

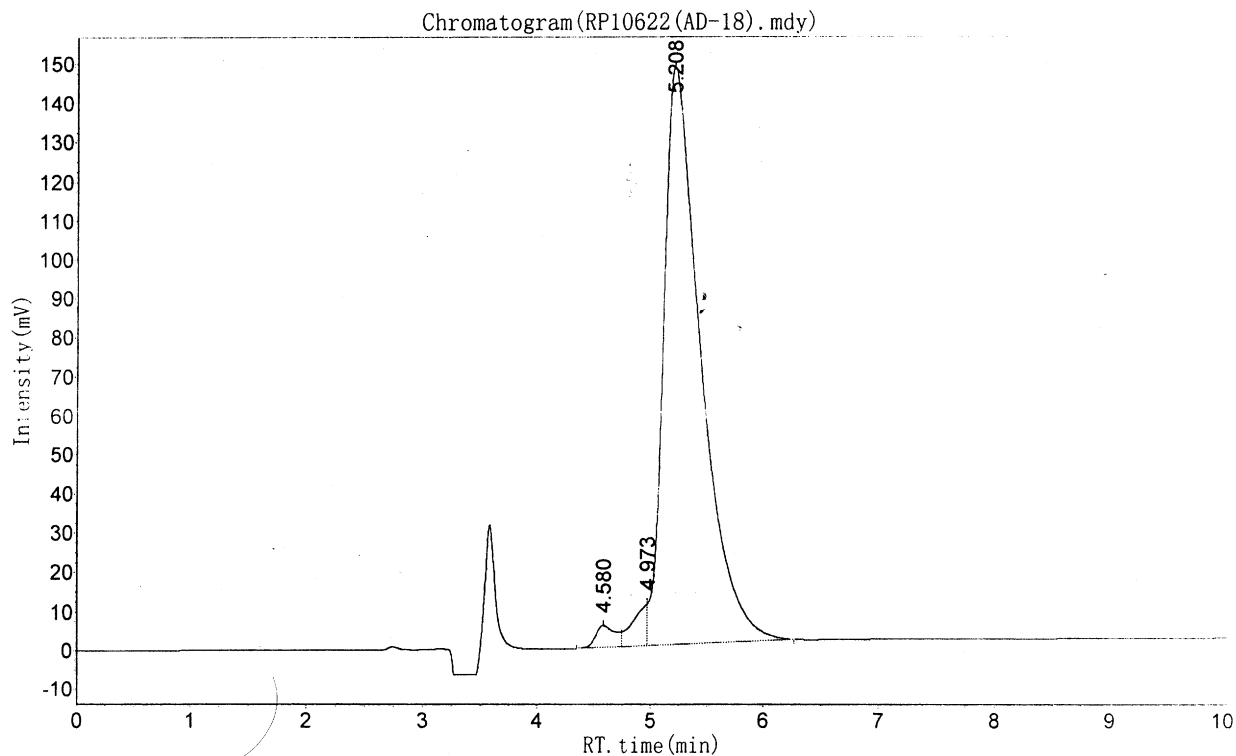
Summary:

Column : 250*4.6mm, Hypersil ODS-2
Solvent A : 0.1% TFA in 100% water
Solvent B : 0.1% TFA in 100% acetonitrile
Gradient :

	A	B
0.1min	85	15
25 min	60	40
25.01min	0	100
30 min	0	100

Flow rate : 1.0ml/min

RP10622
PL00105509



RESULTS

Peak No.	Peak ID	Ret Time	Height	Area	Conc
1		4.580	5636.949	68880.953	1.9501
2		4.973	10717.638	96035.398	2.7189
3		5.208	147506.703	3367238.750	95.3310
TOTAL			163861.290	3532155.102	100.0000