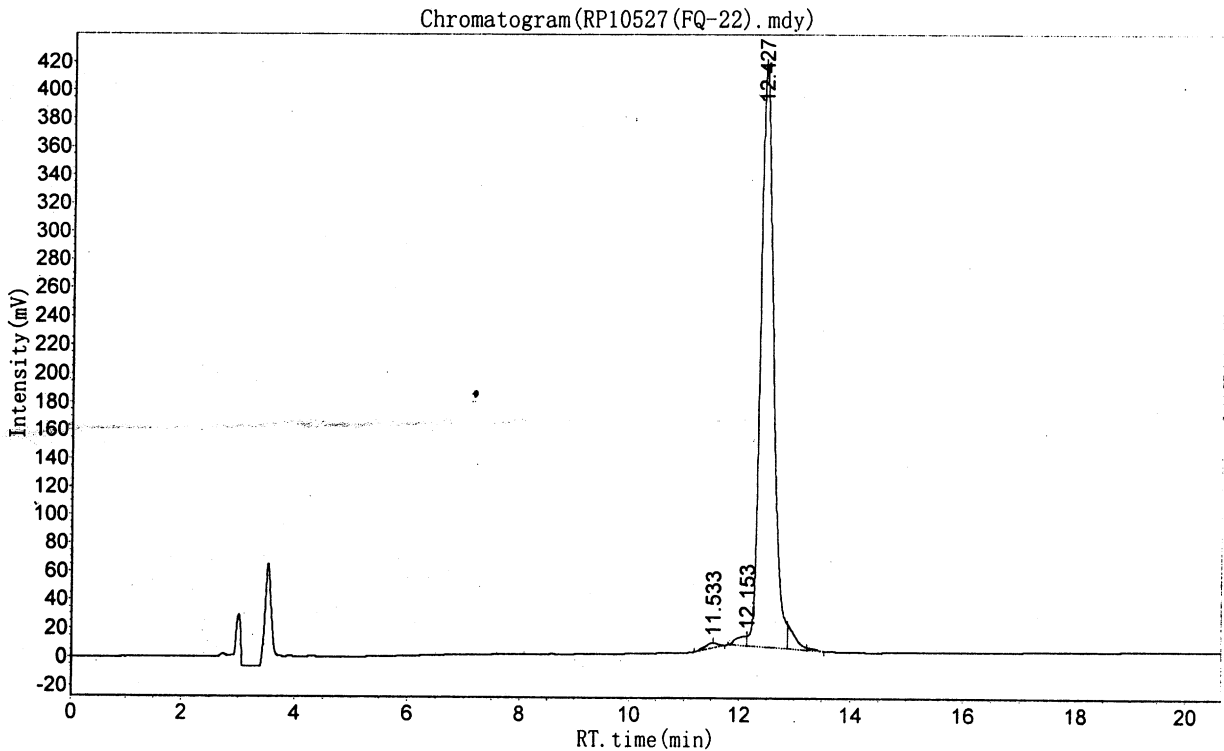


Summary:
 Column : 250*4.6mm, Hypersil ODS-2
 Solvent A : 0.1% TFA in 100% water
 Solvent B : 0.1% TFA in 100% acetonitrile
 Gradient : A B
 0.1min 75 25
 25 min 50 50
 25.01min 0 100
 30 min 0 100
 Flow rate : 1.0ml/min

Cat. No.: RP10527
 Lot No.: PL01015506



RESULTS

Peak No.	Peak ID	Ret Time	Height	Area	Conc
1		11.533	3460.220	56986.605	0.8249
2		12.153	6735.886	86881.602	1.2577
3		12.427	410221.188	6590839.500	95.4077
4		12.427	15717.876	159756.797	2.3126
5		12.427	-408.898	13614.890	0.1971
TOTAL			435726.272	6908079.394	100.0000