a

19-022 SAMPLE B 3 (0.068) AM2 (Ar,6000.0,0.00,0.70); Cm (3:27)
TOF MS ES+
1.61e4
100
%
0
413.2697
360.3274
441.2994
685.4340
250.1819
217.1083
261.1350
686.4379
162.9086
127.9385
442.3041
559.1315
633.1501
781.1861
m/z
100 150 200 250 300 350 400 450 500 550 600 650 700 750 800

b

19-022 SAMPLE B 3 (0.068) AM2 (Ar,6000.0,0.00,0.70); Cm (3:27)
TOF MS ES+
1.07e4
100
%
0
685.4340
686.4379
707.1679
708.1691
781.1861
782.1882
687.4398
710.1647
784.1849
663.4560
693.1415
677.4732
765.1578
733.5410
747.5449
773.6437
799.6609
m/z
650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800