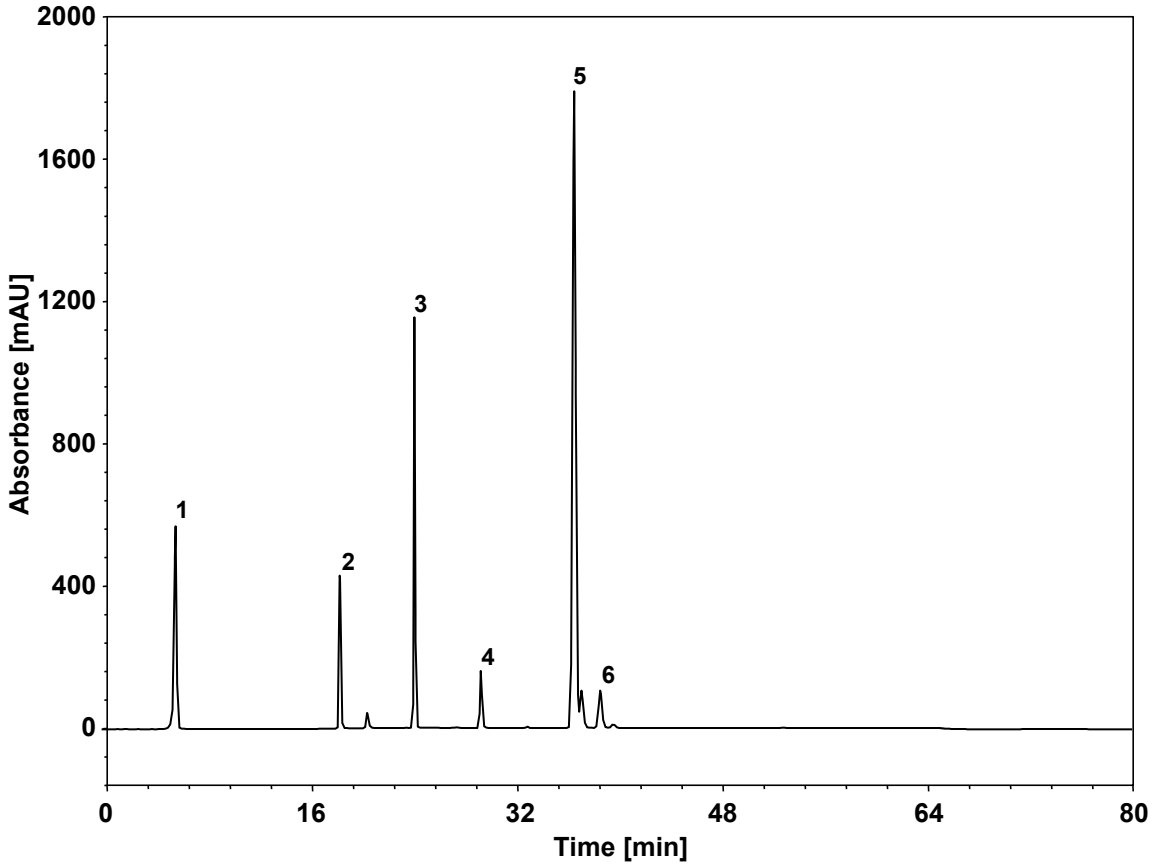
1402.瑞美吉泮



Column: **ChromCore PFP,** 5 µm
Dimension: 4.6×250 mm
P/N: A043-050012-04625S
Mobile Phase: A) H_2O
B) MeCN

Gradient:

t (min)	%A	%B
0	70	30
5	70	30
15	30	70
45	30	70
45.1	70	30
60	70	30

Flow Rate: 1.0 mL/min
Temperature: 30 ℃
Injection: 10 µL
Detection: UV 210 nm
Sample: 样品测试溶液 (将客户样品瓶中各样品用1 mL乙腈溶解后, 等比例混合)

组分	保留时间 (min)	理论塔板数 (USP)	拖尾因子 (USP)	分离度 (USP)
1	4.301	5296	0.83	/
2	13.861	98917	1.14	48.33
3	18.206	291544	1.11	27.93
4	22.078	187792	1.22	22.86
5	27.508	107460	1.67	20.13
6	29.028	101888	1.08	4.34

纳谱分析 NanoChrom