

Instrumentation. Mass spectra were acquired on a Finnigan TSQ Quantum Ultra AM triple quadrupole mass spectrometer (Thermo Finnigan) equipped with a Harvard Apparatus syringe pump and an electrospray ionization source. Samples were analyzed at an infusion rate of 10 $\mu\text{l}/\text{min}$ in both negative and positive modes over the range of m/z 400 to 1200. The data were collected at a resolution of 0.07 m/z units. Mass spectral data were collected using the Xcalibur software package (Thermo Finnigan)