

Instrument - ESI

Method - 1.5 kV Ionization Voltage; vaporization temperature: 350 °C, direct inlet

Sr. No.	M/Z	Fragments
1	515	M+1
2	513	M-1
3	1030	M +M
4	1027	M +M
5	498	M - H2O

Conclusion - The signals of the mass spectrum and their interpretation are consistent with the structural formula.