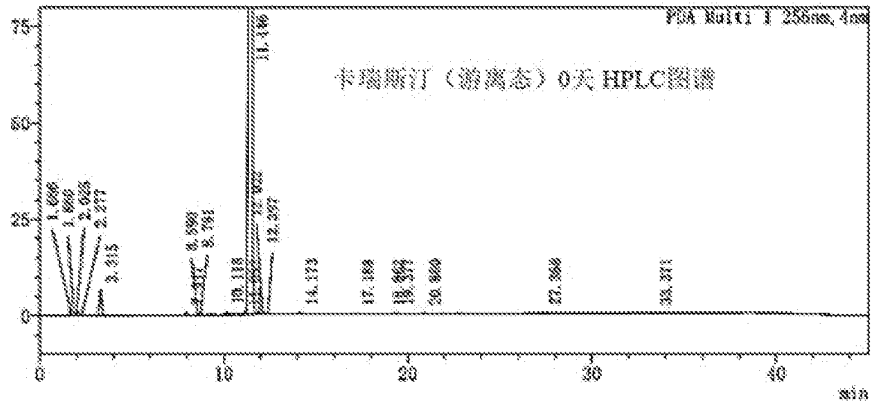


[图1]

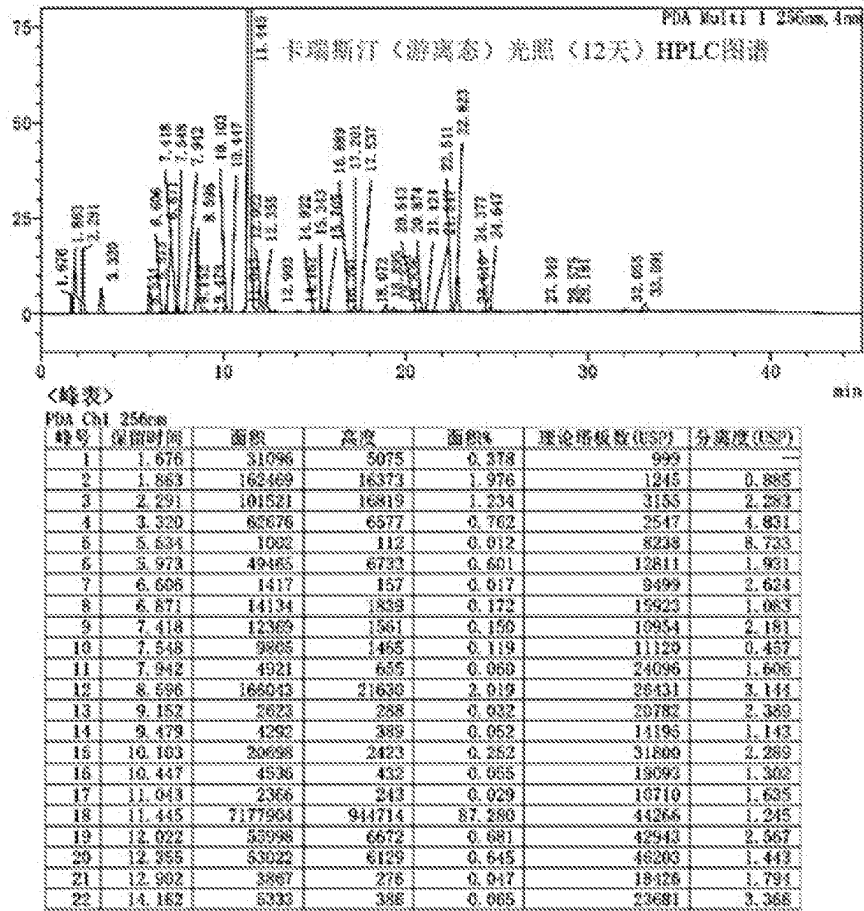


<峰表>

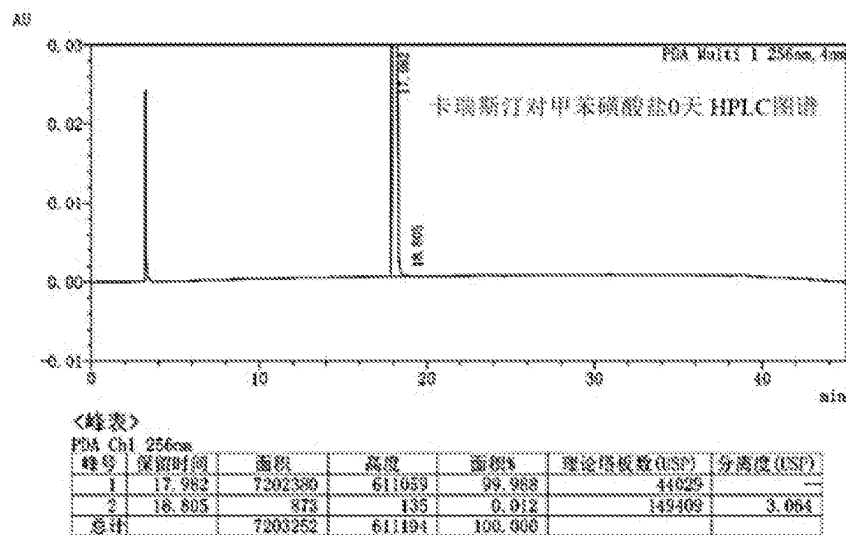
PDA Ch1 255nm

峰号	保留时间	面积	高度	面积%	理论塔板数(N _{SP})	分离度(R _{SP})
1	1.696	10123	1938	0.124	1900	---
2	1.860	1068	161	0.013	537	0.820
3	2.025	11622	2231	0.142	2748	0.693
4	2.277	1325	250	0.016	3345	1.621
5	3.315	62517	6600	0.784	2977	4.957
6	7.947	4688	880	0.057	22422	19.562
7	8.590	1162	165	0.014	13505	2.528
8	8.761	7283	994	0.089	27845	0.679
9	10.118	7952	778	0.097	30632	0.151
10	11.052	1718	207	0.021	26492	2.714
11	11.416	7998459	1046421	97.780	43178	1.605
12	12.022	53534	6966	0.654	47491	2.623
13	12.397	1198	197	0.018	50232	1.696
14	14.173	5234	435	0.064	29462	0.440
15	17.188	1888	177	0.023	67430	10.134
16	18.862	1134	85	0.014	44367	5.377
17	19.377	2341	238	0.029	85183	1.651
18	20.860	2065	172	0.025	66488	5.035
19	27.368	3078	241	0.038	98699	19.365
20	33.371	1439	101	0.018	118641	16.313
总计		8189088	1009342	100.000		

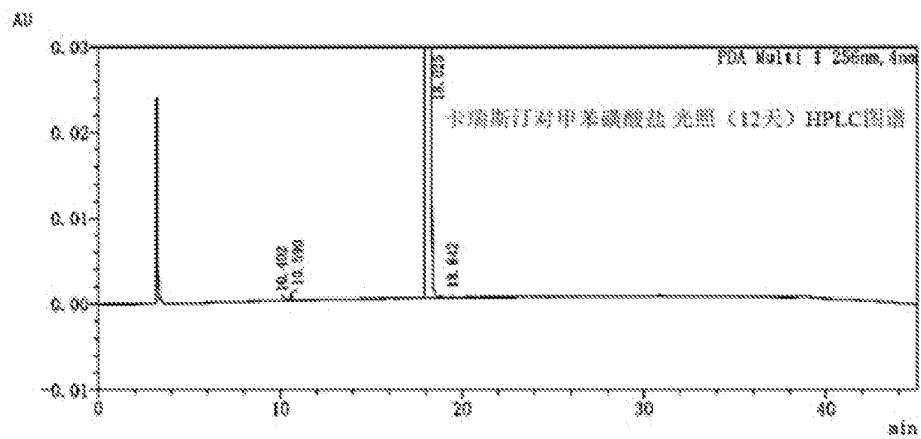
[图2]



[图3]



[图4]



<峰表>

峰号	保留时间	面积	高度	面积%	理论塔板数(N _{SP})	分离度(R _{SP})
1	10.402	592	90	0.008	42276	---
2	10.890	5378	807	0.075	48001	0.959
3	18.025	7194265	609112	99.906	44085	27.794
4	18.842	817	128	0.011	154620	3.051
总计		7201572	610137	100.000		