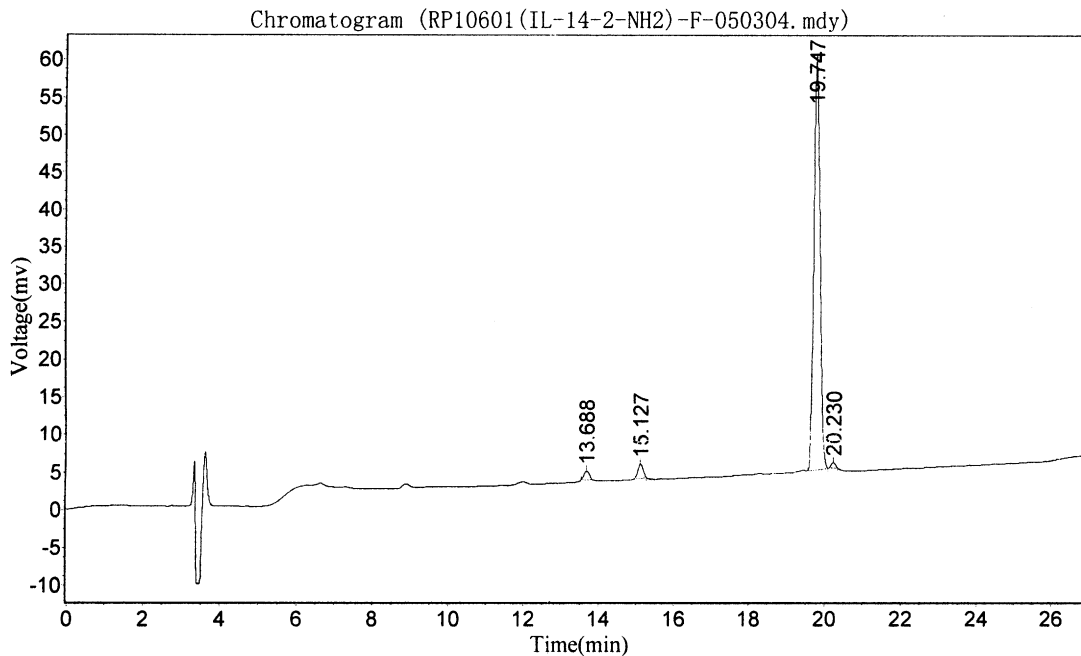


Sample Description:
Summary:

Product Name : RP10601 (IL-14-2-NH2)
Column : 4.6*250mm, Hypersil-ODS2 5um
Solvent A : 0.1% trifluoroacetic in 100% acetonitrile
Solvent B : 0.1% trifluoroacetic in 100% water
Gradient
0.01min A 16% B 84%
25.0min 38% 68%
25.1min 100% 0%
30.0min STOP
Flow rate : 1.0ml/min
Wavelength : 220nm

Cat. No.: RP10601
Lot No.: PL00109503



Results

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		13.688	1163.487	11367.948	1.7518
2		15.127	1707.158	15740.897	2.4257
3		19.747	54495.277	616878.188	95.0612
4		20.230	684.339	4940.156	0.7613
Total			58050.260	648927.189	100.0000