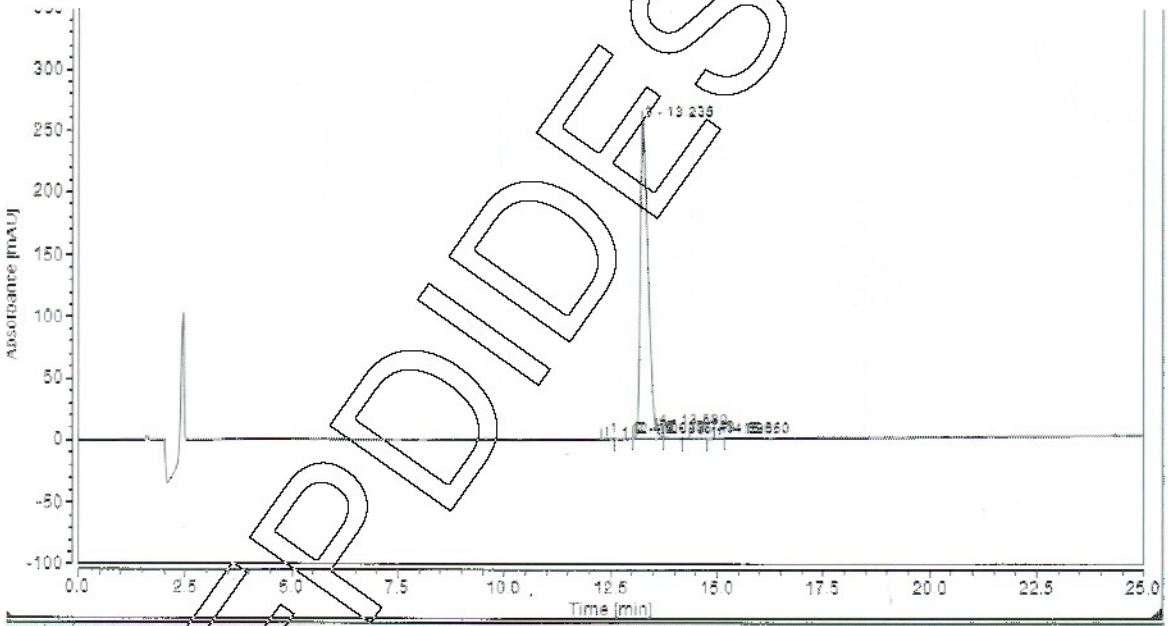
Sample Information

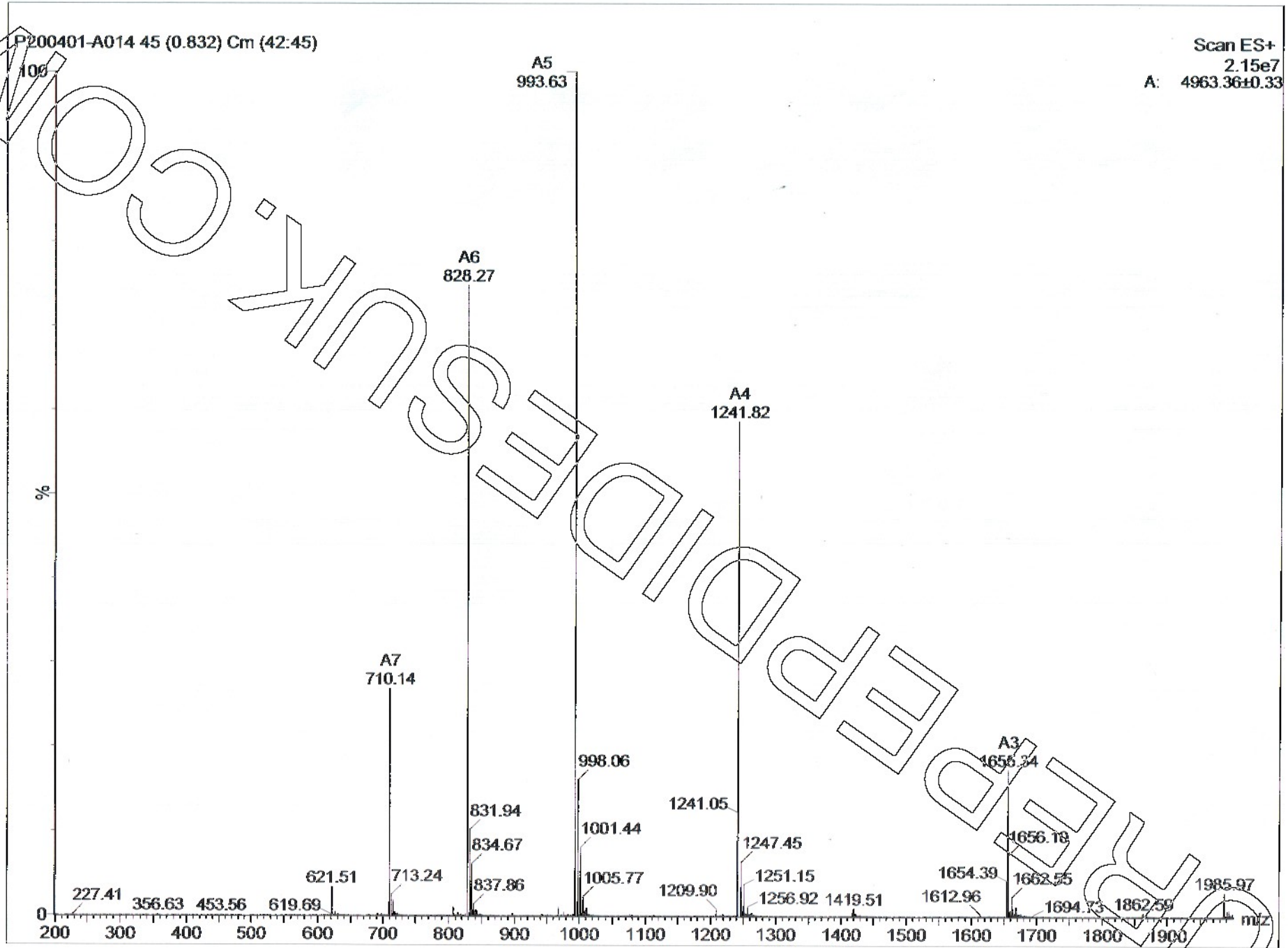
Product Name	TB-500
Lot. No	:P200401-A014
Catalog ID	:GT-A014
Sequence	:
Dissolution method	:100%H2O
Gradient	:15-30% in 25 min
Flow rate	:0.8ml/min
Wavelength	:229nm
Column	:Kromasil, 100-3.5-C18,(4.6mm i.d.,150 mm L)
Buffer	: A: 0.1% TFA in Acetonitrile B: 0.1% TFA in H2O



Integration Results

No	Peak Name	Retention Time min	Area mAU*min	Height mAU	Relative Area %	Relative Height %	Amount n.a.
1		12.410	0.075	0.542	0.14	0.20	n.a.
2		13.030	0.076	0.968	0.14	0.36	n.a.
3		13.235	53.138	256.033	98.13	95.97	n.a.
4		13.580	0.503	7.130	0.93	2.67	n.a.
5		13.743	0.204	1.074	0.38	0.40	n.a.
6		14.635	0.091	0.534	0.17	0.20	n.a.
7		15.050	0.061	0.513	0.11	0.19	n.a.
Total:			54.148	266.795	100.00	100.00	

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P200401-A014 45 (0.832) Cm (42:45)
Scan ES+
2.15e7
A: 4963.36±0.33
100
%
0
A5
993.63
A6
828.27
A4
1241.82
A7
710.14
A3
1656.34
998.06
831.94
1001.44
834.67
1241.05
1247.45
1656.19
621.51
713.24
837.86
1005.77
1251.15
1654.39
1662.55
1985.97
227.41
356.63
453.56
619.69
1209.90
1256.92
1419.51
1612.96
1694.73
1862.59
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
m/z