StdMix1_77 (L-Cysteate, $C_3H_7NO_5S$) M+H (1.00) IP Cluster 46, Standard File 5 Intensity 0.001 1.0004 1.0004 M+NH4 (1.00) 2M+H (1.00) M+ACN+H (1.00) M+Na (0.90) 0.0 0.0 M+H (1.00) IP Cluster 43, Standard File 10 Intensity 0.001 1.0004 M+ACN+H (1.00) 2M+H(1.00)M+Na (1.00) M+H (1.00) IP Cluster 37, Standard File 6 intensity 0000 4000 4000 4000 M+NH4 (1.00) 2M+H(0.78)M+ACN+H (0.78) 2.0 % 0.0 M+H (1.00) IP Cluster 50, Standard File 2 intensity 0004 70004 70004 2M+H (0.89) M+ACN+H (0.90) M+Na (1.00) 2M+Na (0.87) 0.2 0.0 150

350 250 300 200