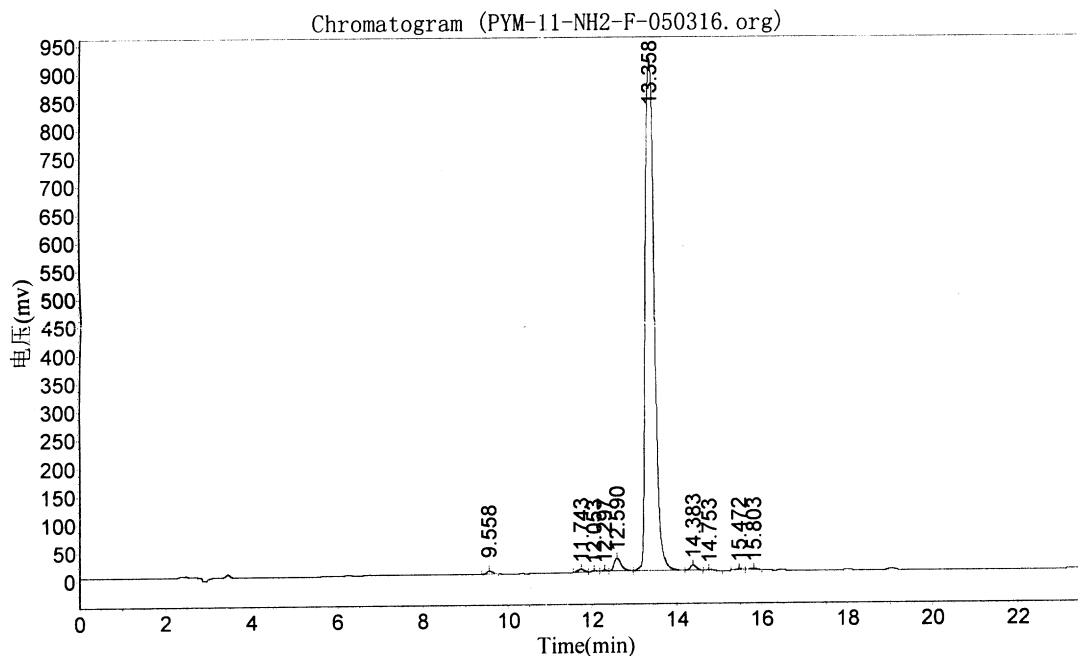


Sample Description:
 Structure : PYM-11-NH2
 Column : 4.6×250mm, Kromaisl C18-5
 Solvent A : 0.1% trifluoroacetic in 100% acetonitrile
 Solvent B : 0.1% trifluoroacetic in 100% water
 Gradient :
 A B
 0.01min 25% 75%
 25min 50% 50%
 25.1min 100% 0%
 30min STOP
 Flow rate : 1.0 mL/min
 Wavelength : 220nm

Cat. No.: RP10476
 Lot No.: PY00316503



Results

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		9.558	4890.791	50501.508	0.3647
2		11.743	4871.005	50584.617	0.3653
3		12.053	1506.218	11776.004	0.0850
4		12.297	1840.320	12251.904	0.0885
5		12.590	23190.807	263426.438	1.9024
6		13.358	904349.500	13294988.000	96.0155
7		14.383	9927.667	106311.063	0.7678
8		14.753	1876.084	20708.438	0.1496
9		15.472	1456.828	14345.542	0.1036
10		15.803	1820.561	21811.287	0.1575
Total			955729.780	13846704.800	100.0000