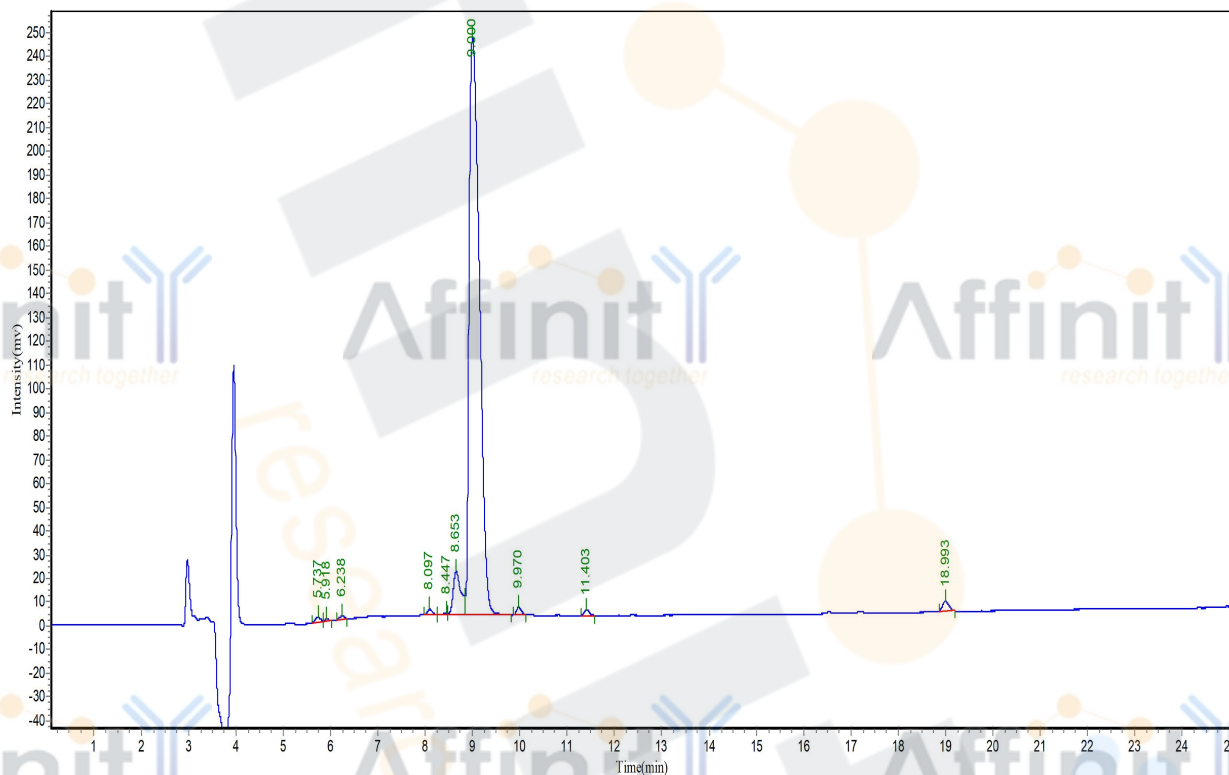


HPLC REPORT

Sample: C-12 Analyzed date: 2014-09-29
 Analyst: YW
 Lot. No.: P140927-SY608867
 Column: 4.6×250mm, Kromasil 100-5-C18
 Solvent A: A: 0.1% Trifluoroacetic Acid in 100% Acetonitrile
 Solvent B: B: 0.1% Trifluoroacetic Acid in 100% Water
 Gradient:
 0.0min 15% 85%
 25.0min 40% 60%
 25.1min 100% 0%
 30.0min Stop
 Volume: 5µl
 Wavelength: 220nm
 Flow rate: 1.0ml/min



Peak	Time	Height	Area	Conc.
1	5.737	2084.471	16837.881	0.4203
2	5.918	795.418	4820.420	0.1203
3	6.238	1355.059	8630.396	0.2154
4	8.097	2394.800	16208.003	0.4045
5	8.447	711.579	5956.070	0.1487
6	8.653	18448.090	211377.203	5.2757
7	9.000	243678.344	3666295.000	91.5068
8	9.970	3259.627	22363.197	0.5582
9	11.403	2304.000	16140.793	0.4029
10	18.993	4275.778	37955.203	0.9473

Total 100.000

