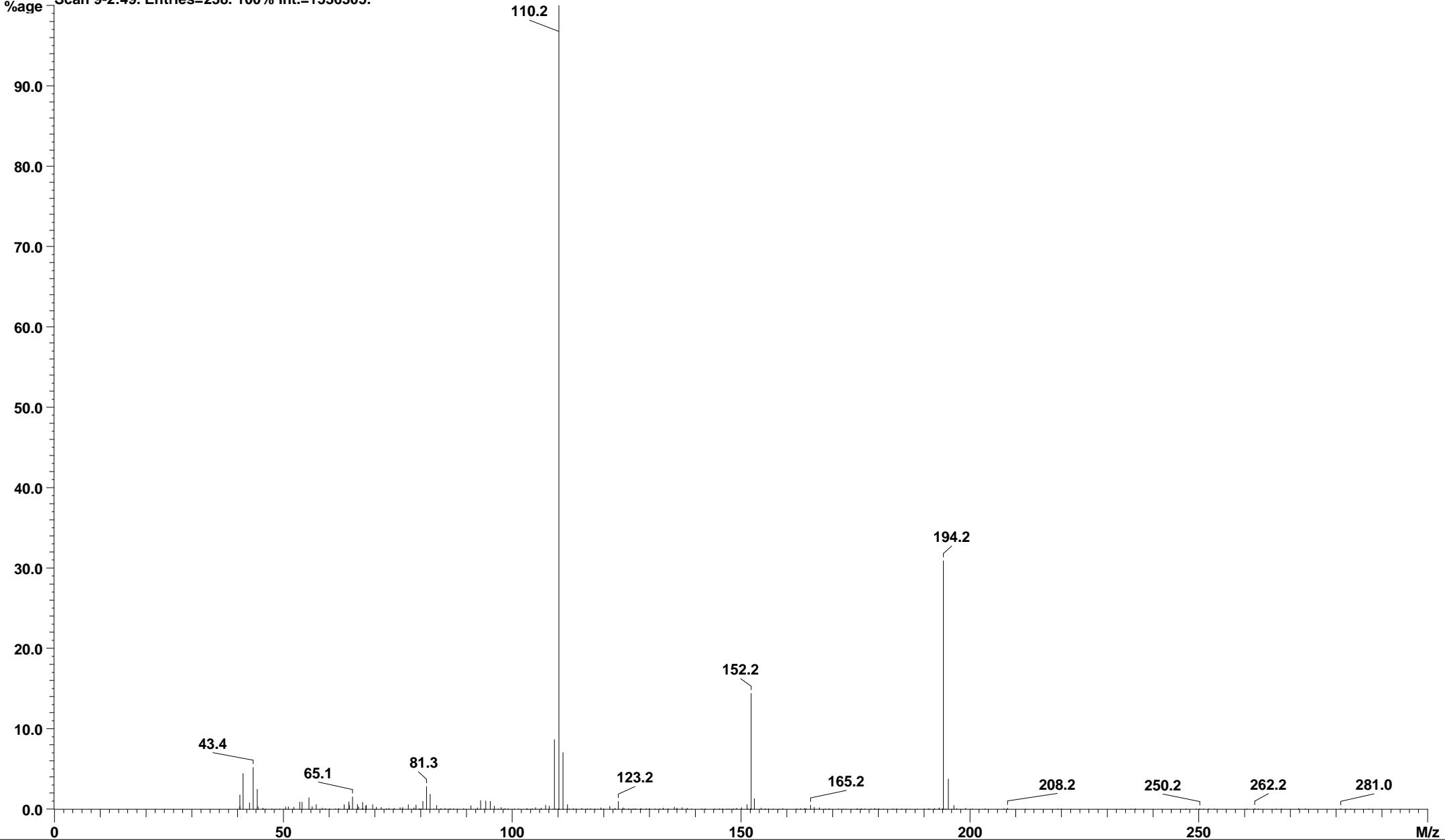


File Name : c:\mswin\data\massconv.mss
Creation Date/Time : 22.09.14 at 13:31:44
File Type : Lo-Res Mass Data (Centroid)
File Source : Acquired on MASPEC system [msw/A303]
 as c:\mswin\data\7-31651.am
File Title : OC-GP / 3-2-N
Operator : Kolrep
Instrument : MAT711/ EI 8KV
Temp. [°C] : 30

Versuch 3-2

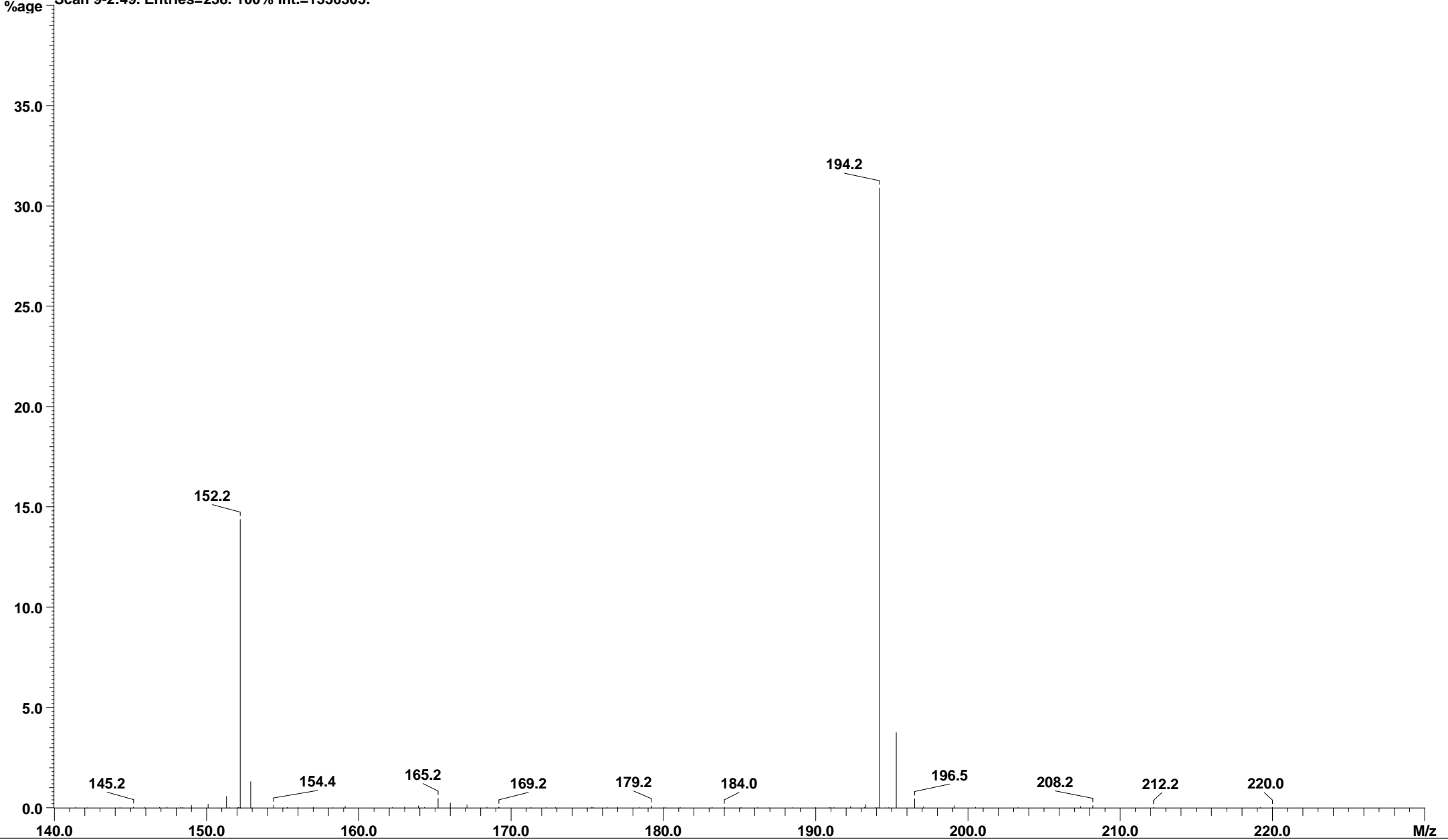
SCAN GRAPH. Flagging=M/z.

Scan 9-2:49. Entries=238. 100% Int.=1336305.



File Name : c:\mswin\data\massconv.mss
Creation Date/Time : 22.09.14 at 13:31:44
File Type : Lo-Res Mass Data (Centroid)
File Source : Acquired on MASPEC system [msw/A303]
as c:\mswin\data\7-31651.am
File Title : OC-GP / 3-2-N
Operator : Kolrep
Instrument : MAT711/ EI 8KV
Temp. [°C] : 30

SCAN GRAPH. Flagging=M/z.
Scan 9-2:49. Entries=238. 100% Int.=1336305.



File Name : c:\mswin\data\massconv.mss
Creation Date/Time : 22.09.14 at 13:31:44
File Type : Lo-Res Mass Data (Centroid)
File Source : Acquired on MASPEC system [msw/A303]
 as c:\mswin\data\7-31651.am
File Title : OC-GP / 3-2-N
Operator : Kolrep
Instrument : MAT711/ EI 8KV
Temp. [°C] : 30

SCAN TEXT.Filter=[Int:1%.].

Scan 9-2:49. Sorted on M/z (ascending). Entries=17.

---M/z---	---Int.---	--Wi dth-	---%age---	---M/z---	---Int.---	--Wi dth-	---%age---
40.5	23444	18	1.75				
41.2	59133	17	4.43				
43.4	69271	18	5.18				
44.3	32740	16	2.45				
55.6	18980	25	1.42				
65.1	20492	16	1.53				
81.3	37543	21	2.81				
82.1	24543	24	1.84				
93.1	14275	20	1.07				
94.2	13425	21	1.00				
109.2	115536	16	8.65				
110.2	1336305	s 16	100.00				
111.1	94118	16	7.04				
152.2	192037	16	14.37				
152.9	17452	16	1.31				
194.2	412826	15	30.89				
195.3	50066	15	3.75				