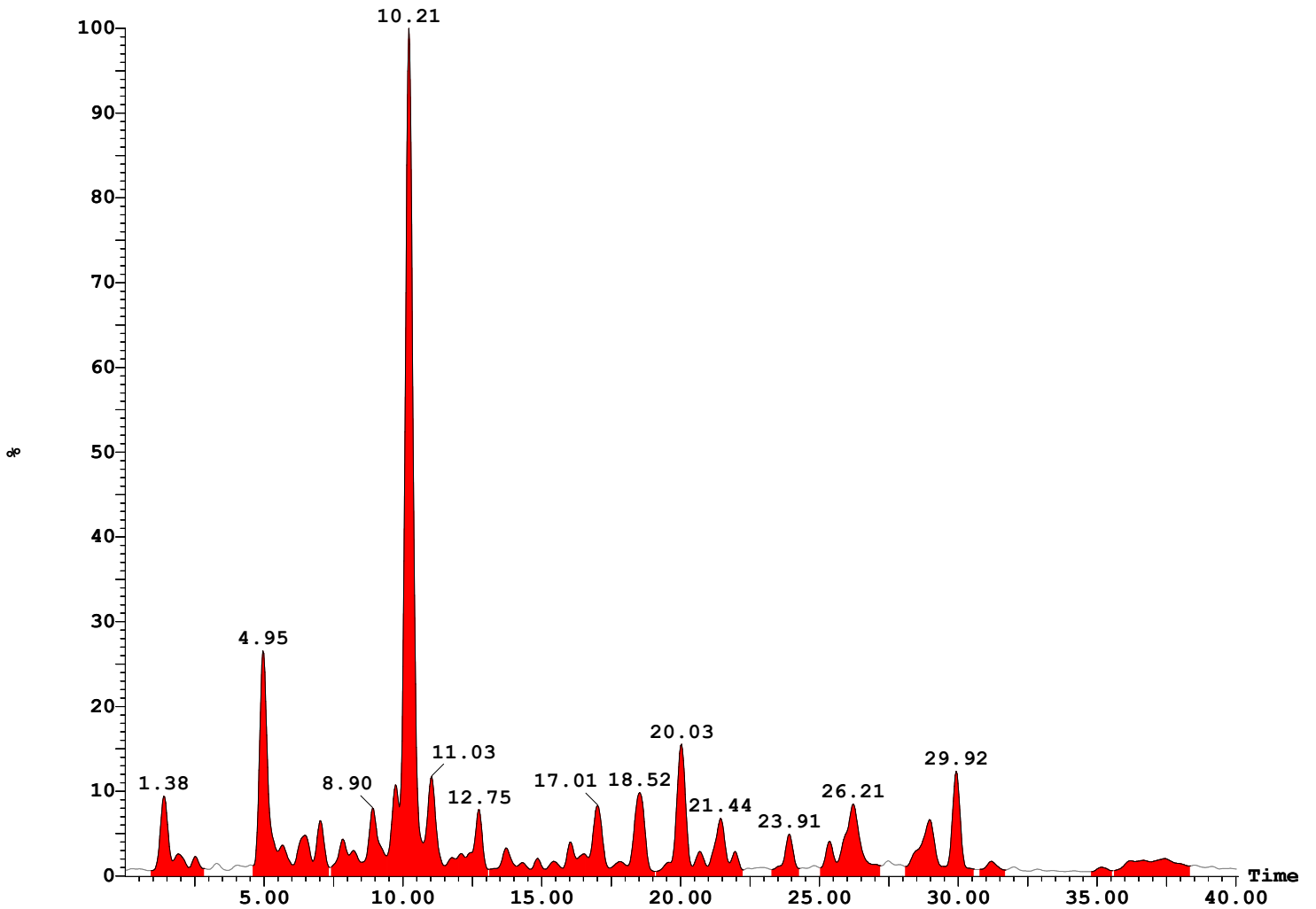


Sample Report:

Sample 47 Vial 1:E,2 ID SEASONAL NC1 File 24IDKMJAN47 Date 23-Jan-2024 Time 17:00:49 Description Waters BEH C18 150 X 2.1, 1.7

1: MS2 ES+ :BPI Smooth (Mn, 4x2) 1.5e+007

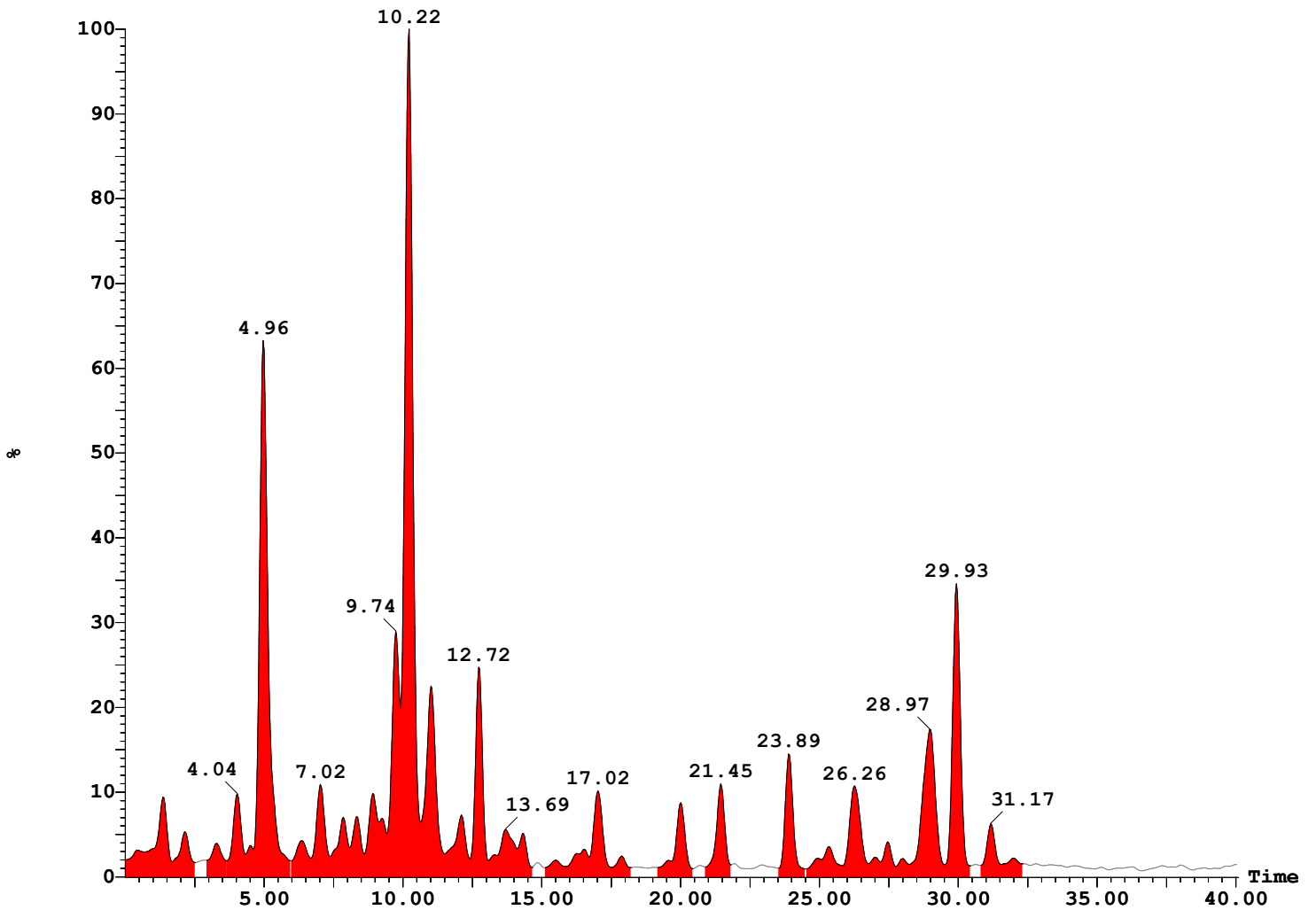


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Sample Report (continued):

2: MS2 ES+ :BPI Smooth (Mn, 4x2)

8.4e+006

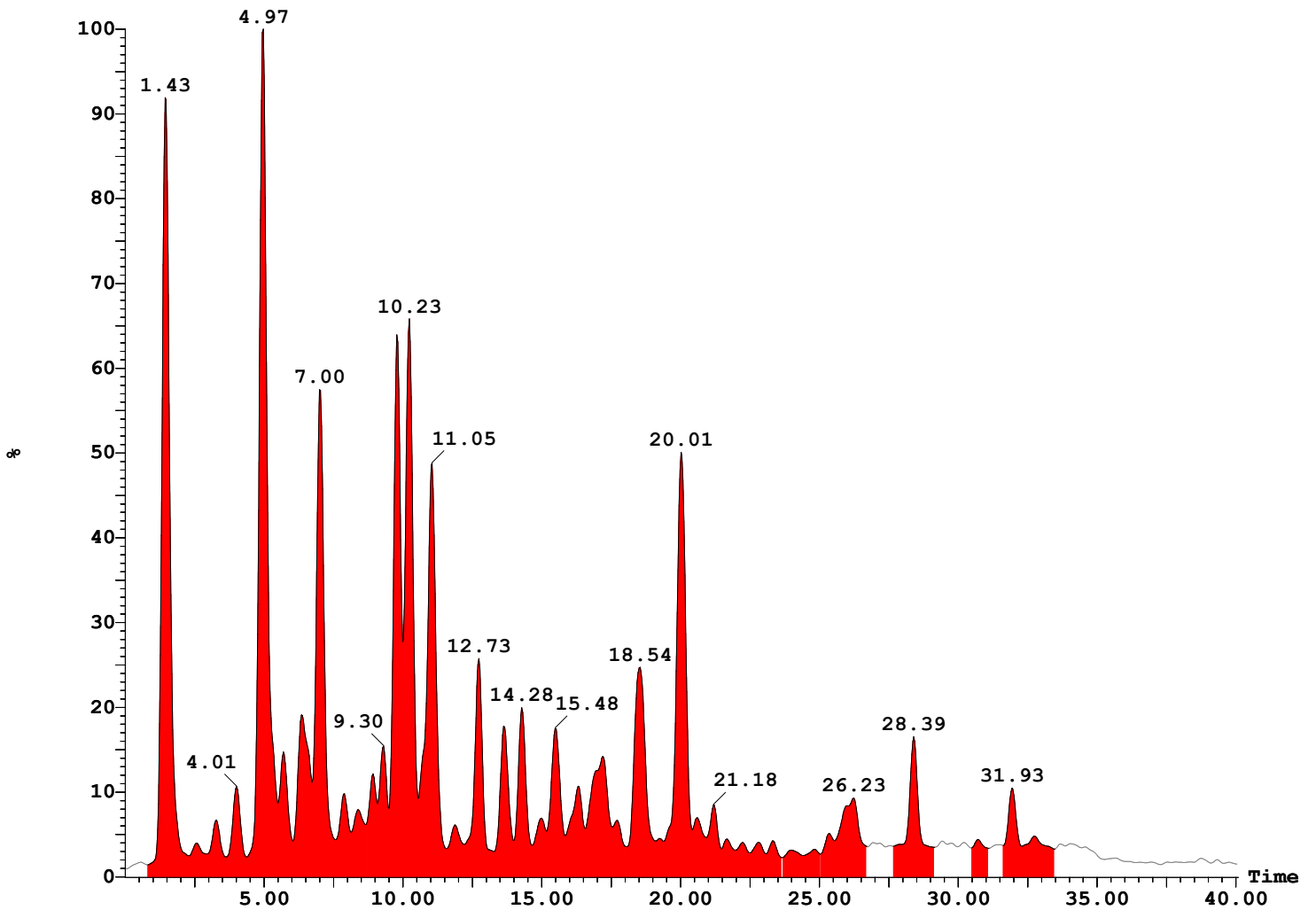


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Sample Report (continued):

3: MS2 ES- :BPI Smooth (Mn, 4x2)

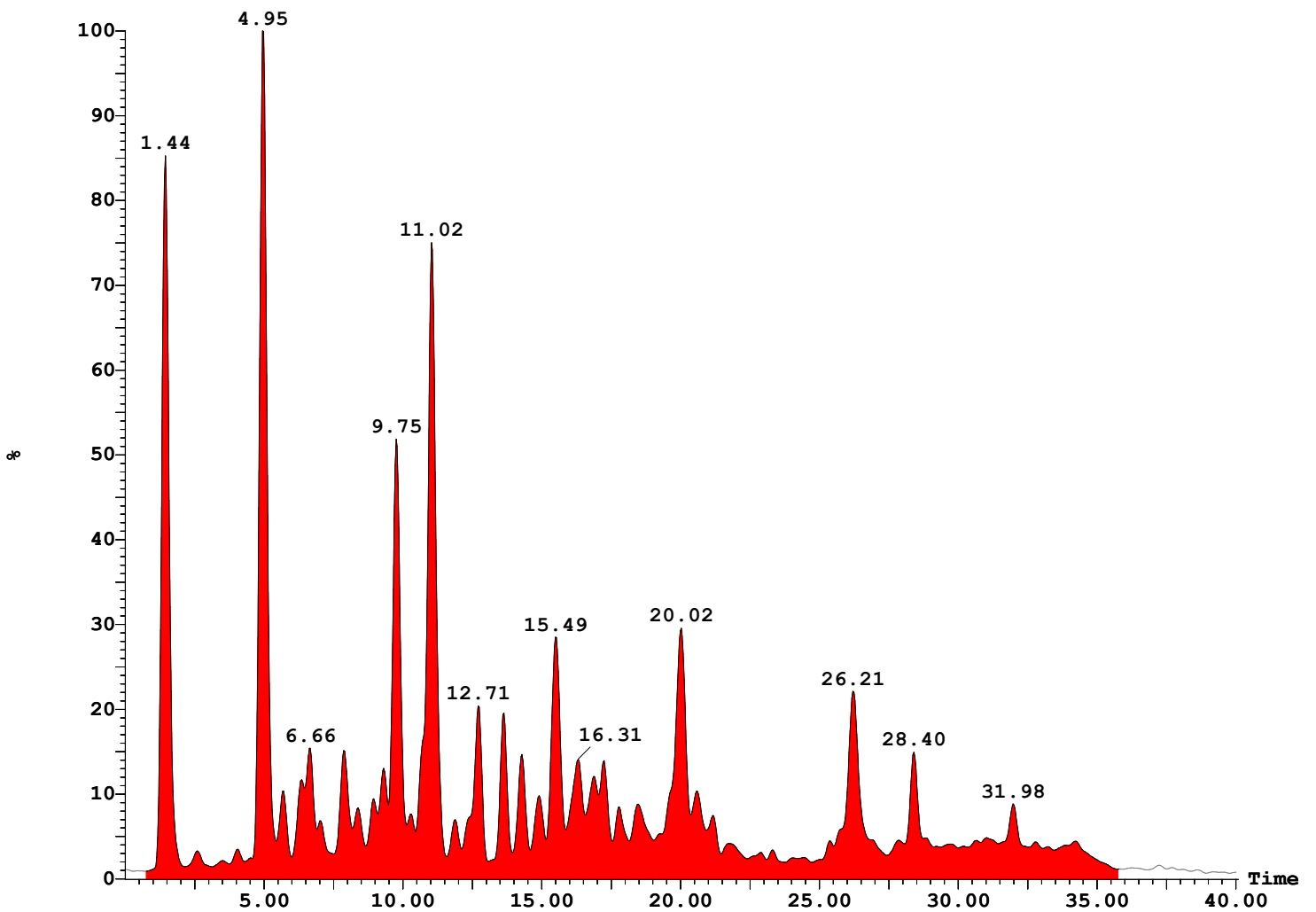
7.8e+005



Sample Report (continued):

4: MS2 ES- :BPI Smooth (Mn, 4x2)

1.2e+006

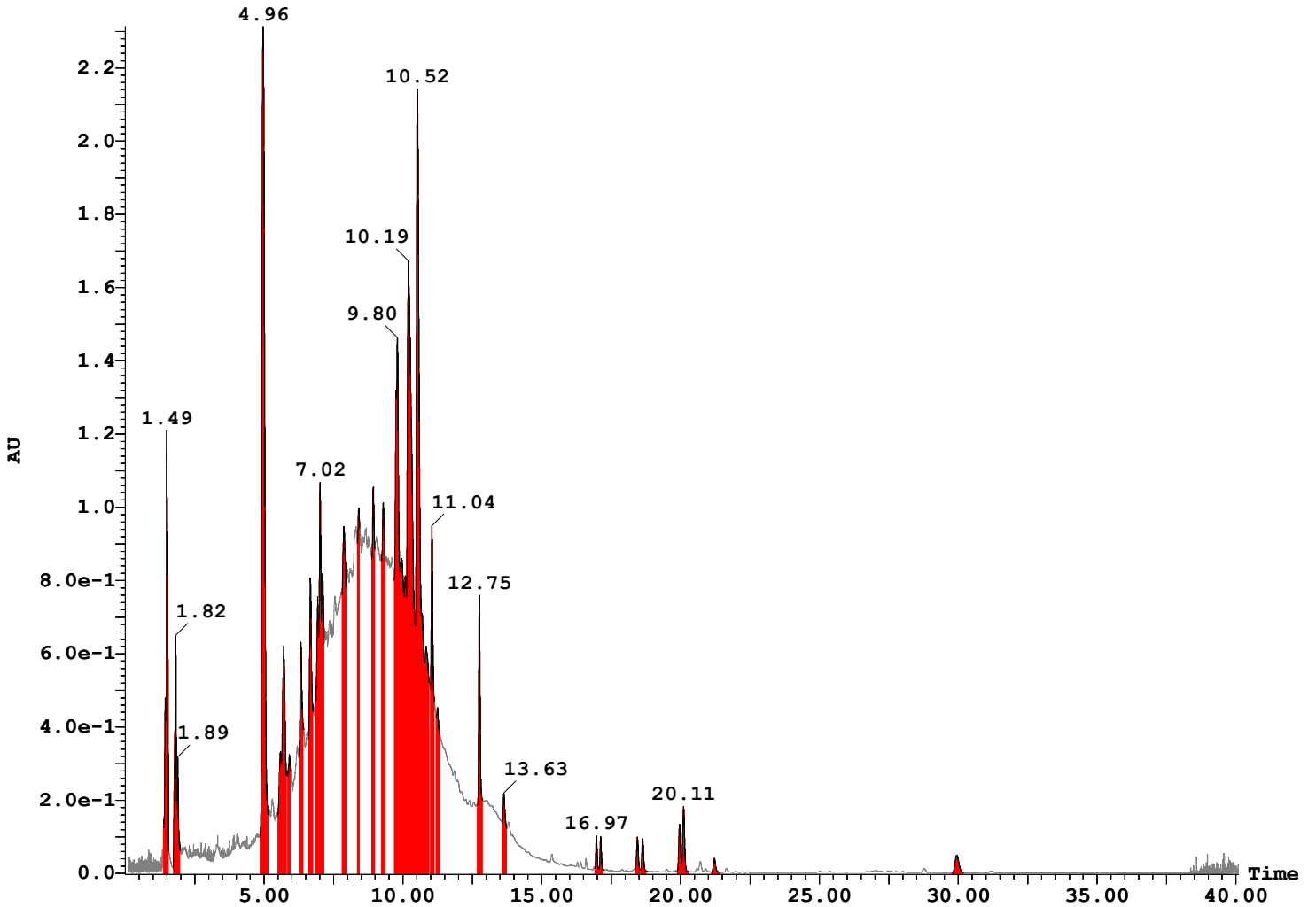


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Sample Report (continued):

5: UV Detector: 0 Nm Smooth (SG, 4x2)

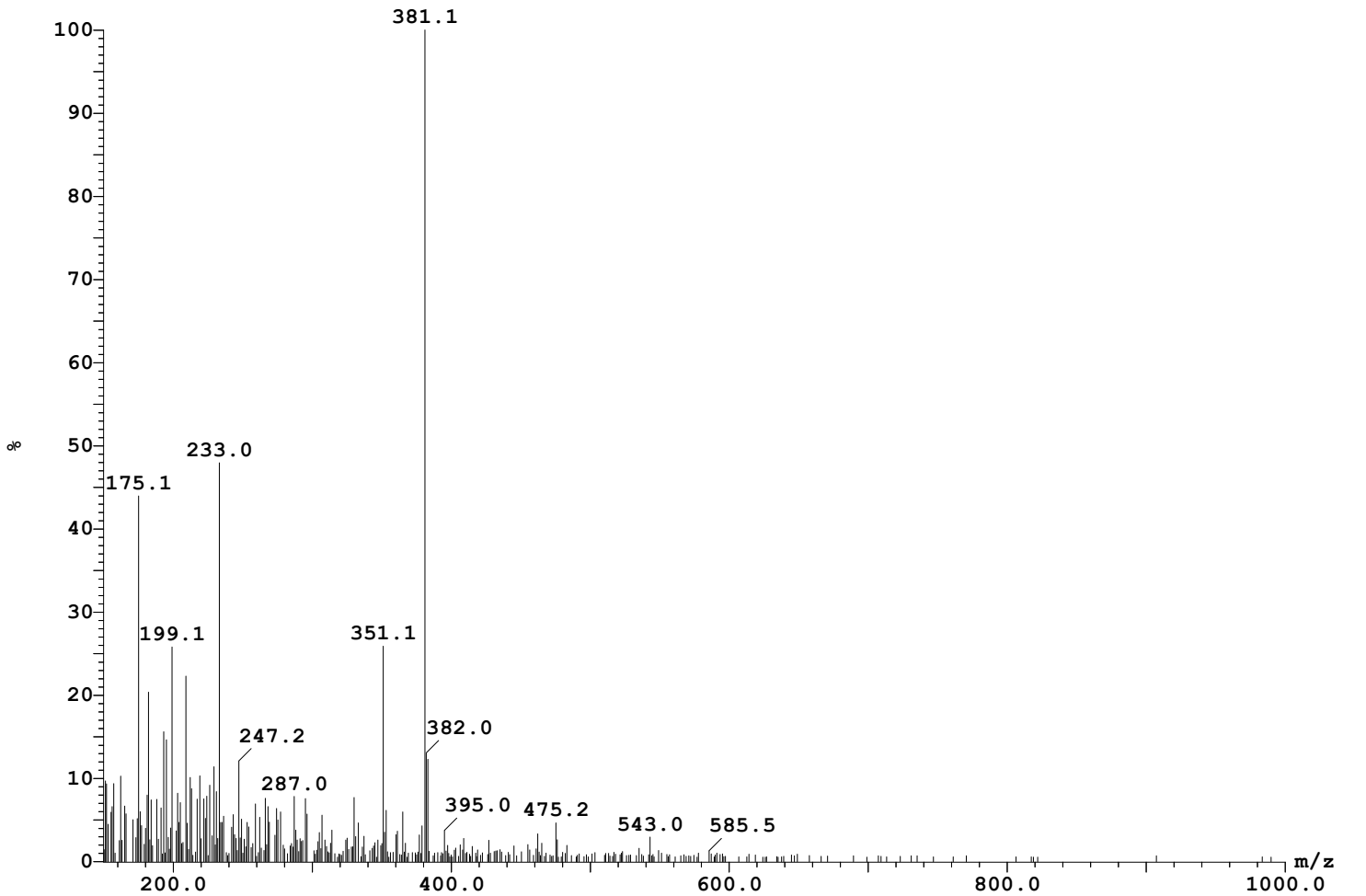
2.313
Range: 2.314



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Sample Report (continued):

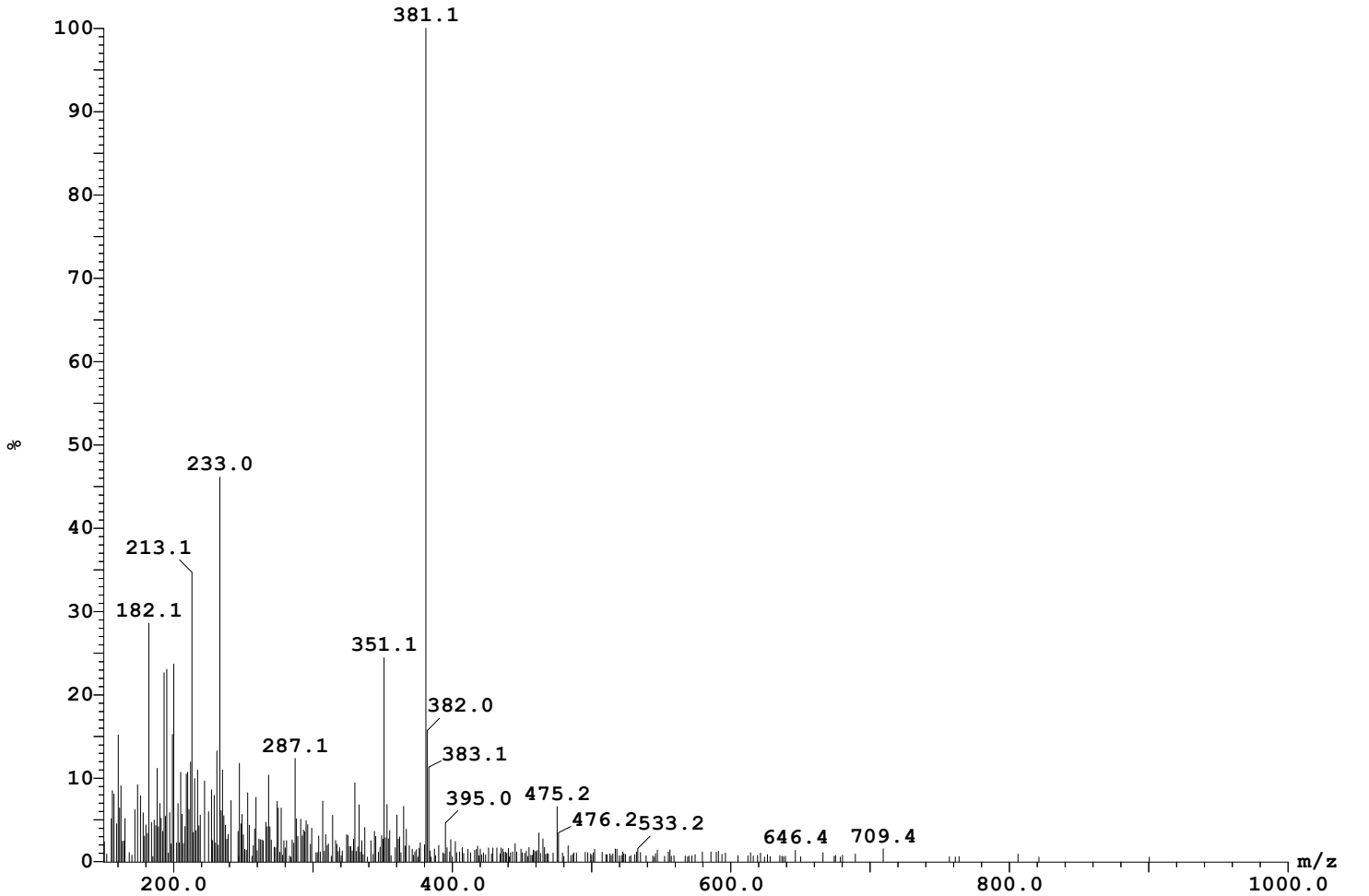
Peak ID	Compound	Time	
2		1.38	
2: (Time: 1.38) Combine (26:56-(22:23+59:60))			
			1:MS2 ES+ 3.5e+005



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Sample Report (continued):

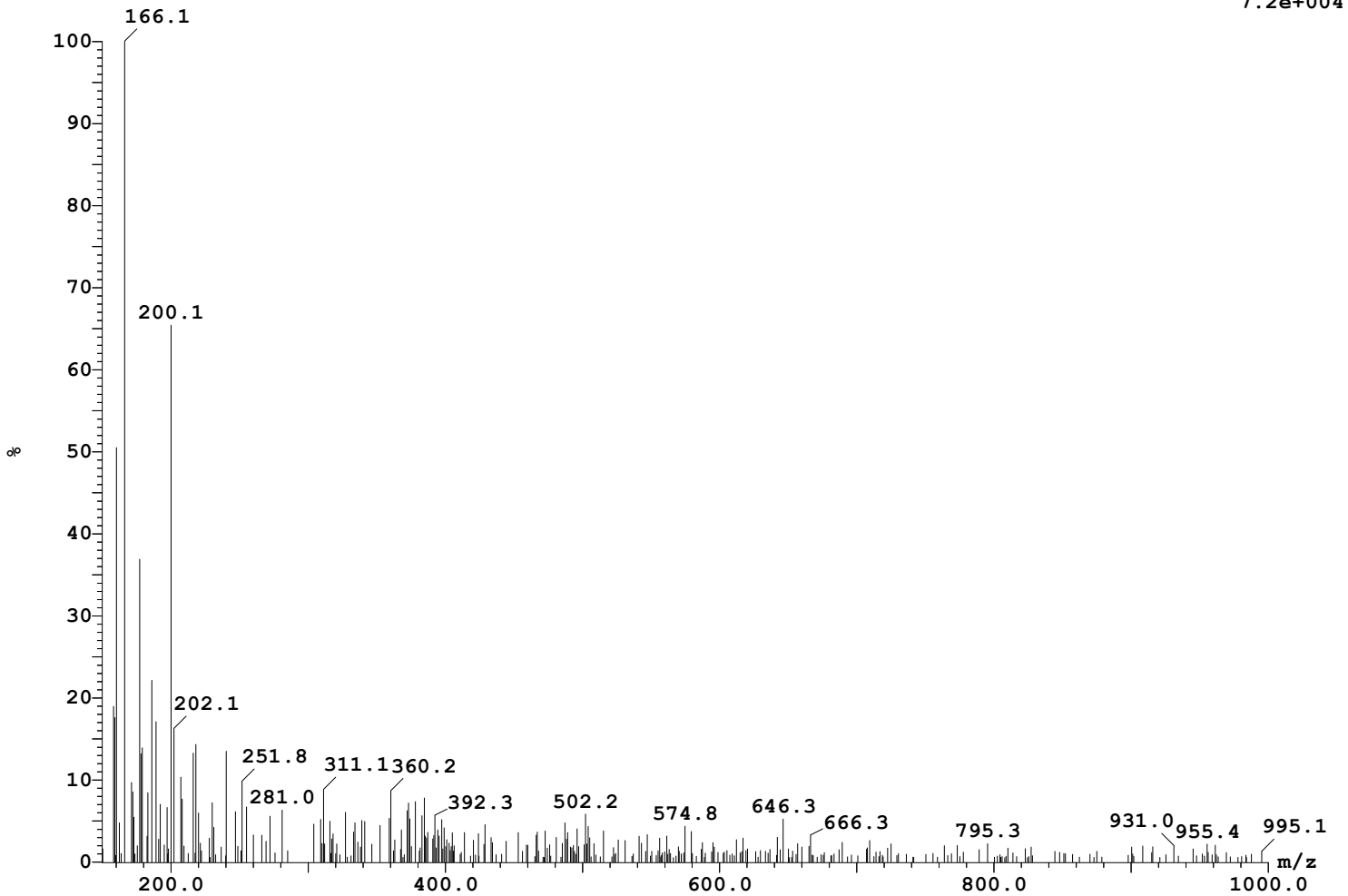
Peak ID	Compound	Time	
7		1.90	
7: (Time: 1.90) Combine (41:71-(37:38+74:75))			
			1:MS2 ES+ 3.0e+005



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Sample Report (continued):

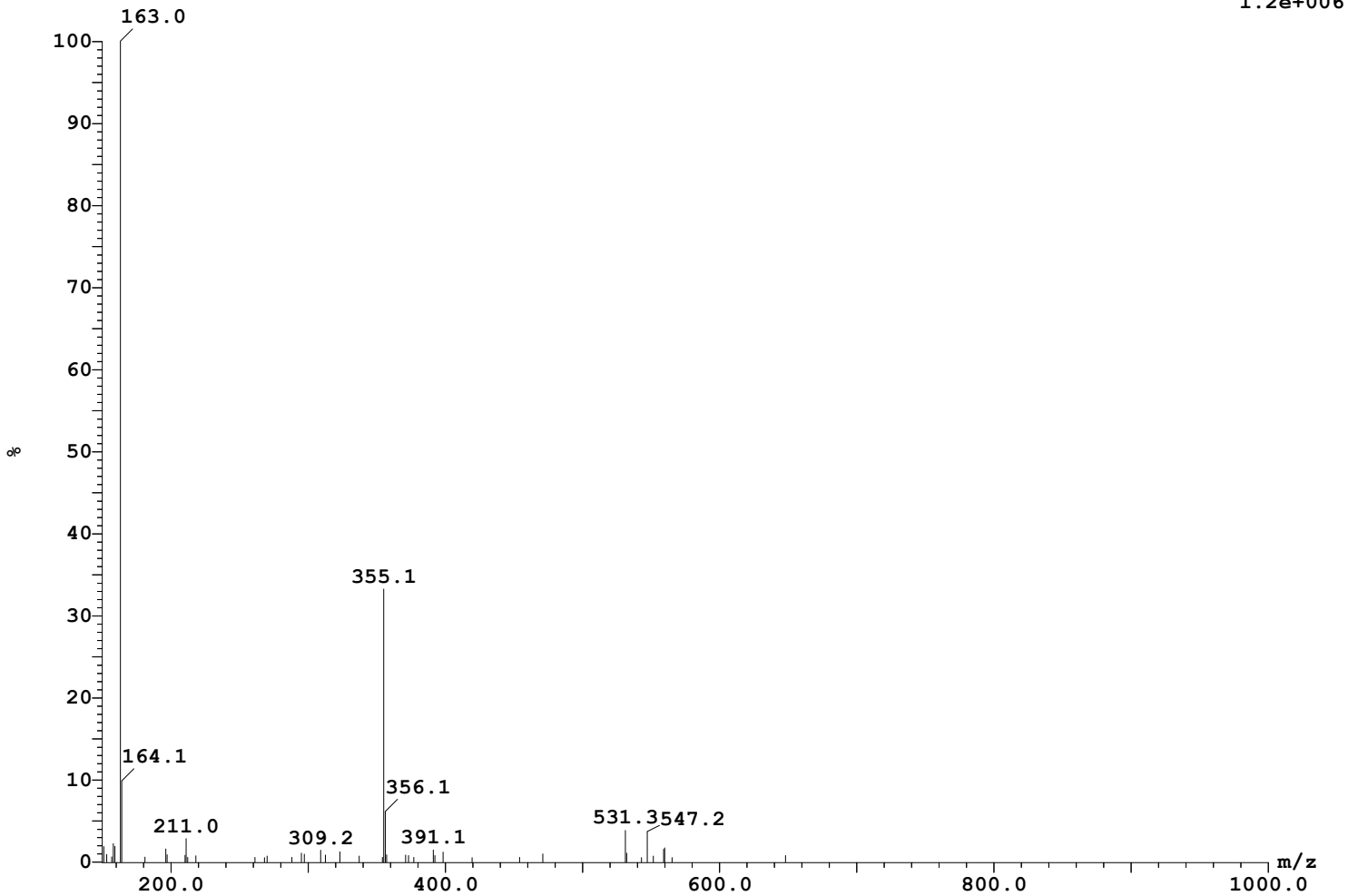
Peak ID	Compound	Time	
9		2.52	
9: (Time: 2.52) Combine (59:89-(55:56+92:93))			
			1:MS2 ES+ 7.2e+004



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Sample Report (continued):

Peak ID	Compound	Time	
15		4.95	
15: (Time: 4.95) Combine (130:160-(126:127+163:164))			
			1:MS2 ES+
			1.2e+006

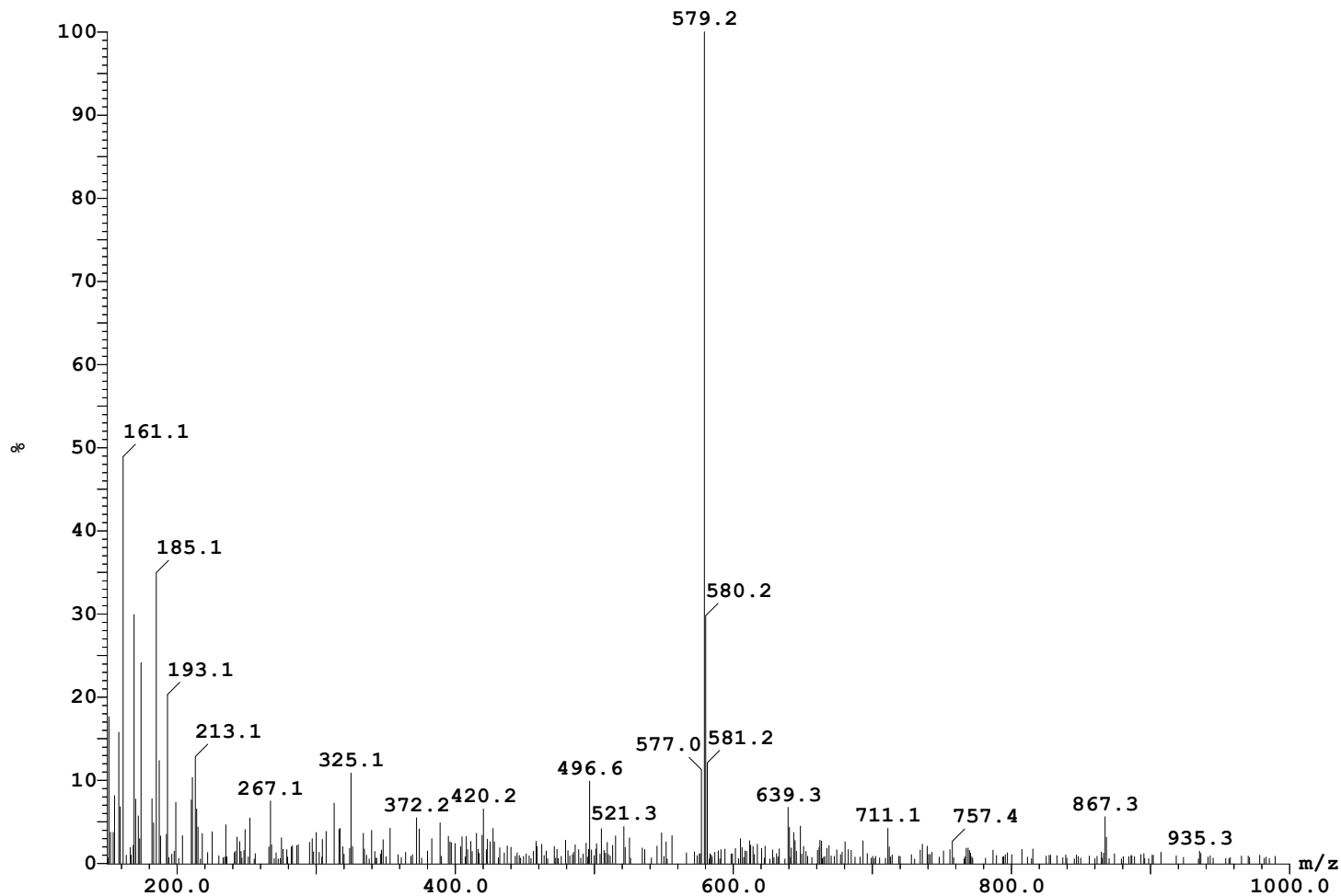


Sample Report (continued):

Peak ID	Compound	Time
18		5.68

18: (Time: 5.68) Combine (151:181-(147:148+184:185))

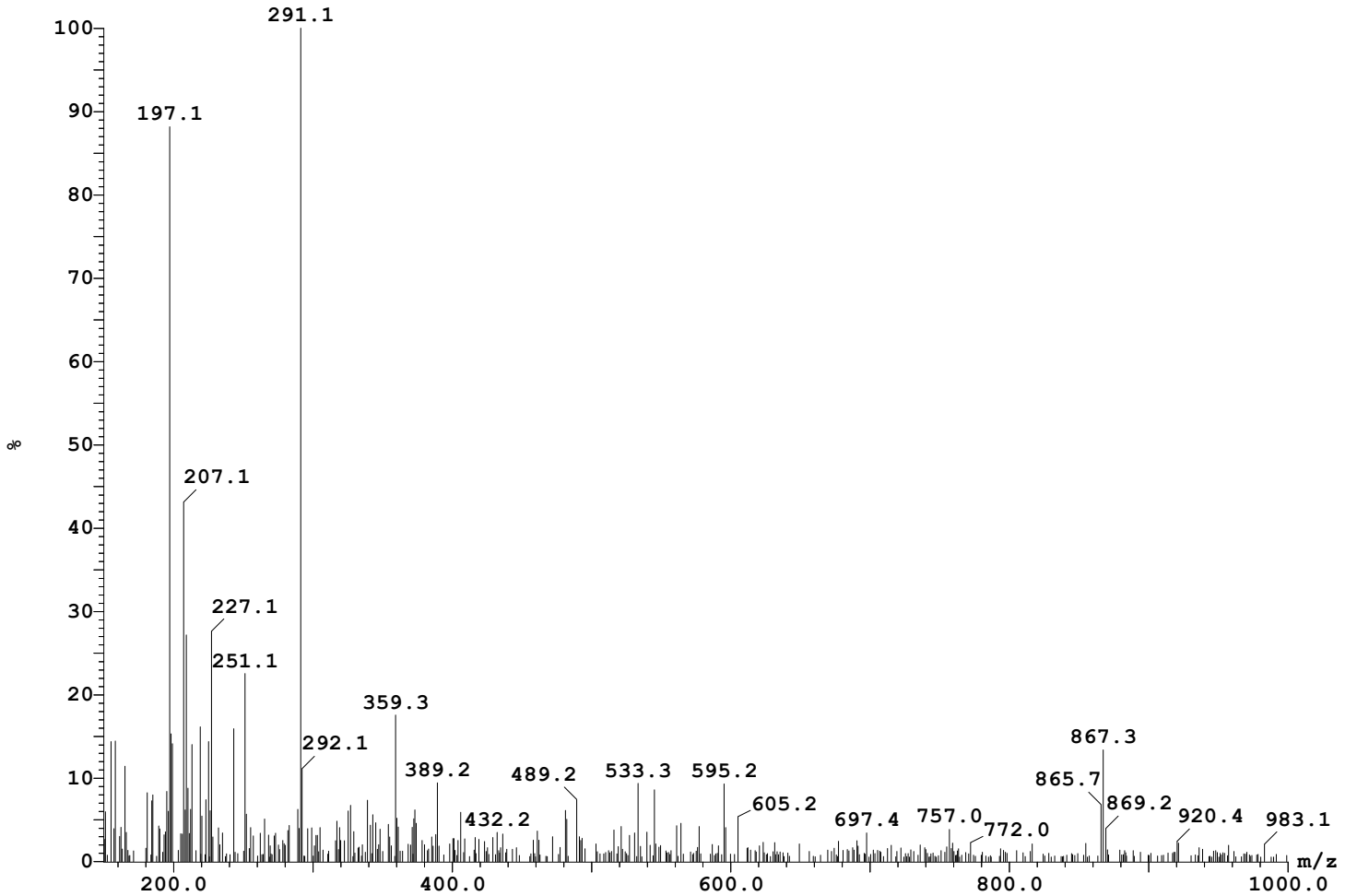
1:MS2 ES+
1.2e+005



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Sample Report (continued):

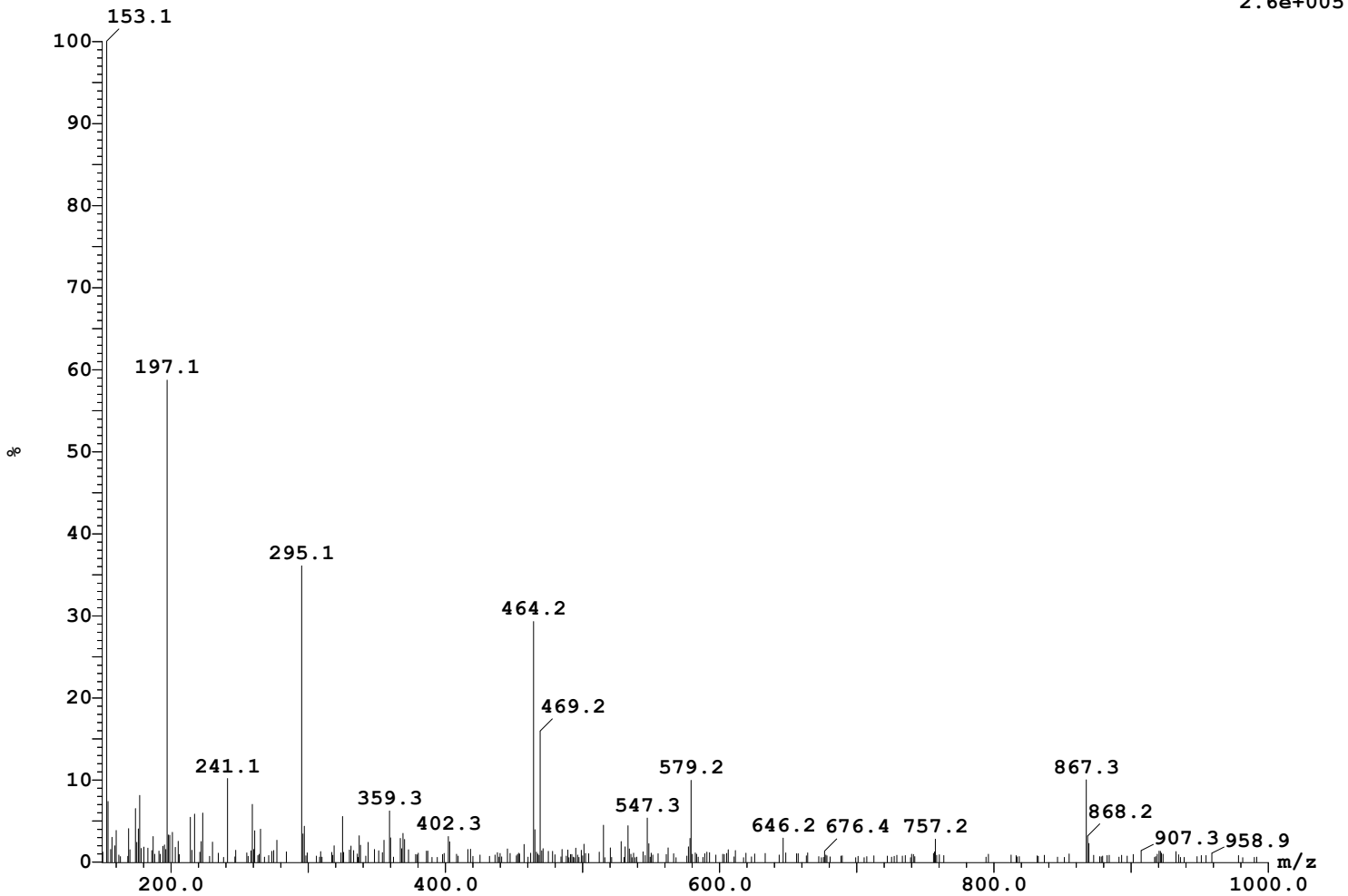
Peak ID	Compound	Time	
22		6.47	
22: (Time: 6.47) Combine (174:204-(170:171+207:208))			
			1:MS2 ES+ 1.3e+005



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Sample Report (continued):

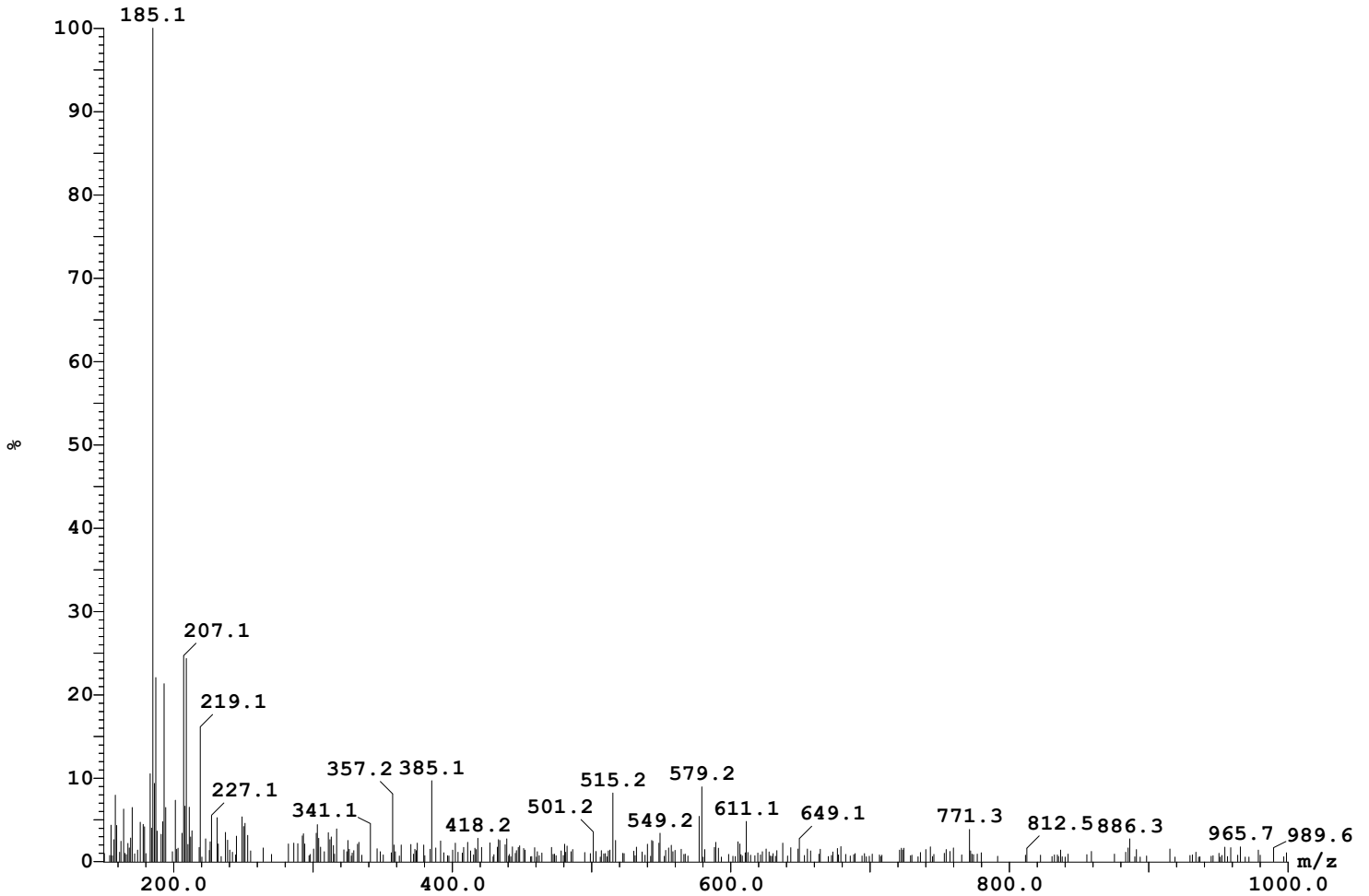
Peak ID	Compound	Time	
25		7.01	
25: (Time: 7.01) Combine (190:220-(186:187+223:224))			
			1:MS2 ES+ 2.6e+005



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Sample Report (continued):

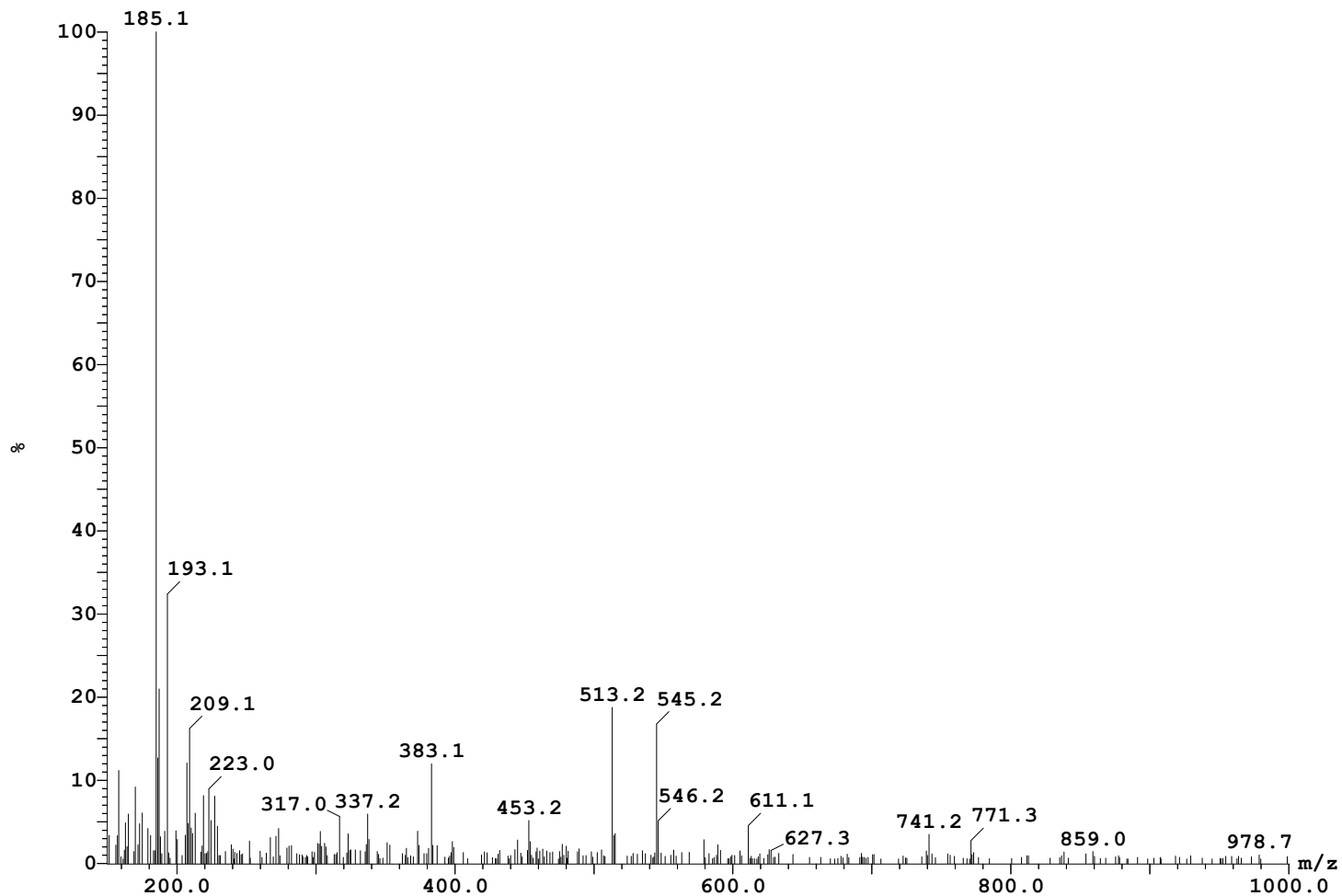
Peak ID	Compound	Time	
27		7.84	
27: (Time: 7.84) Combine (214:244-(210:211+247:248))			
			1:MS2 ES+
			1.9e+005



Sample Report (continued):

Peak ID	Compound	Time
29		8.22
29: (Time: 8.22) Combine (225:255- (221:222+258:259))		

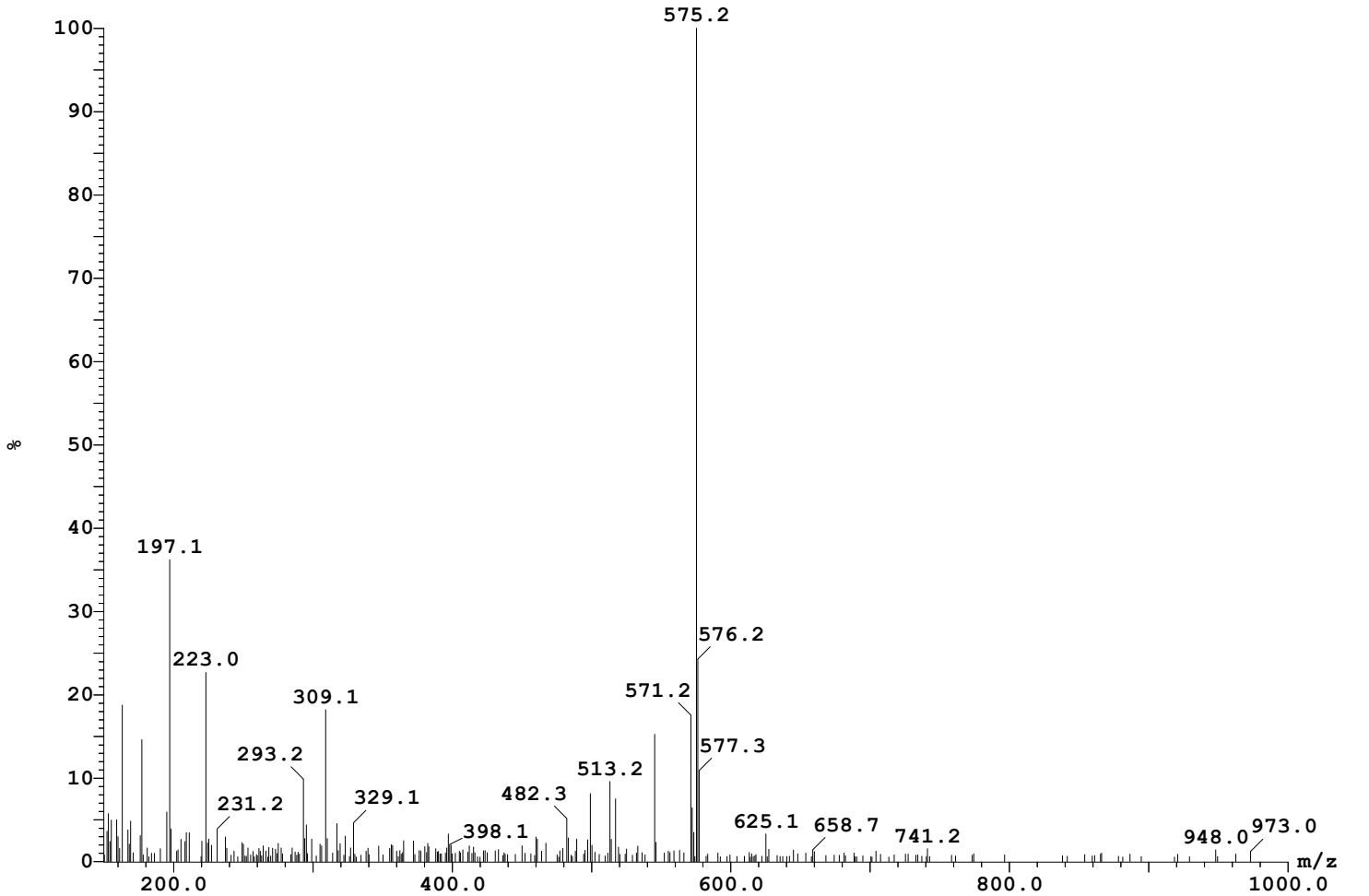
1:MS2 ES+
2.4e+005



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Sample Report (continued):

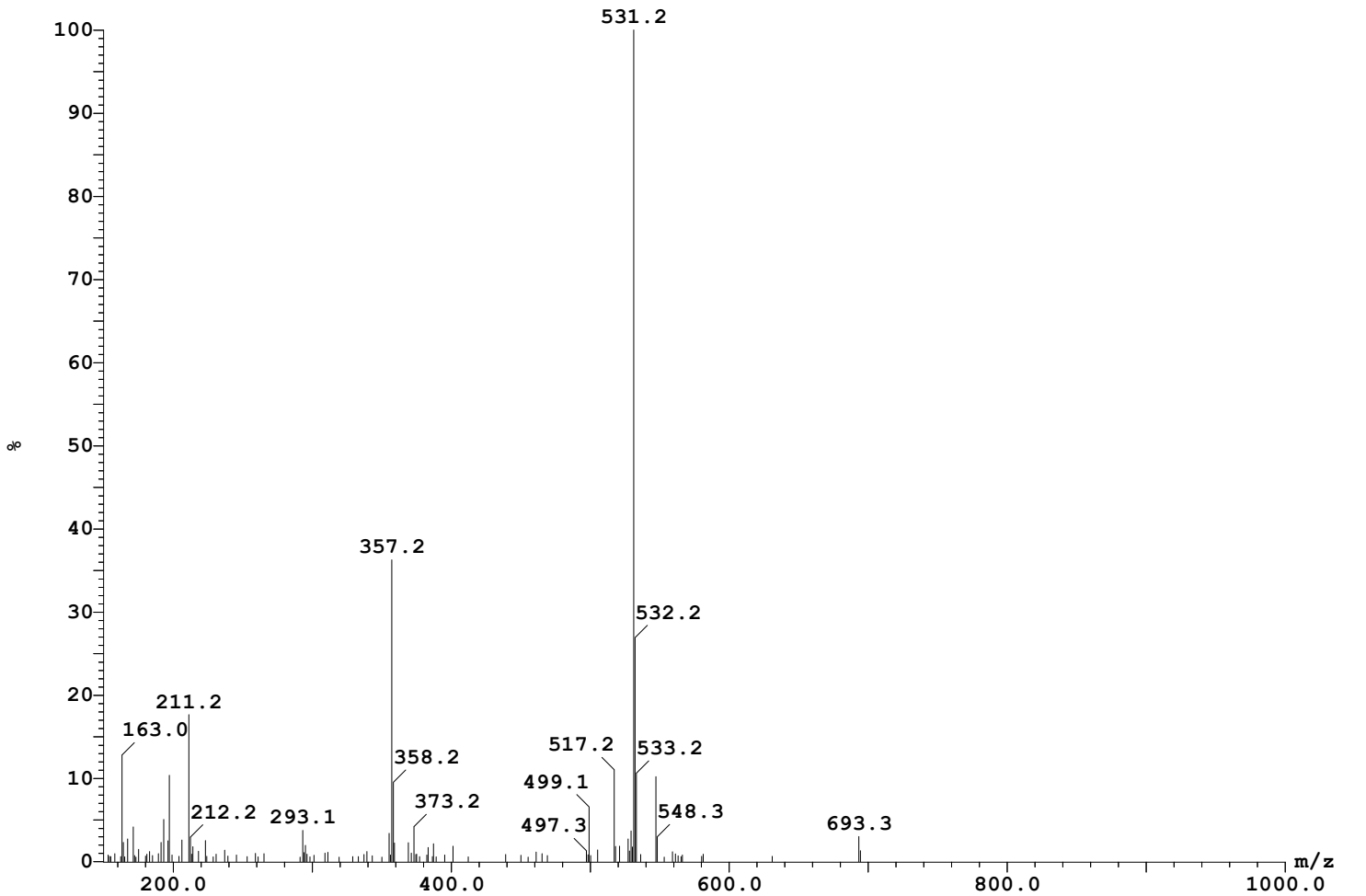
Peak ID	Compound	Time	
32		8.90	
32: (Time: 8.90) Combine (245:275-(241:242+278:279))			
			1:MS2 ES+ 2.7e+005



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Sample Report (continued):

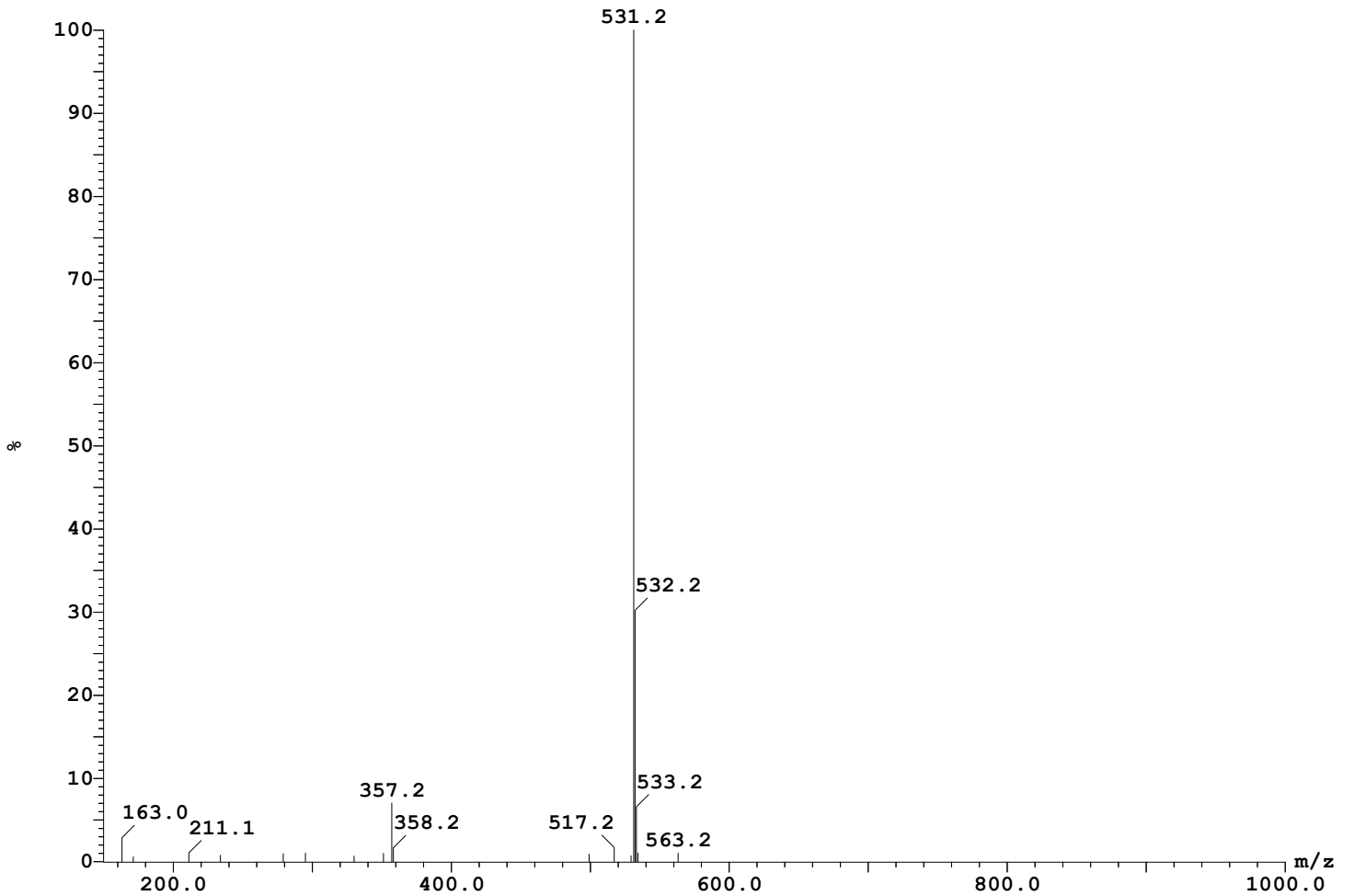
Peak ID	Compound	Time	
35		9.73	
35: (Time: 9.73) Combine (269:299-(265:266+302:303))			
			1:MS2 ES+ 7.9e+005



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Sample Report (continued):

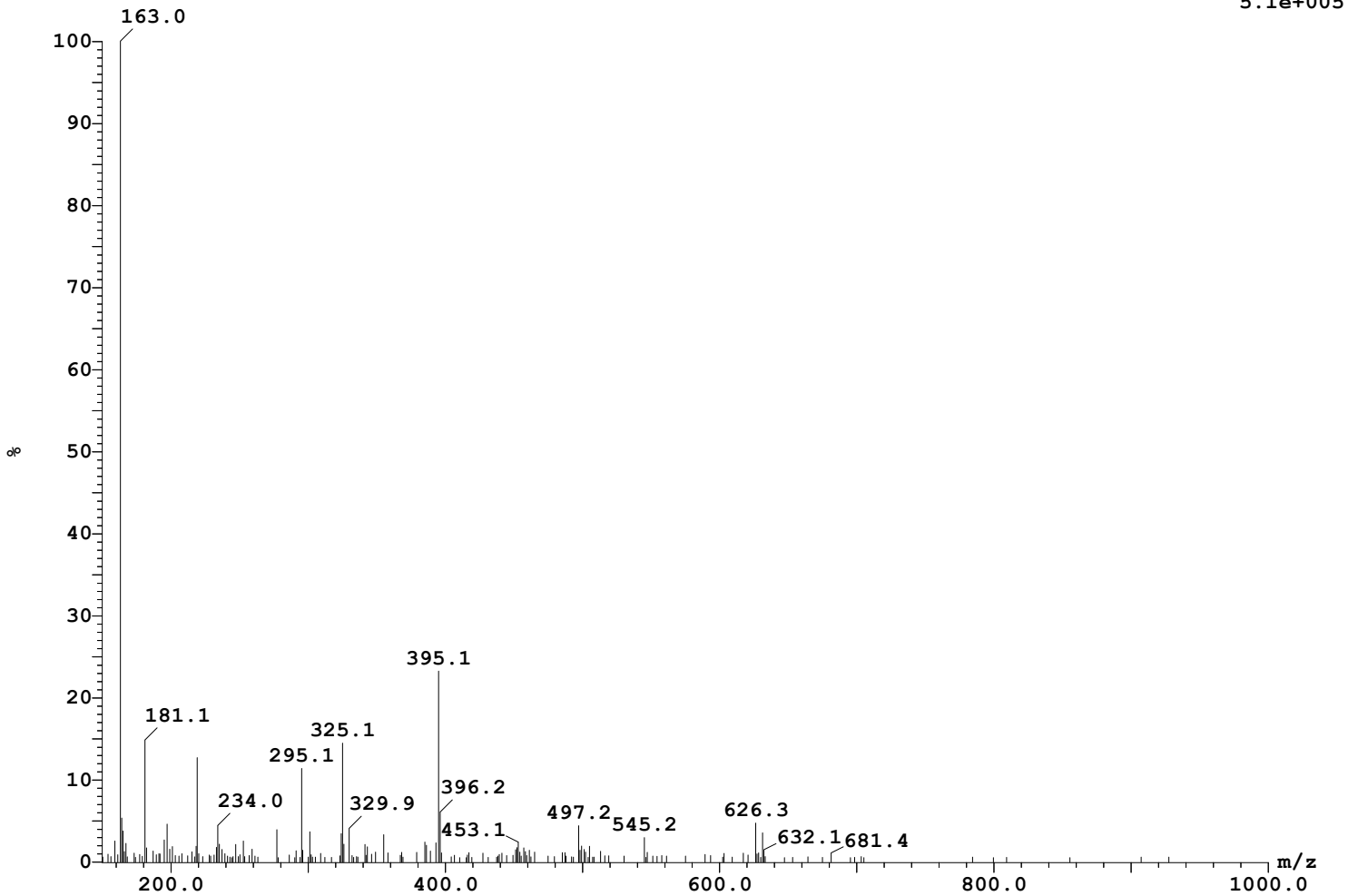
Peak ID	Compound	Time	
39		10.21	
39: (Time: 10.21) Combine (283:313- (279:280+316:317))			
			1:MS2 ES+ 4.6e+006



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Sample Report (continued):

Peak ID	Compound	Time	
47		11.03	
47: (Time: 11.03) Combine (307:337-(303:304+340:341))			
			1:MS2 ES+ 5.1e+005



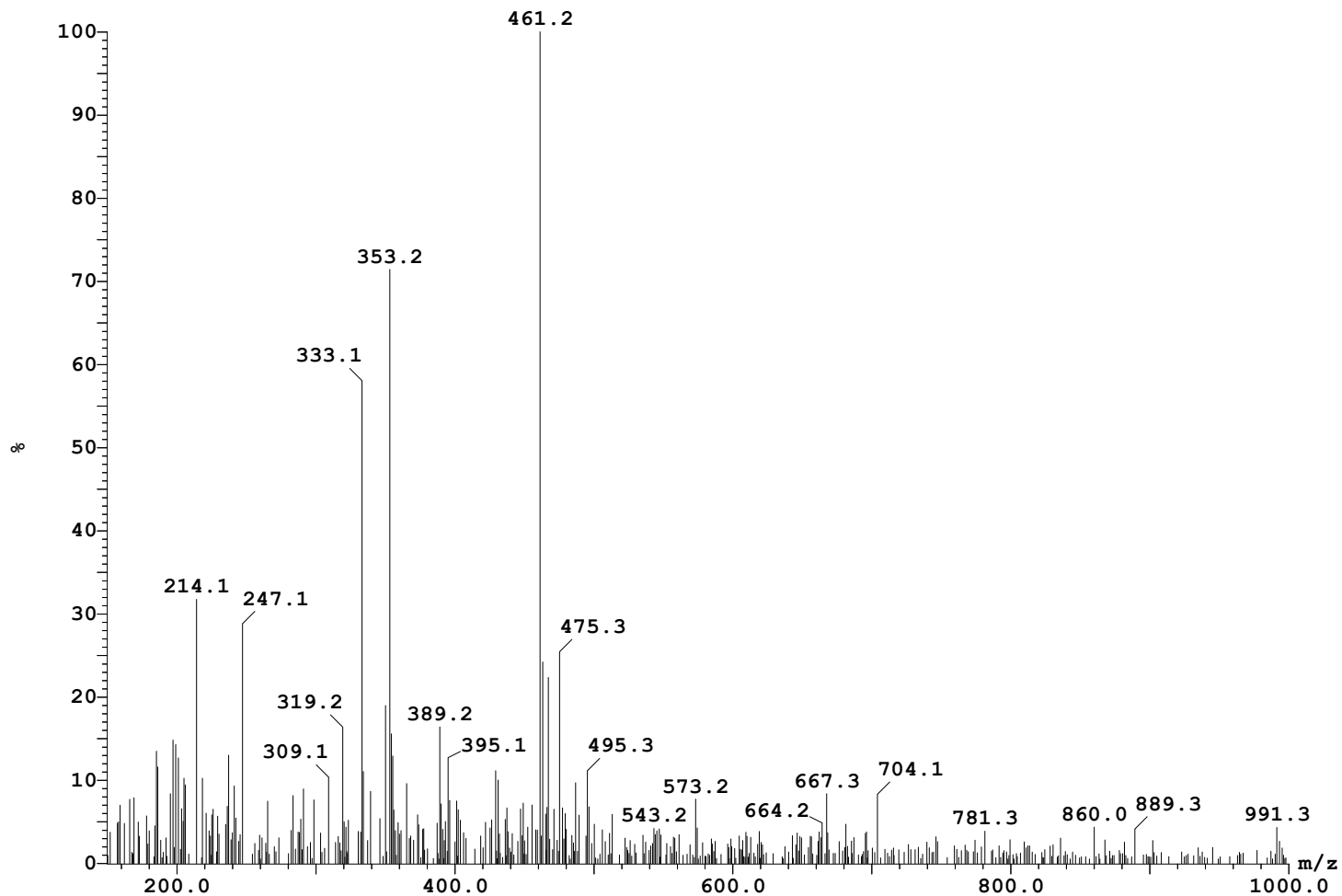
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Sample Report (continued):

Peak ID	Compound	Time
49		11.75

49: (Time: 11.75) Combine (328:358-(324:325+361:362))

1:MS2 ES+
8.4e+004

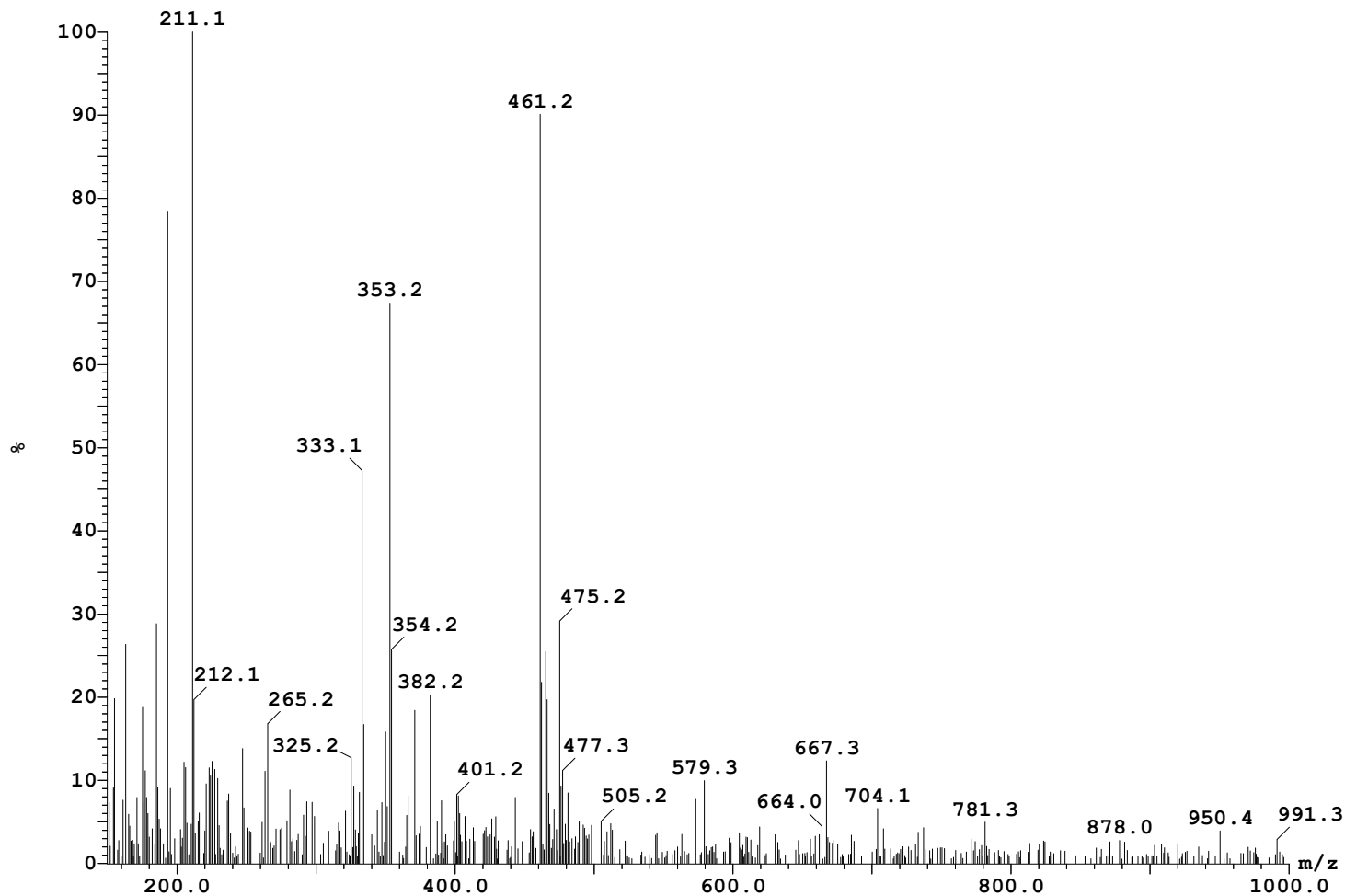


Sample Report (continued):

Peak ID	Compound	Time
51		12.10

51: (Time: 12.10) Combine (338:368-(334:335+371:372))

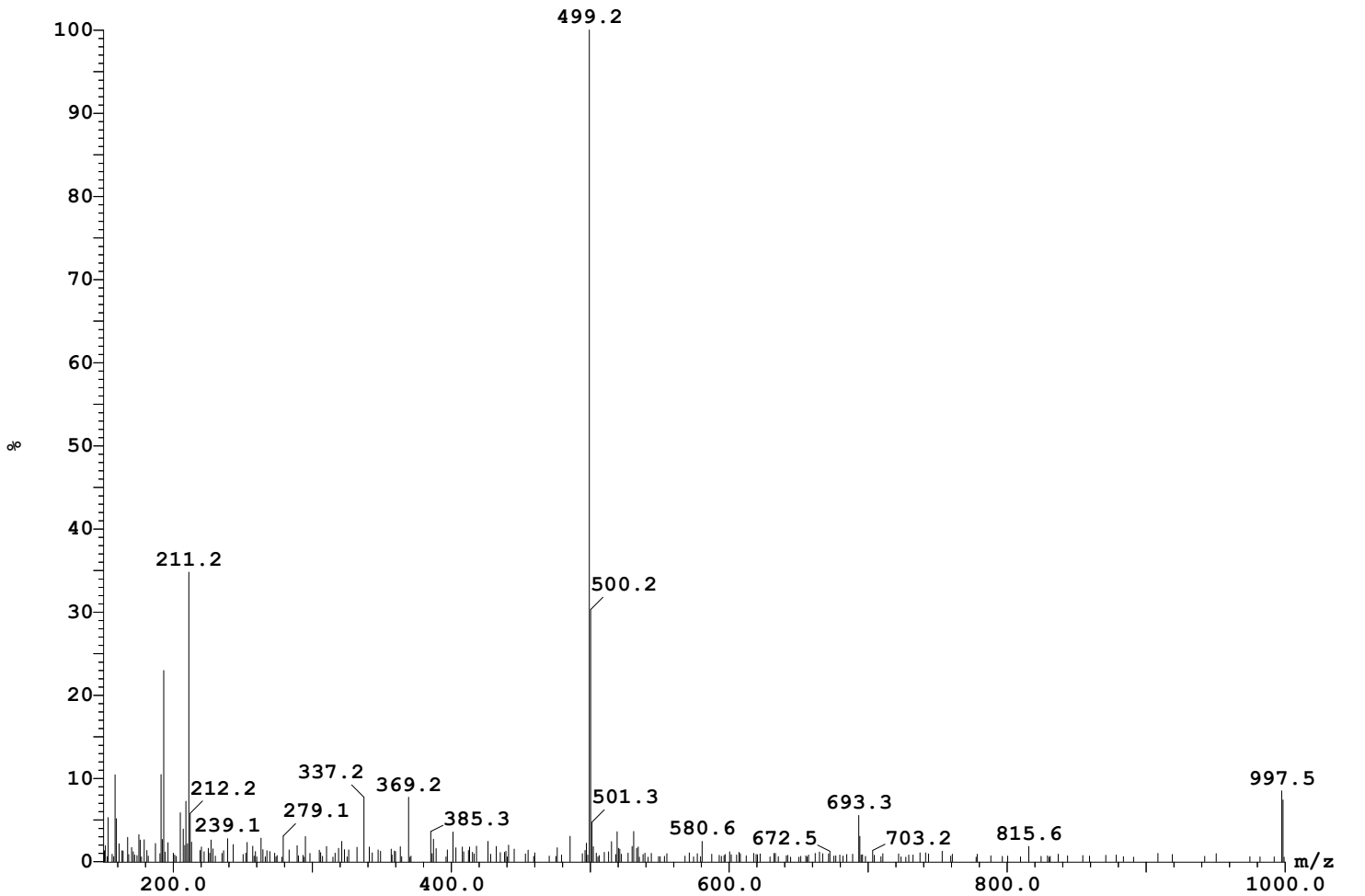
1:MS2 ES+
8.9e+004



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Sample Report (continued):

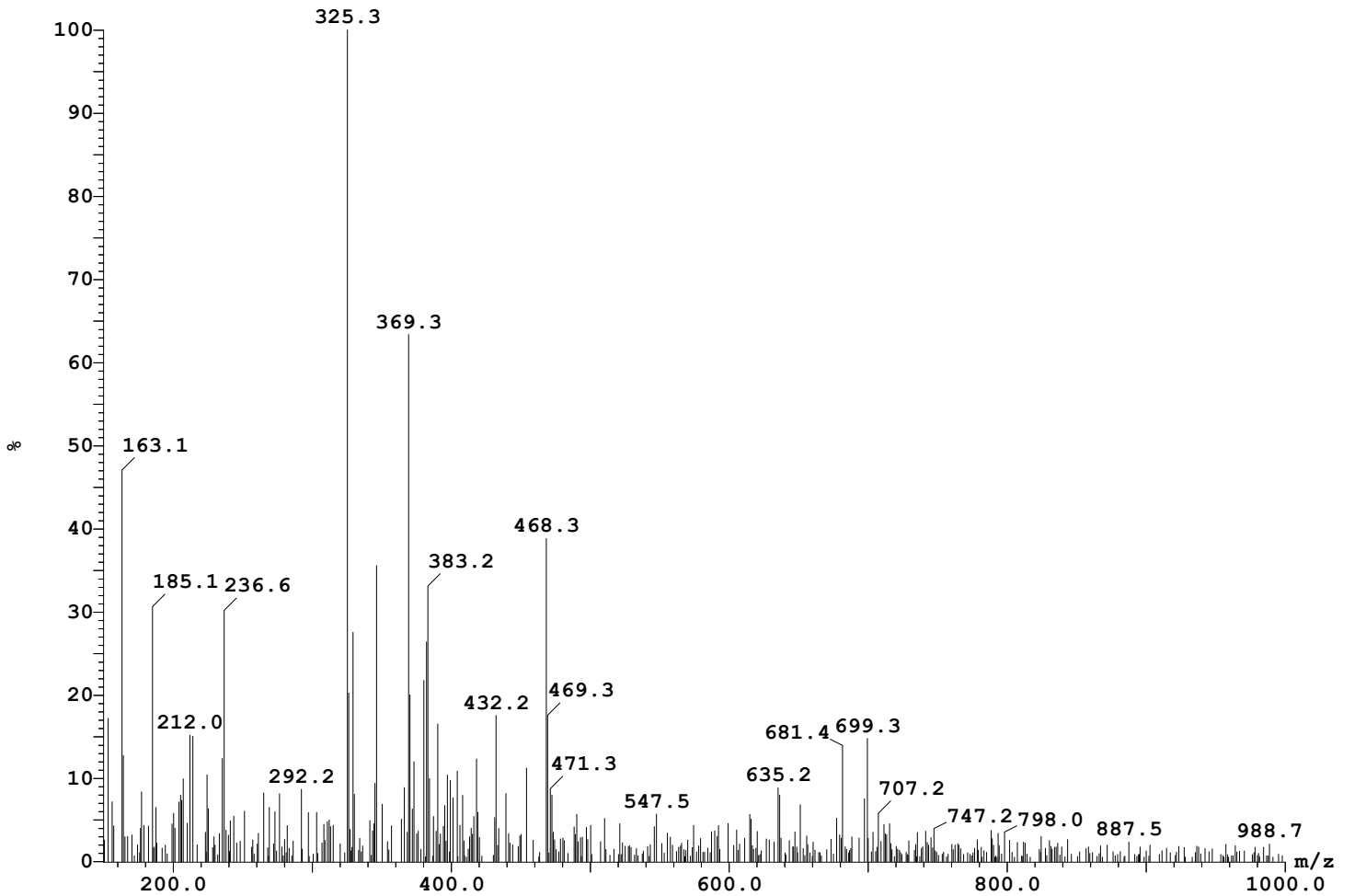
Peak ID	Compound	Time	
52		12.75	
52: (Time: 12.75) Combine (357:387-(353:354+390:391))			
			1:MS2 ES+ 3.1e+005



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Sample Report (continued):

Peak ID	Compound	Time	
55		13.71	
55: (Time: 13.71) Combine (385:415-(381:382+418:419))			
			1:MS2 ES+ 1.0e+005



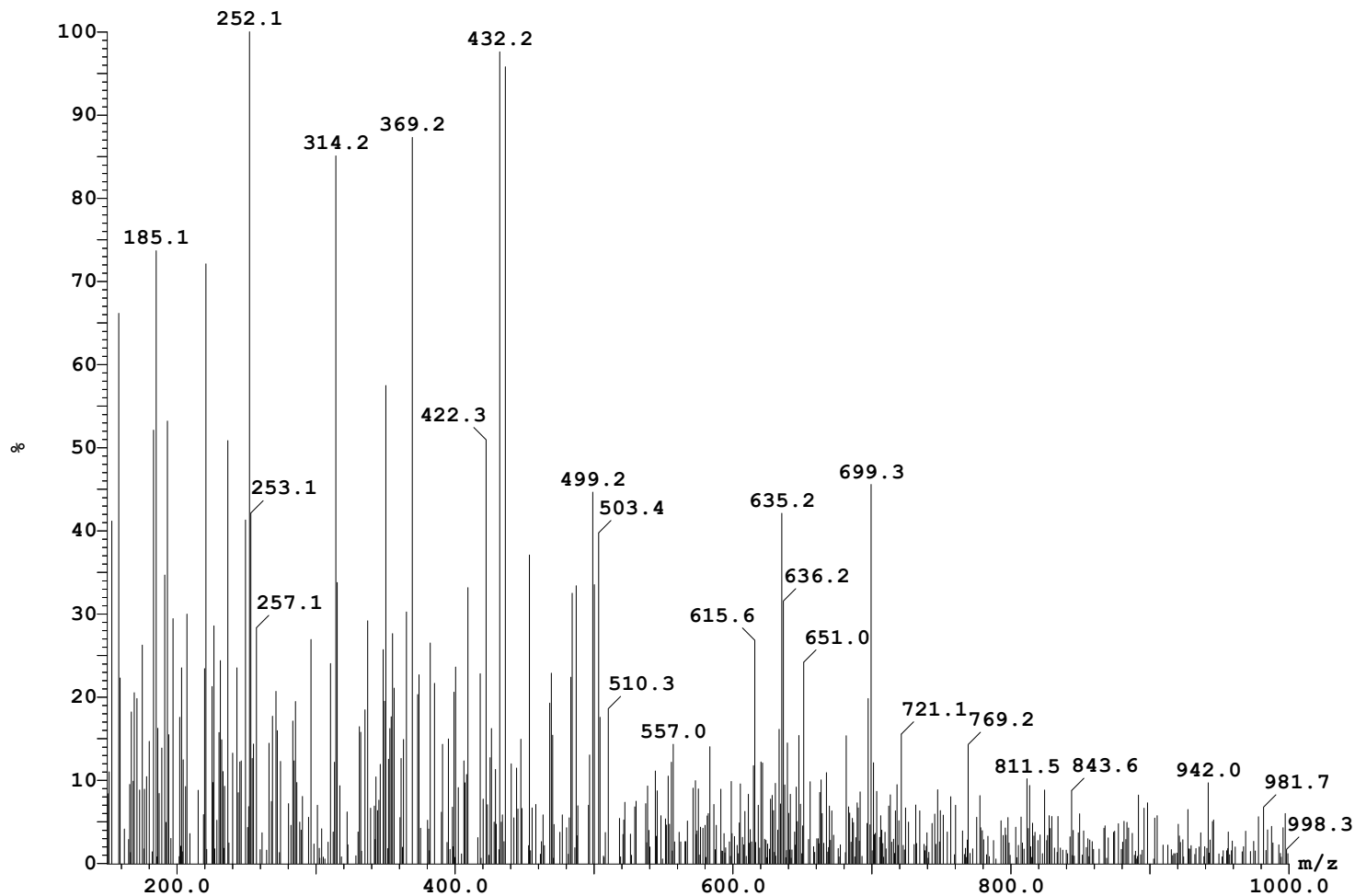
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Sample Report (continued):

Peak ID	Compound	Time
56		14.30

56: (Time: 14.30) Combine (402:432-(398:399+435:436))

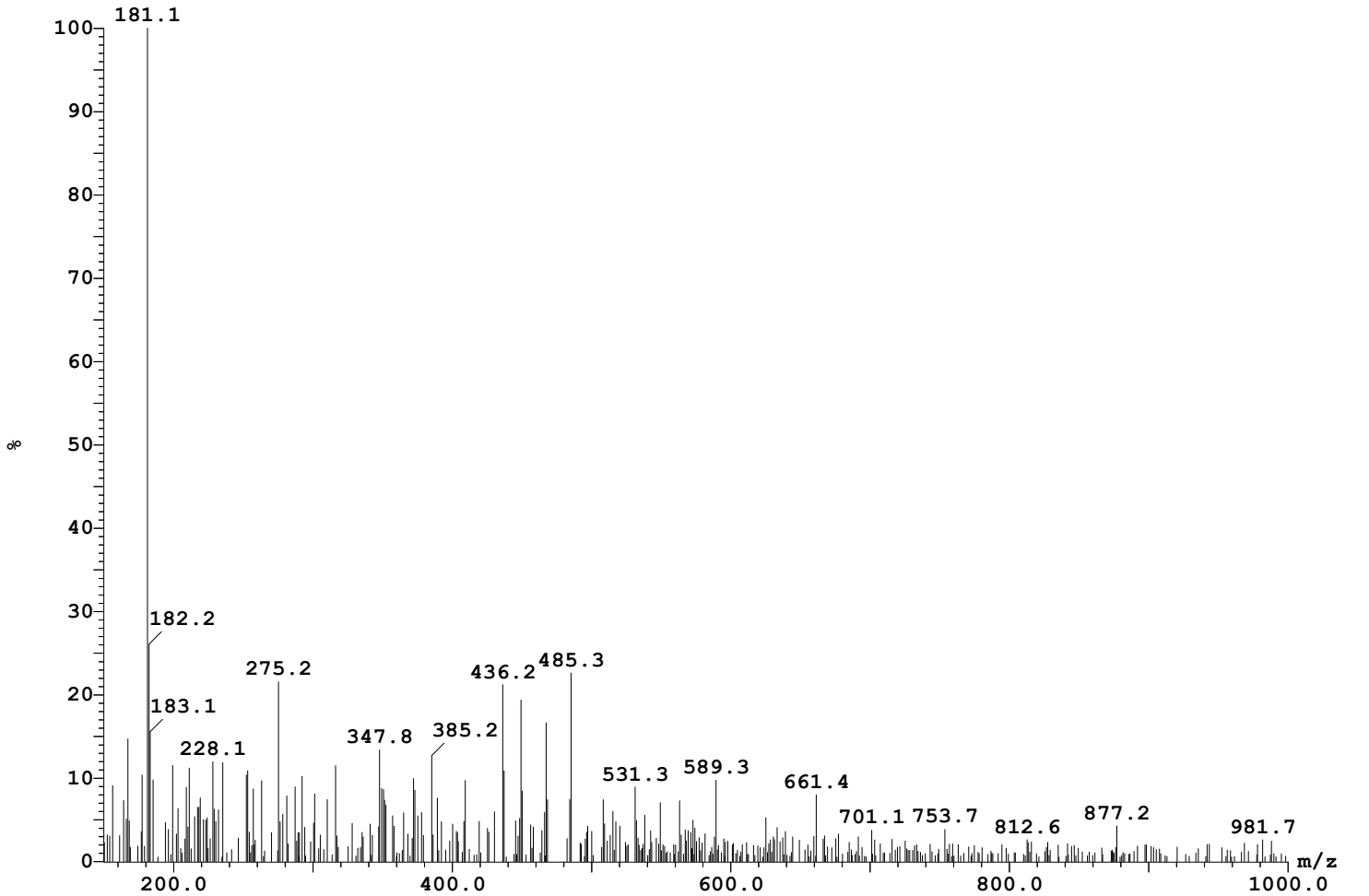
1:MS2 ES+
3.0e+004



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Sample Report (continued):

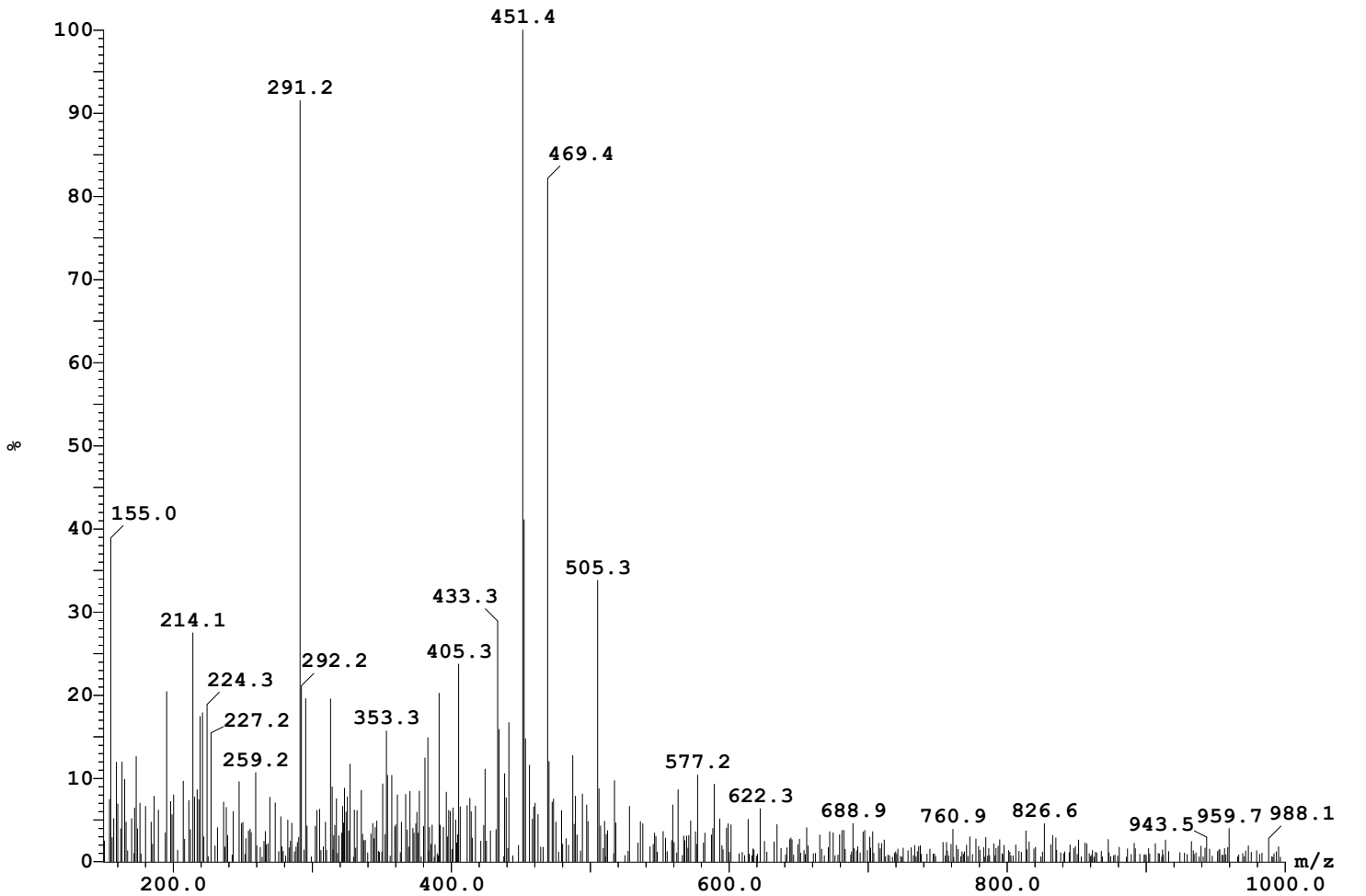
Peak ID	Compound	Time	
58		14.85	
58: (Time: 14.85) Combine (418:448-(414:415+451:452))			
			1:MS2 ES+ 8.3e+004



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Sample Report (continued):

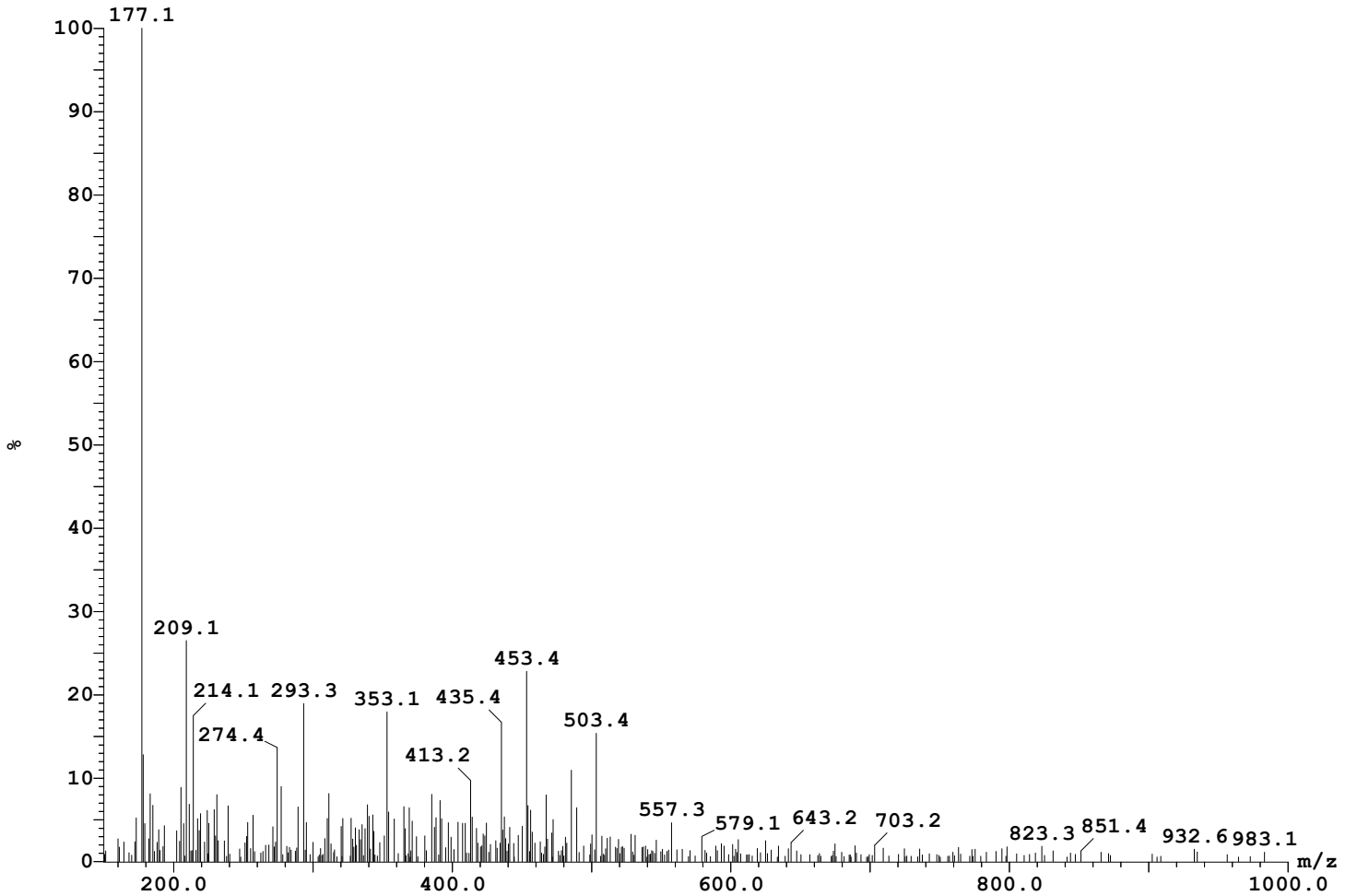
Peak ID	Compound	Time	
61		15.43	
61: (Time: 15.43) Combine (435:465-(431:432+468:469))			
			1:MS2 ES+ 6.5e+004



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Sample Report (continued):

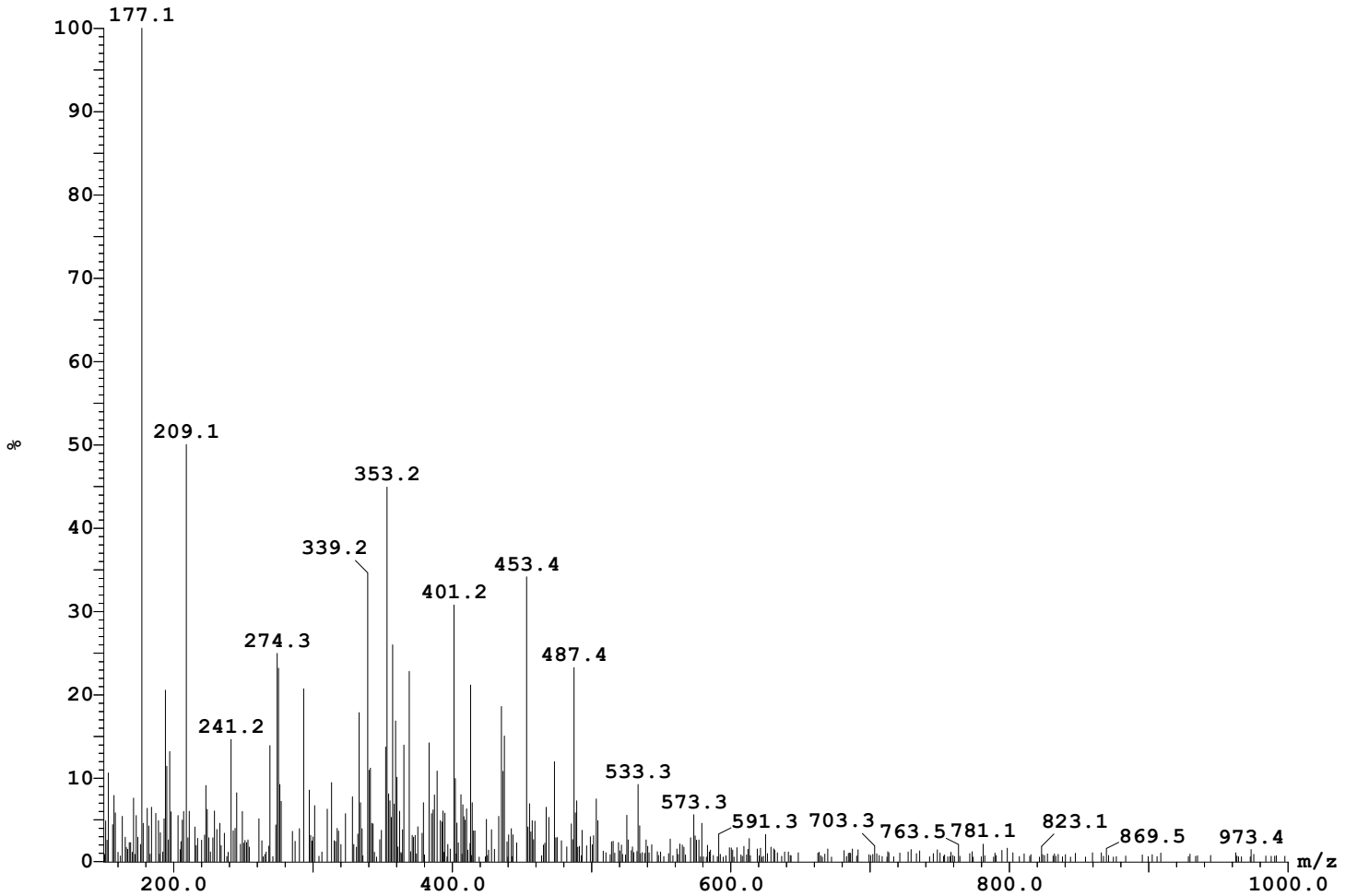
Peak ID	Compound	Time	
63		16.05	
63: (Time: 16.05) Combine (453:483- (449:450+486:487))			
			1:MS2 ES+ 1.5e+005



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Sample Report (continued):

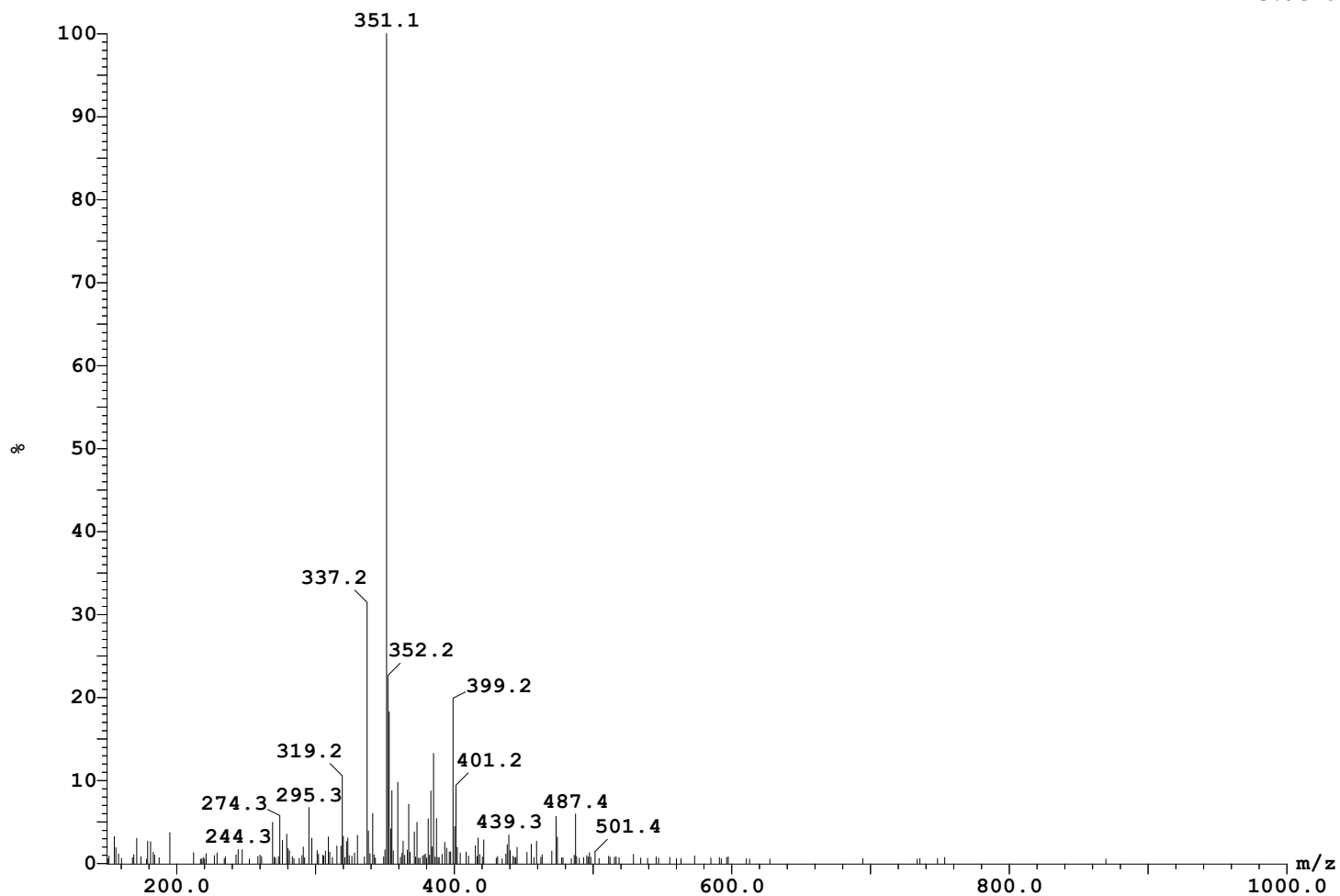
Peak ID	Compound	Time	
66		16.53	
66: (Time: 16.53) Combine (467:497-(463:464+500:501))			
			1:MS2 ES+ 1.3e+005



Sample Report (continued):

Peak ID	Compound	Time
68		17.01
68: (Time: 17.01) Combine (481:511-(477:478+514:515))		

1:MS2 ES+
3.9e+005

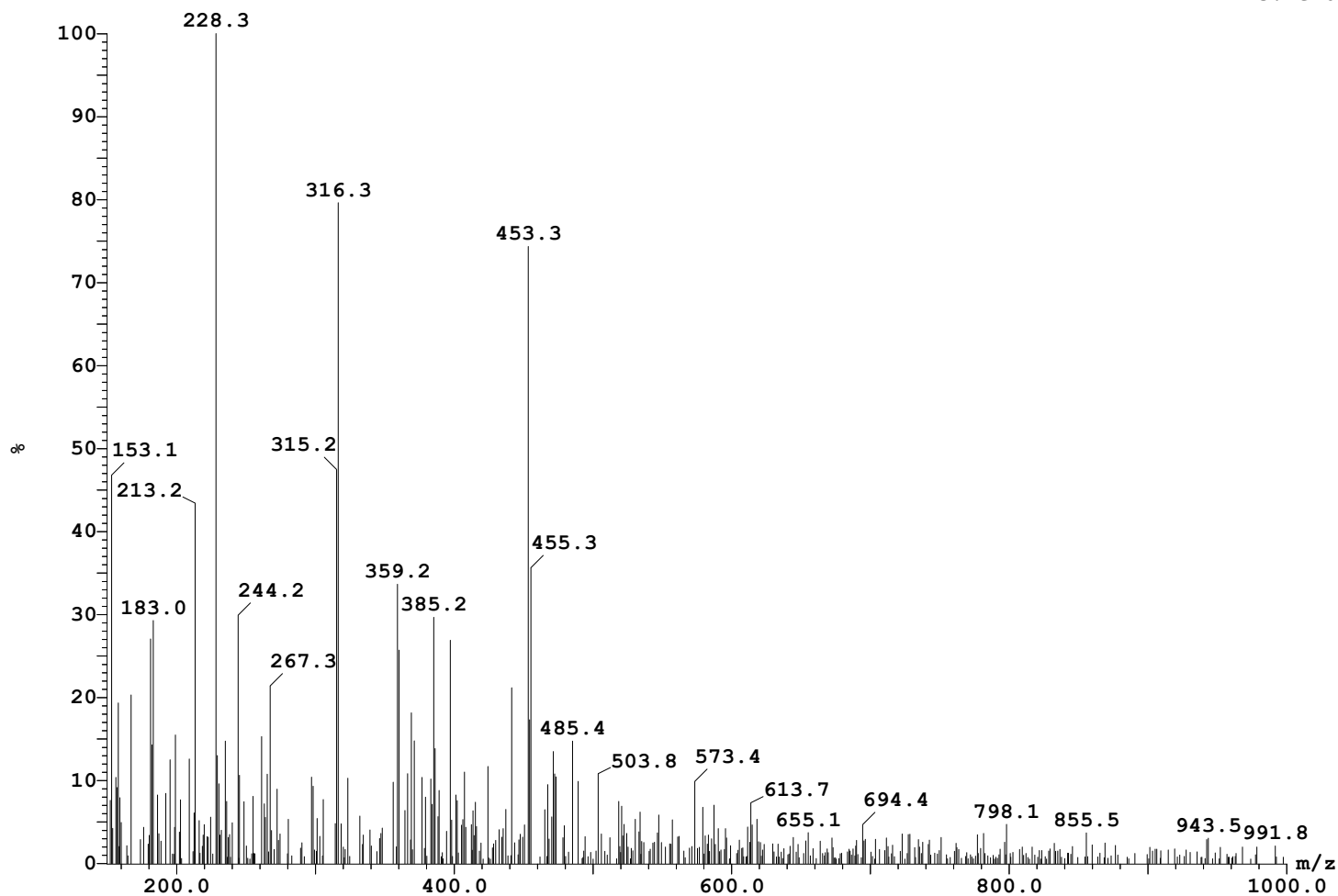


Sample Report (continued):

Peak ID	Compound	Time
73		17.83

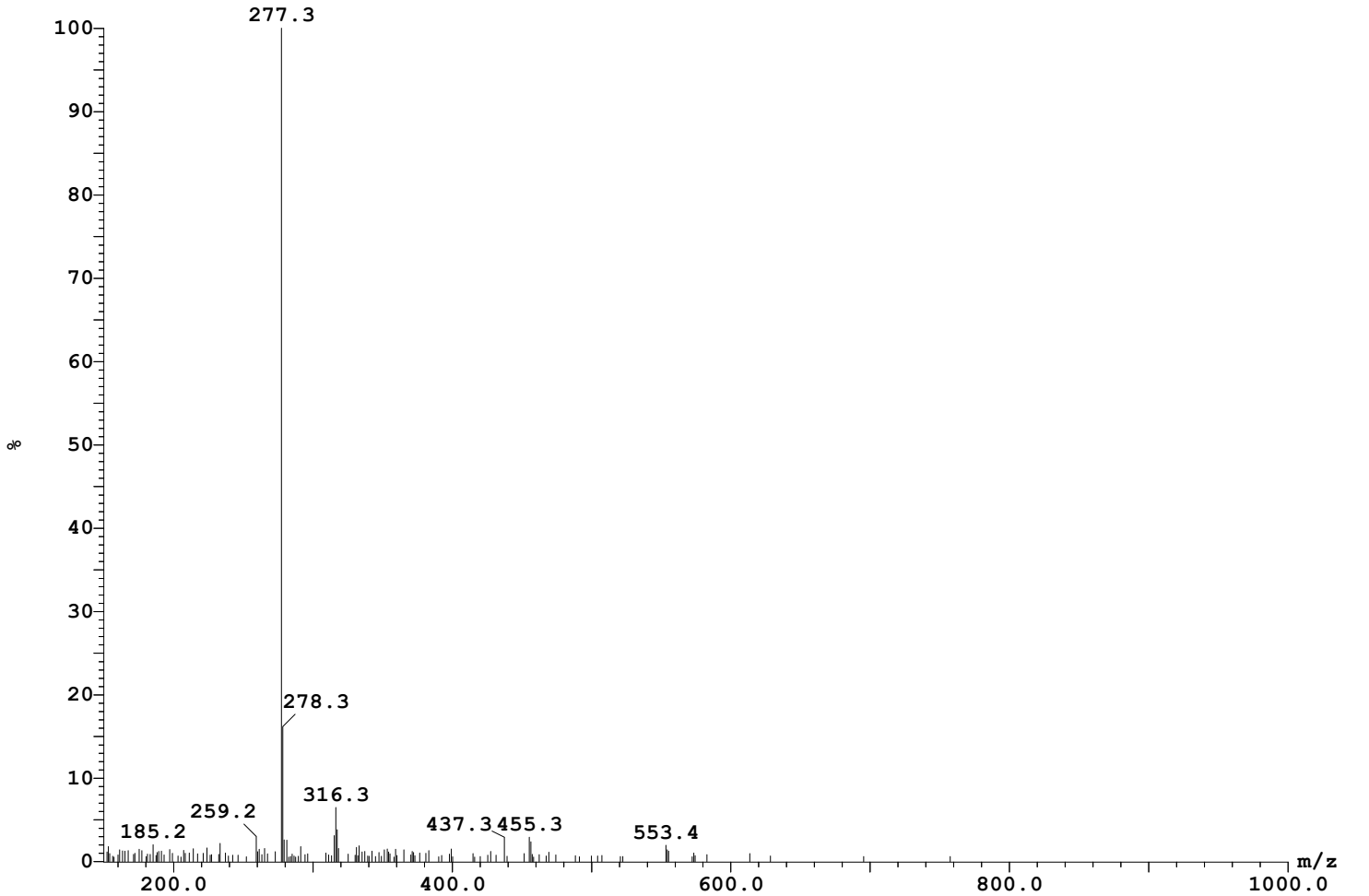
73: (Time: 17.83) Combine (505:535-(501:502+538:539))

1:MS2 ES+
5.1e+004



Sample Report (continued):

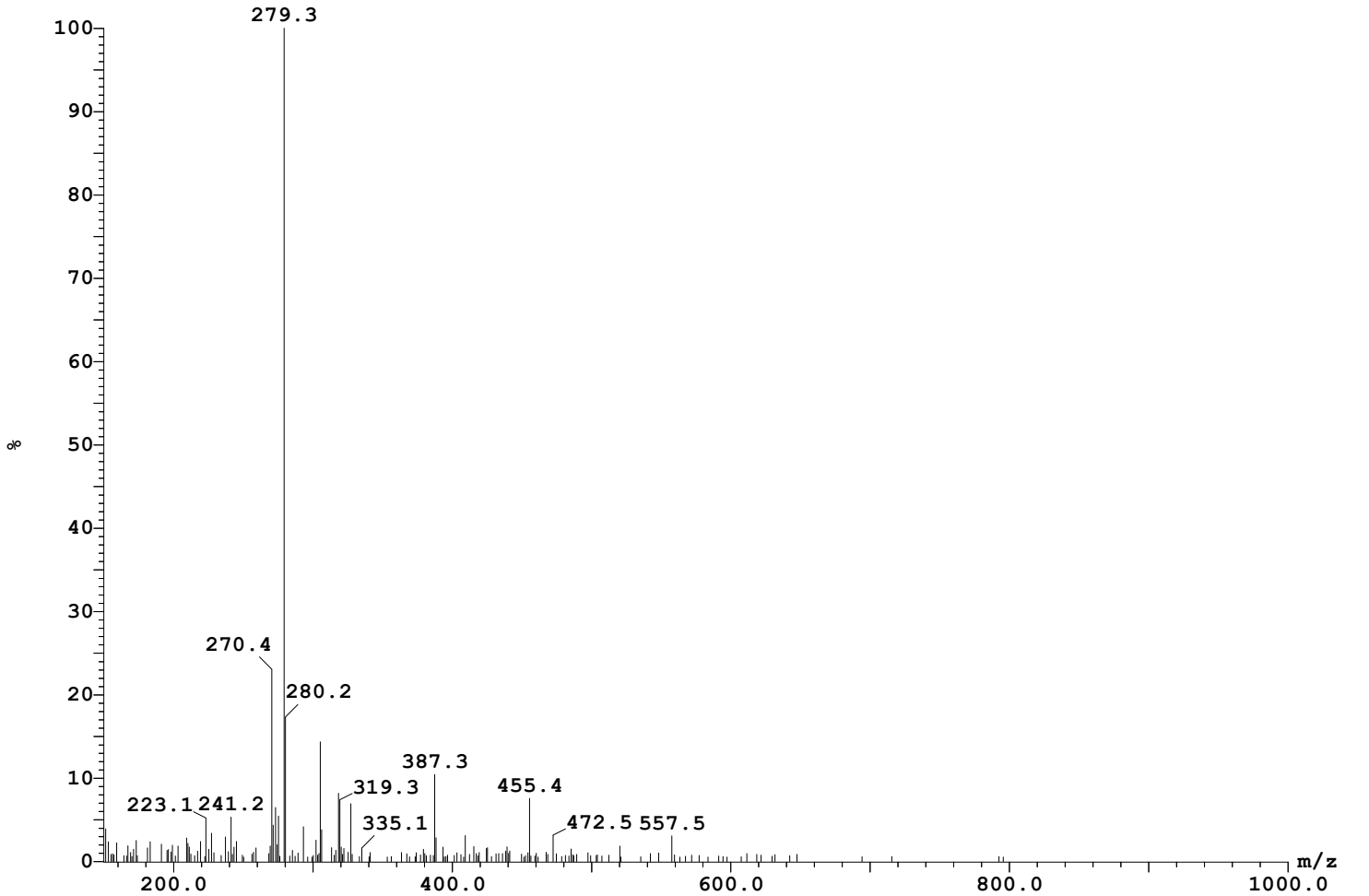
Peak ID	Compound	Time	
76		18.52	
76: (Time: 18.52) Combine (525:555-(521:522+558:559))			
			1:MS2 ES+ 5.7e+005



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Sample Report (continued):

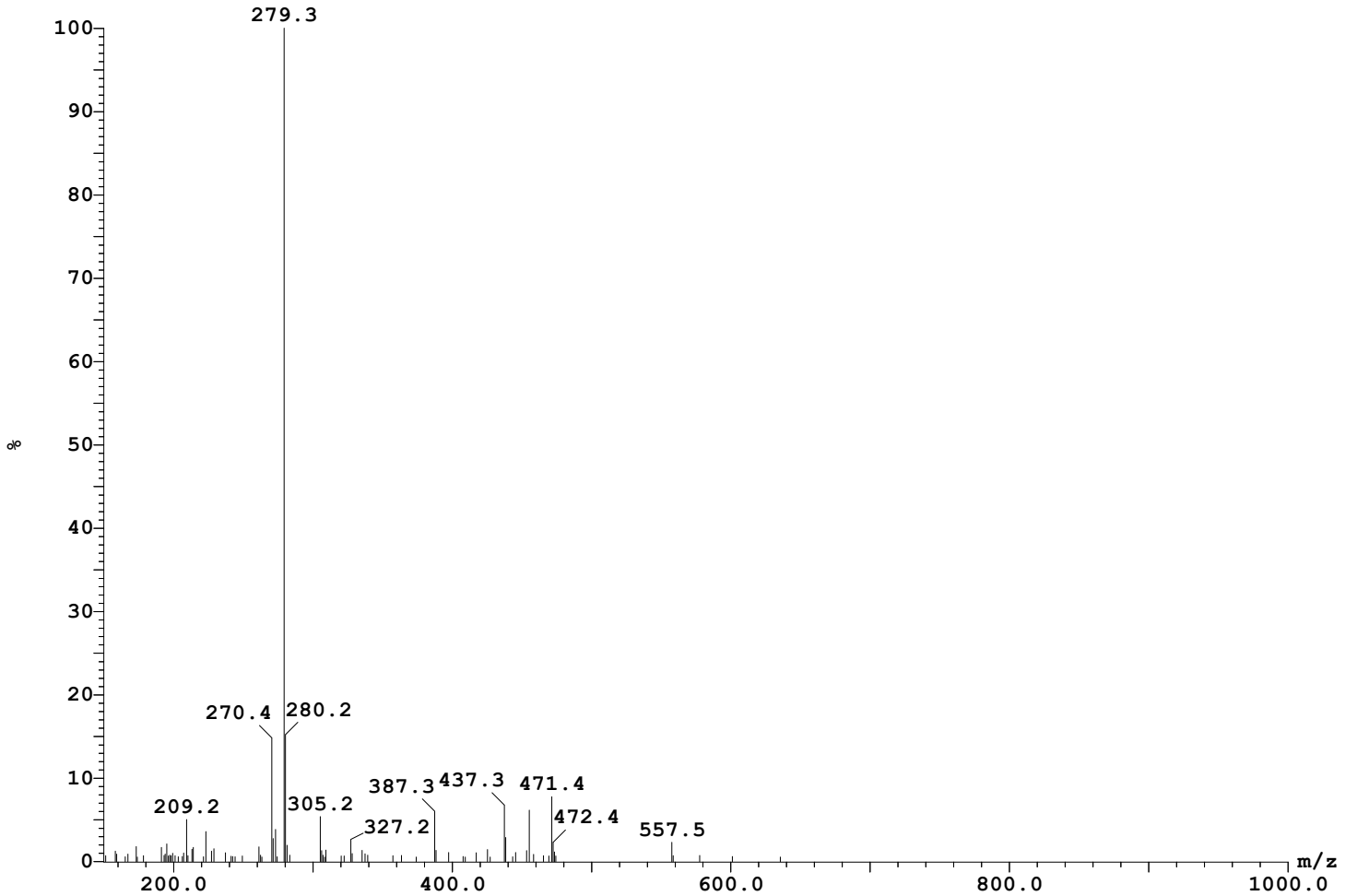
Peak ID	Compound	Time	
79		19.59	
79: (Time: 19.59) Combine (556:586-(552:553+589:590))			
			1:MS2 ES+ 4.2e+005



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Sample Report (continued):

Peak ID	Compound	Time	
81		20.03	
81: (Time: 20.03) Combine (569:599-(565:566+602:603))			
			1:MS2 ES+ 7.8e+005

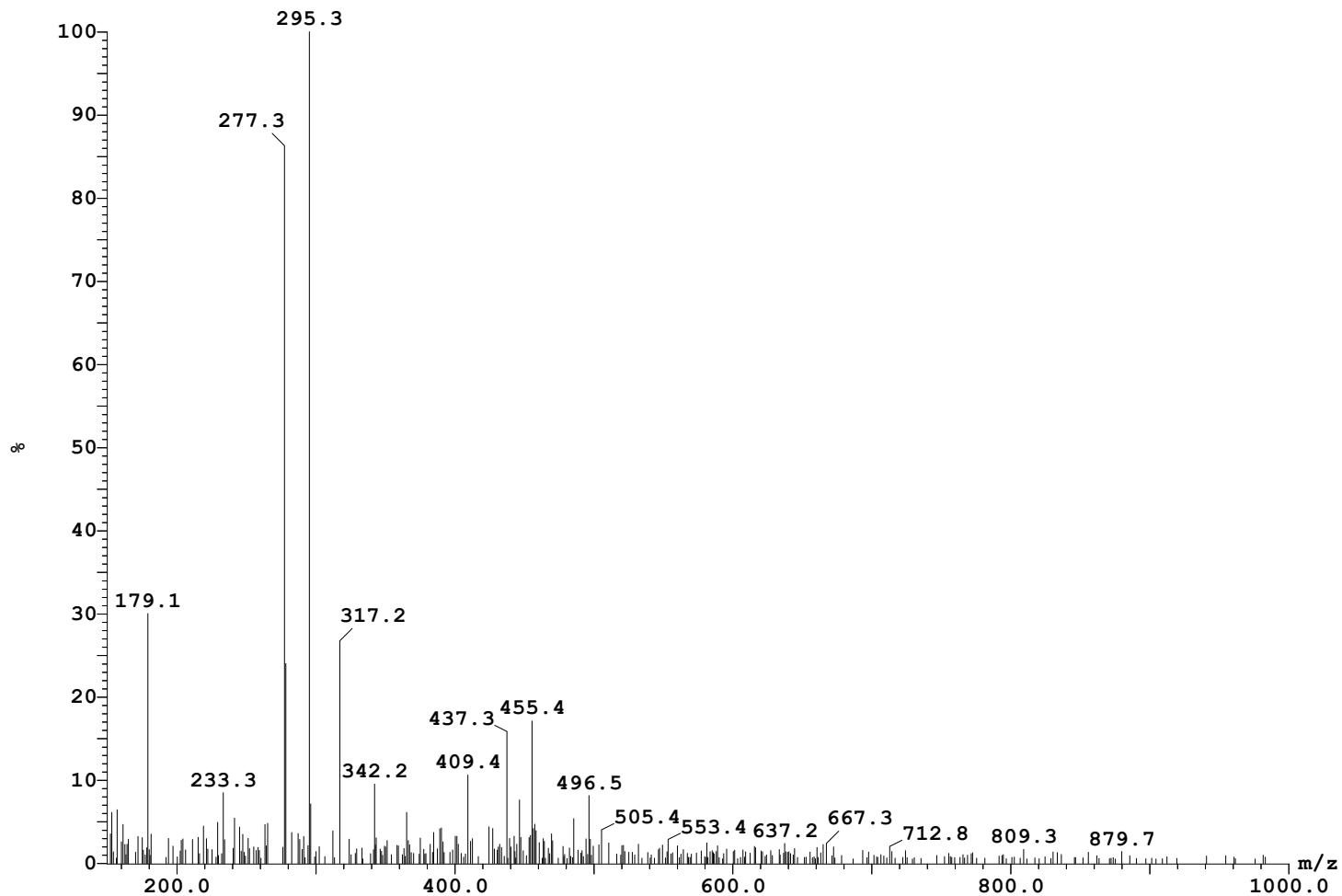


Sample Report (continued):

Peak ID	Compound	Time
84		20.68

84: (Time: 20.68) Combine (588:618-(584:585+621:622))

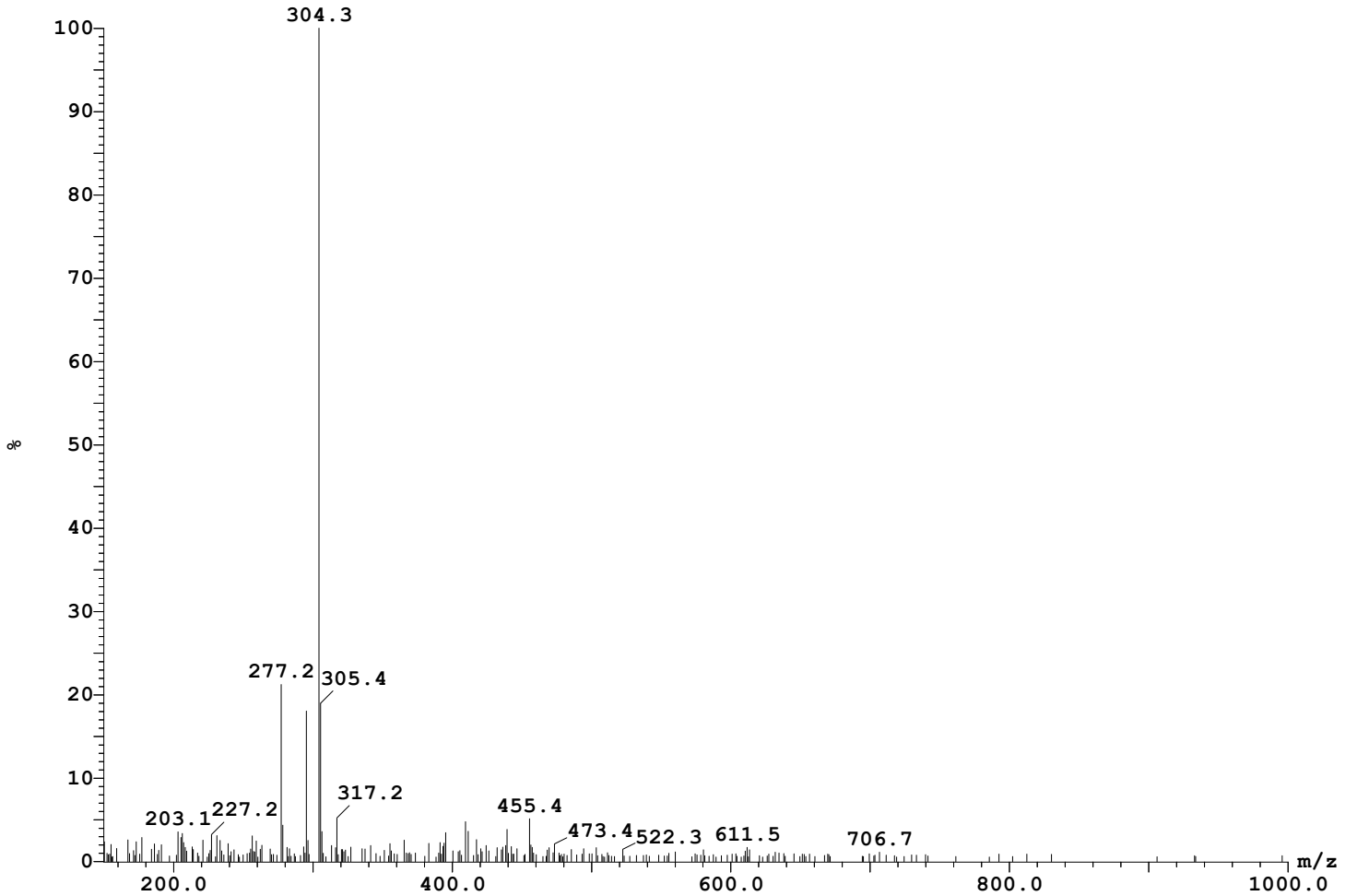
1:MS2 ES+
1.2e+005



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Sample Report (continued):

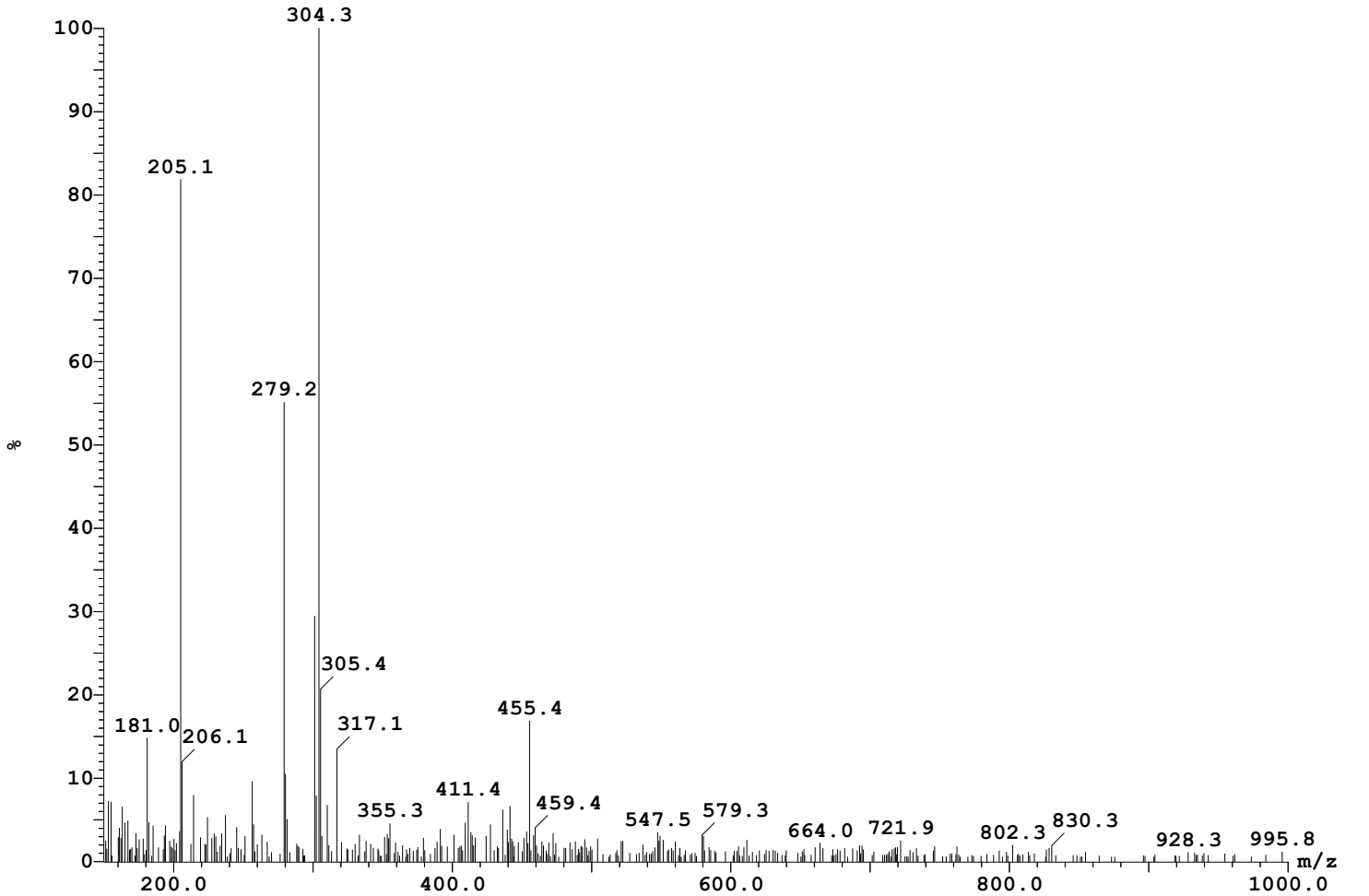
Peak ID	Compound	Time	
87		21.44	
87: (Time: 21.44) Combine (610:640-(606:607+643:644))			
			1:MS2 ES+
			2.9e+005



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Sample Report (continued):

Peak ID	Compound	Time	
90		21.95	
90: (Time: 21.95) Combine (625:655-(621:622+658:659))			
			1:MS2 ES+
			1.5e+005



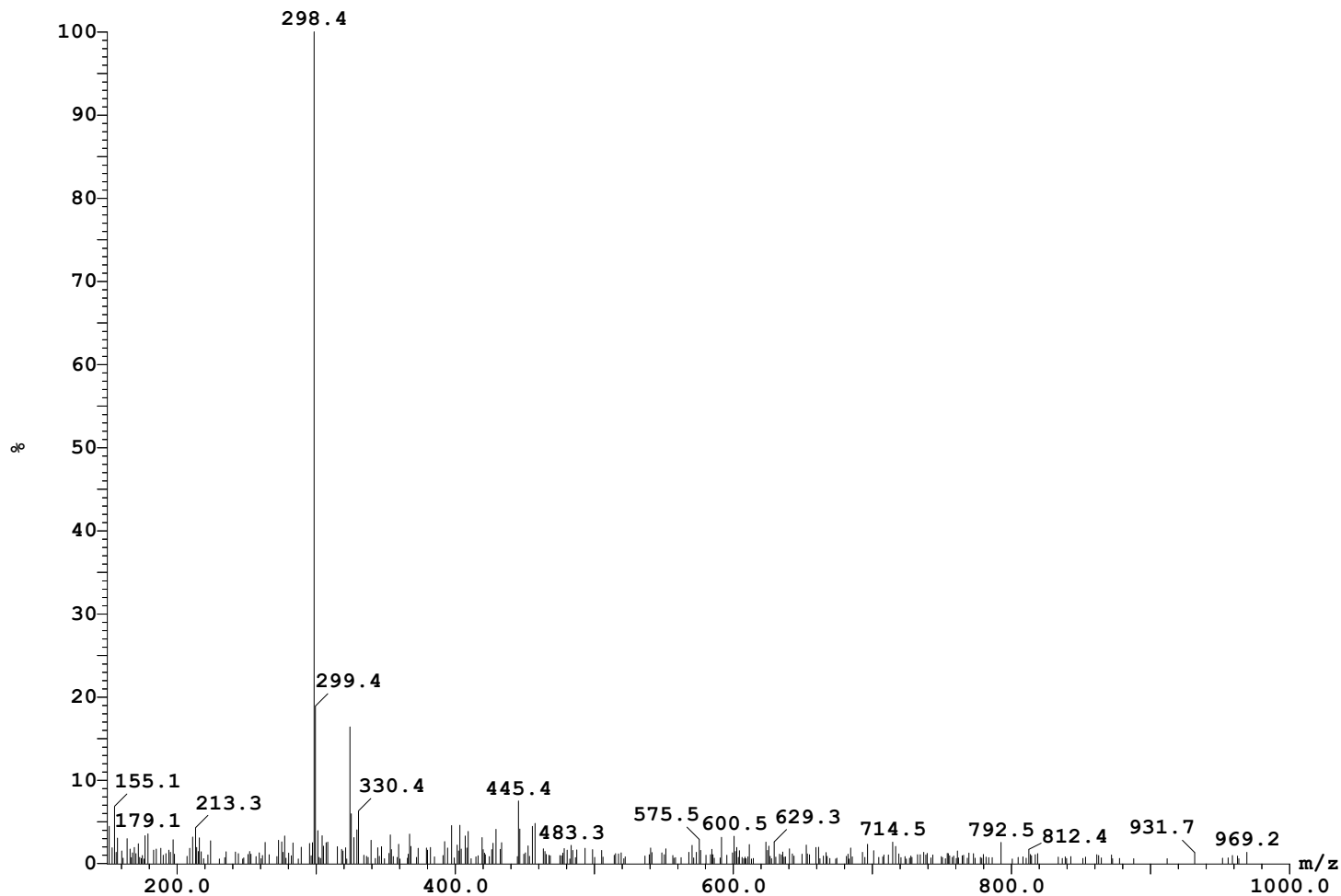
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Sample Report (continued):

Peak ID	Compound	Time
95		23.91

95: (Time: 23.91) Combine (682:712- (678:679+715:716))

1:MS2 ES+
2.1e+005

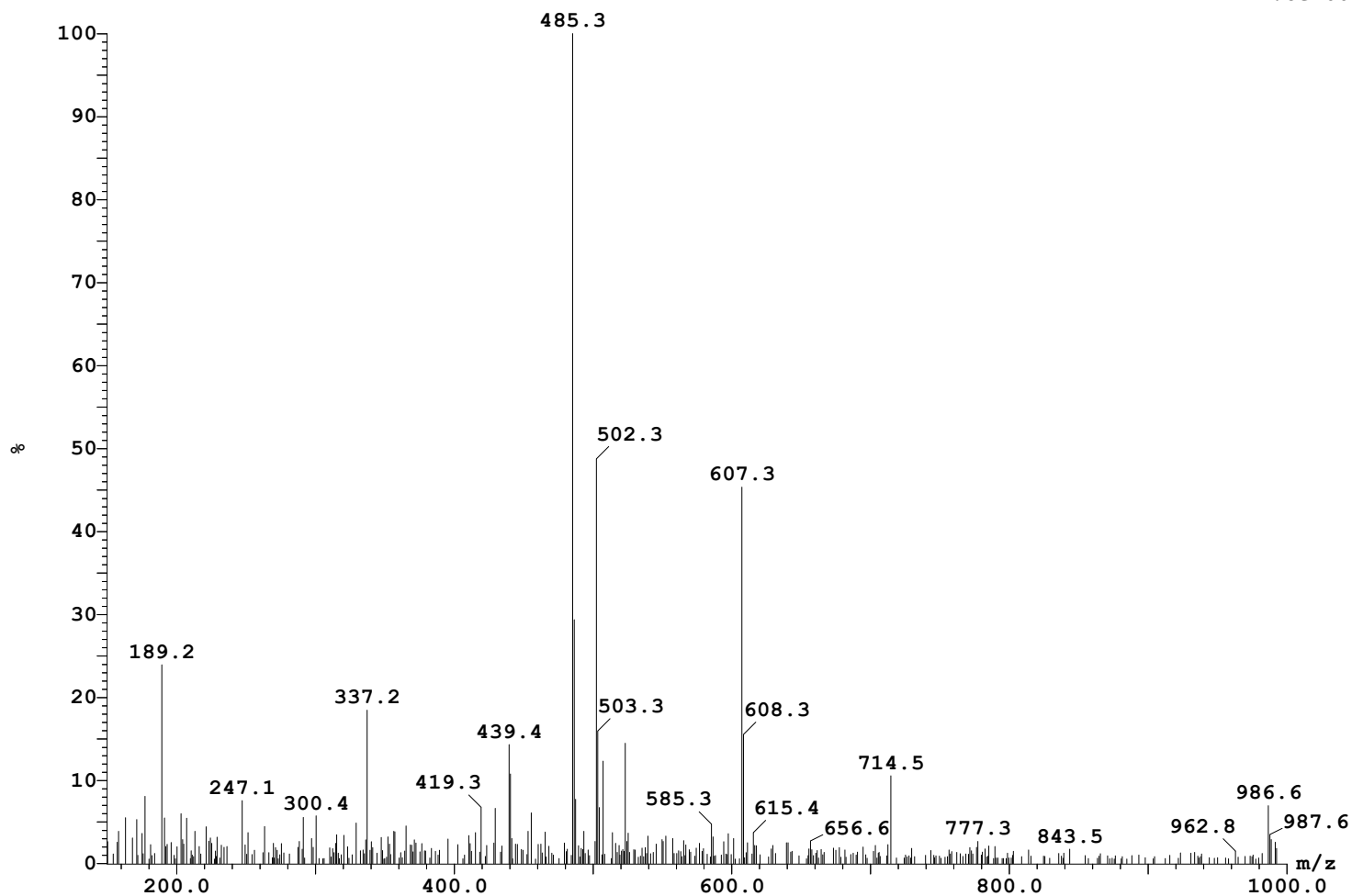


Sample Report (continued):

Peak ID	Compound	Time
102		25.36

102: (Time: 25.36) Combine (724:754-(720:721+757:758))

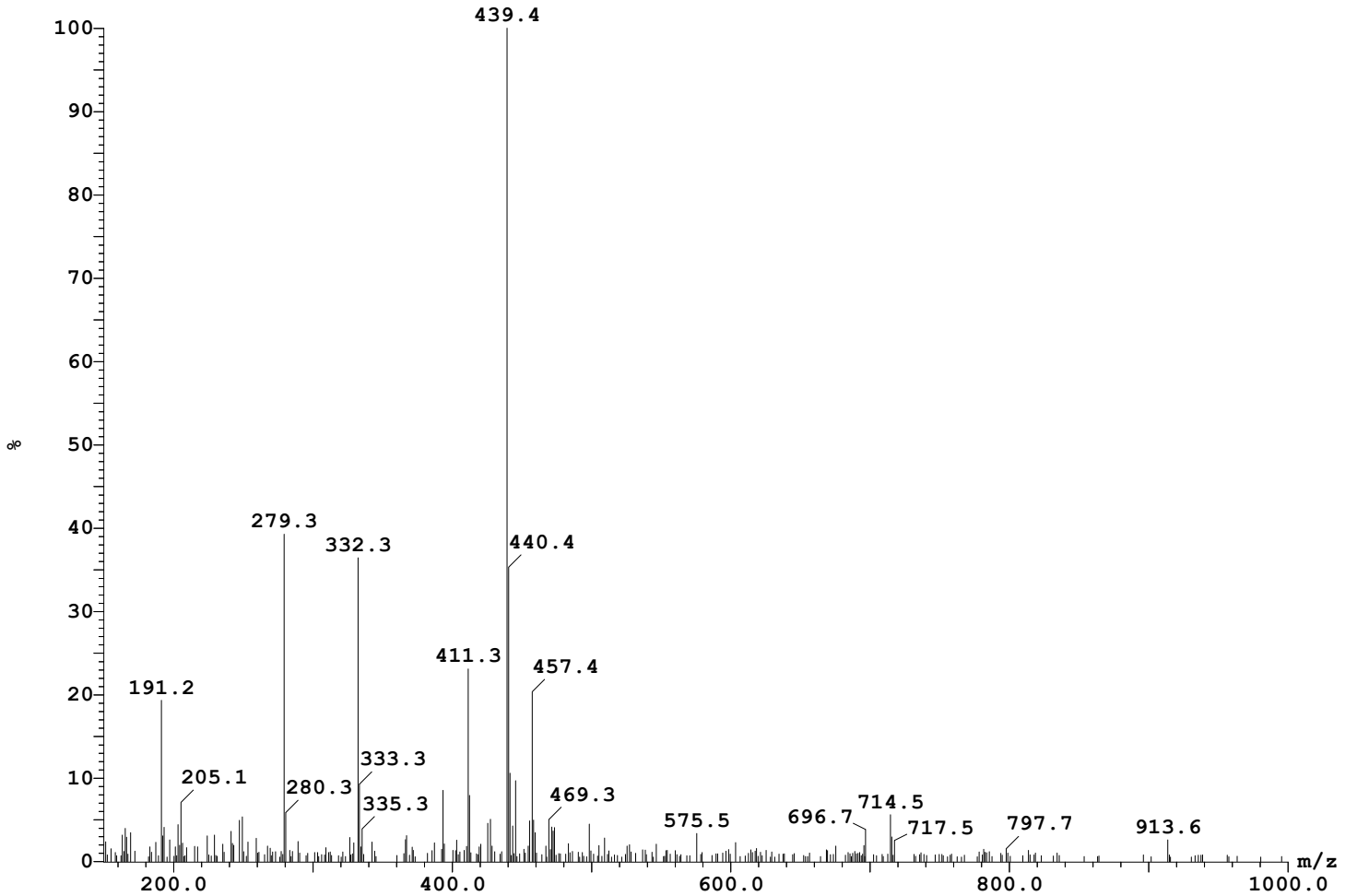
1:MS2 ES+
1.6e+005



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Sample Report (continued):

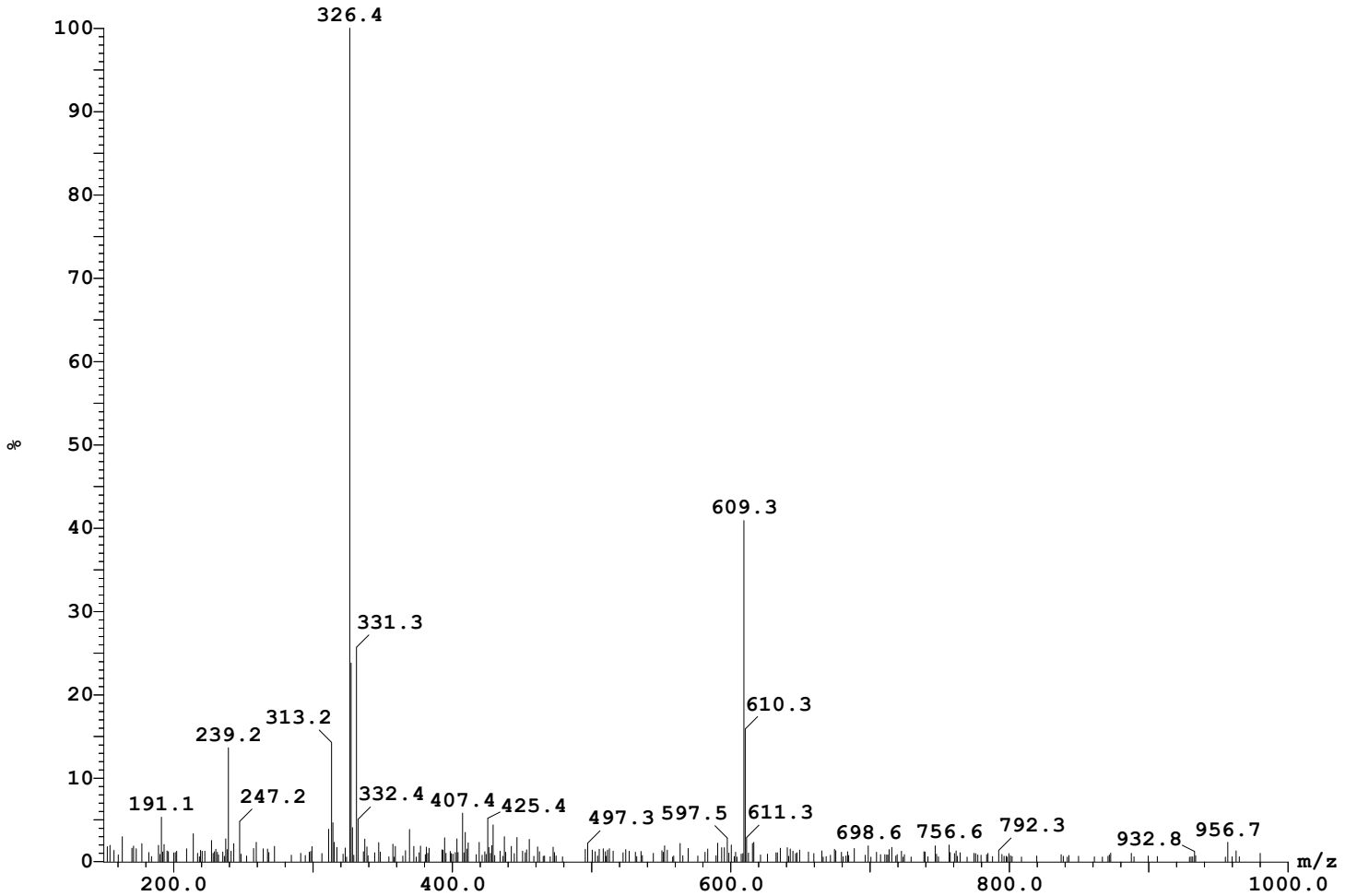
Peak ID	Compound	Time	
105		26.21	
105: (Time: 26.21) Combine (749:779- (745:746+782:783))			
			1:MS2 ES+ 3.9e+005



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Sample Report (continued):

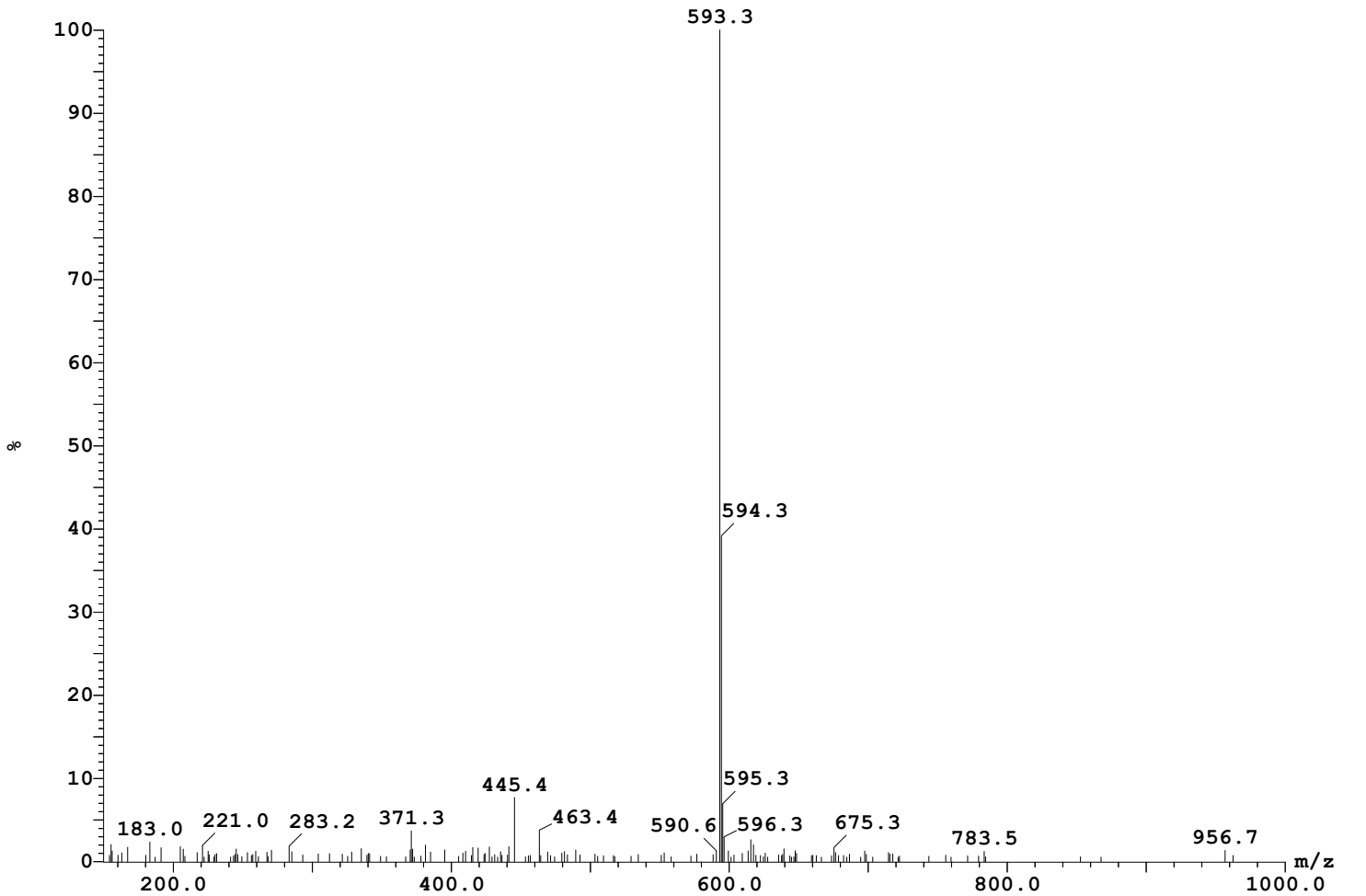
Peak ID	Compound	Time	
114		28.96	
114: (Time: 28.96) Combine (829:859-(825:826+862:863))			
			1:MS2 ES+ 3.3e+005



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Sample Report (continued):

Peak ID	Compound	Time	
117		29.92	
117: (Time: 29.92) Combine (857:887-(853:854+890:891))			
			1:MS2 ES+ 5.4e+005

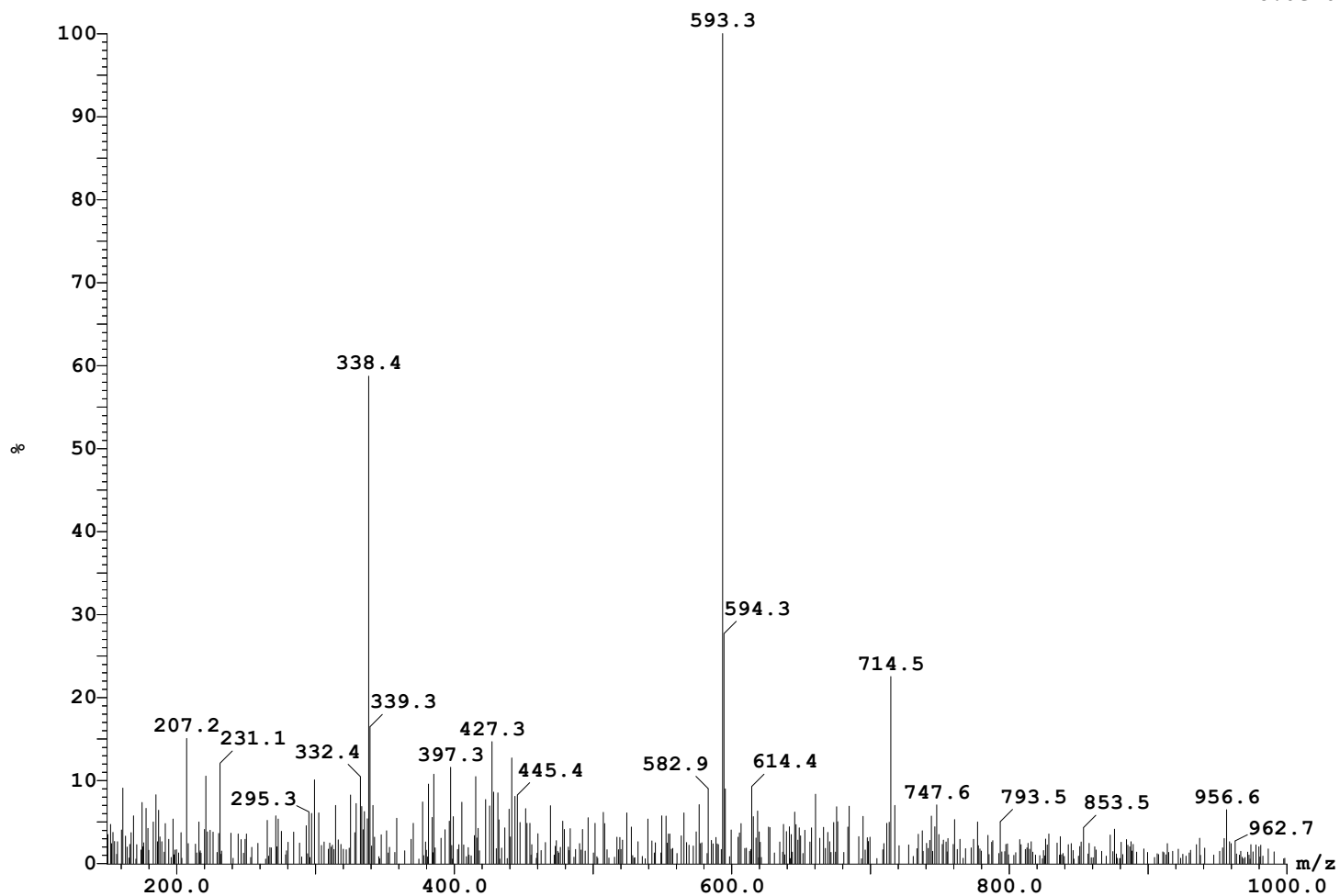


Sample Report (continued):

Peak ID	Compound	Time
122		31.19

122: (Time: 31.19) Combine (894:924-(890:891+927:928))

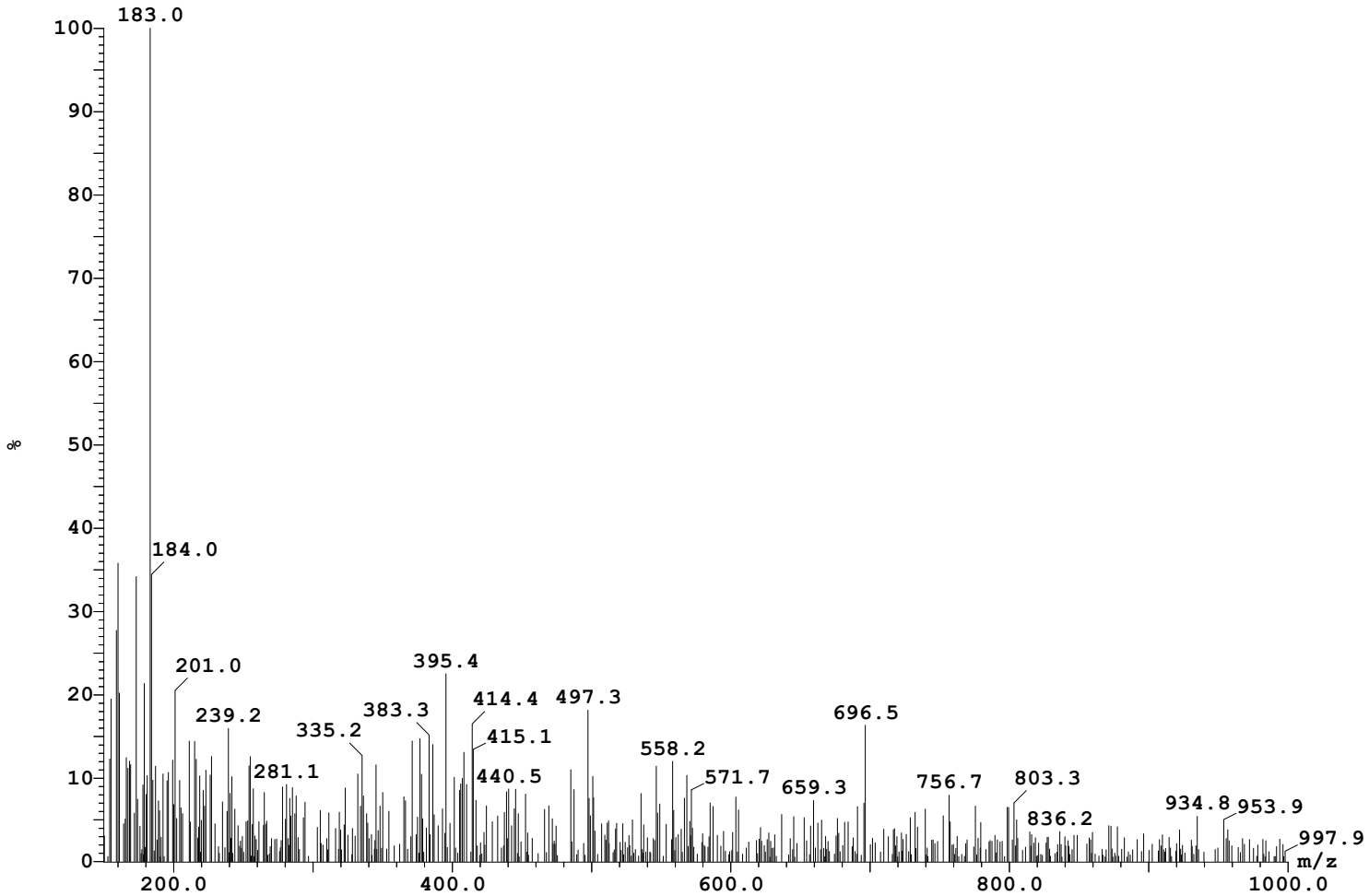
1:MS2 ES+
8.0e+004



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Sample Report (continued):

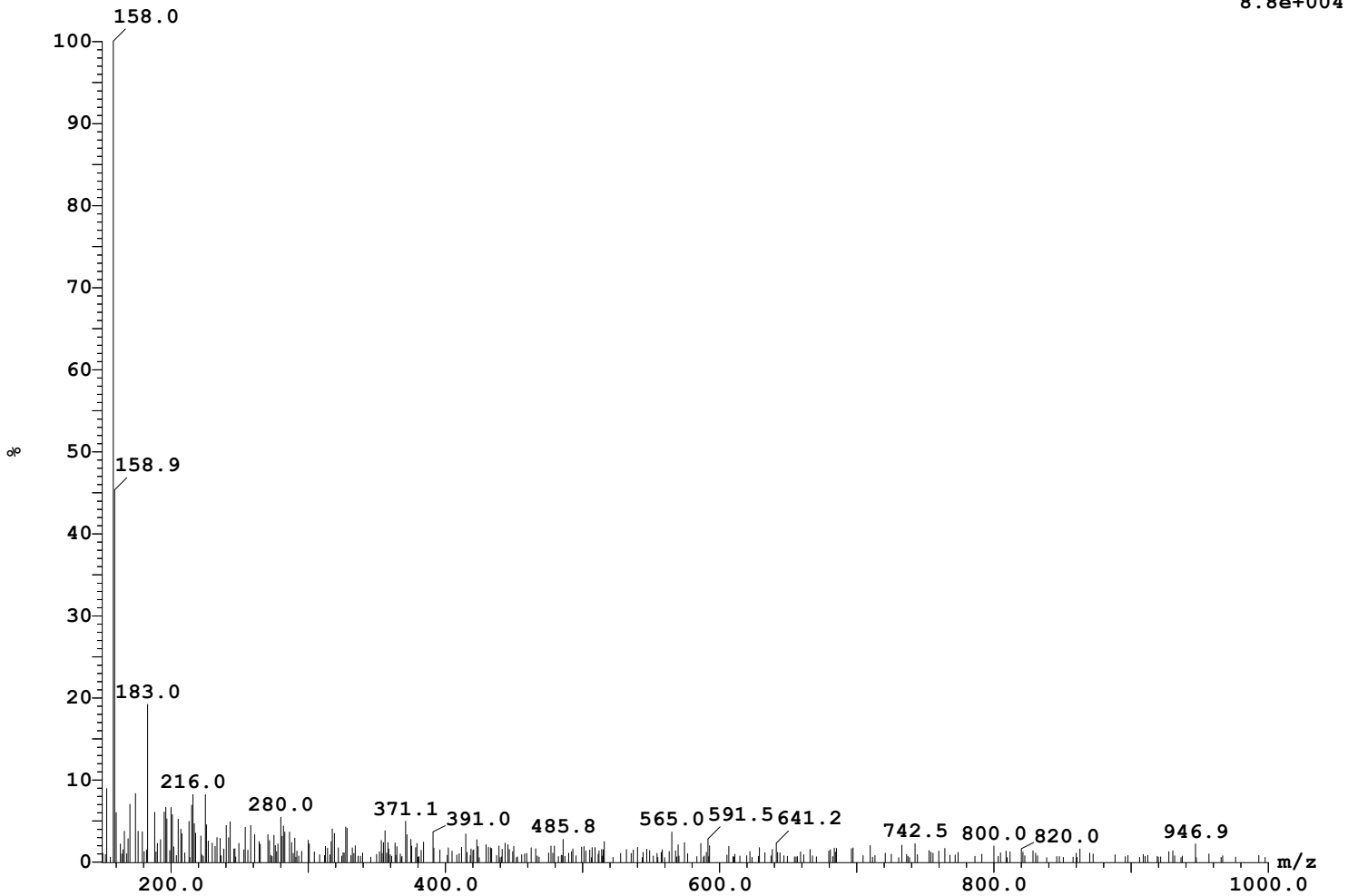
Peak ID	Compound	Time	
129		35.18	
129: (Time: 35.18) Combine (1010:1040-(1006:1007+1043:1044))			
			1:MS2 ES+ 4.4e+004



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Sample Report (continued):

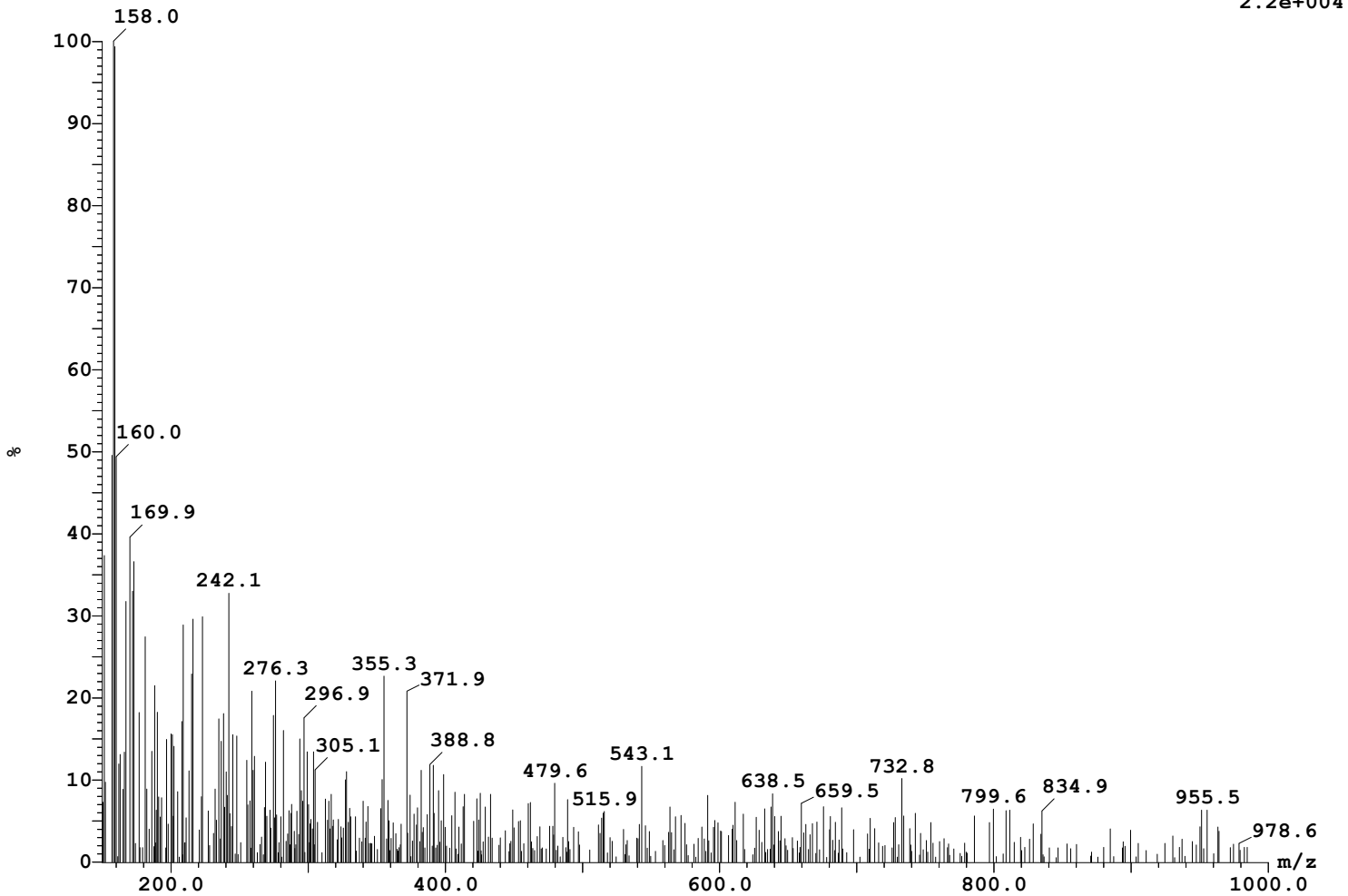
Peak ID	Compound	Time	
130		36.69	
130: (Time: 36.69) Combine (1054:1084-(1050:1051+1087:1088))			
			1:MS2 ES+ 8.8e+004



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Sample Report (continued):

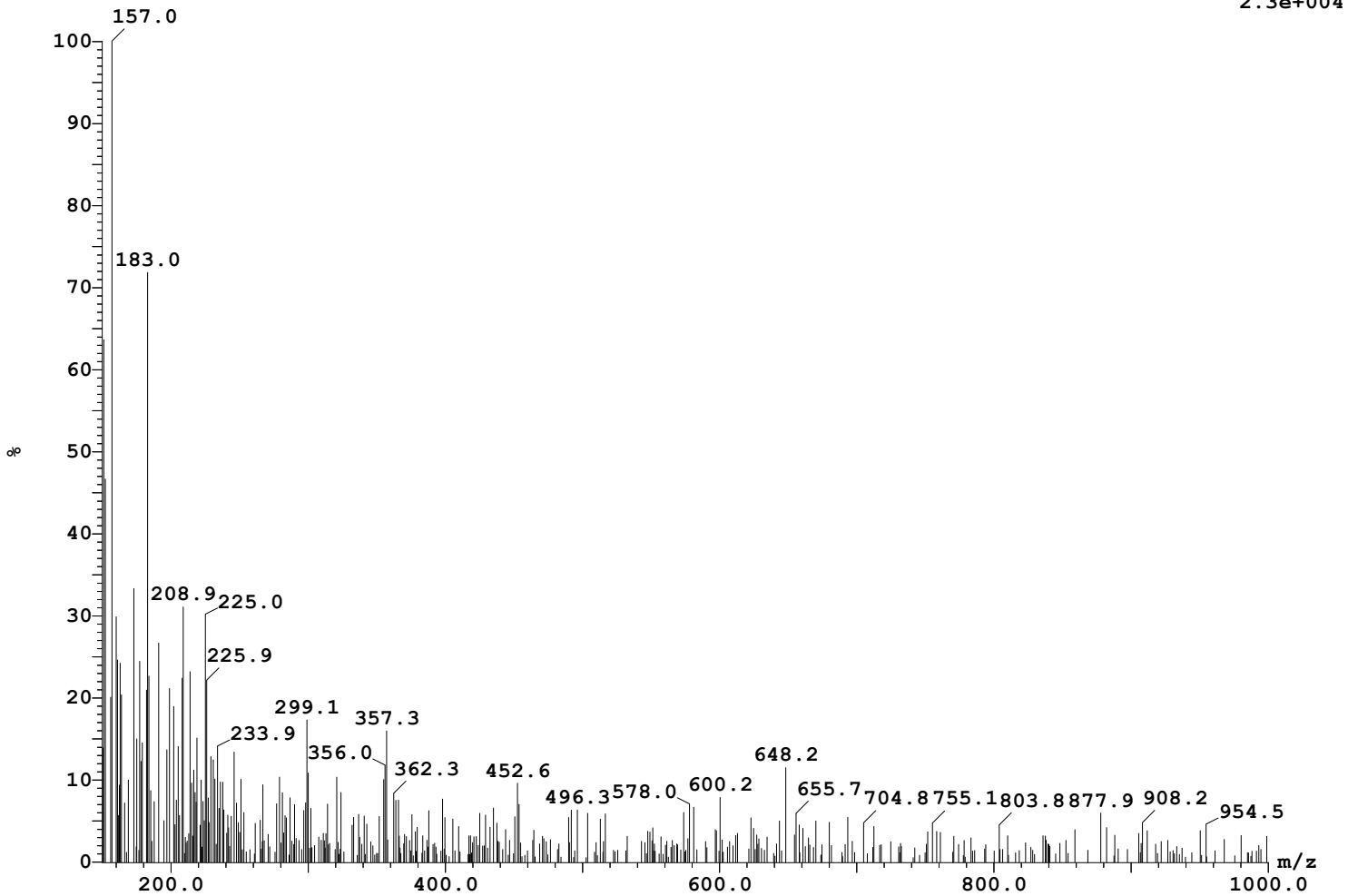
Peak ID	Compound	Time	
131		37.44	
131: (Time: 37.44) Combine (1076:1106- (1072:1073+1109:1110))			
			1:MS2 ES+ 2.2e+004



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Sample Report (continued):

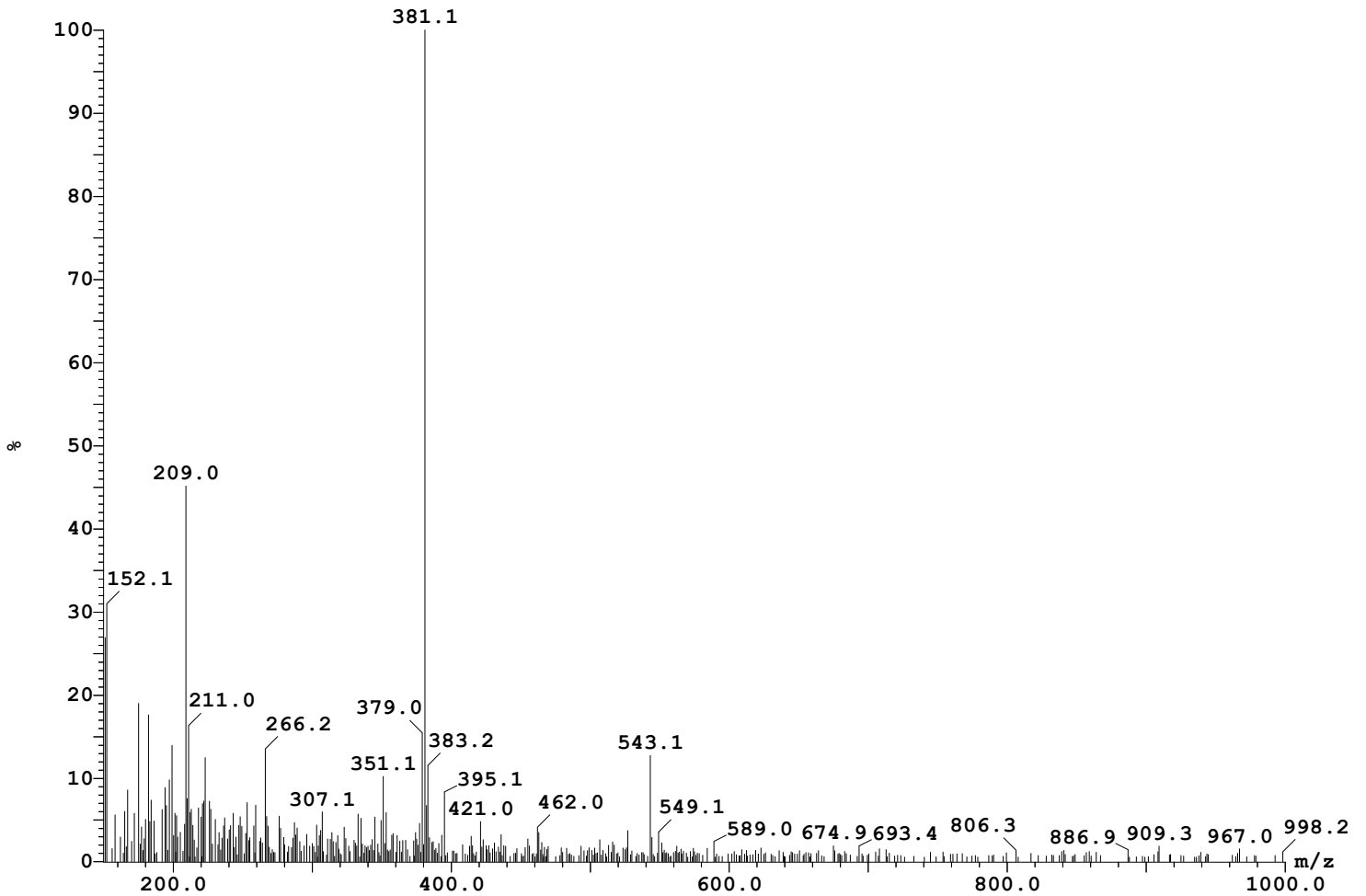
Peak ID	Compound	Time	
1		0.46	
1: (Time: 0.46) Combine (1:29-32:33)			
			2:MS2 ES+ 2.3e+004



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Sample Report (continued):

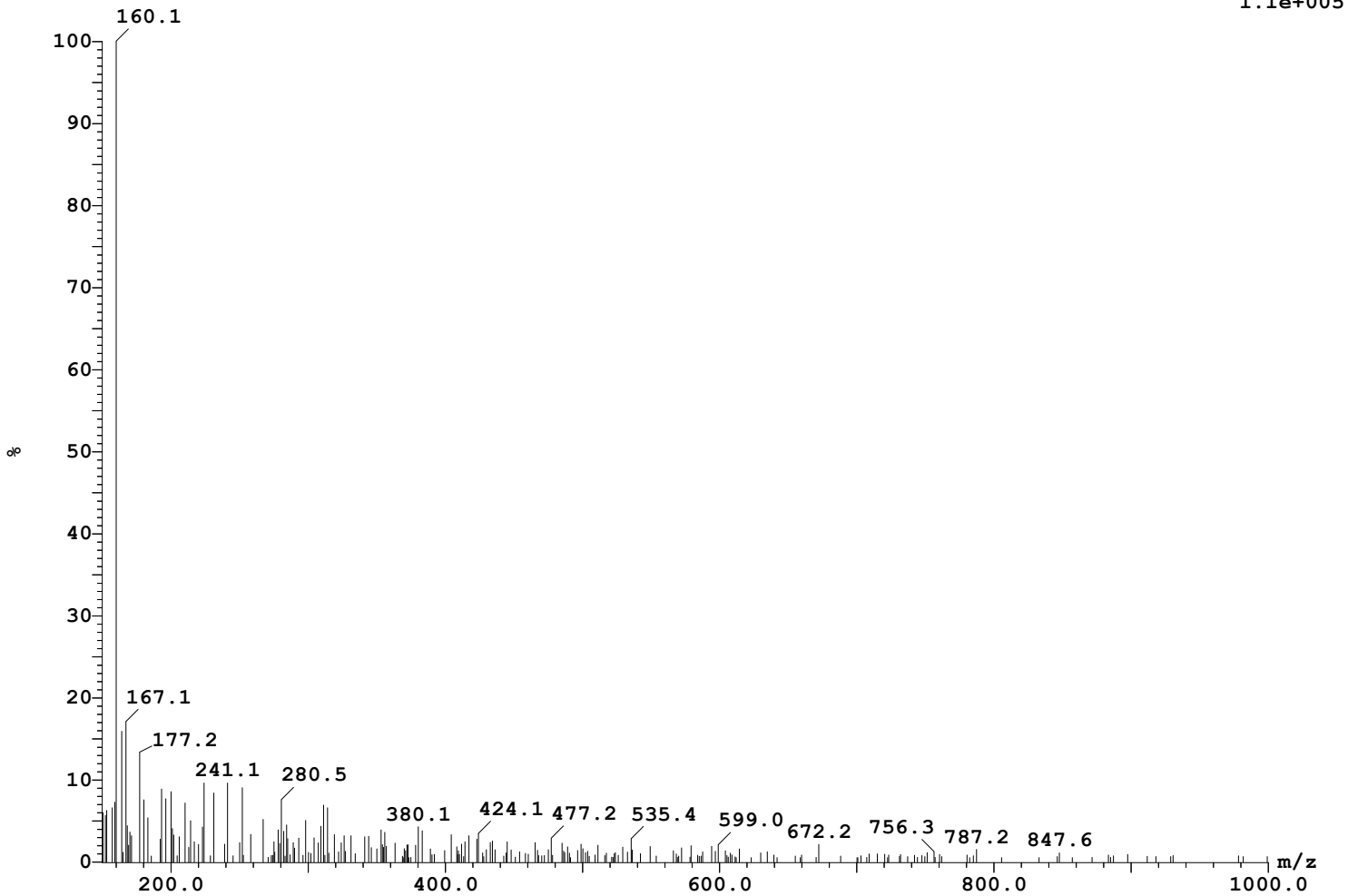
Peak ID	Compound	Time	
2		1.38	
2: (Time: 1.36) Combine (25:55-(21:22+58:59))			
			2:MS2 ES+ 1.8e+005



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Sample Report (continued):

Peak ID	Compound	Time	
8		2.15	
8: (Time: 2.15) Combine (48:78-(44:45+81:82))			
			2:MS2 ES+
			1.1e+005

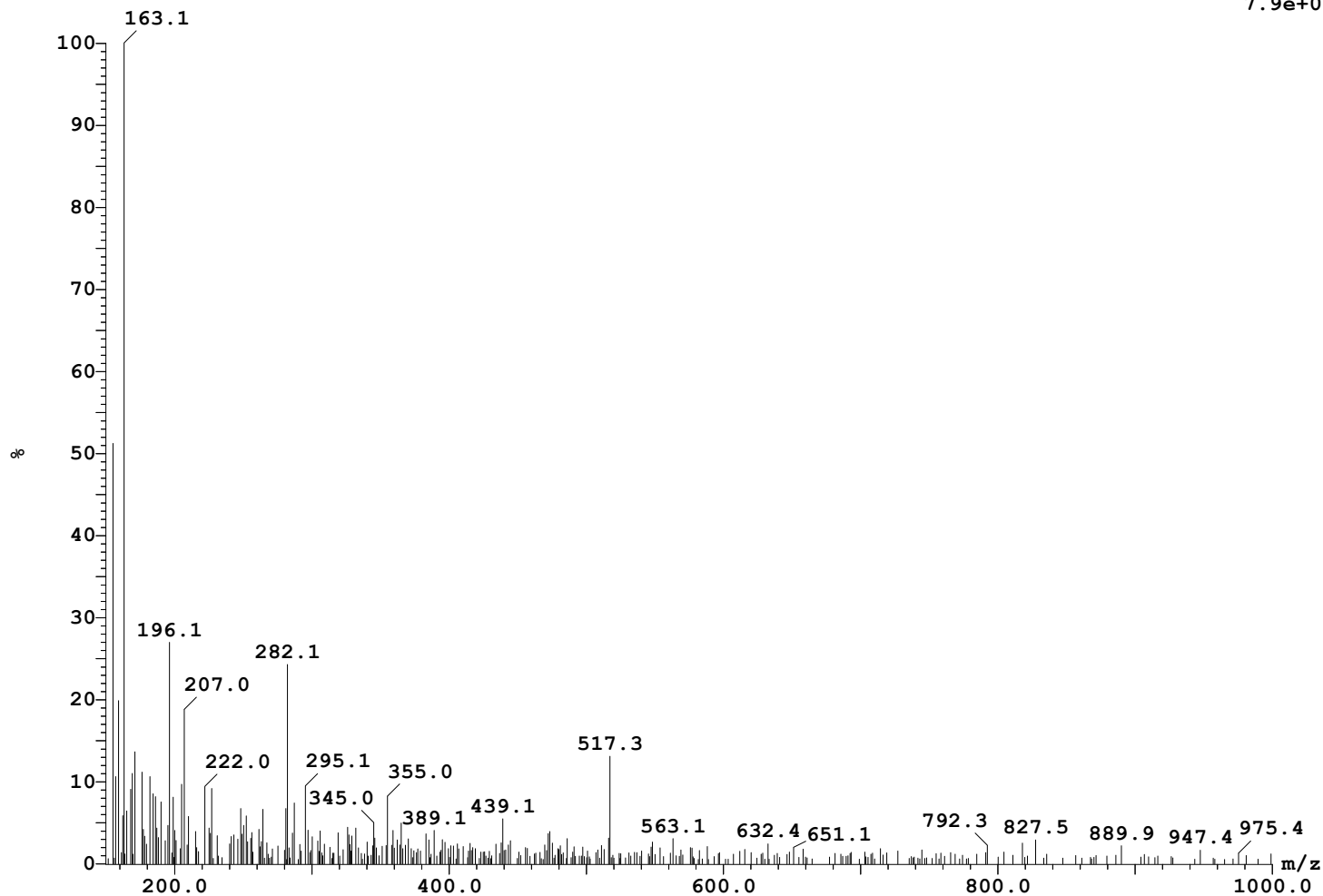


Sample Report (continued):

Peak ID	Compound	Time
11		3.28

11: (Time: 3.28) Combine (81:111-(77:78+114:115))

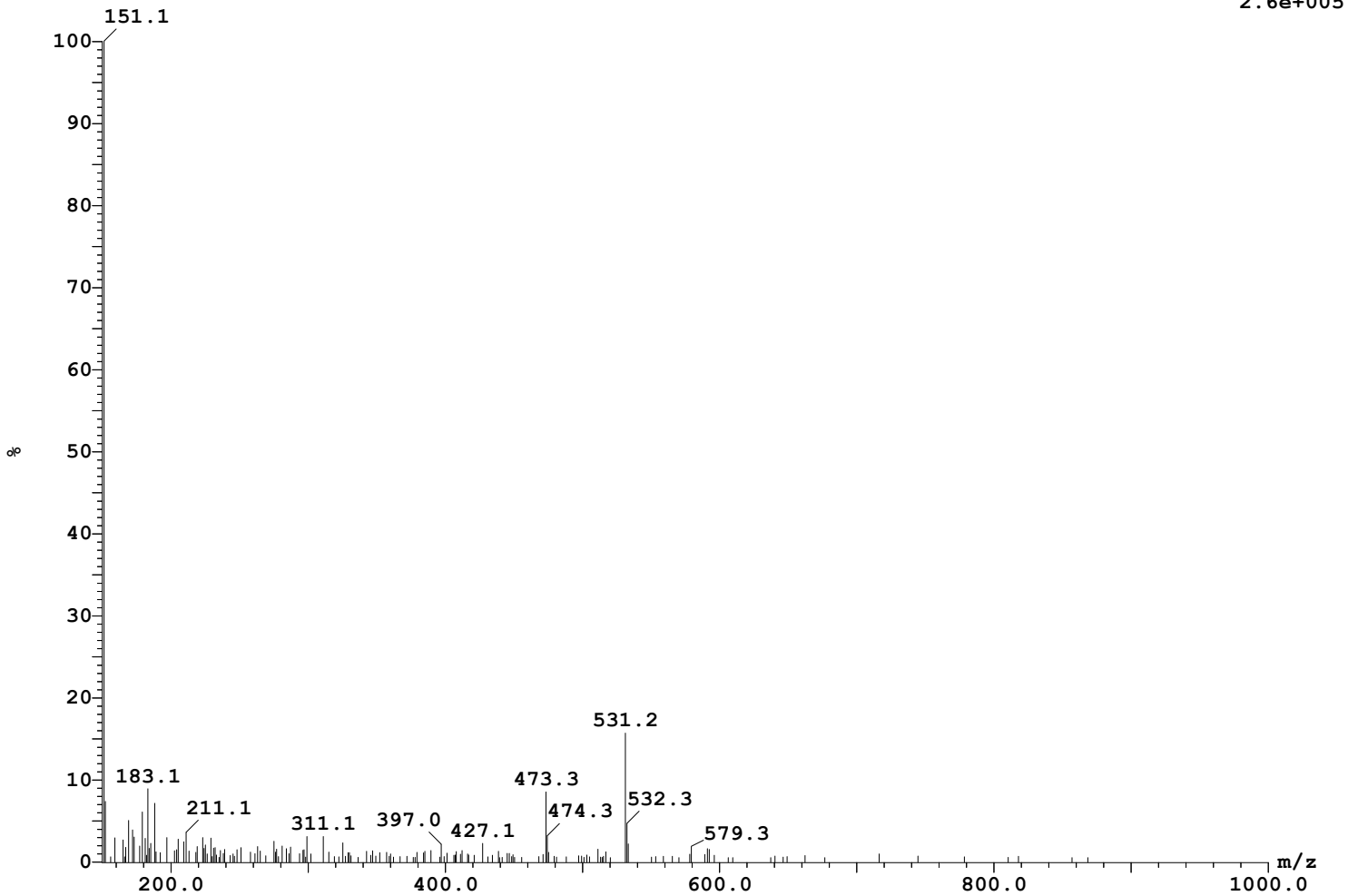
2:MS2 ES+
7.9e+004



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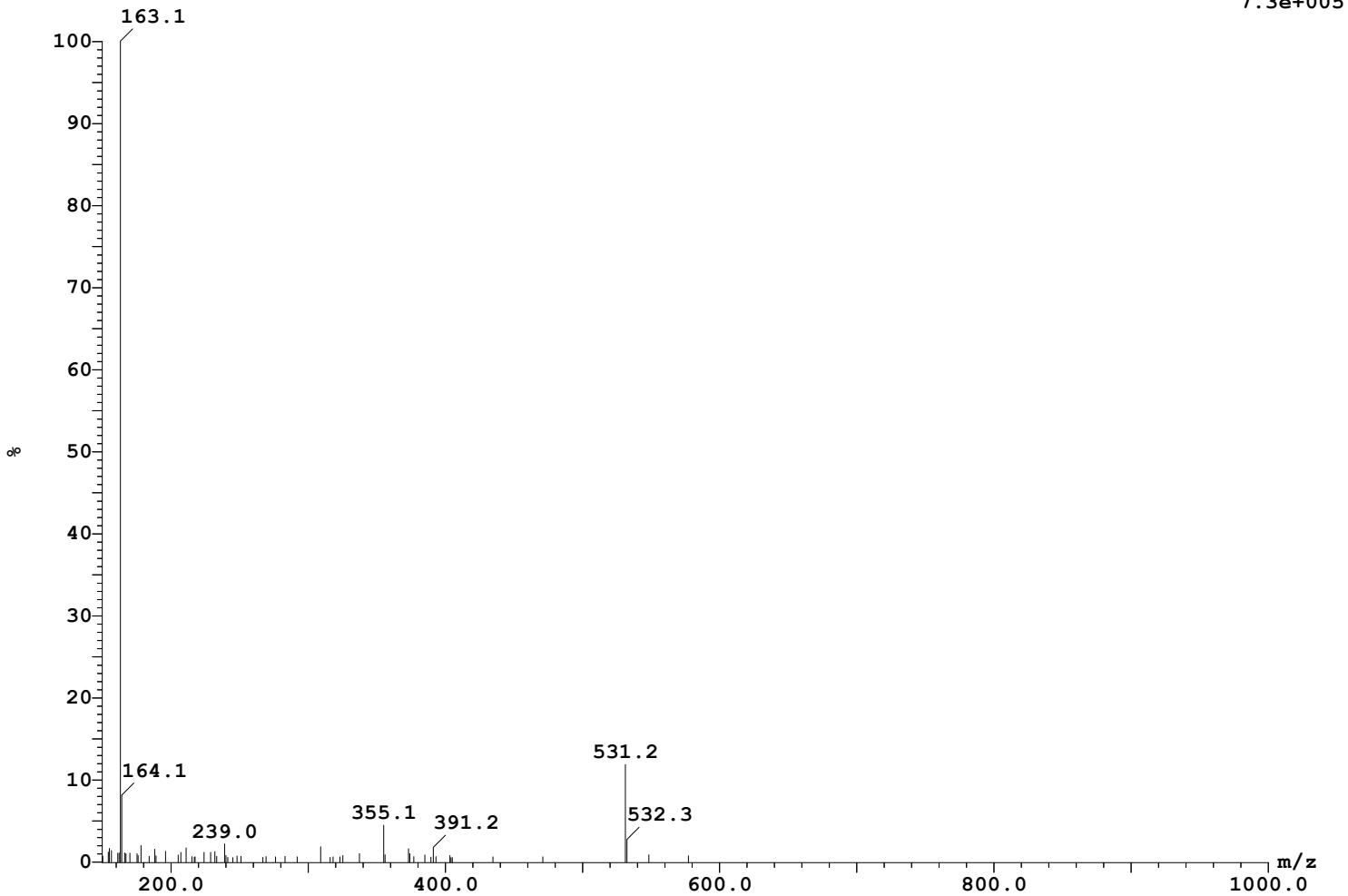
Sample Report (continued):

Peak ID	Compound	Time	
13		4.04	
13: (Time: 4.04) Combine (103:133- (99:100+136:137))			
			2:MS2 ES+ 2.6e+005



Sample Report (continued):

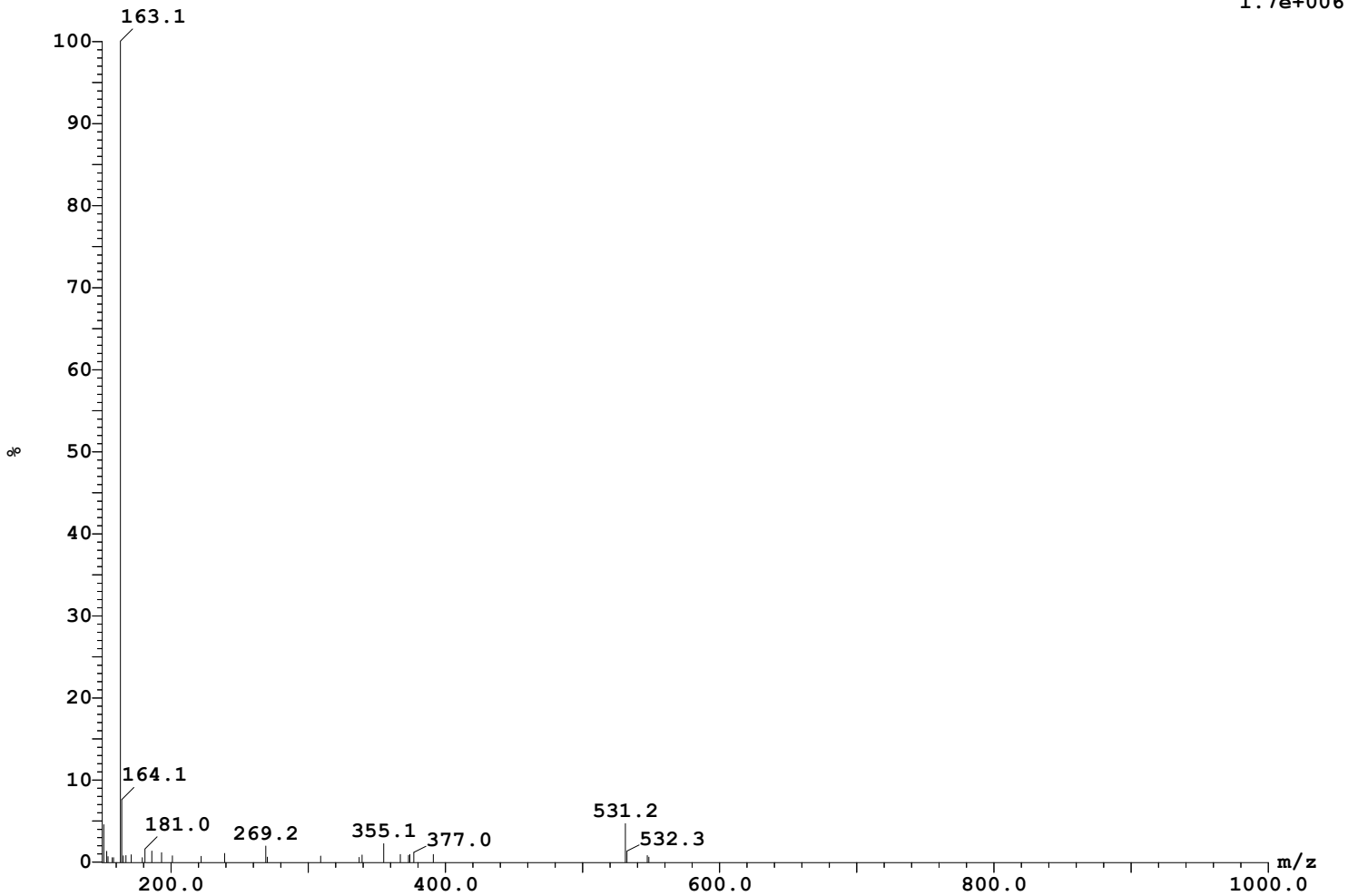
Peak ID	Compound	Time	
14		4.52	
14: (Time: 4.52) Combine (117:147-(113:114+150:151))			
			2:MS2 ES+ 7.3e+005



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Sample Report (continued):

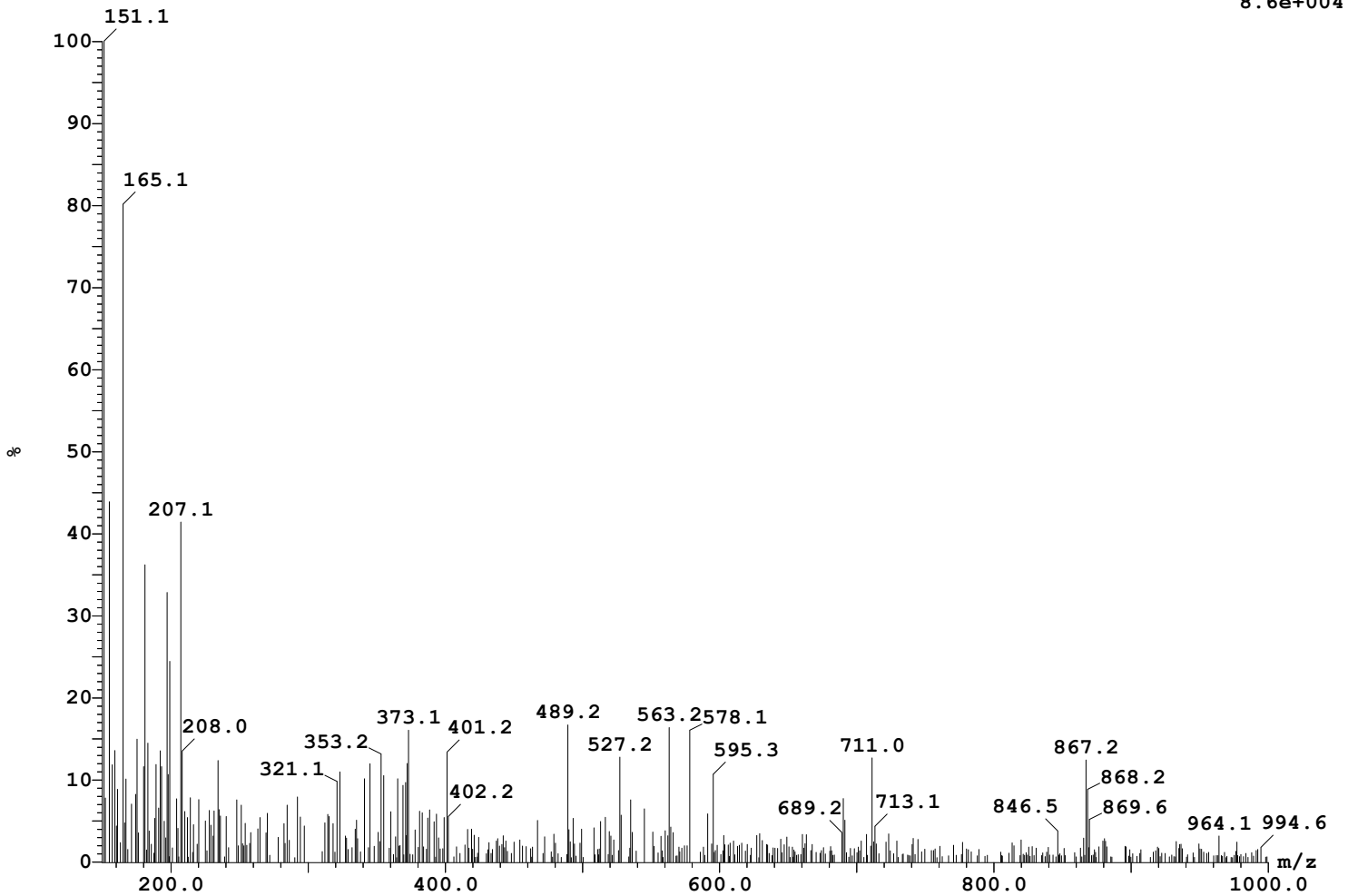
Peak ID	Compound	Time	
15		4.95	
15: (Time: 4.96) Combine (130:160-(126:127+163:164))			2:MS2 ES+ 1.7e+006



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Sample Report (continued):

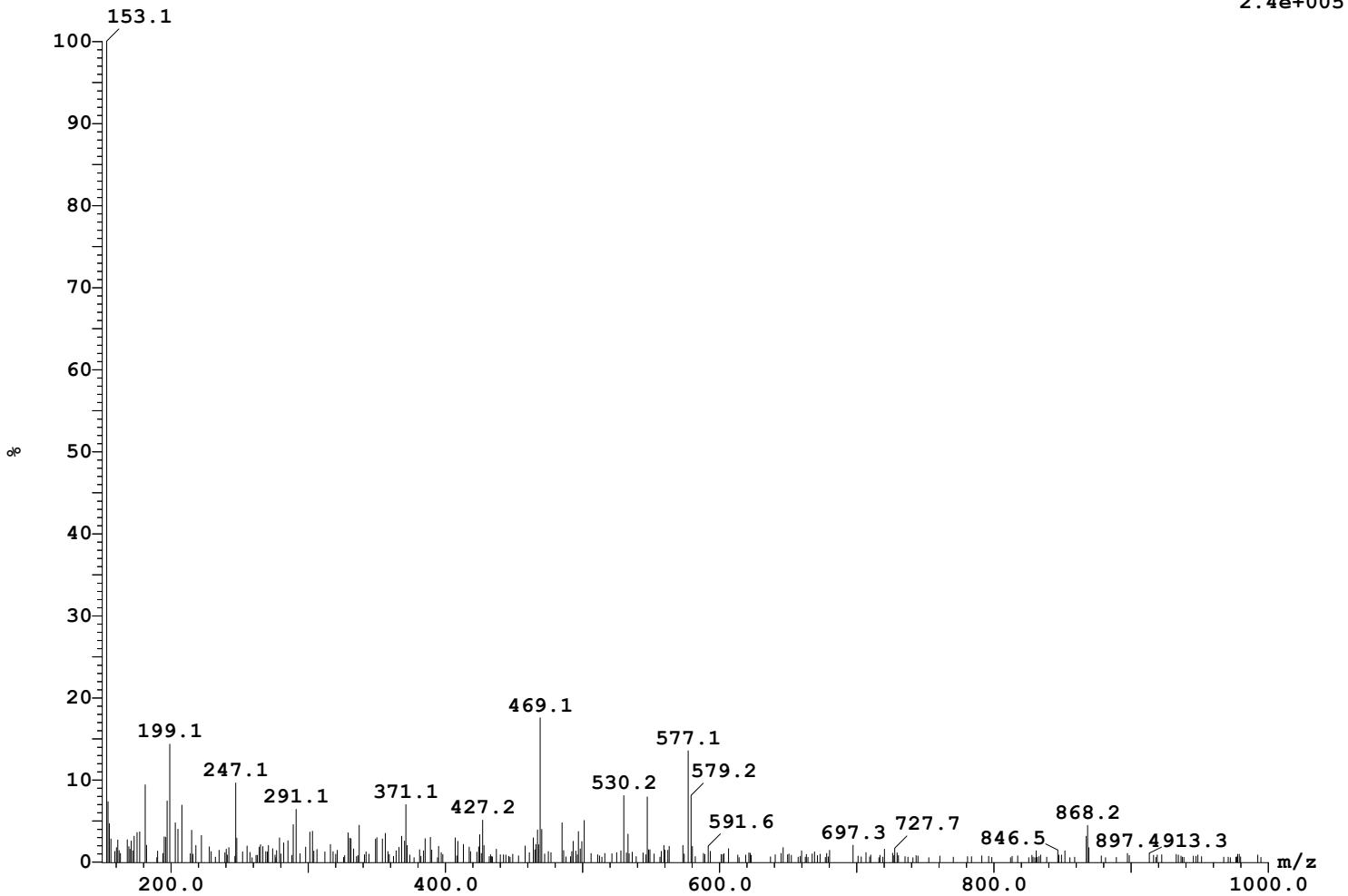
Peak ID	Compound	Time	
21		6.37	
21: (Time: 6.37) Combine (171:201-(167:168+204:205))			
			2:MS2 ES+ 8.6e+004



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Sample Report (continued):

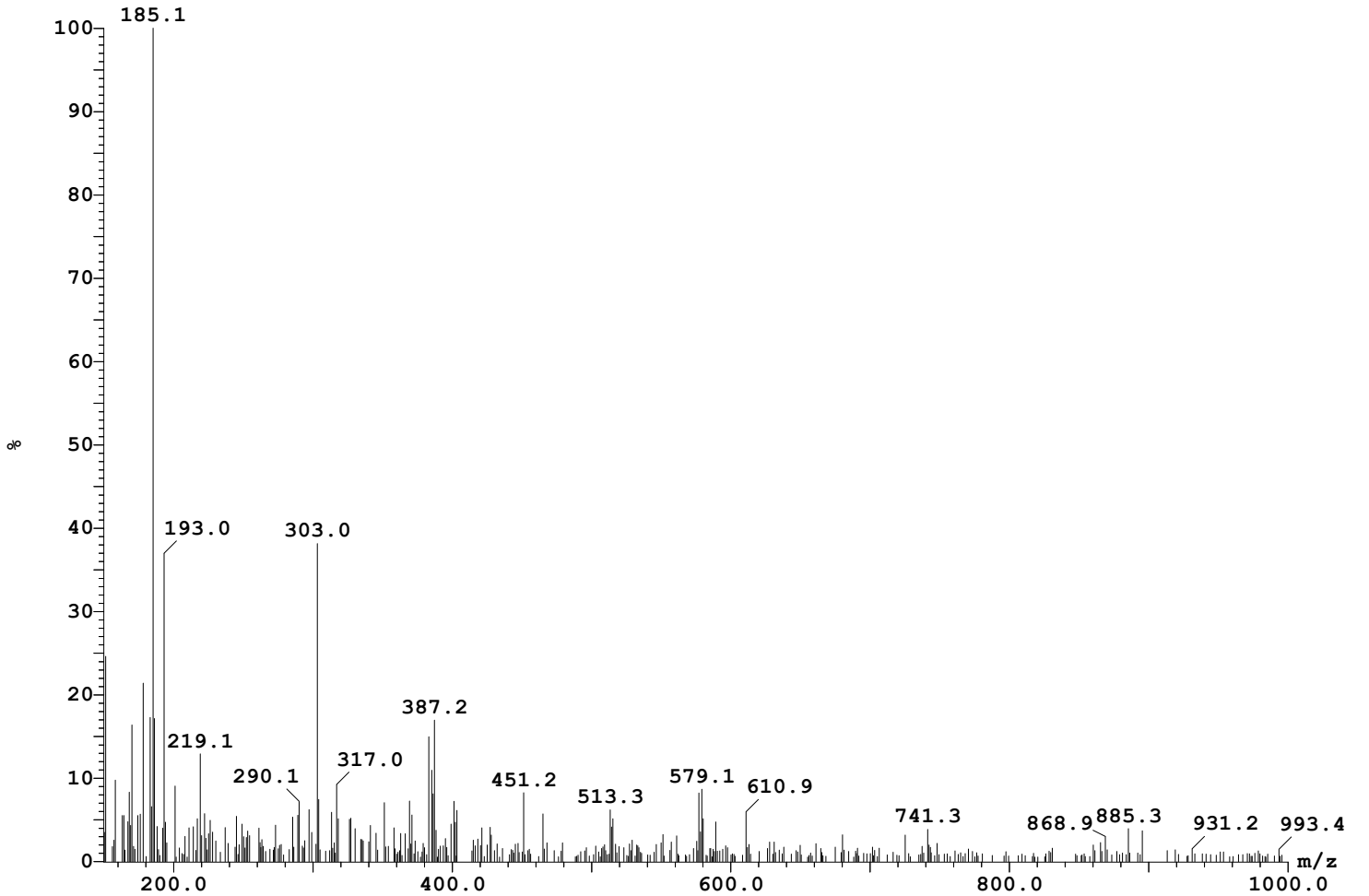
Peak ID	Compound	Time	
25		7.01	
25: (Time: 7.02) Combine (190:220-(186:187+223:224))			
			2:MS2 ES+ 2.4e+005



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Sample Report (continued):

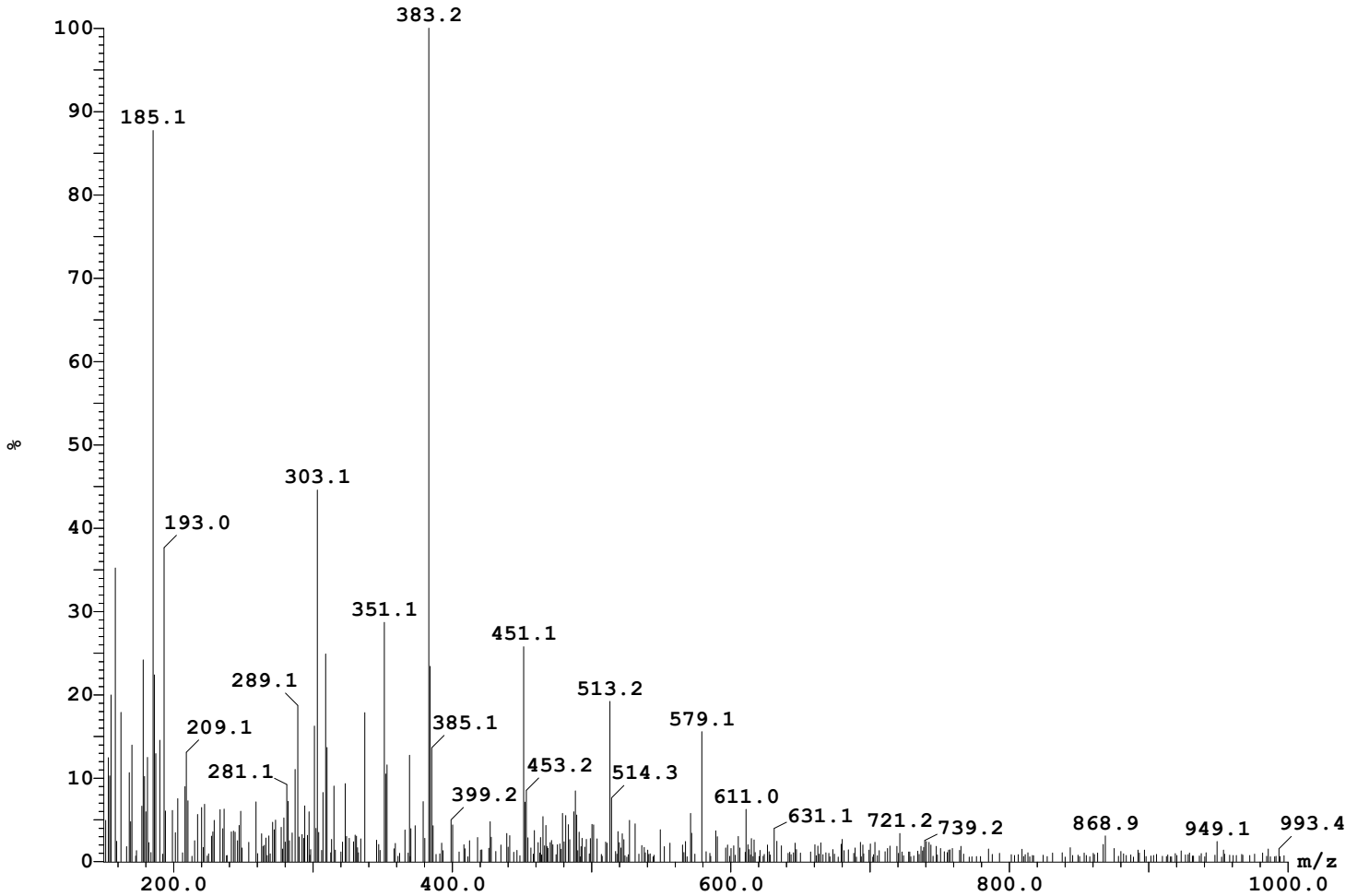
Peak ID	Compound	Time	
27		7.84	
27: (Time: 7.85) Combine (214:244-(210:211+247:248))			
			2:MS2 ES+ 1.5e+005



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Sample Report (continued):

Peak ID	Compound	Time	
30		8.33	
30: (Time: 8.33) Combine (228:258-(224:225+261:262))			
			2:MS2 ES+ 1.2e+005

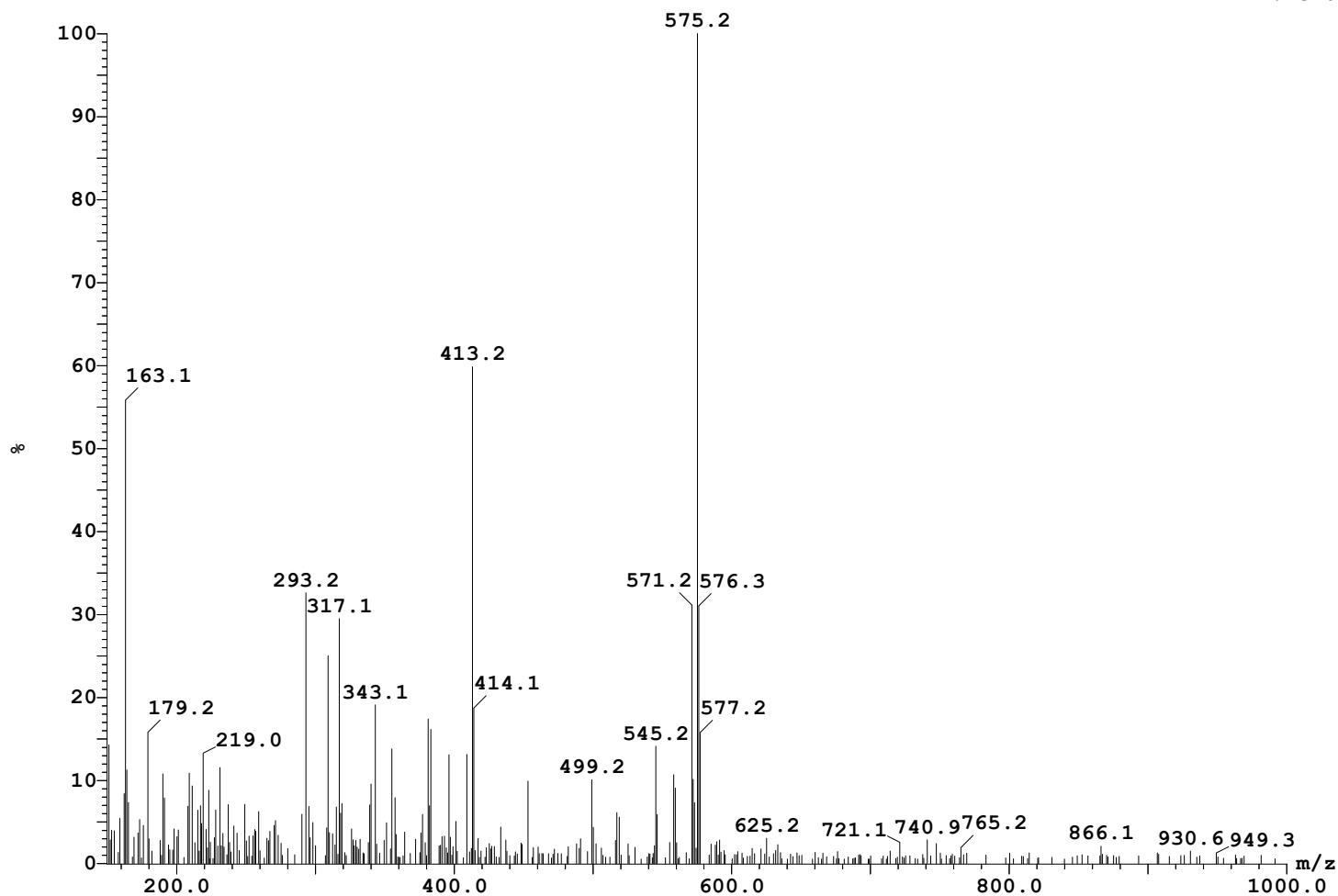


Sample Report (continued):

Peak ID	Compound	Time
32		8.90

32: (Time: 8.91) Combine (245:275- (241:242+278:279))

2:MS2 ES+
1.7e+005

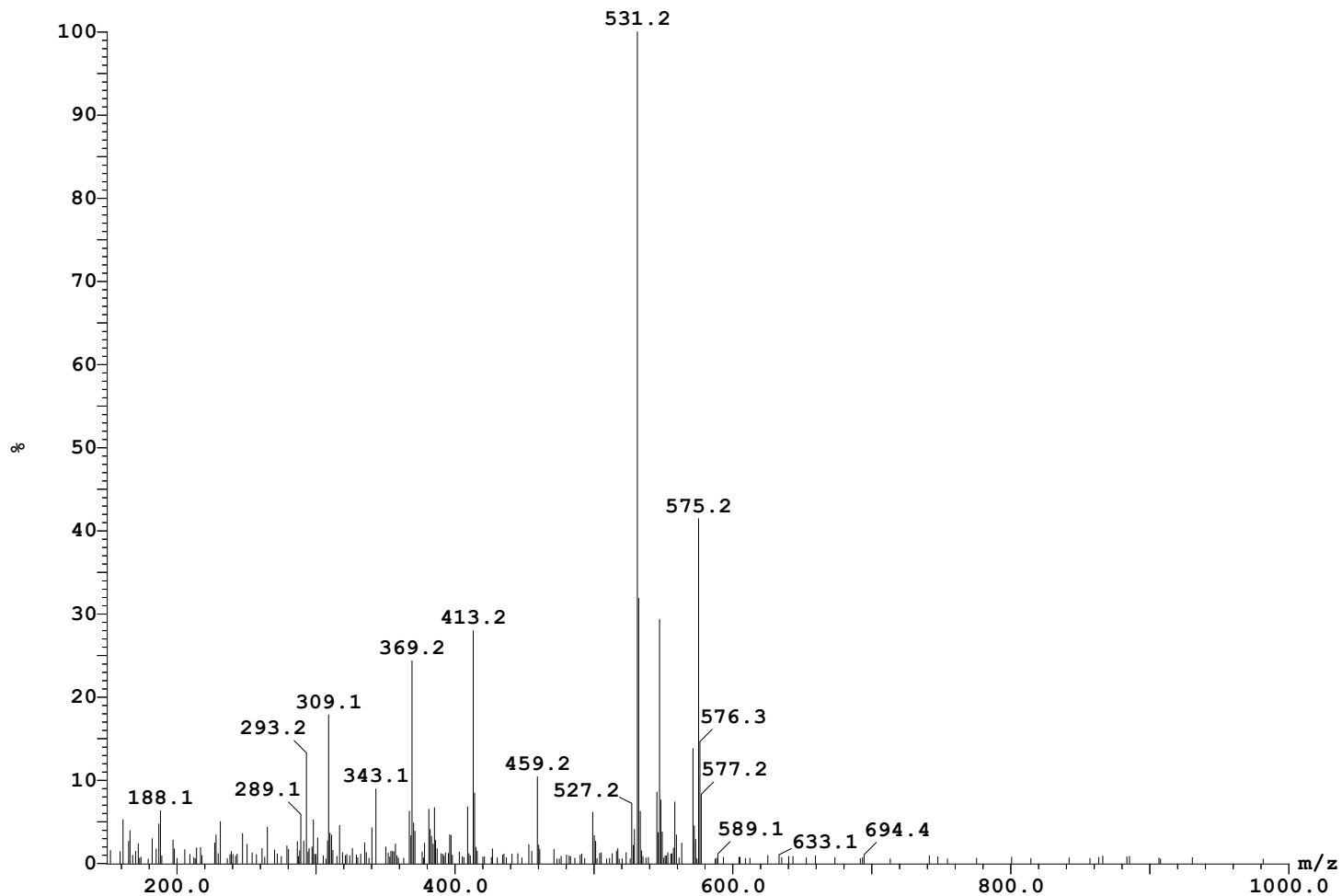


Sample Report (continued):

Peak ID	Compound	Time
33		9.26

33: (Time: 9.26) Combine (255:285- (251:252+288:289))

2:MS2 ES+
3.8e+005

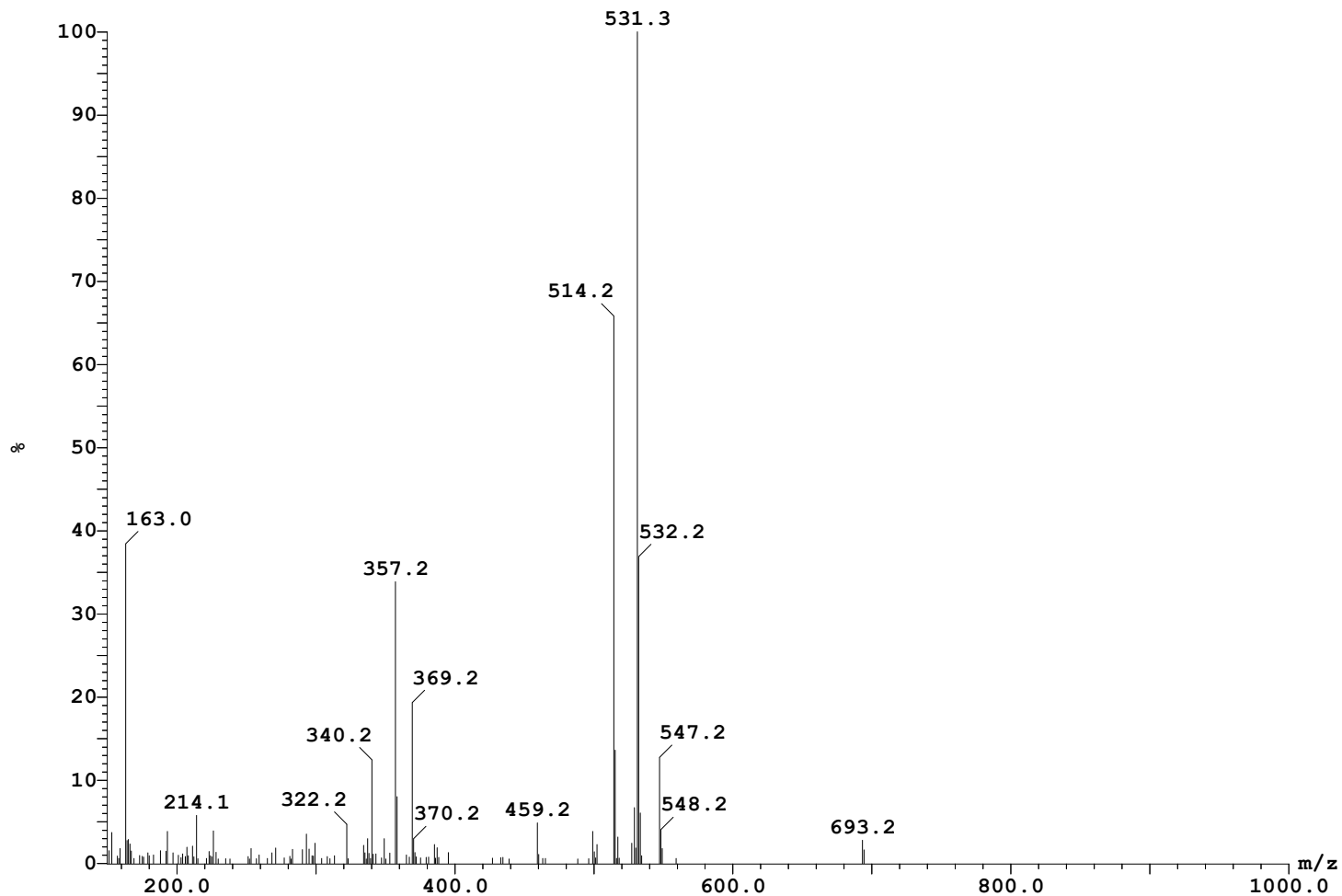


Sample Report (continued):

Peak ID	Compound	Time
35		9.73

35: (Time: 9.74) Combine (269:299- (265:266+302:303))

2:MS2 ES+
9.7e+005

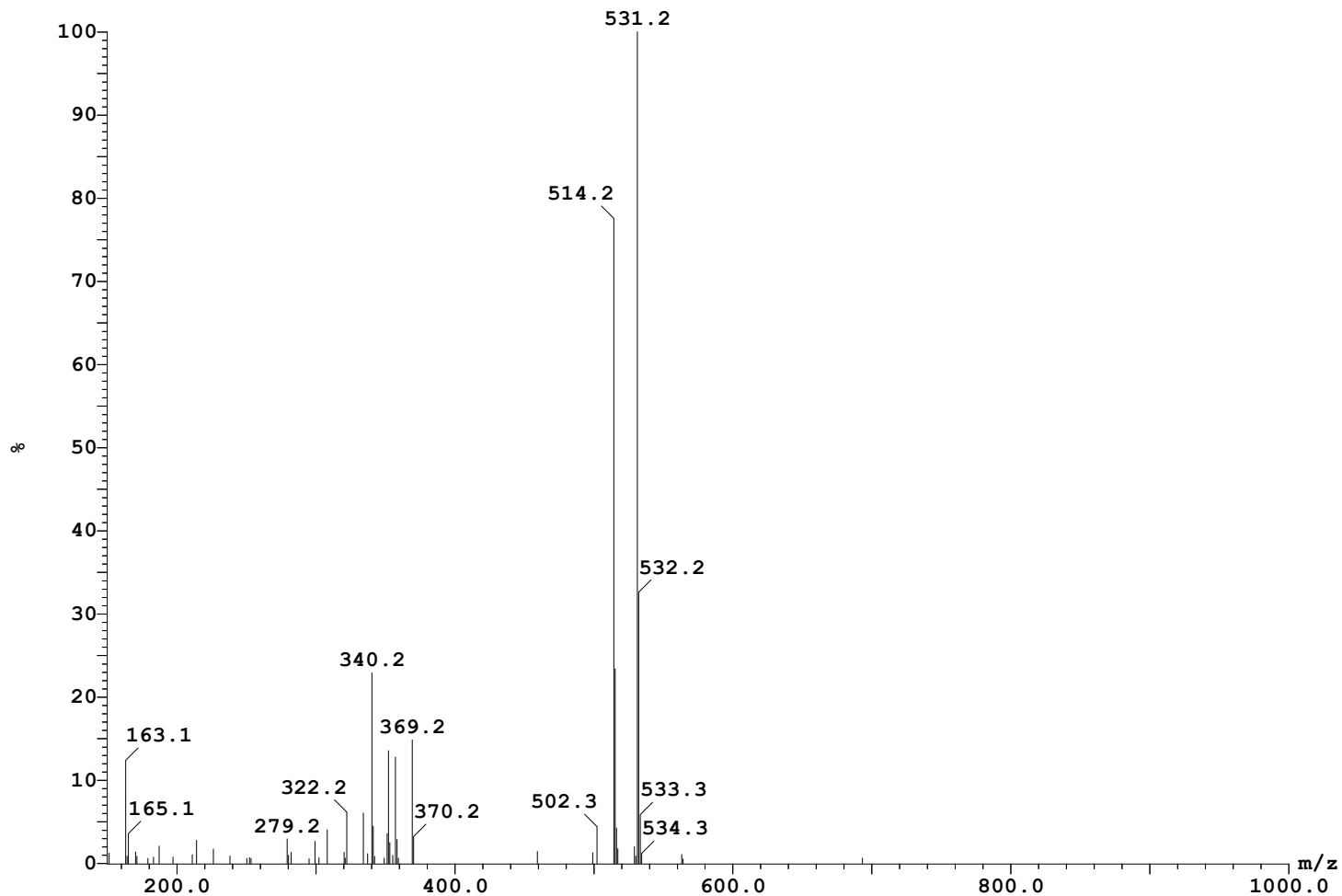


Sample Report (continued):

Peak ID	Compound	Time
39		10.21

39: (Time: 10.22) Combine (283:313- (279:280+316:317))

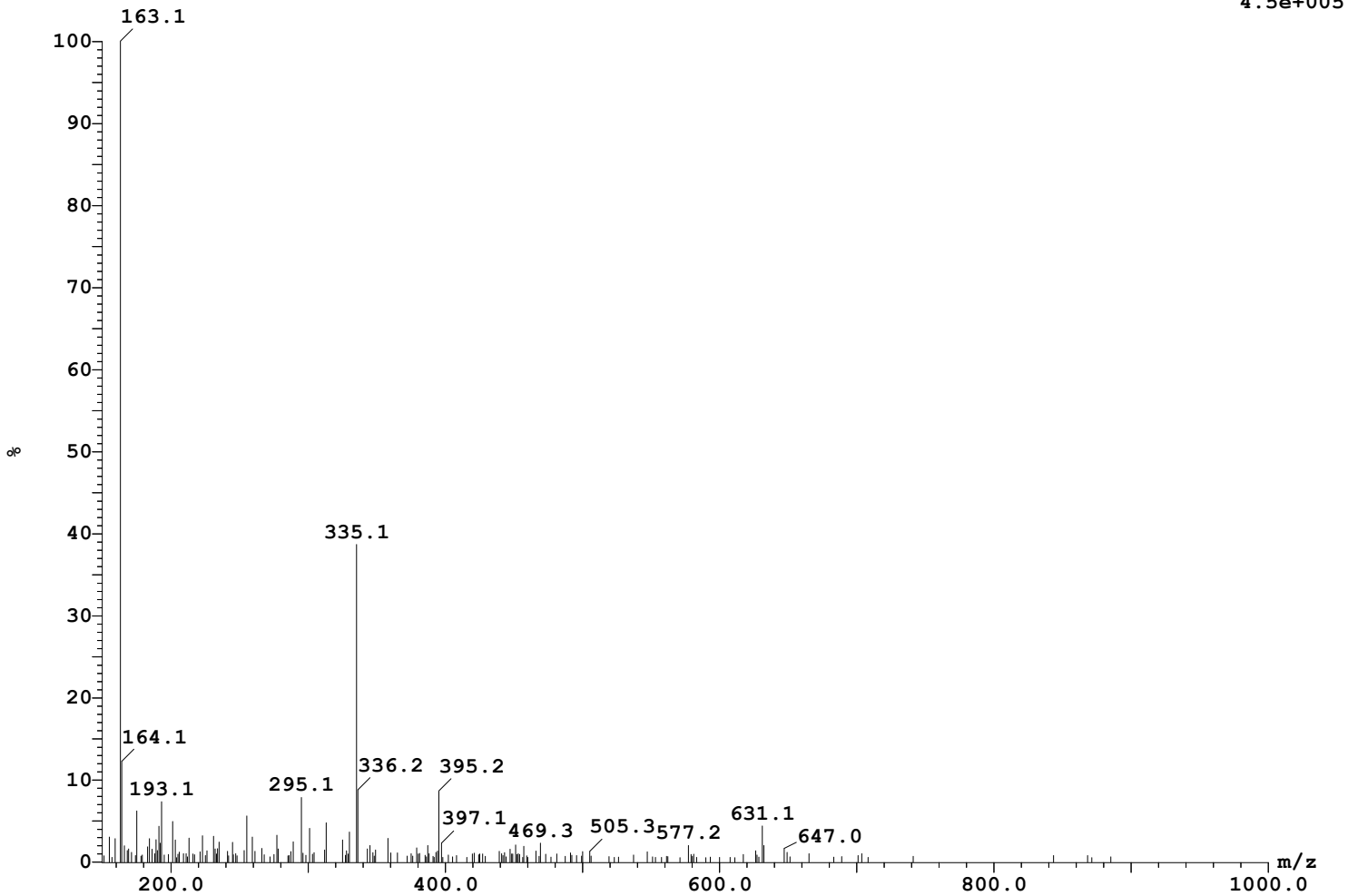
2:MS2 ES+
2.9e+006



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Sample Report (continued):

Peak ID	Compound	Time	
47		11.03	
47: (Time: 11.01) Combine (306:336-(302:303+339:340))			
			2:MS2 ES+ 4.5e+005

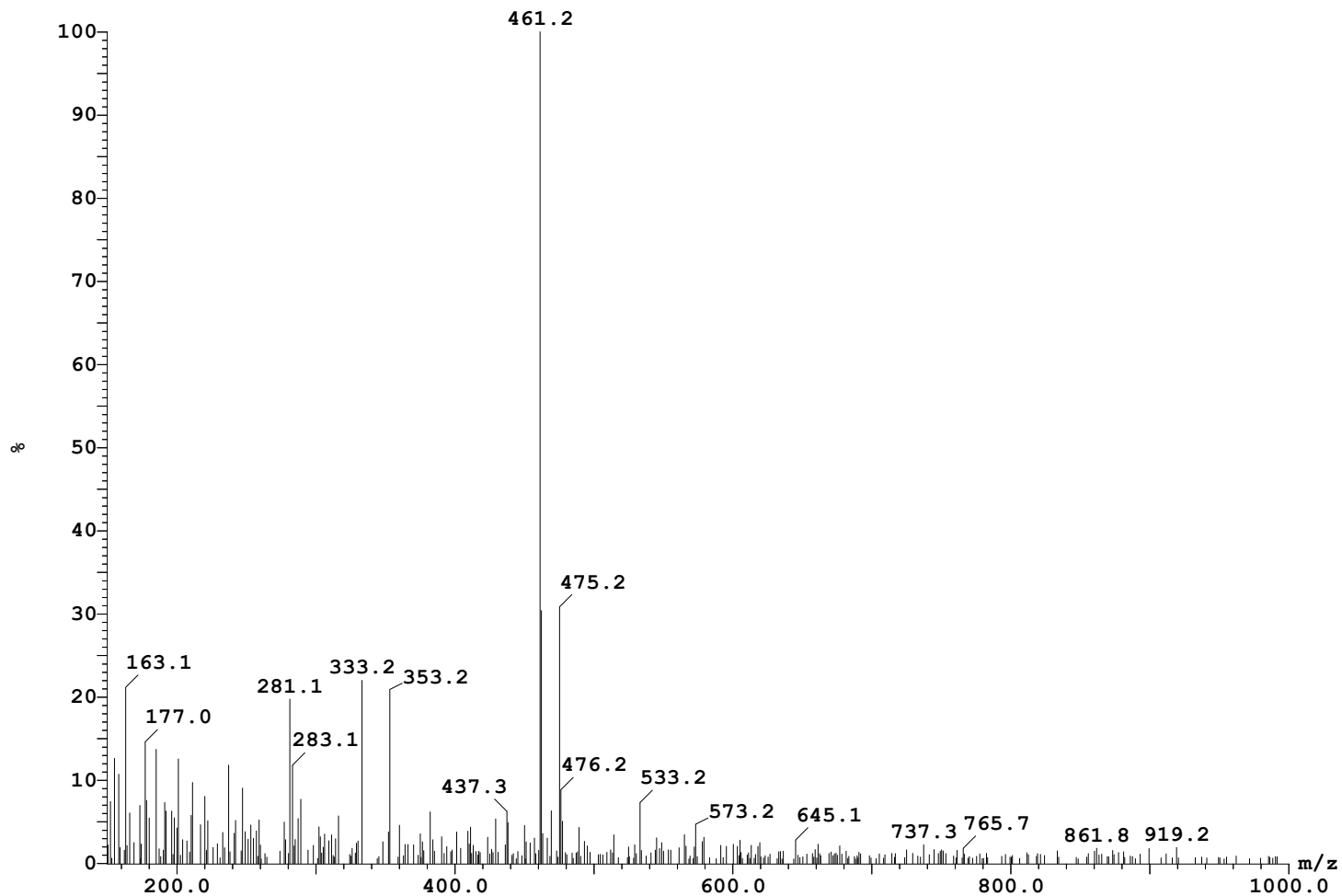


Sample Report (continued):

Peak ID	Compound	Time
51		12.10

51: (Time: 12.11) Combine (338:368-(334:335+371:372))

2:MS2 ES+
1.5e+005

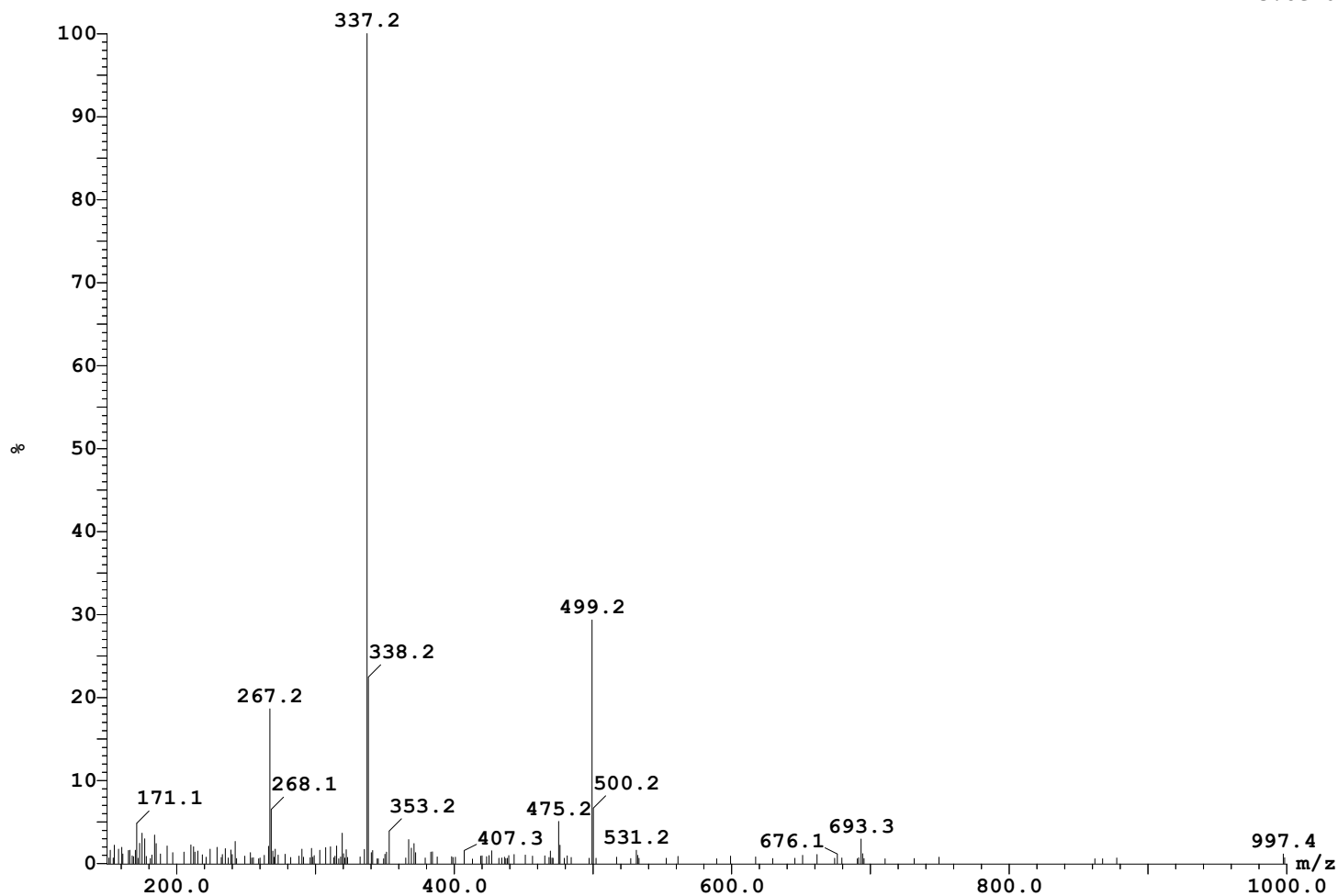


Sample Report (continued):

Peak ID	Compound	Time
52		12.75

52: (Time: 12.72) Combine (356:386- (352:353+389:390))

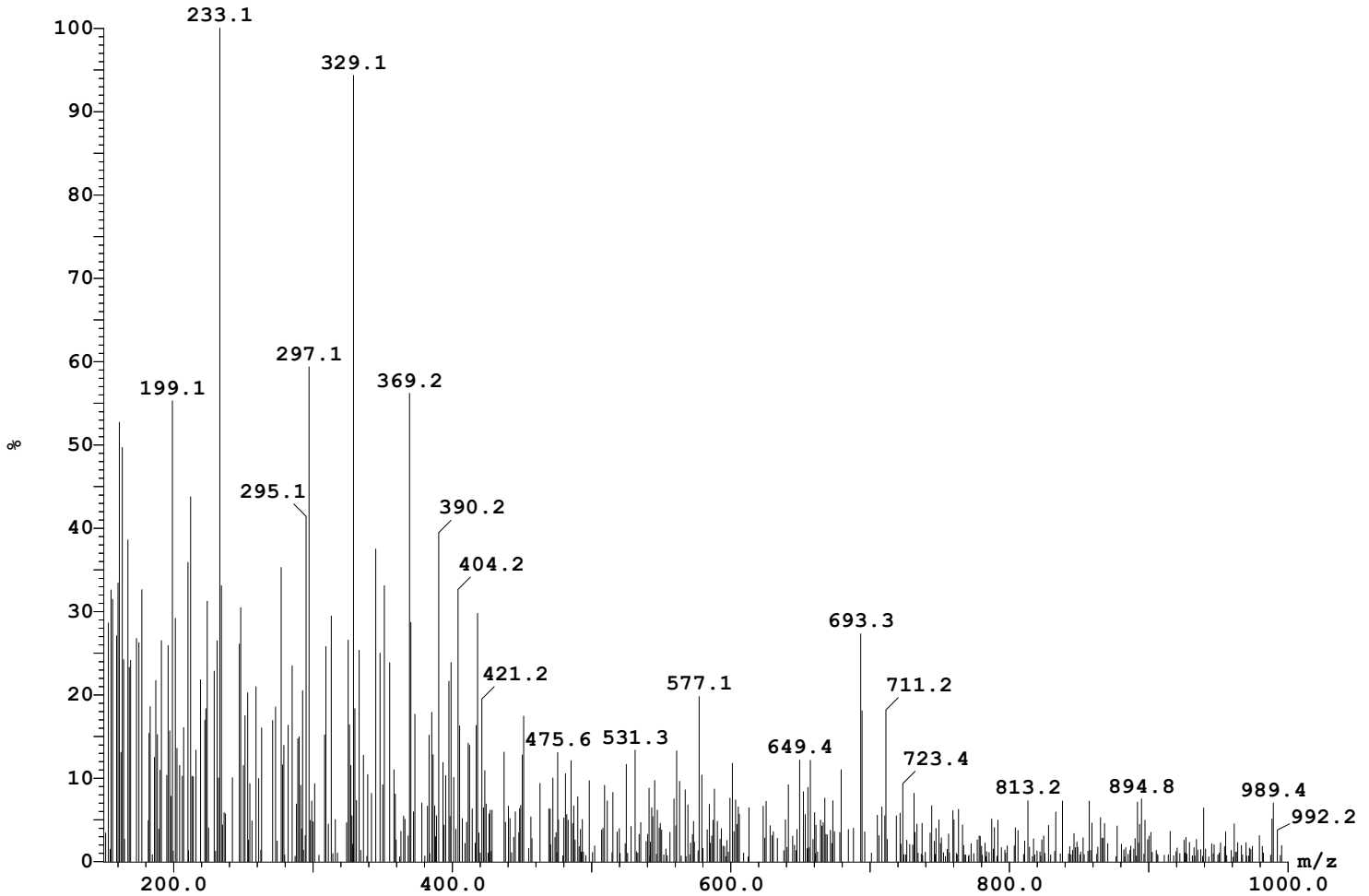
2:MS2 ES+
5.6e+005



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Sample Report (continued):

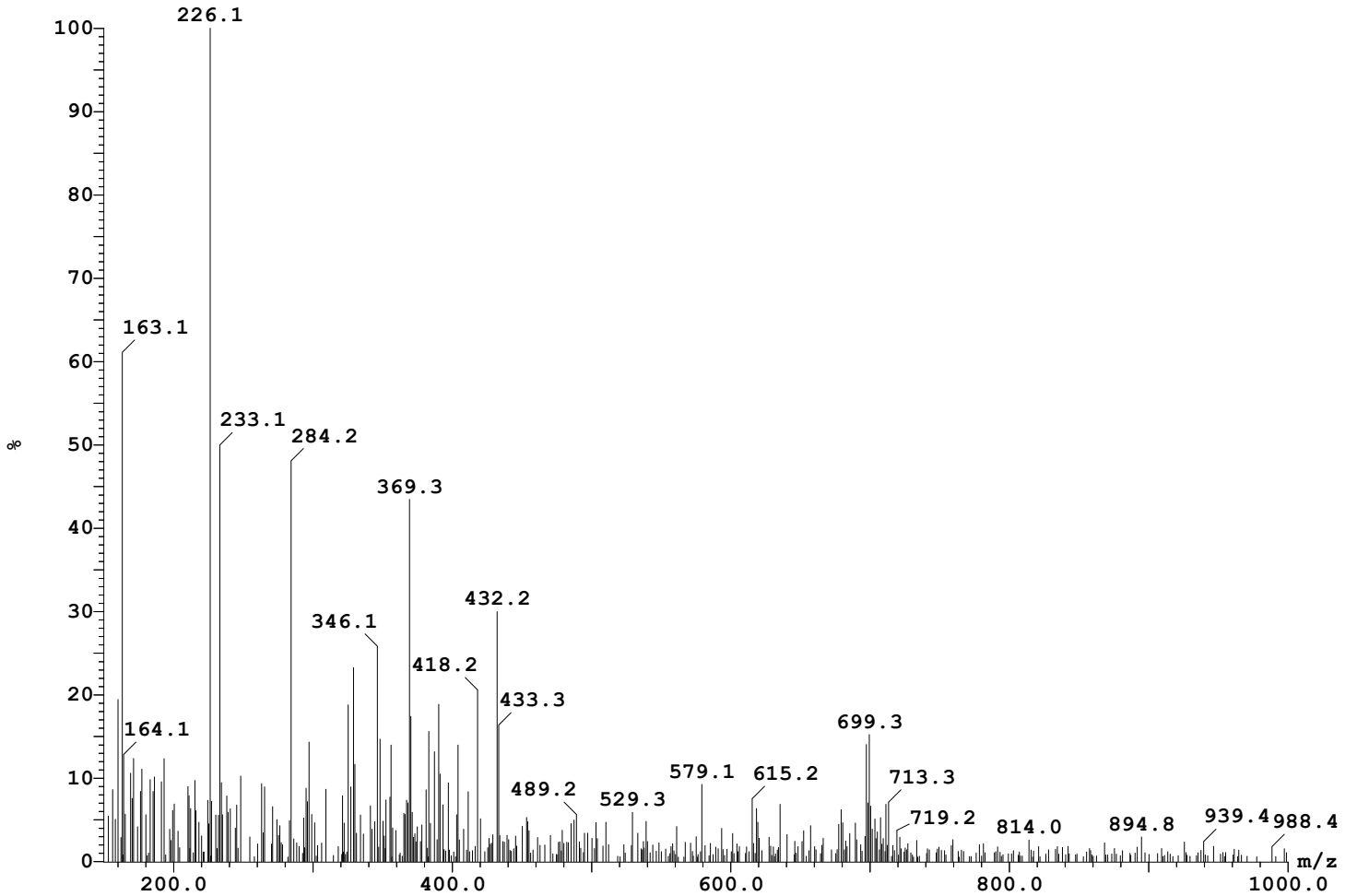
Peak ID	Compound	Time	
53		13.31	
53: (Time: 13.31) Combine (373:403-(369:370+406:407))			
			2:MS2 ES+ 4.3e+004



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Sample Report (continued):

Peak ID	Compound	Time	
55		13.71	
55: (Time: 13.69) Combine (384:414-(380:381+417:418))			
			2:MS2 ES+ 1.2e+005



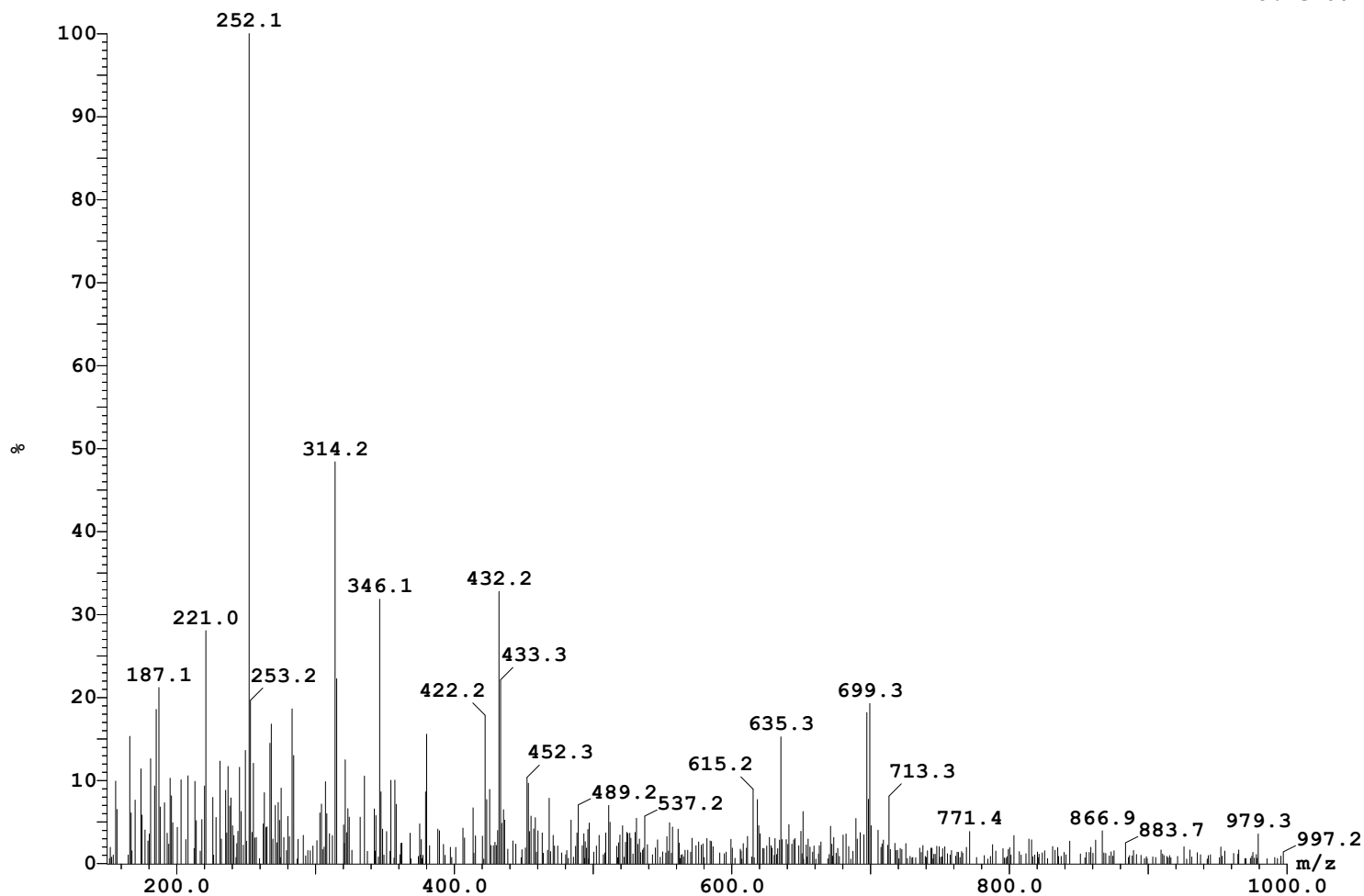
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Sample Report (continued):

Peak ID	Compound	Time
57		14.34

57: (Time: 14.34) Combine (403:433-(399:400+436:437))

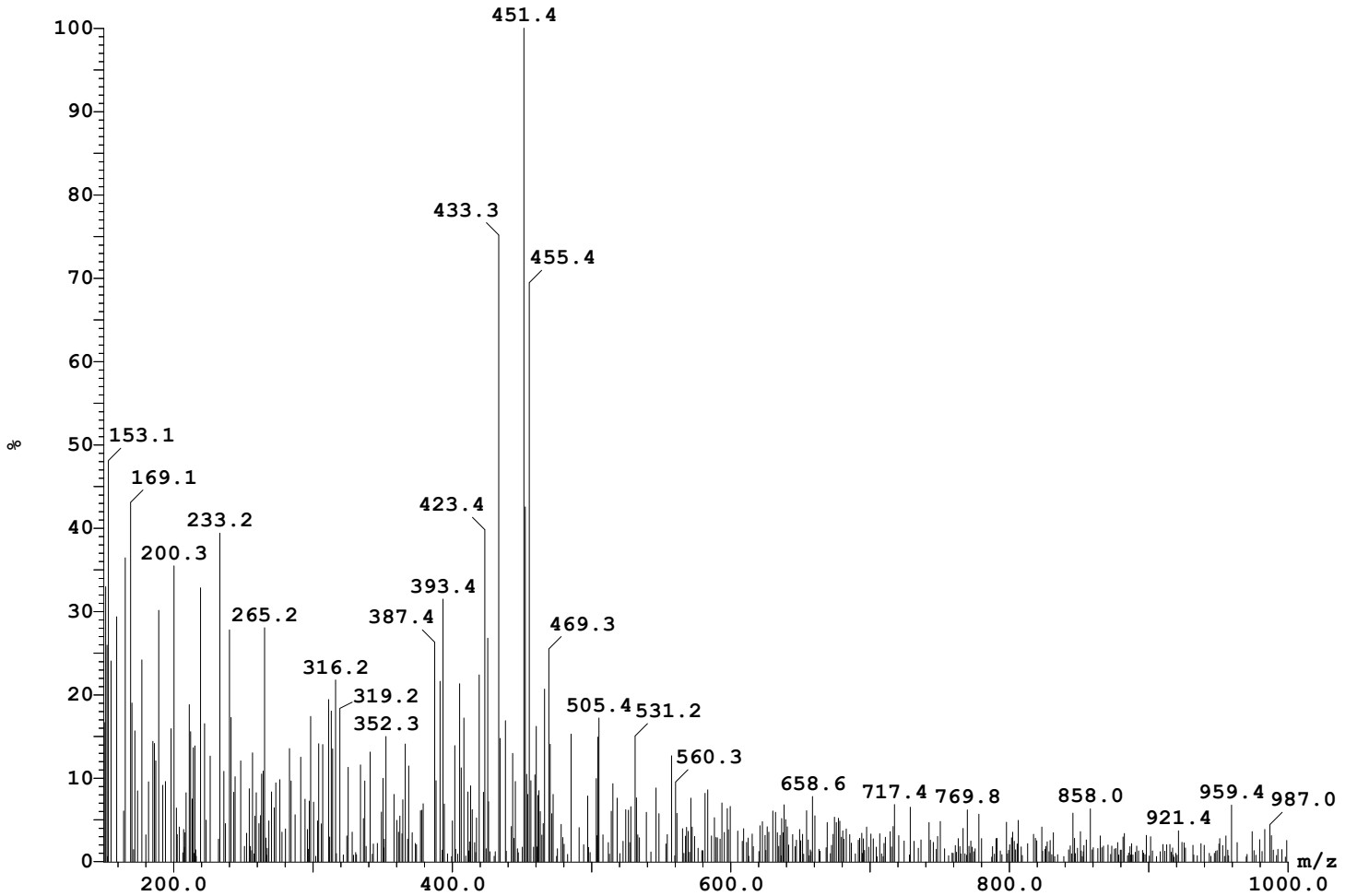
2:MS2 ES+
9.1e+004



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Sample Report (continued):

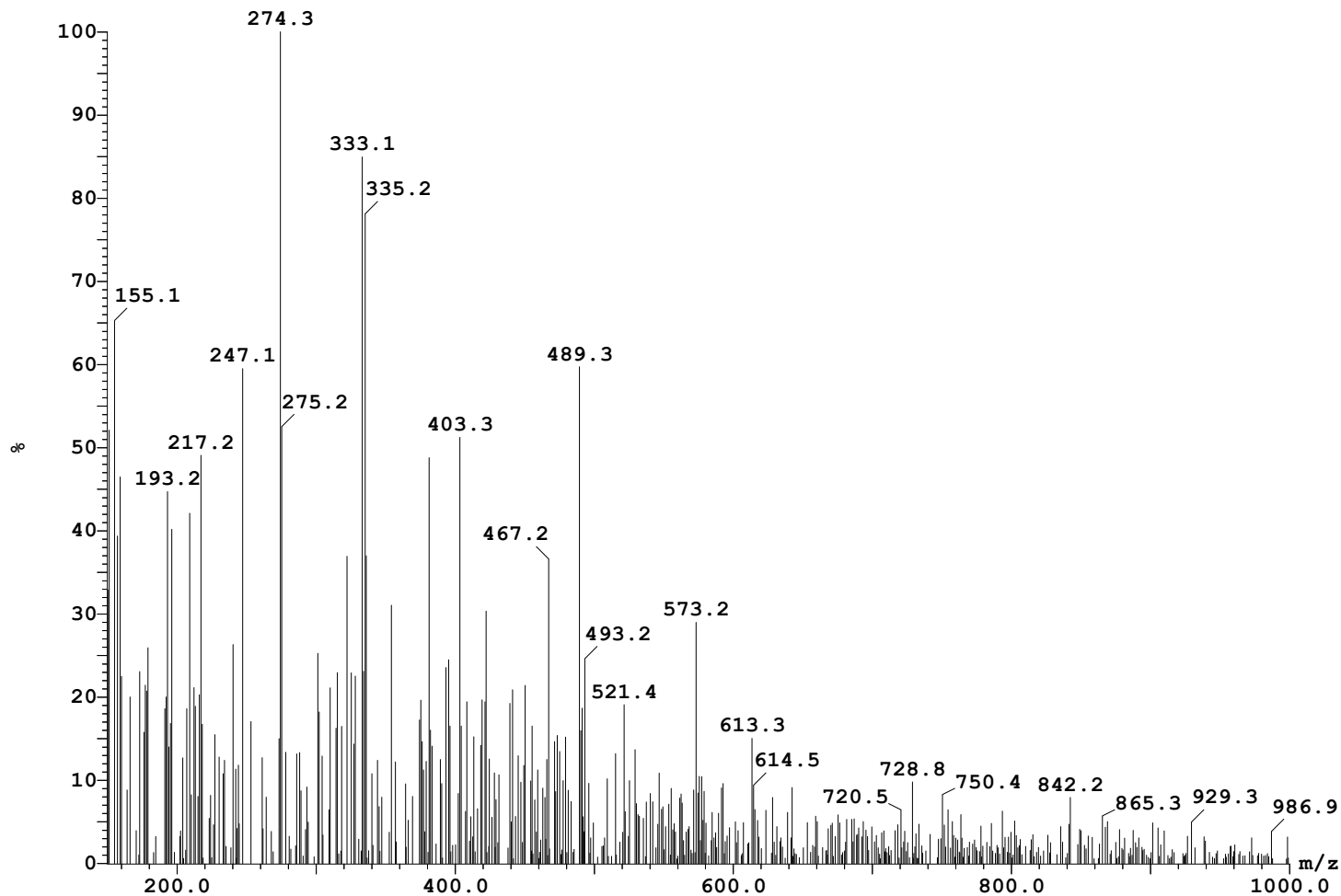
Peak ID	Compound	Time	
62		15.51	
62: (Time: 15.51) Combine (437:467-(433:434+470:471))			
			2:MS2 ES+ 4.1e+004



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Sample Report (continued):

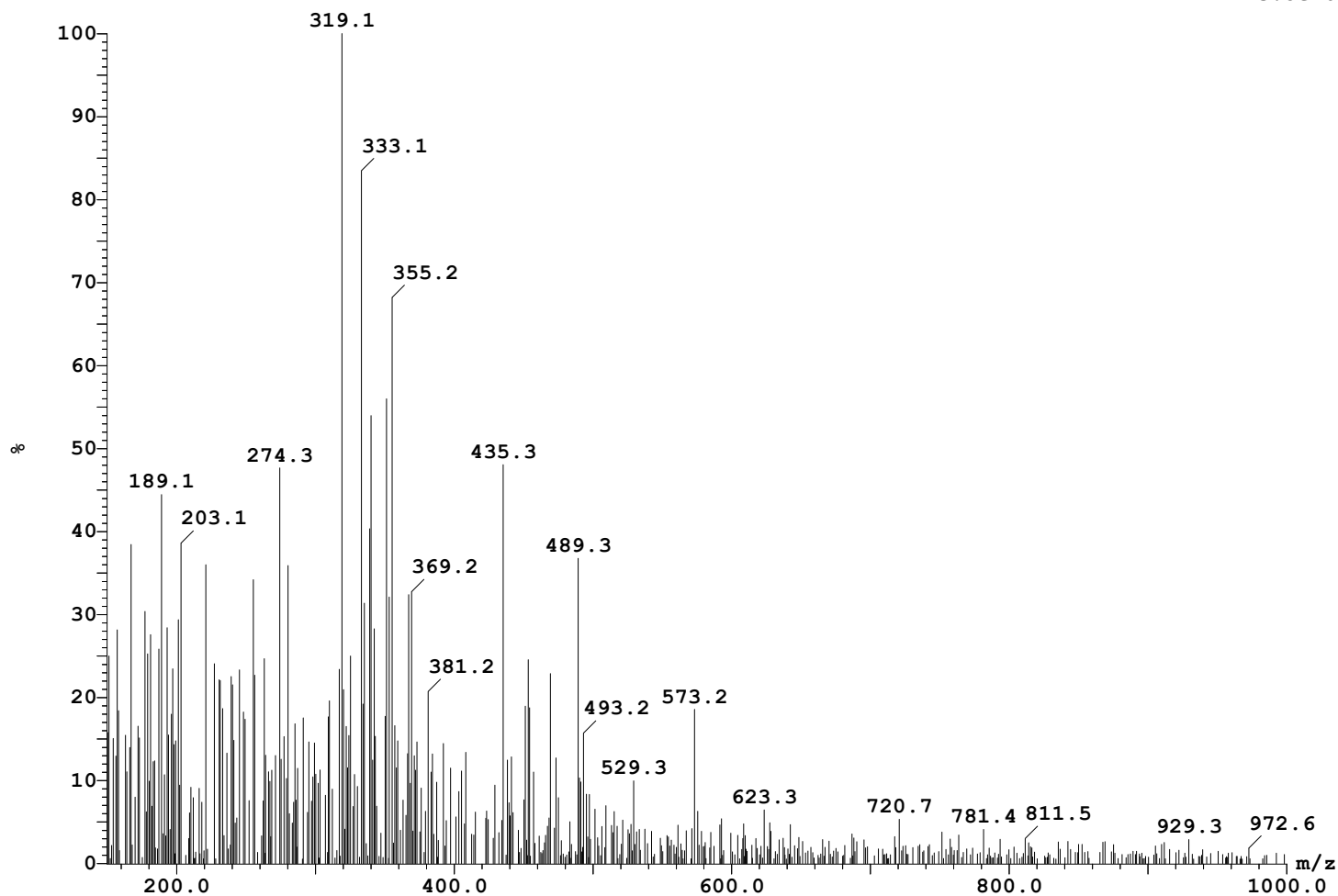
Peak ID	Compound	Time
64		16.26
64: (Time: 16.26) Combine (459:489- (455:456+492:493))		

2:MS2 ES+
3.4e+004

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Sample Report (continued):

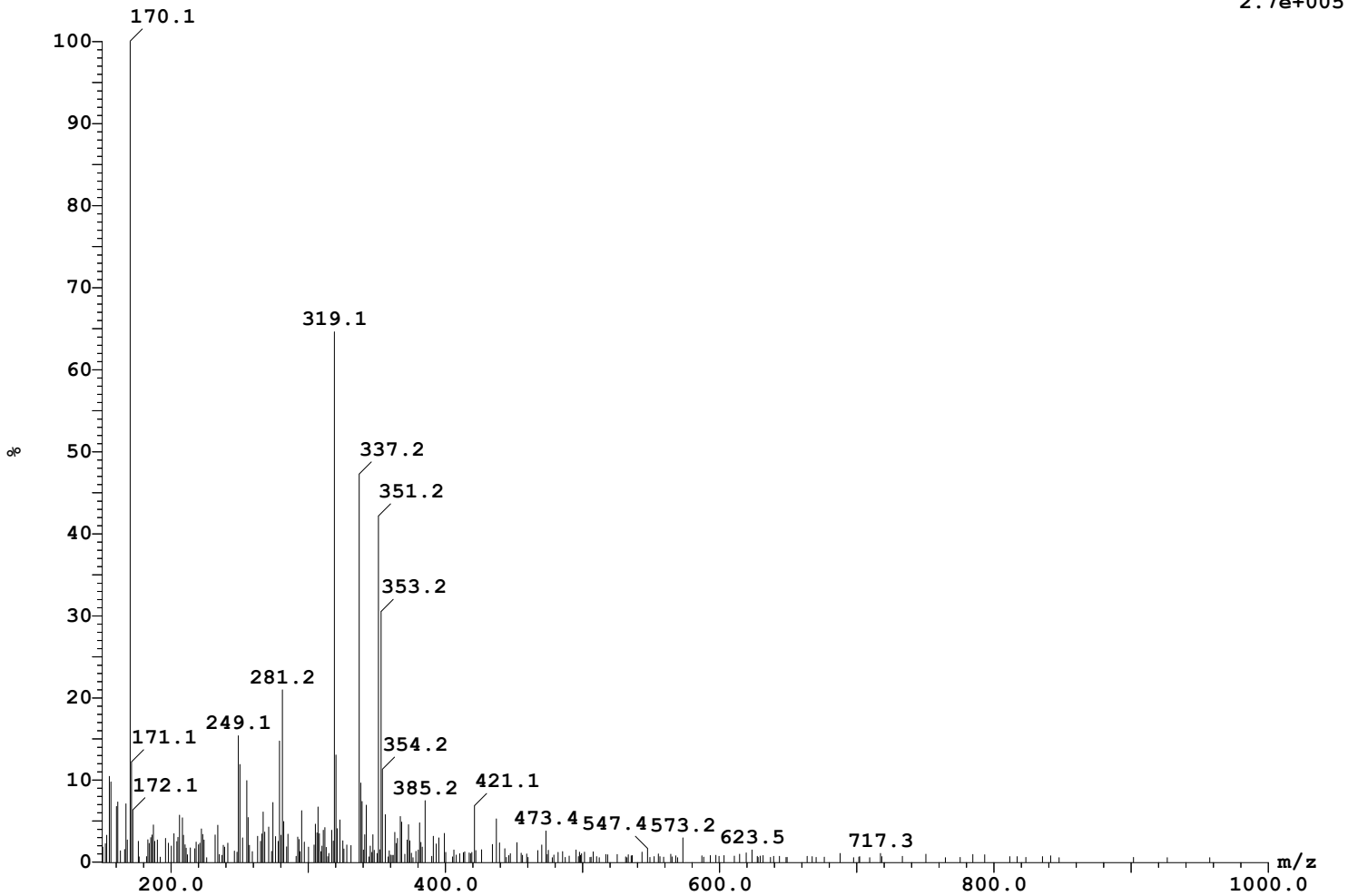
Peak ID	Compound	Time
66		16.53
66: (Time: 16.54) Combine (467:497-(463:464+500:501))		

2:MS2 ES+
5.8e+004

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Sample Report (continued):

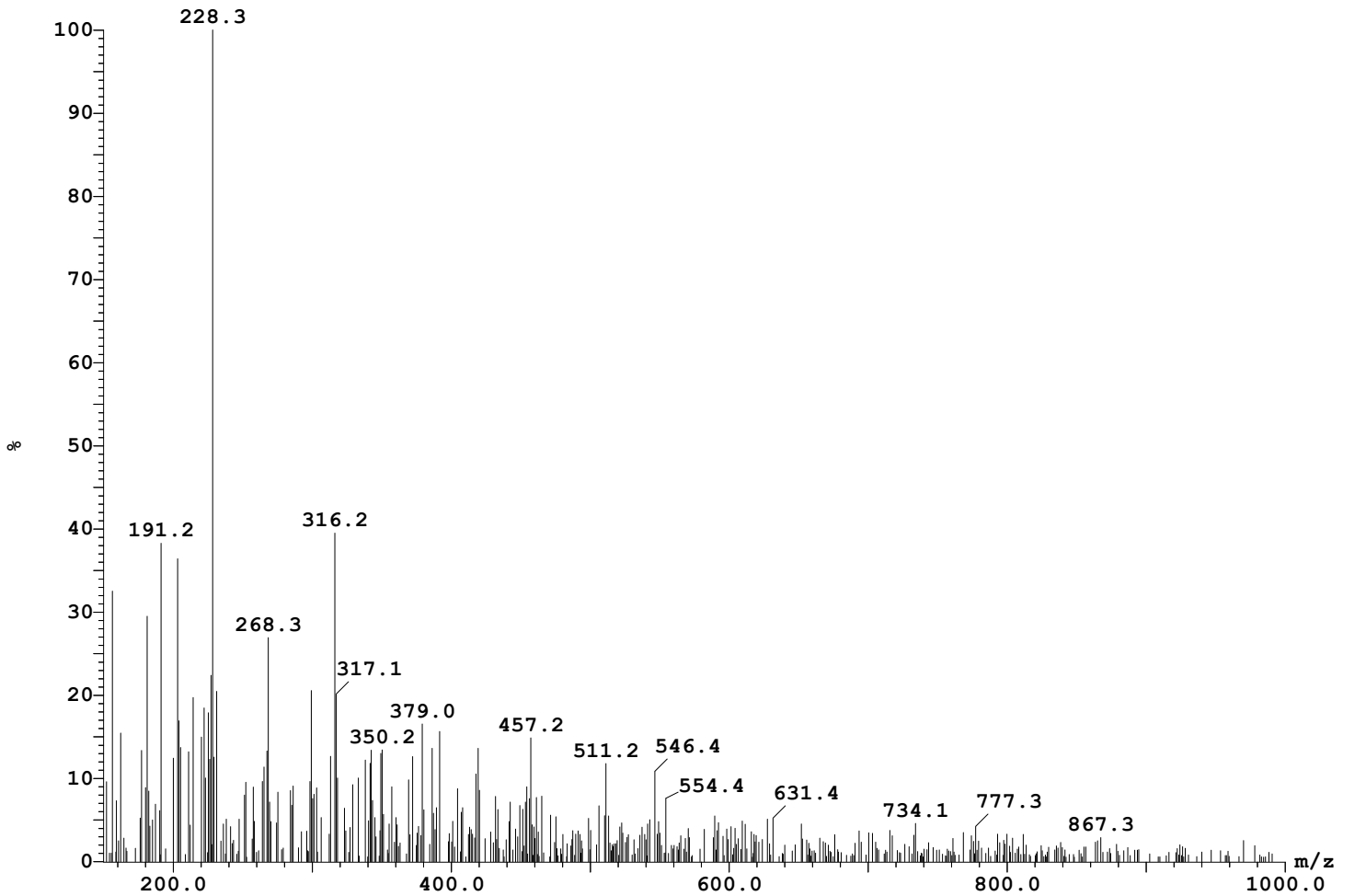
Peak ID	Compound	Time	
69		17.02	
69: (Time: 17.02) Combine (481:511-(477:478+514:515))			
			2:MS2 ES+ 2.7e+005



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Sample Report (continued):

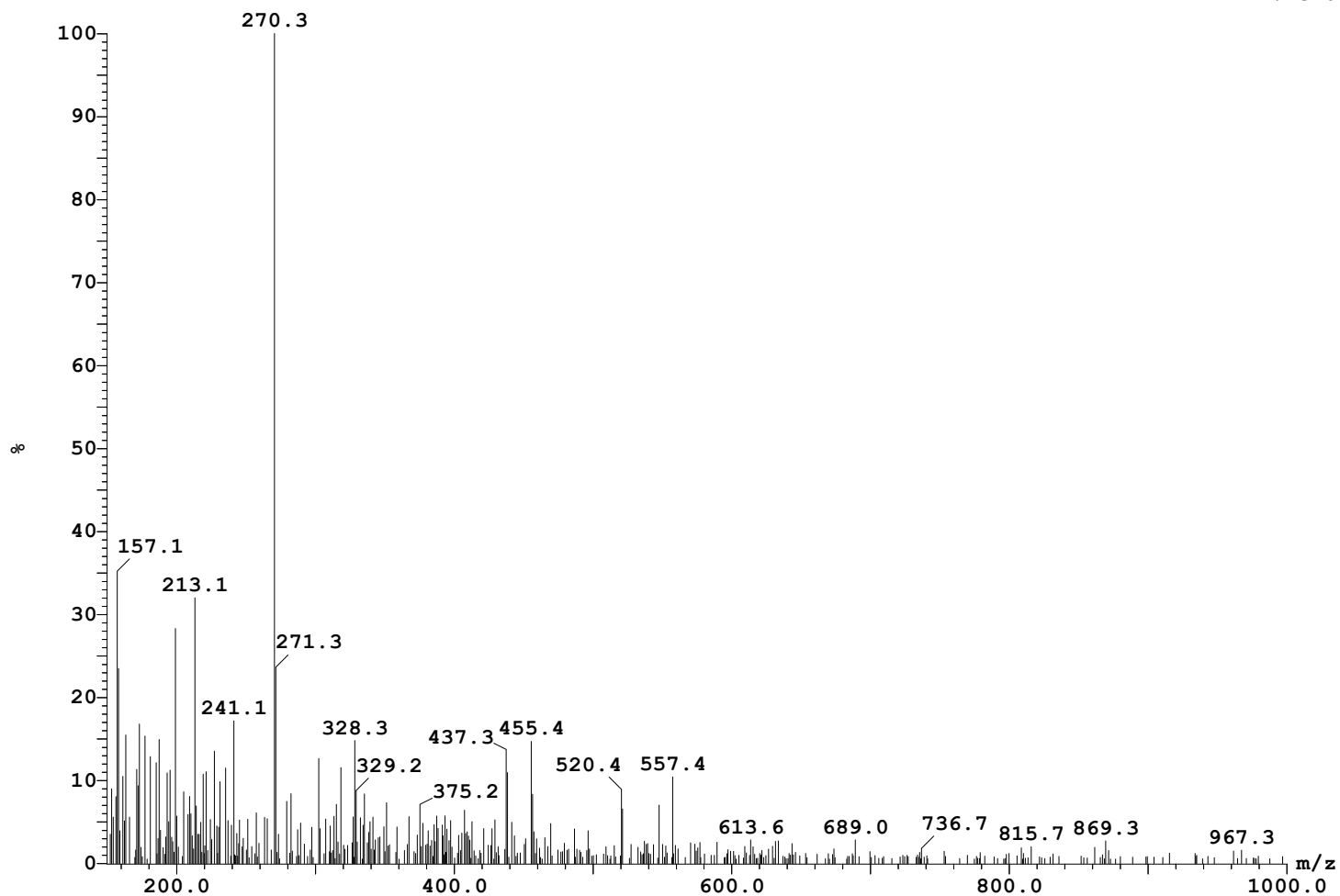
Peak ID	Compound	Time	
74		17.88	
74: (Time: 17.88) Combine (506:536-(502:503+539:540))			
			2:MS2 ES+ 4.7e+004



Sample Report (continued):

Peak ID	Compound	Time
79		19.59
79: (Time: 19.56) Combine (555:585-(551:552+588:589))		

2:MS2 ES+
1.2e+005

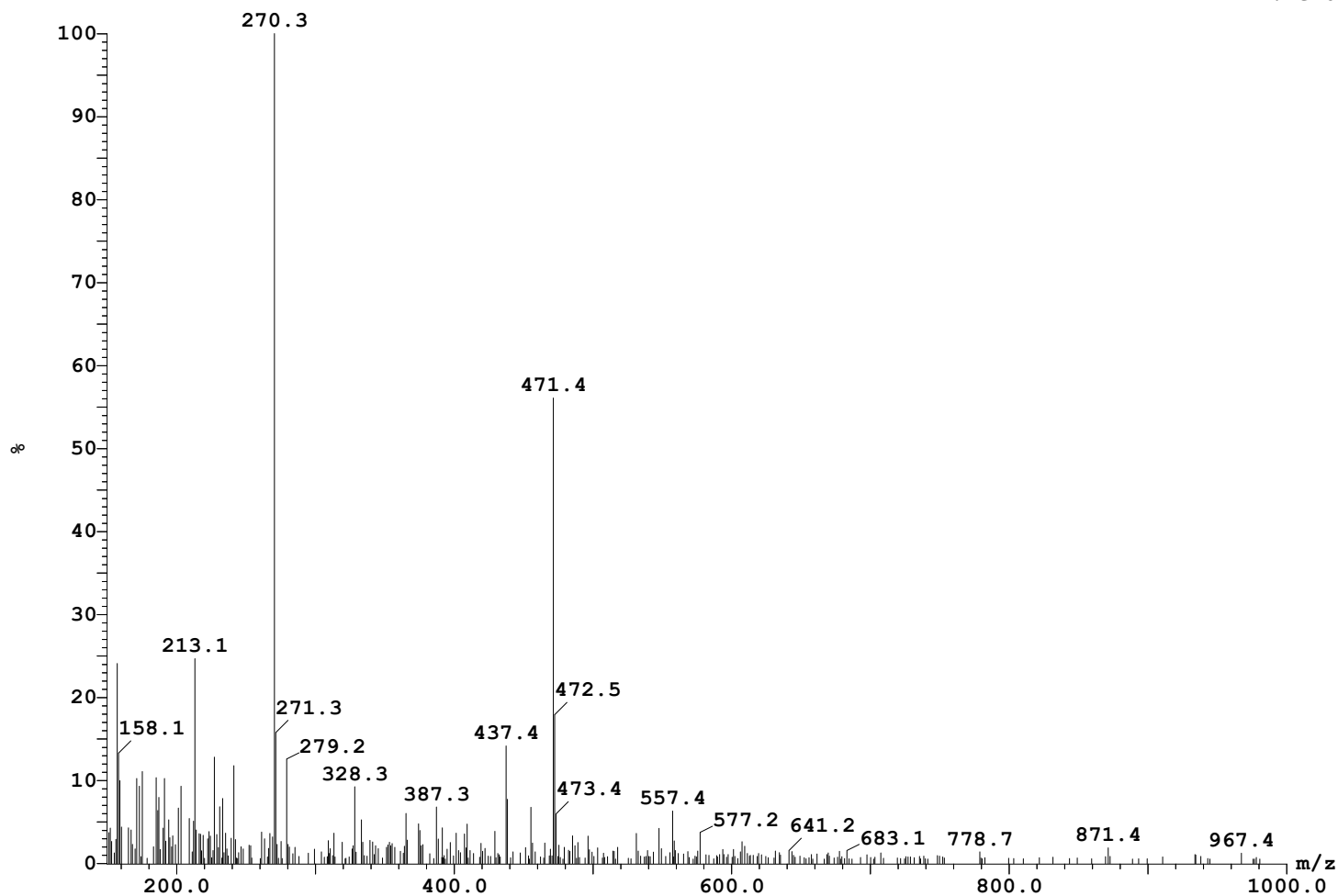


Sample Report (continued):

Peak ID	Compound	Time
80		20.01

80: (Time: 20.01) Combine (568:598-(564:565+601:602))

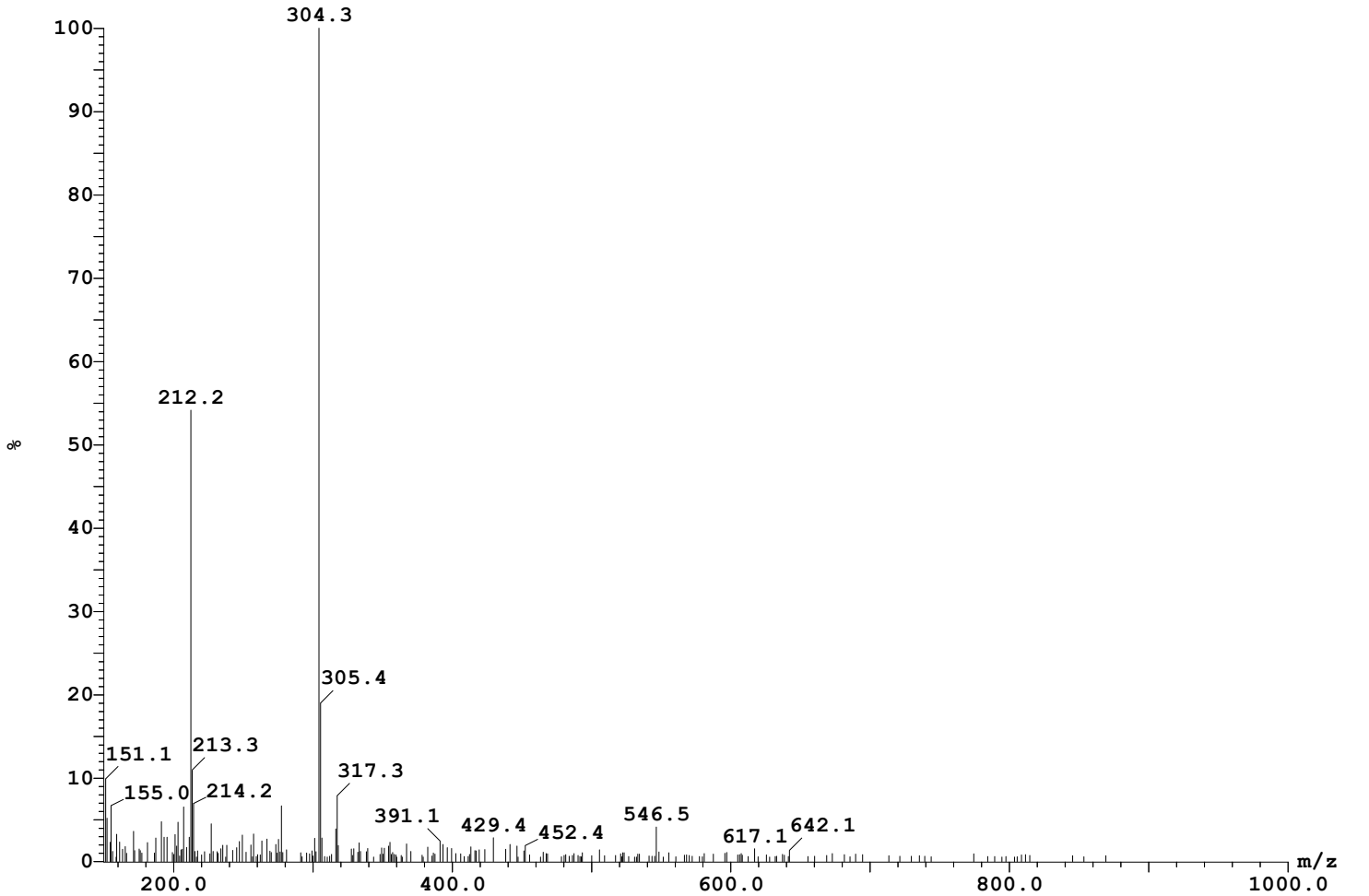
2:MS2 ES+
1.7e+005



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Sample Report (continued):

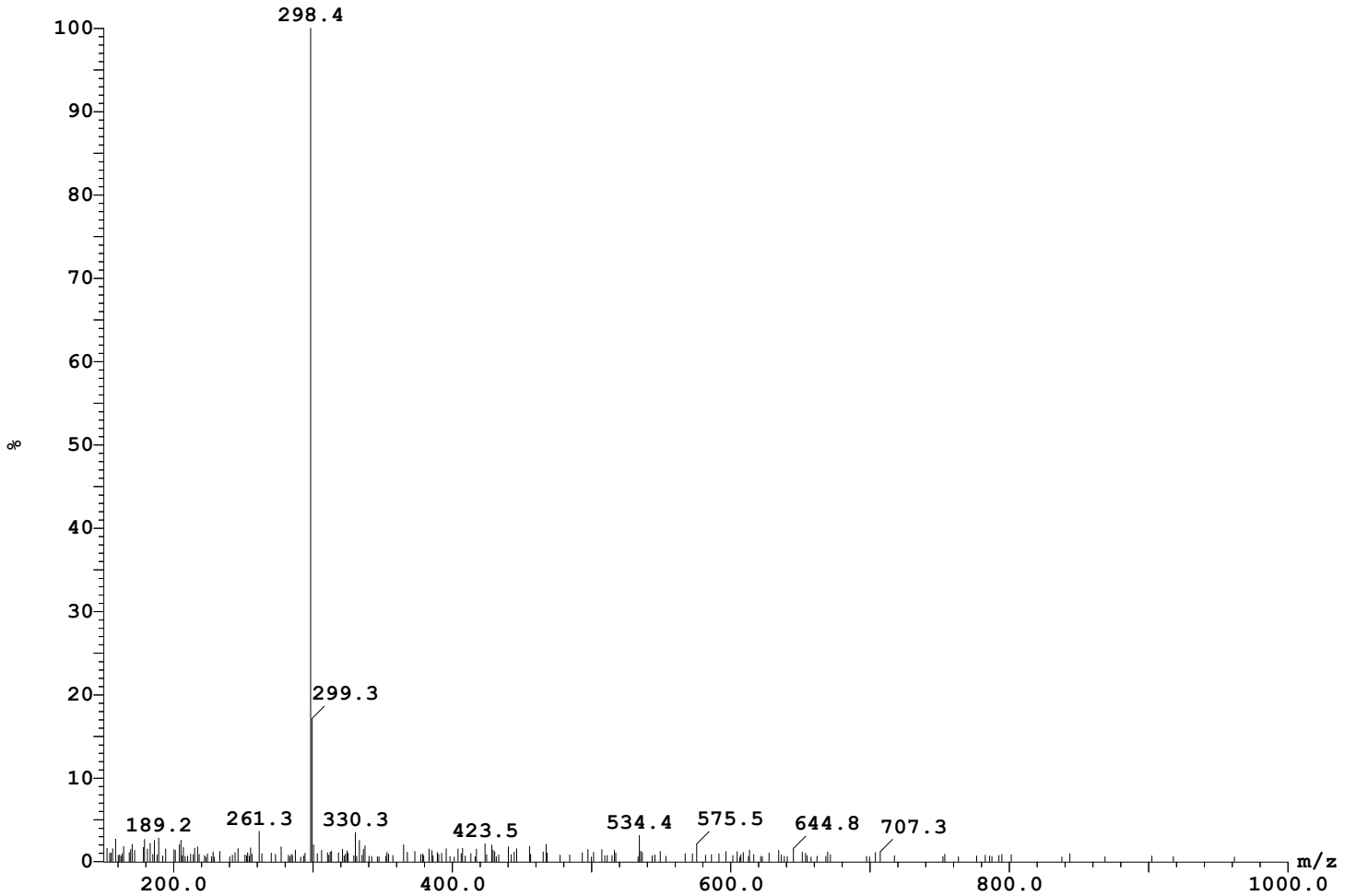
Peak ID	Compound	Time	
87		21.44	
87: (Time: 21.45) Combine (610:640-(606:607+643:644))			
			2:MS2 ES+ 2.7e+005



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Sample Report (continued):

Peak ID	Compound	Time	
95		23.91	
95: (Time: 23.89) Combine (681:711- (677:678+714:715))			2:MS2 ES+ 3.6e+005



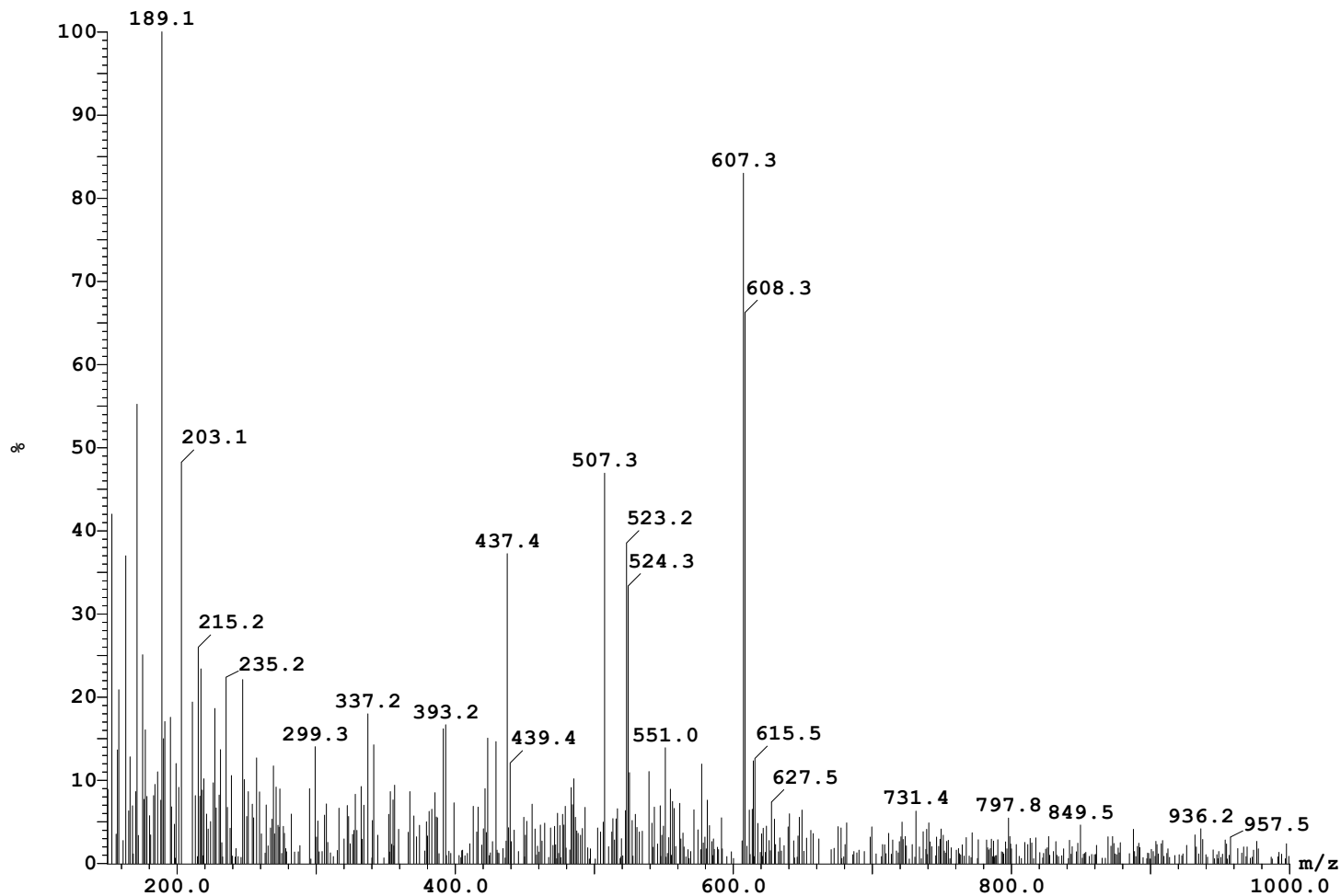
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Sample Report (continued):

Peak ID	Compound	Time
100		24.95

100: (Time: 24.95) Combine (712:742- (708:709+745:746))

2:MS2 ES+
6.3e+004

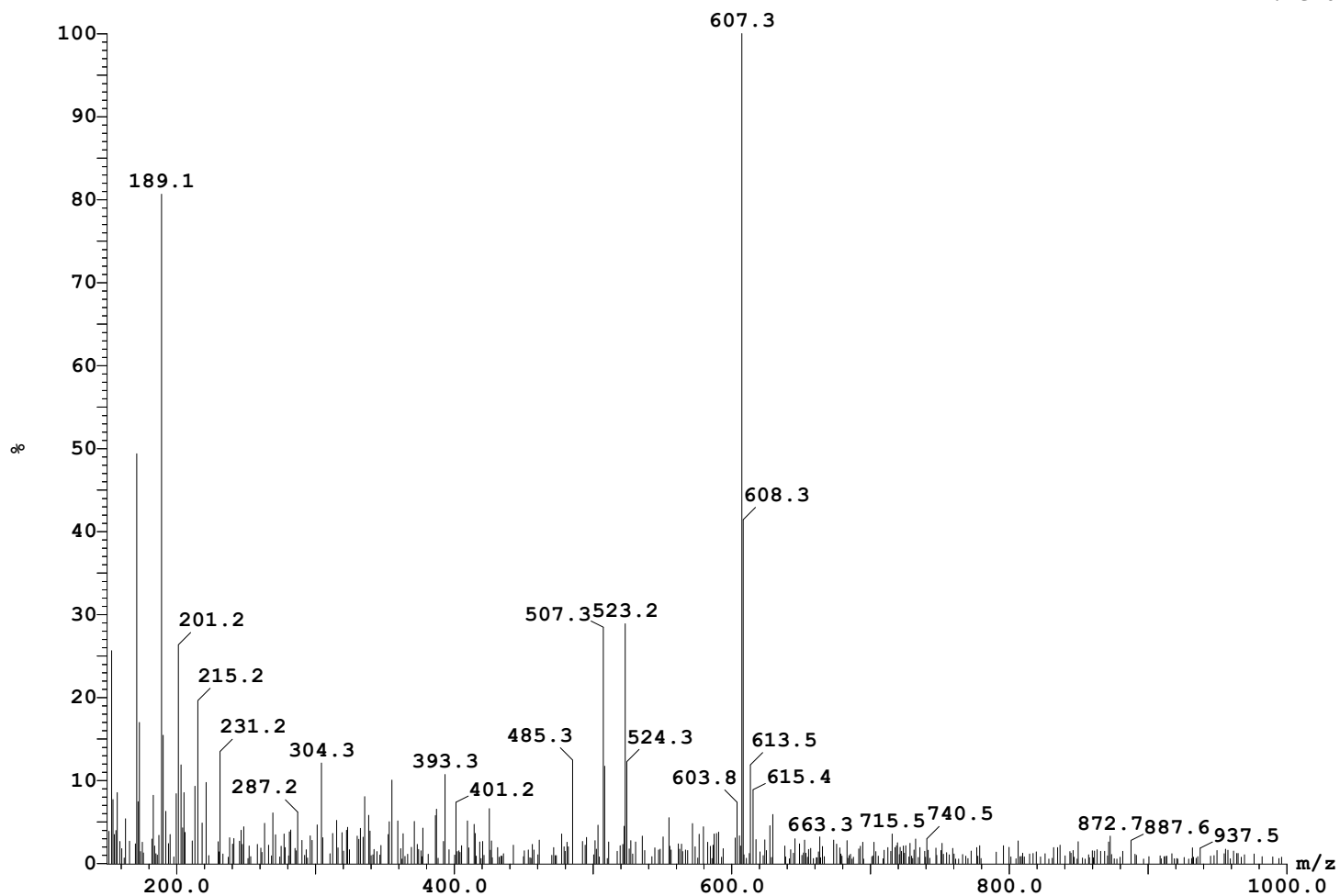


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Sample Report (continued):

Peak ID	Compound	Time
102		25.36
102: (Time: 25.33) Combine (723:753- (719:720+756:757))		

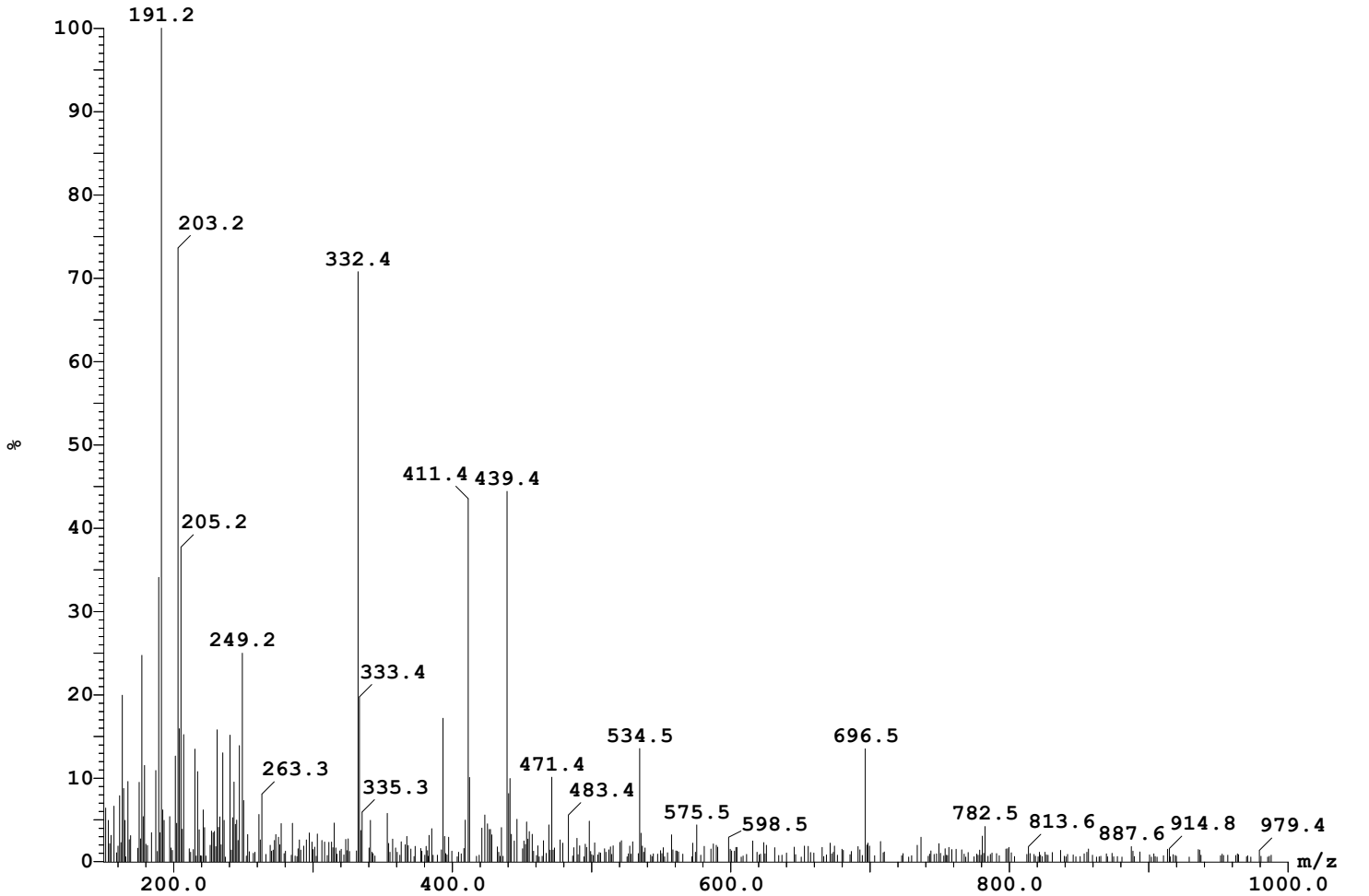
2:MS2 ES+
1.2e+005



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Sample Report (continued):

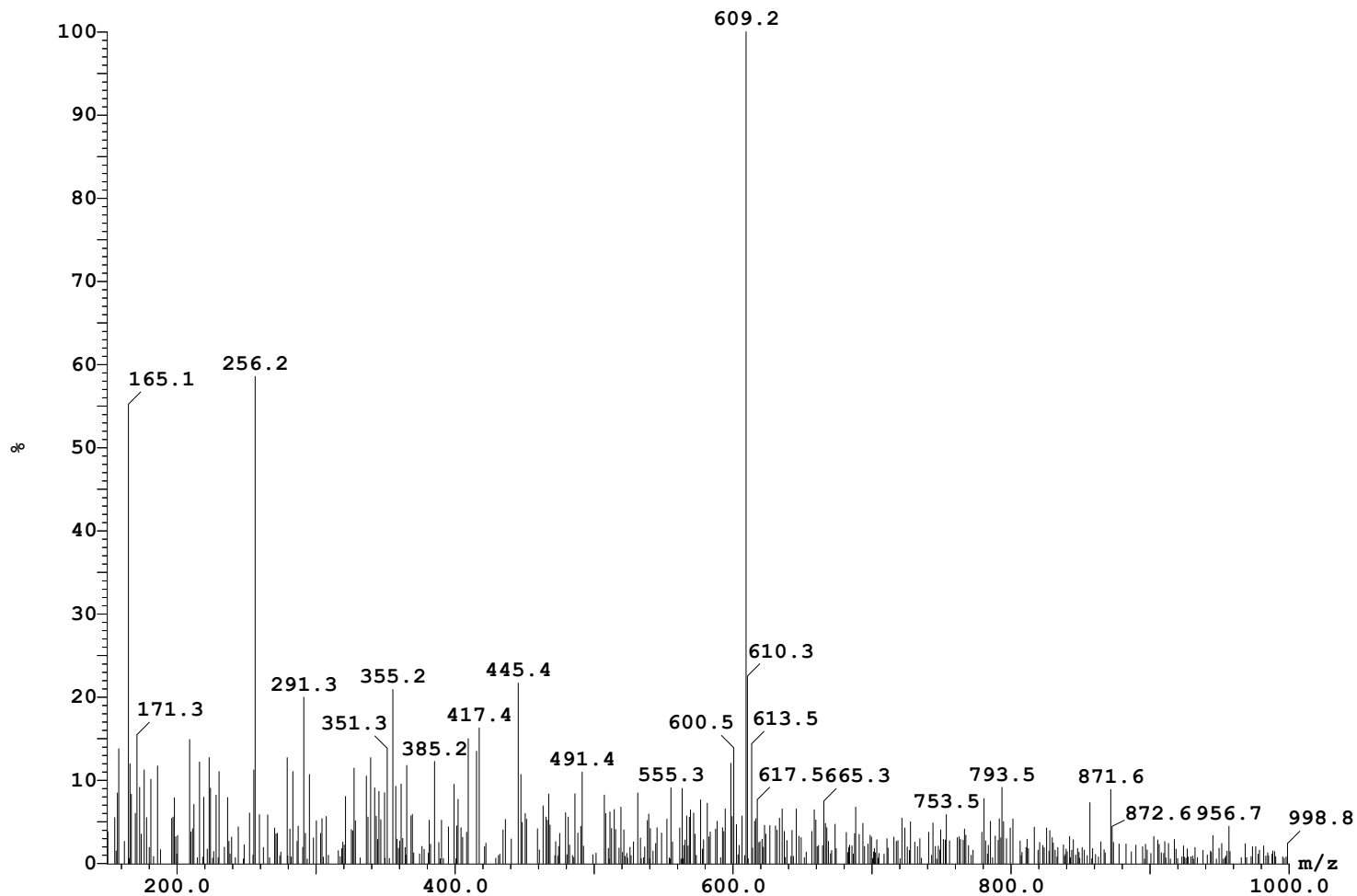
Peak ID	Compound	Time	
106		26.26	
106: (Time: 26.26) Combine (750:780-(746:747+783:784))			
			2:MS2 ES+ 2.5e+005



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Sample Report (continued):

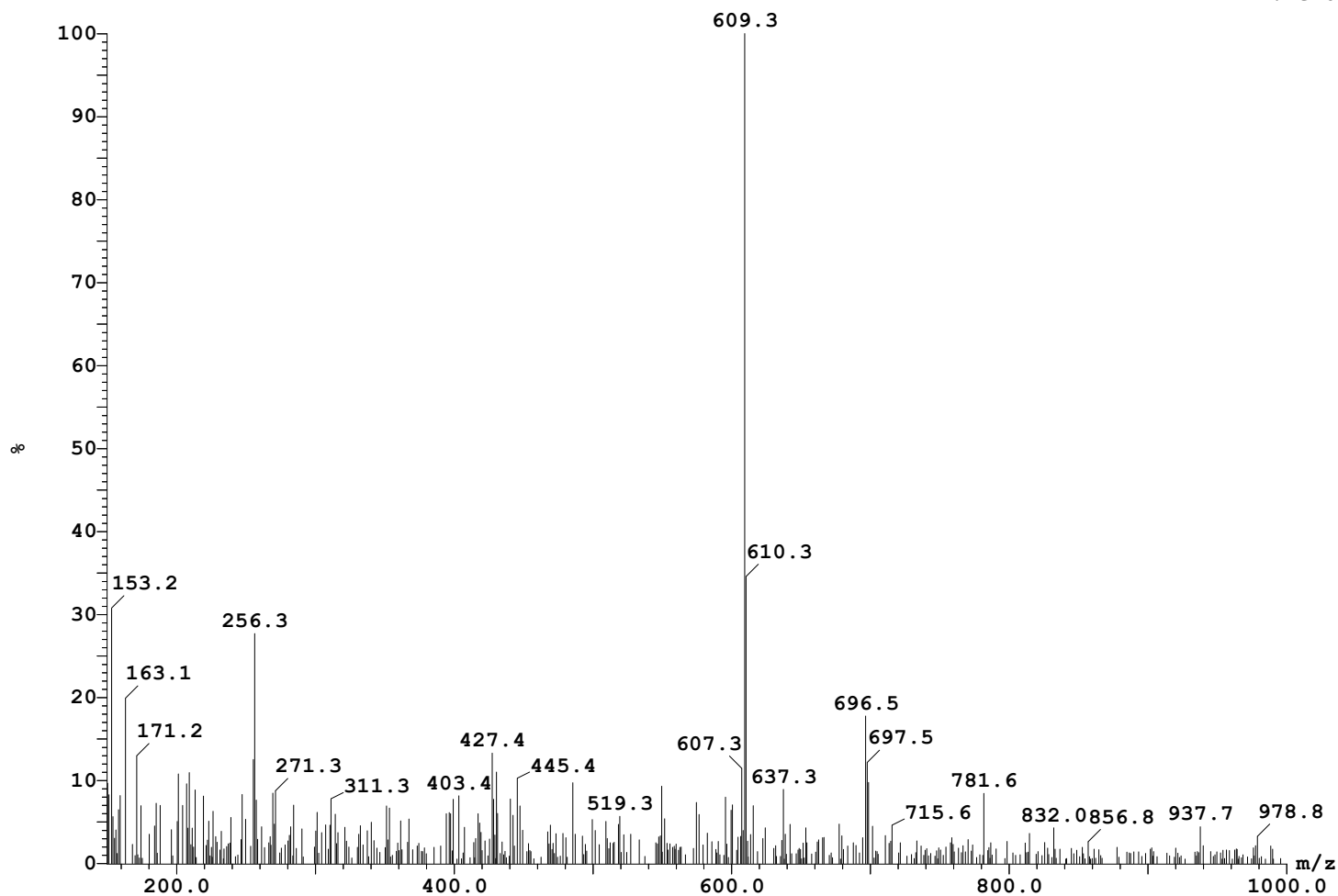
Peak ID	Compound	Time
108		27.01
108: (Time: 27.01) Combine (772:802-(768:769+805:806))		

2:MS2 ES+
7.0e+004

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Sample Report (continued):

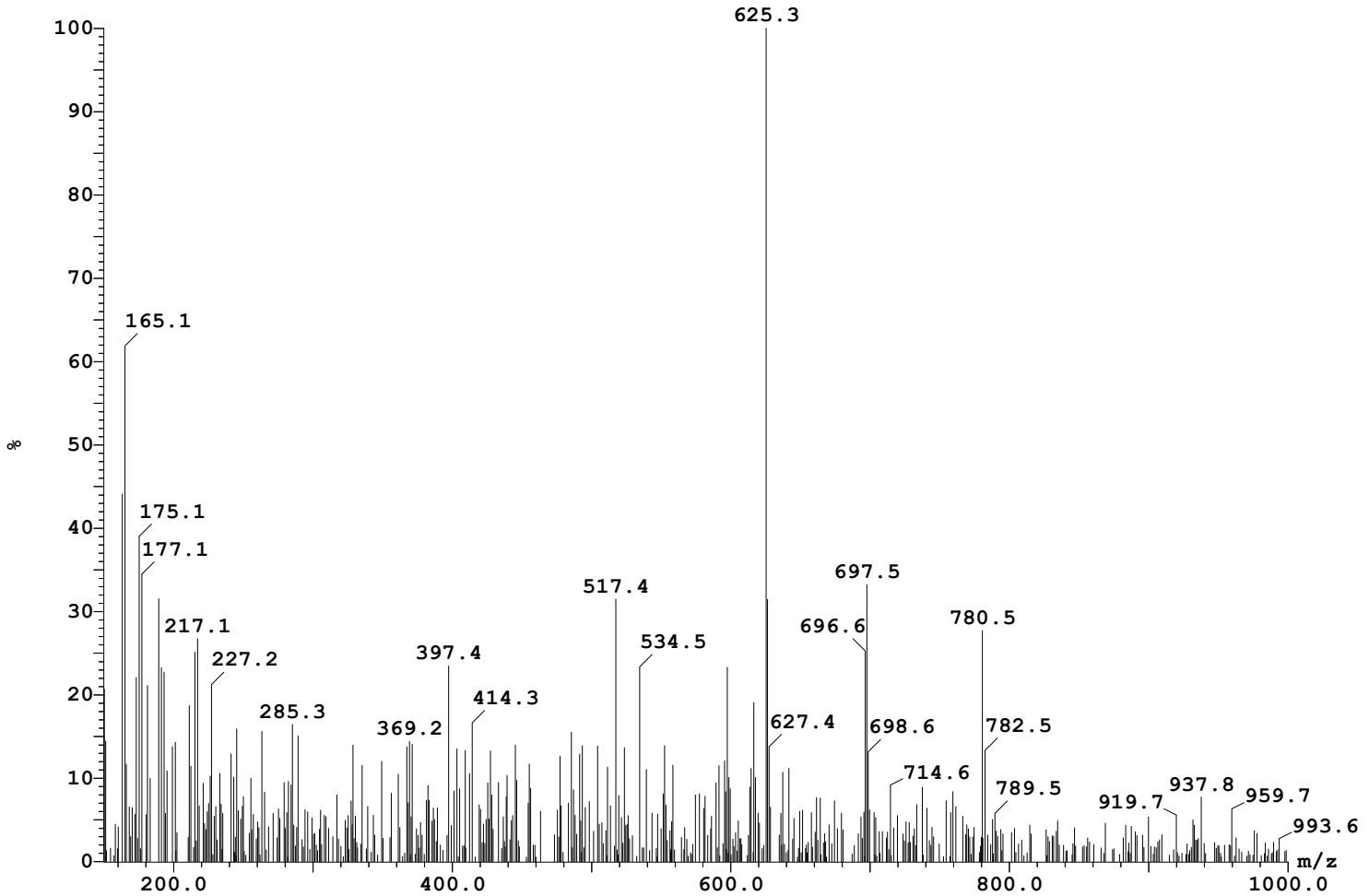
Peak ID	Compound	Time
109		27.46
109: (Time: 27.46) Combine (785:815- (781:782+818:819))		

2:MS2 ES+
1.1e+005

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Sample Report (continued):

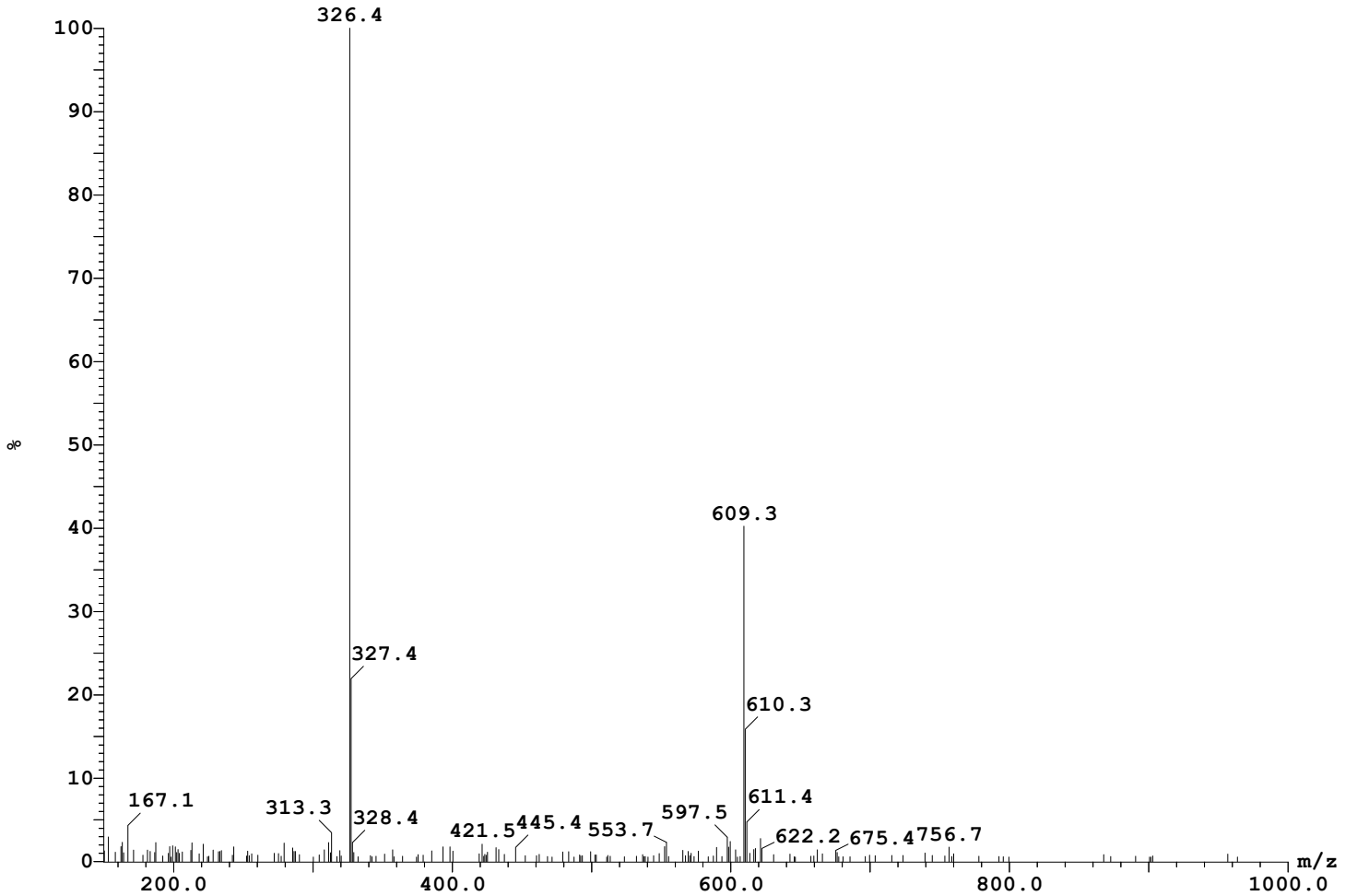
Peak ID	Compound	Time	
111		28.01	
111: (Time: 28.01) Combine (801:831-(797:798+834:835))			
			2:MS2 ES+ 6.1e+004



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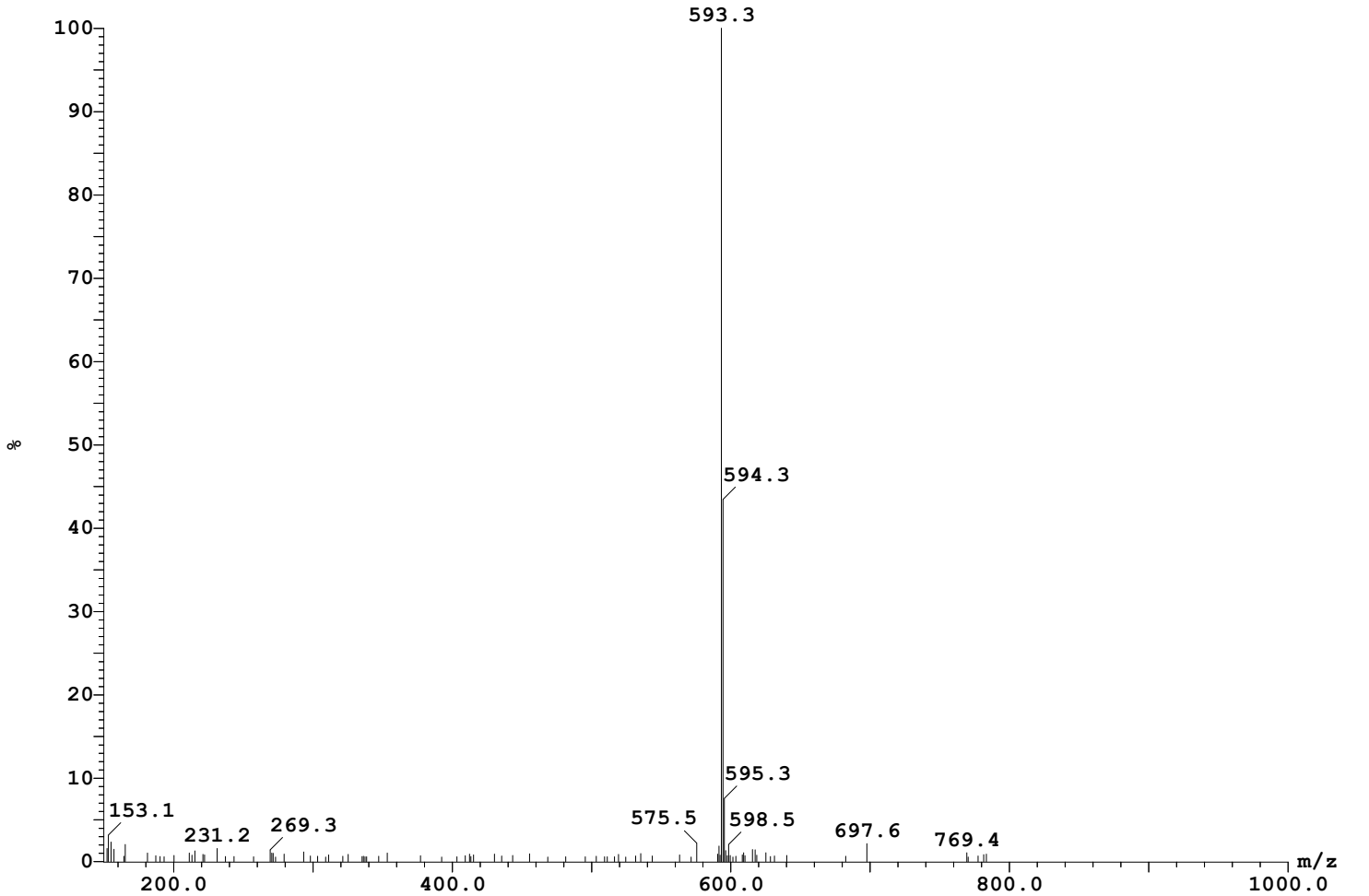
Sample Report (continued):

Peak ID	Compound	Time	
114		28.96	
114: (Time: 28.97) Combine (829:859- (825:826+862:863))			
			2:MS2 ES+ 5.2e+005



Sample Report (continued):

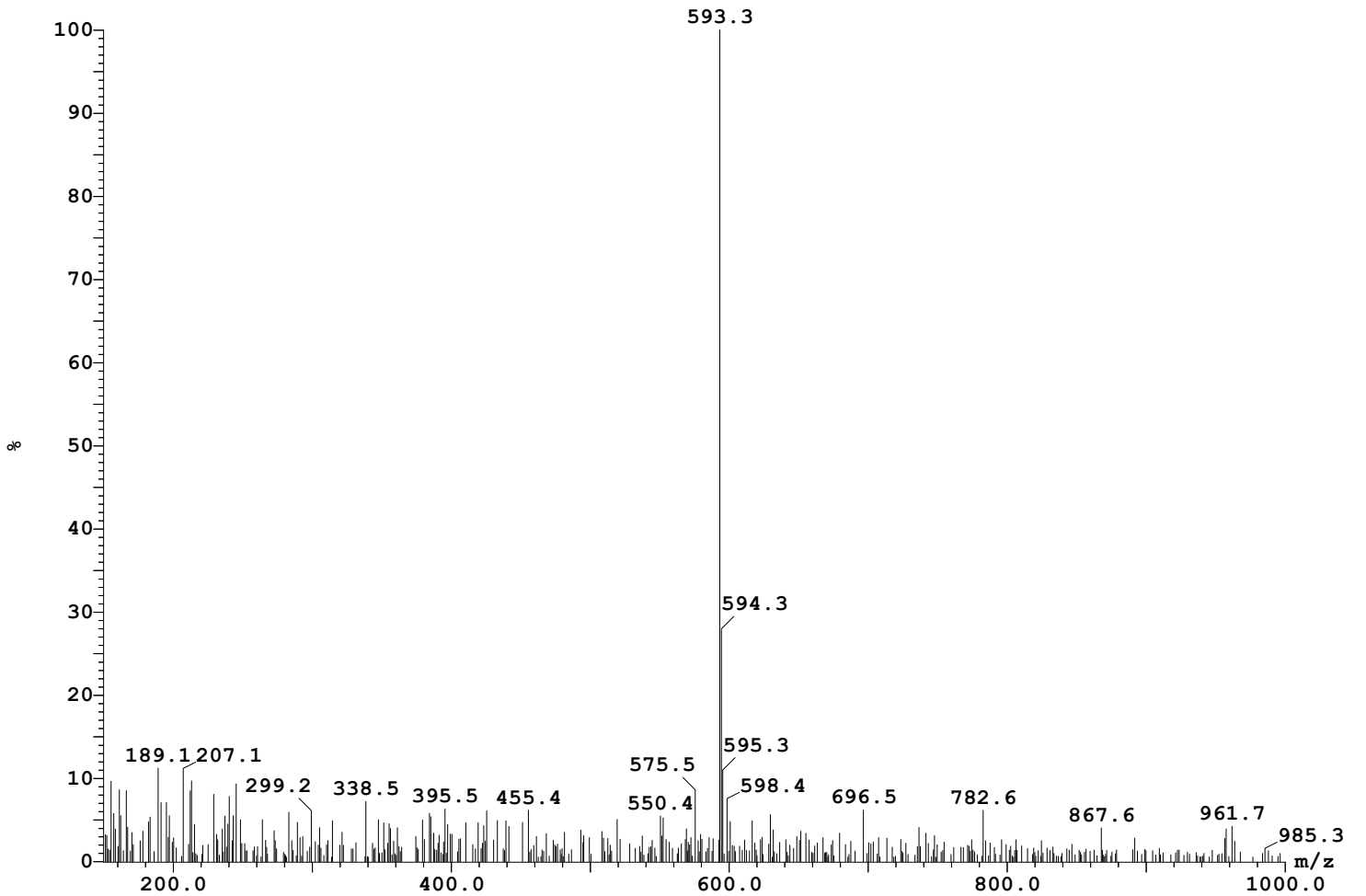
Peak ID	Compound	Time	
117		29.92	
117: (Time: 29.93) Combine (857:887-(853:854+890:891))			
			2:MS2 ES+ 8.7e+005



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Sample Report (continued):

Peak ID	Compound	Time	
122		31.19	
122: (Time: 31.17) Combine (893:923-(889:890+926:927))			
			2:MS2 ES+ 1.4e+005

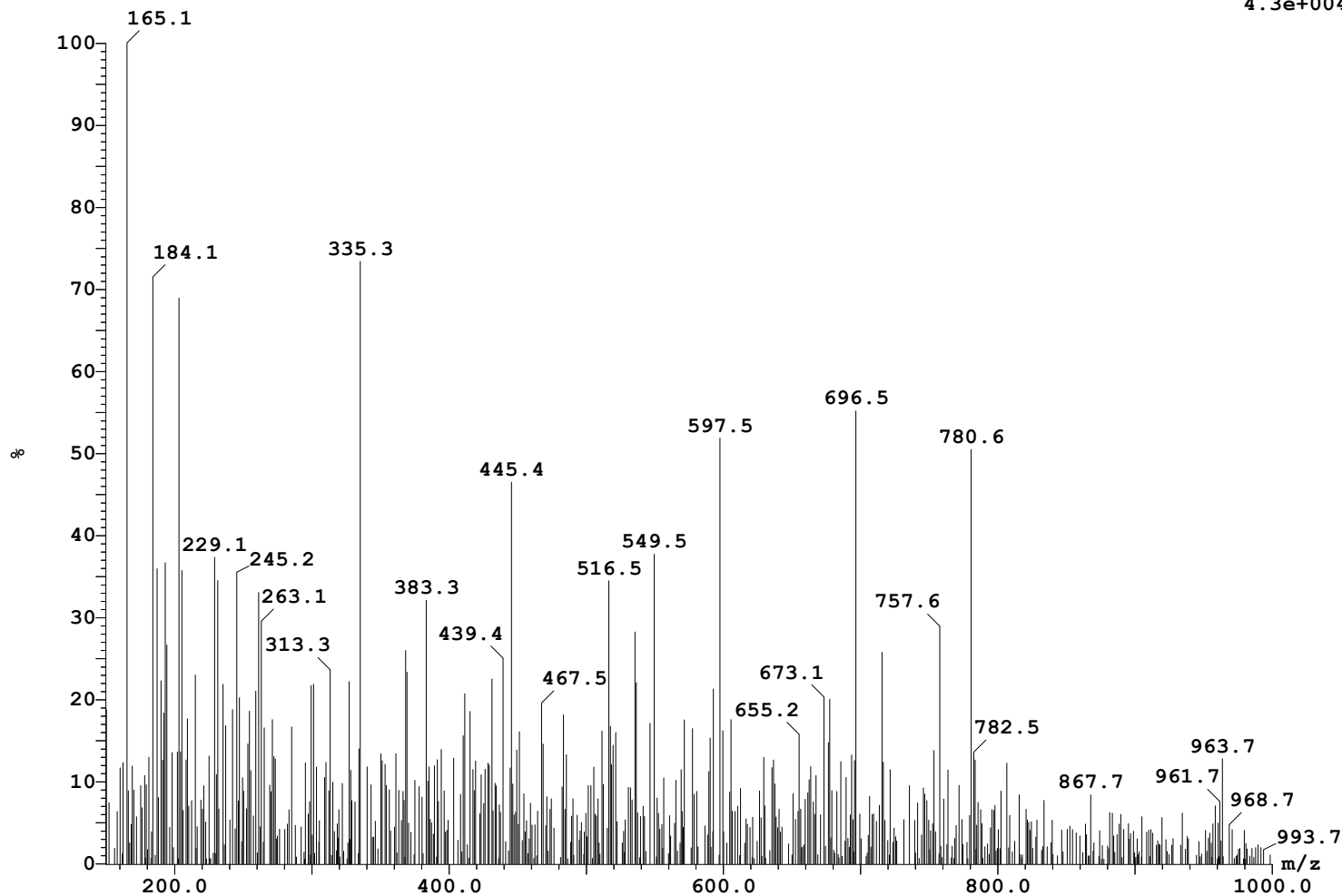


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Sample Report (continued):

Peak ID Compound Time
124
124: (Time: 31.99) Combine (917:947-(913:914+950:951))

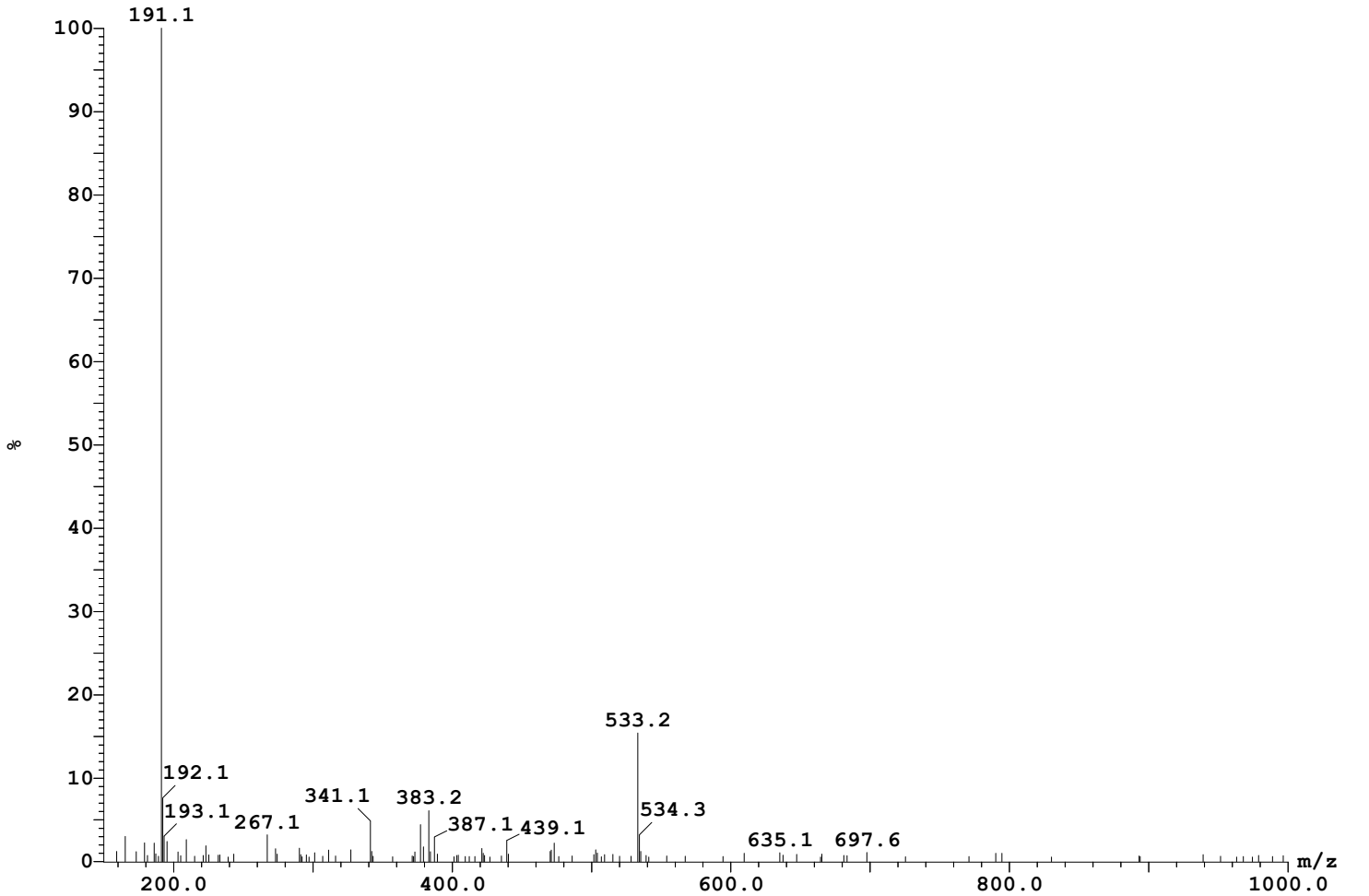
2:MS2 ES+
4.3e+004



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Sample Report (continued):

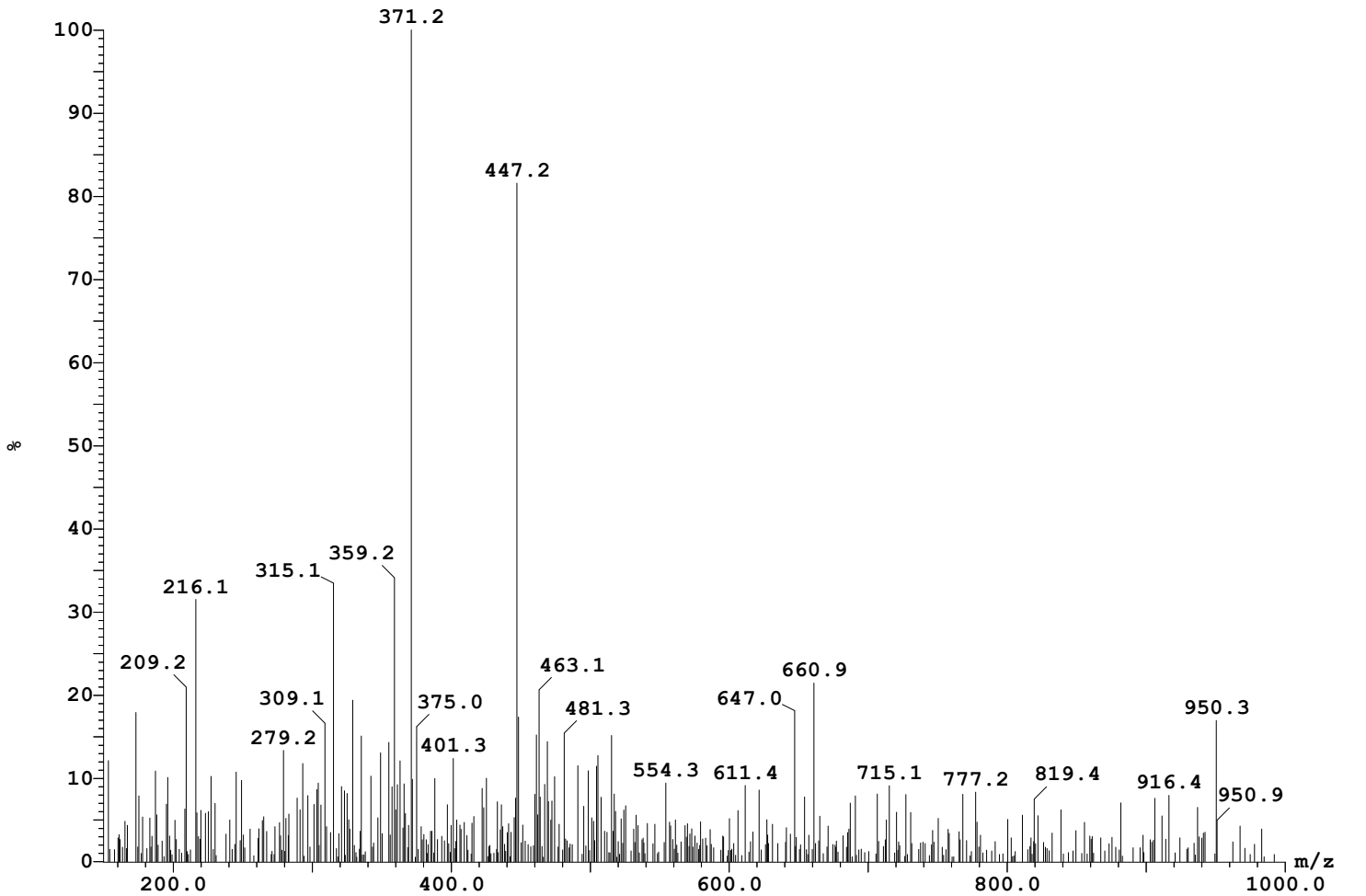
Peak ID	Compound	Time	
3		1.43	
3: (Time: 1.43) Combine (27:57-(23:24+60:61))			
			3:MS2 ES- 2.1e+005



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Sample Report (continued):

Peak ID	Compound	Time	
10		2.57	
10: (Time: 2.57) Combine (60:90-(56:57+93:94))			
			3:MS2 ES- 8.8e+003

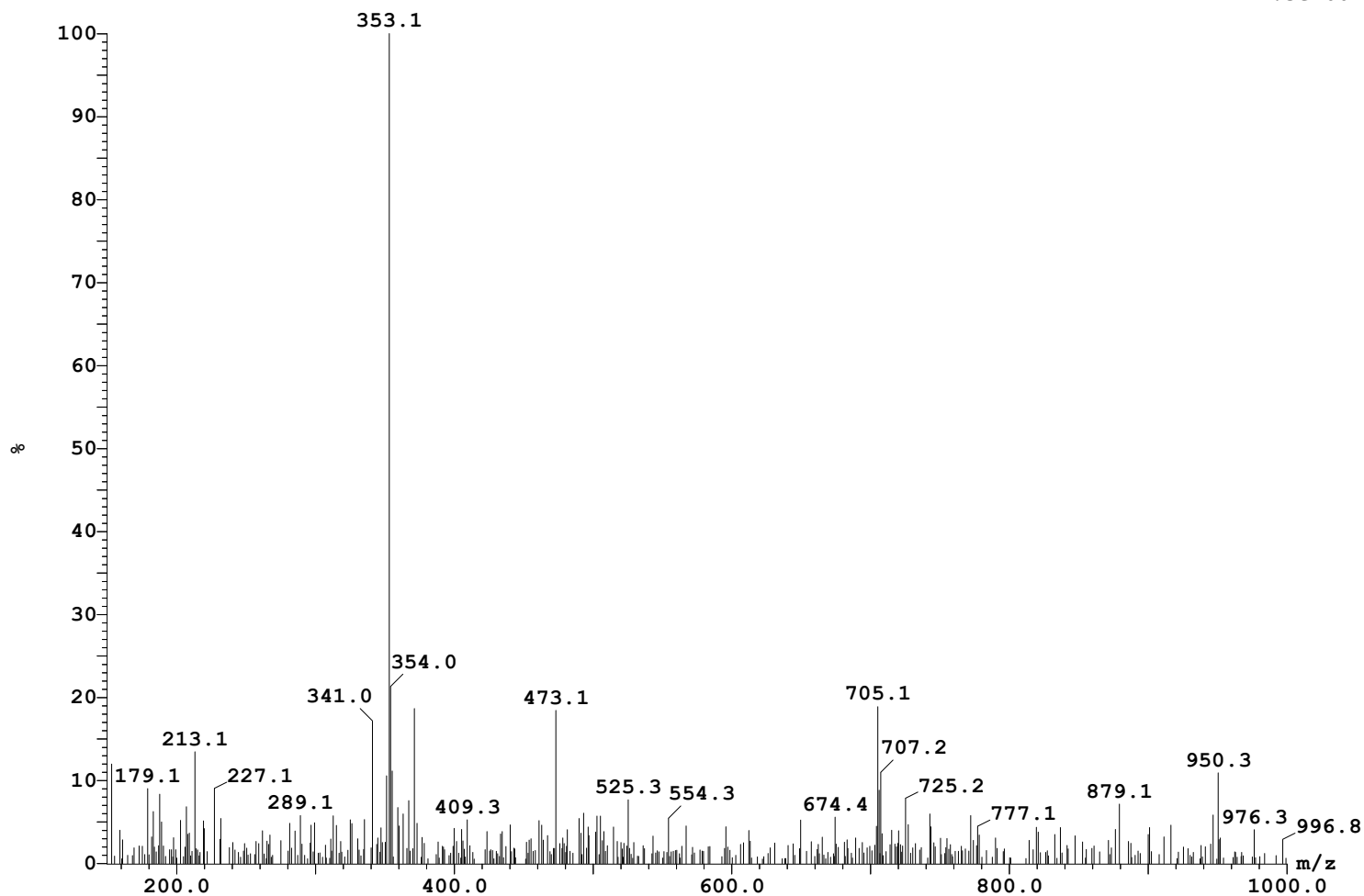


Sample Report (continued):

Peak ID	Compound	Time
11		3.28

11: (Time: 3.29) Combine (81:111-(77:78+114:115))

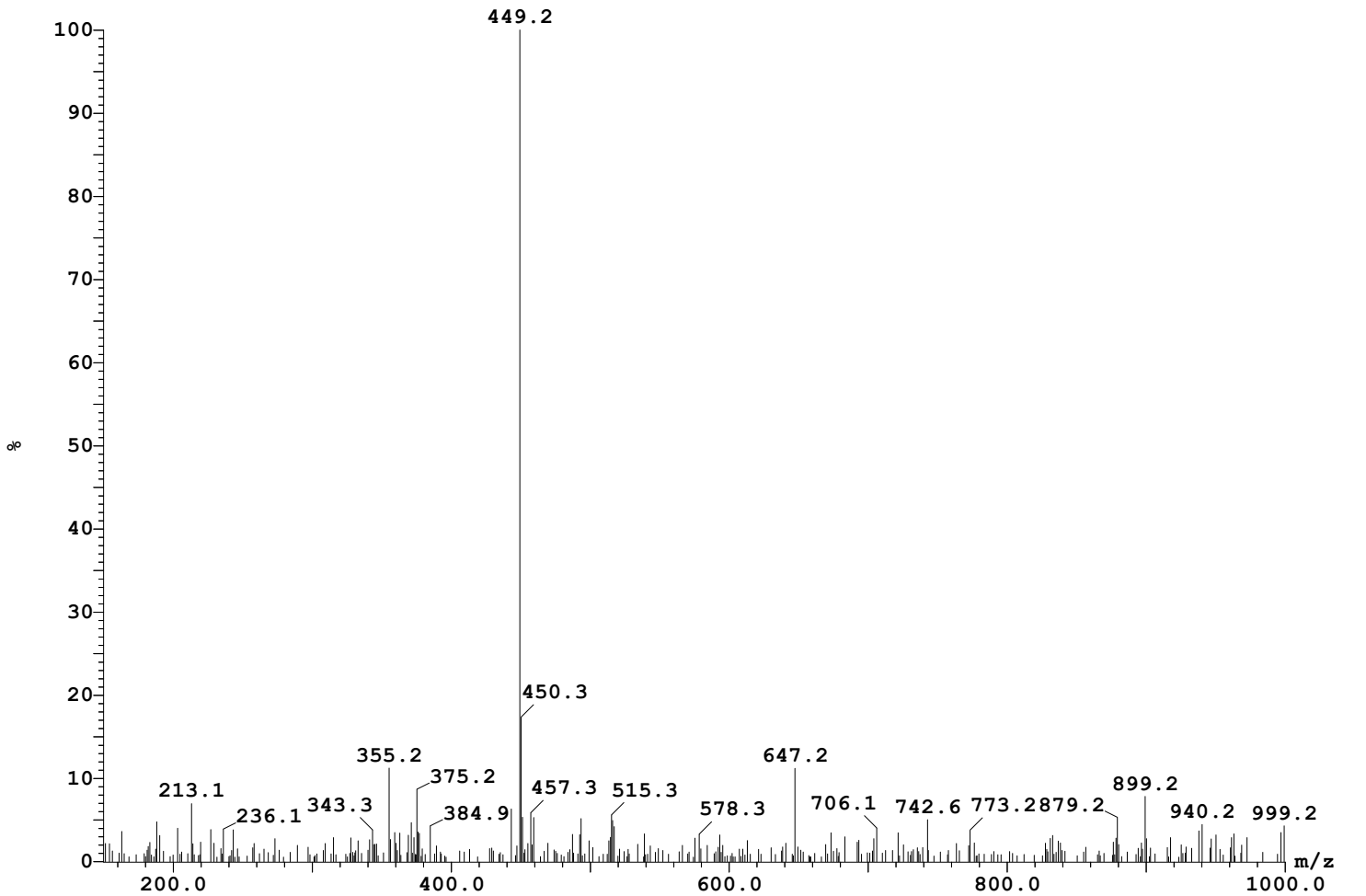
3:MS2 ES-
1.5e+004



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Sample Report (continued):

Peak ID	Compound	Time	
13		4.04	
13: (Time: 4.01) Combine (102:132-(98:99+135:136))			
			3:MS2 ES- 2.6e+004

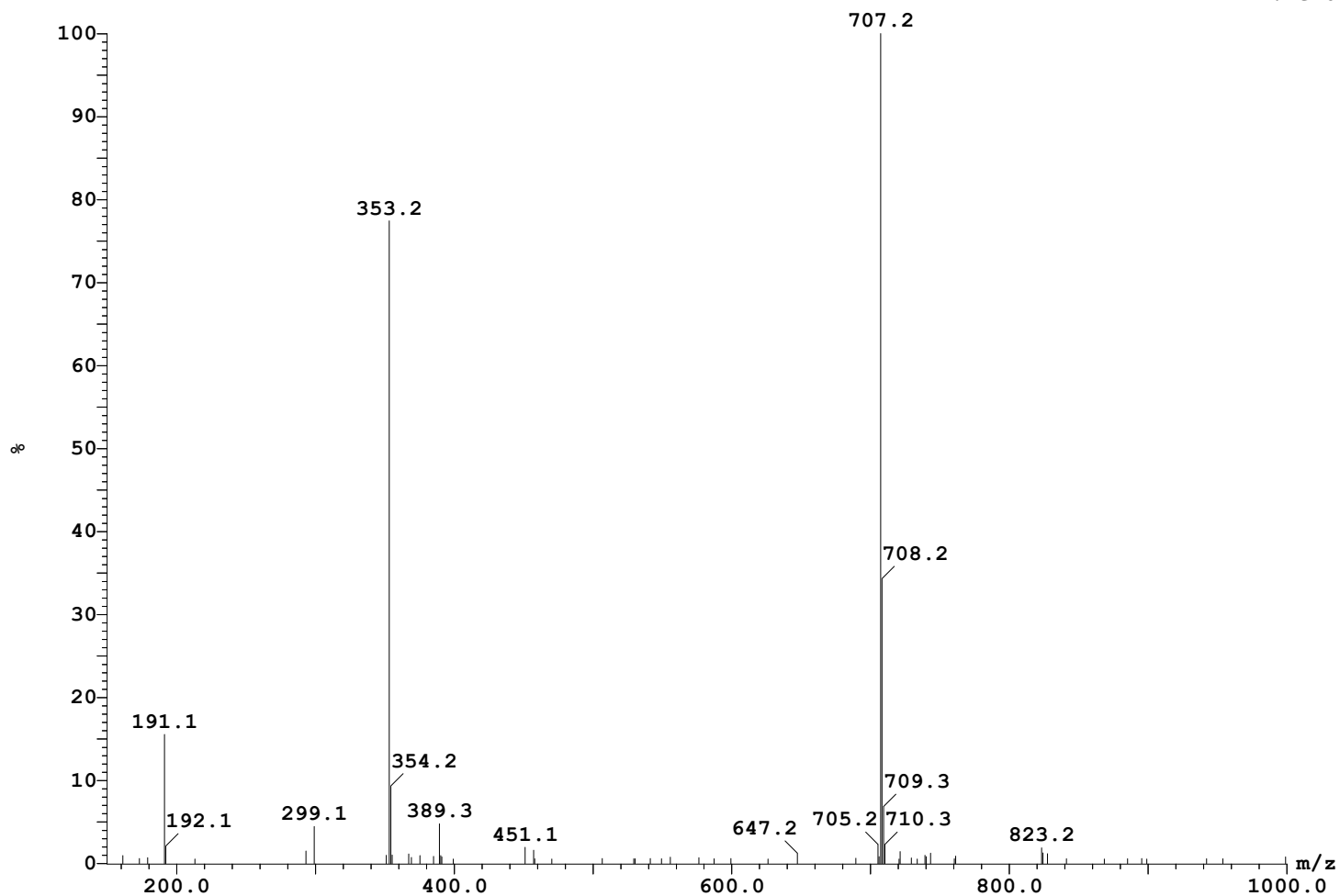


Sample Report (continued):

Peak ID	Compound	Time
15		4.95

15: (Time: 4.97) Combine (130:160-(126:127+163:164))

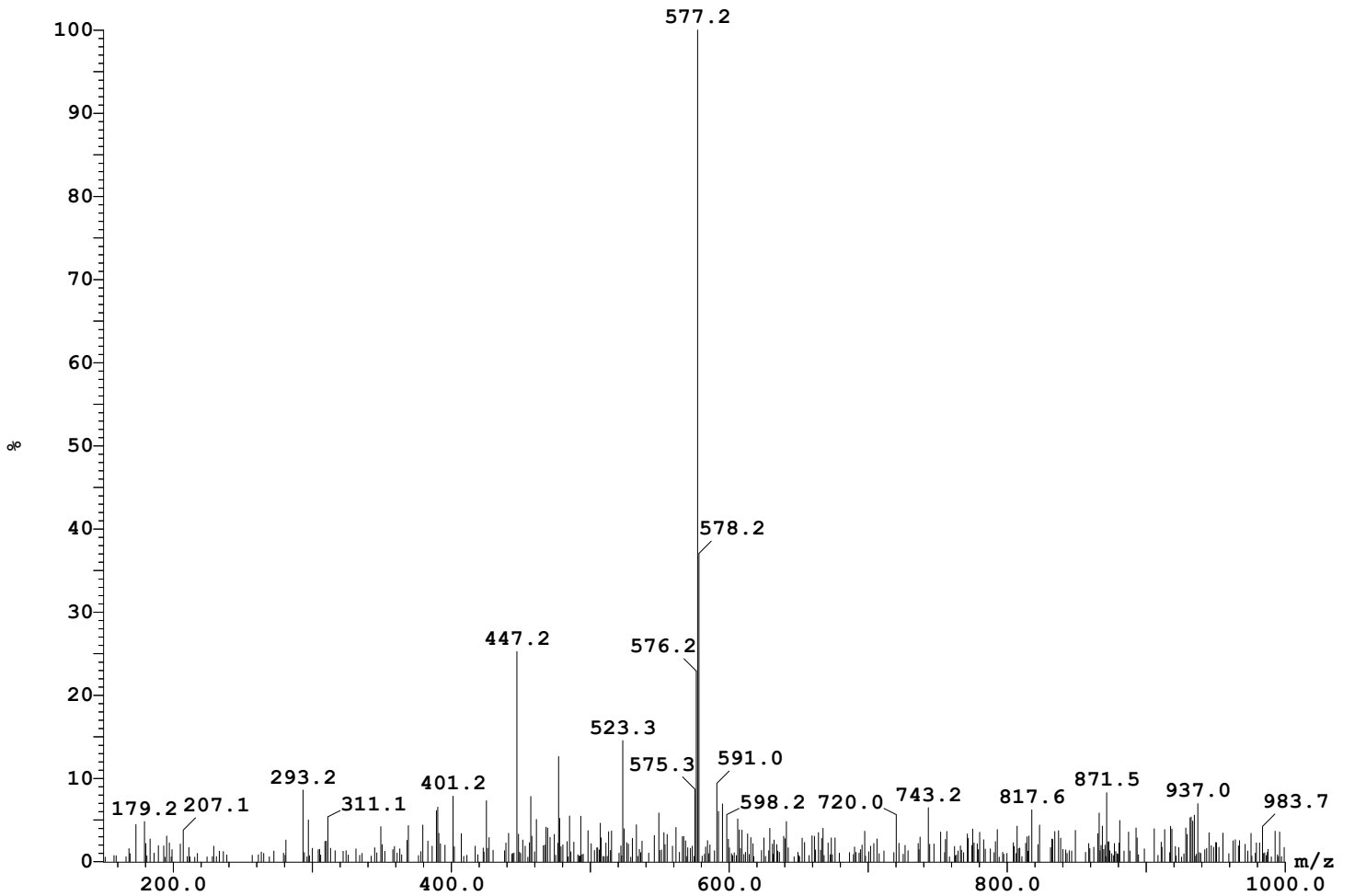
3:MS2 ES-
2.1e+005



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Sample Report (continued):

Peak ID	Compound	Time	
18		5.68	
18: (Time: 5.69) Combine (151:181-(147:148+184:185))			
			3:MS2 ES- 3.1e+004



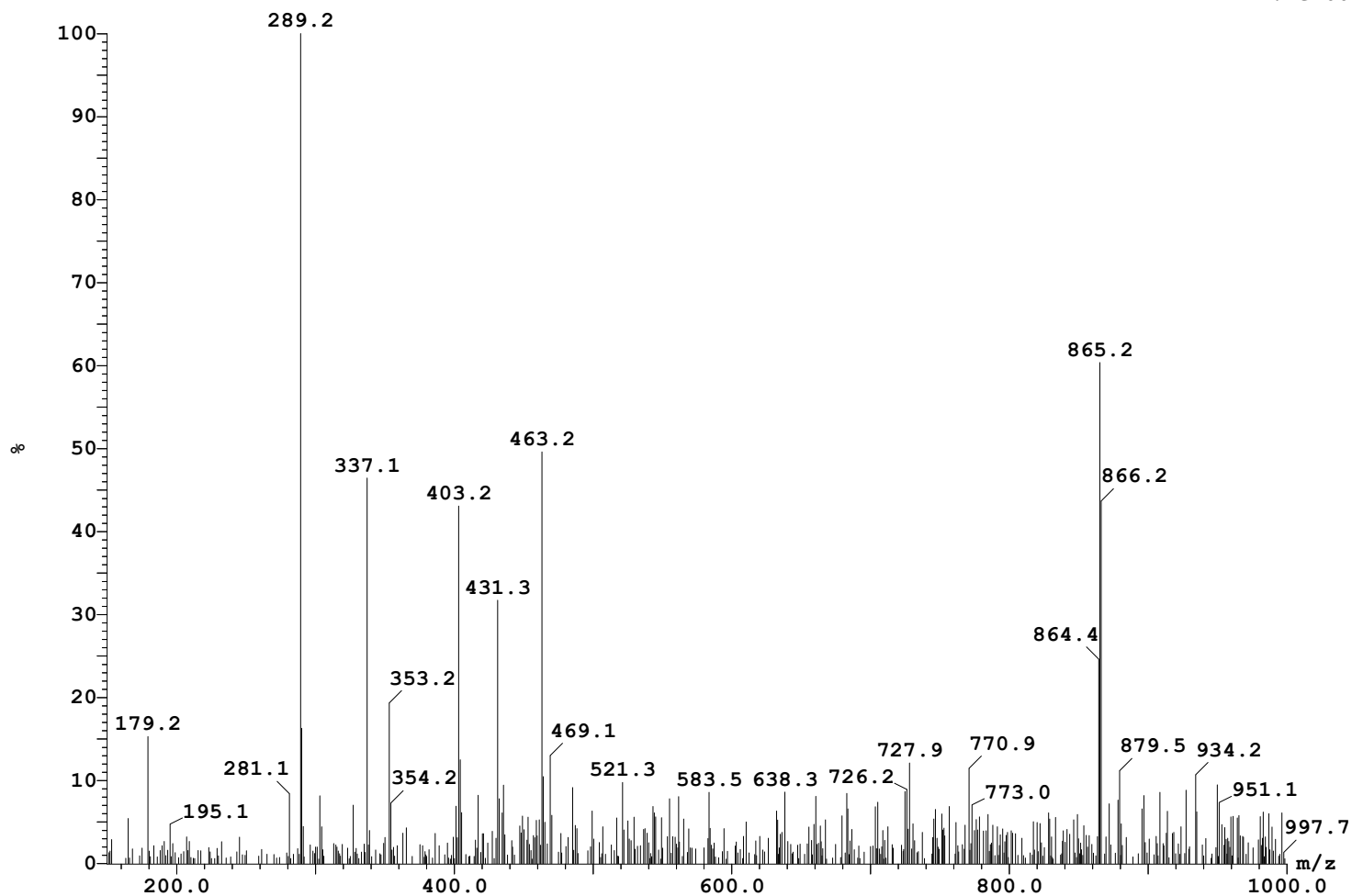
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Sample Report (continued):

Peak ID	Compound	Time
21		6.37

21: (Time: 6.34) Combine (170:200-(166:167+203:204))

3:MS2 ES-
2.7e+004



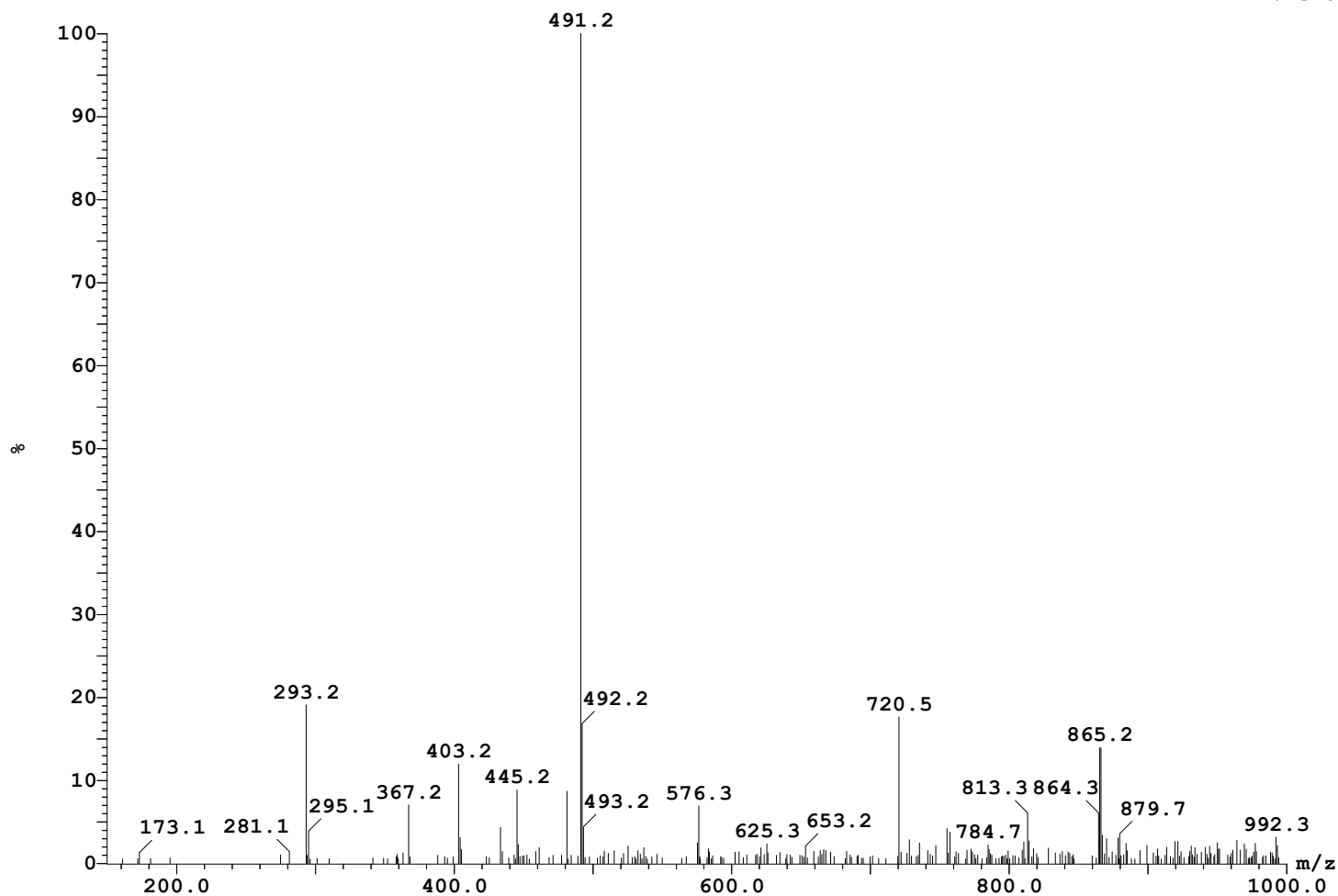
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Sample Report (continued):

Peak ID	Compound	Time
25		7.01

25: (Time: 7.00) Combine (189:219- (185:186+222:223))

3:MS2 ES-
1.2e+005

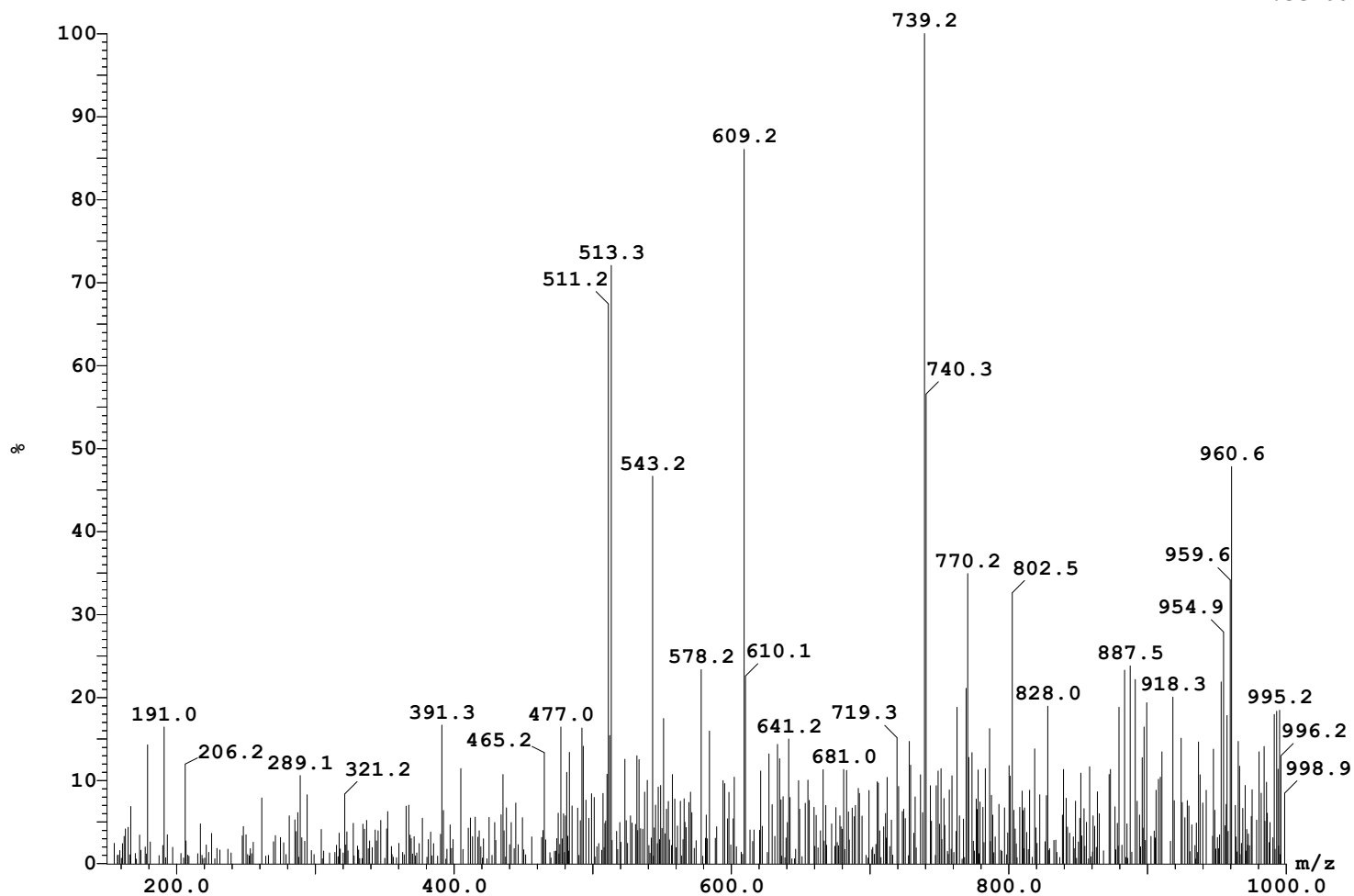


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Sample Report (continued):

Peak ID Compound Time
28 7.89
28: (Time: 7.89) Combine (215:245-(211:212+248:249))

3:MS2 ES-
1.5e+004

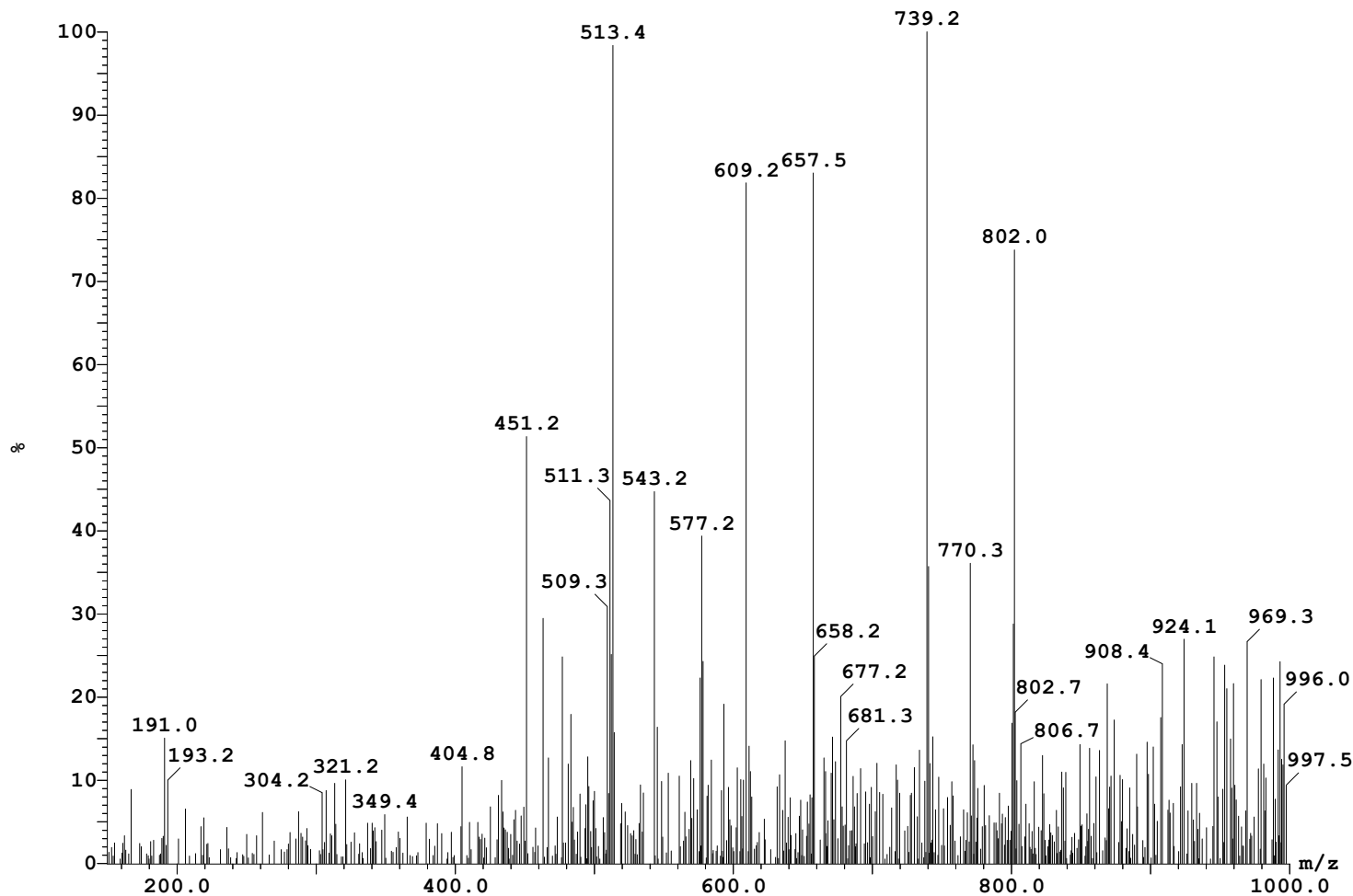


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Sample Report (continued):

Peak ID Compound Time
30 8.33
30: (Time: 8.37) Combine (229:259- (225:226+262:263))

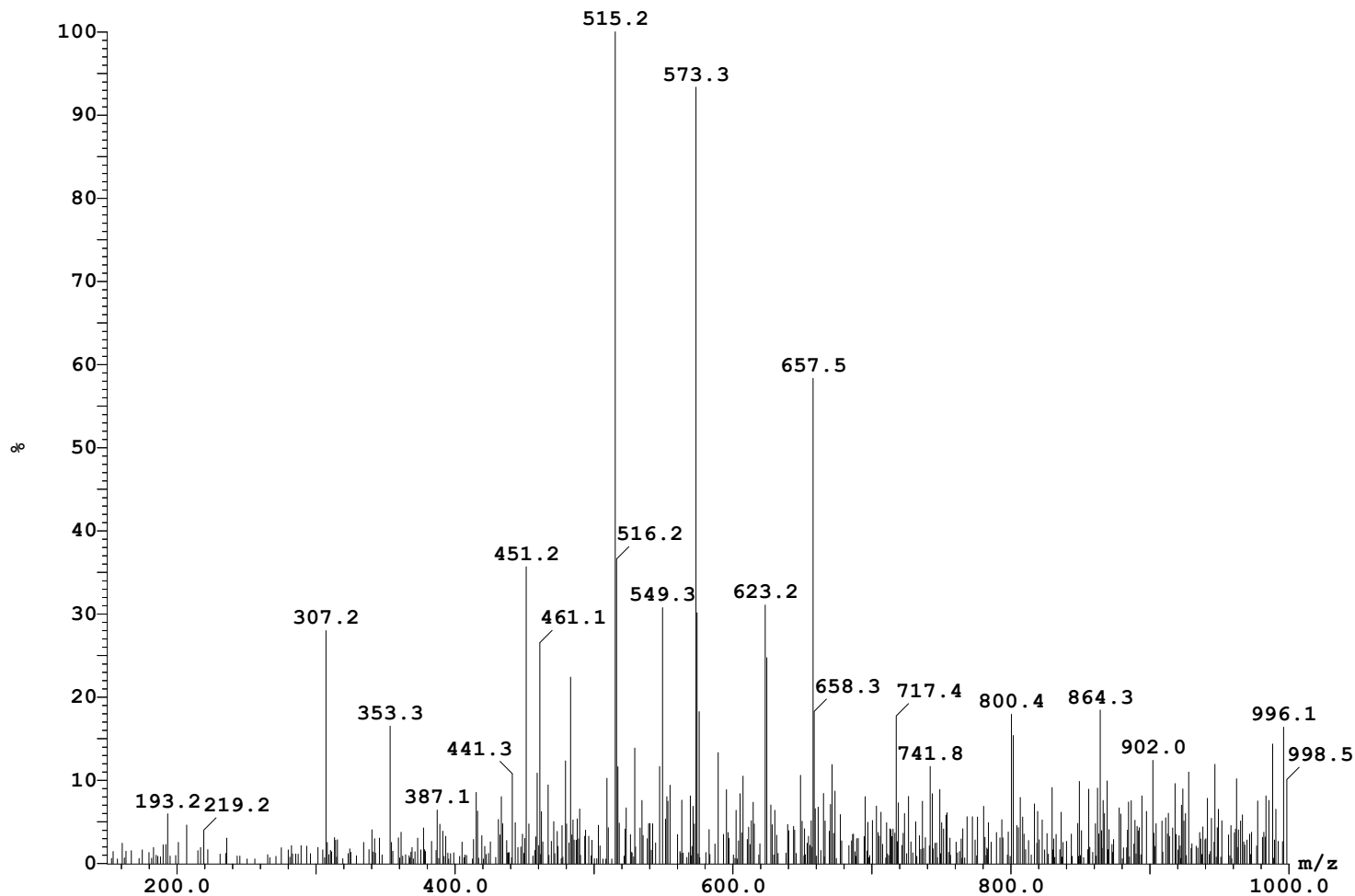
3:MS2 ES-
1.5e+004



Sample Report (continued):

Peak ID Compound Time
32 8.90
32: (Time: 8.92) Combine (245:275- (241:242+278:279))

3:MS2 ES-
2.1e+004

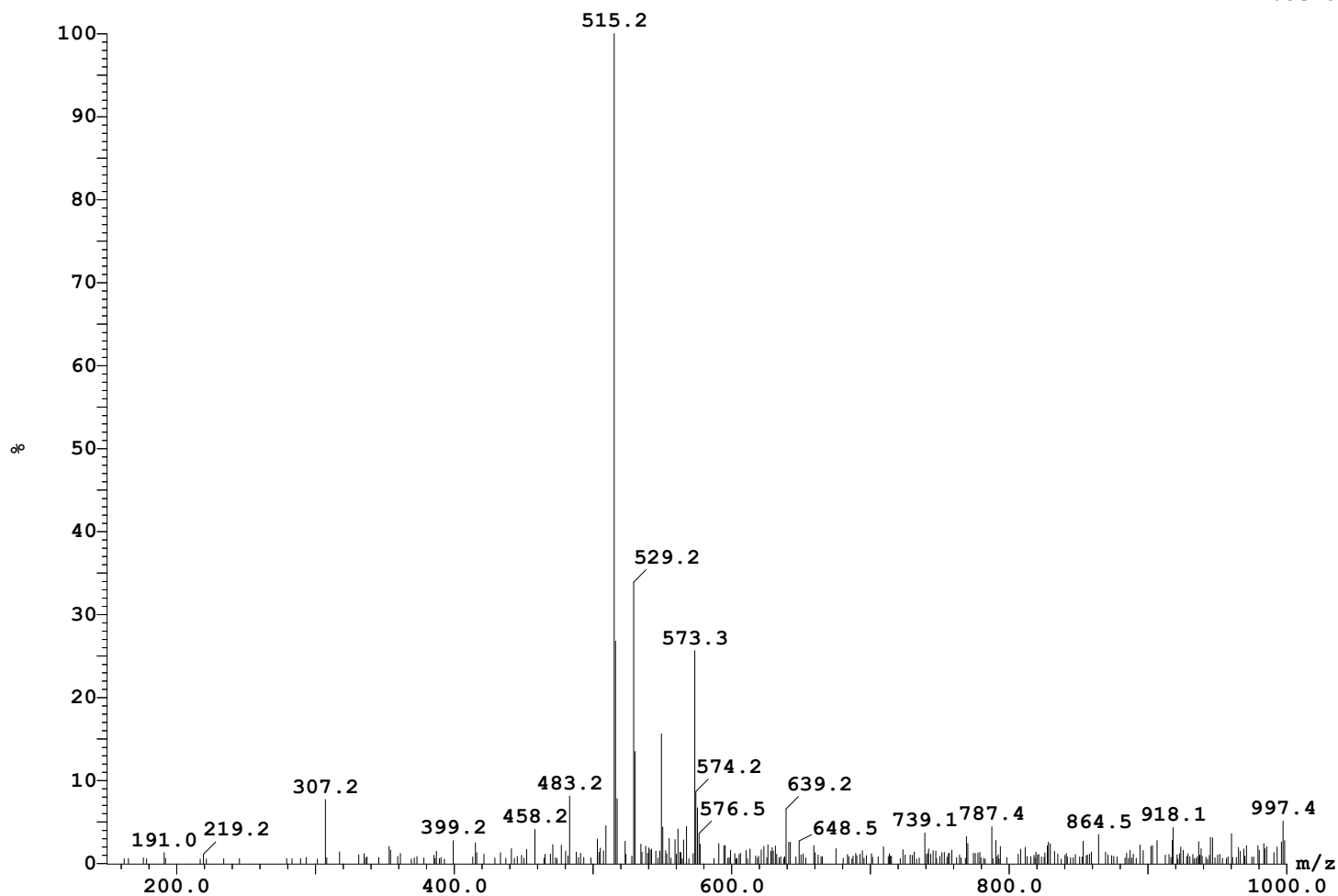


Sample Report (continued):

Peak ID	Compound	Time
33		9.26

33: (Time: 9.30) Combine (256:286- (252:253+289:290))

3:MS2 ES-
7.8e+004



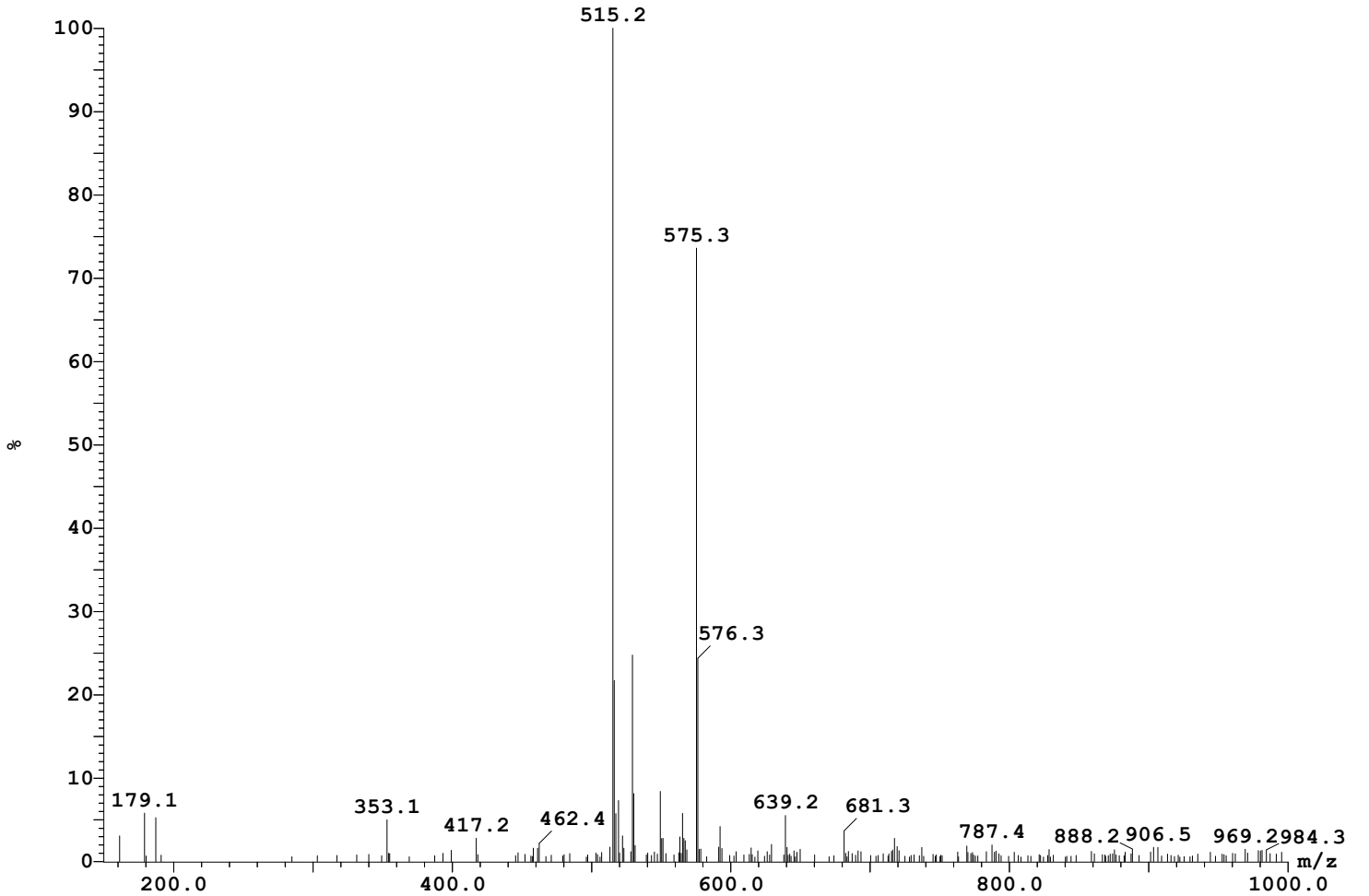
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Sample Report (continued):

Peak ID	Compound	Time
36		9.78

36: (Time: 9.78) Combine (270:300-(266:267+303:304))

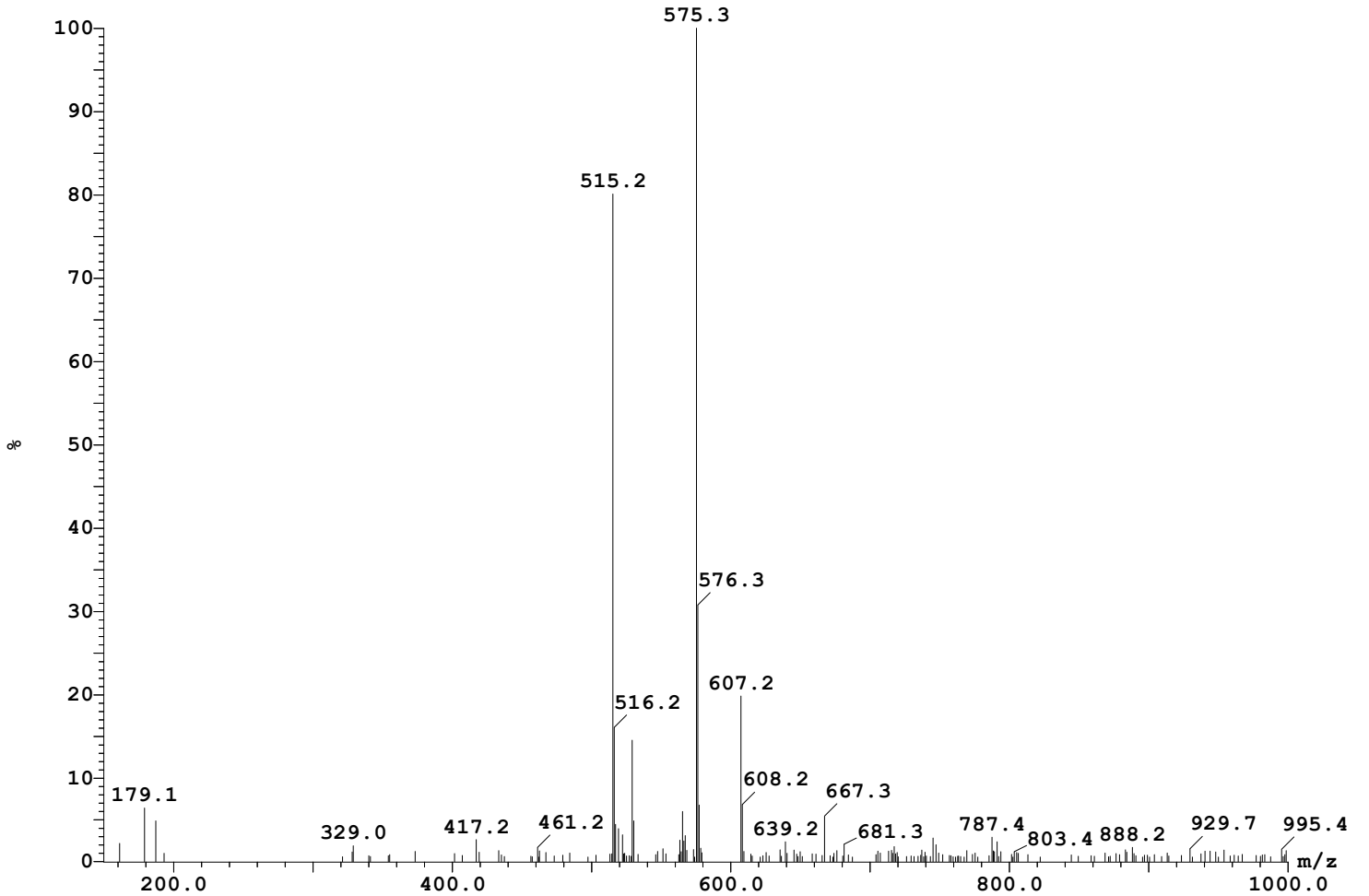
3:MS2 ES-
1.4e+005



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Sample Report (continued):

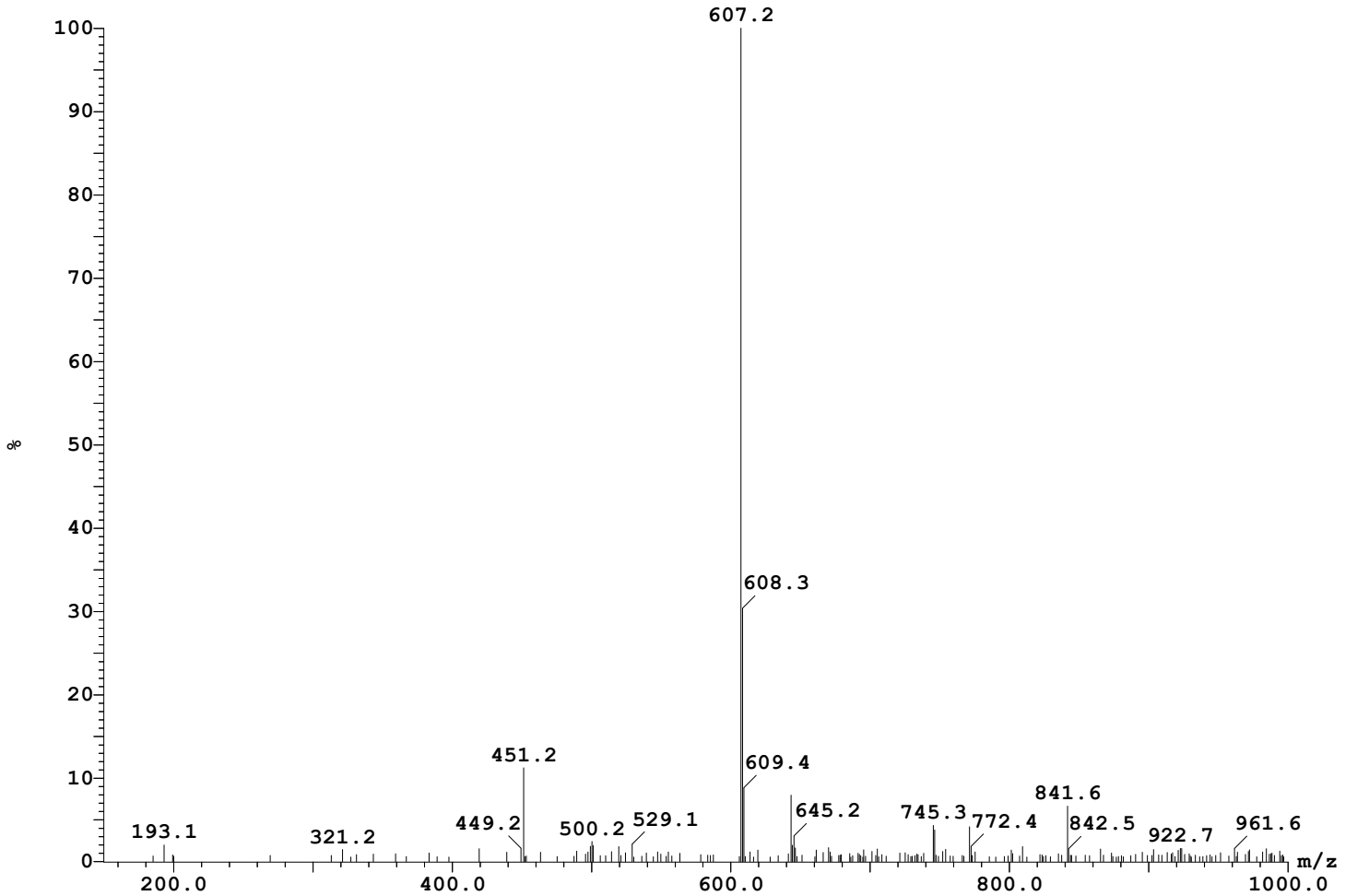
Peak ID	Compound	Time	
40		10.23	
40: (Time: 10.23) Combine (283:313- (279:280+316:317))			
			3:MS2 ES- 1.5e+005



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Sample Report (continued):

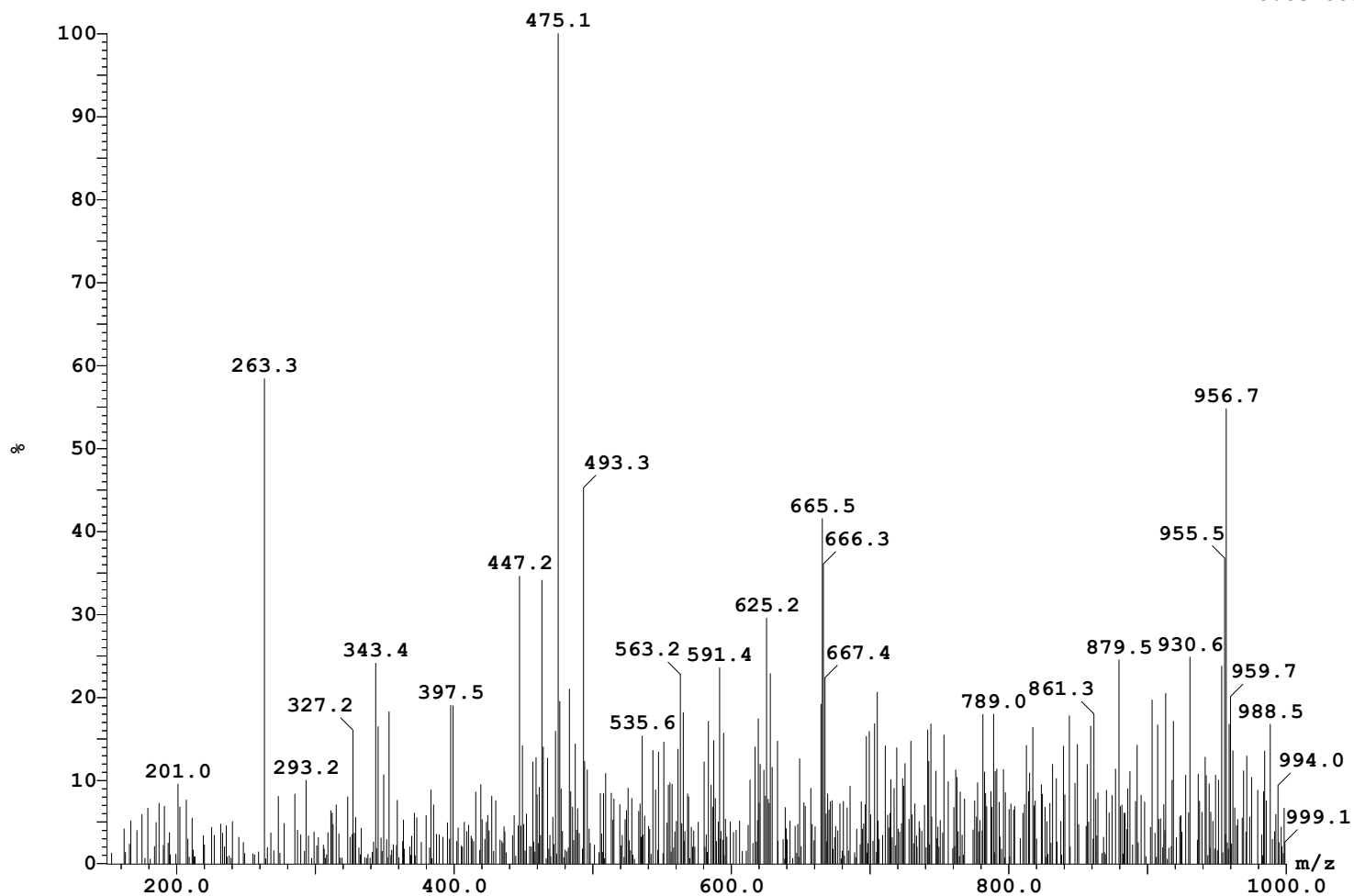
Peak ID	Compound	Time	
47		11.03	
47: (Time: 11.05) Combine (307:337-(303:304+340:341))			
			3:MS2 ES- 1.3e+005



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Sample Report (continued):

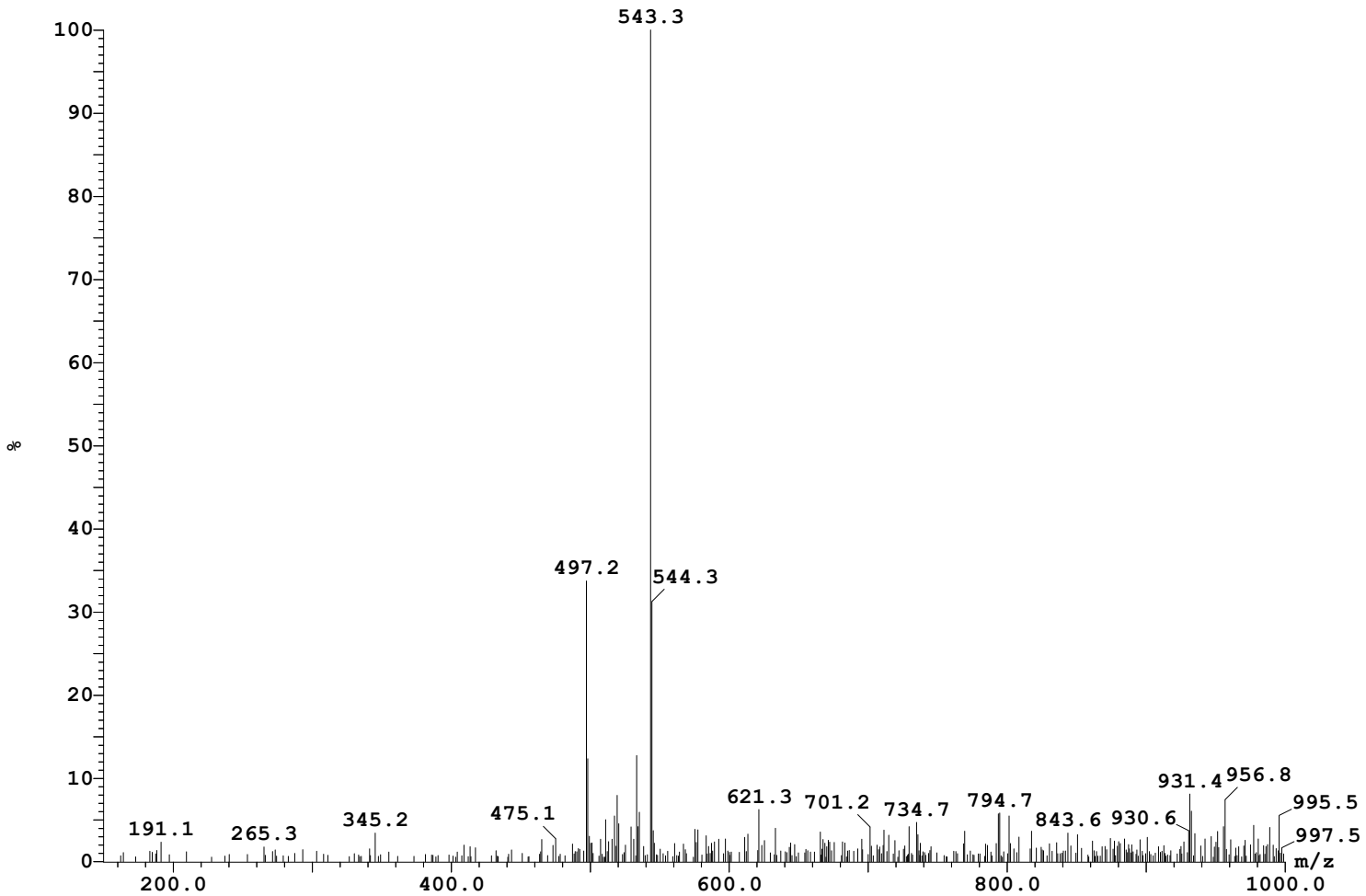
Peak ID	Compound	Time
50		11.87
50: (Time: 11.87) Combine (331:361-(327:328+364:365))		

3:MS2 ES-
8.6e+003

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Sample Report (continued):

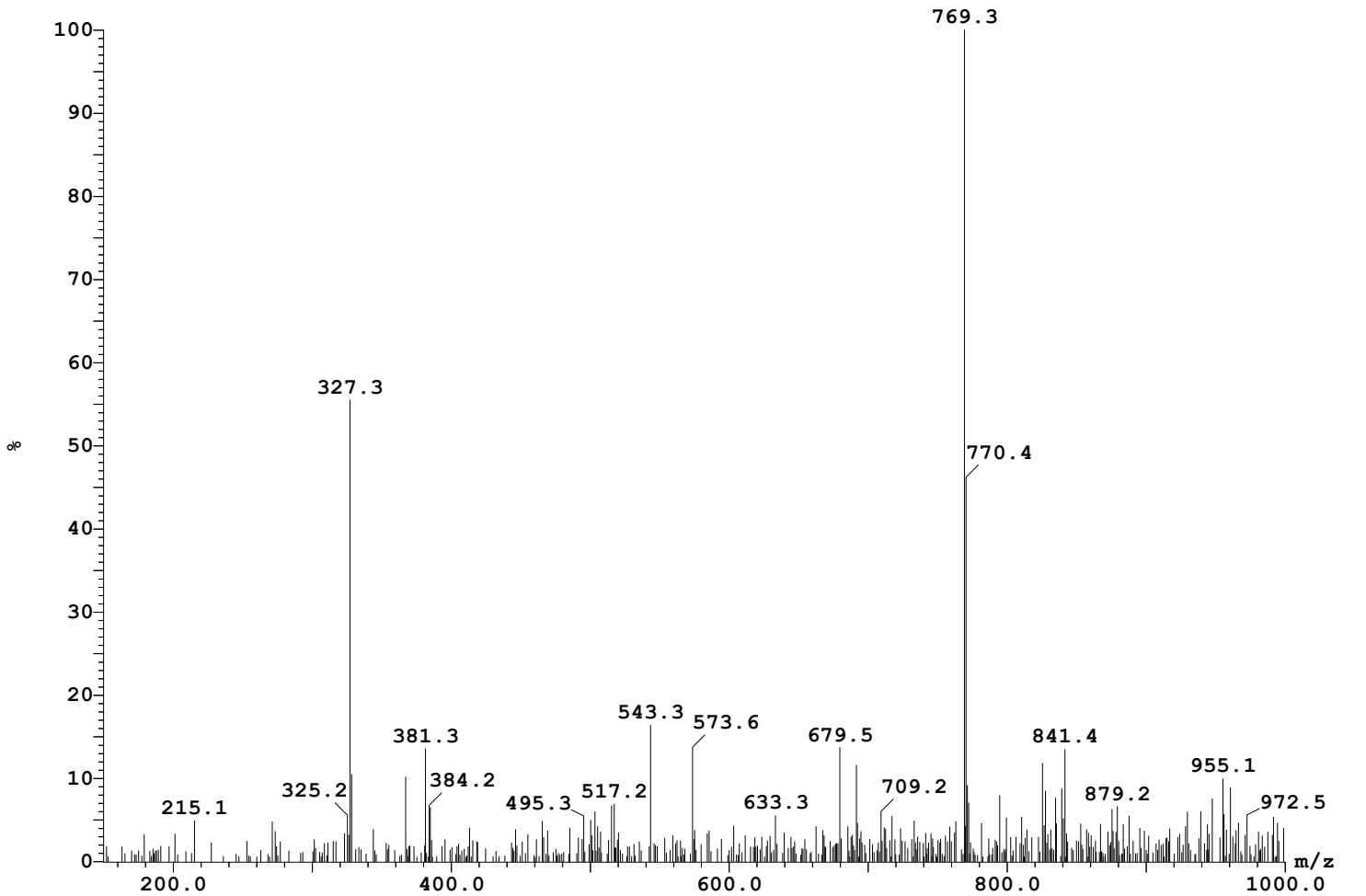
Peak ID	Compound	Time	
52		12.75	
52: (Time: 12.73) Combine (356:386- (352:353+389:390))			
			3:MS2 ES- 5.2e+004



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Sample Report (continued):

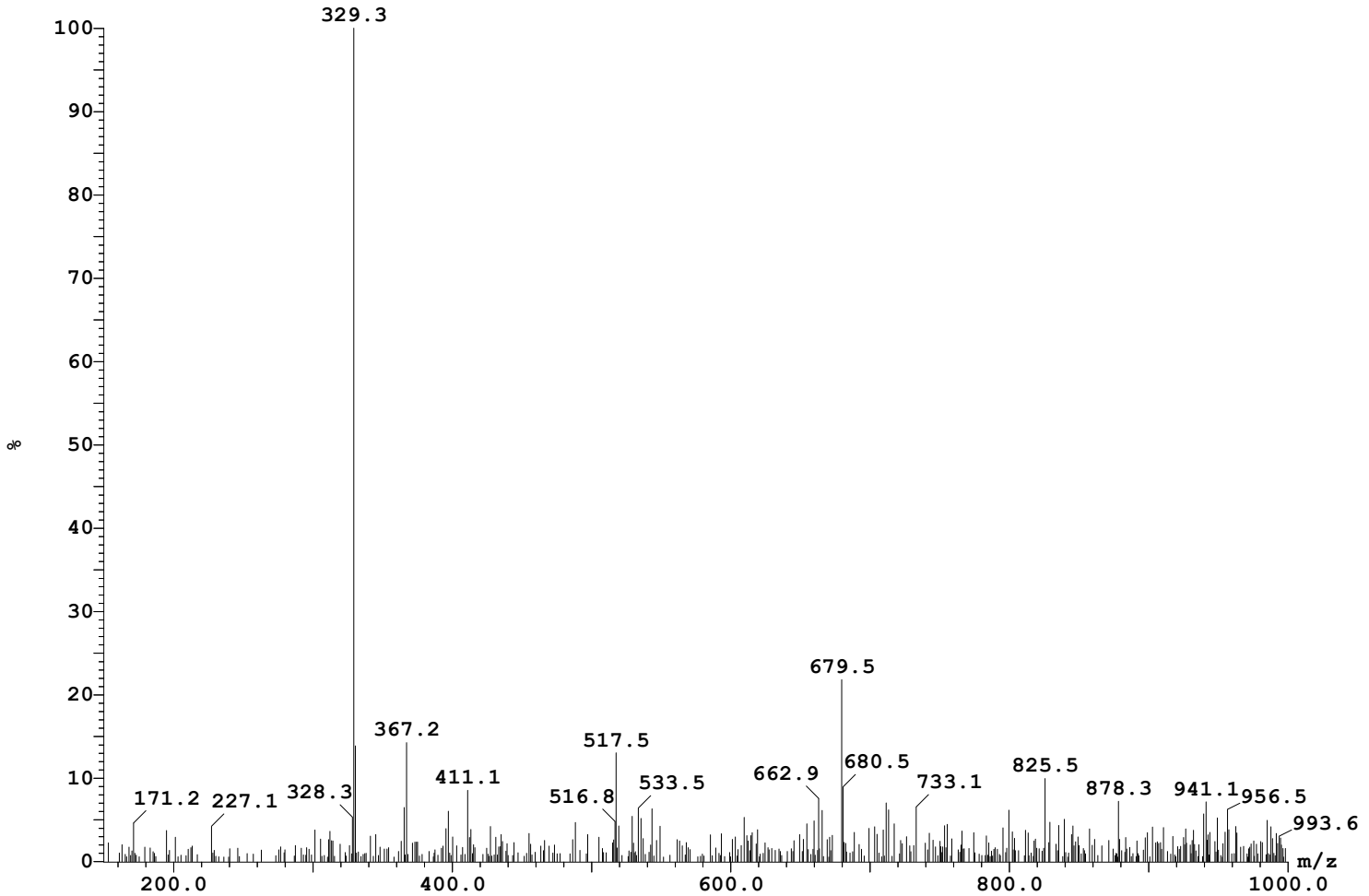
Peak ID	Compound	Time	
54		13.63	
54: (Time: 13.63) Combine (382:412- (378:379+415:416))			
			3:MS2 ES- 3.0e+004



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Sample Report (continued):

Peak ID	Compound	Time	
56		14.30	
56: (Time: 14.28) Combine (401:431-(397:398+434:435))			
			3:MS2 ES- 2.9e+004

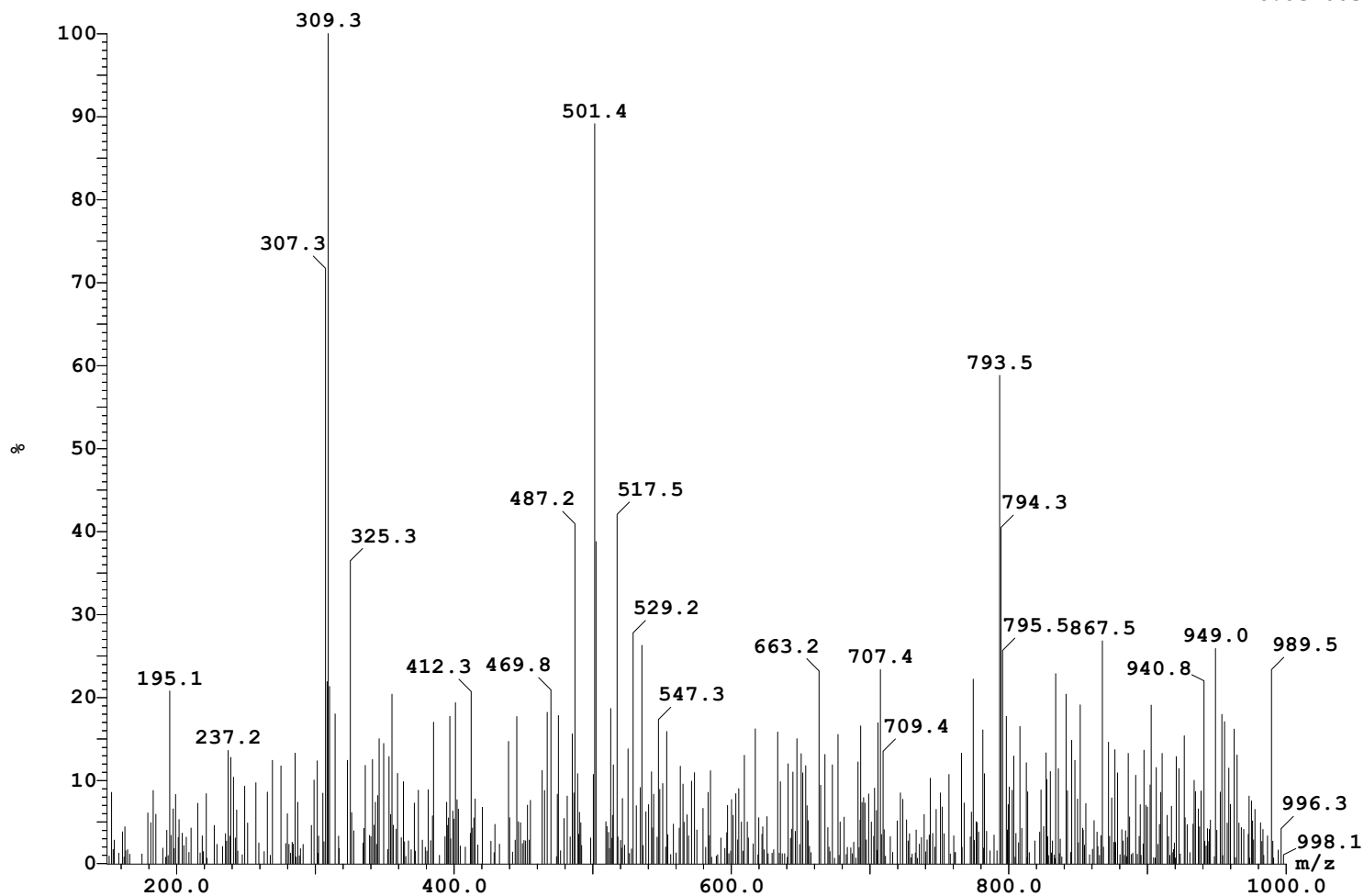


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Sample Report (continued):

Peak ID	Compound	Time
60		14.97
60: (Time: 14.97) Combine (421:451-(417:418+454:455))		

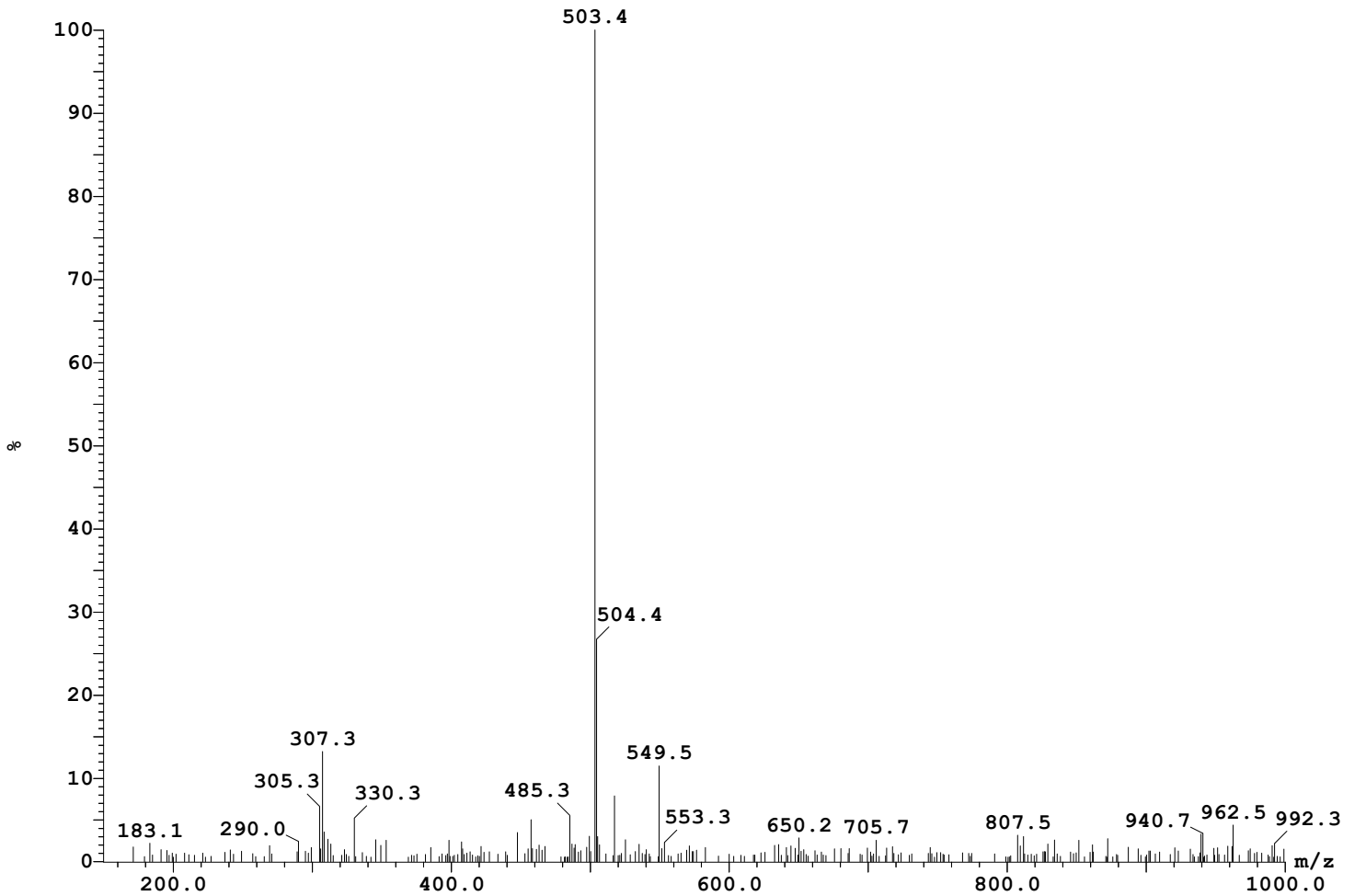
3:MS2 ES-
6.8e+003



Printed: Thu Jan 25 19:28:04 2024

Sample Report (continued):

Peak ID	Compound	Time	
62		15.51	
62: (Time: 15.48) Combine (436:466- (432:433+469:470))			
			3:MS2 ES- 5.1e+004



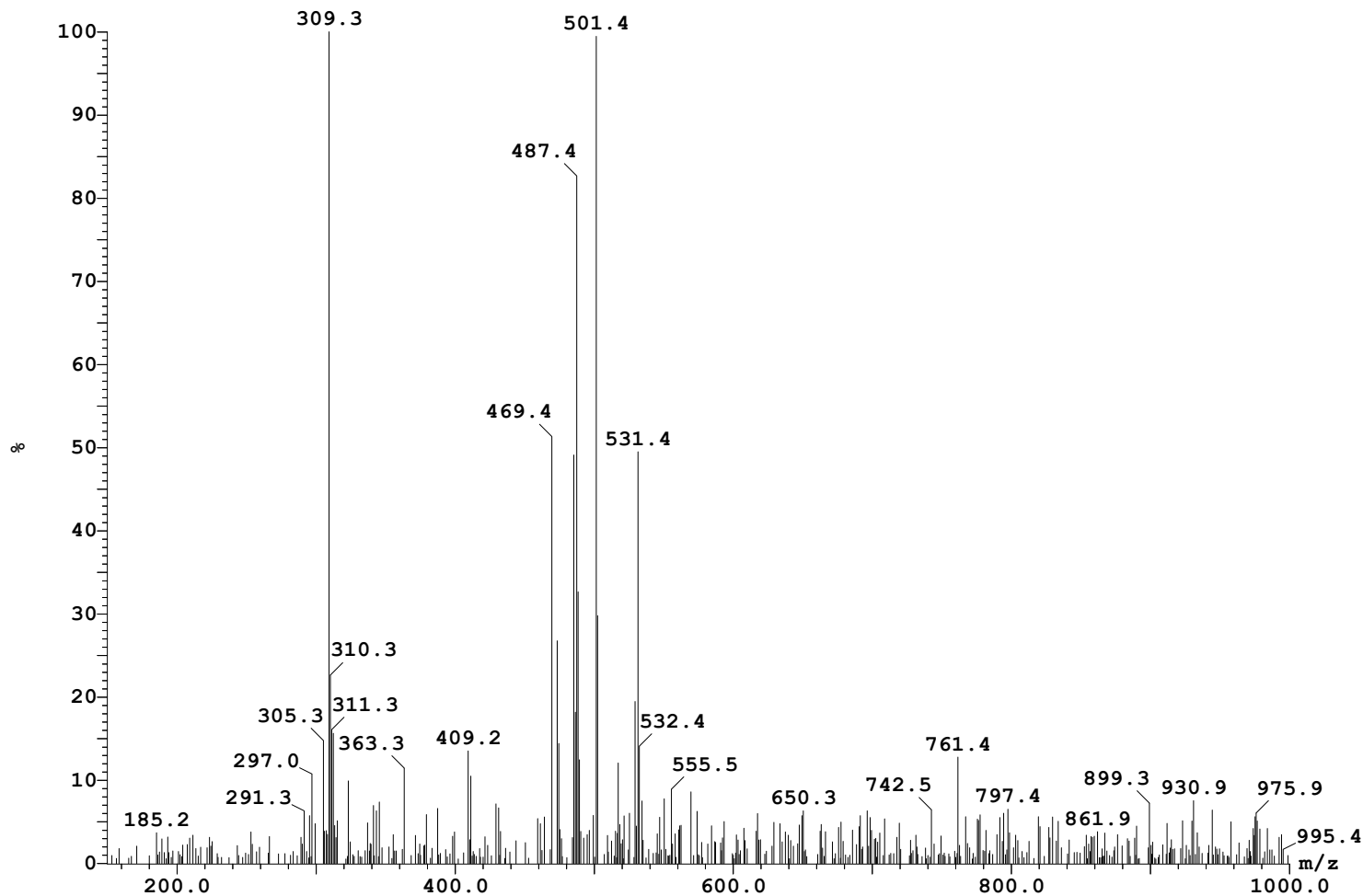
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Sample Report (continued):

Peak ID	Compound	Time
64		16.26

64: (Time: 16.31) Combine (460:490-(456:457+493:494))

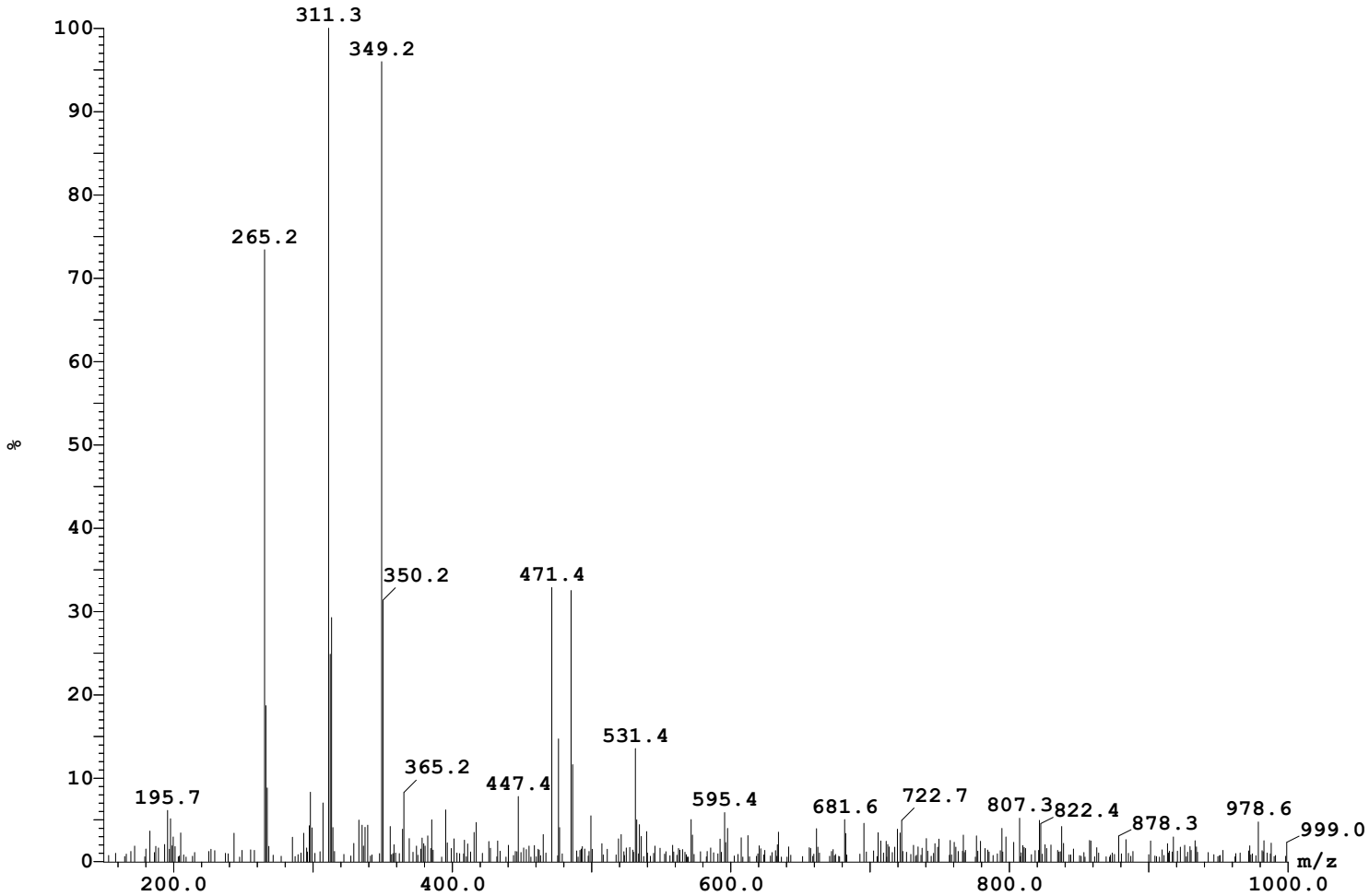
3:MS2 ES-
1.5e+004



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Sample Report (continued):

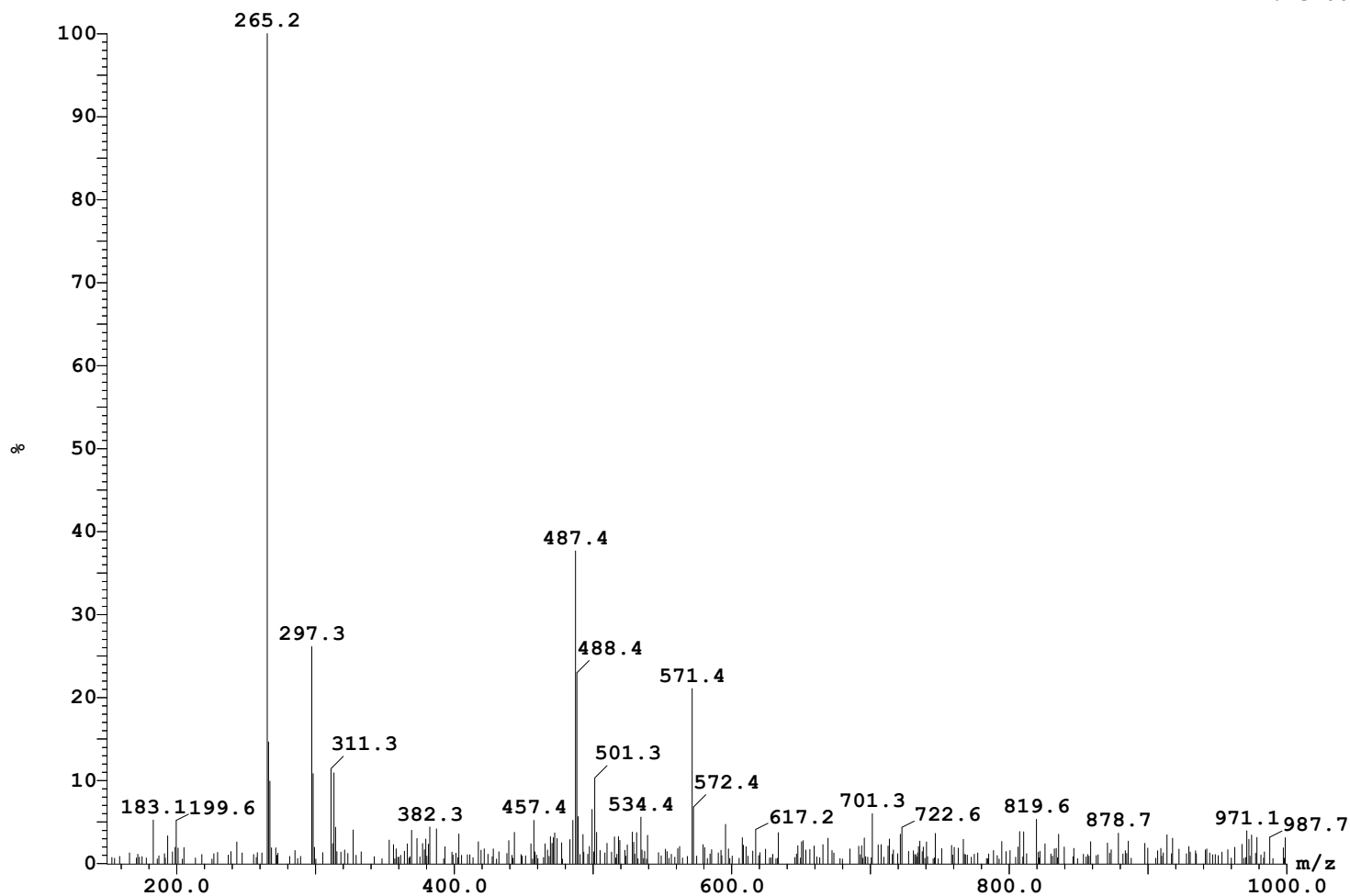
Peak ID	Compound	Time	
71		17.20	
71: (Time: 17.20) Combine (486:516-(482:483+519:520))			
			3:MS2 ES- 2.8e+004



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Sample Report (continued):

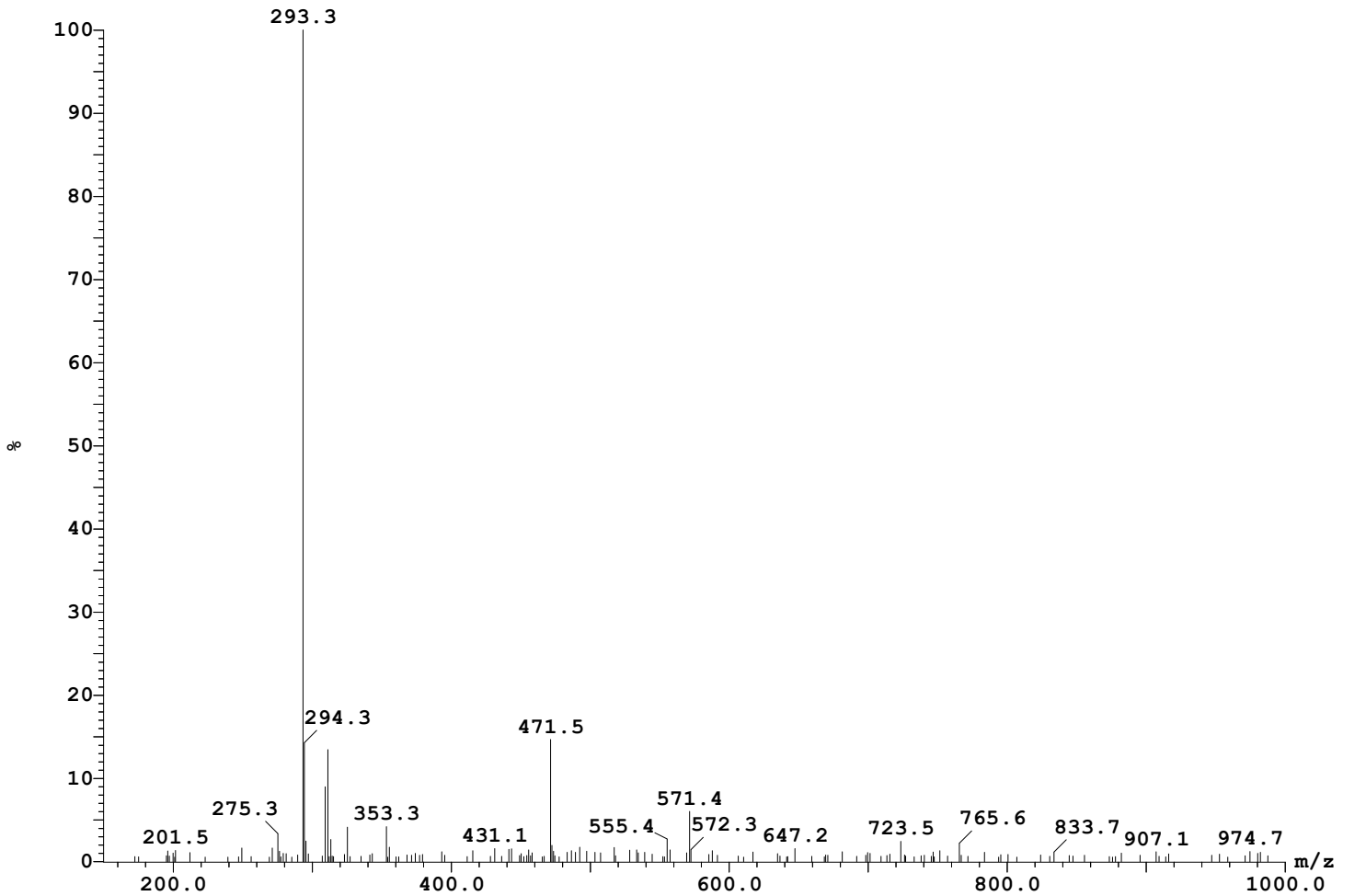
Peak ID	Compound	Time
72		17.71
72: (Time: 17.71) Combine (501:531-(497:498+534:535))		

3:MS2 ES-
2.7e+004

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Sample Report (continued):

Peak ID	Compound	Time	
76		18.52	
76: (Time: 18.54) Combine (525:555-(521:522+558:559))			3:MS2 ES- 7.8e+004



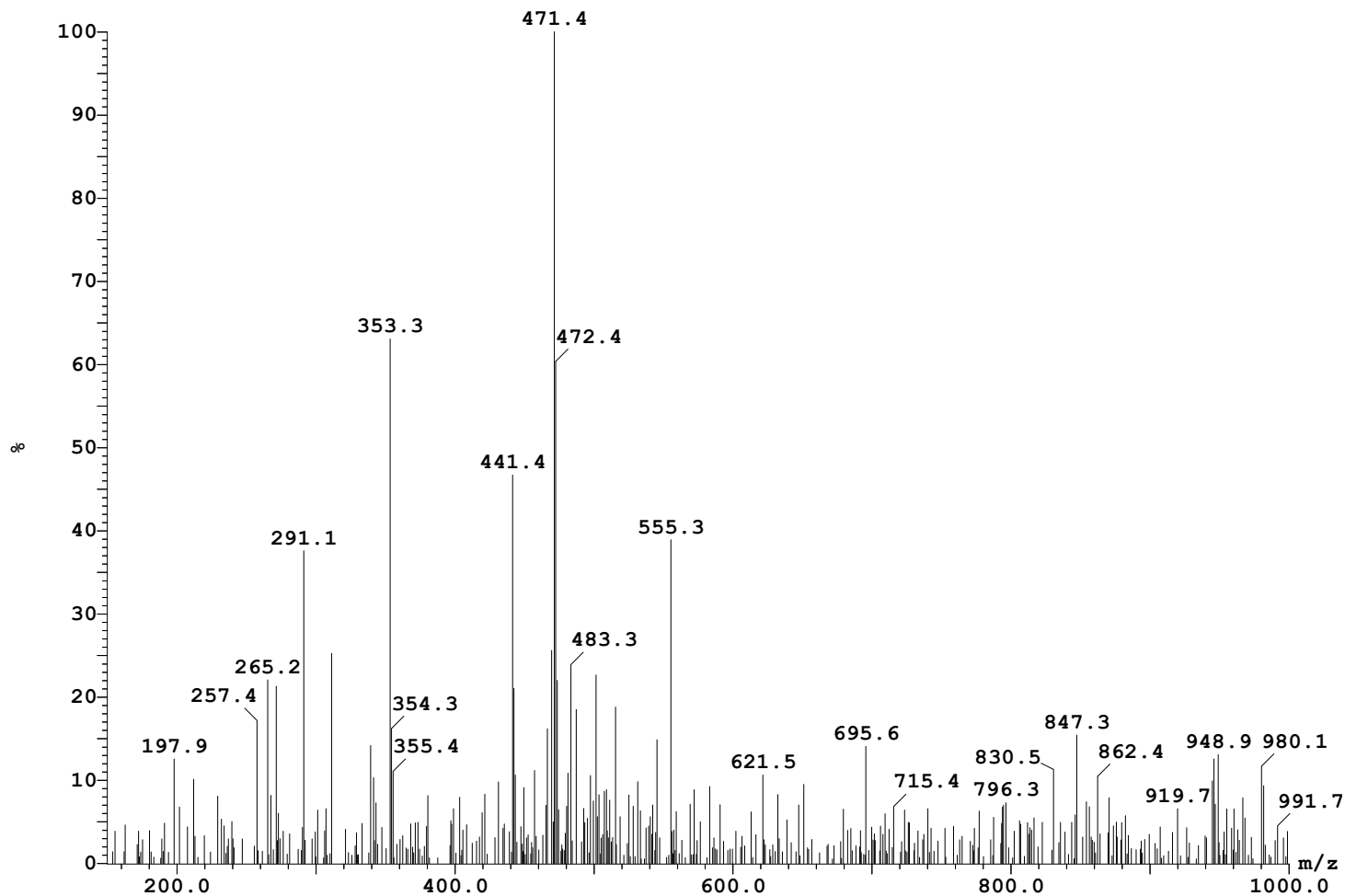
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Sample Report (continued):

Peak ID	Compound	Time
78		19.26

78: (Time: 19.26) Combine (546:576- (542:543+579:580))

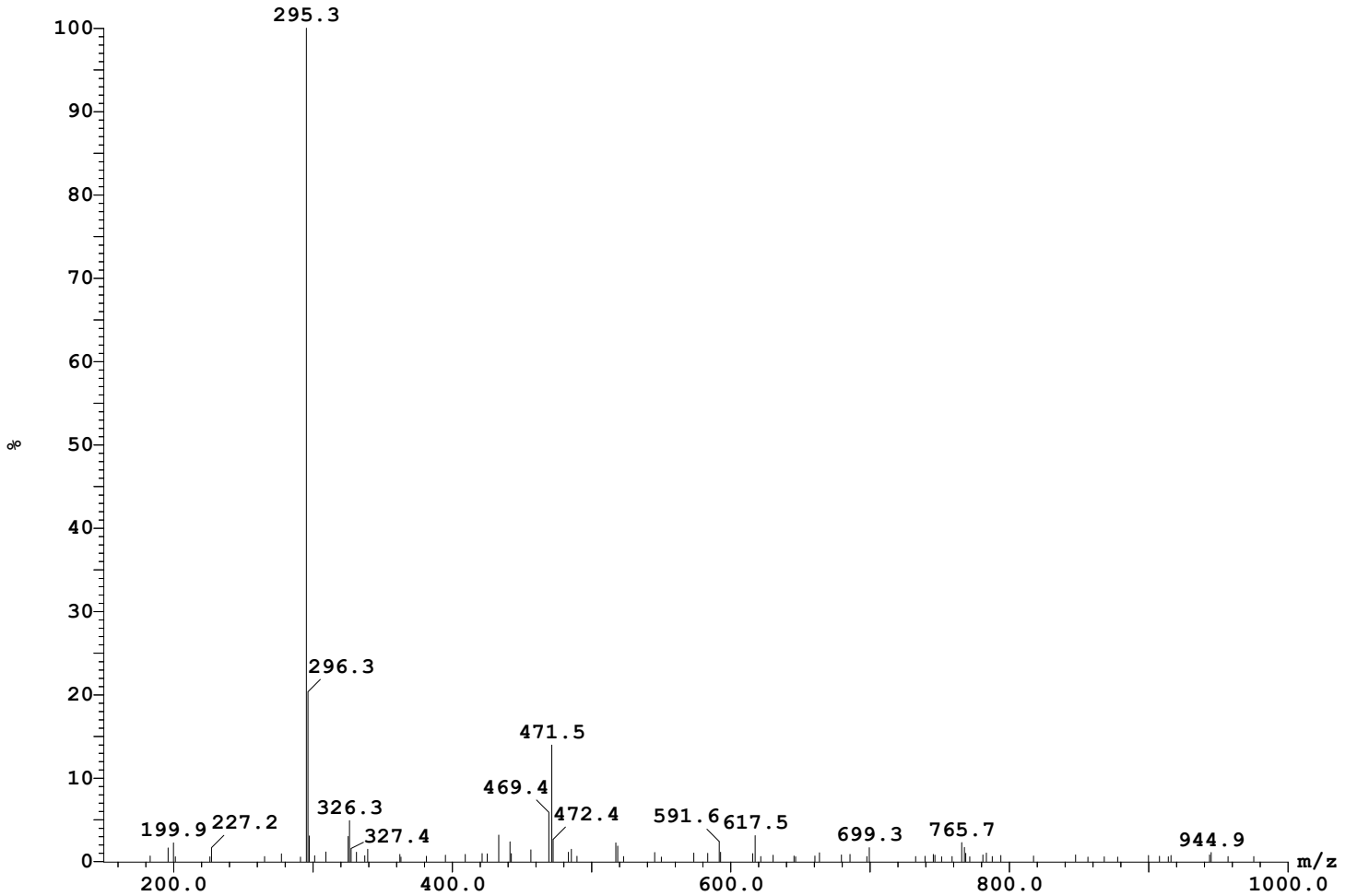
3:MS2 ES-
8.4e+003



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Sample Report (continued):

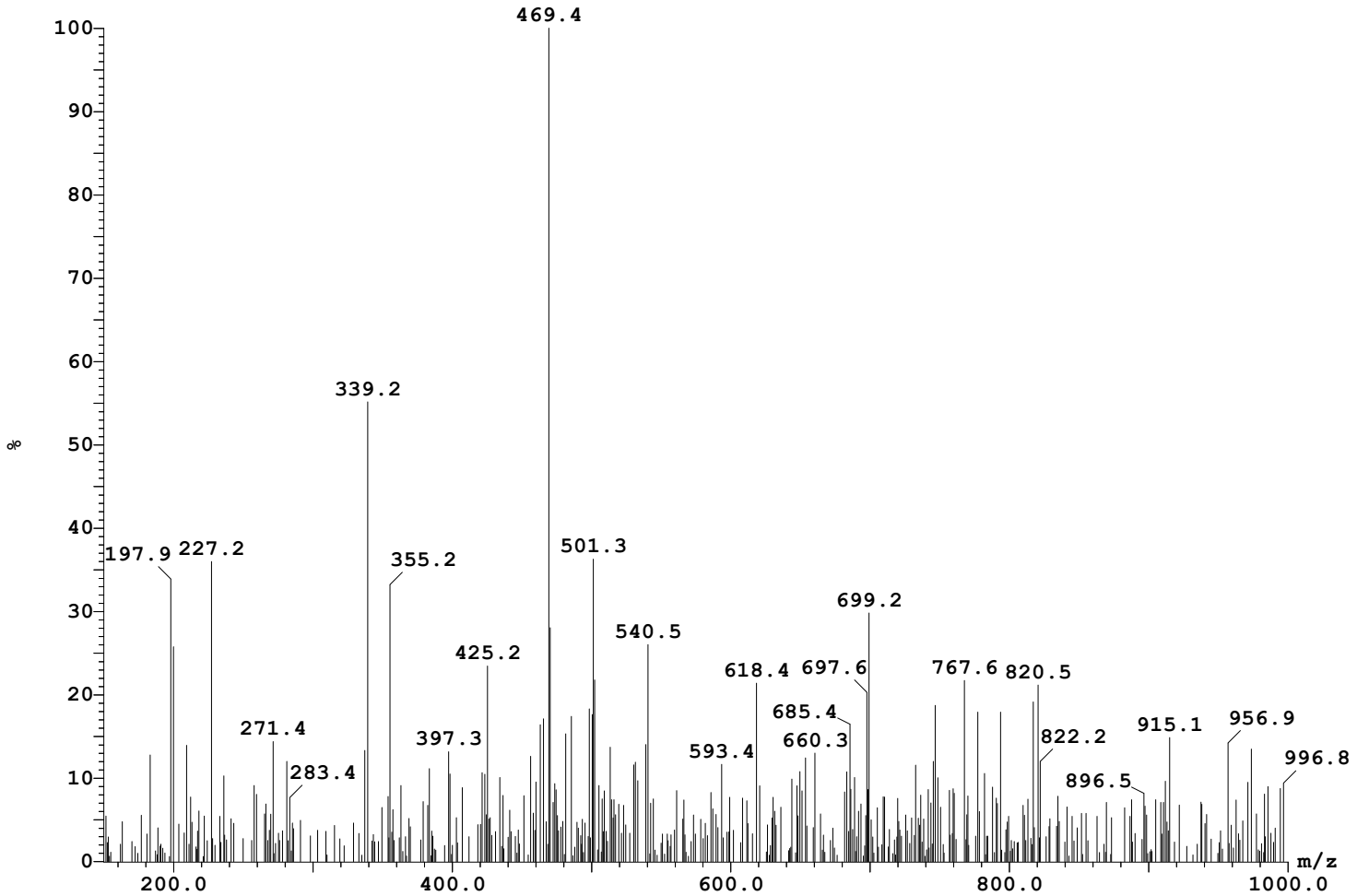
Peak ID	Compound	Time	
81		20.03	
81: (Time: 20.01) Combine (568:598-(564:565+601:602))			
			3:MS2 ES- 1.3e+005



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Sample Report (continued):

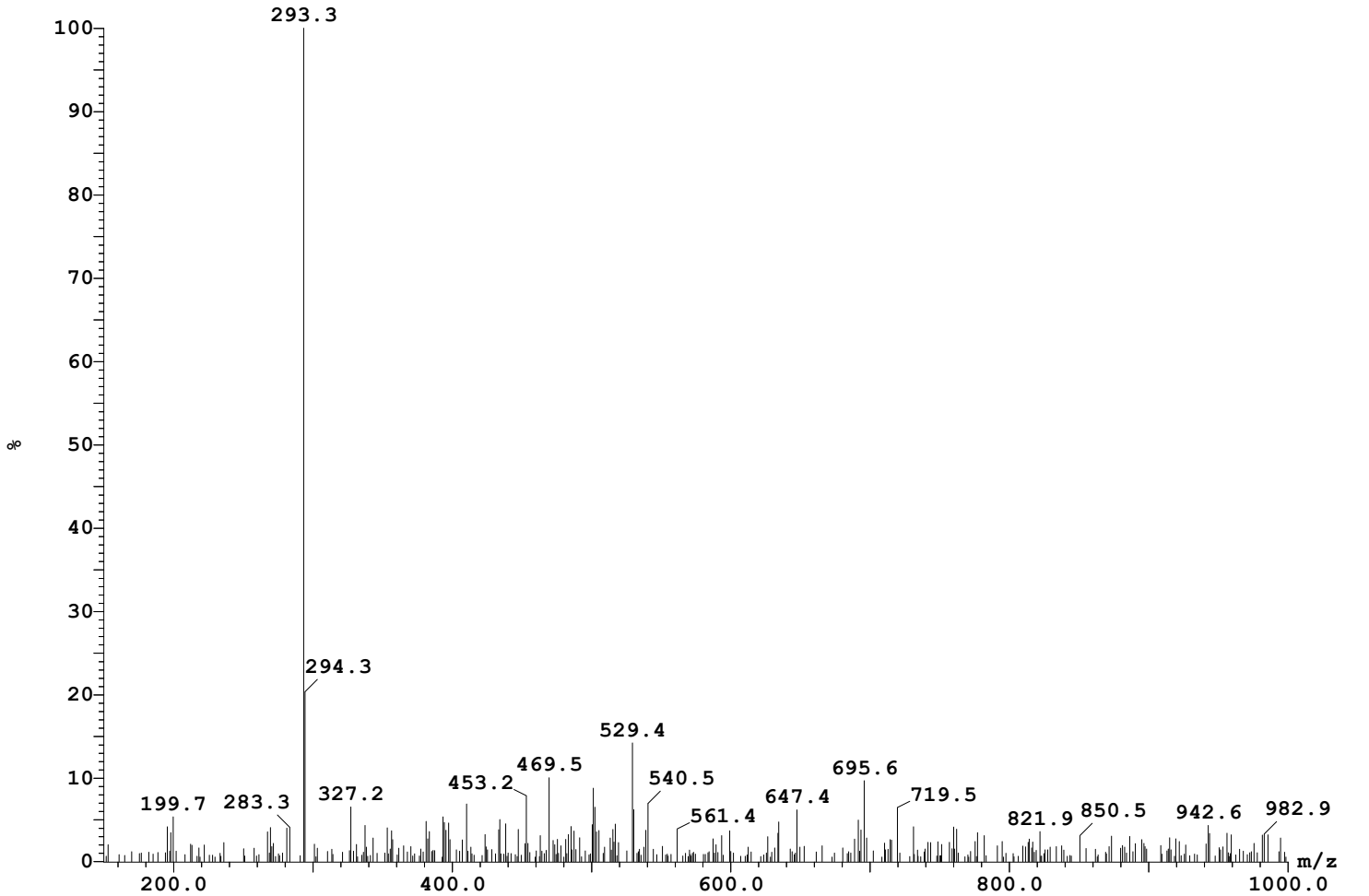
Peak ID	Compound	Time	
83		20.60	
83: (Time: 20.60) Combine (585:615-(581:582+618:619))			
			3:MS2 ES- 6.3e+003



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Sample Report (continued):

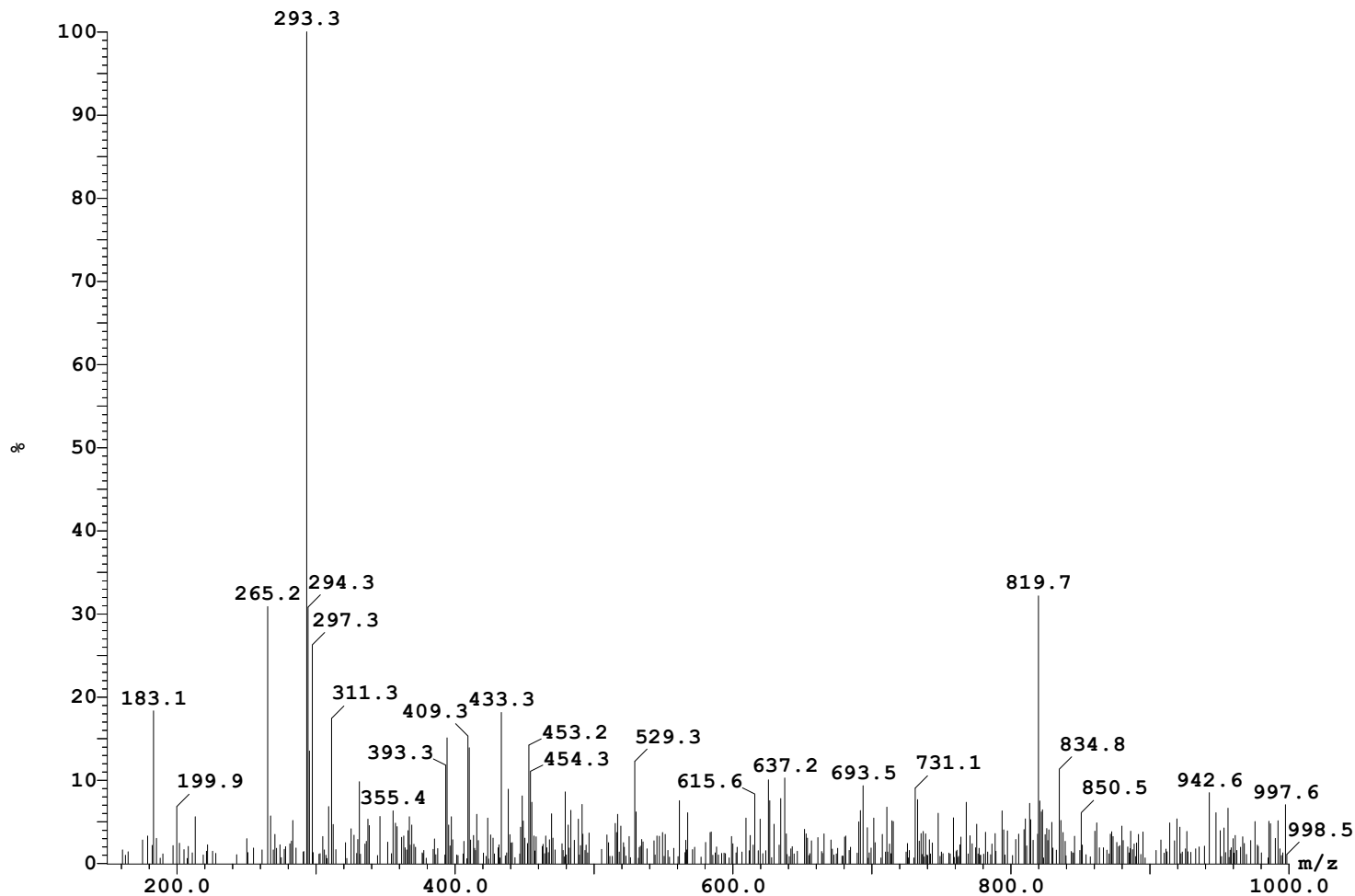
Peak ID	Compound	Time	
85		21.18	
85: (Time: 21.18) Combine (602:632-(598:599+635:636))			
			3:MS2 ES- 2.4e+004



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Sample Report (continued):

Peak ID	Compound	Time
88		21.66
88: (Time: 21.66) Combine (616:646- (612:613+649:650))		

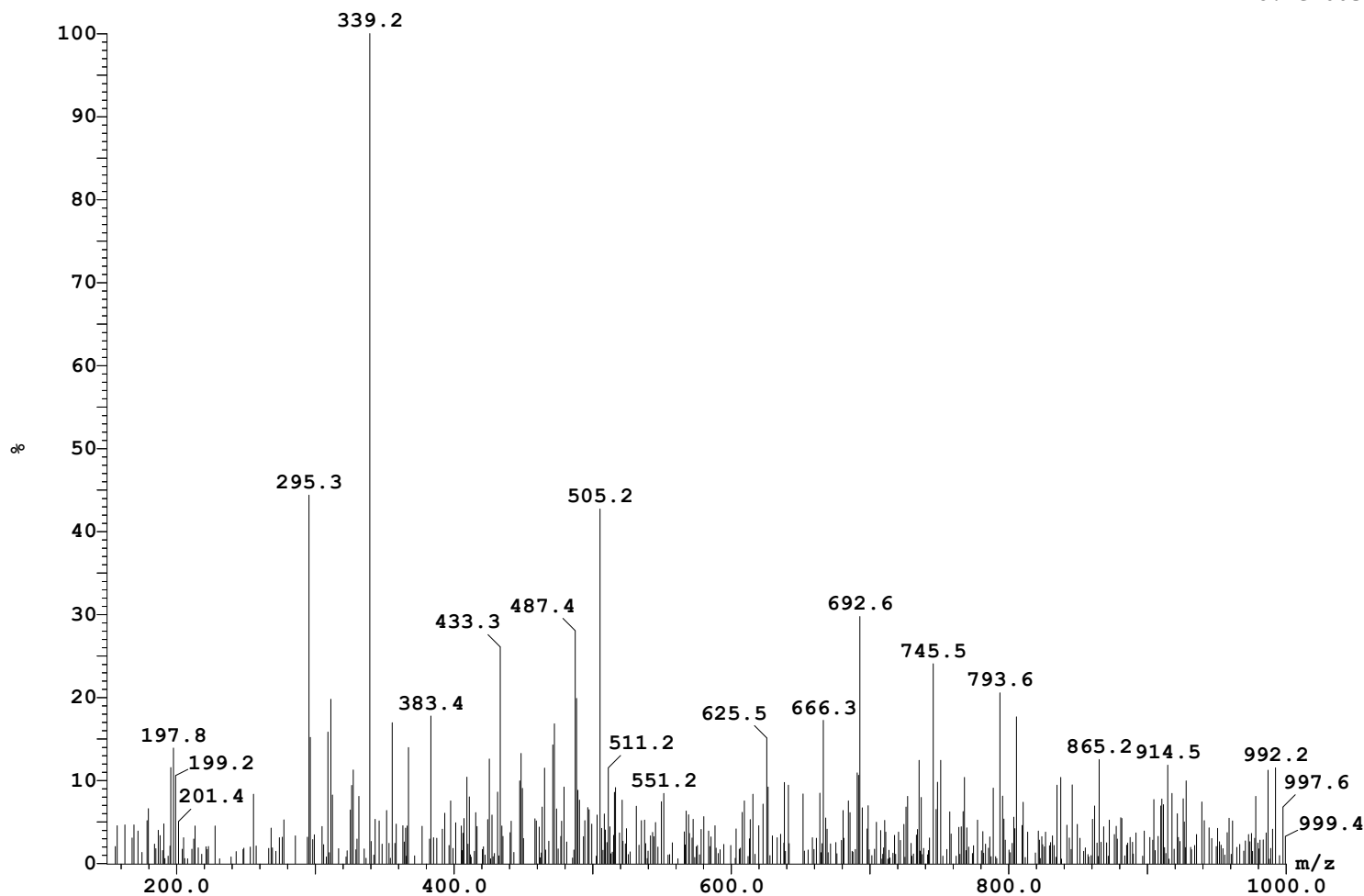
3:MS2 ES-
1.2e+004

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Sample Report (continued):

Peak ID	Compound	Time
91		22.25
91: (Time: 22.25) Combine (633:663- (629:630+666:667))		

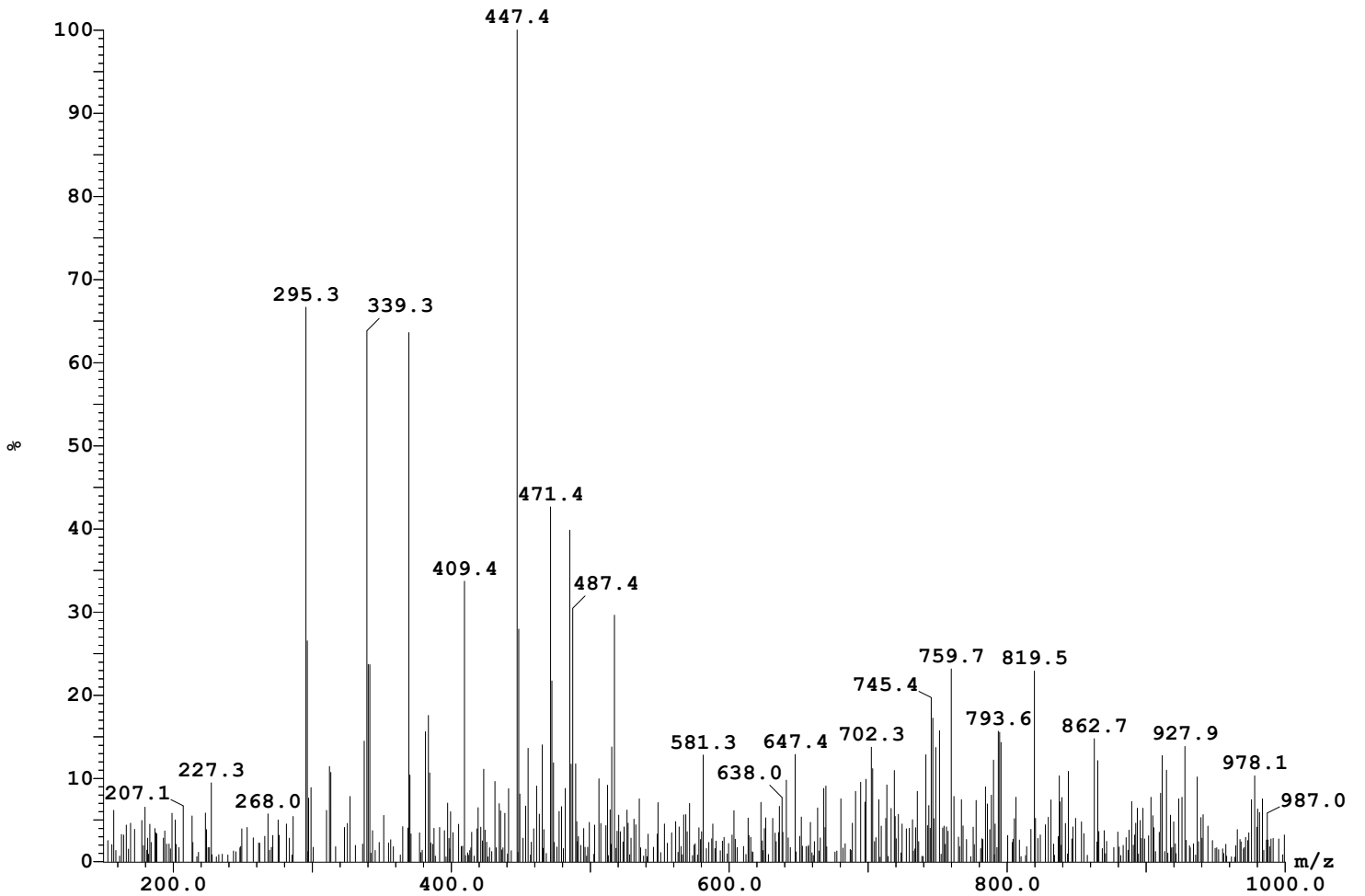
3:MS2 ES-
8.7e+003



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Sample Report (continued):

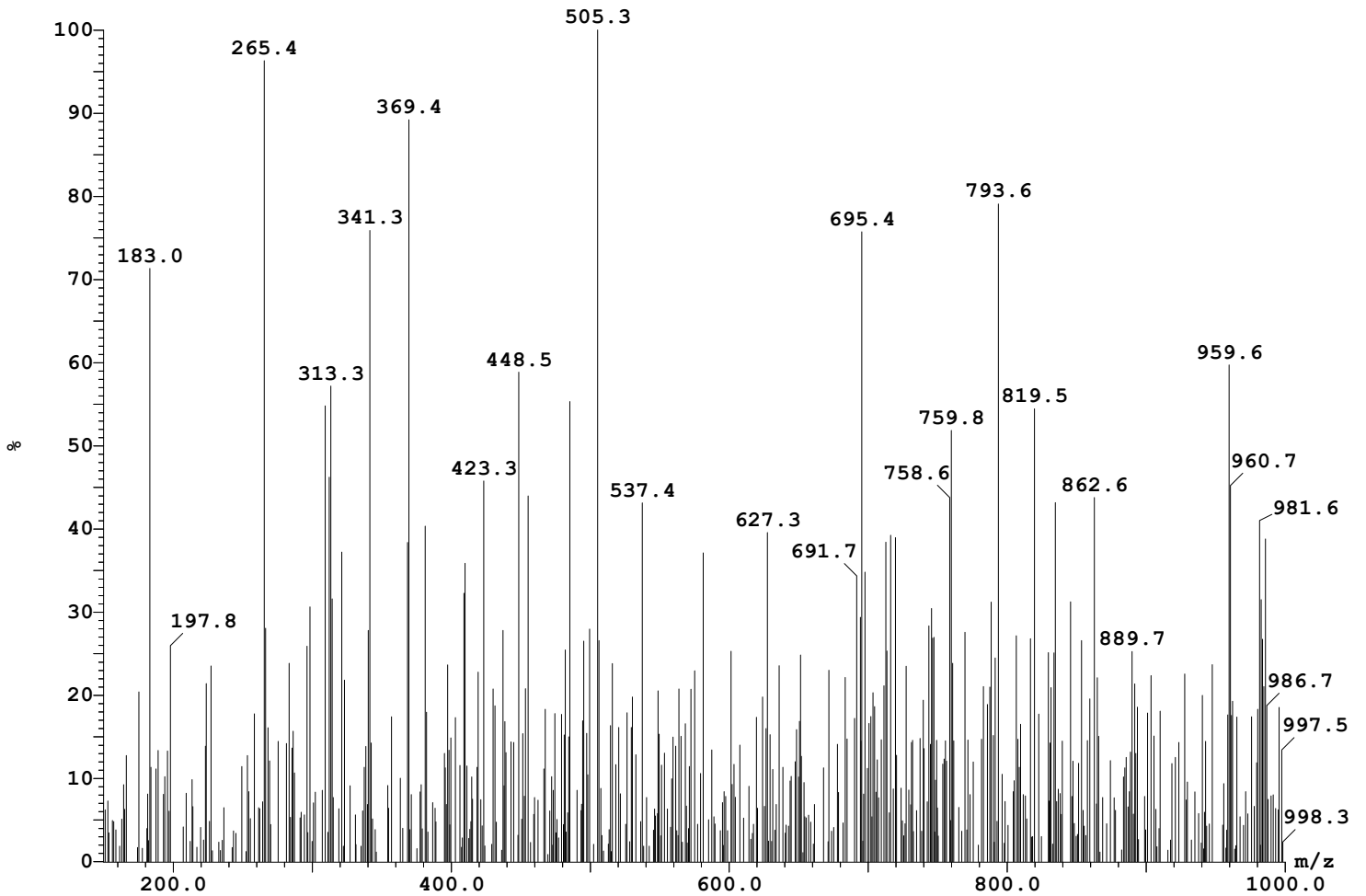
Peak ID	Compound	Time	
92		22.80	
92: (Time: 22.80) Combine (649:679-(645:646+682:683))			
			3:MS2 ES- 8.8e+003



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Sample Report (continued):

Peak ID	Compound	Time	
94		23.31	
94: (Time: 23.31) Combine (664:694-(660:661+697:698))			
			3:MS2 ES- 3.0e+003



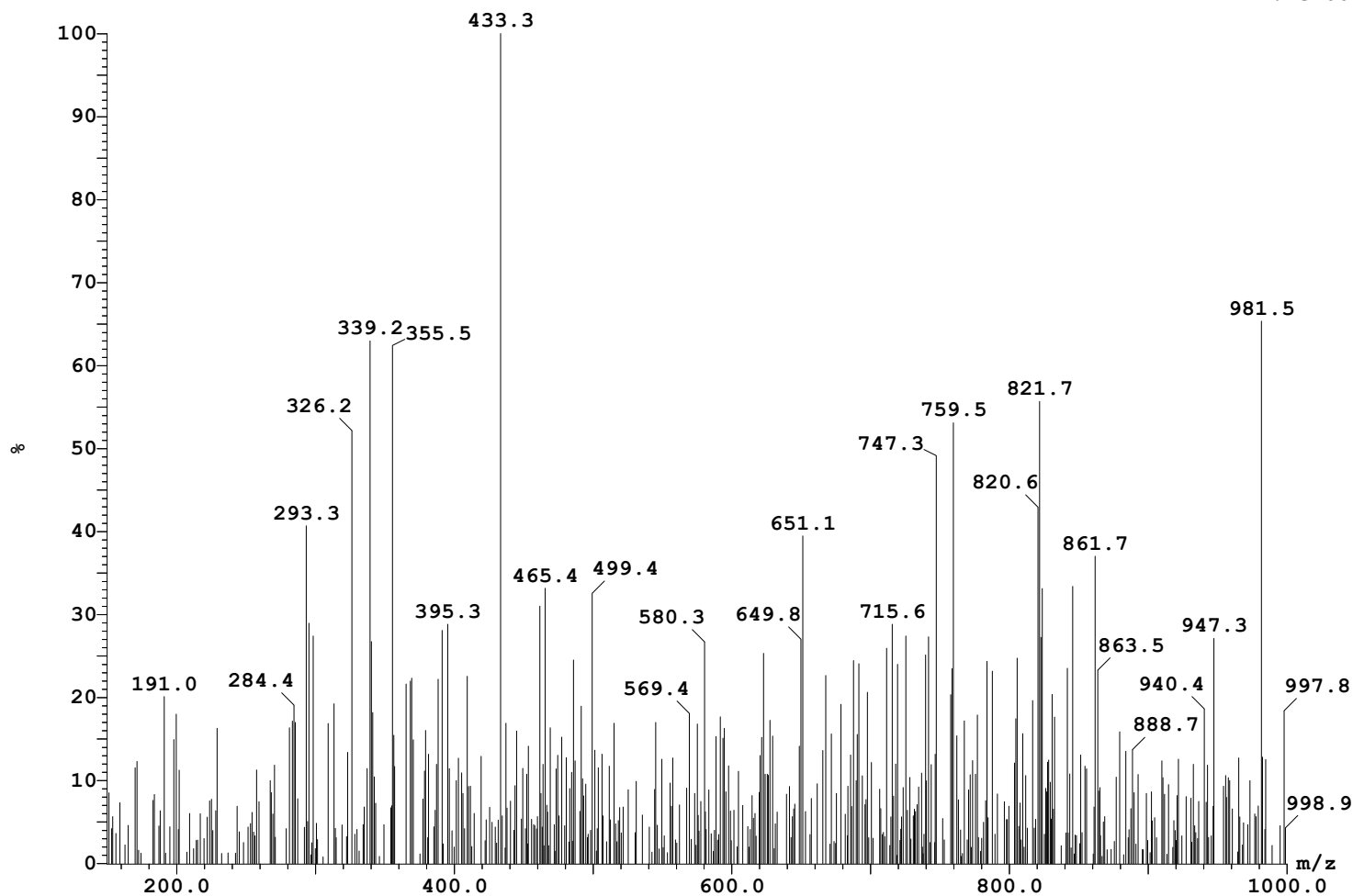
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Sample Report (continued):

Peak ID	Compound	Time
96		23.96

96: (Time: 23.96) Combine (683:713- (679:680+716:717))

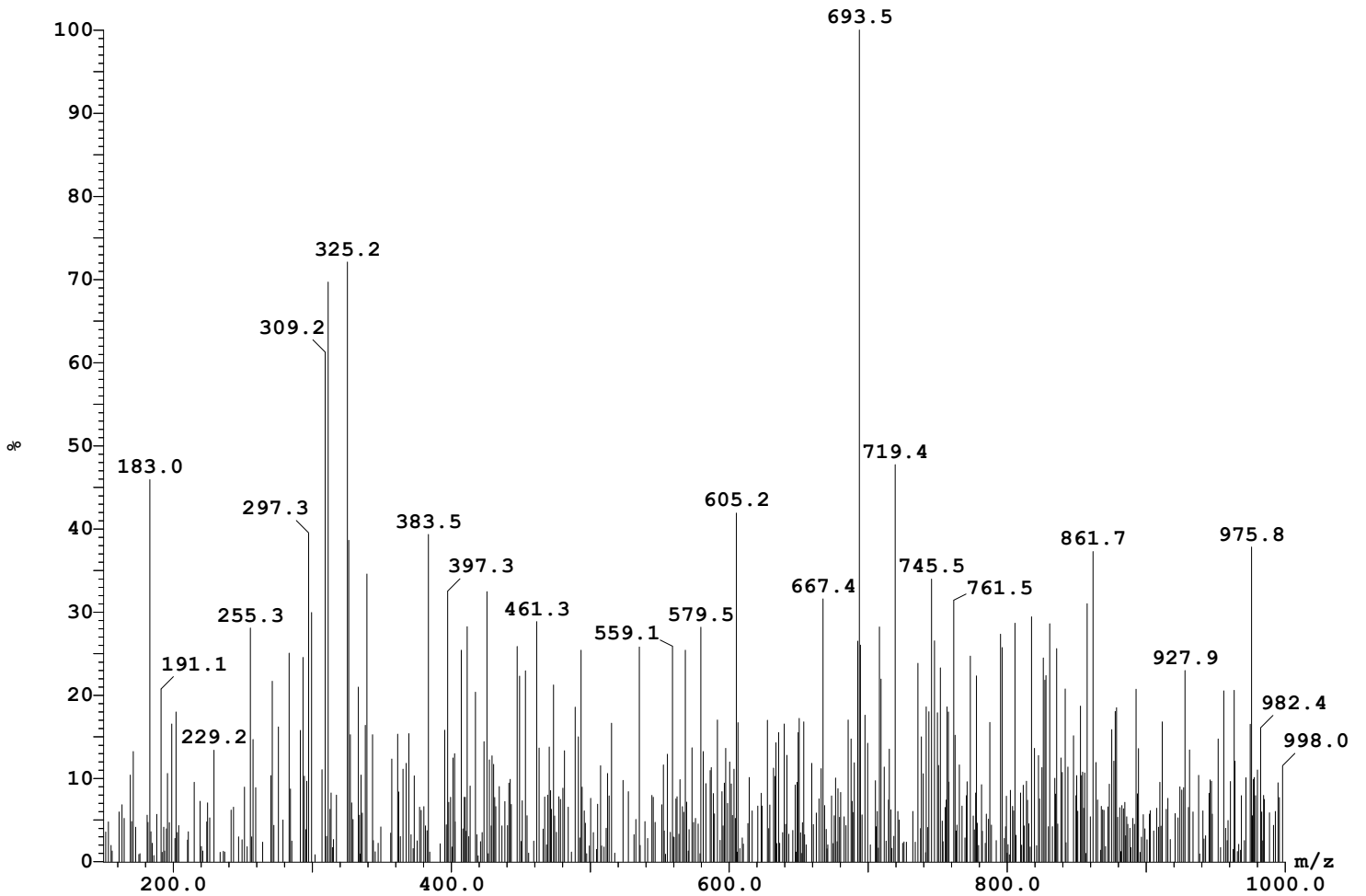
3:MS2 ES-
4.1e+003



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Sample Report (continued):

Peak ID	Compound	Time	
99		24.82	
99: (Time: 24.82) Combine (708:738-(704:705+741:742))			
			3:MS2 ES- 4.6e+003

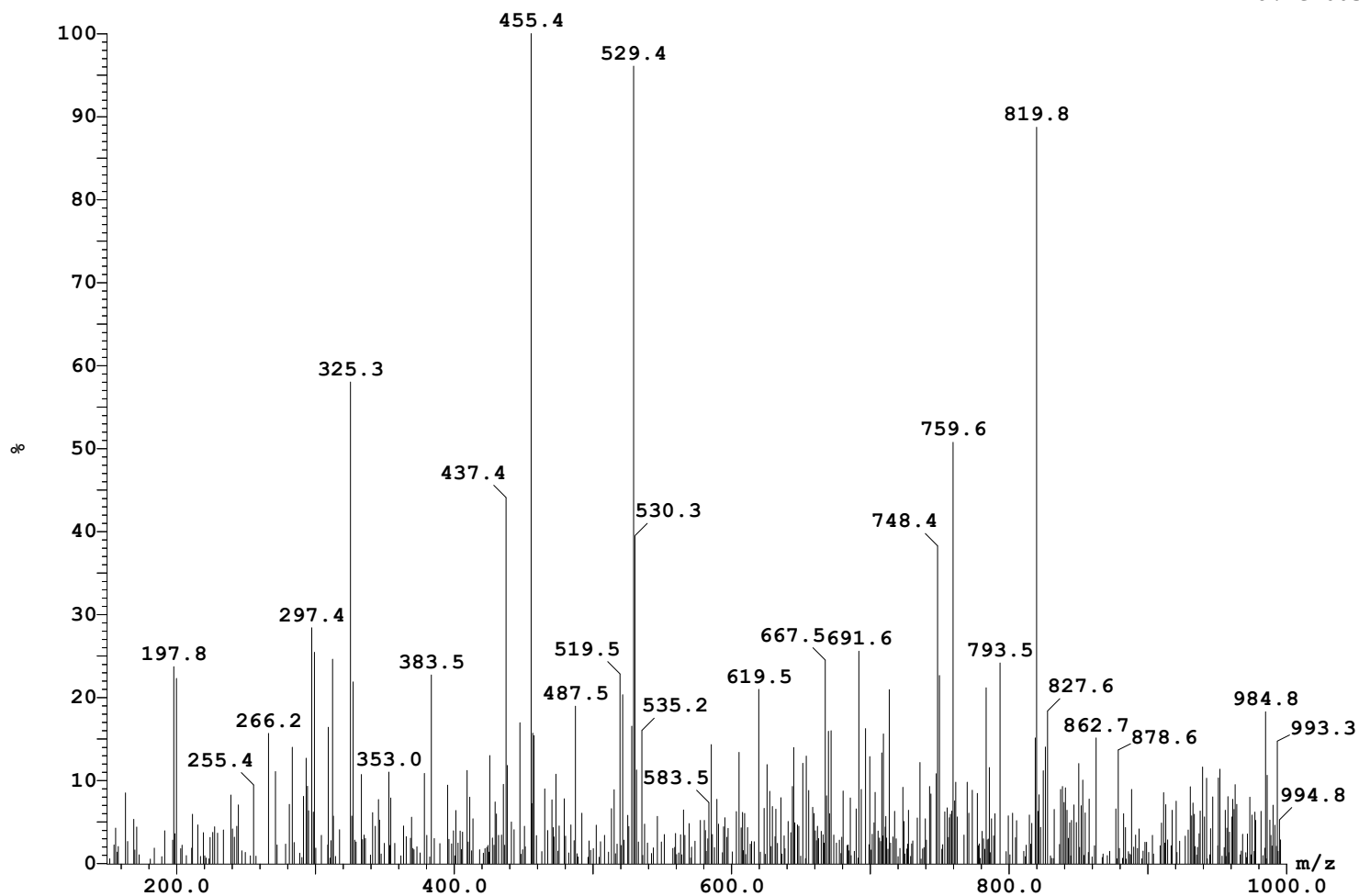


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Sample Report (continued):

Peak ID Compound Time
102 25.36
102: (Time: 25.34) Combine (723:753- (719:720+756:757))

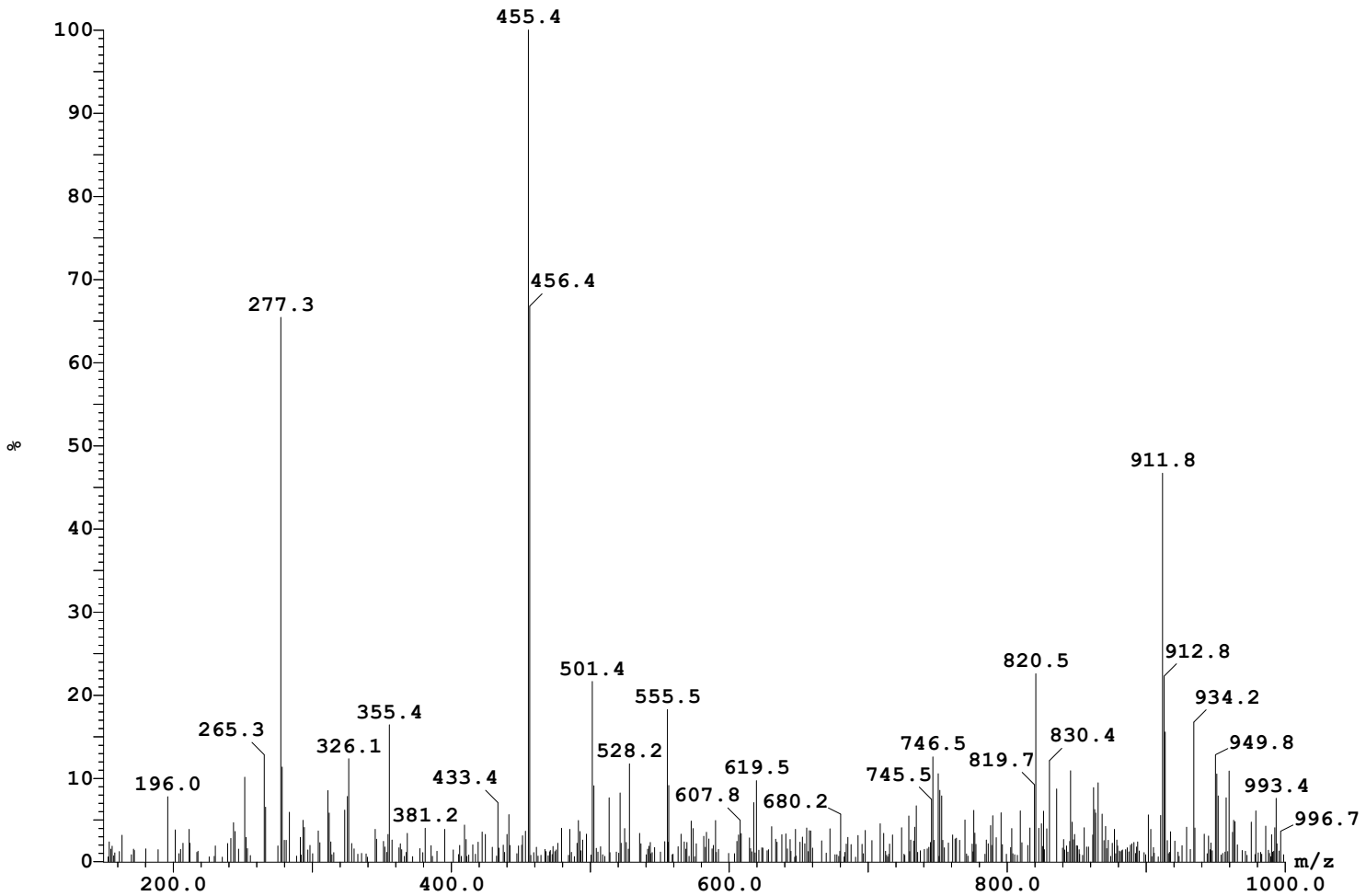
3:MS2 ES-
9.1e+003



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Sample Report (continued):

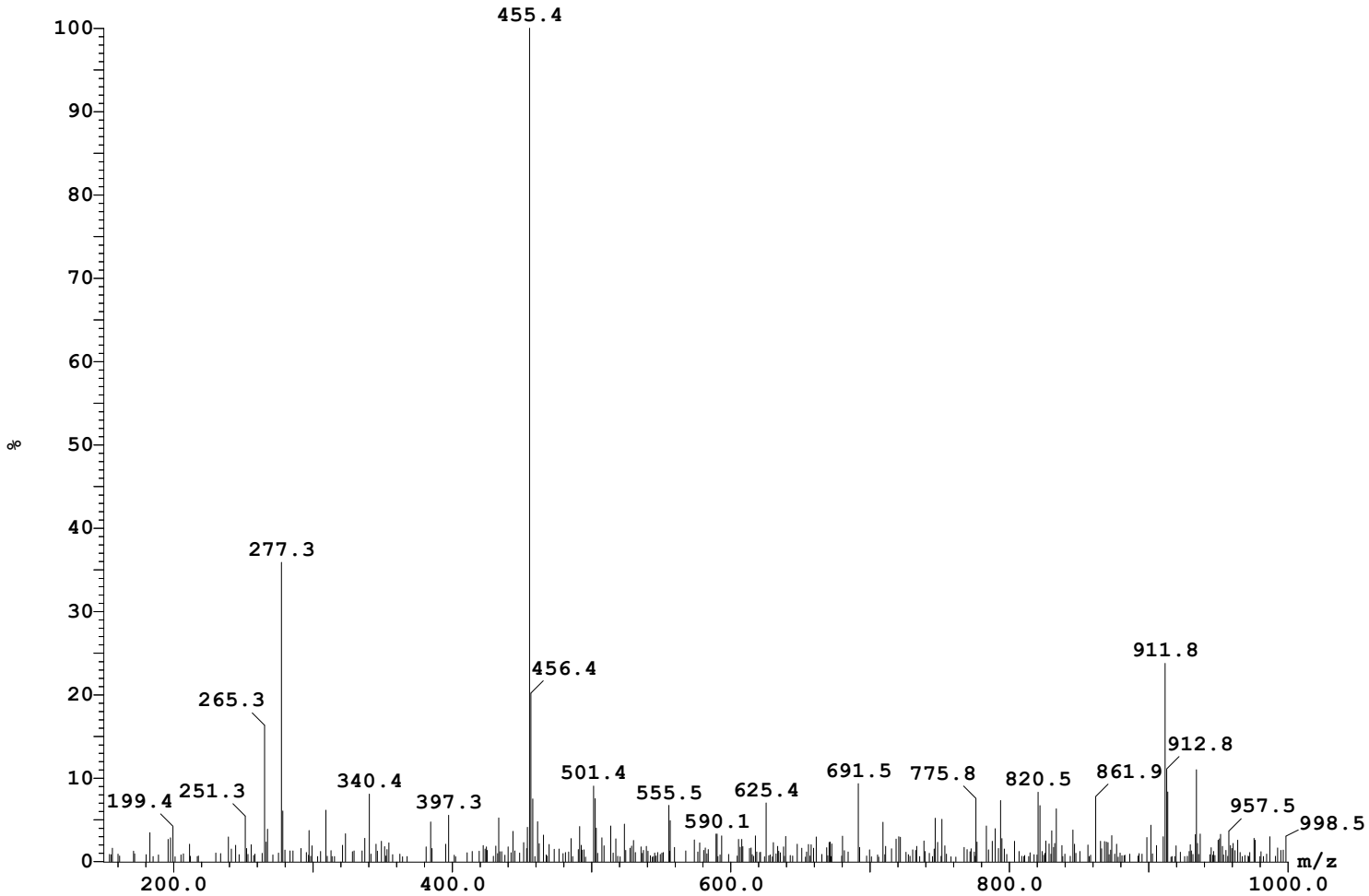
Peak ID	Compound	Time	
104		25.99	
104: (Time: 25.99) Combine (742:772-(738:739+775:776))			
			3:MS2 ES- 1.8e+004



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Sample Report (continued):

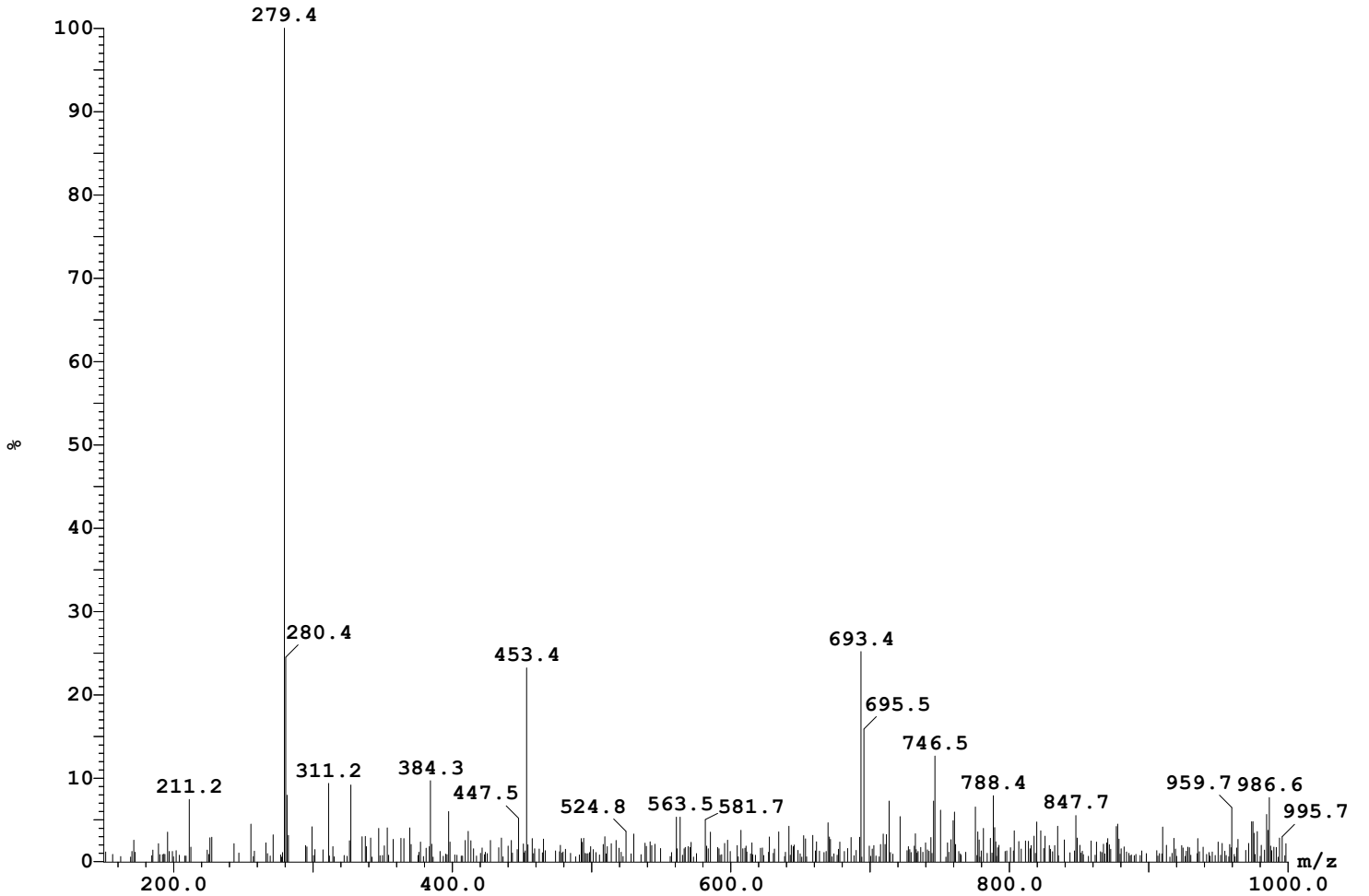
Peak ID	Compound	Time	
105		26.21	
105: (Time: 26.23) Combine (749:779- (745:746+782:783))			
			3:MS2 ES- 3.3e+004



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Sample Report (continued):

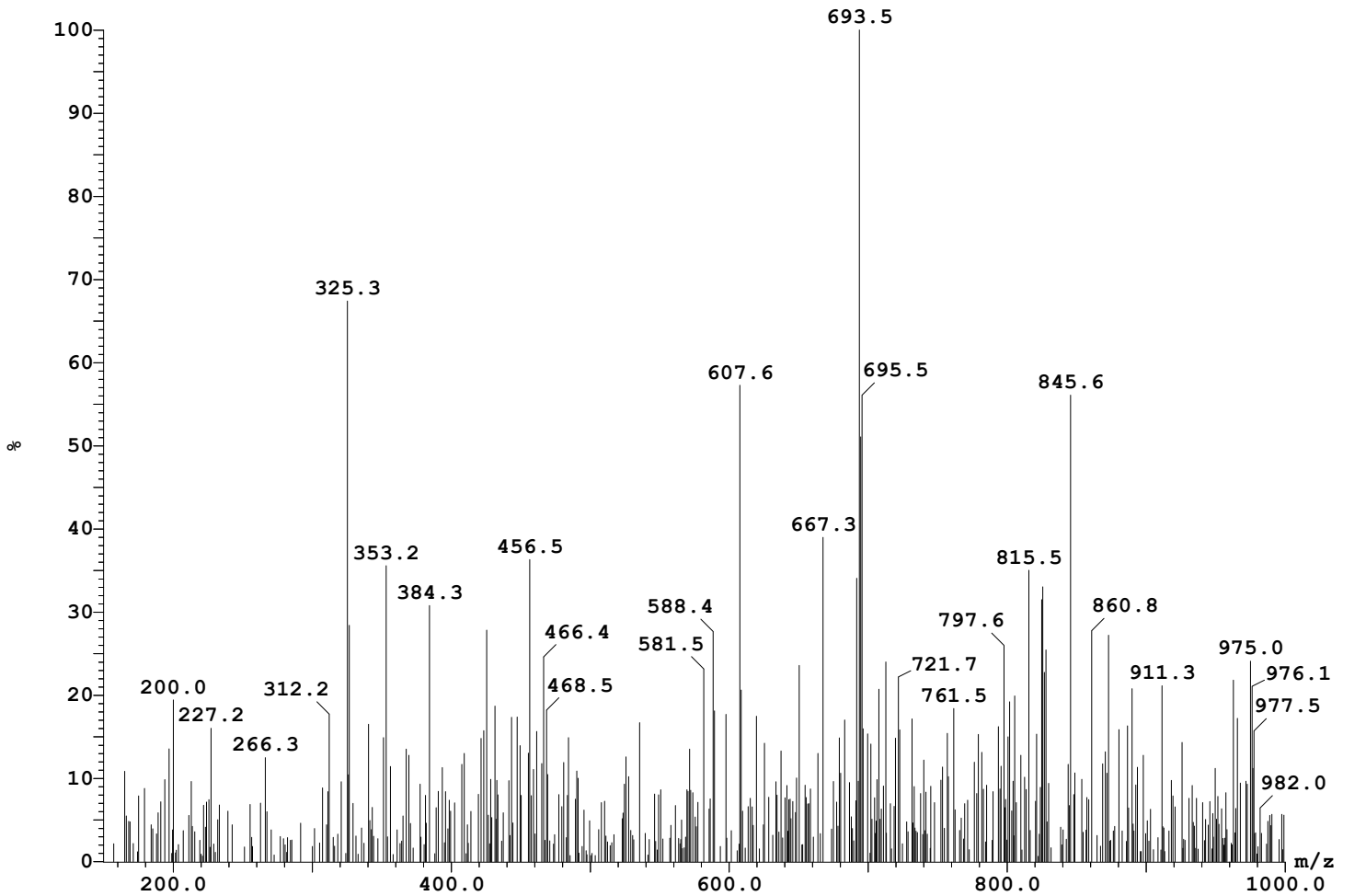
Peak ID	Compound	Time	
112		28.39	
112: (Time: 28.39) Combine (812:842-(808:809+845:846))			
			3:MS2 ES- 3.1e+004



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Sample Report (continued):

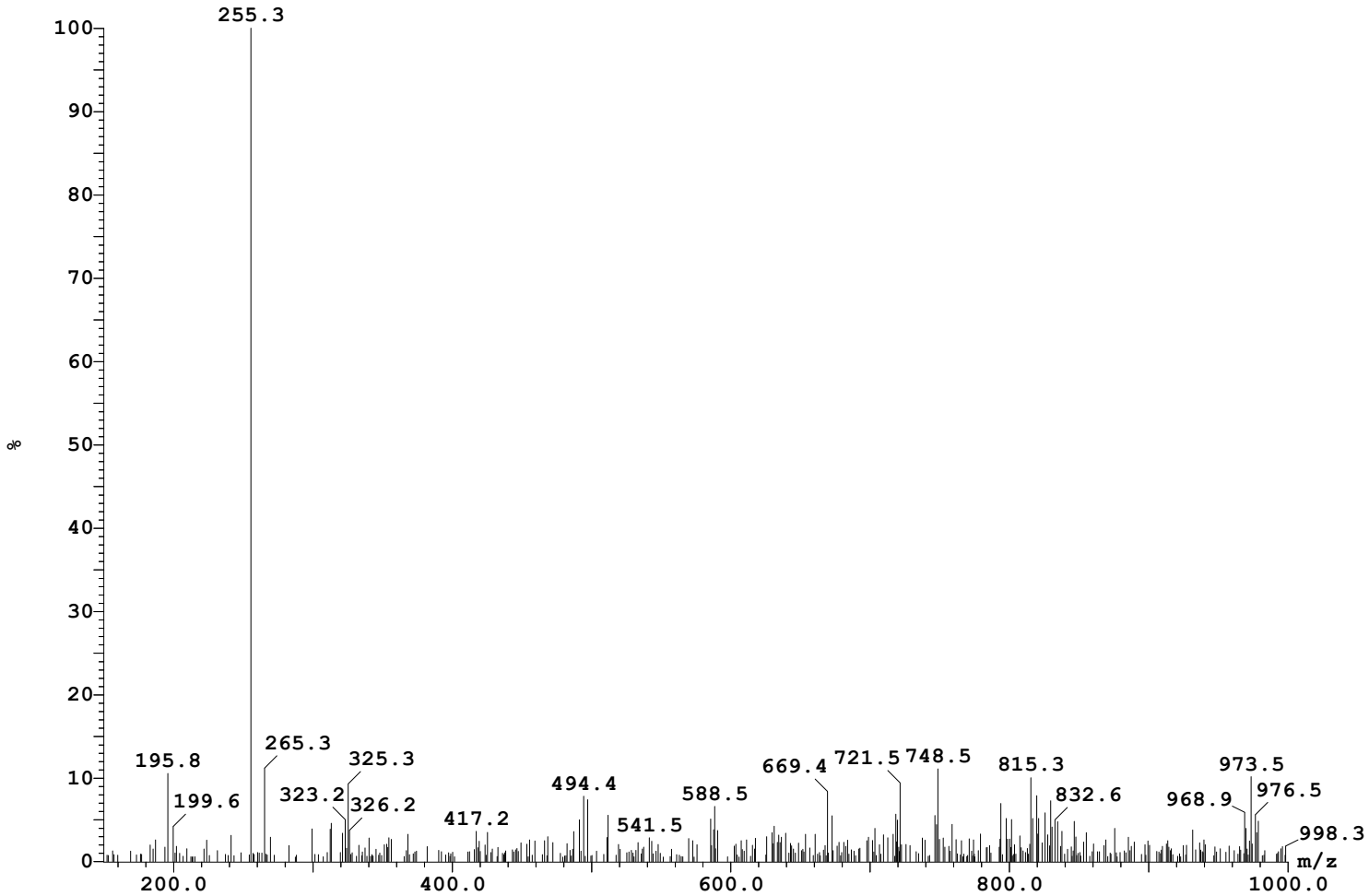
Peak ID	Compound	Time	
120		30.70	
120: (Time: 30.70) Combine (879:909- (875:876+912:913))			
			3:MS2 ES- 5.3e+003



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Sample Report (continued):

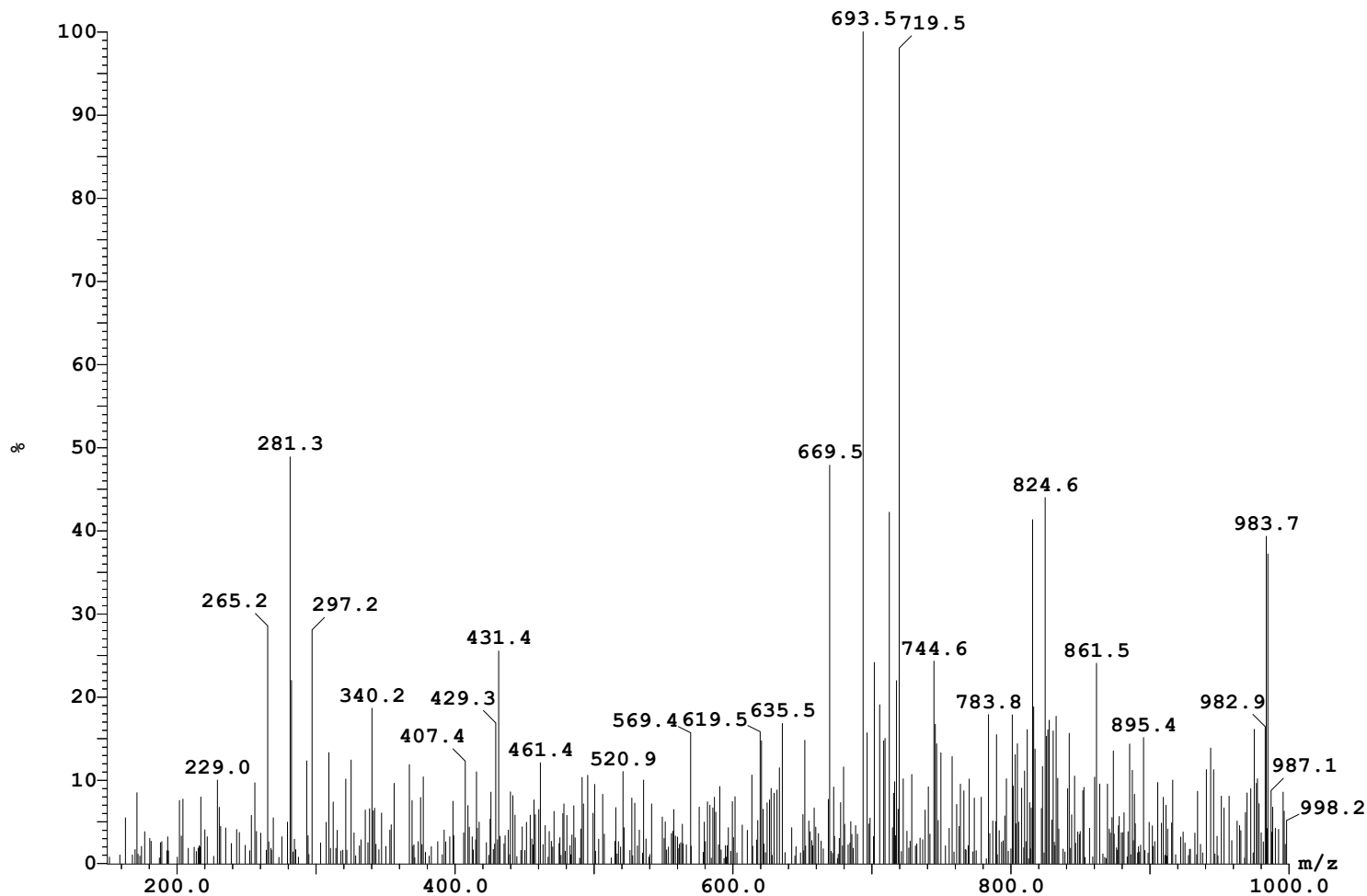
Peak ID	Compound	Time	
123		31.93	
123: (Time: 31.93) Combine (915:945- (911:912+948:949))			3:MS2 ES- 2.8e+004



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Sample Report (continued):

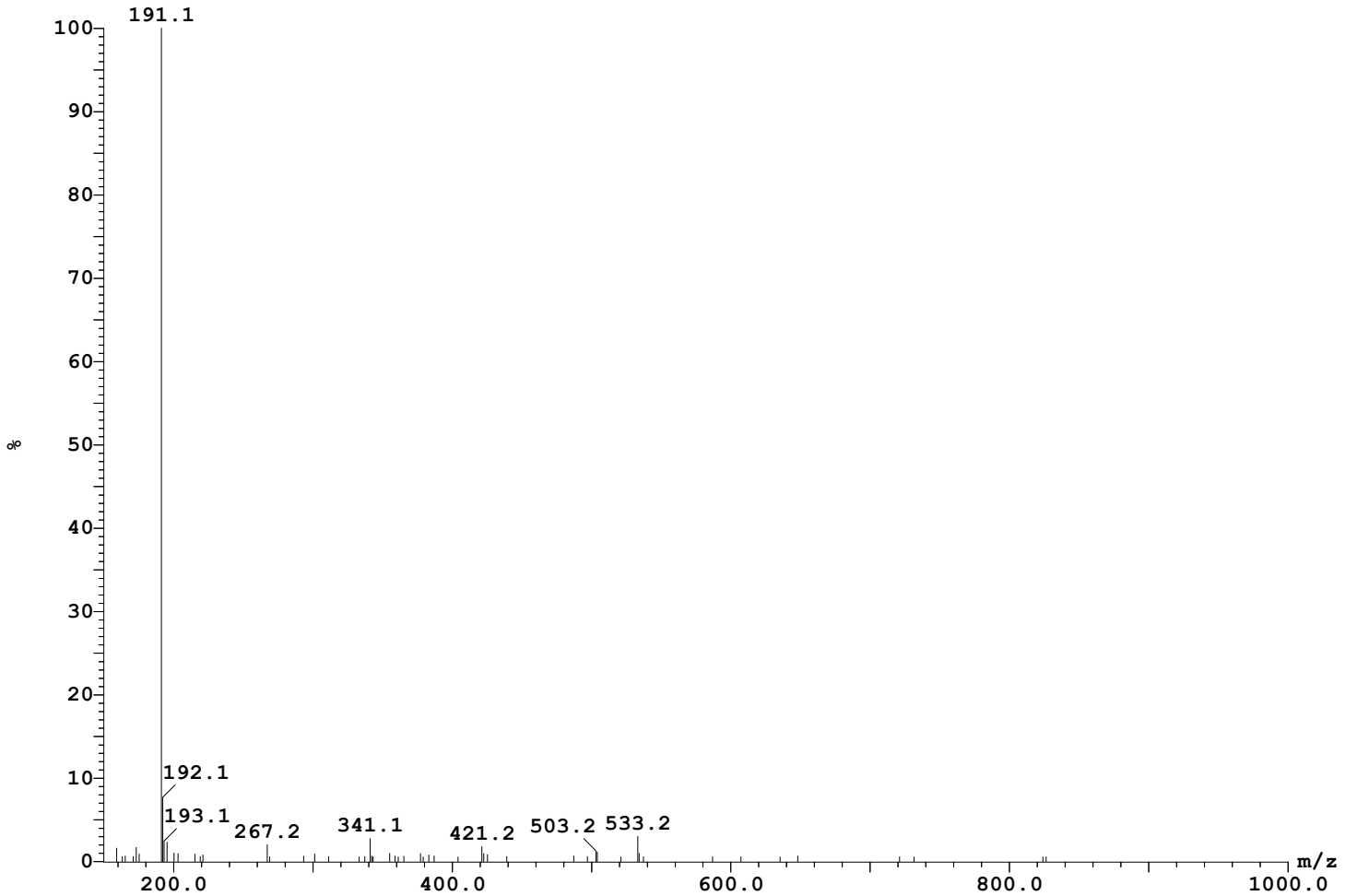
Peak ID	Compound	Time
125		32.76
125: (Time: 32.76) Combine (939:969- (935:936+972:973))		

3:MS2 ES-
8.1e+003

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Sample Report (continued):

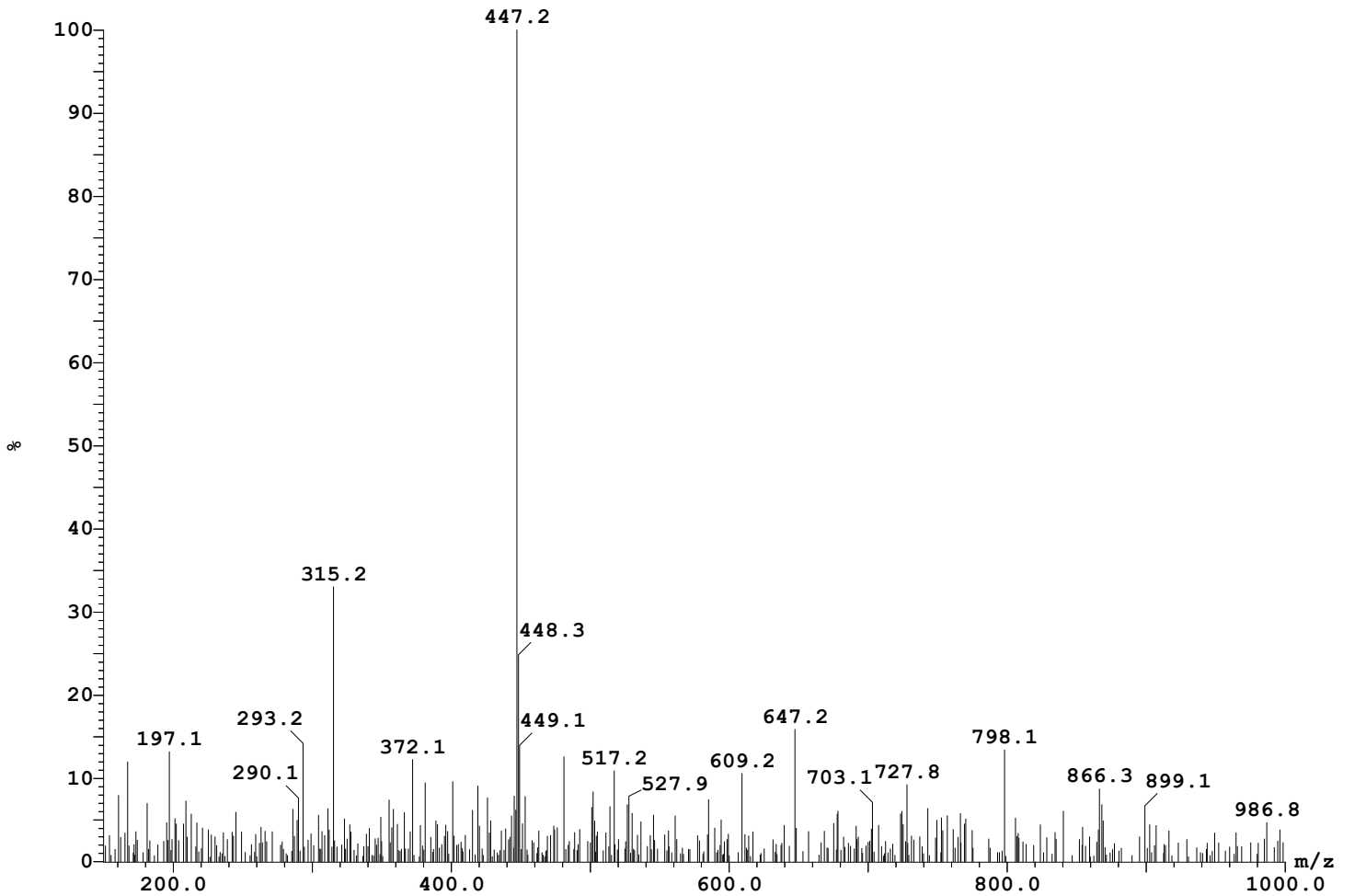
Peak ID	Compound	Time	
3		1.43	
3: (Time: 1.44) Combine (27:57-(23:24+60:61))			
			4:MS2 ES- 2.9e+005



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Sample Report (continued):

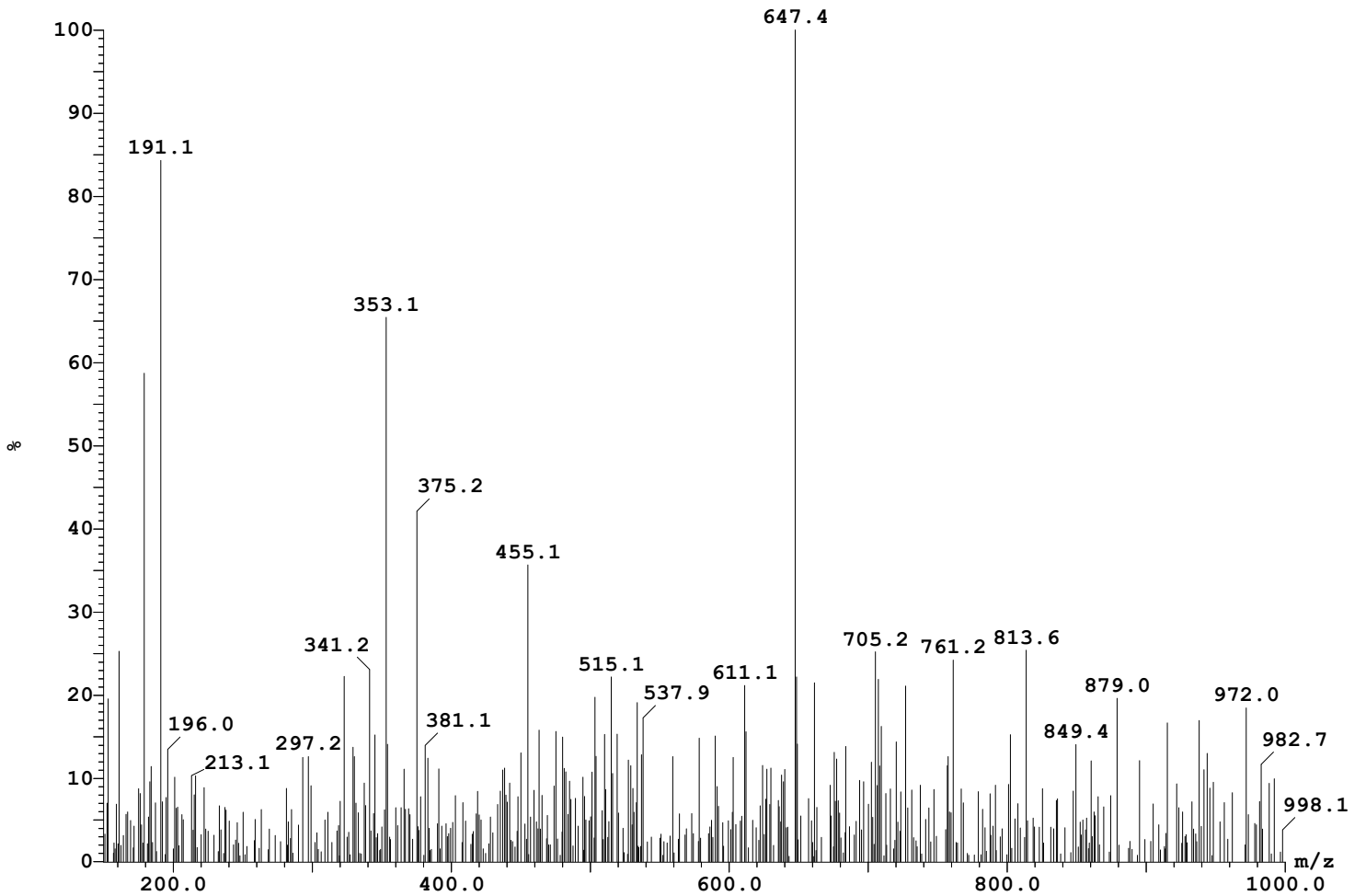
Peak ID	Compound	Time	
10		2.57	
10: (Time: 2.61) Combine (61:91-(57:58+94:95))			
			4:MS2 ES- 1.2e+004



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Sample Report (continued):

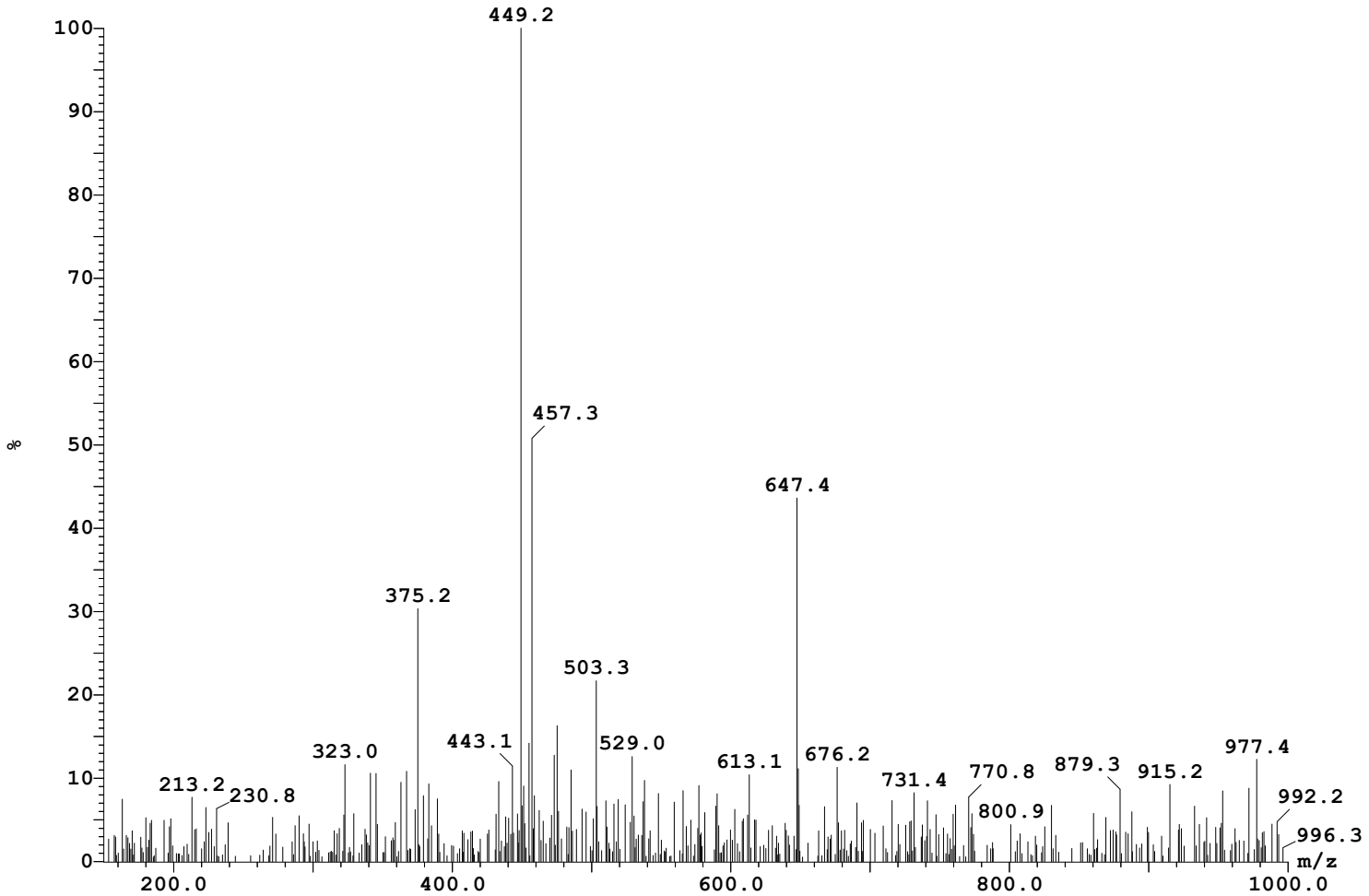
Peak ID	Compound	Time	
12		3.50	
12: (Time: 3.50) Combine (87:117-(83:84+120:121))			
			4:MS2 ES- 5.6e+003



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Sample Report (continued):

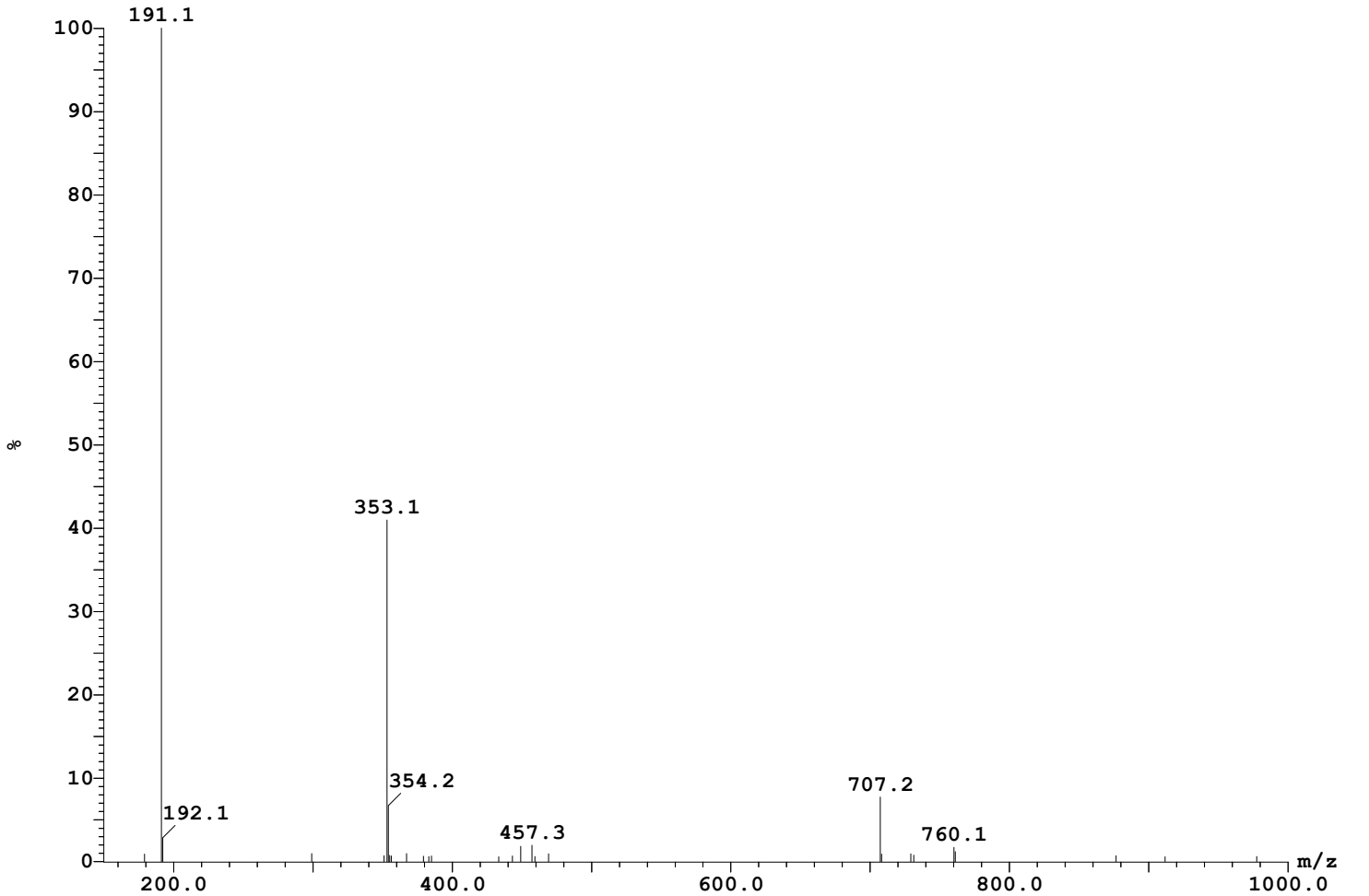
Peak ID	Compound	Time	
13		4.04	
13: (Time: 4.05) Combine (103:133-(99:100+136:137))			
			4:MS2 ES- 1.2e+004



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Sample Report (continued):

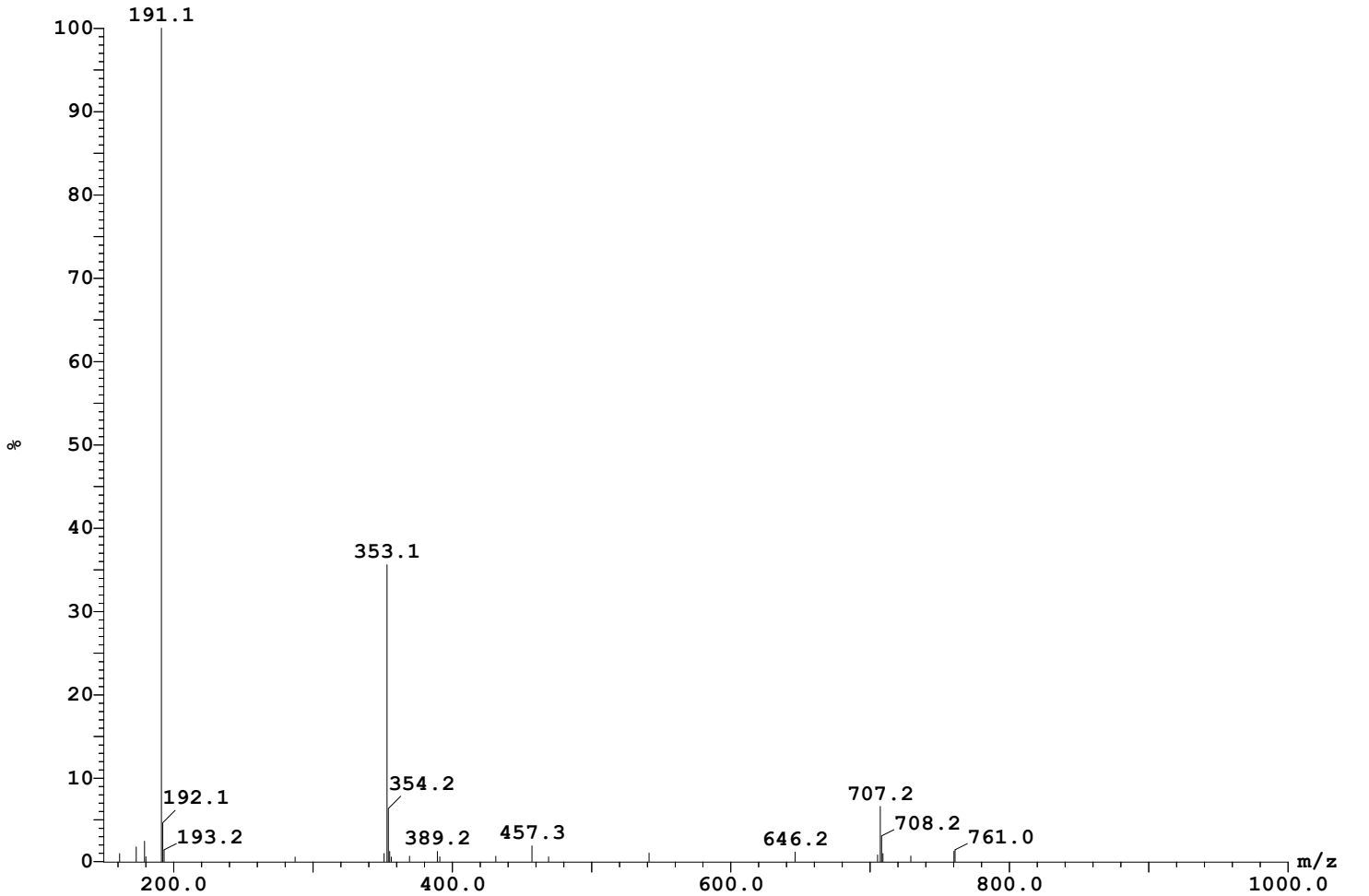
Peak ID	Compound	Time	
14		4.52	
14: (Time: 4.53) Combine (117:147-(113:114+150:151))			
			4:MS2 ES- 2.5e+005



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Sample Report (continued):

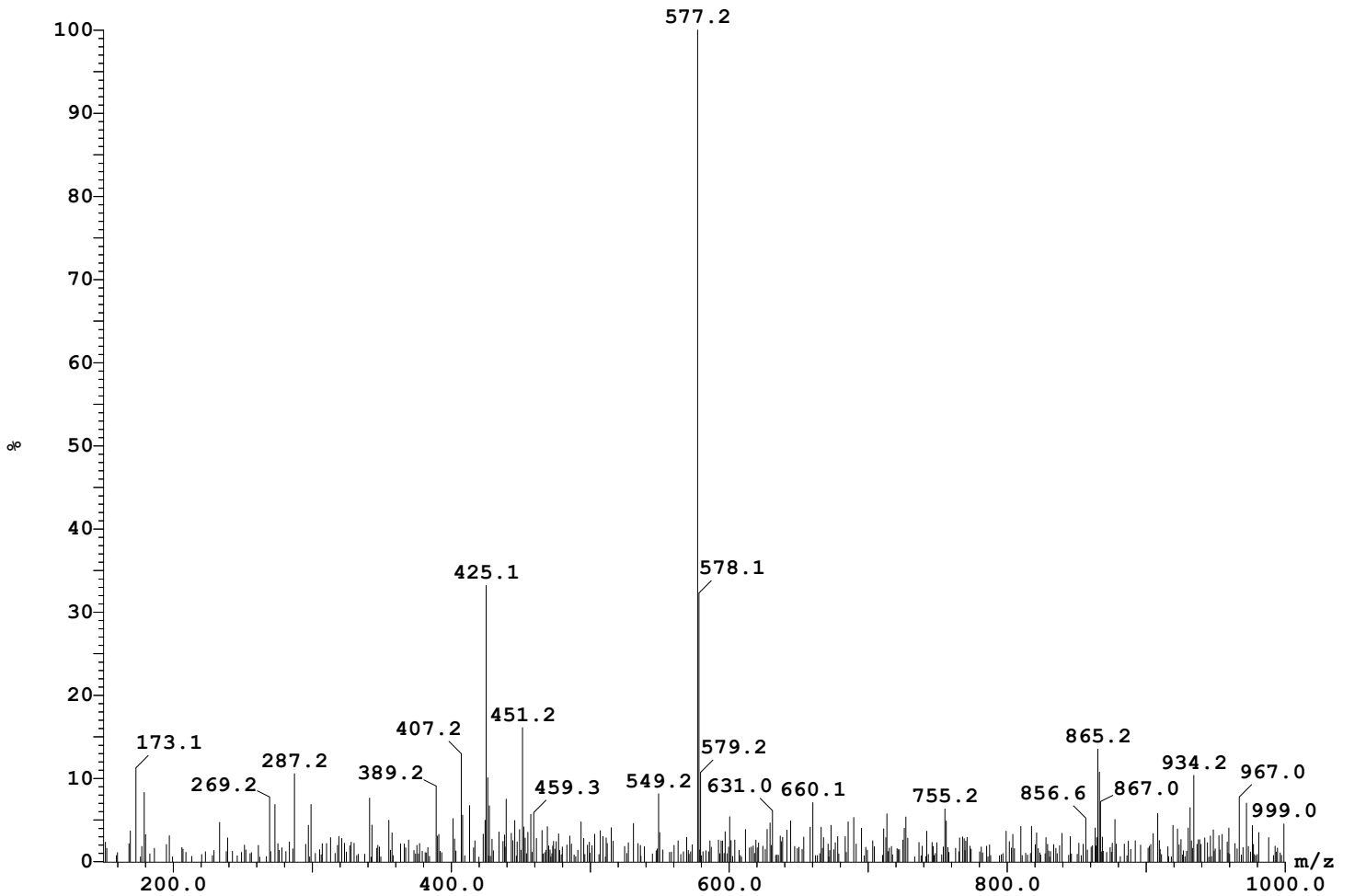
Peak ID	Compound	Time	
15		4.95	
15: (Time: 4.95) Combine (129:159-(125:126+162:163))			
			4:MS2 ES-
			3.4e+005



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Sample Report (continued):

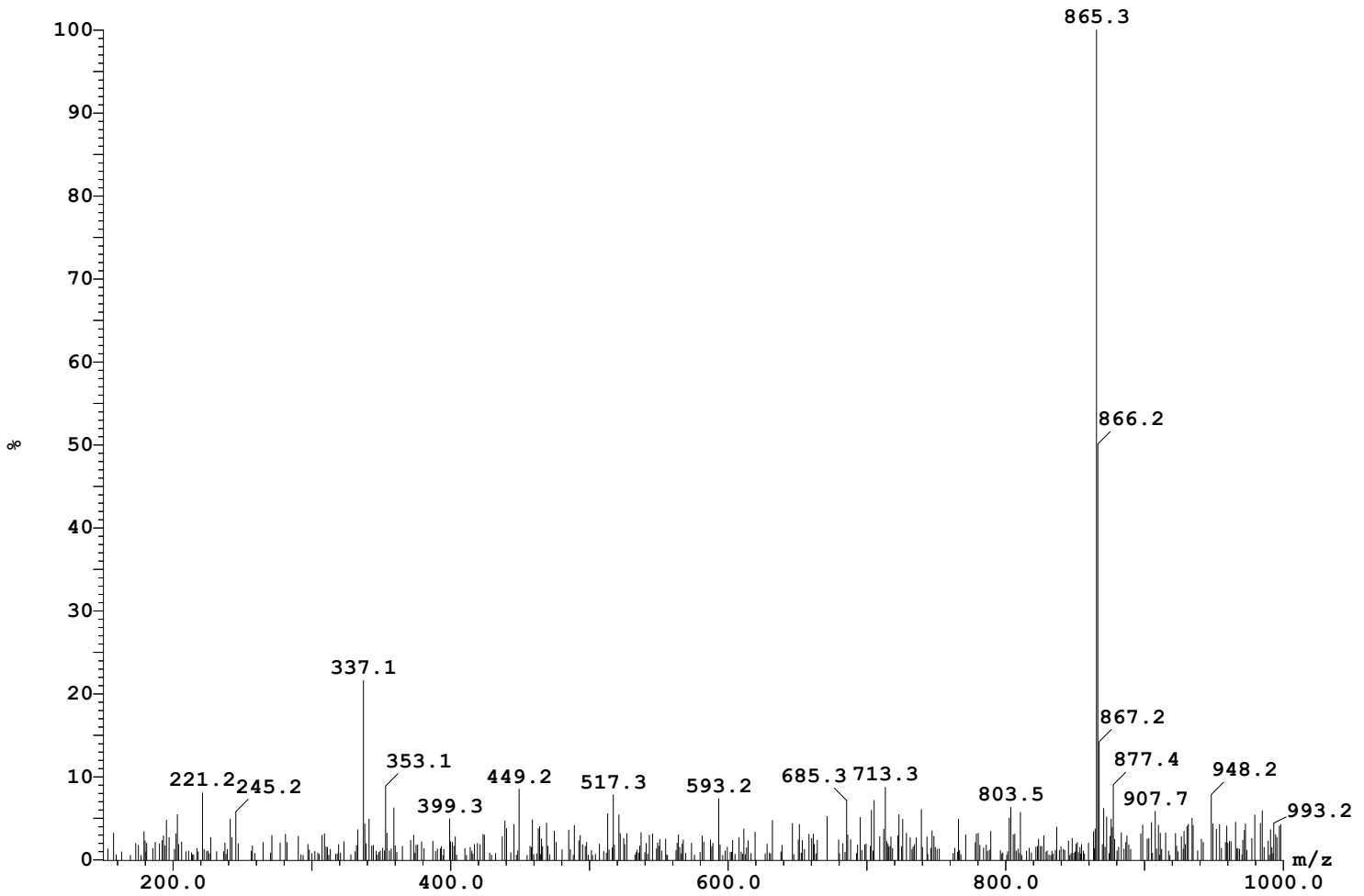
Peak ID	Compound	Time	
18		5.68	
18: (Time: 5.70) Combine (151:181-(147:148+184:185))			
			4:MS2 ES- 3.2e+004



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Sample Report (continued):

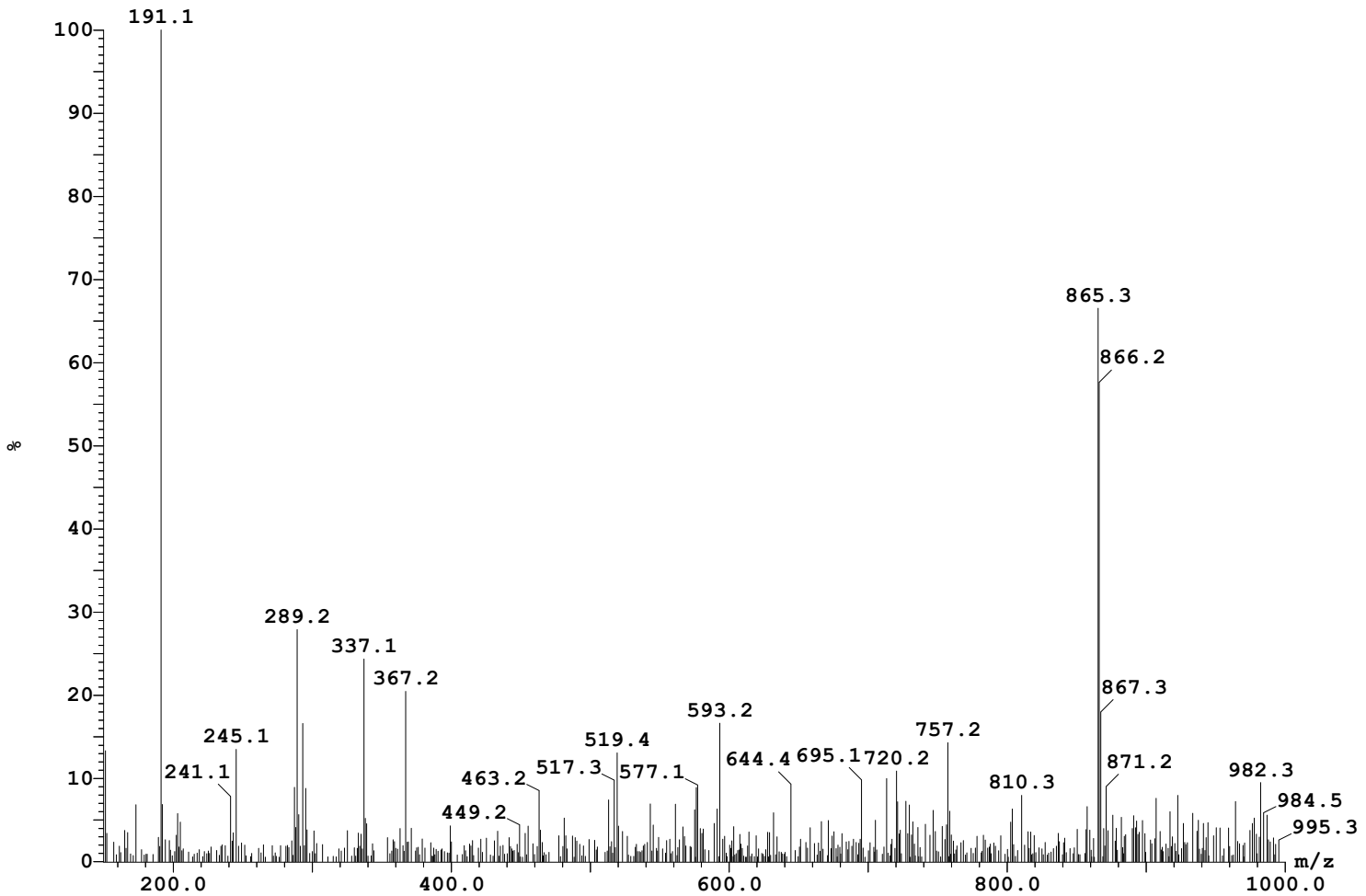
Peak ID	Compound	Time	
21		6.37	
21: (Time: 6.35) Combine (170:200-(166:167+203:204))			
			4:MS2 ES- 4.4e+004



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Sample Report (continued):

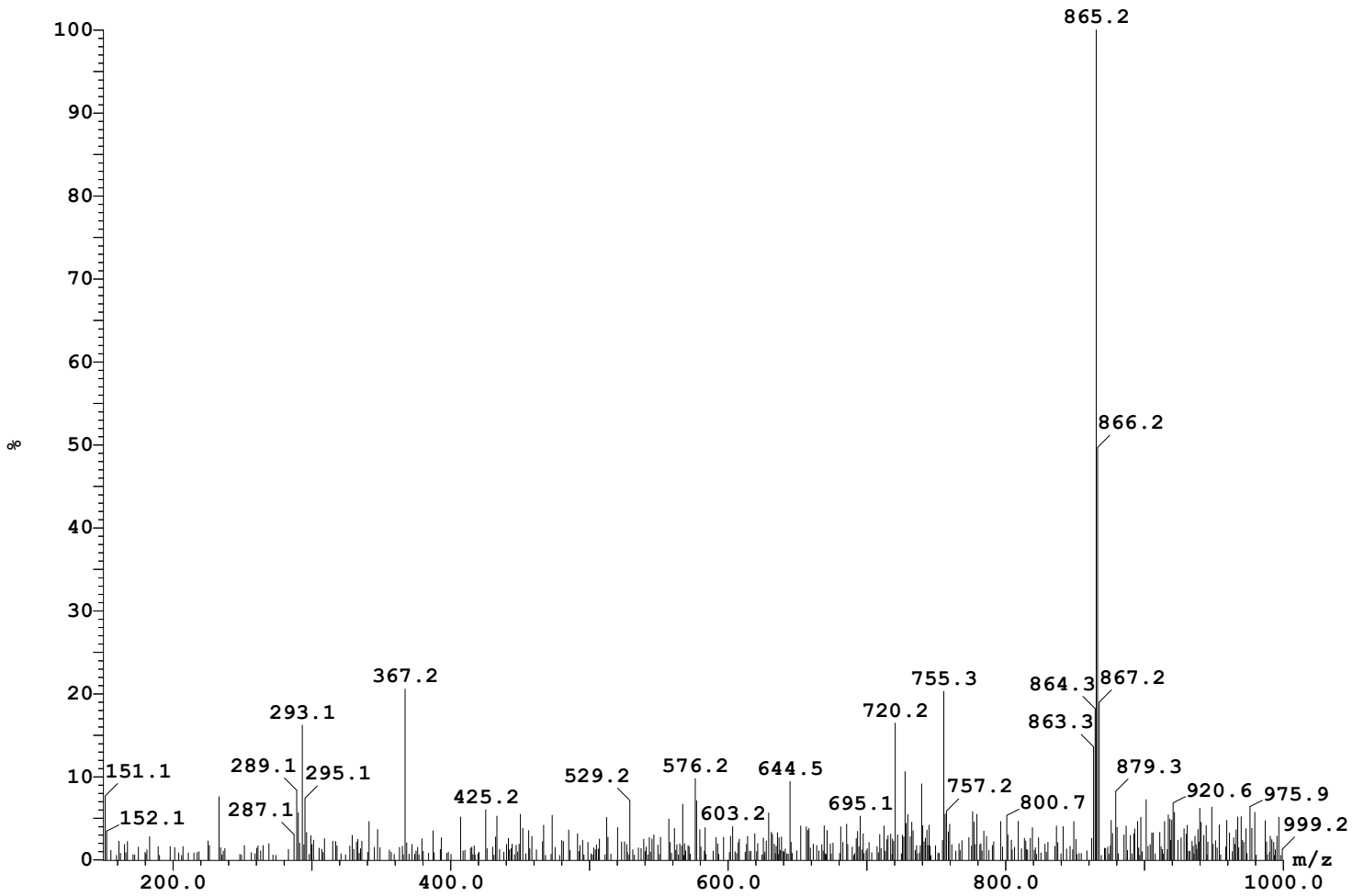
Peak ID	Compound	Time	
23		6.66	
23: (Time: 6.66) Combine (179:209-(175:176+212:213))			
			4:MS2 ES- 4.7e+004



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Sample Report (continued):

Peak ID	Compound	Time	
25		7.01	
25: (Time: 7.04) Combine (190:220-(186:187+223:224))			
			4:MS2 ES- 5.4e+004



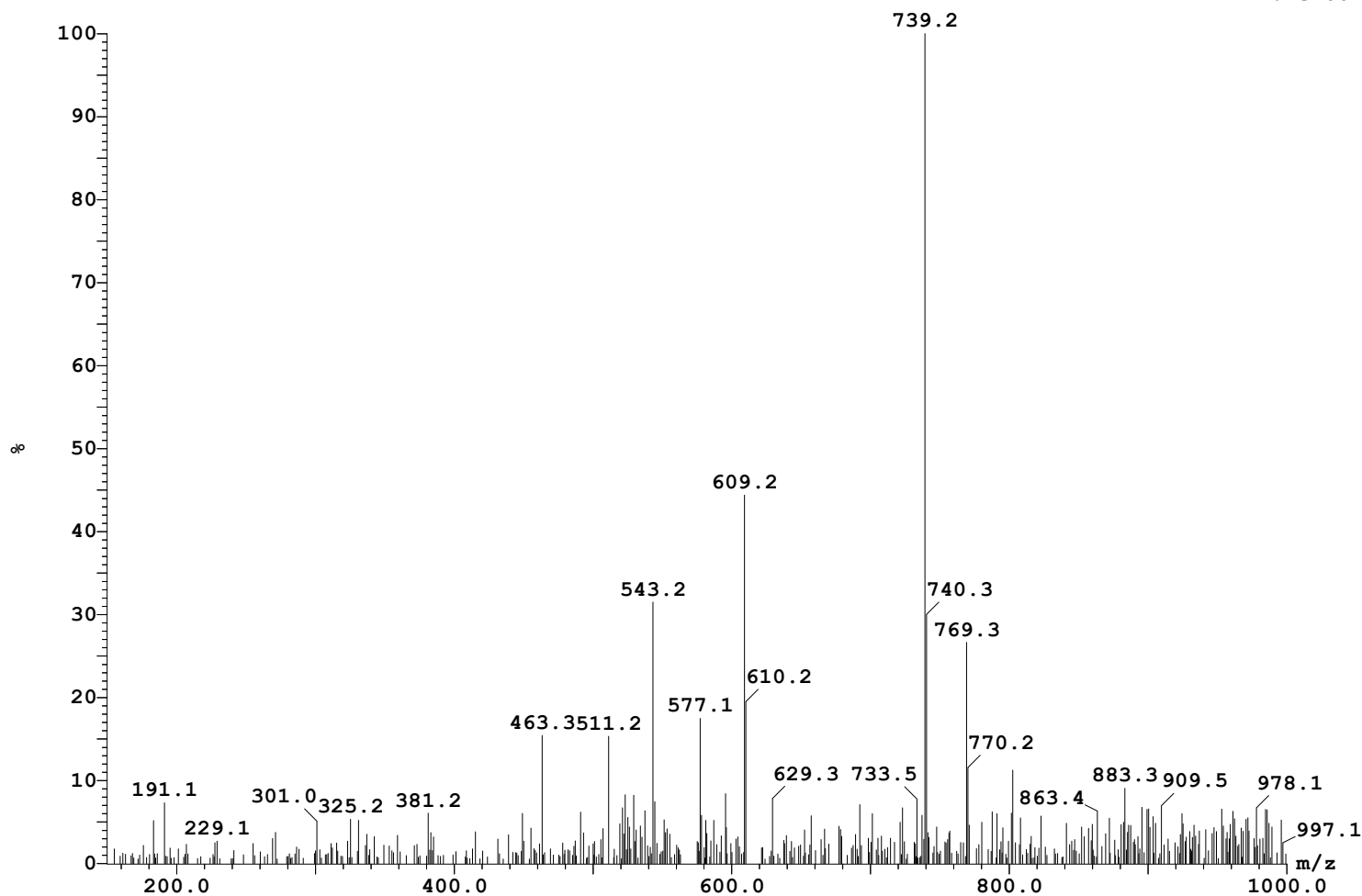
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Sample Report (continued):

Peak ID	Compound	Time
27		7.84

27: (Time: 7.86) Combine (214:244-(210:211+247:248))

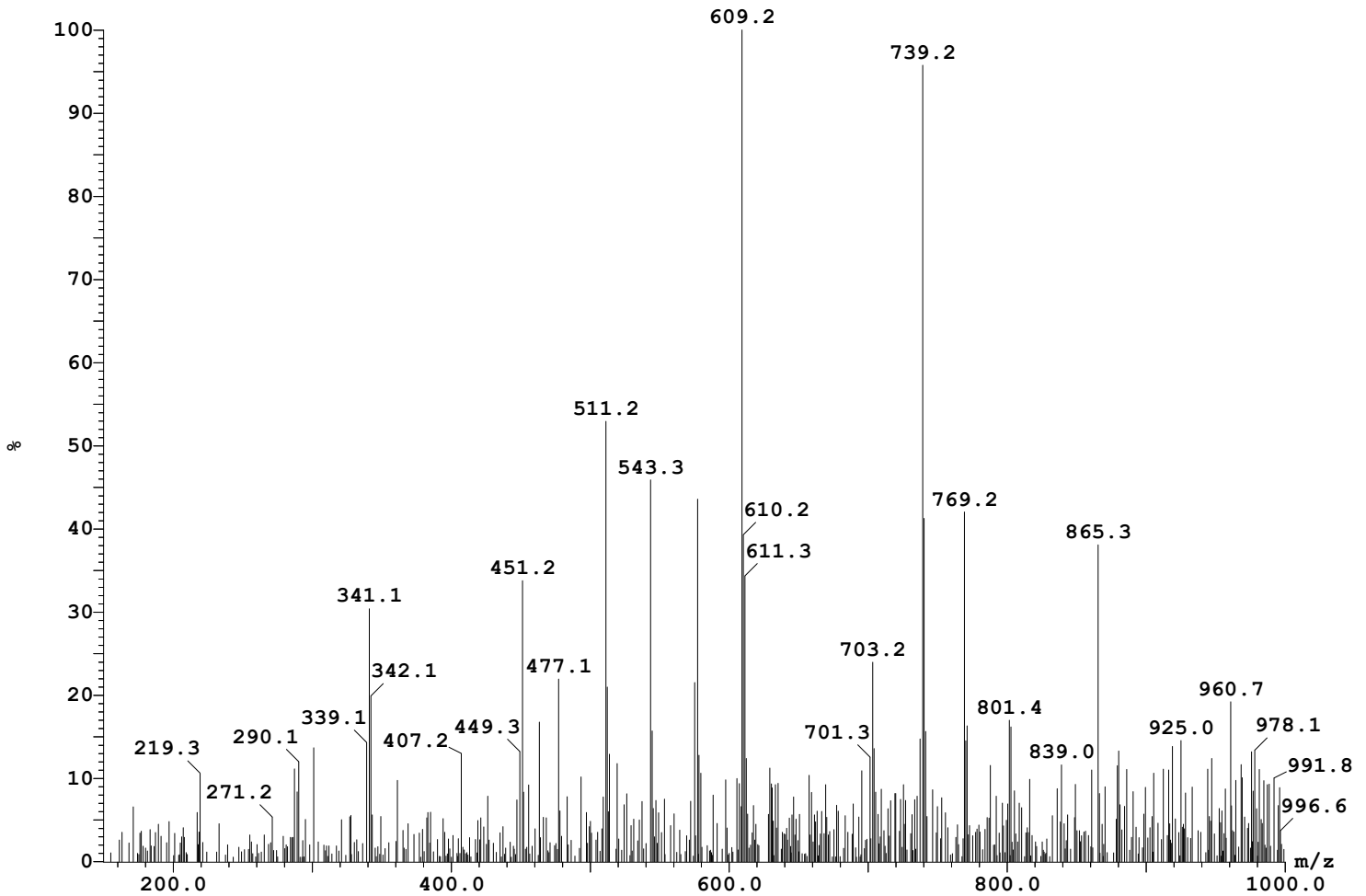
4:MS2 ES-
4.4e+004



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Sample Report (continued):

Peak ID	Compound	Time	
31		8.38	
31: (Time: 8.38) Combine (229:259-(225:226+262:263))			
			4:MS2 ES- 2.4e+004



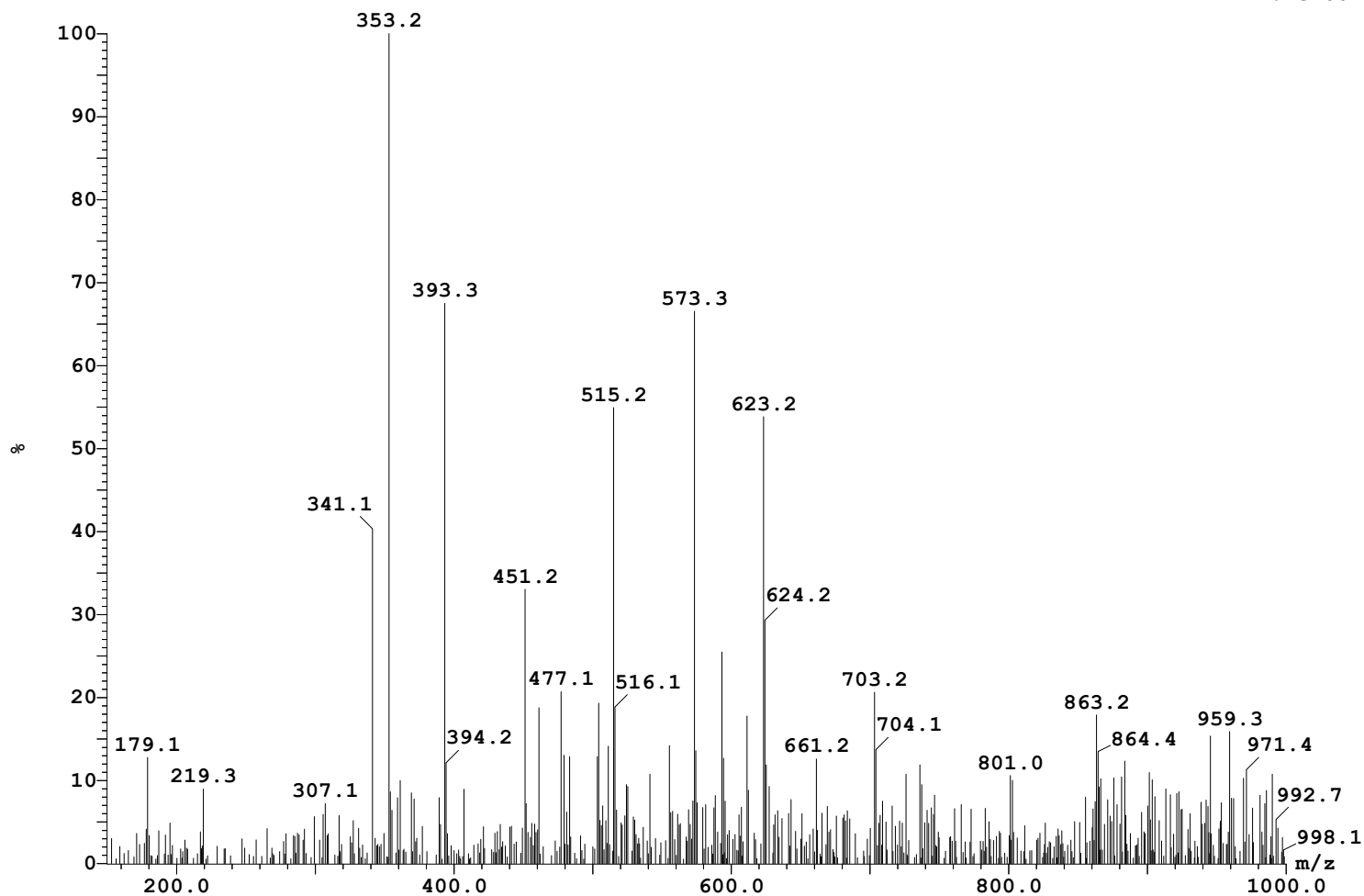
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Sample Report (continued):

Peak ID	Compound	Time
32		8.90

32: (Time: 8.93) Combine (245:275- (241:242+278:279))

4:MS2 ES-
2.7e+004



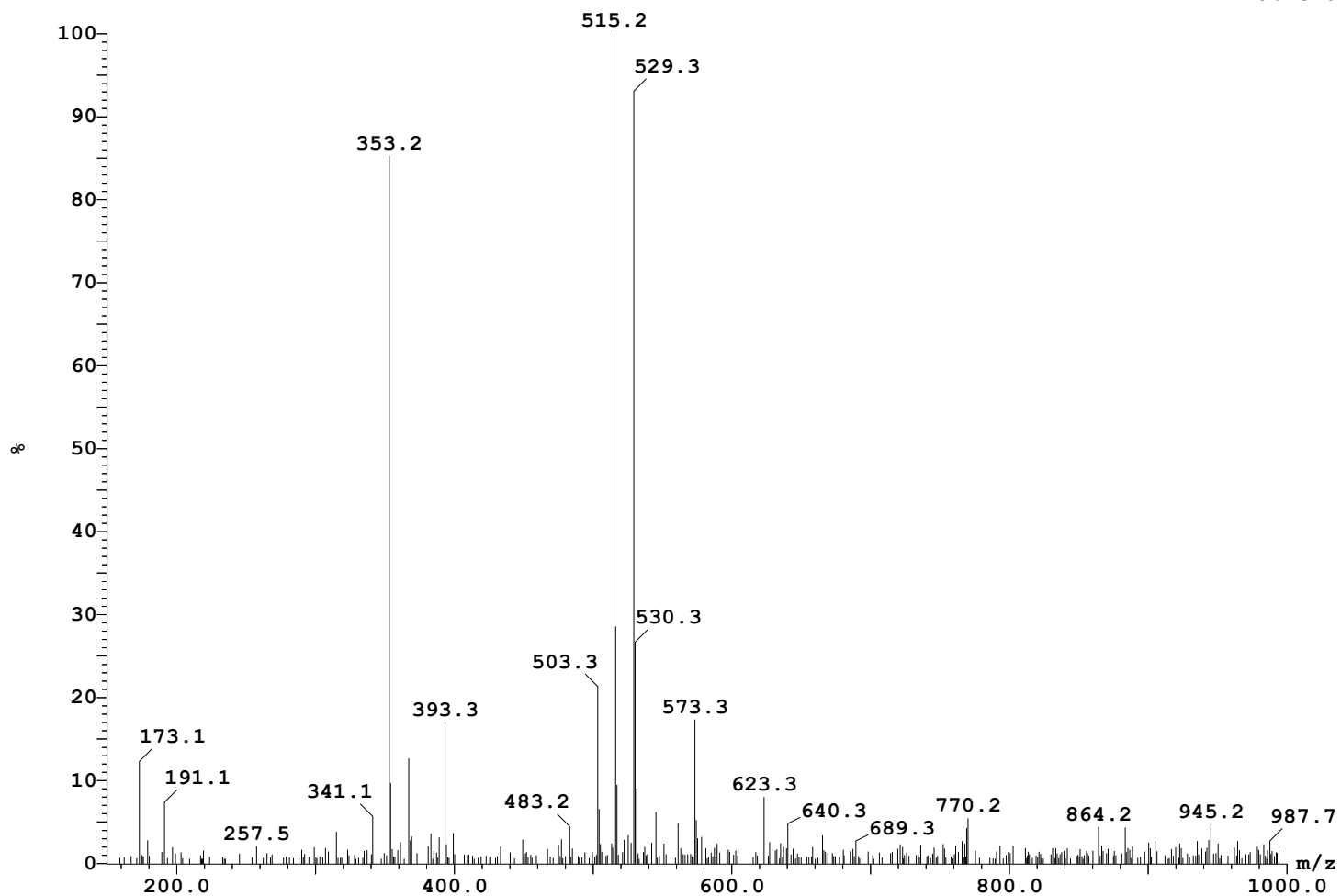
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Sample Report (continued):

Peak ID	Compound	Time
34		9.31

34: (Time: 9.31) Combine (256:286- (252:253+289:290))

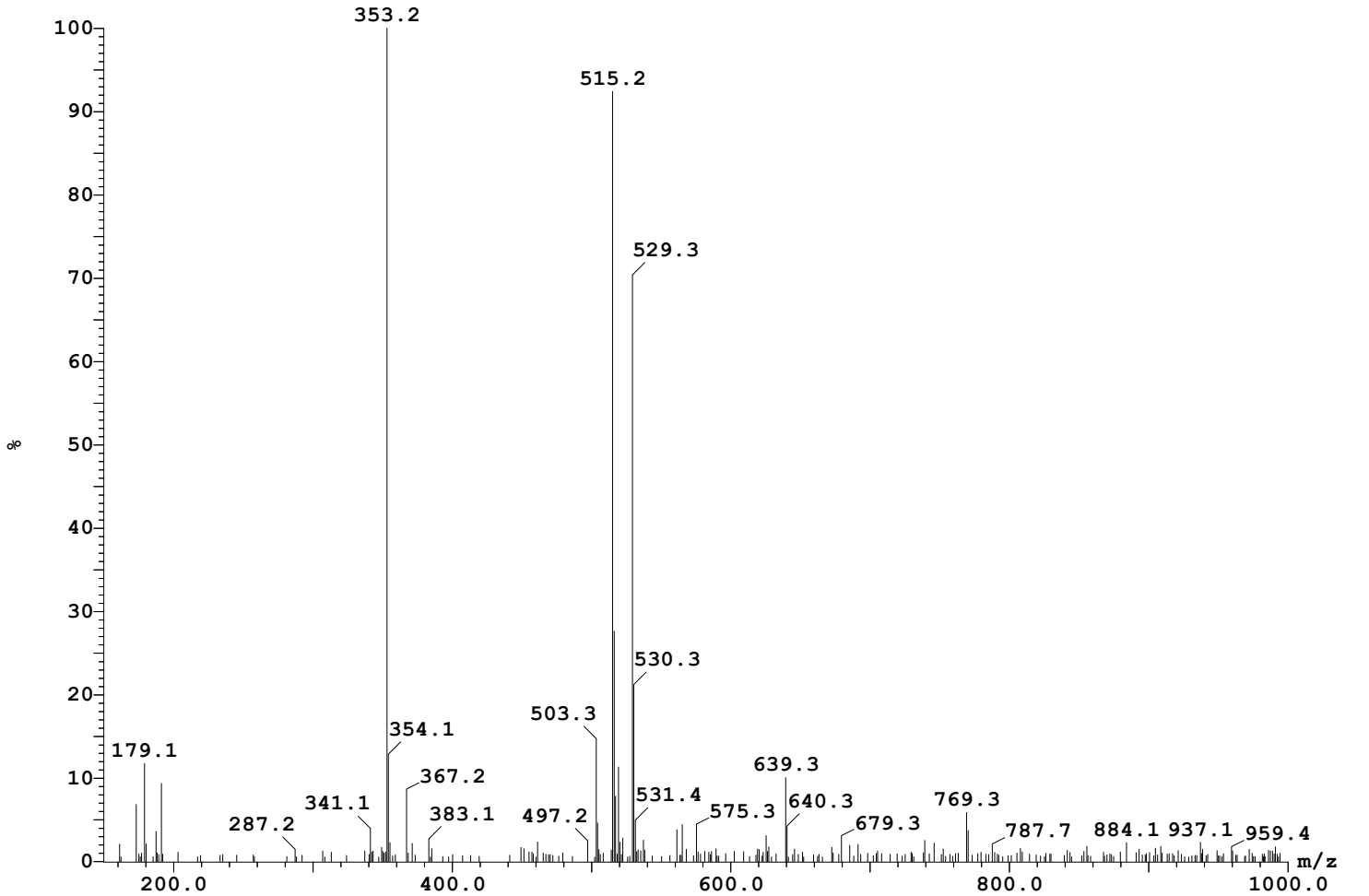
4:MS2 ES-
9.2e+004



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Sample Report (continued):

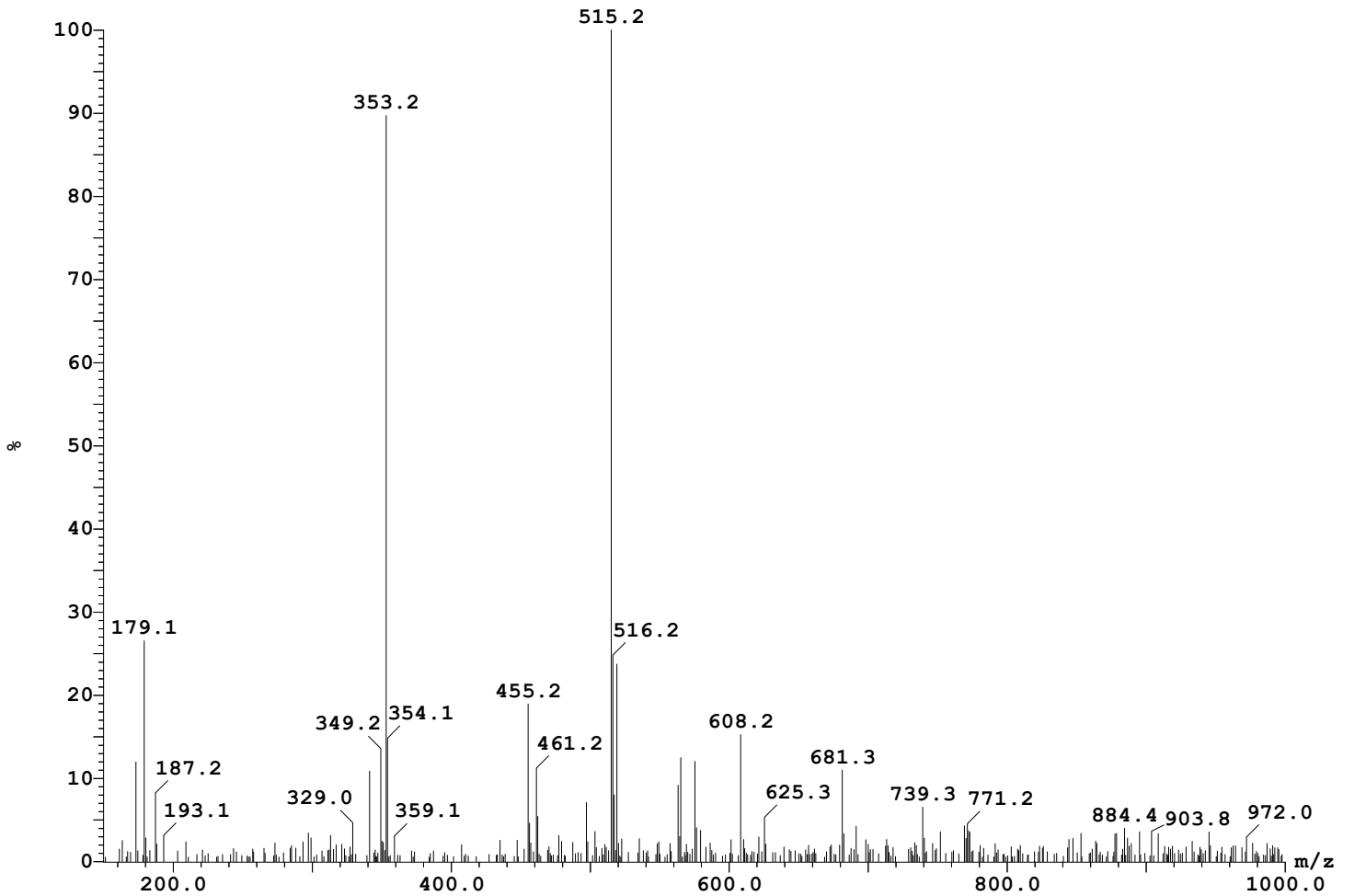
Peak ID	Compound	Time	
35		9.73	
35: (Time: 9.75) Combine (269:299-(265:266+302:303))			
			4:MS2 ES-
			1.3e+005



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Sample Report (continued):

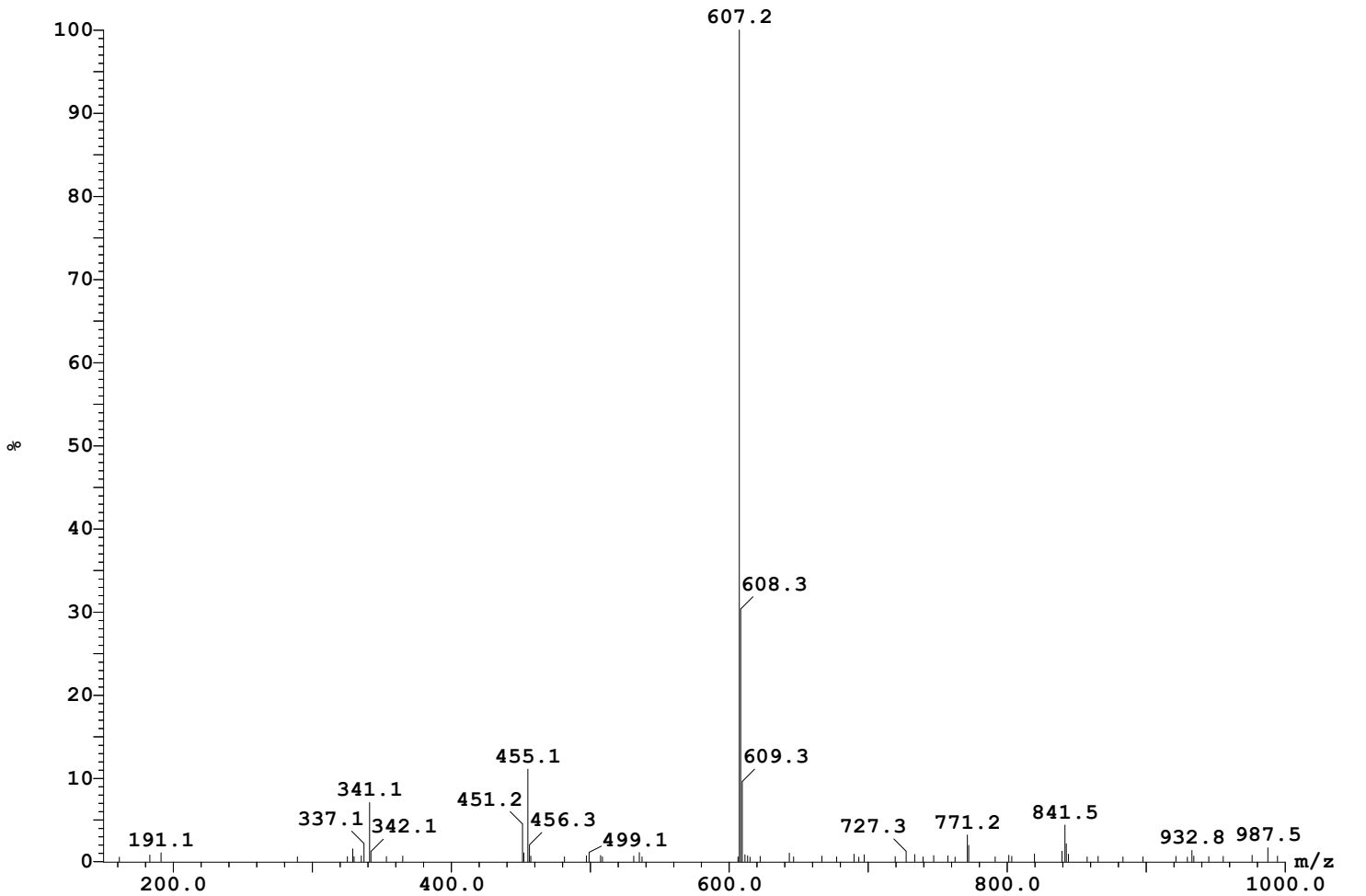
Peak ID	Compound	Time	
42		10.30	
42: (Time: 10.30) Combine (285:315-(281:282+318:319))			
			4:MS2 ES- 6.8e+004



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Sample Report (continued):

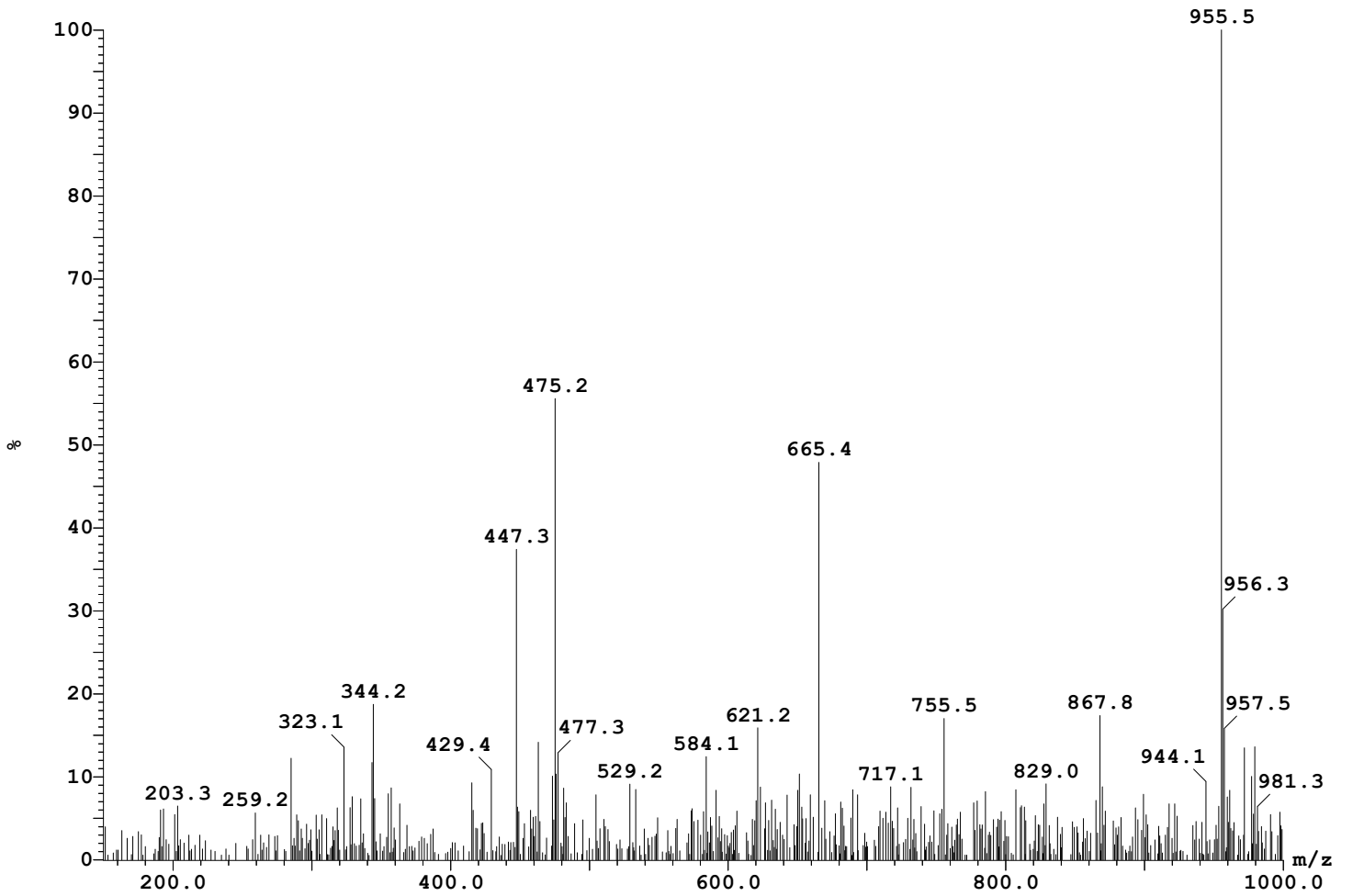
Peak ID	Compound	Time	
47		11.03	
47: (Time: 11.02) Combine (306:336-(302:303+339:340))			
			4:MS2 ES- 2.8e+005



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Sample Report (continued):

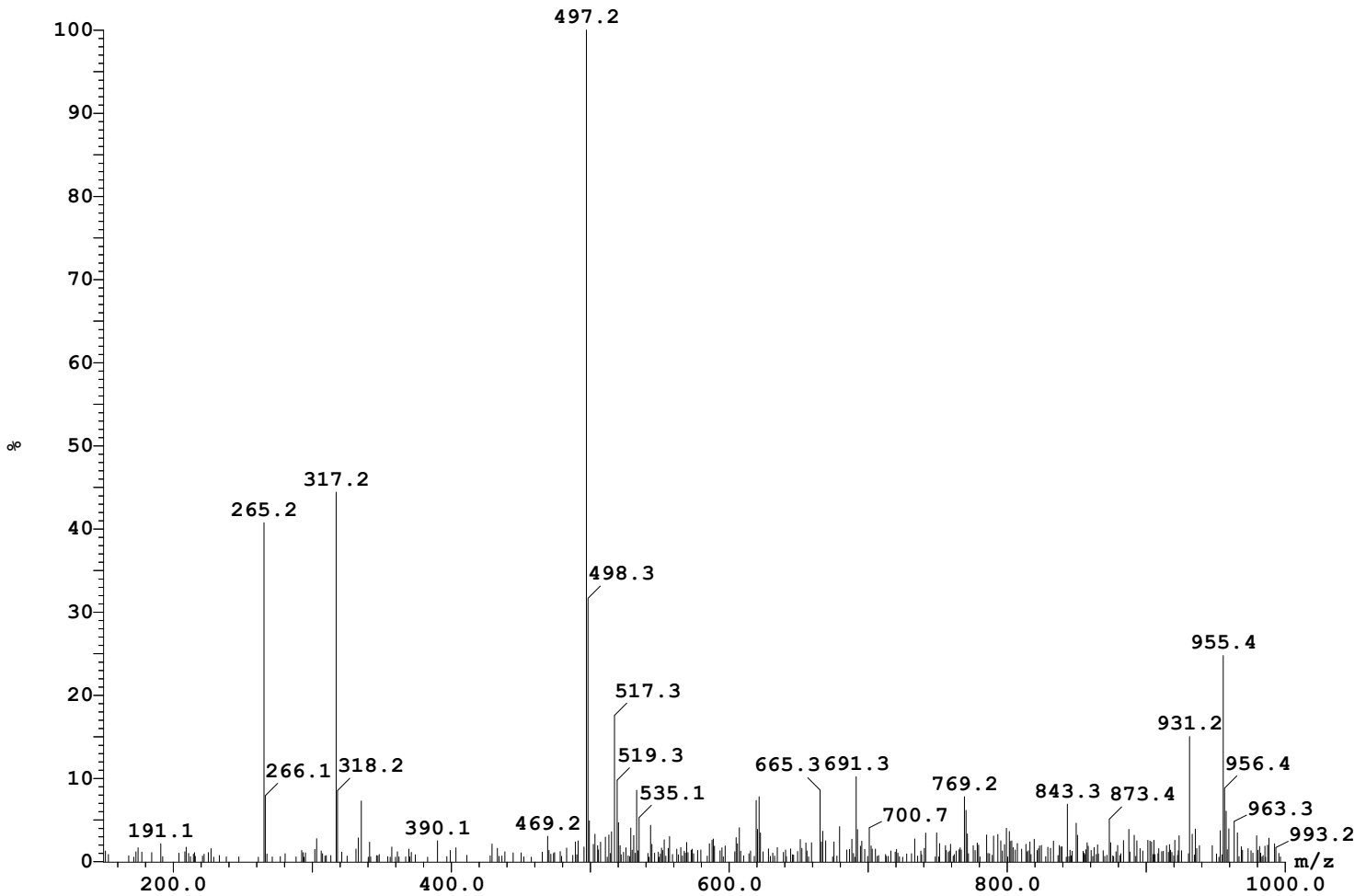
Peak ID	Compound	Time	
50		11.87	
50: (Time: 11.88) Combine (331:361-(327:328+364:365))			
			4:MS2 ES- 2.1e+004



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Sample Report (continued):

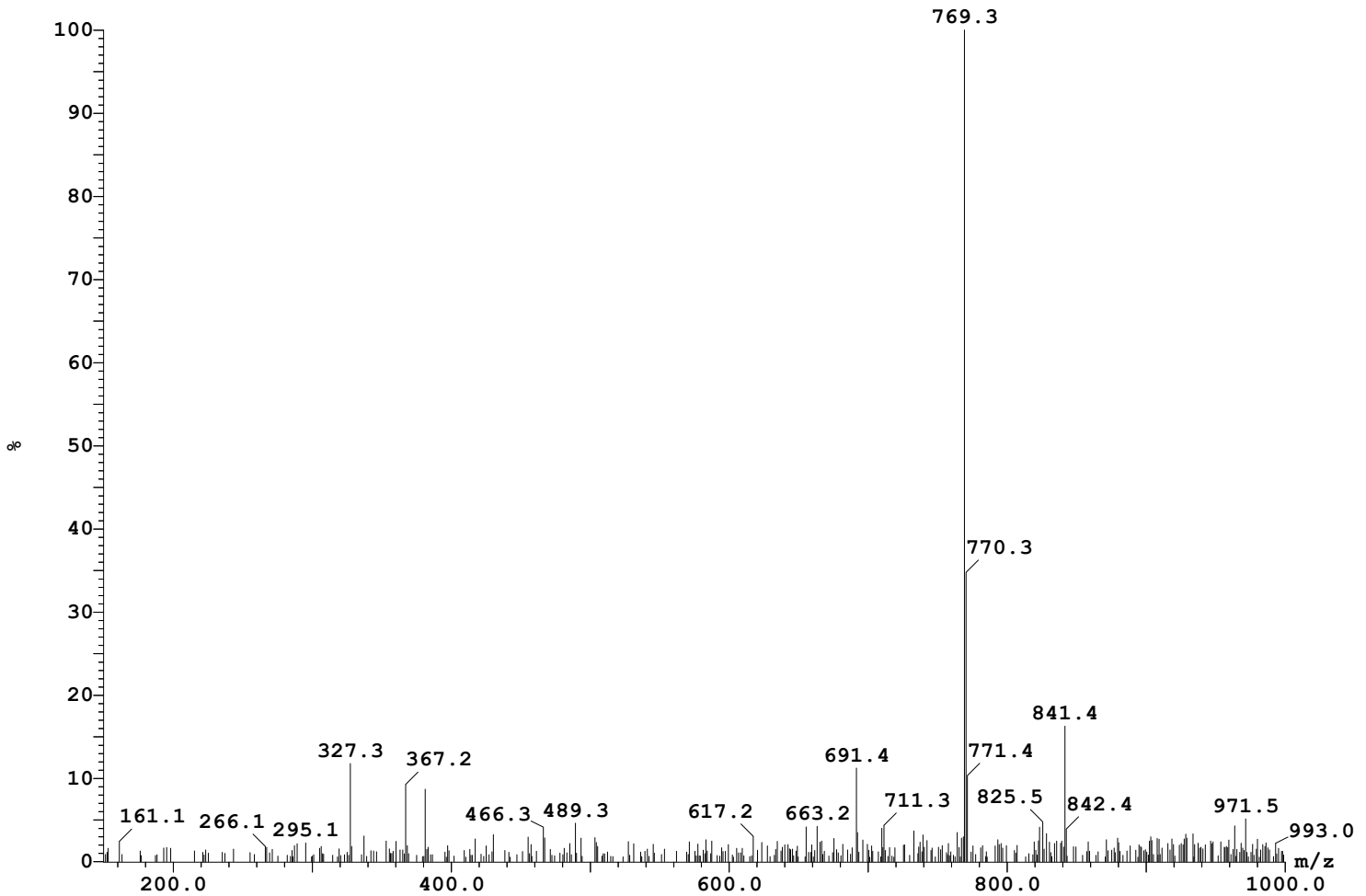
Peak ID	Compound	Time	
52		12.75	
52: (Time: 12.71) Combine (355:385-(351:352+388:389))			
			4:MS2 ES- 6.1e+004



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Sample Report (continued):

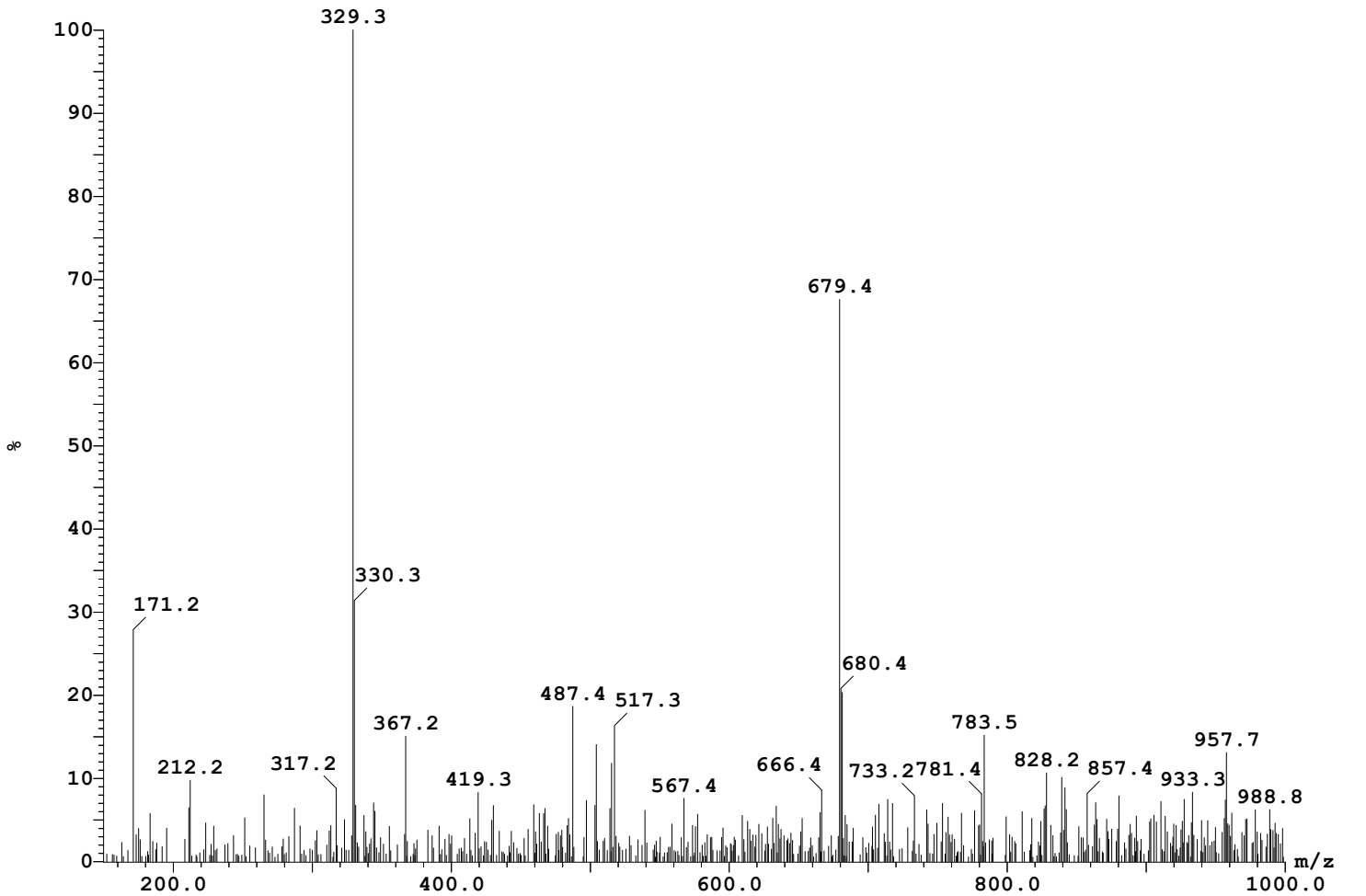
Peak ID	Compound	Time	
54		13.63	
54: (Time: 13.63) Combine (382:412-(378:379+415:416))			
			4:MS2 ES- 6.6e+004



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Sample Report (continued):

Peak ID	Compound	Time	
56		14.30	
56: (Time: 14.29) Combine (401:431-(397:398+434:435))			
			4:MS2 ES- 2.6e+004



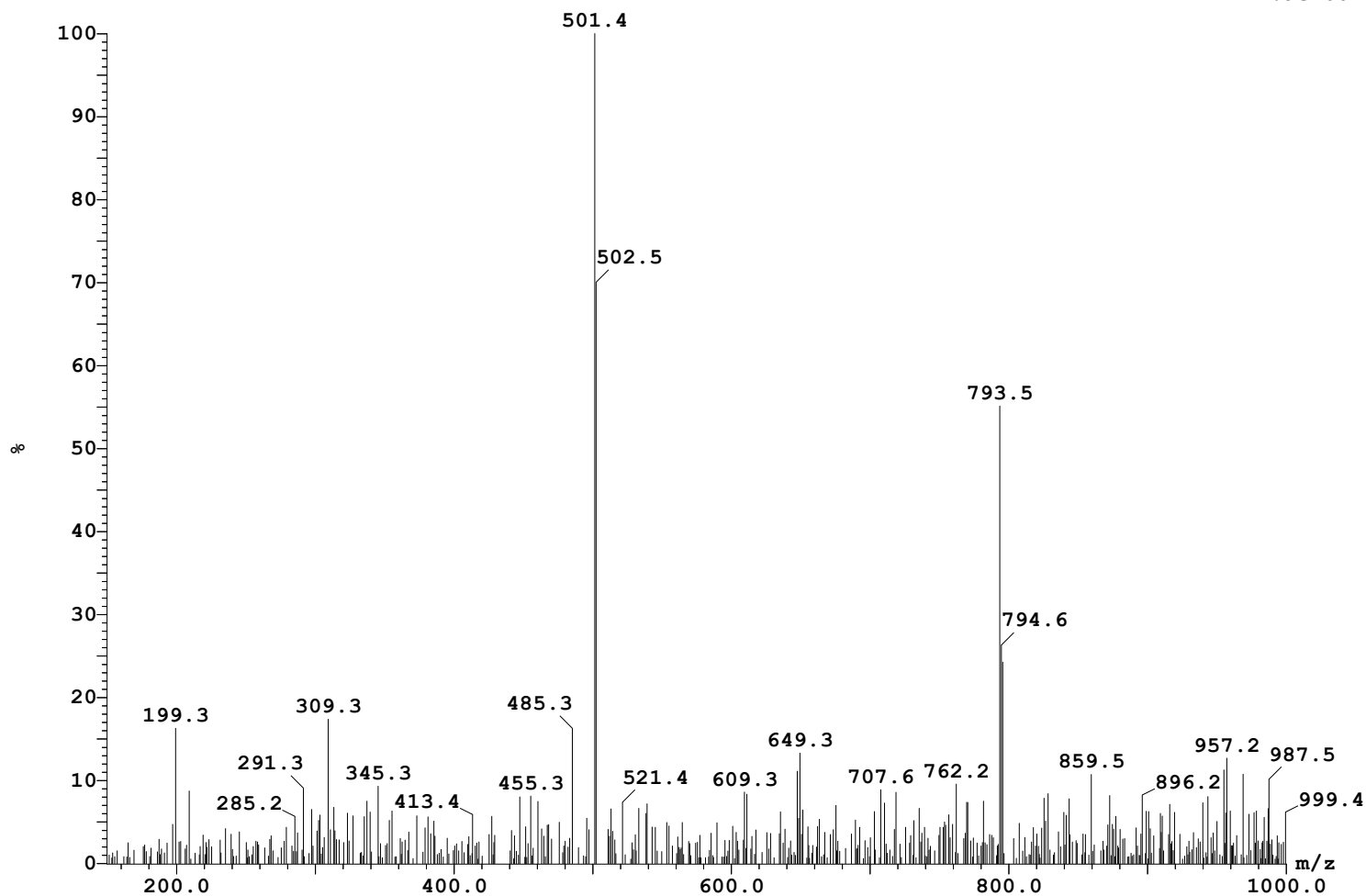
Printed: Thu Jan 25 19:28:04 2024

Sample Report (continued):

Peak ID	Compound	Time
59		14.91

59: (Time: 14.91) Combine (419:449- (415:416+452:453))

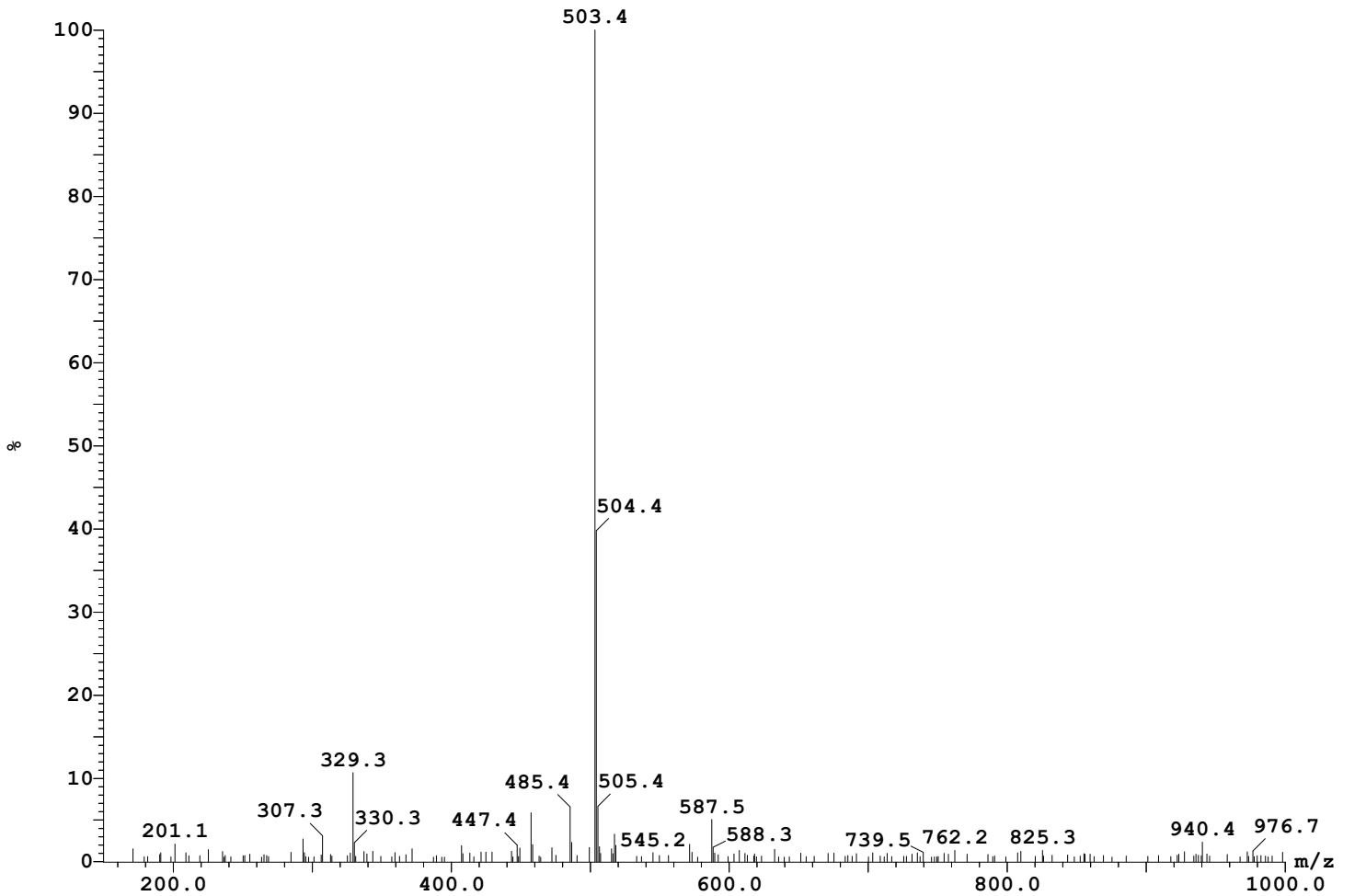
4:MS2 ES-
1.9e+004



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Sample Report (continued):

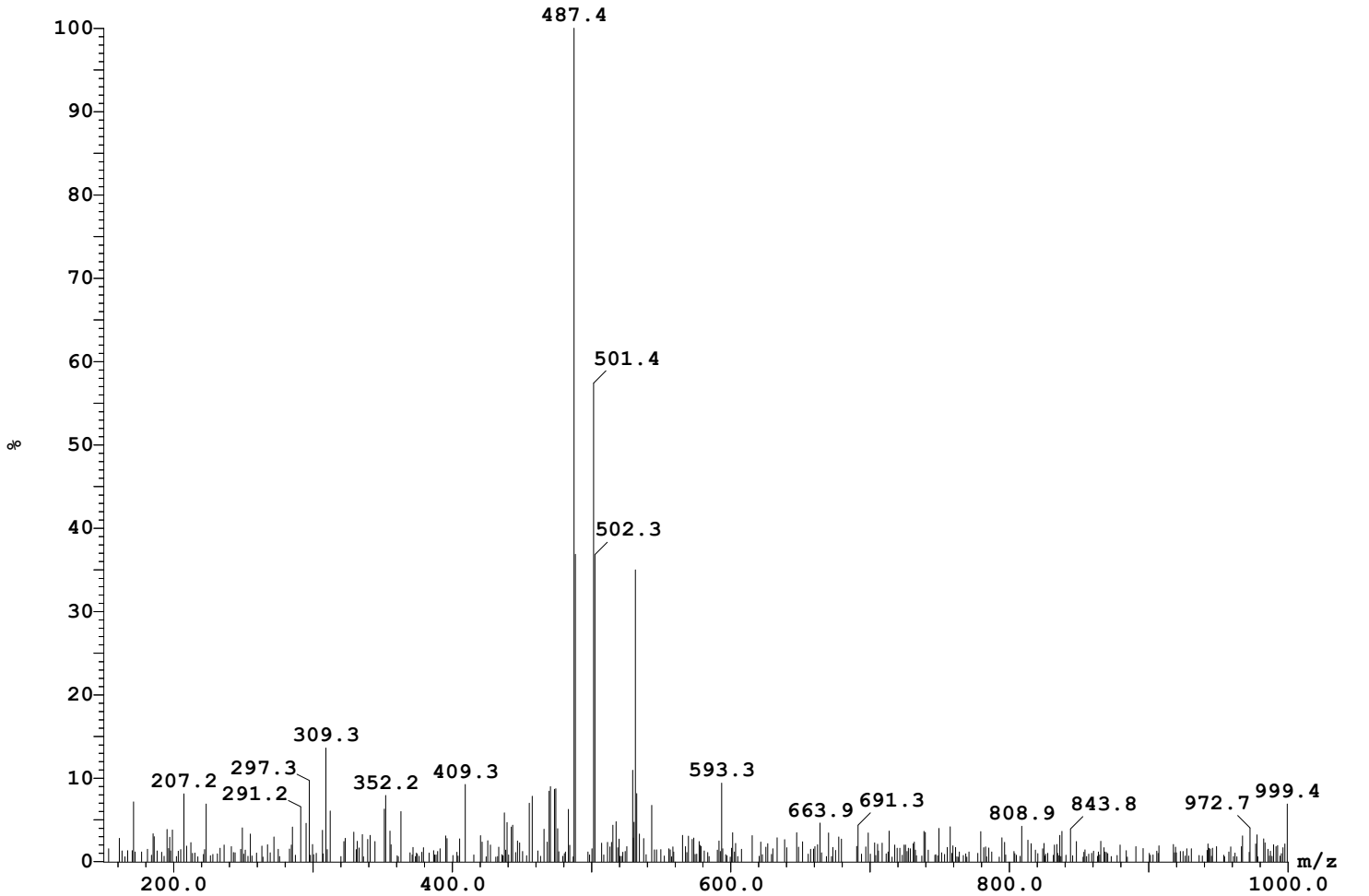
Peak ID	Compound	Time	
62		15.51	
62: (Time: 15.49) Combine (436:466- (432:433+469:470))			
			4:MS2 ES- 1.1e+005



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Sample Report (continued):

Peak ID	Compound	Time	
65		16.31	
65: (Time: 16.31) Combine (460:490-(456:457+493:494))			
			4:MS2 ES- 3.3e+004

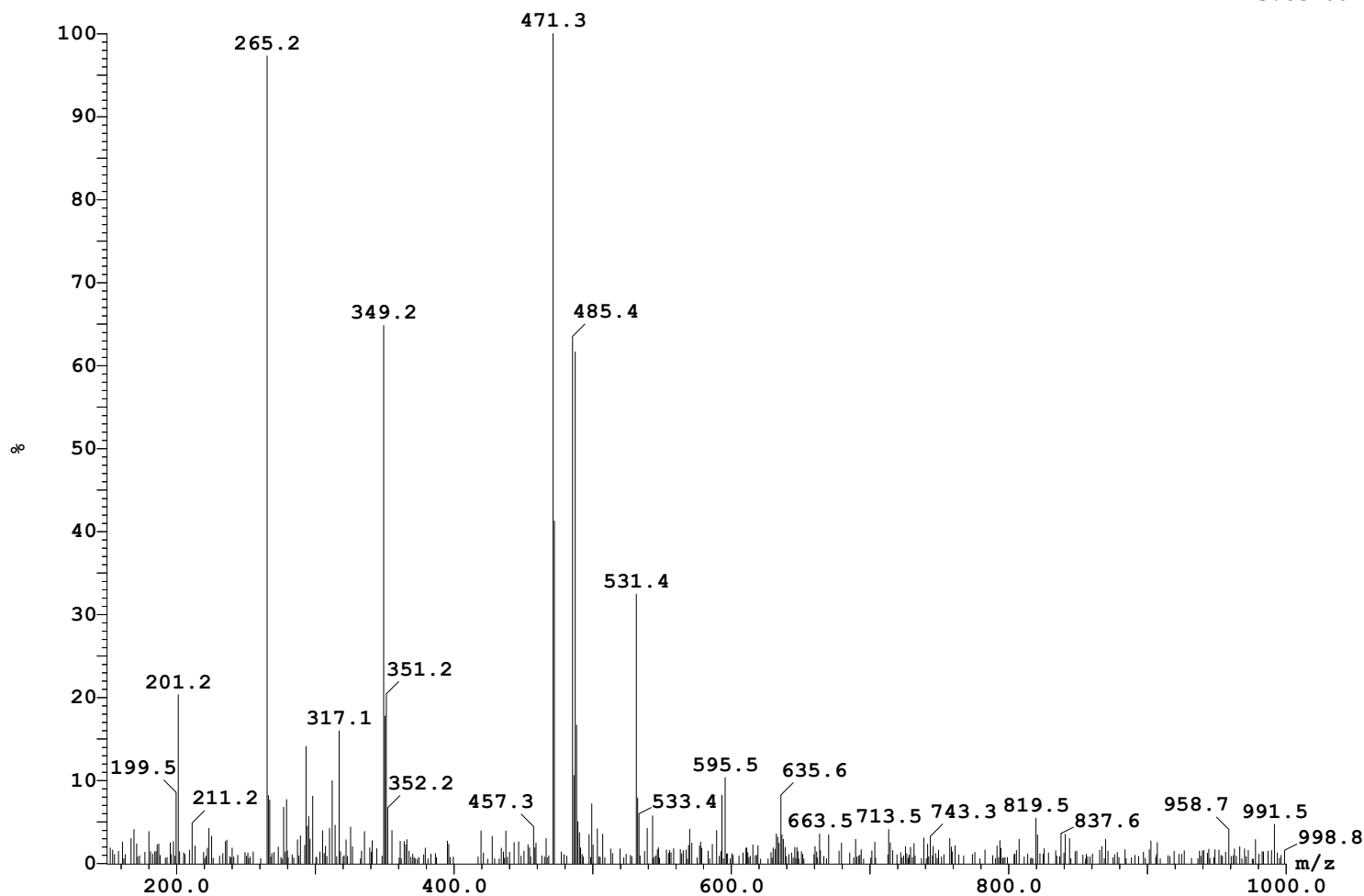


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Sample Report (continued):

Peak ID	Compound	Time
67		16.86
67: (Time: 16.86) Combine (476:506- (472:473+509:510))		

4:MS2 ES-
3.6e+004

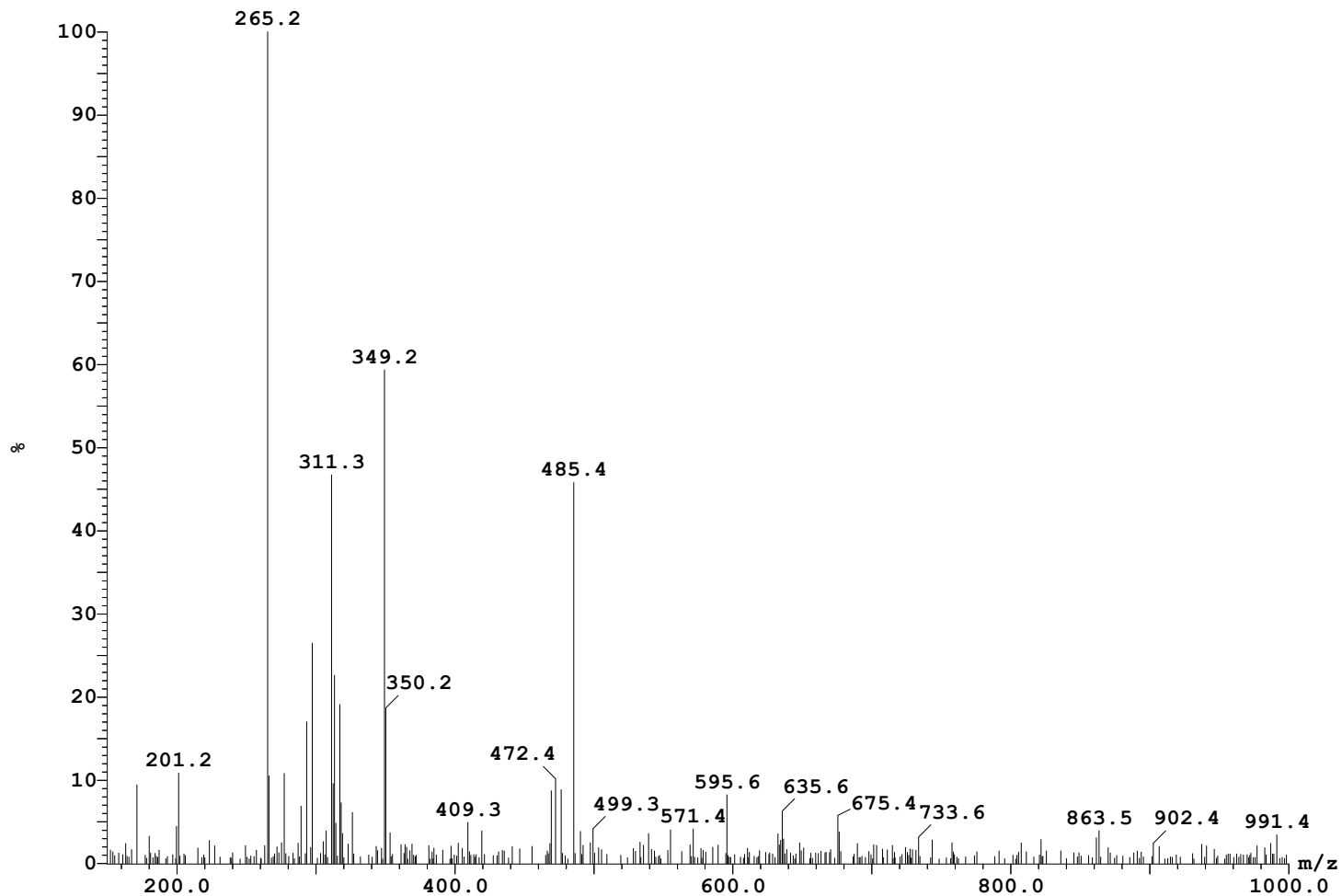


Sample Report (continued):

Peak ID	Compound	Time
71		17.20

71: (Time: 17.24) Combine (487:517-(483:484+520:521))

4:MS2 ES-
4.2e+004



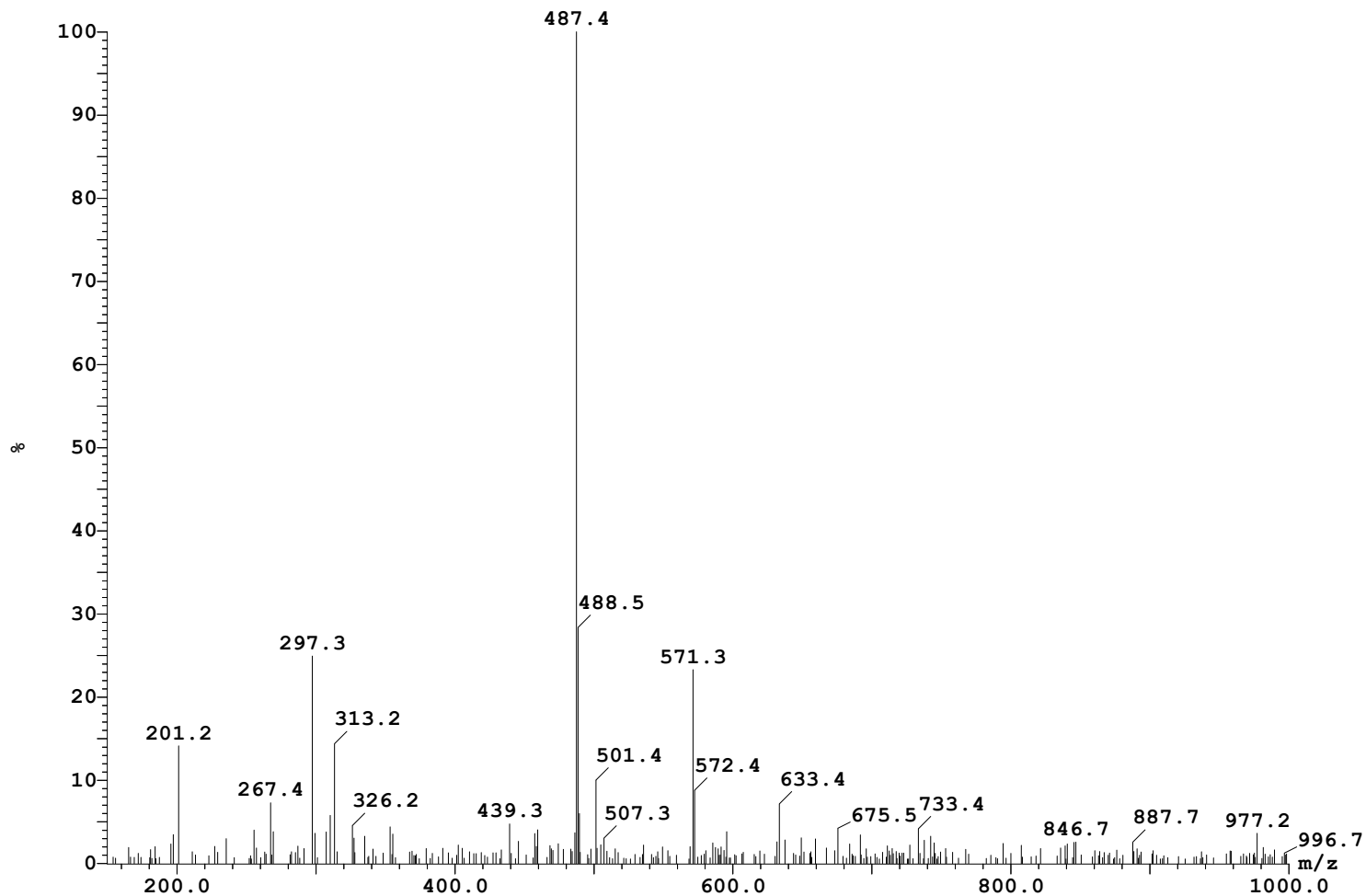
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Sample Report (continued):

Peak ID	Compound	Time
73		17.83

73: (Time: 17.79) Combine (503:533- (499:500+536:537))

4:MS2 ES-
3.7e+004

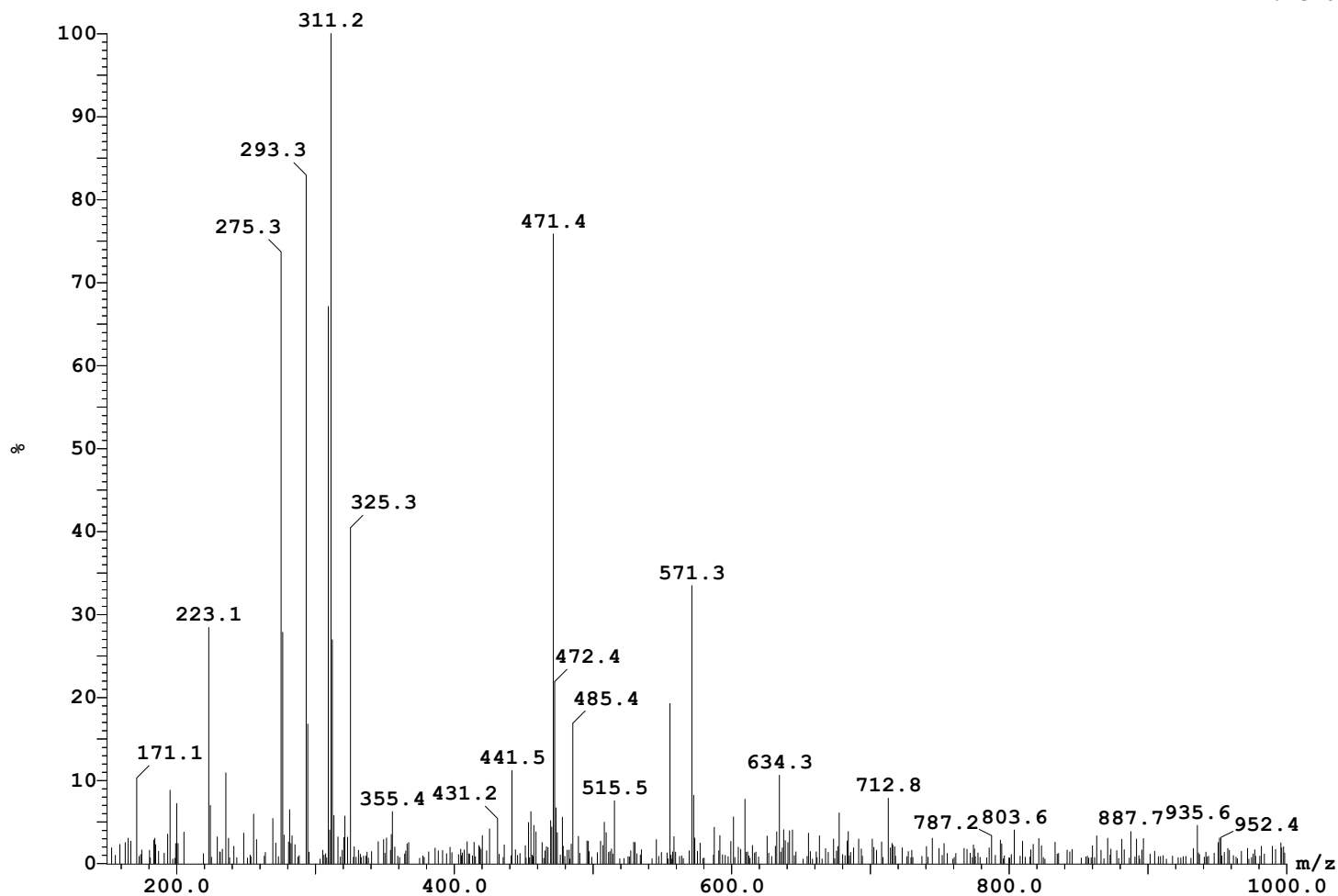


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Sample Report (continued):

Peak ID	Compound	Time
75		18.48
75: (Time: 18.48) Combine (523:553- (519:520+556:557))		

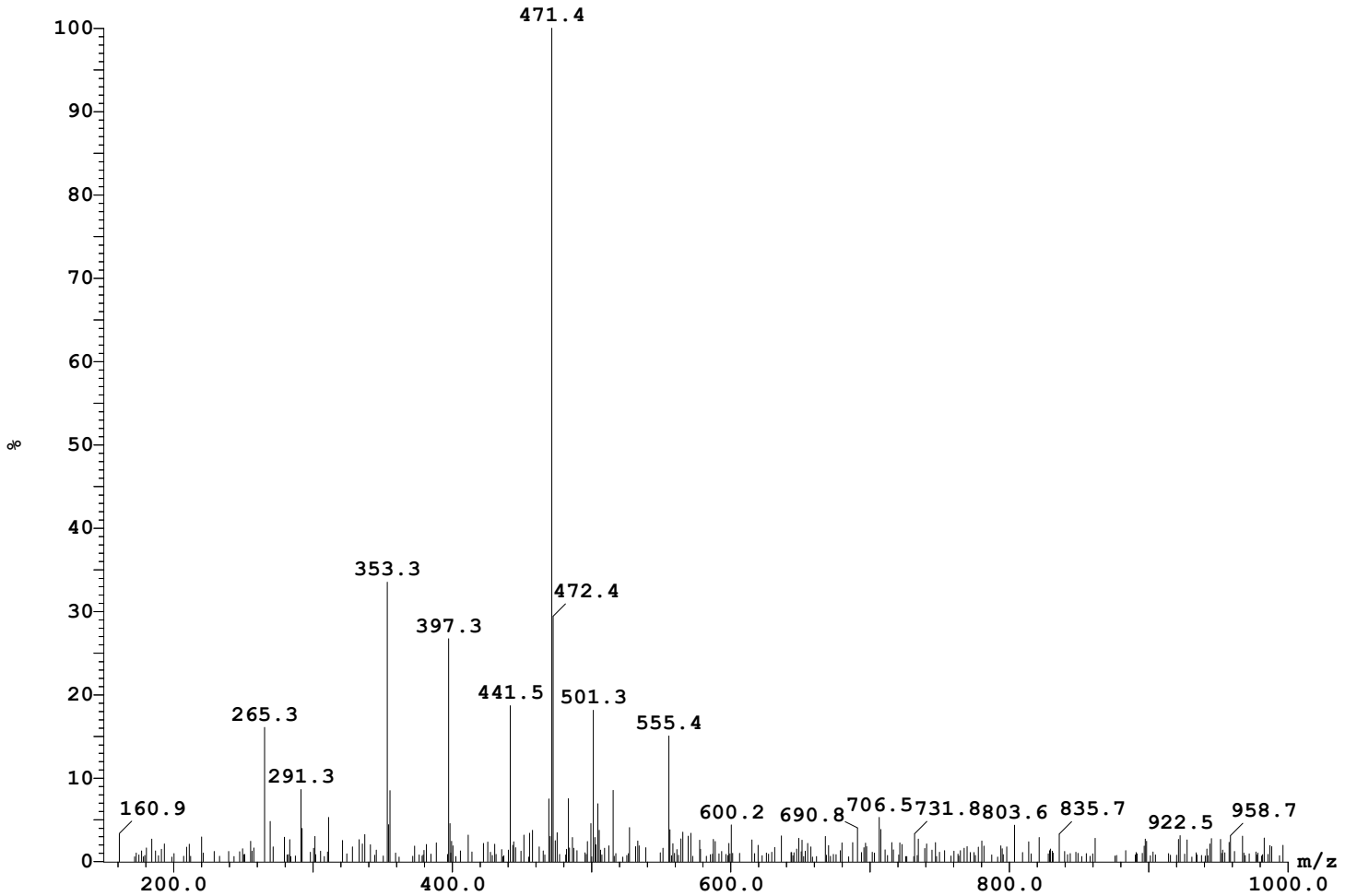
4:MS2 ES-
2.4e+004



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Sample Report (continued):

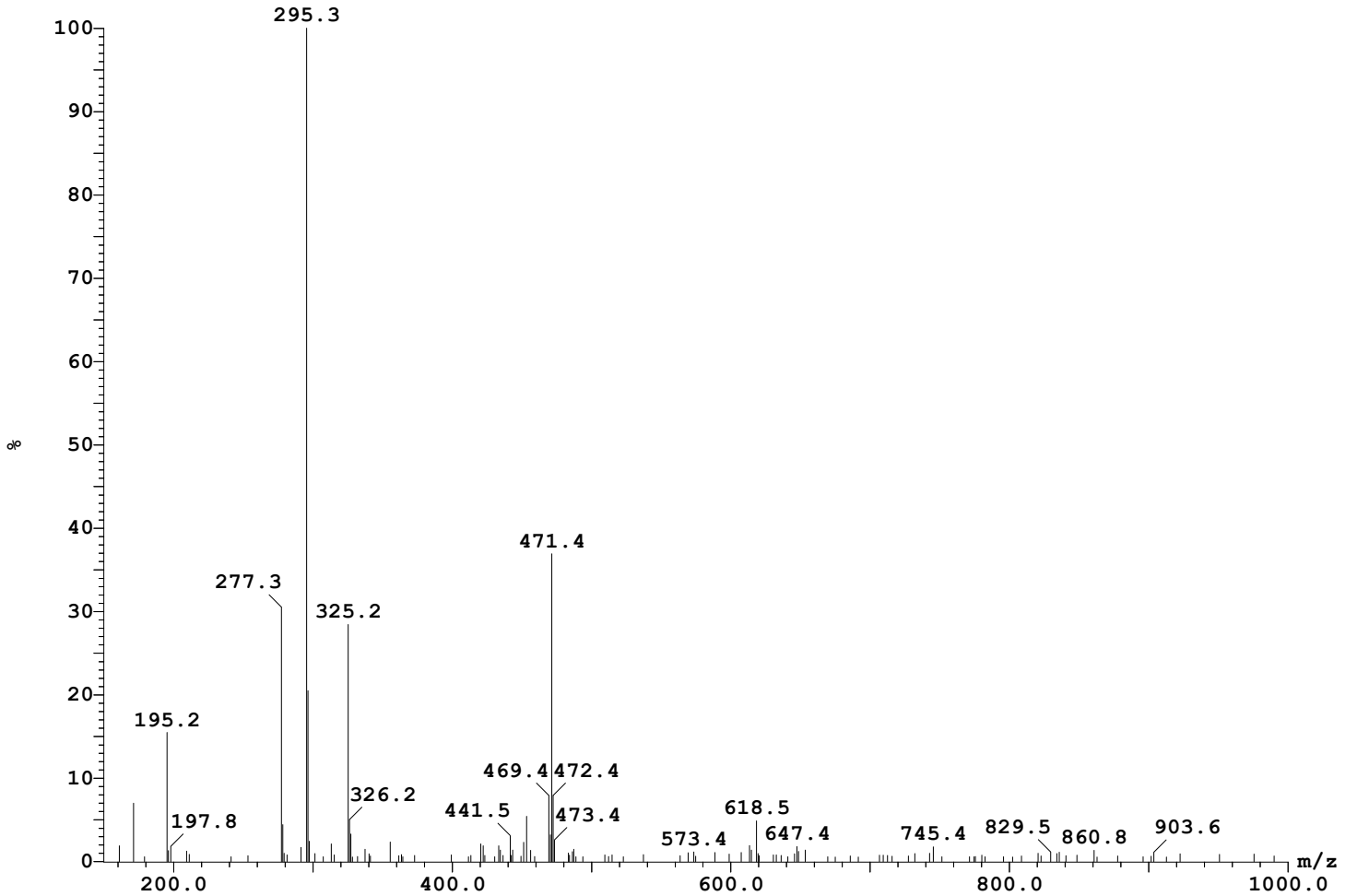
Peak ID	Compound	Time	
78		19.26	
78: (Time: 19.27) Combine (546:576- (542:543+579:580))			
			4:MS2 ES- 2.8e+004



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Sample Report (continued):

Peak ID	Compound	Time	
81		20.03	
81: (Time: 20.02) Combine (568:598-(564:565+601:602))			
			4:MS2 ES- 1.1e+005

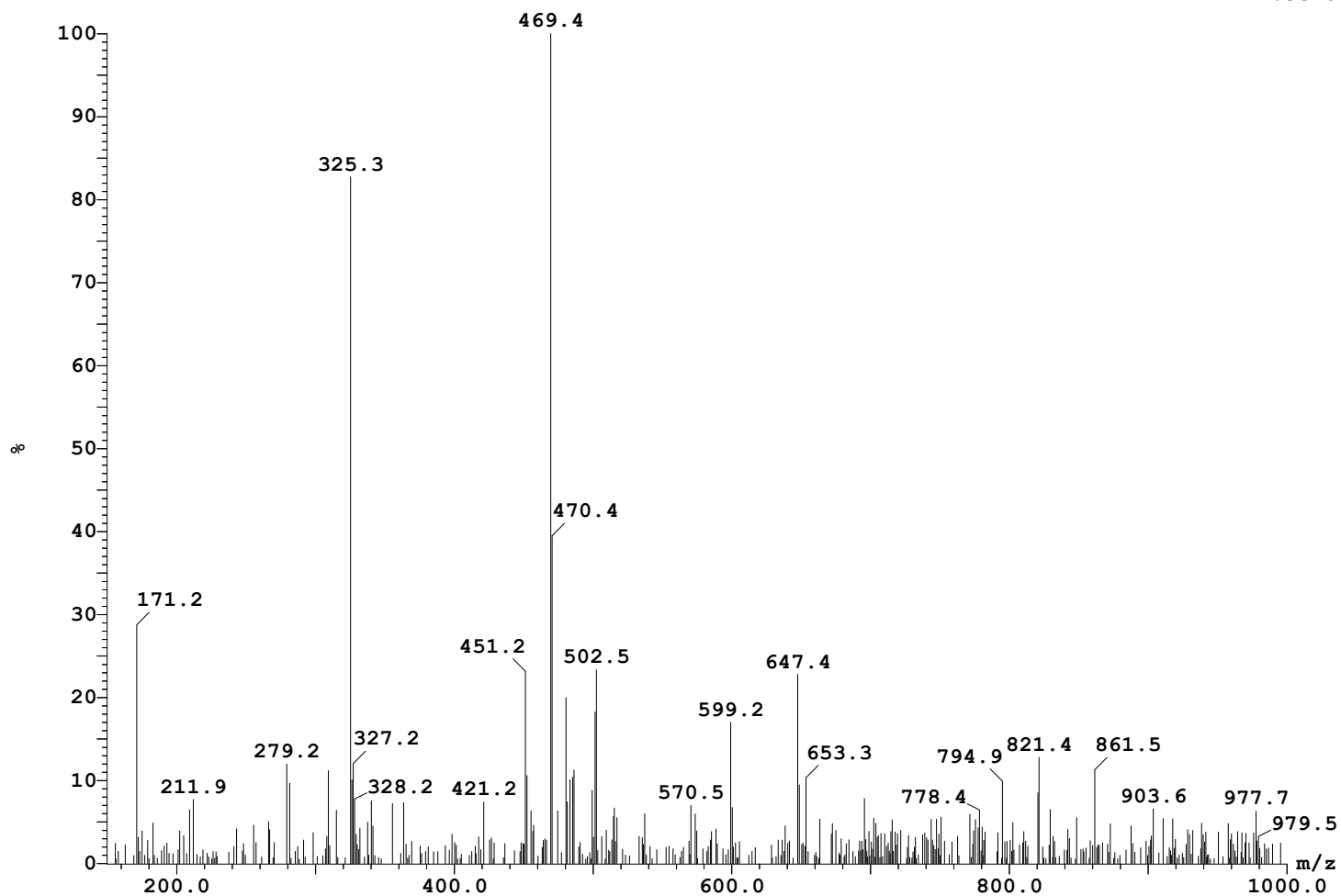


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Sample Report (continued):

Peak ID	Compound	Time
83		20.60
83: (Time: 20.57) Combine (584:614- (580:581+617:618))		

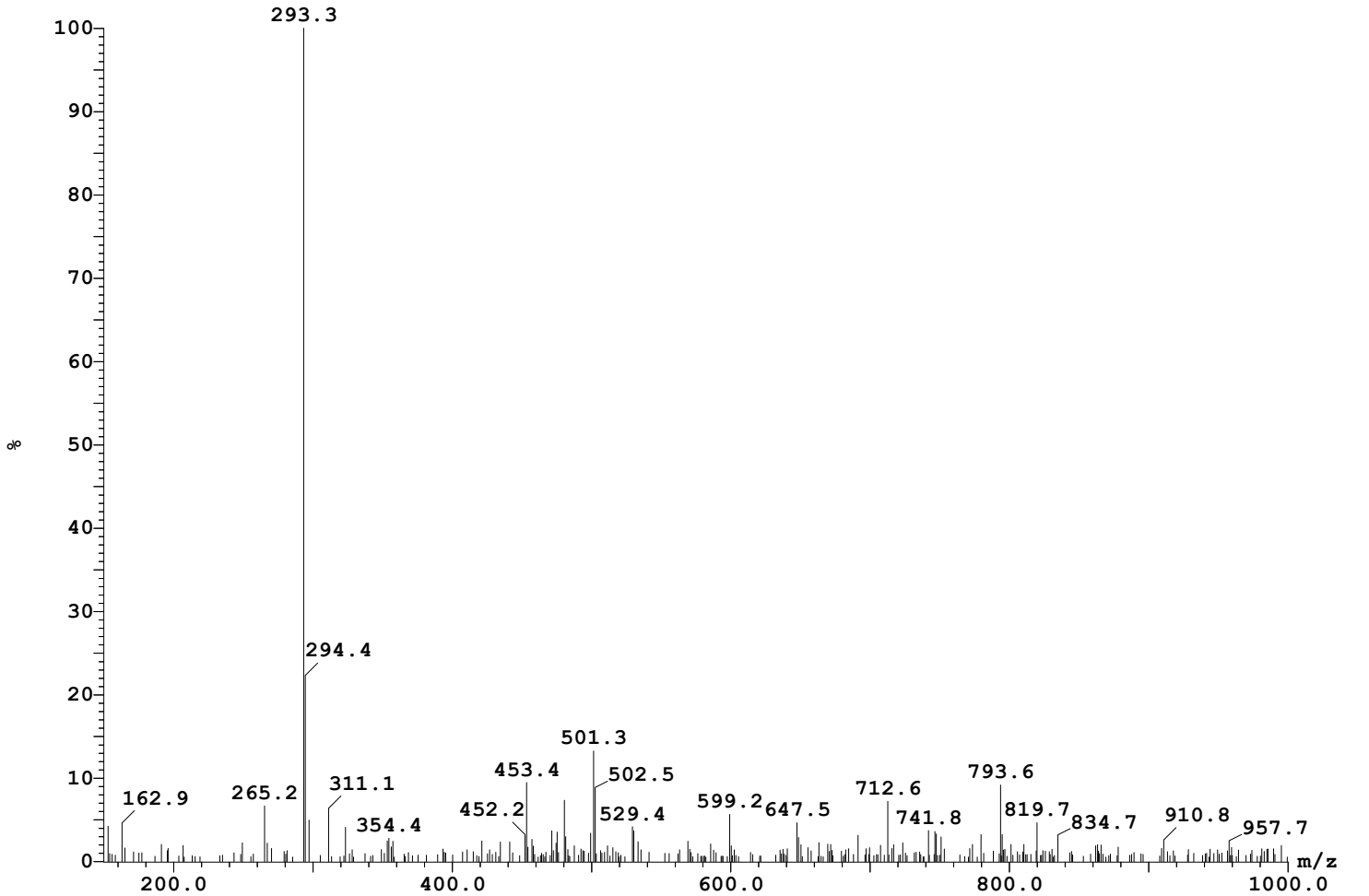
4:MS2 ES-
1.5e+004



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Sample Report (continued):

Peak ID	Compound	Time	
85		21.18	
85: (Time: 21.16) Combine (601:631-(597:598+634:635))			
			4:MS2 ES- 4.3e+004

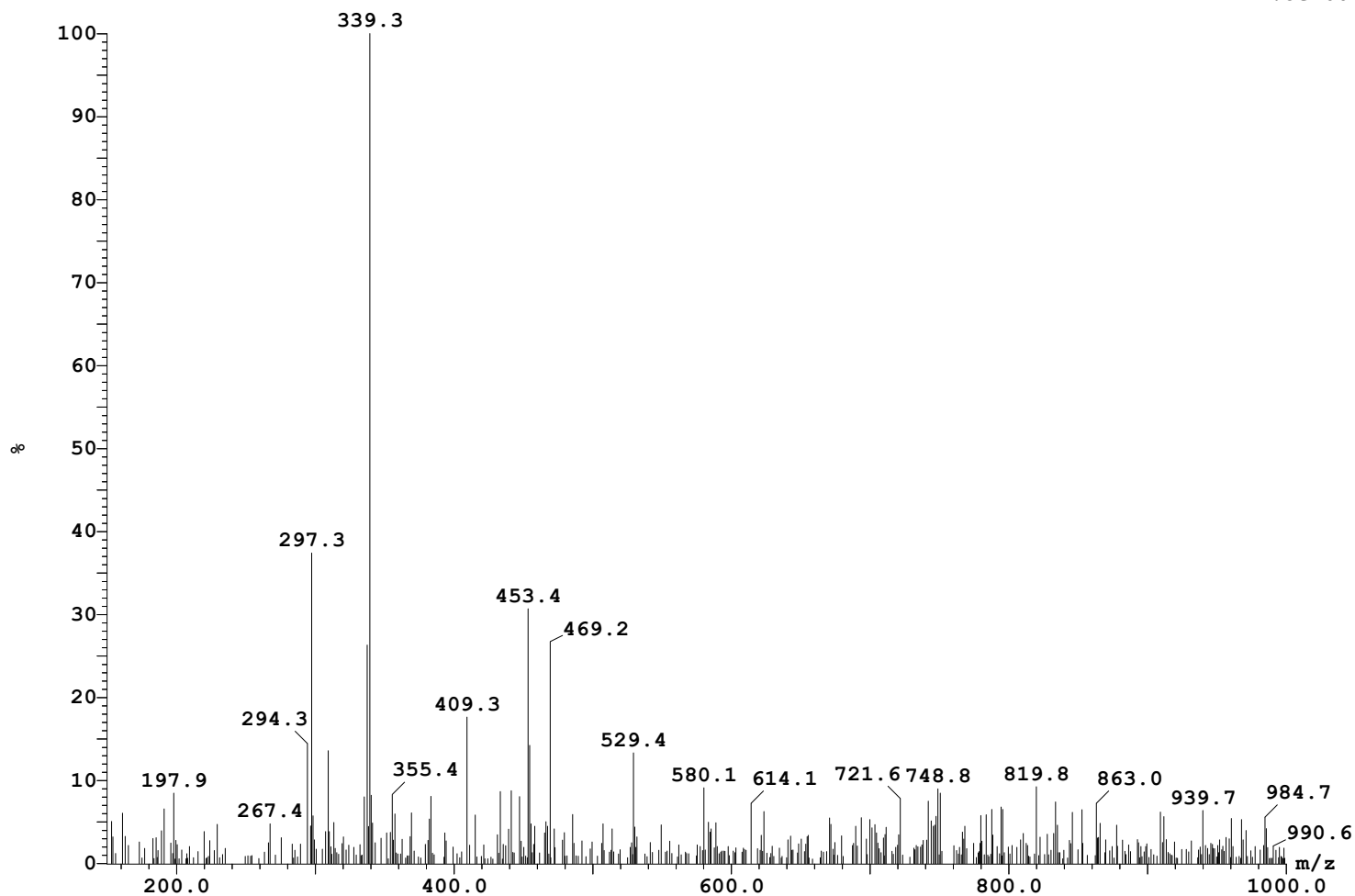


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Sample Report (continued):

Peak ID	Compound	Time
89		21.74
89: (Time: 21.74) Combine (618:648-(614:615+651:652))		

4:MS2 ES-
1.8e+004



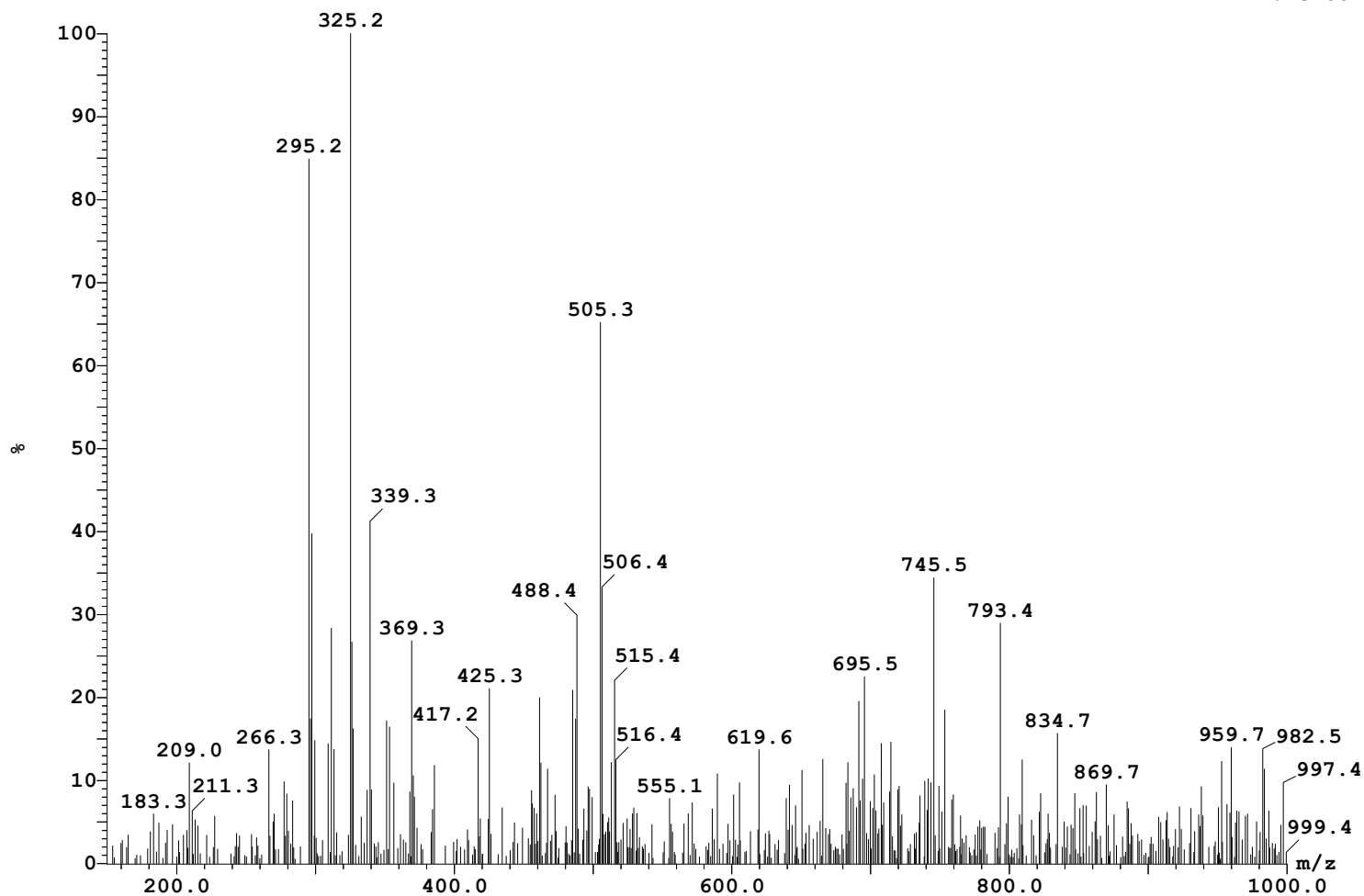
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Sample Report (continued):

Peak ID	Compound	Time
93		22.87

93: (Time: 22.87) Combine (651:681-(647:648+684:685))

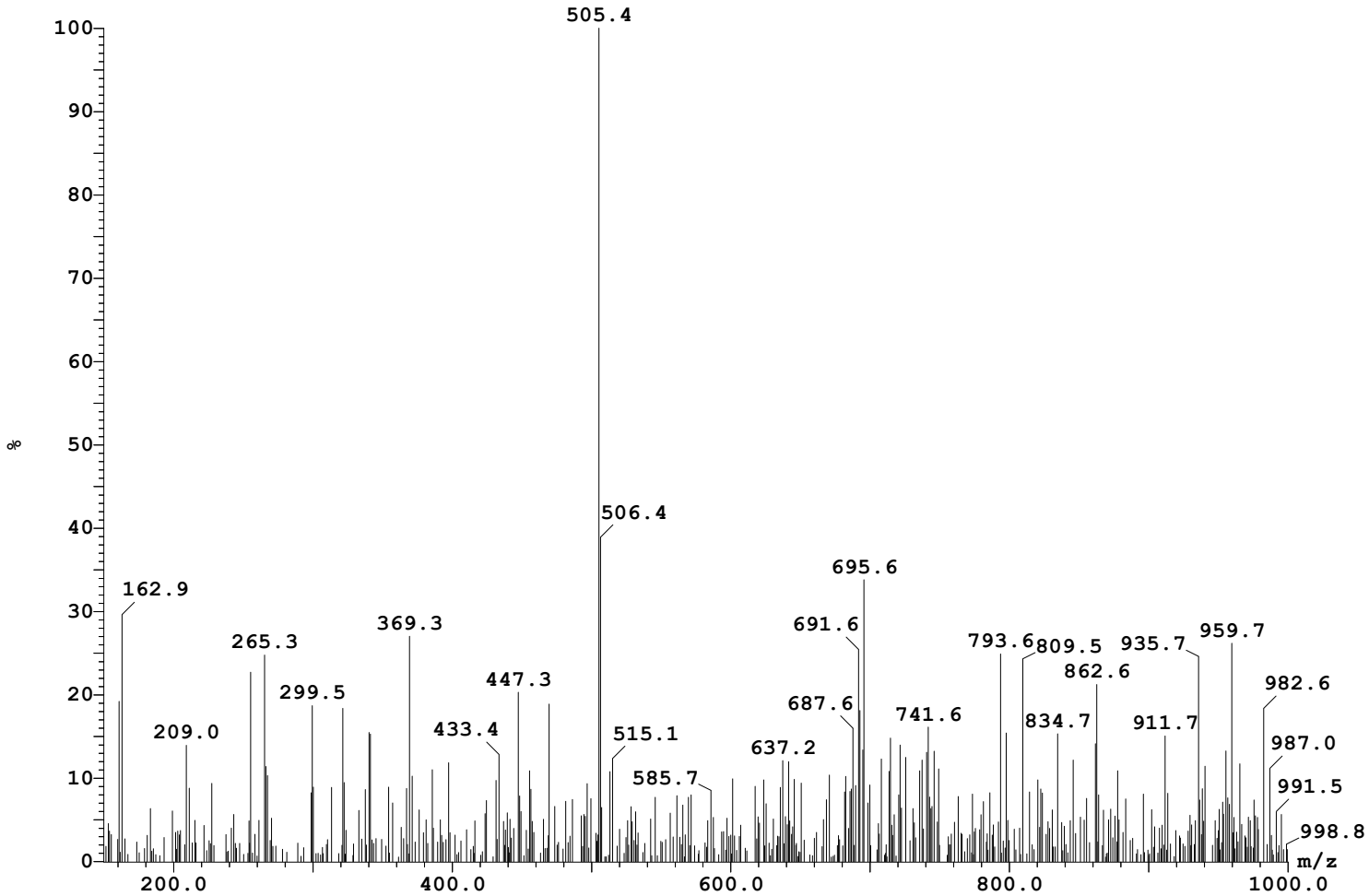
4:MS2 ES-
1.1e+004



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Sample Report (continued):

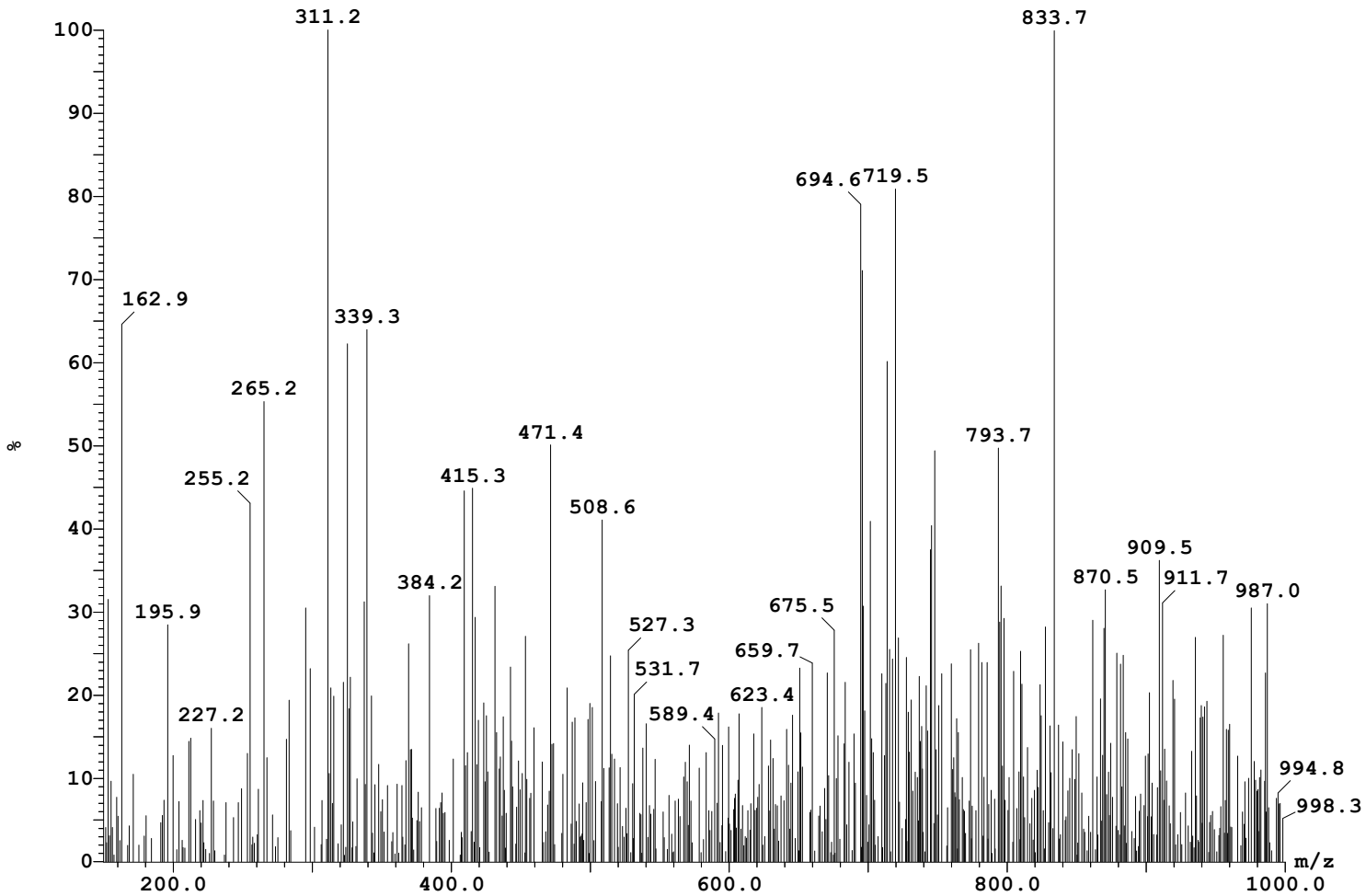
Peak ID	Compound	Time	
94		23.31	
94: (Time: 23.32) Combine (664:694- (660:661+697:698))			
			4:MS2 ES- 1.0e+004



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Sample Report (continued):

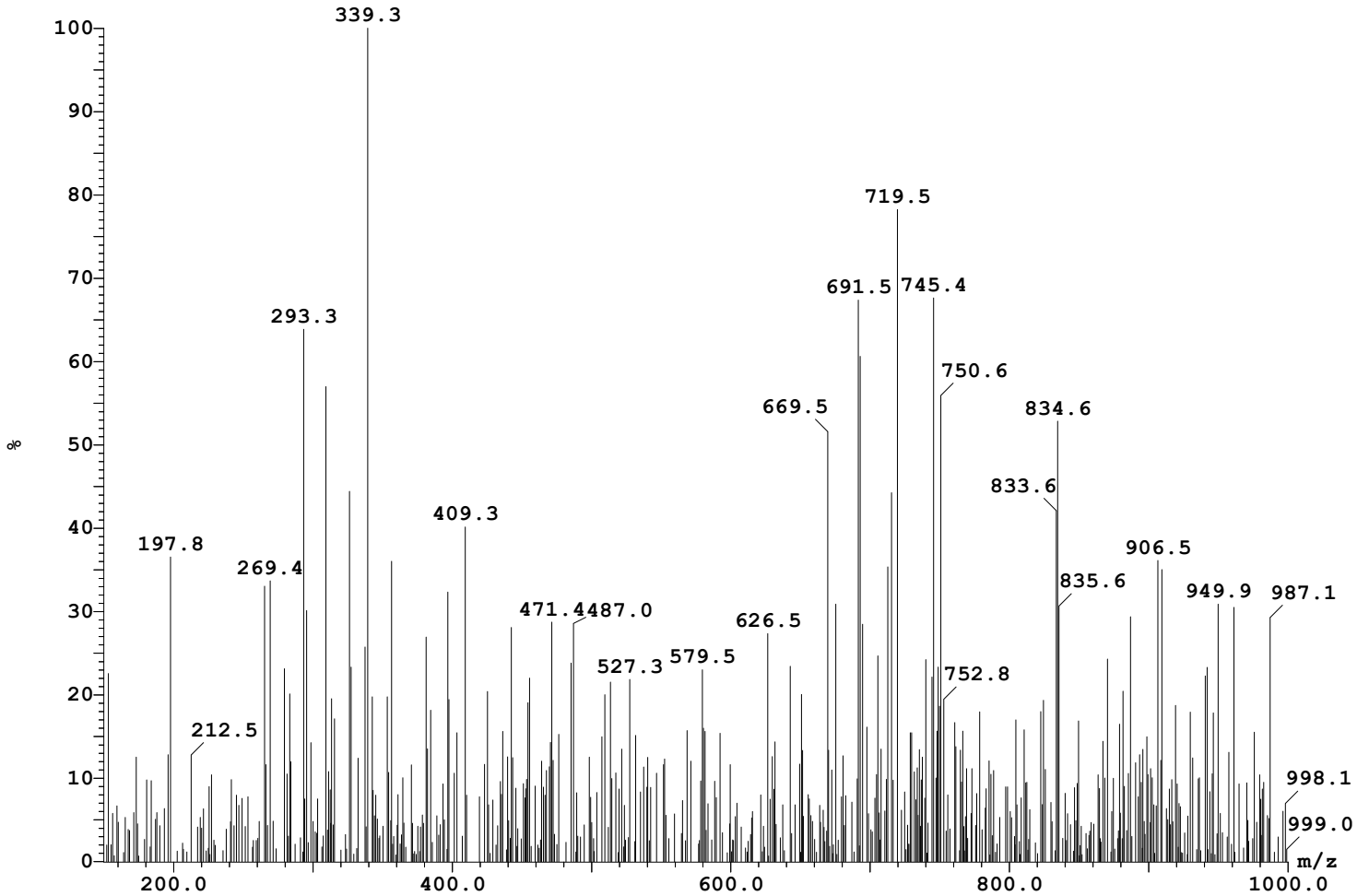
Peak ID	Compound	Time	
97		24.04	
97: (Time: 24.04) Combine (685:715-(681:682+718:719))			
			4:MS2 ES- 4.5e+003



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Sample Report (continued):

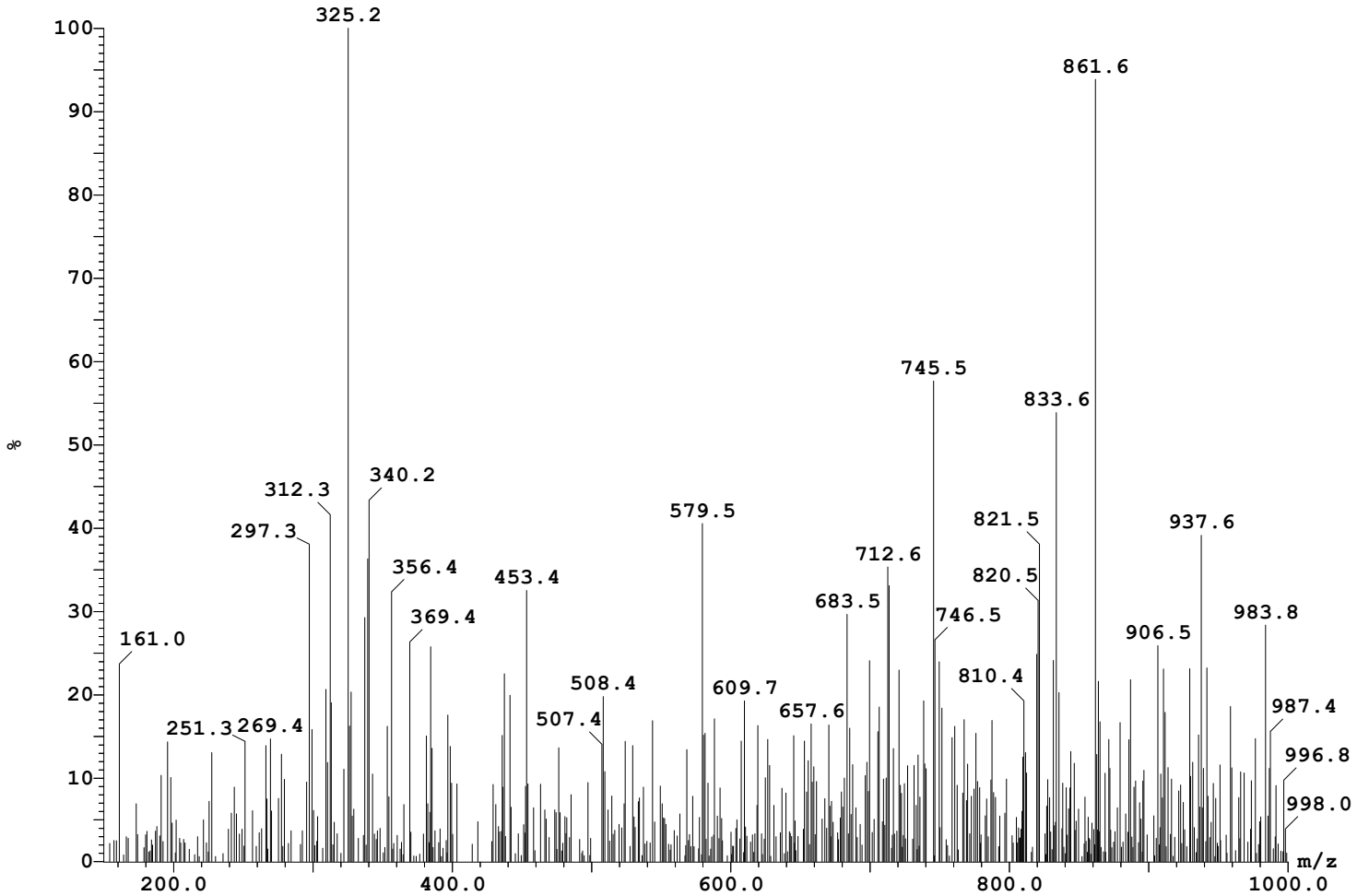
Peak ID	Compound	Time	
98		24.42	
98: (Time: 24.42) Combine (696:726- (692:693+729:730))			
			4:MS2 ES- 5.2e+003



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Sample Report (continued):

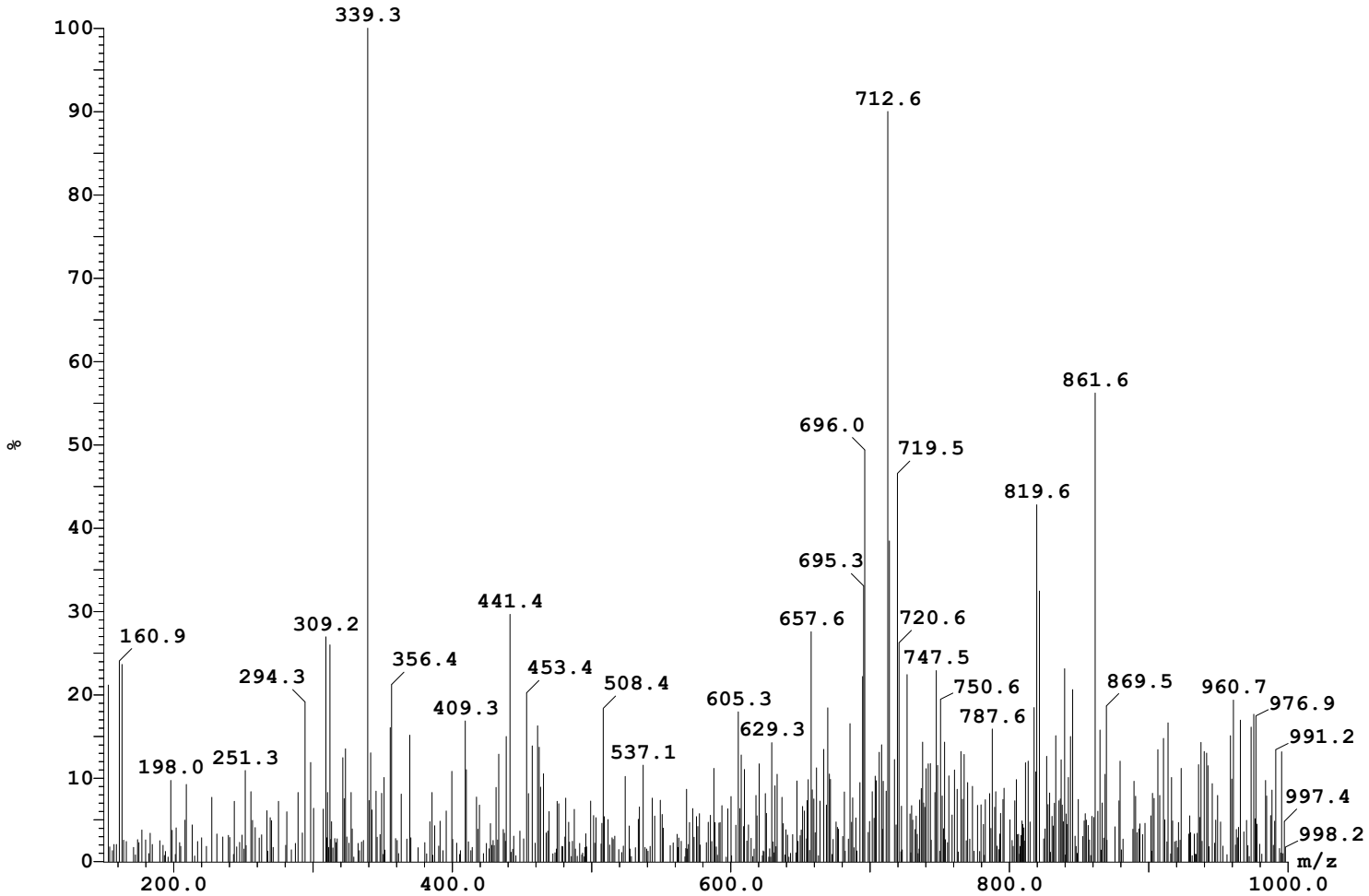
Peak ID	Compound	Time	
101		25.00	
101: (Time: 25.00) Combine (713:743- (709:710+746:747))			
			4:MS2 ES- 7.2e+003



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Sample Report (continued):

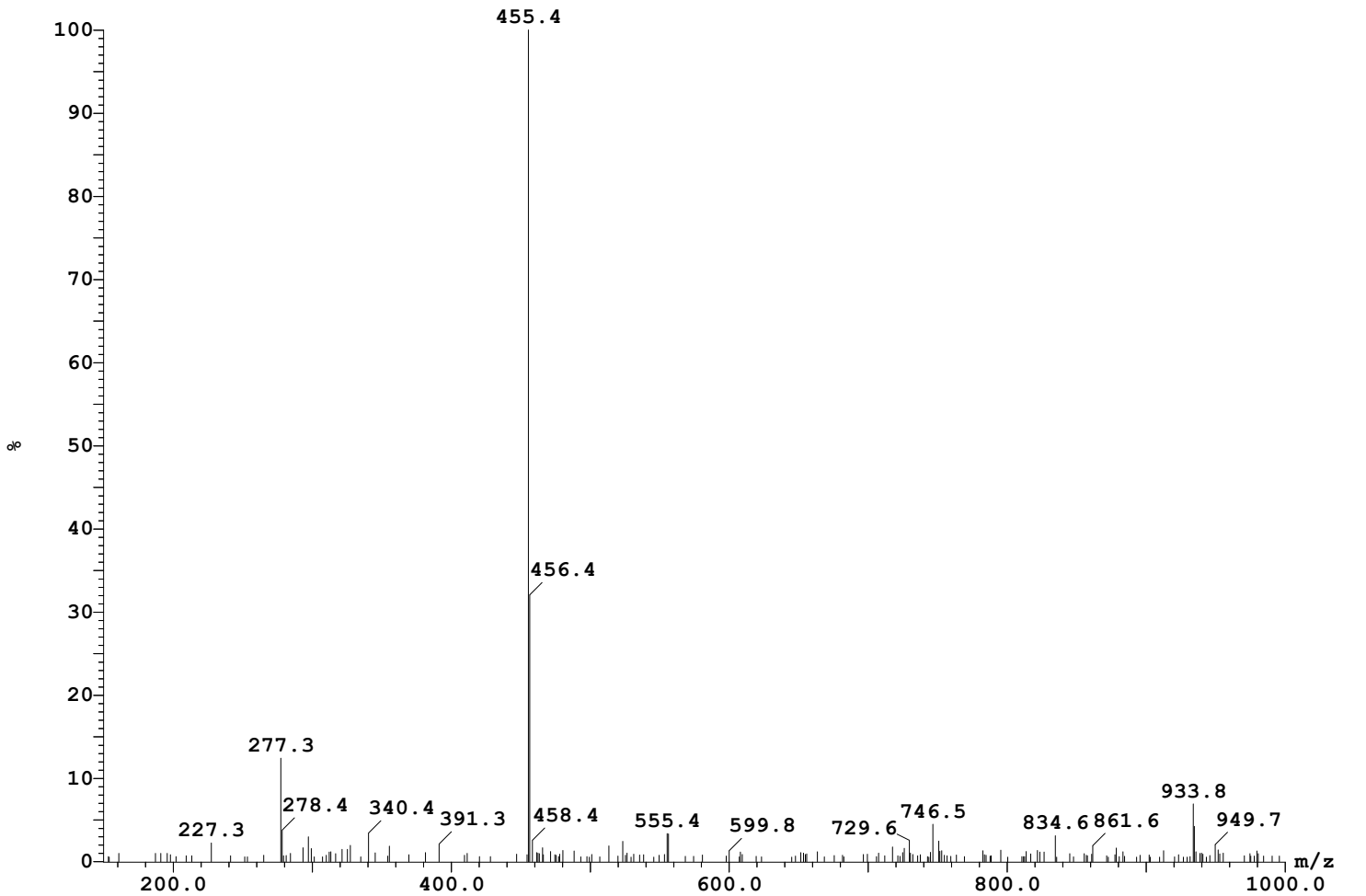
Peak ID	Compound	Time	
103		25.38	
103: (Time: 25.38) Combine (724:754-(720:721+757:758))			
			4:MS2 ES- 8.9e+003



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Sample Report (continued):

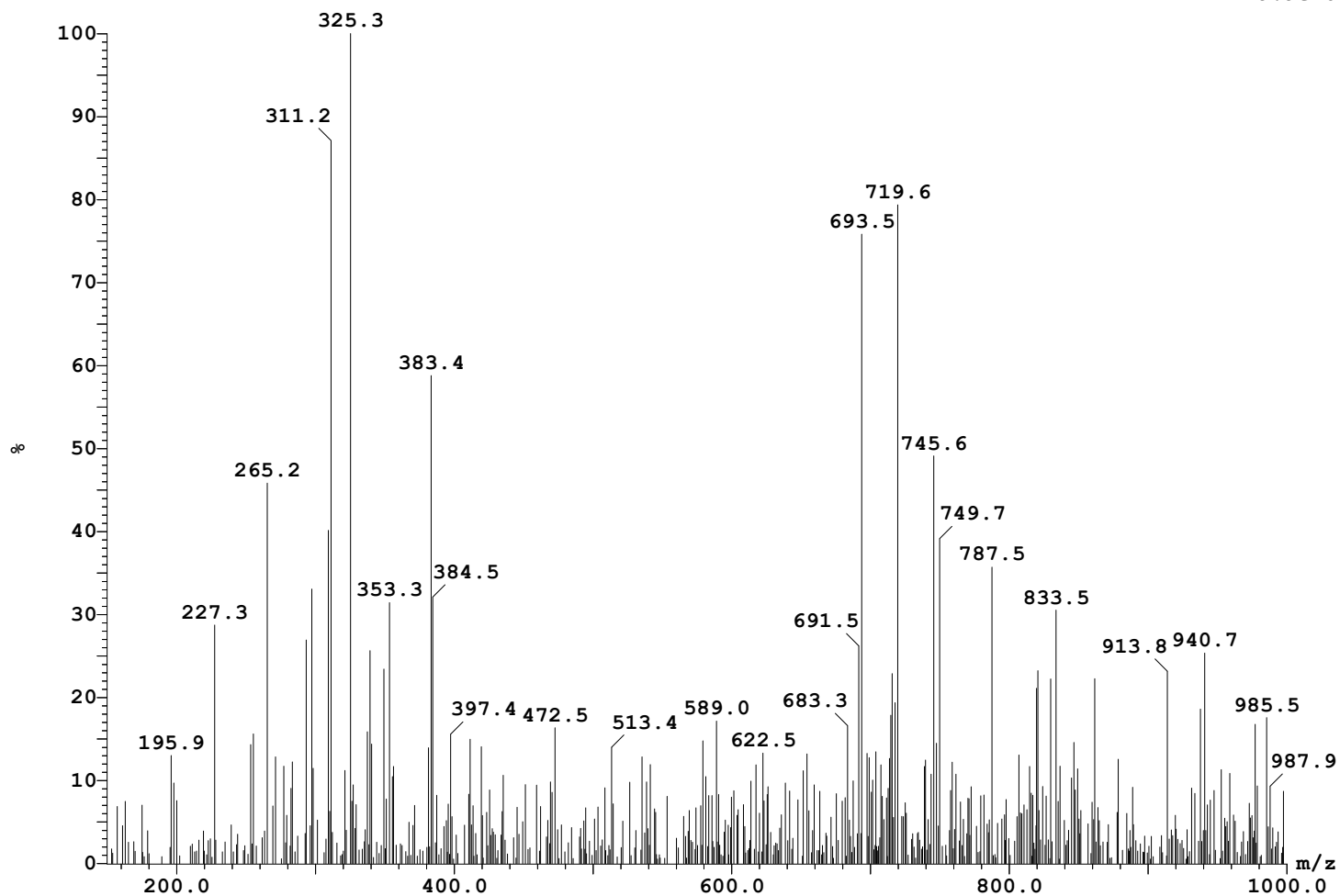
Peak ID	Compound	Time	
105		26.21	
105: (Time: 26.21) Combine (748:778- (744:745+781:782))			
			4:MS2 ES- 9.7e+004



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Sample Report (continued):

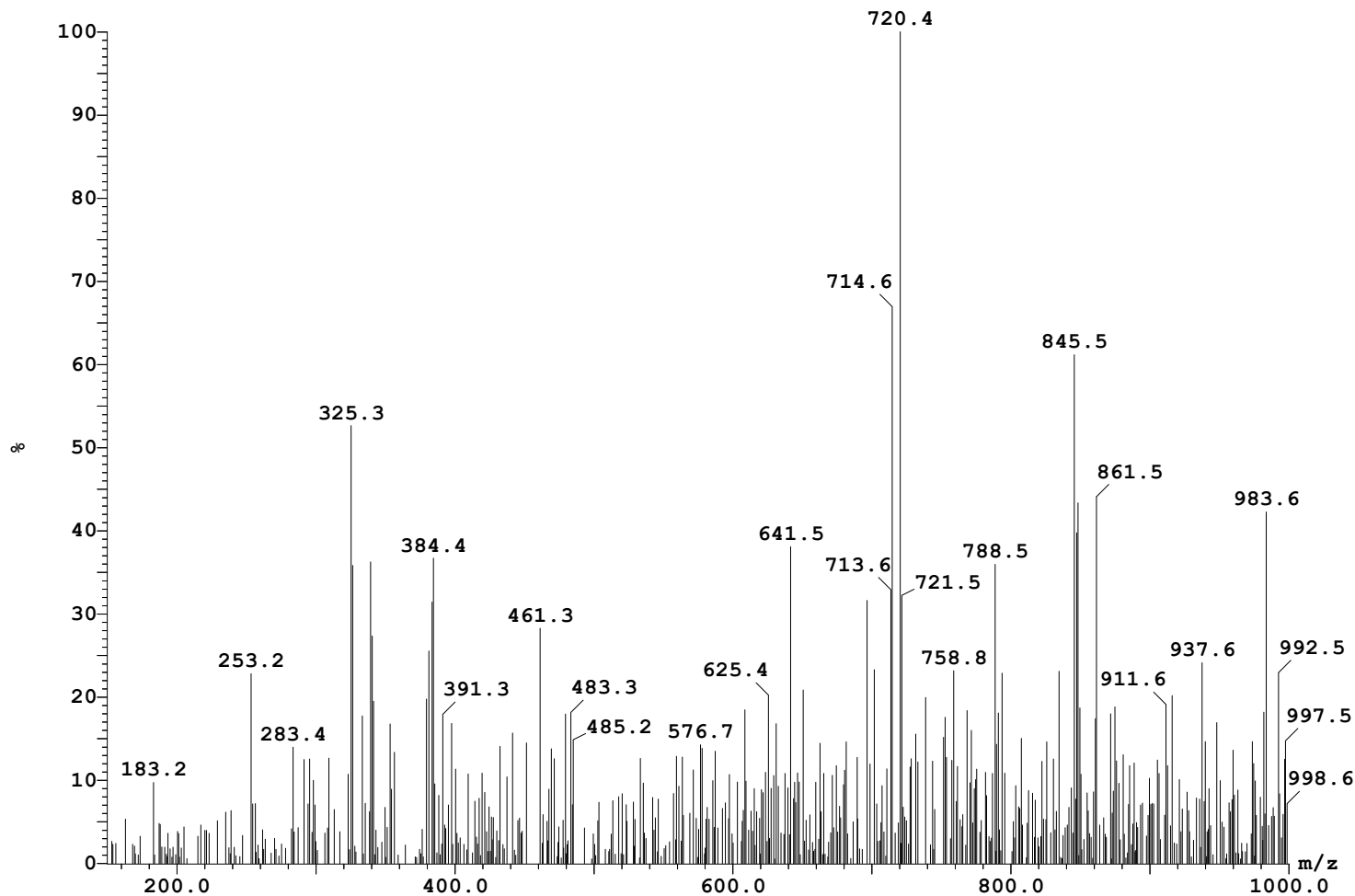
Peak ID	Compound	Time
107		26.89
107: (Time: 26.89) Combine (768:798-(764:765+801:802))		

4:MS2 ES-
9.9e+003

Sample Report (continued):

Peak ID Compound Time
110 27.85
110: (Time: 27.85) Combine (796:826- (792:793+829:830))

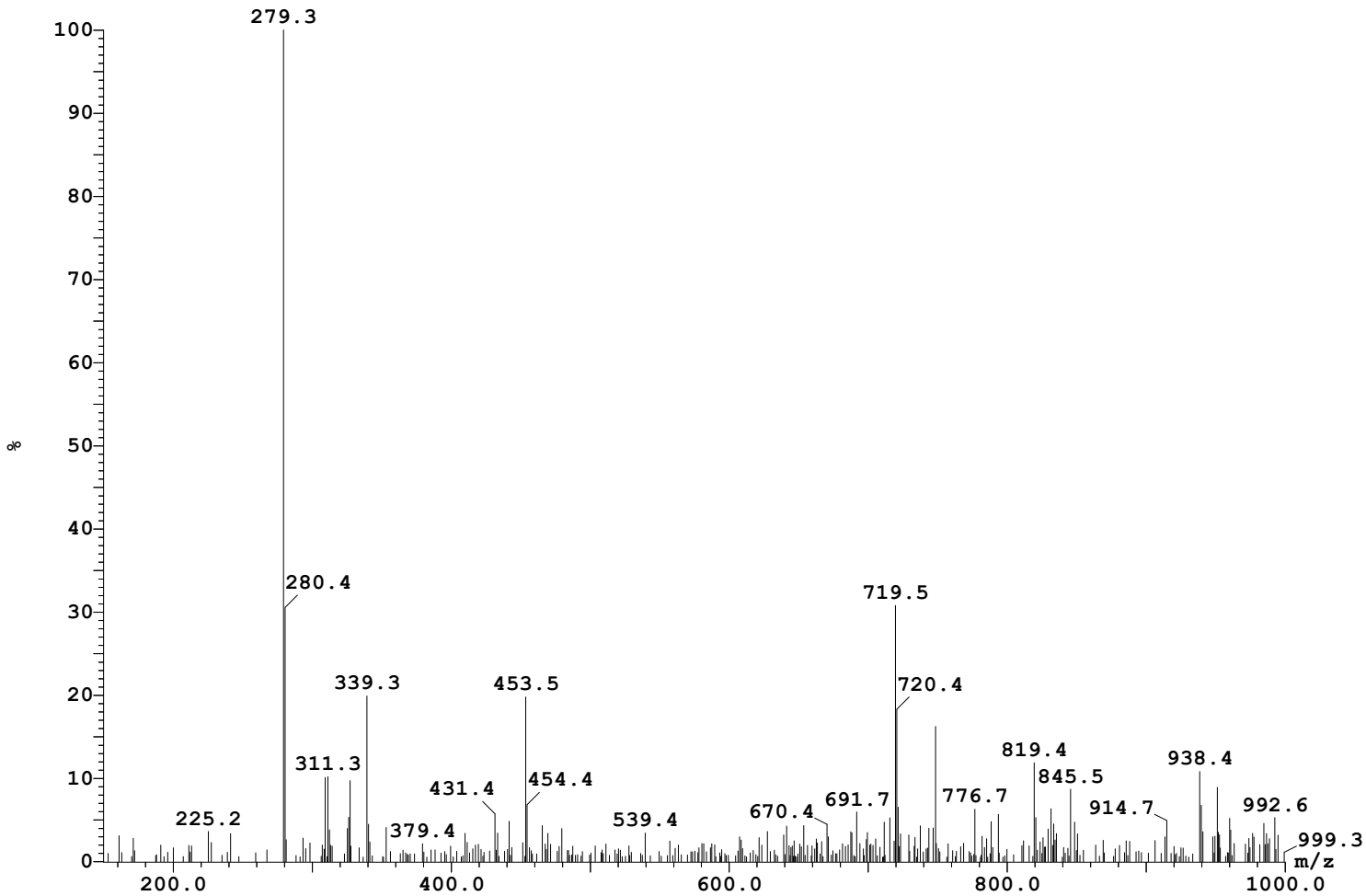
4:MS2 ES-
7.6e+003



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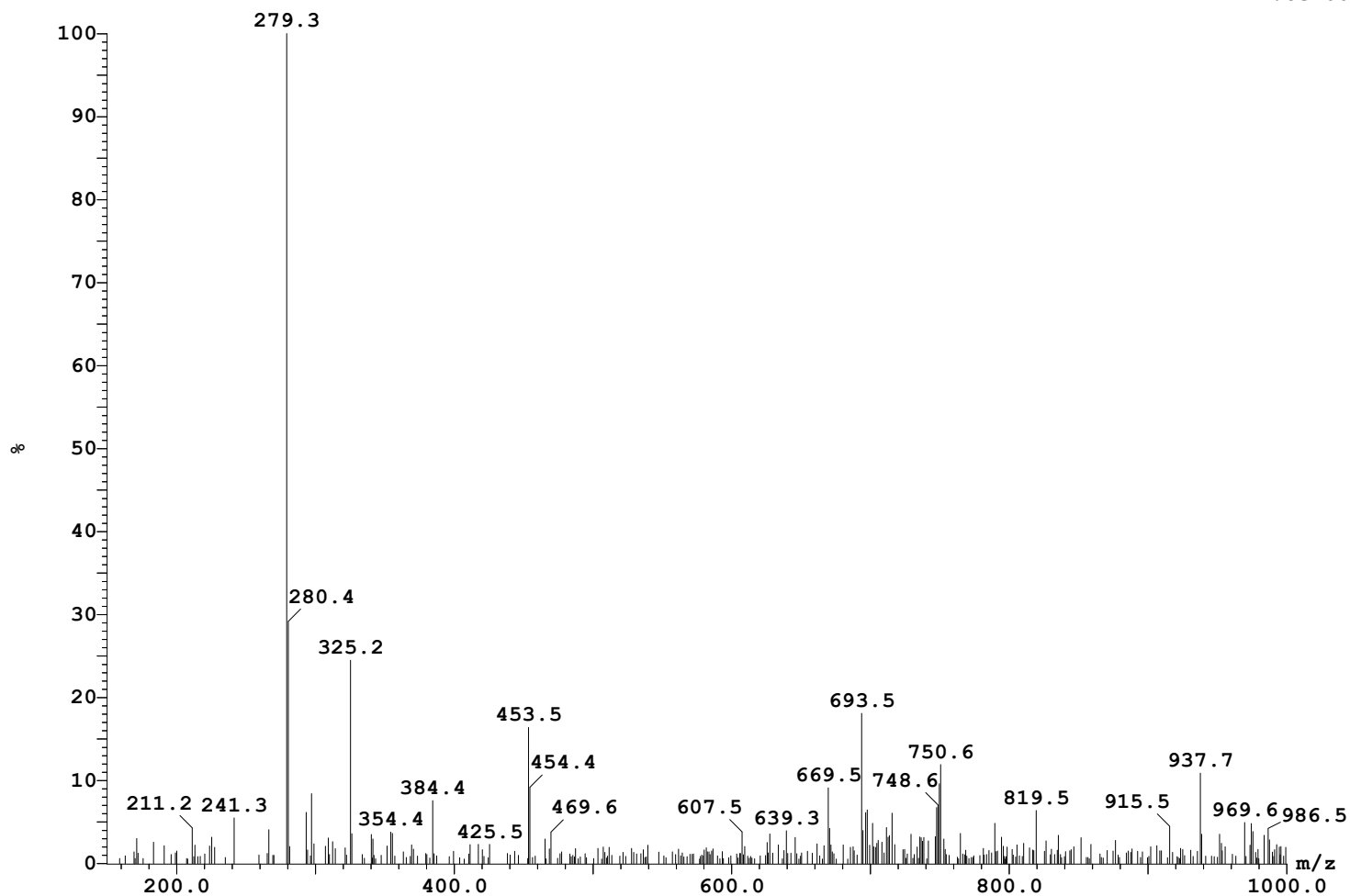
Sample Report (continued):

Peak ID	Compound	Time	
112		28.39	
112: (Time: 28.40) Combine (812:842- (808:809+845:846))			
			4:MS2 ES- 4.4e+004



Sample Report (continued):

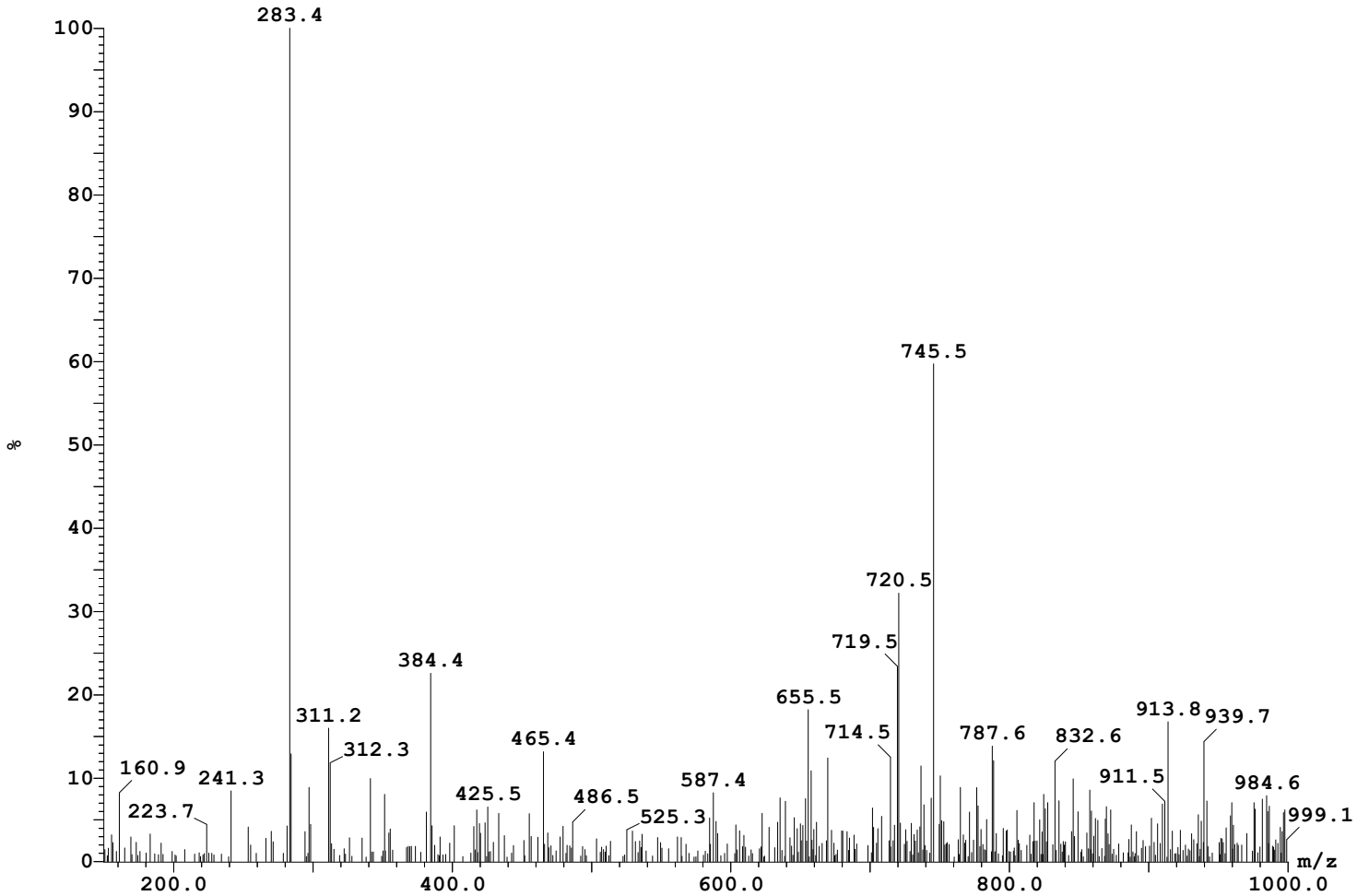
Peak ID	Compound	Time
113		28.85
113: (Time: 28.85) Combine (825:855- (821:822+858:859))		

4:MS2 ES-
4.6e+004

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Sample Report (continued):

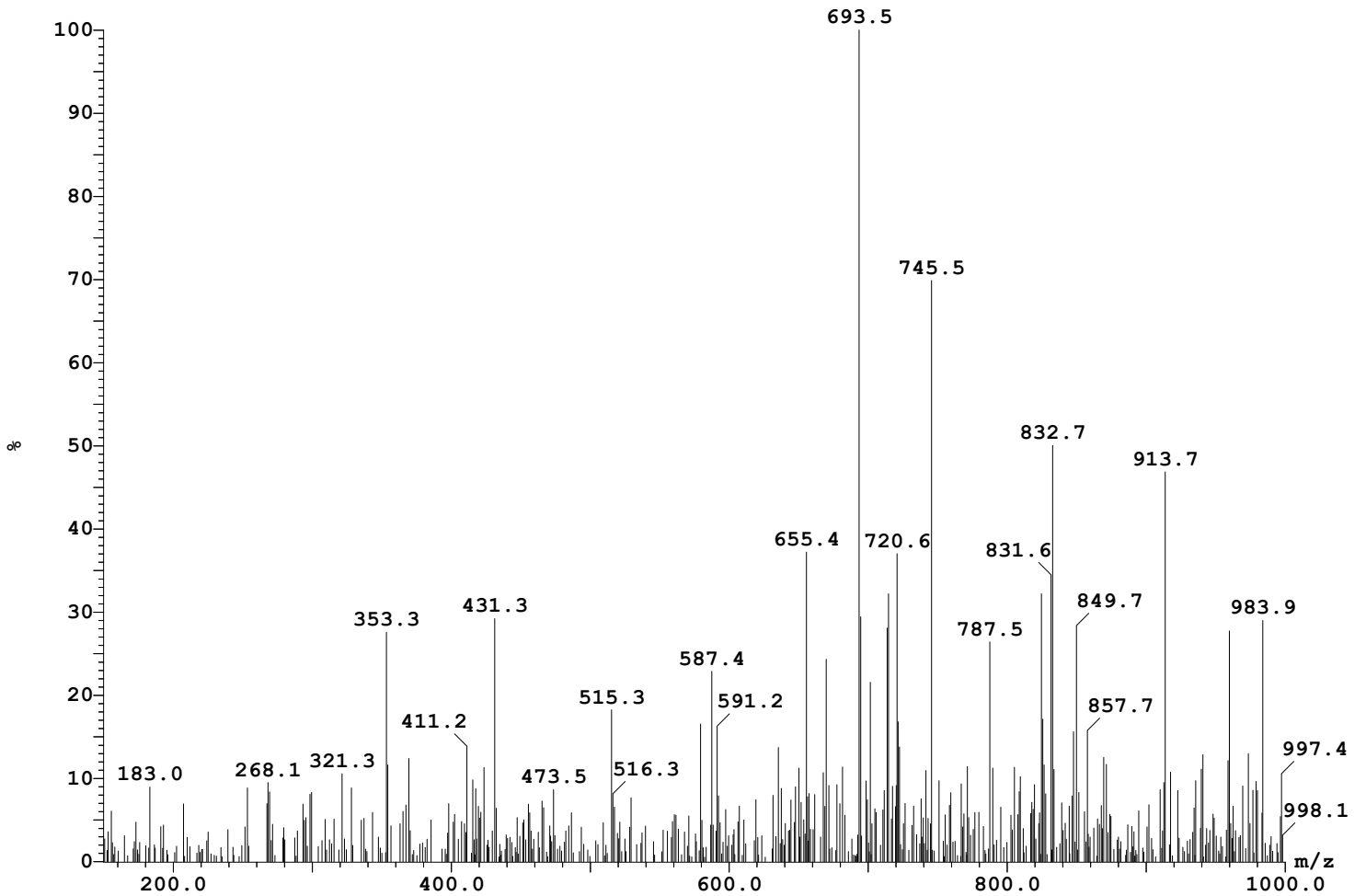
Peak ID	Compound	Time	
115		29.23	
115: (Time: 29.23) Combine (836:866- (832:833+869:870))			
			4:MS2 ES- 2.2e+004



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Sample Report (continued):

Peak ID	Compound	Time	
116		29.74	
116: (Time: 29.74) Combine (851:881-(847:848+884:885))			
			4:MS2 ES- 1.1e+004

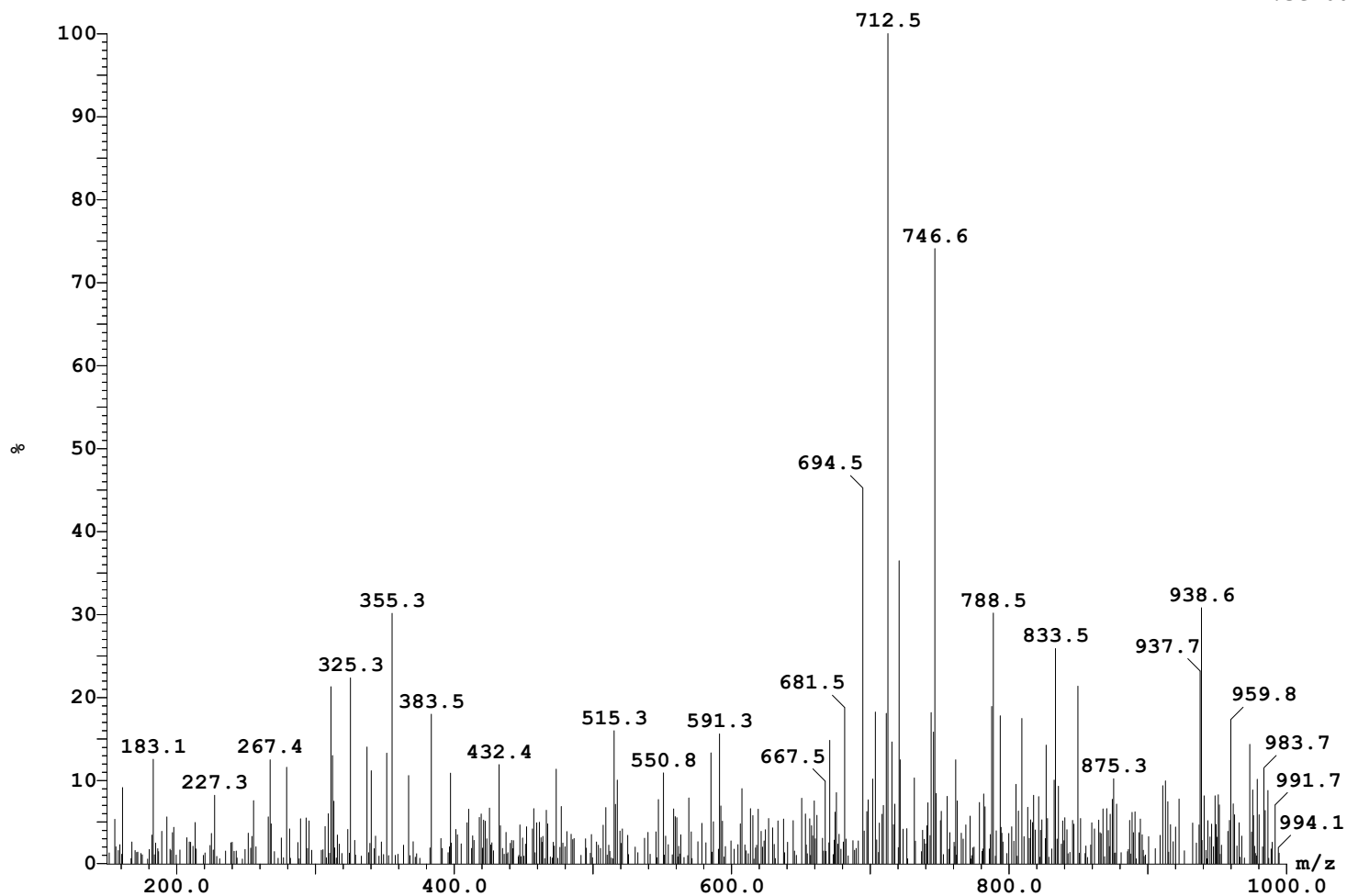


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Sample Report (continued):

Peak ID	Compound	Time
118		30.19
118: (Time: 30.19) Combine (864:894- (860:861+897:898))		

4:MS2 ES-
1.3e+004

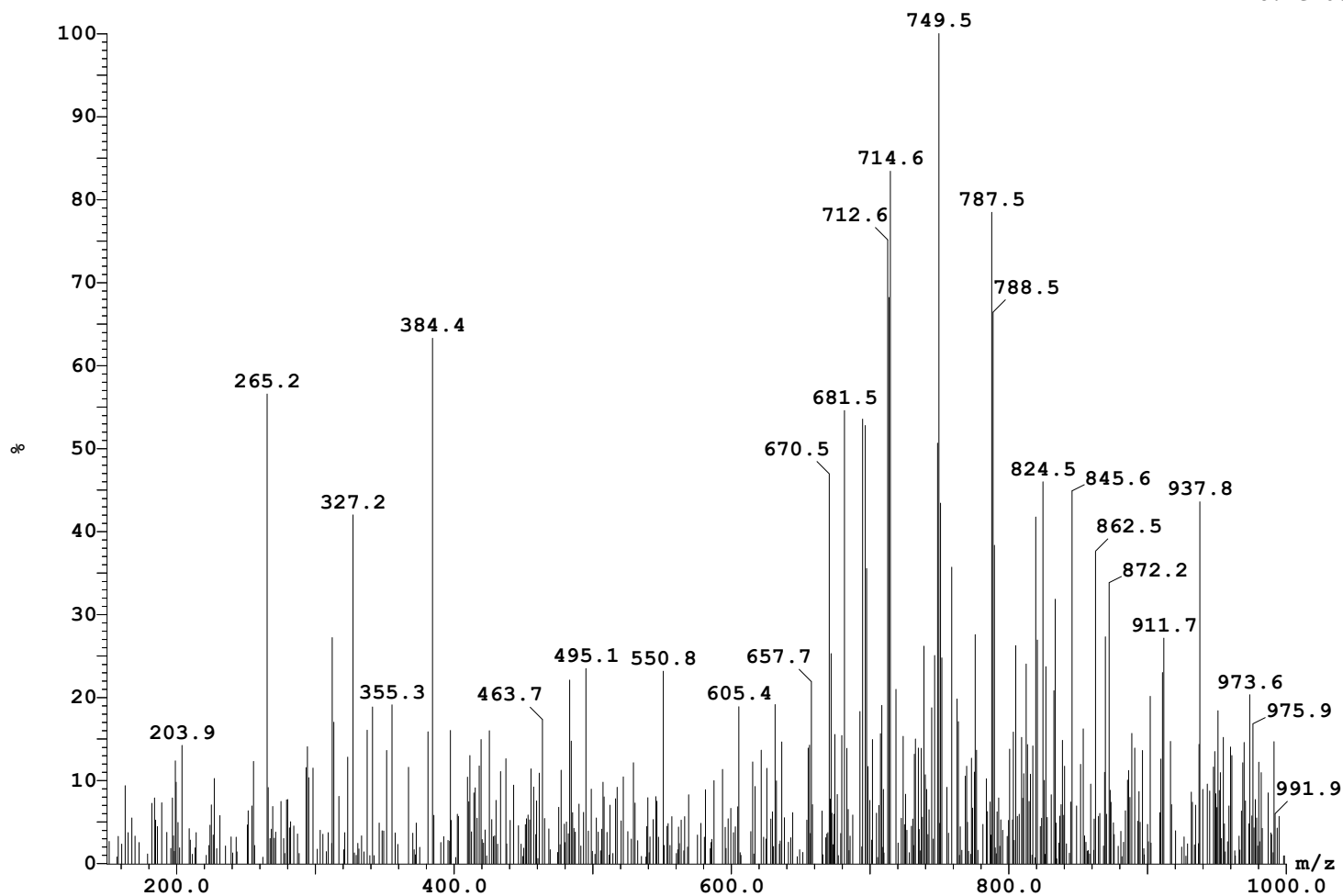


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Sample Report (continued):

Peak ID	Compound	Time
119		30.64
119: (Time: 30.64) Combine (877:907- (873:874+910:911))		

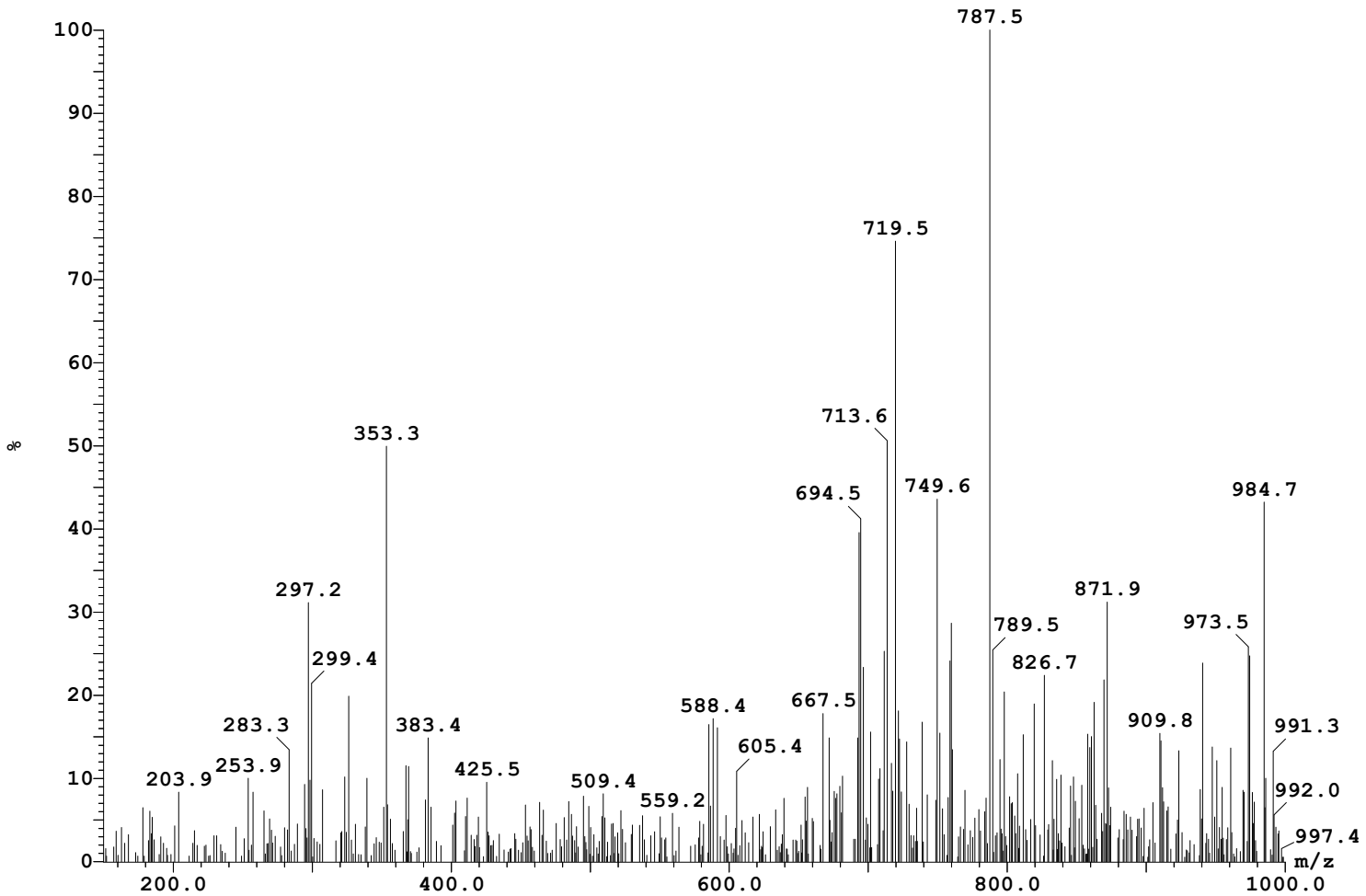
4:MS2 ES-
6.1e+003



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Sample Report (continued):

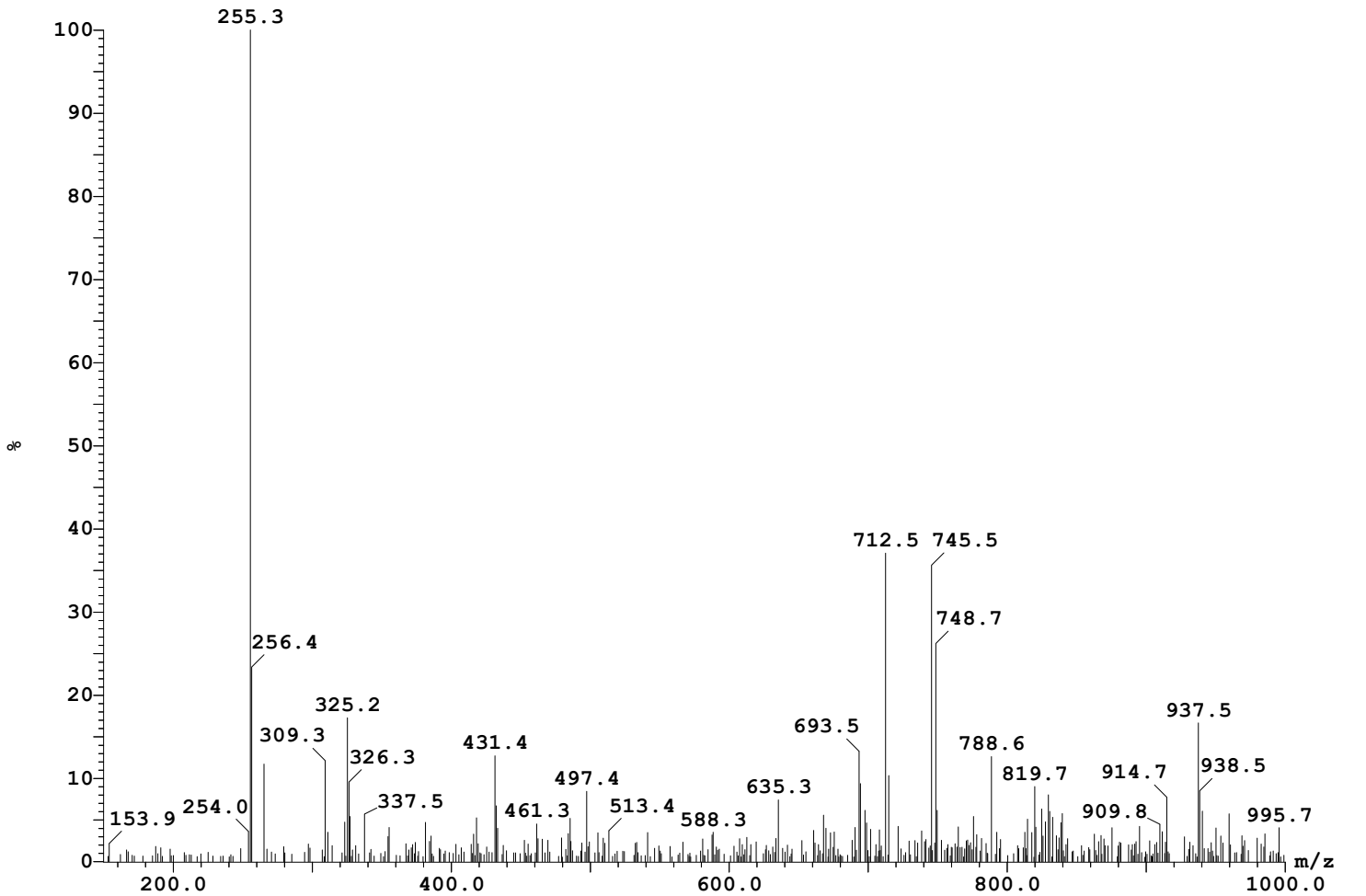
Peak ID	Compound	Time	
121		31.01	
121: (Time: 31.01) Combine (888:918-(884:885+921:922))			
			4:MS2 ES- 1.0e+004



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Sample Report (continued):

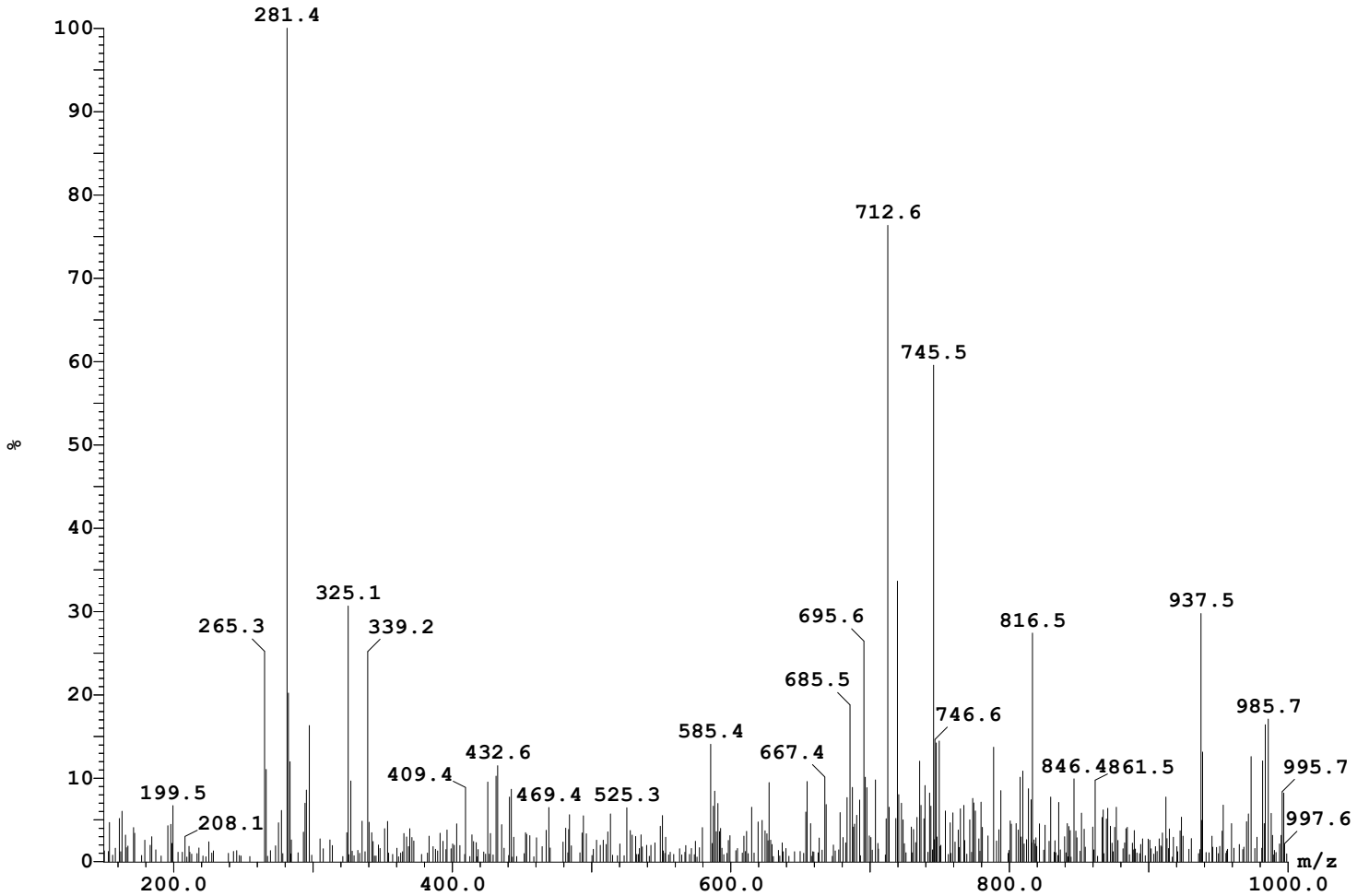
Peak ID	Compound	Time	
123		31.93	
123: (Time: 31.98) Combine (916:946-(912:913+949:950))			
			4:MS2 ES- 3.5e+004



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Sample Report (continued):

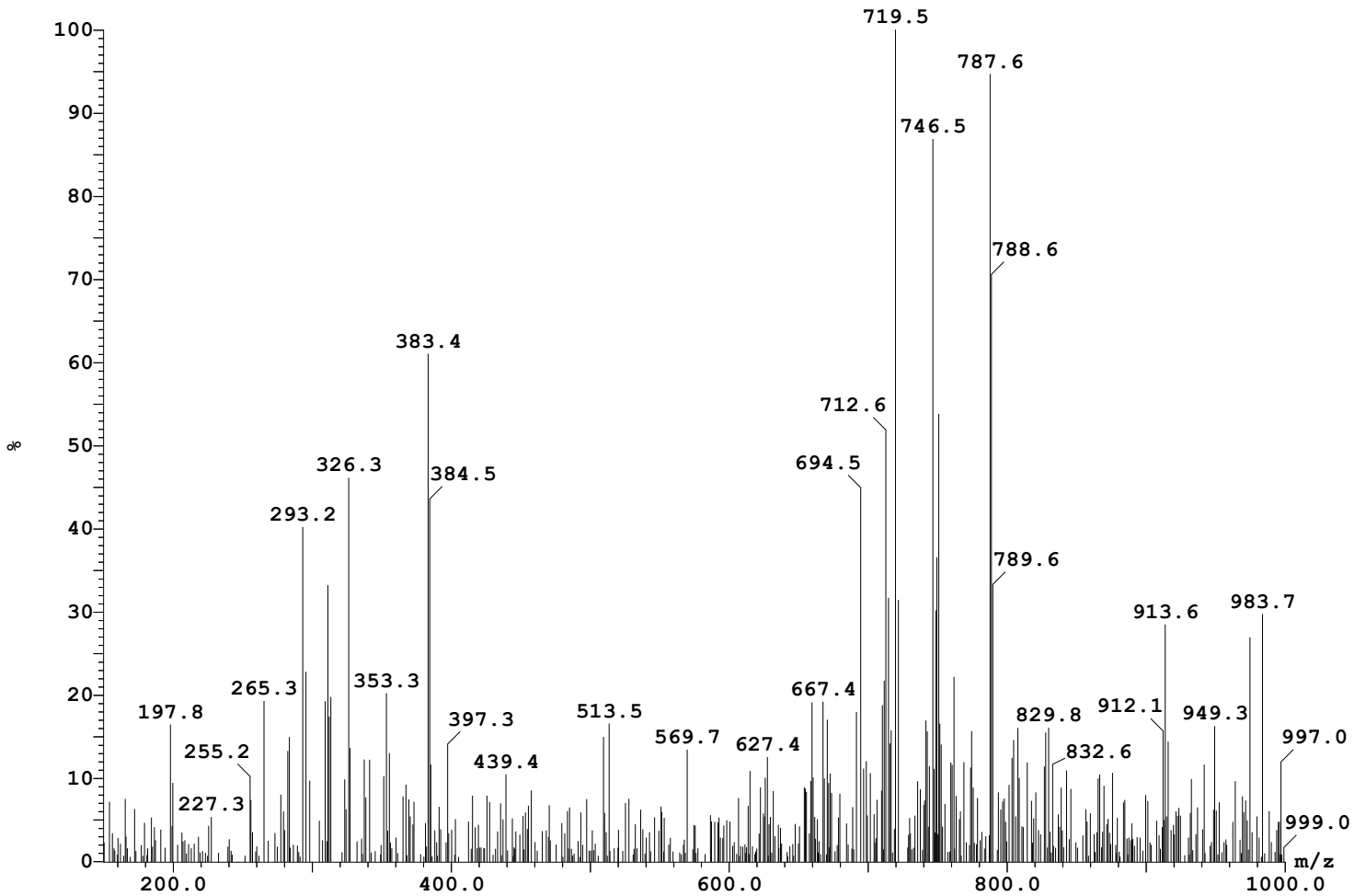
Peak ID	Compound	Time	
125		32.76	
125: (Time: 32.80) Combine (940:970-(936:937+973:974))			
			4:MS2 ES- 1.7e+004



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Sample Report (continued):

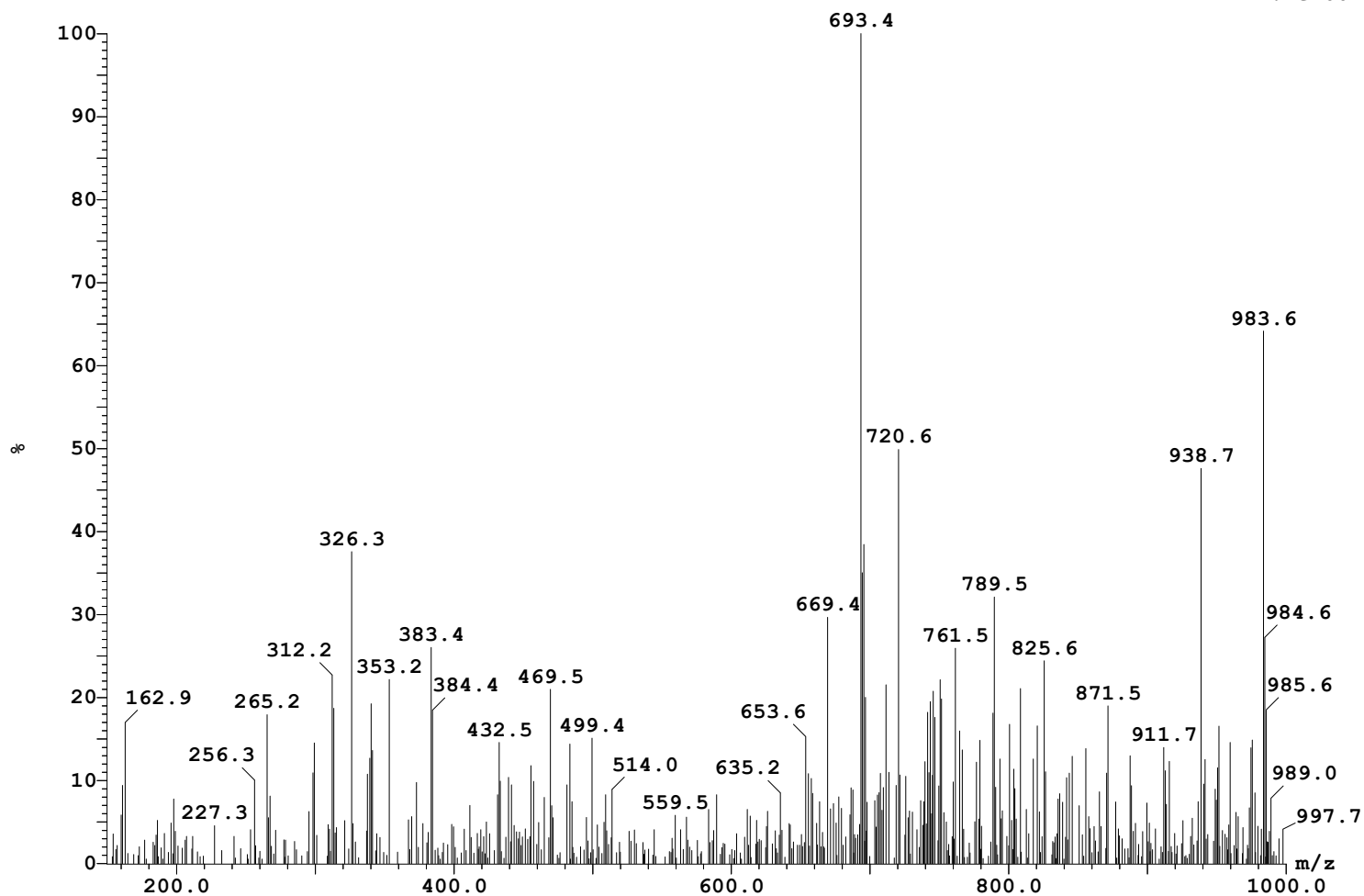
Peak ID	Compound	Time	
126		33.21	
126: (Time: 33.21) Combine (952:982-(948:949+985:986))			
			4:MS2 ES- 9.6e+003



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Sample Report (continued):

Peak ID	Compound	Time
127		33.86
127: (Time: 33.86) Combine (971:1001- (967:968+1004:1005))		

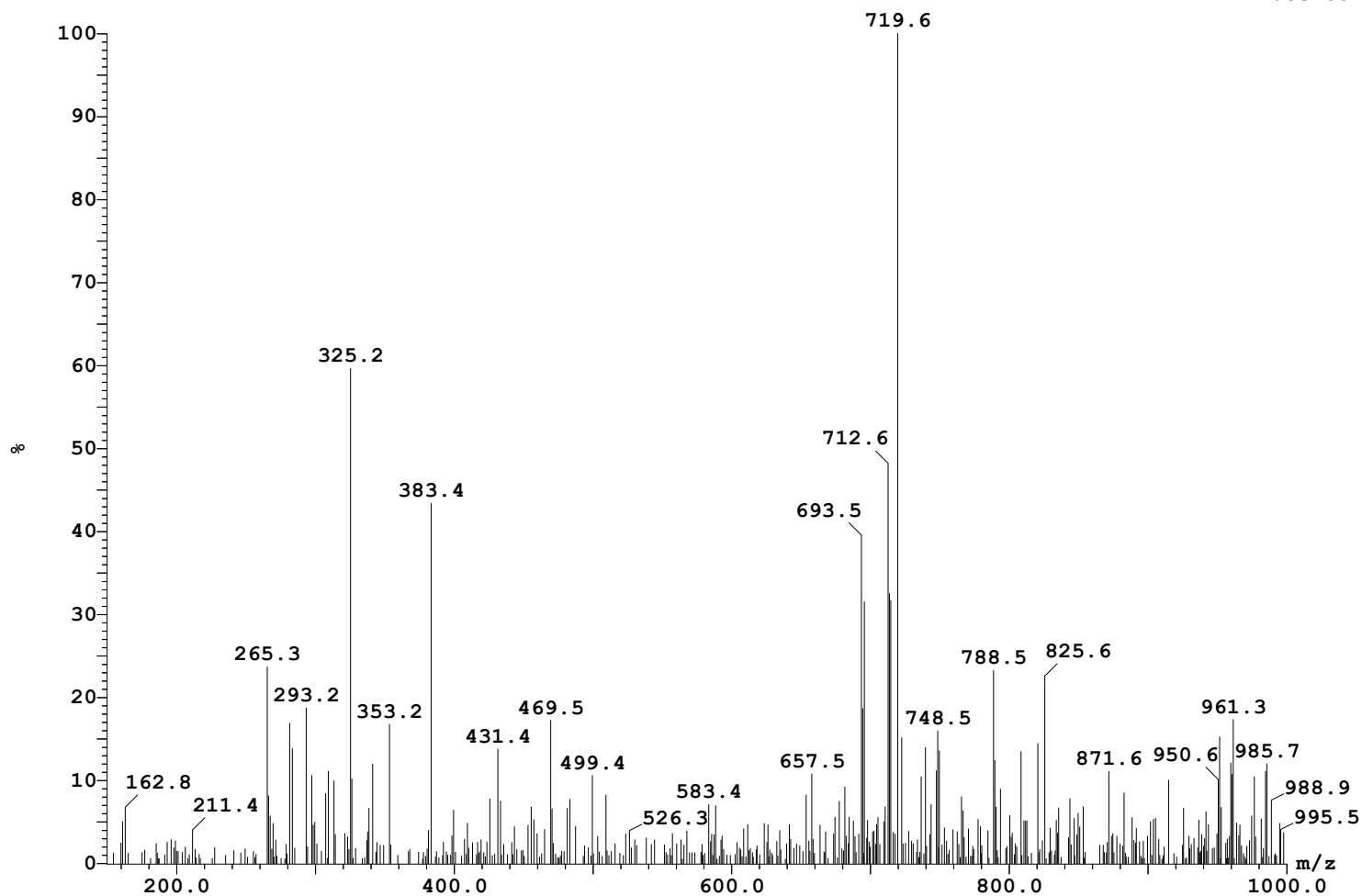
4:MS2 ES-
1.2e+004

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Sample Report (continued):

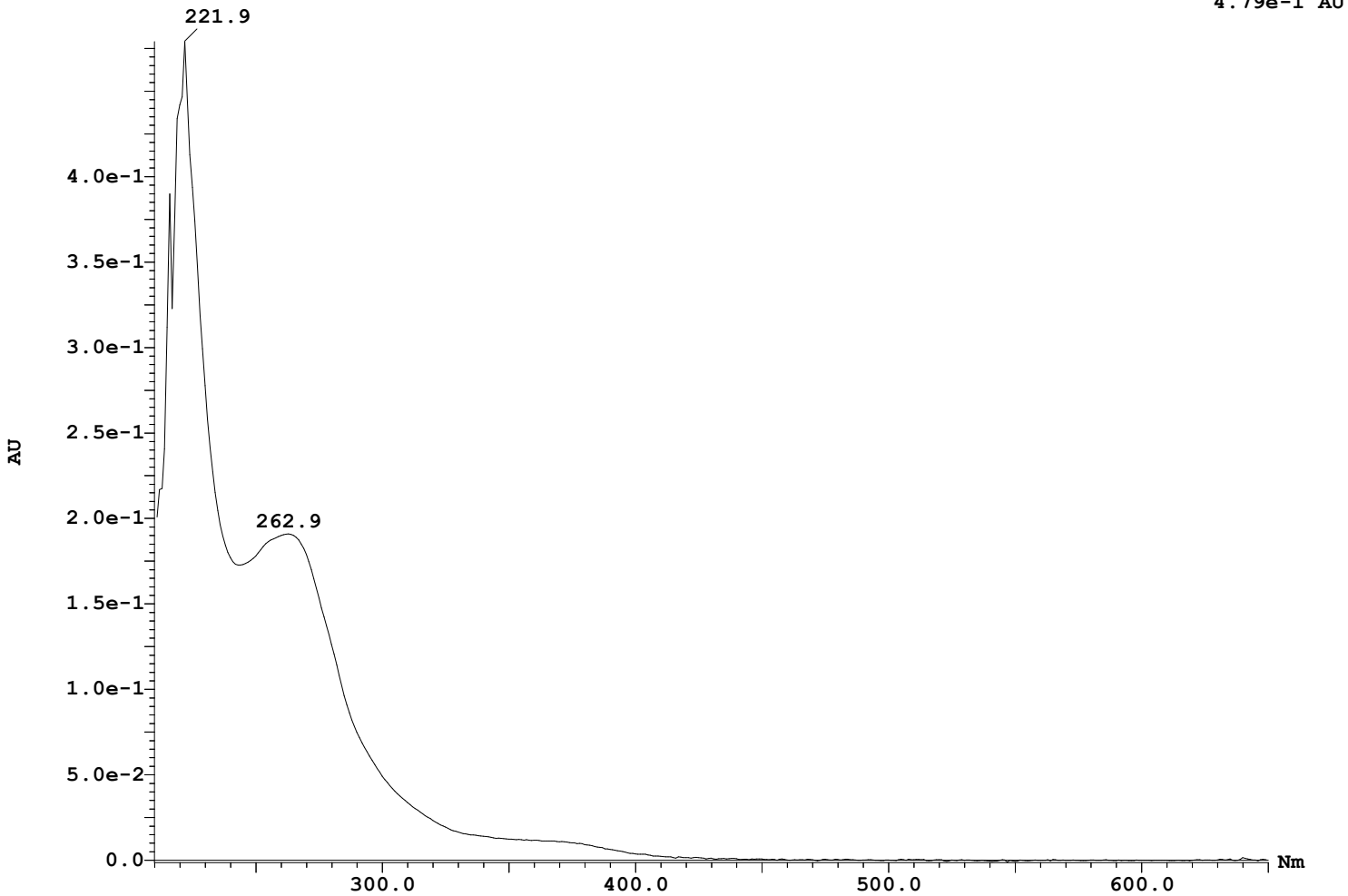
Peak ID	Compound	Time
128		34.21
128: (Time: 34.21) Combine (981:1011- (977:978+1014:1015))		

4:MS2 ES-
1.6e+004



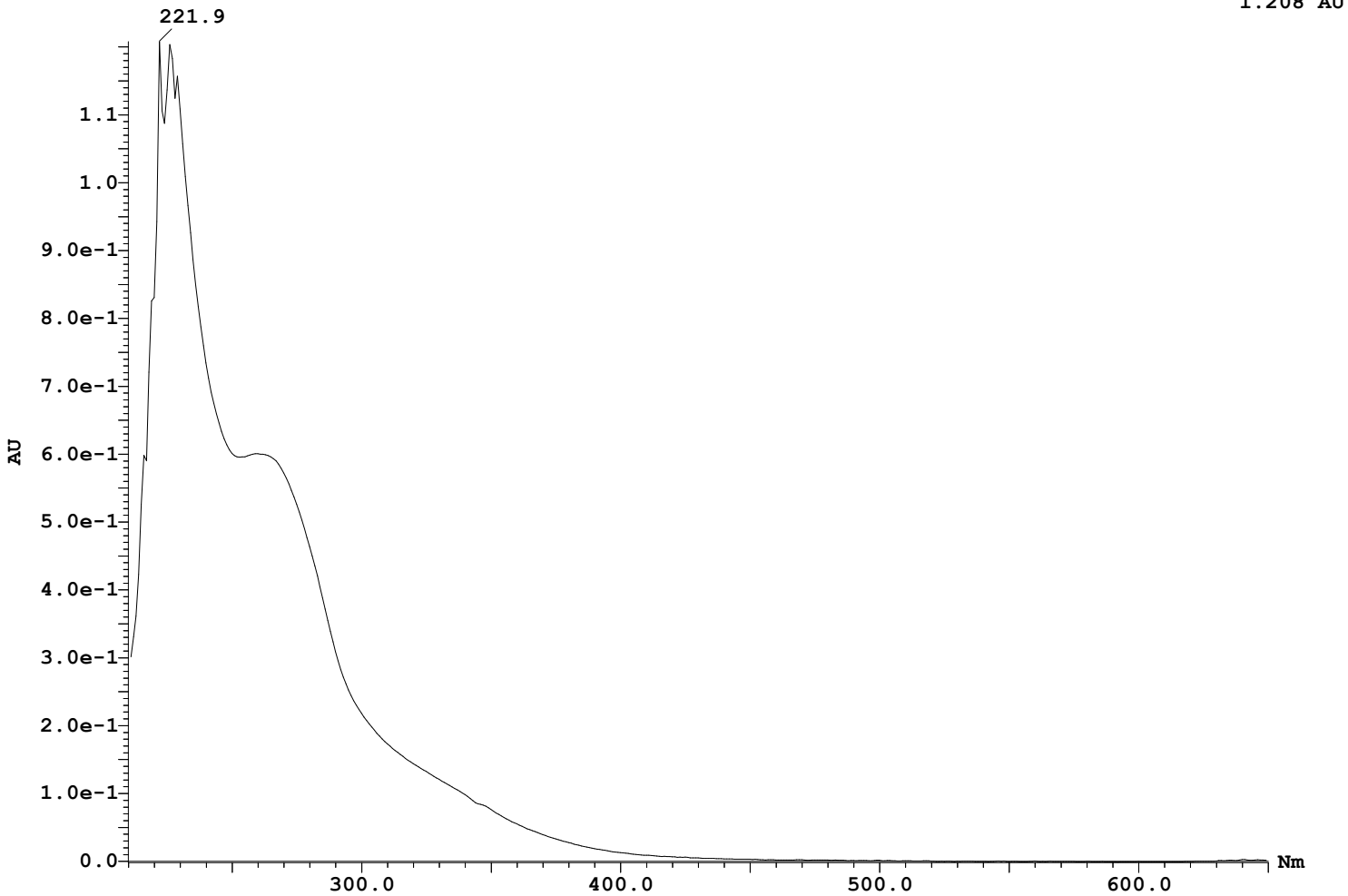
Sample Report (continued):

Peak ID	Compound	Time	
3		1.43	
3: (Time: 1.45) Combine (1616)			
			5:UV Detector
			4.79e-1 AU



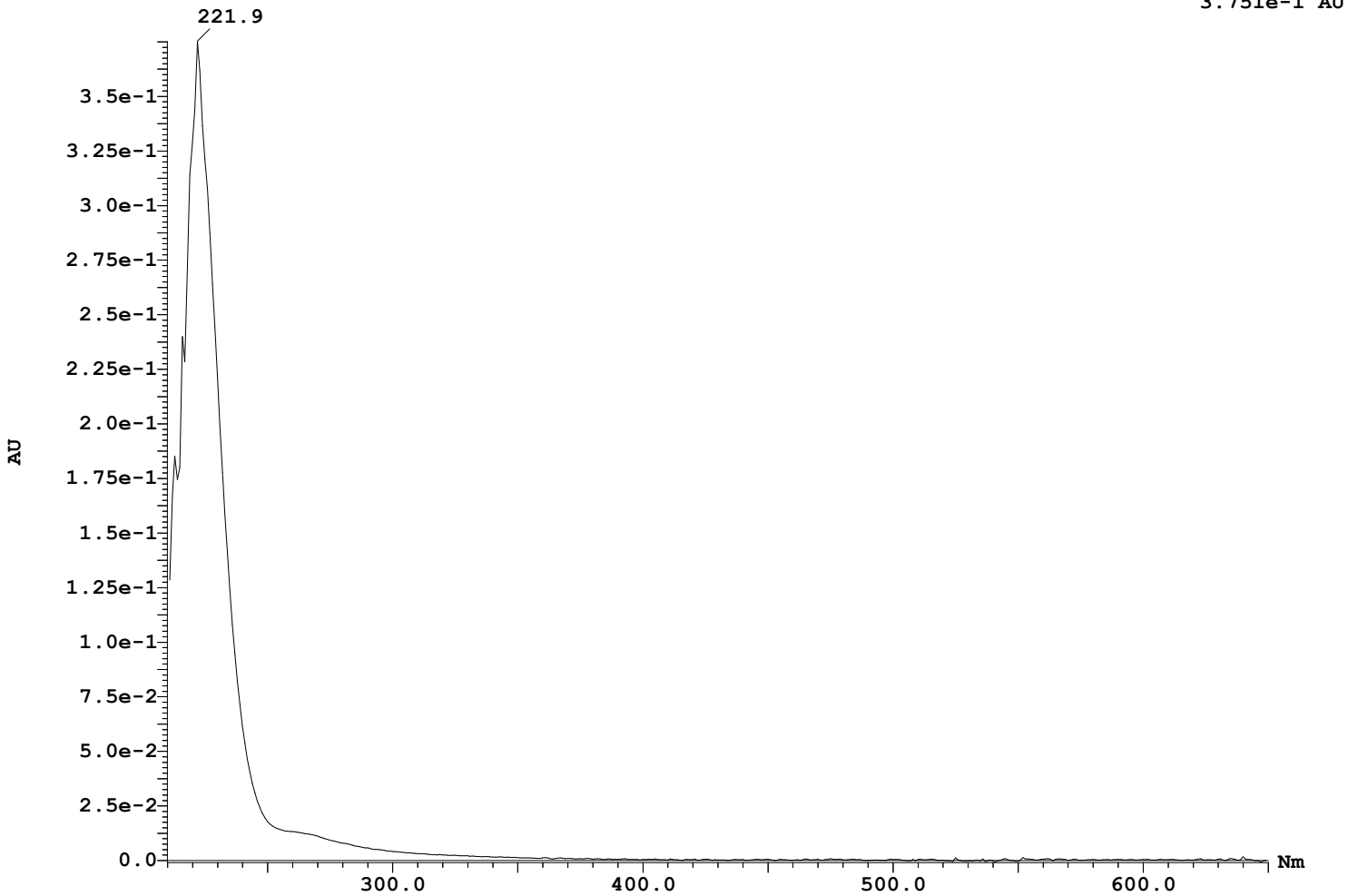
Sample Report (continued):

Peak ID	Compound	Time	
4		1.49	
4: (Time: 1.49) Combine (1670)			5:UV Detector
			1.208 AU



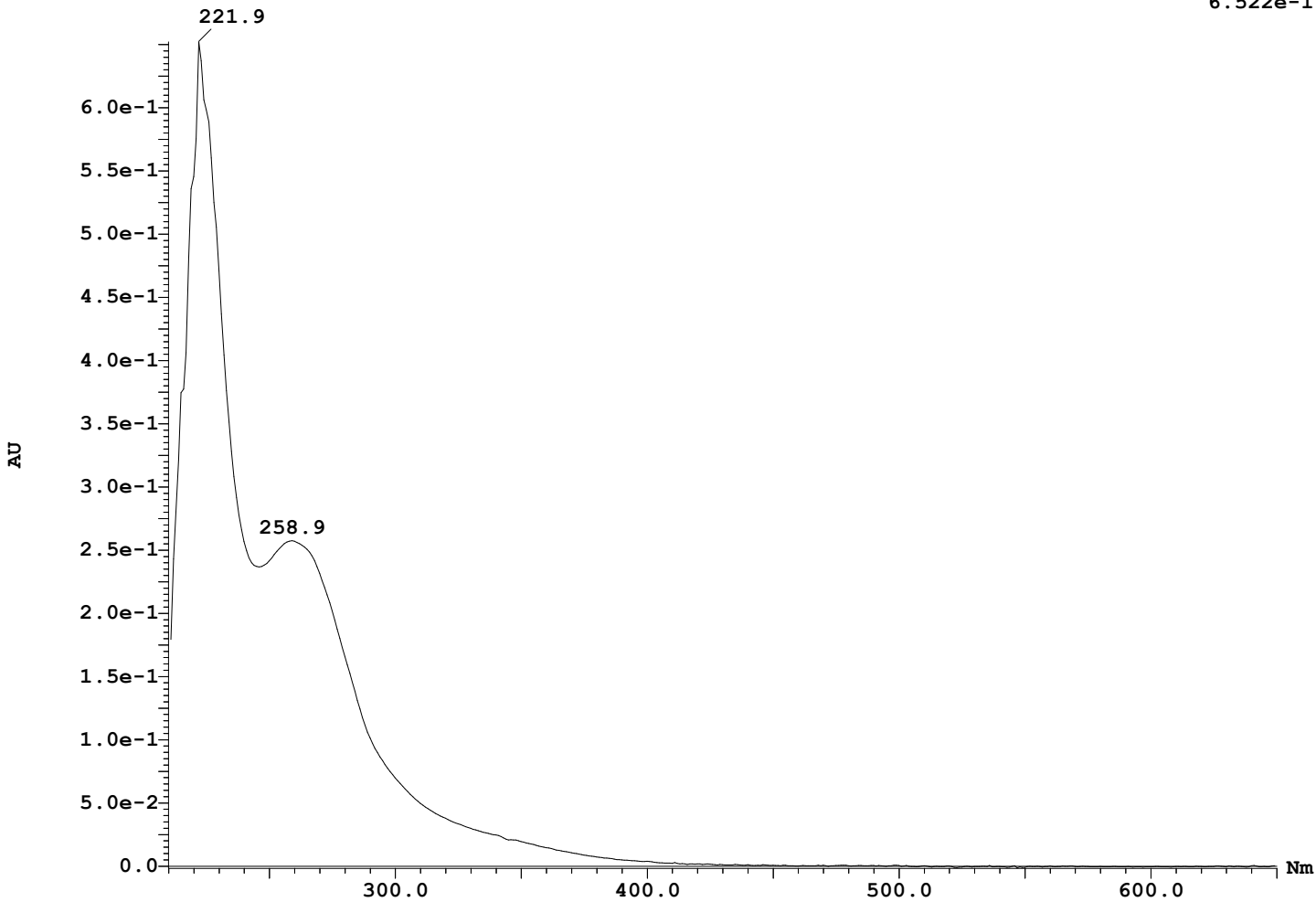
Sample Report (continued):

Peak ID	Compound	Time	
5		1.78	
5: (Time: 1.78) Combine (2017)			5:UV Detector 3.751e-1 AU



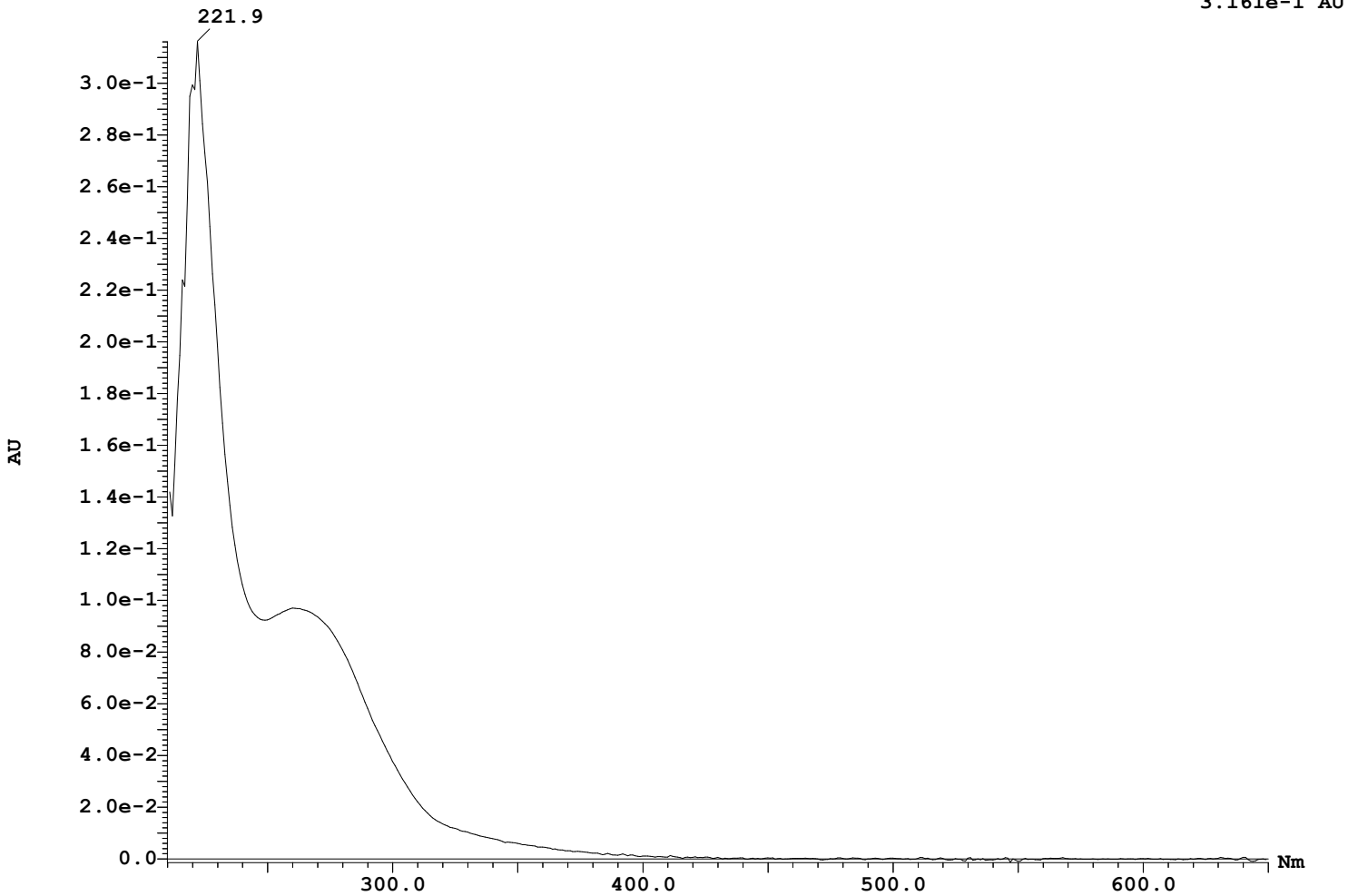
Sample Report (continued):

Peak ID	Compound	Time	
6		1.82	
6: (Time: 1.82) Combine (2063)			
			5:UV Detector
			6.522e-1 AU



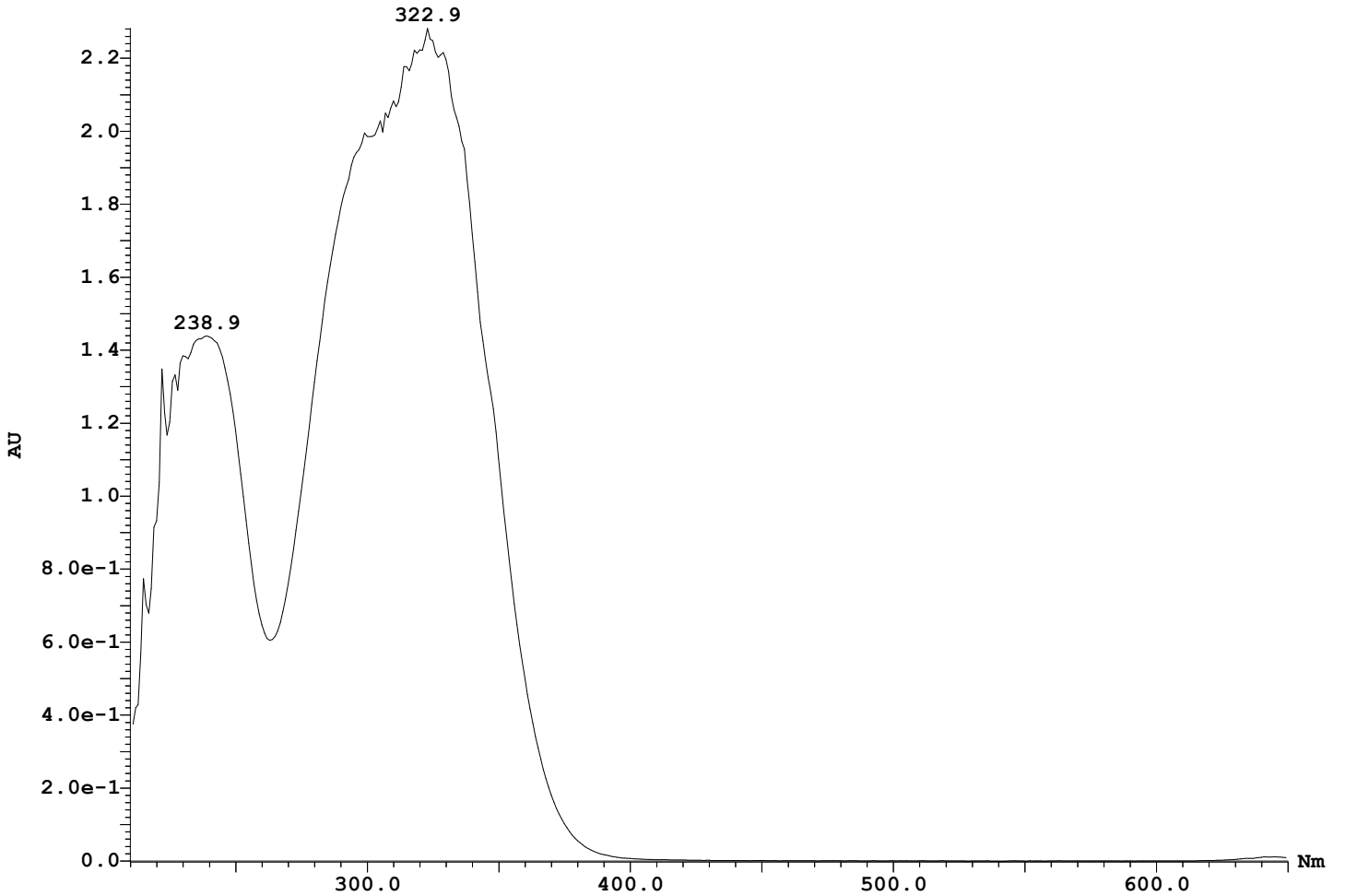
Sample Report (continued):

Peak ID	Compound	Time	
7		1.90	
7: (Time: 1.89) Combine (2144)			
			5:UV Detector
			3.161e-1 AU



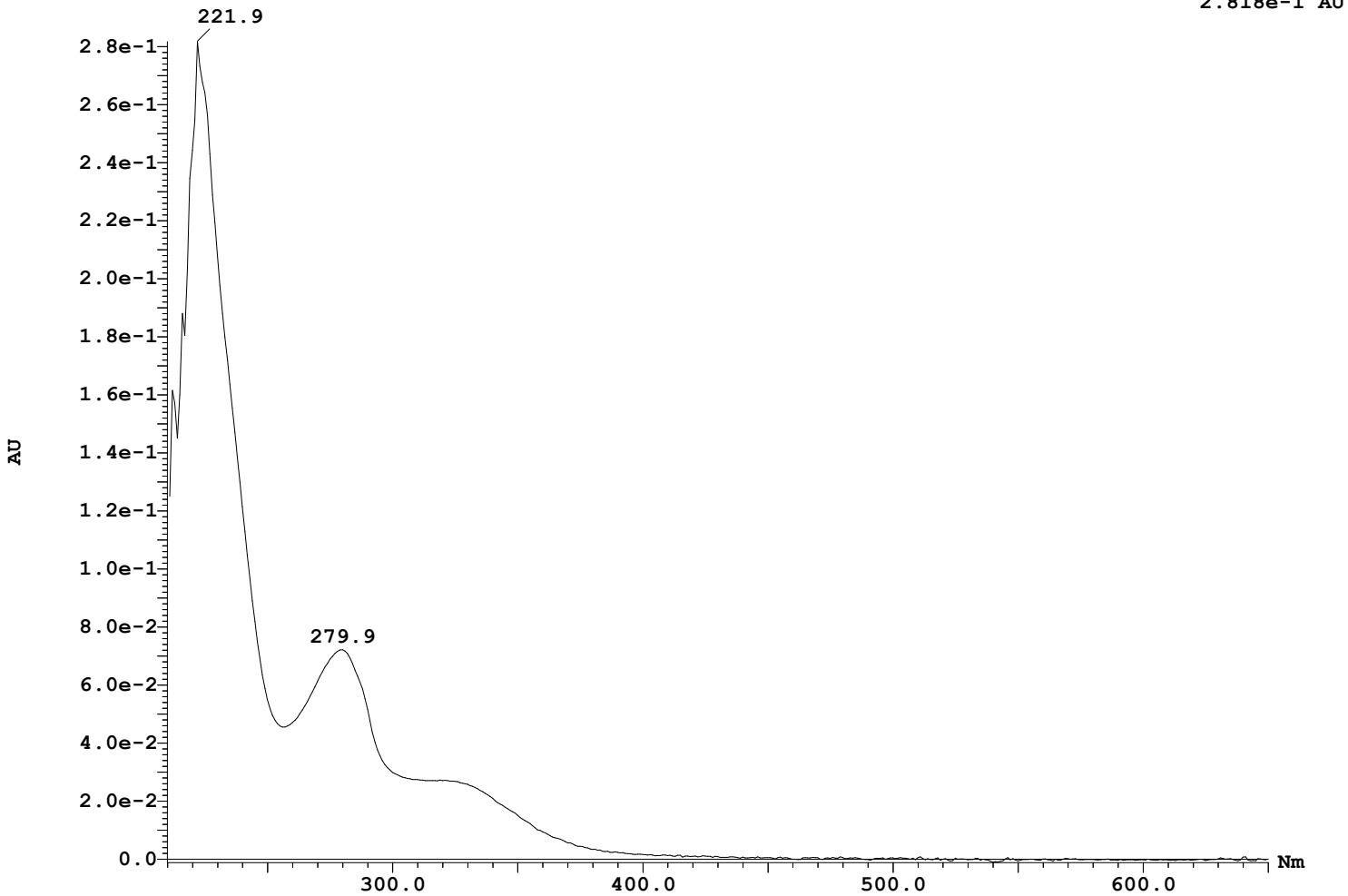
Sample Report (continued):

Peak ID	Compound	Time	
15		4.95	
15: (Time: 4.97) Combine (5843)			
			5:UV Detector
			2.282 AU



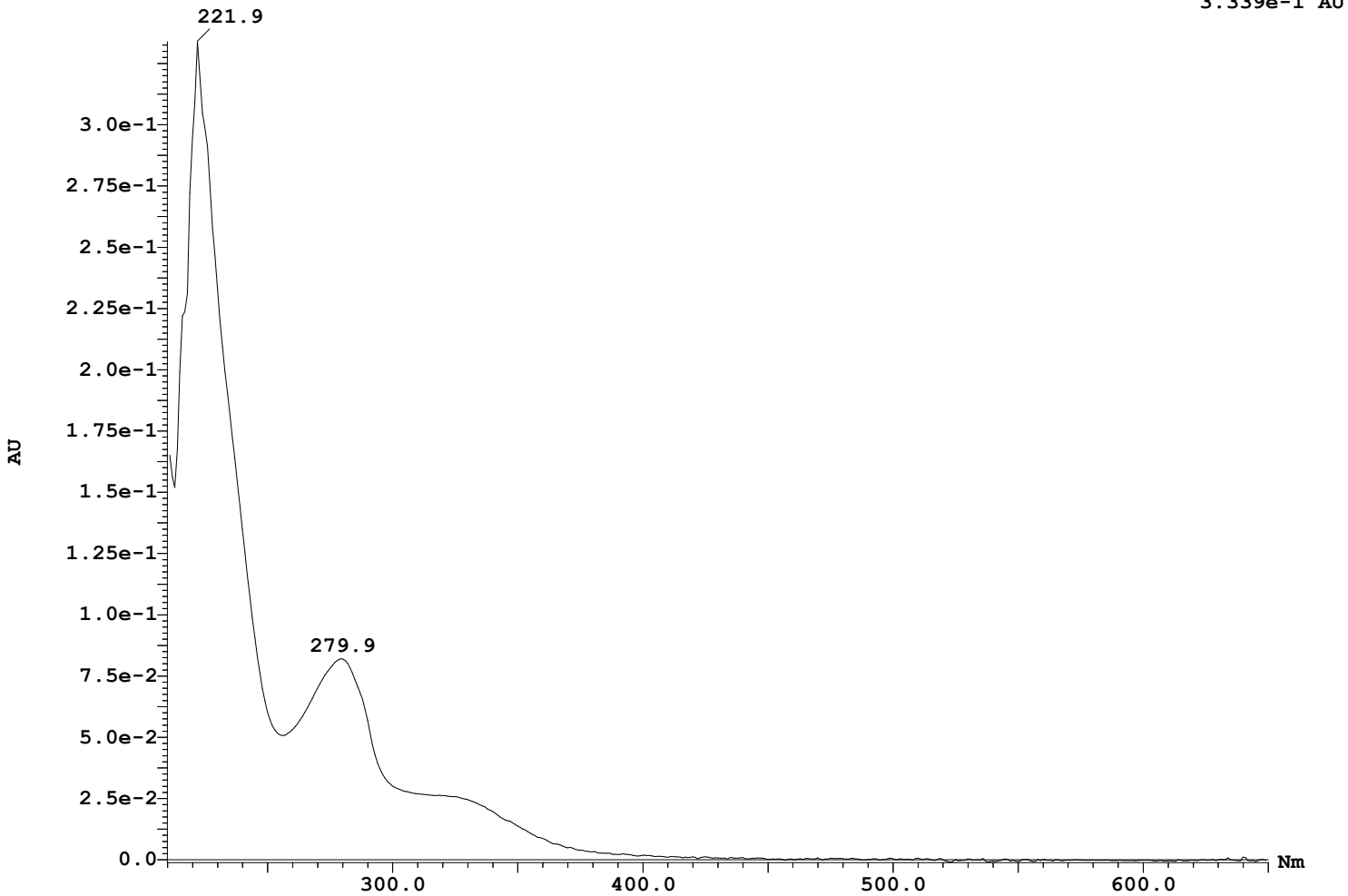
Sample Report (continued):

Peak ID	Compound	Time	
16		5.56	
16: (Time: 5.56) Combine (6549)			
			5:UV Detector
			2.818e-1 AU



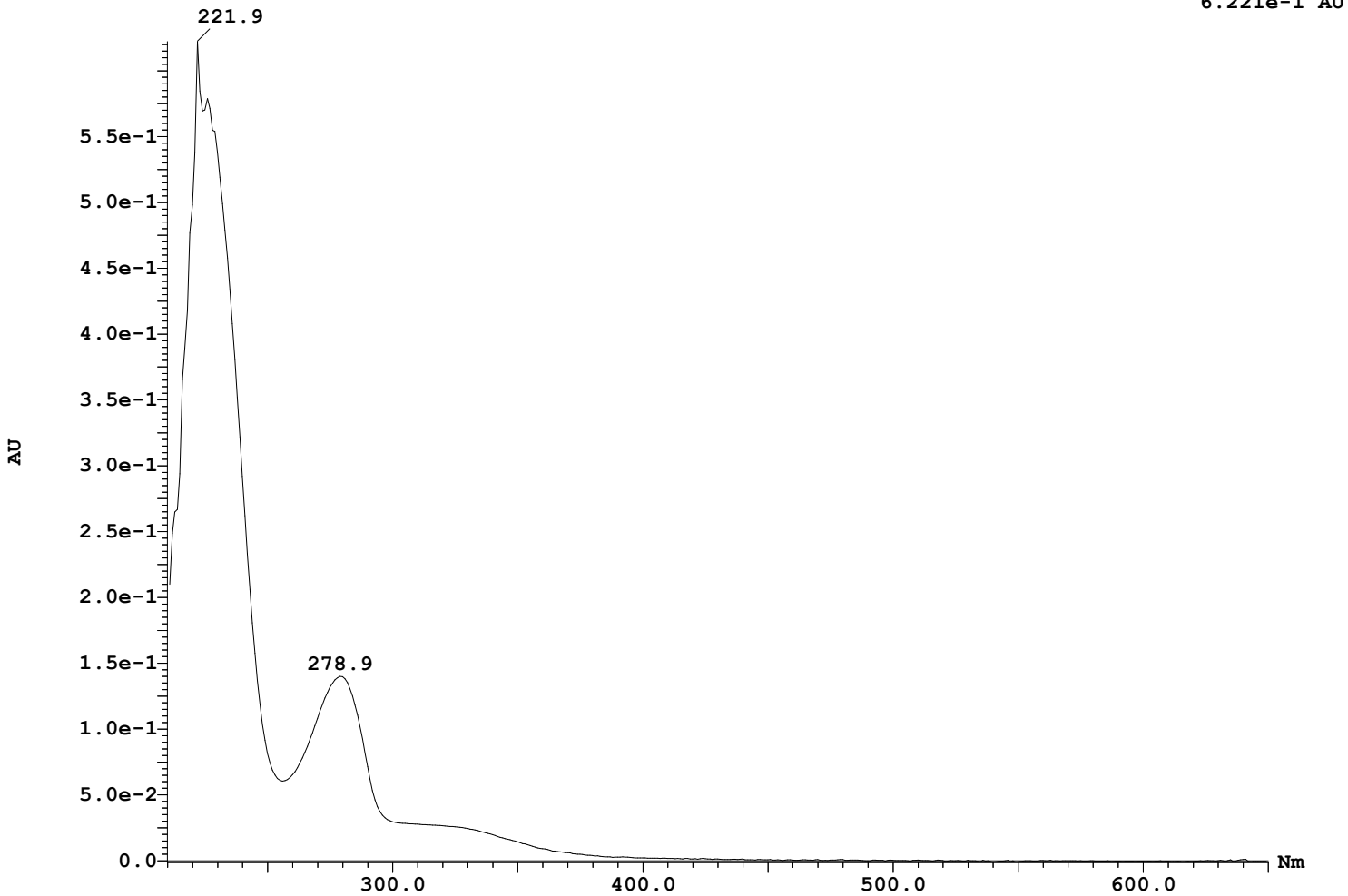
Sample Report (continued):

Peak ID	Compound	Time	
17		5.59	
17: (Time: 5.59) Combine (6590)			
			5:UV Detector
			3.339e-1 AU



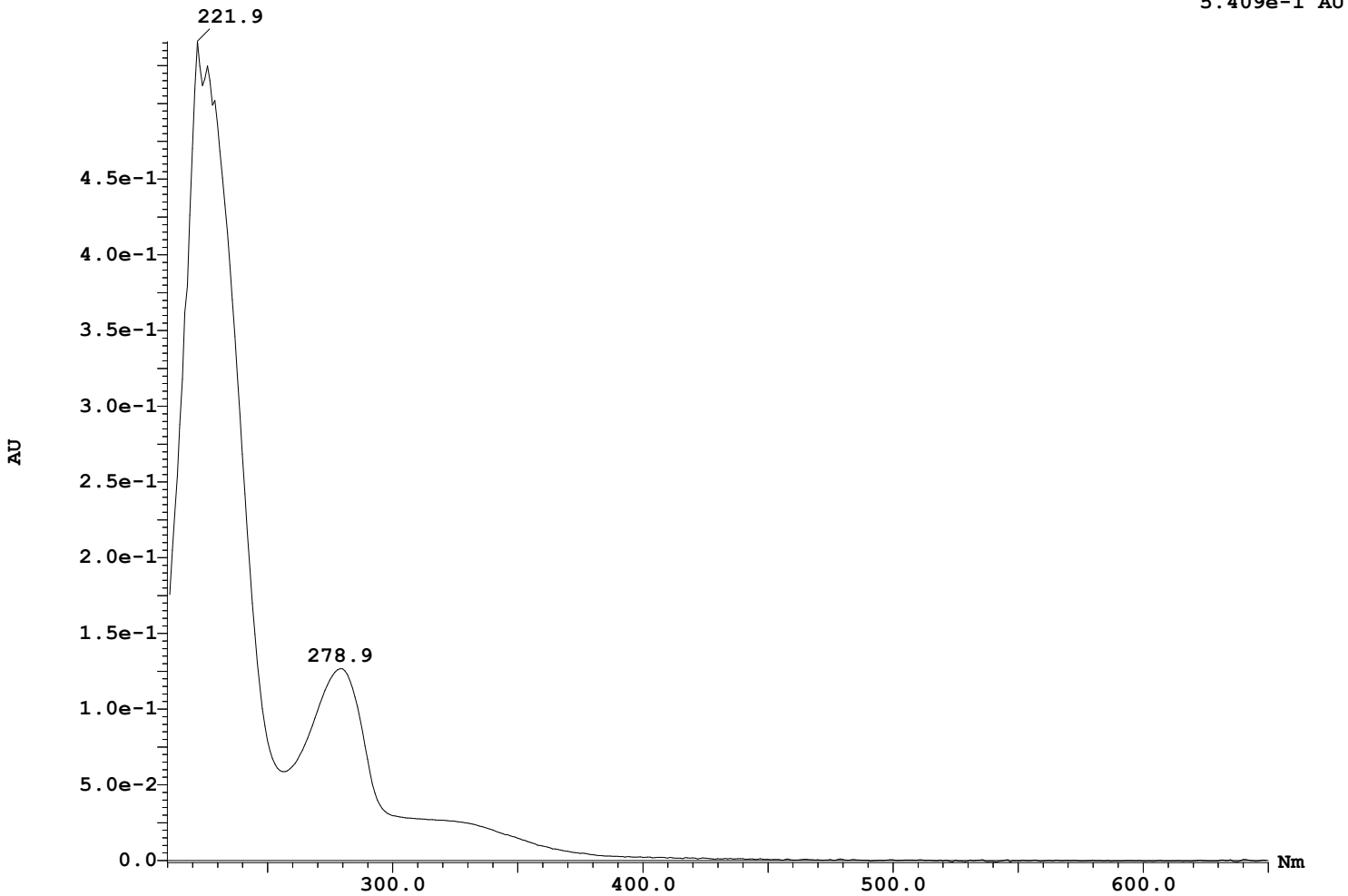
Sample Report (continued):

Peak ID	Compound	Time	
18		5.68	
18: (Time: 5.71) Combine (6731)			
			5:UV Detector
			6.221e-1 AU



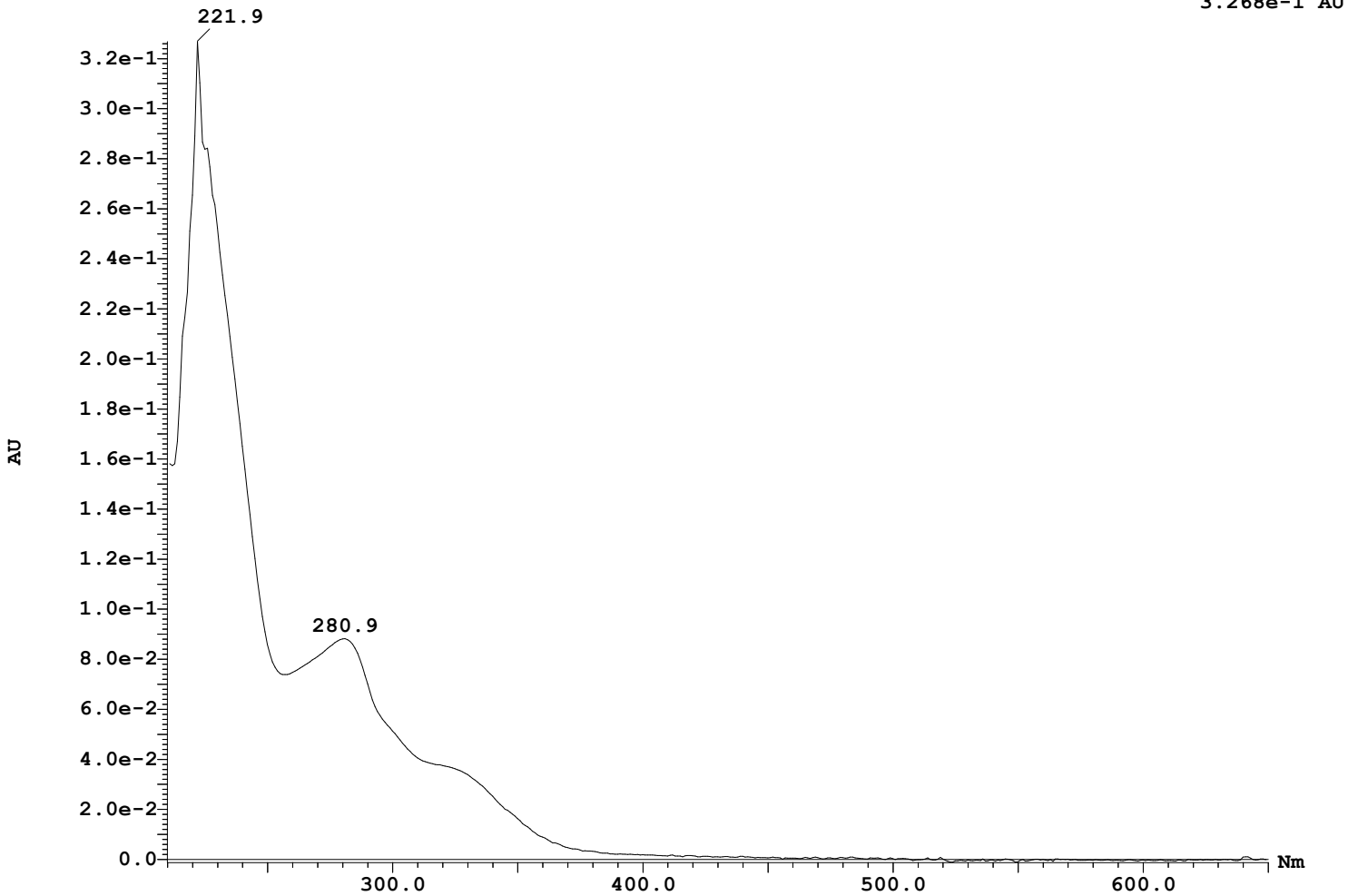
Sample Report (continued):

Peak ID	Compound	Time	
19		5.73	
19: (Time: 5.73) Combine (6758)			
			5:UV Detector
			5.409e-1 AU



Sample Report (continued):

Peak ID	Compound	Time	
20		5.91	
20: (Time: 5.91) Combine (6968)			5:UV Detector 3.268e-1 AU

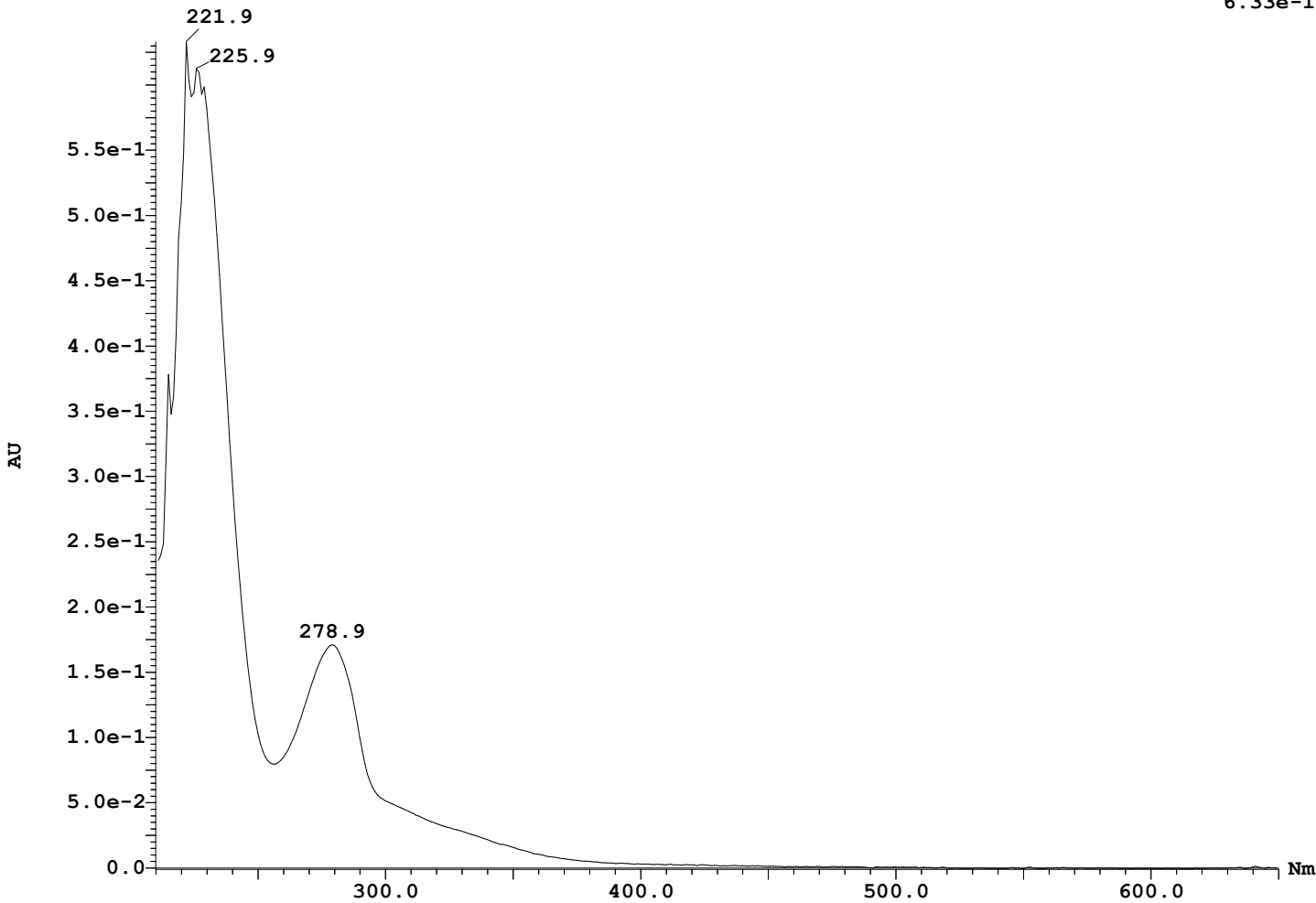


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Sample Report (continued):

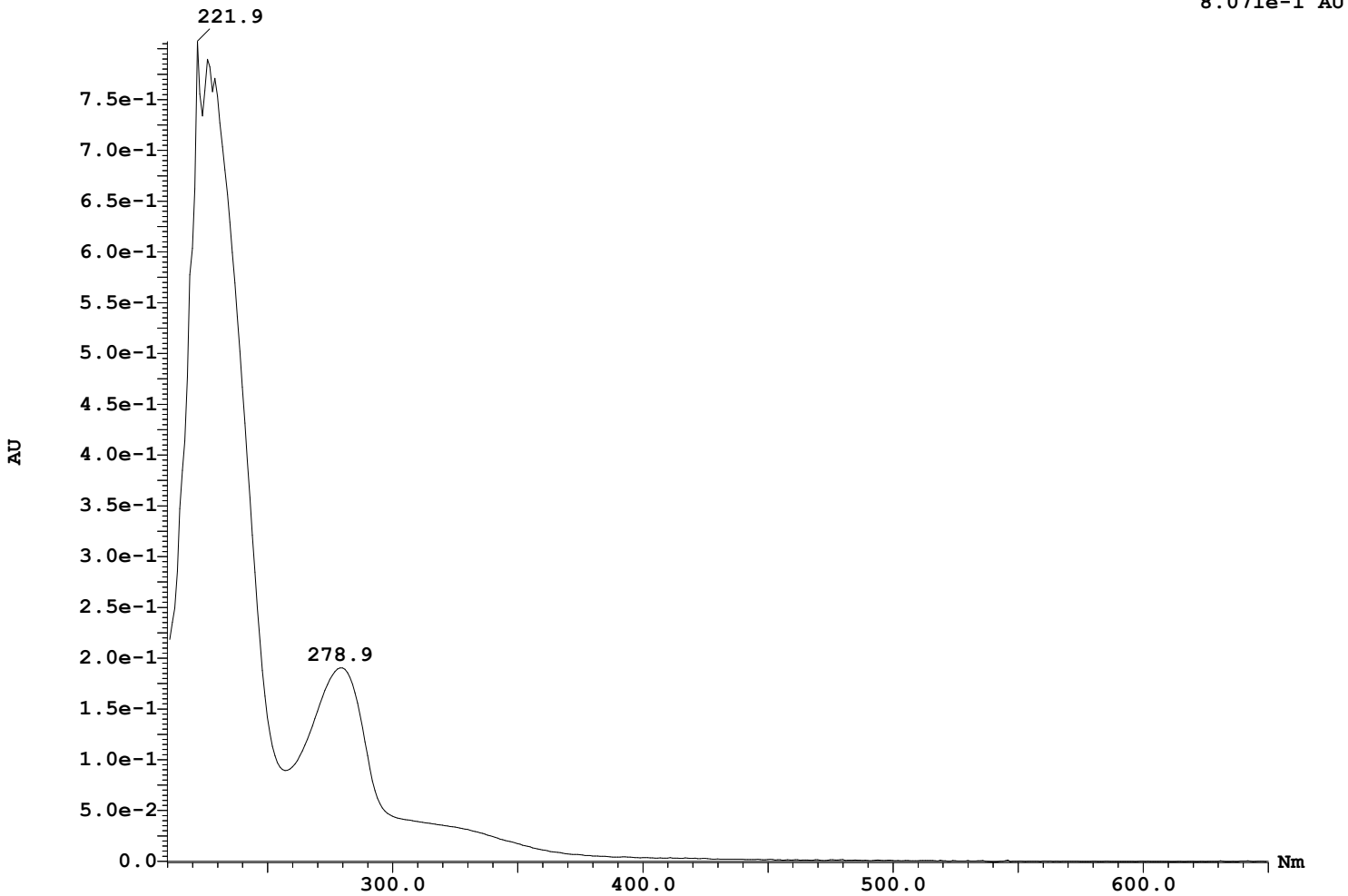
Peak ID	Compound	Time
21		6.37
21: (Time: 6.33) Combine (7474)		

5:UV Detector
6.33e-1 AU



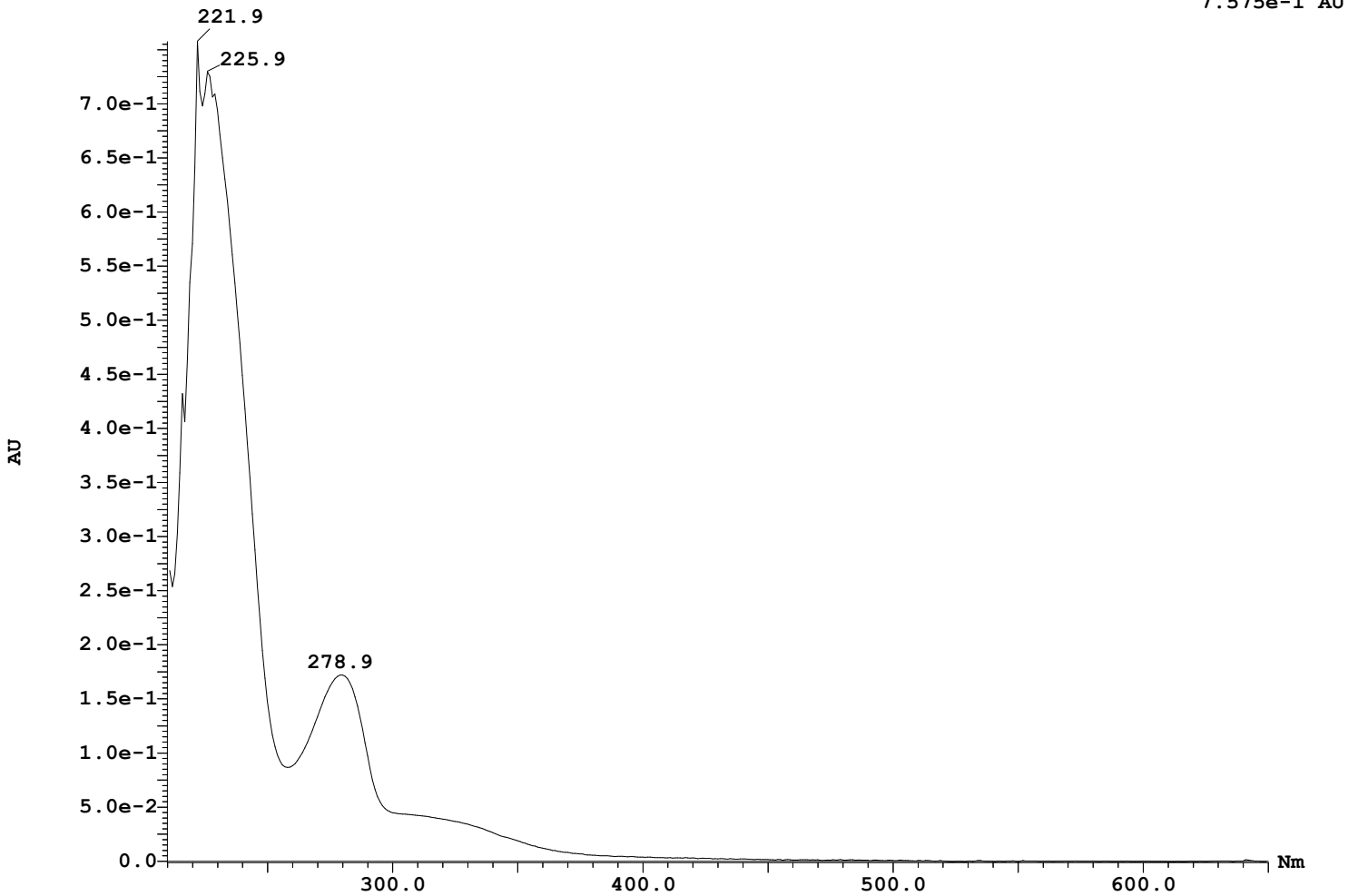
Sample Report (continued):

Peak ID	Compound	Time	
23		6.66	
23: (Time: 6.66) Combine (7874)			
			5:UV Detector
			8.071e-1 AU



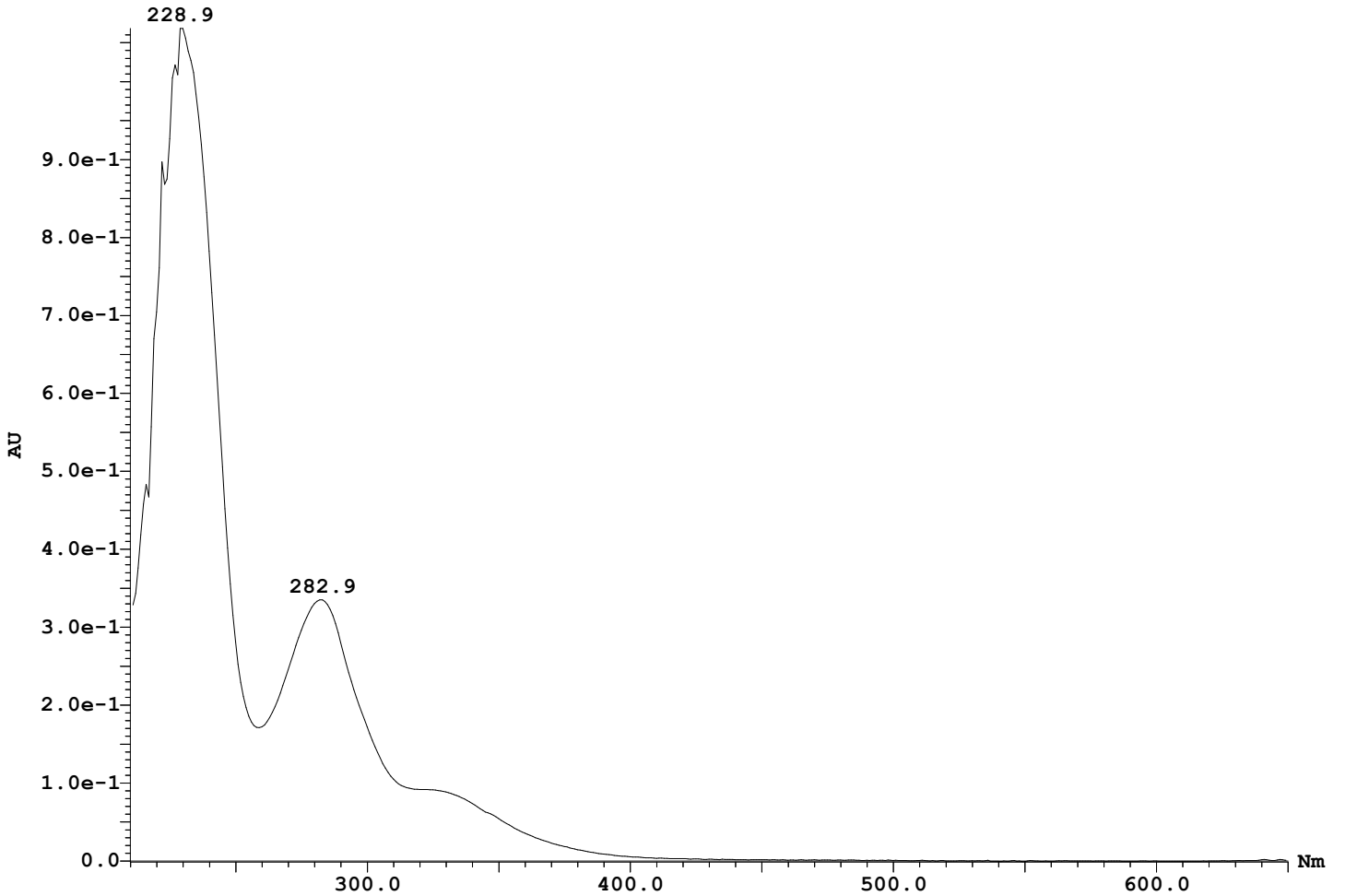
Sample Report (continued):

Peak ID	Compound	Time	
24		6.93	
24: (Time: 6.93) Combine (8193)			
			5:UV Detector
			7.575e-1 AU



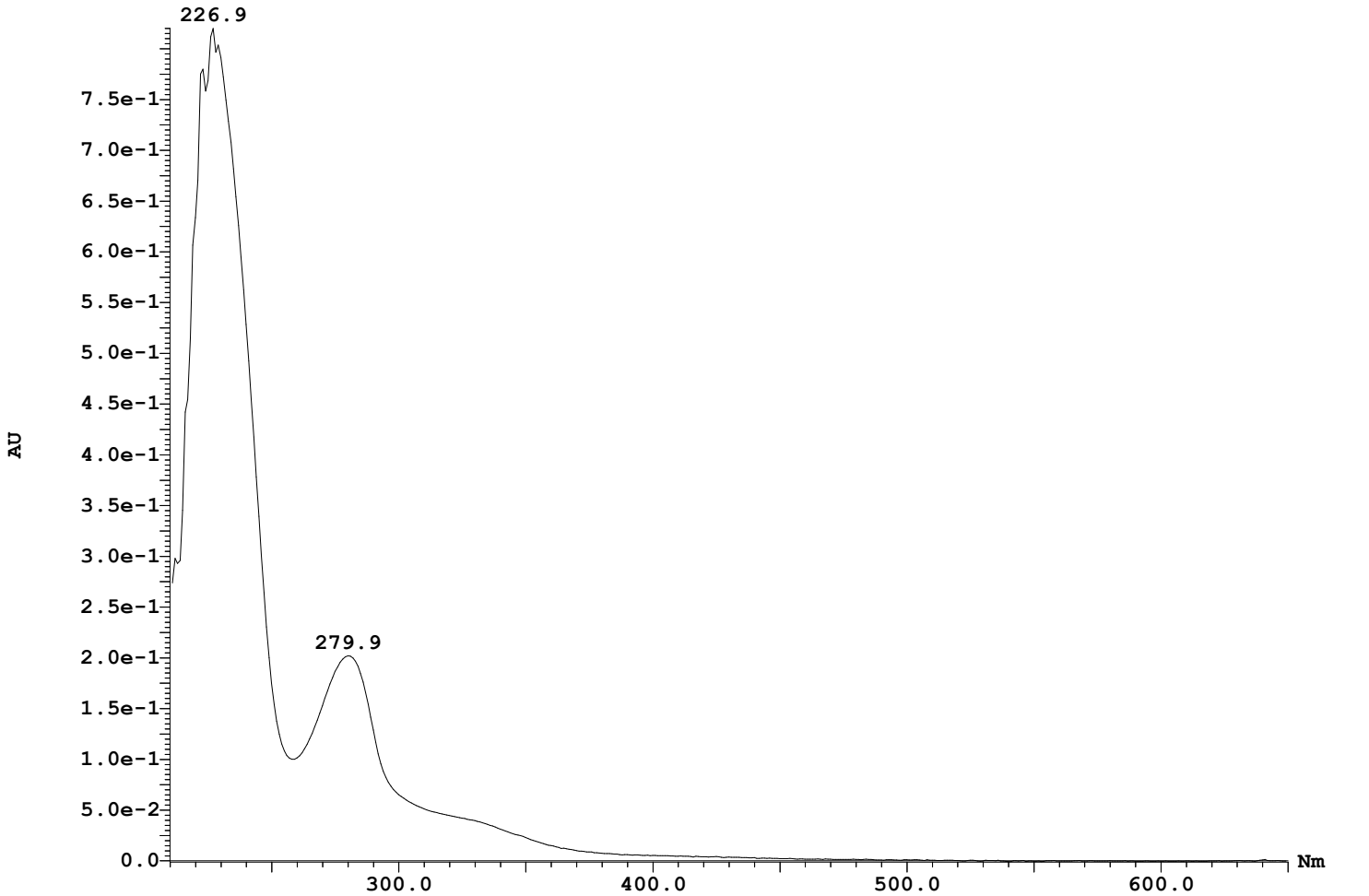
Sample Report (continued):

Peak ID	Compound	Time	
25		7.01	
25: (Time: 7.02) Combine (8301)			
			5:UV Detector
			1.068 AU



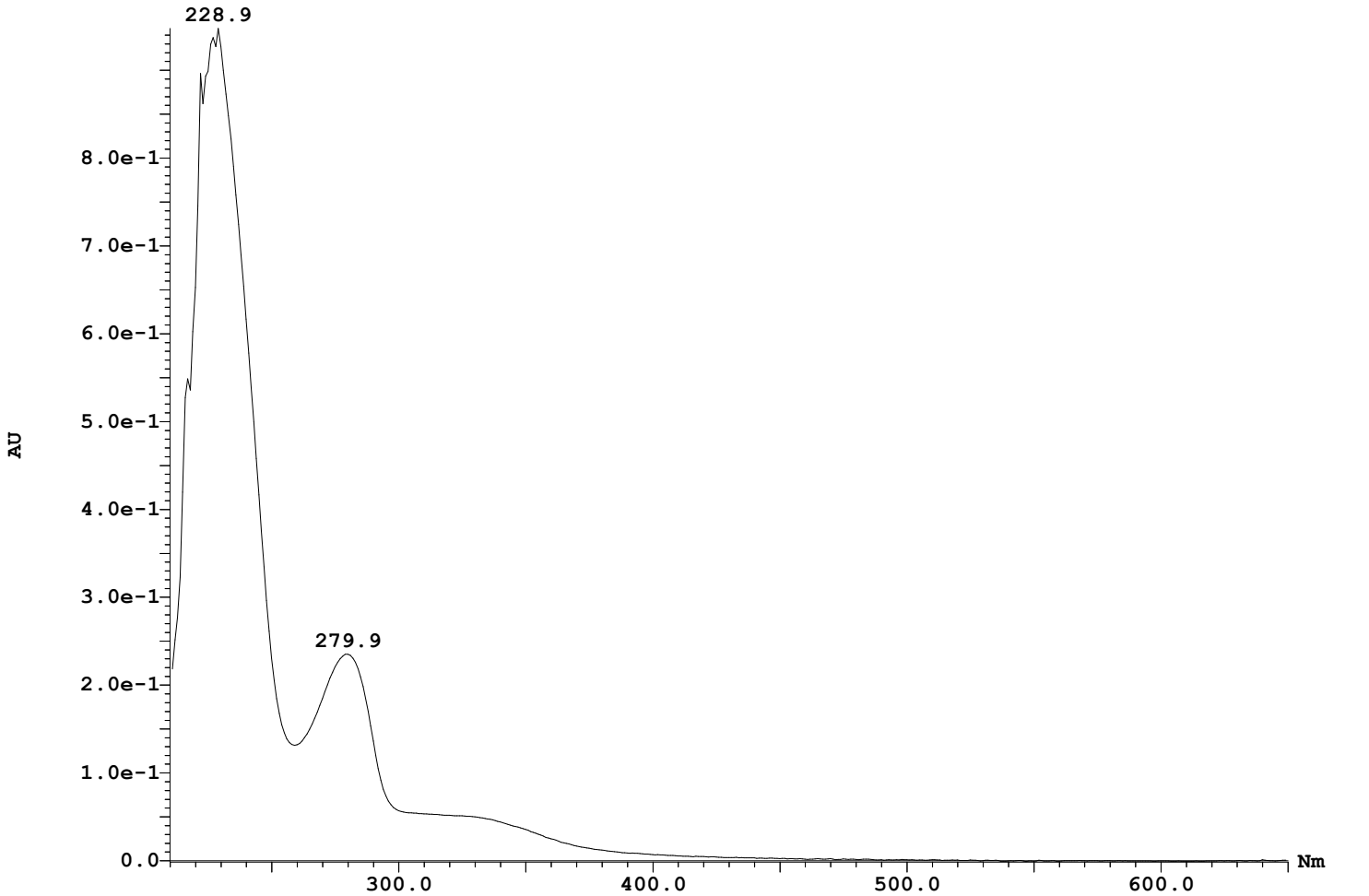
Sample Report (continued):

Peak ID	Compound	Time	
26		7.11	
26: (Time: 7.11) Combine (8412)			5:UV Detector 8.201e-1 AU



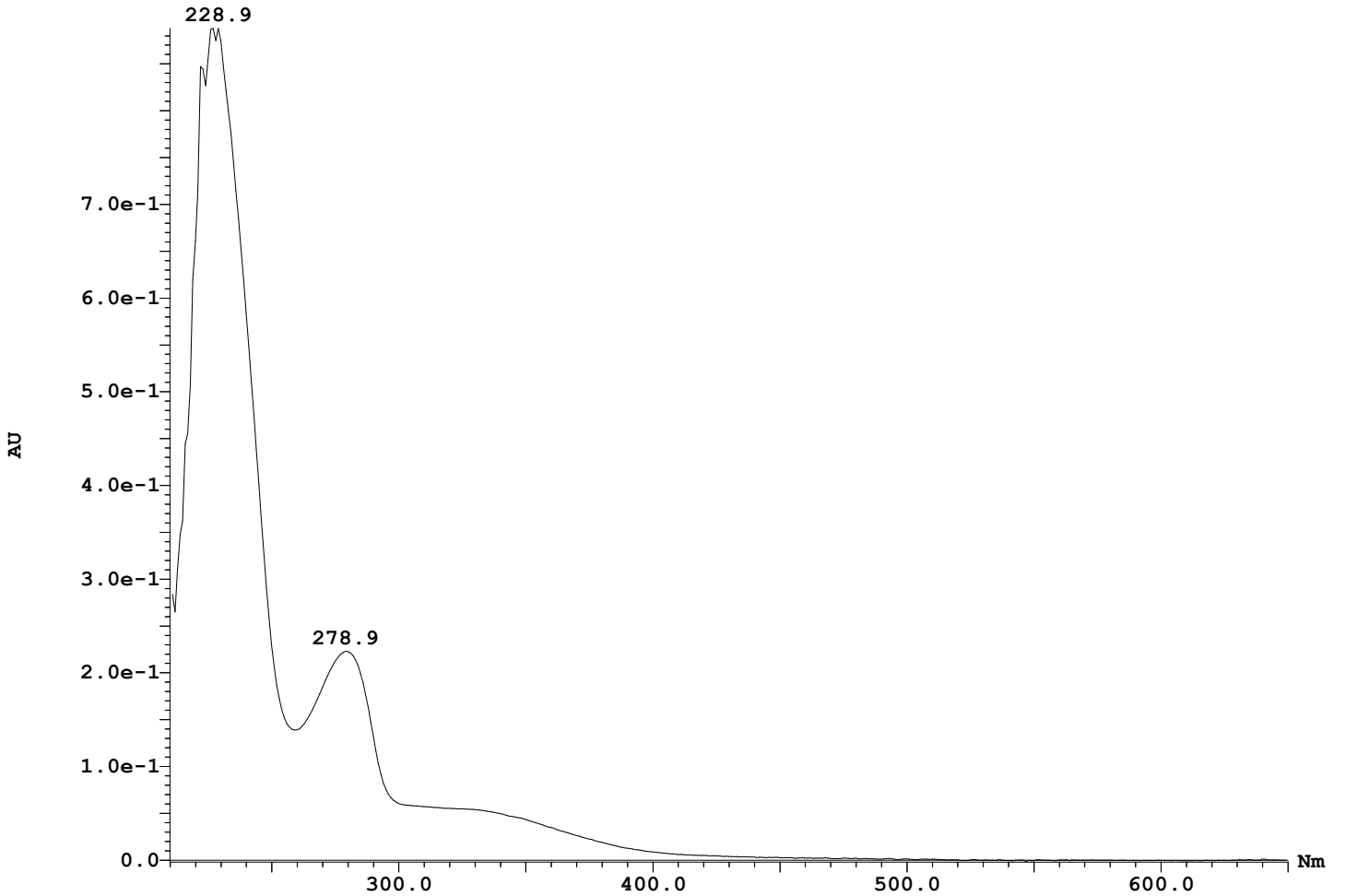
Sample Report (continued):

Peak ID	Compound	Time	
27		7.84	
27: (Time: 7.87) Combine (9328)			
			5:UV Detector
			9.476e-1 AU



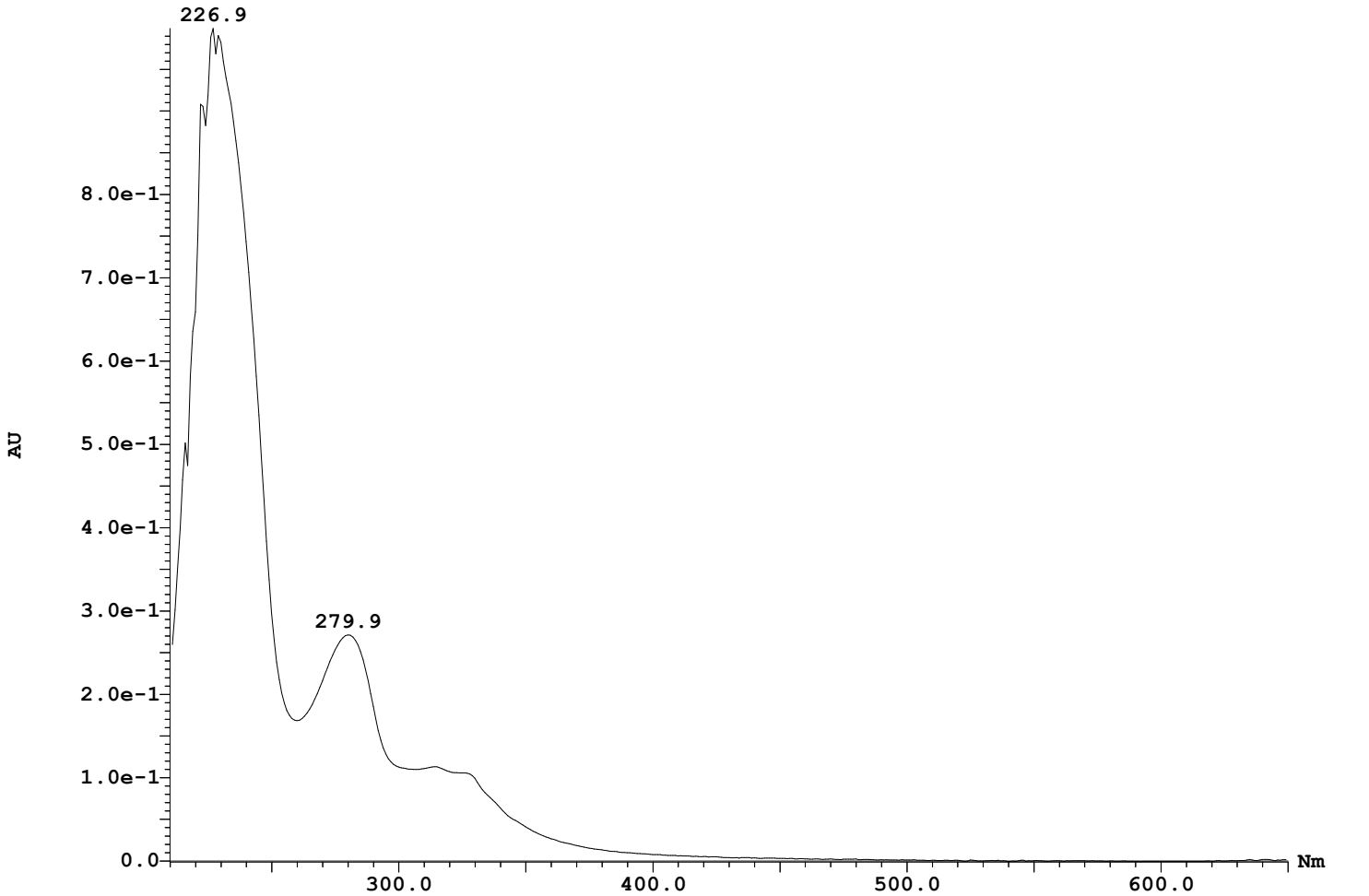
Sample Report (continued):

Peak ID	Compound	Time	
28		7.89	
28: (Time: 7.90) Combine (9365)			
			5:UV Detector
			8.879e-1 AU



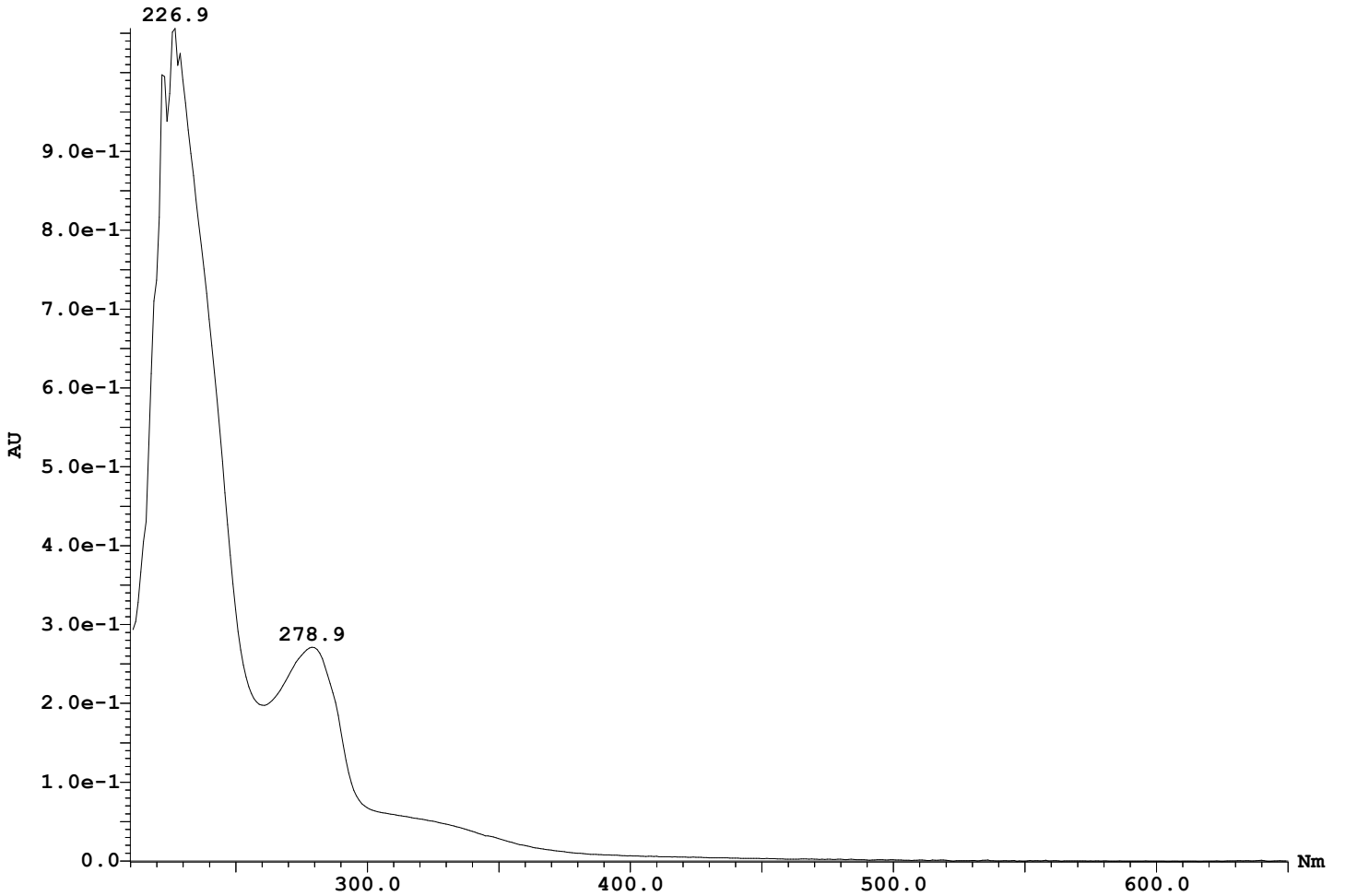
Sample Report (continued):

Peak ID	Compound	Time	
31		8.38	
31: (Time: 8.41) Combine (9973)			
			5:UV Detector
			9.992e-1 AU



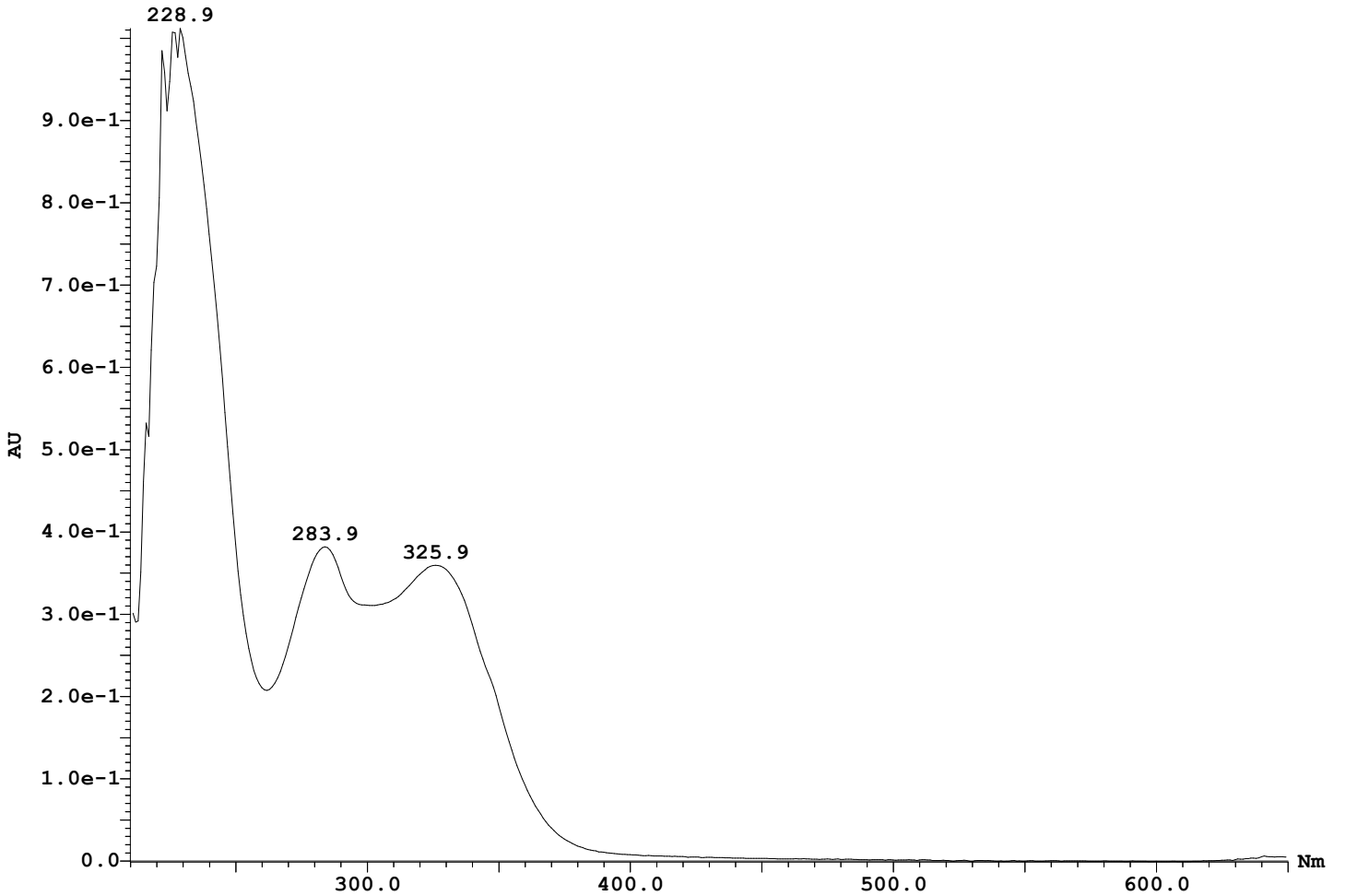
Sample Report (continued):

Peak ID	Compound	Time	
32		8.90	
32: (Time: 8.94) Combine (10604)			
			5:UV Detector
			1.056 AU



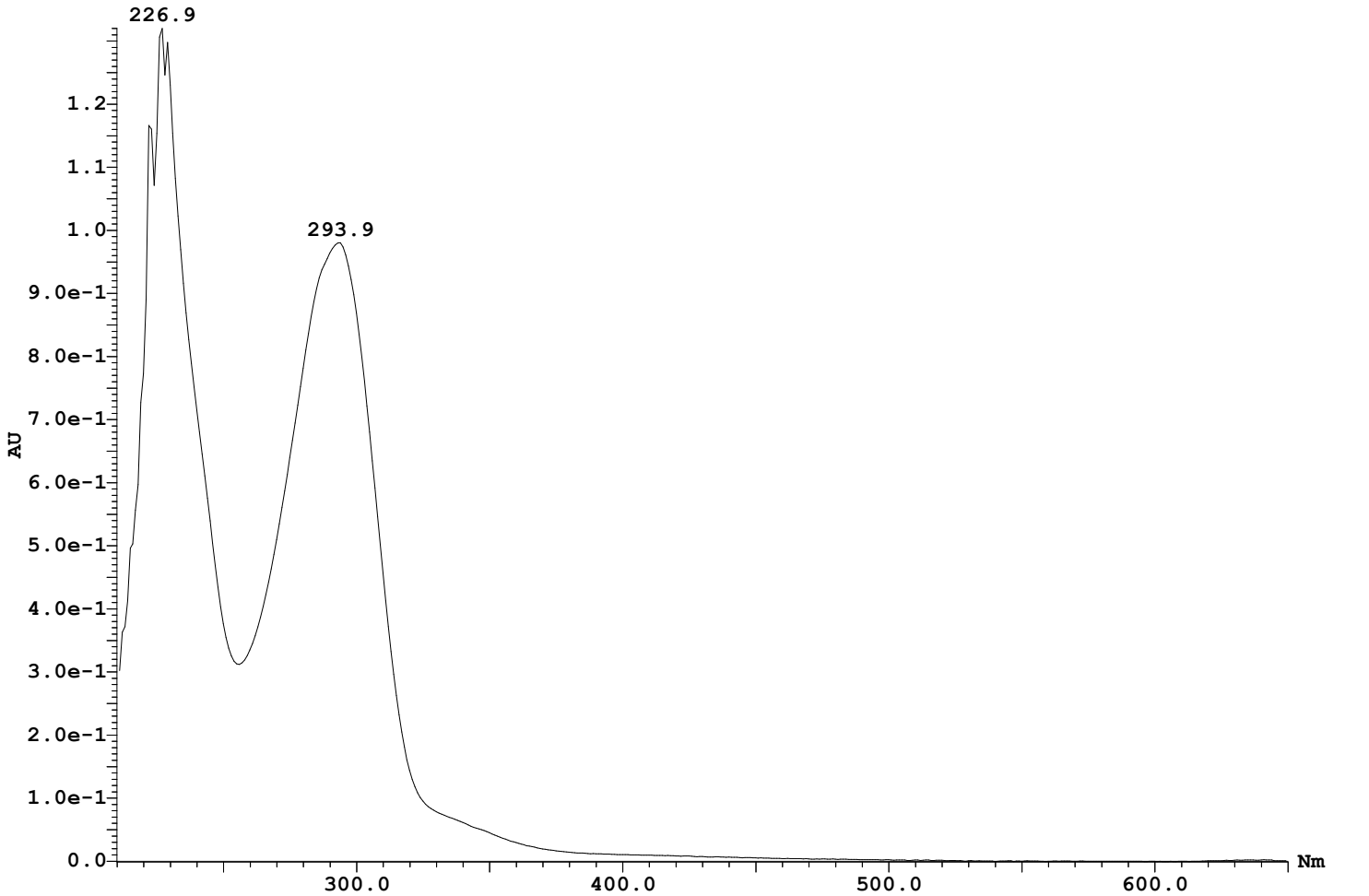
Sample Report (continued):

Peak ID	Compound	Time	
33		9.26	
33: (Time: 9.29) Combine (11027)			
			5:UV Detector
			1.012 AU



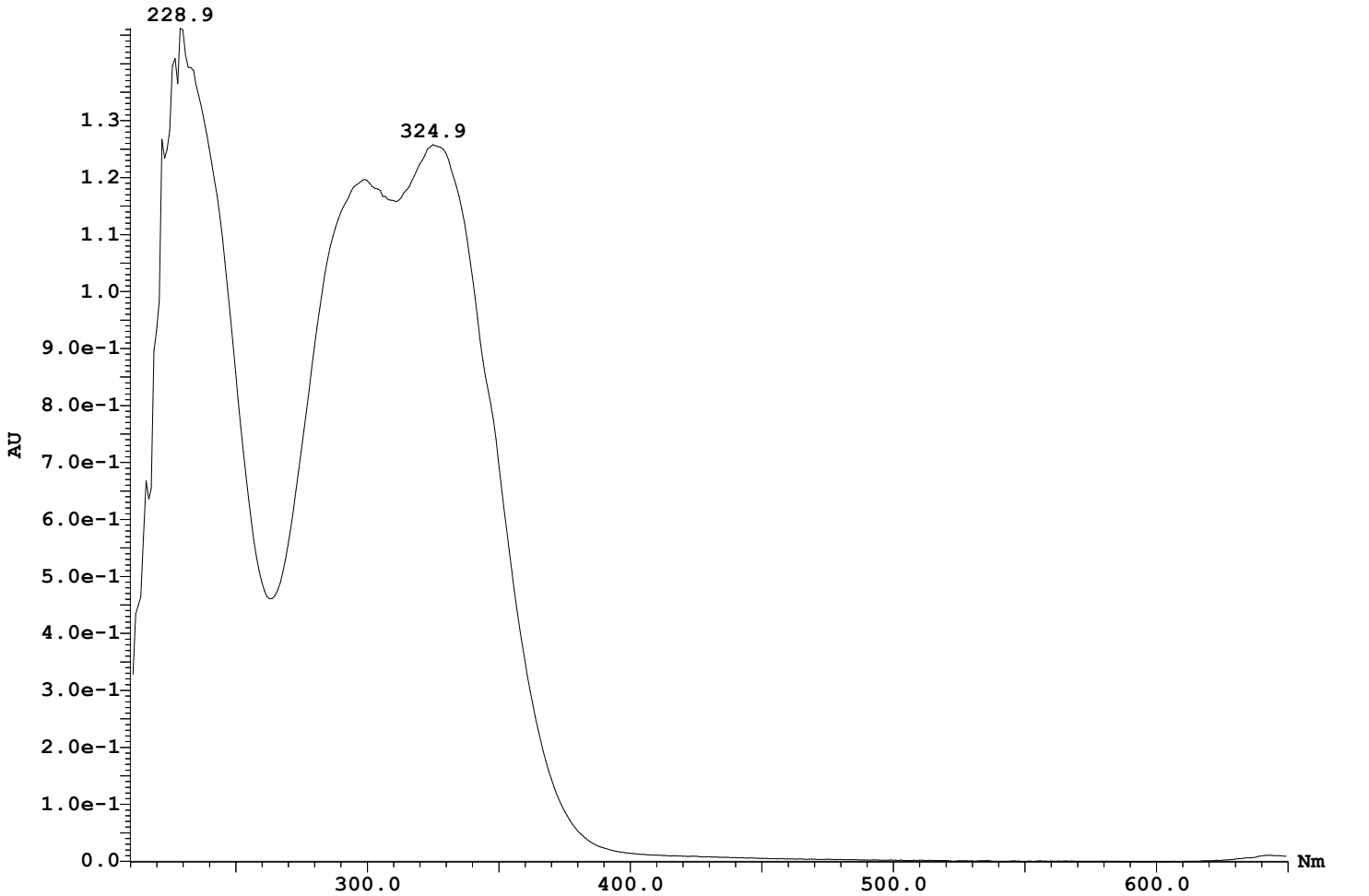
Sample Report (continued):

Peak ID	Compound	Time	
35		9.73	
35: (Time: 9.75) Combine (11576)			
			5:UV Detector
			1.32 AU



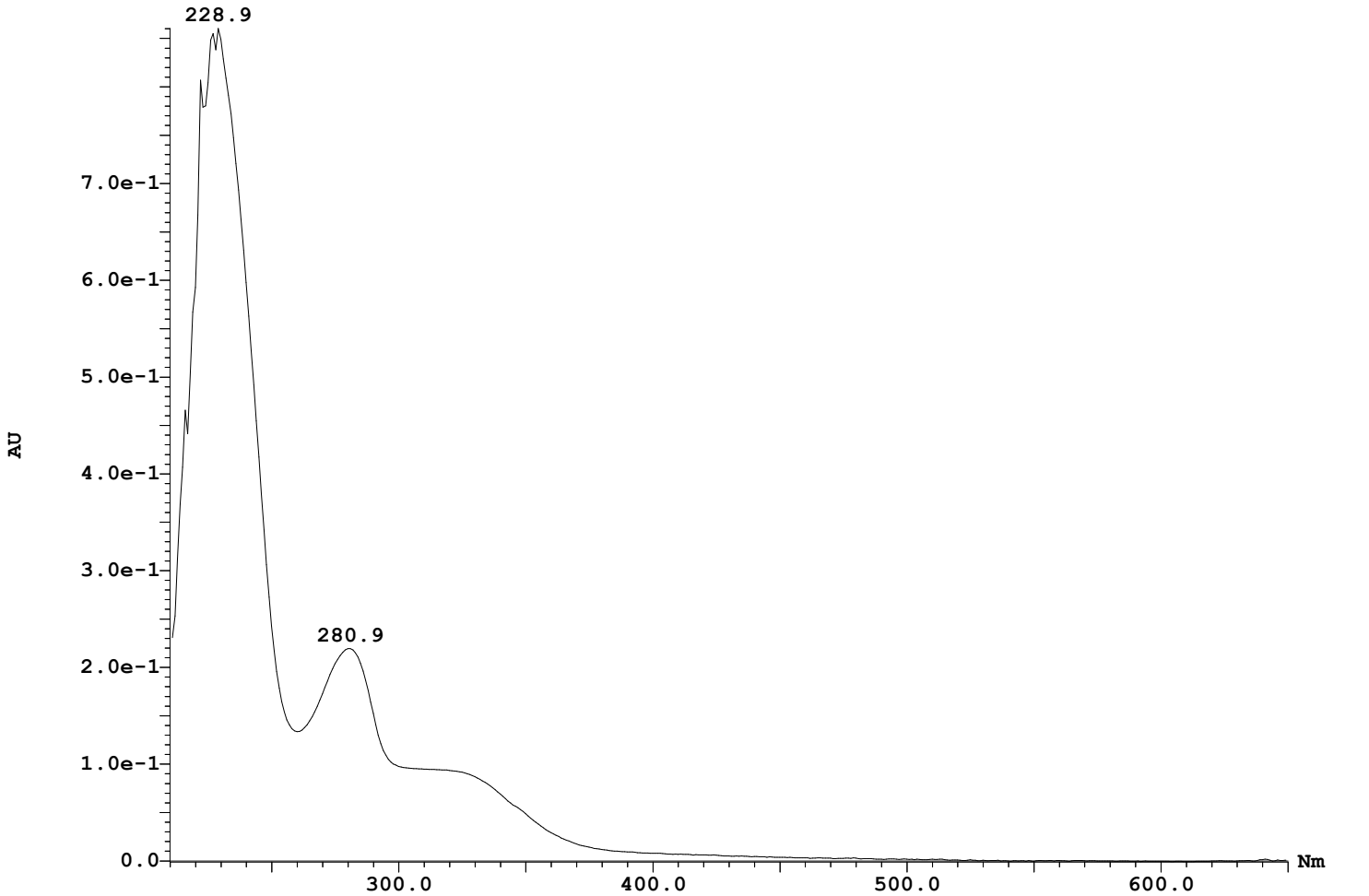
Sample Report (continued):

Peak ID	Compound	Time	
36		9.78	
36: (Time: 9.80) Combine (11638)			
			5:UV Detector
			1.462 AU



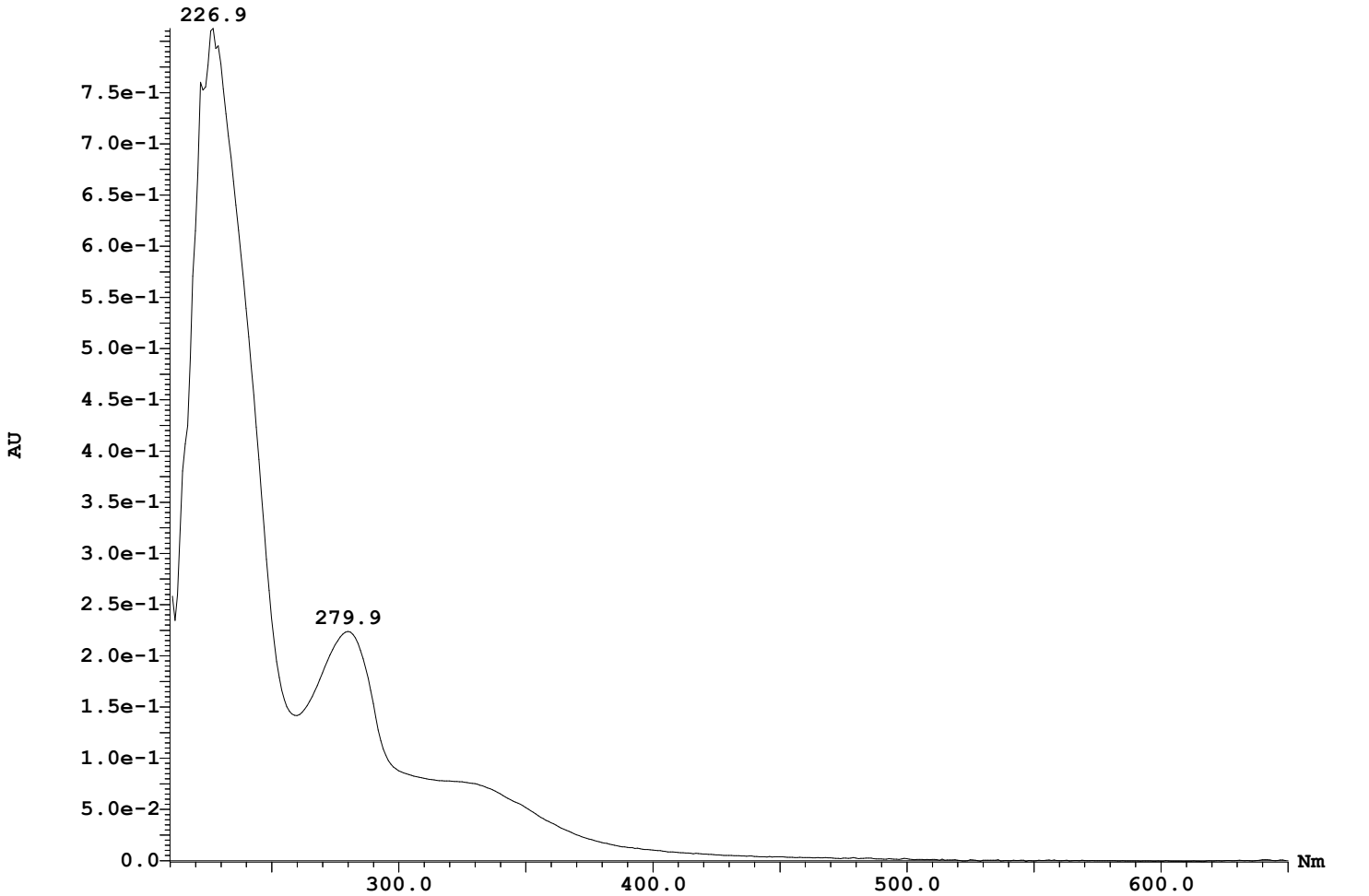
Sample Report (continued):

Peak ID	Compound	Time	
37		9.96	
37: (Time: 9.96) Combine (11830)			
			5:UV Detector
			8.604e-1 AU



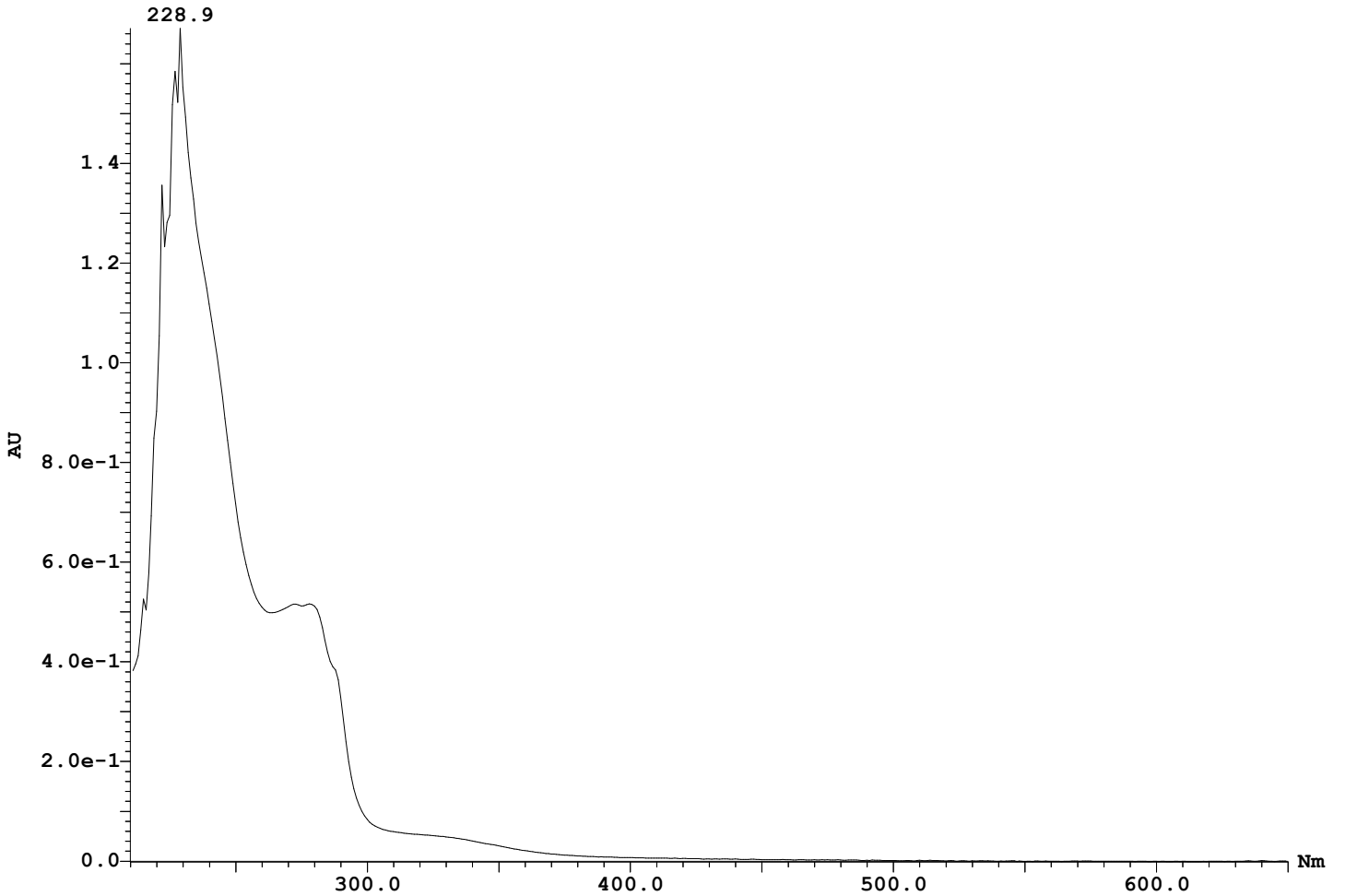
Sample Report (continued):

Peak ID	Compound	Time	
38		10.09	
38: (Time: 10.09) Combine (11984)			5:UV Detector 8.127e-1 AU



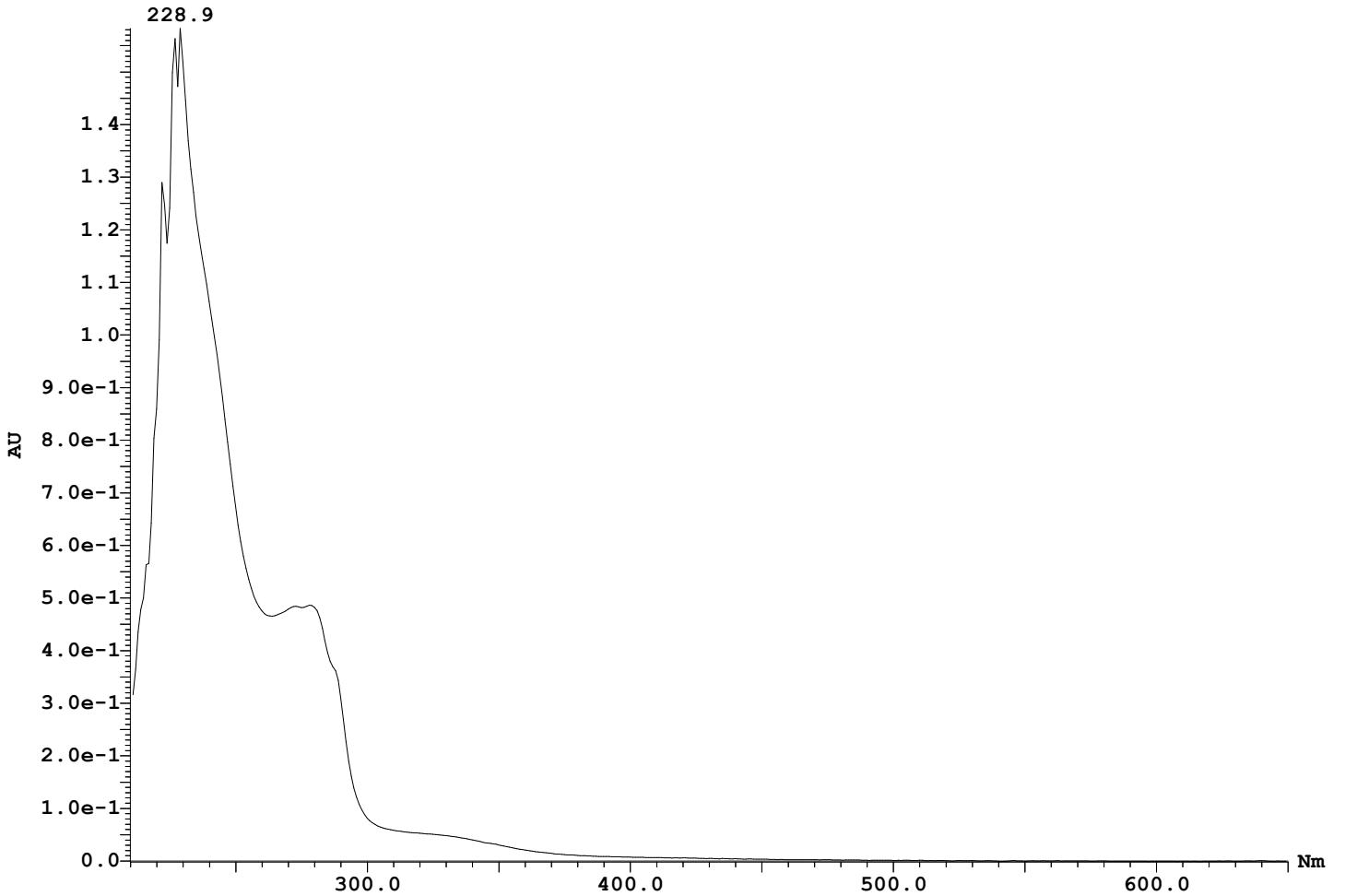
Sample Report (continued):

Peak ID	Compound	Time	
39		10.21	
39: (Time: 10.19) Combine (12109)			
			5:UV Detector
			1.671 AU



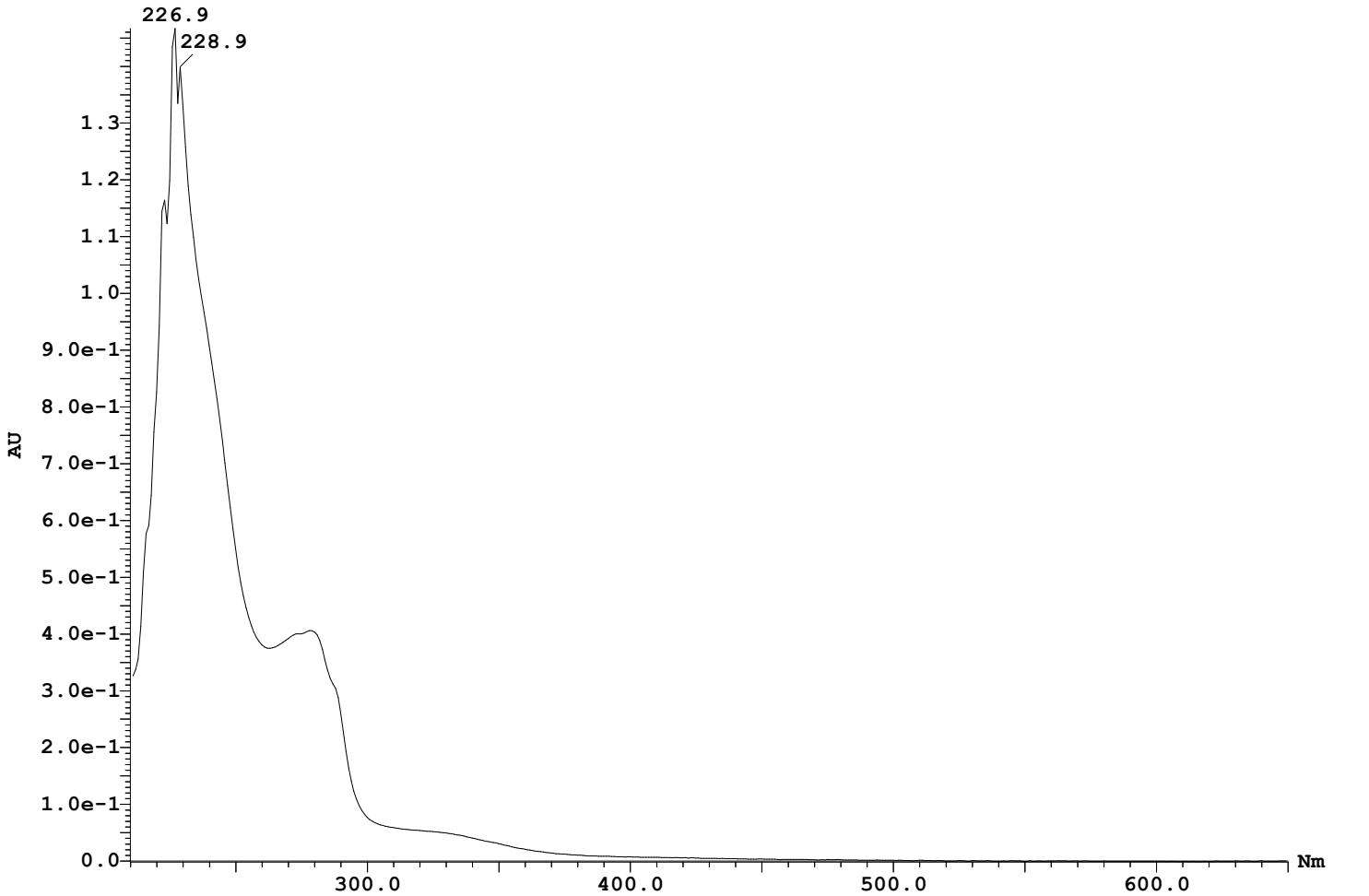
Sample Report (continued):

Peak ID	Compound	Time	
40		10.23	
40: (Time: 10.22) Combine (12149)			5:UV Detector 1.583 AU



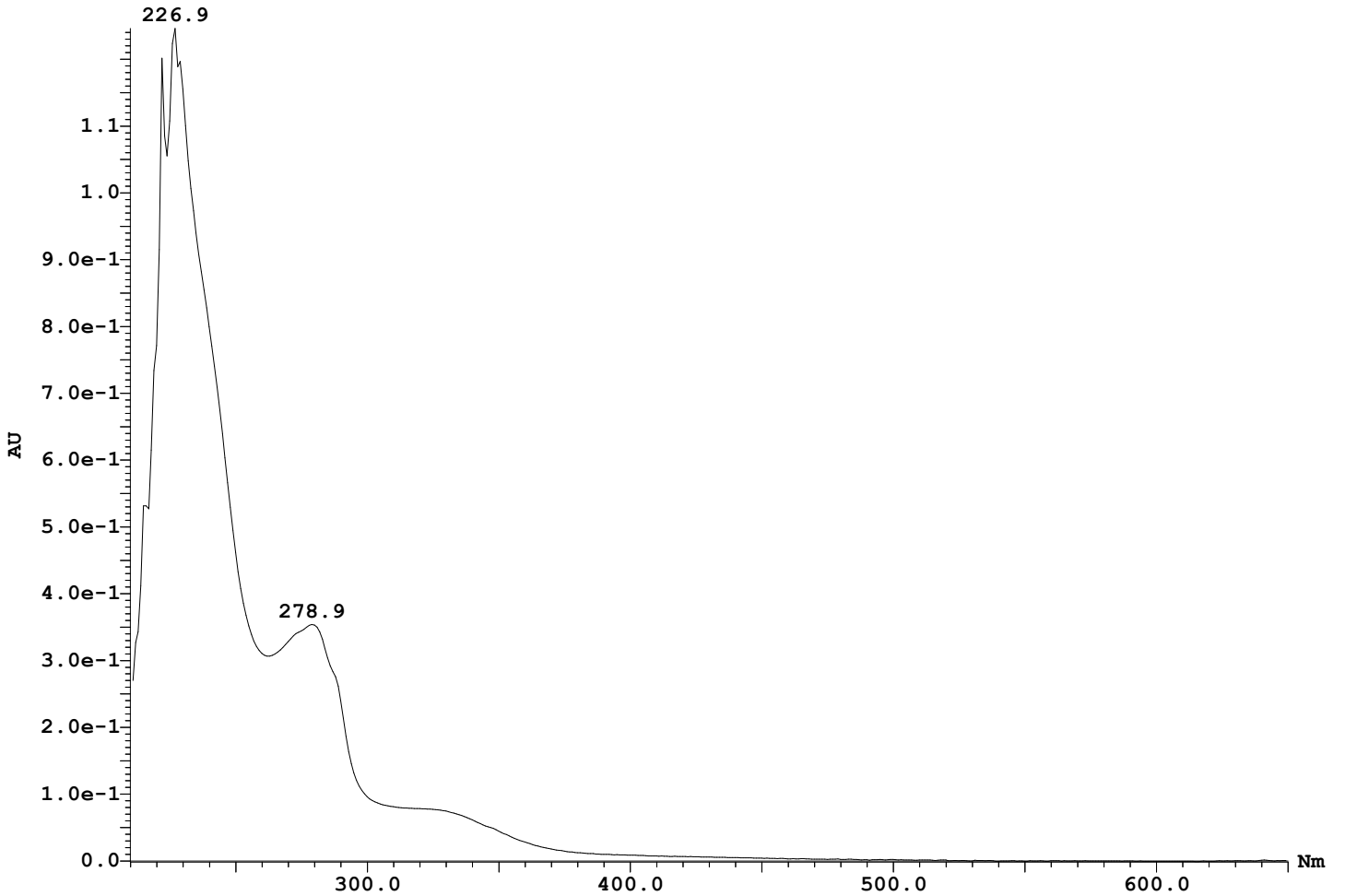
Sample Report (continued):

Peak ID	Compound	Time	
41		10.27	
41: (Time: 10.27) Combine (12199)			5:UV Detector 1.467 AU



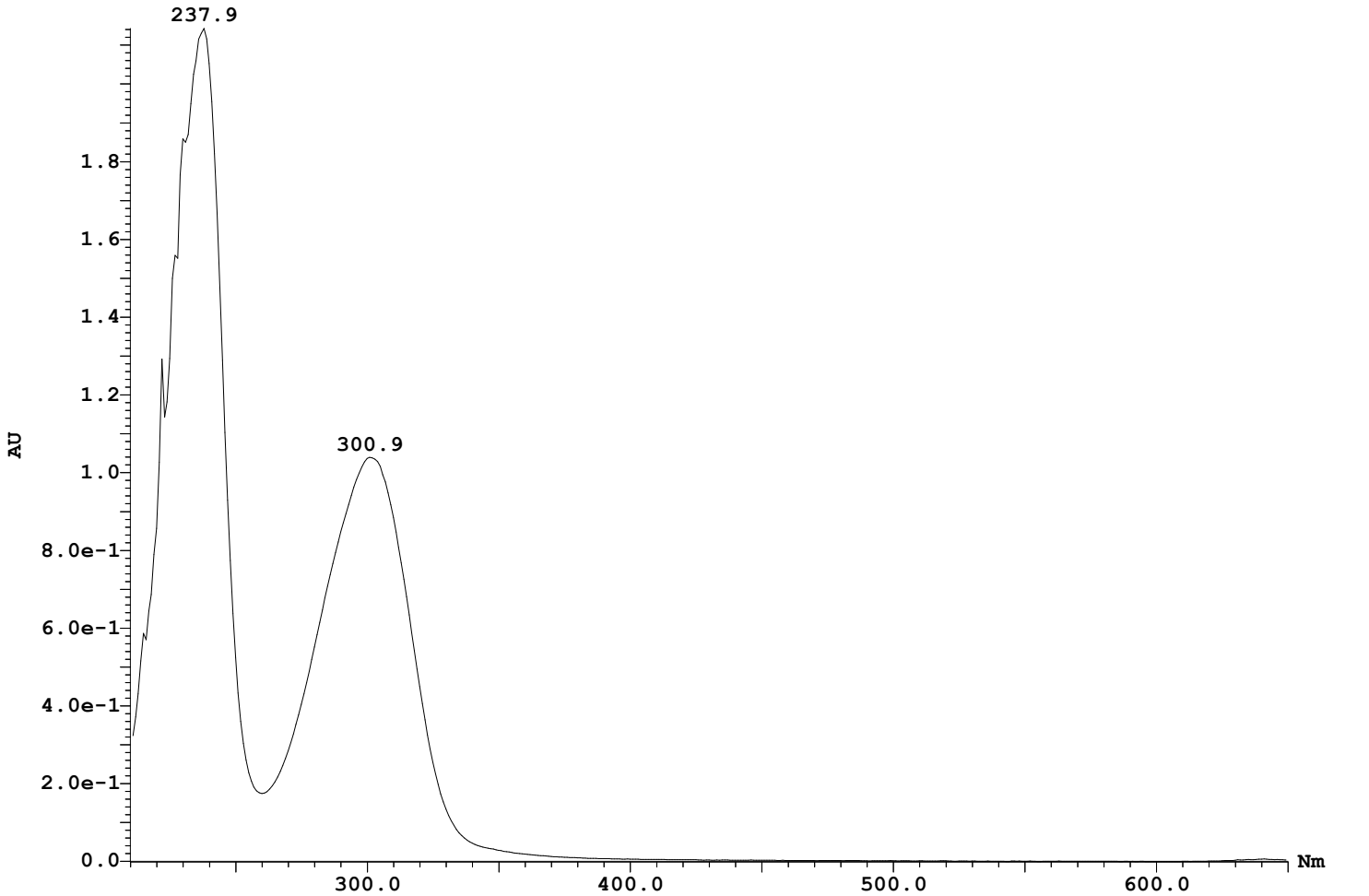
Sample Report (continued):

Peak ID	Compound	Time	
42		10.30	
42: (Time: 10.30) Combine (12239)			5:UV Detector 1.246 AU



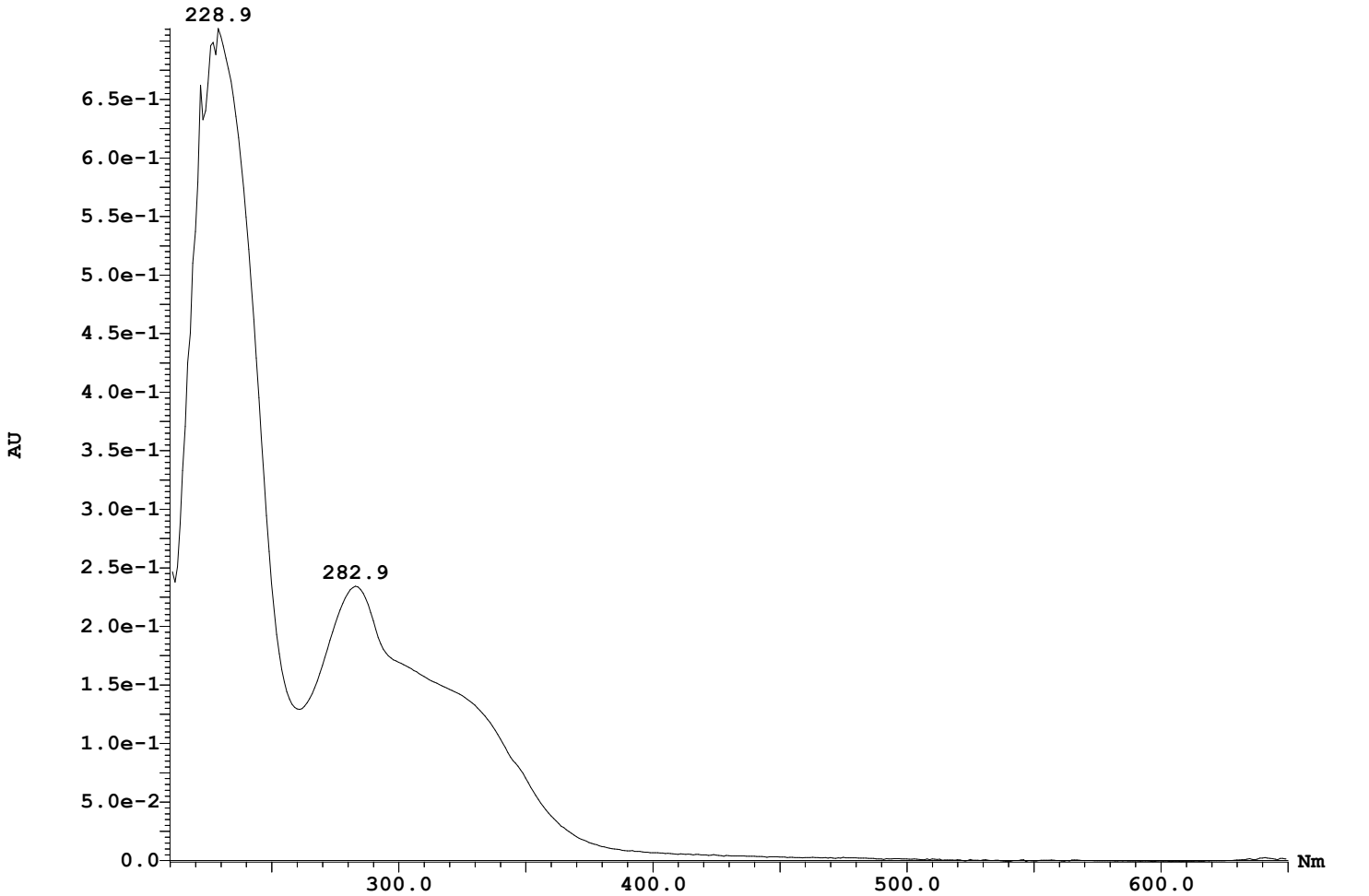
Sample Report (continued):

Peak ID	Compound	Time	
43		10.52	
43: (Time: 10.52) Combine (12502)			
			5:UV Detector
			2.143 AU



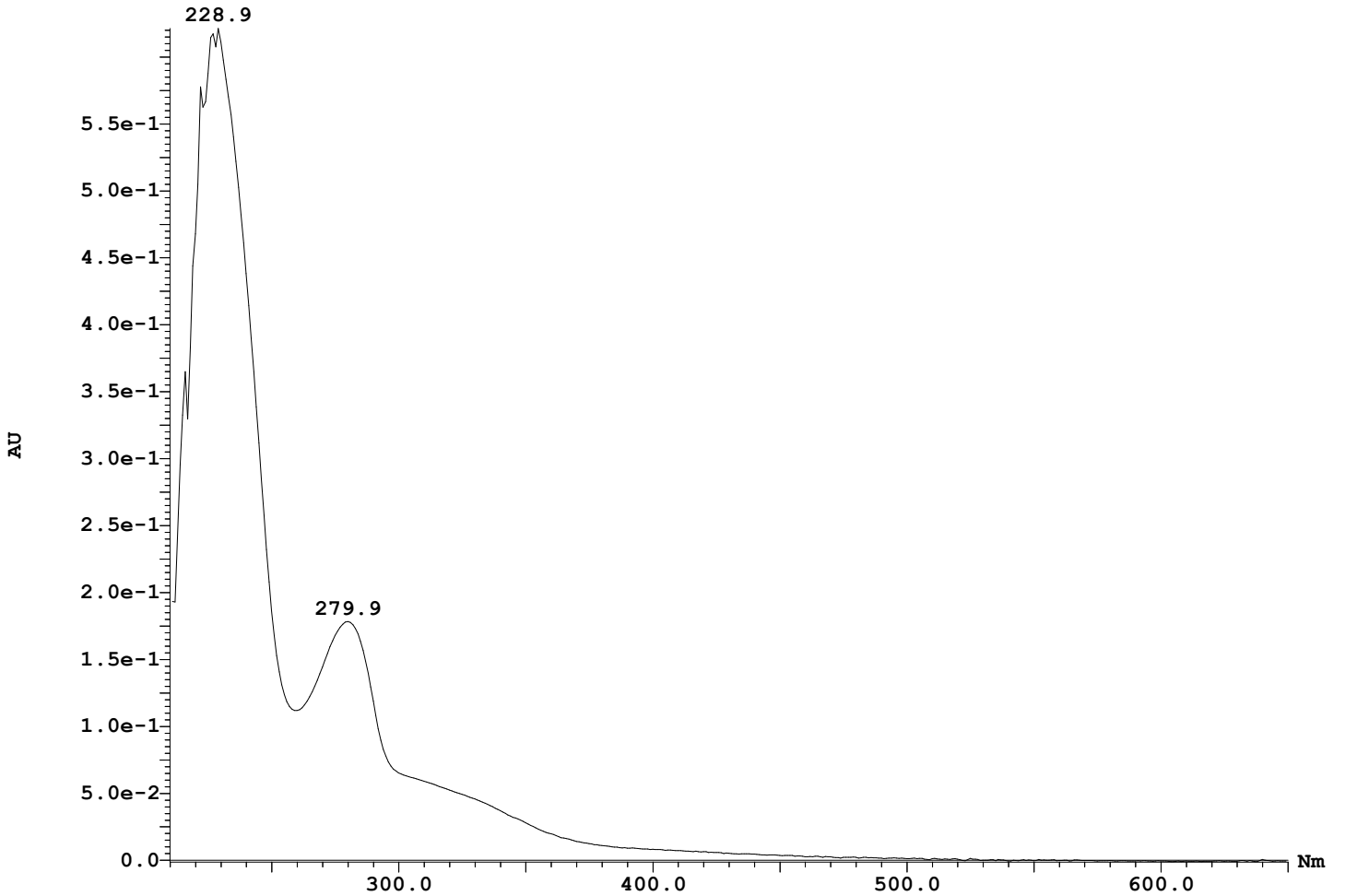
Sample Report (continued):

Peak ID	Compound	Time	
44		10.68	
44: (Time: 10.68) Combine (12701)			
			5:UV Detector
			7.107e-1 AU



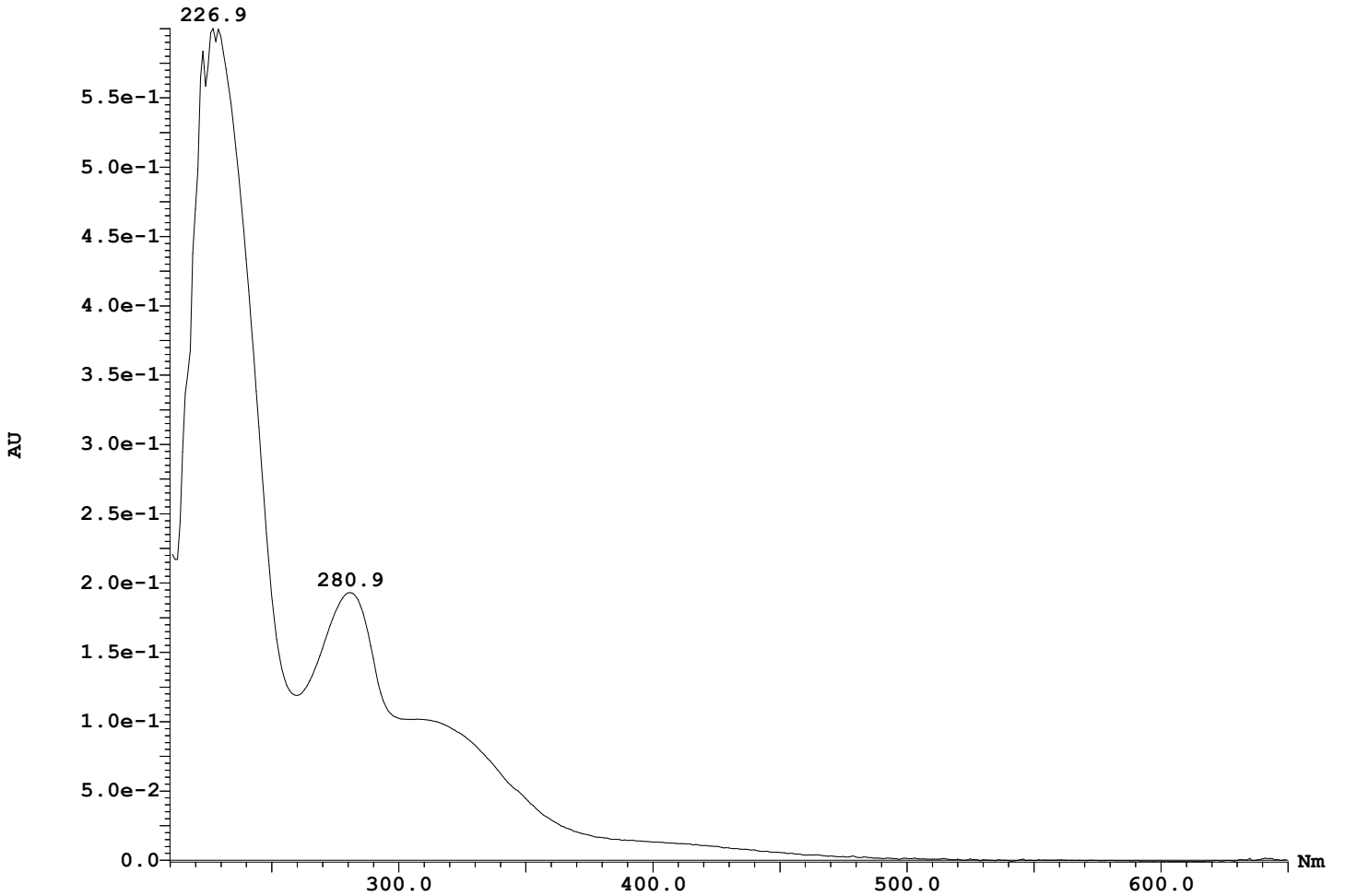
Sample Report (continued):

Peak ID	Compound	Time	
45		10.83	
45: (Time: 10.83) Combine (12880)			5:UV Detector 6.214e-1 AU



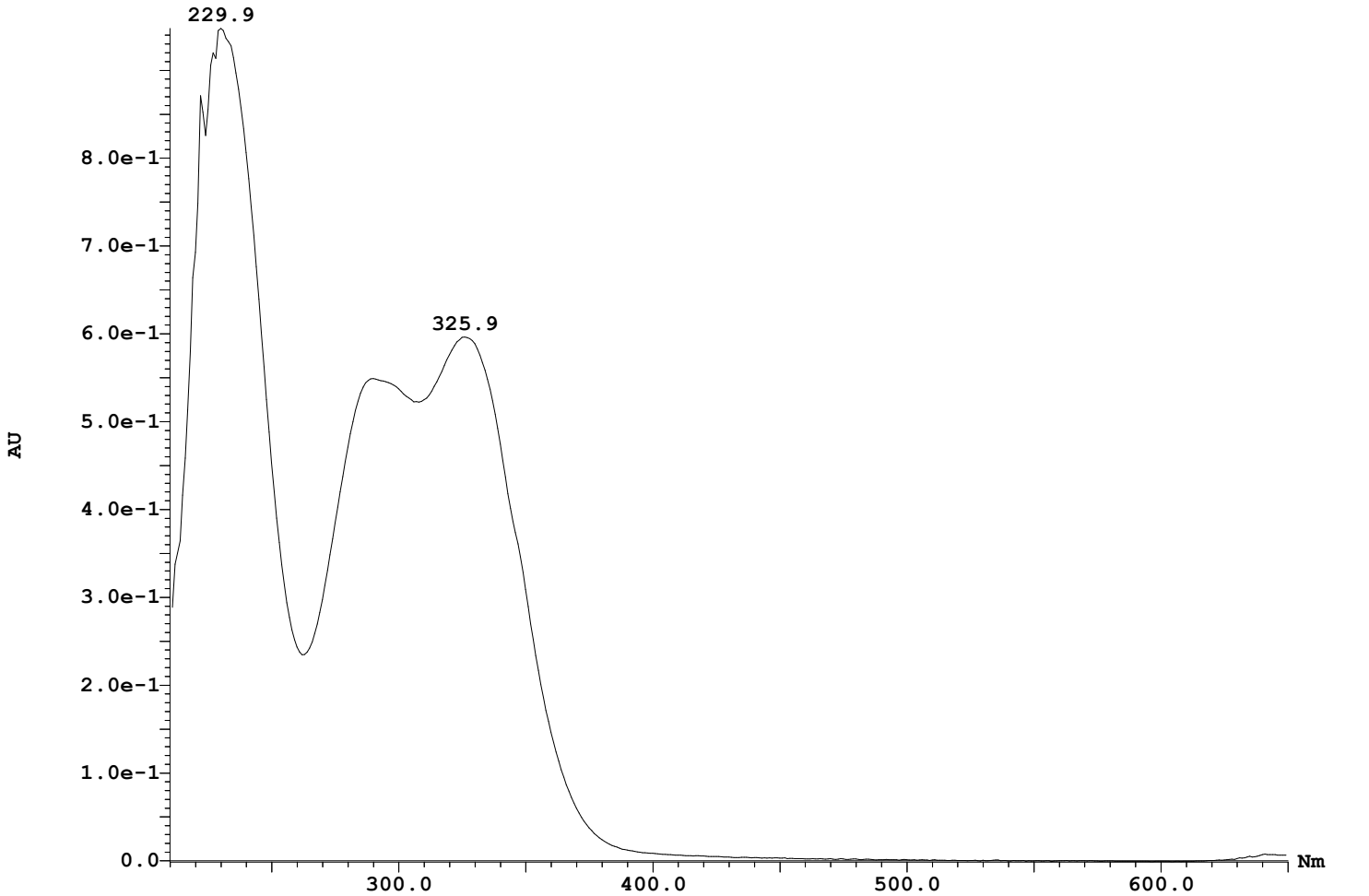
Sample Report (continued):

Peak ID	Compound	Time	
46		10.87	
46: (Time: 10.87) Combine (12921)			5:UV Detector 6.001e-1 AU



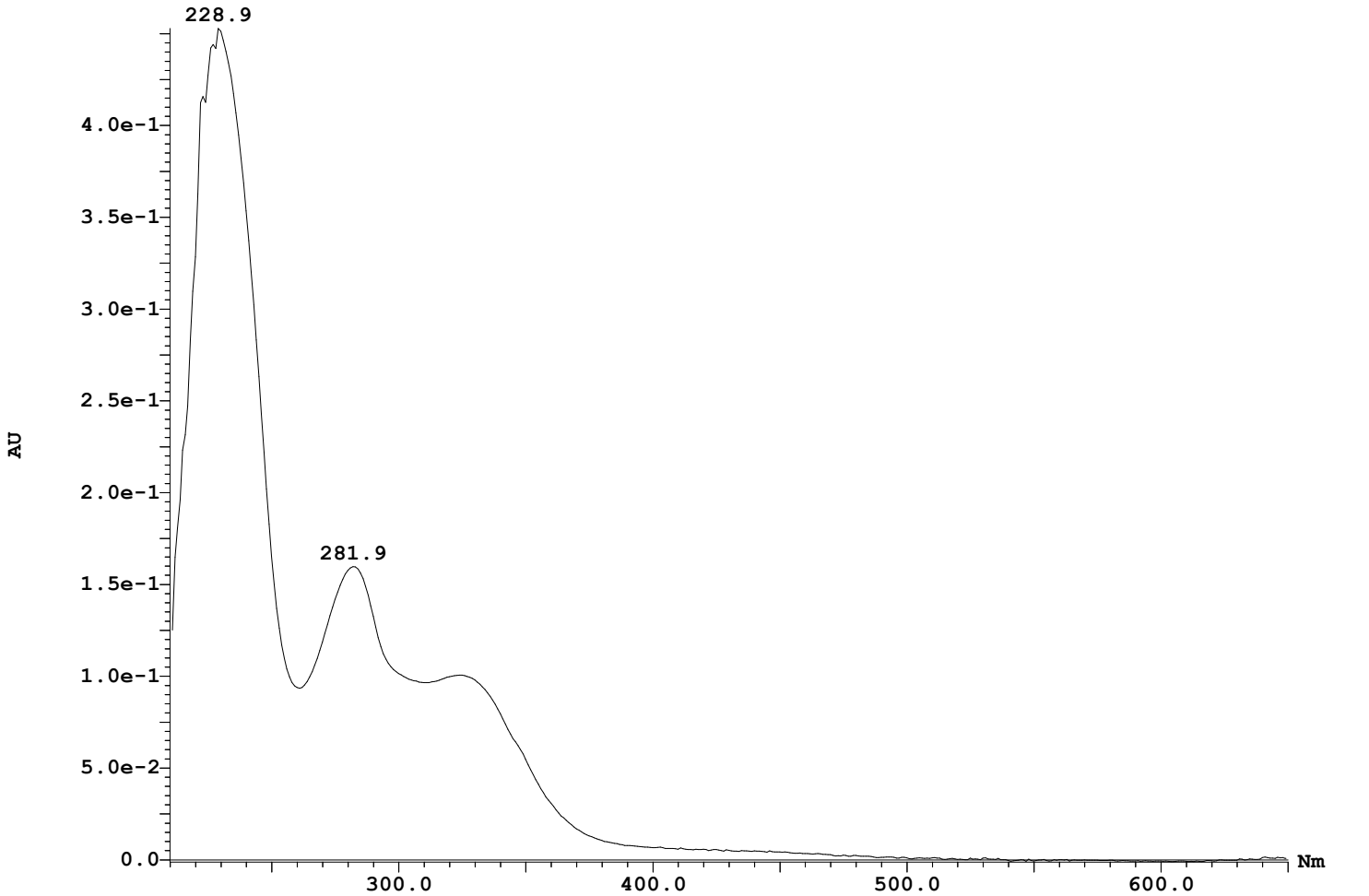
Sample Report (continued):

Peak ID	Compound	Time	
47		11.03	
47: (Time: 11.04) Combine (13129)			
			5:UV Detector
			9.478e-1 AU



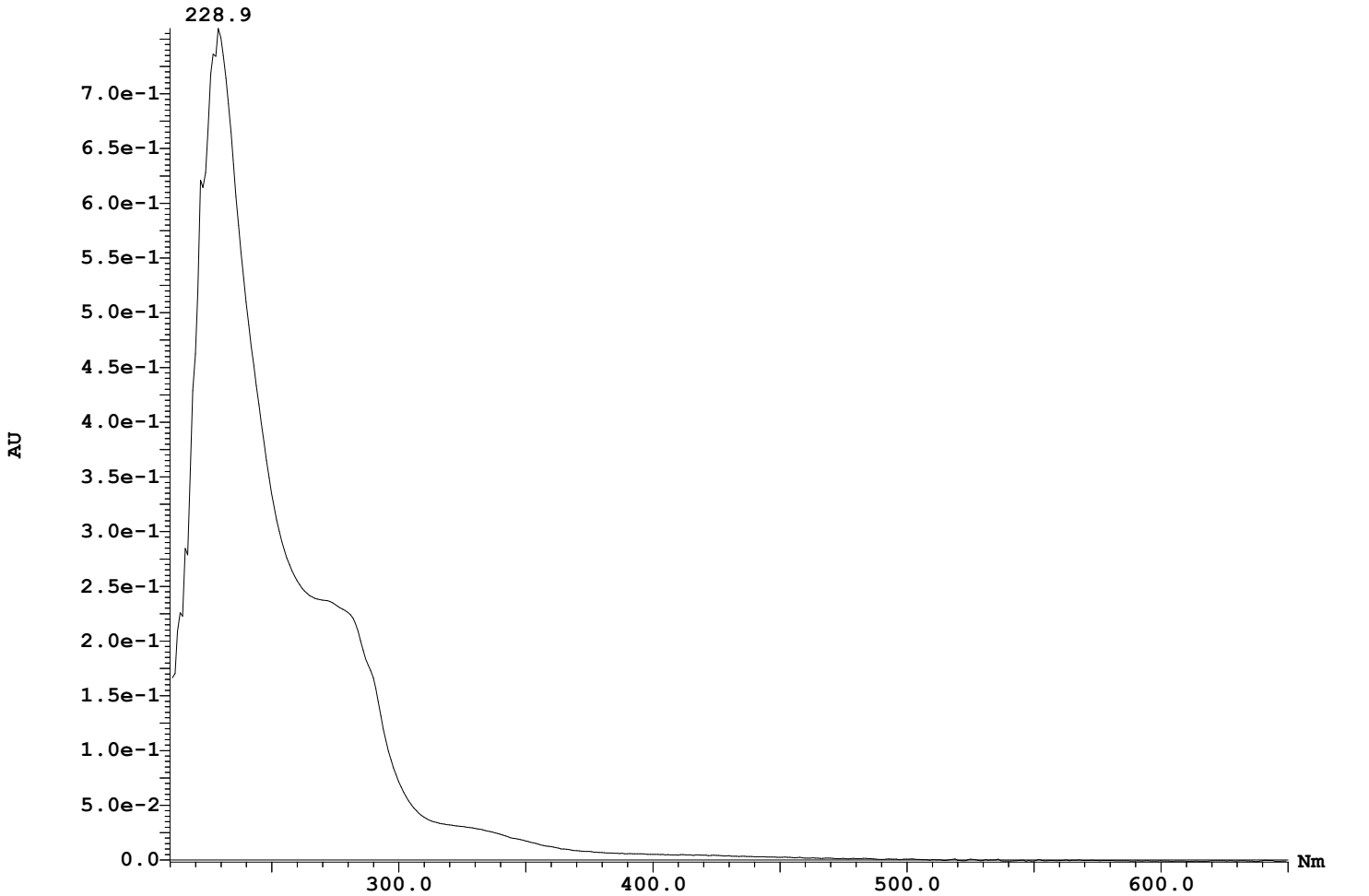
Sample Report (continued):

Peak ID	Compound	Time	
48		11.24	
48: (Time: 11.24) Combine (13373)			
			5:UV Detector
			4.529e-1 AU



Sample Report (continued):

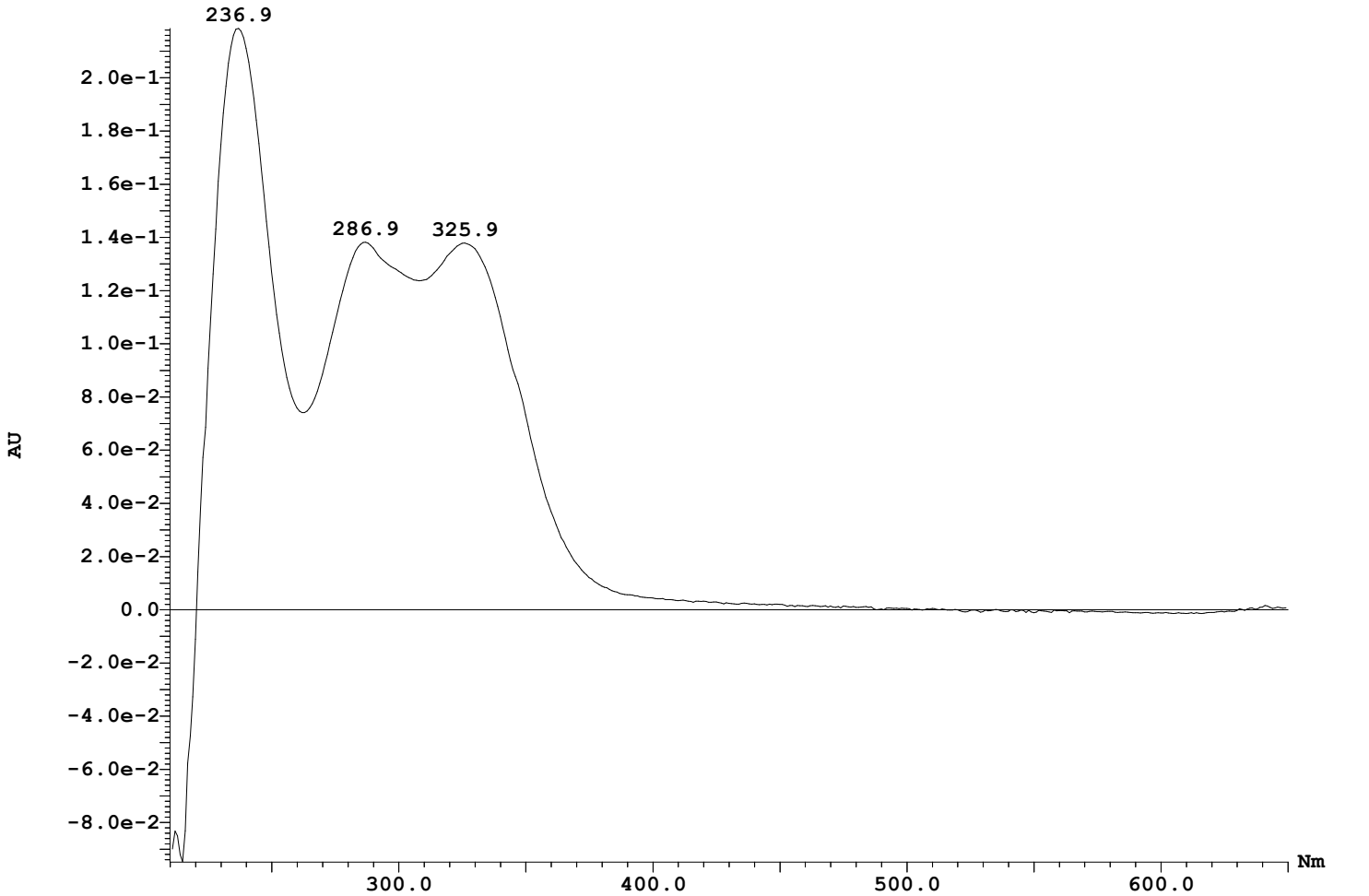
Peak ID	Compound	Time	
52		12.75	
52: (Time: 12.75) Combine (15179)			5:UV Detector 7.597e-1 AU



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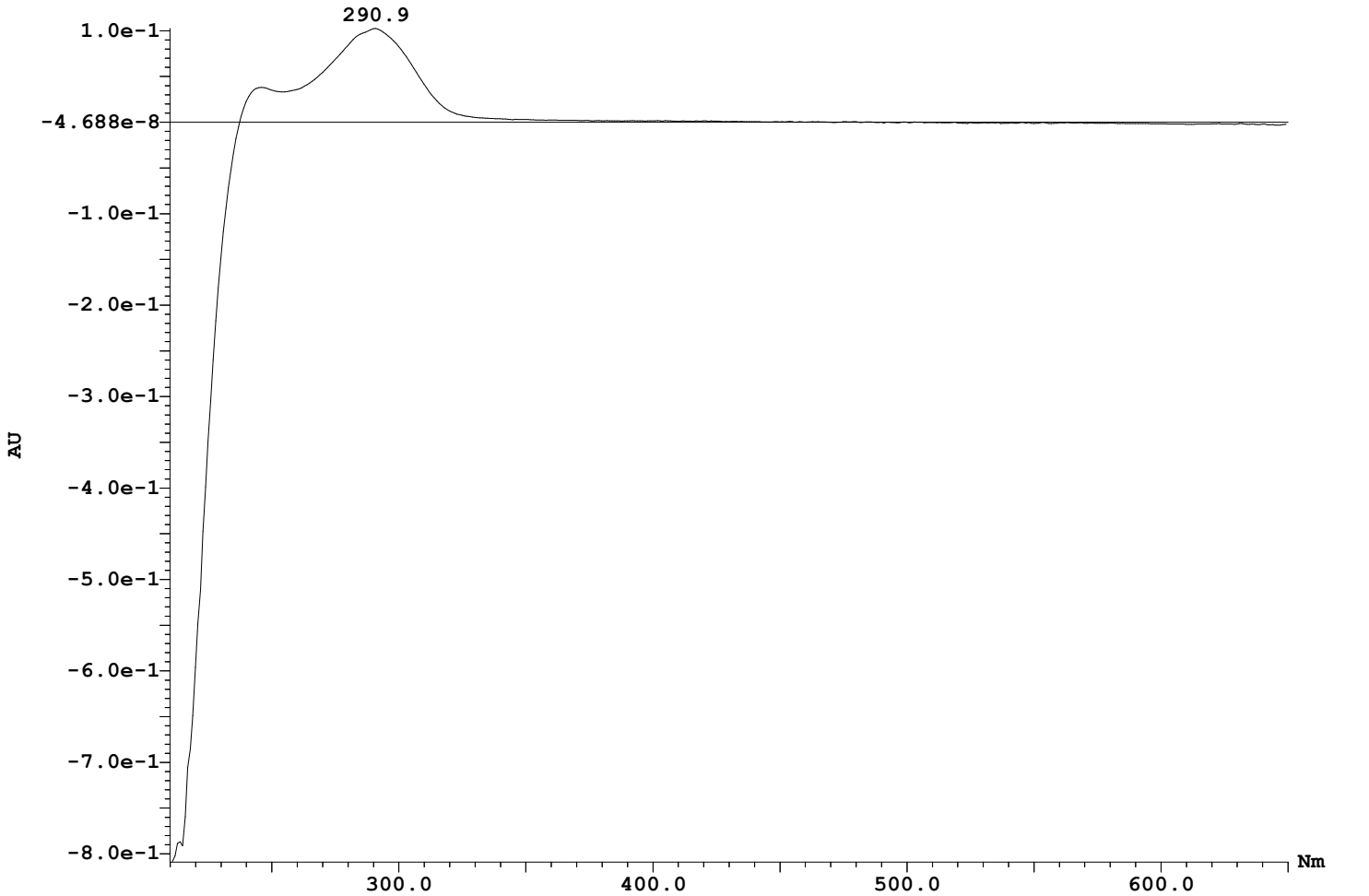
Sample Report (continued):

Peak ID	Compound	Time	
54		13.63	
54: (Time: 13.63) Combine (16237)			
			5:UV Detector
			2.186e-1 AU



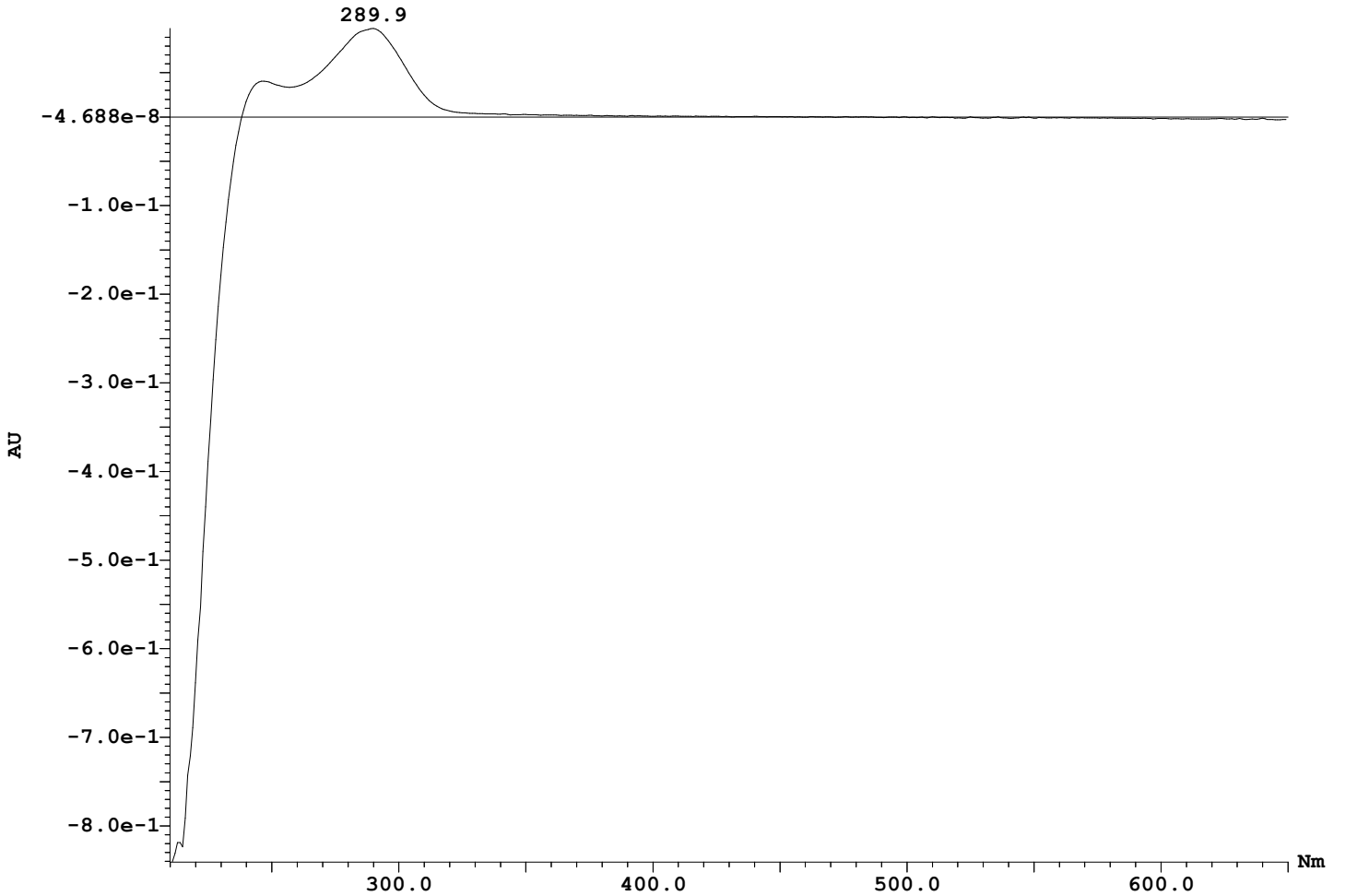
Sample Report (continued):

Peak ID	Compound	Time	
68		17.01	
68: (Time: 16.97) Combine (20237)			5:UV Detector 1.026e-1 AU



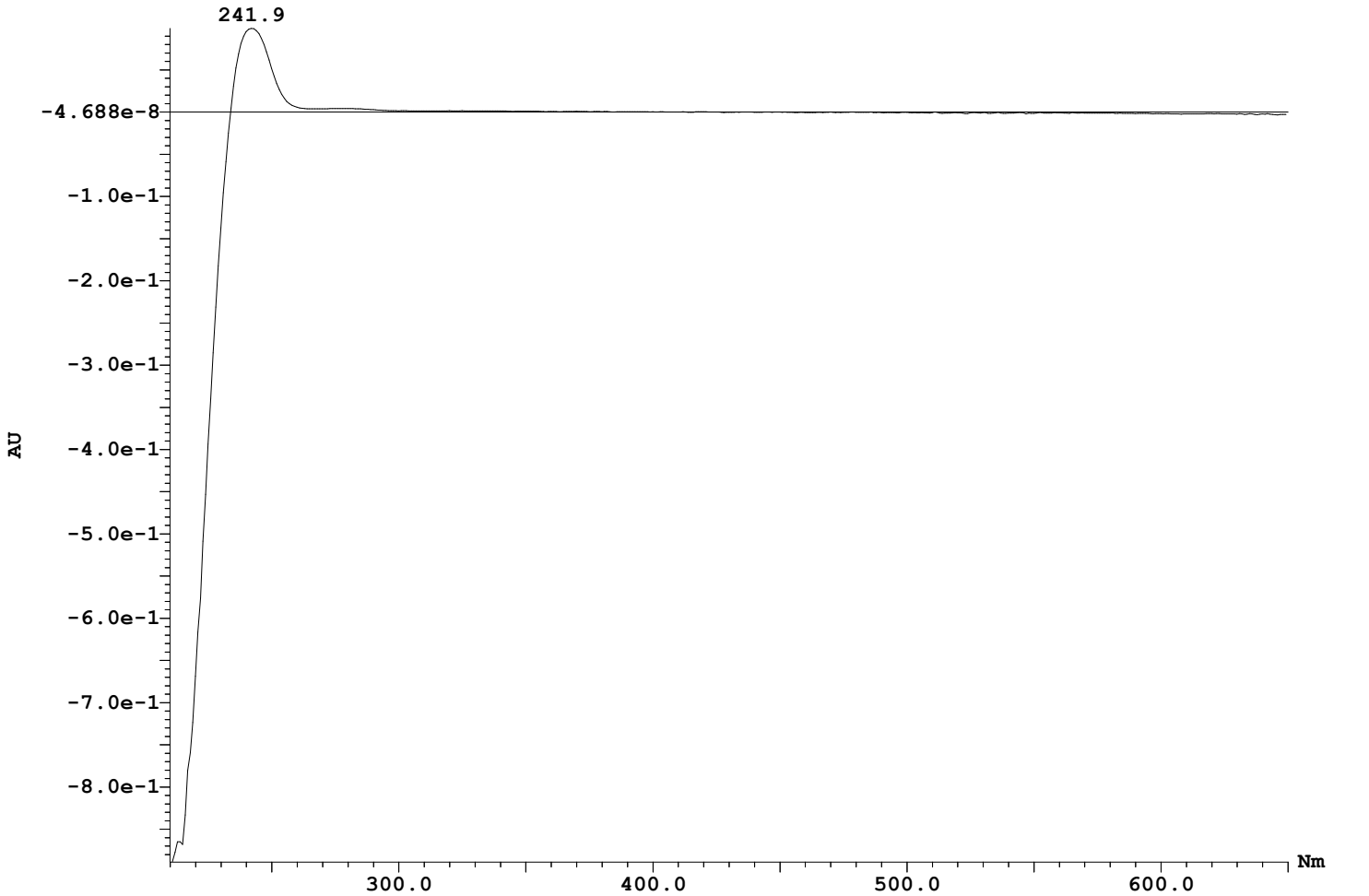
Sample Report (continued):

Peak ID	Compound	Time	
70		17.12	
70: (Time: 17.12) Combine (20421)			5:UV Detector 9.996e-2 AU



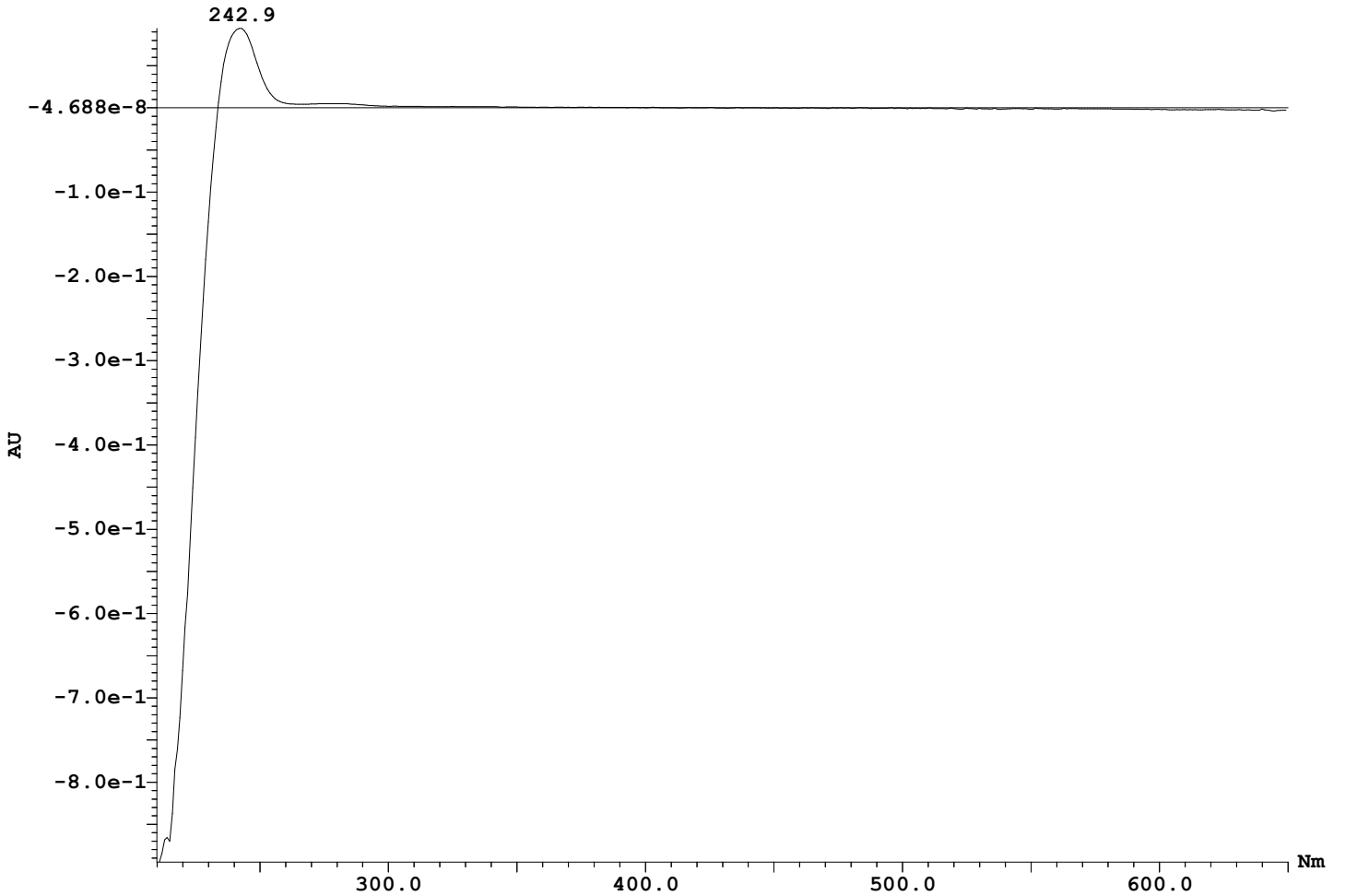
Sample Report (continued):

Peak ID	Compound	Time	
75		18.48	
75: (Time: 18.44) Combine (22008)			5:UV Detector 9.916e-2 AU



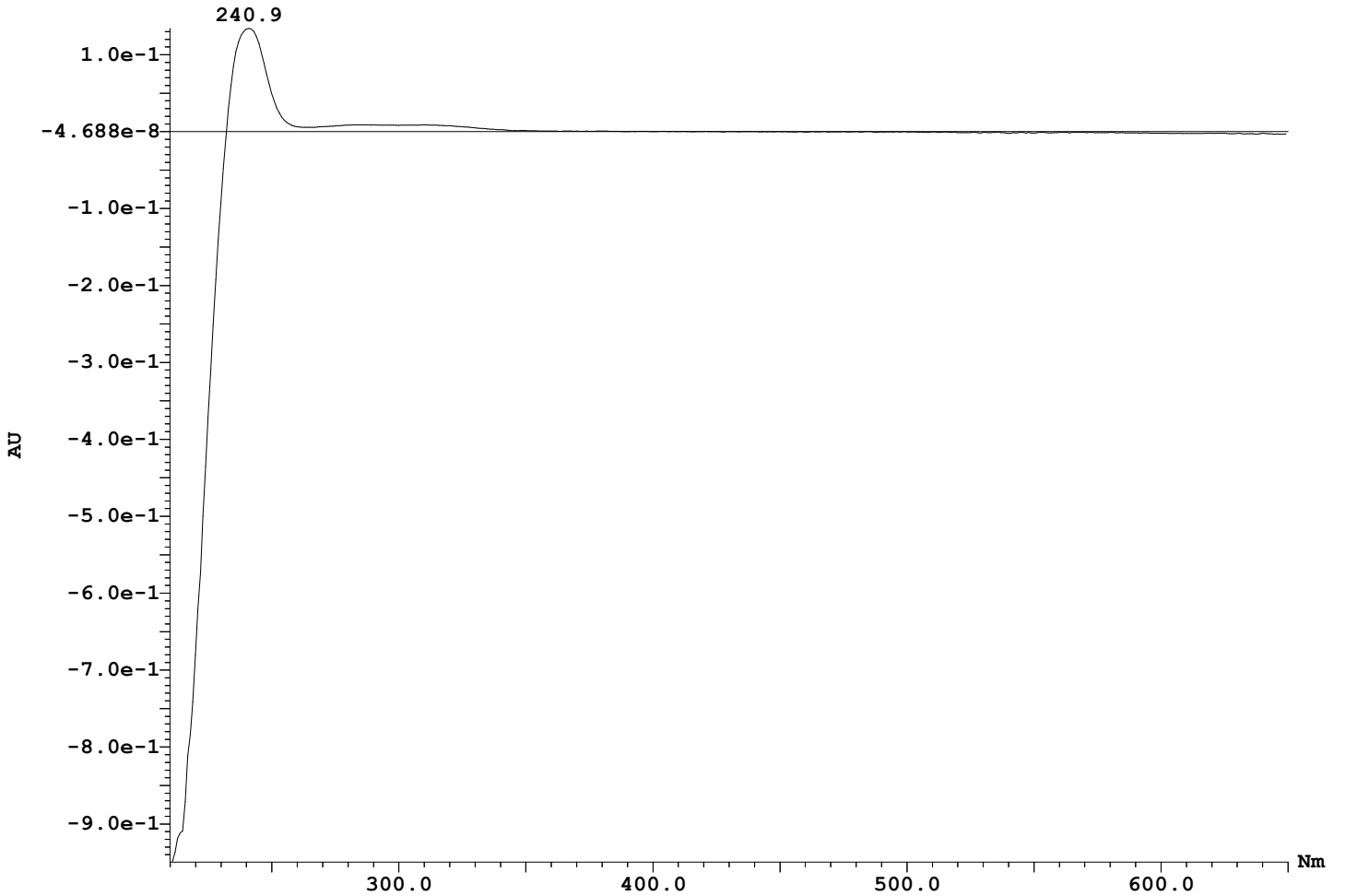
Sample Report (continued):

Peak ID	Compound	Time	
77		18.63	
77: (Time: 18.63) Combine (22234)			
			5:UV Detector
			9.42e-2 AU



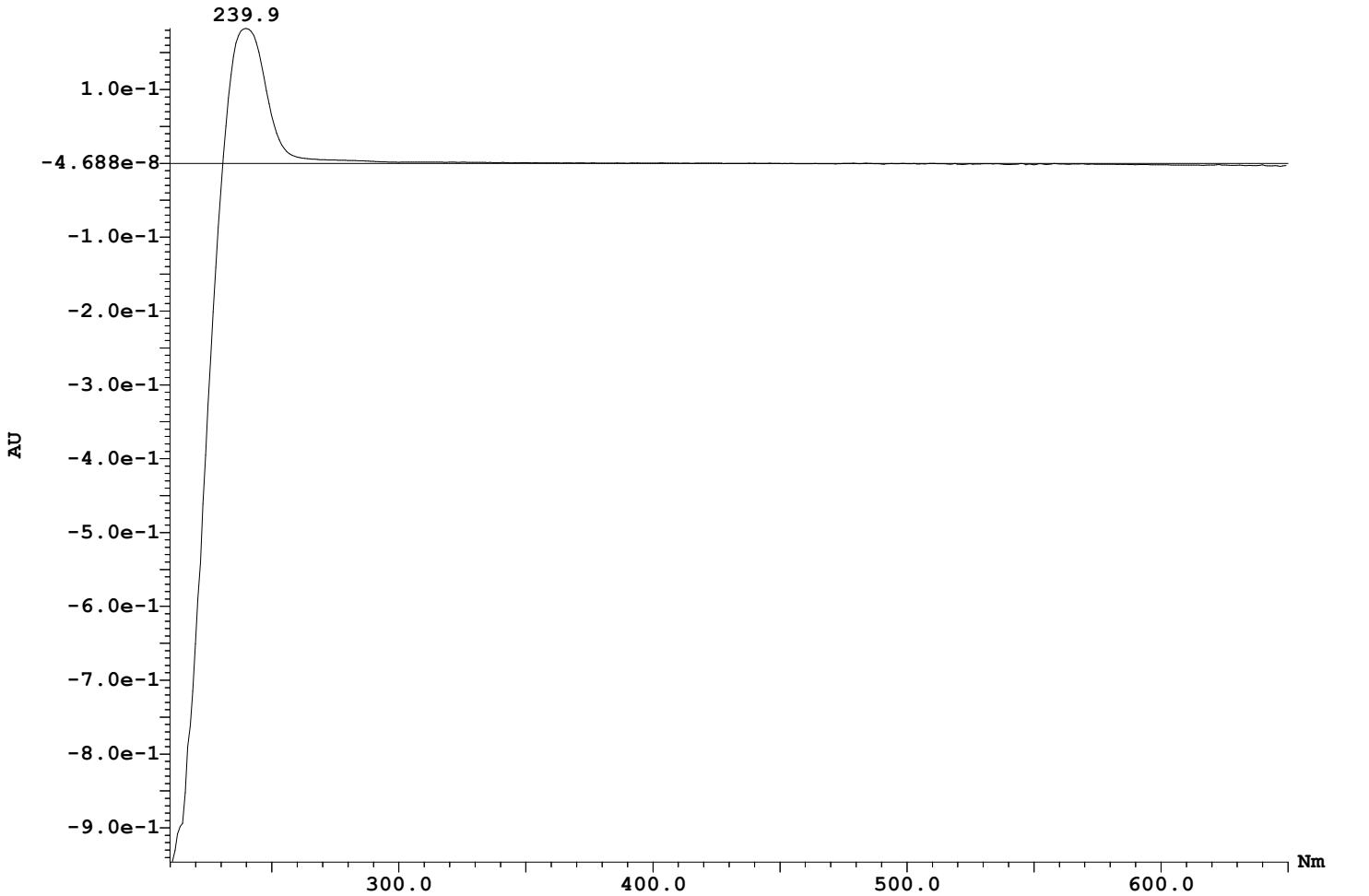
Sample Report (continued):

Peak ID	Compound	Time
80		20.01
80: (Time: 19.96) Combine (23829)		
		5:UV Detector
		1.342e-1 AU



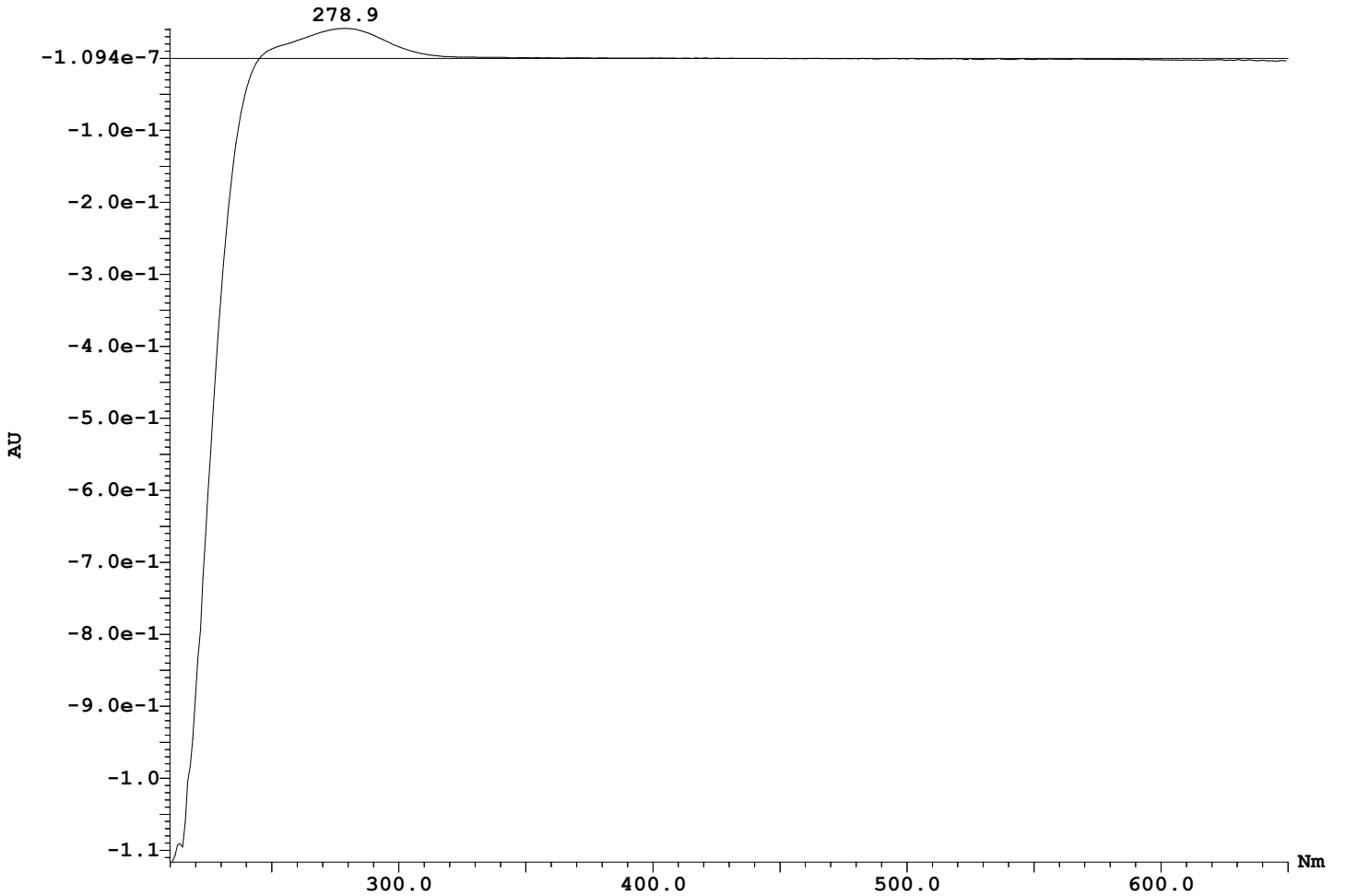
Sample Report (continued):

Peak ID	Compound	Time	
82		20.11	
82: (Time: 20.11) Combine (24004)			5:UV Detector 1.827e-1 AU



Sample Report (continued):

Peak ID	Compound	Time	
86		21.21	
86: (Time: 21.21) Combine (25333)			5:UV Detector 4.154e-2 AU



Sample Report (continued):

Peak ID	Compound	Time
117		29.92

117: (Time: 29.94) Combine (35806)

5:UV Detector
5.016e-2 AU

