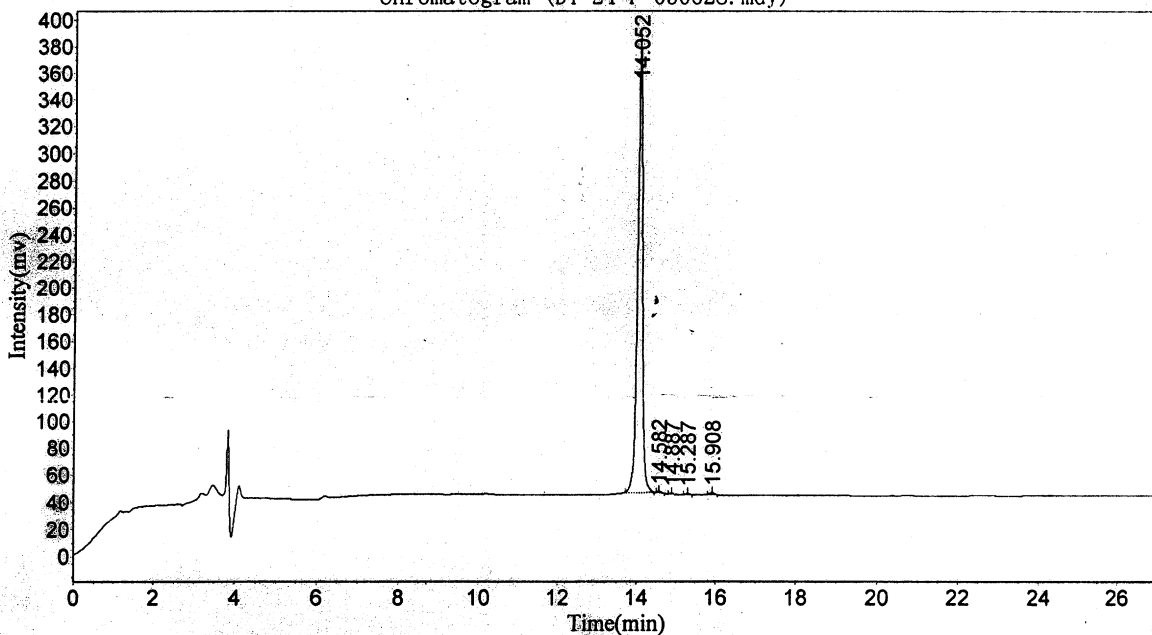


Sample Description:

Product Name : RP11240(DY-24)
 Column : 4.6*250mm, Sinochrom ODS-BP 5um
 Solvent A : 0.1% trifluoroacetic in 100% acetonitrile
 Solvent B : 0.1% trifluoroacetic in 100% water
 Gradient :
 A B
 10% 90%
 35% 65%
 100% 0%
 30.0min STOP
 Flow rate : 1.0ml/min
 Wavelength : 220nm

RP11240
 PX00305509

Chromatogram (DY-24-F-050628.mdy)



Results

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		14.052	340192.750	2936796.250	99.1927
2		14.582	833.864	5806.691	0.1961
3		14.887	366.967	2032.350	0.0686
4		15.287	650.164	4465.299	0.1508
5		15.908	1579.000	11596.270	0.3917
Total			343622.746	2960696.860	100.0000