

Sample Description:

Product Name : RP10226[AC-14(O)]
Column : 4.6*250mm, Kromasil C18 5um
Solvent A : 0.1% trifluoroacetic in 100% acetonitrile
Solvent B : 0.1% trifluoroacetic in 100% water
Gradient

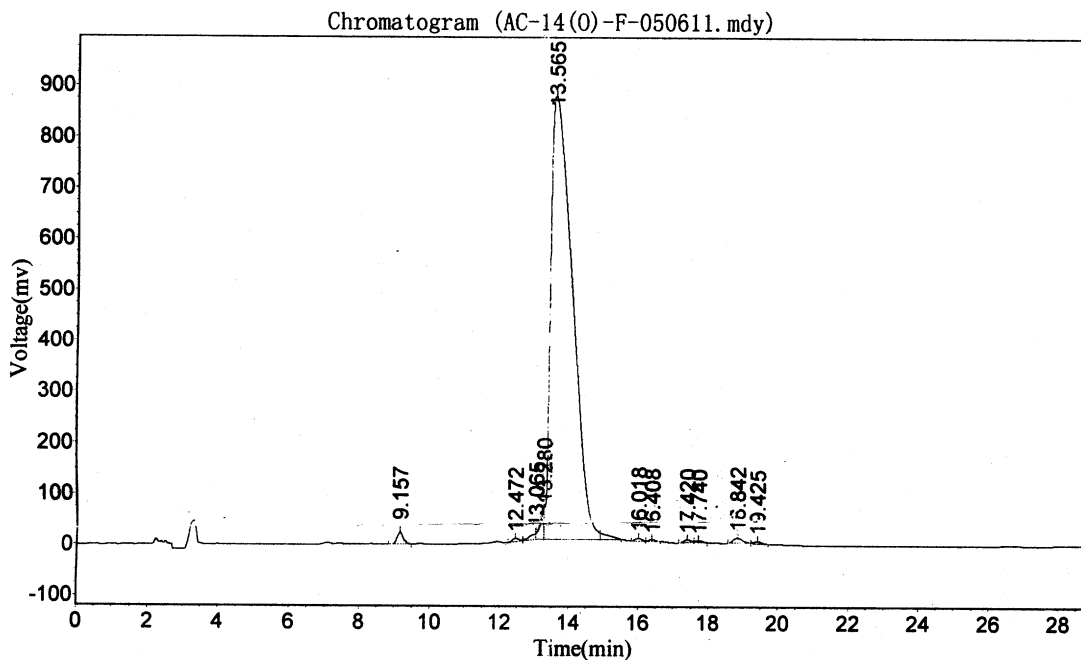
Cat. No.: RP10226

Lot No.: PJ00326507

	A	B
0.01min	27%	73%
25.0min	35%	65%
25.1min	100%	0%
30.0min		

STOP

Flow rate : 1.0ml/min
Wavelength : 220nm



Results

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		9.157	22984.820	276068.906	0.7048
2		12.472	5101.824	61116.207	0.1560
3		13.065	12225.452	128375.648	0.3278
4		13.280	59255.230	427066.219	1.0904
5		13.565	870876.438	37666704.000	96.1675
6		13.565	13796.847	236227.047	0.6031
7		16.018	4240.236	50658.863	0.1293
8		16.408	2778.031	32658.090	0.0834
9		17.420	4105.308	51094.254	0.1304
10		17.740	2302.214	27541.008	0.0703
11		18.842	9084.756	158687.984	0.4051
12		19.425	3845.145	51599.004	0.1317
Total			1010596.301	39167797.230	100.0000