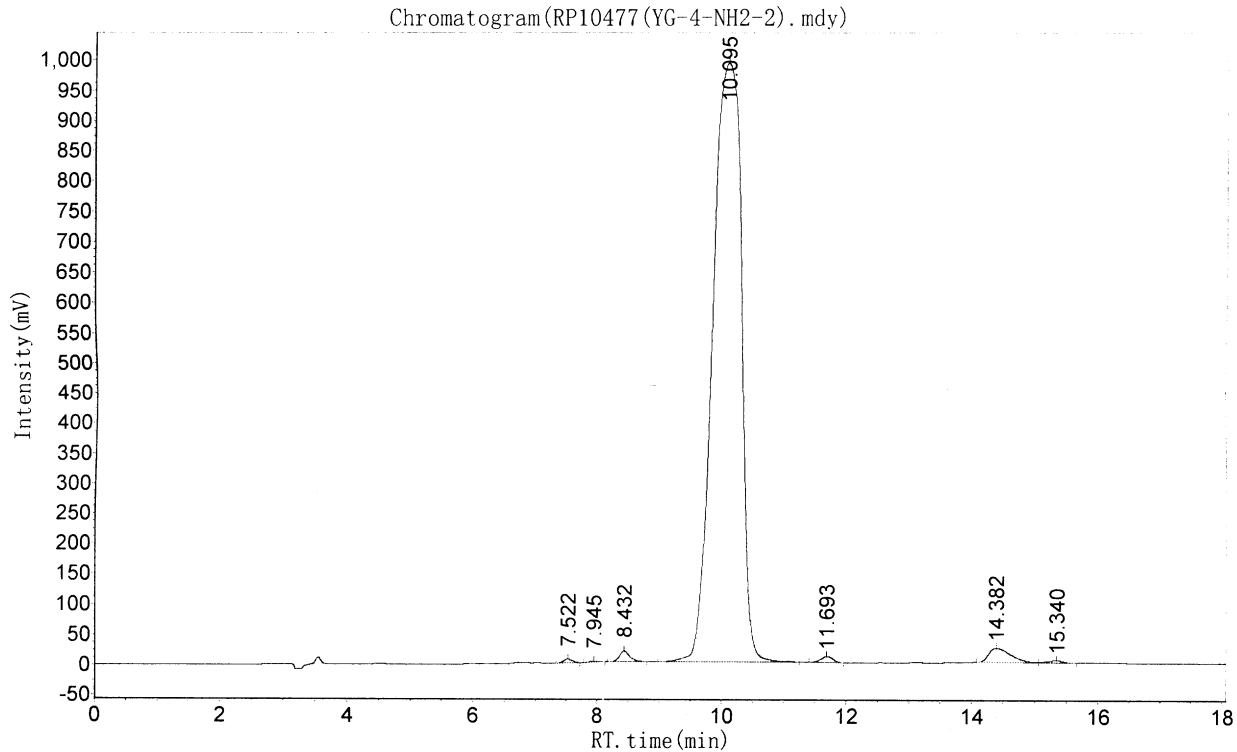


Summary:

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 80 20
 25 min 55 45
 25.01min 0 100
 30 min 0 100

Cat. No.: RP10477
 Lot No.: PL00508503

Flow rate : 1.0ml/min



RESULTS

Peak No.	Peak ID	Ret Time	Height	Area	Conc
1		7.522	6443.577	65517.824	0.2013
2		7.945	1747.212	16363.997	0.0503
3		8.432	17686.344	201199.719	0.6182
4		10.095	988928.938	31500968.000	96.7842
5		11.693	9908.980	131887.328	0.4052
6		14.382	23223.676	563530.125	1.7314
7		15.340	3535.962	68167.727	0.2094
TOTAL			1051474.689	32547634.720	100.0000