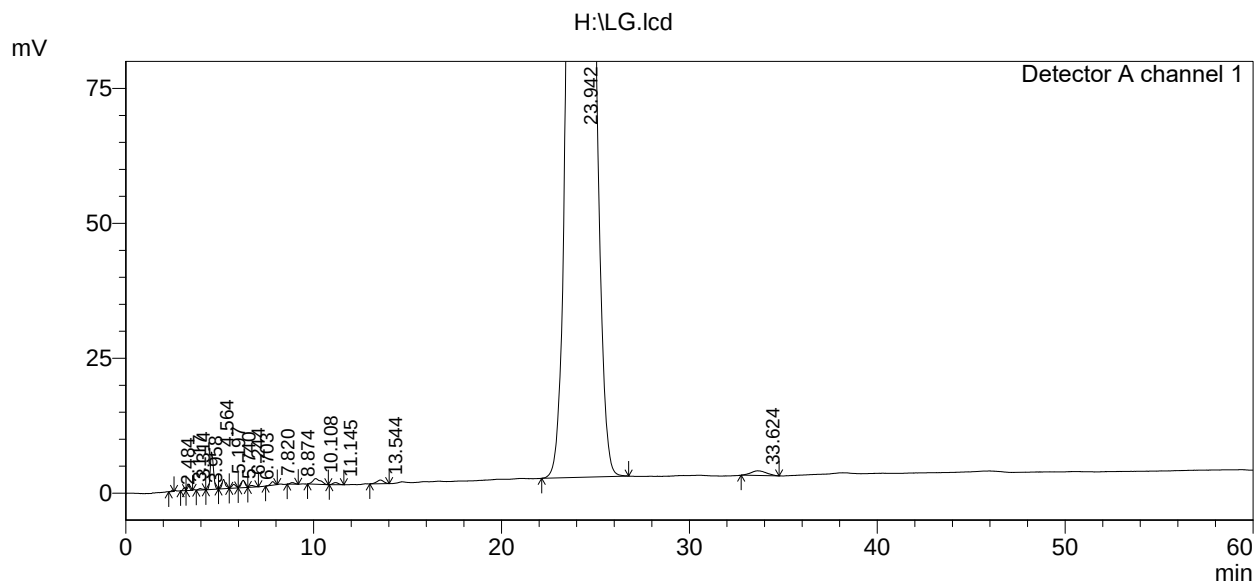


==== Shimadzu LCsolution Analysis Report ====

H:\LG.lcd

Sample name : LGZZ
Sample volume : 20 uL
Data file name : H:\LG.lcd
Method file name : D:\AKBT\Related substances-LG.lcm
Report file name : C:\LabSolutions\LCsolution\System\UV Library Search Report.lcr
Data collection : 2015-5-13 11:09:03

<Chromatogram>



Peak table

Detector A Ch1 254nm

Peak#	Retention	Peak area	Height	Area ratio	Height ratio	Separation	Tower plate
1	2.484	2005	259	0.007	0.056	0.000	2315
2	3.117	5318	529	0.018	0.115	1.140	190
3	3.314	11737	1218	0.041	0.264	0.333	2289
4	3.958	4253	272	0.015	0.059	1.909	1584
5	4.564	83431	6945	0.289	1.505	1.681	3181
6	5.197	22095	1738	0.077	0.377	2.001	4528
7	5.740	10828	705	0.038	0.153	1.512	3159
8	6.244	19078	1375	0.066	0.298	1.323	4989
9	6.703	5860	316	0.020	0.068	0.909	1663
10	7.820	8810	646	0.031	0.140	2.193	7500
11	8.874	4790	292	0.017	0.063	2.627	6475
12	10.108	30922	1054	0.107	0.228	1.952	2415
13	11.145	7830	379	0.027	0.082	1.528	6943
14	13.544	18160	684	0.063	0.148	3.941	6305
15	23.942	28538939	444022	99.009	96.254	8.716	3160
16	33.624	50607	870	0.176	0.189	6.092	8317
总计		28824662	461301	100.000	100.000		

H:\LG.lcd