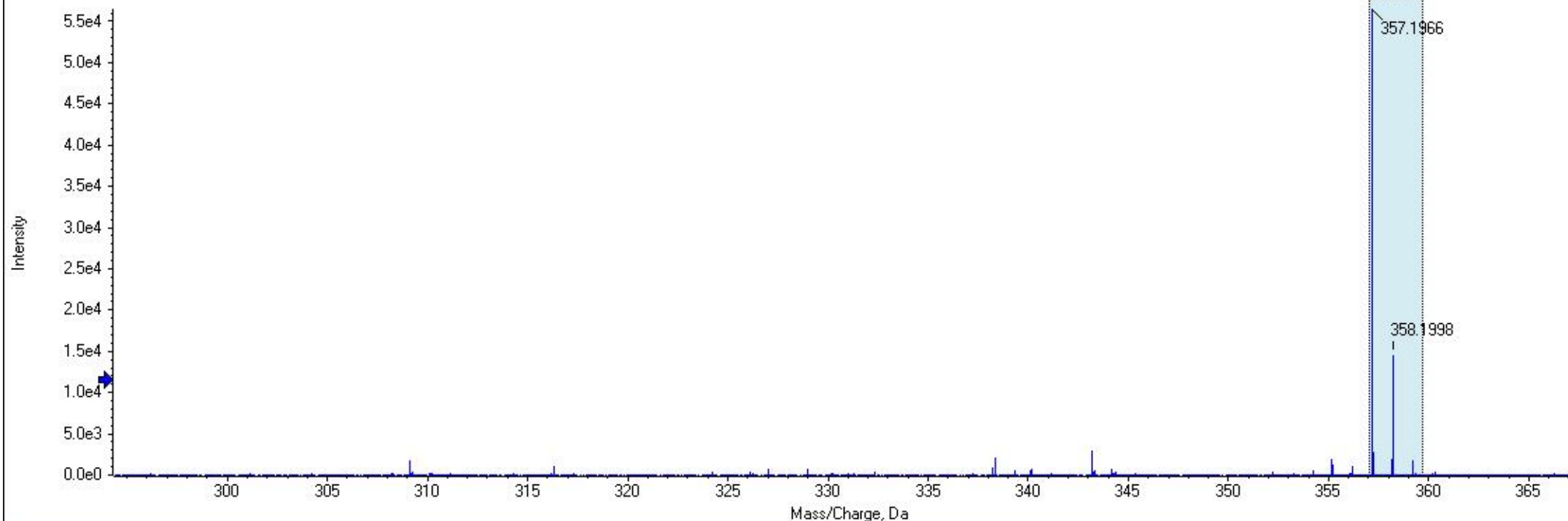


Spectrum from BY4F1.wiff (sample 1) - BY4F1, +TOF MS (100 - 950) from 0.421 to 0.468 min



Found elemental compositions

Find Any

Find

Hit	Formula	m/z	RDB	ppm	MS Rank	MSMS ppm	MSMS Rank	Found
1	C ₂₄ H ₂₄ N ₂ O	357.1961	14.0	1.3	1			NA/NA

MS Details

MSMS Details

Compound Details

Isotope cluster details

Charge +1

Peak	Use	m/z	% Intensity	Width
0	☒	357.1966	100.0	0.010
1	☒	358.1998	26.1	0.011

Elements from

Elements to

C₂₅H₅₀N₅O₂

Mass tolerance (ppm)

10

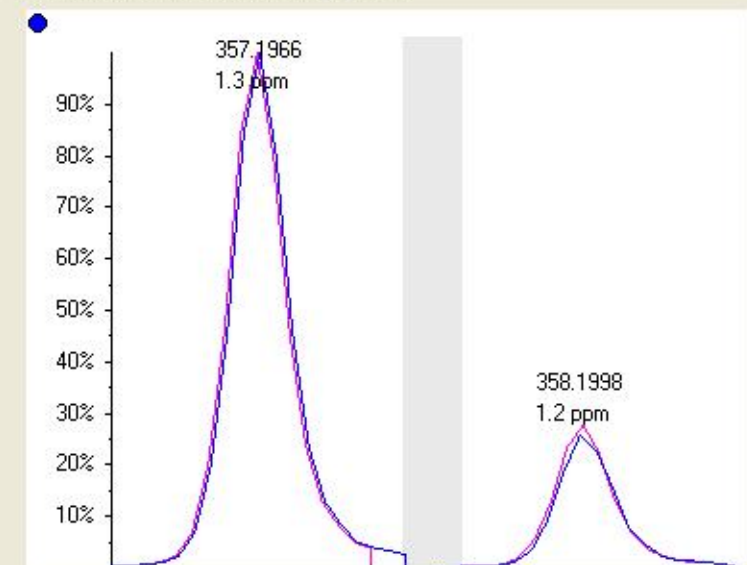
Intensity tolerance (%)

50

#C/#heteroatoms greater than

0.01

MS result summary for C₂₄H₂₅N₂O, [M+H]⁺



Ion type: [M+H]⁺

✓

2 additional ions...