Spectrum processing:

Peaks possibly omitted: 0.523, 1.043, 1.258, 1.489, 1.744, 3.315, 3.696, 4.020, 9.712, 11.449 keV

Processing option : All elements analyzed (Normalised)

Number of iterations = 2

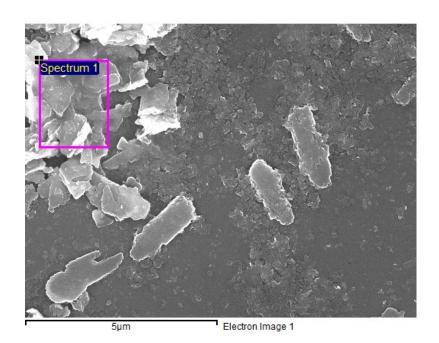
Standard:

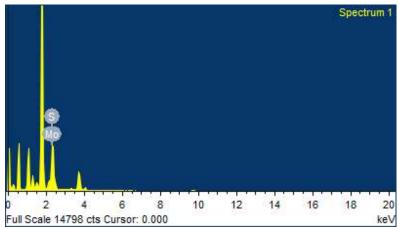
S FeS2 1-Jun-1999 12:00 AM

Mo Mo 1-Jun-1999 12:00 AM

Element	Weight%	Atomic%
S K	36.95	63.68
Mo L	63.05	36.32
Totals	100.00	









Spectrum processing:

Peaks possibly omitted: 0.522, 1.044, 1.257, 1.492, 1.744, 3.321, 3.697, 4.022,

9.711, 11.428 keV

Processing option: All elements analyzed (Normalised)

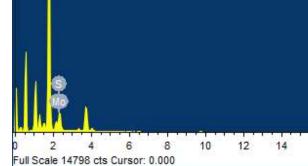
Number of iterations = 2

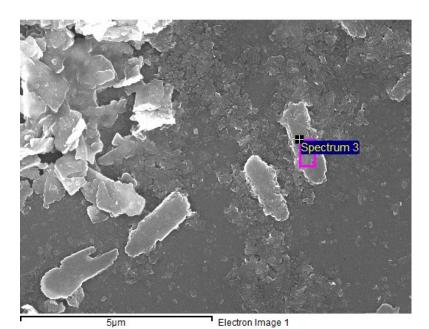
Standard:

S FeS2 1-Jun-1999 12:00 AM

Mo Mo 1-Jun-1999 12:00 AM

Element	Weight%	Atomic%	
S K	68.25	86.55	
Mo L	31.75	13.45	
Totals	100.00		





Comment:



Spectrum 3