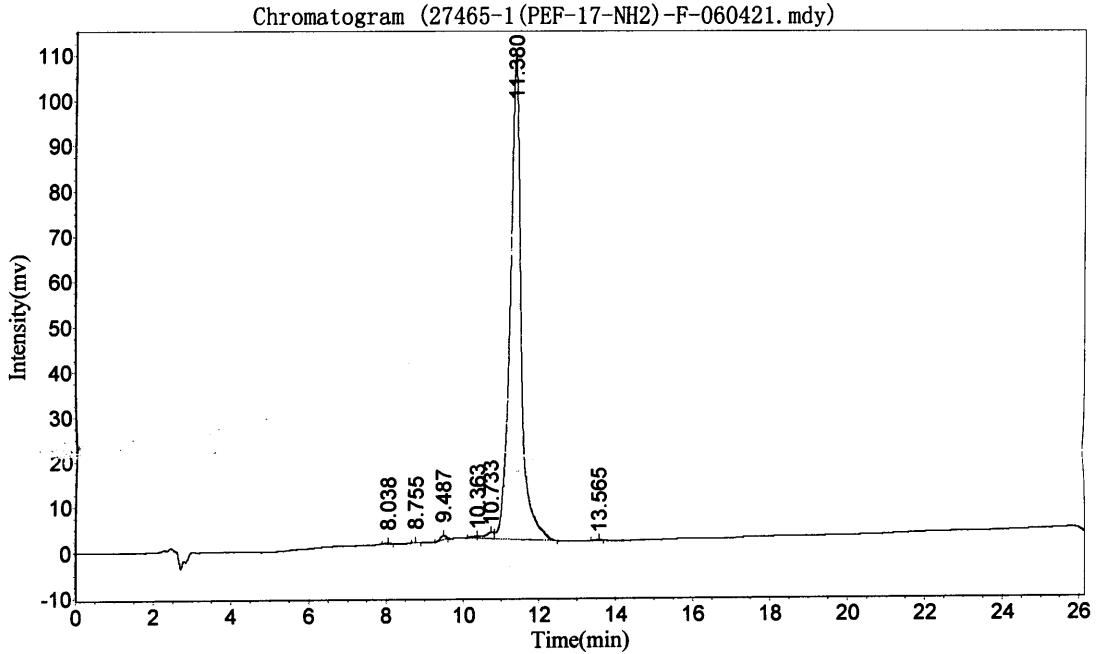


Sample Description:

Structure : PEF-17-NH2  
 Column : 4.6×250mm, Sinochrom ODS-BP-5  
 Solvent A : 0.05% trifluoroacetic in 100% acetonitrile  
 Solvent B : 0.065% trifluoroacetic in 100% water  
 Gradient :  
           A          B  
 0.01min 33%      67%  
 25min   65%      35%  
 25.1min 100%    0%  
 30min          STOP

Flow rate : 1.0 mL/min  
 Wavelength : 220nm



**Results**

Peak No.	Peak ID	Ret Time	Height	Area	Conc.
1		8.038	152.000	1619.501	0.0733
2		8.755	106.490	951.150	0.0431
3		9.487	887.225	9119.852	0.4129
4		10.363	455.577	4215.385	0.1909
5		10.733	1503.506	24971.488	1.1307
6		11.380	106944.063	2165933.250	98.0734
7		13.565	125.903	1671.600	0.0757
<b>Total</b>			<b>110174.764</b>	<b>2208482.226</b>	<b>100.0000</b>