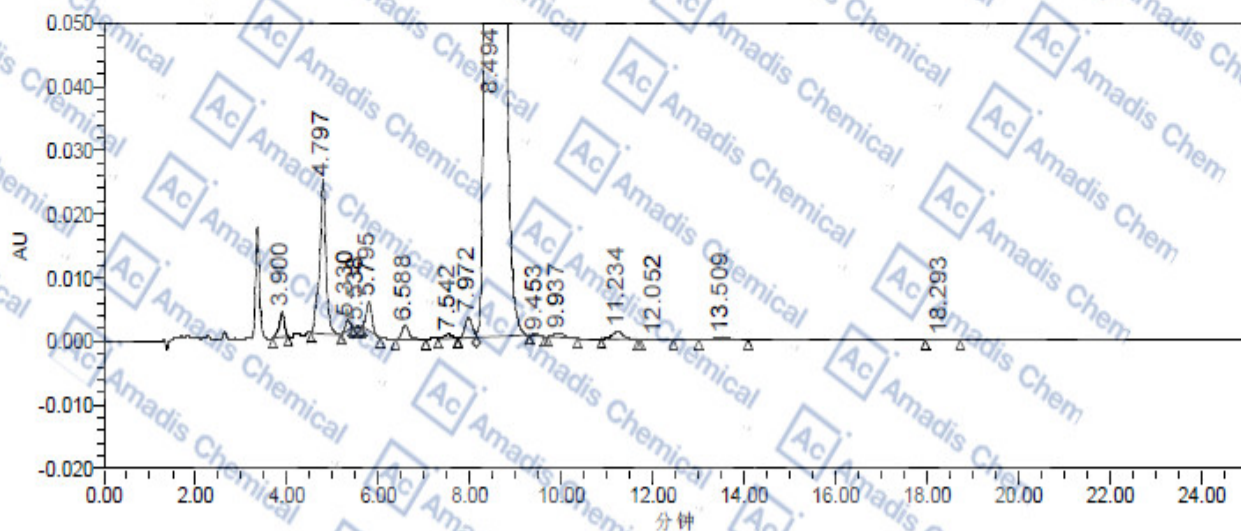
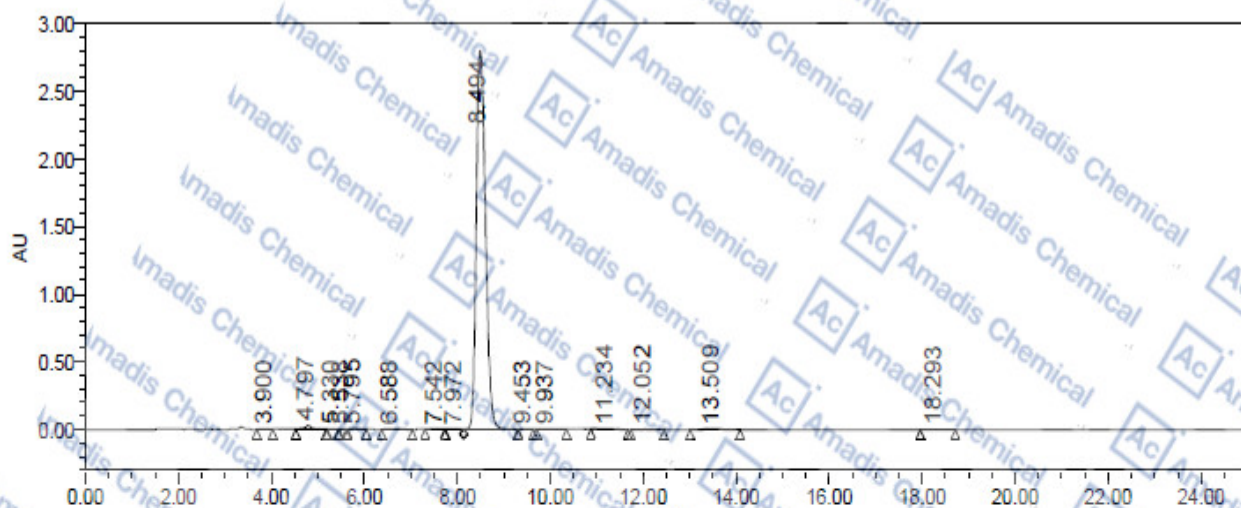


HPLC of 218600-50-1

样品名称:	59-5B-449-21	采集者:	System
样品类型:	未知	采集时间:	2017-8-14 11:06:35
瓶号:	21	采集方法组:	59_5B
进样次数:	1	处理日期:	2017-8-14 13:50:23
进样体积:	60.00 ul	处理方法:	220nmdispose
运行时间:	25.0 Minutes	通道名称:	2487通道 1
样品组名称:	20170813	处理通道注释:	



色谱峰结果

	保留时间	面积	峰高	% 面积	USP 理论塔板数	USP 分离度	USP 拖尾
1	3.900	32197	3964	0.08	6.140903e+003		8.011619e-001
2	4.797	237698	24008	0.60	7.181356e+003	3.992460e+000	9.312227e-001
3	5.330	11185	1571	0.03	1.172178e+004	2.430547e+000	9.623751e-001

* If you have any comments and suggestions, please contact us by sales@amadischem.com

	保留时间	面积	峰高	% 面积	USP 理论塔板数	USP 分离度	USP 拖尾
4	5.538	886	178	0.00	2.590305e+004	1.255414e+000	1.035399e+000
5	5.795	39650	4587	0.10	9.923029e+003	1.389585e+000	1.156876e+000
6	6.588	23573	2224	0.06	9.830238e+003	3.116101e+000	1.495978e+000
7	7.542	7739	651	0.02	8.301266e+003	3.121639e+000	8.935859e-001
8	7.972	36644	3236	0.09	1.100247e+004	1.319952e+000	
9	8.494	39325064	2801689	98.92	9.248982e+003	1.554038e+000	1.259605e+000
10	9.453	2279	238	0.01	1.921528e+004	3.076345e+000	1.121414e+000
11	9.937	10759	689	0.03	8.840734e+003	1.394318e+000	1.295519e+000
12	11.234	18458	1153	0.05	1.122410e+004	3.023179e+000	1.070687e+000
13	12.052	1631	98	0.00	1.276980e+004	1.848838e+000	1.114862e+000
14	13.509	7819	375	0.02	9.200692e+003	2.896256e+000	1.035830e+000
15	18.293	672	31	0.00	1.971002e+004	7.321210e+000	1.095554e+000