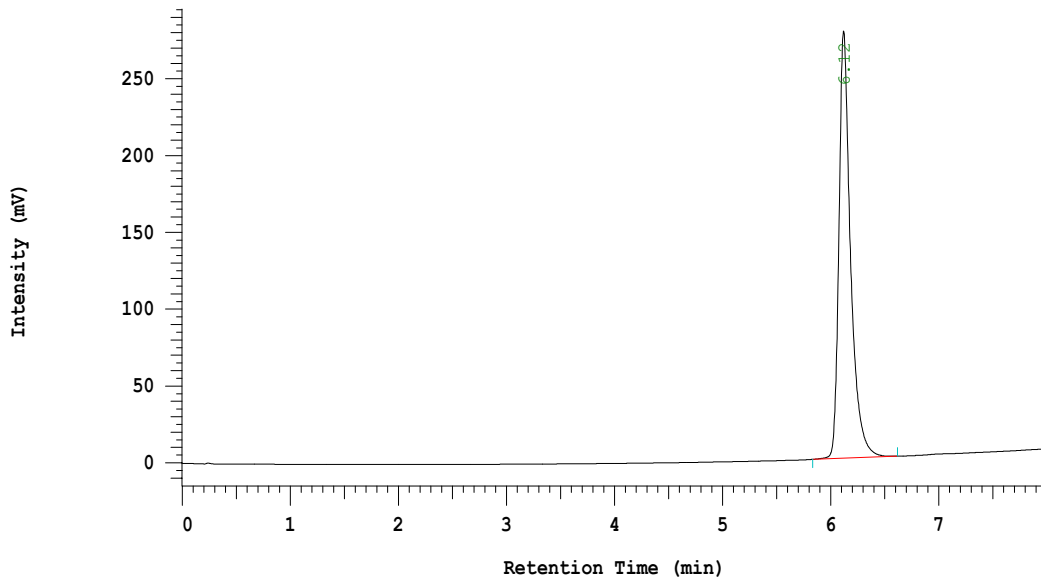


# Chemivate Limited HPLC Report

**Sample Name: CH000504**

Analyzed: 13/12/05 16:43                      Series:0193  
Reported: 23/12/05 10:31                      Vial Number: 25  
Processed: 23/12/05 10:31                      Volume: 10.0 ul  
Data Path: E:\HPLC\Screening\DATA\0193\  
Application: Screening Compounds



Column Type: Purospher STAR RP-18 55mm  
Solvent A: Water                                      Solvent B: Methanol  
Method Description: Gradient water:methanol, t=0.0mins 95:5, t=7.0mins  
5:95. Column temp 30C. Wavelength 254nm.

Peak Quantitation: AREA  
Calculation Method: AREA%  
RT = 0.25 = Solvent front (omitted)

No.	RT	Area	Area %
1	6.12	2072244	100.000
		2072244	100.000

Peak rejection level: 0