

# sic file format

	A	B		
Electropherogram	1	ION_TYPE	CATION	ion type (CATION or ANION)
	2	mz	76.075668	m/z value
	3	mt	7.51555	maximum value of migration time
	4	intensity	30436	maximum value of intensity
	5	height	30249	maximum value of peak height
	6	IS1	13.106717	migration time of internal standard 1
	7	IS2	4.658867	migration time of internal standard 2
	8	IS3	0	migration time of internal standard 3
	9	=====		Separator
Mass spectrum	10	1.001867	15	migration time and intensity of the peak
	11	1.01295	45	
	12	1.02405	65	
	13	...	...	
	14	=====		Separator
	15	Mt Value	7.51555	migration time of this mass spectrum
	16	=====		Separator
	17	50.004143	1	m/z and intensity of the peak
	18	50.01226	1	
	19	50.020378	2	
20	...	...		
21	=====		Separator	
Background of mass spectrum	22	-677		Intensity of background
	23	-563		
	24	-450		
	25	...		
	26	=====		Separator