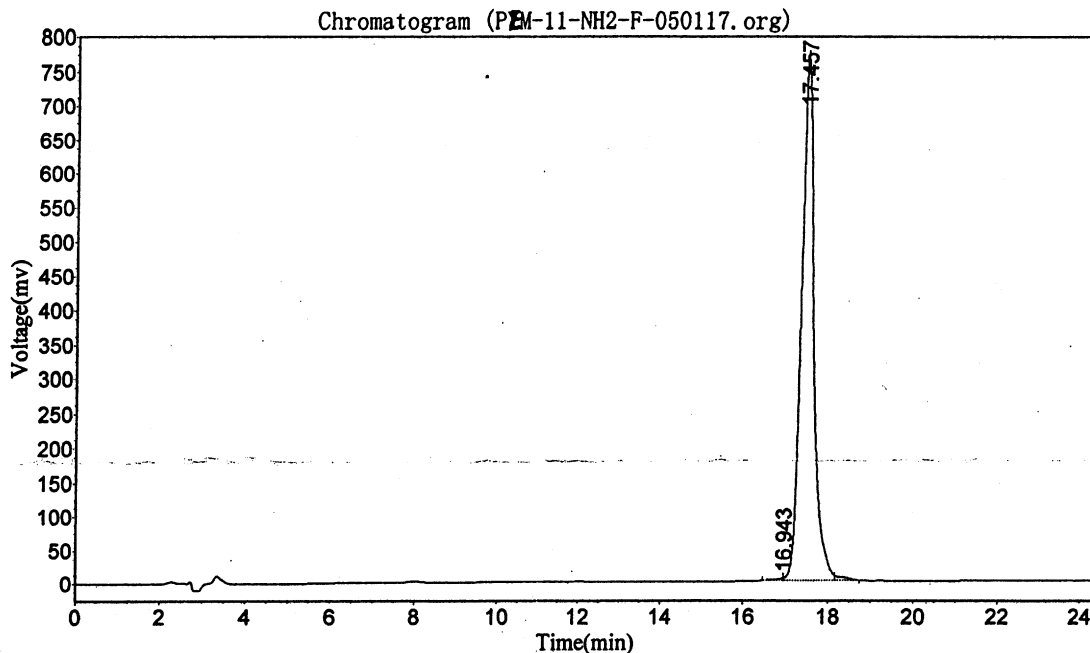


Sample Description:  
Summary:

Product Name : RP10478 PEM-11-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  
0.01min A 23% B 77%  
25.0min A 40% B 60%  
25.1min A 100% B 0%  
30.0min STOP  
Flow rate : 1.0ml/min

Cat. No.: RP10478  
Lot No.: PJ00413505



Results

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		16.943	3048.828	39062.246	0.2447
2		17.457	767818.125	15812382.000	99.0580
3		17.457	7242.584	111311.555	0.6973
Total			778109.537	15962755.801	100.0000