

MS Spectrum

Positive

100

90

80

70

60

50

40

30

20

10

800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 m/z

876.75

[M+H]⁺

898.80

[M+Na]⁺

844.50

915.00

838.50

940.90

825.75

984.30

803.00

858.80

934.40

954.85

888.05

971.80

Sample Information Item

Date and Time : 2005-2-23 19:37:34
User : FJS
Sample : RP10126-1
Inj. Volume : 1.000
MW : 875.9

Cat. No.: RP10126

Lot No.: PY00410503

Probe: ESI
Nebulizer Gas Flow: 1.5L/min
CDL: -20.0v
CDL Temp: 250°C
Block Temp: 200°C

Probe bias: +4.5kv
Detector: 1.5kv
T. Flow: 0.2ml/min
B. conc: 50%H₂O/50%ACN