

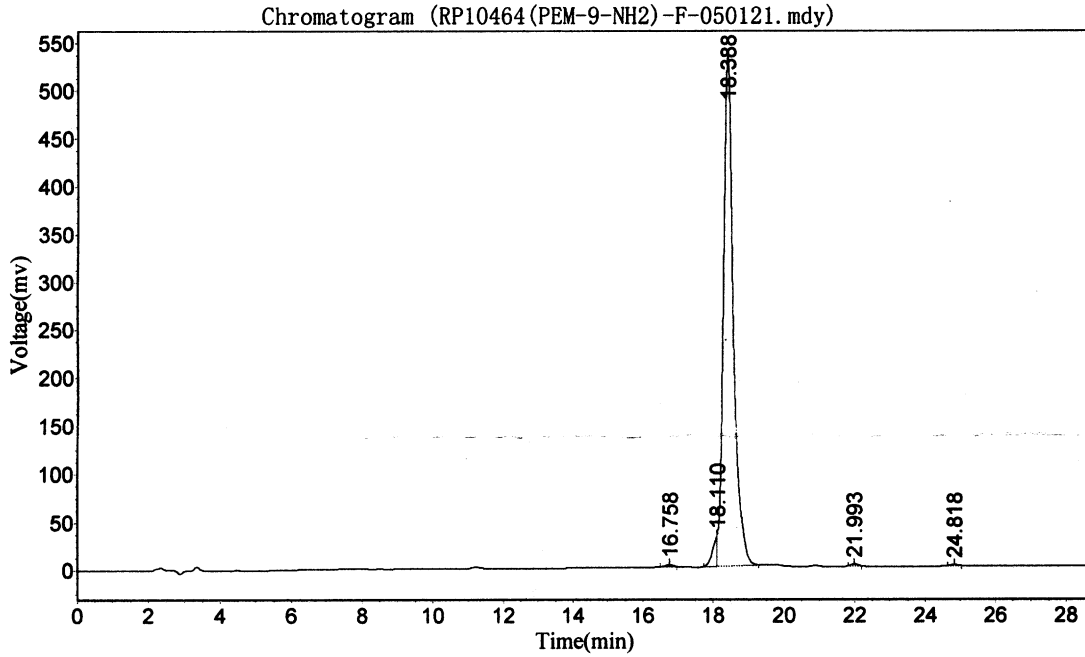
Sample Description:

Summary:

Product Name : RP10464 (PEM-9-NH2)  
 Column : 4.6\*250mm, Kromasil C18 5um  
 Solvent A : 0.1% trifluoroacetic in 100% acetonitrile  
 Solvent B : 0.1% trifluoroacetic in 100% water  
 Gradient  
     A          B  
 0.01min      22%      78%  
 25.0min      35%      65%  
 25.1min      100%     0%  
 30.0min          STOP  
 Flow rate : 1.0ml/min  
 Wavelength : 220nm

Cat. No.: RP10464

Lot No.: PJ00119505



Results

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		16.758	2200.234	30582.457	0.2858
2		18.110	32165.598	272521.969	2.5467
3		18.388	530510.563	10356394.000	96.7814
4		21.993	2045.204	26794.840	0.2504
5		24.818	1042.448	14516.704	0.1357
Total			567964.046	10700809.970	100.0000