

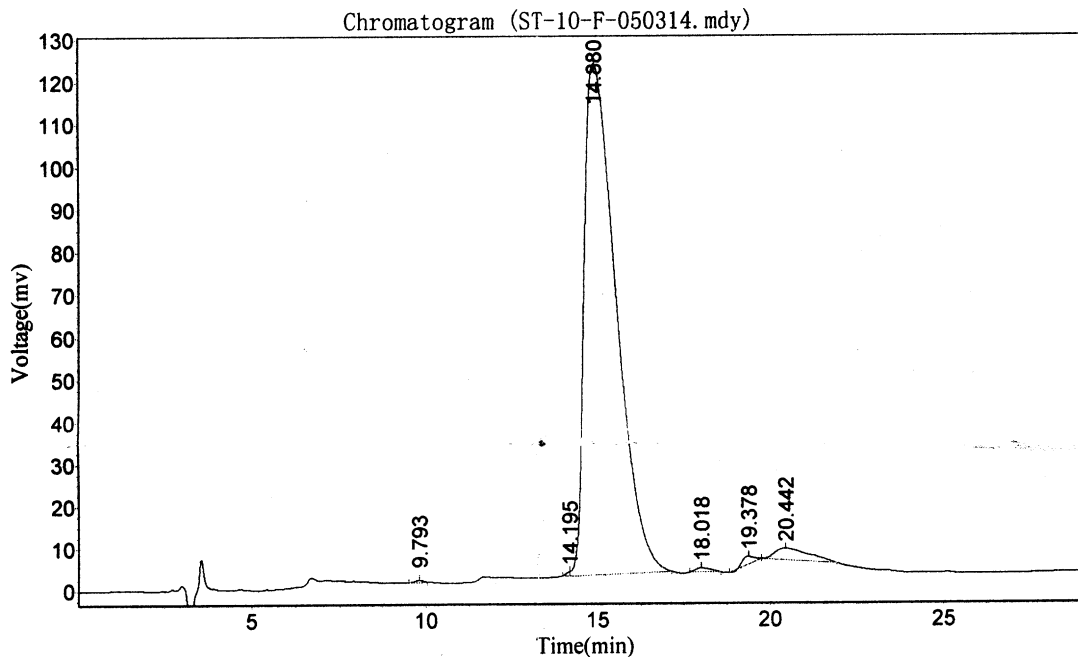
Sample Description:  
Summary:

Product Name : RP10108(ST-10)  
Column : 4.6\*250mm, Hypersil-ODS2 5um  
Solvent A : 0.1% trifluoroacetic in 100% acetonitrile  
Solvent B : 0.1% trifluoroacetic in 100% water  
Gradient

Cat. No.: RP10108  
Lot No.: PJ00321504

	A	B
0.01min	25%	75%
25.0min	40%	60%
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		9.793	416.843	6570.498	0.0819
2		14.195	902.897	6594.966	0.0822
3		14.880	120478.875	7748247.000	96.6253
4		18.018	948.657	28367.135	0.3538
5		19.378	1815.164	40013.848	0.4990
6		20.442	2755.087	189062.250	2.3577
<b>Total</b>			127317.524	8018855.696	100.0000