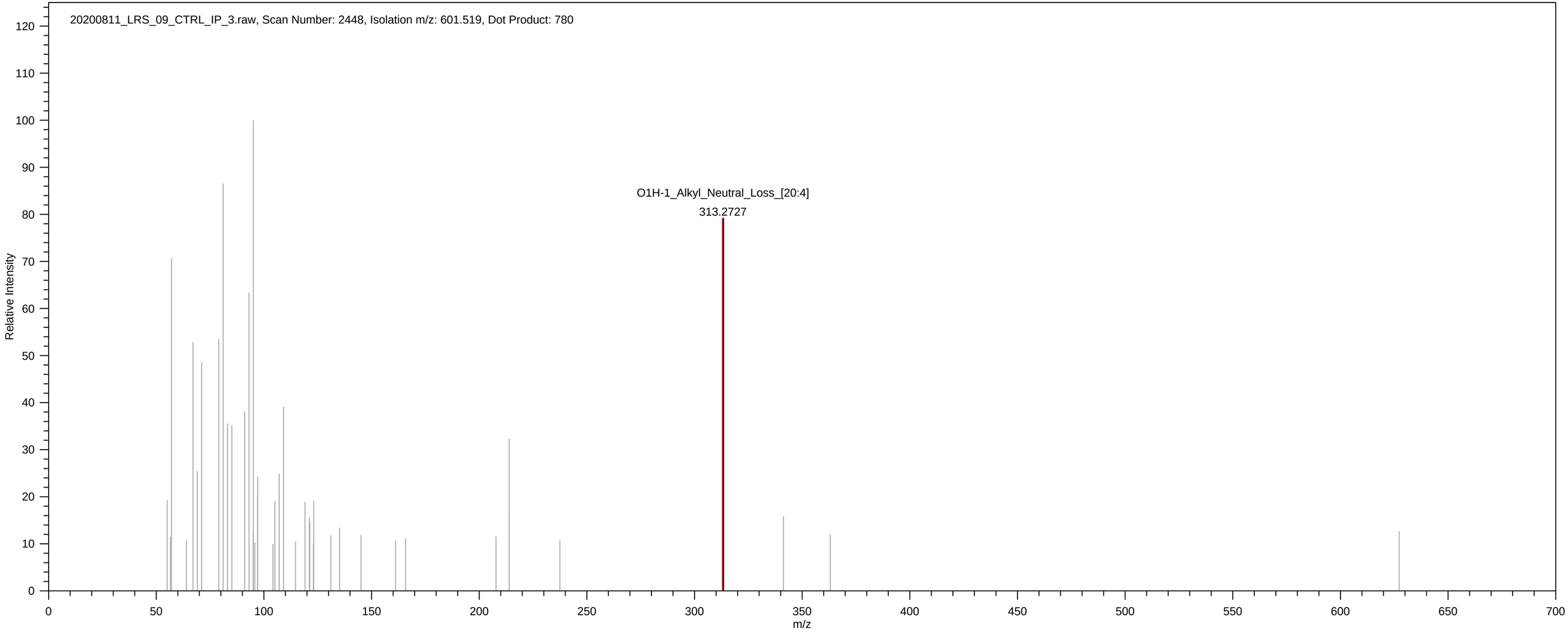
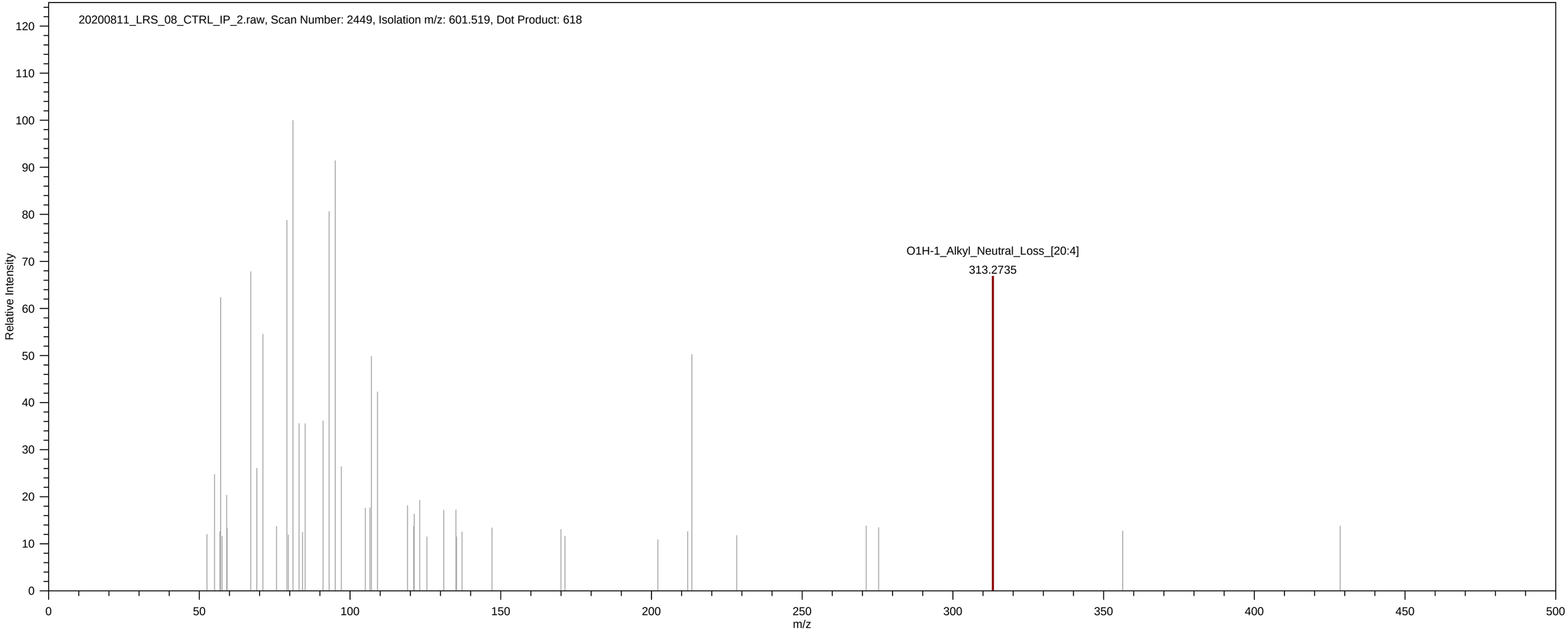
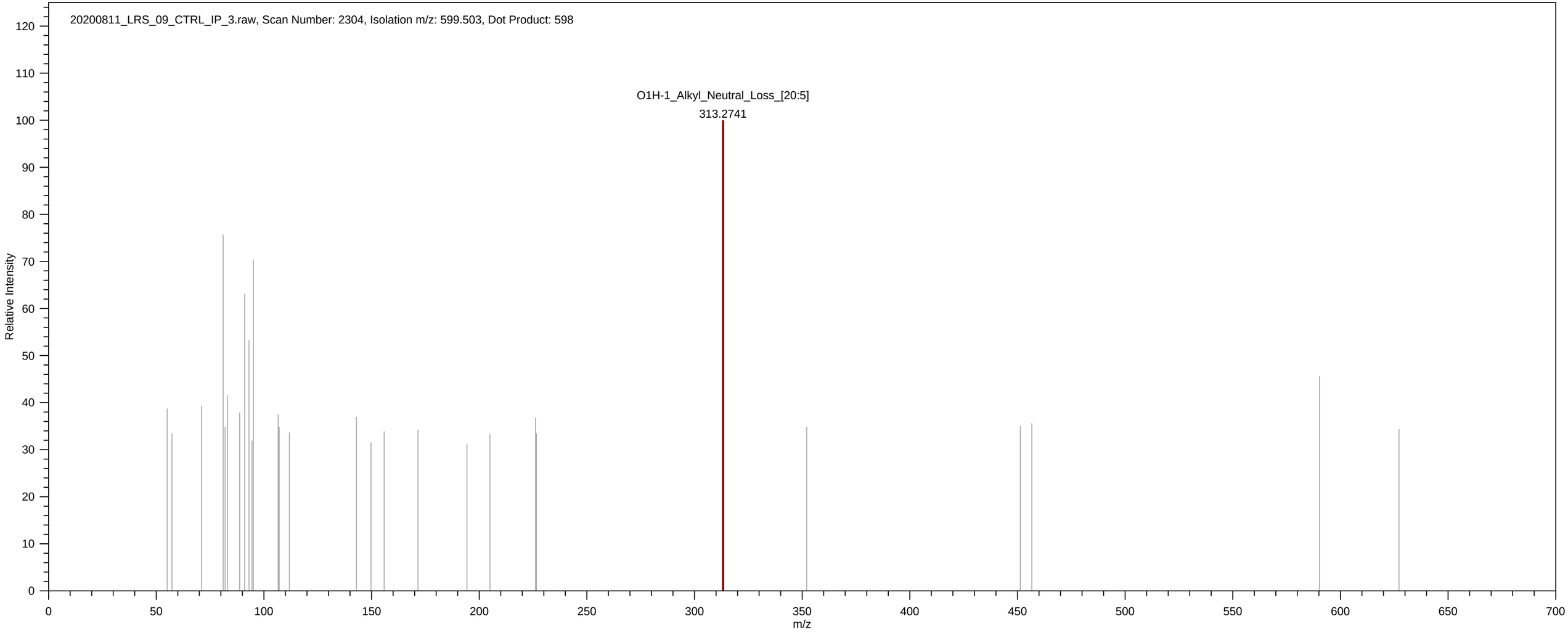
Alkenyl-DG P-16:0_20:4 [M+H]+ | Ret. Time (min): 8.512 | m/z: 601.519



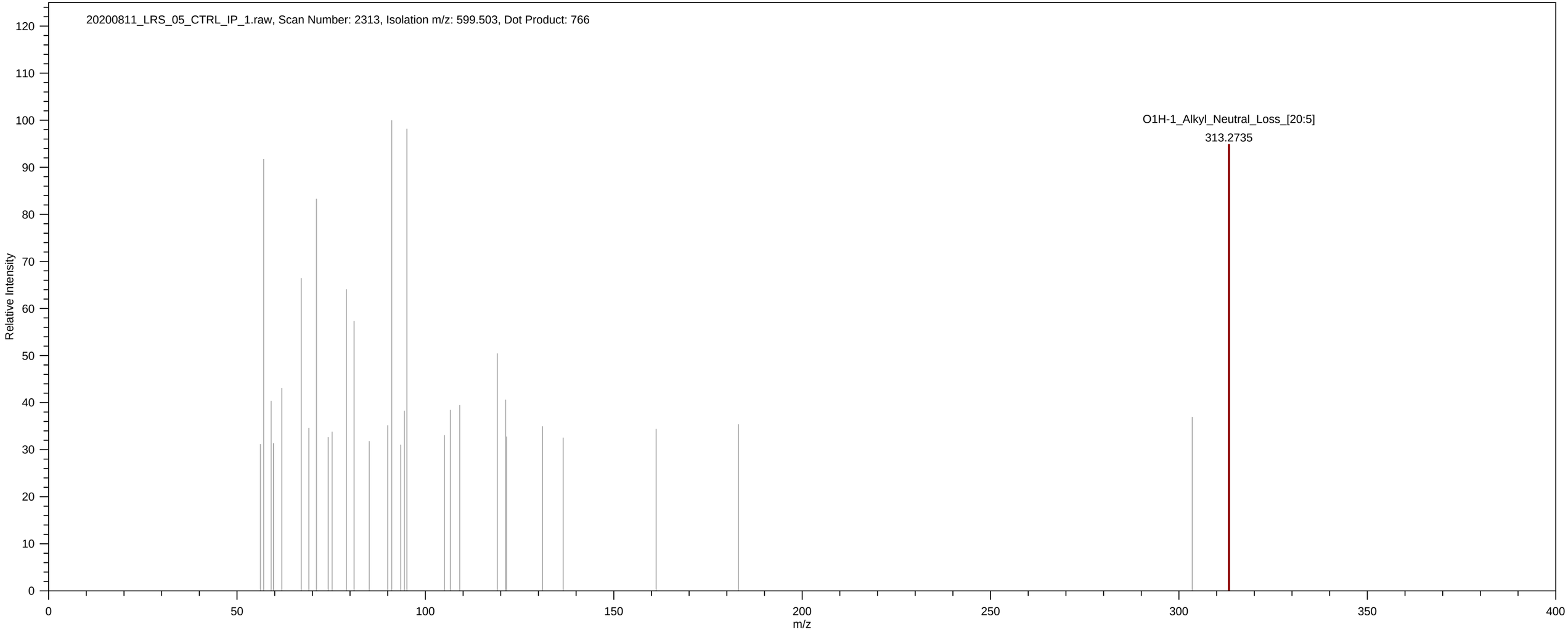
Alkenyl-DG P-16:0_20:4 [M+H]+ | Ret. Time (min): 8.517 | m/z: 601.519



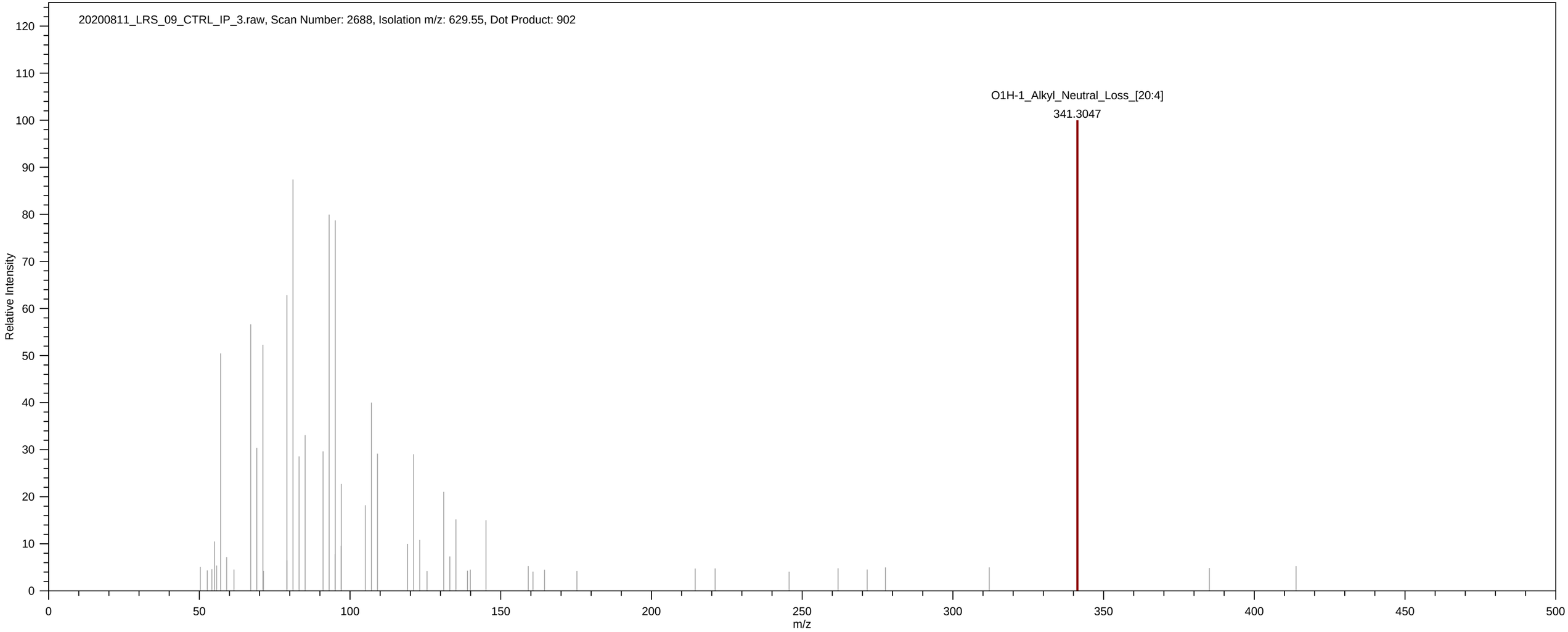
Alkenyl-DG P-16:0_20:5 [M+H]+ | Ret. Time (min): 8.021 | m/z: 599.503



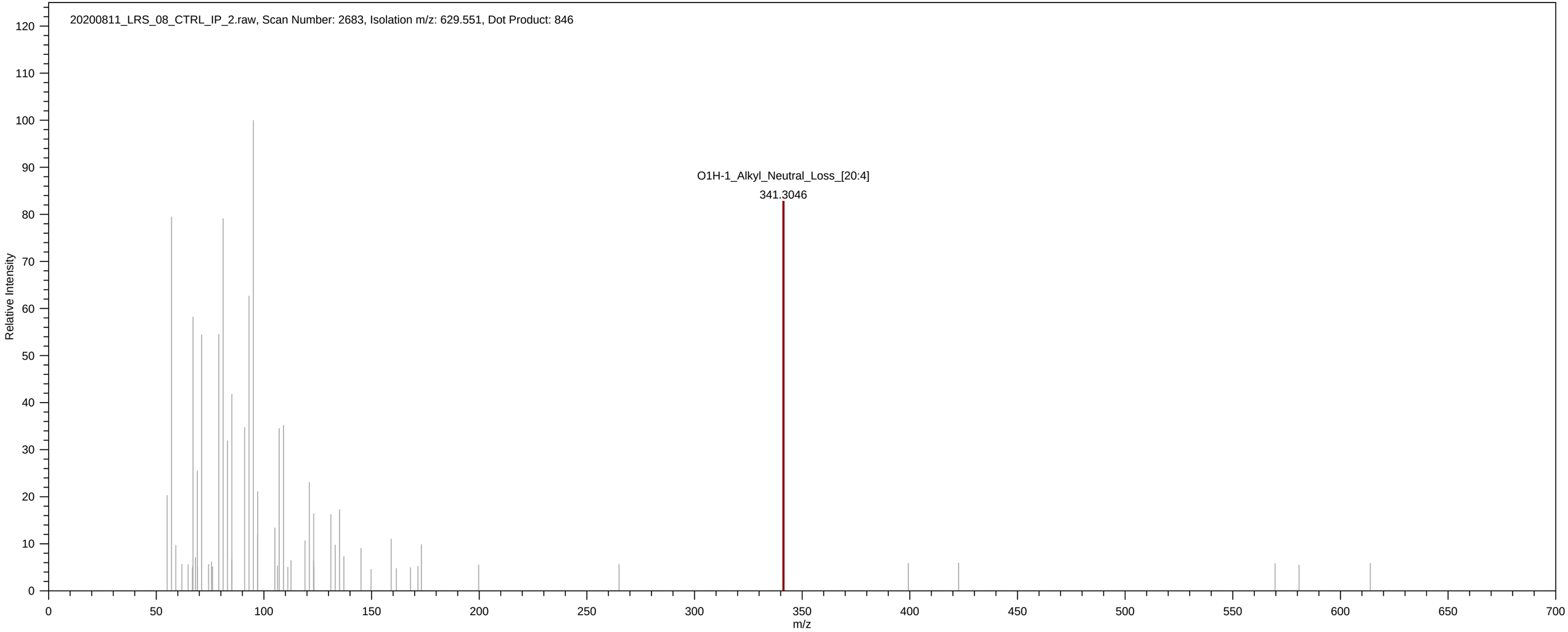
Alkenyl-DG P-16:0_20:5 [M+H]+ | Ret. Time (min): 8.036 | m/z: 599.503



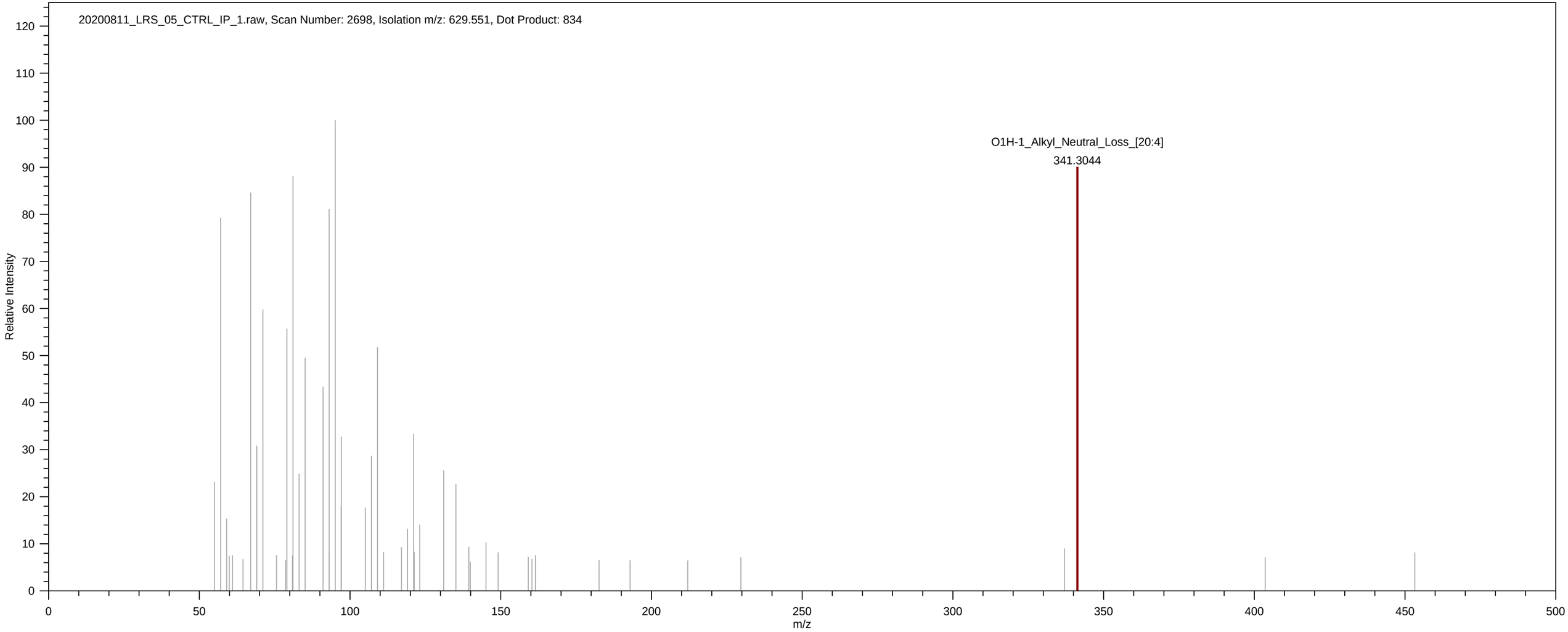
Alkenyl-DG P-18:0_20:4 [M+H]+ | Ret. Time (min): 9.309 | m/z: 629.55



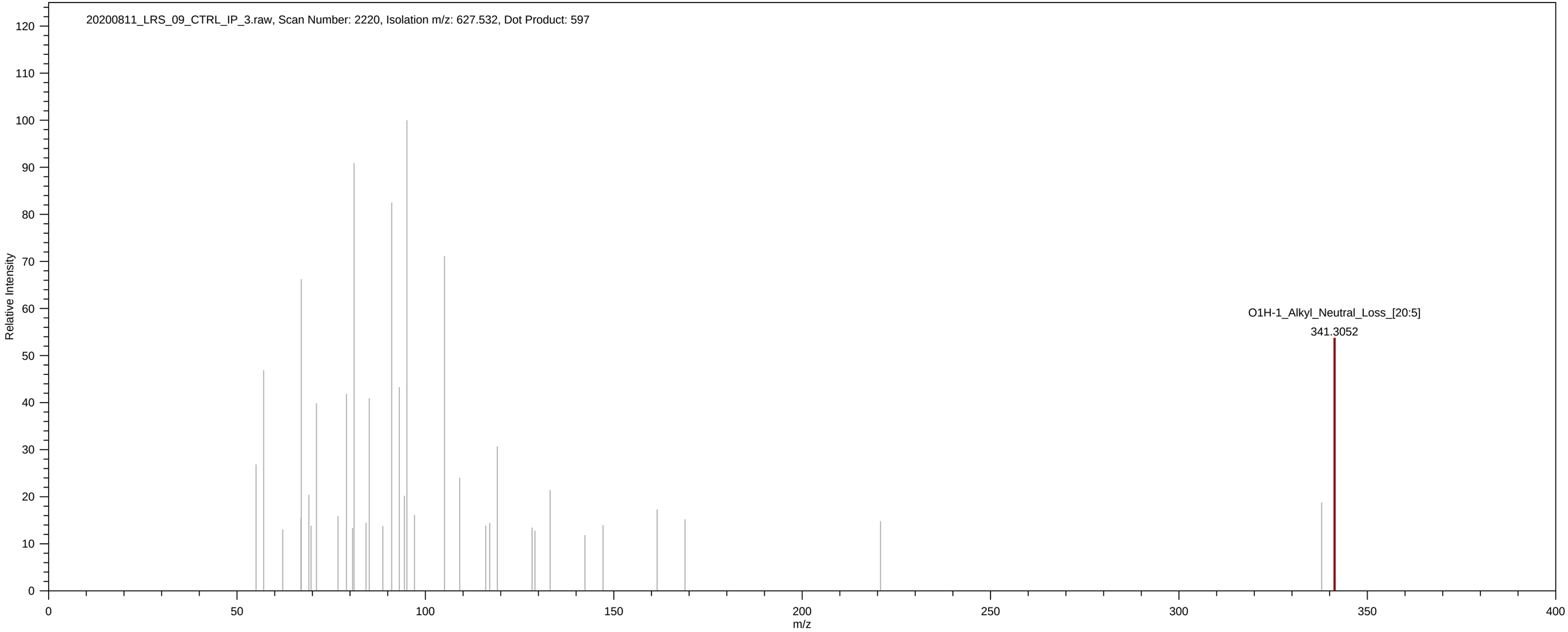
Alkenyl-DG P-18:0_20:4 [M+H]+ | Ret. Time (min): 9.3 | m/z: 629.551



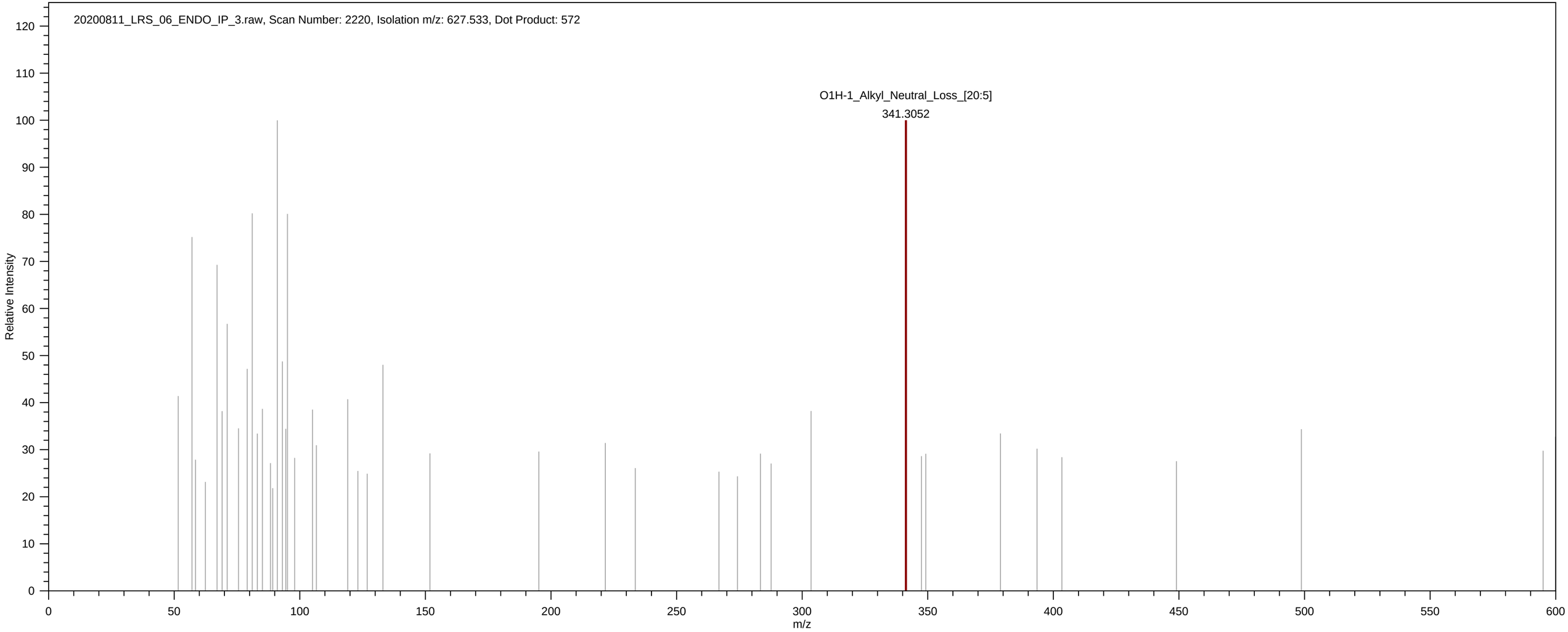
Alkenyl-DG P-18:0_20:4 [M+H]+ | Ret. Time (min): 9.328 | m/z: 629.551



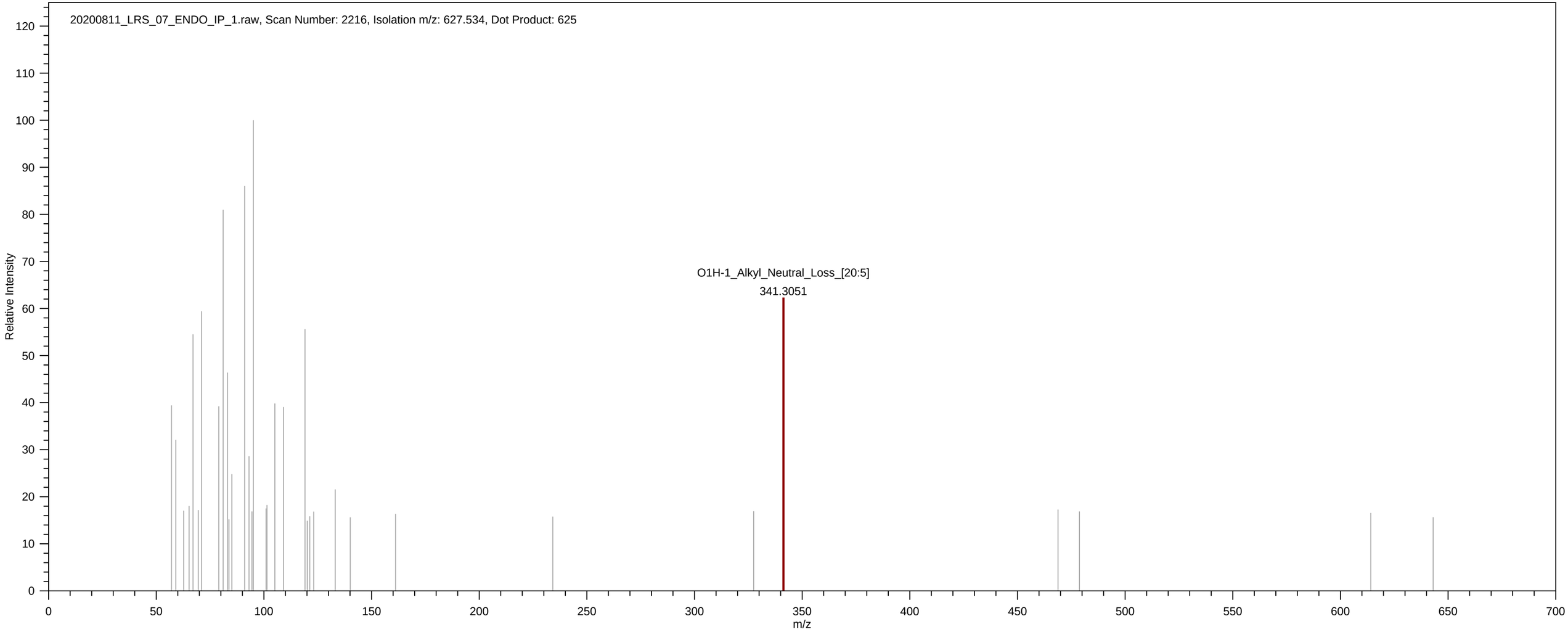
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 7.734 | m/z: 627.532



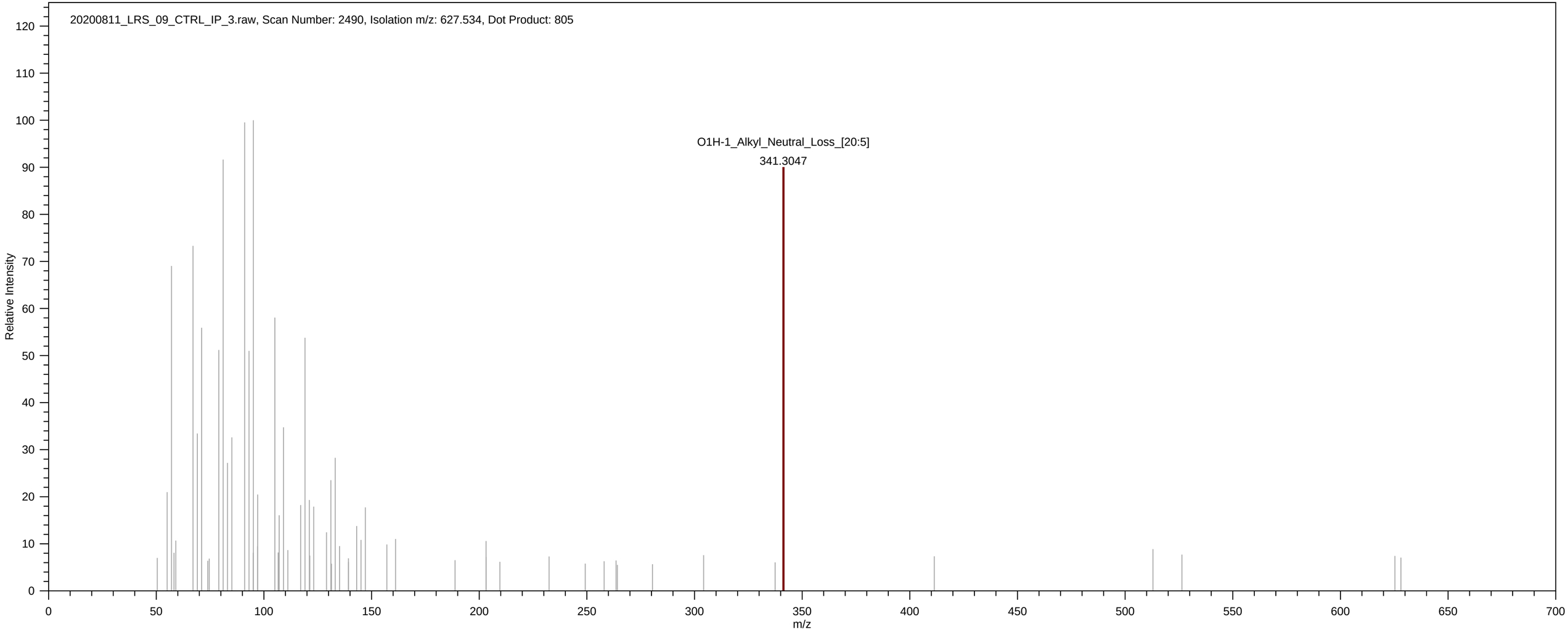
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 7.767 | m/z: 627.533



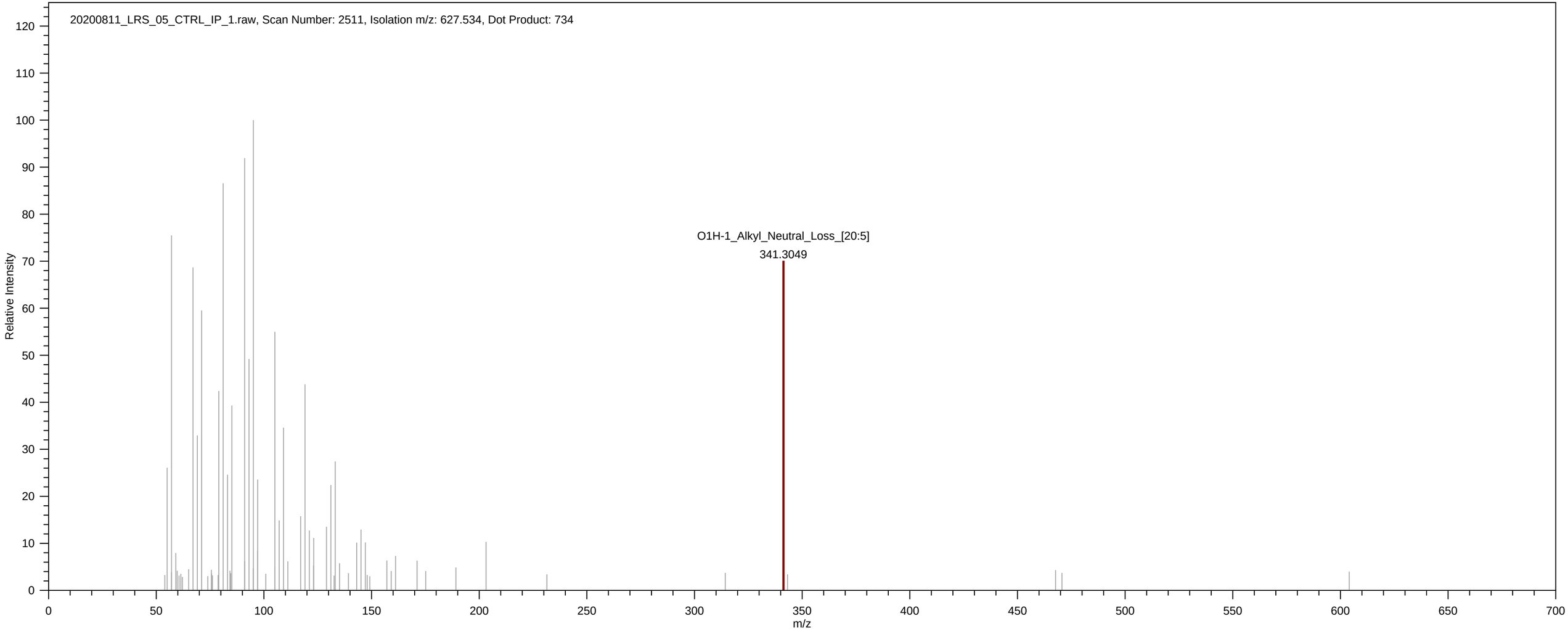
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 7.765 | m/z: 627.534



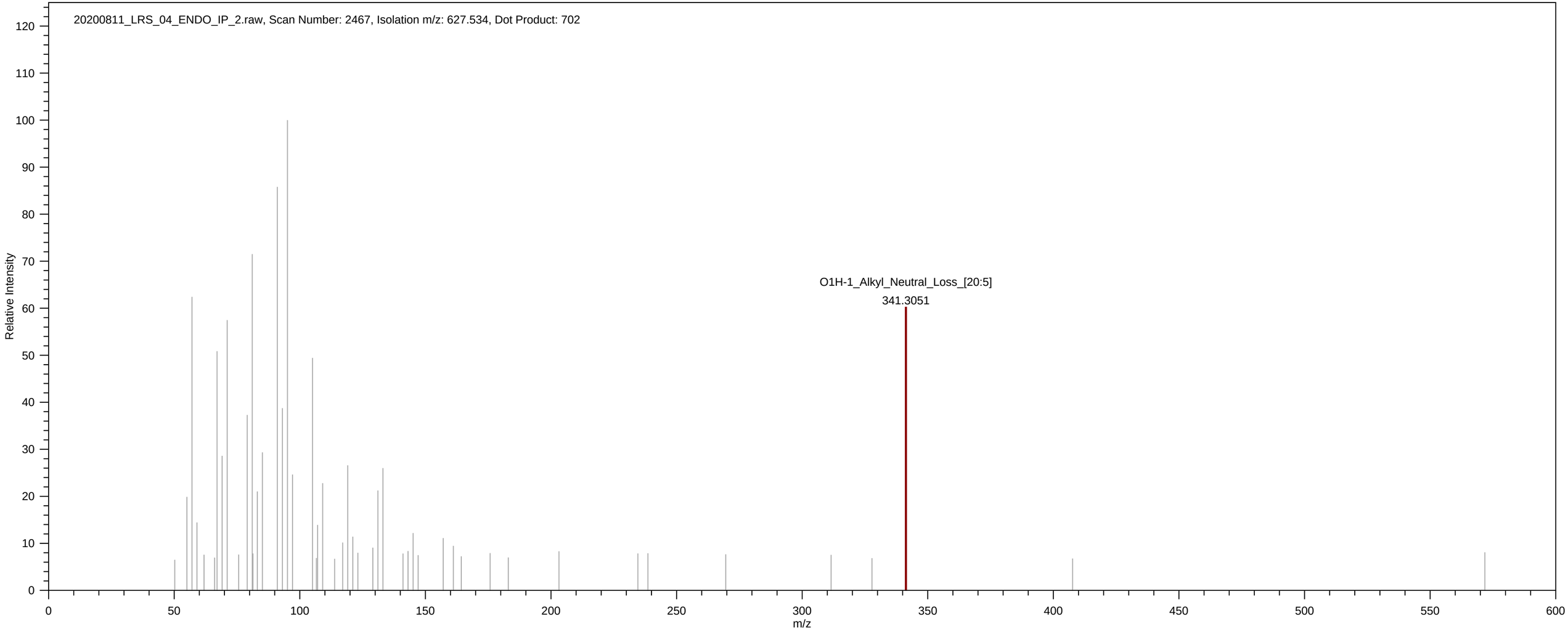
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.654 | m/z: 627.534



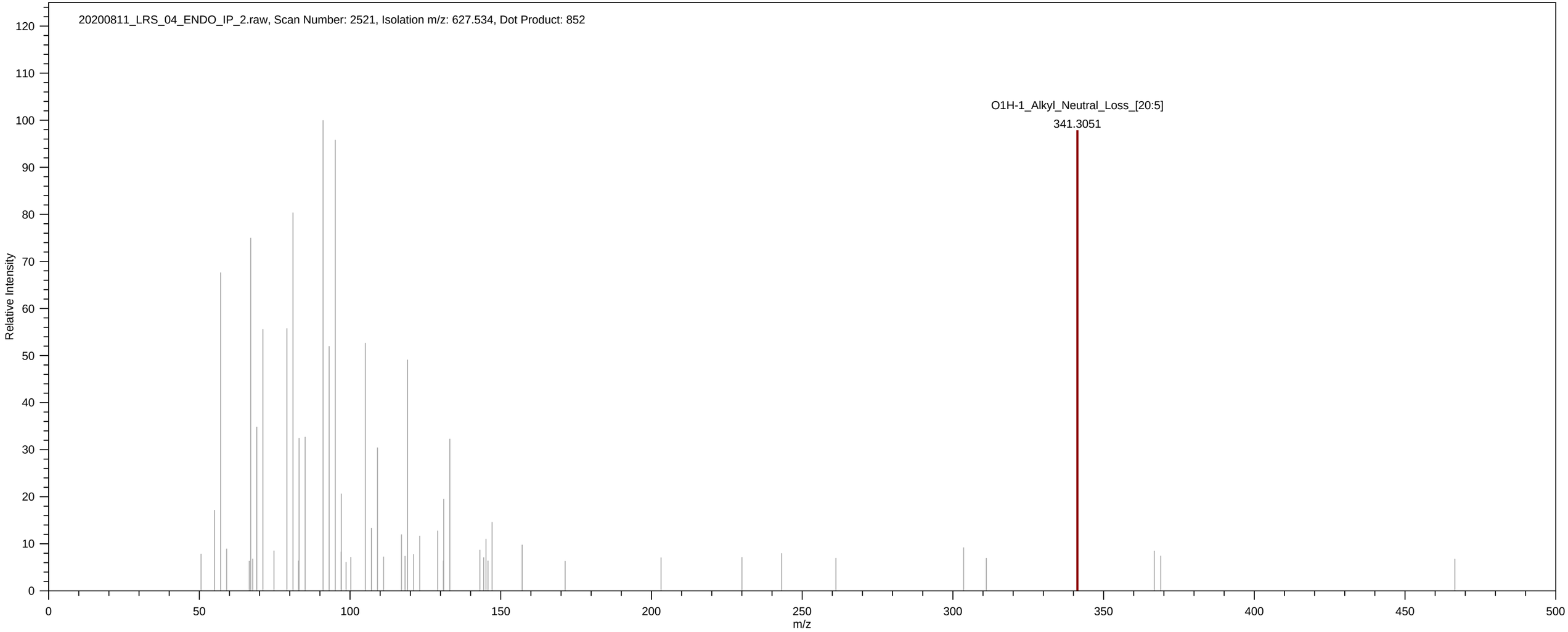
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.706 | m/z: 627.534



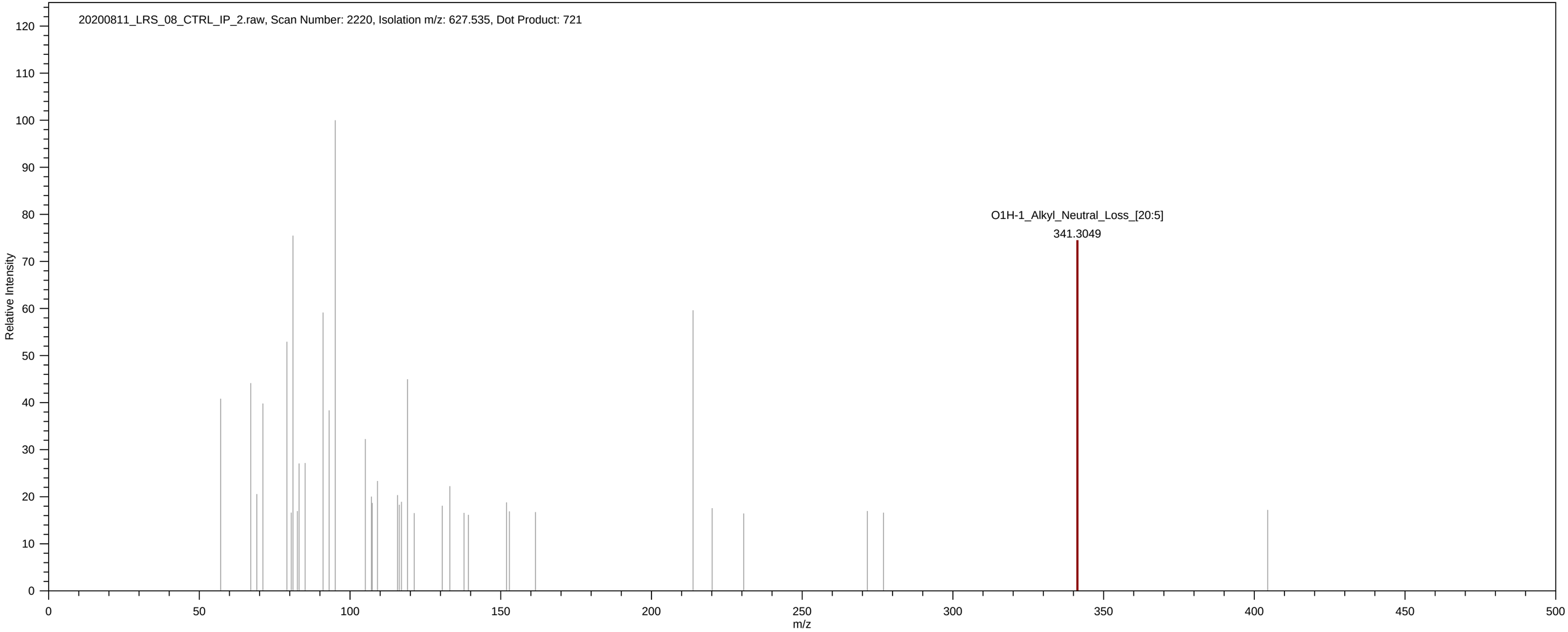
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.759 | m/z: 627.534



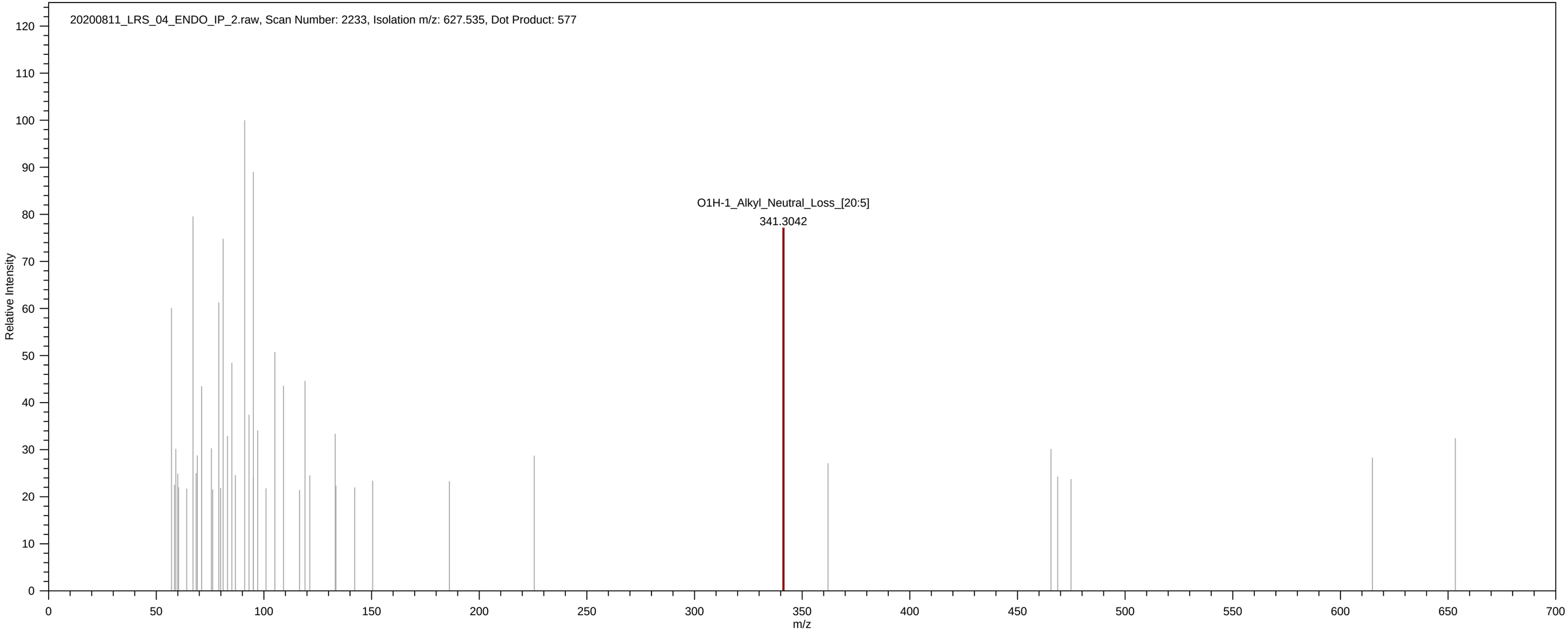
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.759 | m/z: 627.534



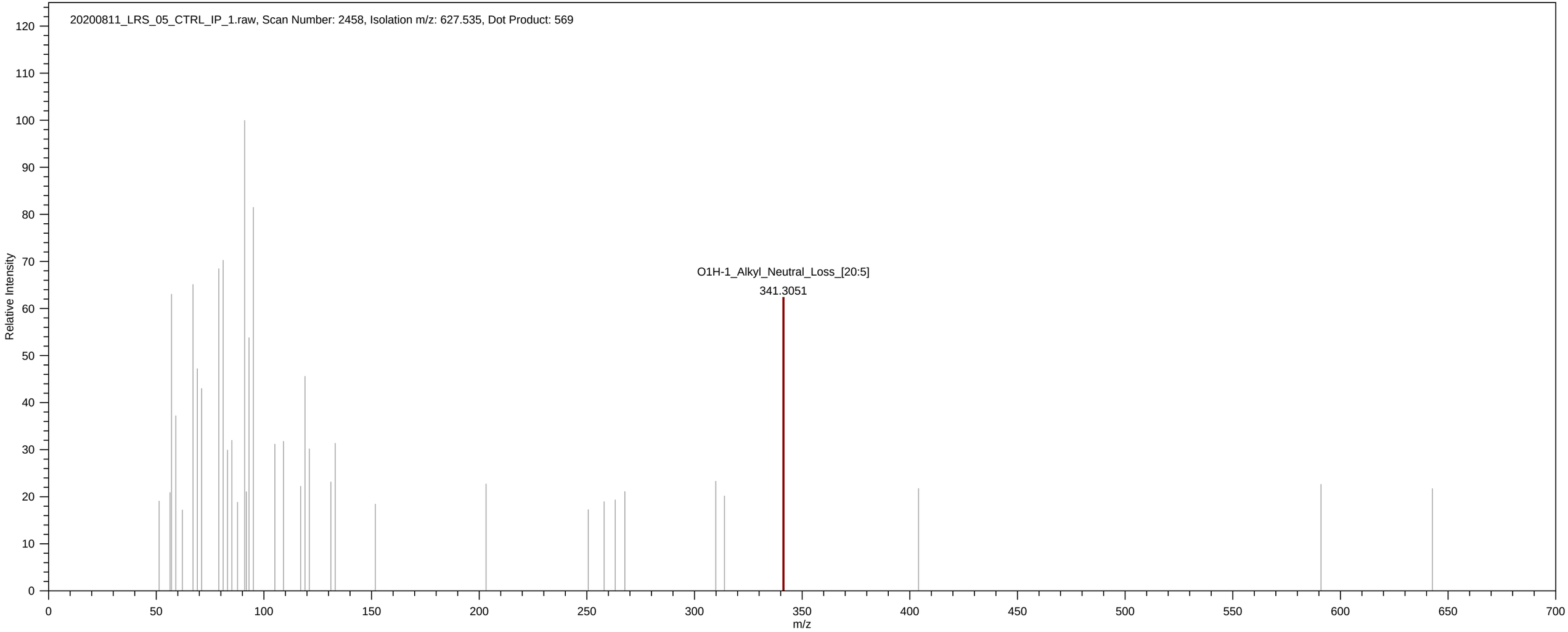
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 7.74 | m/z: 627.535



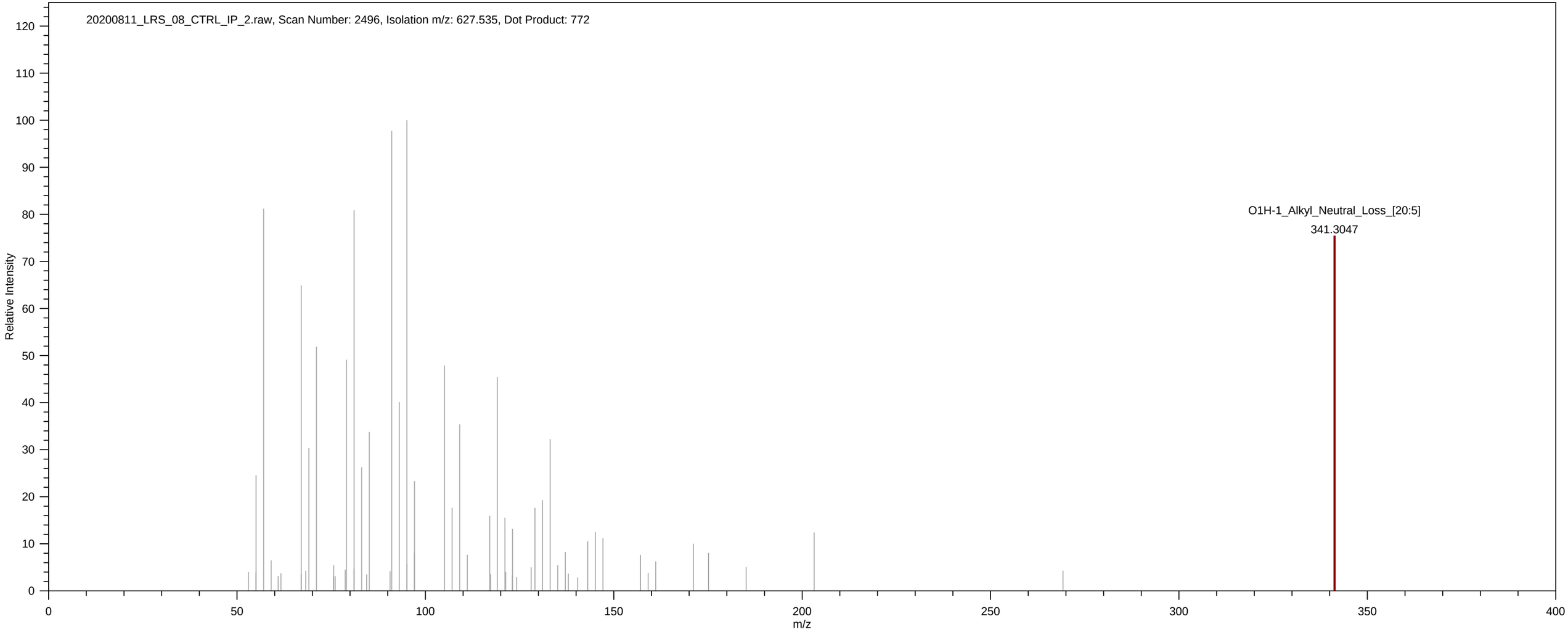
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 7.775 | m/z: 627.535



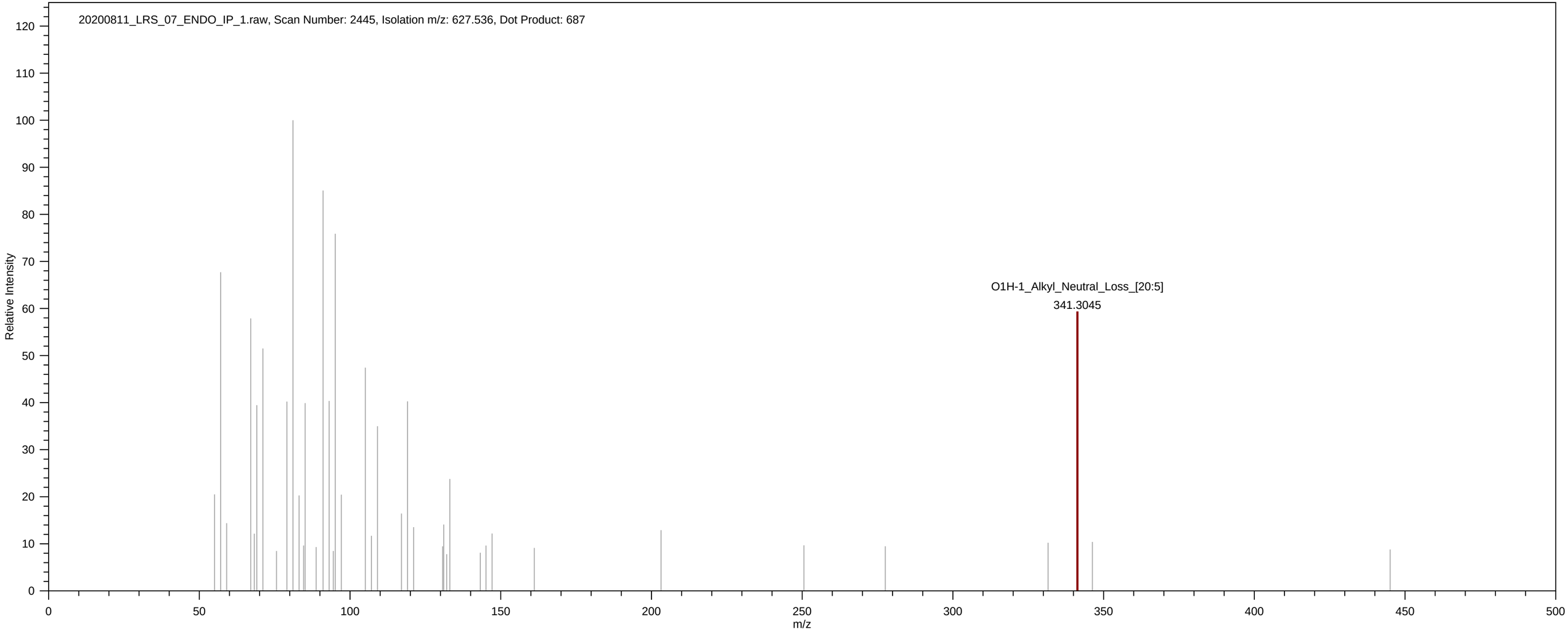
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.523 | m/z: 627.535



Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.679 | m/z: 627.535



Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.725 | m/z: 627.536



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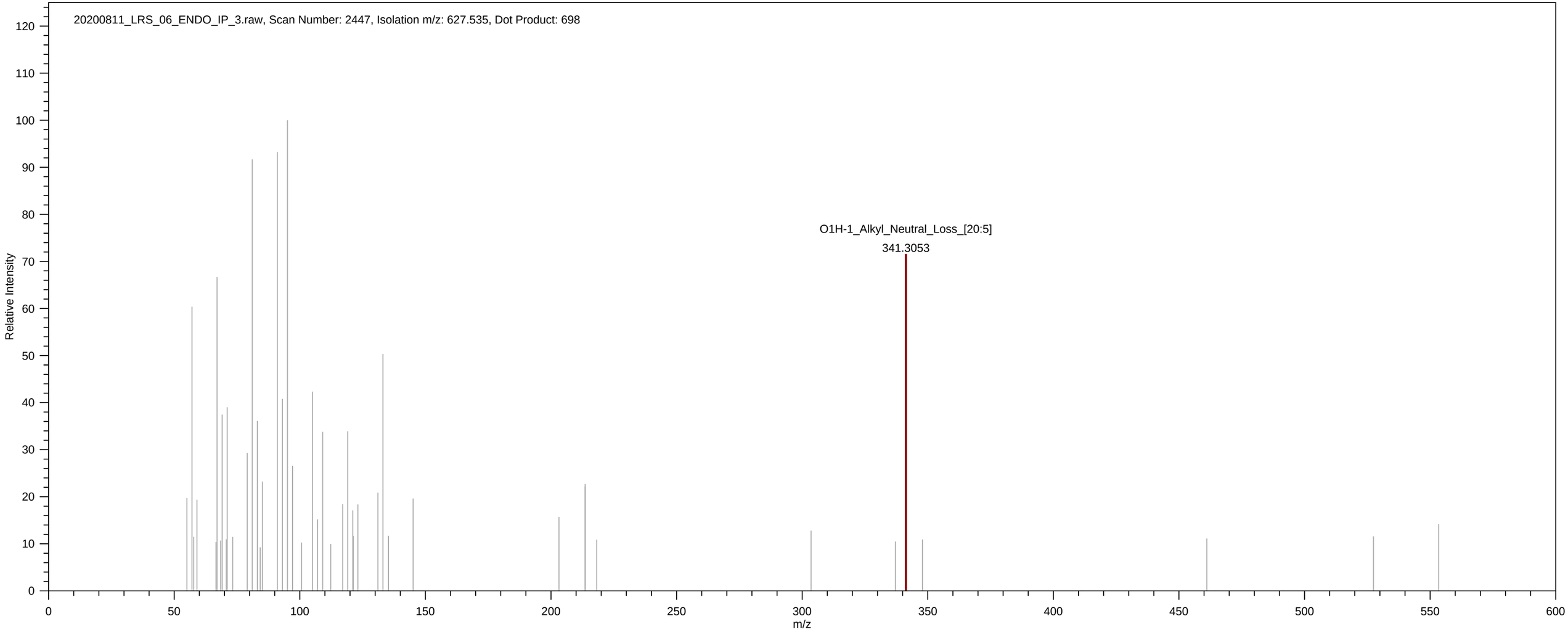

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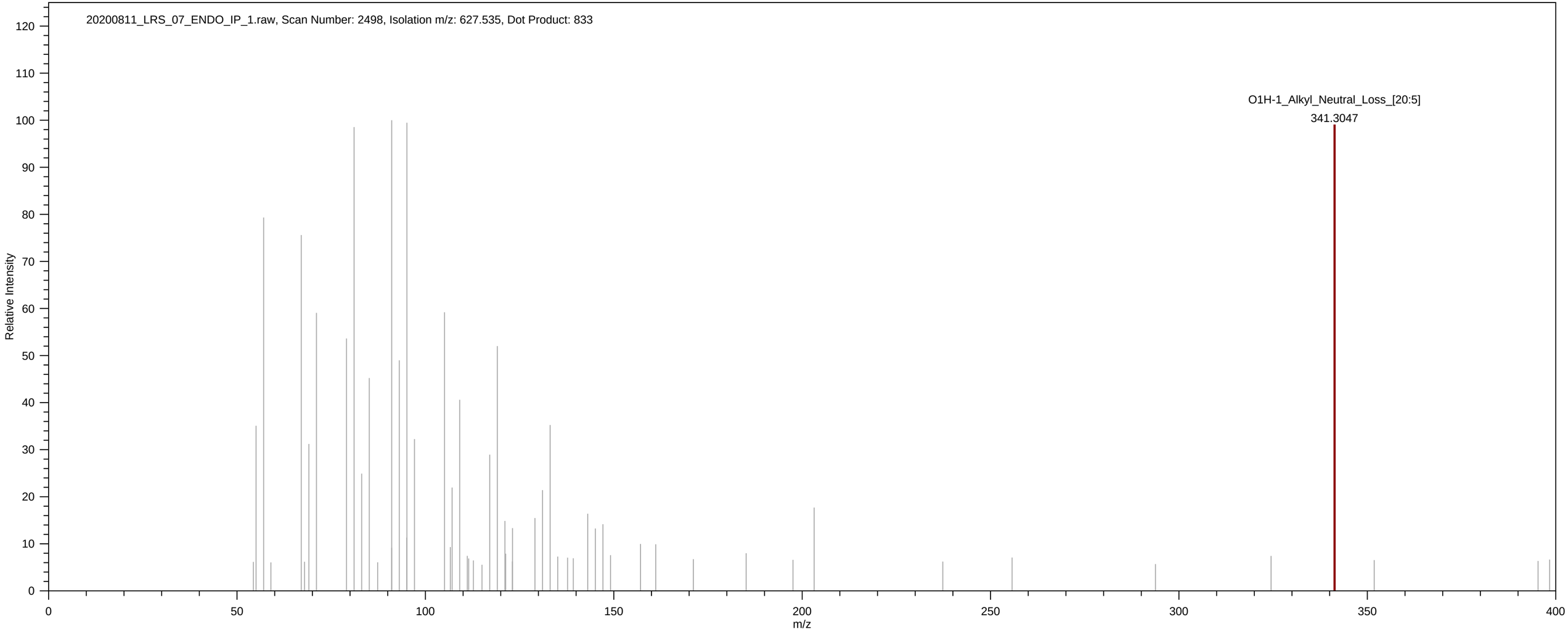
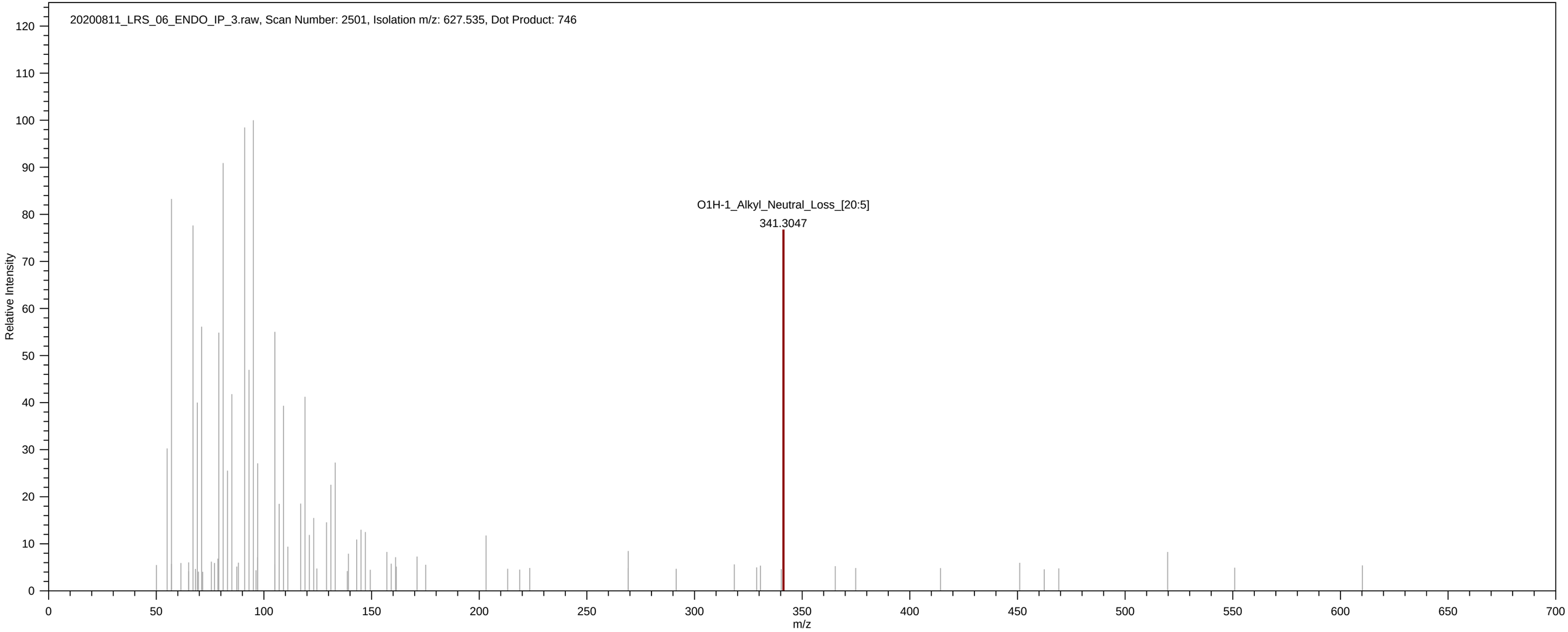
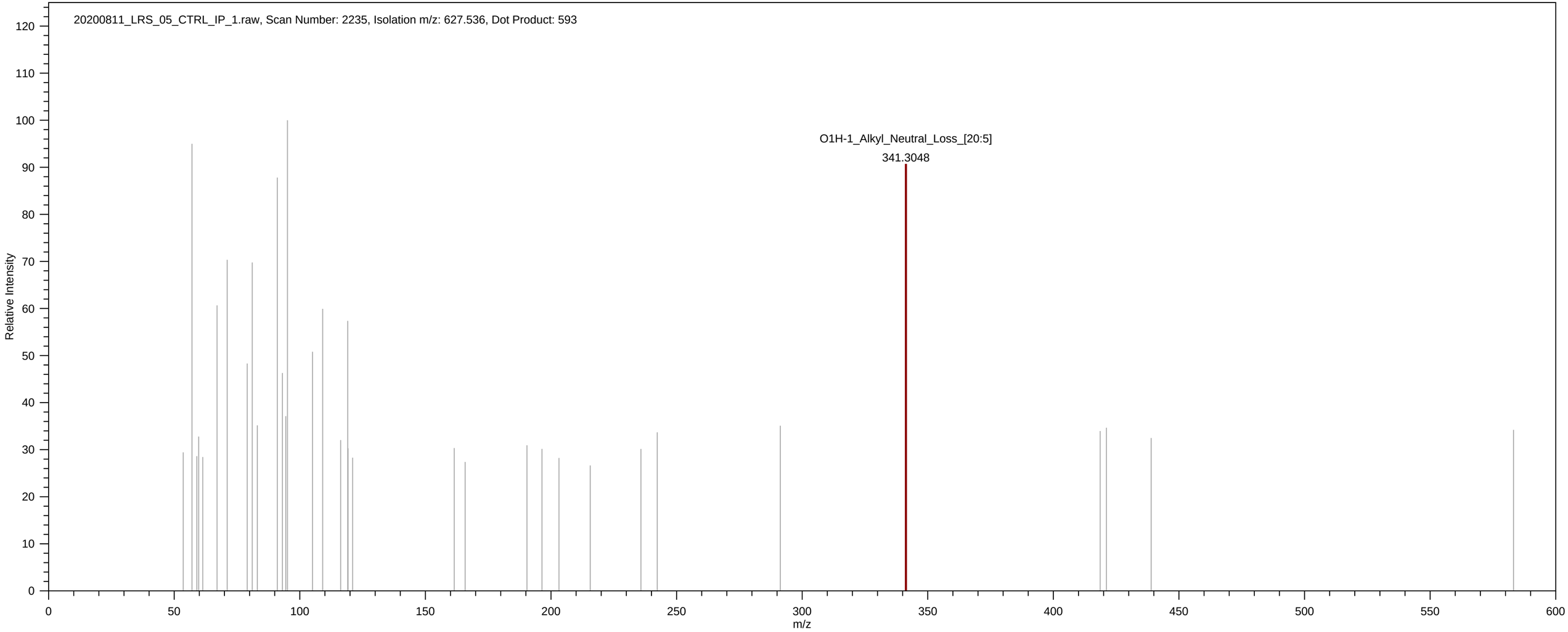


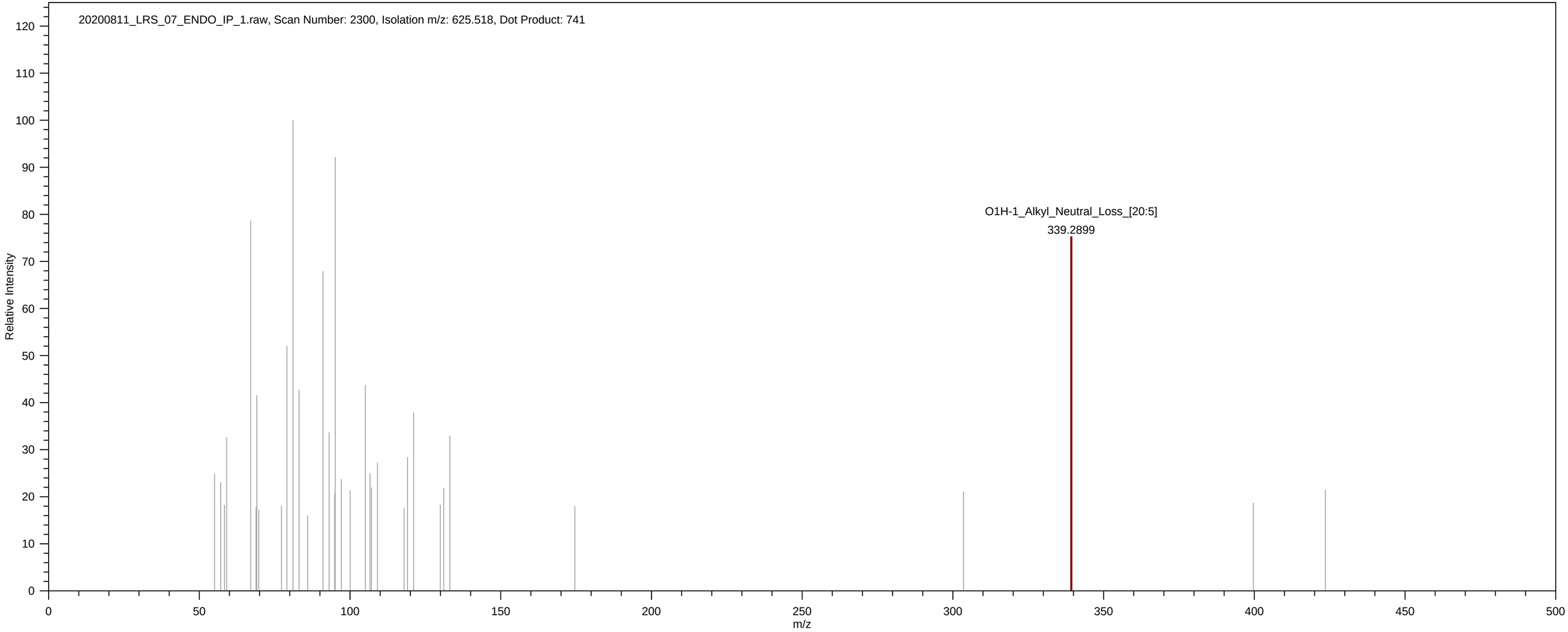
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 8.725 | m/z: 627.535



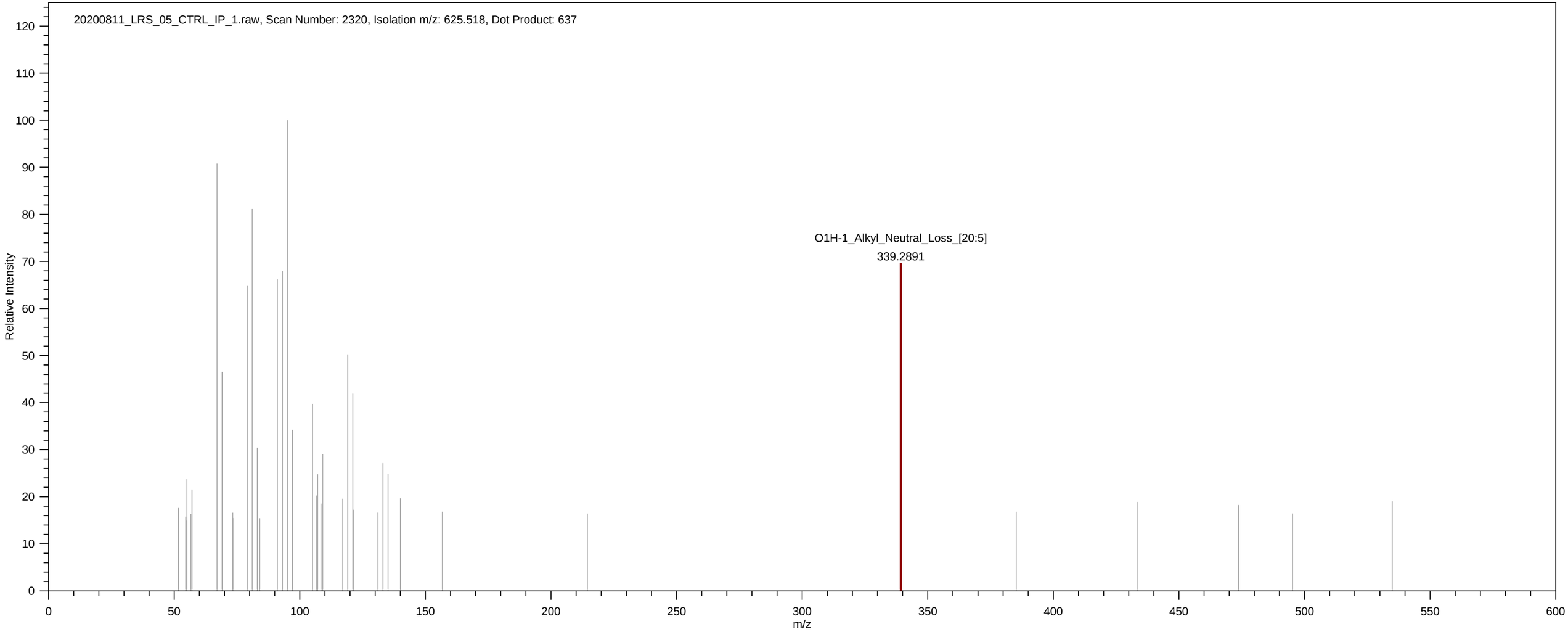
Alkenyl-DG P-18:0_20:5 [M+H]+ | Ret. Time (min): 7.769 | m/z: 627.536



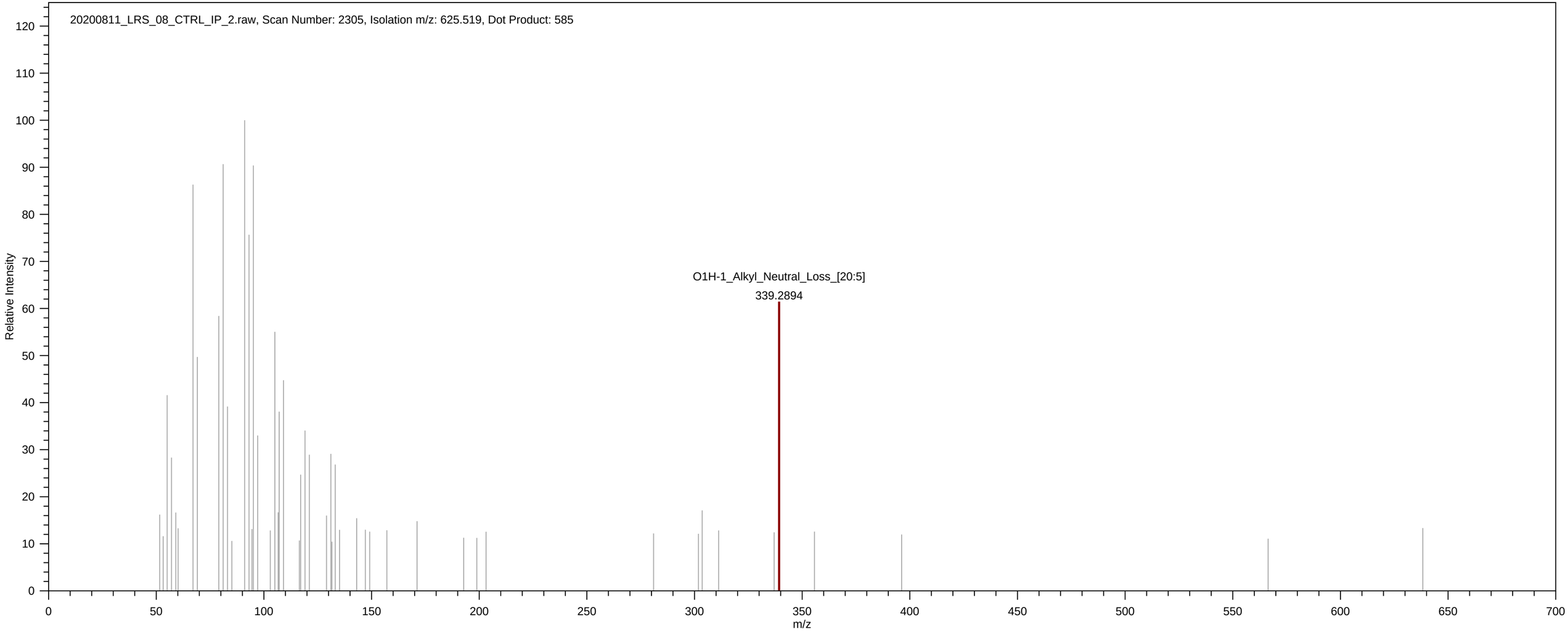
Alkenyl-DG P-18:1_20:5 [M+H]+ | Ret. Time (min): 8.048 | m/z: 625.518



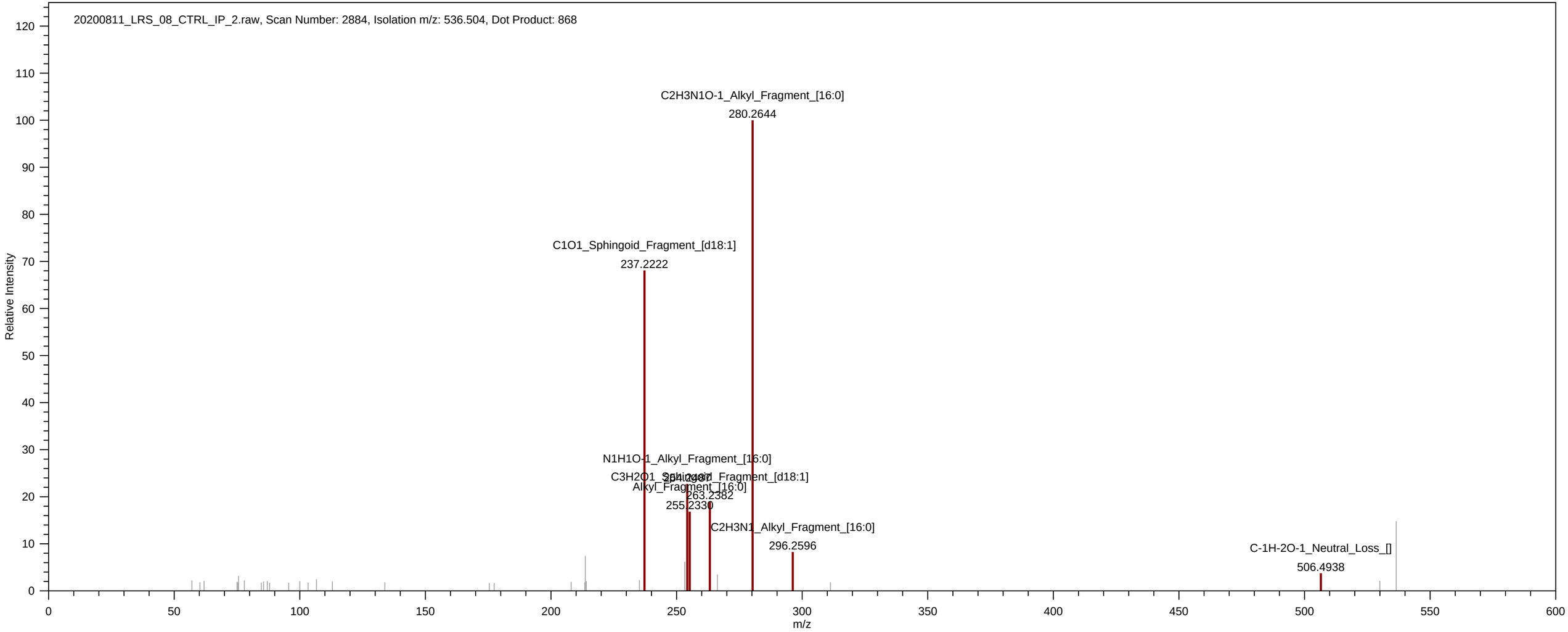
Alkenyl-DG P-18:1_20:5 [M+H]+ | Ret. Time (min): 8.058 | m/z: 625.518



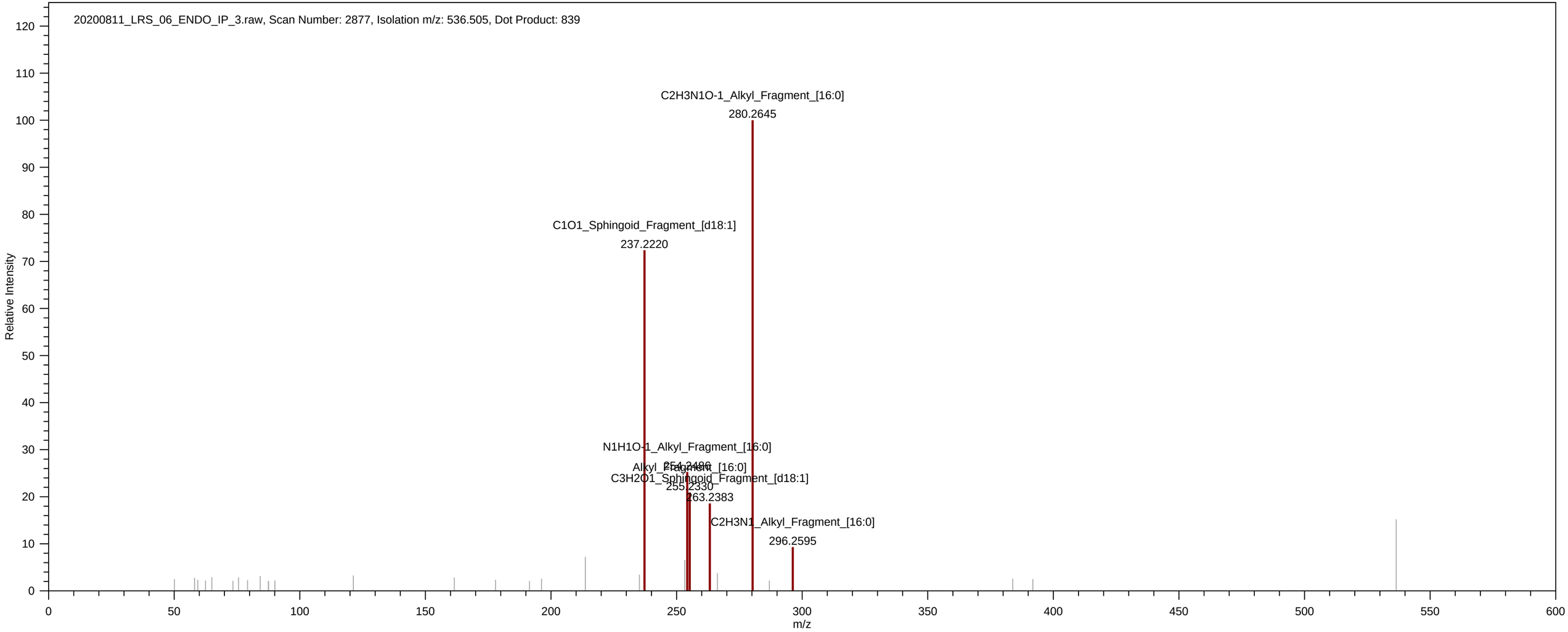
Alkenyl-DG P-18:1_20:5 [M+H]+ | Ret. Time (min): 8.025 | m/z: 625.519



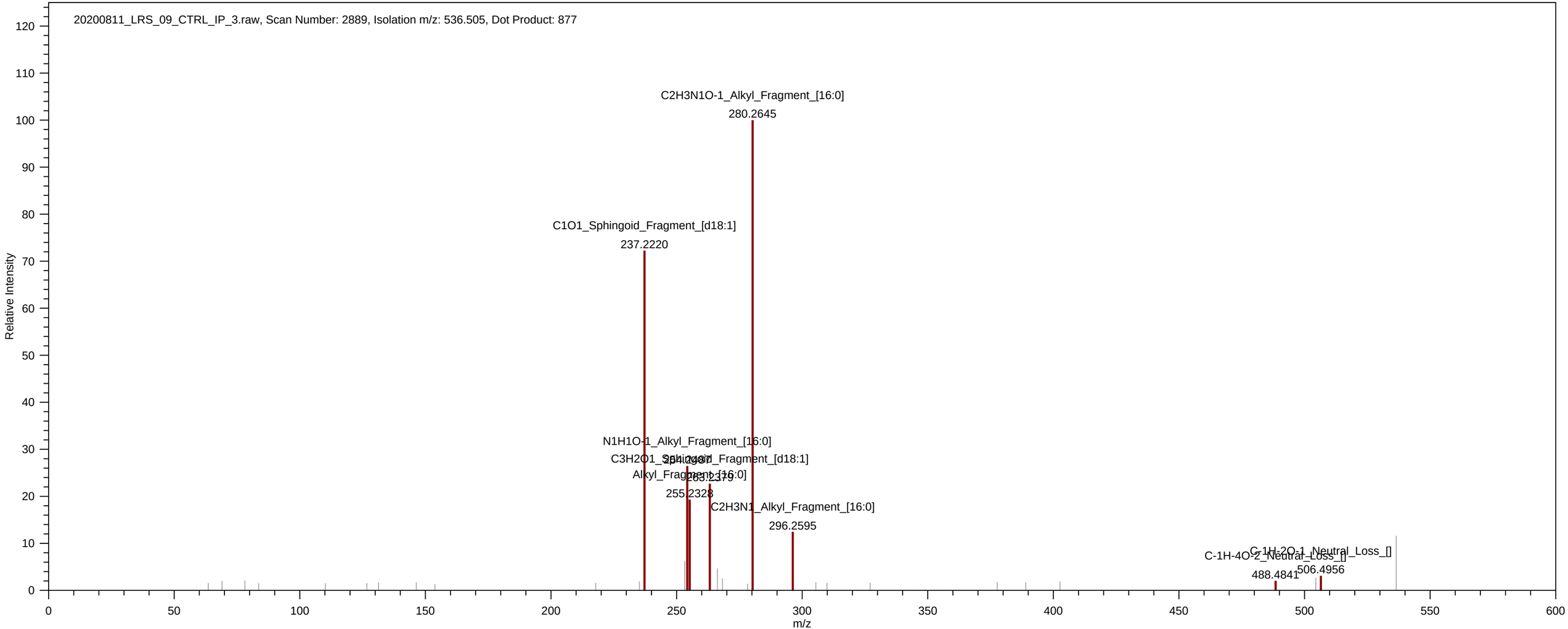
Cer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.966 | m/z: 536.504



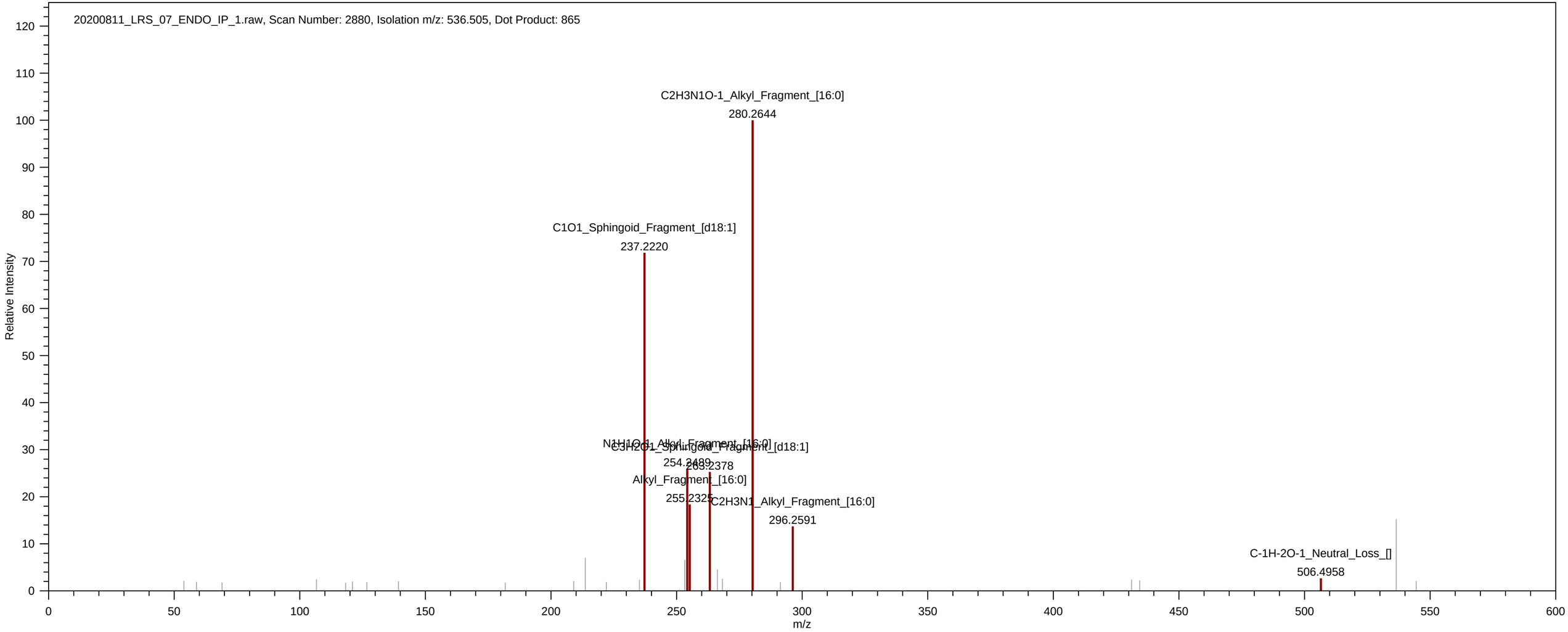
Cer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.967 | m/z: 536.505



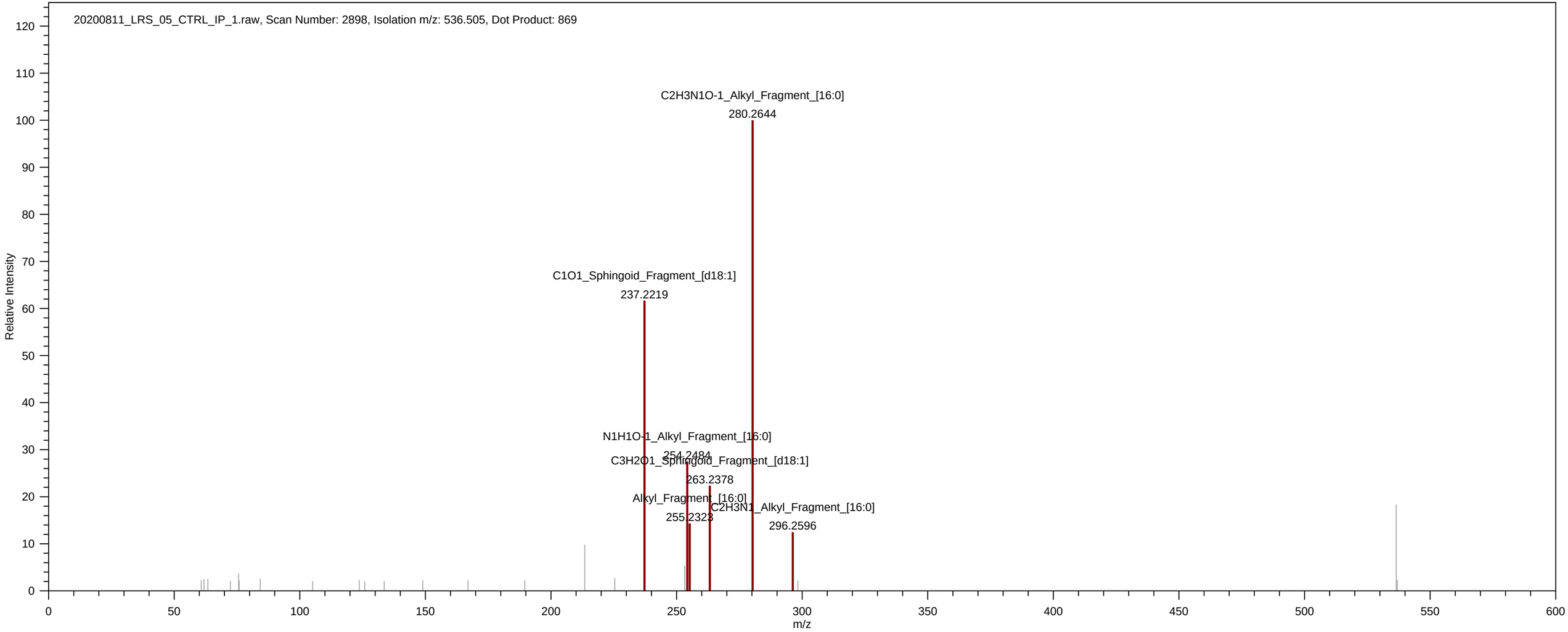
Cer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.968 | m/z: 536.505



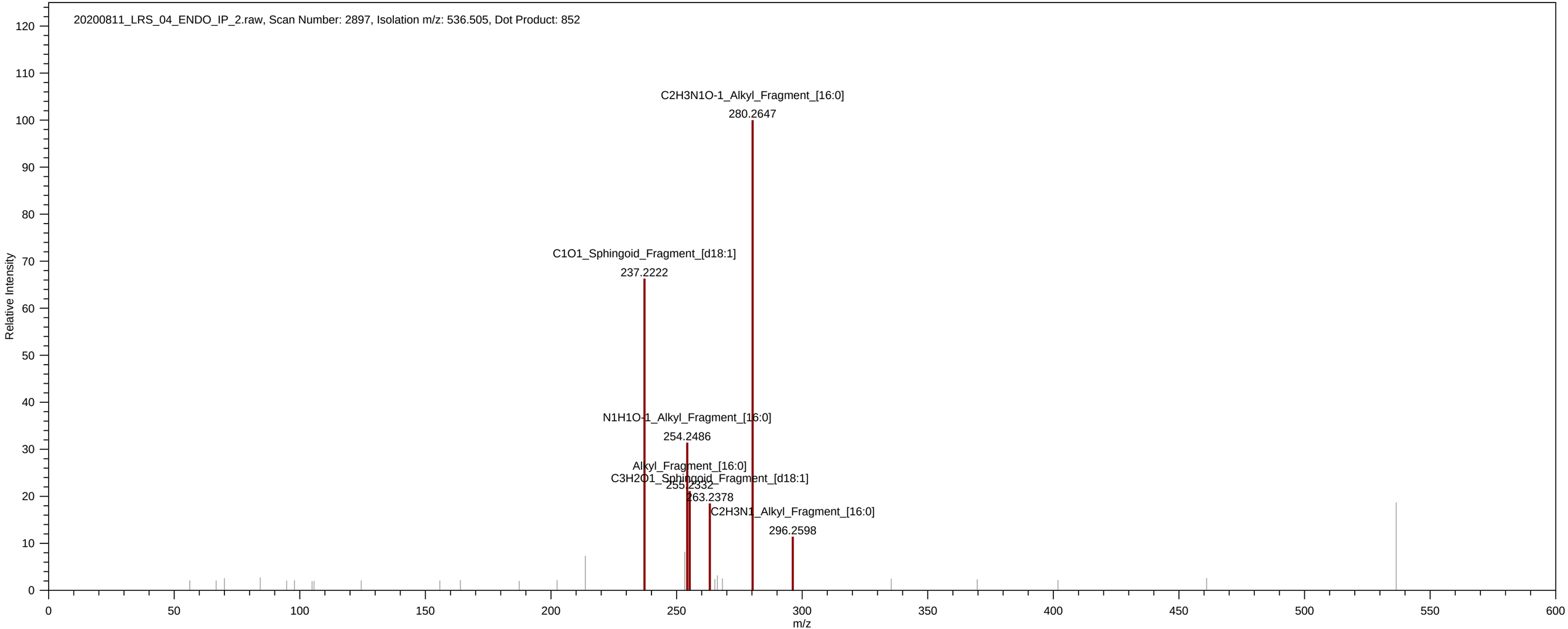
Cer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.987 | m/z: 536.505



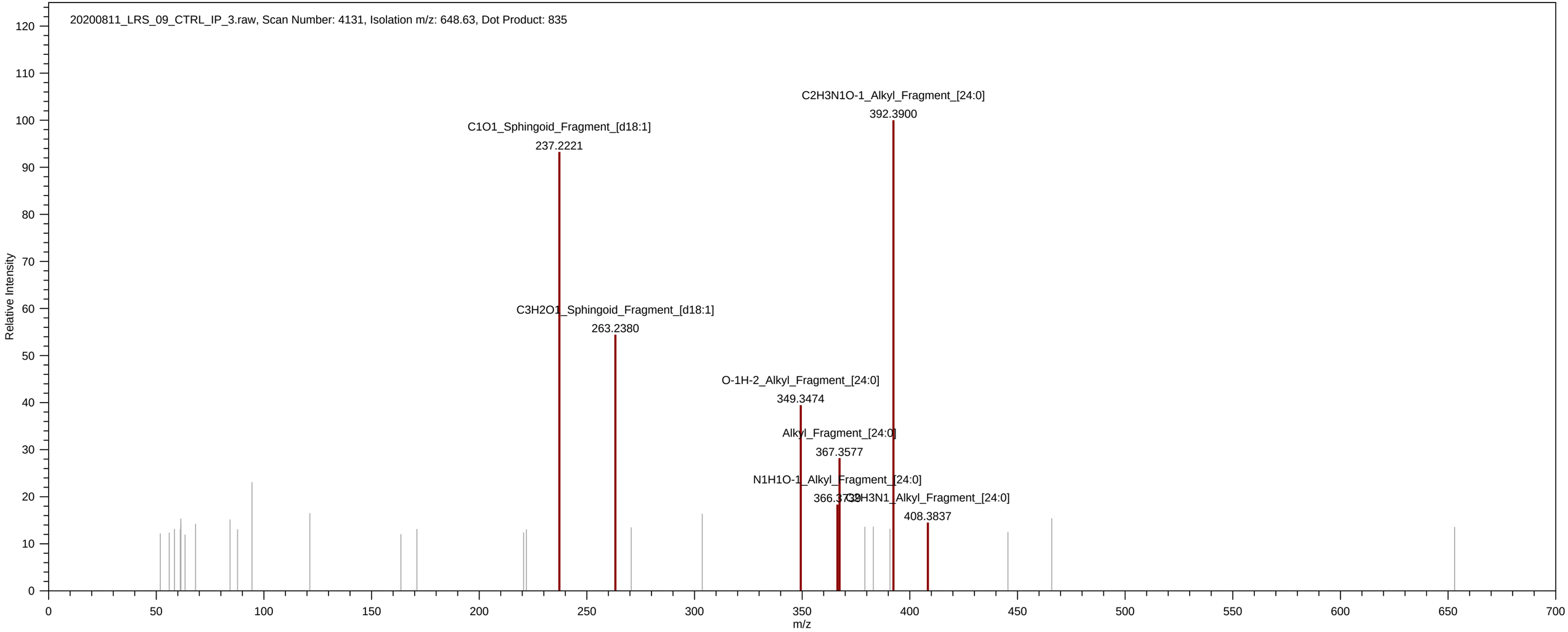
Cer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.992 | m/z: 536.505



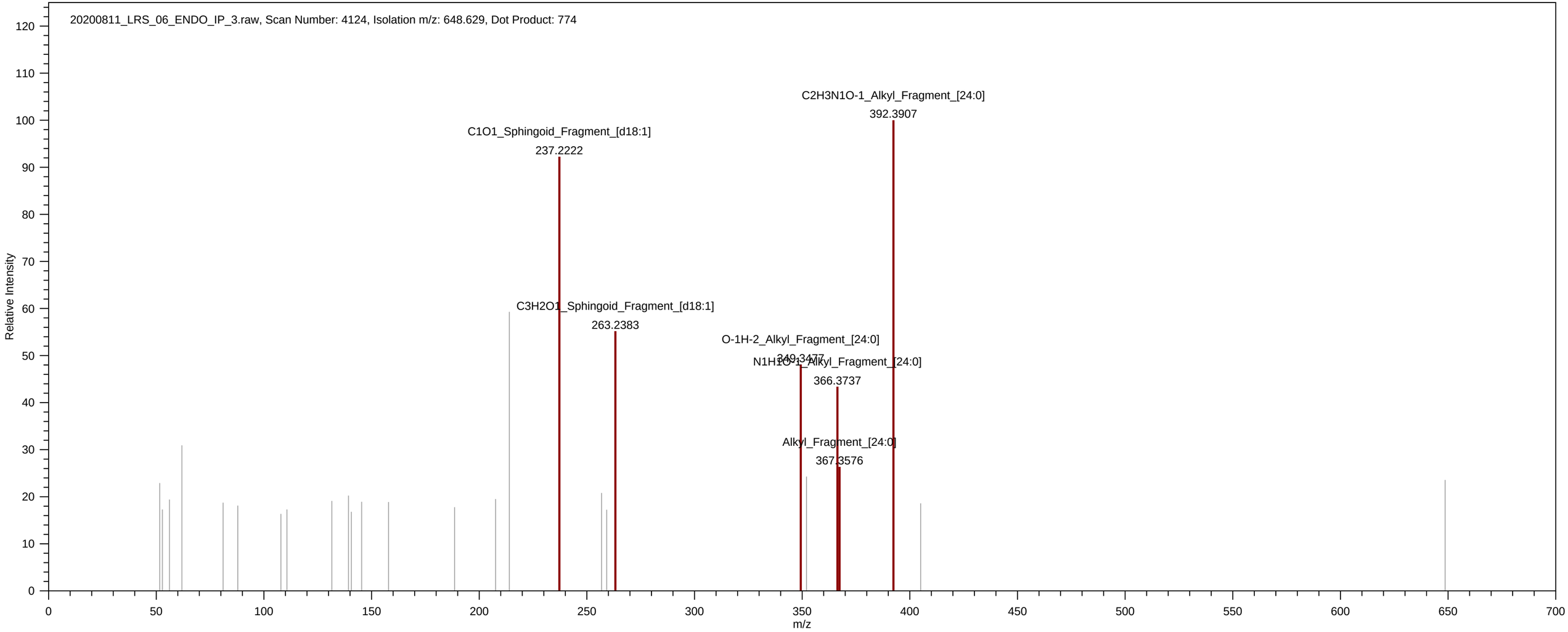
Cer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 10.002 | m/z: 536.505



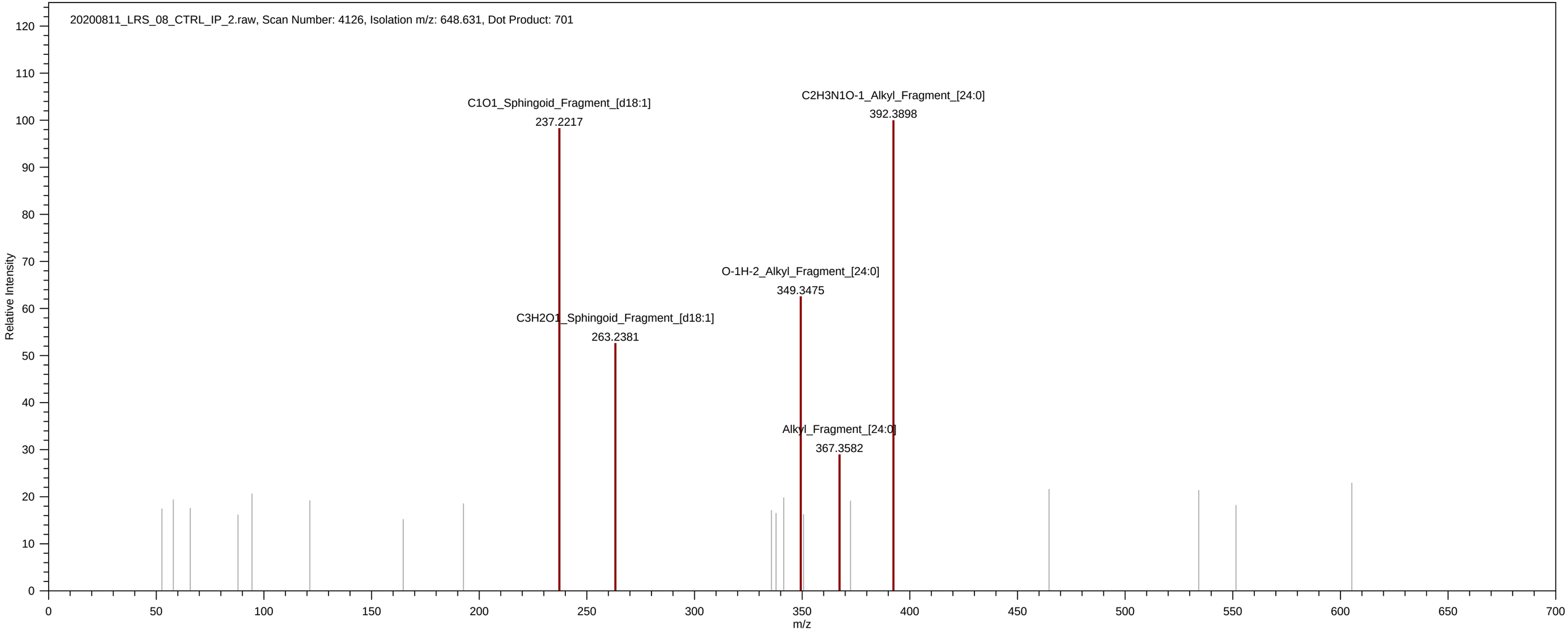
Cer[NS] d18:1_24:0 [M-H]- | Ret. Time (min): 14.193 | m/z: 648.63



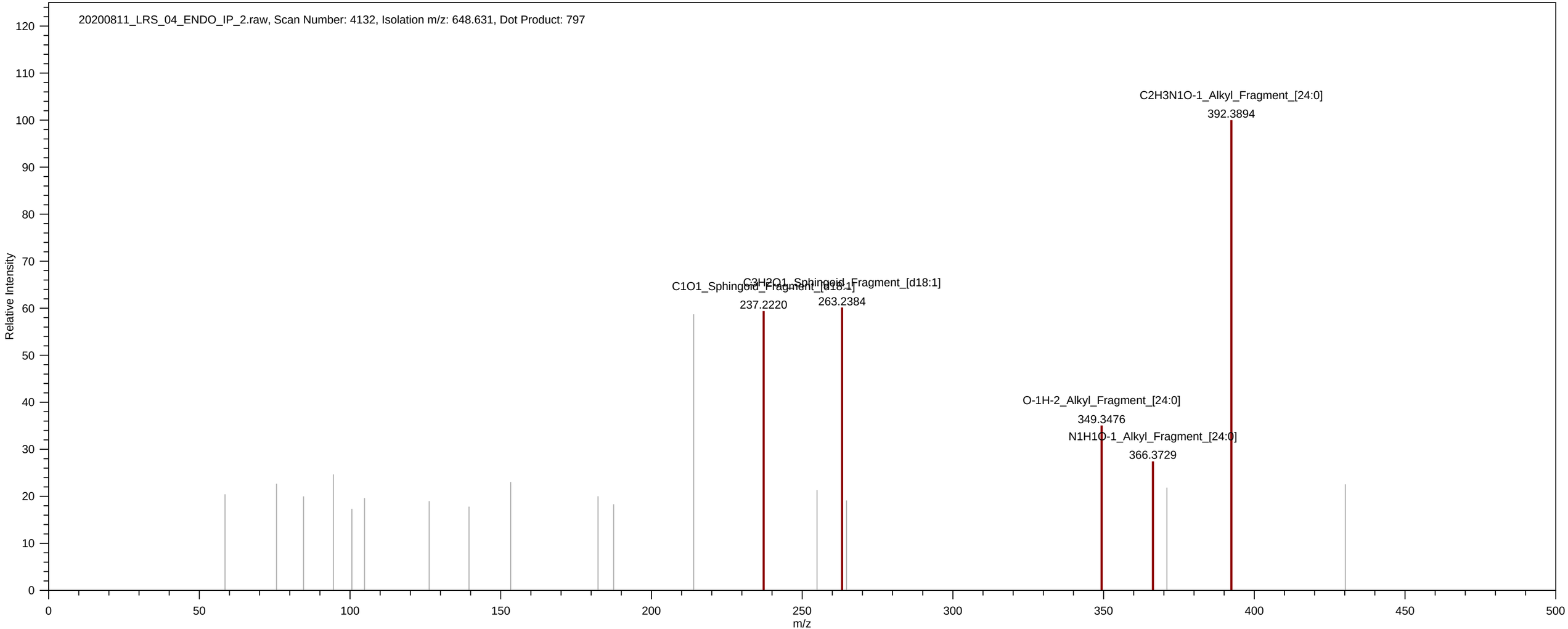
Cer[NS] d18:1_24:0 [M-H]- | Ret. Time (min): 14.207 | m/z: 648.629



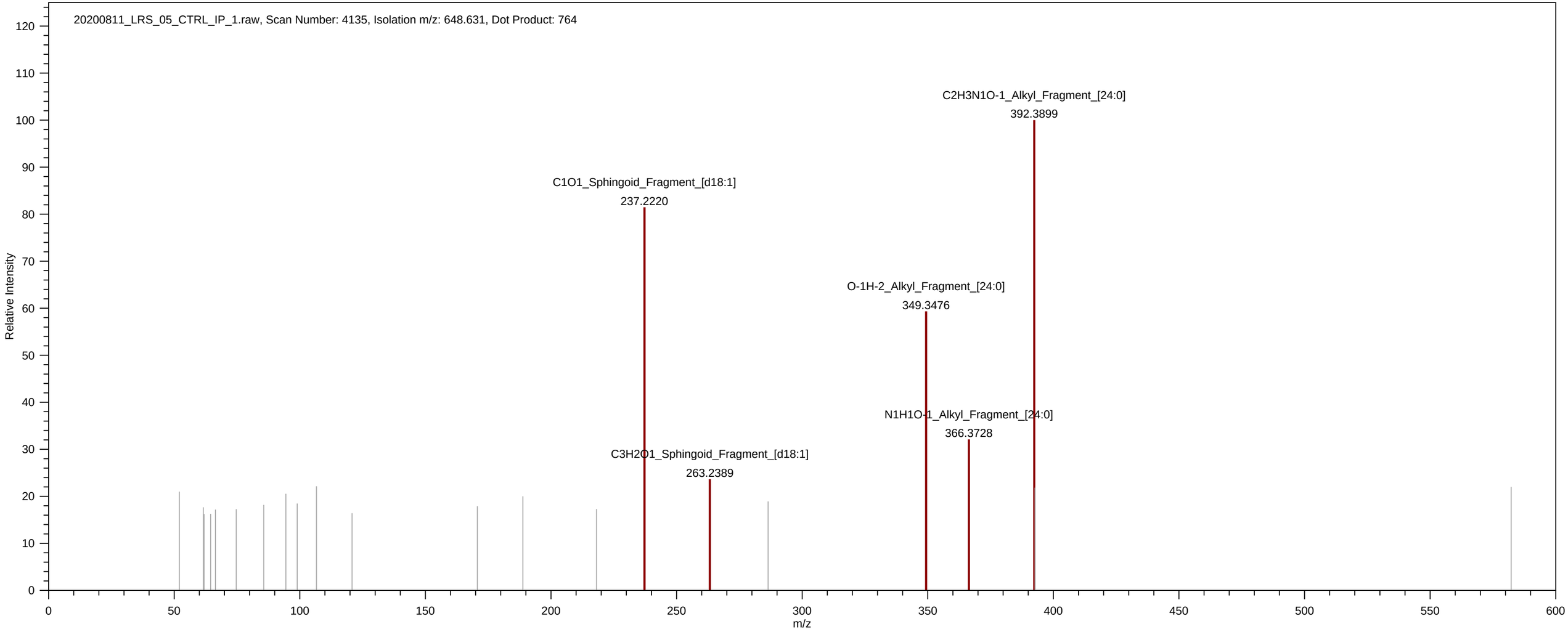
Cer[NS] d18:1_24:0 [M-H]- | Ret. Time (min): 14.191 | m/z: 648.631



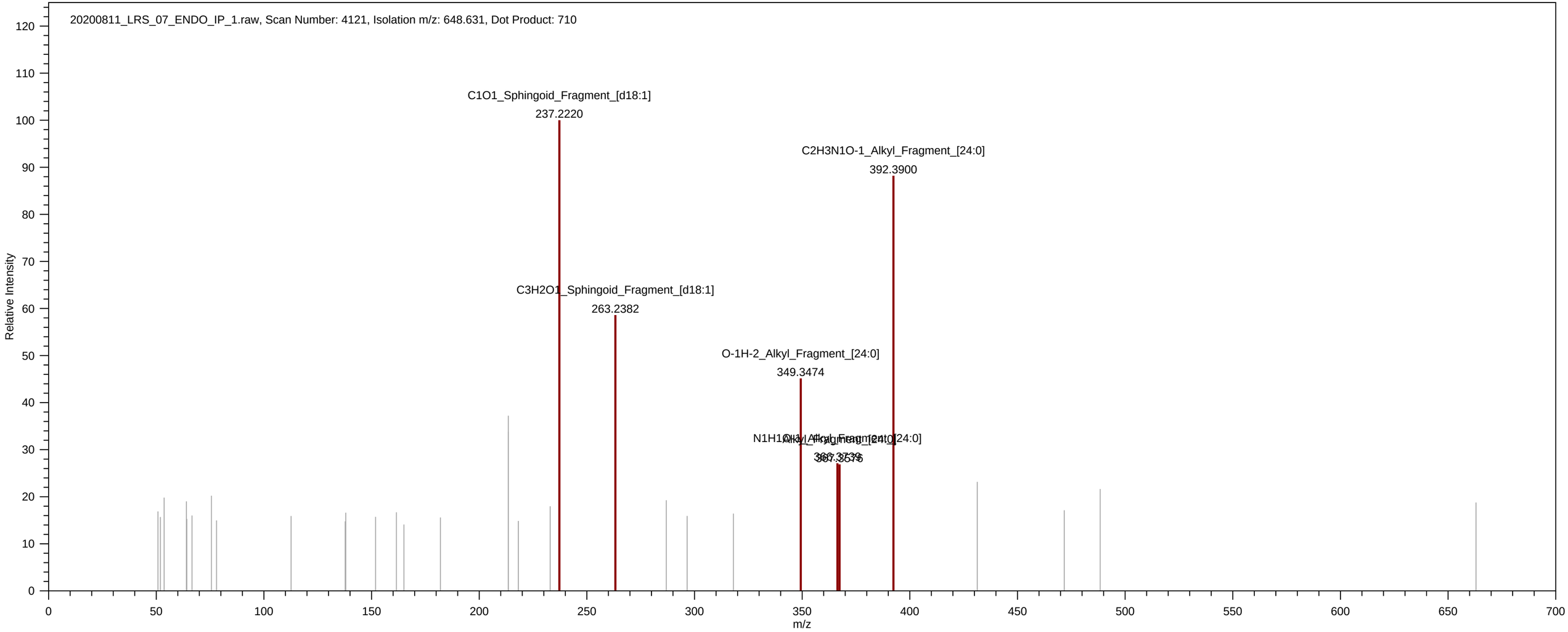
Cer[NS] d18:1_24:0 [M-H]- | Ret. Time (min): 14.203 | m/z: 648.631



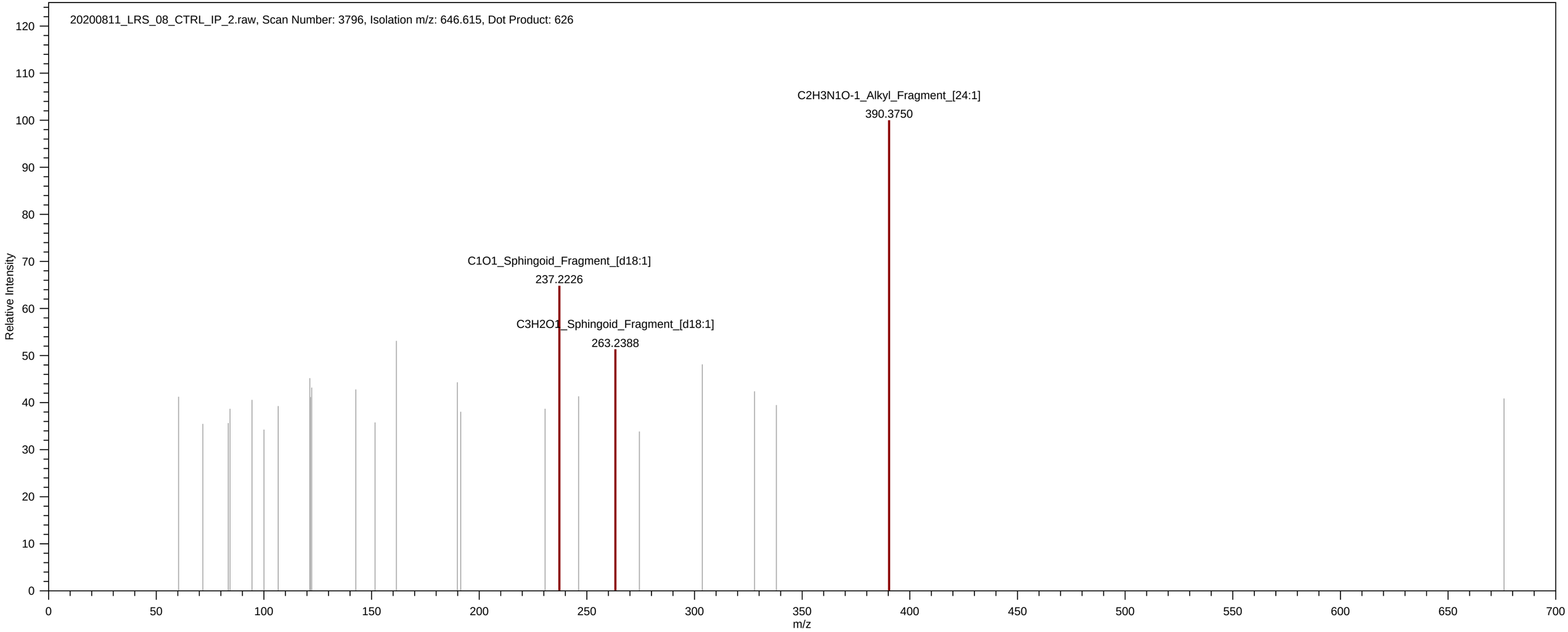
Cer[NS] d18:1_24:0 [M-H]- | Ret. Time (min): 14.204 | m/z: 648.631



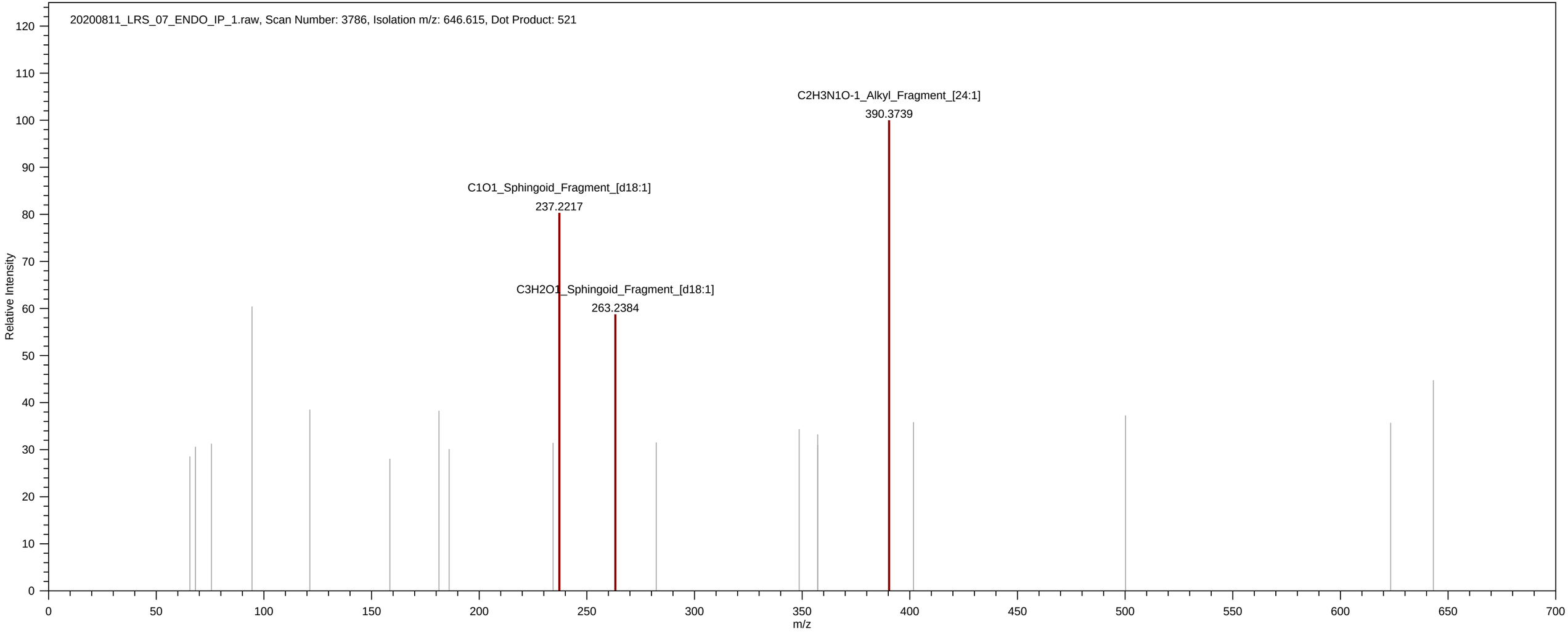
Cer[NS] d18:1_24:0 [M-H]- | Ret. Time (min): 14.207 | m/z: 648.631



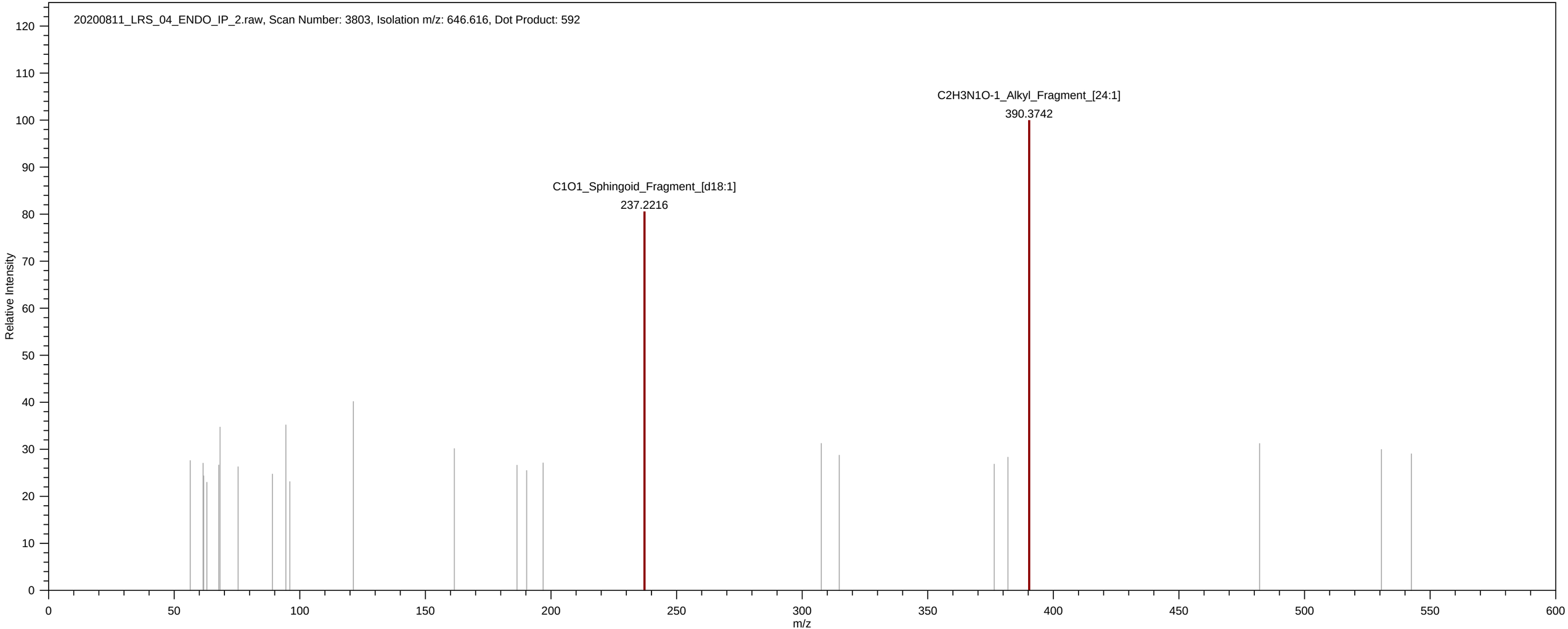
Cer[NS] d18:1_24:1 [M-H]- | Ret. Time (min): 13.031 | m/z: 646.615



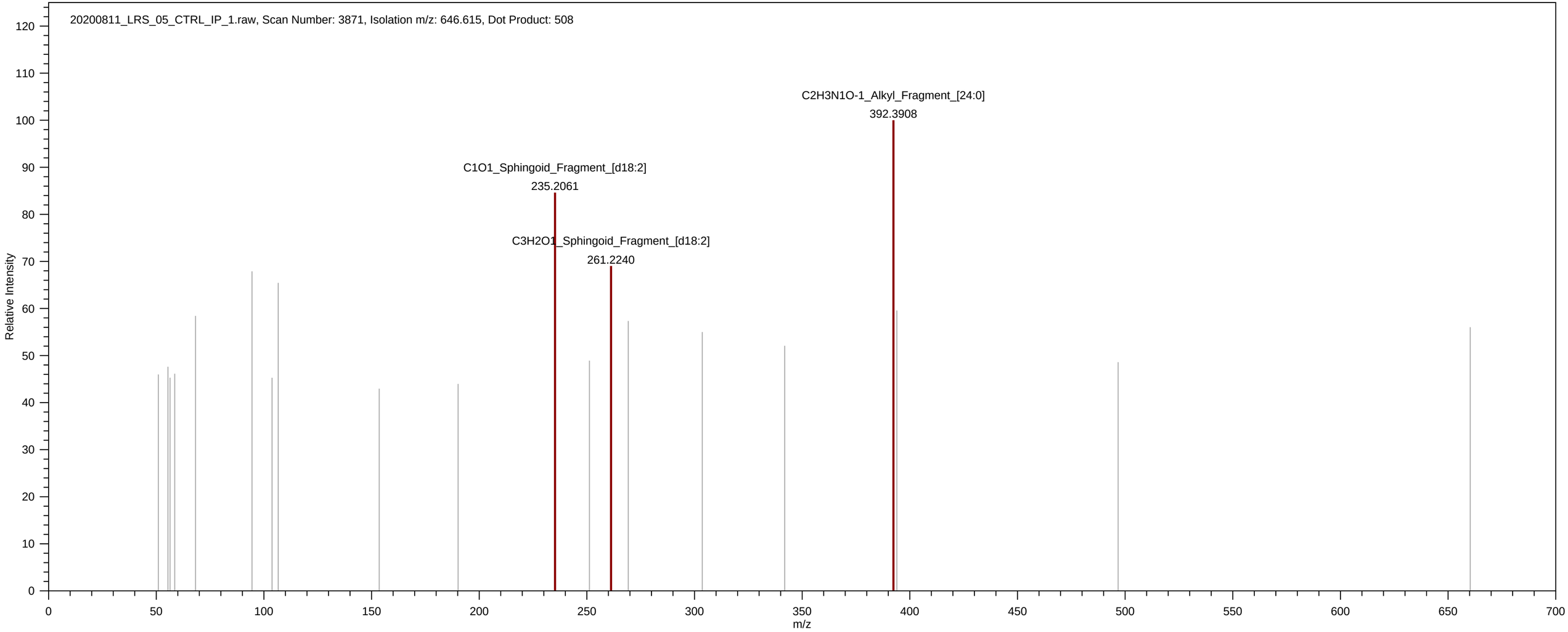
Cer[NS] d18:1_24:1 [M-H]- | Ret. Time (min): 13.061 | m/z: 646.615



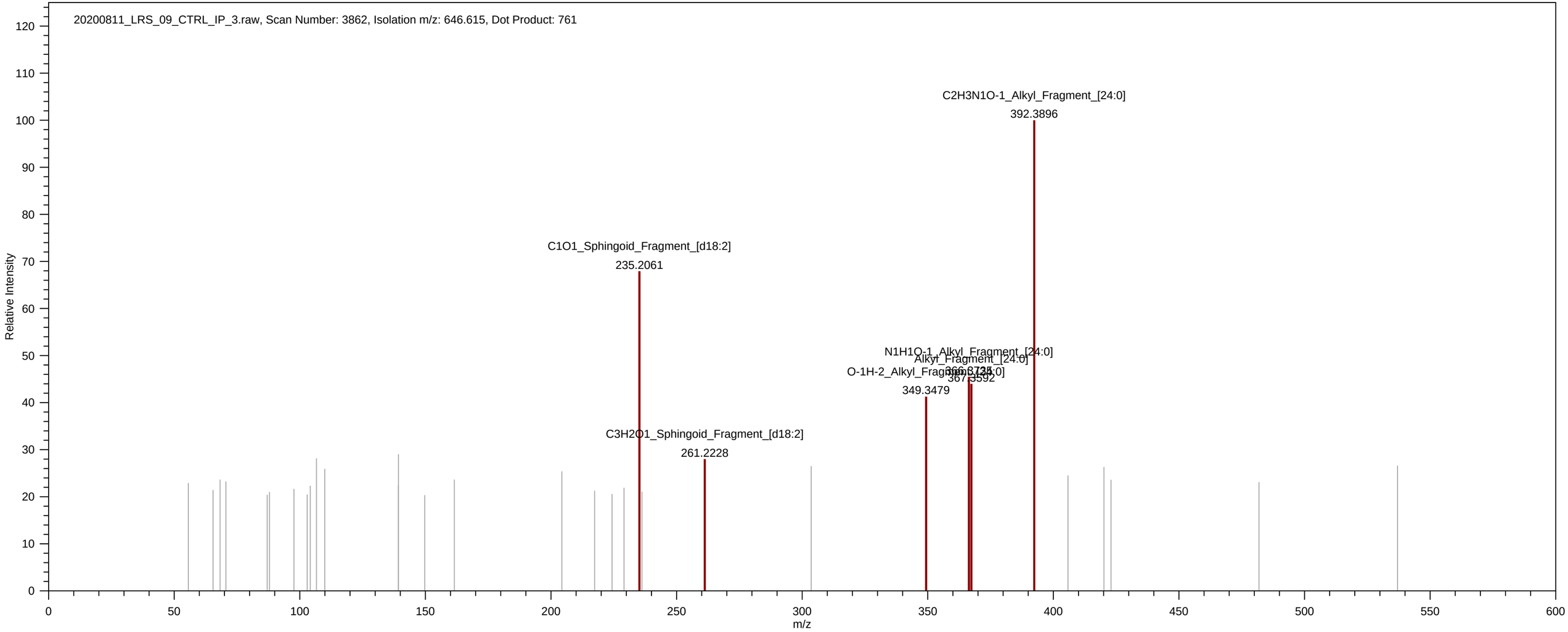
Cer[NS] d18:1_24:1 [M-H]- | Ret. Time (min): 13.076 | m/z: 646.616



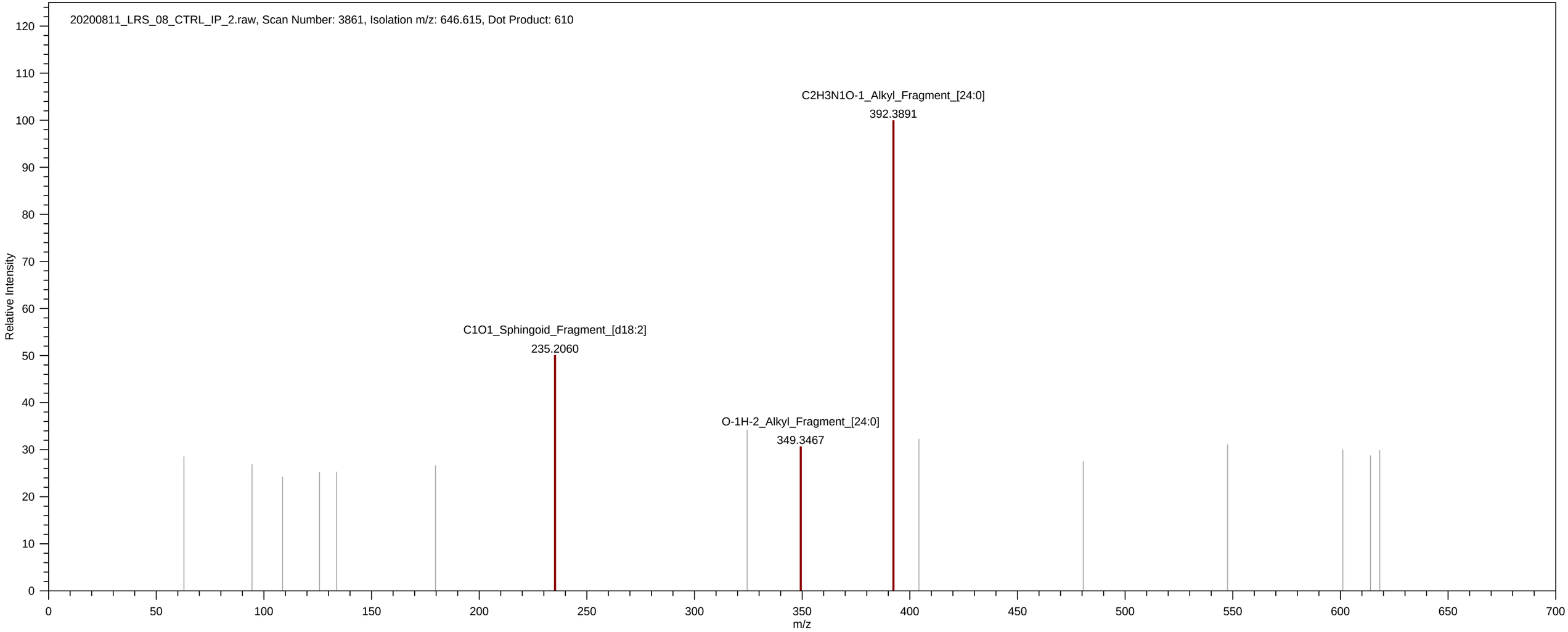
Cer[NS] d18:2_24:0 [M-H]- | Ret. Time (min): 13.252 | m/z: 646.615



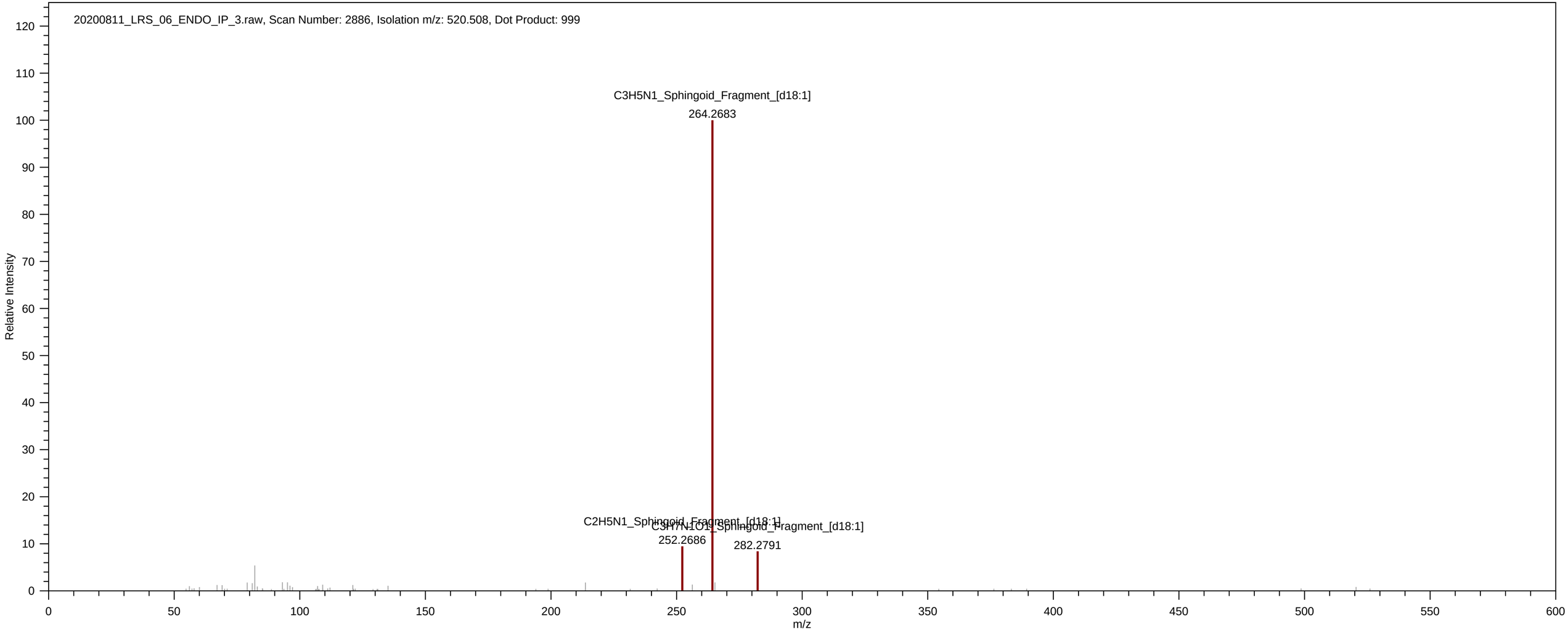
Cer[NS] d18:2_24:0 [M-H]- | Ret. Time (min): 13.267 | m/z: 646.615



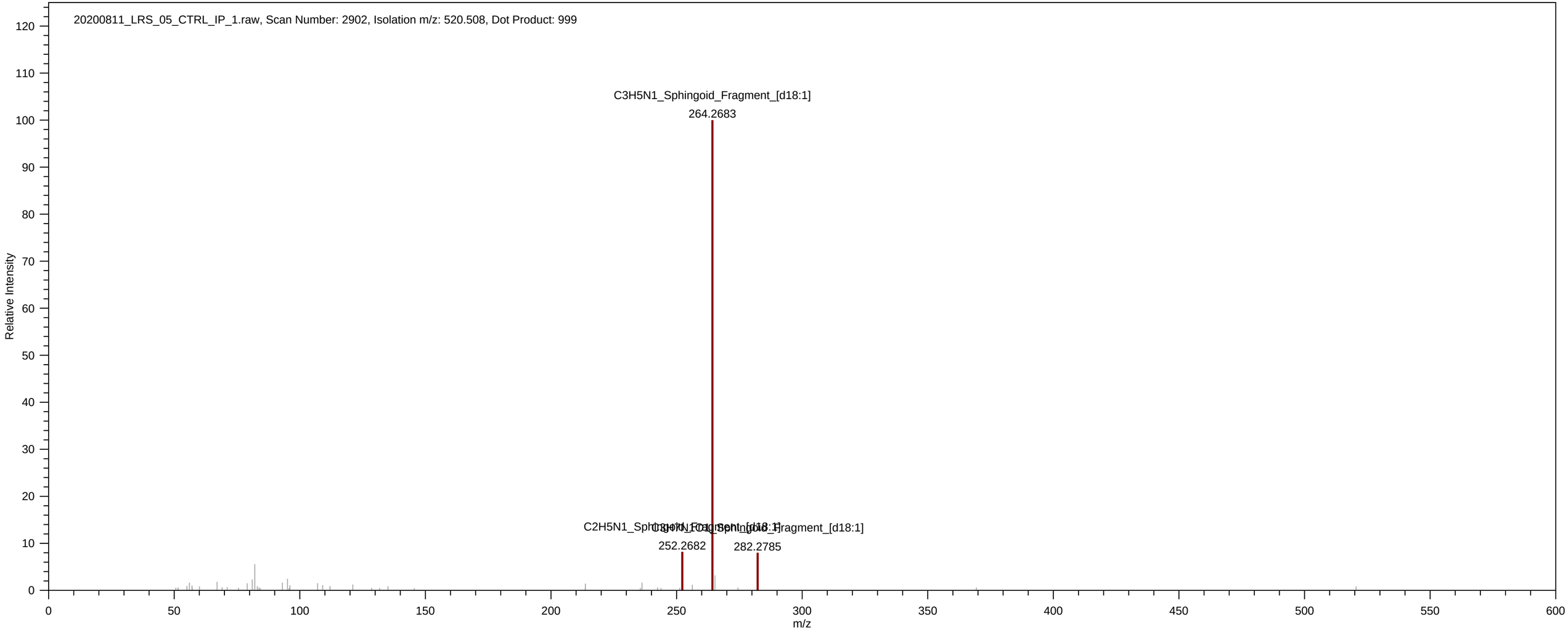
Cer[NS] d18:2_24:0 [M-H]- | Ret. Time (min): 13.287 | m/z: 646.615



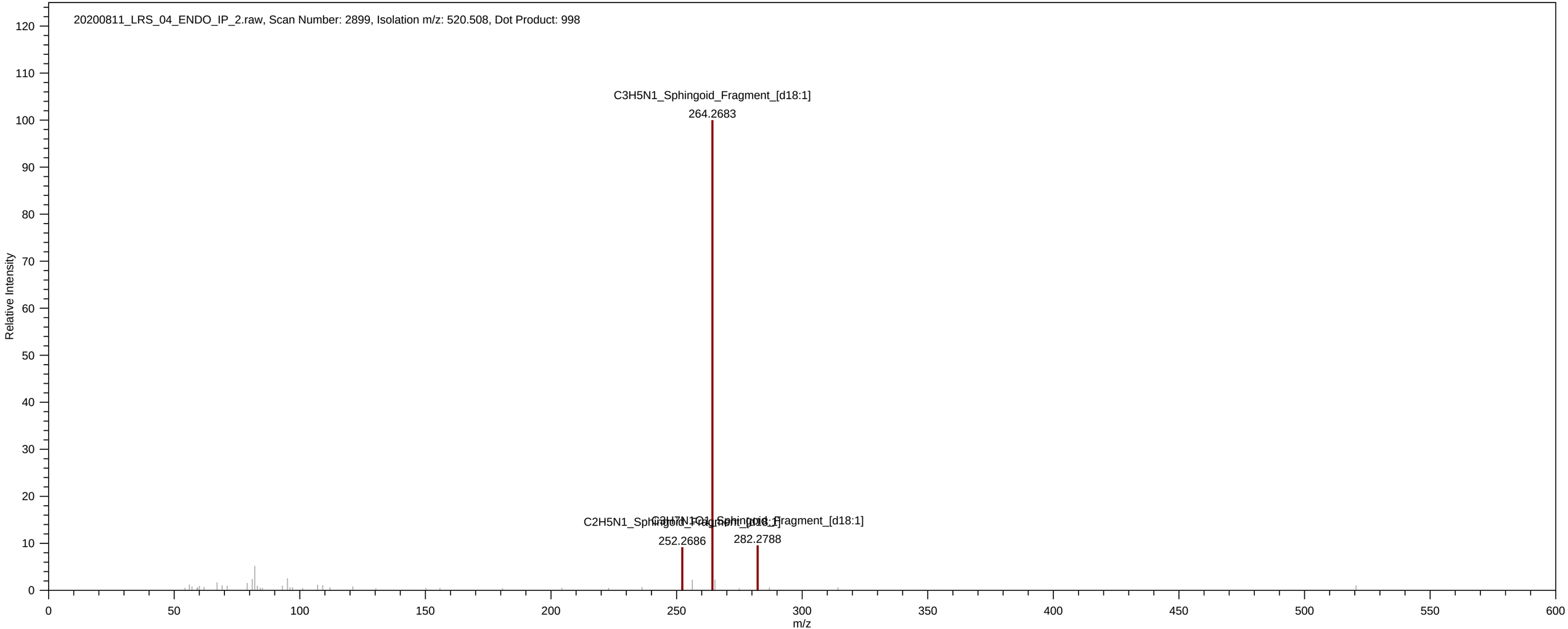
Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 9.995 | m/z: 520.508



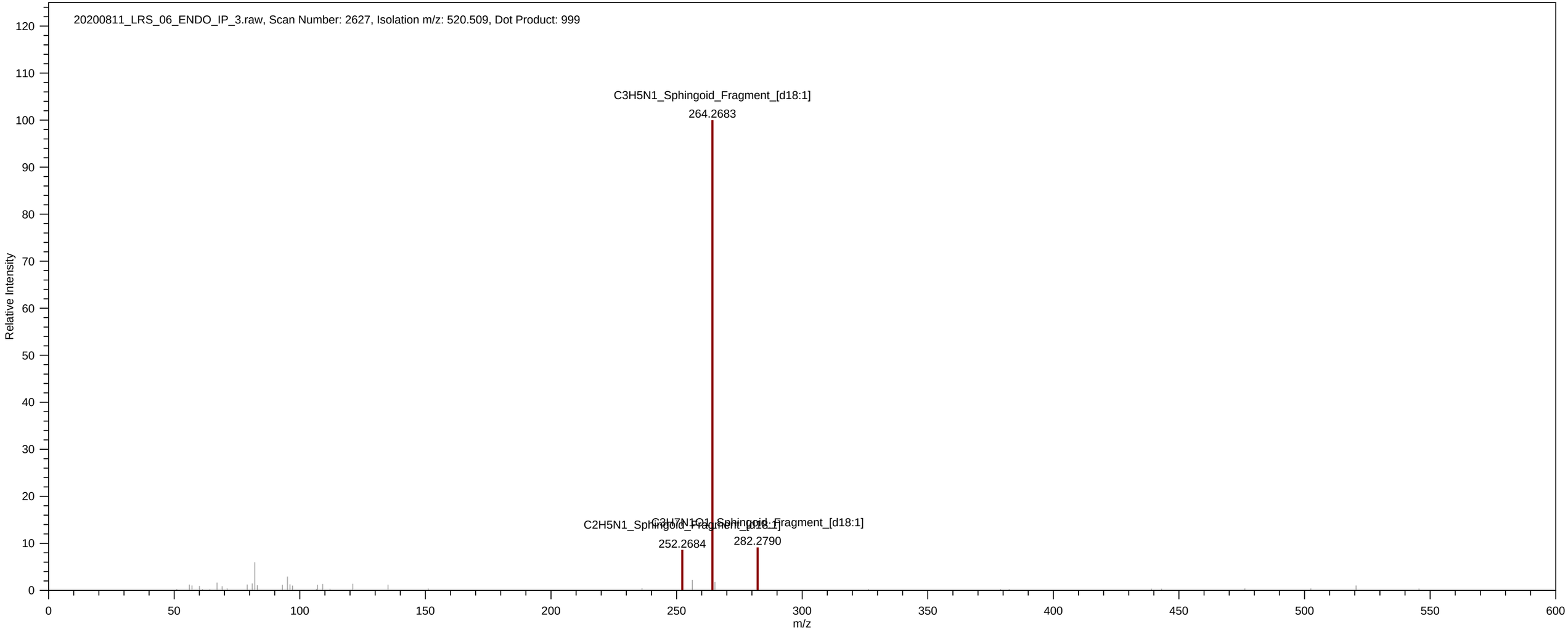
Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 10.002 | m/z: 520.508



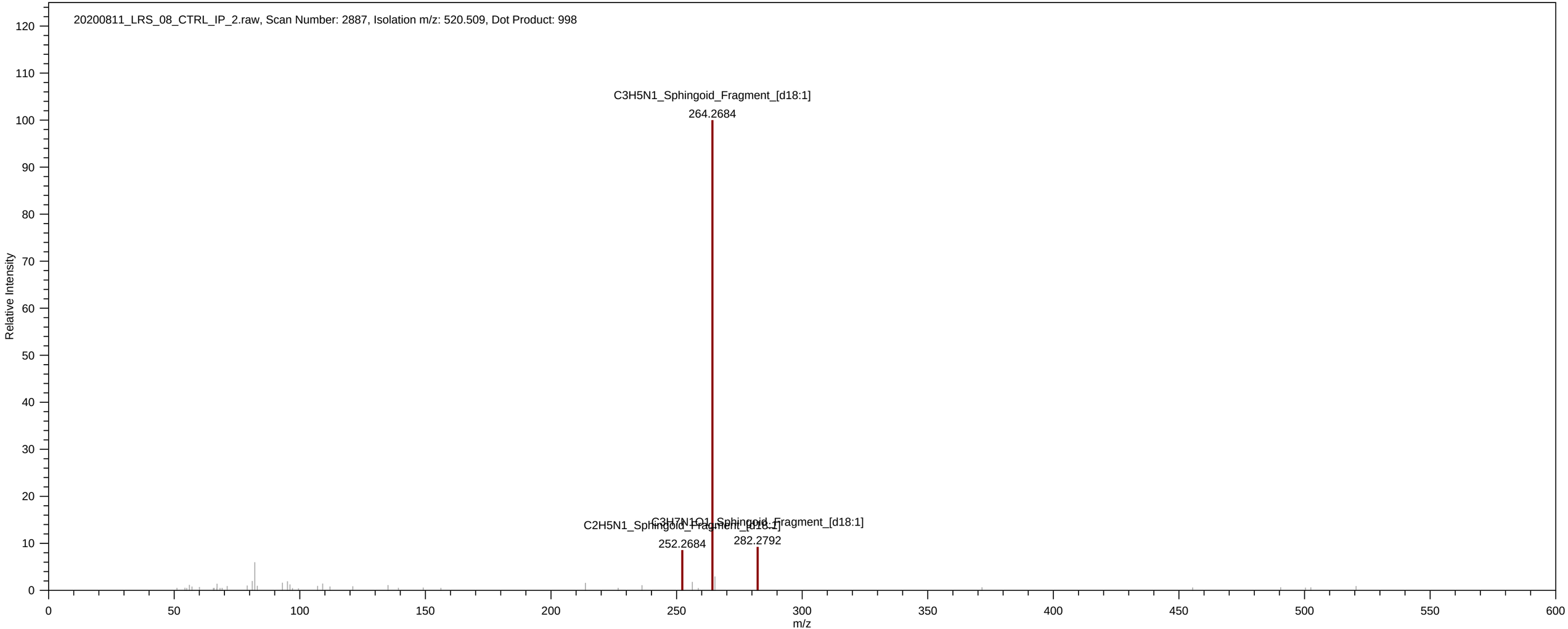
Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 10.013 | m/z: 520.508

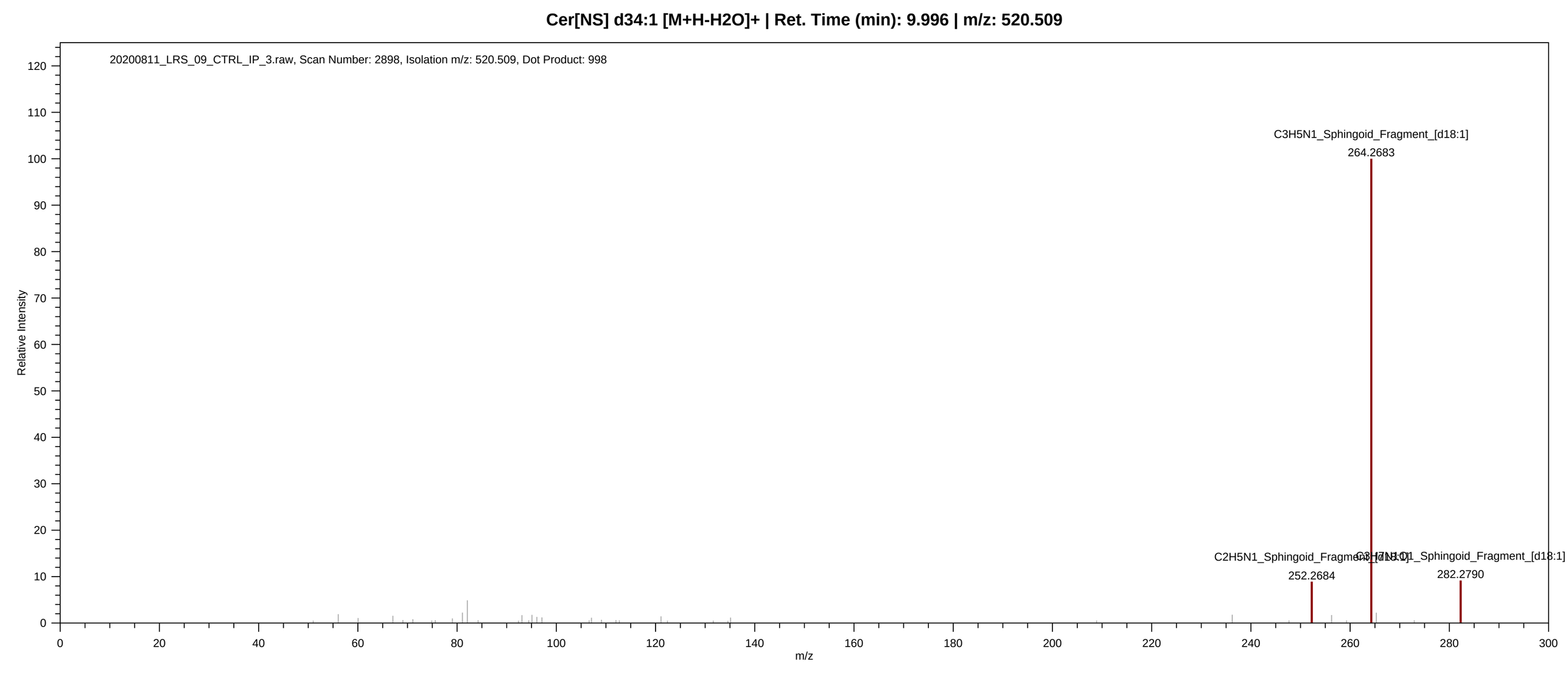


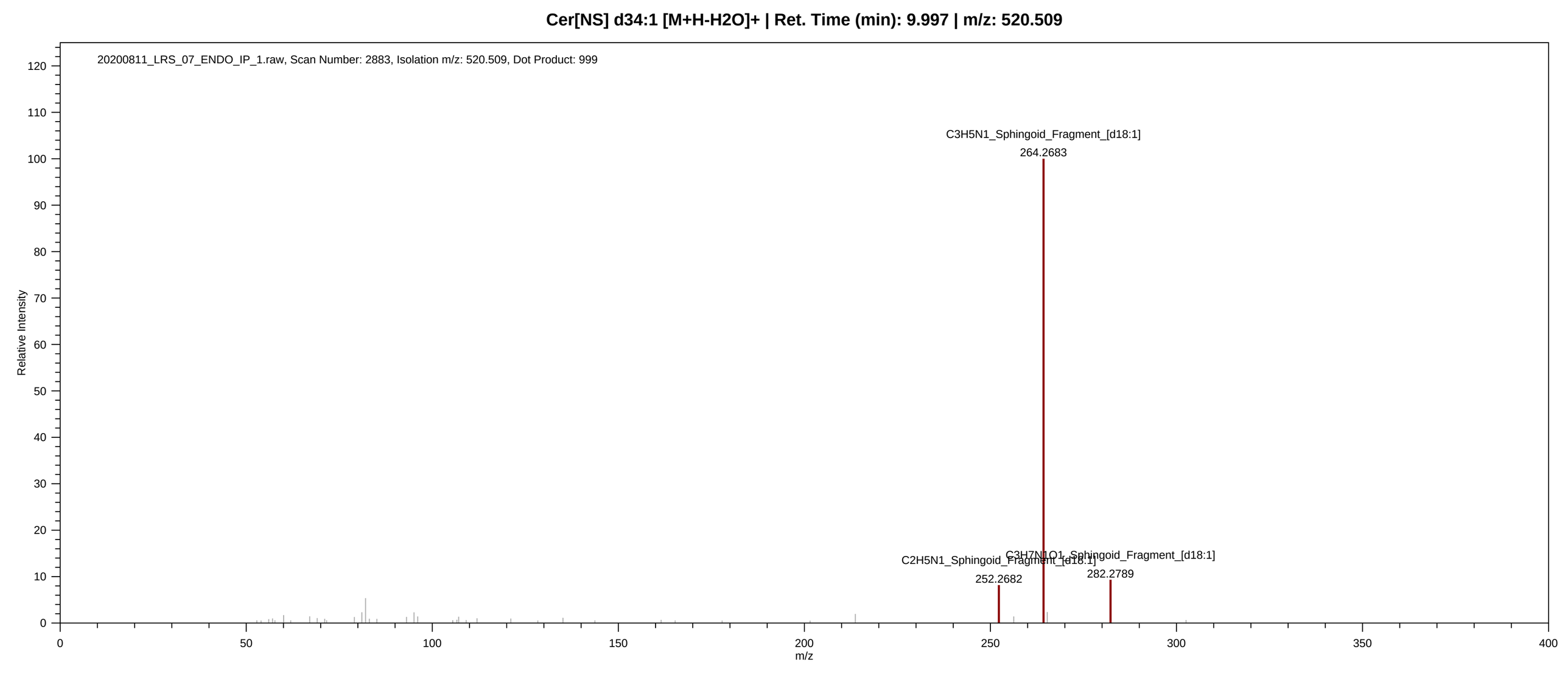
Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 9.14 | m/z: 520.509



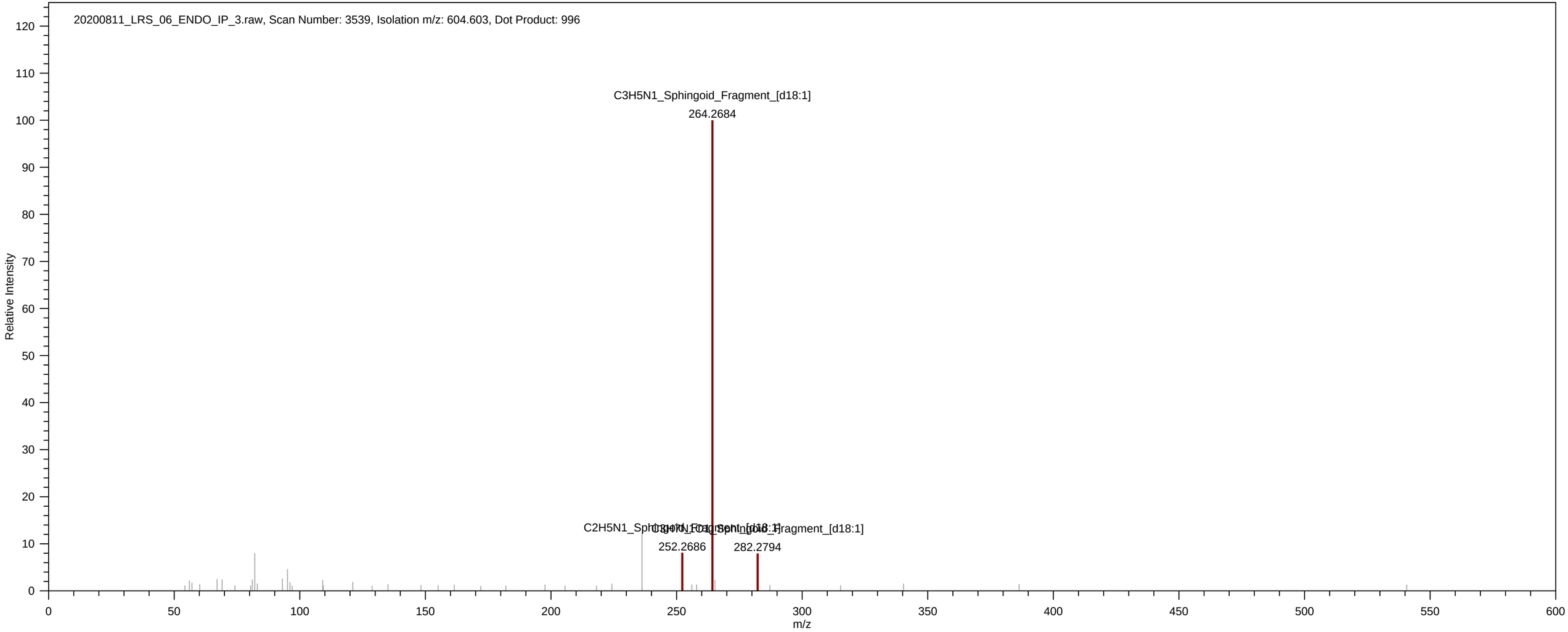
Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 9.975 | m/z: 520.509



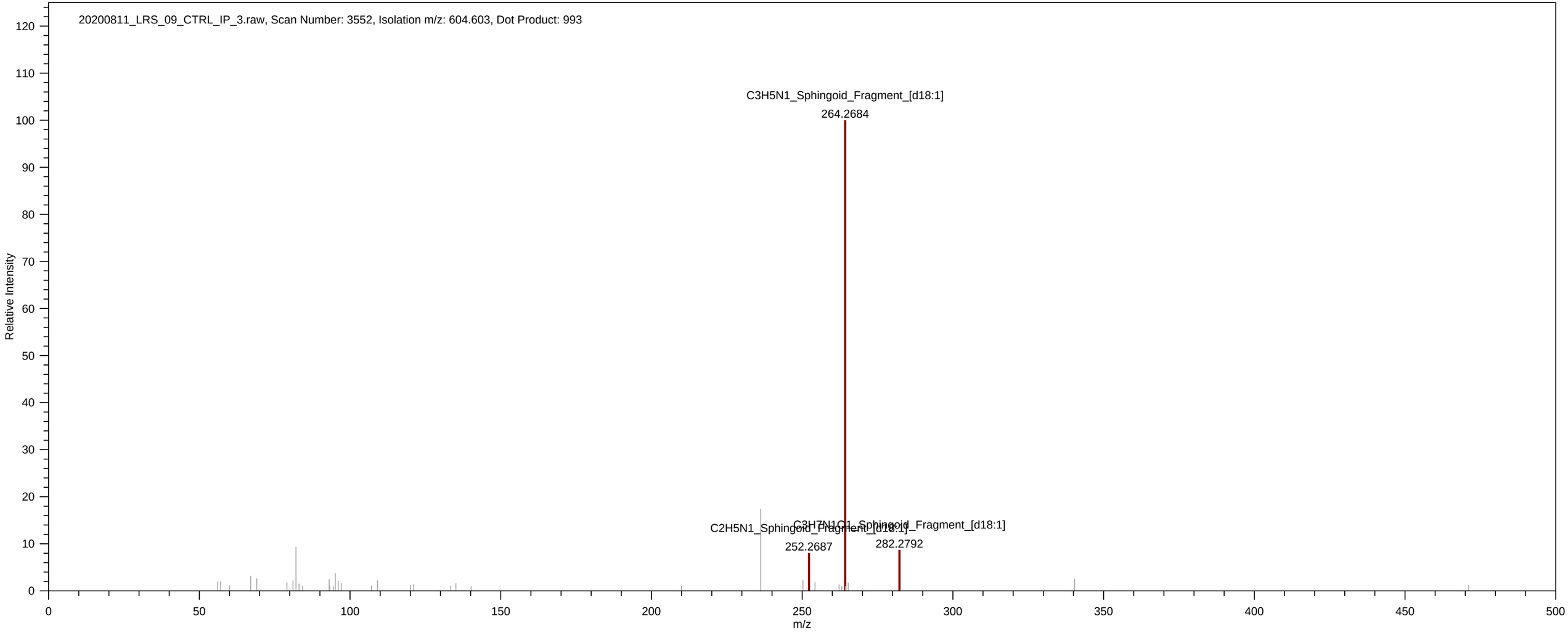

Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 9.996 | m/z: 520.509
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2898, Isolation m/z: 520.509, Dot Product: 998
C3H5N1_Sphingoid_Fragment_[d18:1]
264.2683
C2H5N1_Sphingoid_Fragment_[d18:1]
252.2684
C3H7N1O1_Sphingoid_Fragment_[d18:1]
282.2790
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
300

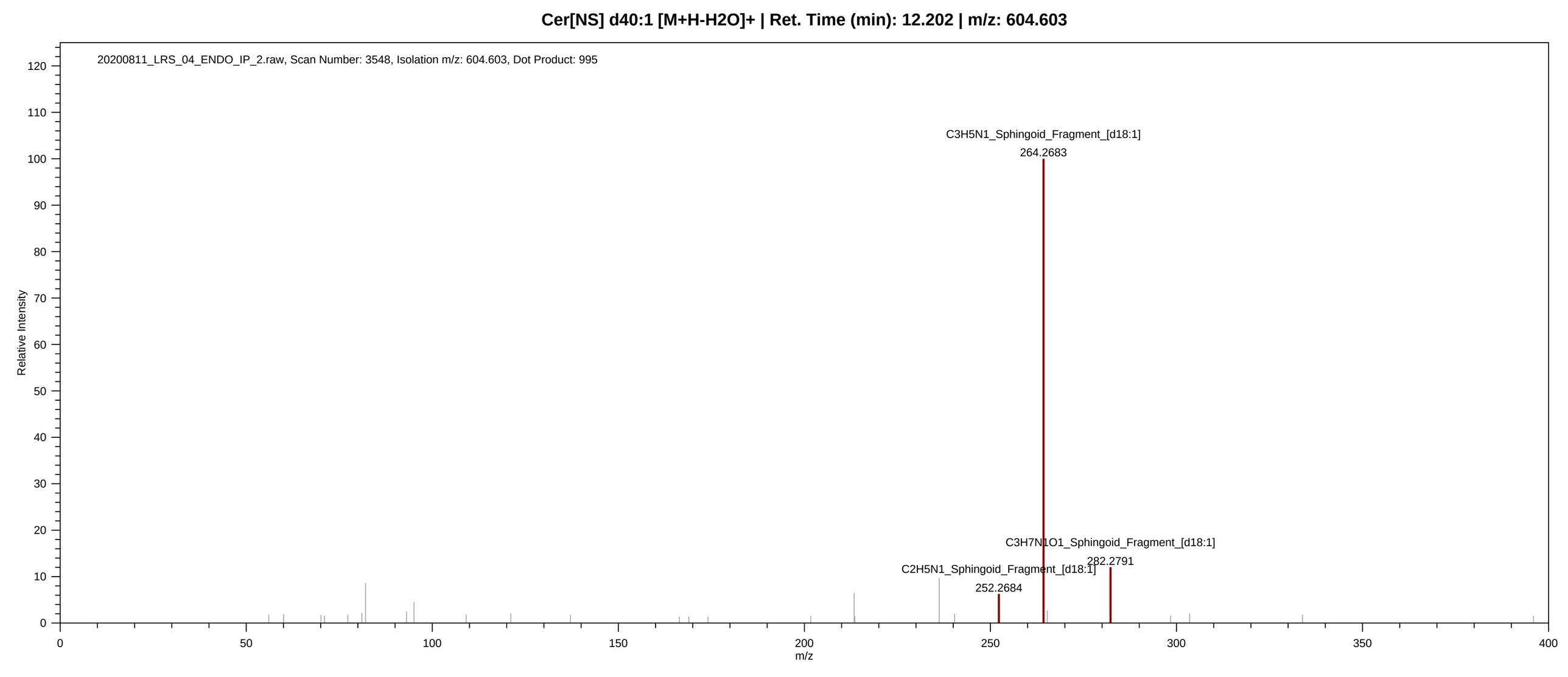

Cer[NS] d34:1 [M+H-H2O]+ | Ret. Time (min): 9.997 | m/z: 520.509
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2883, Isolation m/z: 520.509, Dot Product: 999
C3H5N1_Sphingoid_Fragment_[d18:1]
264.2683
C2H5N1_Sphingoid_Fragment_[d18:1]
252.2682
C3H7N1O1_Sphingoid_Fragment_[d18:1]
282.2789
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

Cer[NS] d40:1 [M+H-H2O]+ | Ret. Time (min): 12.201 | m/z: 604.603

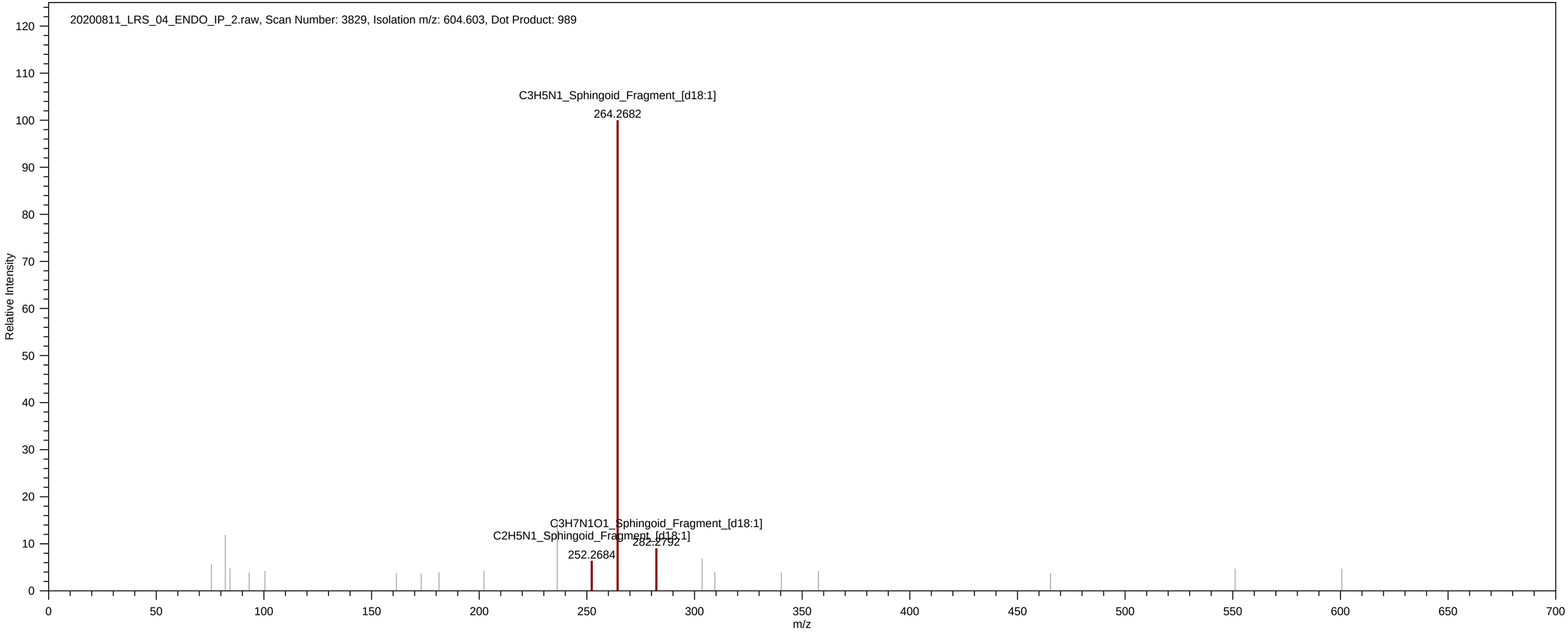


Cer[NS] d40:1 [M+H-H2O]+ | Ret. Time (min): 12.201 | m/z: 604.603

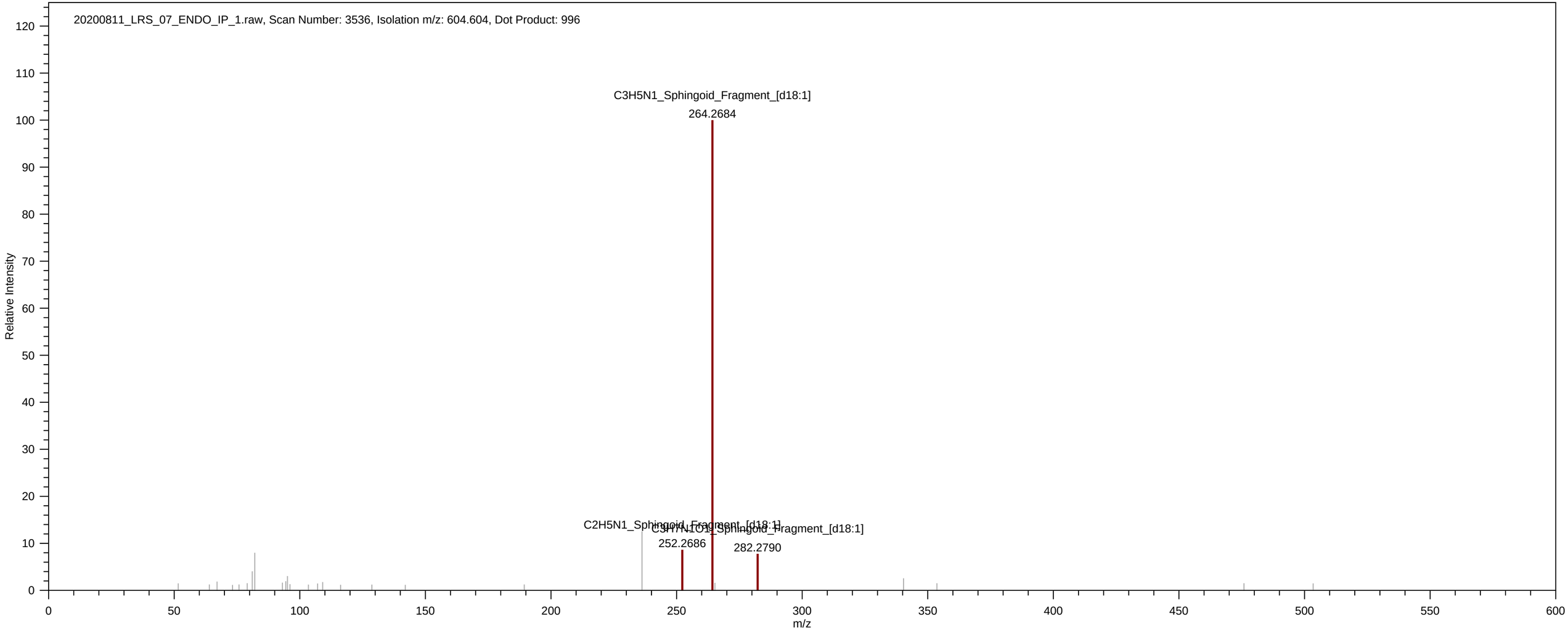



Cer[NS] d40:1 [M+H-H2O]+ | Ret. Time (min): 12.202 | m/z: 604.603
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 3548, Isolation m/z: 604.603, Dot Product: 995
C3H5N1_Sphingoid_Fragment_[d18:1]
264.2683
C3H7N1O1_Sphingoid_Fragment_[d18:1]
282.2791
C2H5N1_Sphingoid_Fragment_[d18:1]
252.2684
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

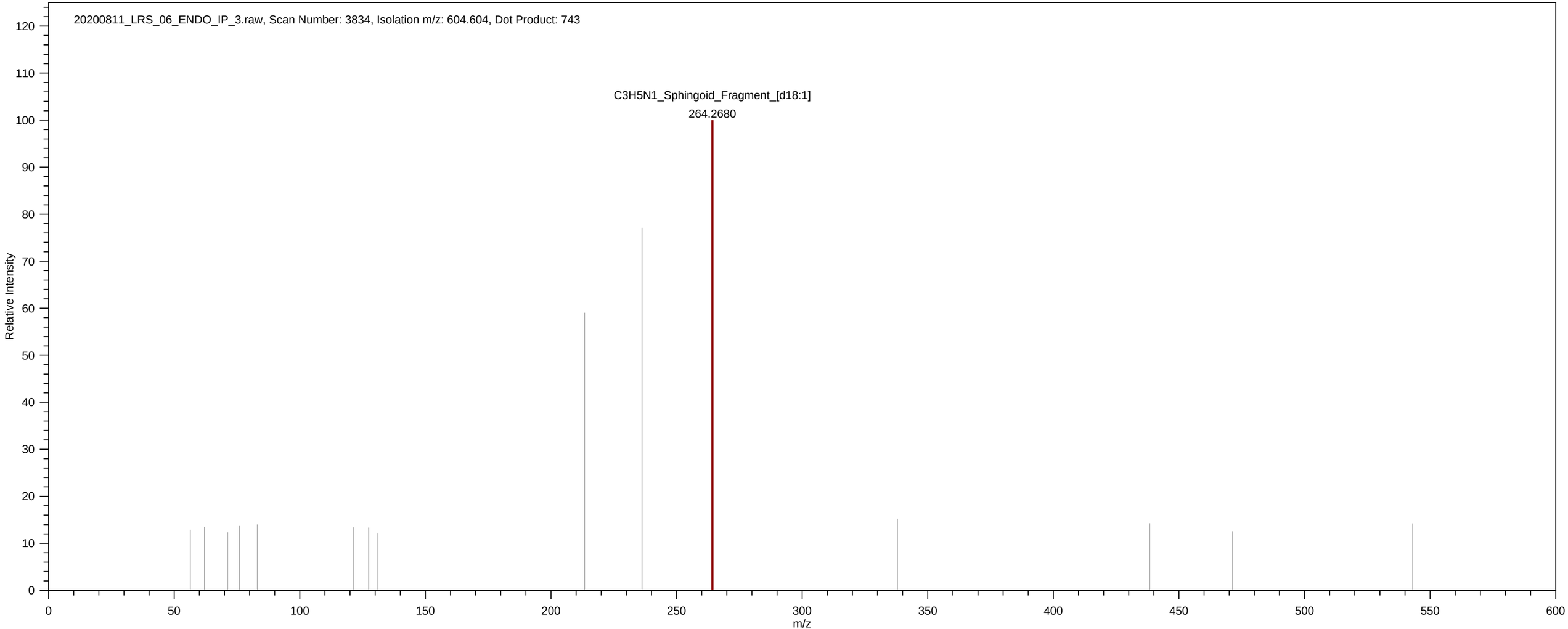
Cer[NS] d40:1 [M+H-H2O]+ | Ret. Time (min): 13.165 | m/z: 604.603



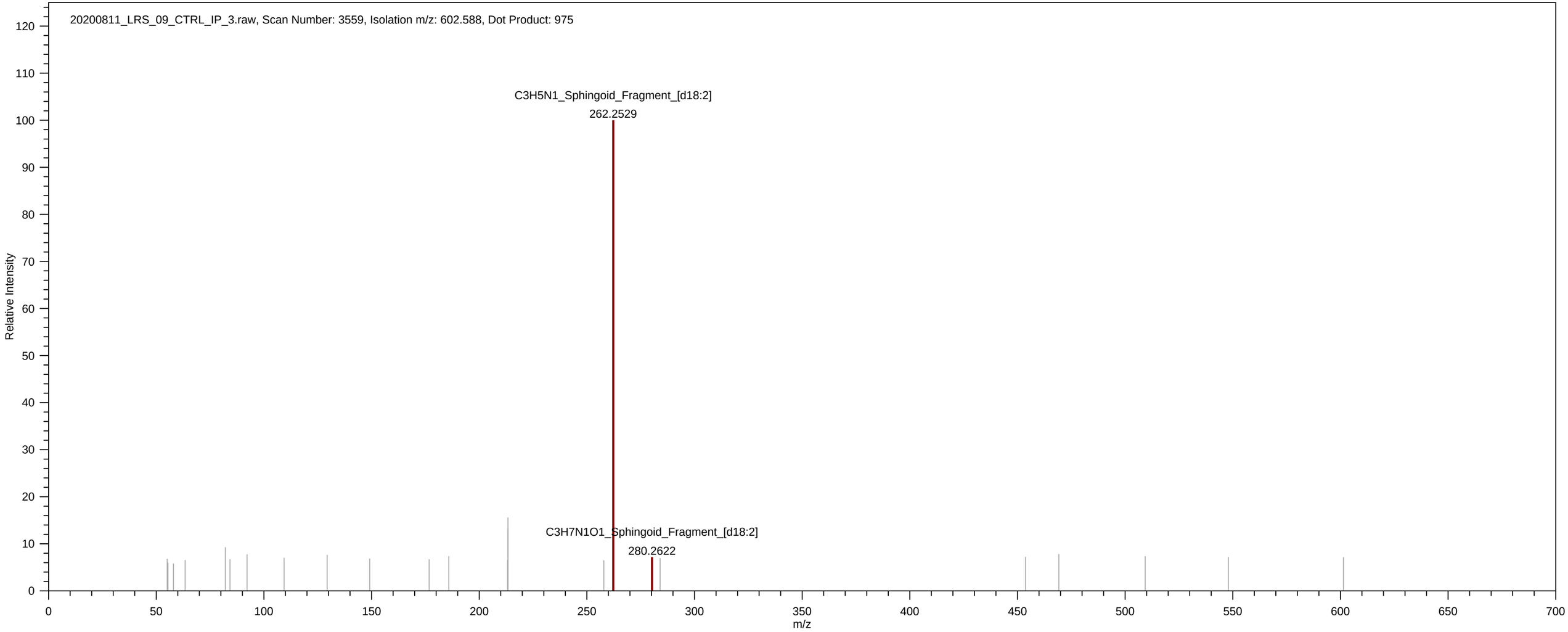
Cer[NS] d40:1 [M+H-H2O]+ | Ret. Time (min): 12.202 | m/z: 604.604



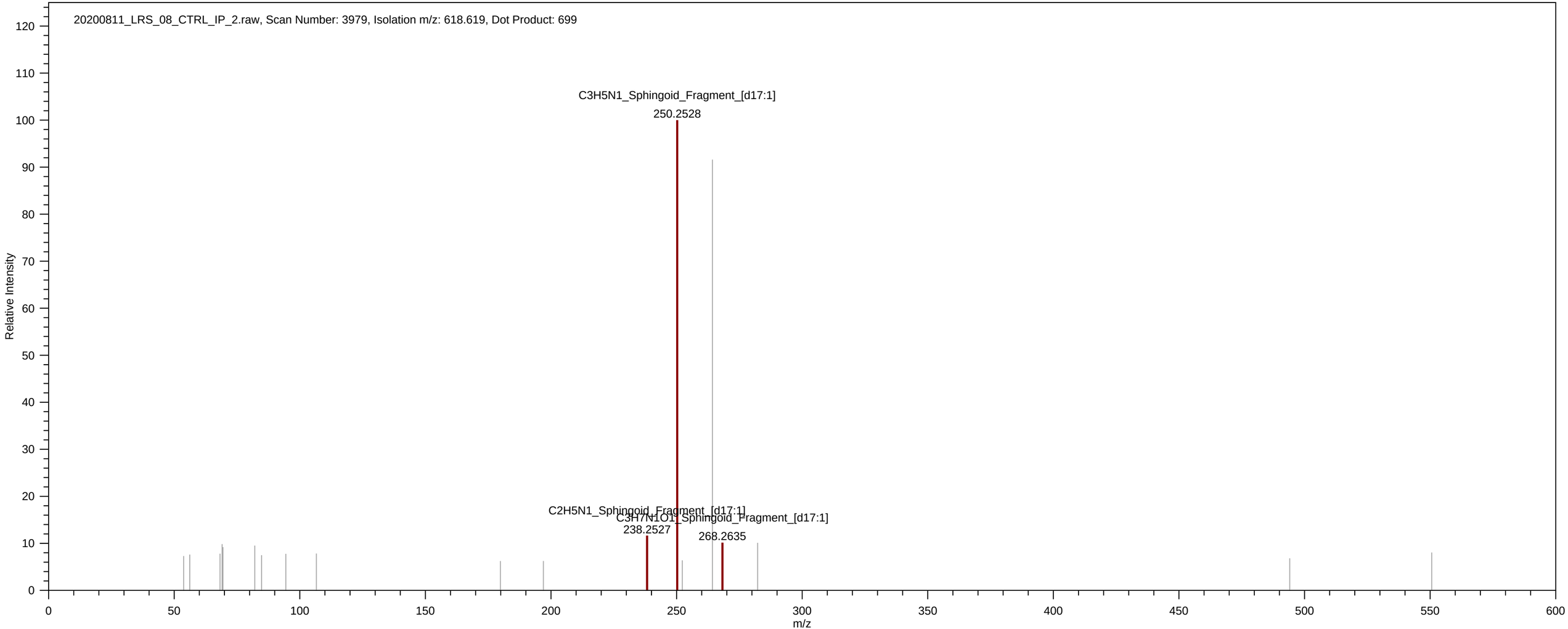
Cer[NS] d40:1 [M+H-H2O]+ | Ret. Time (min): 13.211 | m/z: 604.604

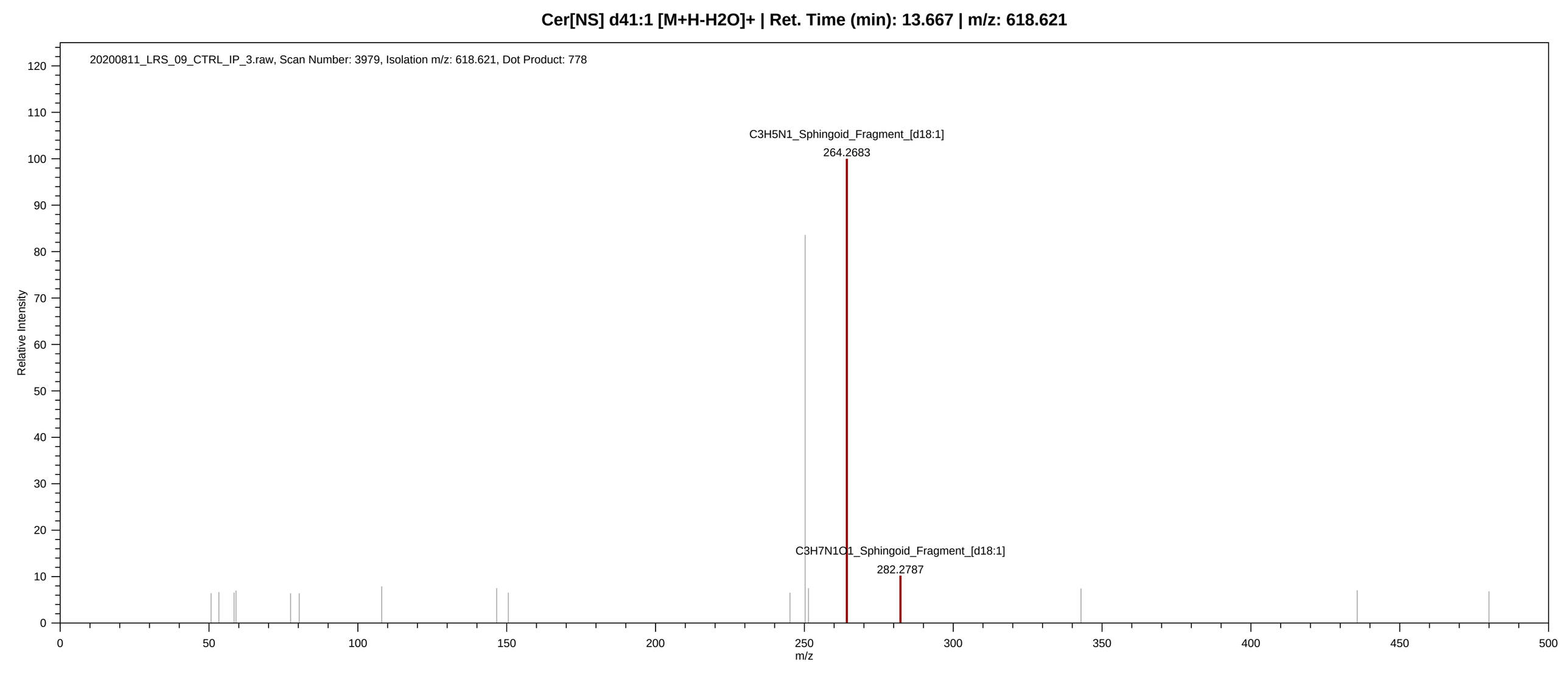


Cer[NS] d40:2 [M+H-H2O]+ | Ret. Time (min): 12.223 | m/z: 602.588

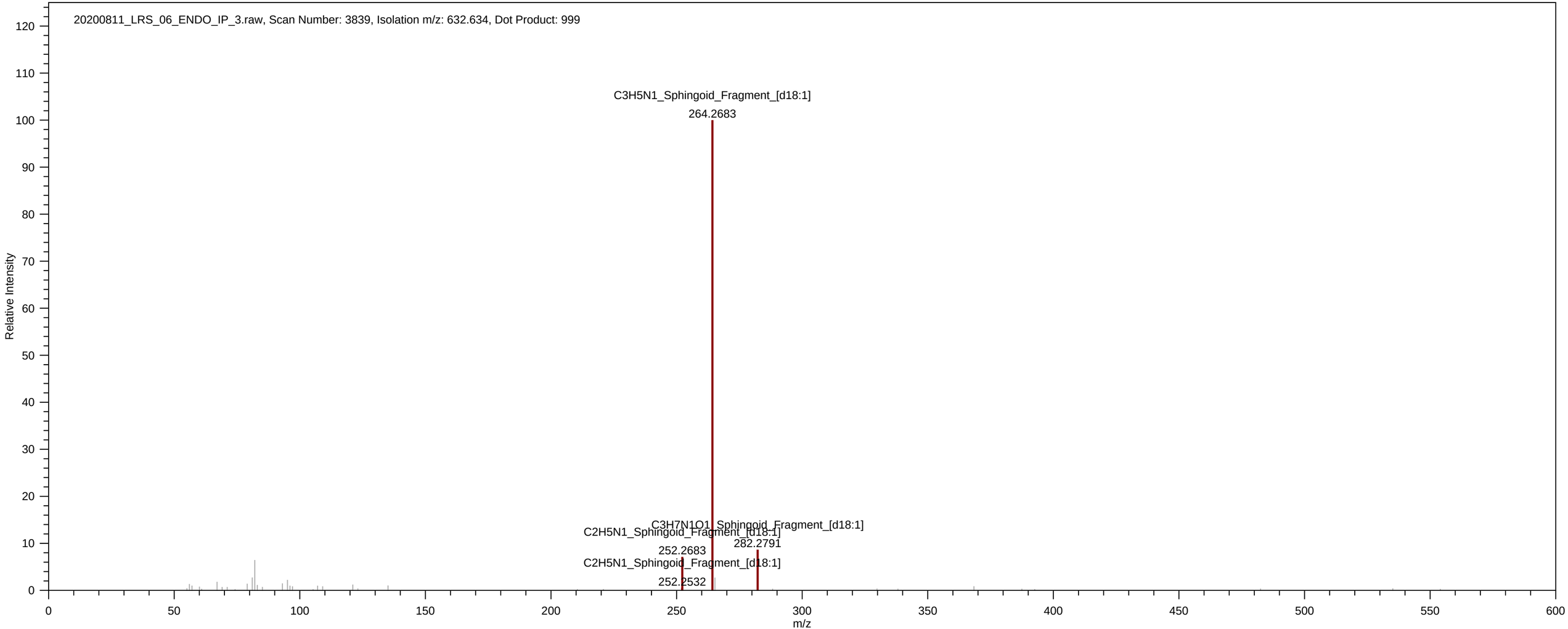


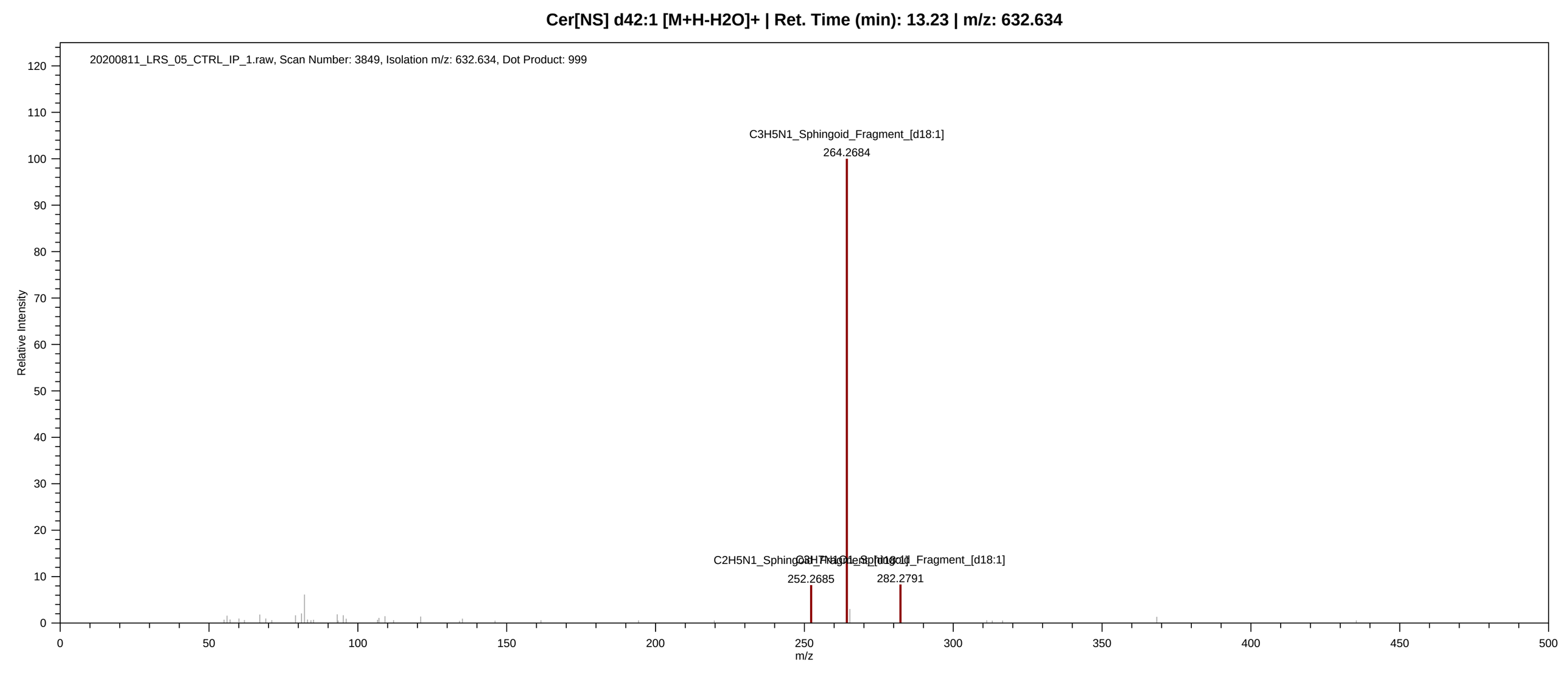
Cer[NS] d41:1 [M+H-H2O]+ | Ret. Time (min): 13.688 | m/z: 618.619



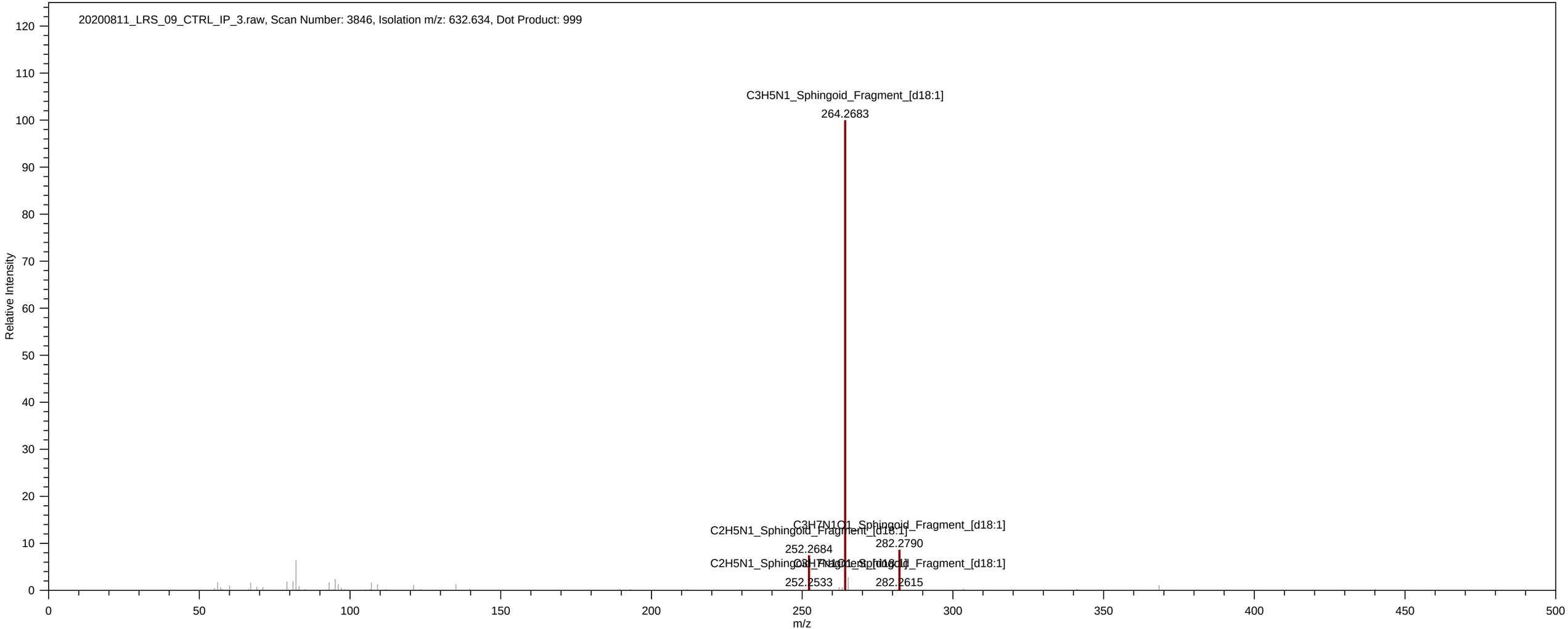

Cer[NS] d41:1 [M+H-H2O]+ | Ret. Time (min): 13.667 | m/z: 618.621
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 3979, Isolation m/z: 618.621, Dot Product: 778
C3H5N1_Sphingoid_Fragment_[d18:1]
264.2683
C3H7N1O1_Sphingoid_Fragment_[d18:1]
282.2787
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 13.23 | m/z: 632.634

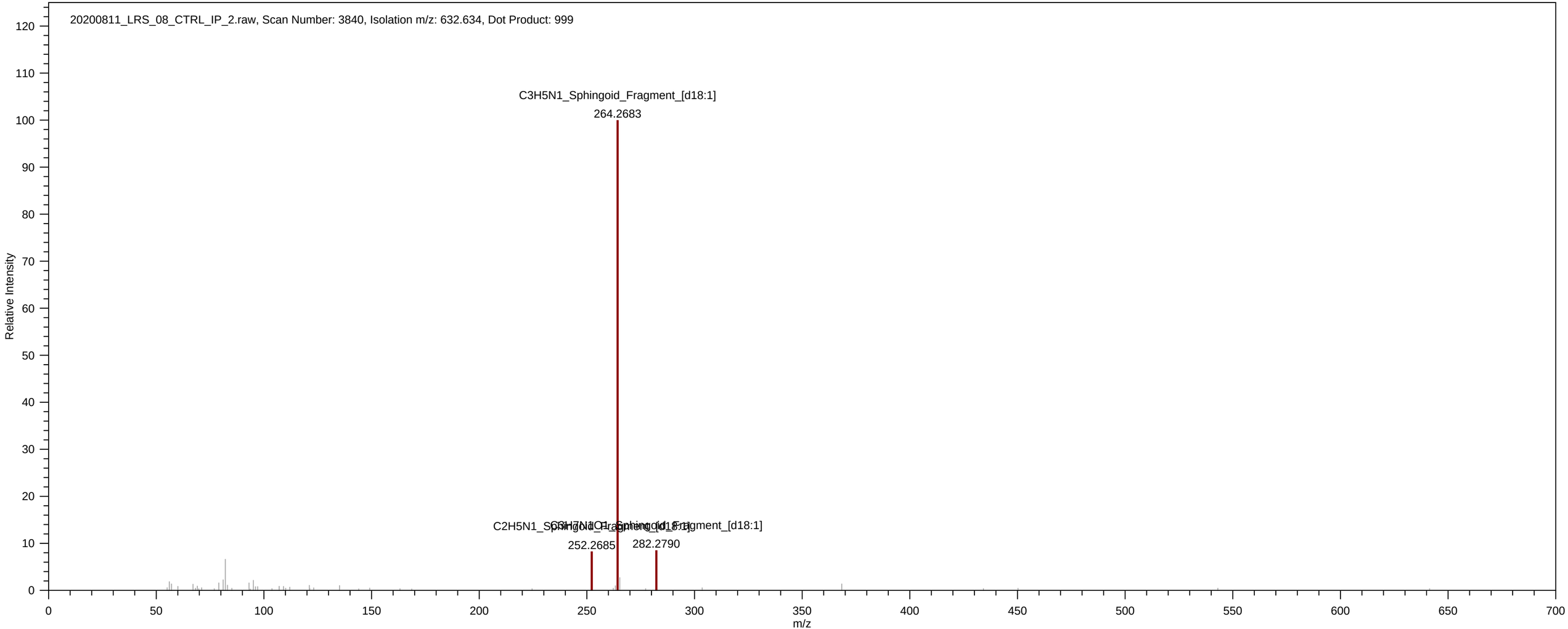



Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 13.23 | m/z: 632.634
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 3849, Isolation m/z: 632.634, Dot Product: 999
C3H5N1_Sphingoid_Fragment_[d18:1]
264.2684
C2H5N1_Sphingoid_Fragment_[d18:1]
252.2685
C3H7N1O1_Sphingoid_Fragment_[d18:1]
282.2791
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

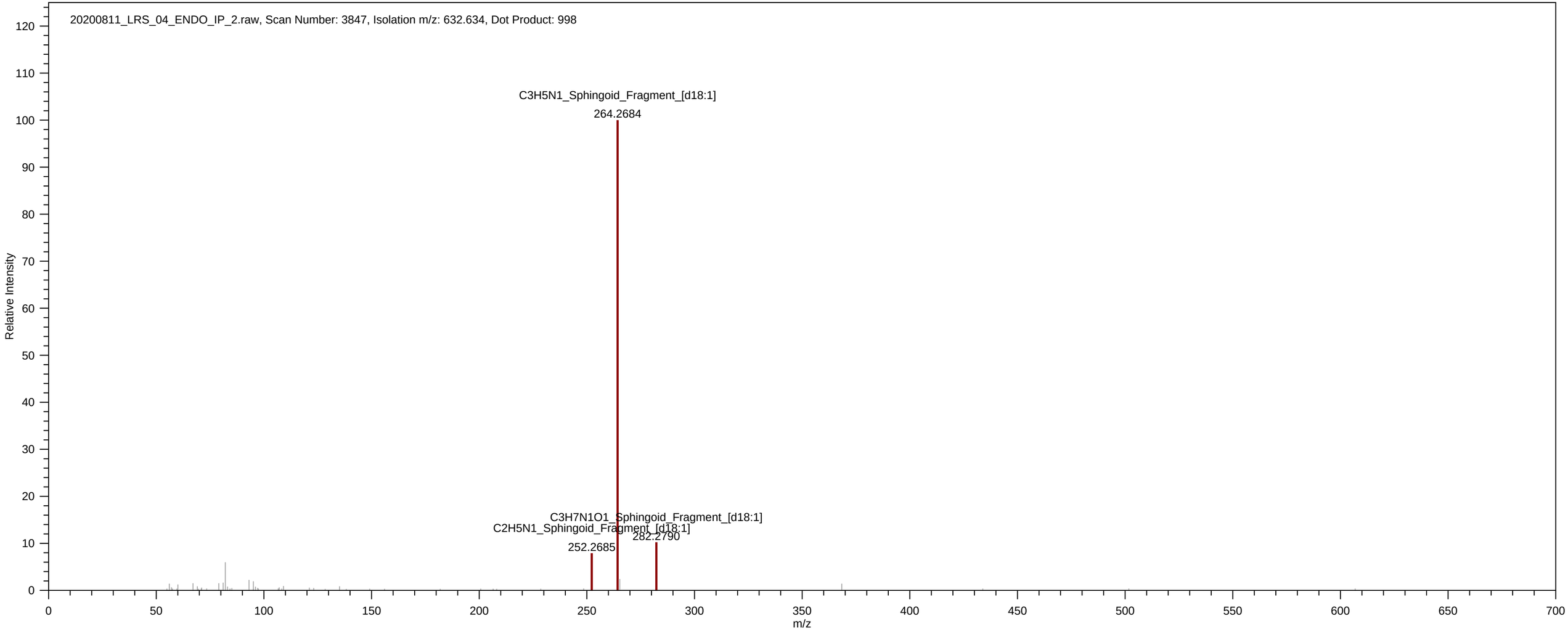
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 13.214 | m/z: 632.634



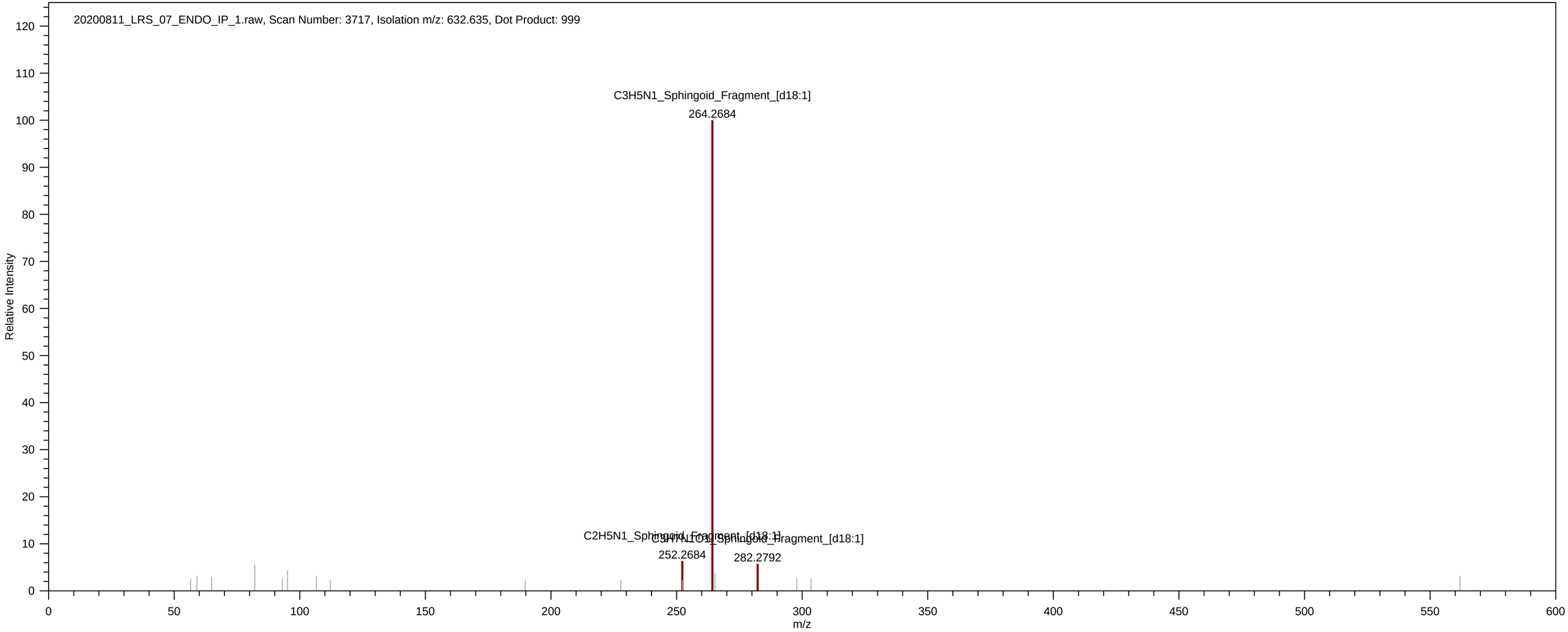
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 13.216 | m/z: 632.634



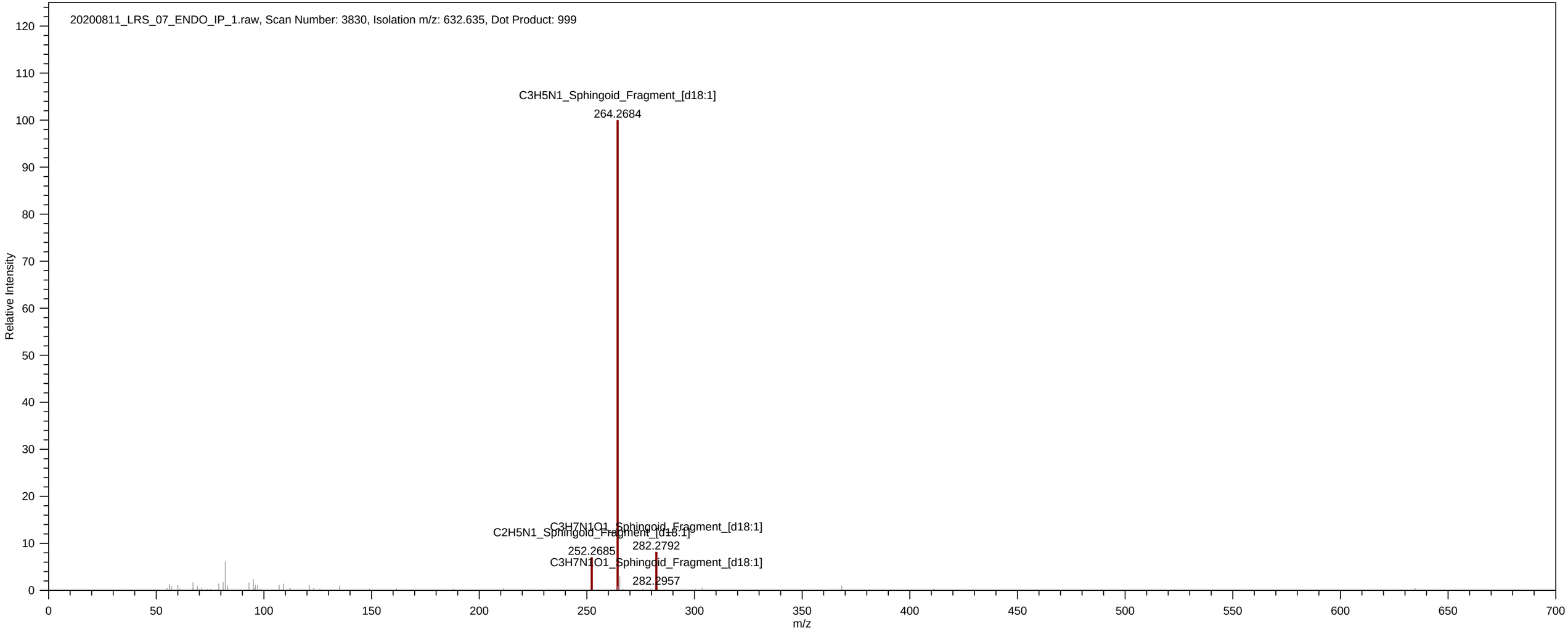
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 13.228 | m/z: 632.634



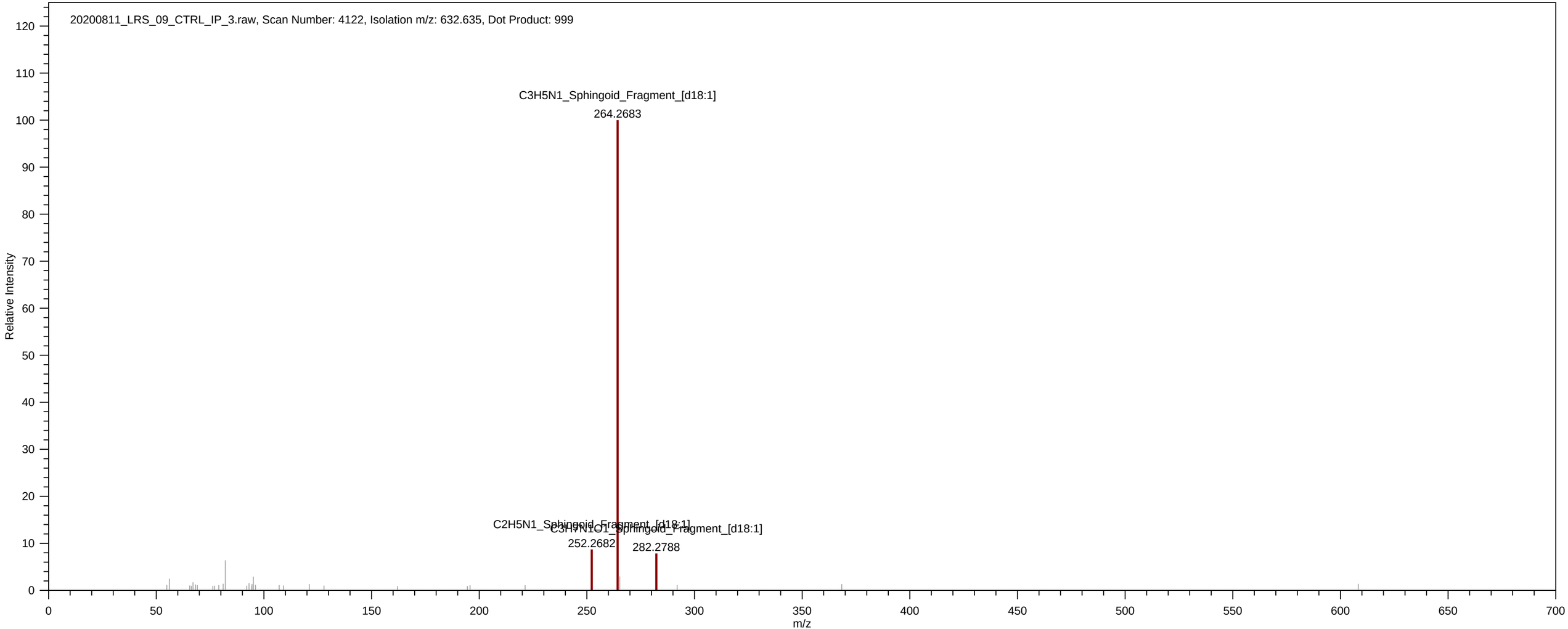
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 12.823 | m/z: 632.635



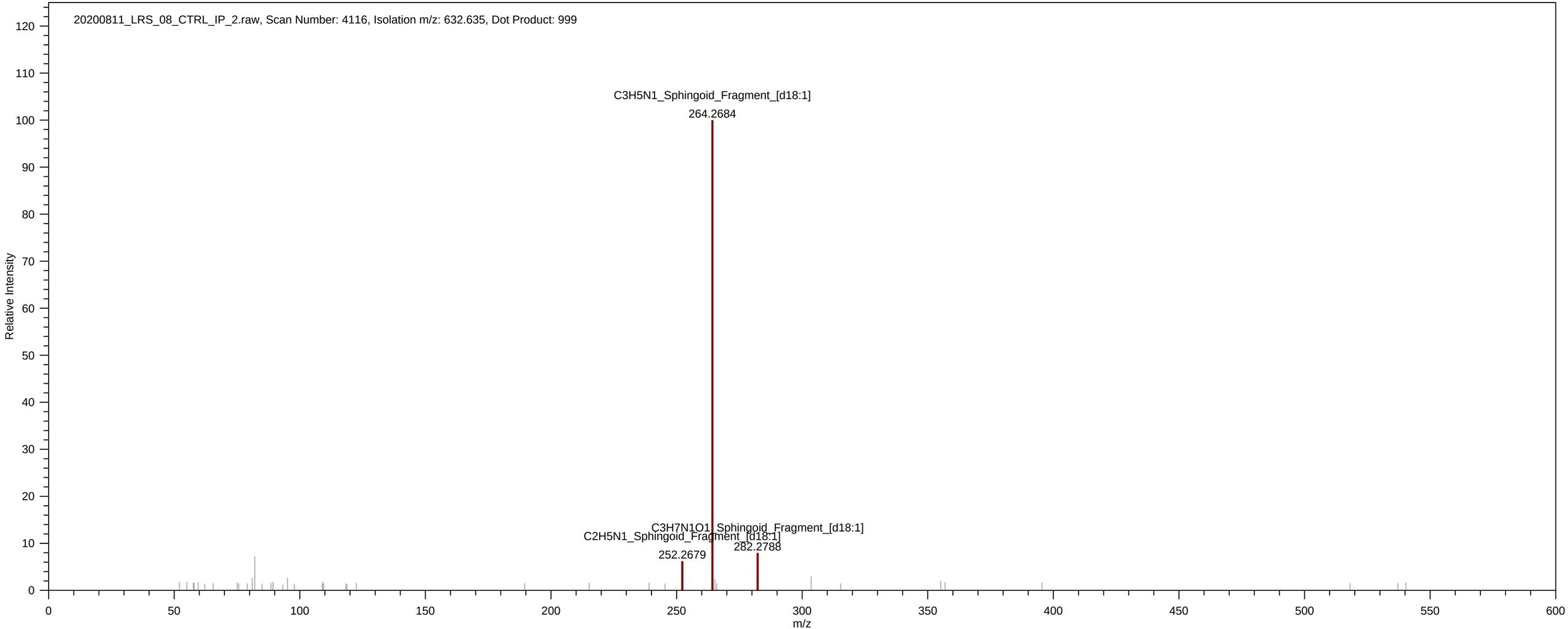
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 13.211 | m/z: 632.635



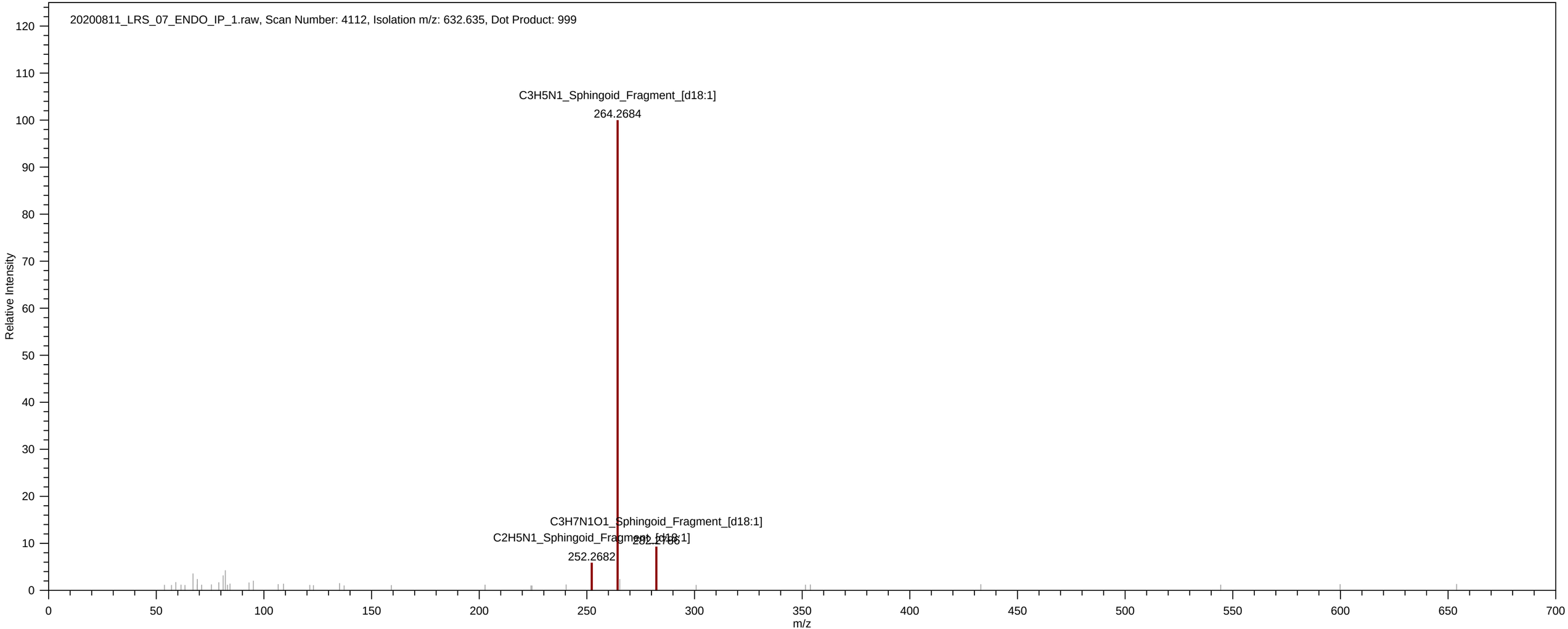
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 14.16 | m/z: 632.635



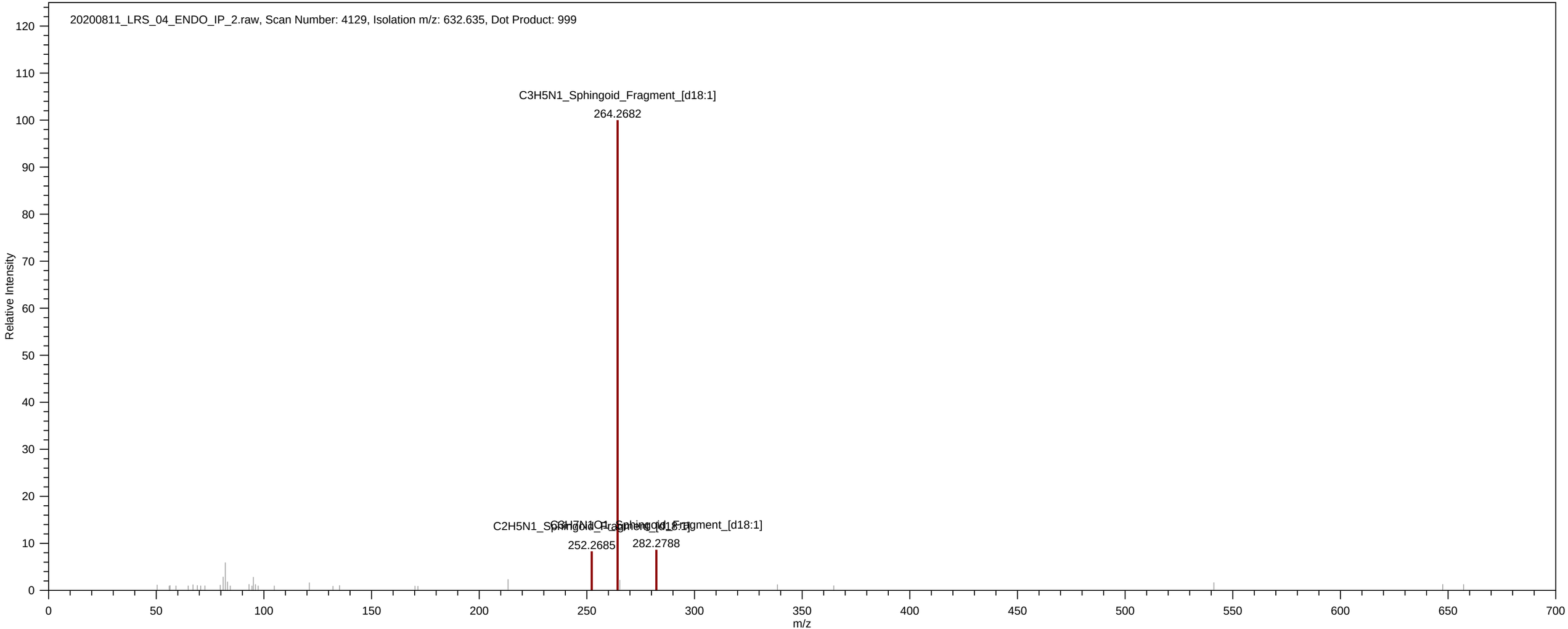
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 14.156 | m/z: 632.635



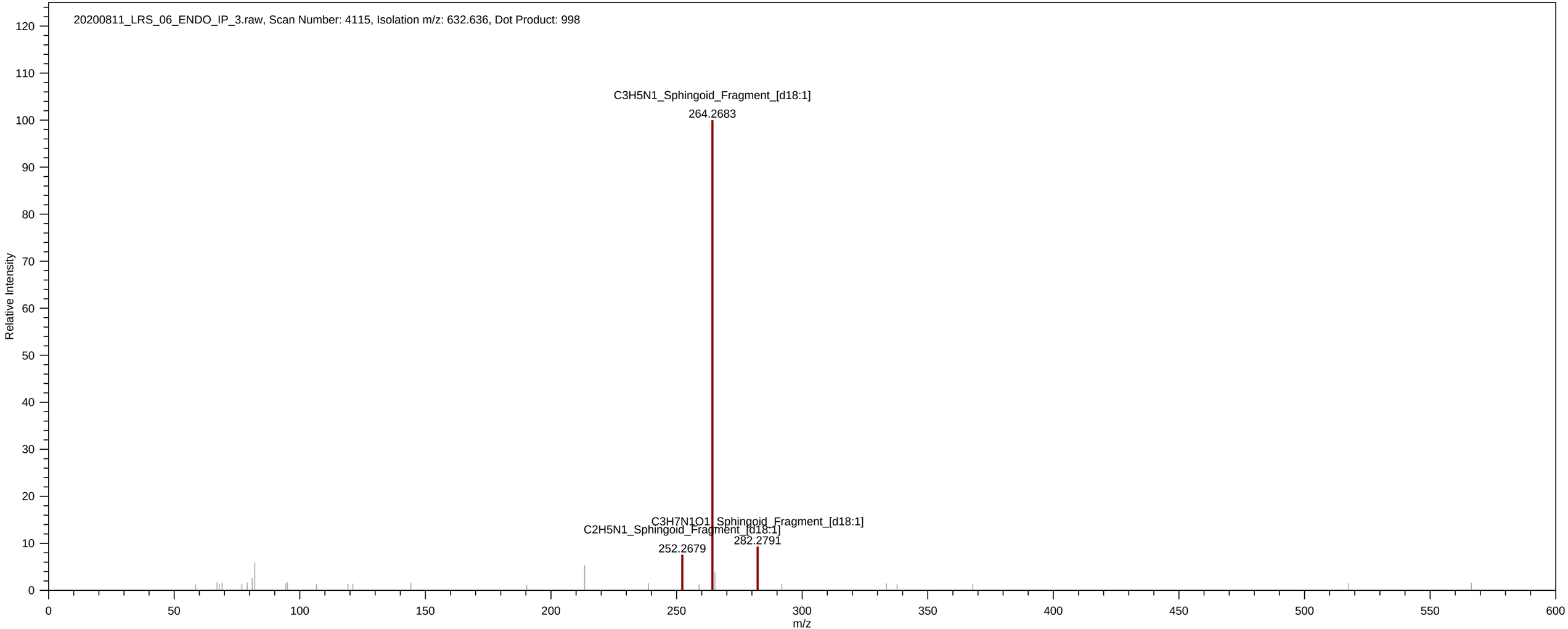
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 14.176 | m/z: 632.635



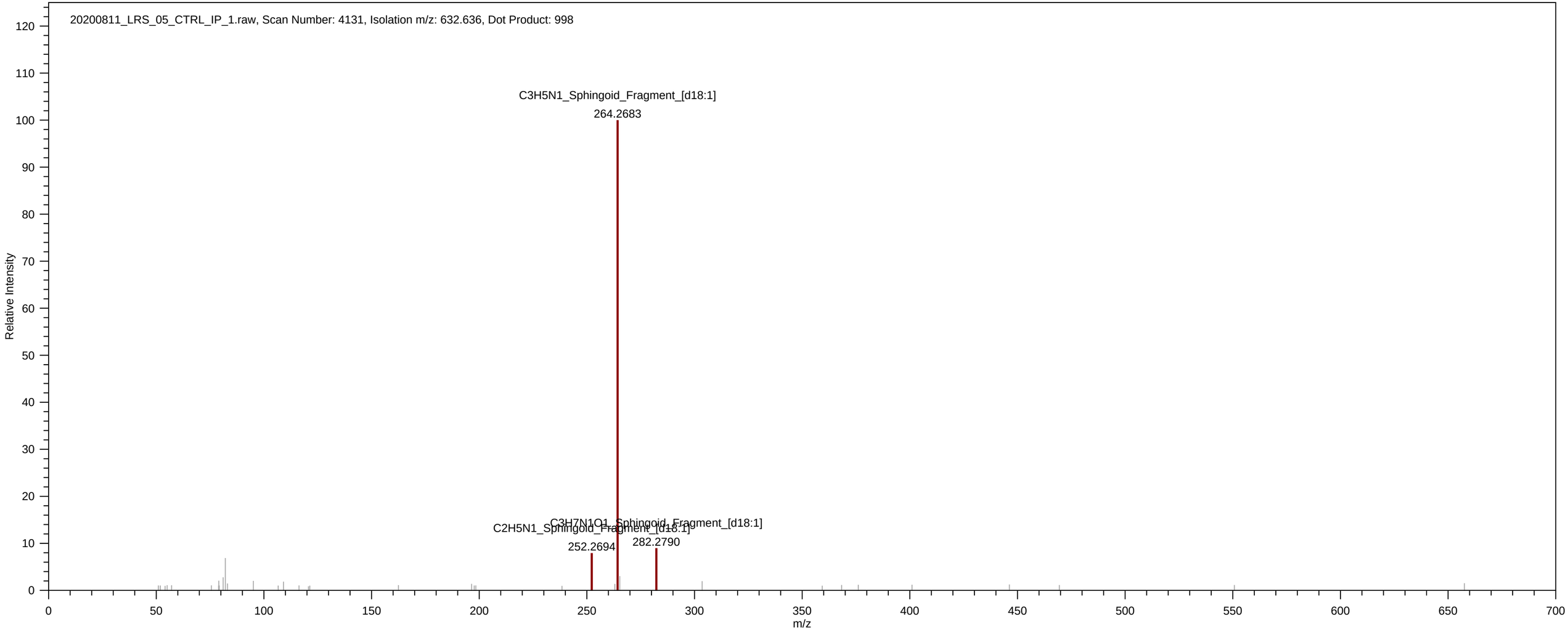
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 14.192 | m/z: 632.635



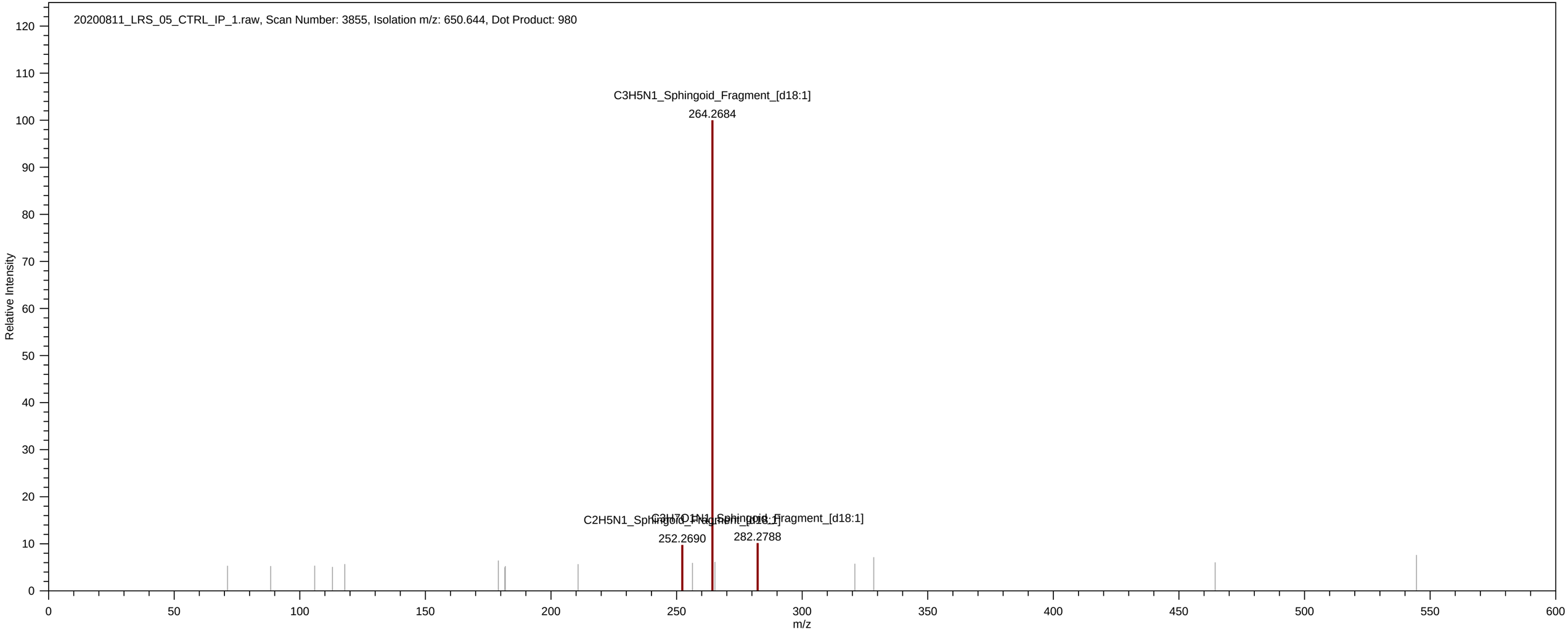
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 14.176 | m/z: 632.636



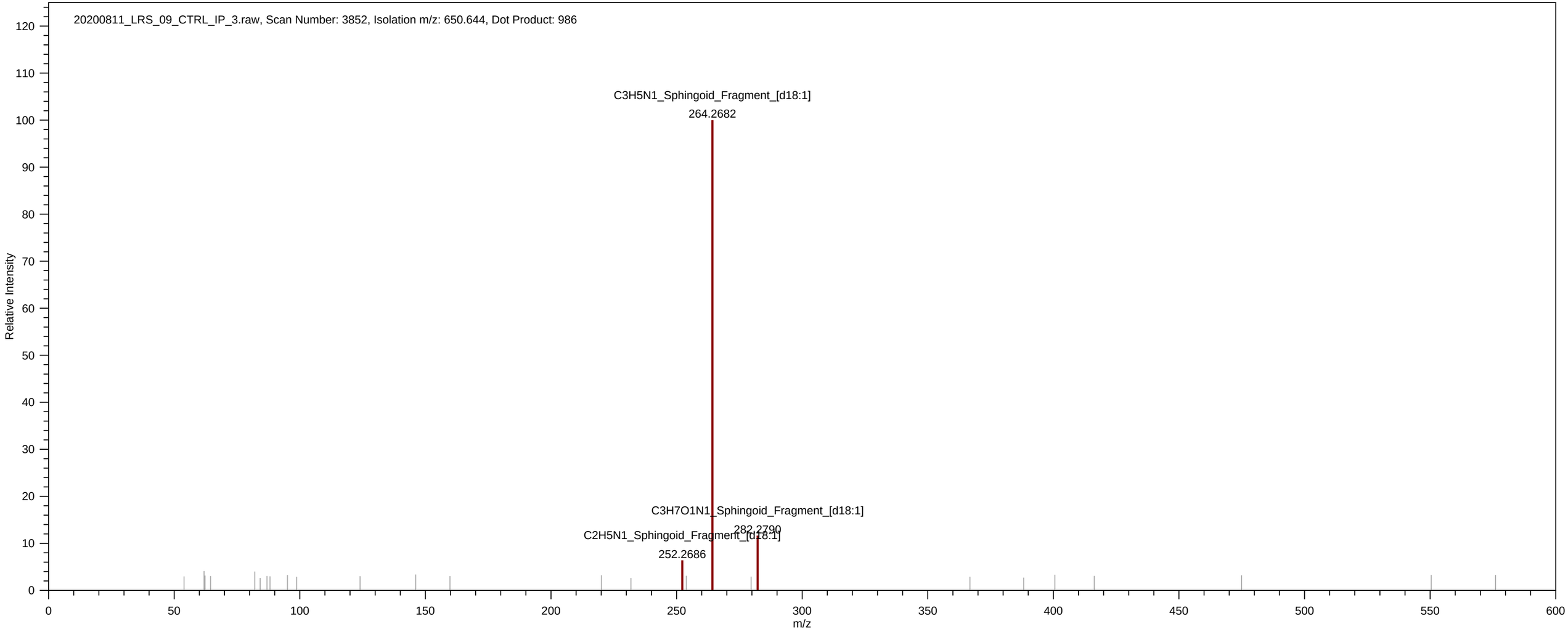
Cer[NS] d42:1 [M+H-H2O]+ | Ret. Time (min): 14.204 | m/z: 632.636



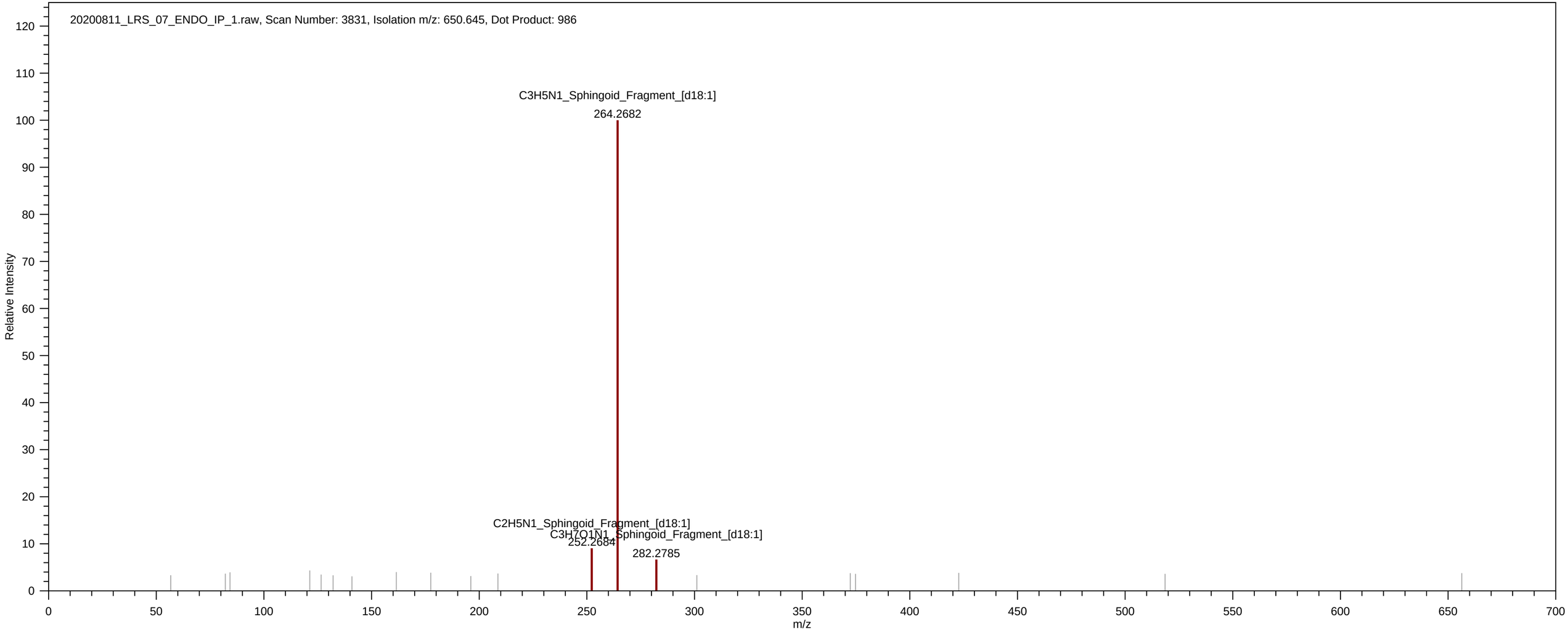
Cer[NS] d42:1 [M+H]+ | Ret. Time (min): 13.25 | m/z: 650.644



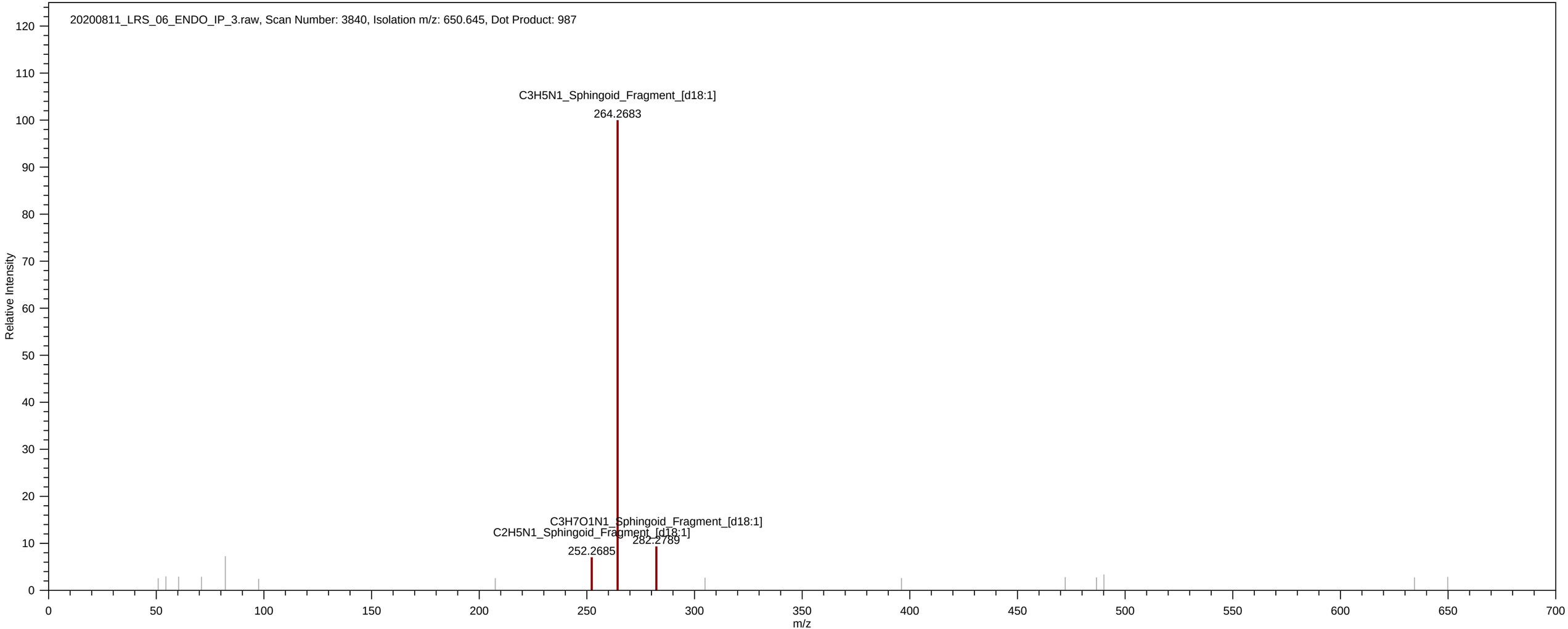
Cer[NS] d42:1 [M+H]+ | Ret. Time (min): 13.234 | m/z: 650.644



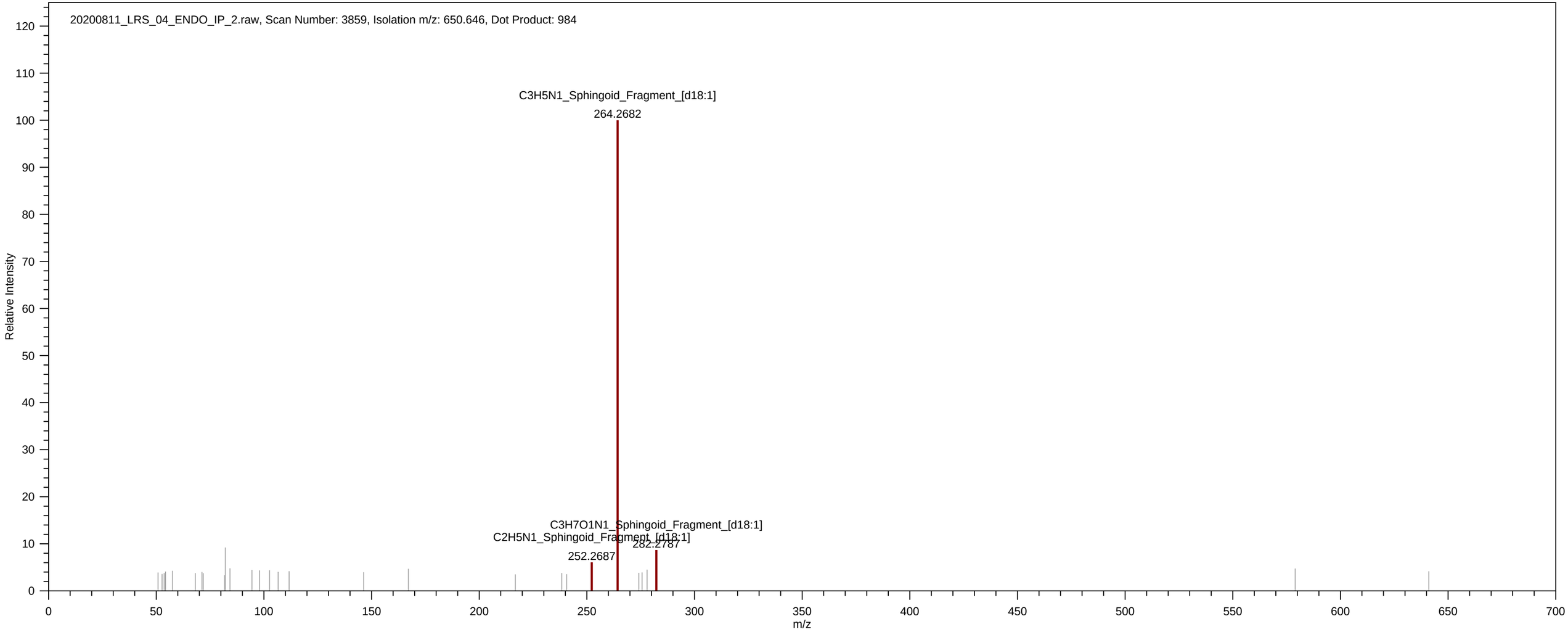
Cer[NS] d42:1 [M+H]+ | Ret. Time (min): 13.213 | m/z: 650.645



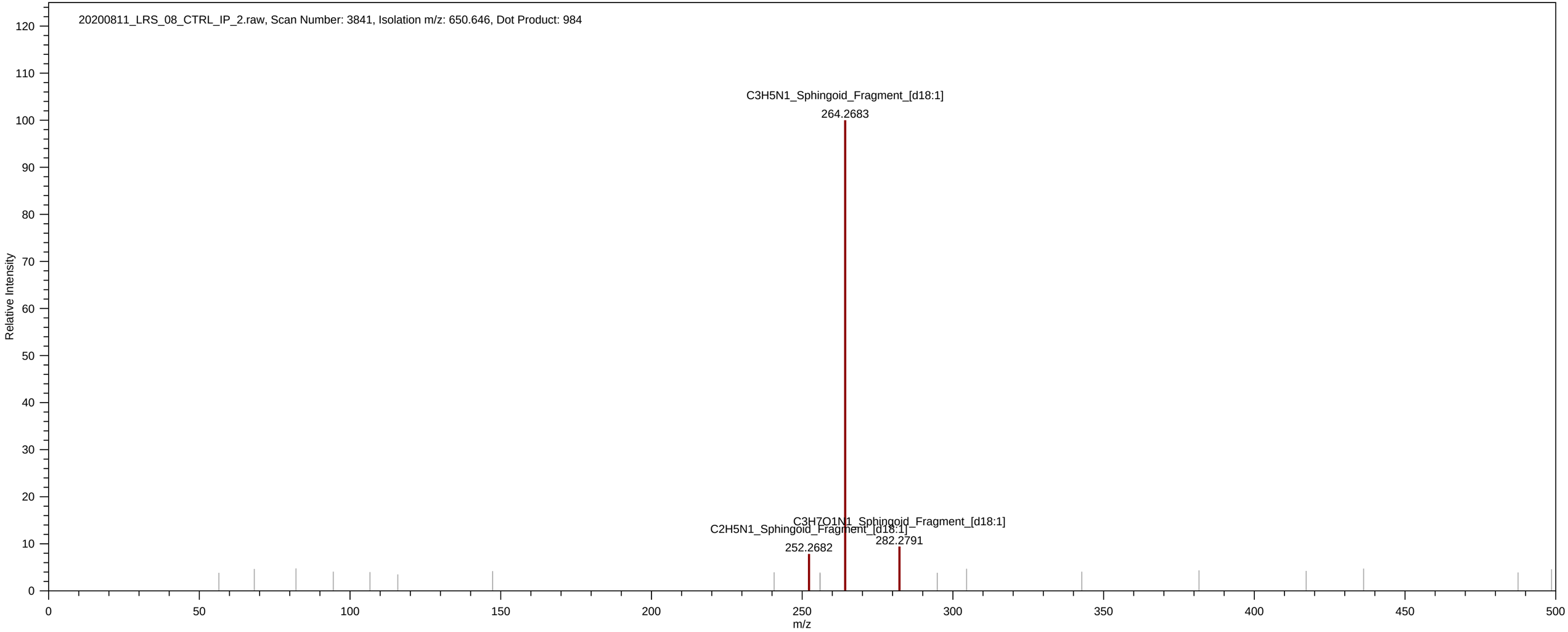
Cer[NS] d42:1 [M+H]+ | Ret. Time (min): 13.231 | m/z: 650.645



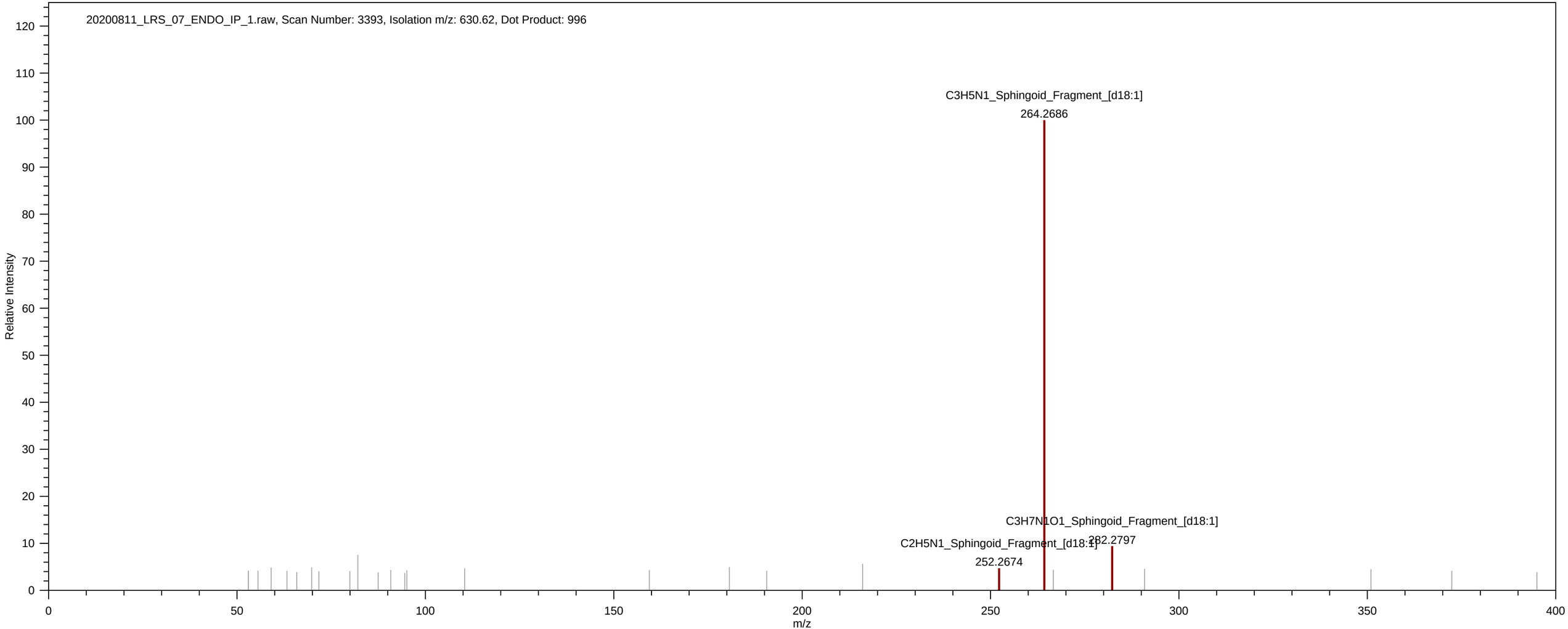
Cer[NS] d42:1 [M+H]+ | Ret. Time (min): 13.27 | m/z: 650.646



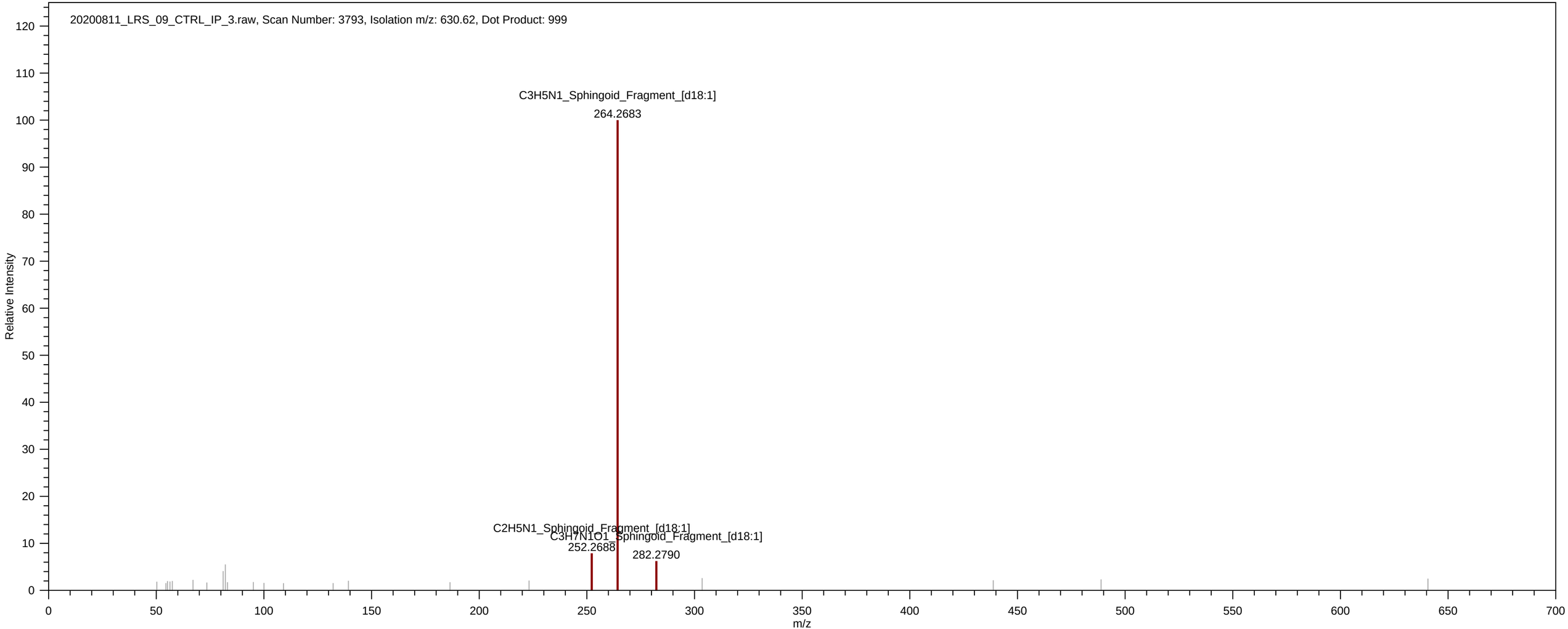
Cer[NS] d42:1 [M+H]+ | Ret. Time (min): 13.217 | m/z: 650.646



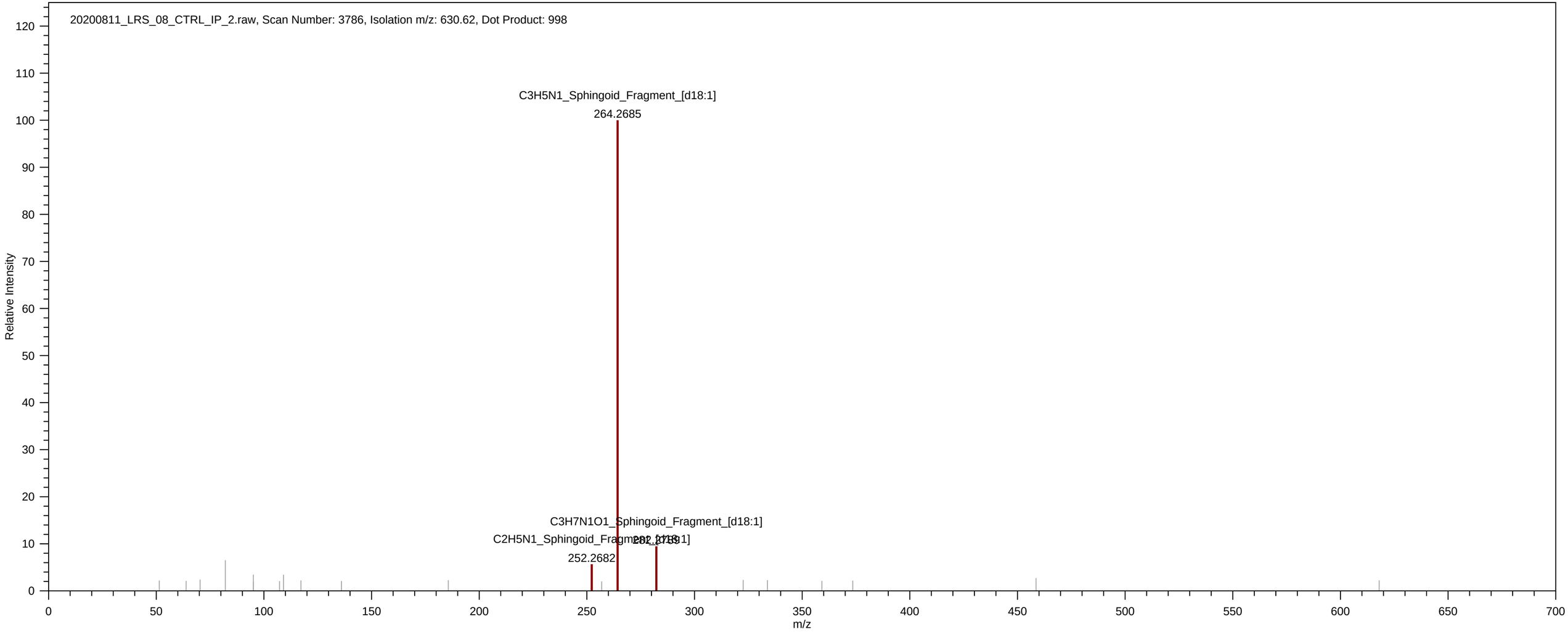
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 11.713 | m/z: 630.62



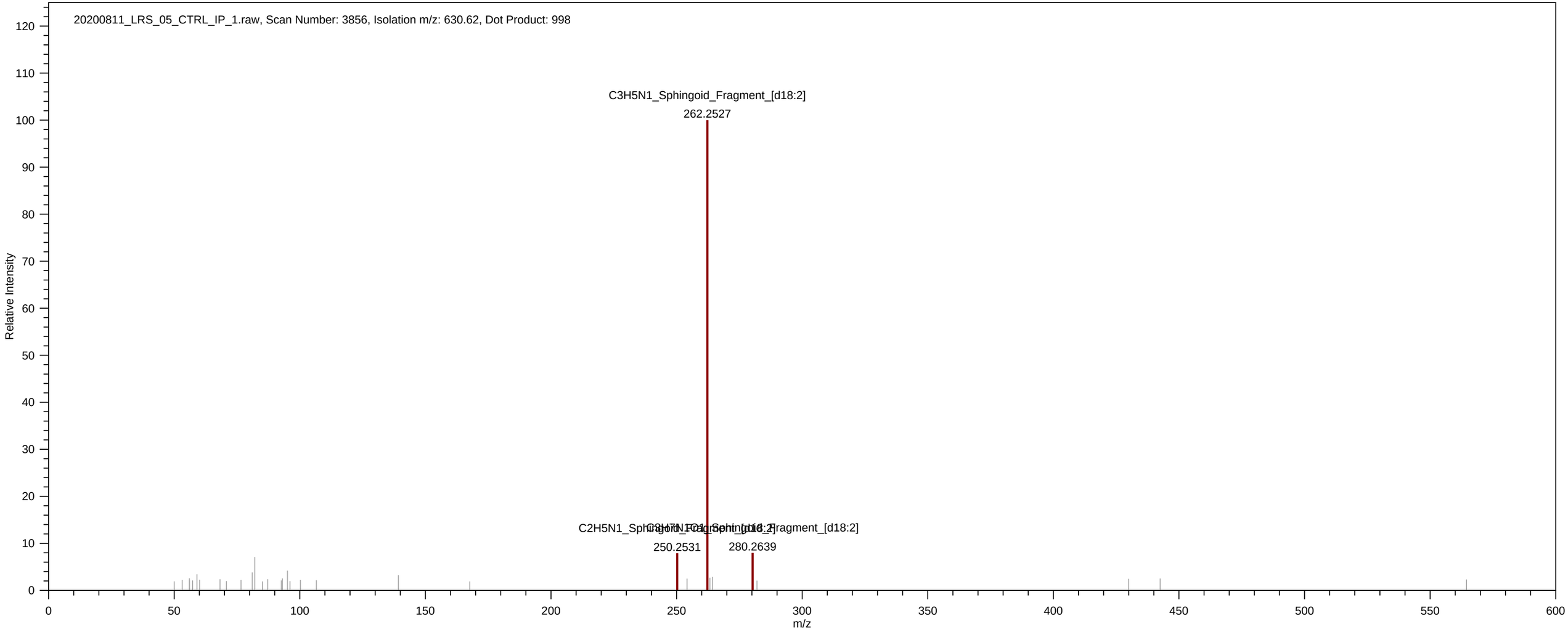
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.029 | m/z: 630.62



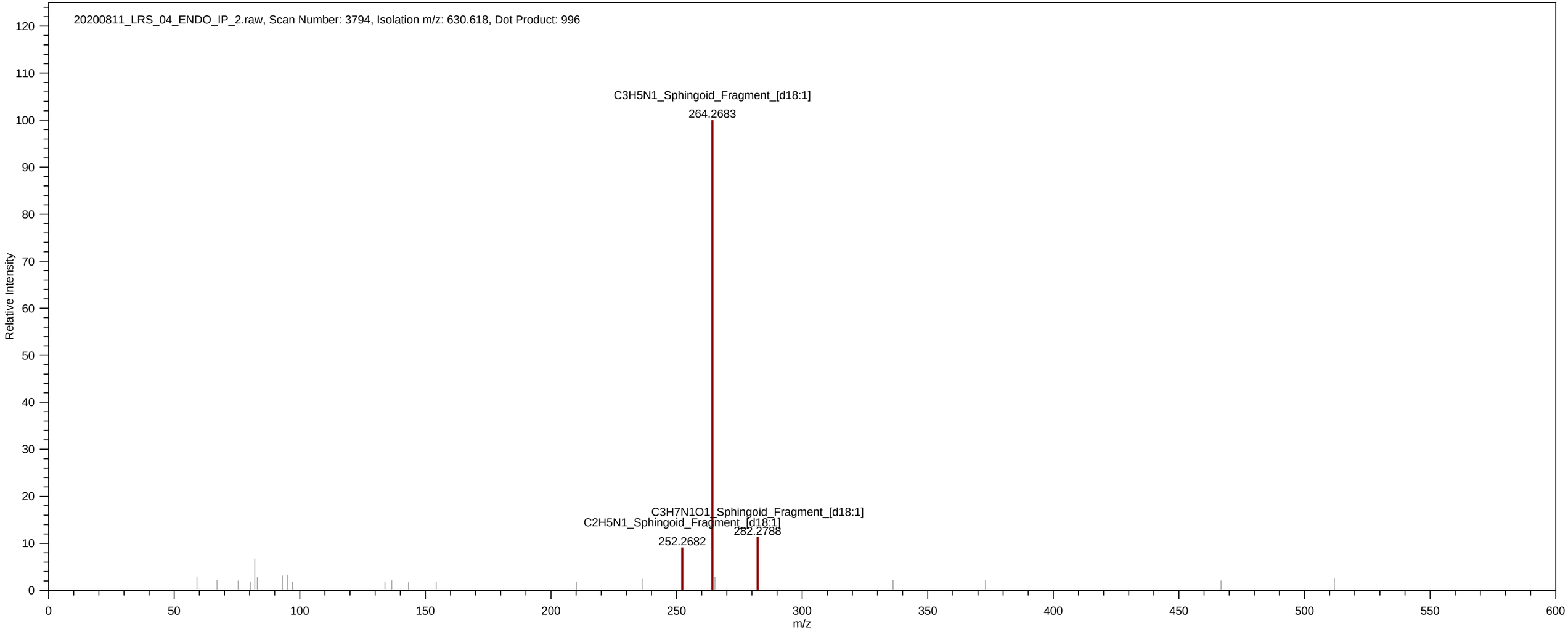
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.031 | m/z: 630.62



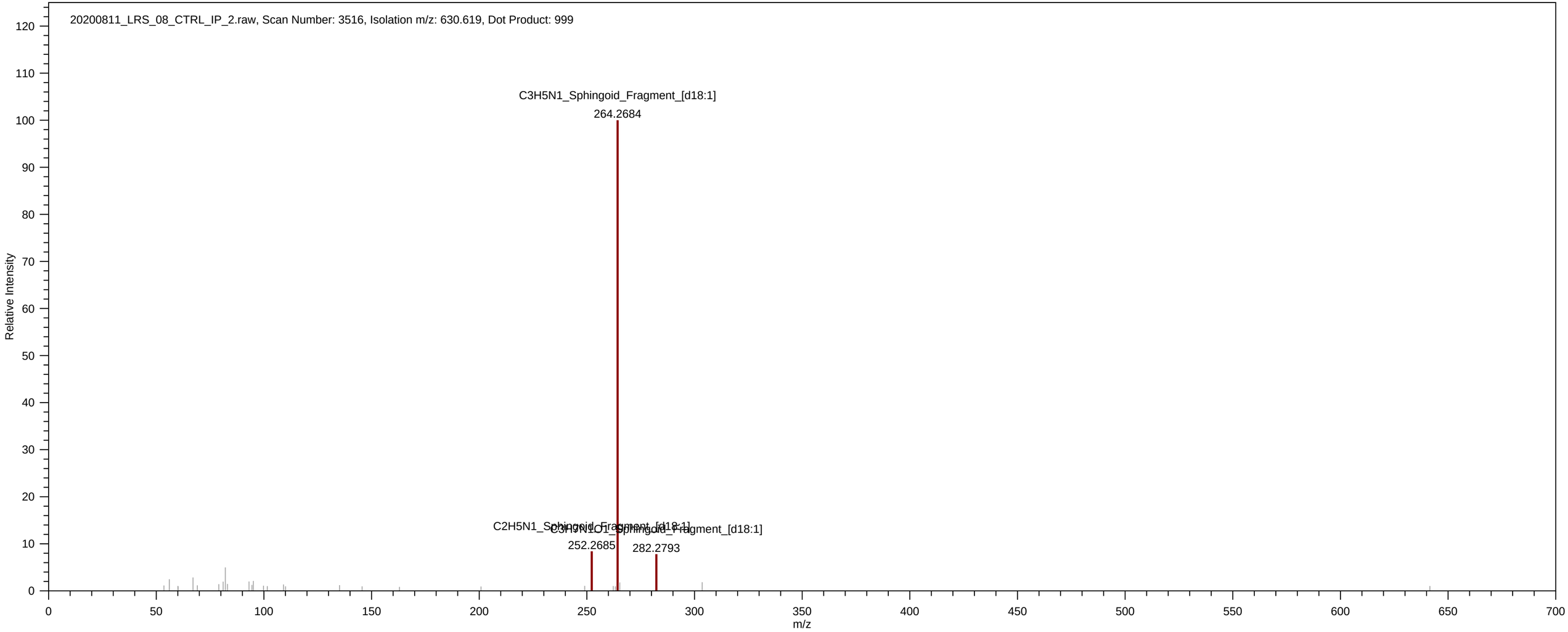
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.252 | m/z: 630.62



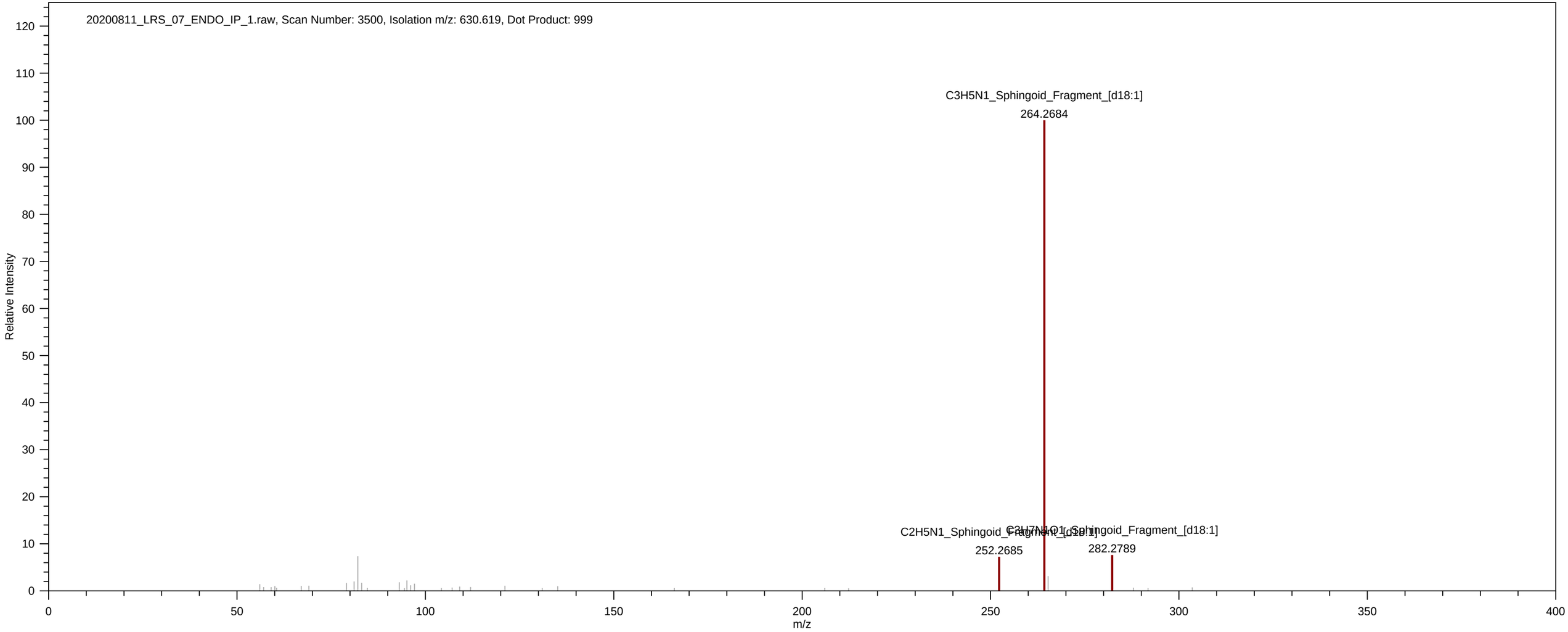
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.046 | m/z: 630.618

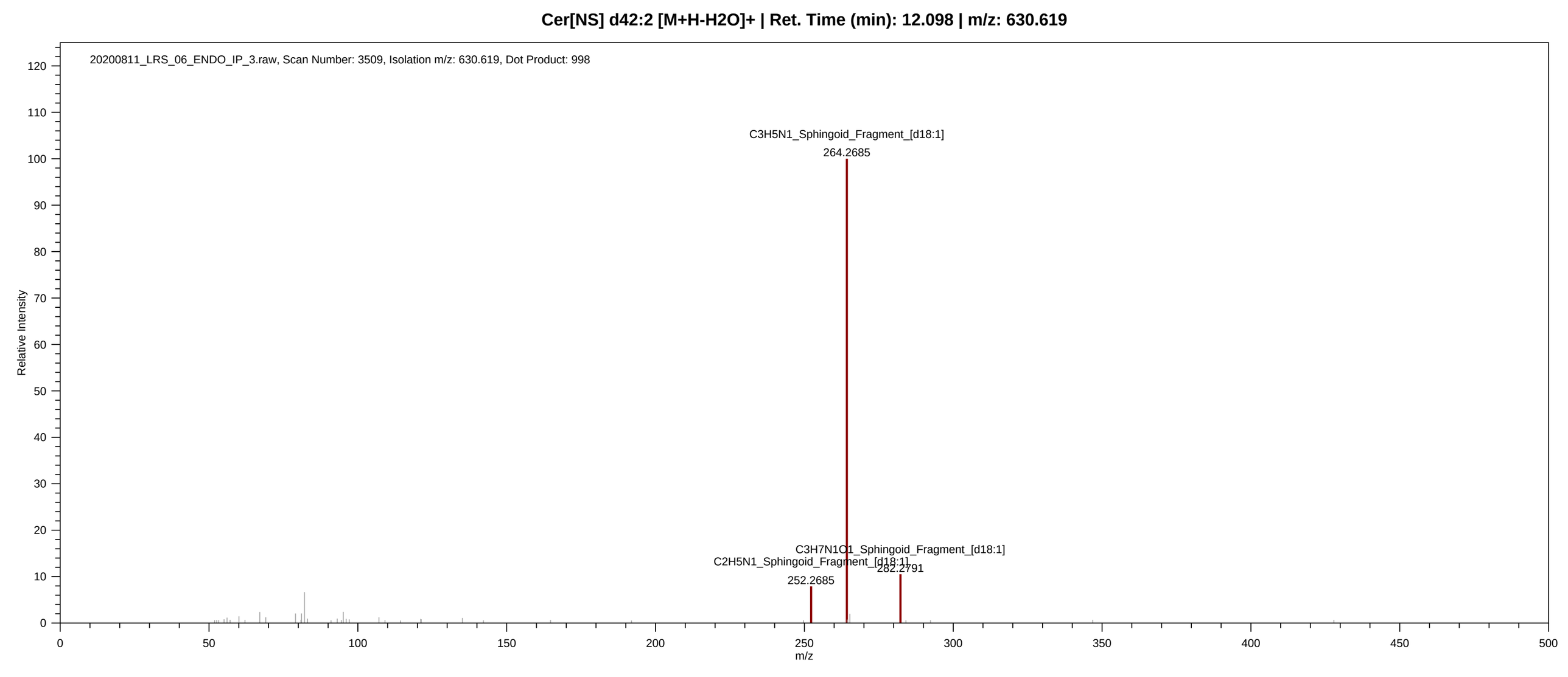


Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 12.1 | m/z: 630.619

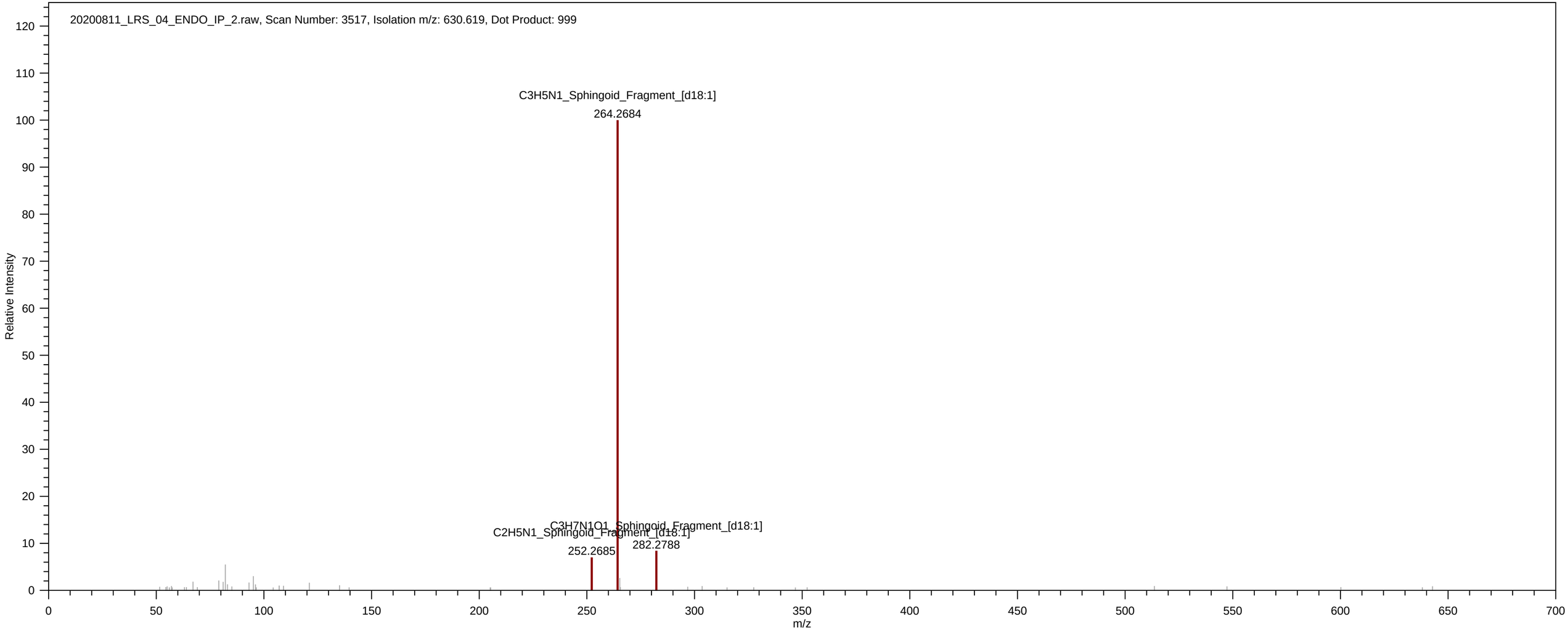


Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 12.078 | m/z: 630.619

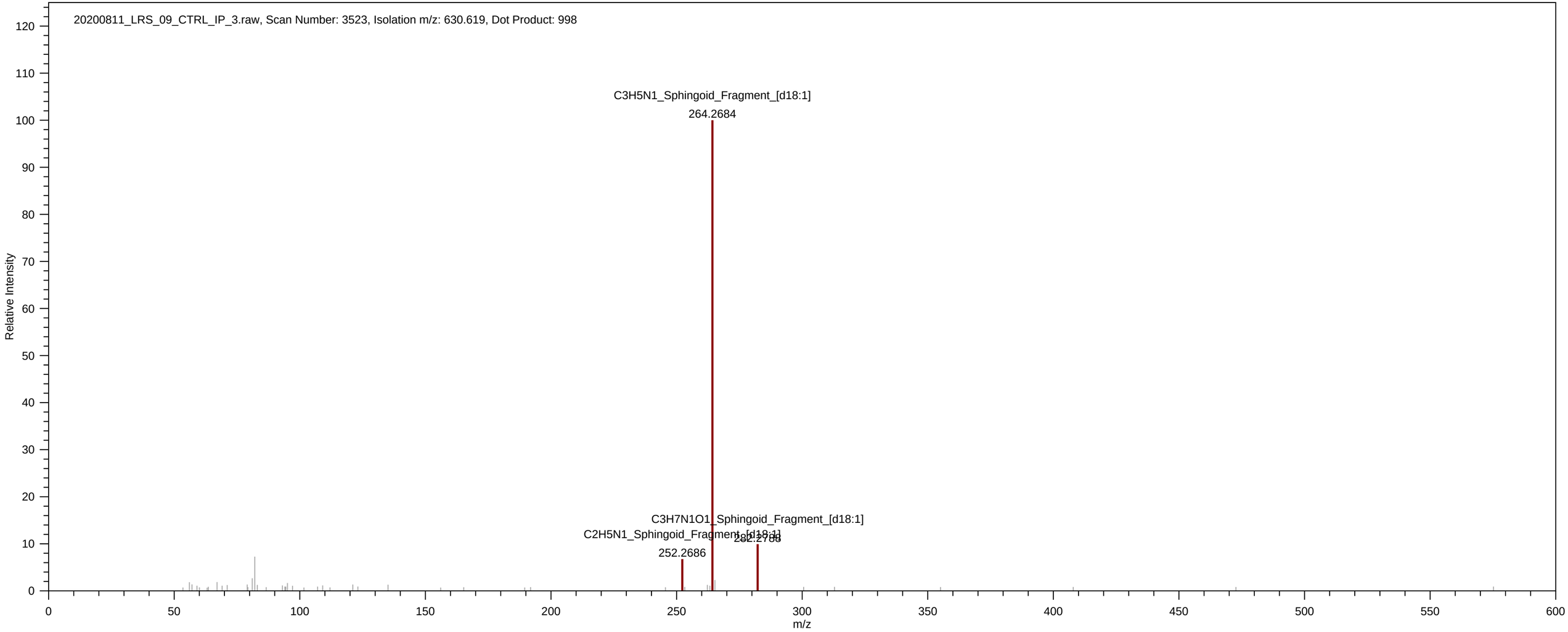



Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 12.098 | m/z: 630.619
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 3509, Isolation m/z: 630.619, Dot Product: 998
C3H5N1_Sphingoid_Fragment_[d18:1]
264.2685
C3H7N1O1_Sphingoid_Fragment_[d18:1]
C2H5N1_Sphingoid_Fragment_[d18:1]
282.2791
252.2685
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

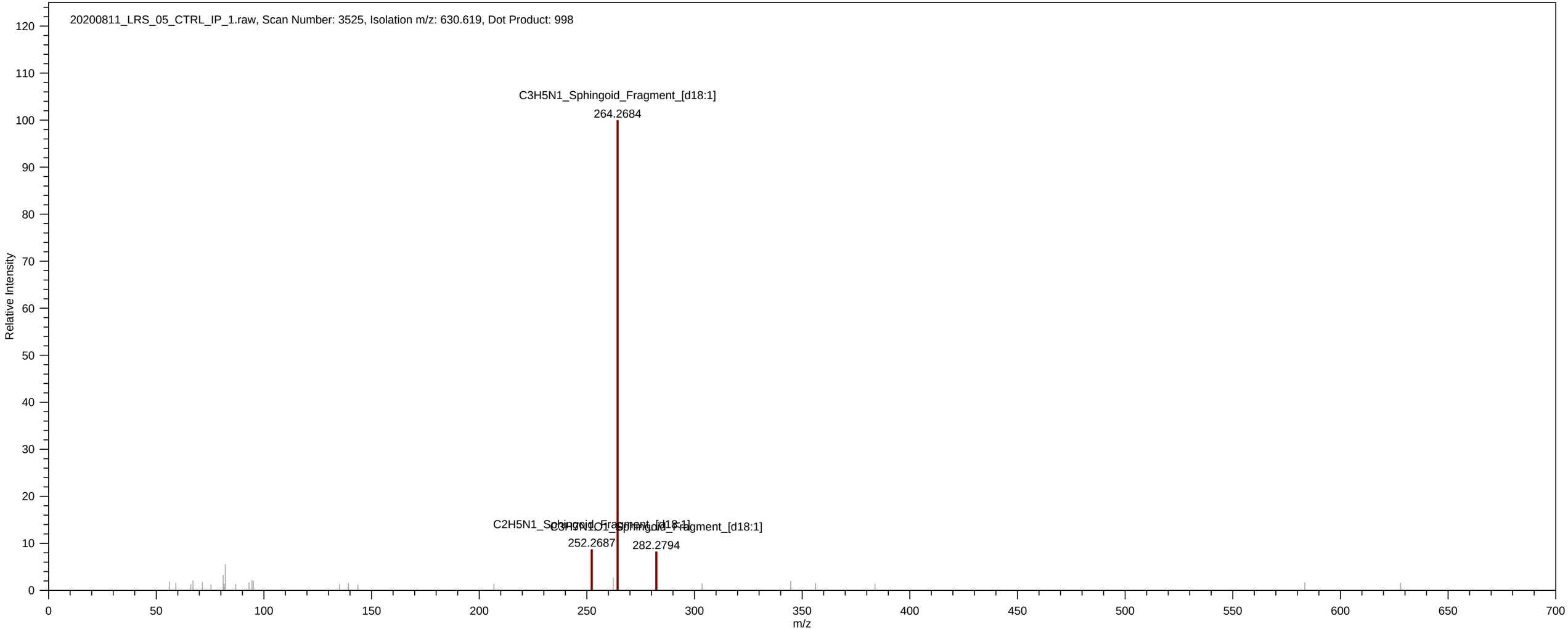
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 12.098 | m/z: 630.619



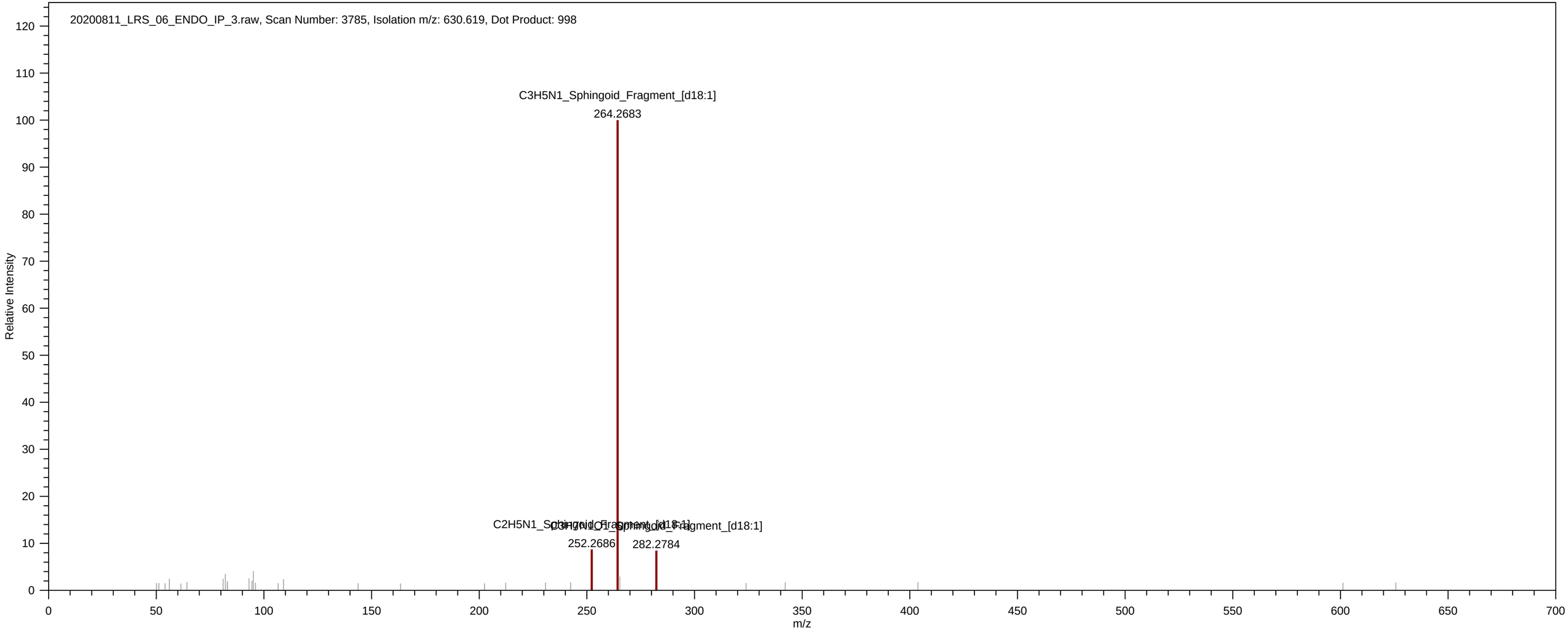
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 12.099 | m/z: 630.619



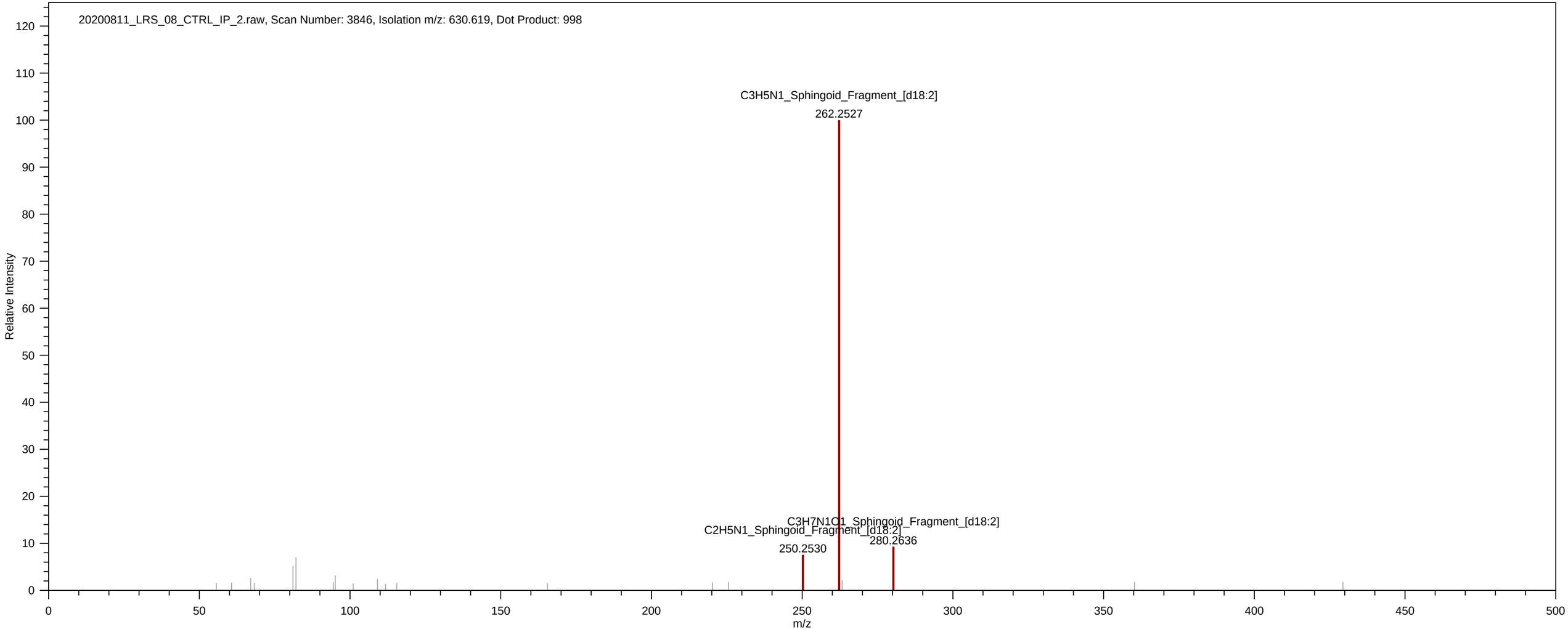
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 12.118 | m/z: 630.619



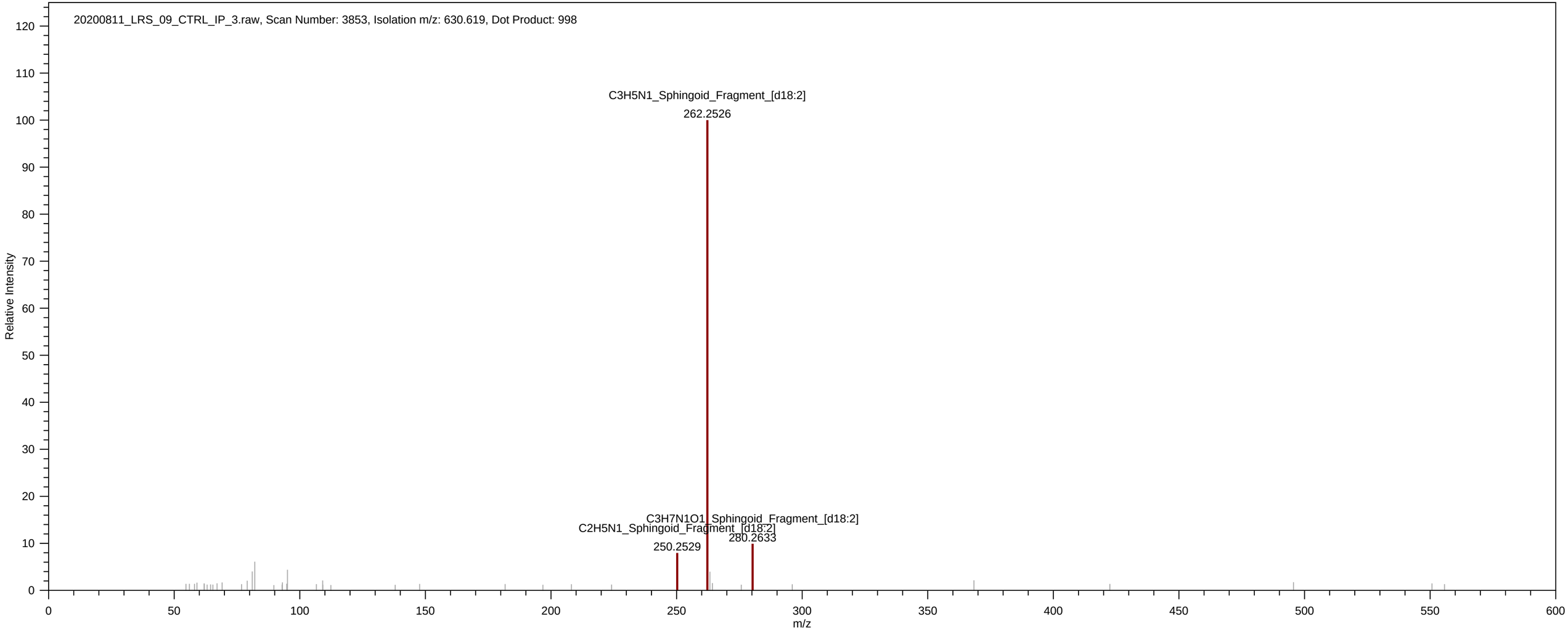
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.046 | m/z: 630.619



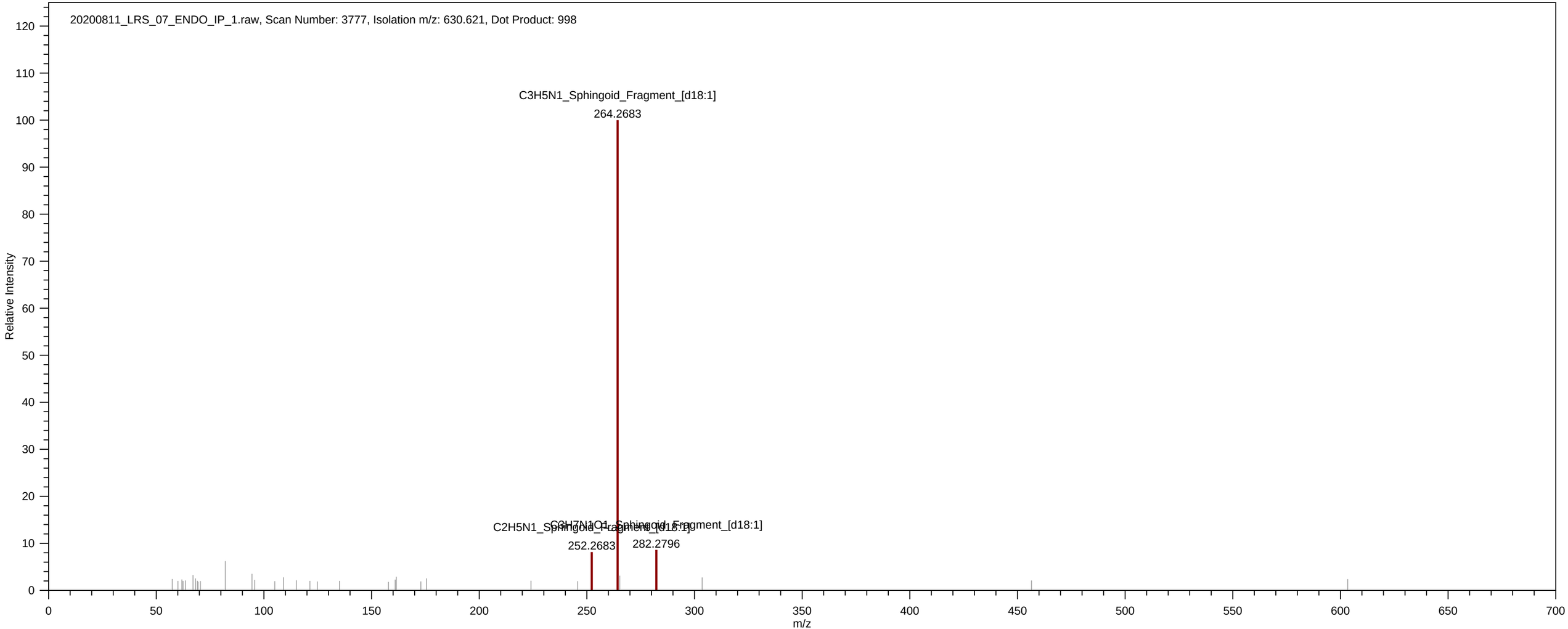
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.235 | m/z: 630.619



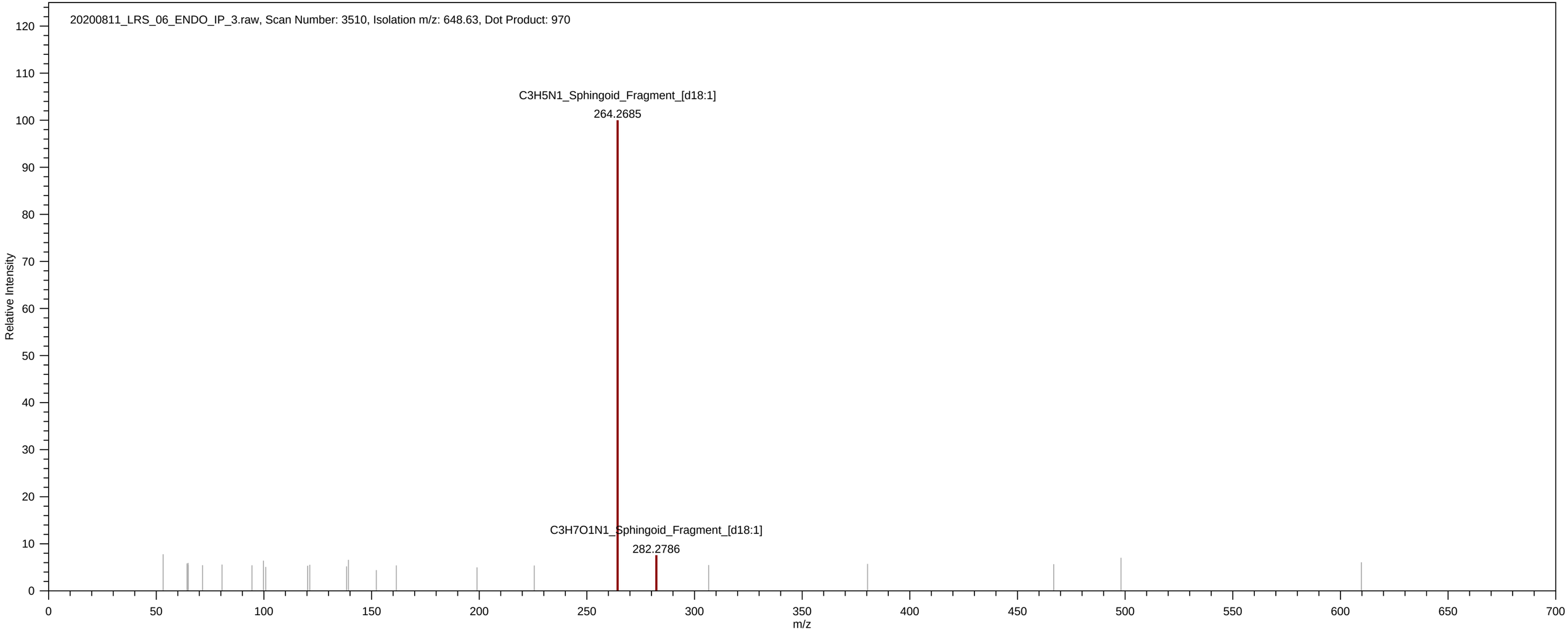
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.236 | m/z: 630.619



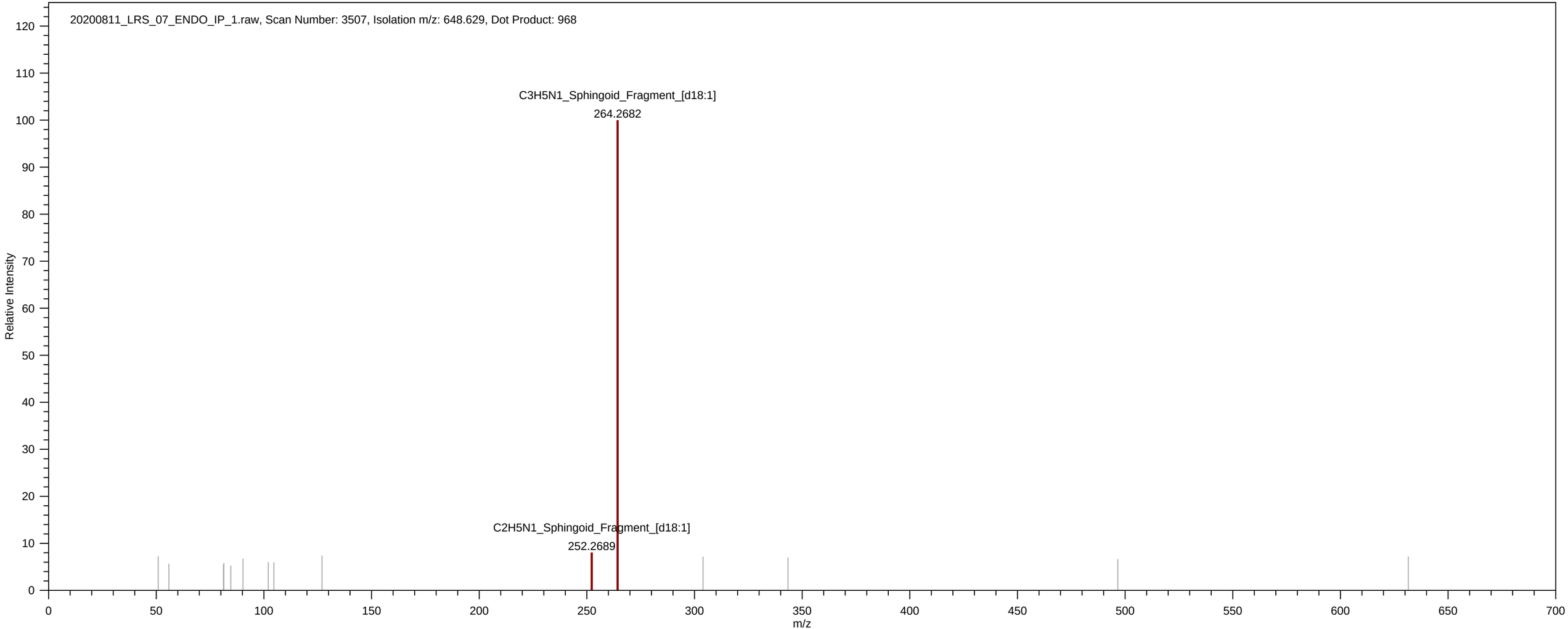
Cer[NS] d42:2 [M+H-H2O]+ | Ret. Time (min): 13.031 | m/z: 630.621



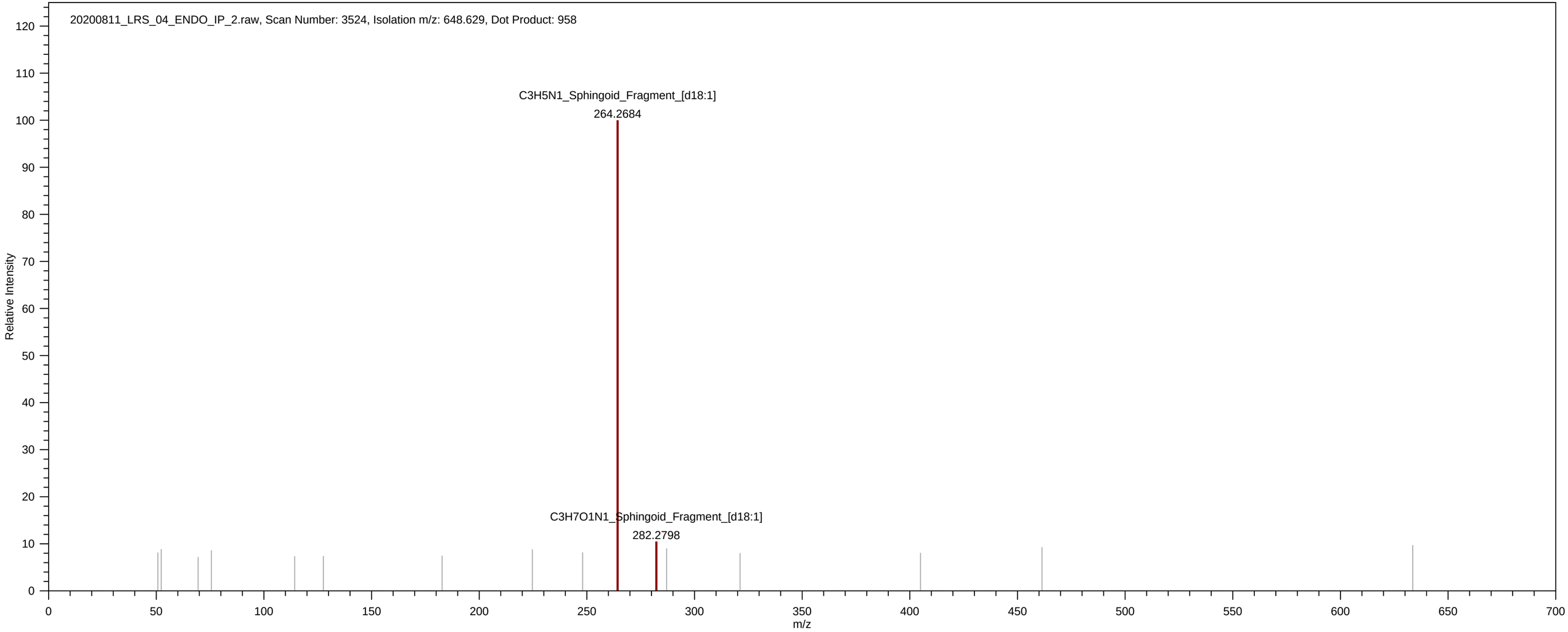
Cer[NS] d42:2 [M+H]+ | Ret. Time (min): 12.1 | m/z: 648.63



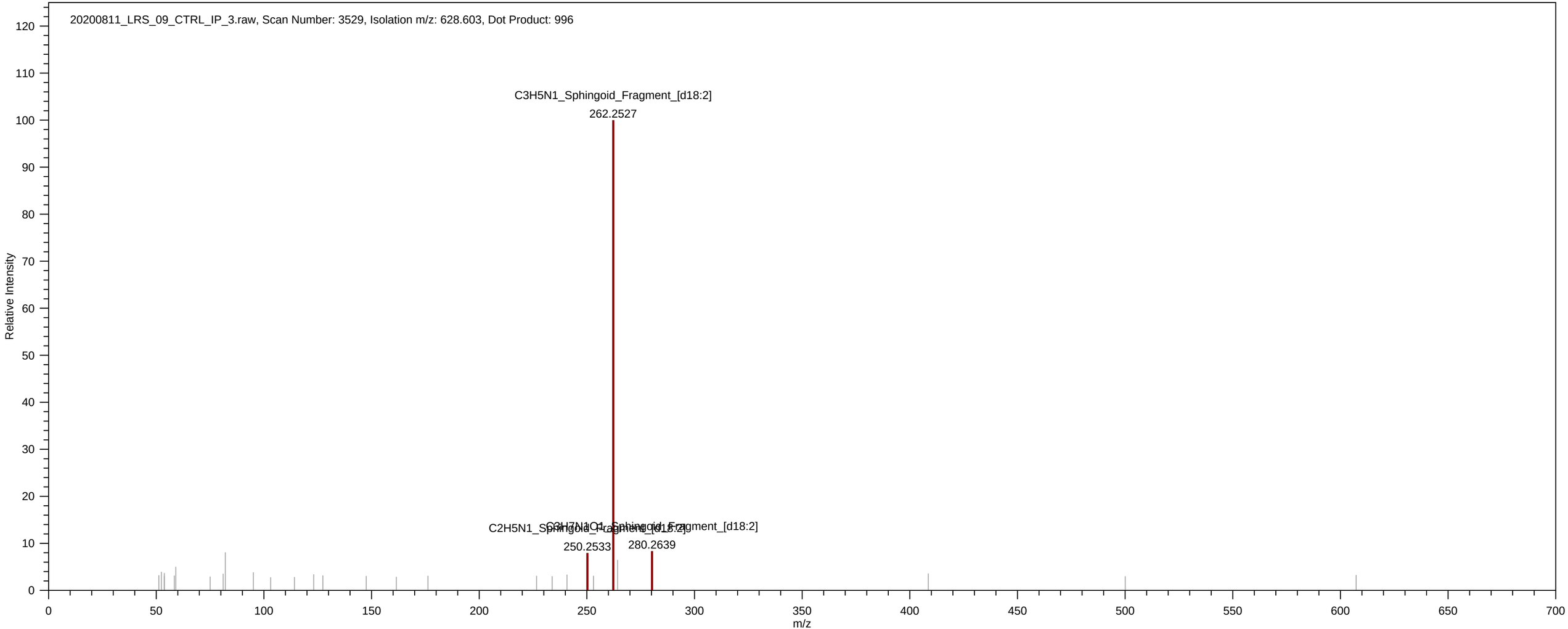
Cer[NS] d42:2 [M+H]+ | Ret. Time (min): 12.101 | m/z: 648.629



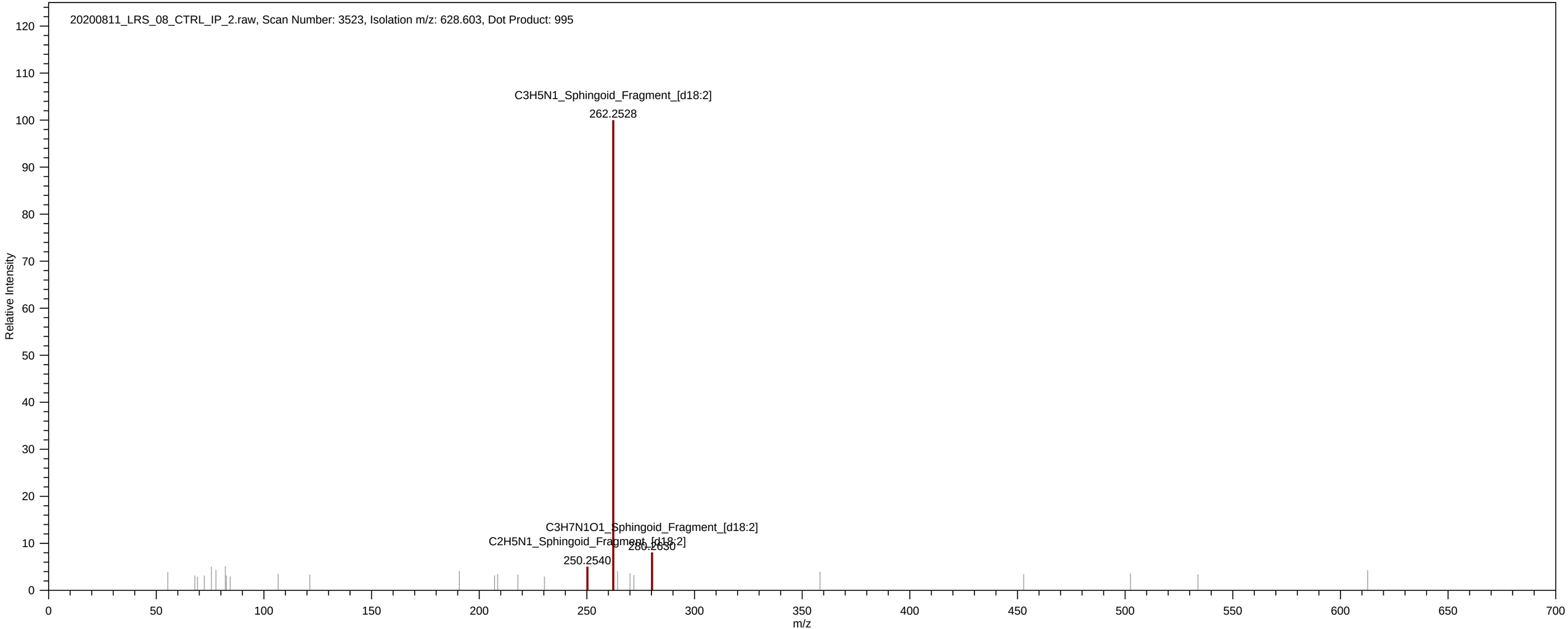
Cer[NS] d42:2 [M+H]+ | Ret. Time (min): 12.121 | m/z: 648.629



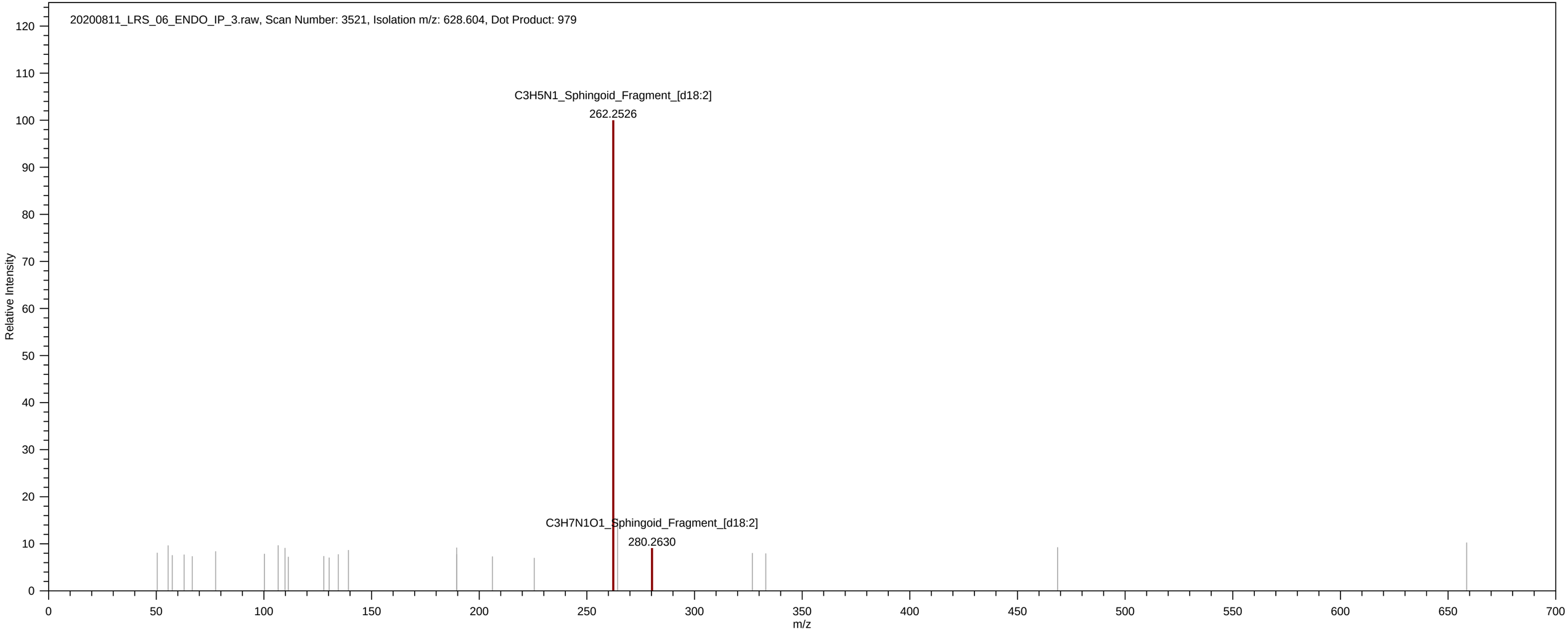
Cer[NS] d42:3 [M+H-H2O]+ | Ret. Time (min): 12.12 | m/z: 628.603



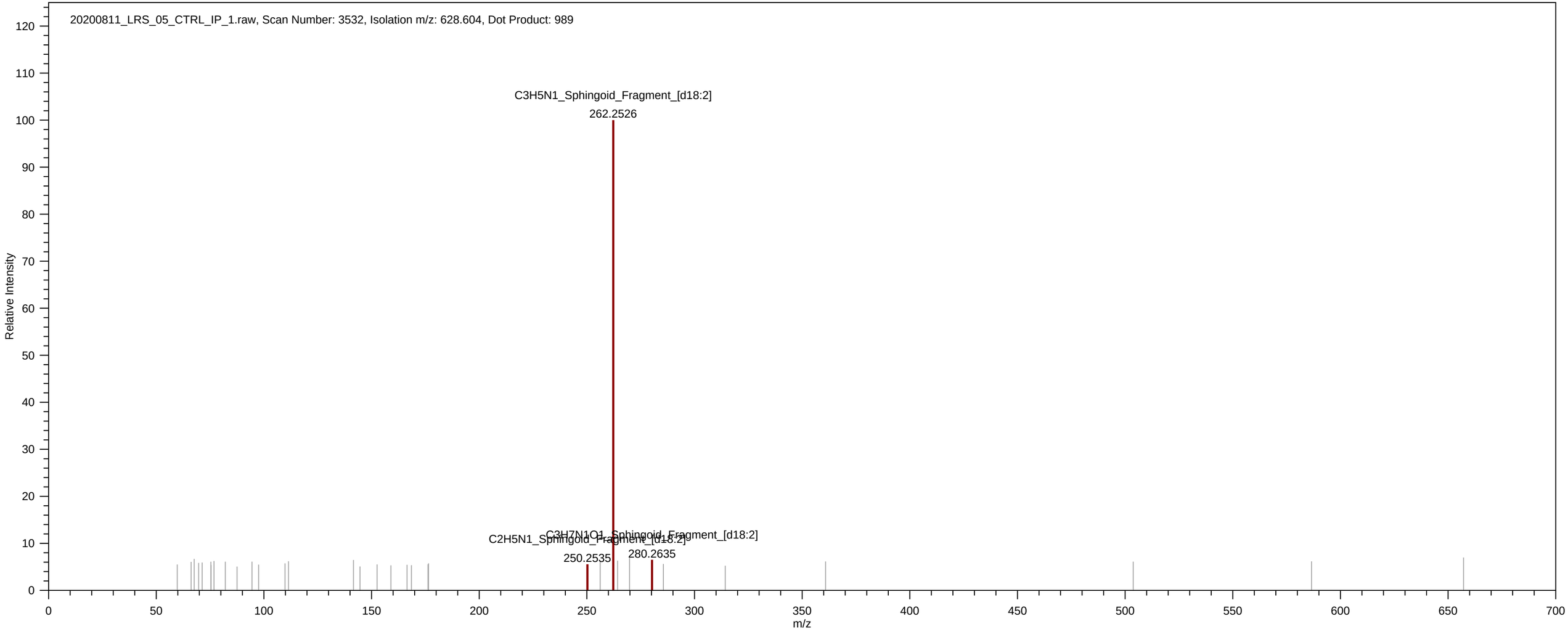
Cer[NS] d42:3 [M+H-H2O]+ | Ret. Time (min): 12.123 | m/z: 628.603



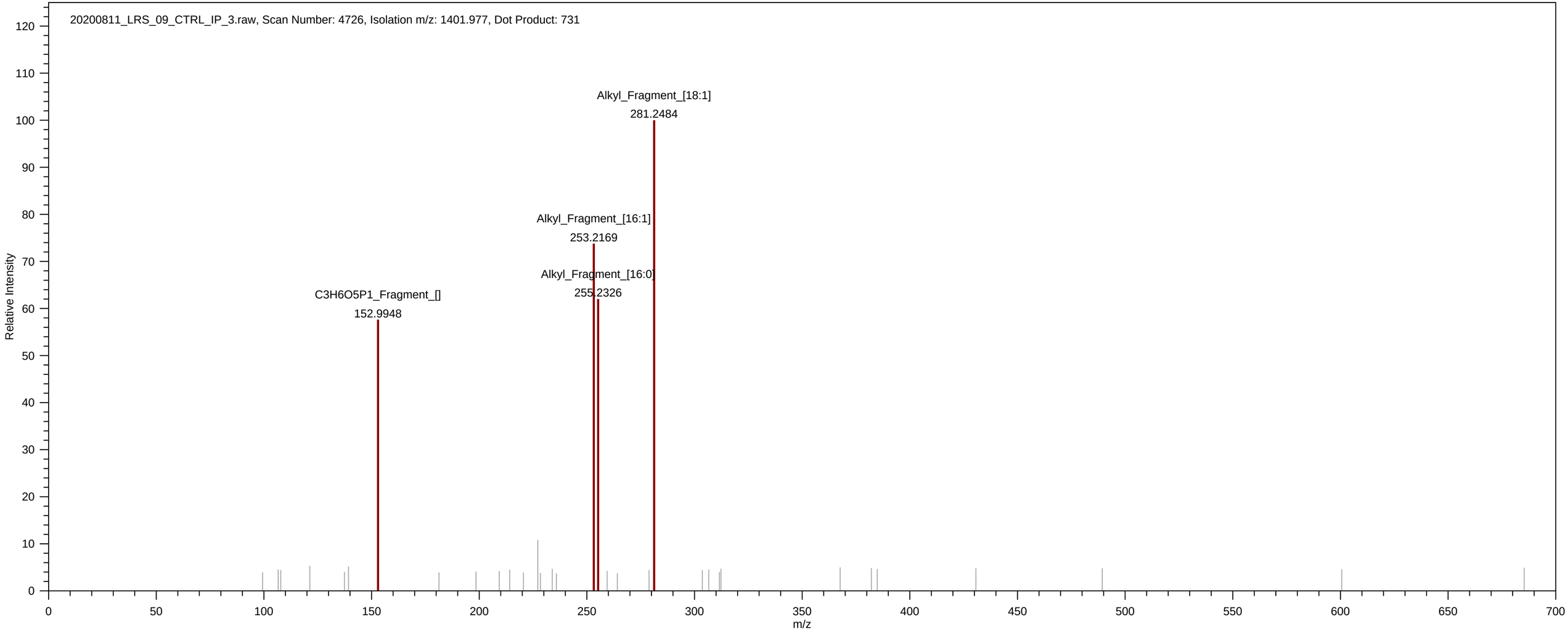
Cer[NS] d42:3 [M+H-H2O]+ | Ret. Time (min): 12.14 | m/z: 628.604



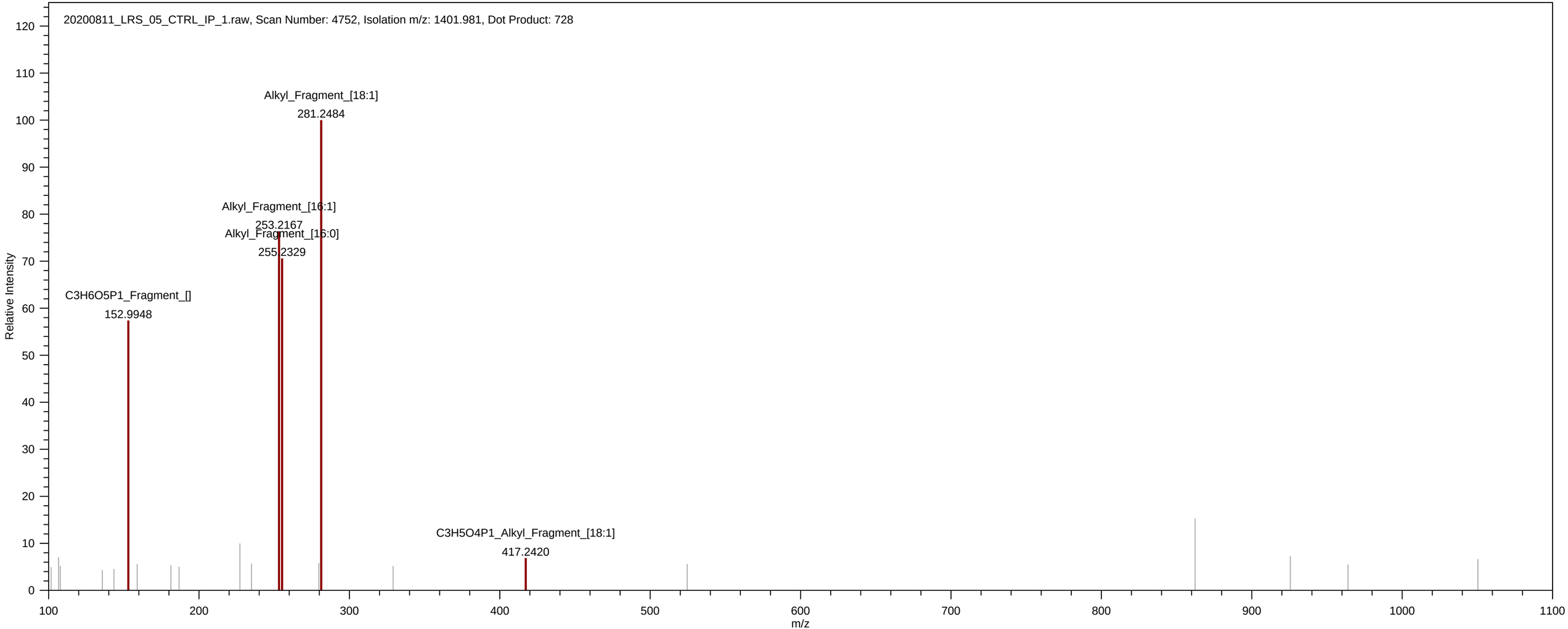
Cer[NS] d42:3 [M+H-H2O]+ | Ret. Time (min): 12.139 | m/z: 628.604



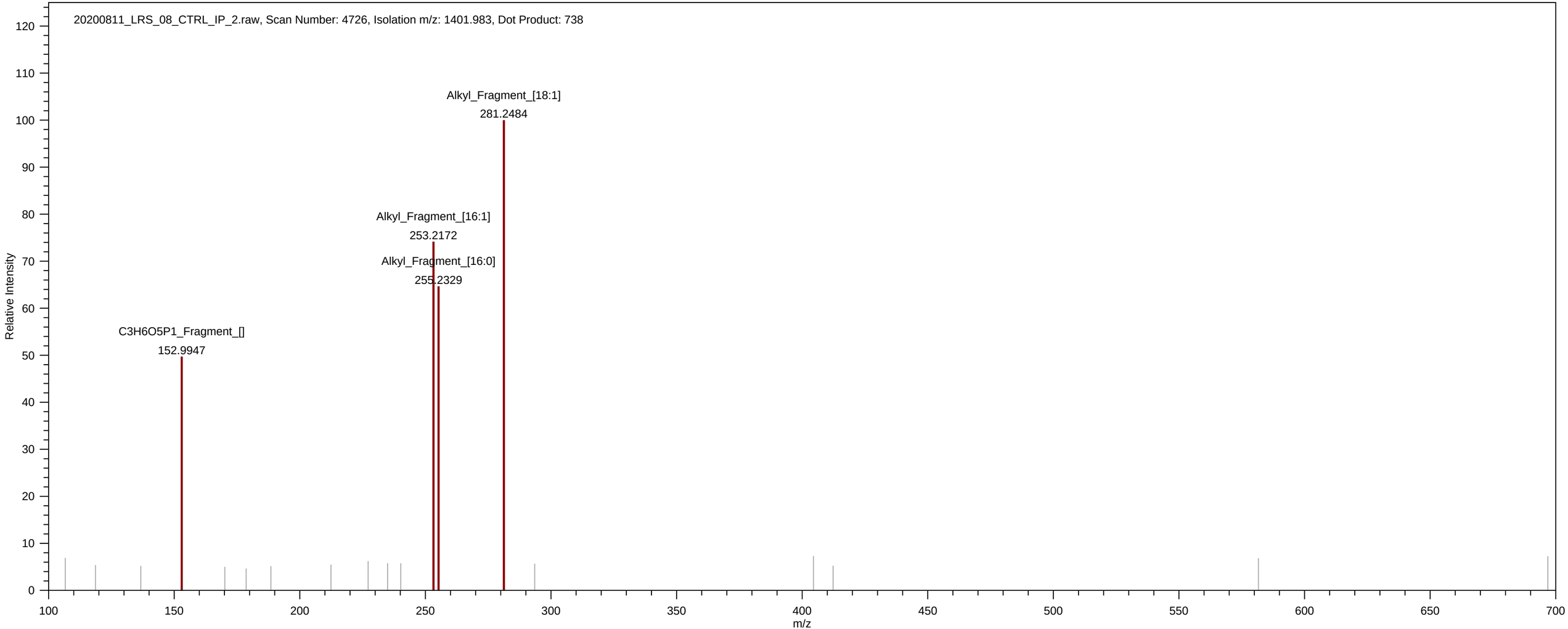
CL 16:0_18:1_16:1_18:1 [M-H]- | Ret. Time (min): 16.217 | m/z: 1401.977



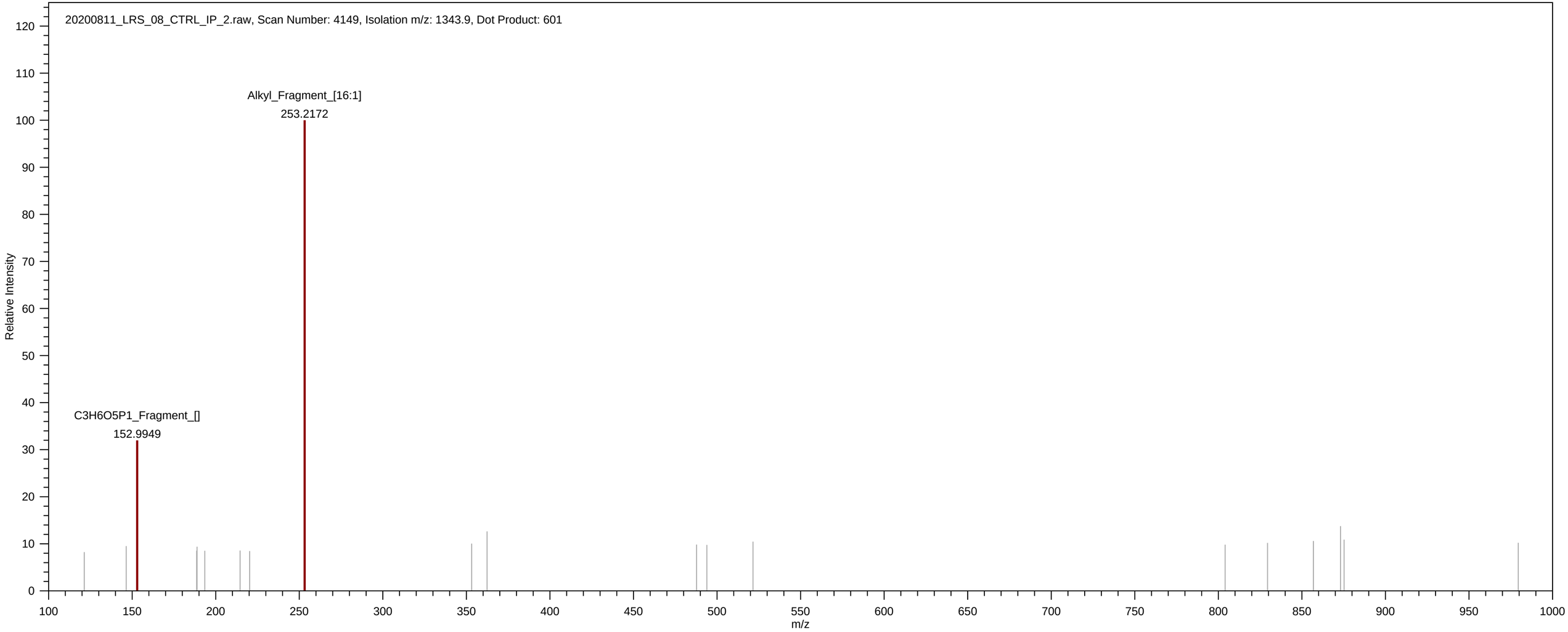
CL 16:0_18:1_16:1_18:1 [M-H]- | Ret. Time (min): 16.295 | m/z: 1401.981



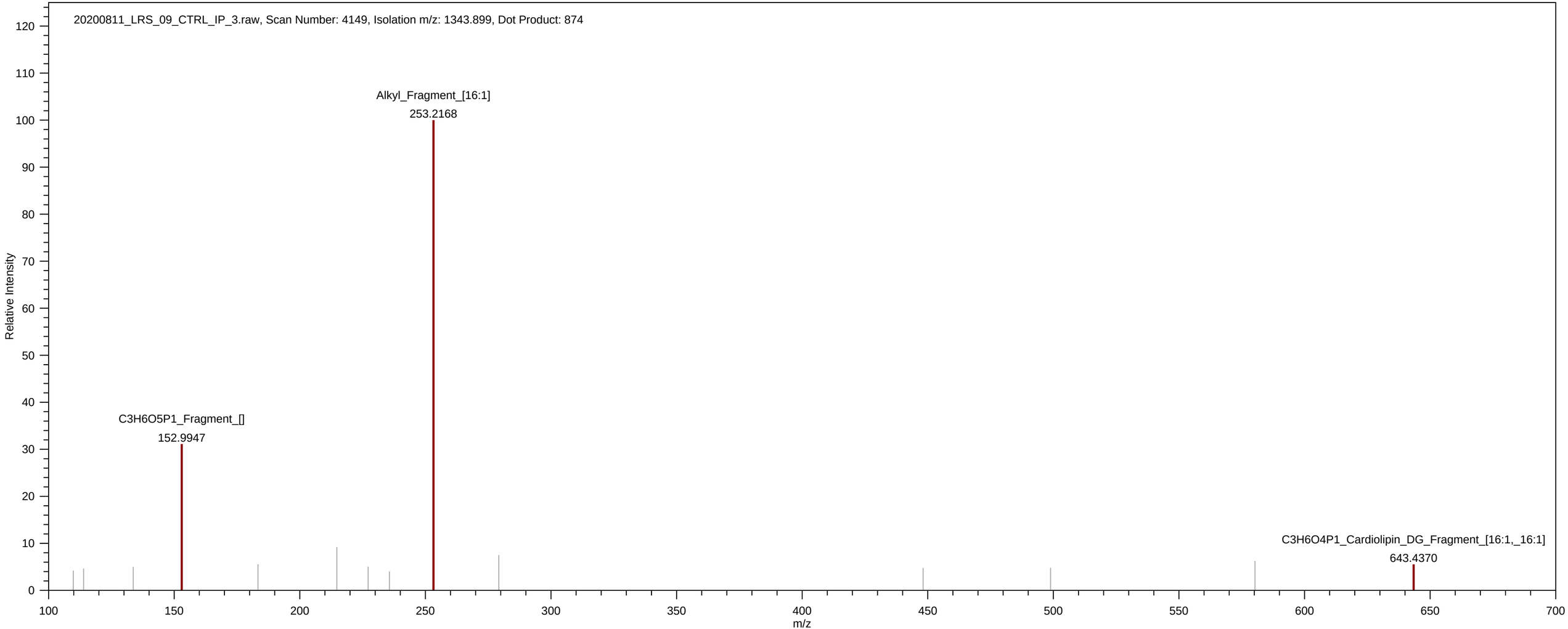
CL 16:0_18:1_16:1_18:1 [M-H]- | Ret. Time (min): 16.232 | m/z: 1401.983



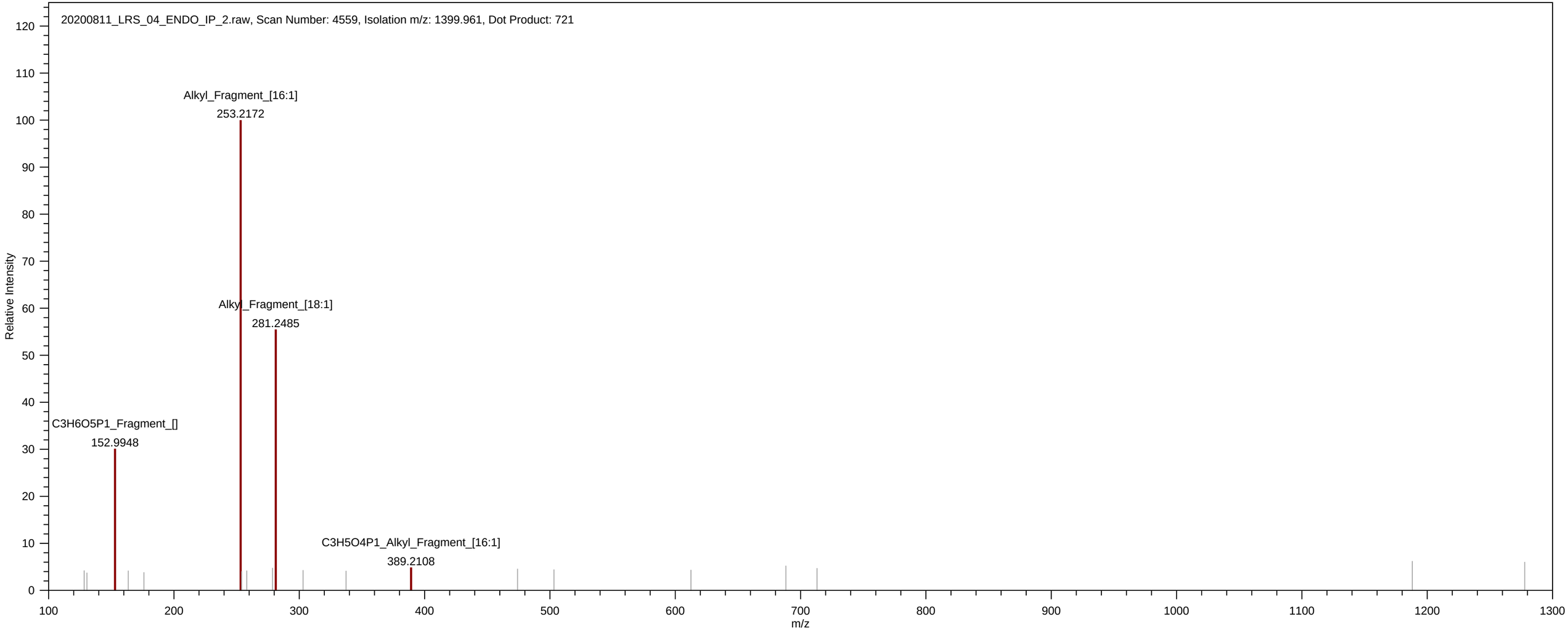
CL 16:1_16:1_16:1_16:1 [M-H]- | Ret. Time (min): 14.27 | m/z: 1343.9



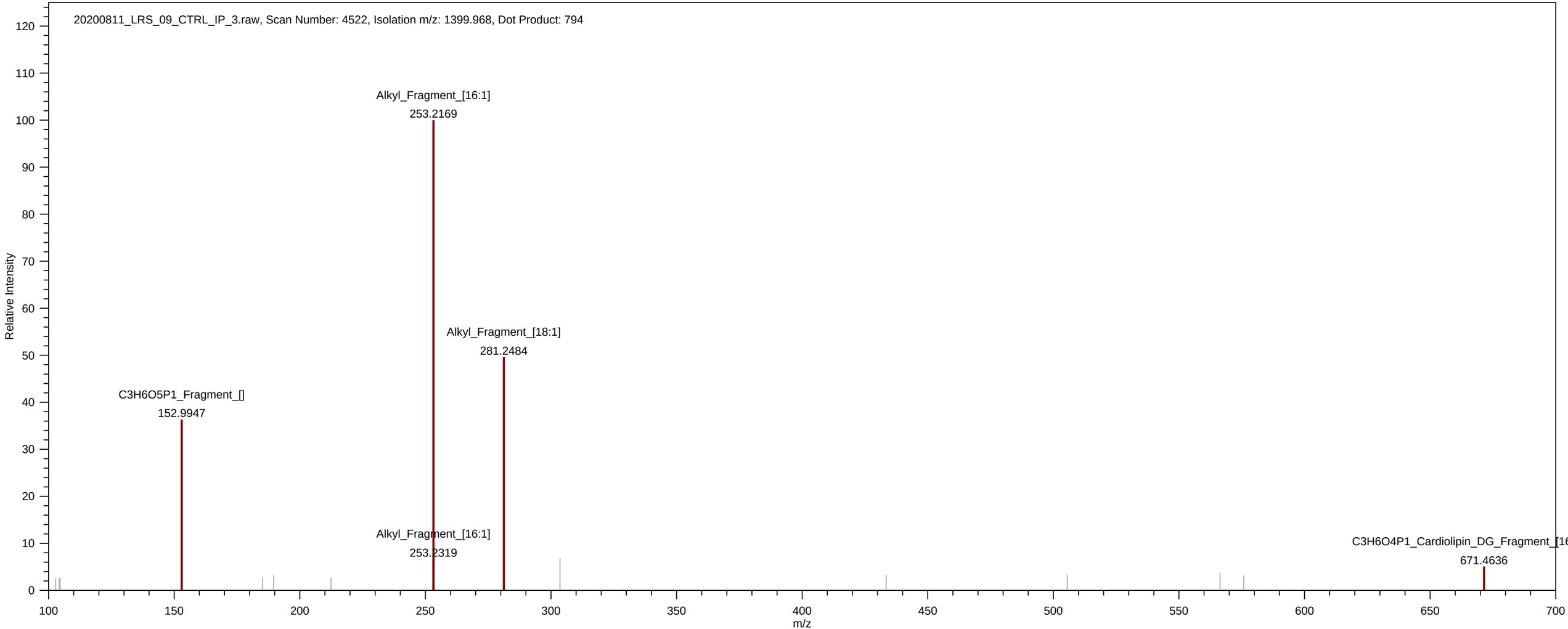
CL 16:1_16:1_16:1_16:1 [M-H]- | Ret. Time (min): 14.252 | m/z: 1343.899



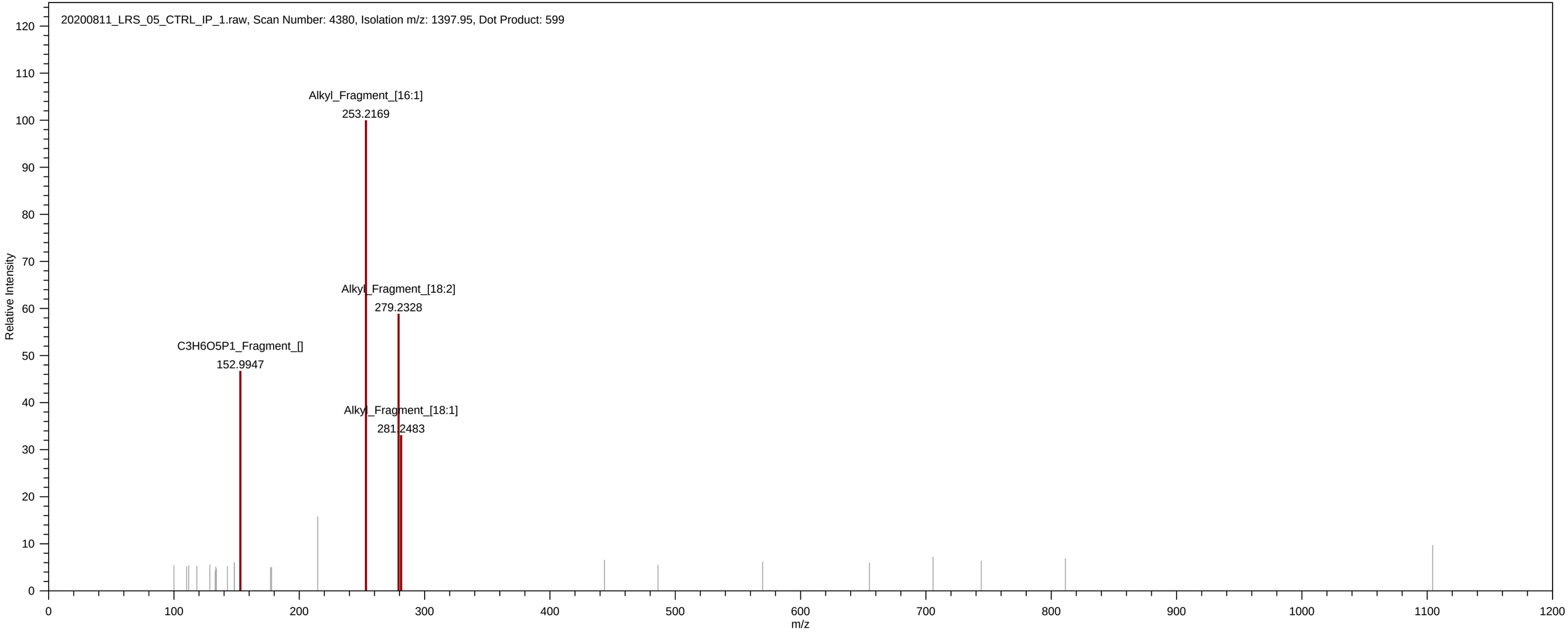
CL 16:1_18:1_16:1_18:1 [M-H]- | Ret. Time (min): 15.651 | m/z: 1399.961



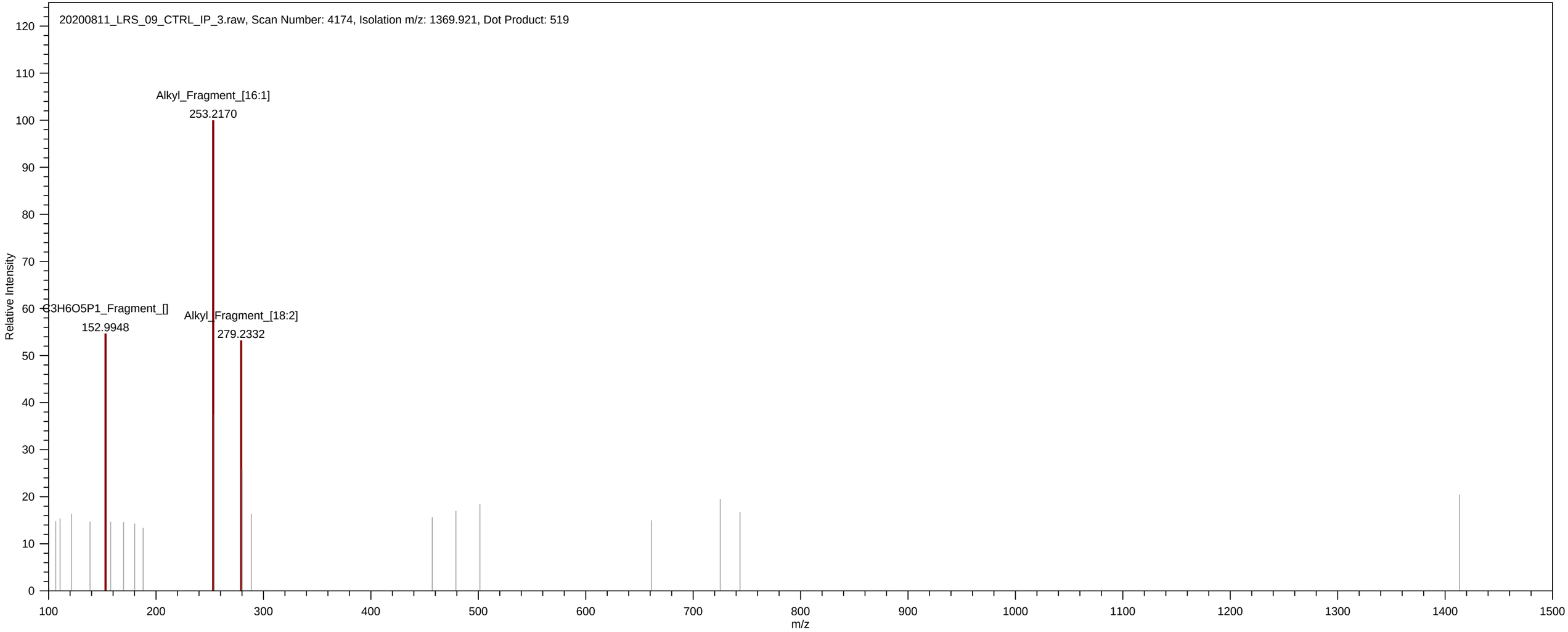
CL 16:1_18:1_16:1_18:1 [M-H]- | Ret. Time (min): 15.523 | m/z: 1399.968



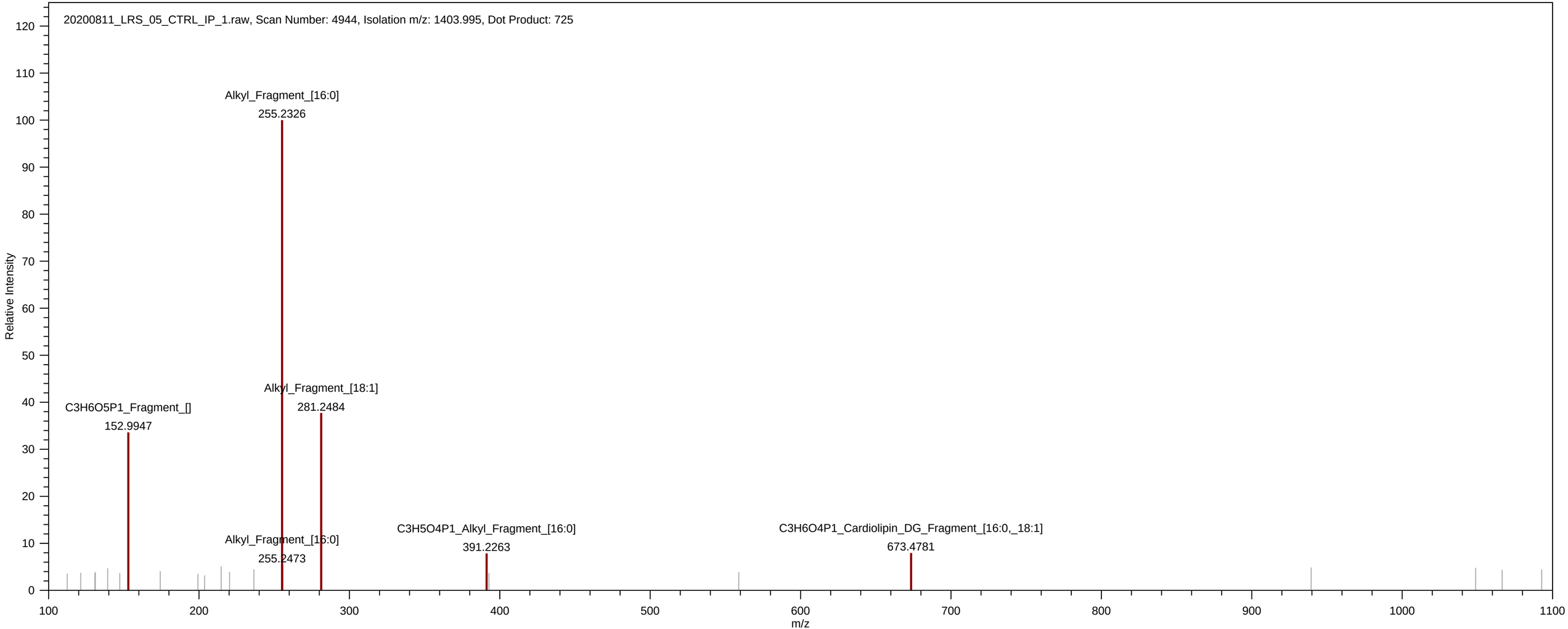
CL 16:1_18:1_16:1_18:2 [M-H]- | Ret. Time (min): 15.038 | m/z: 1397.95



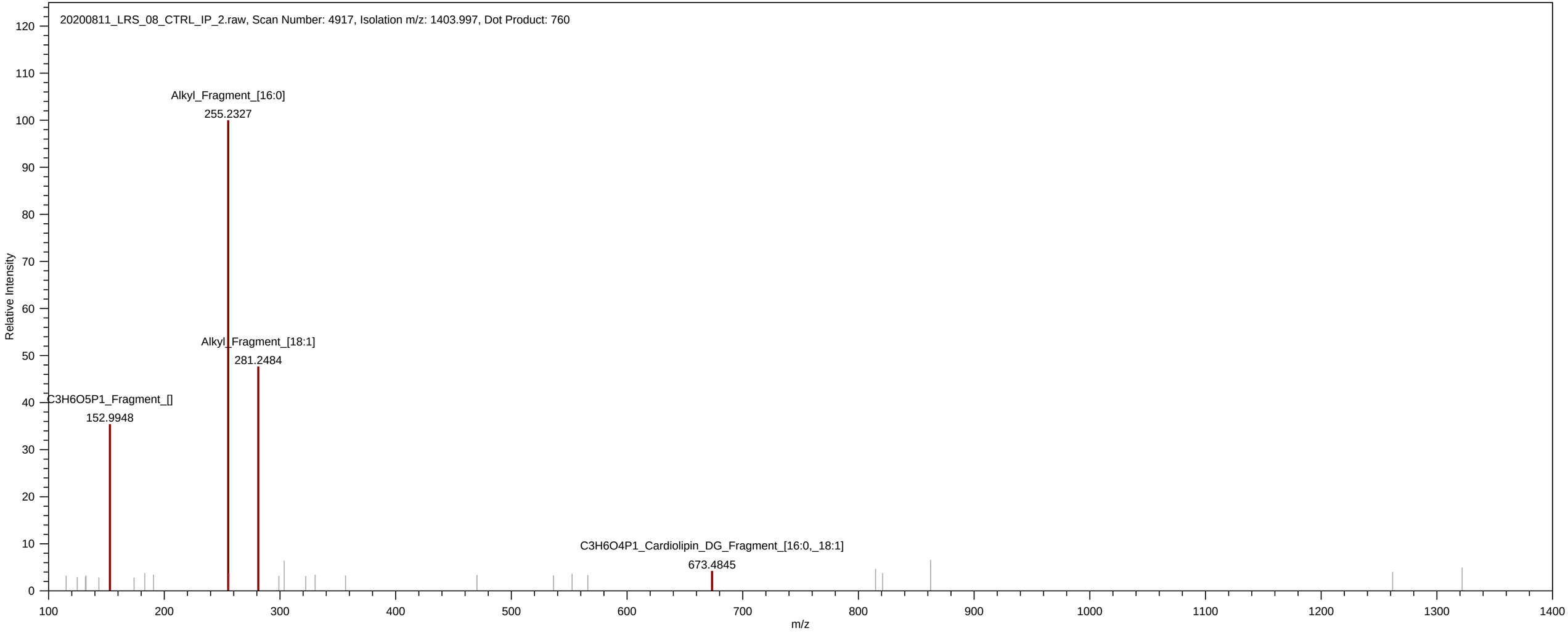
CL 16:1_18:2_16:1_16:1 [M-H]- | Ret. Time (min): 14.335 | m/z: 1369.921



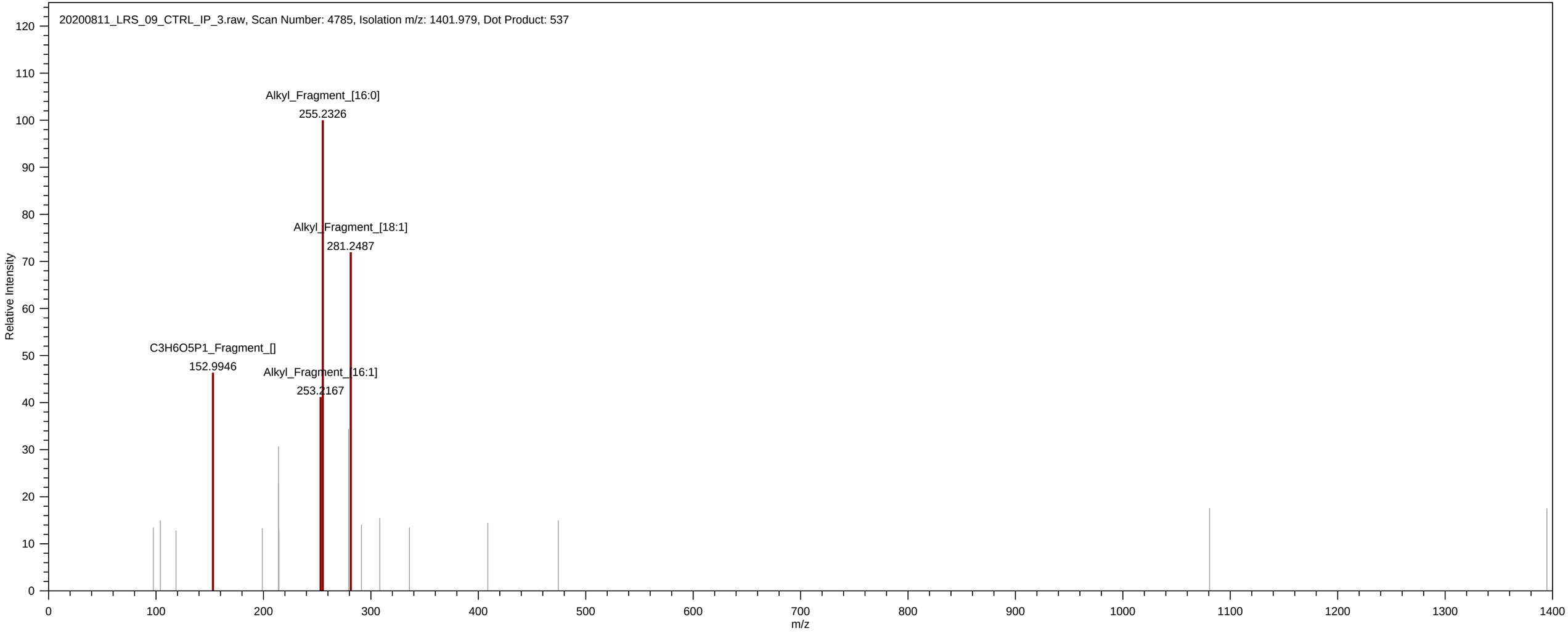
CL 68:2 [M-H]- | Ret. Time (min): 16.941 | m/z: 1403.995



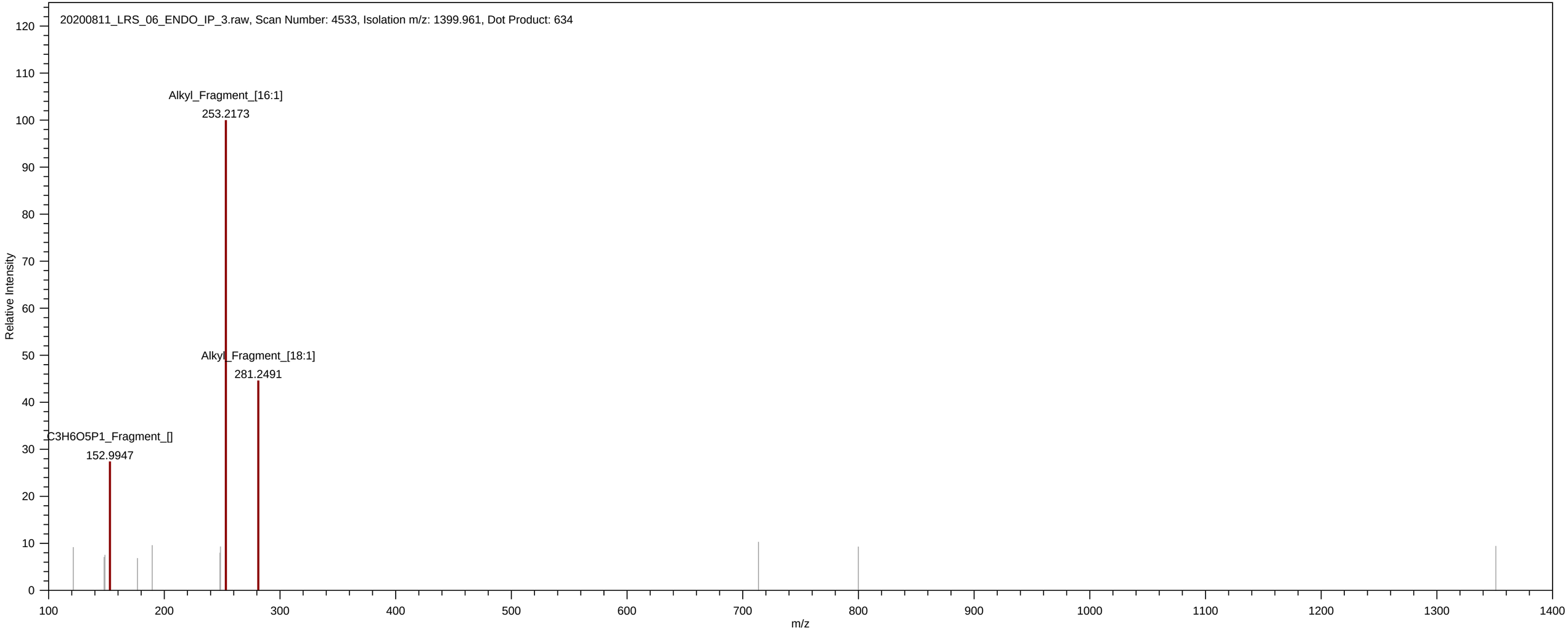
CL 68:2 [M-H]- | Ret. Time (min): 16.882 | m/z: 1403.997



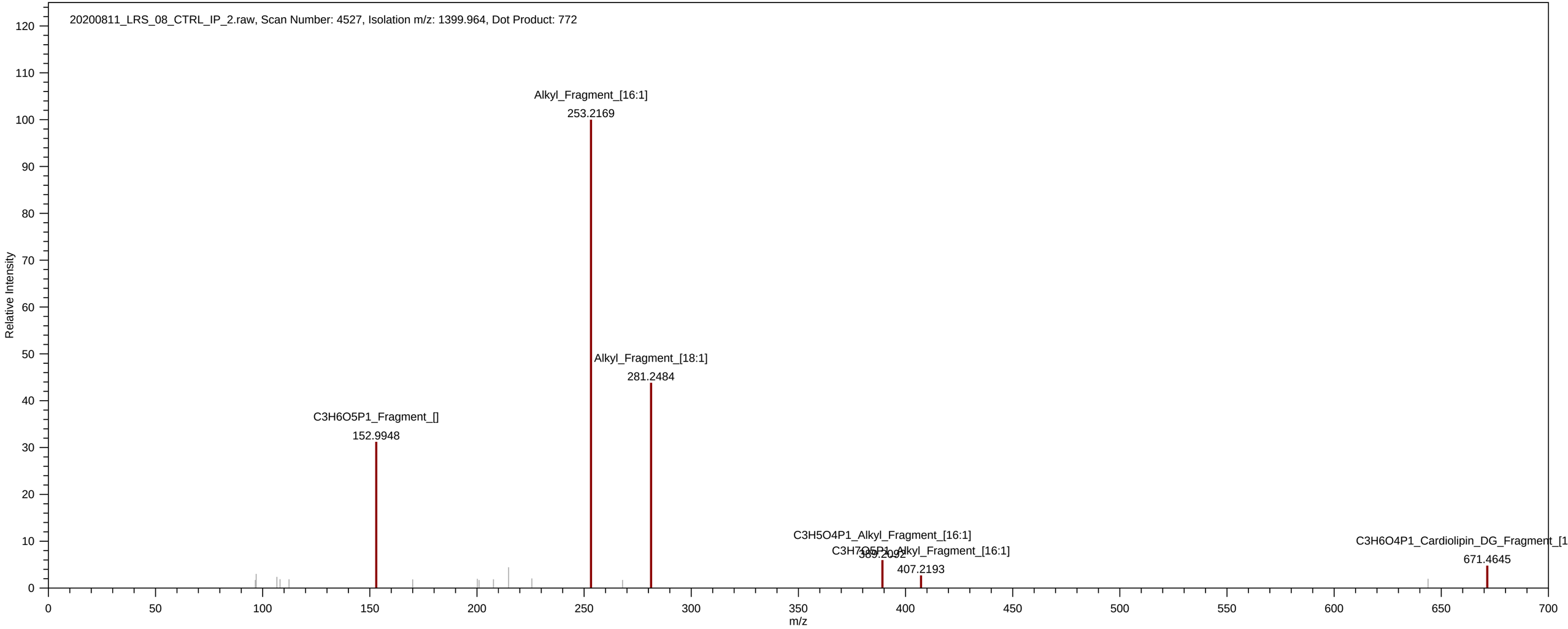
CL 68:3 [M-H]- | Ret. Time (min): 16.422 | m/z: 1401.979



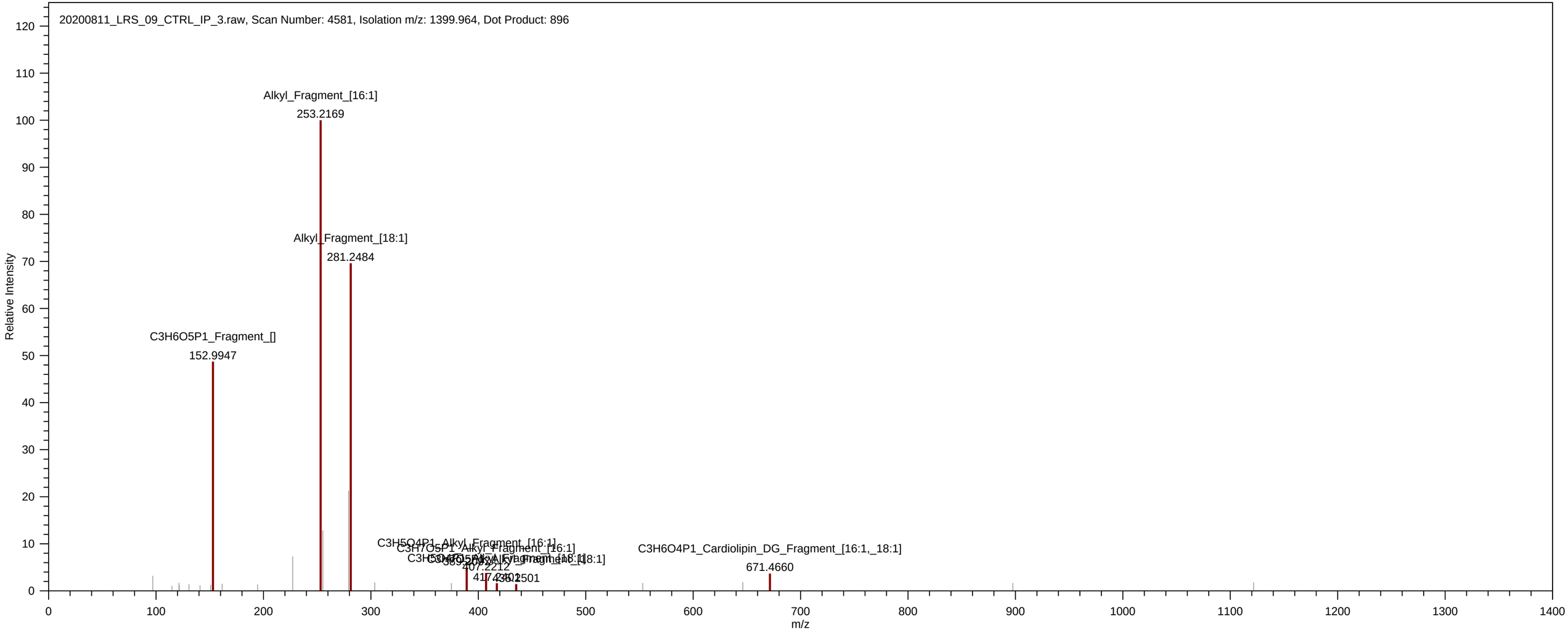
CL 68:4 [M-H]- | Ret. Time (min): 15.596 | m/z: 1399.961



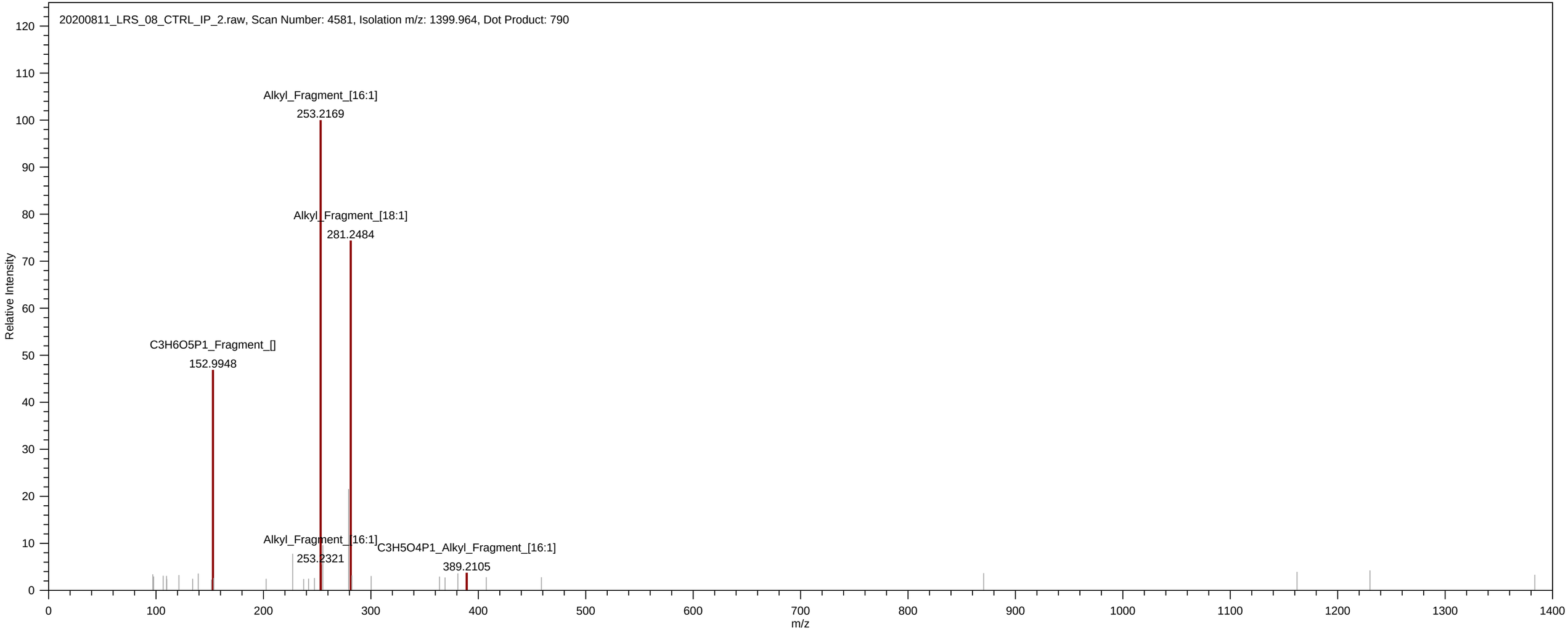
CL 68:4 [M-H]- | Ret. Time (min): 15.557 | m/z: 1399.964



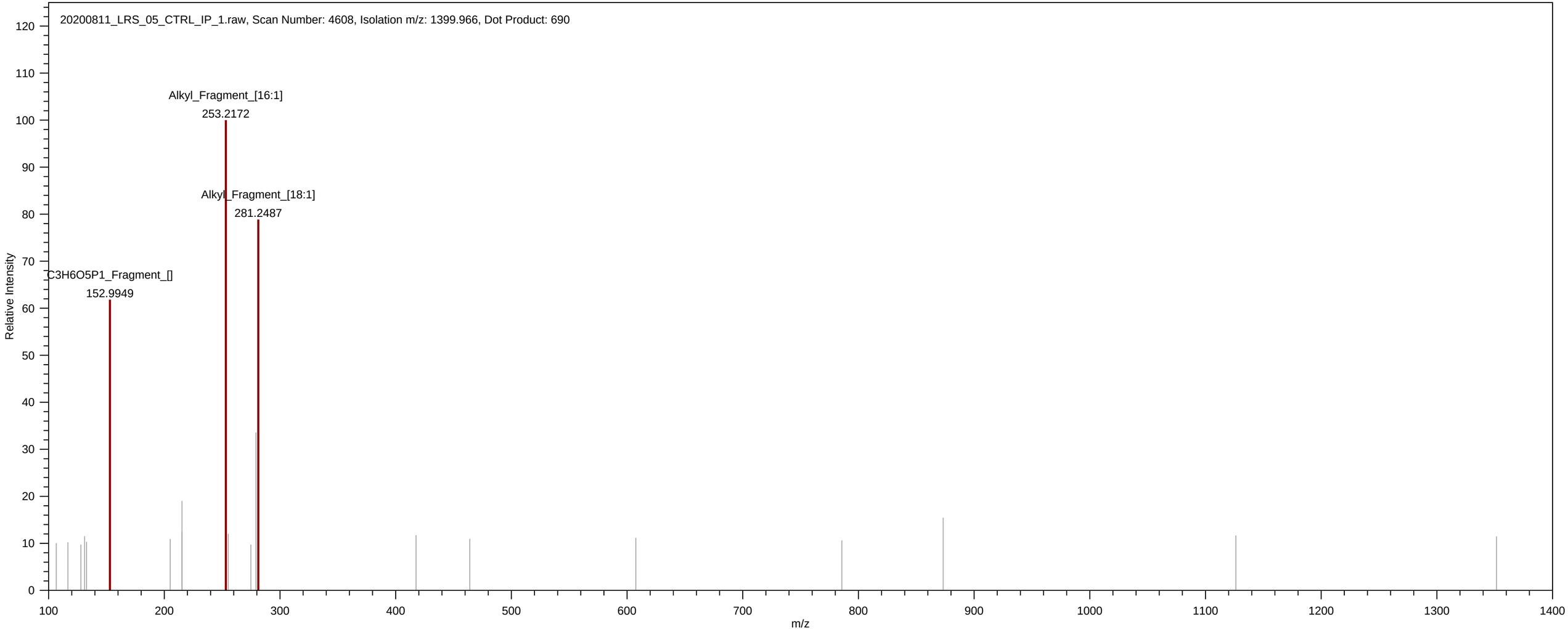
CL 68:4 [M-H]- | Ret. Time (min): 15.725 | m/z: 1399.964



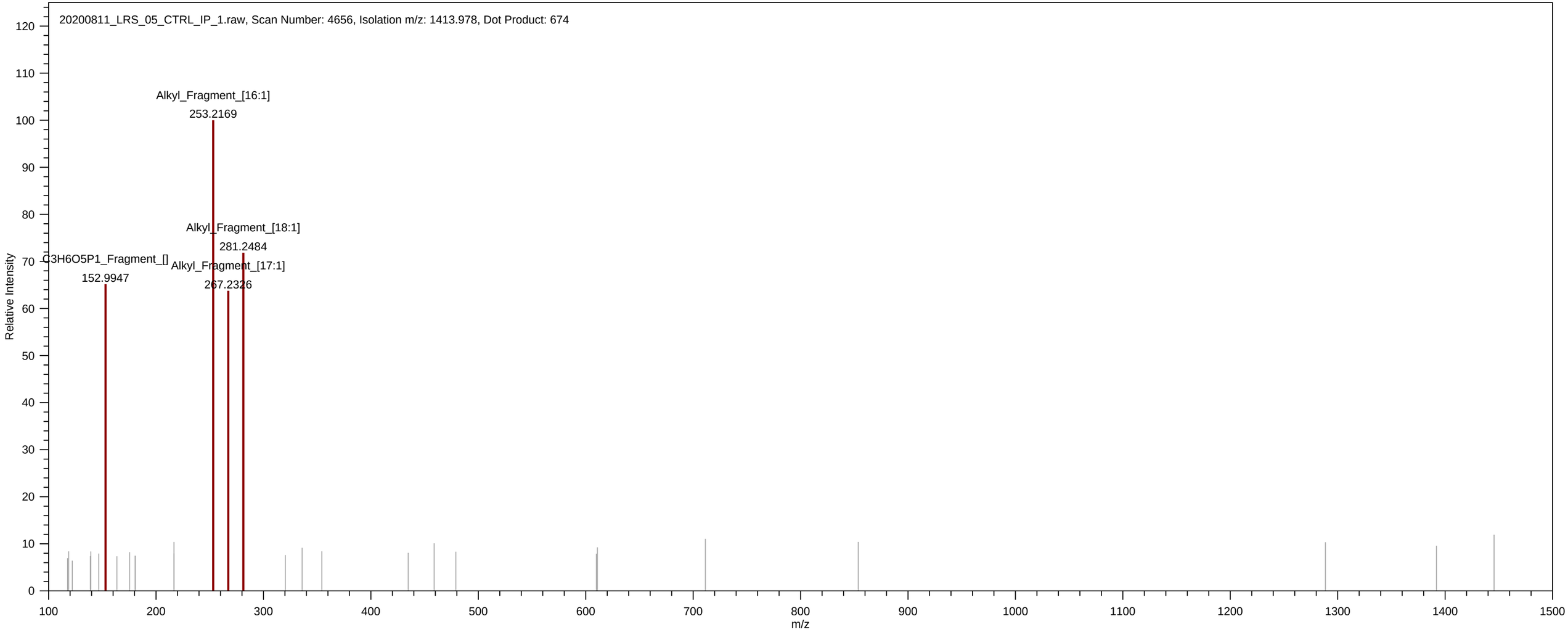
CL 68:4 [M-H]- | Ret. Time (min): 15.742 | m/z: 1399.964



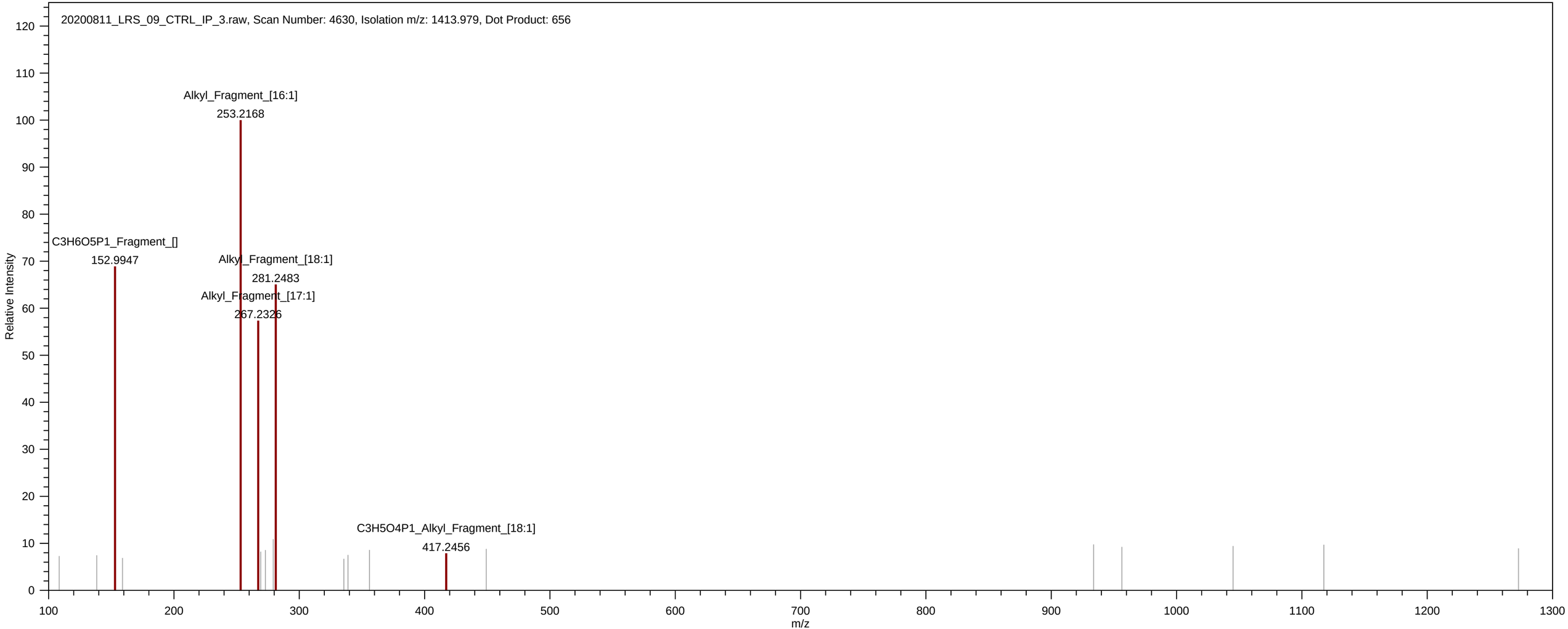
CL 68:4 [M-H]- | Ret. Time (min): 15.81 | m/z: 1399.966



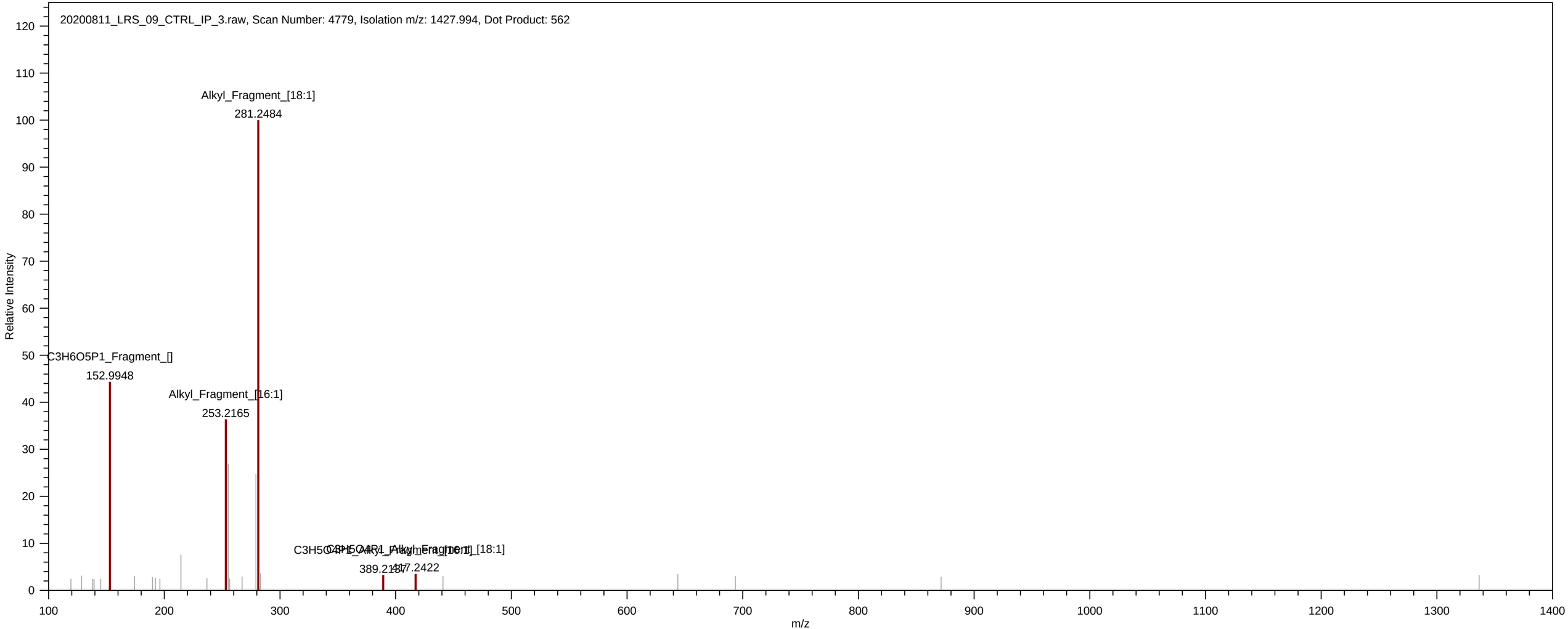
CL 69:4 [M-H]- | Ret. Time (min): 15.972 | m/z: 1413.978



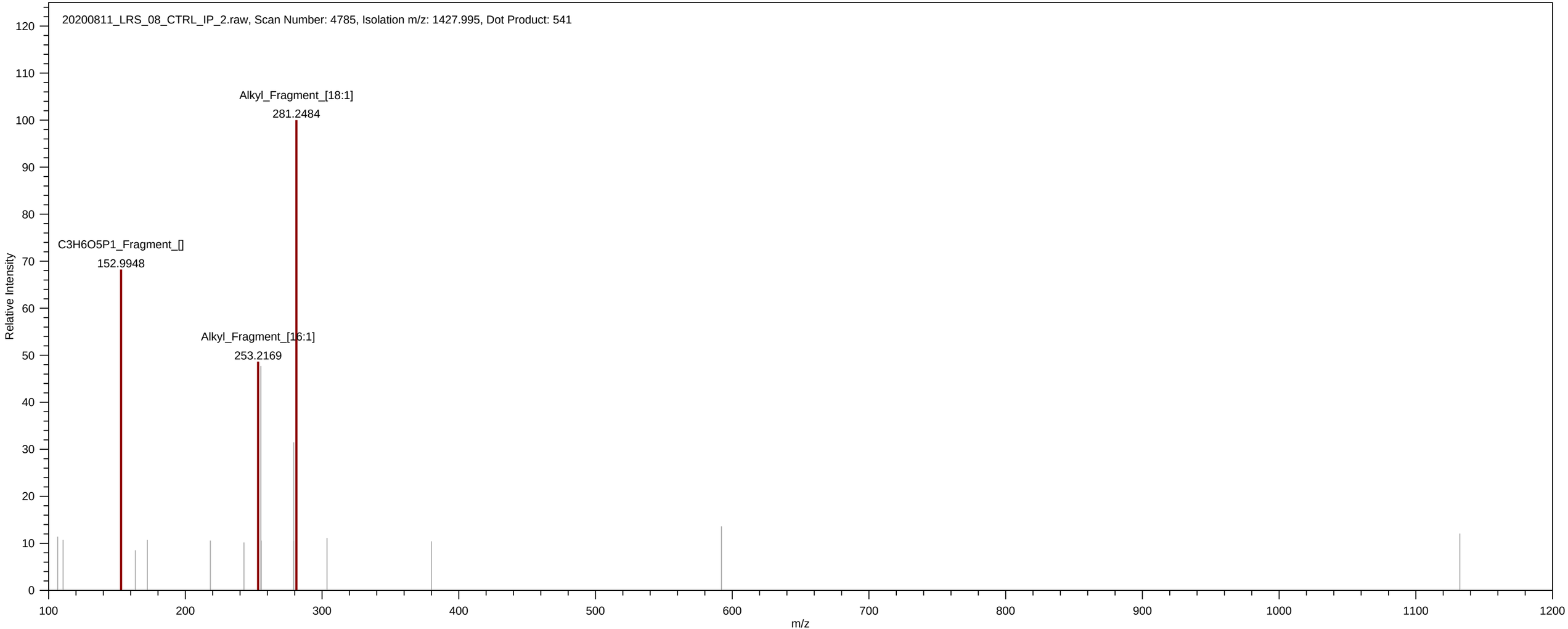
CL 69:4 [M-H]- | Ret. Time (min): 15.89 | m/z: 1413.979



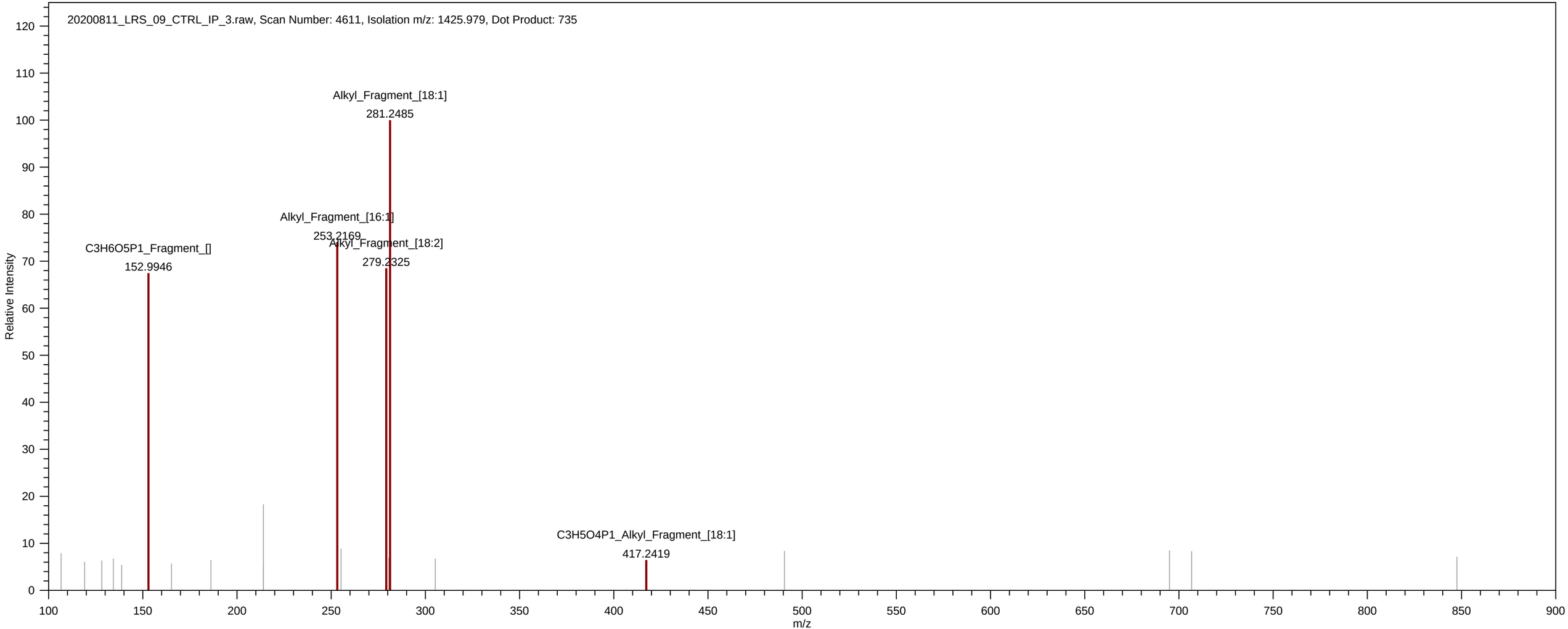
CL 70:4 [M-H]- | Ret. Time (min): 16.402 | m/z: 1427.994



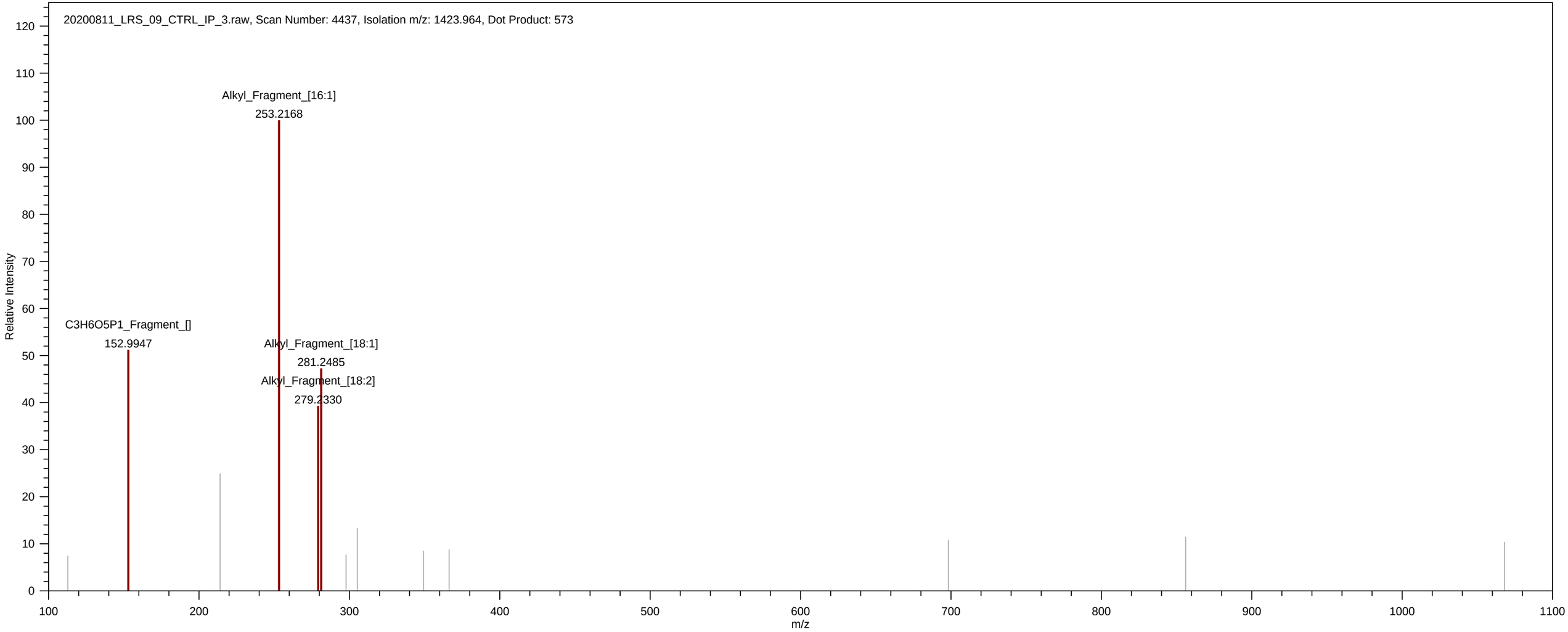
CL 70:4 [M-H]- | Ret. Time (min): 16.436 | m/z: 1427.995



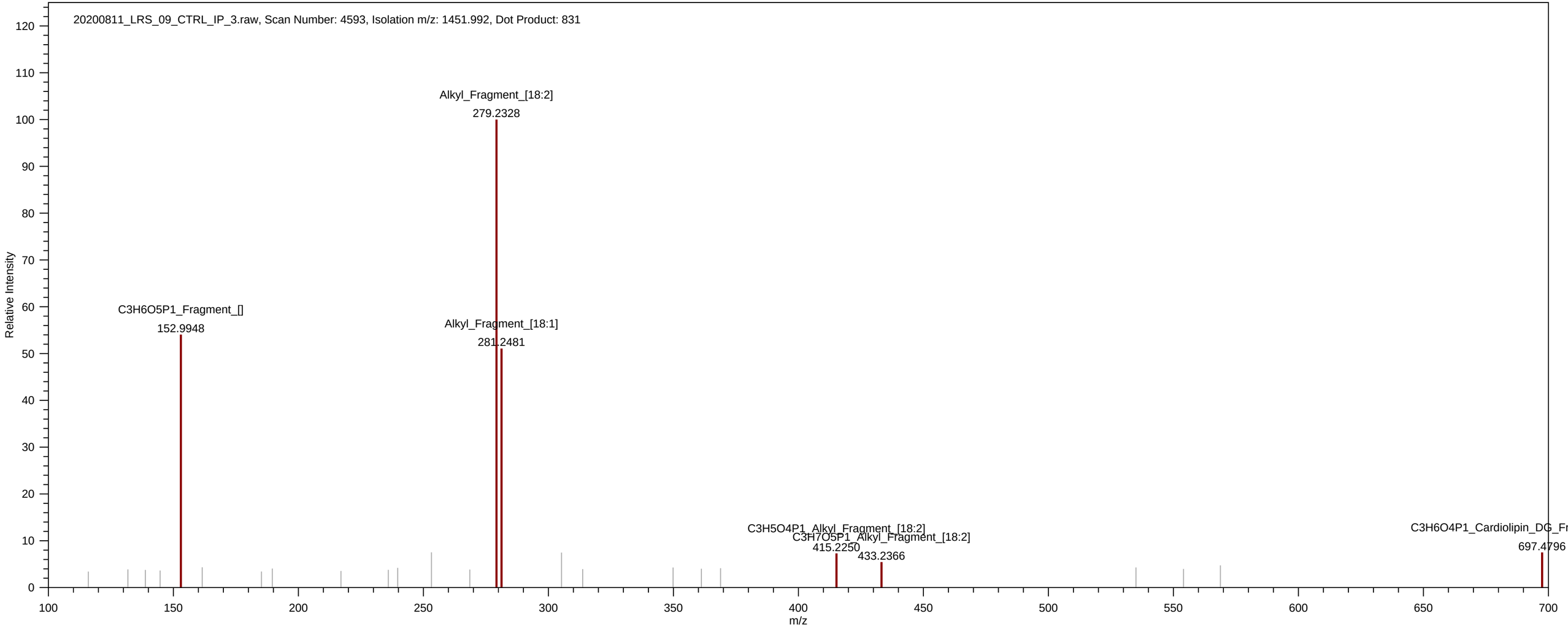
CL 70:5 [M-H]- | Ret. Time (min): 15.828 | m/z: 1425.979



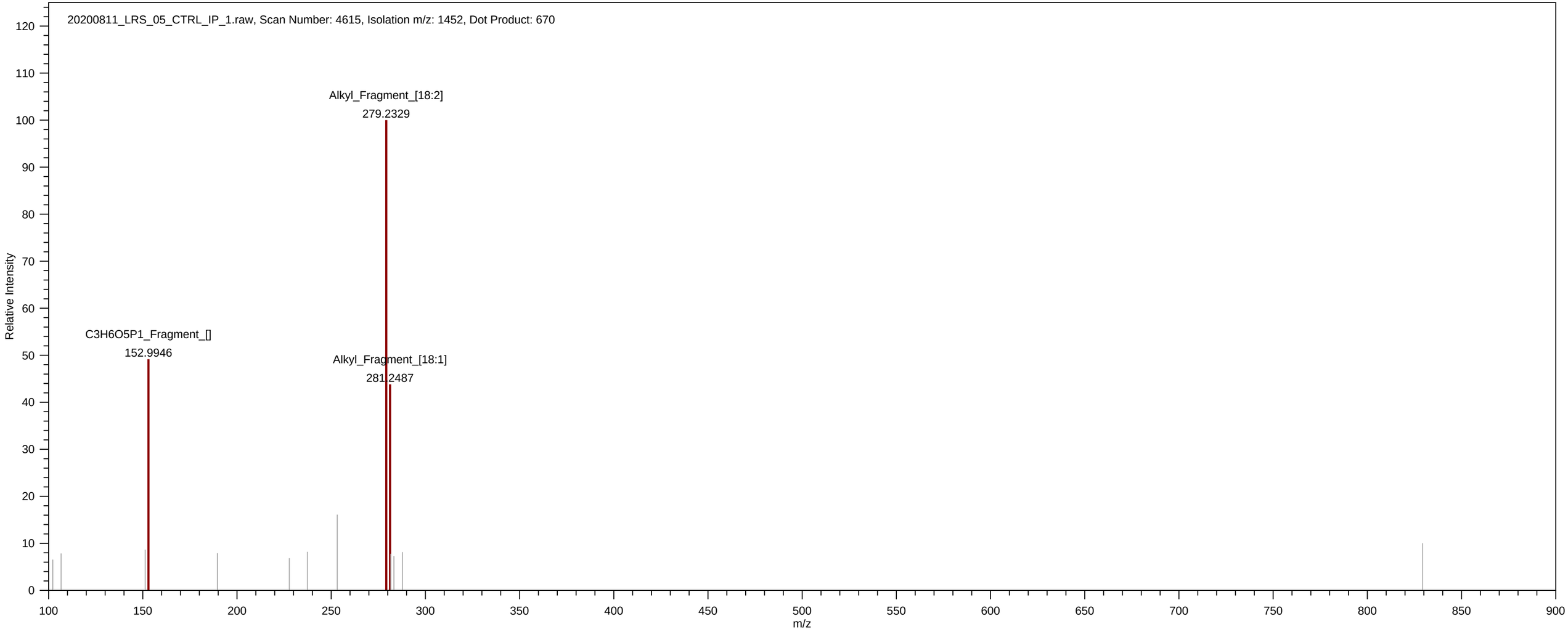
CL 70:6 [M-H]- | Ret. Time (min): 15.233 | m/z: 1423.964



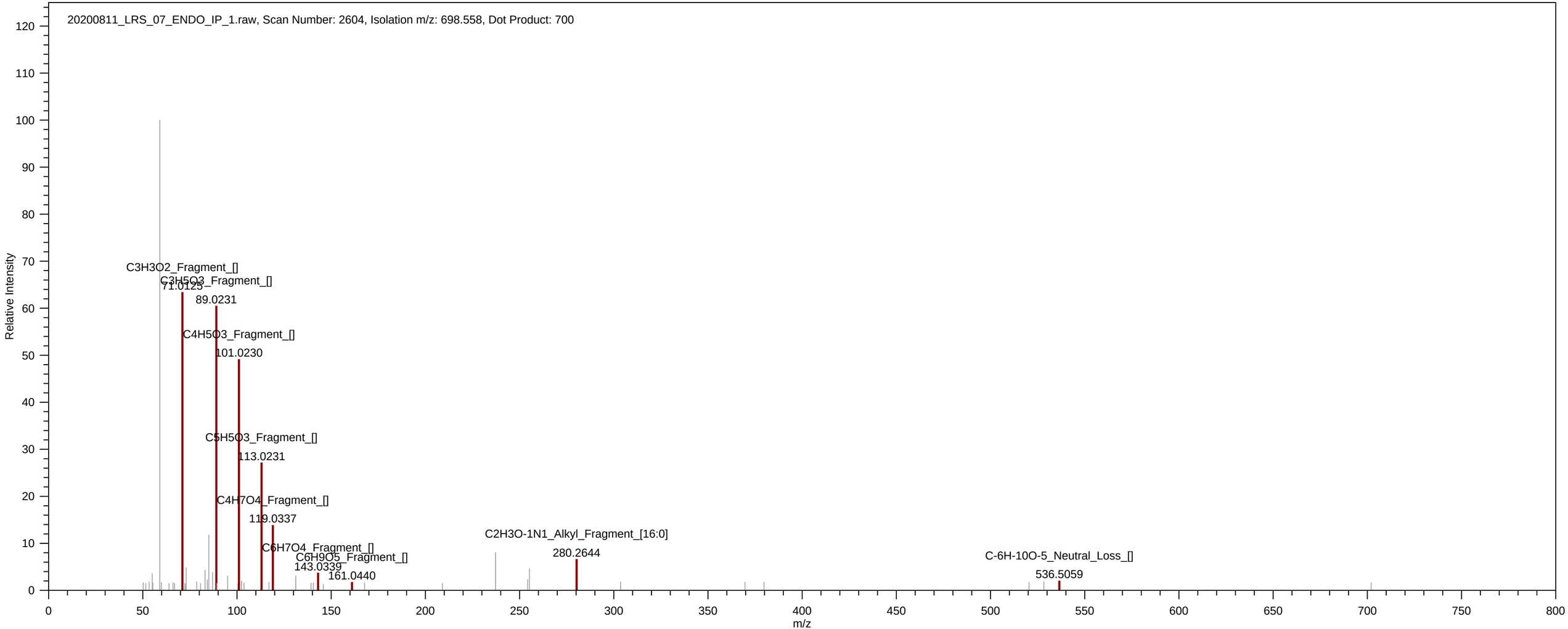
CL 72:6 [M-H]- | Ret. Time (min): 15.767 | m/z: 1451.992



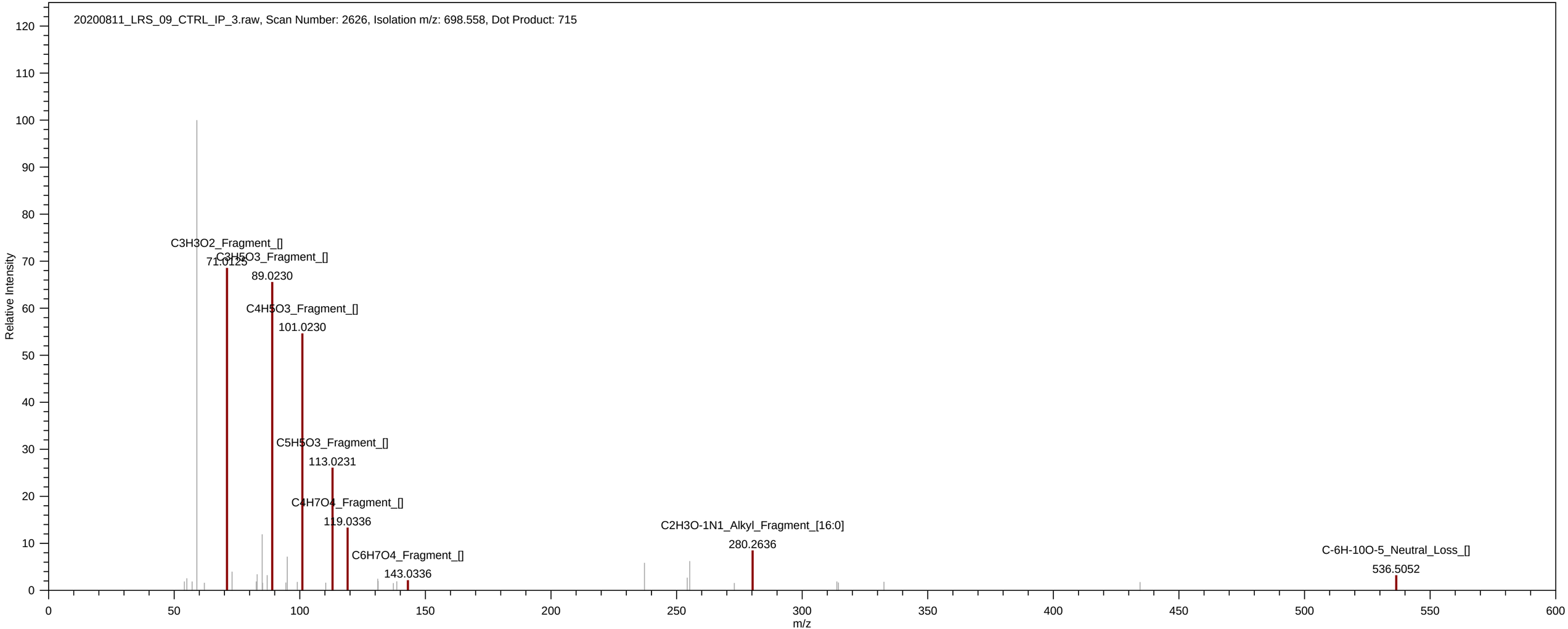
CL 72:6 [M-H]- | Ret. Time (min): 15.832 | m/z: 1452



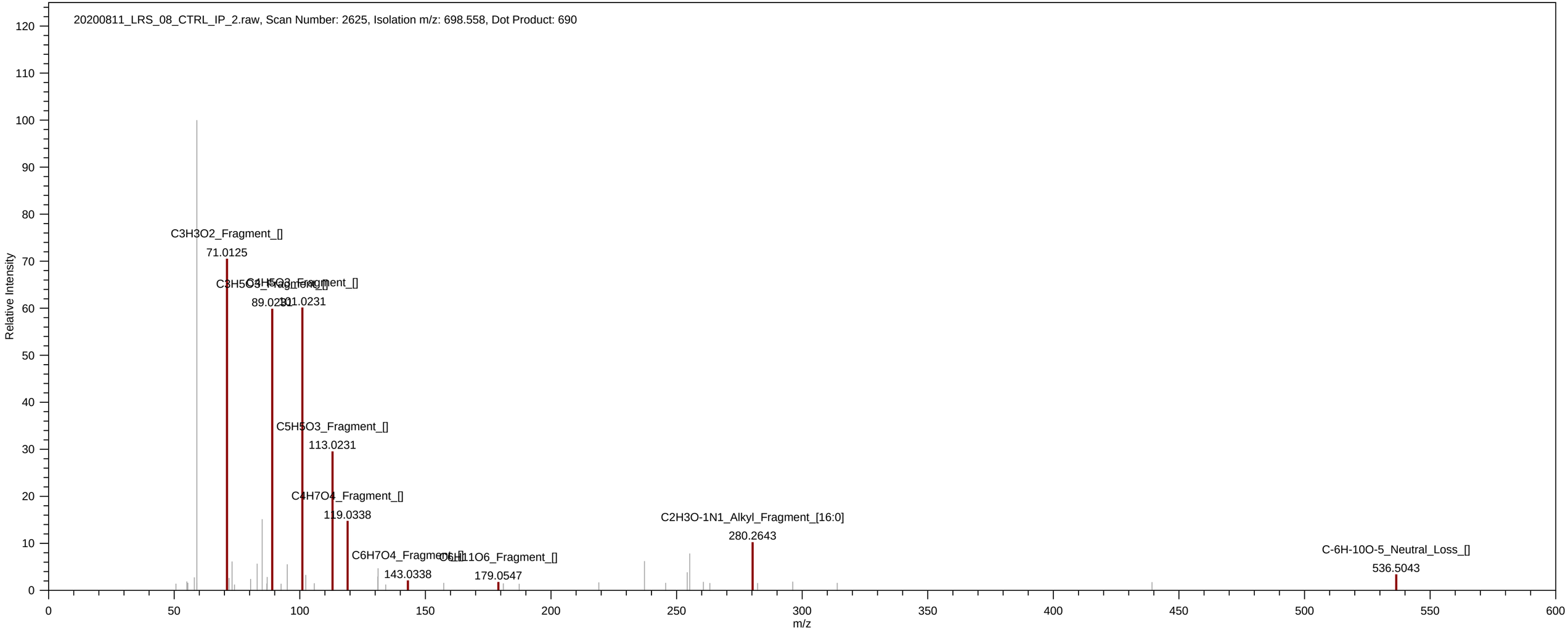
HexCer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.072 | m/z: 698.558



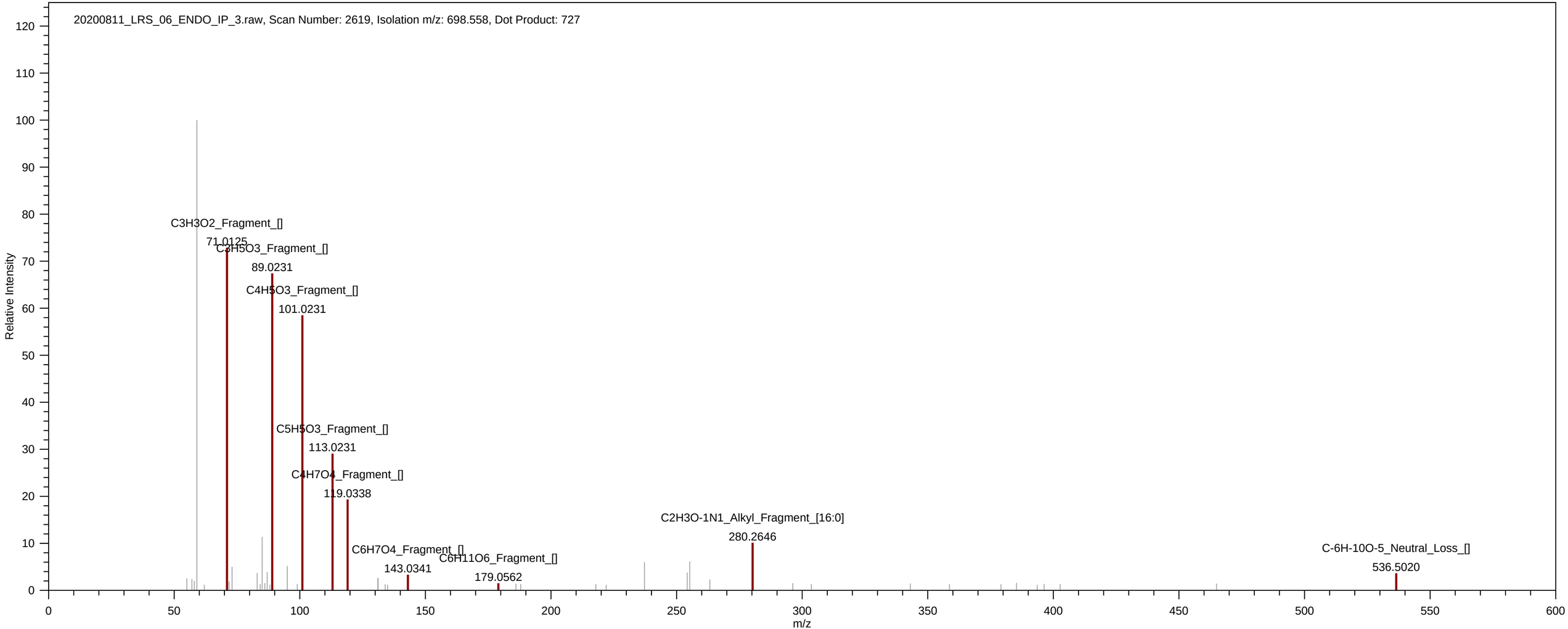
HexCer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.106 | m/z: 698.558



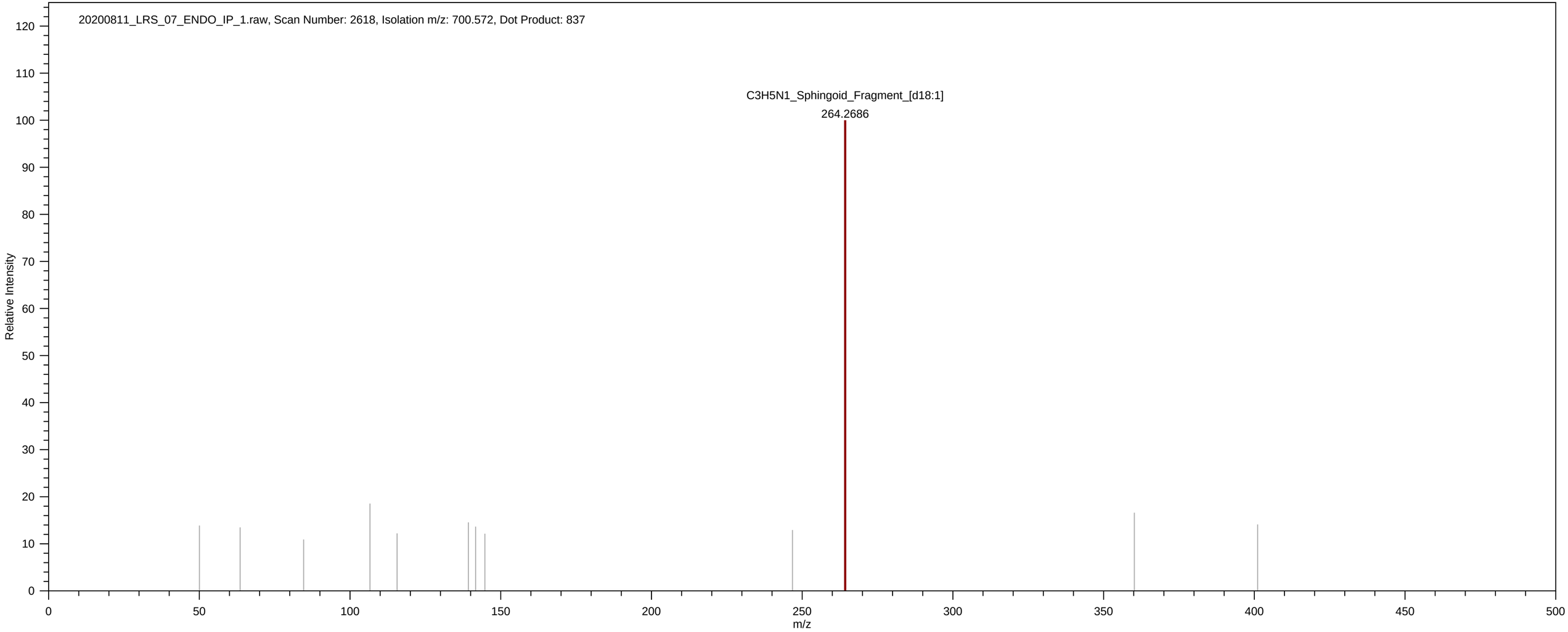
HexCer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.111 | m/z: 698.558



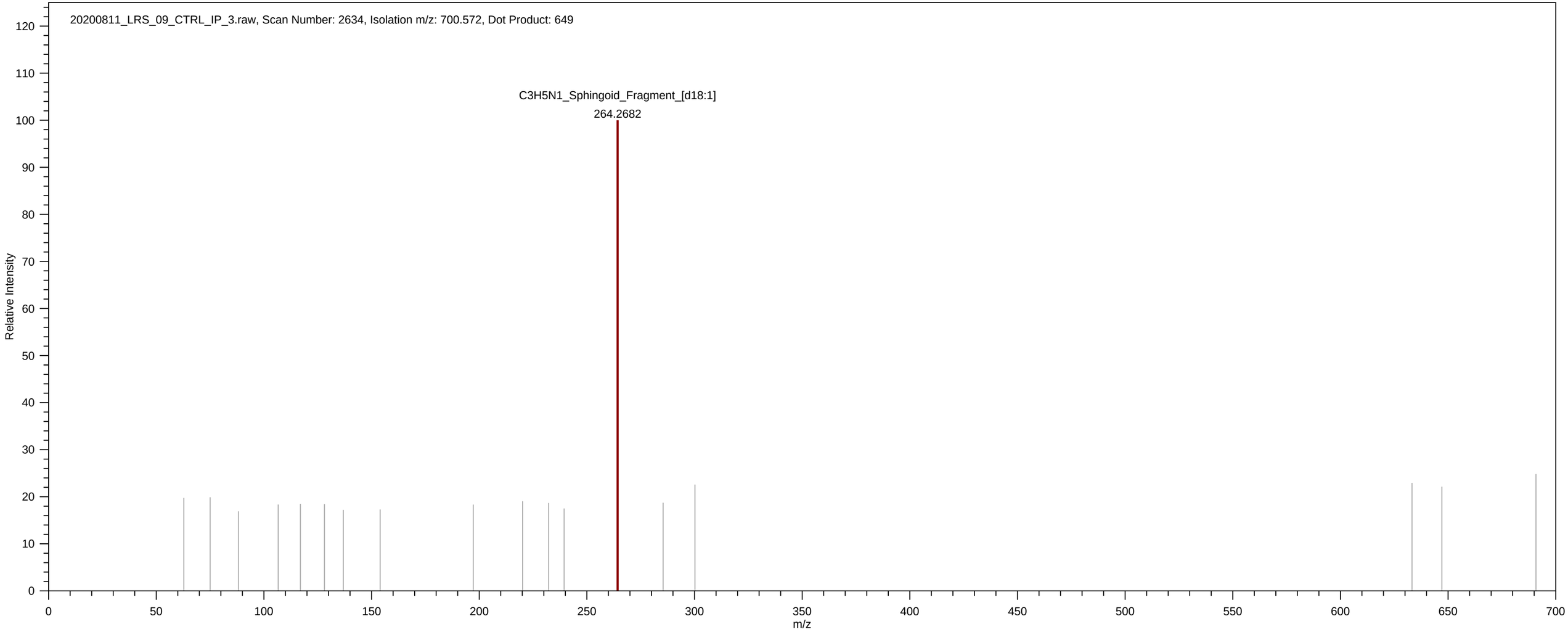
HexCer[NS] d18:1_16:0 [M-H]- | Ret. Time (min): 9.113 | m/z: 698.558



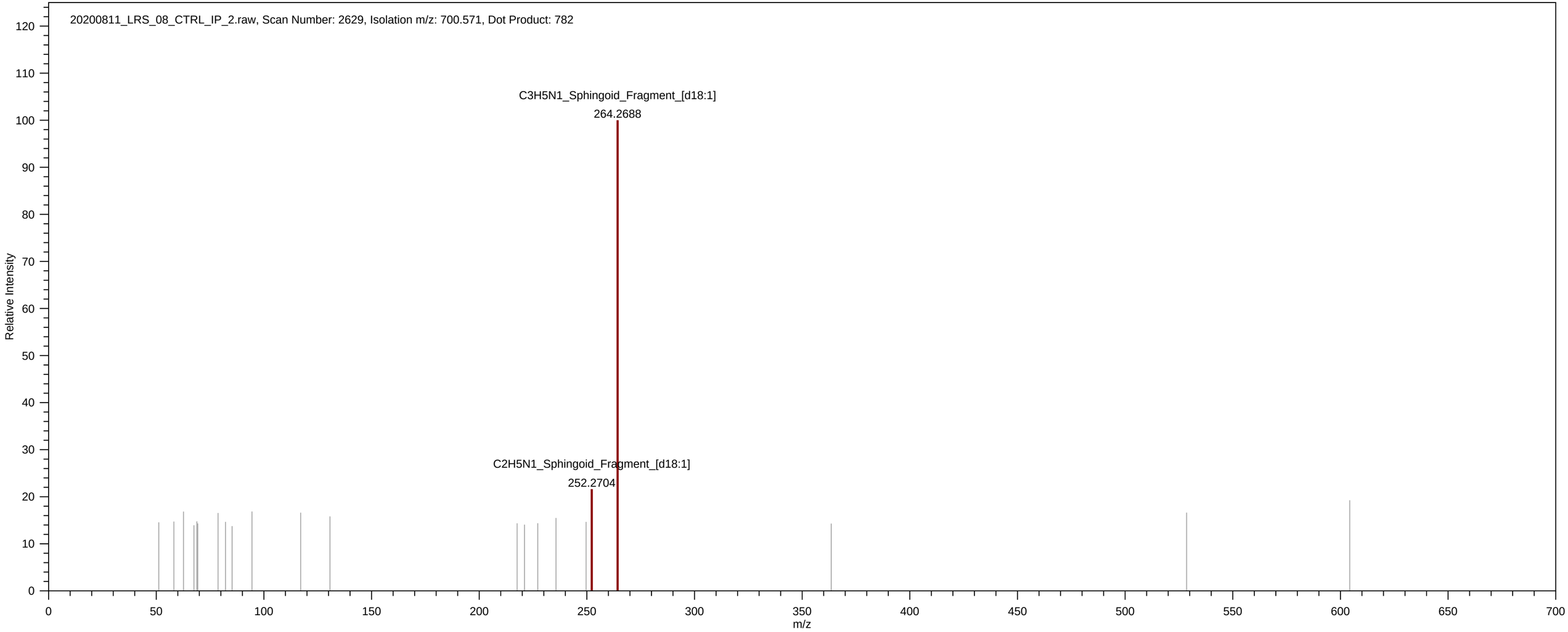
HexCer[NS] d34:1 [M+H]+ | Ret. Time (min): 9.072 | m/z: 700.572



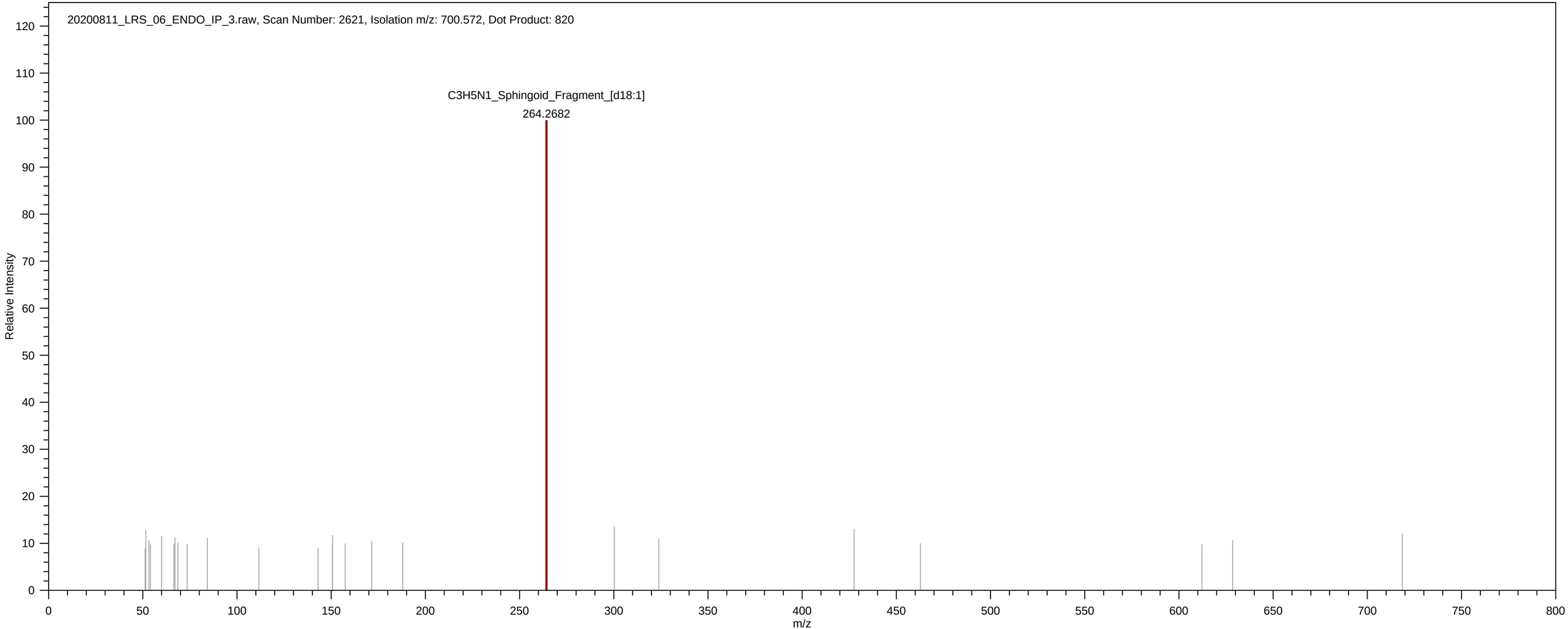
HexCer[NS] d34:1 [M+H]+ | Ret. Time (min): 9.106 | m/z: 700.572



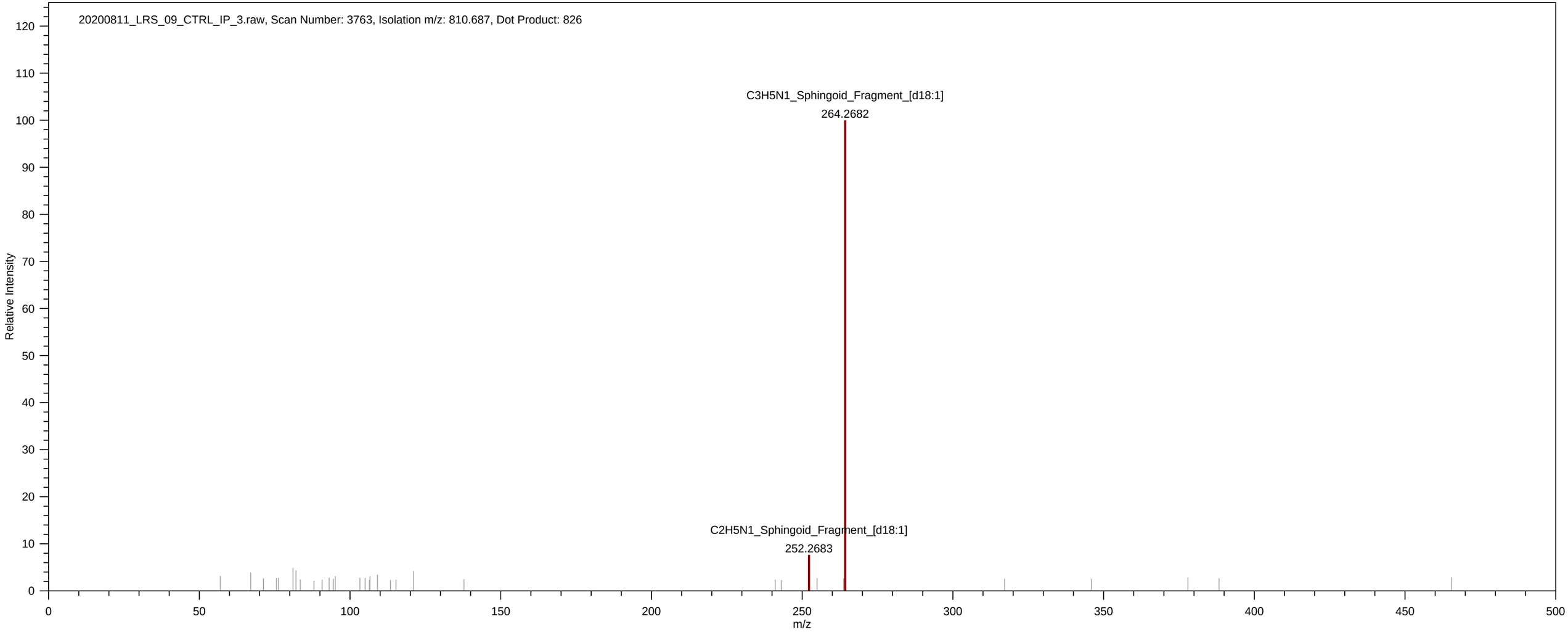
HexCer[NS] d34:1 [M+H]+ | Ret. Time (min): 9.111 | m/z: 700.571



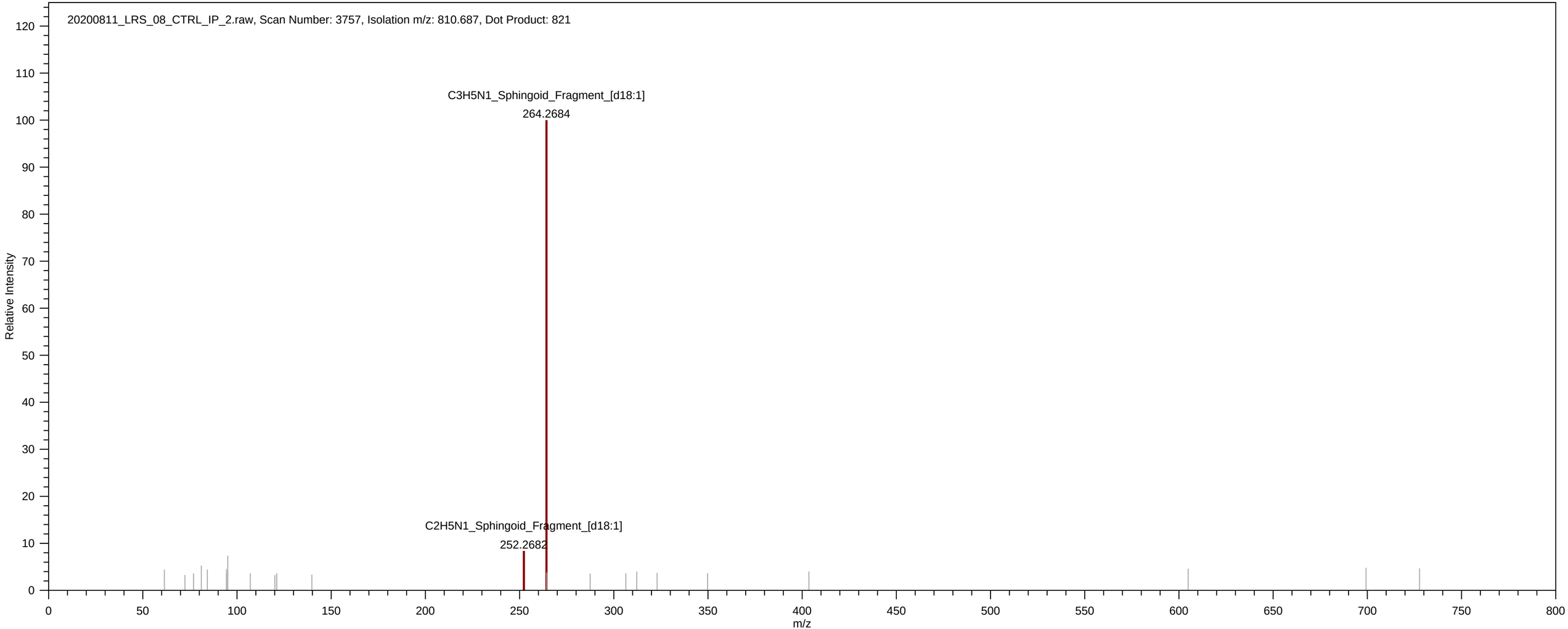
HexCer[NS] d34:1 [M+H]+ | Ret. Time (min): 9.113 | m/z: 700.572



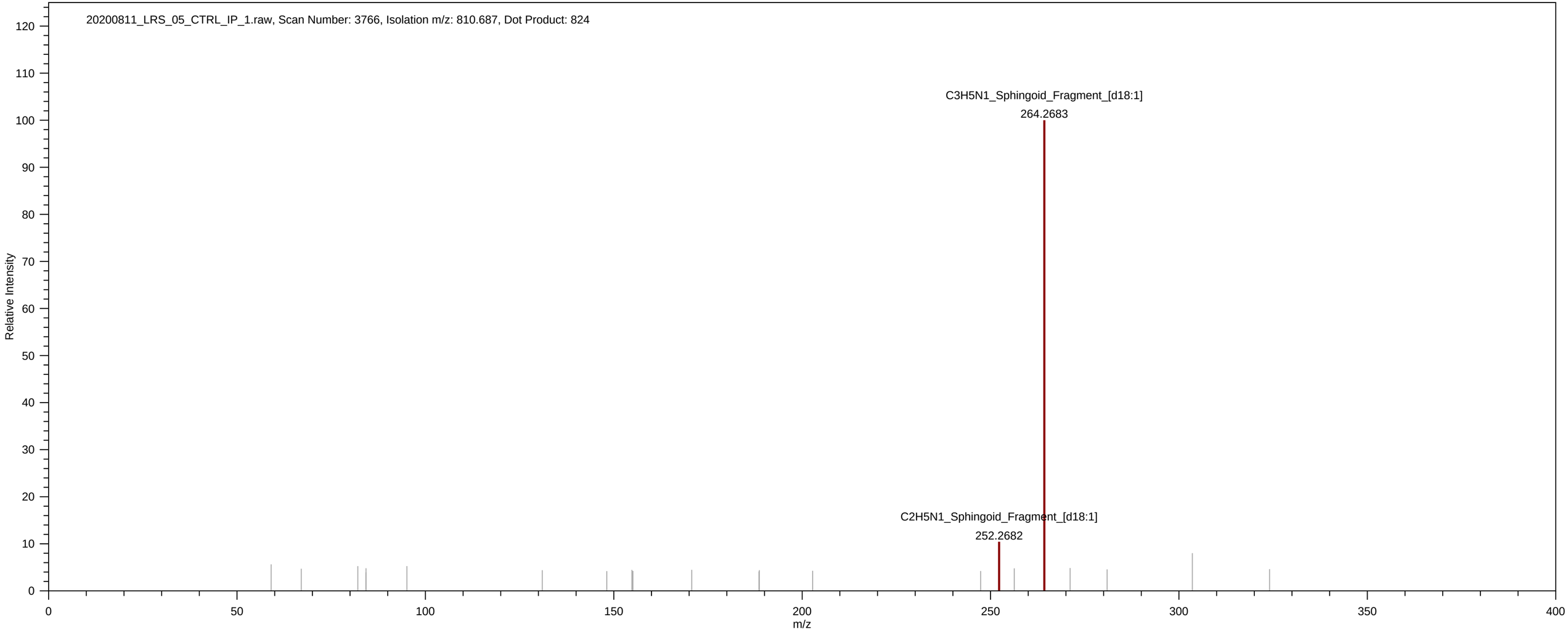
HexCer[NS] d42:2 [M+H]+ | Ret. Time (min): 12.926 | m/z: 810.687



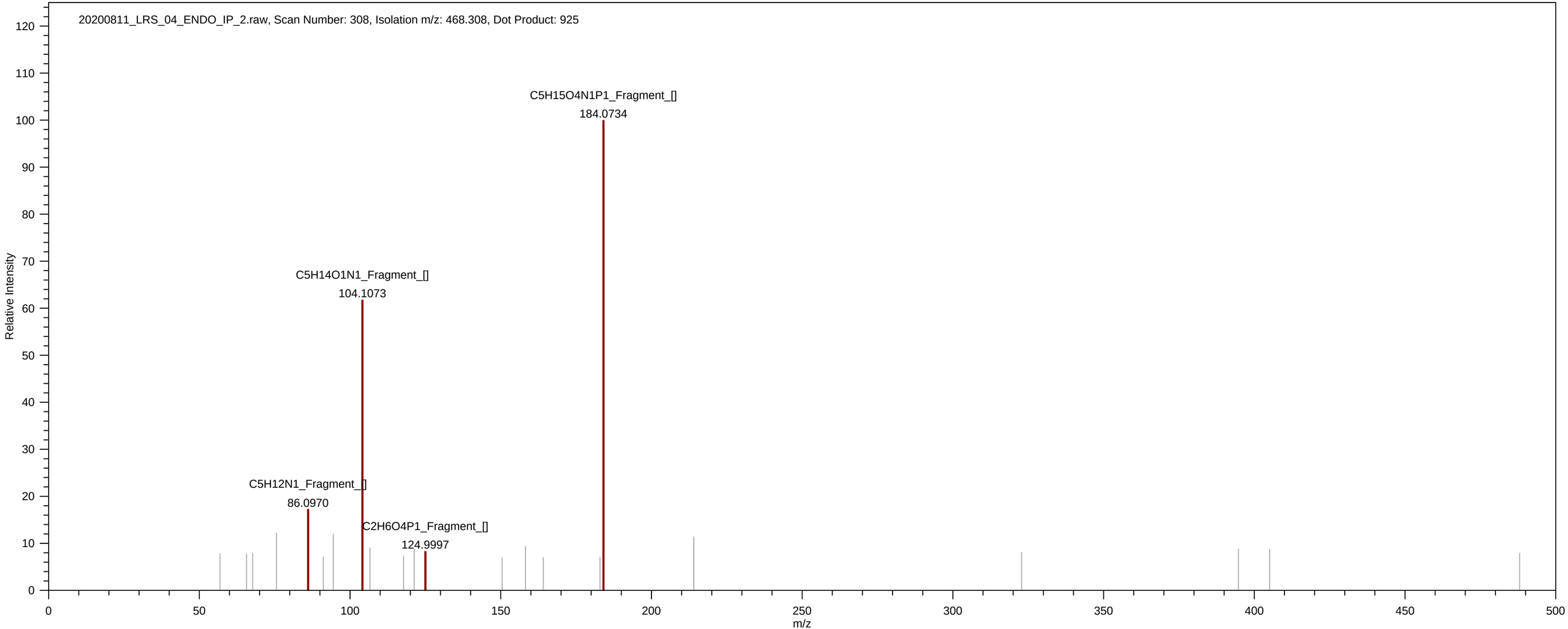
HexCer[NS] d42:2 [M+H]+ | Ret. Time (min): 12.928 | m/z: 810.687



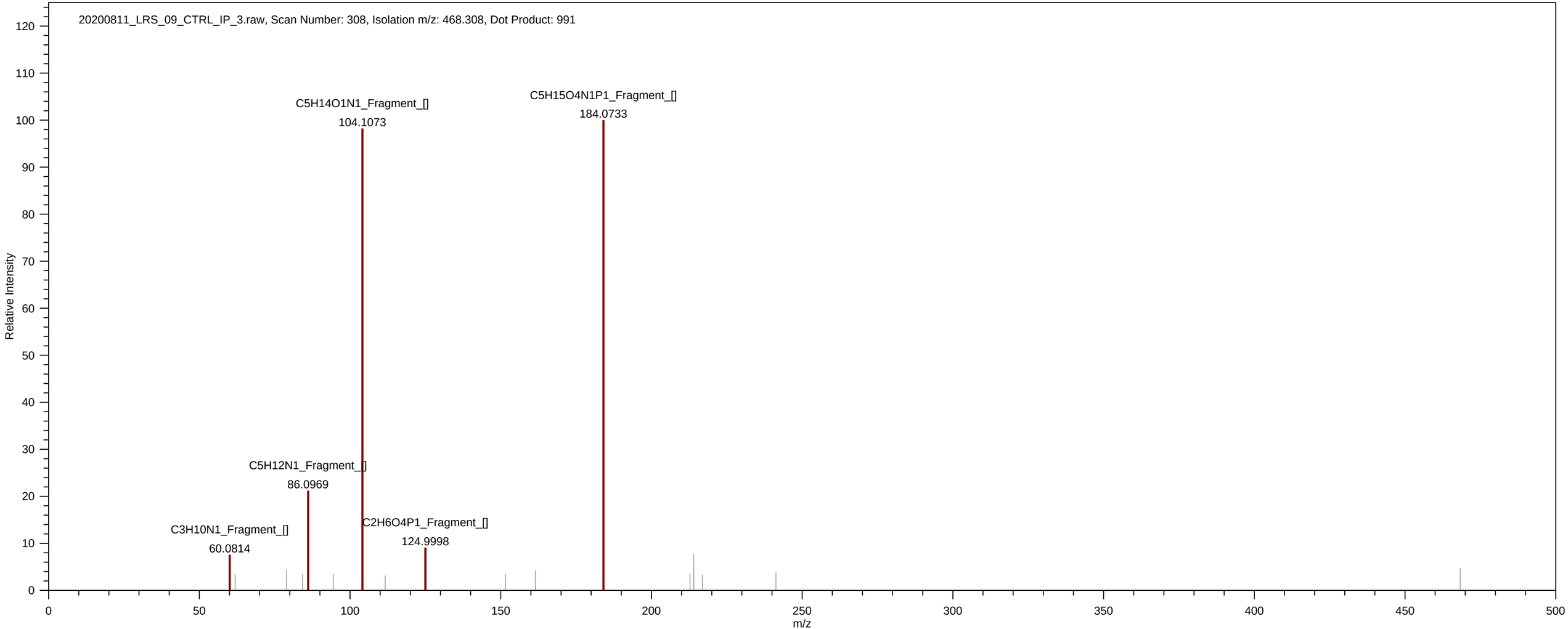
HexCer[NS] d42:2 [M+H]+ | Ret. Time (min): 12.943 | m/z: 810.687

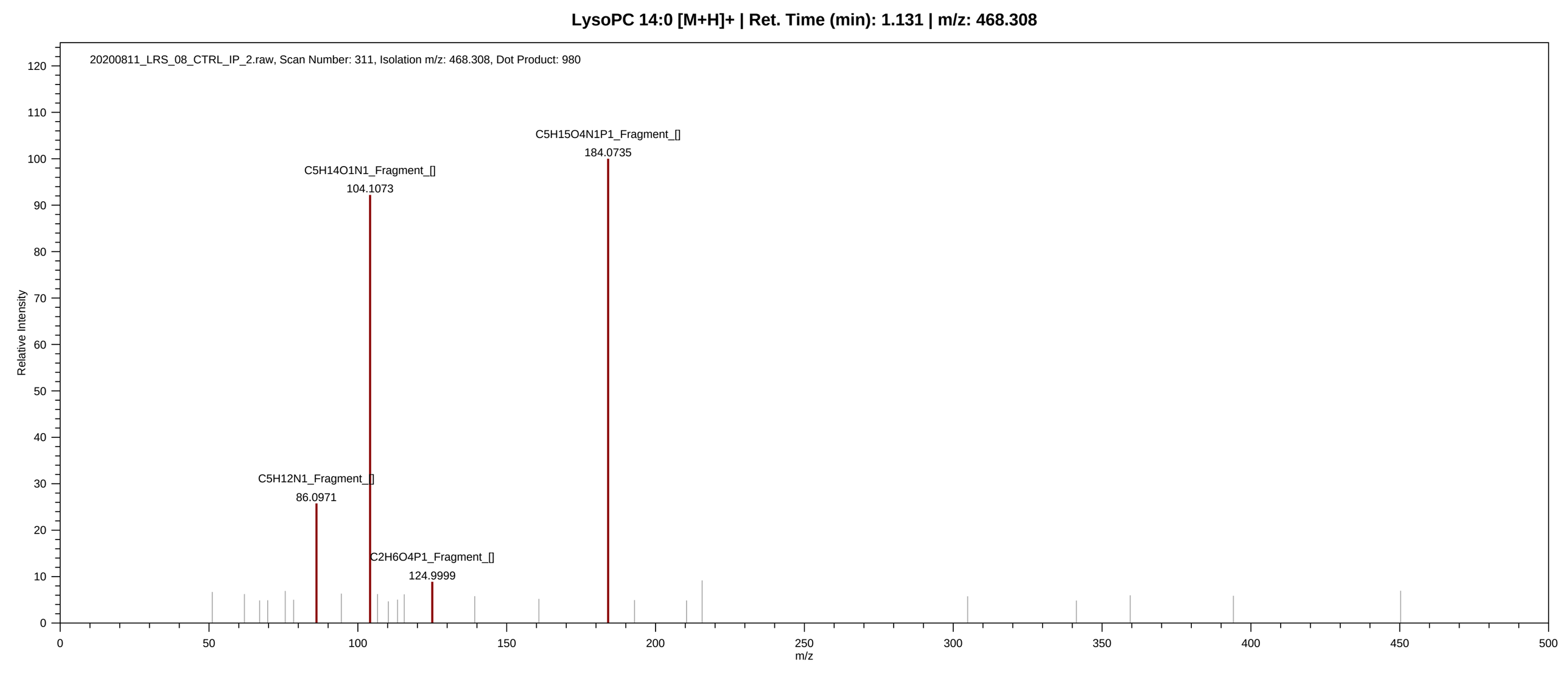


LysoPC 14:0 [M+H]+ | Ret. Time (min): 1.111 | m/z: 468.308

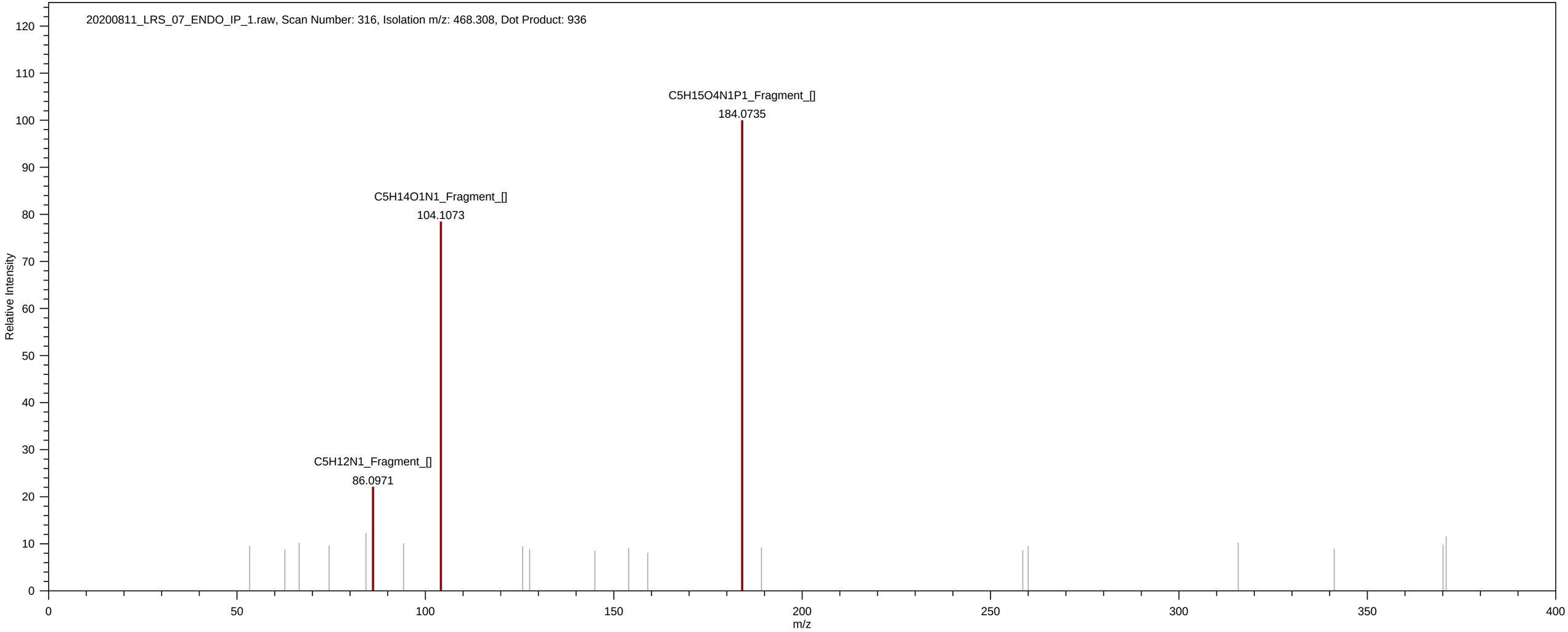


LysoPC 14:0 [M+H]+ | Ret. Time (min): 1.129 | m/z: 468.308

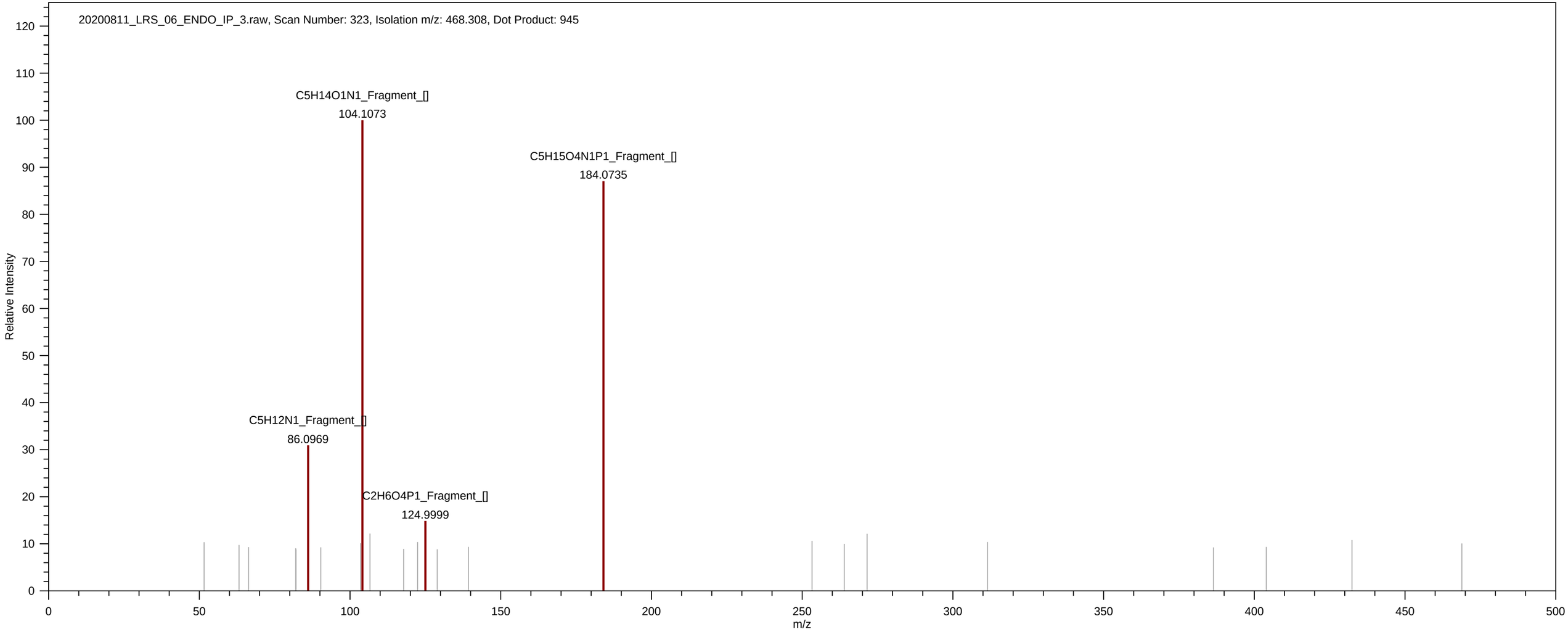



LysoPC 14:0 [M+H]+ | Ret. Time (min): 1.131 | m/z: 468.308
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 311, Isolation m/z: 468.308, Dot Product: 980
C5H15O4N1P1_Fragment_[]
184.0735
C5H14O1N1_Fragment_[]
104.1073
C5H12N1_Fragment_[]
86.0971
C2H6O4P1_Fragment_[]
124.9999
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

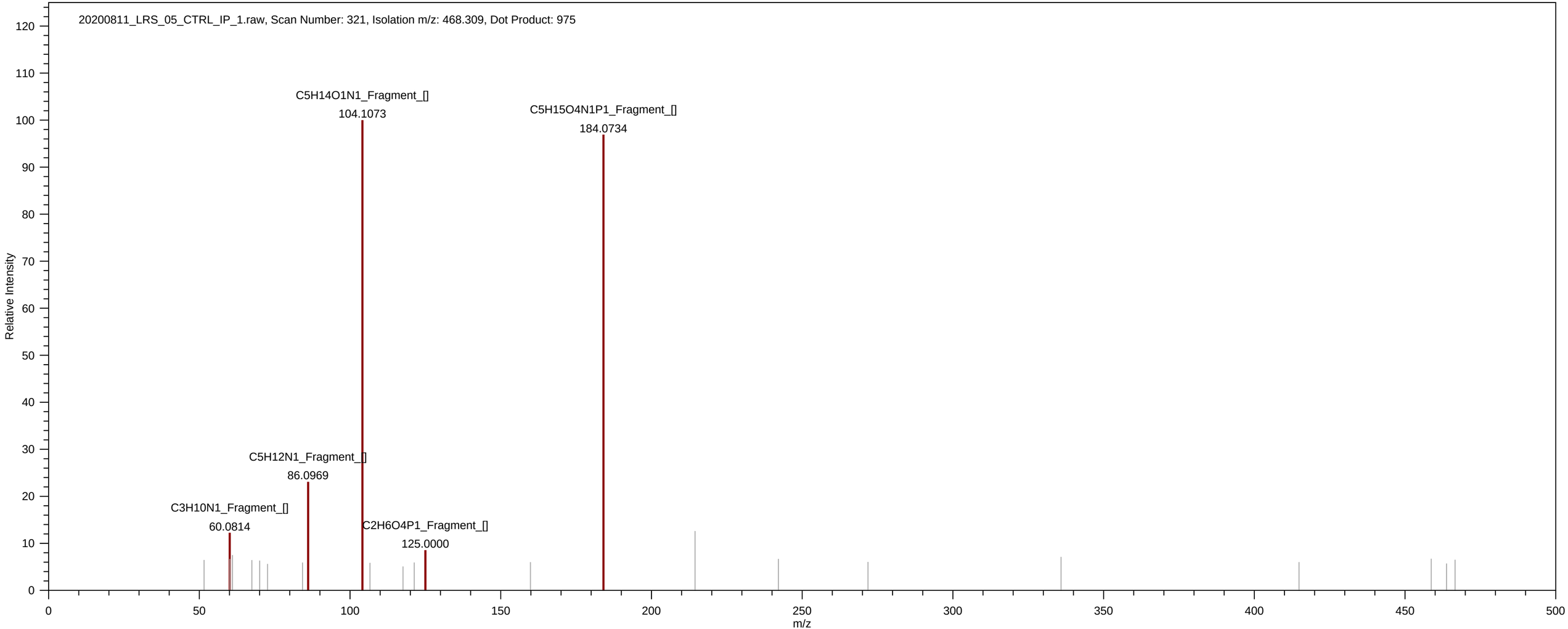
LysoPC 14:0 [M+H]+ | Ret. Time (min): 1.174 | m/z: 468.308



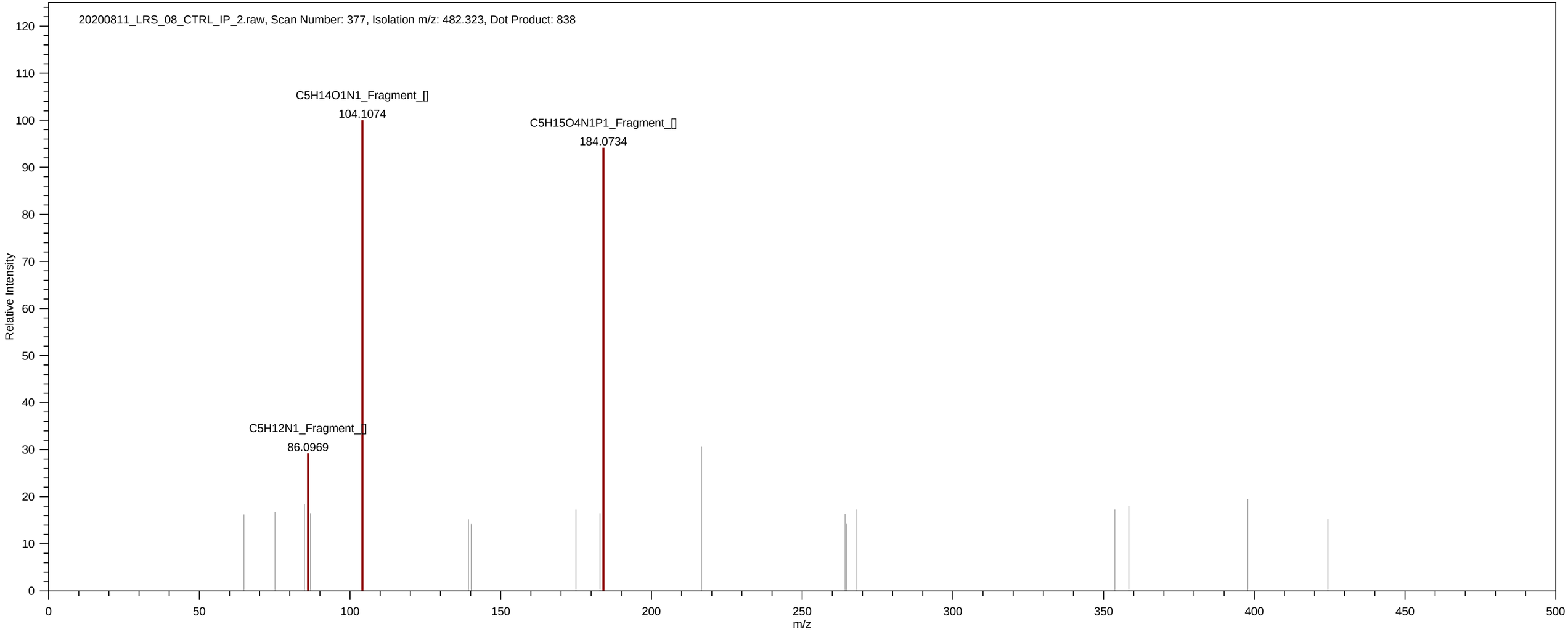
LysoPC 14:0 [M+H]+ | Ret. Time (min): 1.175 | m/z: 468.308



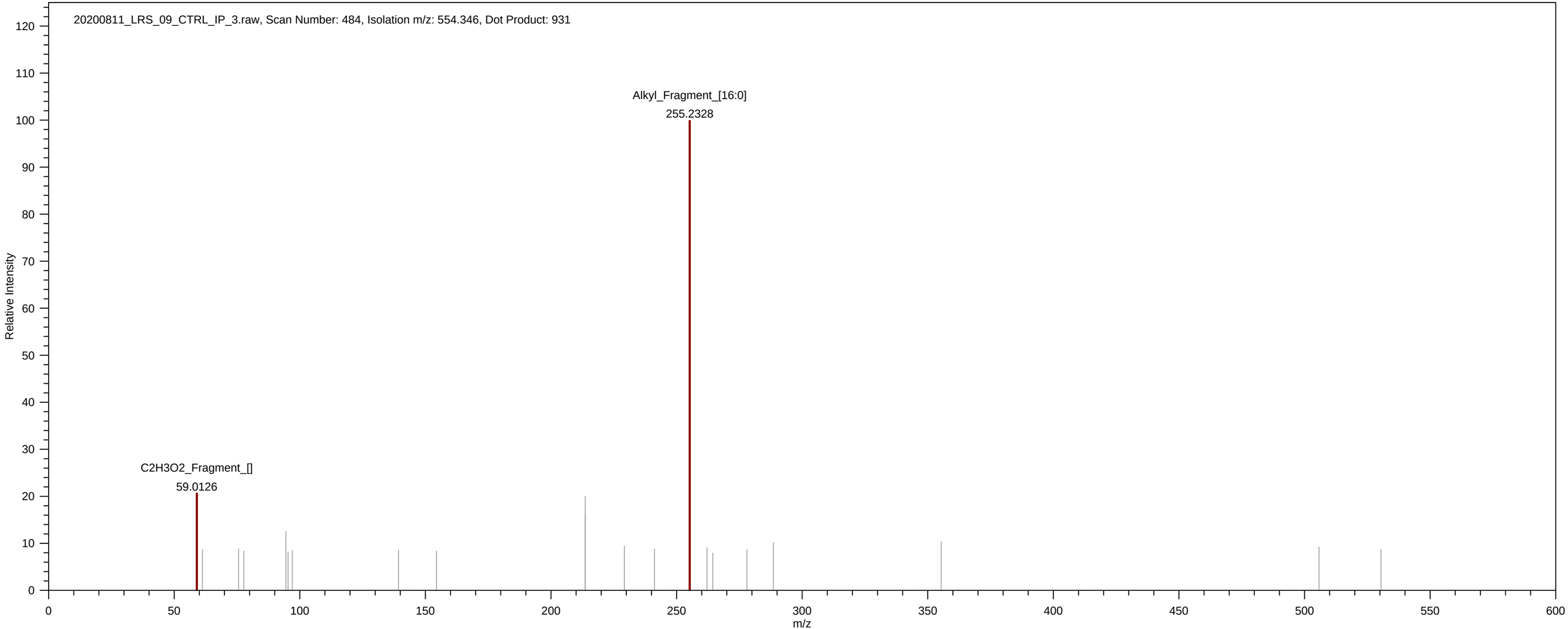
LysoPC 14:0 [M+H]+ | Ret. Time (min): 1.164 | m/z: 468.309



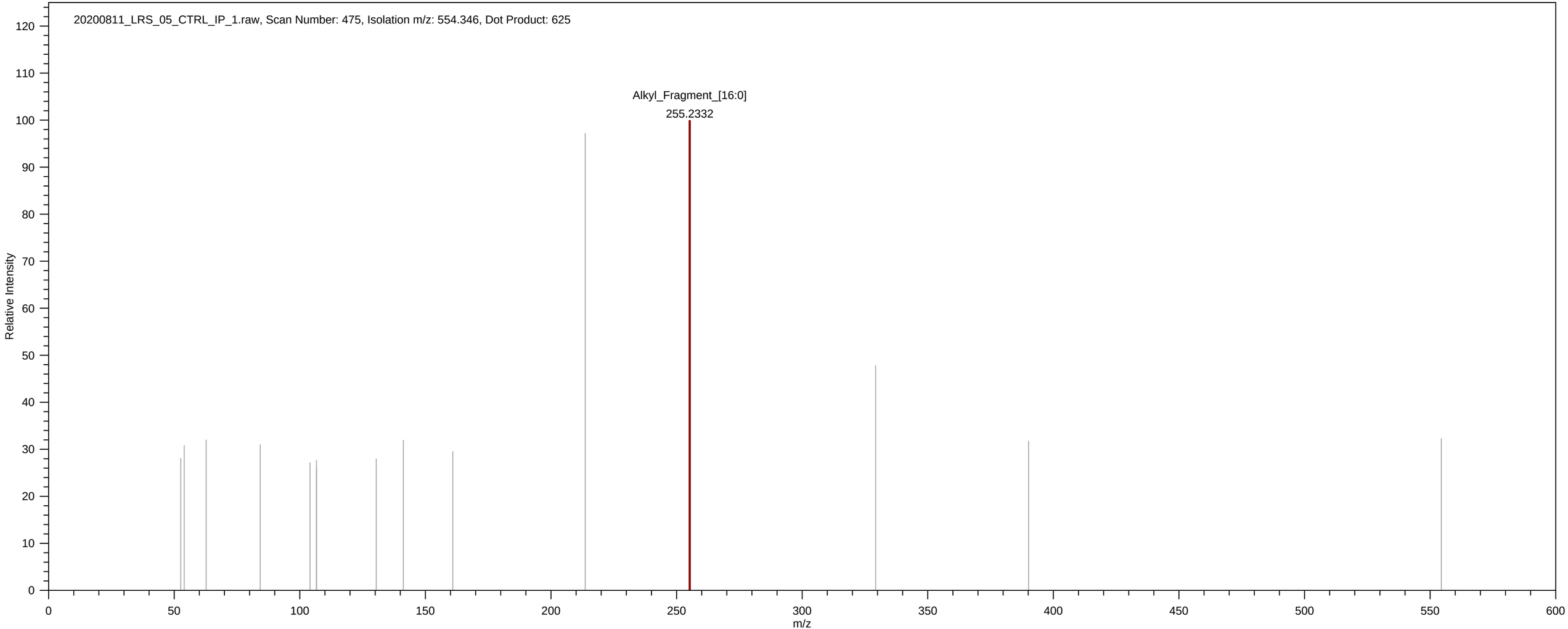
LysoPC 15:0 [M+H]+ | Ret. Time (min): 1.358 | m/z: 482.323

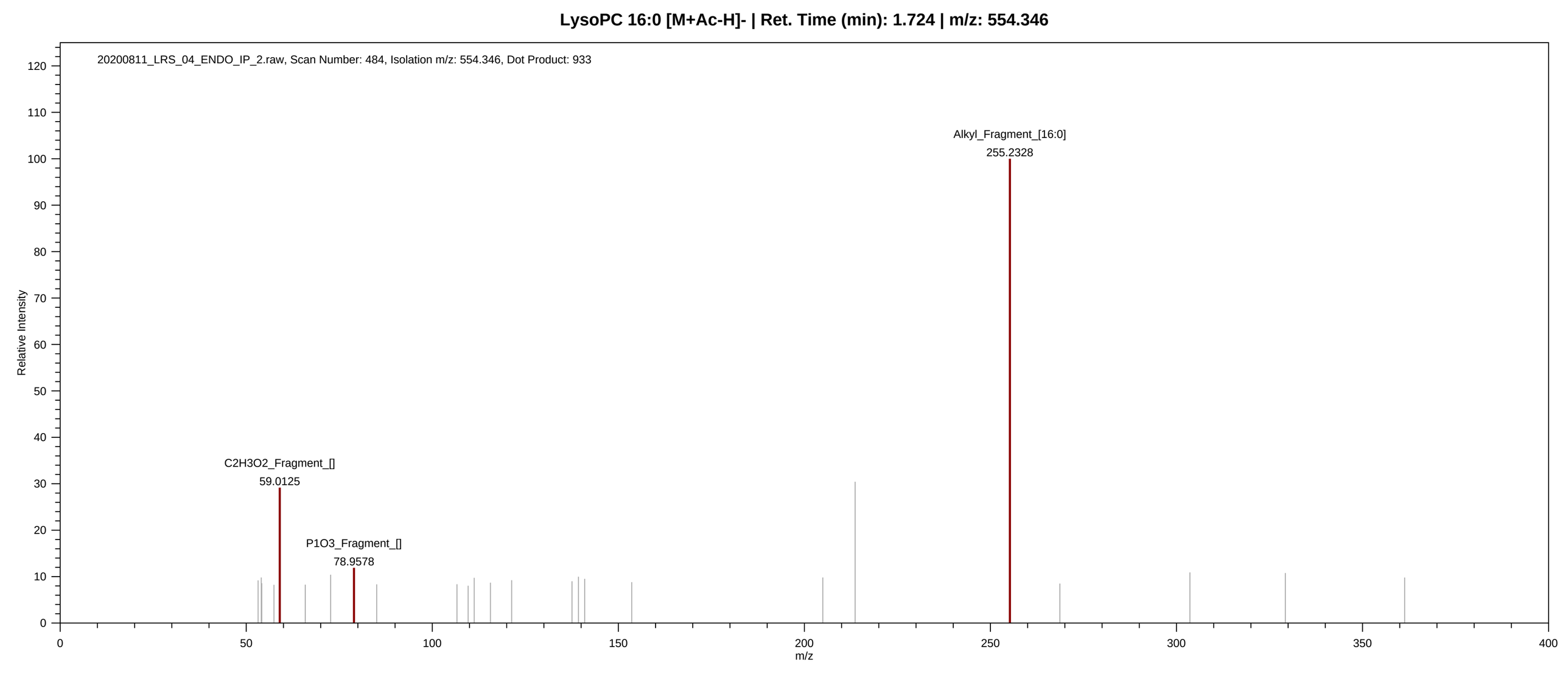


LysoPC 16:0 [M+Ac-H]- | Ret. Time (min): 1.74 | m/z: 554.346

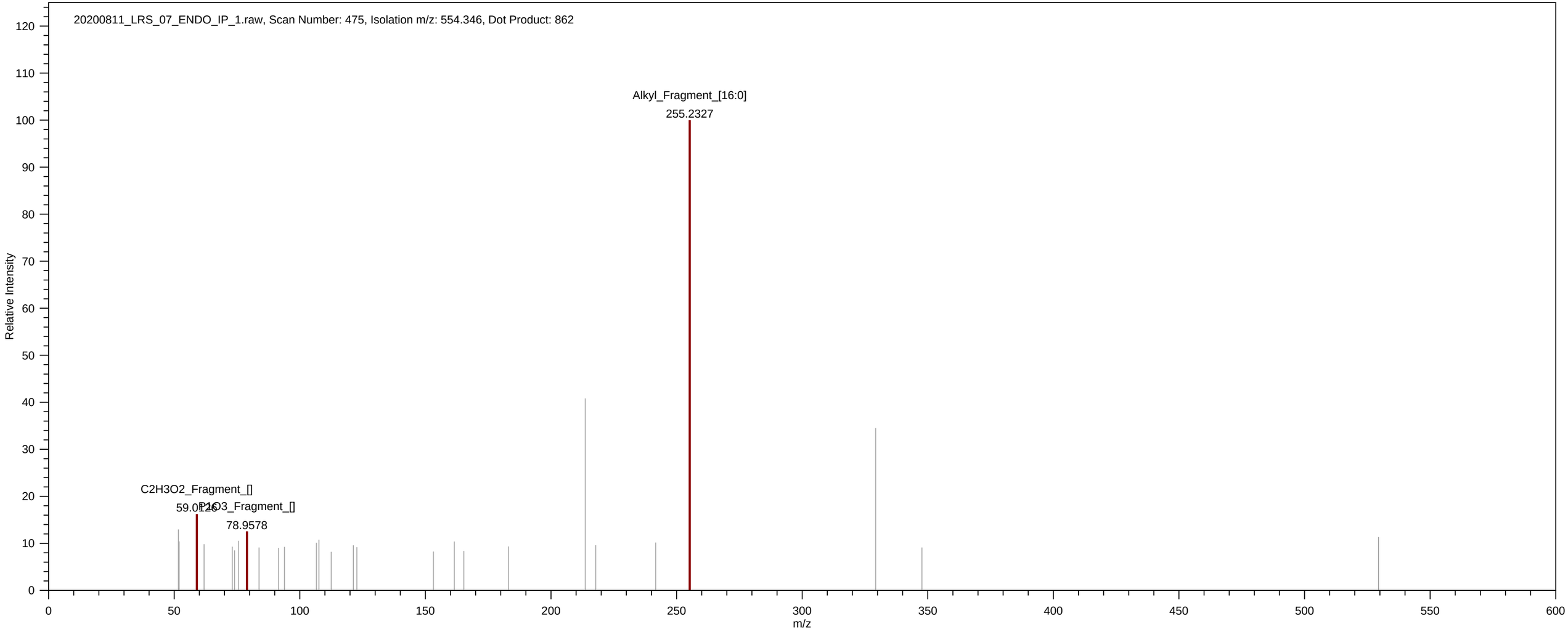


LysoPC 16:0 [M+Ac-H]- | Ret. Time (min): 1.692 | m/z: 554.346

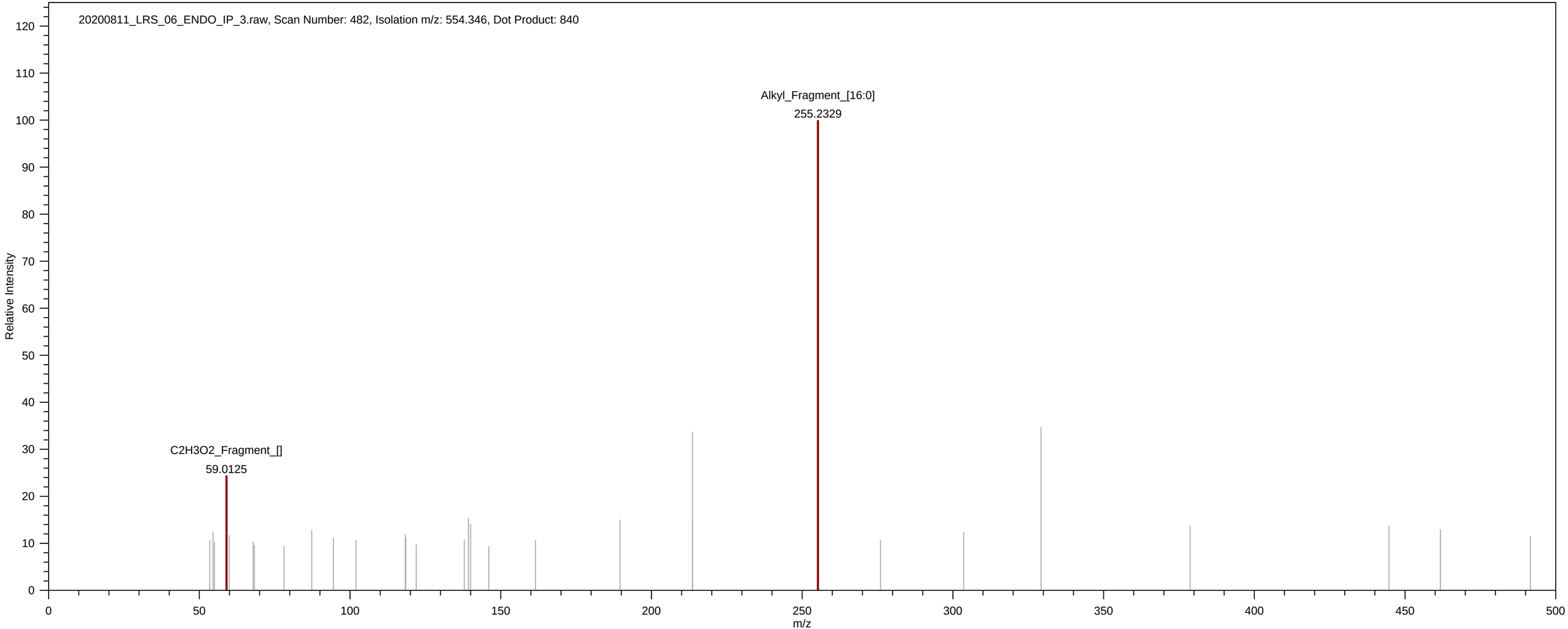



LysoPC 16:0 [M+Ac-H]- | Ret. Time (min): 1.724 | m/z: 554.346
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 484, Isolation m/z: 554.346, Dot Product: 933
Alkyl_Fragment_[16:0]
255.2328
C2H3O2_Fragment_[]
59.0125
P1O3_Fragment_[]
78.9578
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

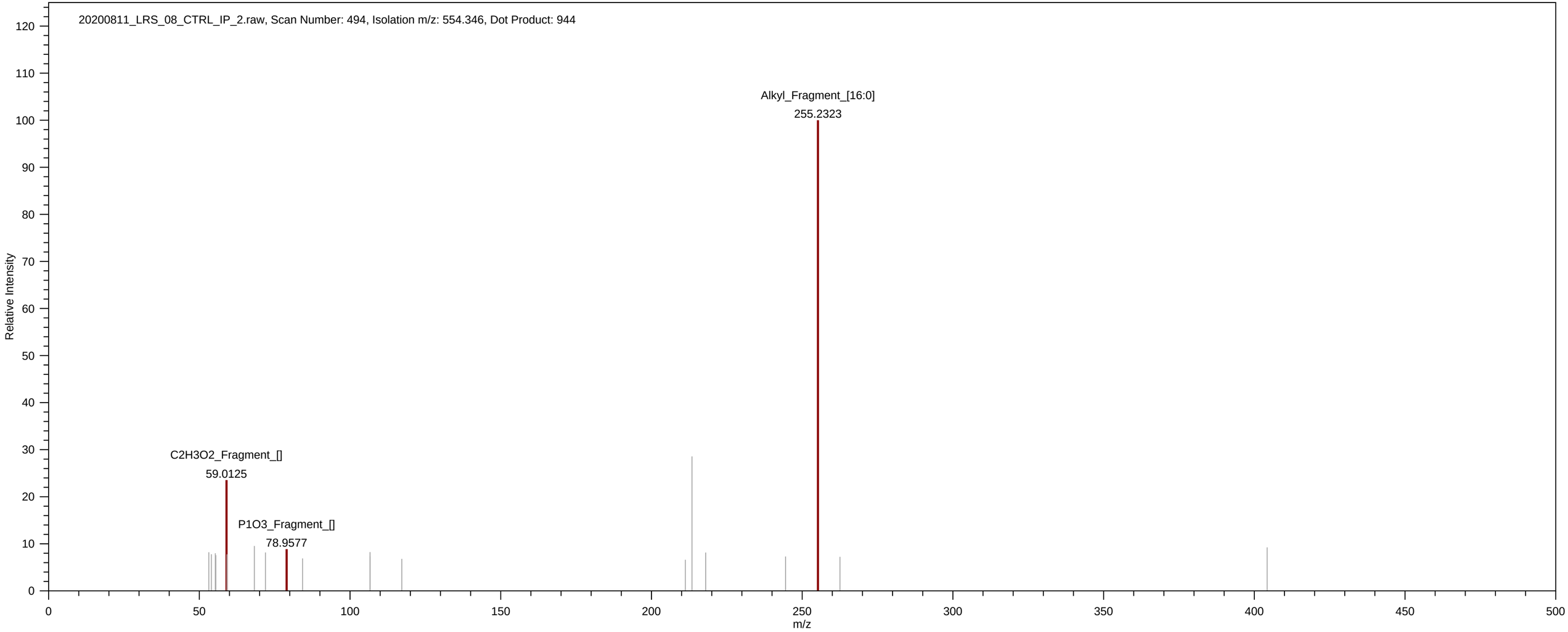
LysoPC 16:0 [M+Ac-H]- | Ret. Time (min): 1.725 | m/z: 554.346



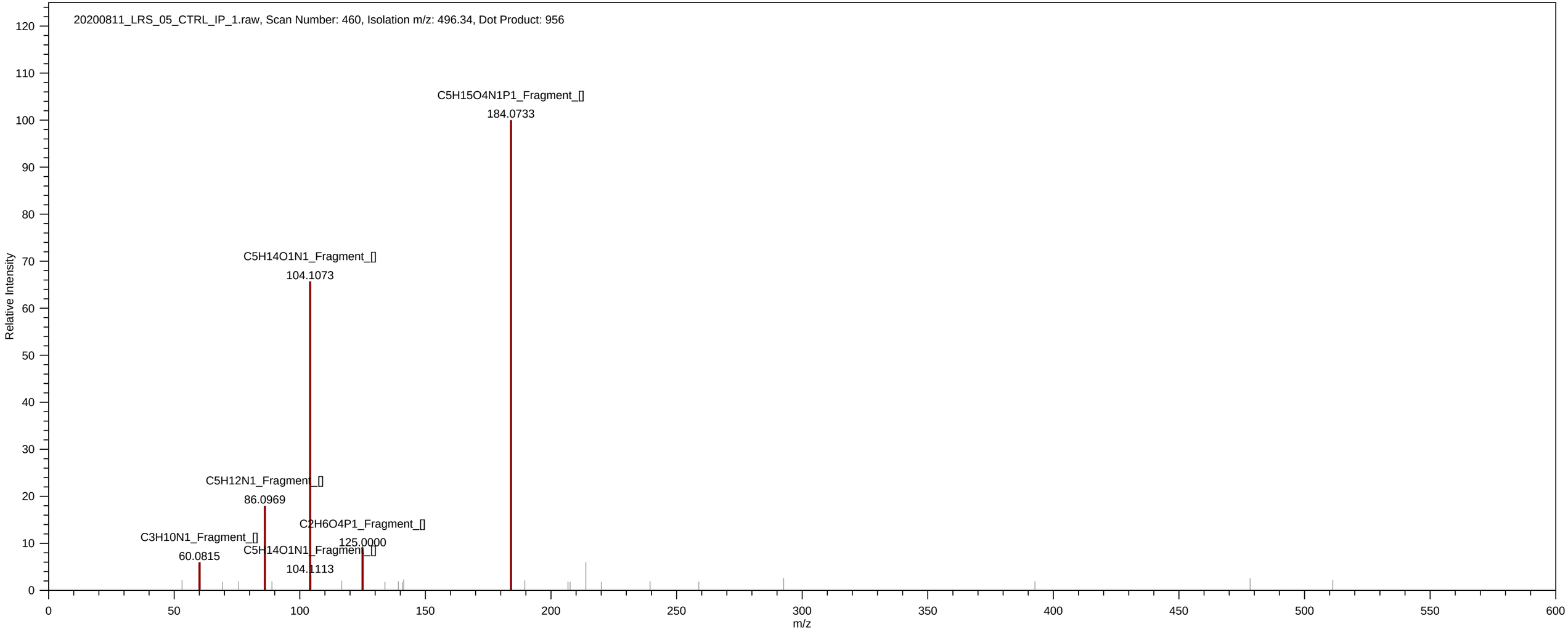
LysoPC 16:0 [M+Ac-H]- | Ret. Time (min): 1.727 | m/z: 554.346



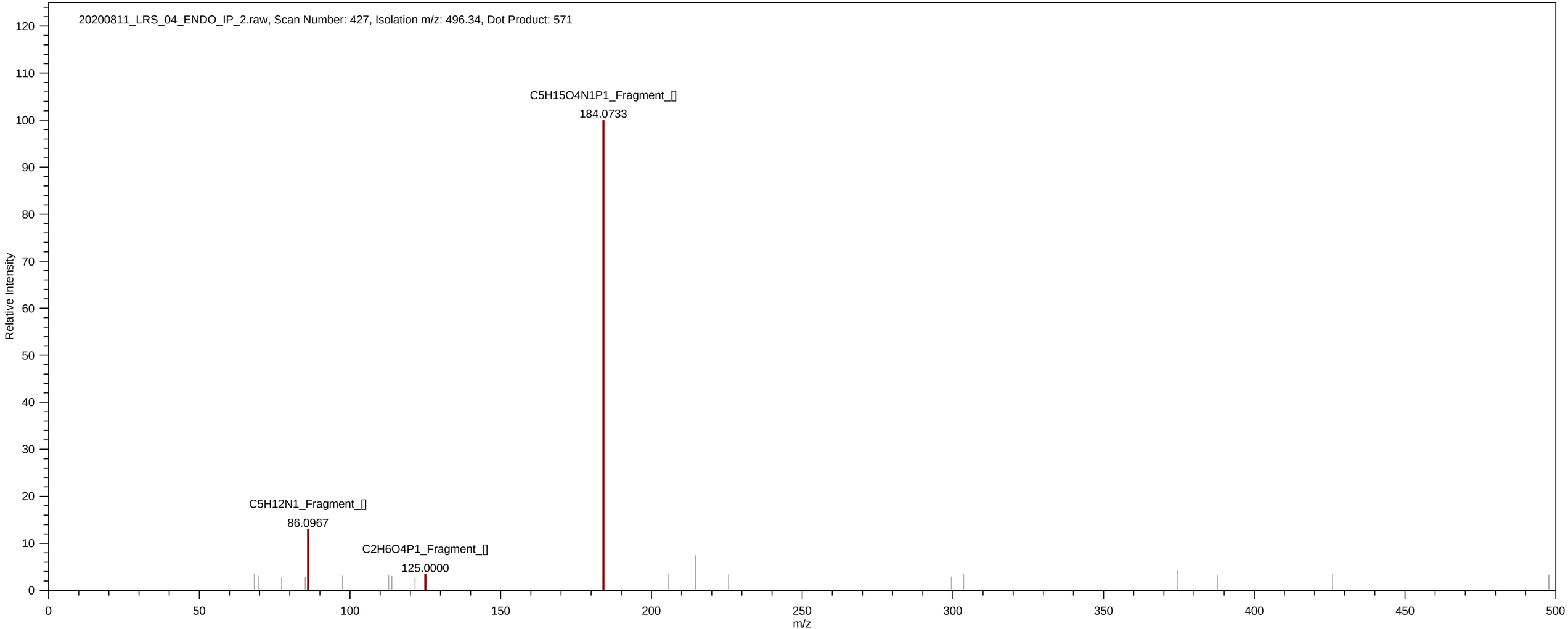
LysoPC 16:0 [M+Ac-H]- | Ret. Time (min): 1.763 | m/z: 554.346



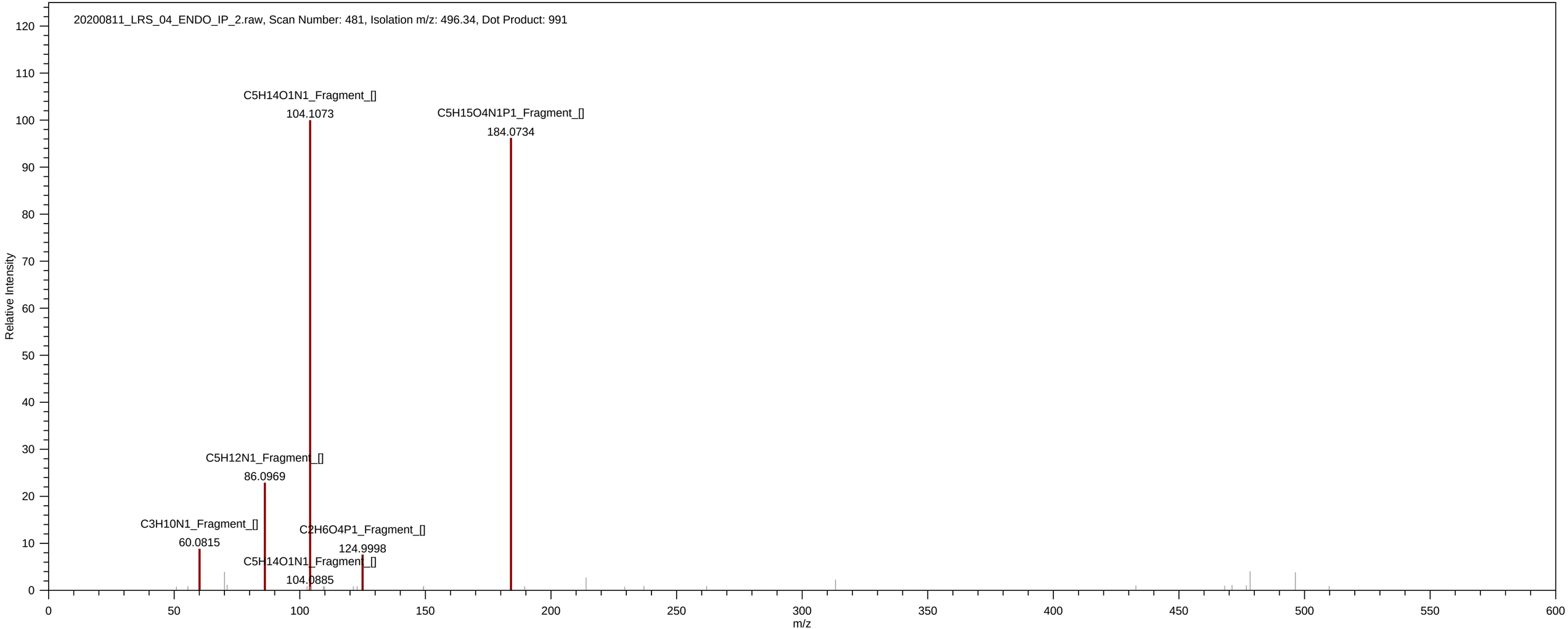
LysoPC 16:0 [M+H]+ | Ret. Time (min): 1.639 | m/z: 496.34



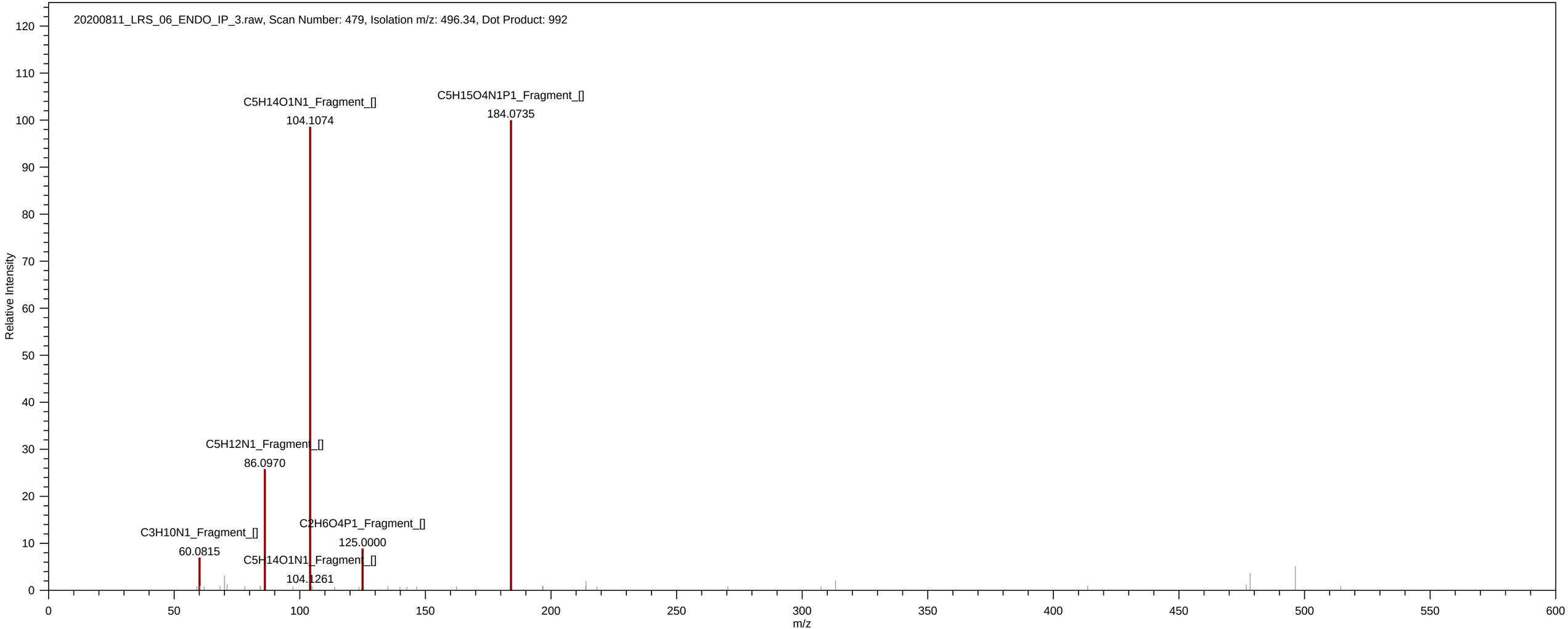
LysoPC 16:0 [M+H]+ | Ret. Time (min): 1.714 | m/z: 496.34



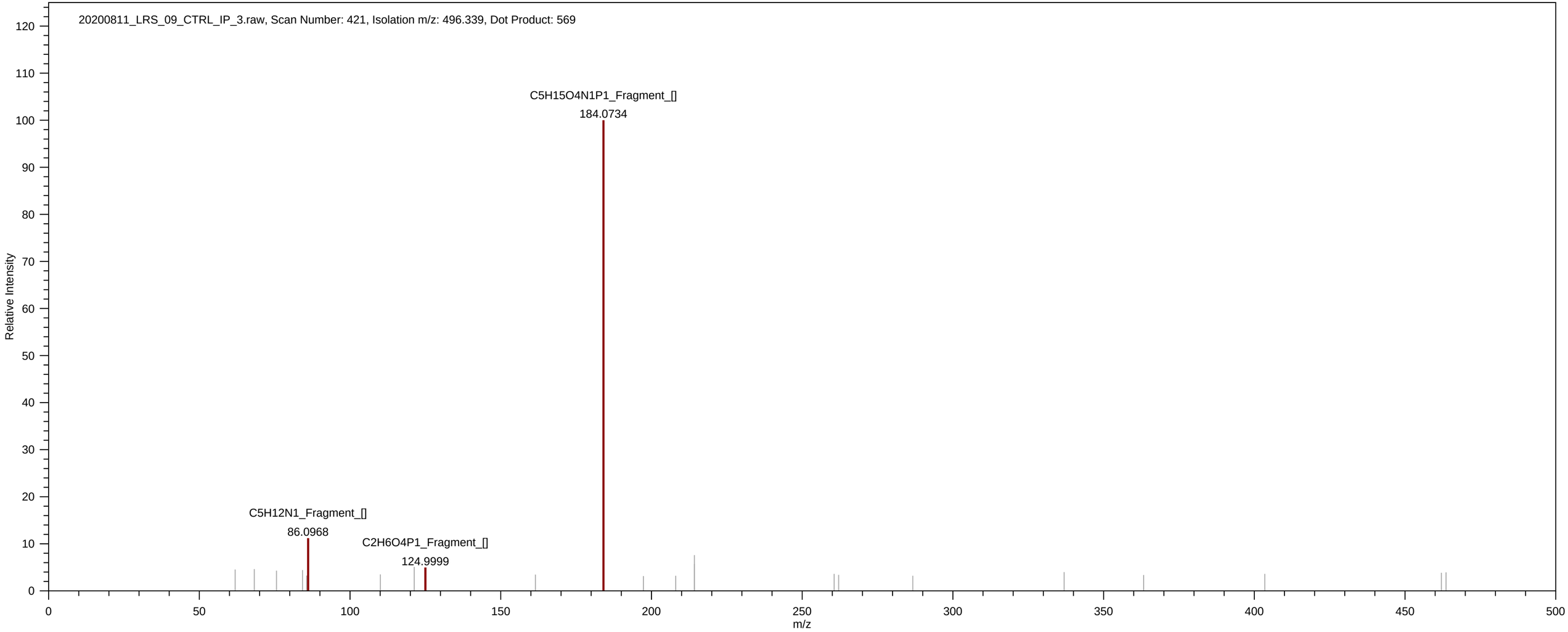
LysoPC 16:0 [M+H]+ | Ret. Time (min): 1.714 | m/z: 496.34



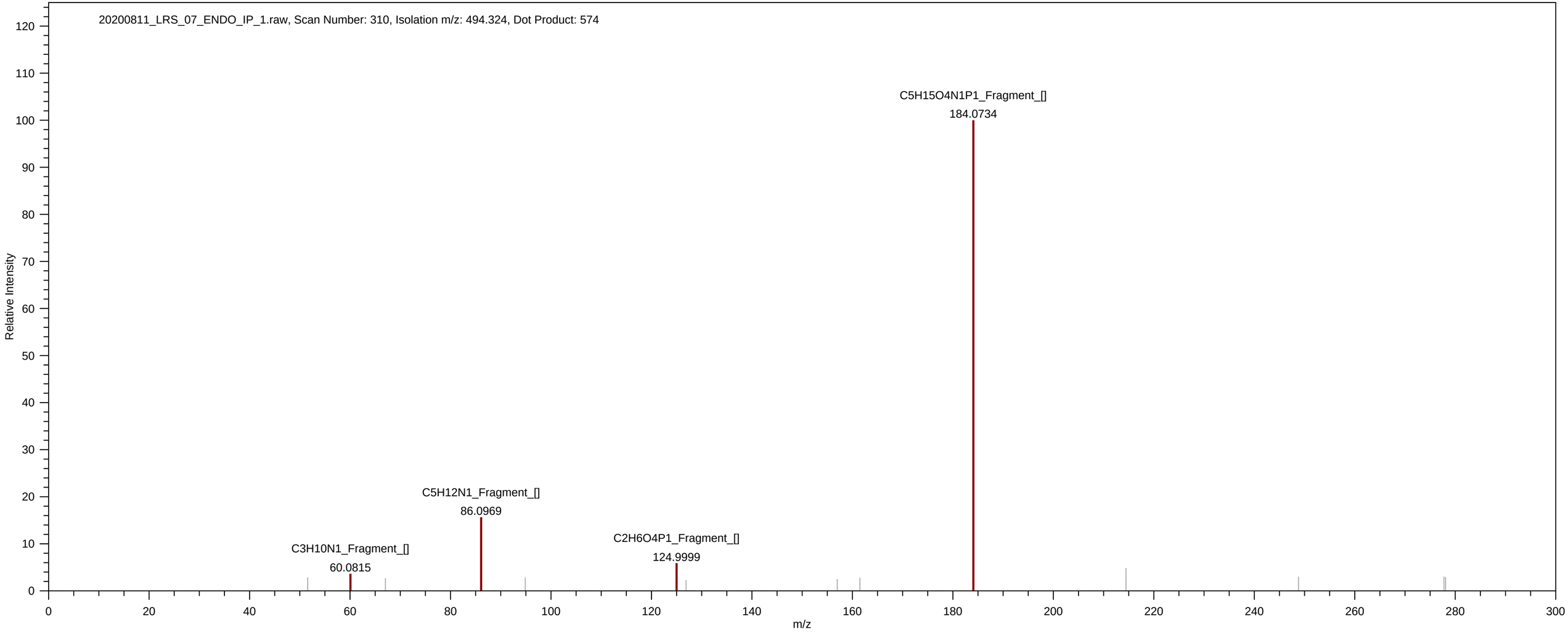
LysoPC 16:0 [M+H]+ | Ret. Time (min): 1.717 | m/z: 496.34



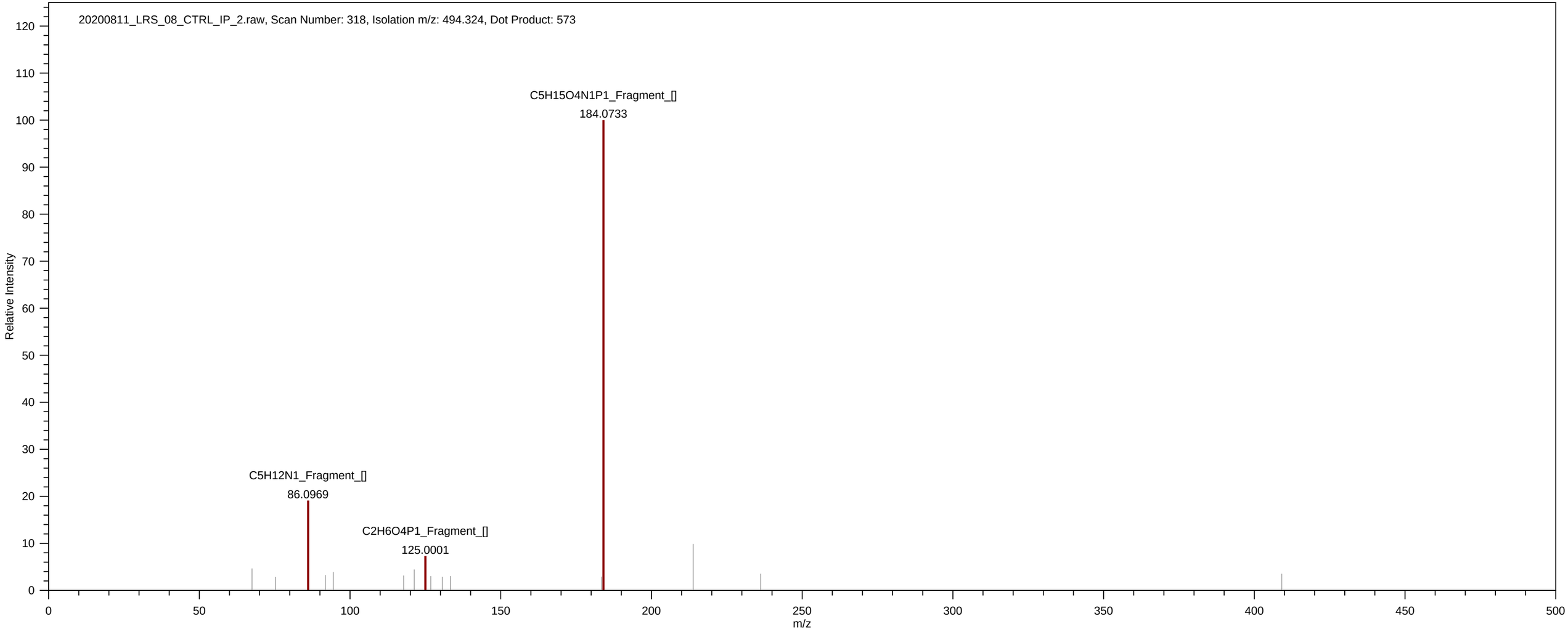
LysoPC 16:0 [M+H]+ | Ret. Time (min): 1.521 | m/z: 496.339

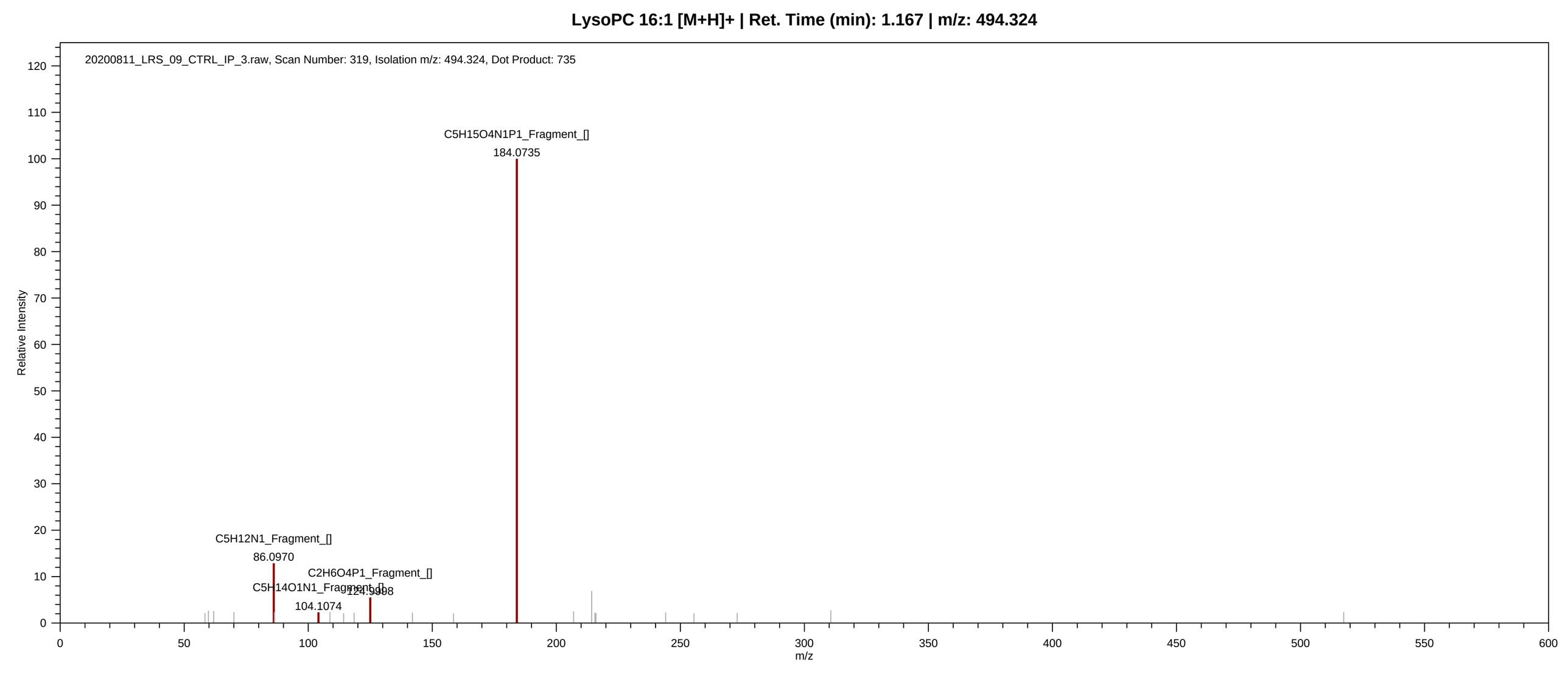


LysoPC 16:1 [M+H]+ | Ret. Time (min): 1.152 | m/z: 494.324

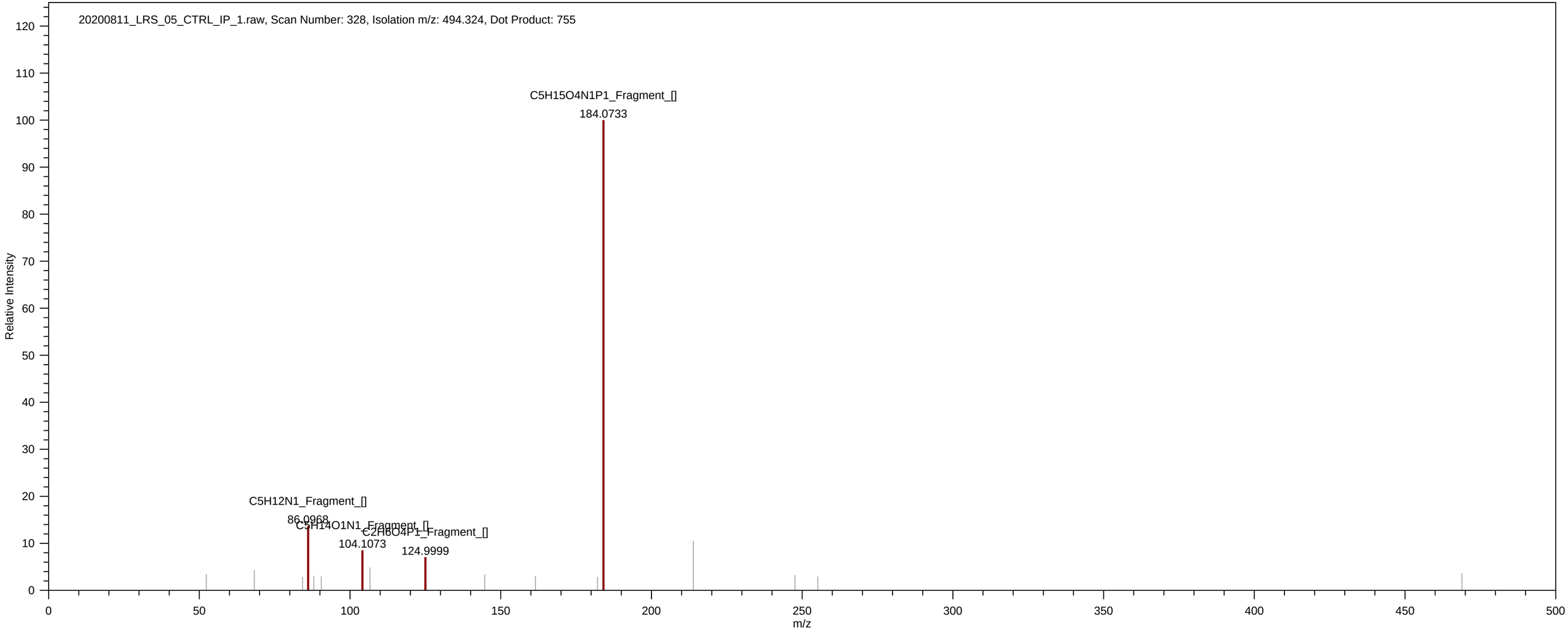


LysoPC 16:1 [M+H]+ | Ret. Time (min): 1.153 | m/z: 494.324

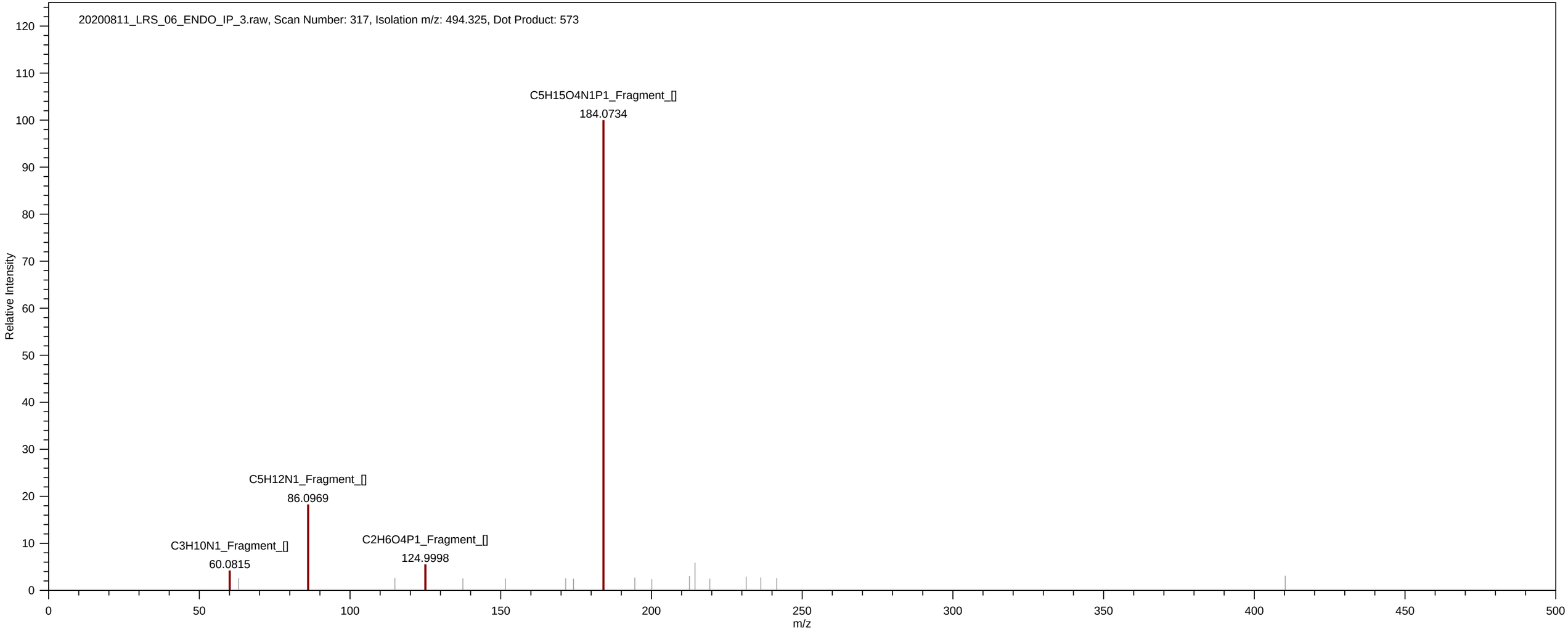



LysoPC 16:1 [M+H]+ | Ret. Time (min): 1.167 | m/z: 494.324
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 319, Isolation m/z: 494.324, Dot Product: 735
C5H15O4N1P1_Fragment_[]
184.0735
C5H12N1_Fragment_[]
86.0970
C2H6O4P1_Fragment_[]
124.9998
C5H14O1N1_Fragment_[]
104.1074
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

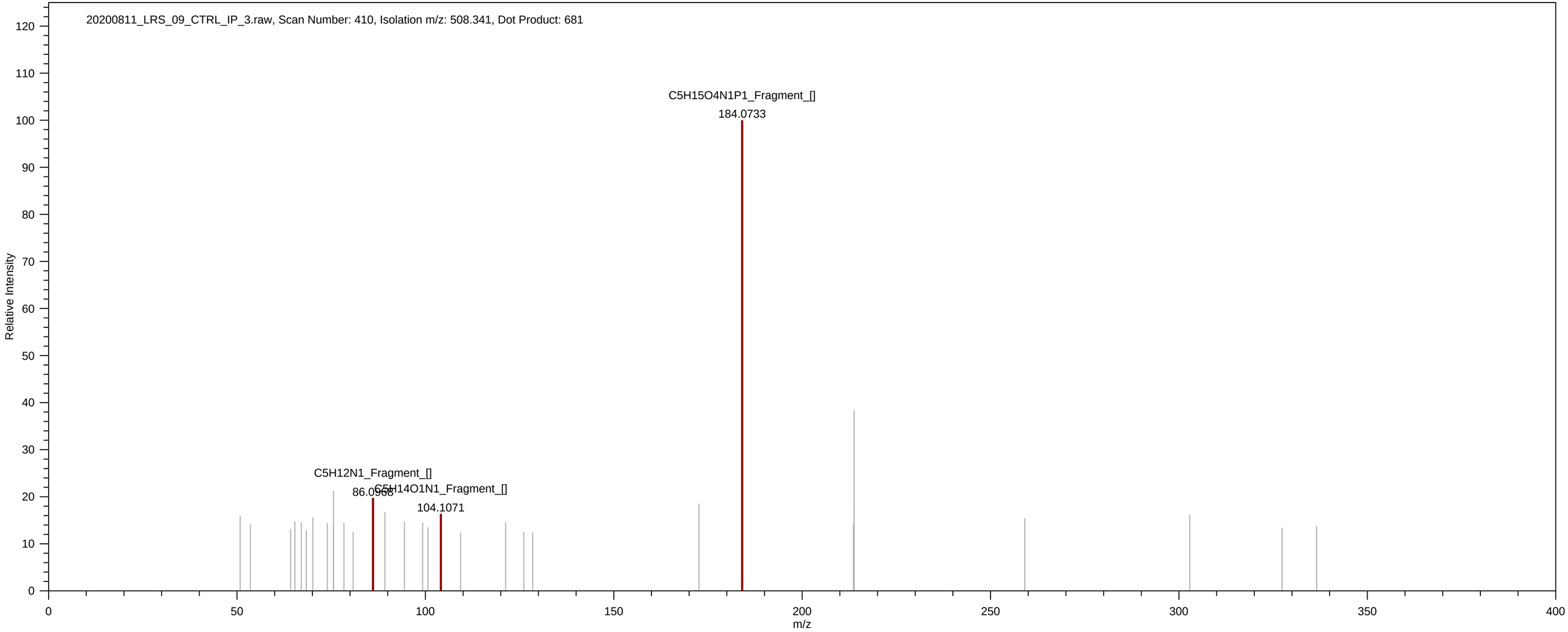
LysoPC 16:1 [M+H]+ | Ret. Time (min): 1.187 | m/z: 494.324



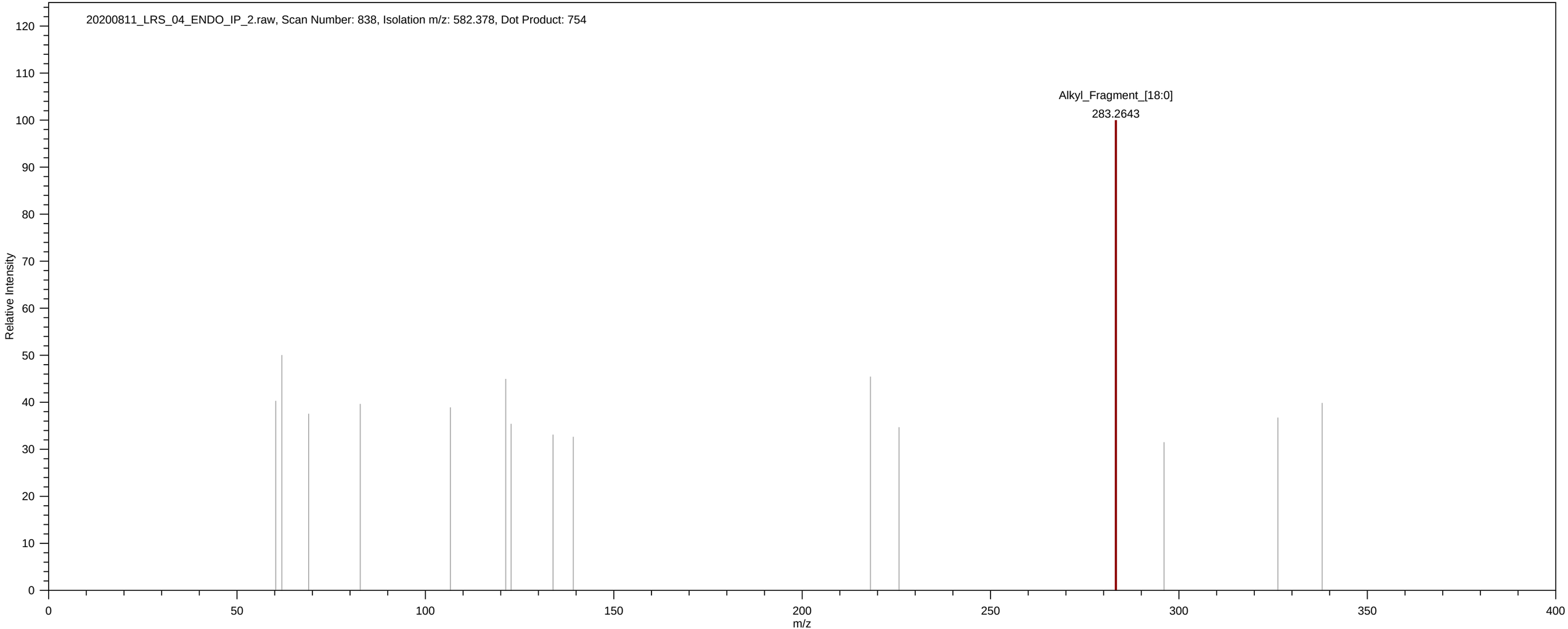
LysoPC 16:1 [M+H]+ | Ret. Time (min): 1.153 | m/z: 494.325



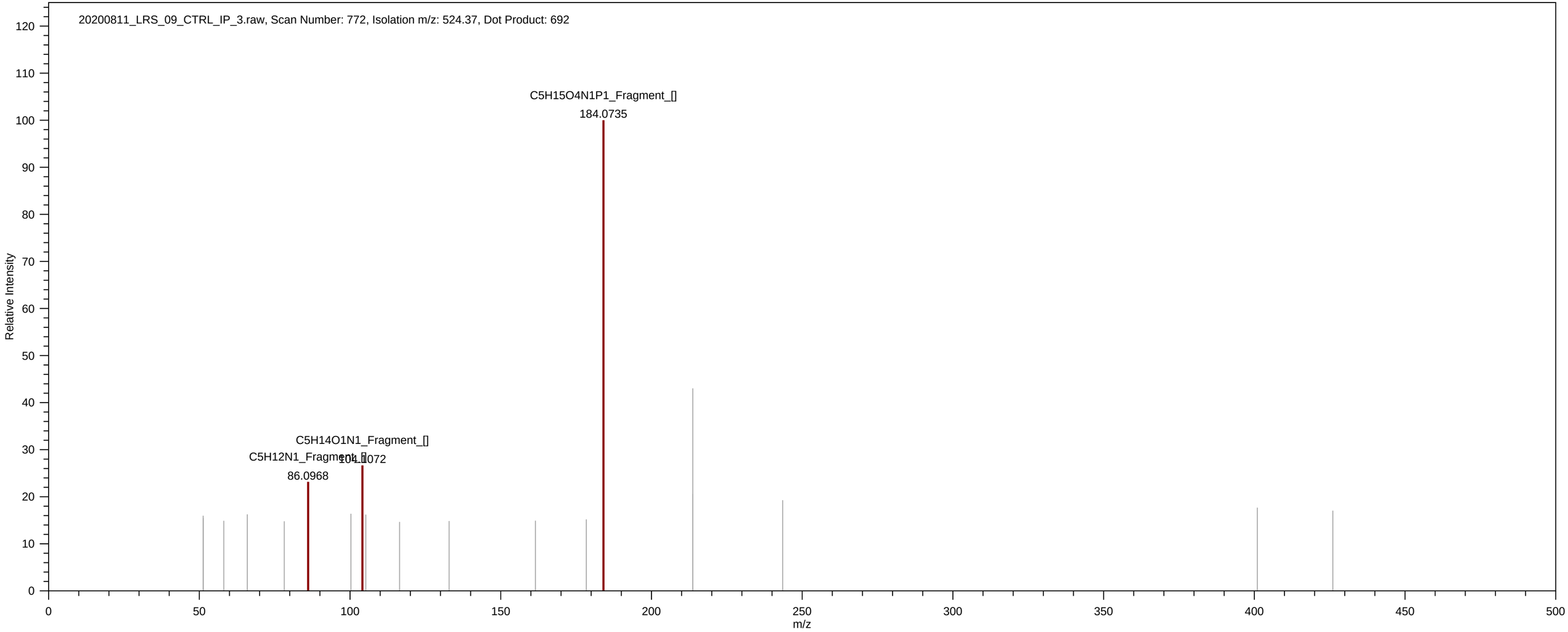
LysoPC 17:1 [M+H]+ | Ret. Time (min): 1.481 | m/z: 508.341

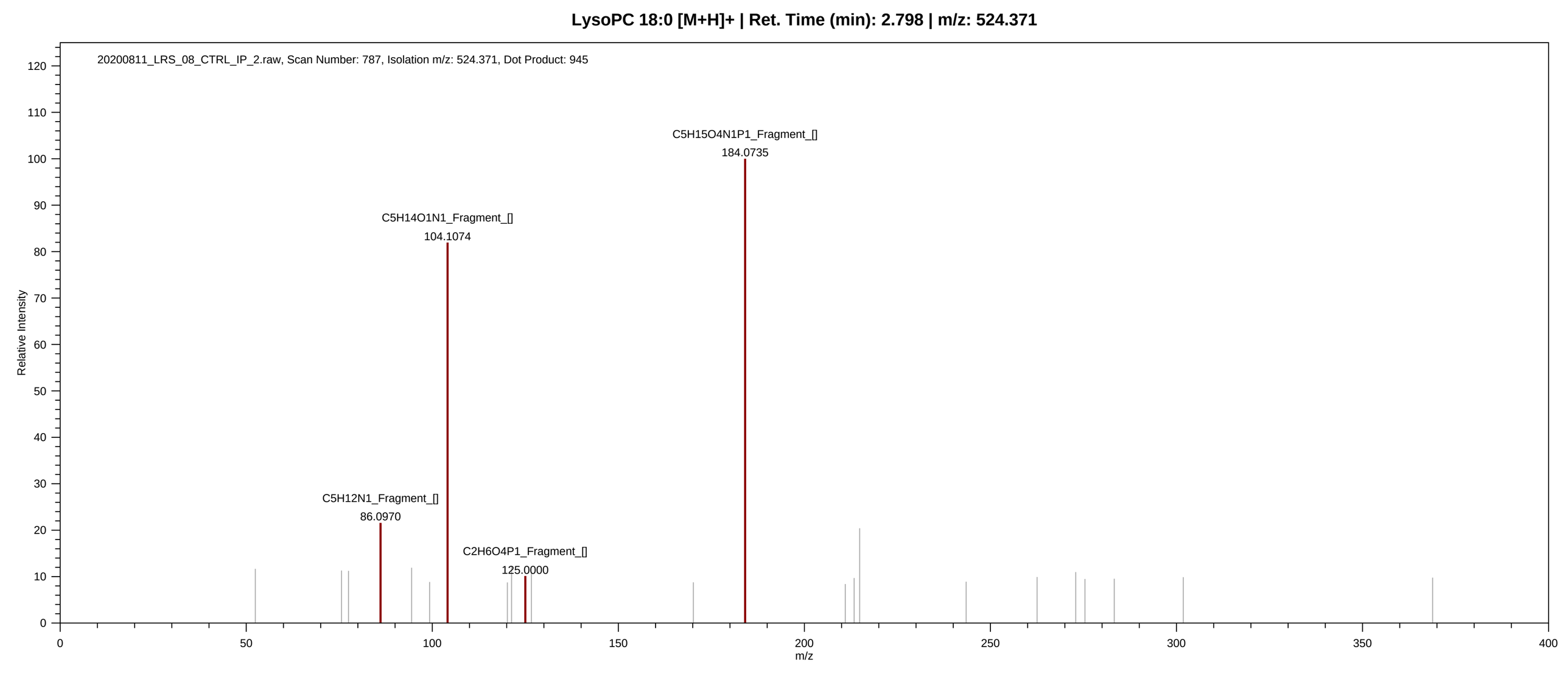


LysoPC 18:0 [M+Ac-H]- | Ret. Time (min): 2.973 | m/z: 582.378

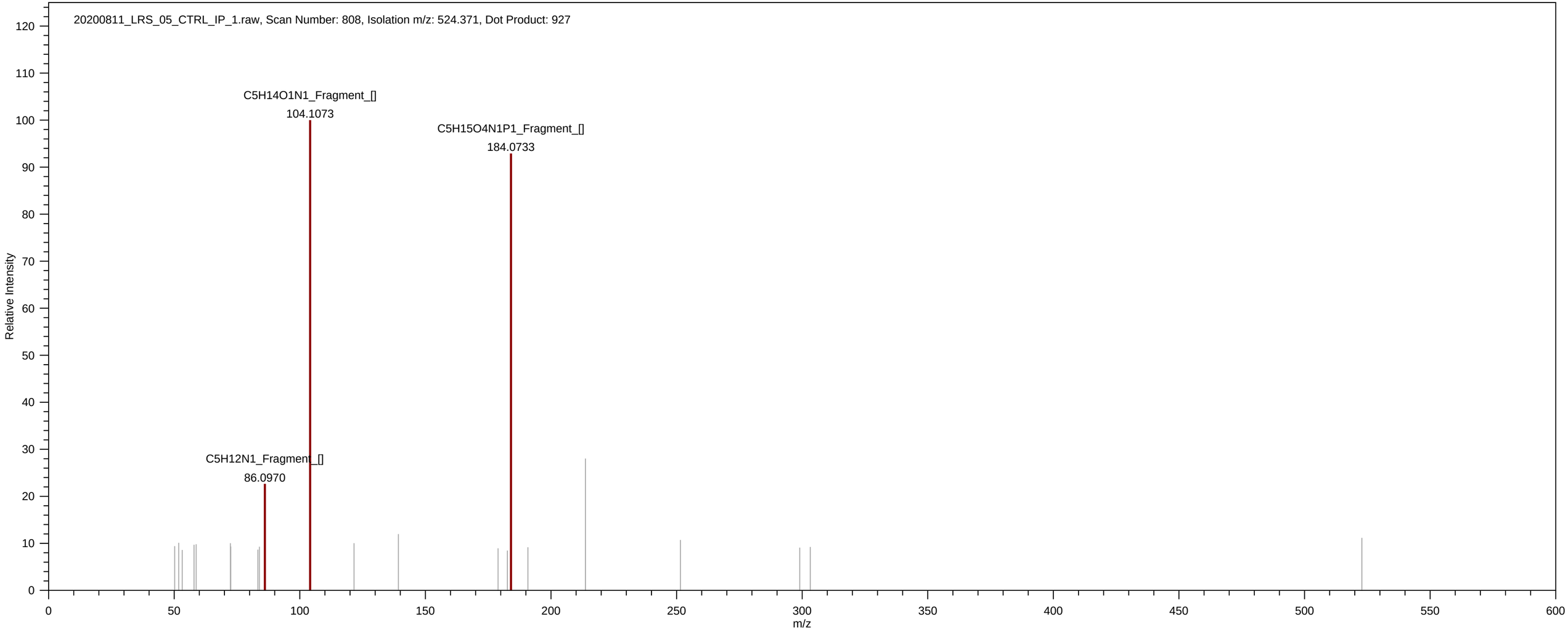


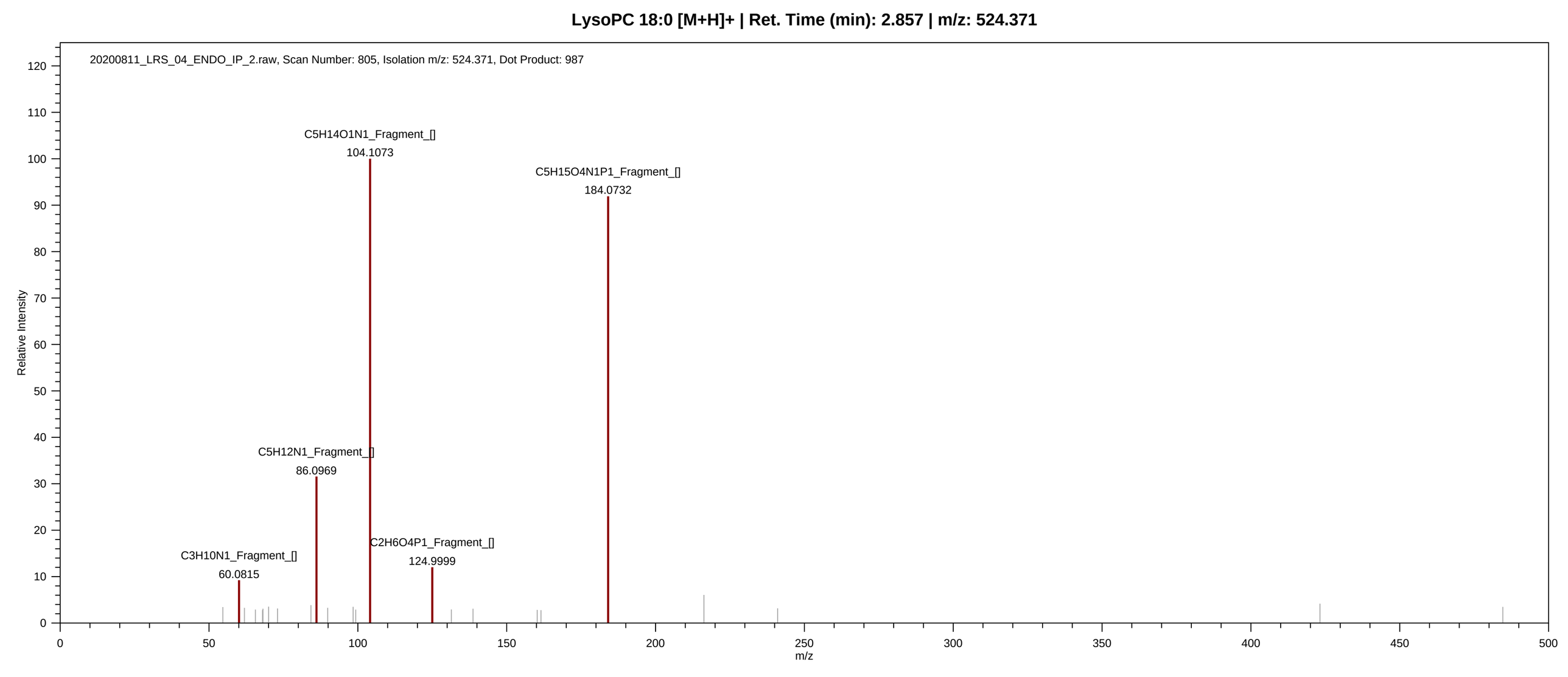
LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.757 | m/z: 524.37



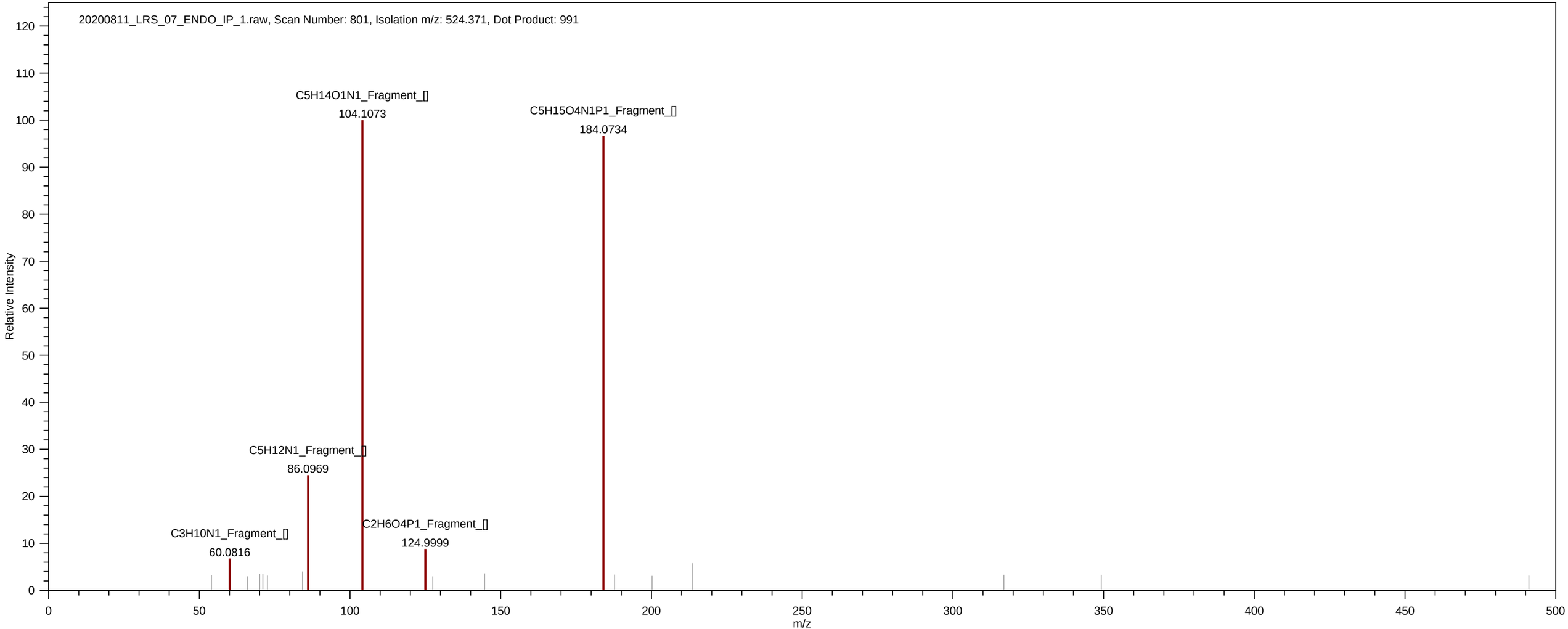

LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.798 | m/z: 524.371
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 787, Isolation m/z: 524.371, Dot Product: 945
C5H15O4N1P1_Fragment_[]
184.0735
C5H14O1N1_Fragment_[]
104.1074
C5H12N1_Fragment_[]
86.0970
C2H6O4P1_Fragment_[]
125.0000
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

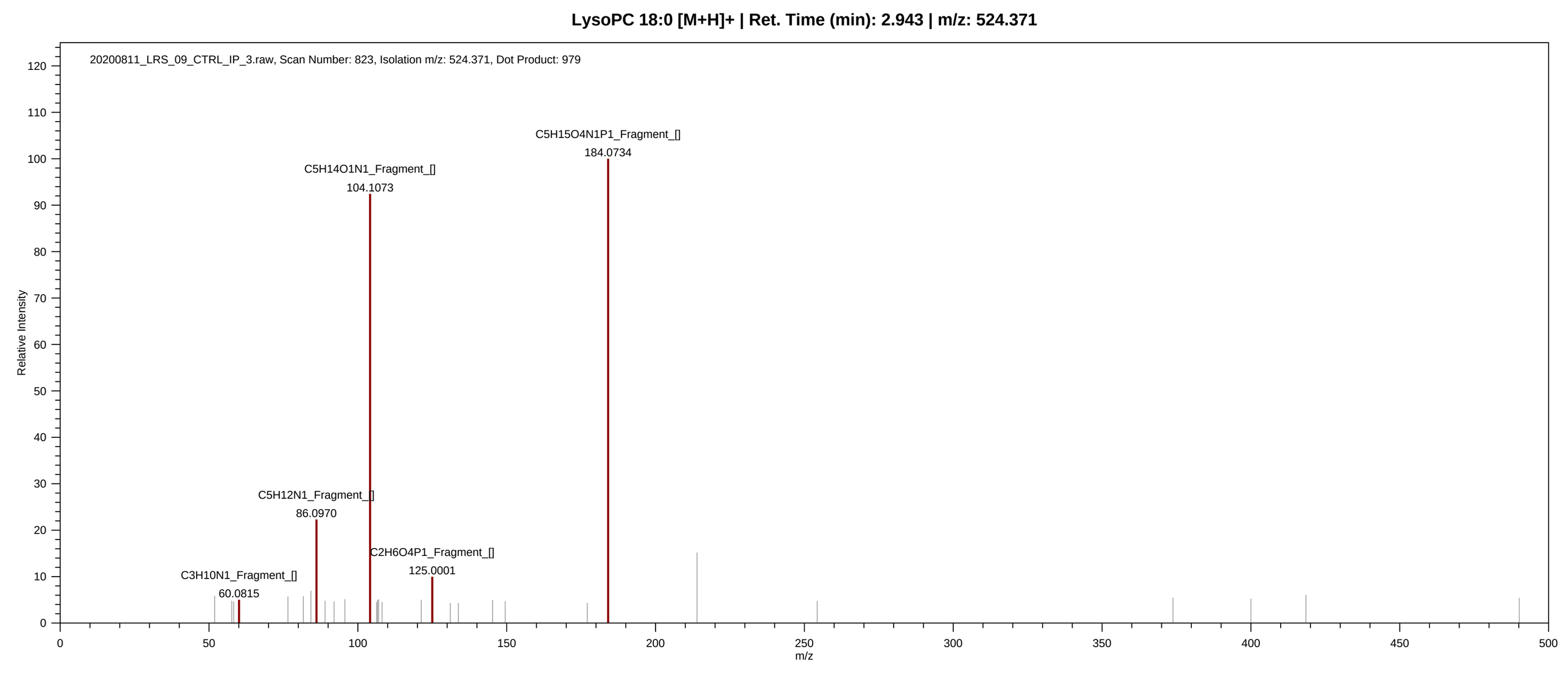
LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.836 | m/z: 524.371



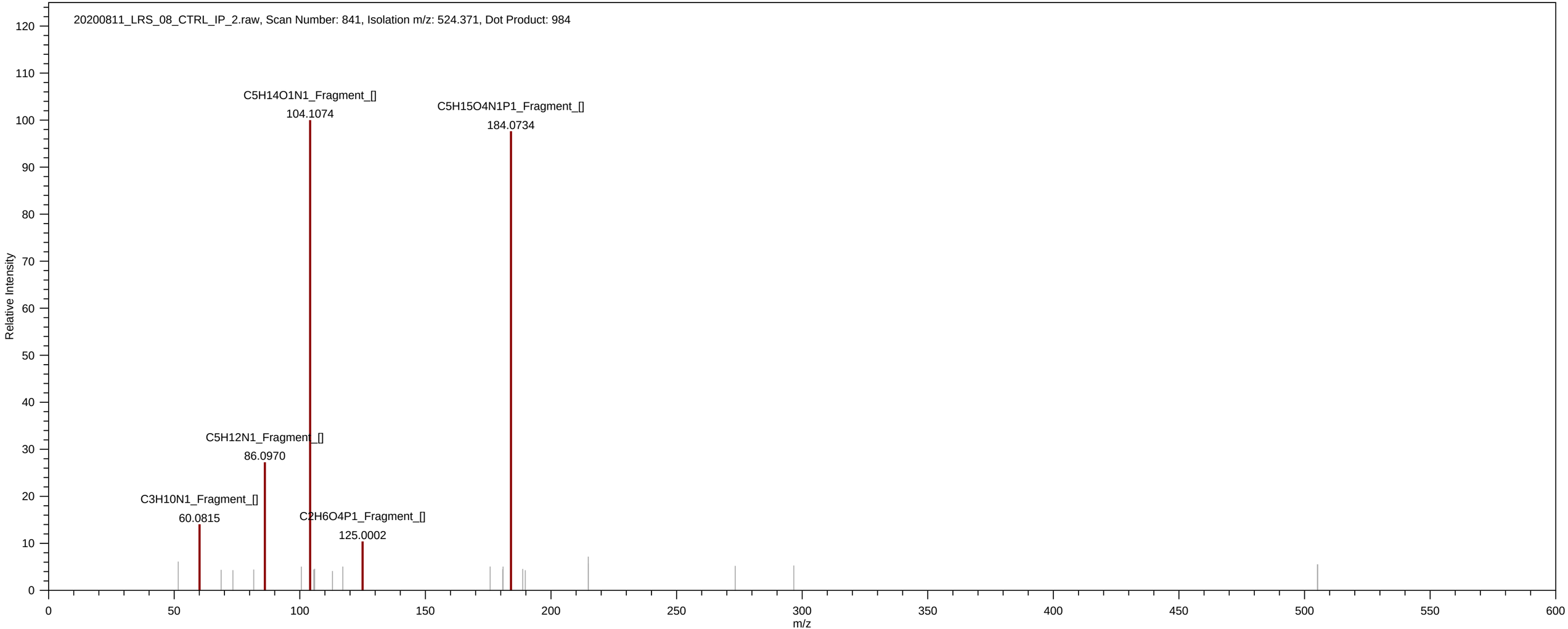

LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.857 | m/z: 524.371
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 805, Isolation m/z: 524.371, Dot Product: 987
C5H14O1N1_Fragment_[]
104.1073
C5H15O4N1P1_Fragment_[]
184.0732
C5H12N1_Fragment_[]
86.0969
C2H6O4P1_Fragment_[]
124.9999
C3H10N1_Fragment_[]
60.0815
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.884 | m/z: 524.371

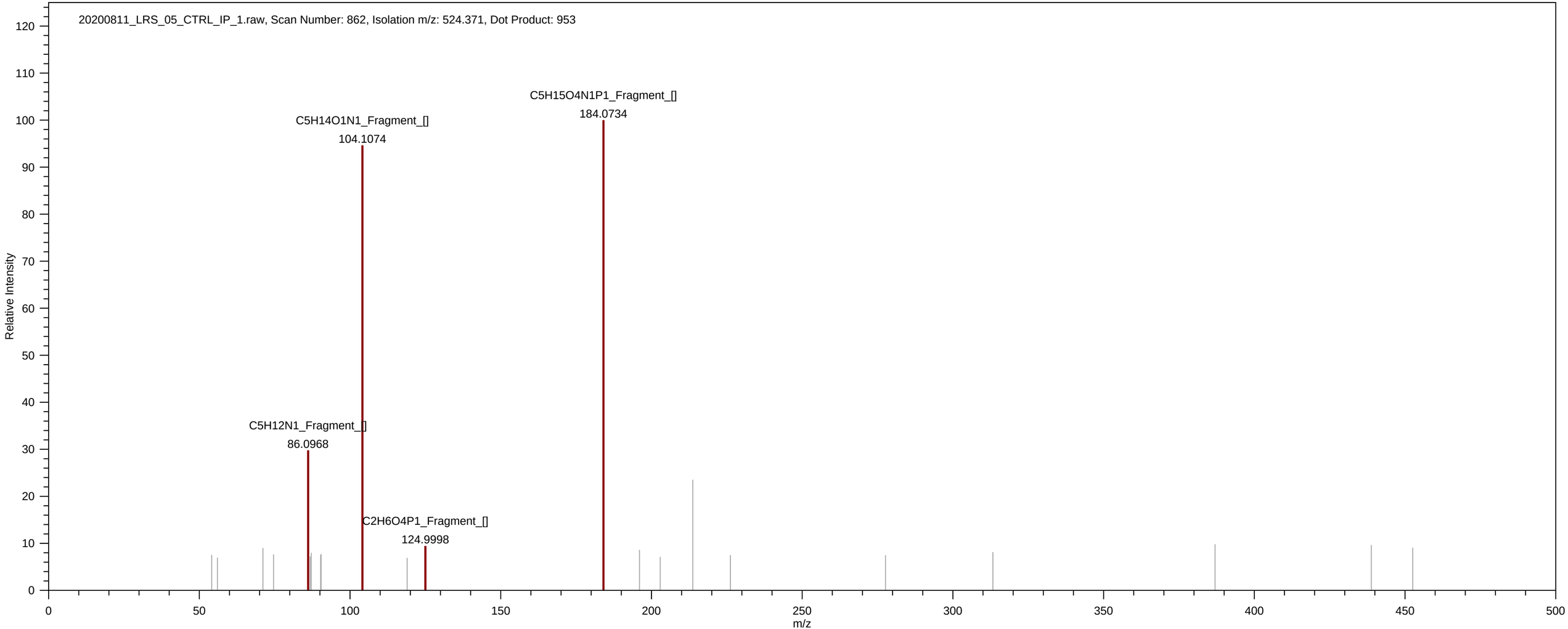



LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.943 | m/z: 524.371
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 823, Isolation m/z: 524.371, Dot Product: 979
C5H15O4N1P1_Fragment_[]
184.0734
C5H14O1N1_Fragment_[]
104.1073
C5H12N1_Fragment_[]
86.0970
C2H6O4P1_Fragment_[]
125.0001
C3H10N1_Fragment_[]
60.0815
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

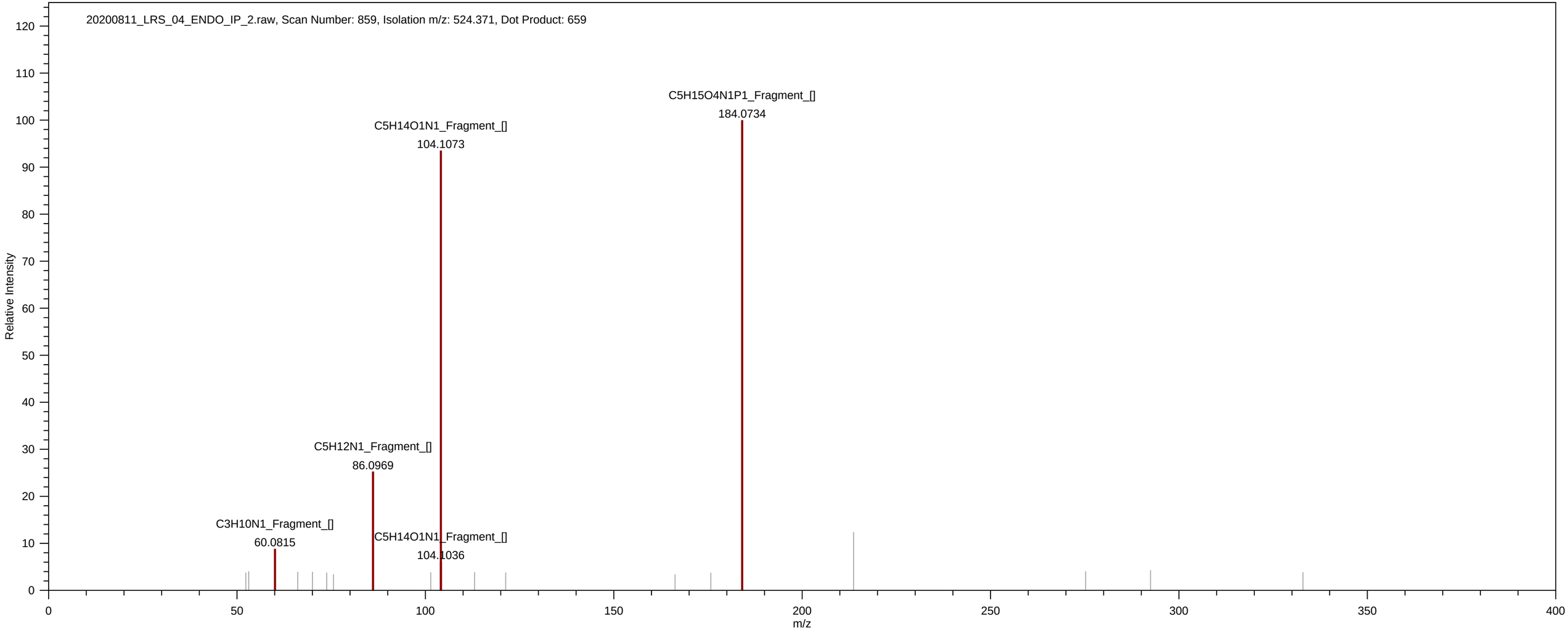
LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.989 | m/z: 524.371



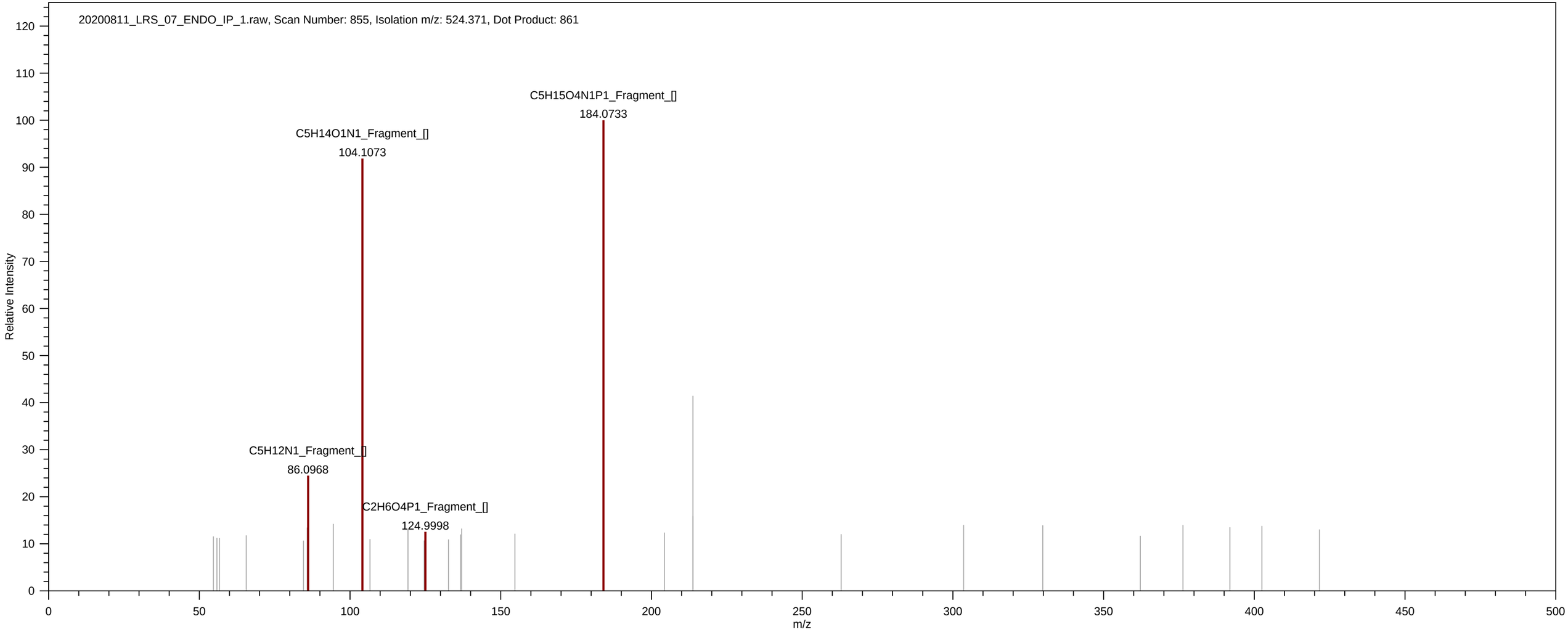
LysoPC 18:0 [M+H]+ | Ret. Time (min): 3.022 | m/z: 524.371



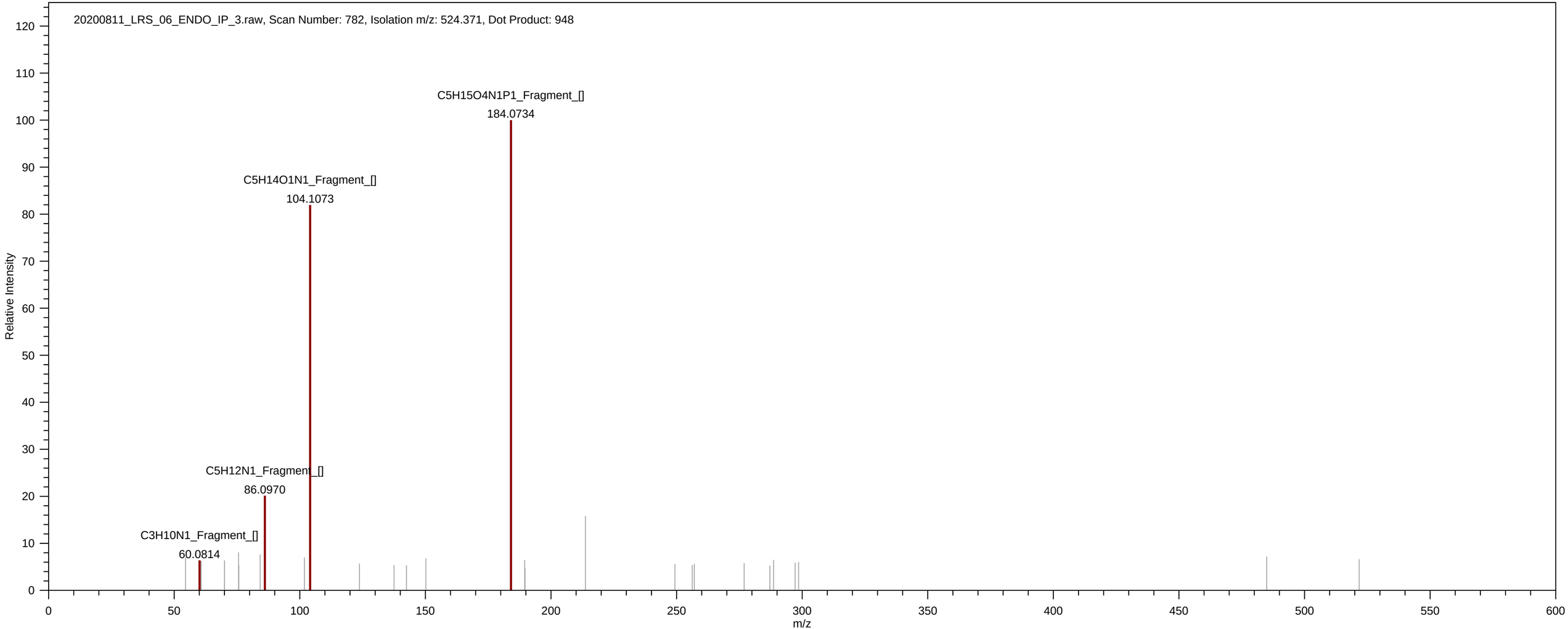
LysoPC 18:0 [M+H]+ | Ret. Time (min): 3.047 | m/z: 524.371



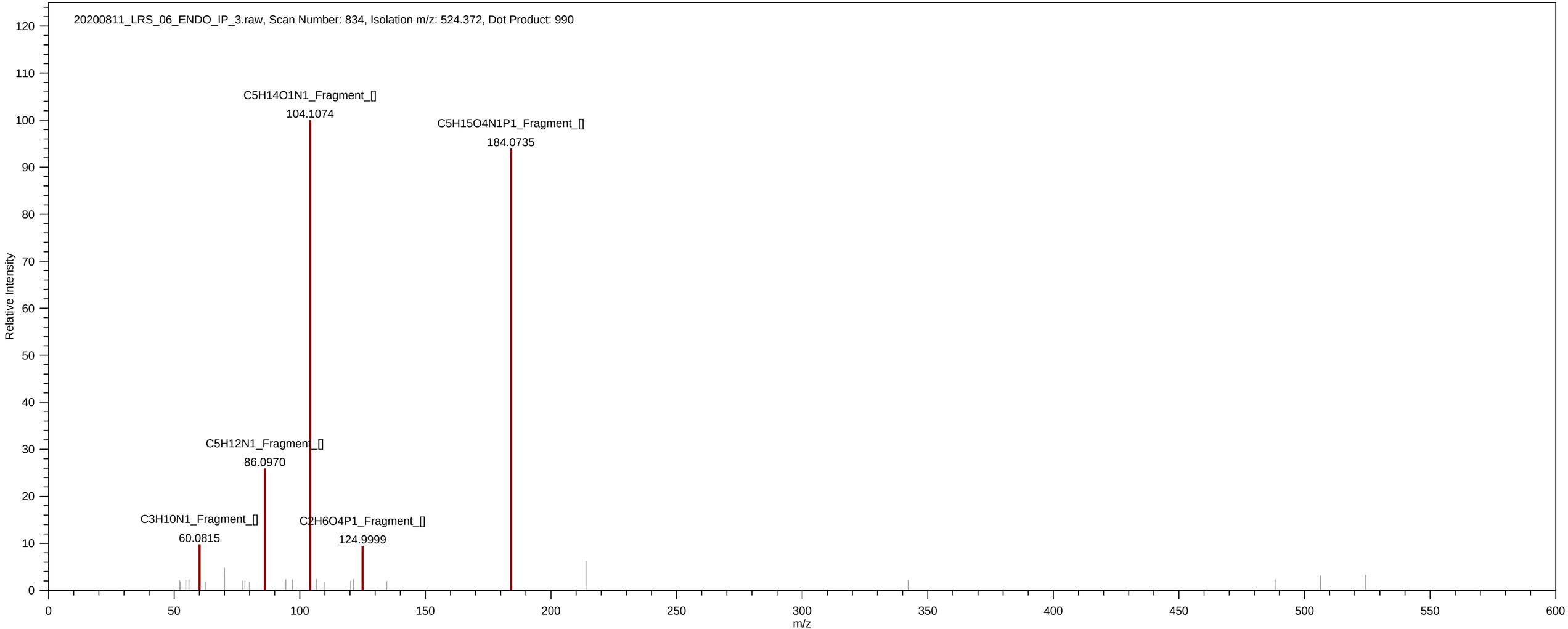
LysoPC 18:0 [M+H]+ | Ret. Time (min): 3.074 | m/z: 524.371



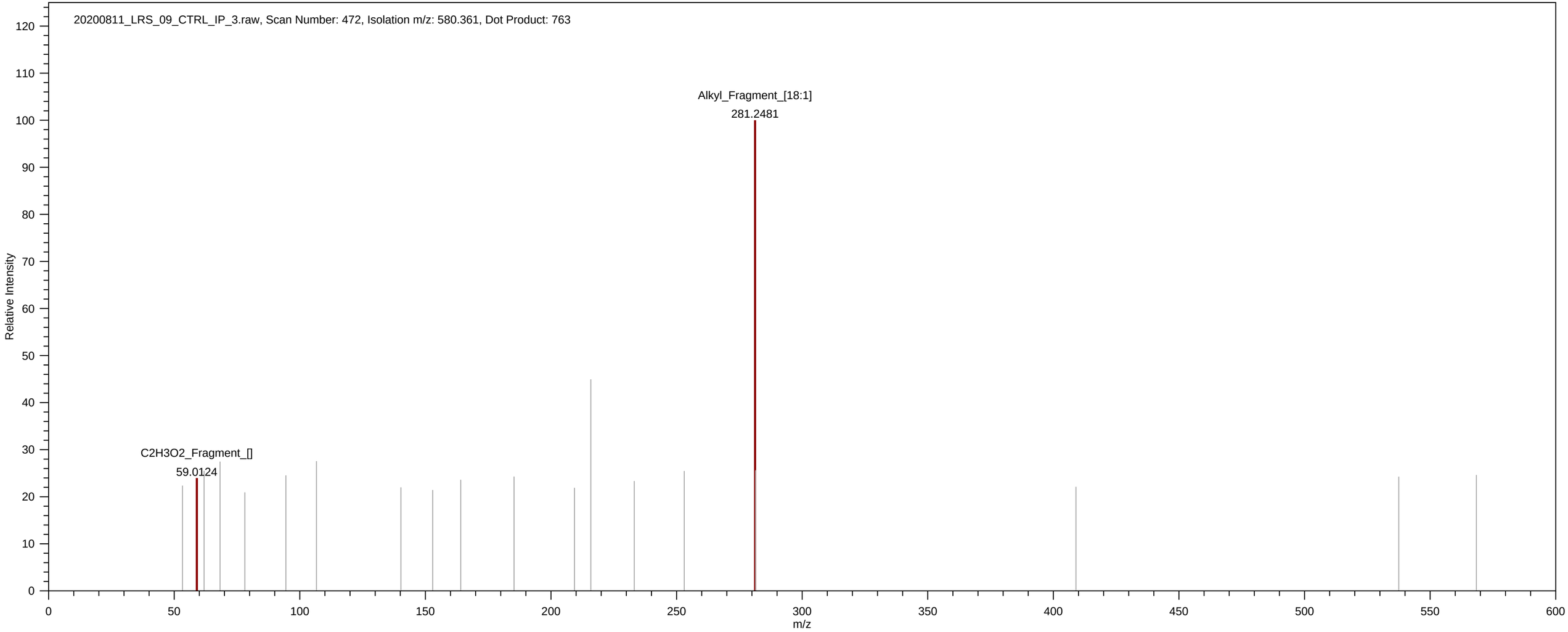
LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.972 | m/z: 524.371



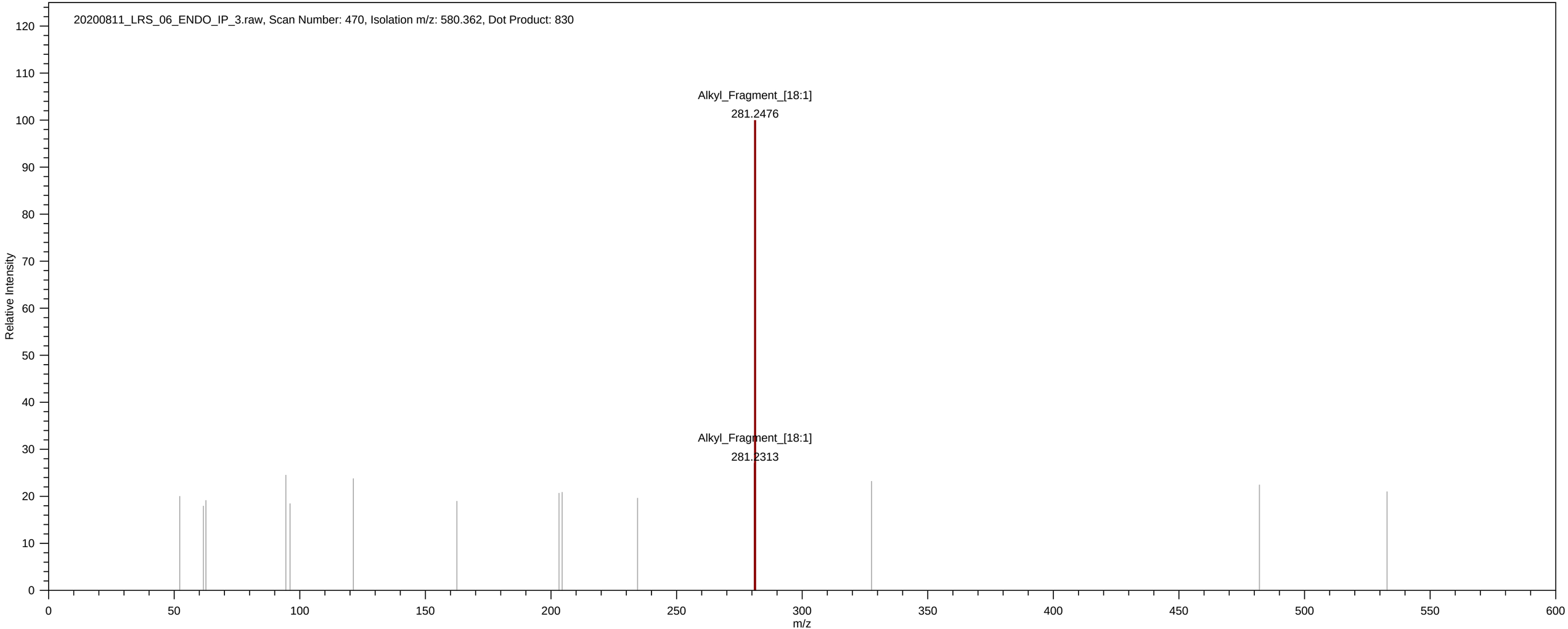
LysoPC 18:0 [M+H]+ | Ret. Time (min): 2.972 | m/z: 524.372



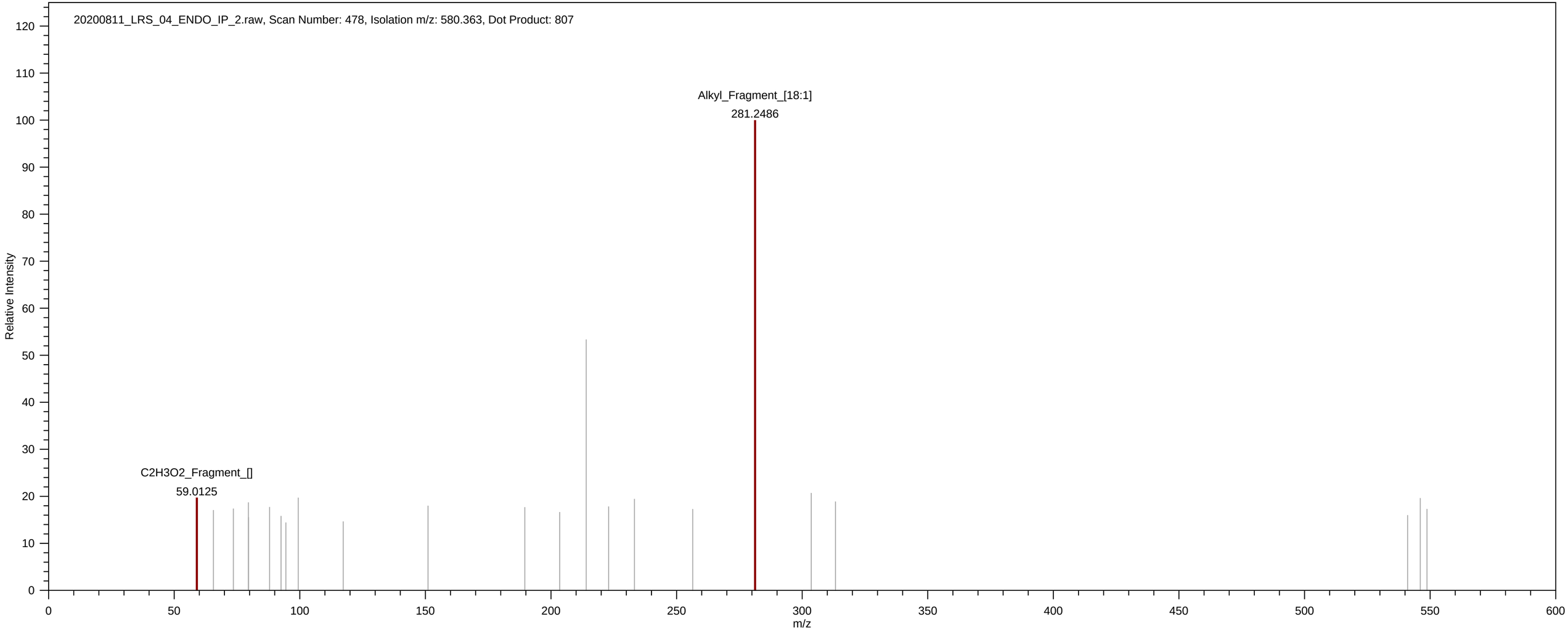
LysoPC 18:1 [M+Ac-H]- | Ret. Time (min): 1.7 | m/z: 580.361



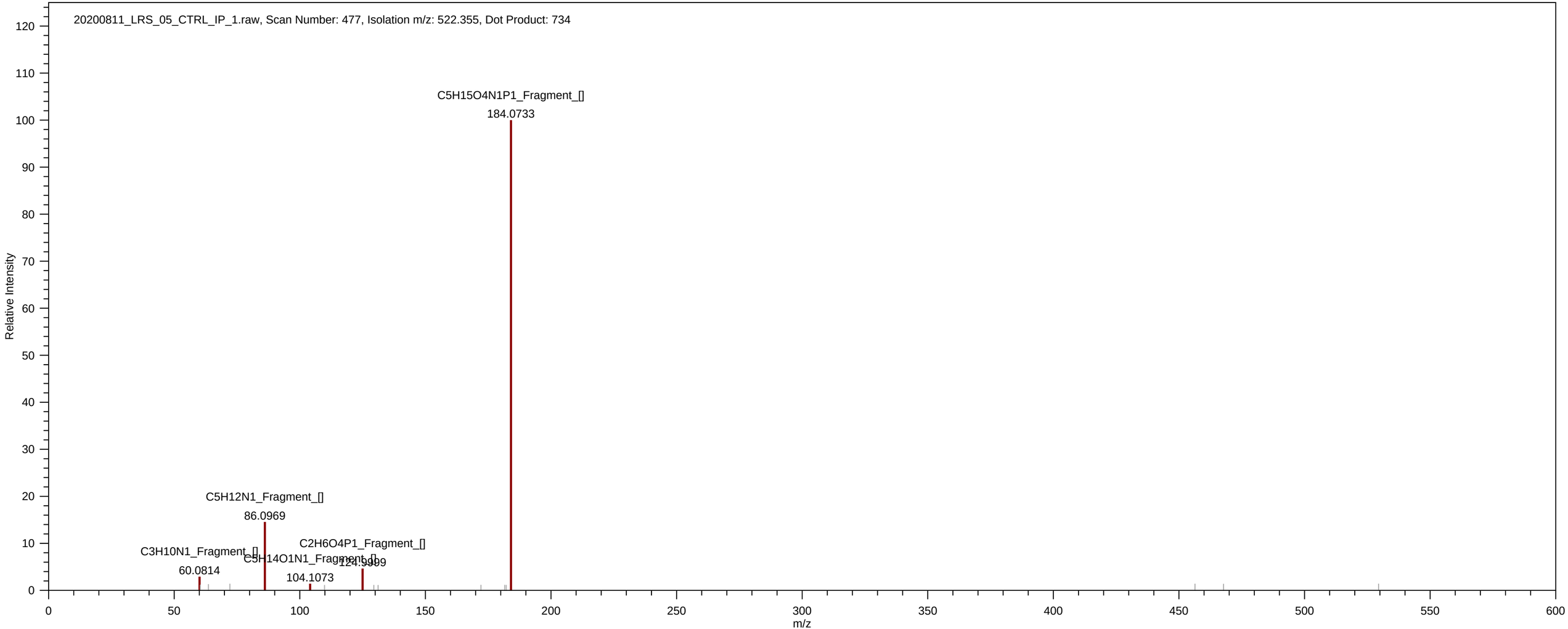
LysoPC 18:1 [M+Ac-H]- | Ret. Time (min): 1.687 | m/z: 580.362



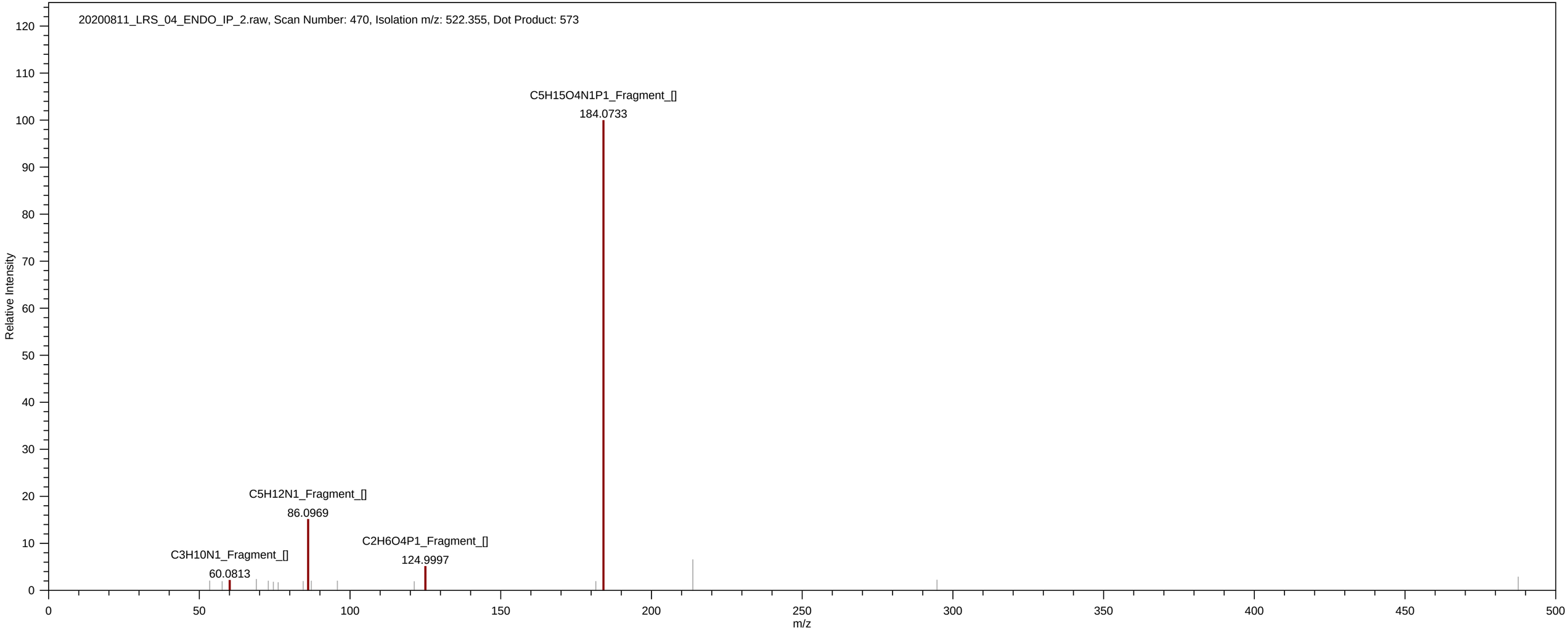
LysoPC 18:1 [M+Ac-H]- | Ret. Time (min): 1.704 | m/z: 580.363



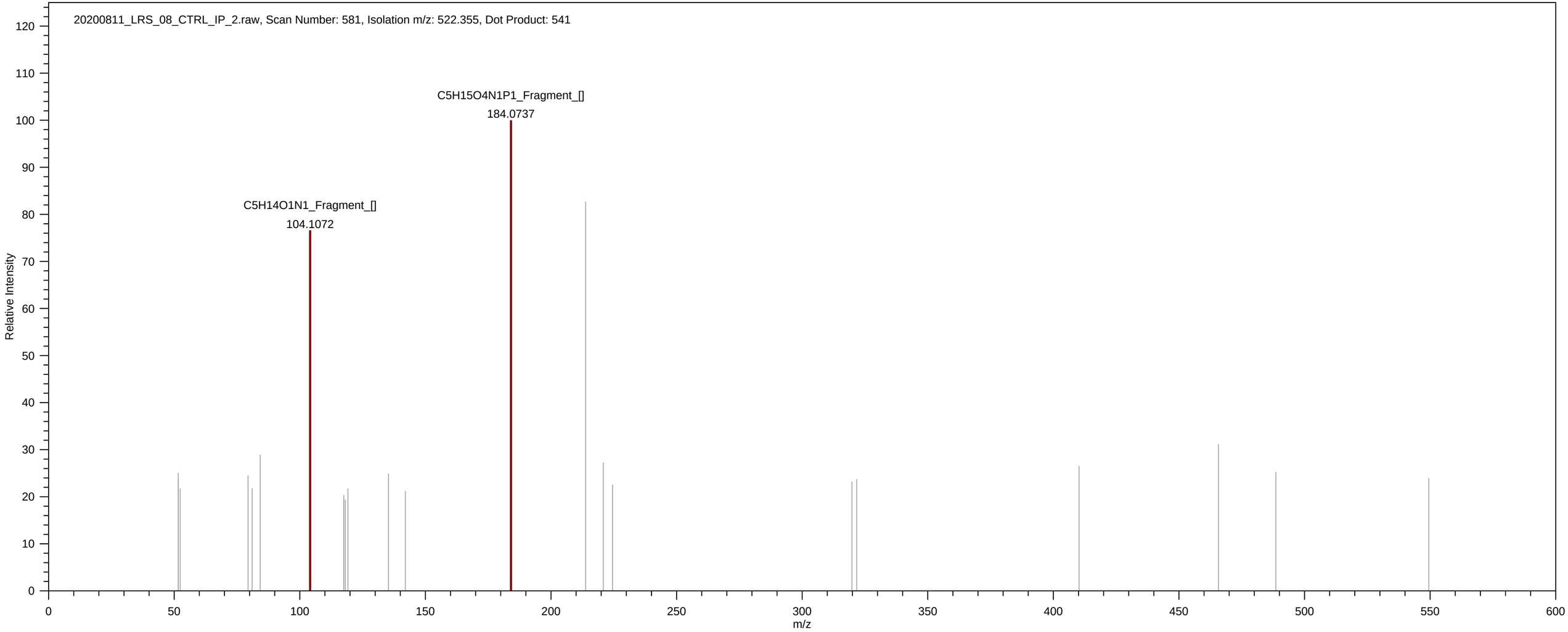
LysoPC 18:1 [M+H]+ | Ret. Time (min): 1.7 | m/z: 522.355



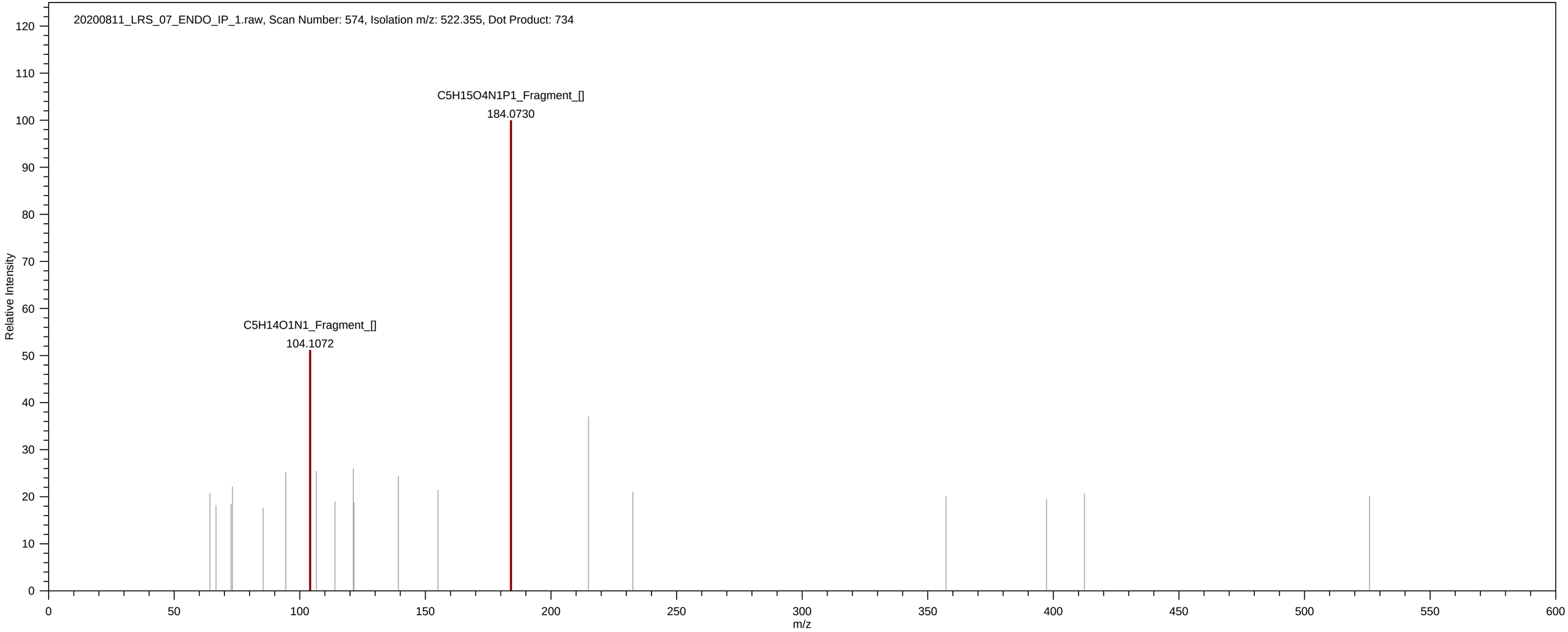
LysoPC 18:1 [M+H]+ | Ret. Time (min): 1.674 | m/z: 522.355

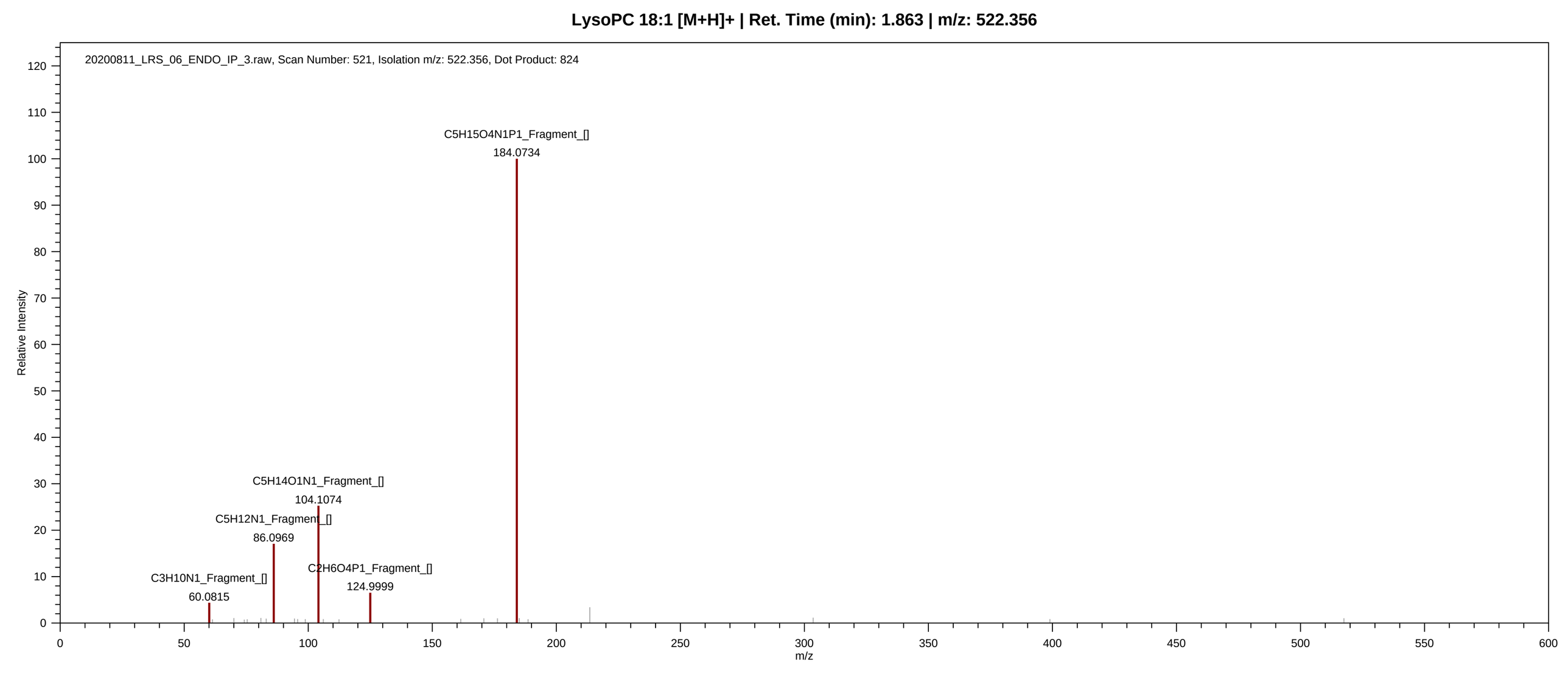


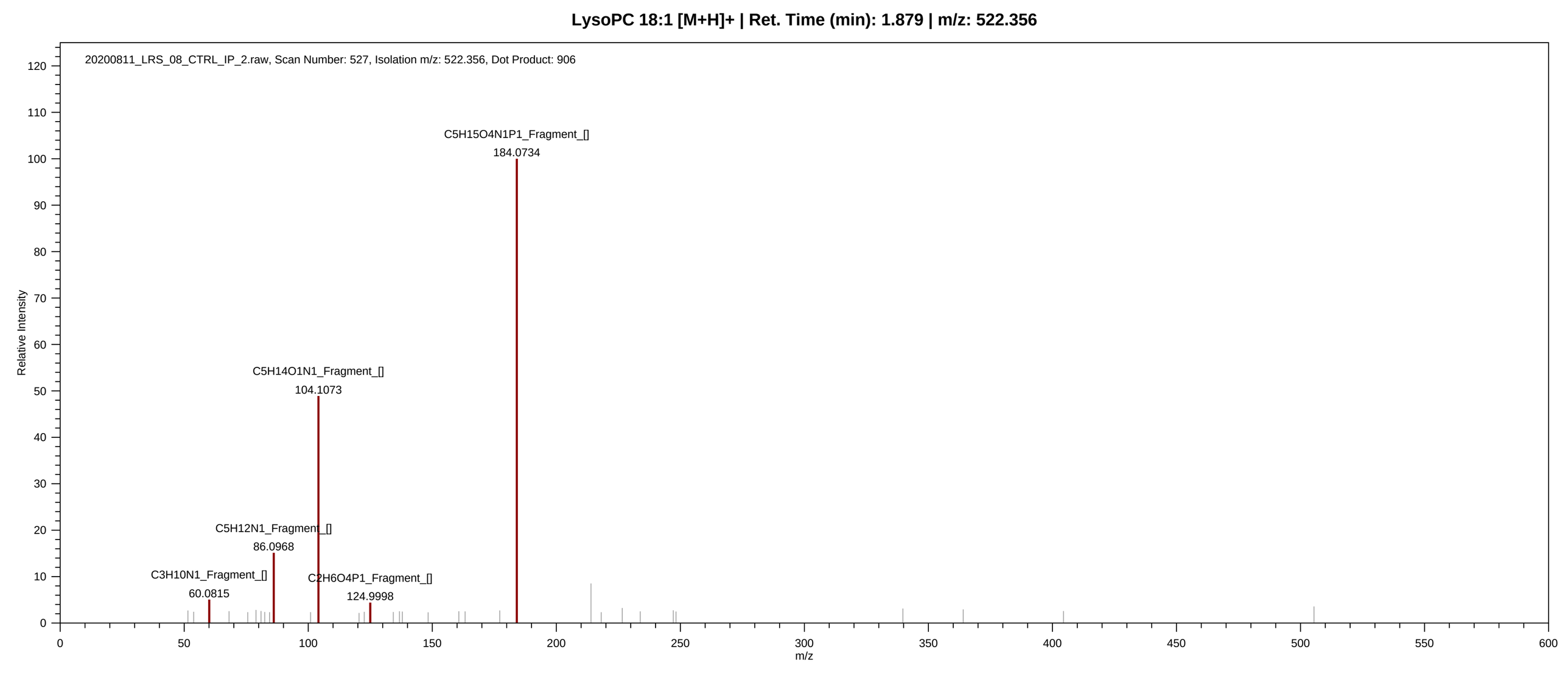
LysoPC 18:1 [M+H]+ | Ret. Time (min): 2.066 | m/z: 522.355



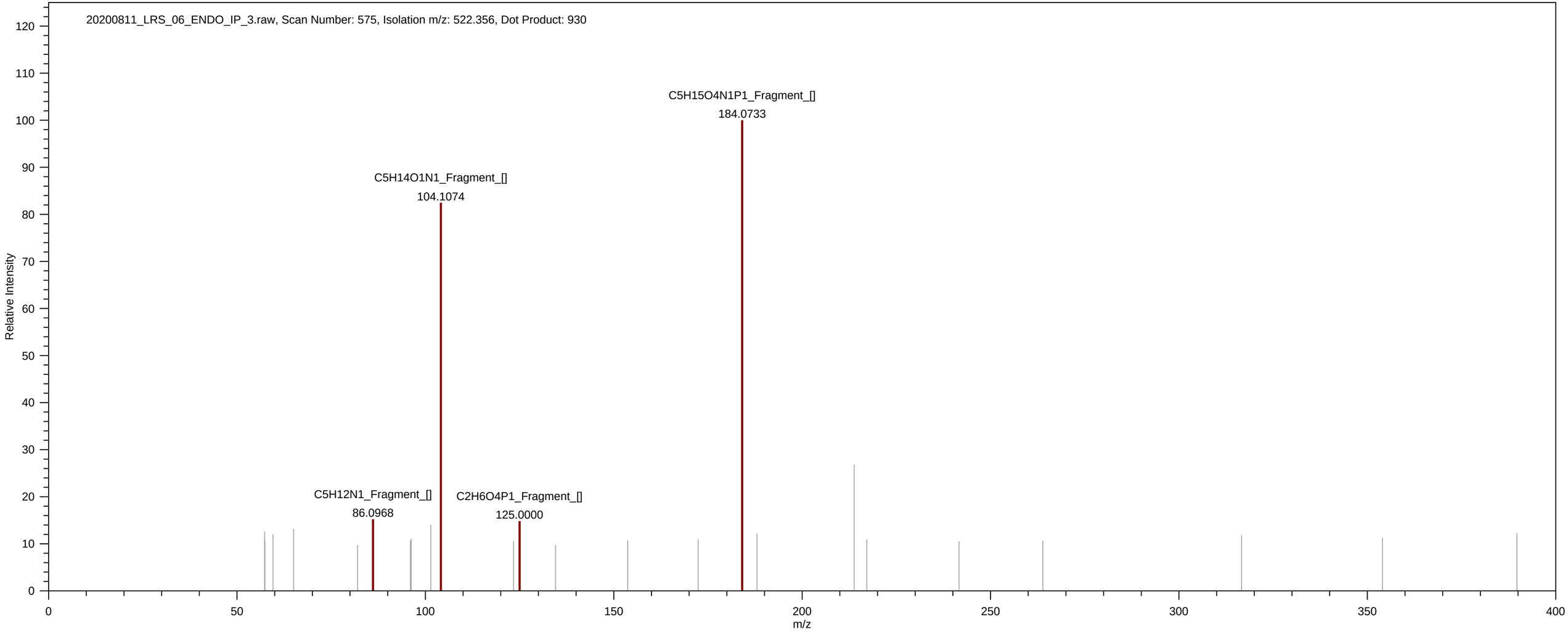
LysoPC 18:1 [M+H]+ | Ret. Time (min): 2.068 | m/z: 522.355



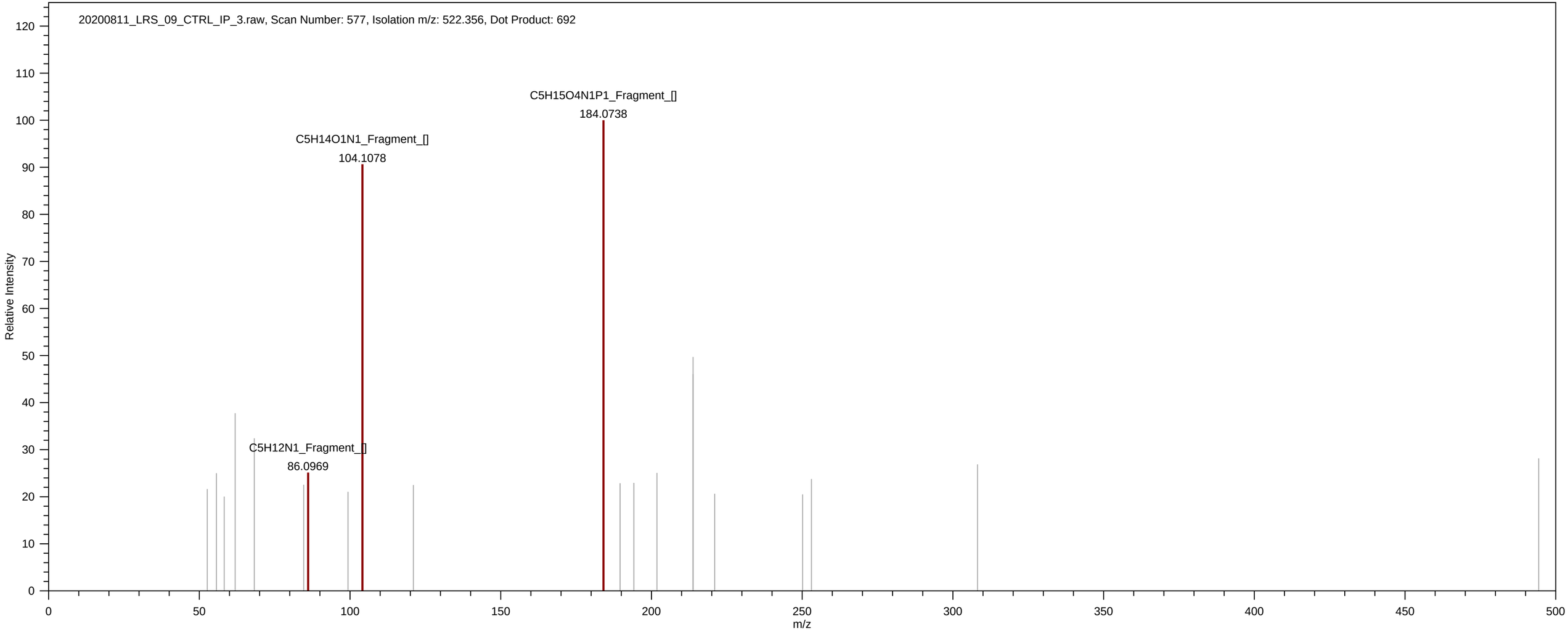

LysoPC 18:1 [M+H]+ | Ret. Time (min): 1.863 | m/z: 522.356
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 521, Isolation m/z: 522.356, Dot Product: 824
C5H15O4N1P1_Fragment_[]
184.0734
C5H14O1N1_Fragment_[]
104.1074
C5H12N1_Fragment_[]
86.0969
C2H6O4P1_Fragment_[]
124.9999
C3H10N1_Fragment_[]
60.0815
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600


LysoPC 18:1 [M+H]+ | Ret. Time (min): 1.879 | m/z: 522.356
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 527, Isolation m/z: 522.356, Dot Product: 906
C5H15O4N1P1_Fragment_[]
184.0734
C5H14O1N1_Fragment_[]
104.1073
C5H12N1_Fragment_[]
86.0968
C3H10N1_Fragment_[]
60.0815
C2H6O4P1_Fragment_[]
124.9998
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

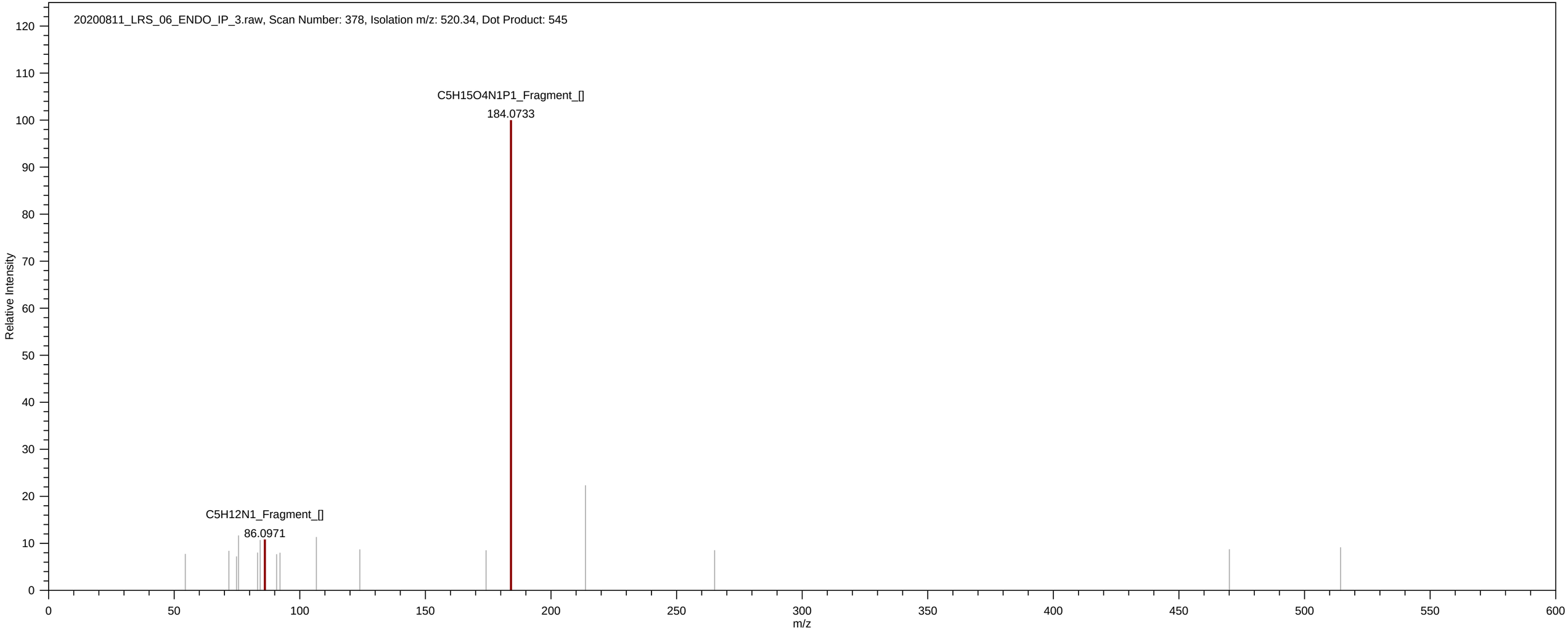
LysoPC 18:1 [M+H]+ | Ret. Time (min): 2.05 | m/z: 522.356



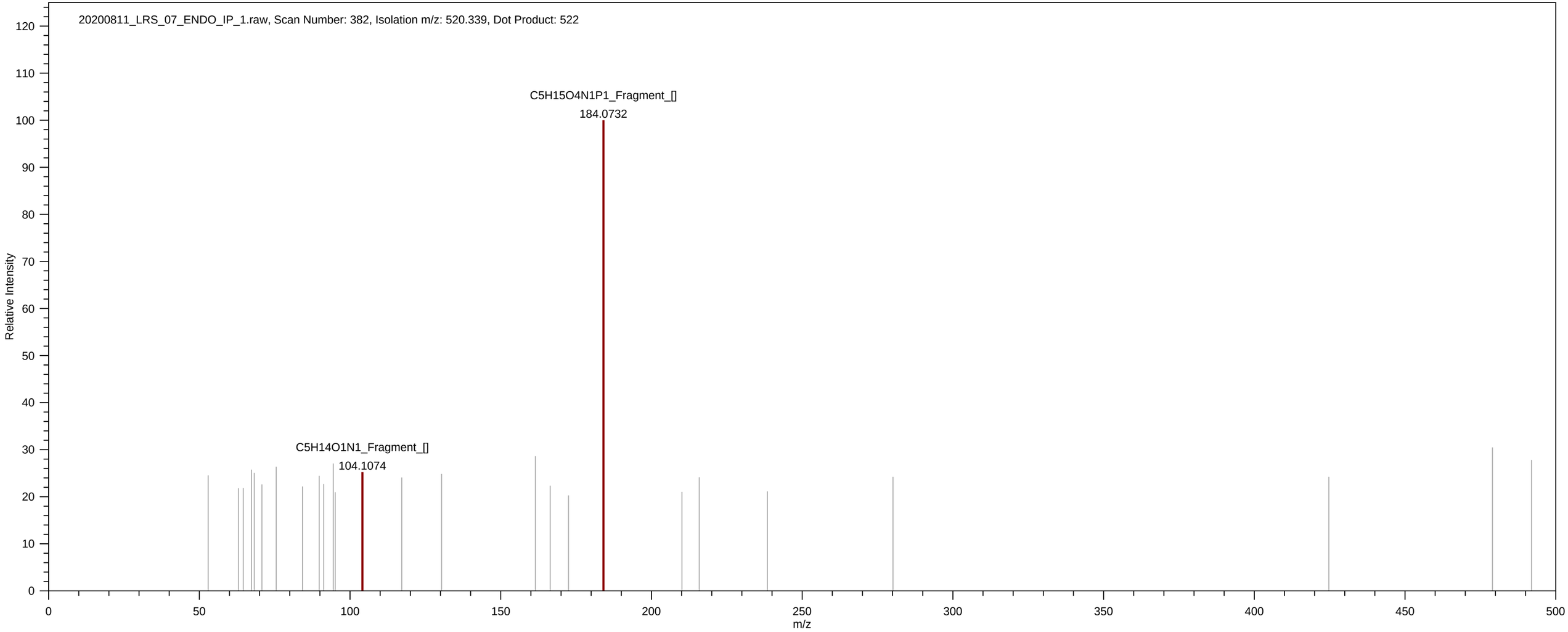
LysoPC 18:1 [M+H]+ | Ret. Time (min): 2.063 | m/z: 522.356



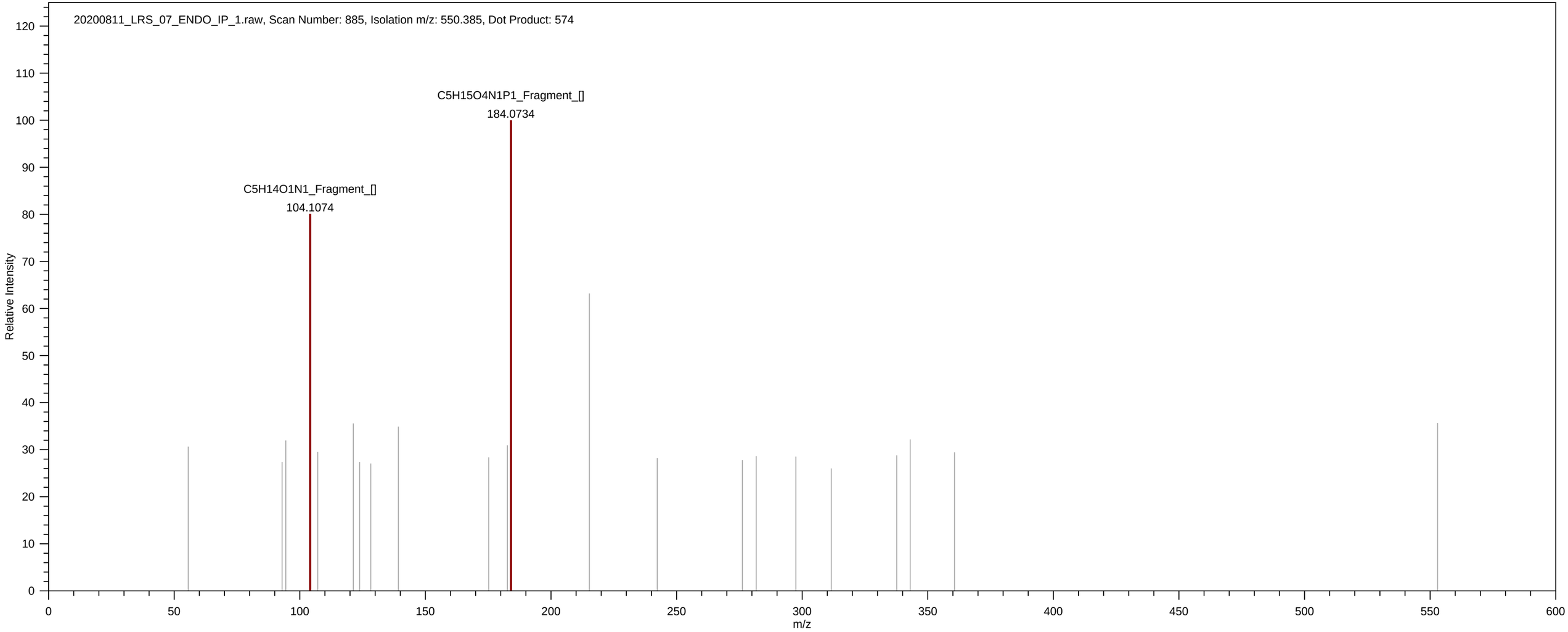
LysoPC 18:2 [M+H]+ | Ret. Time (min): 1.362 | m/z: 520.34



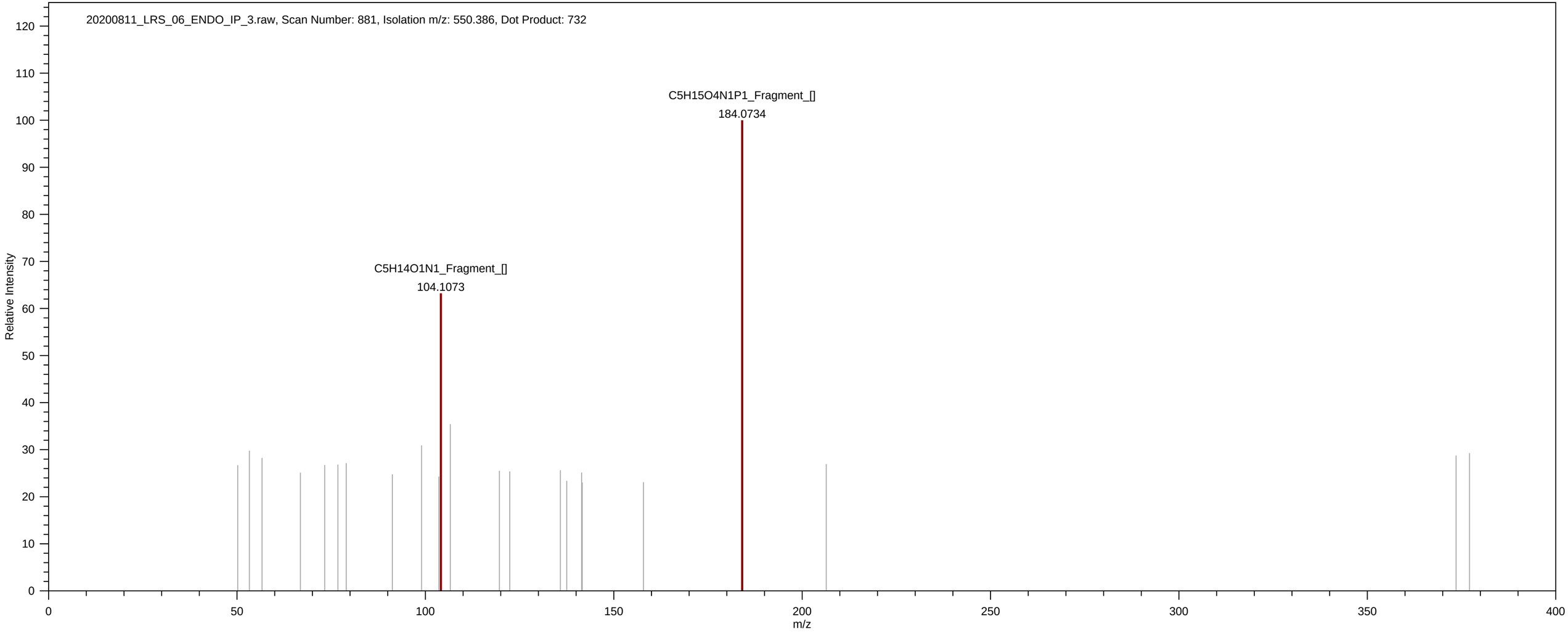
LysoPC 18:2 [M+H]+ | Ret. Time (min): 1.401 | m/z: 520.339



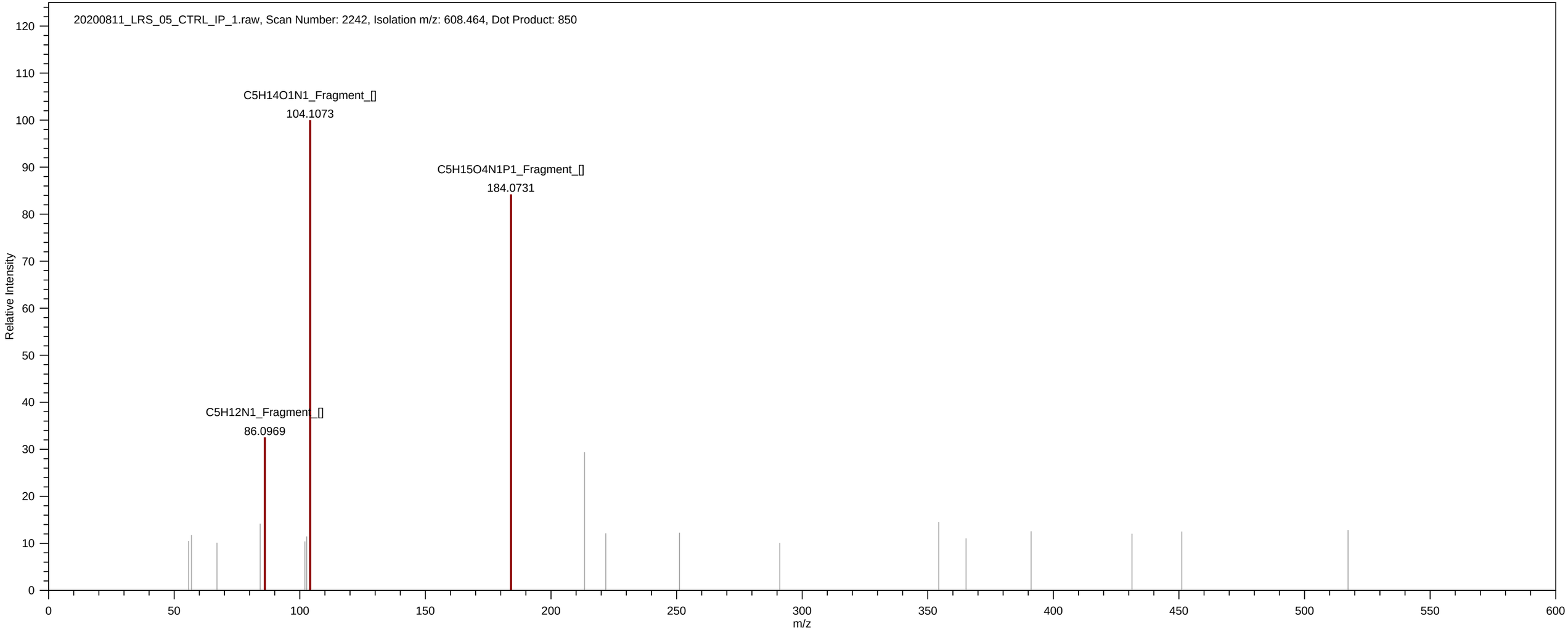
LysoPC 20:1 [M+H]+ | Ret. Time (min): 3.181 | m/z: 550.385



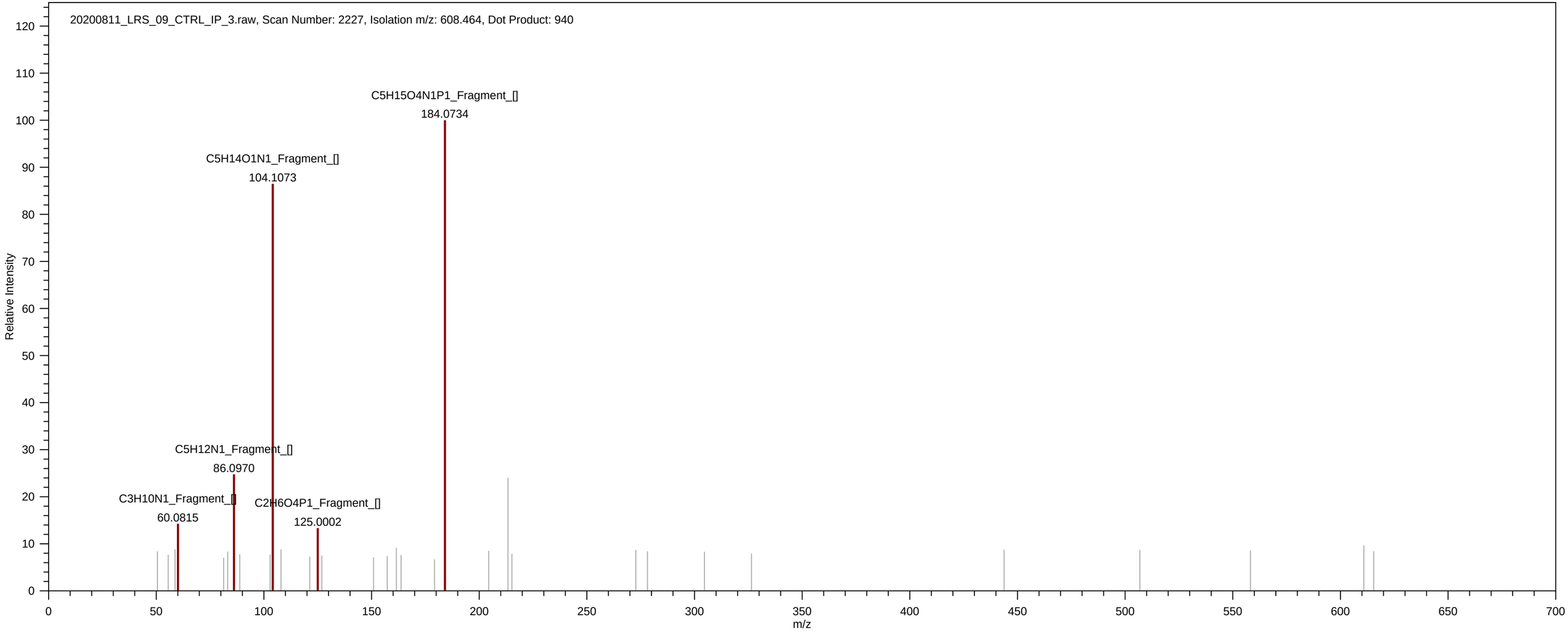
LysoPC 20:1 [M+H]+ | Ret. Time (min): 3.141 | m/z: 550.386



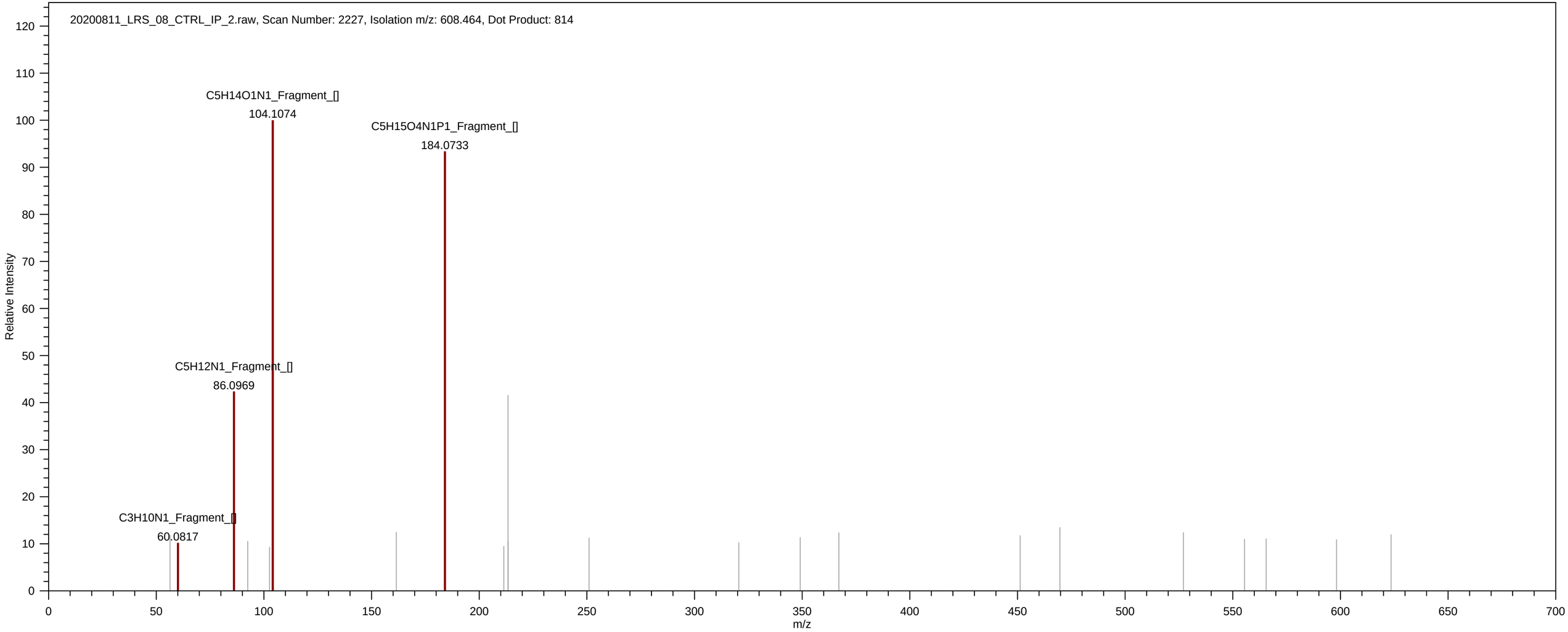
LysoPC 24:0 [M+H]+ | Ret. Time (min): 7.79 | m/z: 608.464



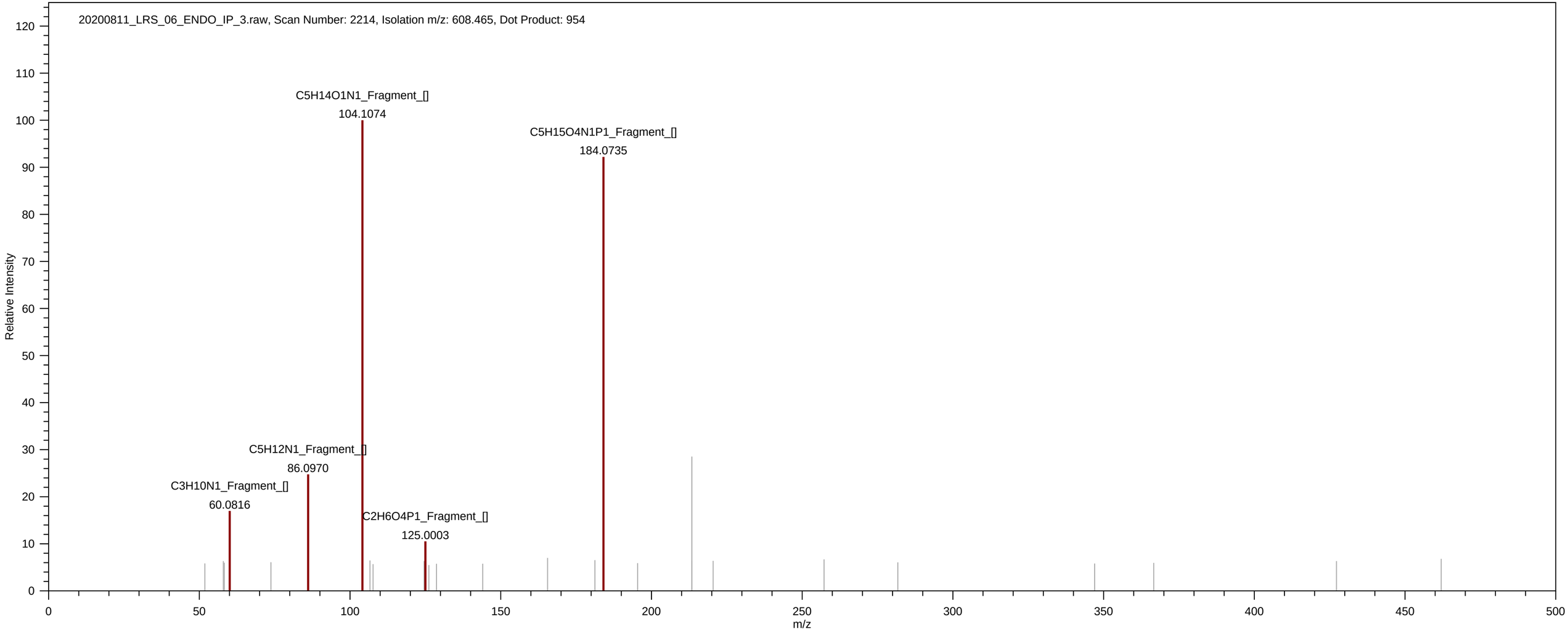
LysoPC 24:0 [M+H]+ | Ret. Time (min): 7.758 | m/z: 608.464



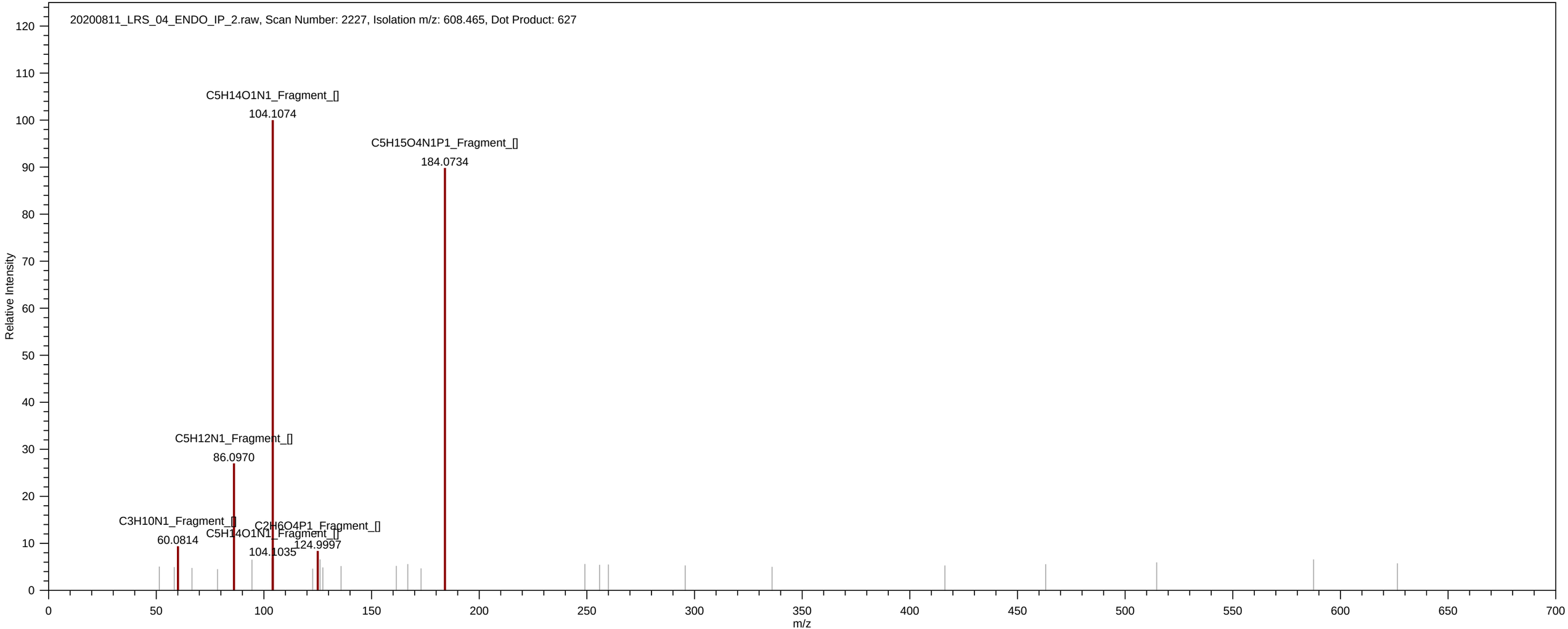
LysoPC 24:0 [M+H]+ | Ret. Time (min): 7.761 | m/z: 608.464



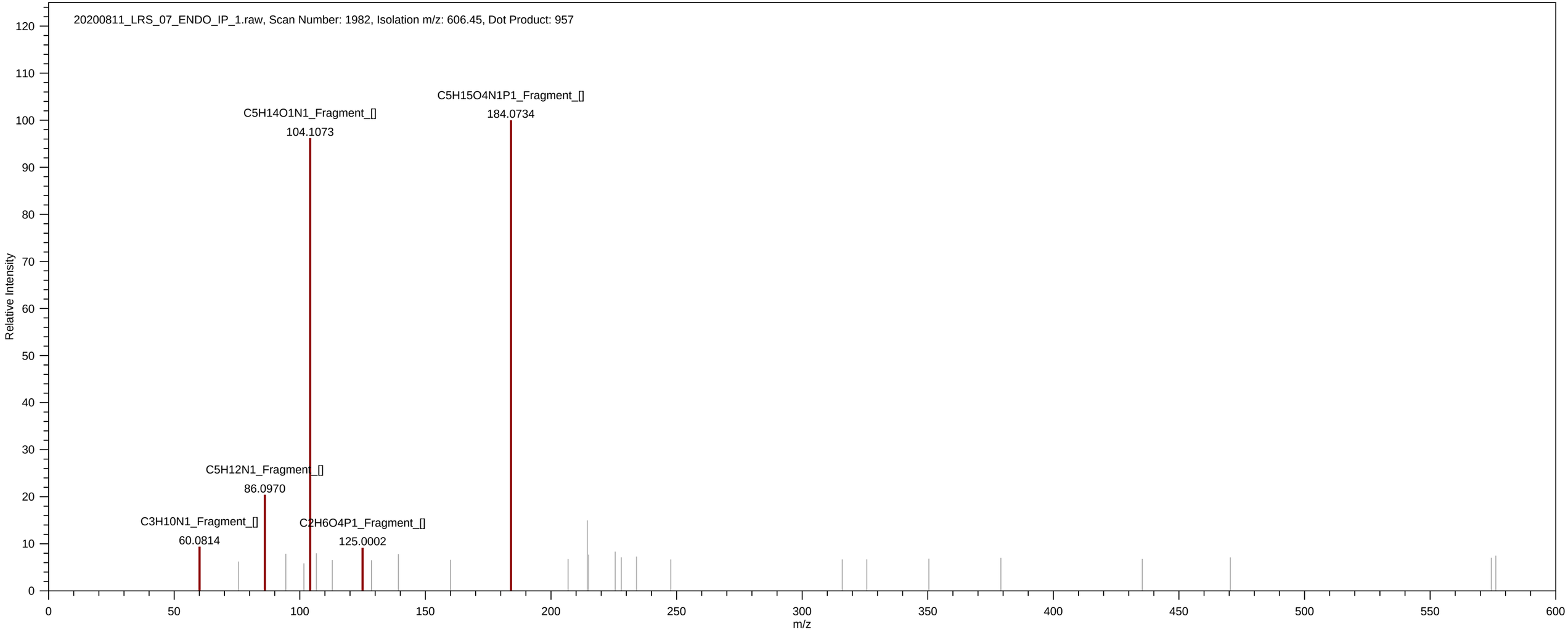
LysoPC 24:0 [M+H]+ | Ret. Time (min): 7.746 | m/z: 608.465



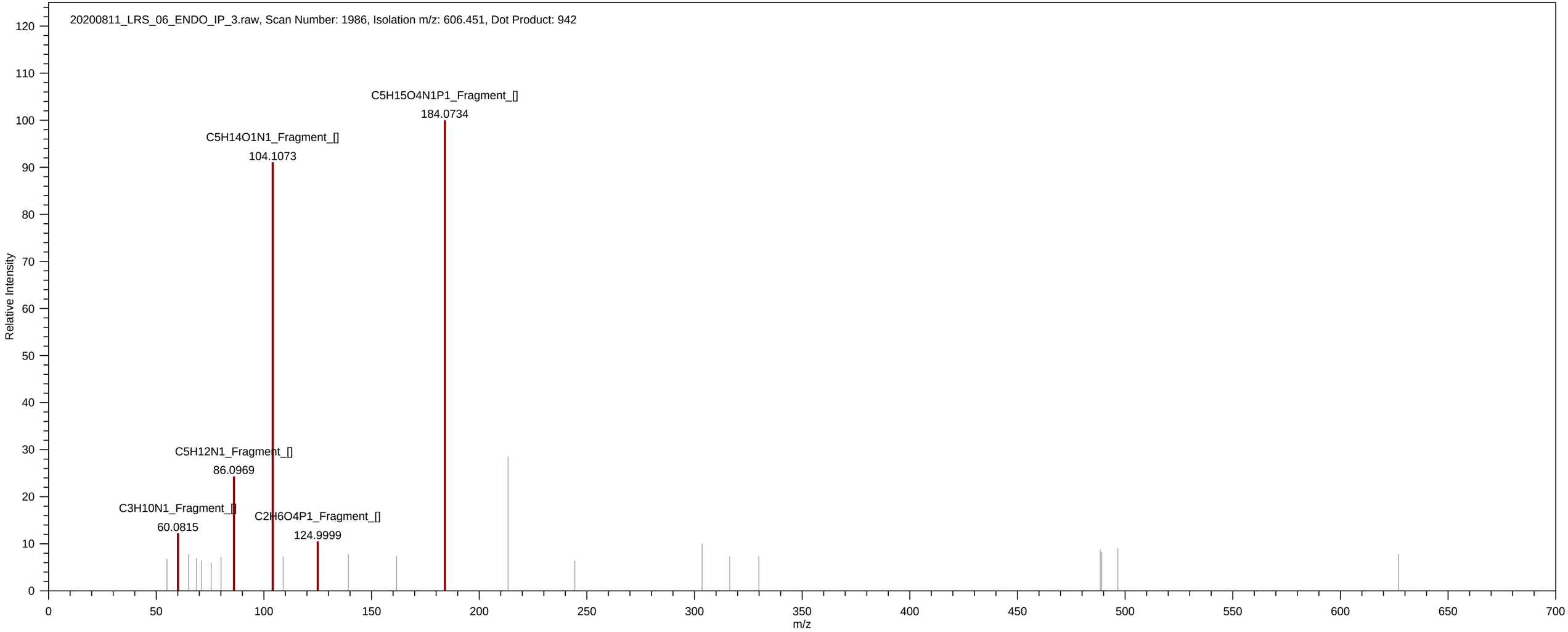
LysoPC 24:0 [M+H]+ | Ret. Time (min): 7.753 | m/z: 608.465



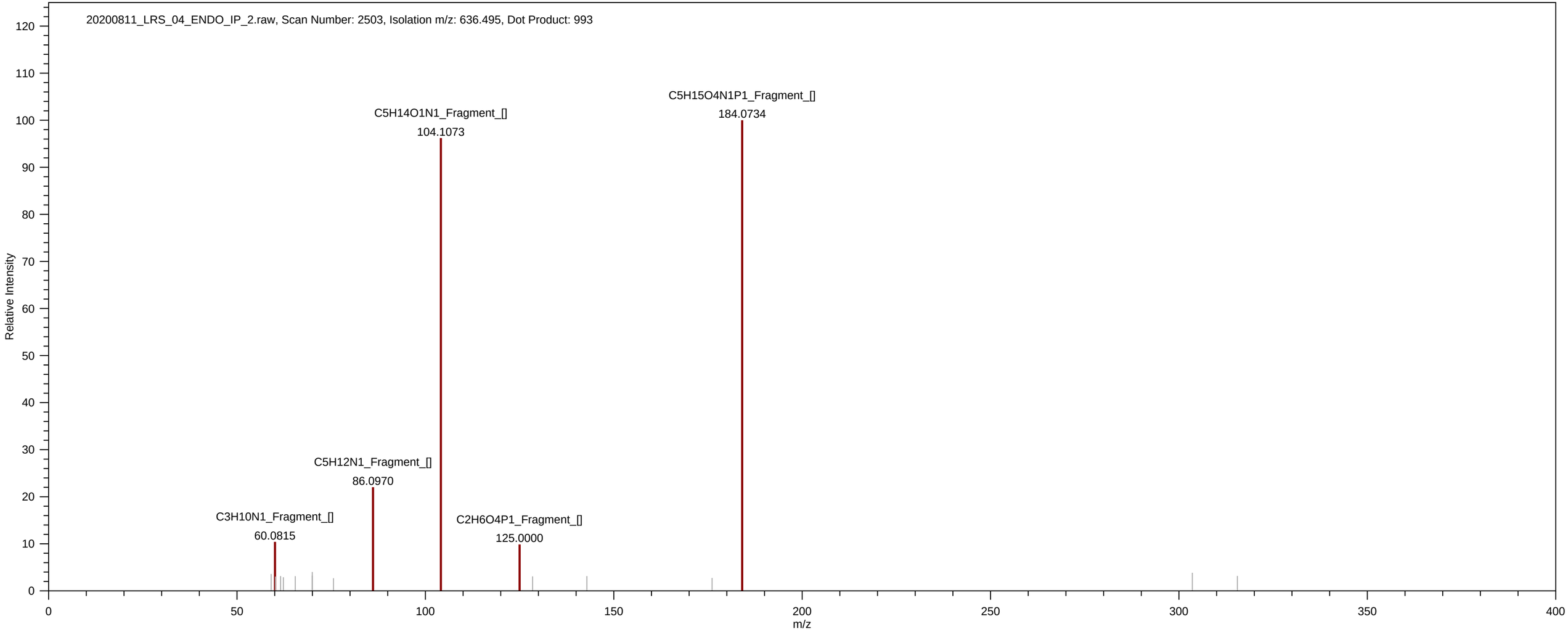
LysoPC 24:1 [M+H]+ | Ret. Time (min): 6.972 | m/z: 606.45



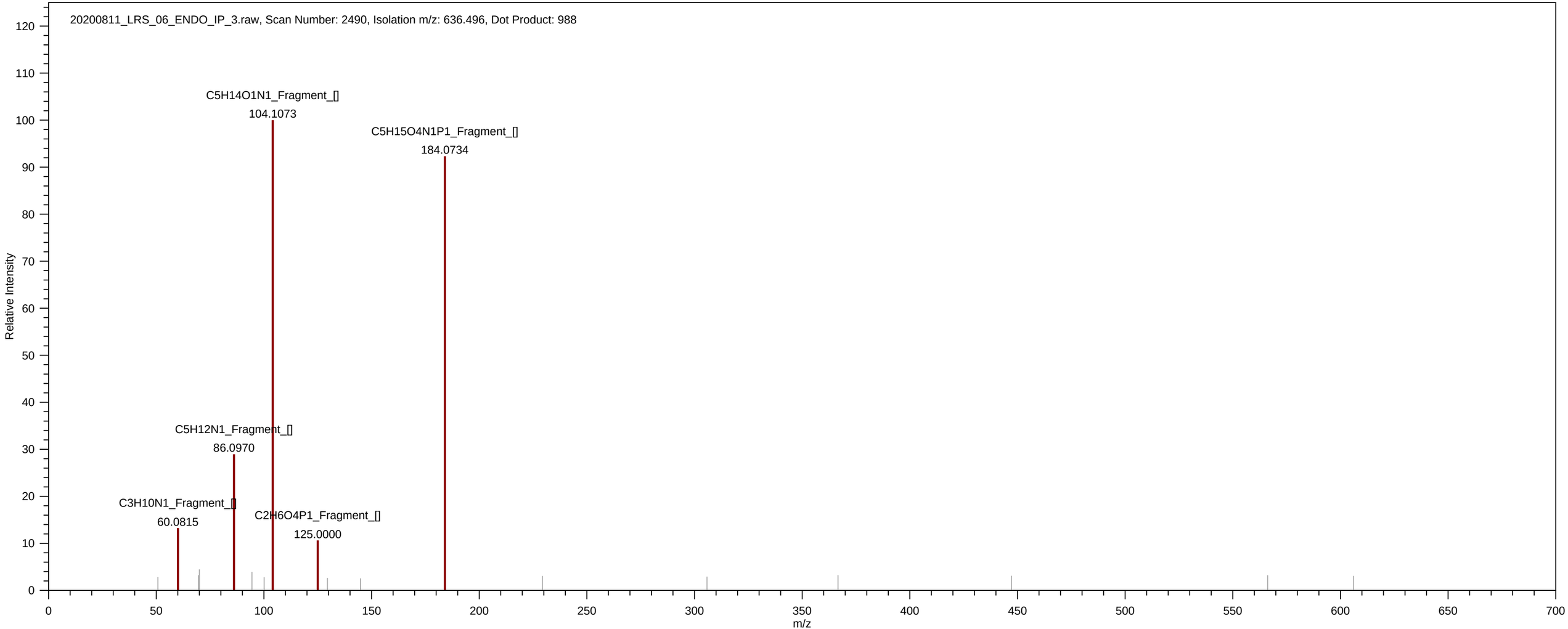
LysoPC 24:1 [M+H]+ | Ret. Time (min): 6.972 | m/z: 606.451



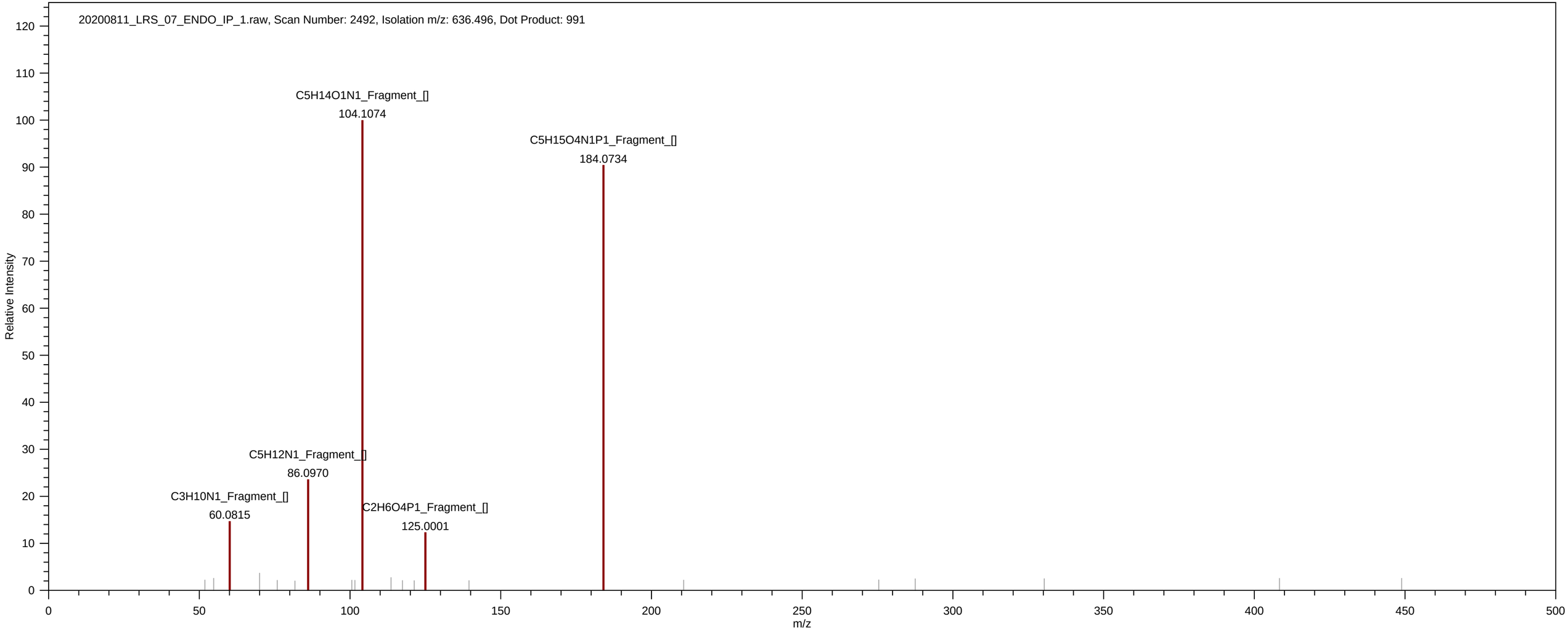
LysoPC 26:0 [M+H]+ | Ret. Time (min): 8.698 | m/z: 636.495



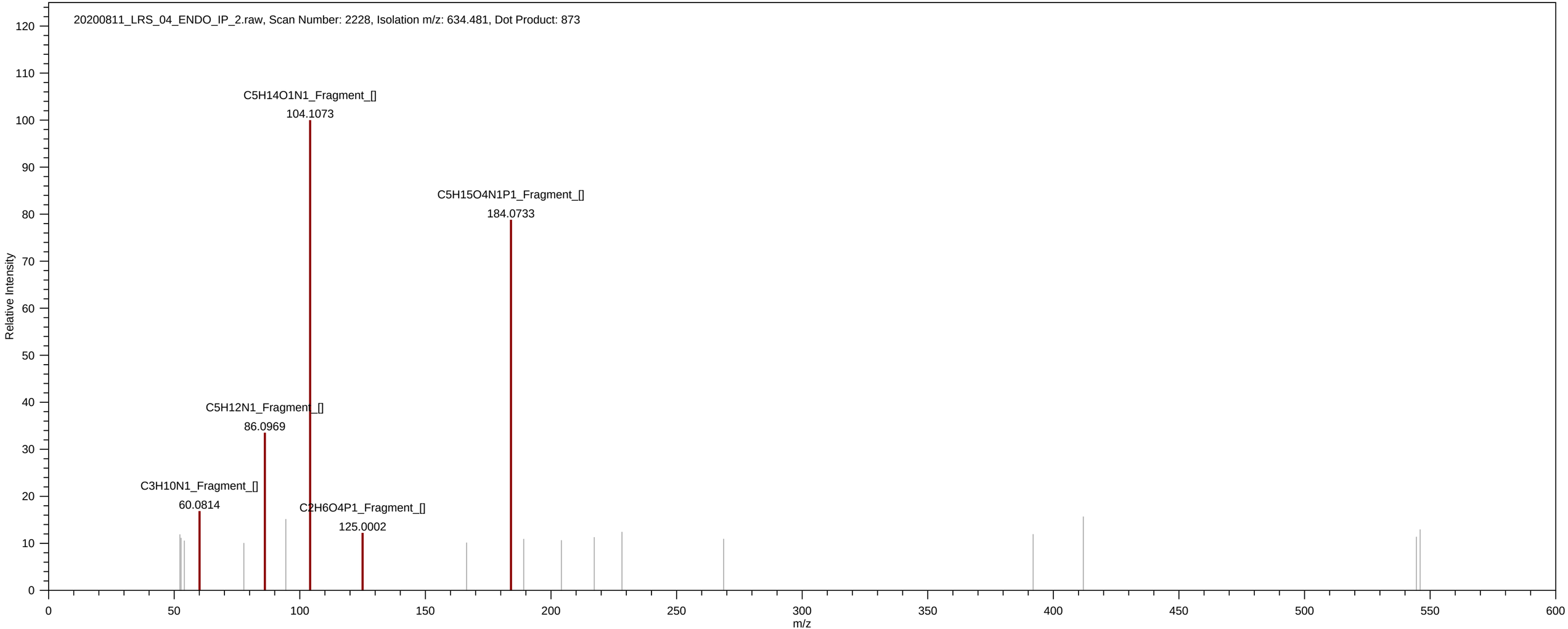
LysoPC 26:0 [M+H]+ | Ret. Time (min): 8.686 | m/z: 636.496

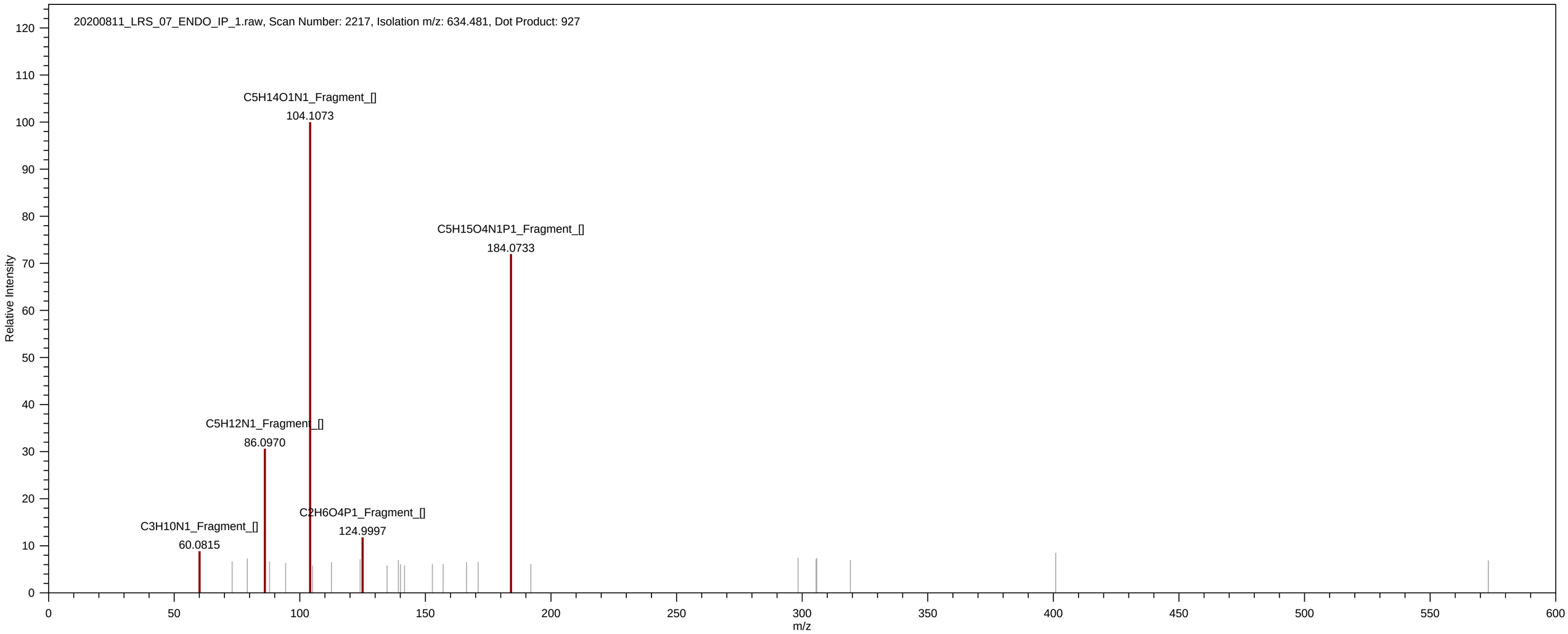


LysoPC 26:0 [M+H]+ | Ret. Time (min): 8.706 | m/z: 636.496



LysoPC 26:1 [M+H]+ | Ret. Time (min): 7.755 | m/z: 634.481




LysoPC 26:1 [M+H]+ | Ret. Time (min): 7.766 | m/z: 634.481
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2217, Isolation m/z: 634.481, Dot Product: 927
C5H14O1N1_Fragment_[]
104.1073
C5H15O4N1P1_Fragment_[]
184.0733
C5H12N1_Fragment_[]
86.0970
C2H6O4P1_Fragment_[]
124.9997
C3H10N1_Fragment_[]
60.0815
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
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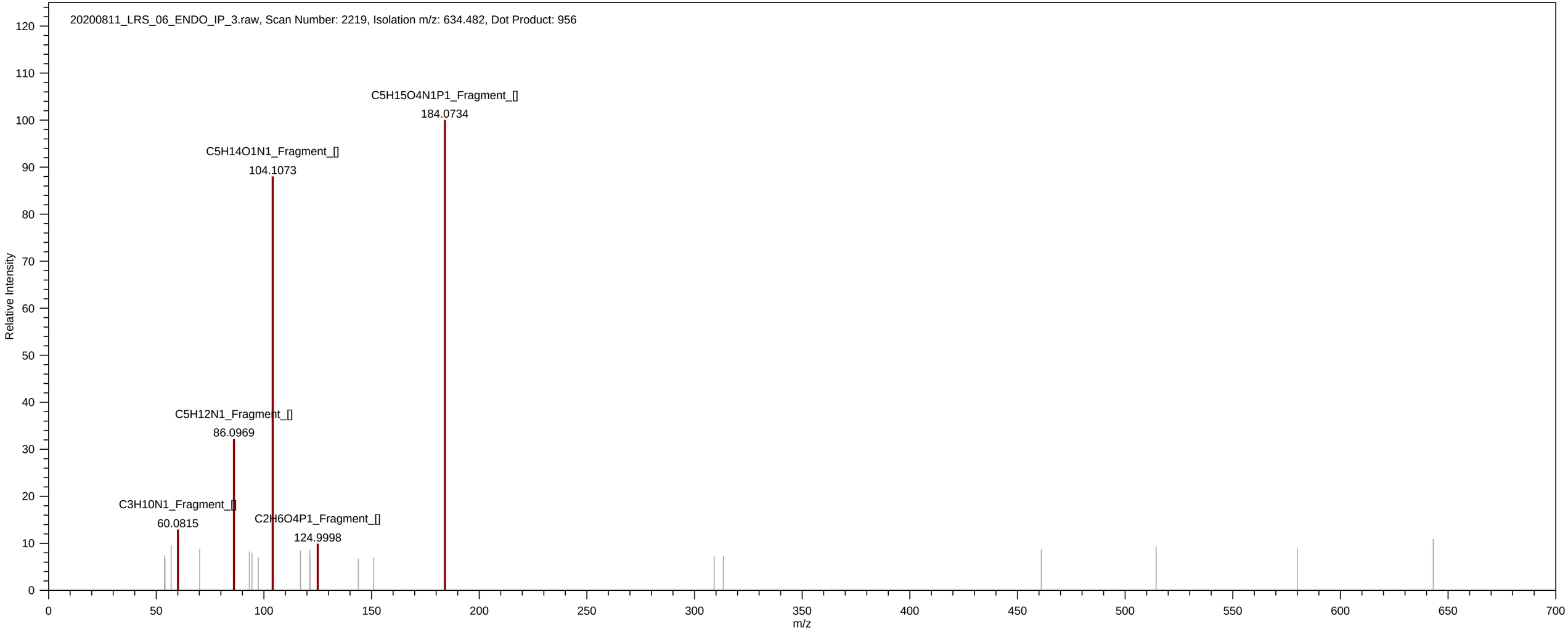
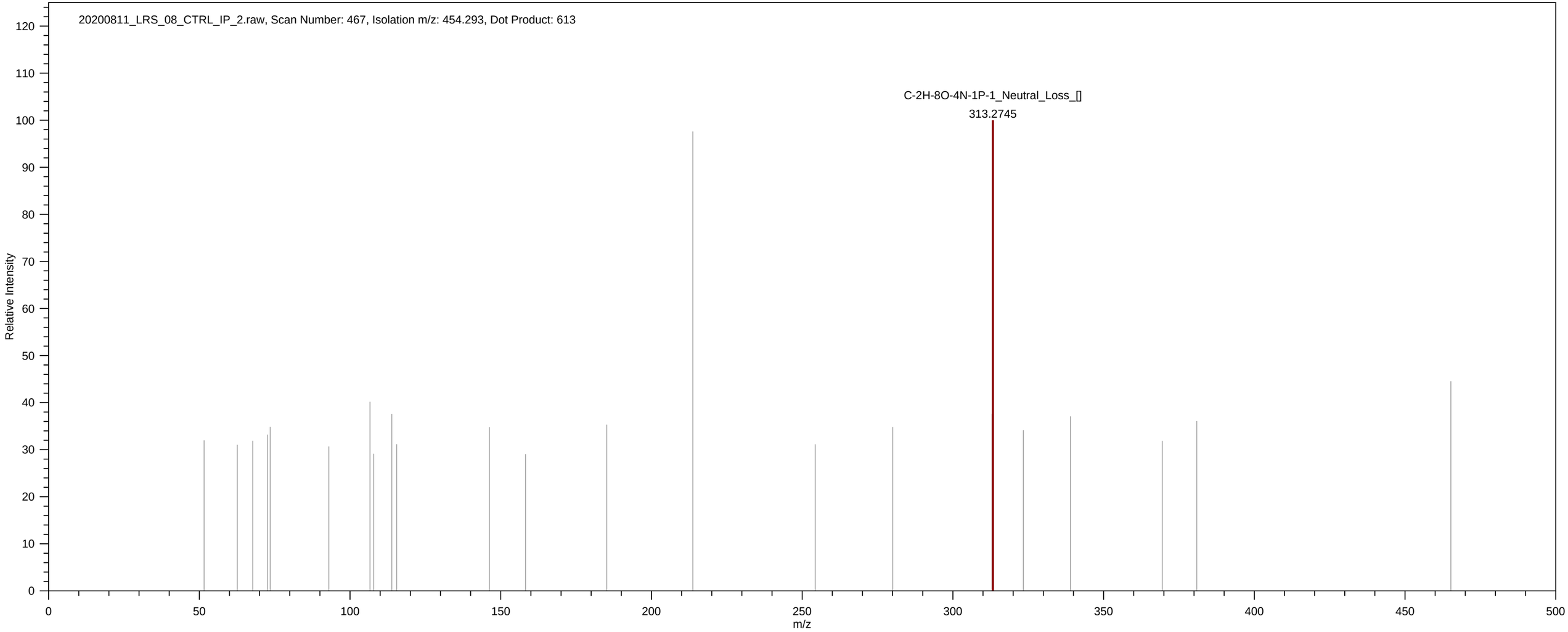
600

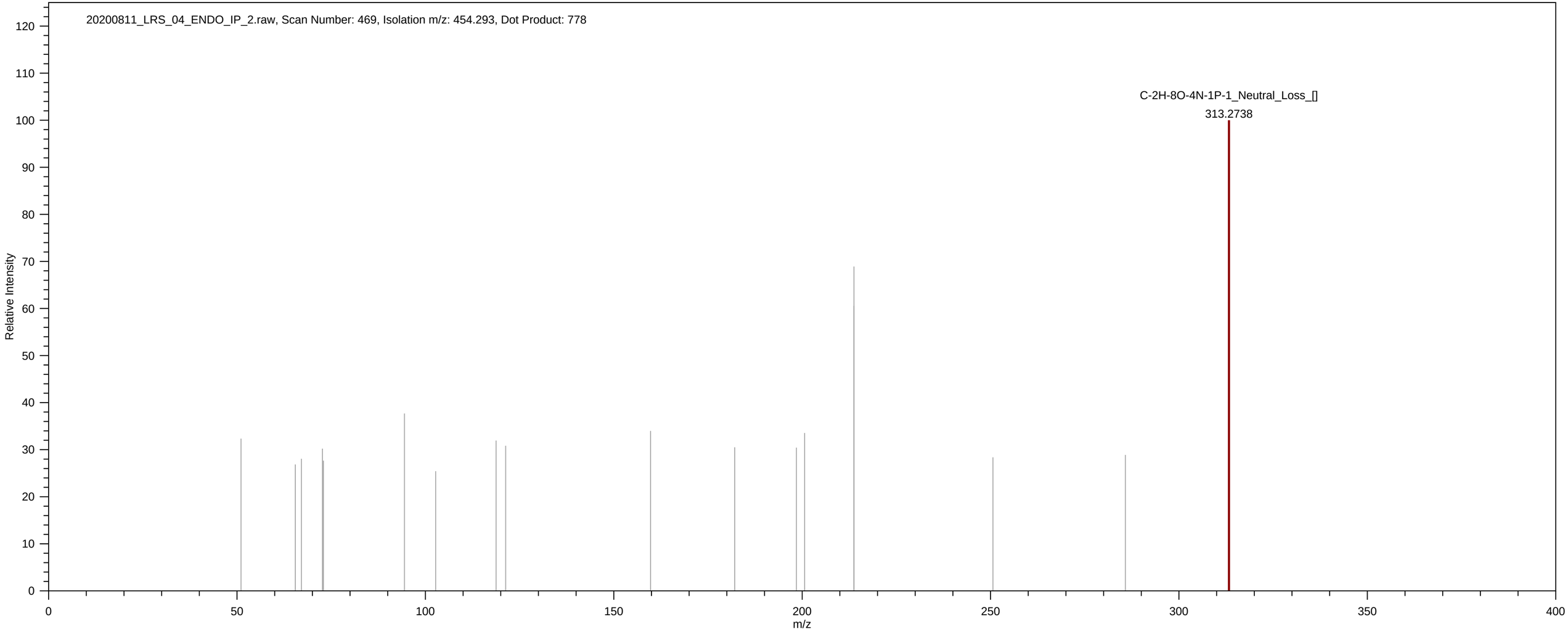
LysoPC 26:1 [M+H]+ | Ret. Time (min): 7.766 | m/z: 634.482



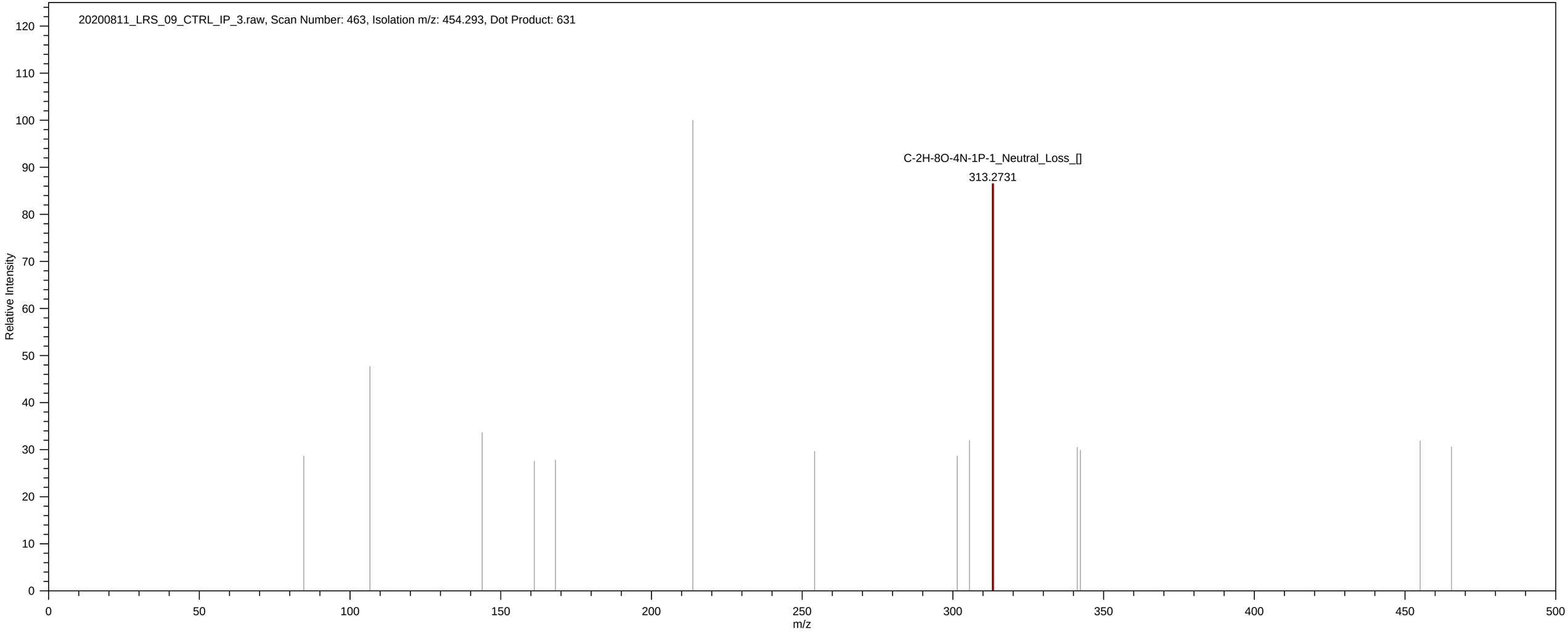
LysoPE 16:0 [M+H]+ | Ret. Time (min): 1.66 | m/z: 454.293



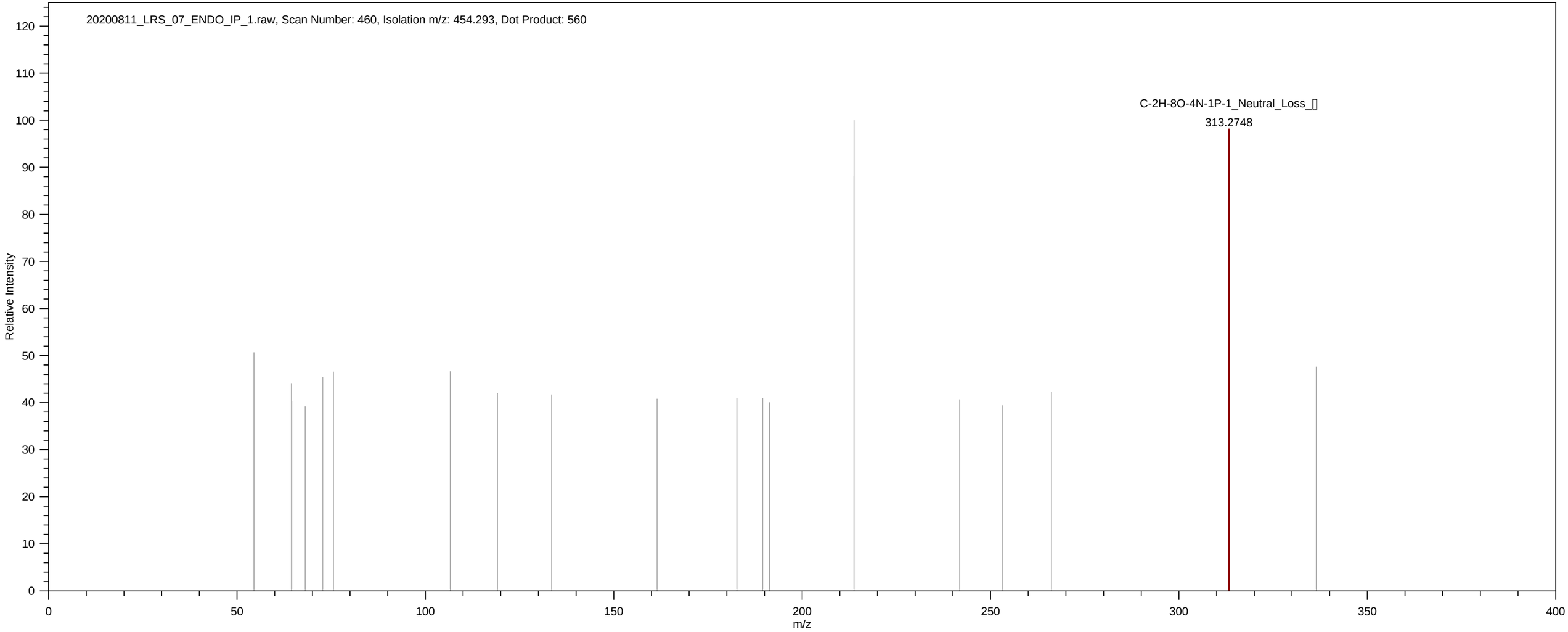
LysoPE 16:0 [M+H]+ | Ret. Time (min): 1.661 | m/z: 454.293



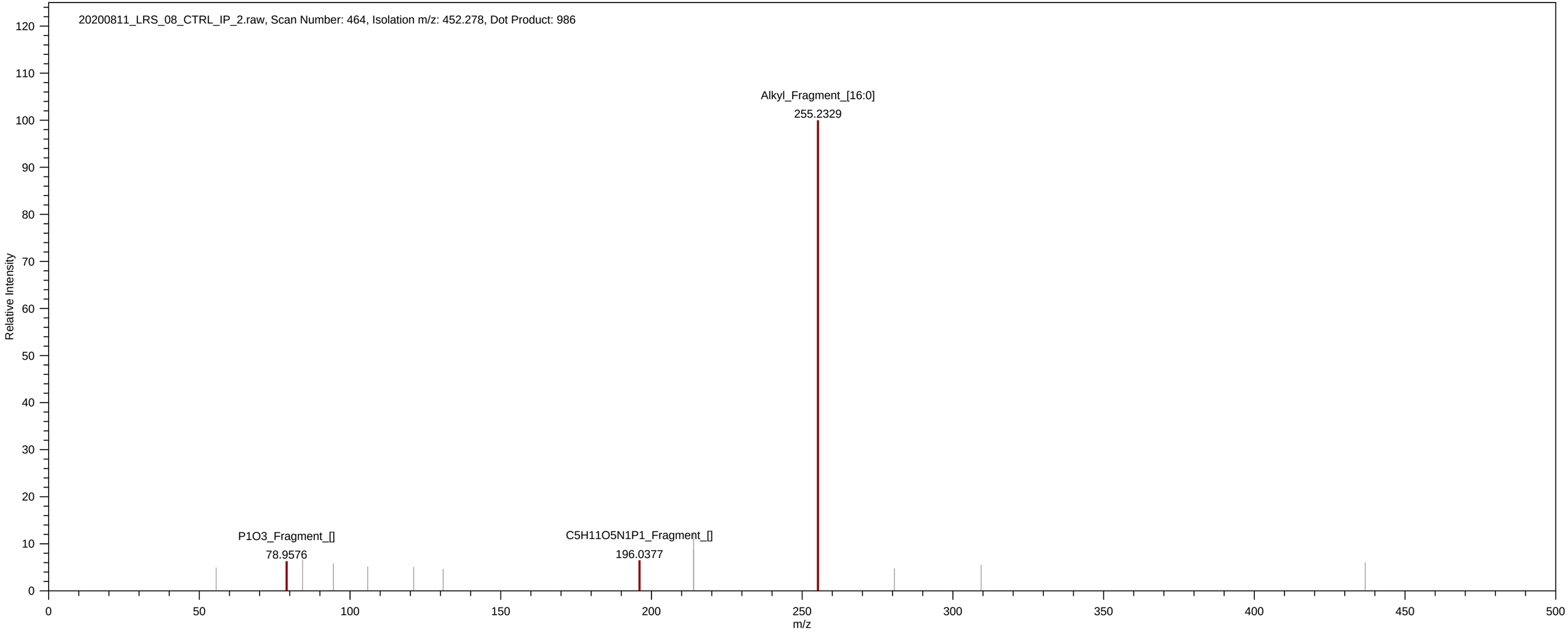
LysoPE 16:0 [M+H]+ | Ret. Time (min): 1.657 | m/z: 454.293



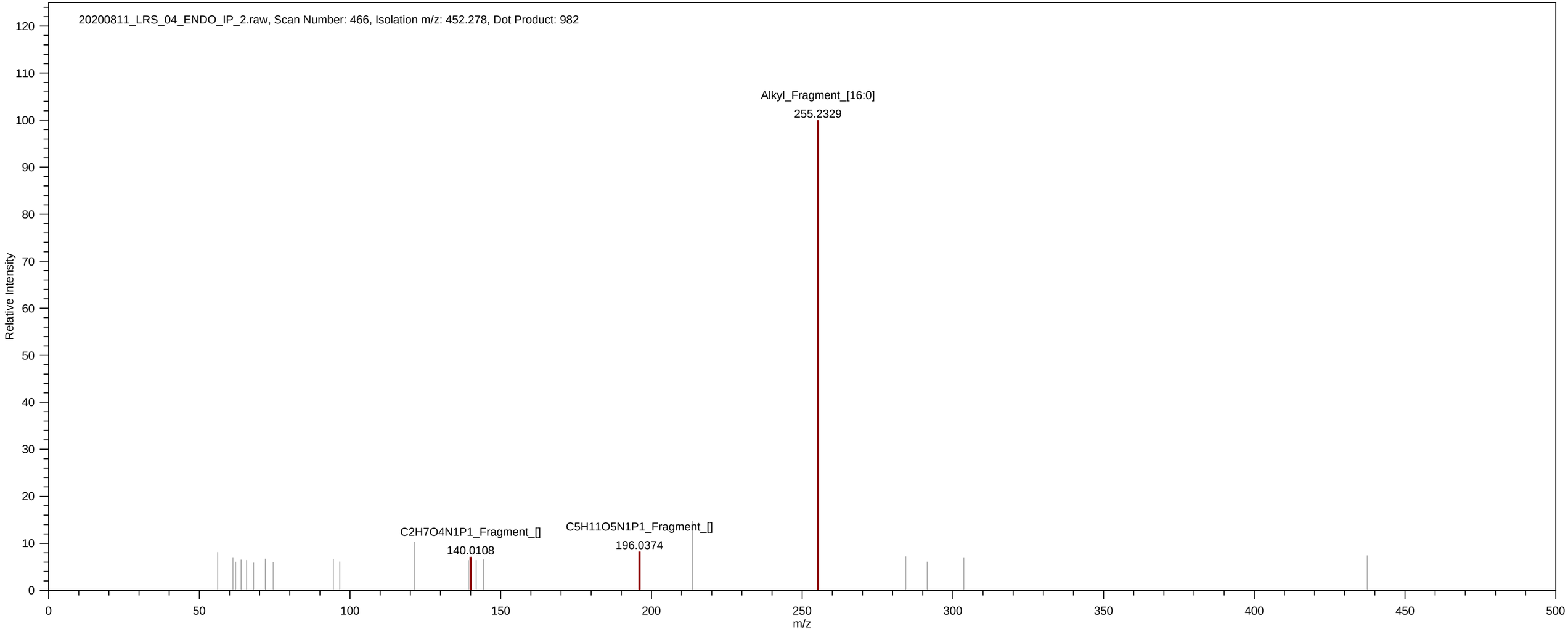
LysoPE 16:0 [M+H]+ | Ret. Time (min): 1.662 | m/z: 454.293



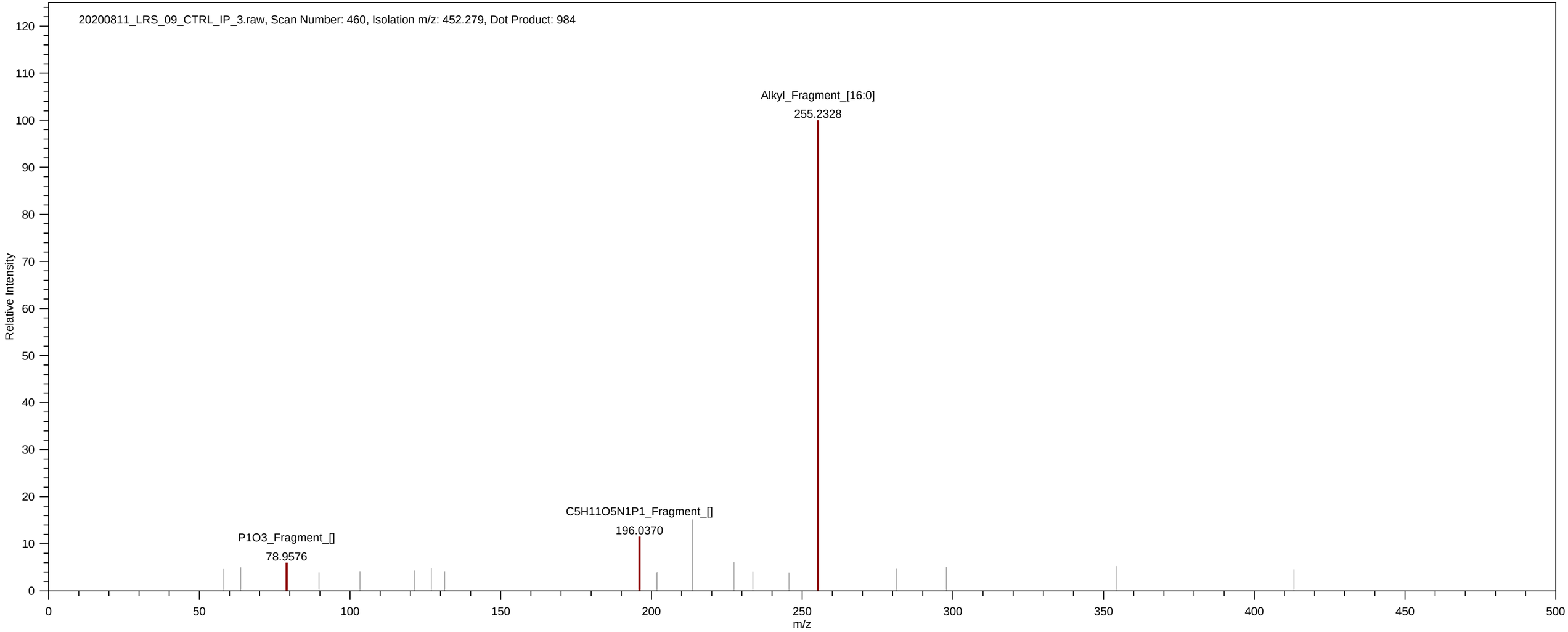
LysoPE 16:0 [M-H]- | Ret. Time (min): 1.66 | m/z: 452.278

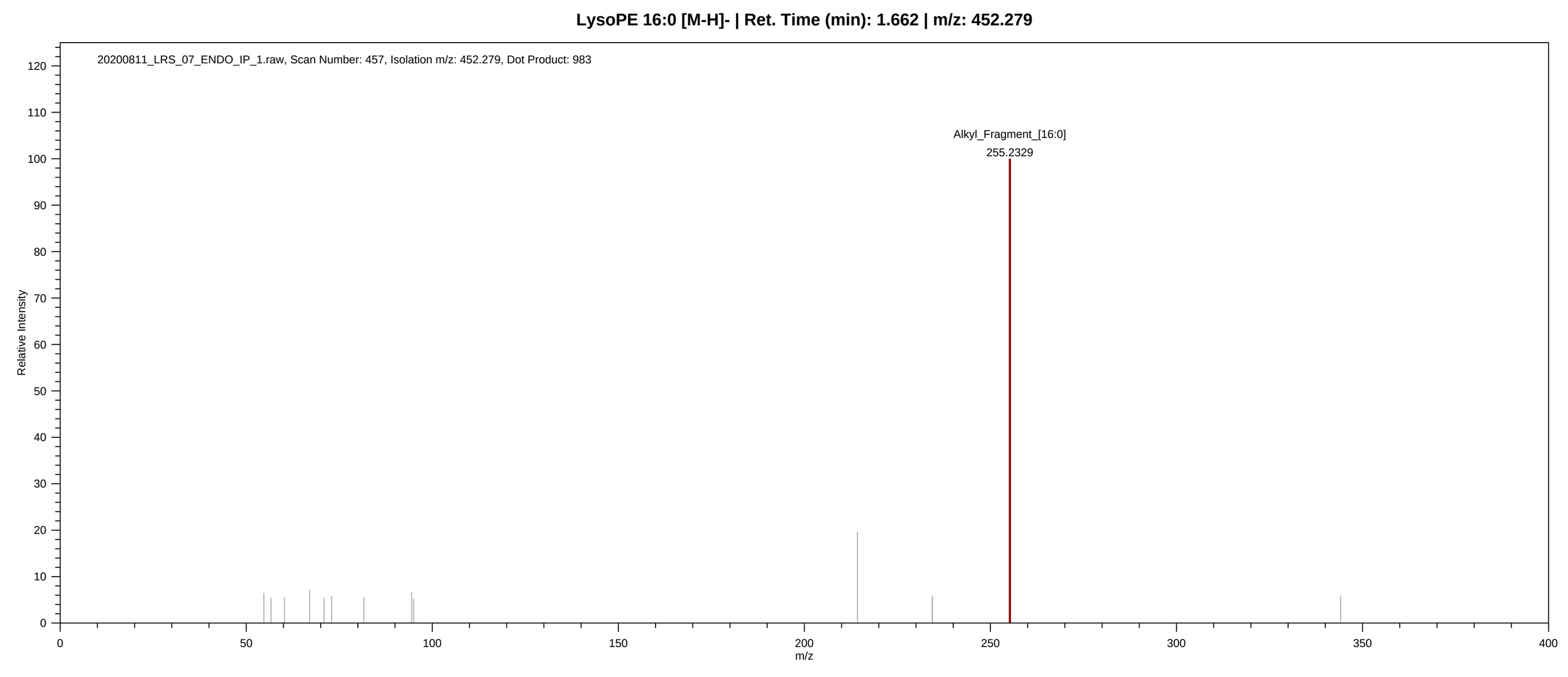


LysoPE 16:0 [M-H]- | Ret. Time (min): 1.661 | m/z: 452.278

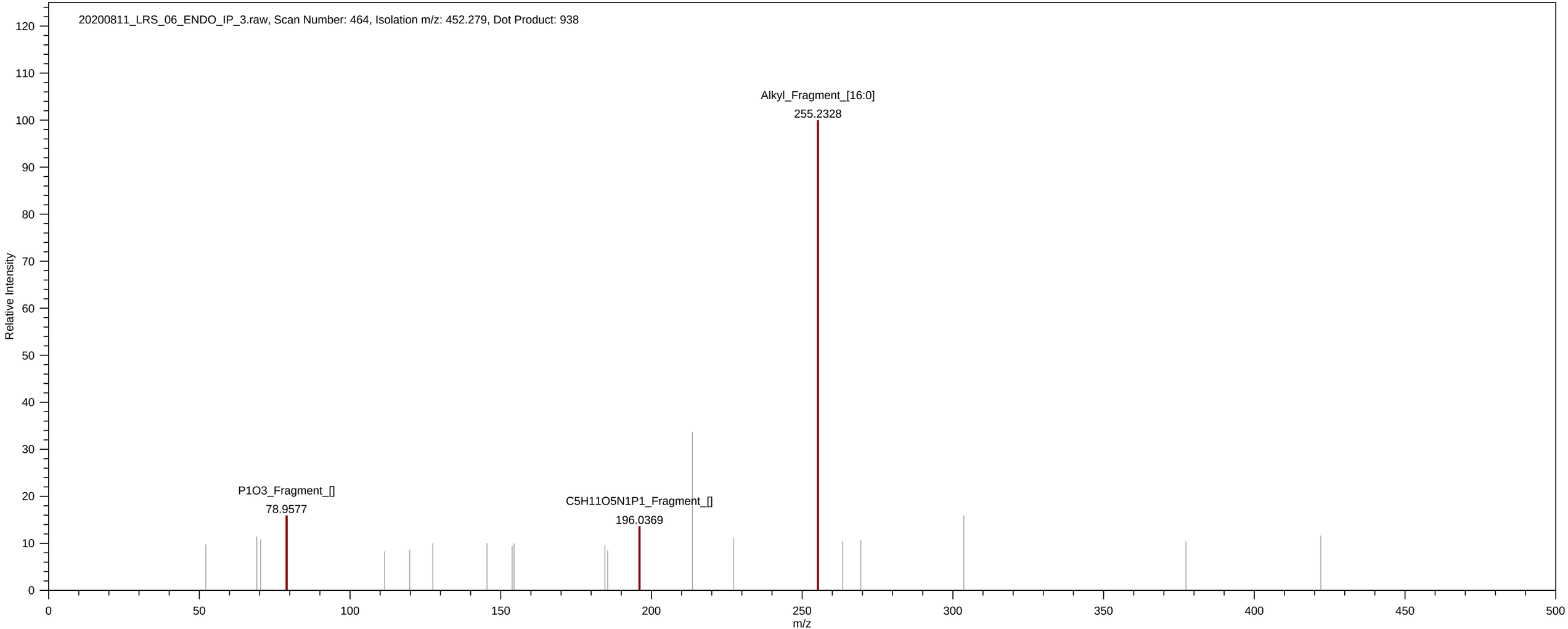


LysoPE 16:0 [M-H]- | Ret. Time (min): 1.657 | m/z: 452.279

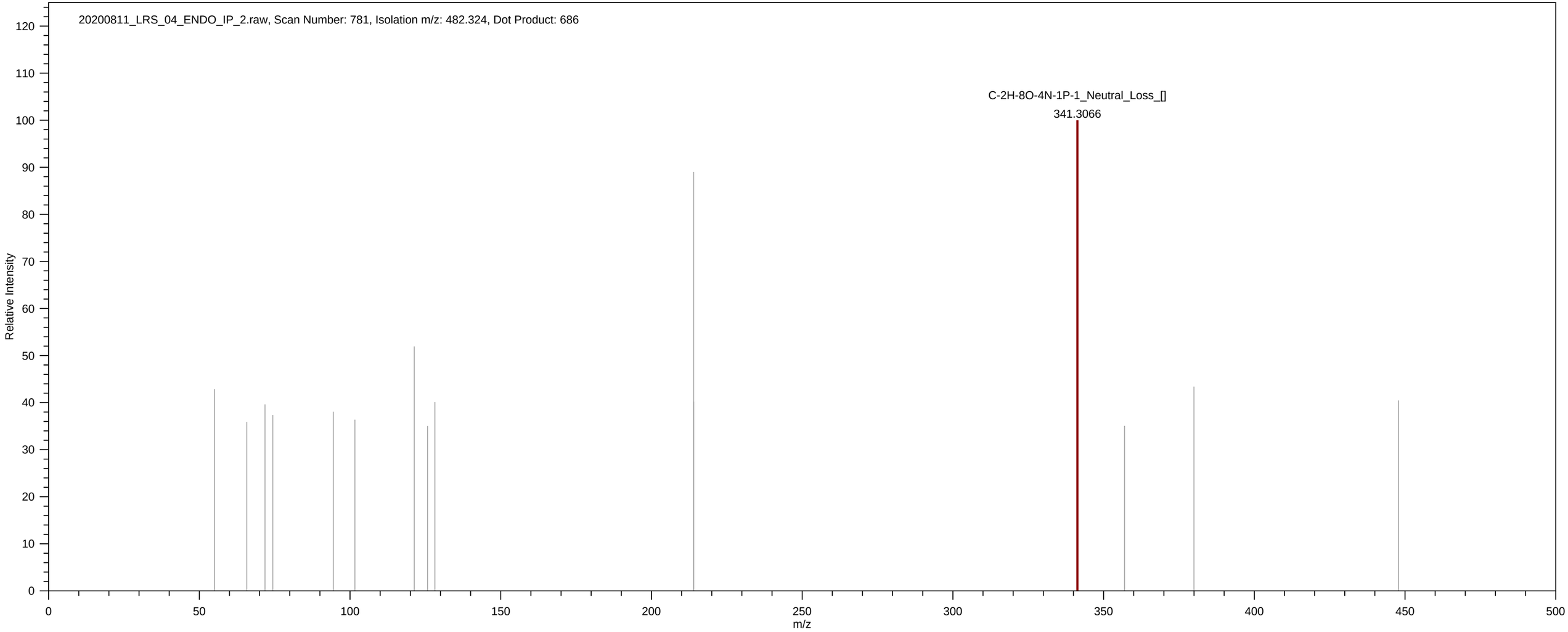



LysoPE 16:0 [M-H]- | Ret. Time (min): 1.662 | m/z: 452.279
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 457, Isolation m/z: 452.279, Dot Product: 983
Alkyl_Fragment_[16:0]
255.2329
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

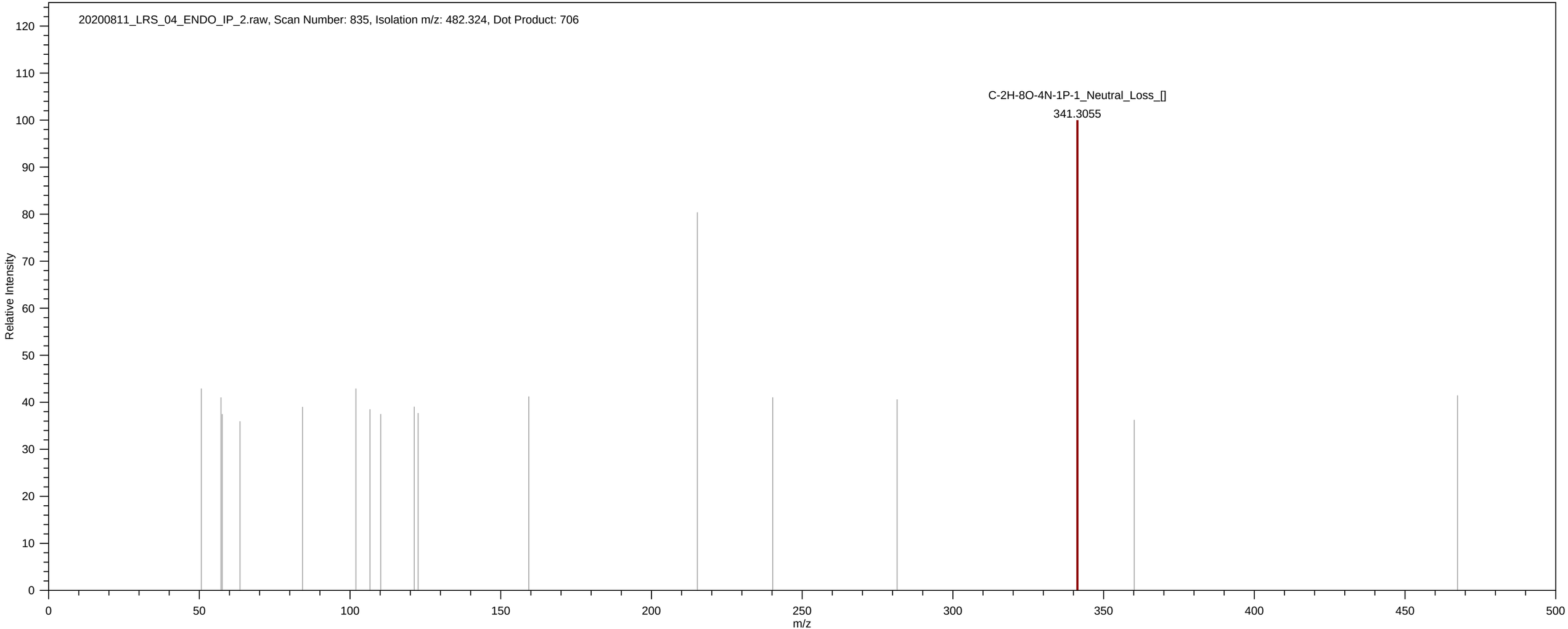
LysoPE 16:0 [M-H]- | Ret. Time (min): 1.664 | m/z: 452.279



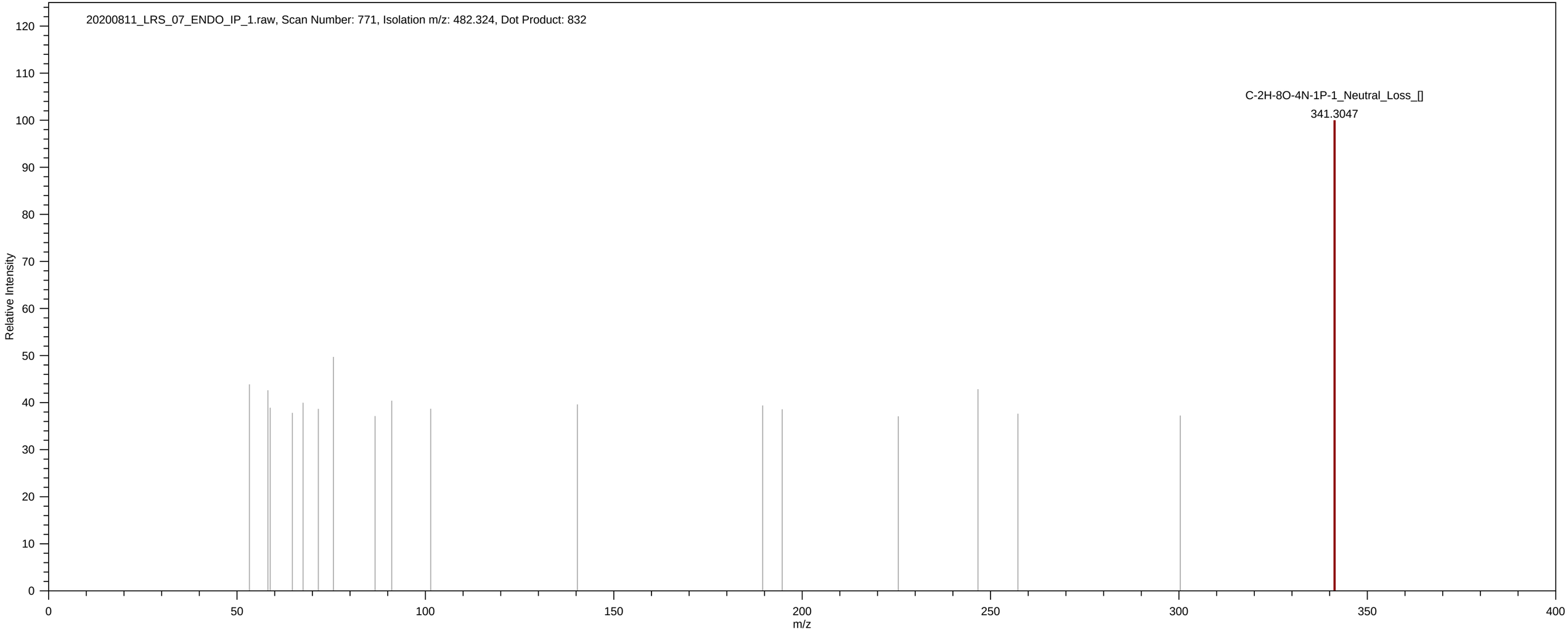
LysoPE 18:0 [M+H]+ | Ret. Time (min): 2.762 | m/z: 482.324



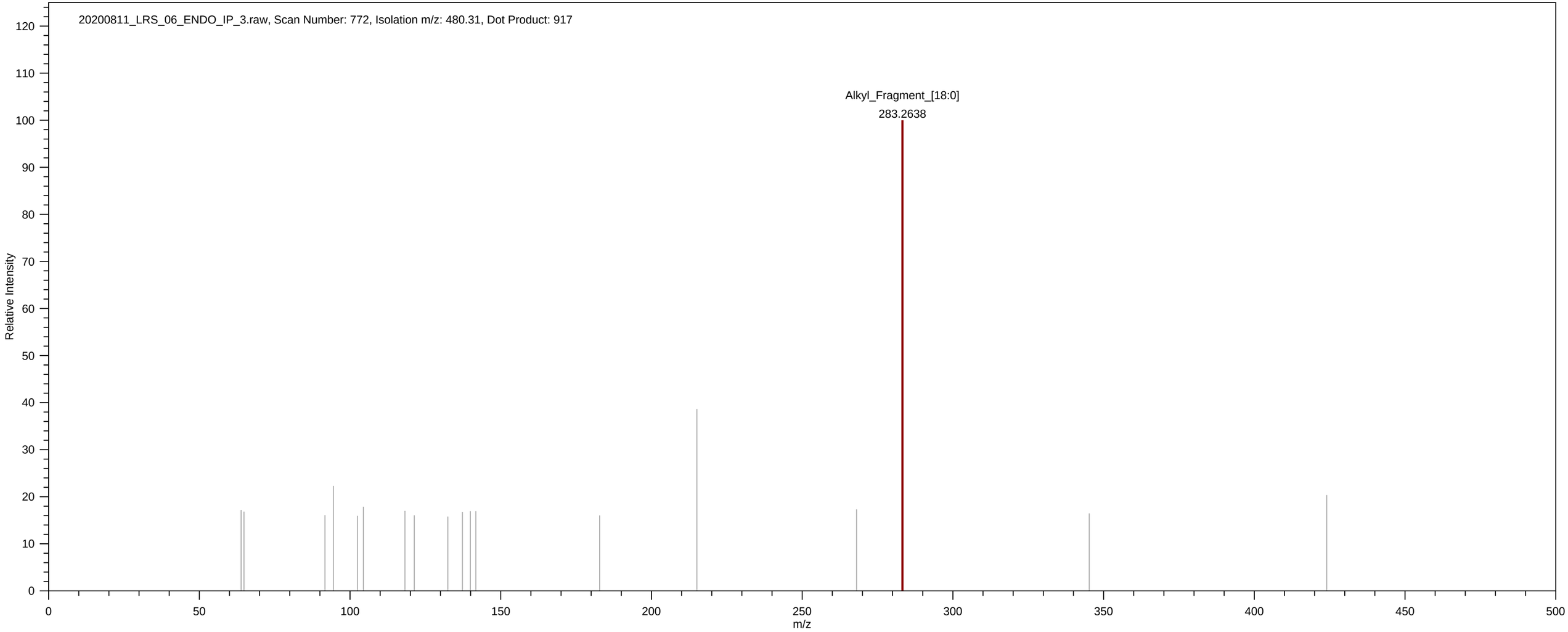
LysoPE 18:0 [M+H]+ | Ret. Time (min): 2.953 | m/z: 482.324



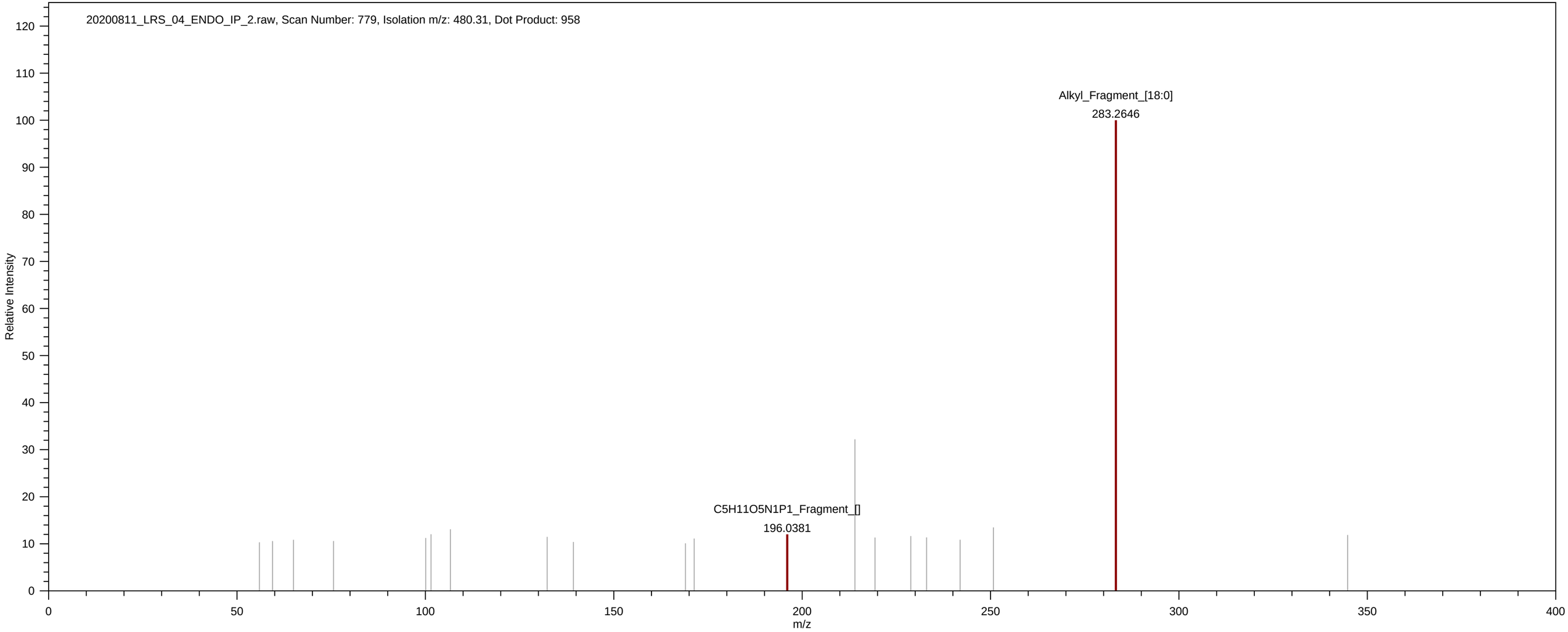
LysoPE 18:0 [M+H]+ | Ret. Time (min): 2.746 | m/z: 482.324



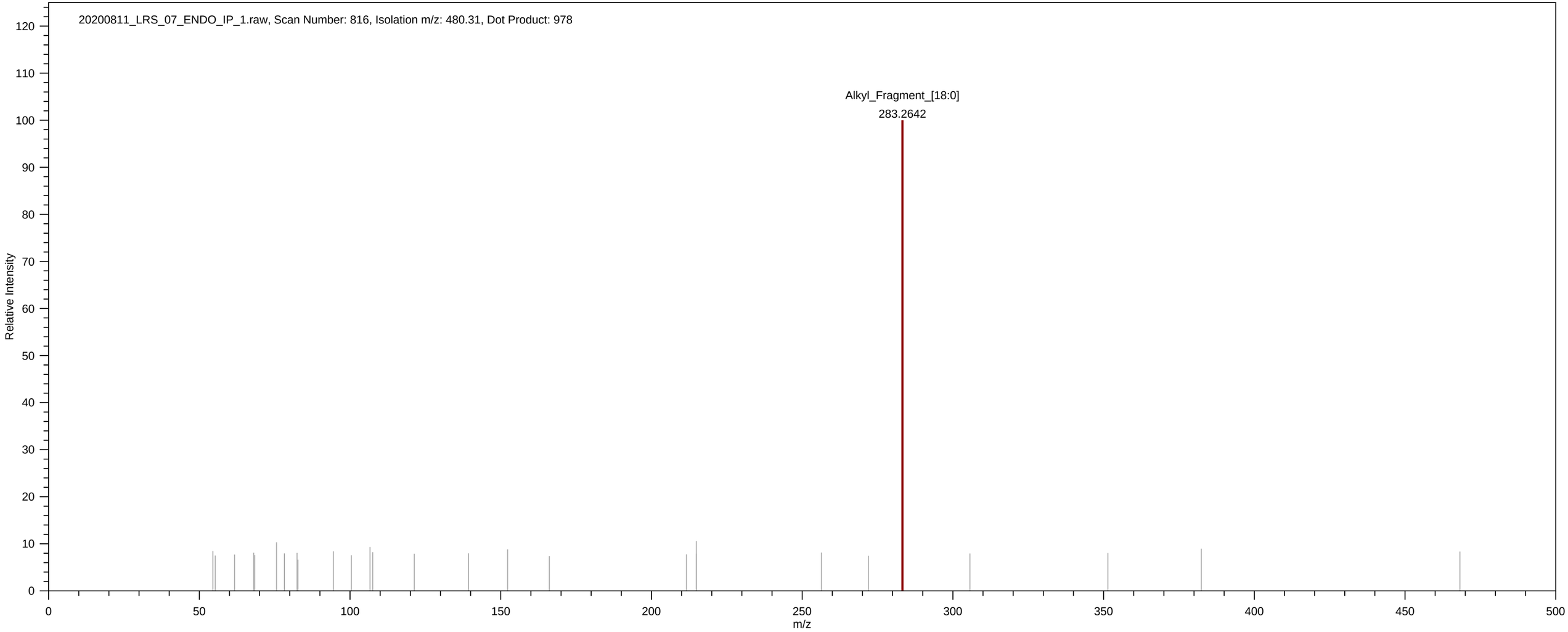
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.75 | m/z: 480.31



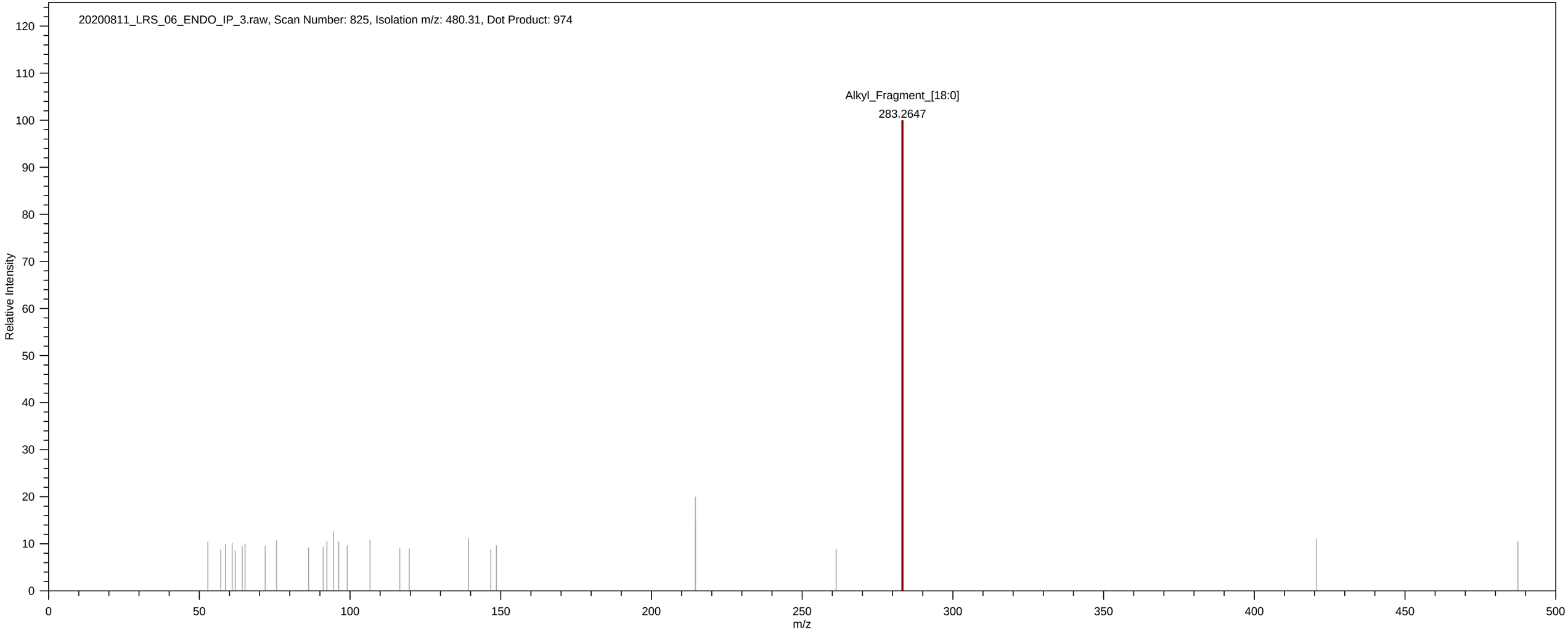
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.762 | m/z: 480.31



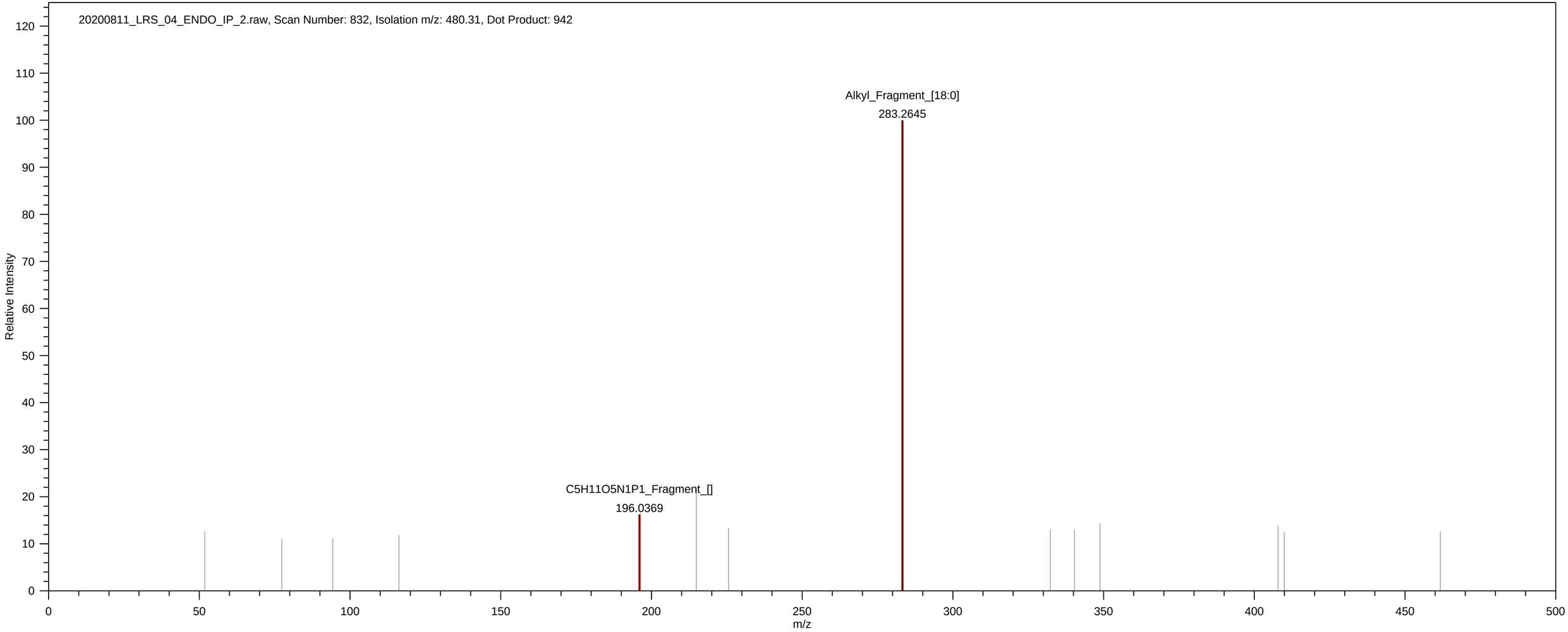
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.938 | m/z: 480.31



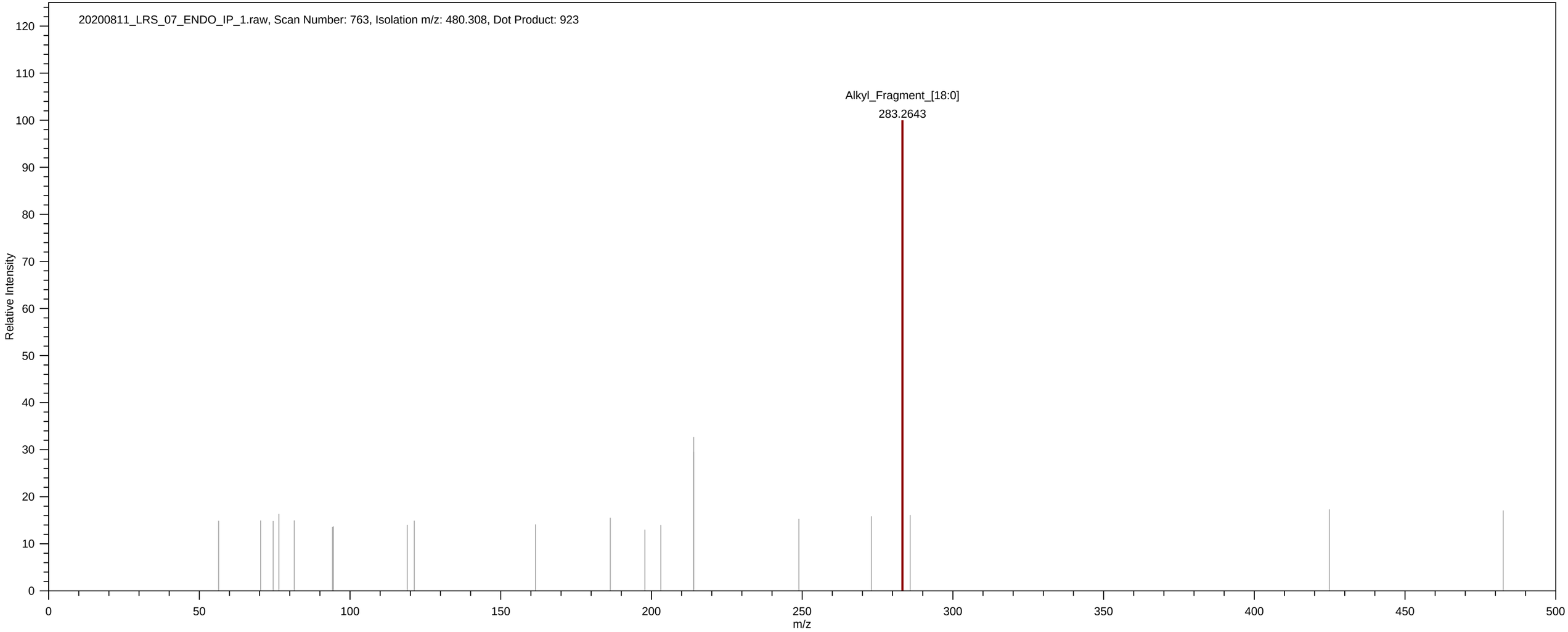
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.942 | m/z: 480.31



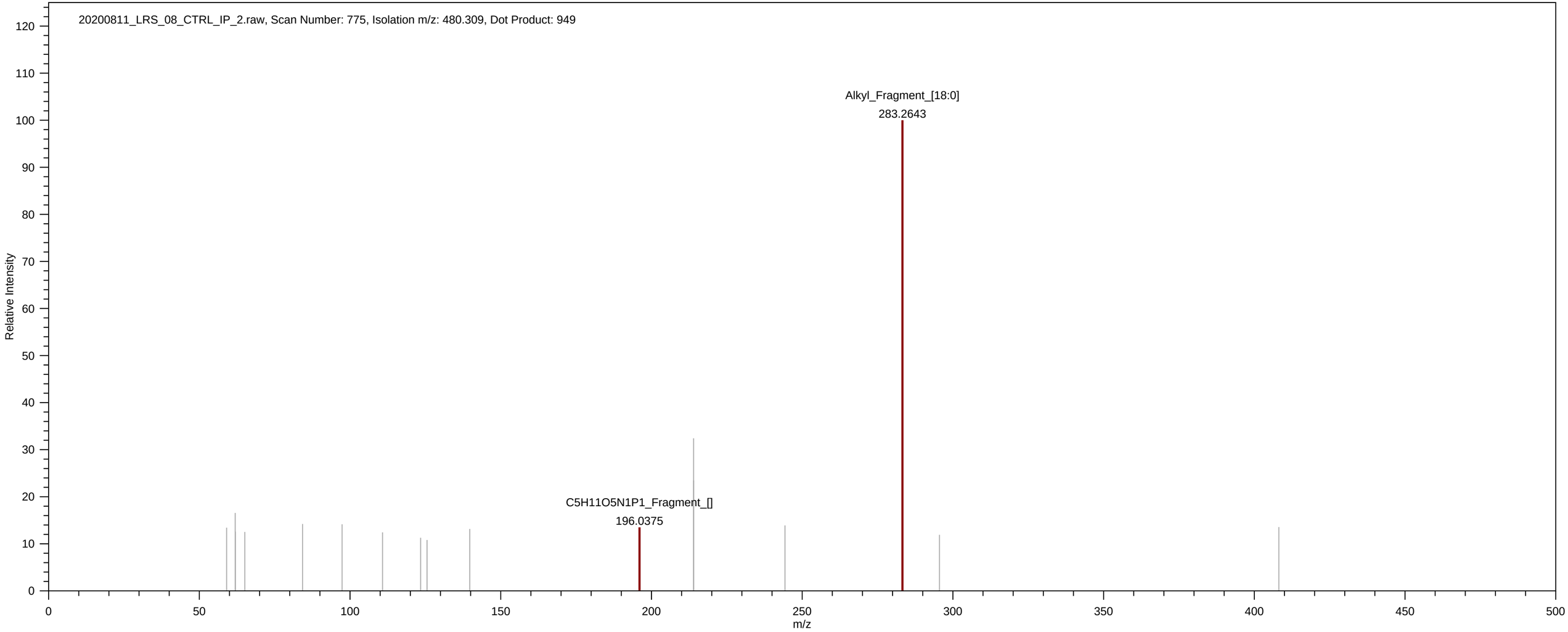
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.953 | m/z: 480.31

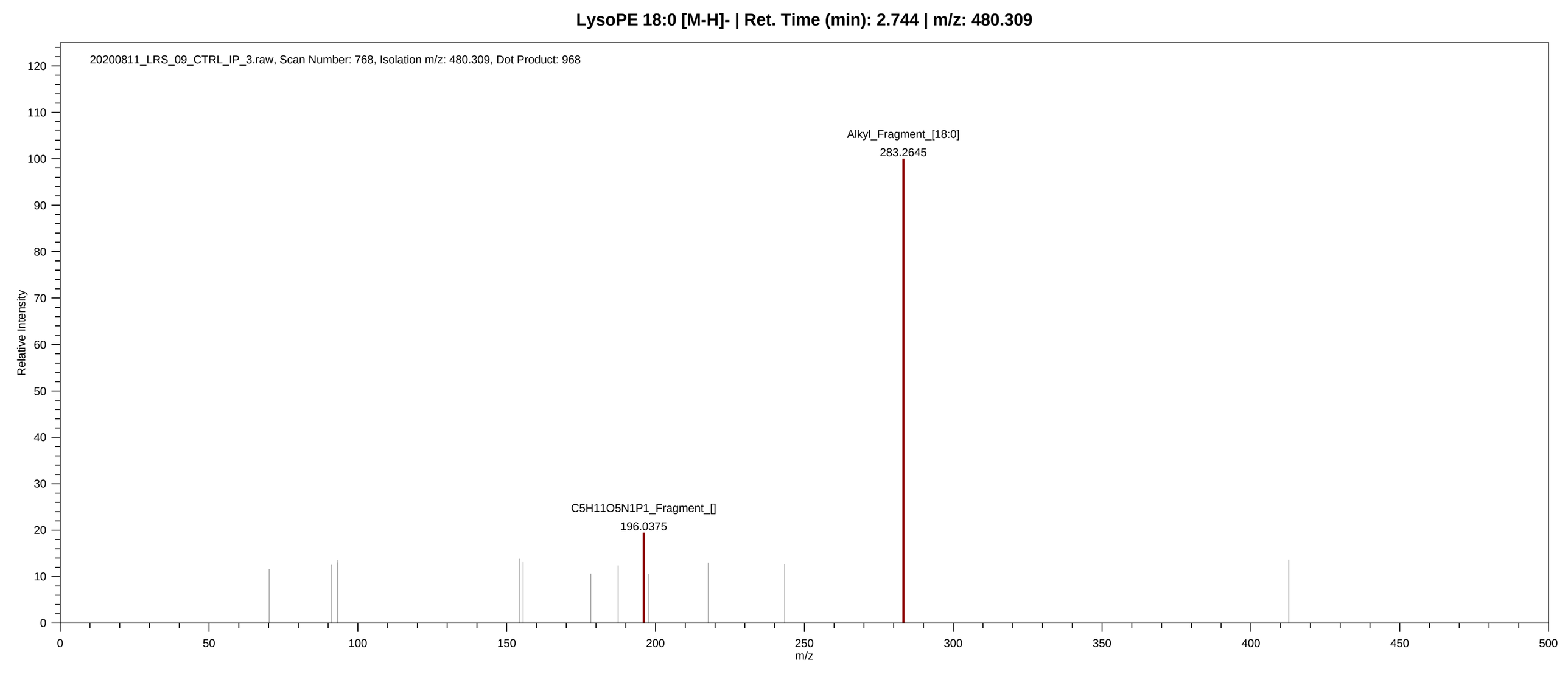


LysoPE 18:0 [M-H]- | Ret. Time (min): 2.746 | m/z: 480.308

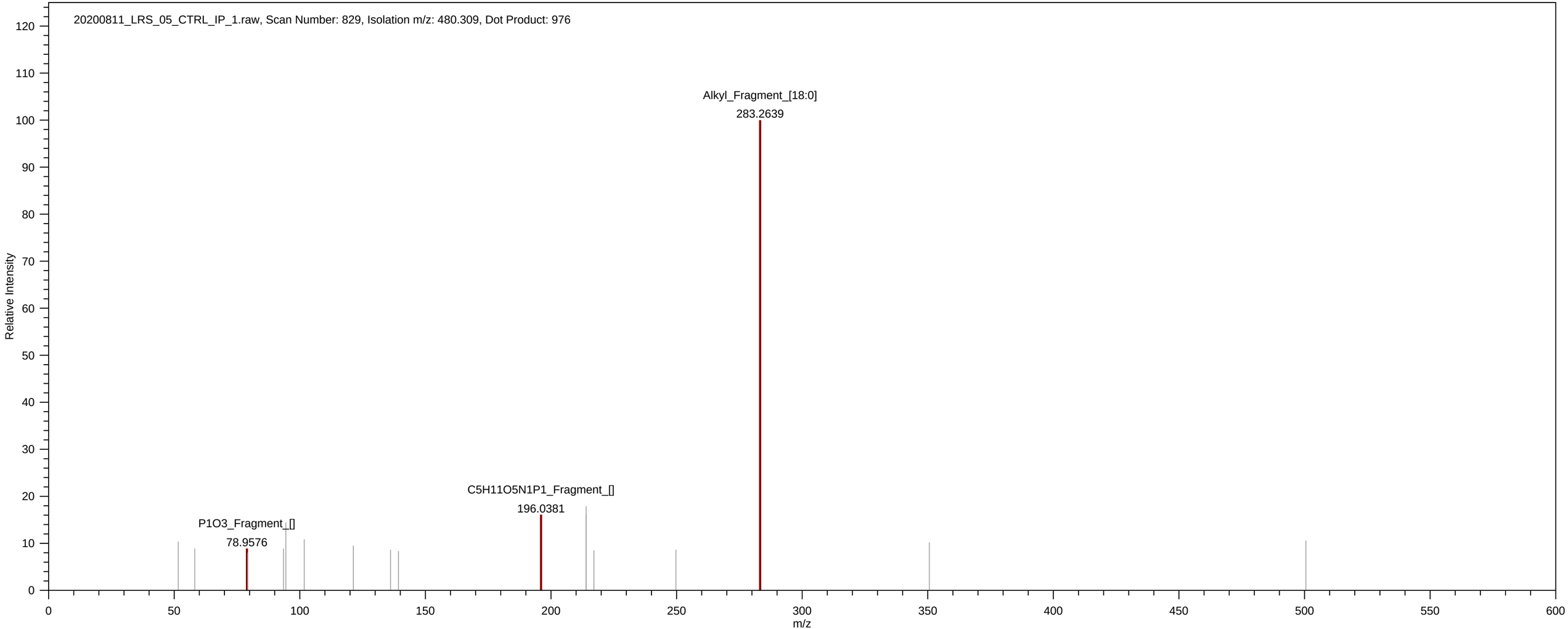


LysoPE 18:0 [M-H]- | Ret. Time (min): 2.75 | m/z: 480.309

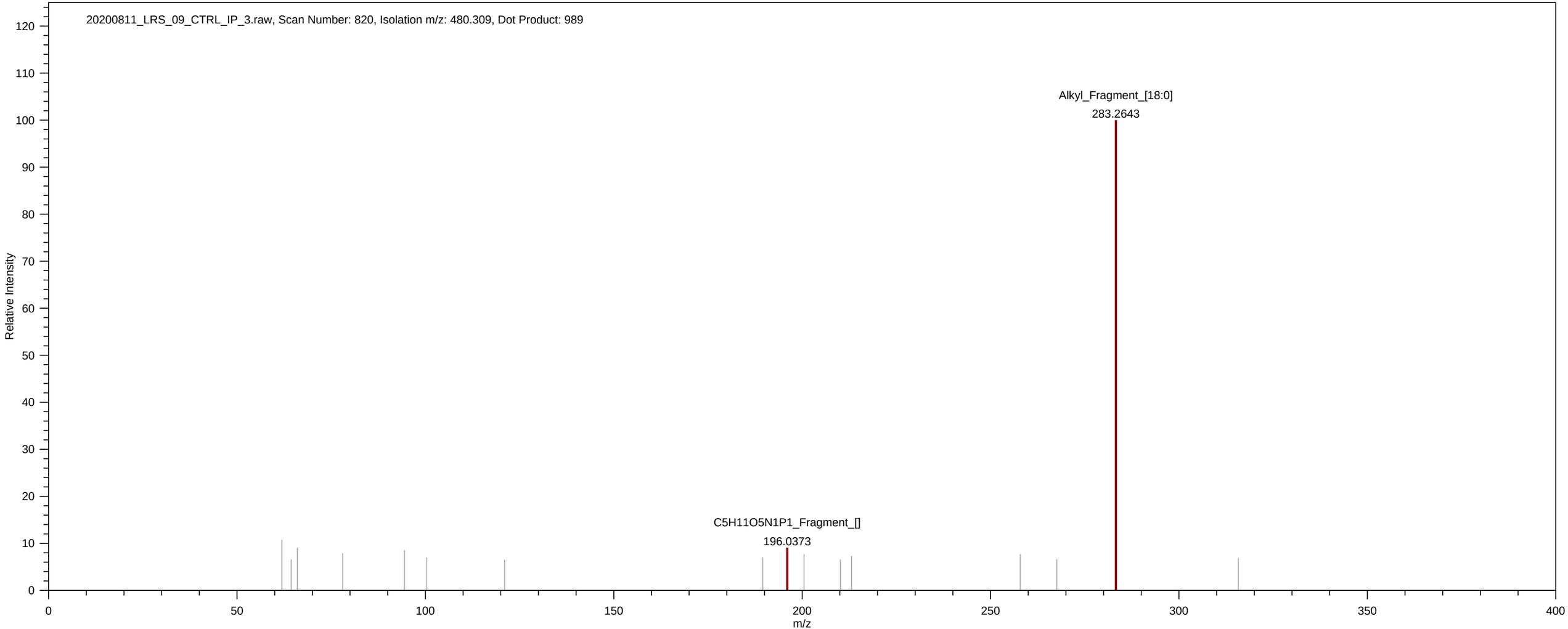



LysoPE 18:0 [M-H]- | Ret. Time (min): 2.744 | m/z: 480.309
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 768, Isolation m/z: 480.309, Dot Product: 968
Alkyl_Fragment_[18:0]
283.2645
C5H11O5N1P1_Fragment_[]
196.0375
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

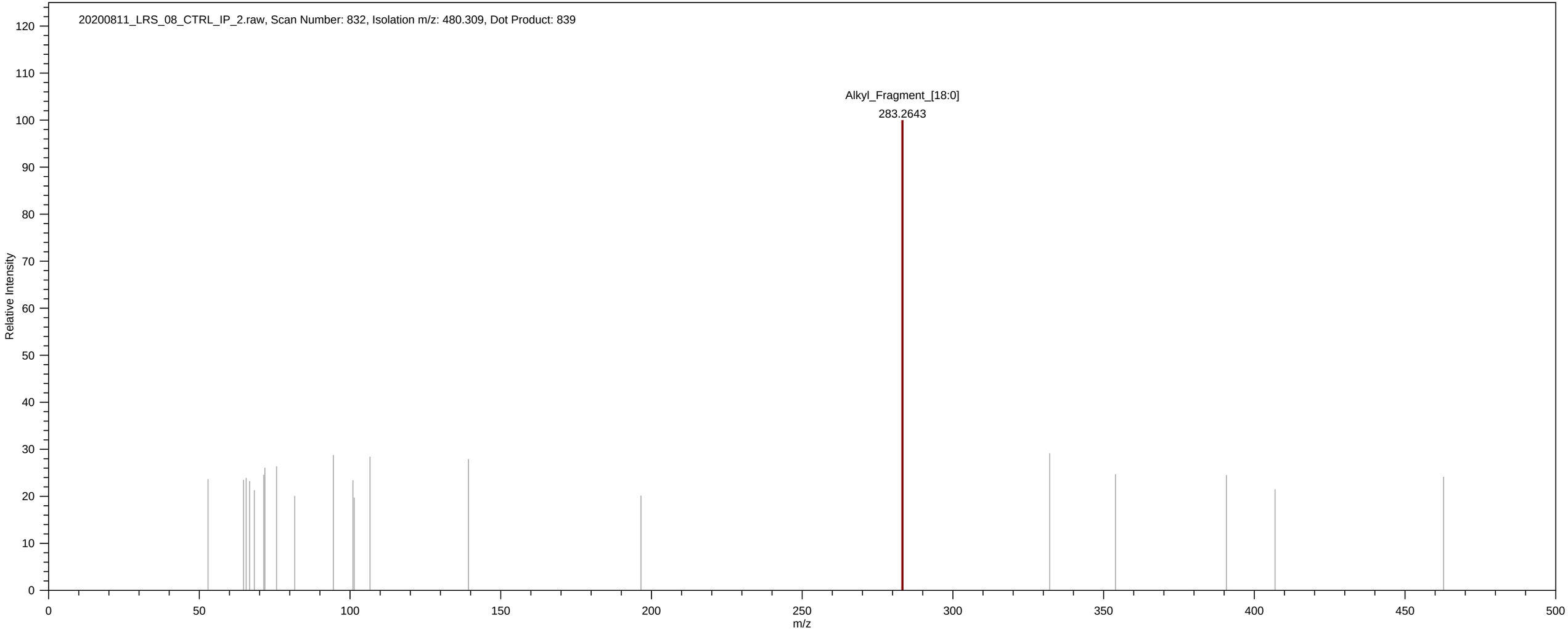
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.907 | m/z: 480.309



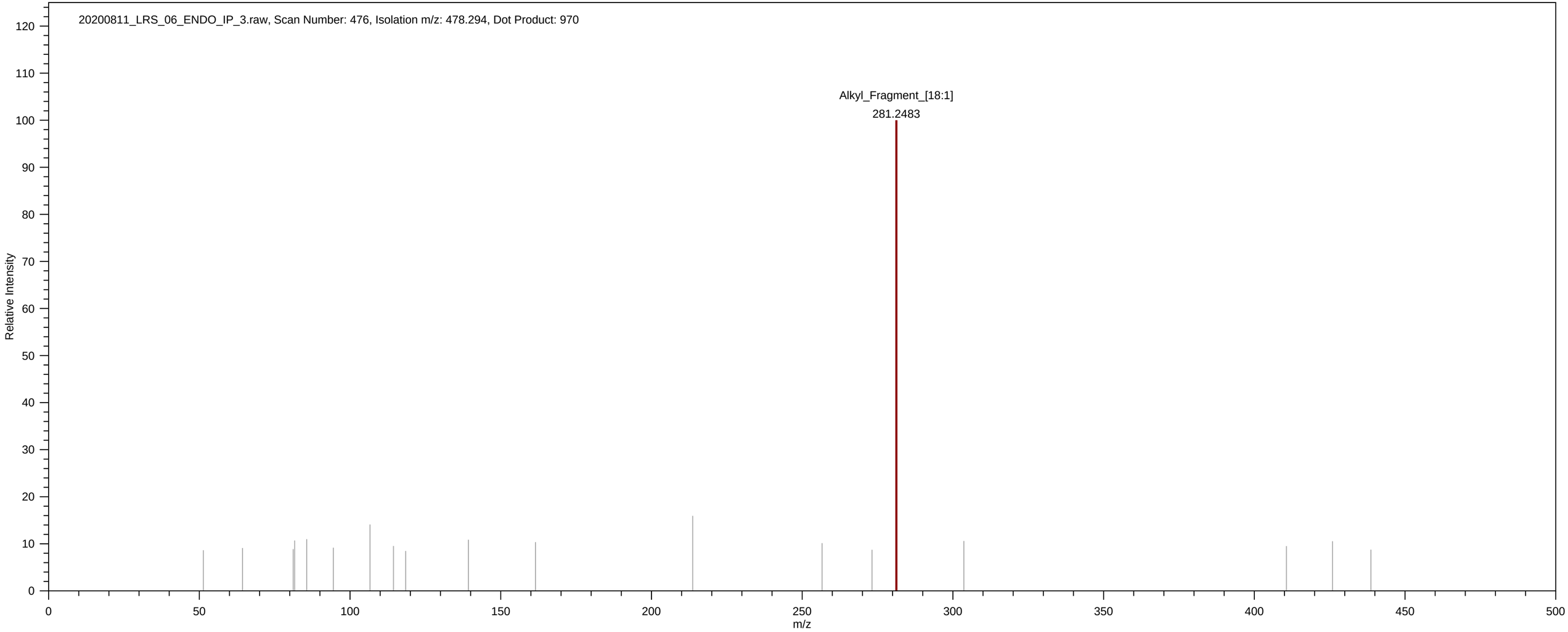
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.933 | m/z: 480.309



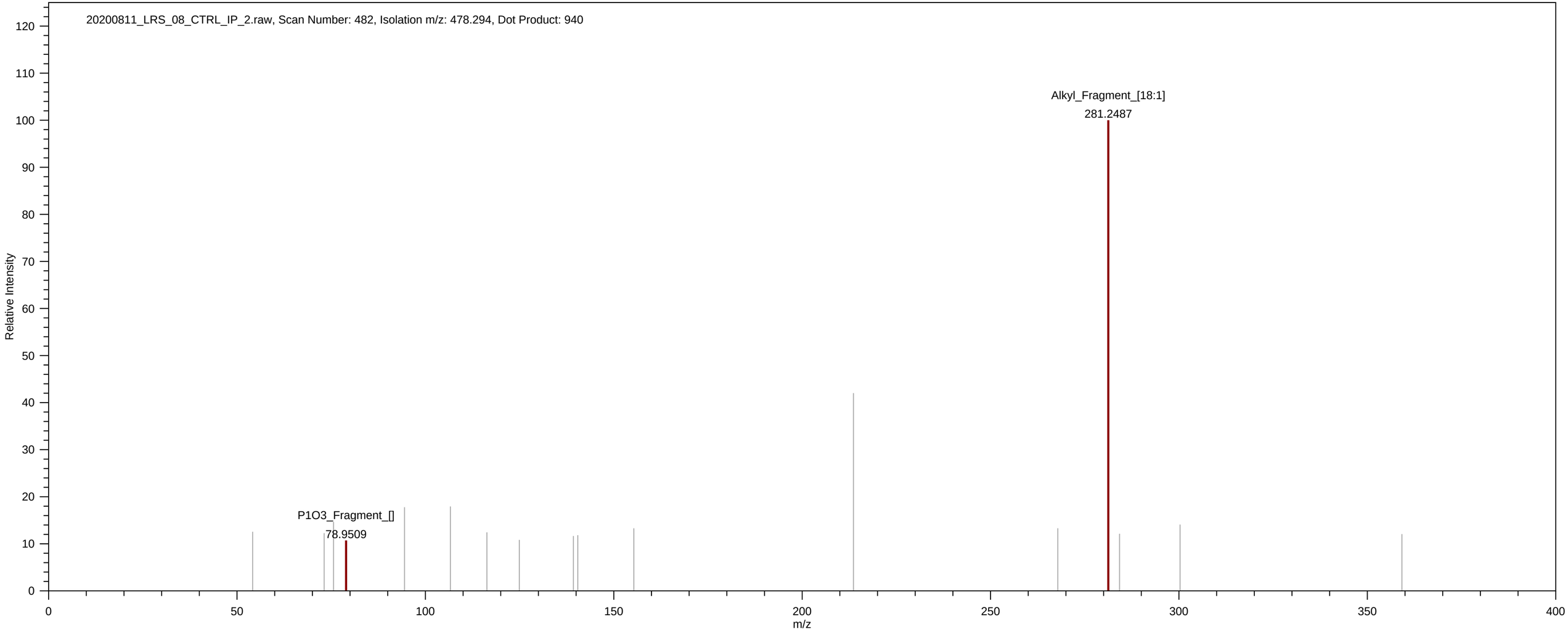
LysoPE 18:0 [M-H]- | Ret. Time (min): 2.959 | m/z: 480.309



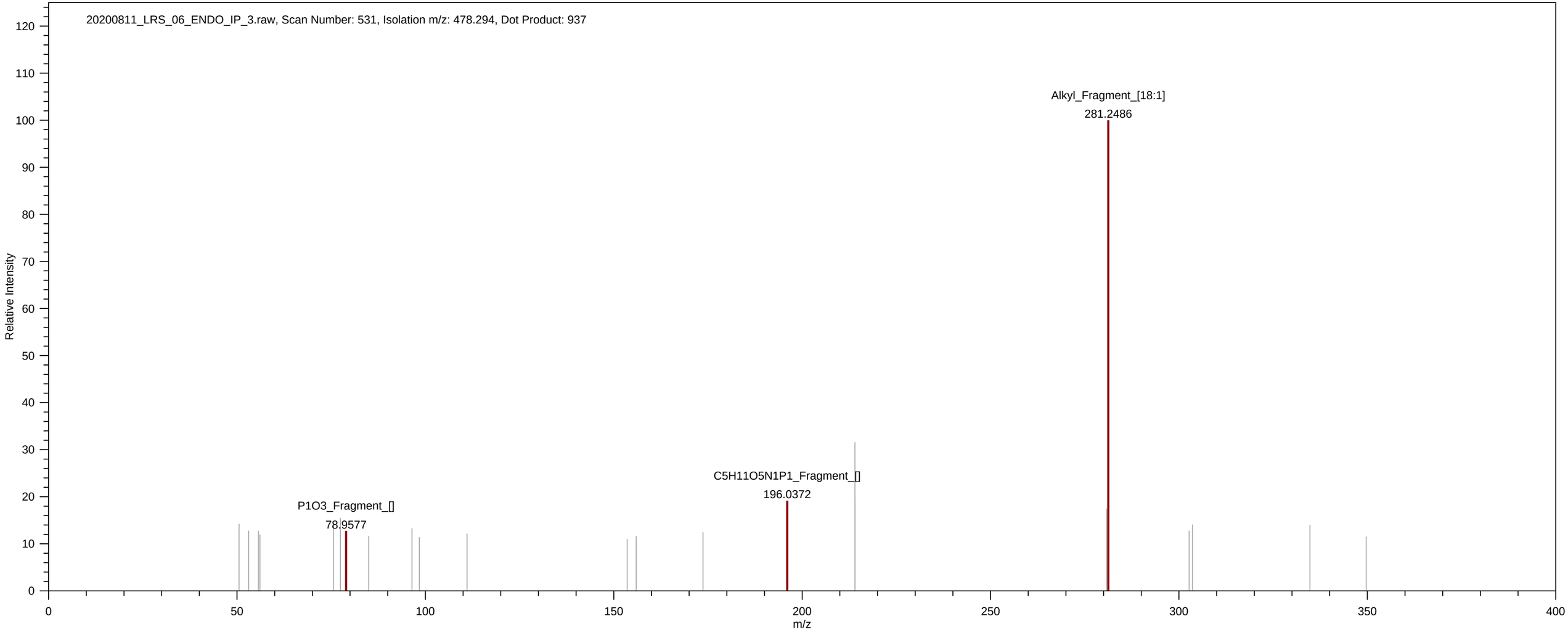
LysoPE 18:1 [M-H]- | Ret. Time (min): 1.707 | m/z: 478.294



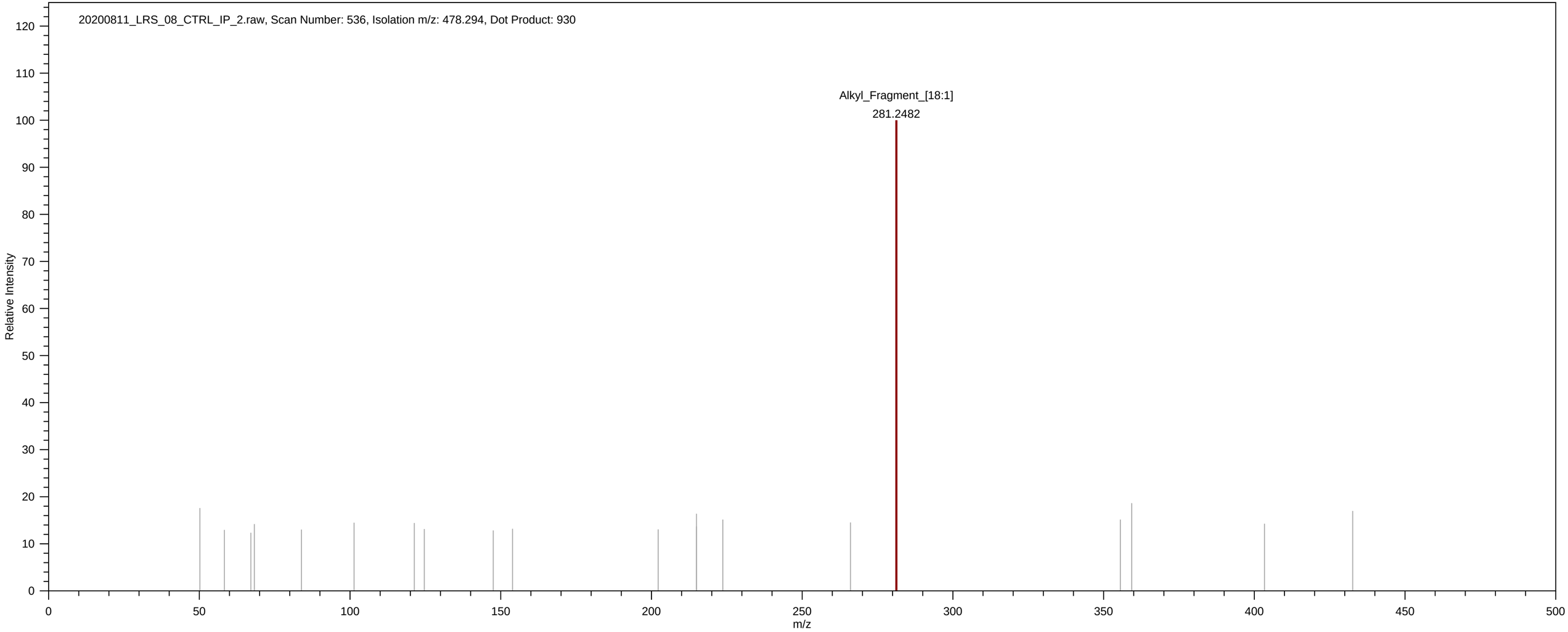
LysoPE 18:1 [M-H]- | Ret. Time (min): 1.723 | m/z: 478.294



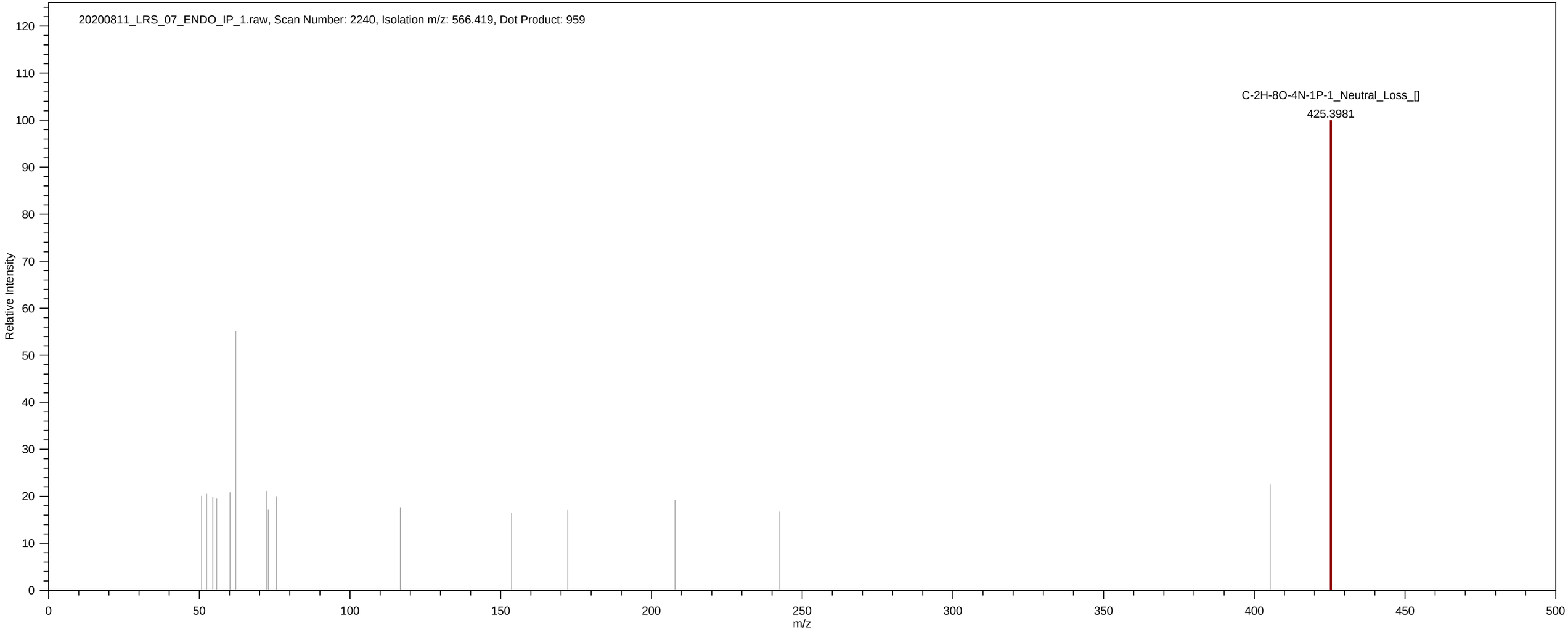
LysoPE 18:1 [M-H]- | Ret. Time (min): 1.895 | m/z: 478.294



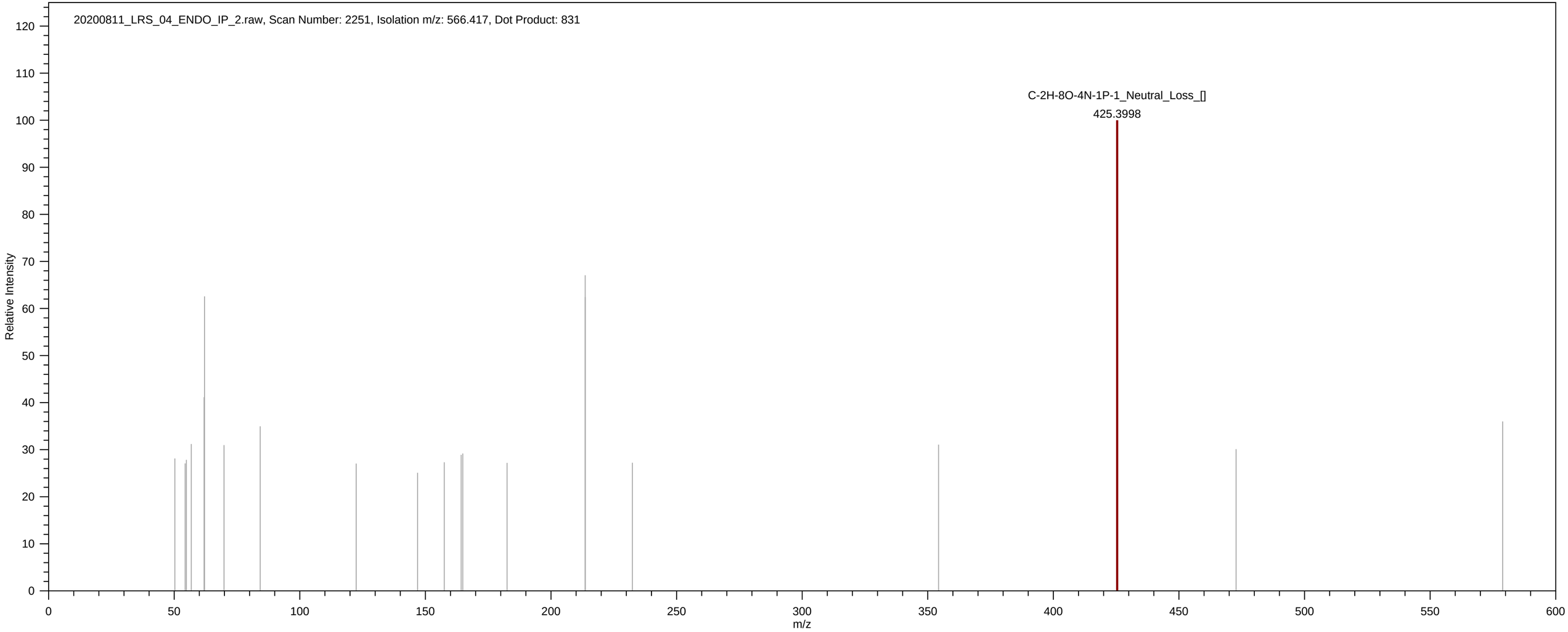
LysoPE 18:1 [M-H]- | Ret. Time (min): 1.909 | m/z: 478.294



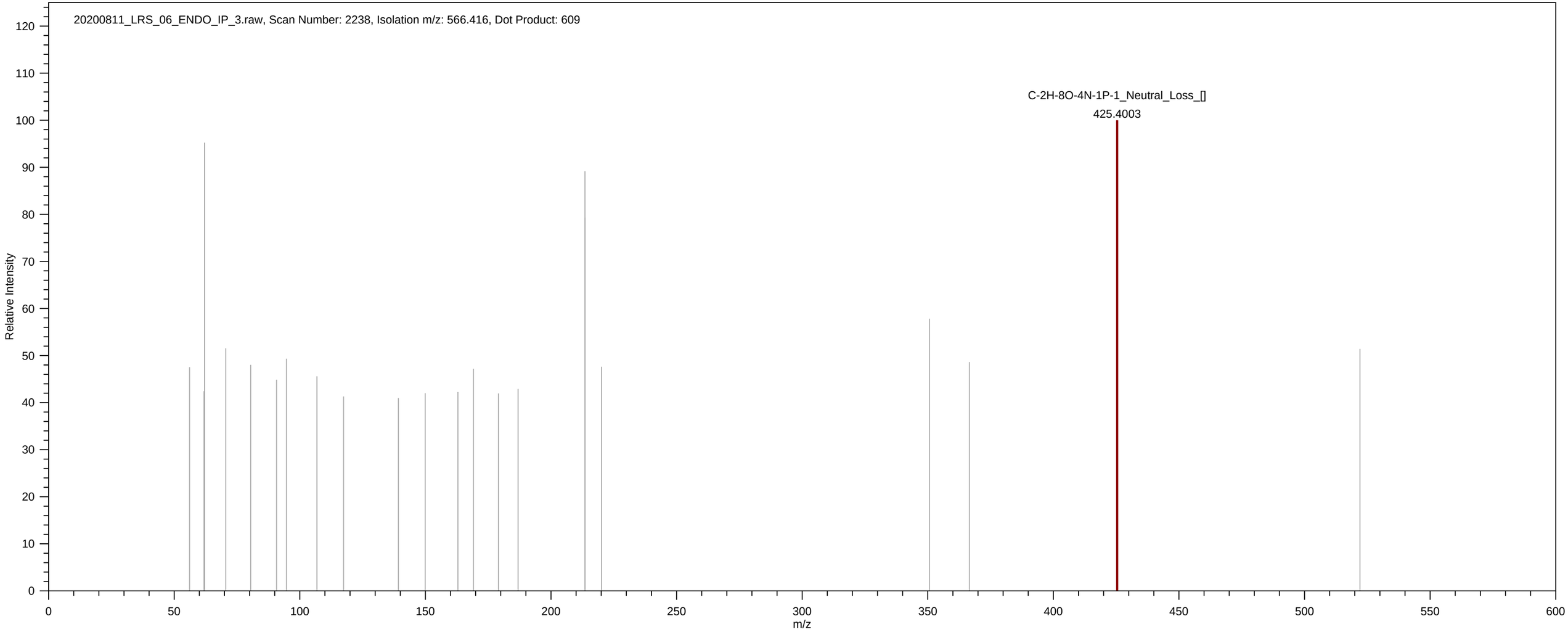
LysoPE 24:0 [M+H]+ | Ret. Time (min): 7.837 | m/z: 566.419

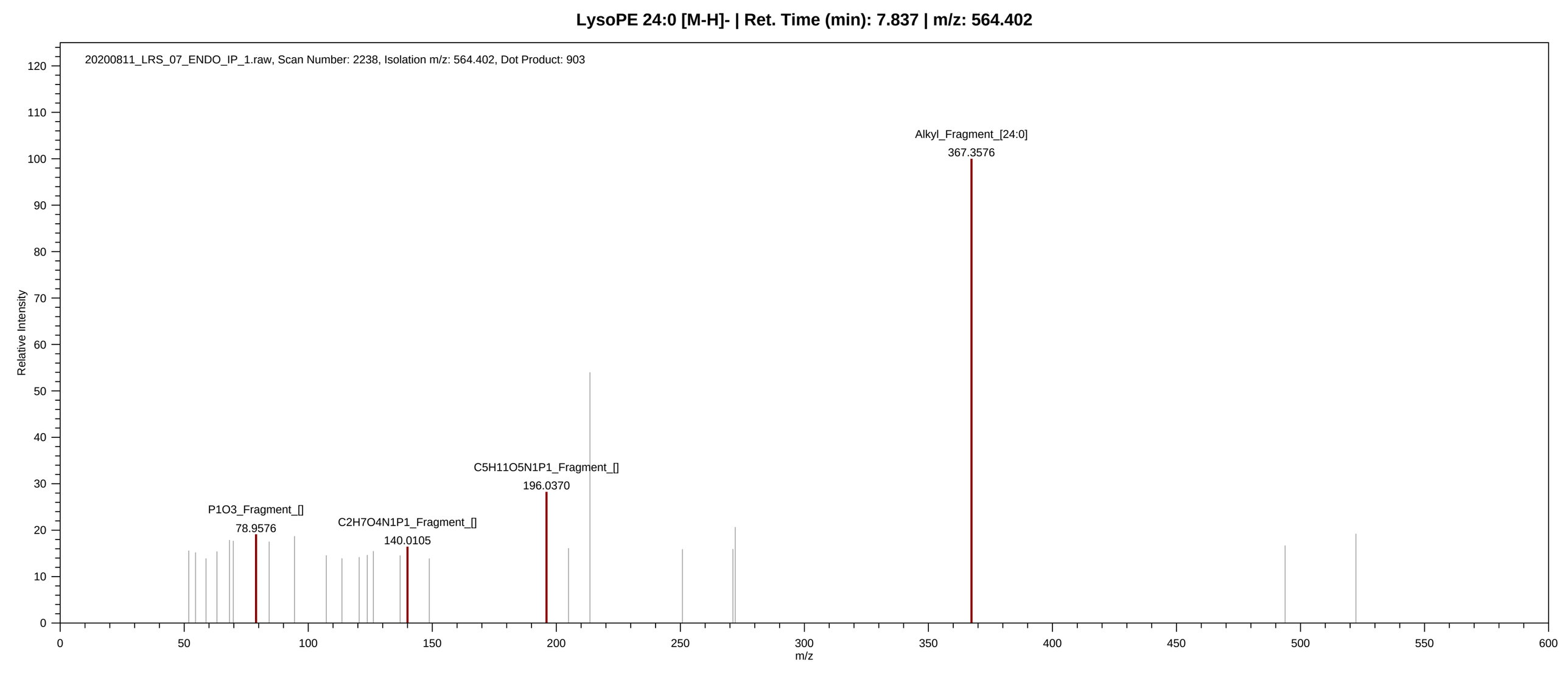


LysoPE 24:0 [M+H]+ | Ret. Time (min): 7.847 | m/z: 566.417

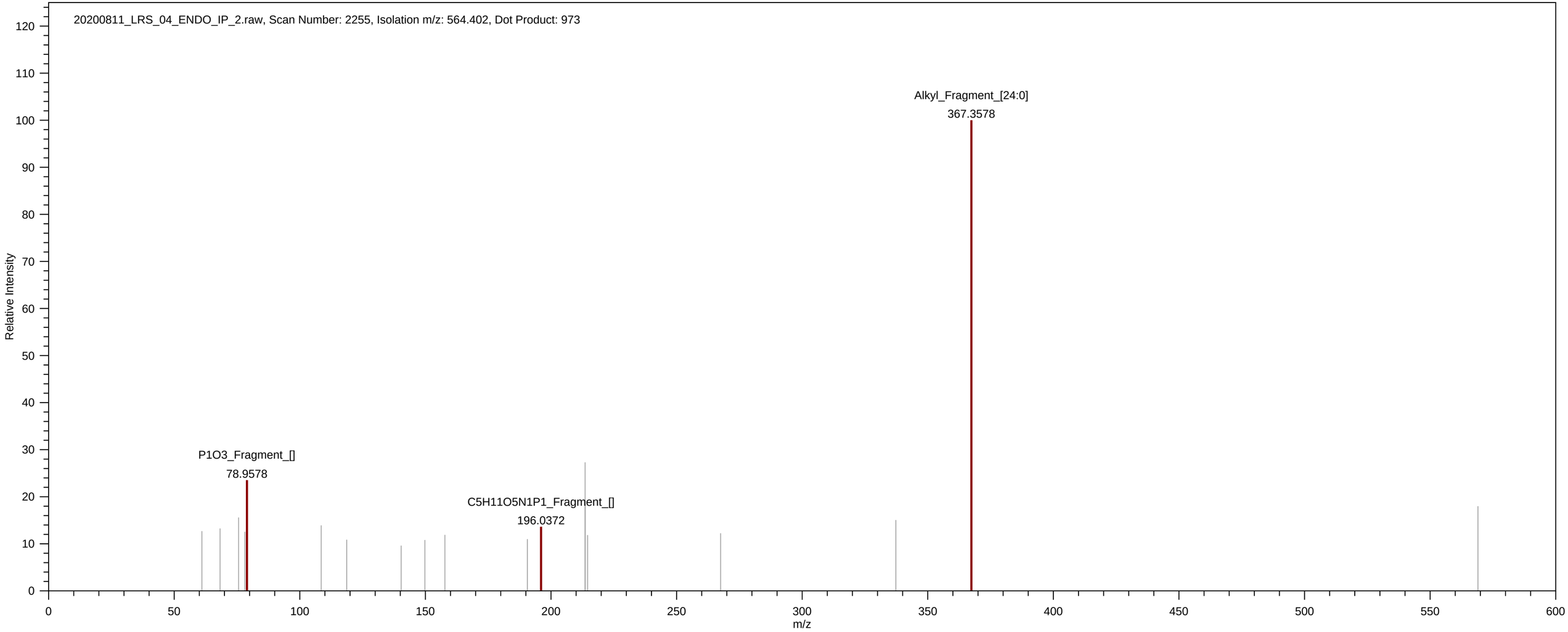


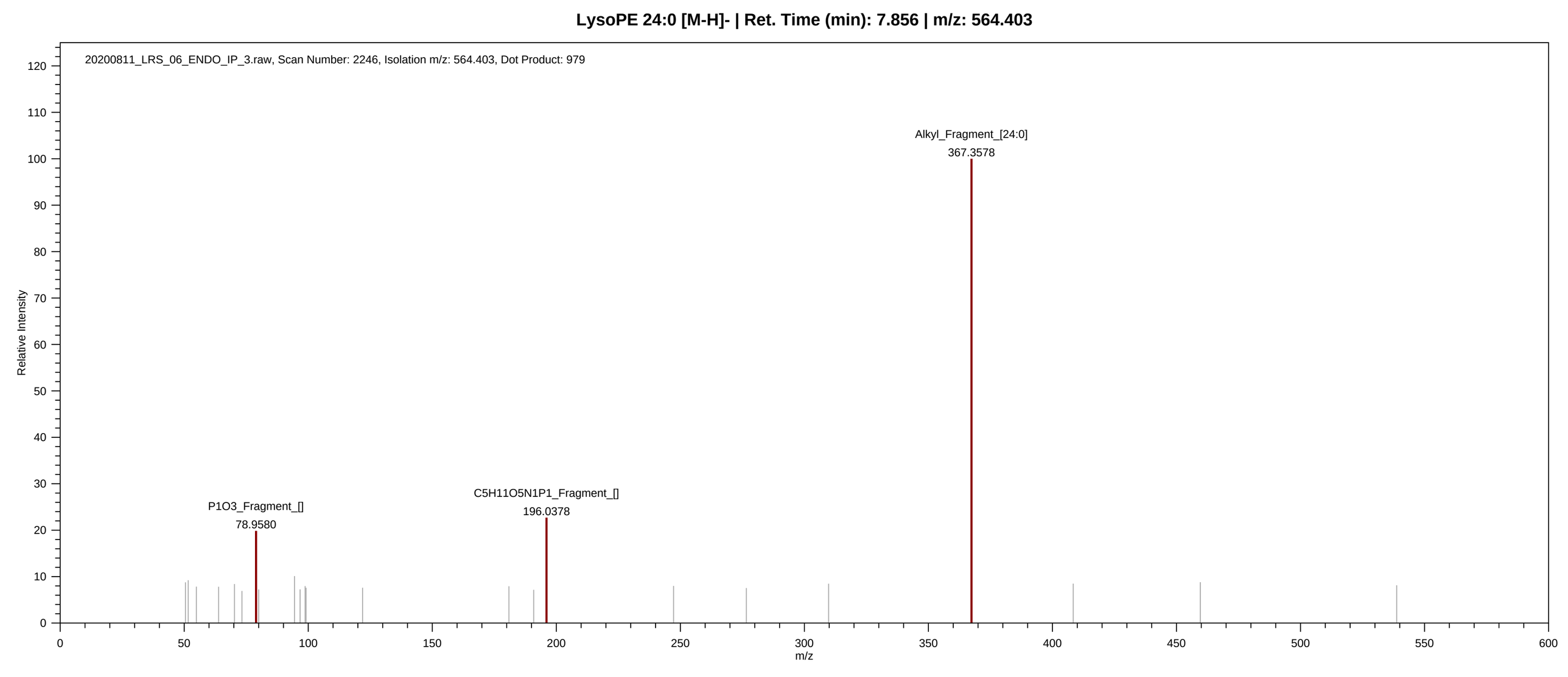
LysoPE 24:0 [M+H]+ | Ret. Time (min): 7.856 | m/z: 566.416



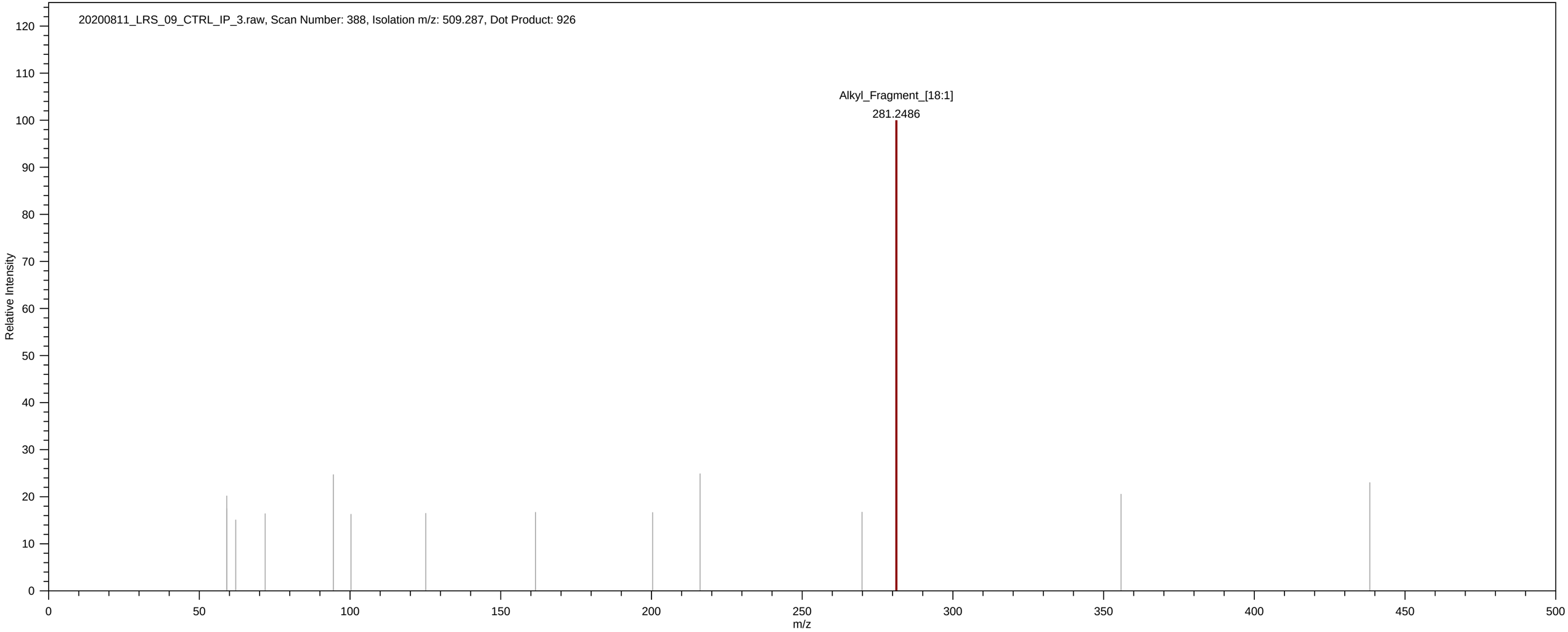

LysoPE 24:0 [M-H]- | Ret. Time (min): 7.837 | m/z: 564.402
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2238, Isolation m/z: 564.402, Dot Product: 903
Alkyl_Fragment_[24:0]
367.3576
C5H11O5N1P1_Fragment_[]
196.0370
P1O3_Fragment_[]
78.9576
C2H7O4N1P1_Fragment_[]
140.0105
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

LysoPE 24:0 [M-H]- | Ret. Time (min): 7.847 | m/z: 564.402

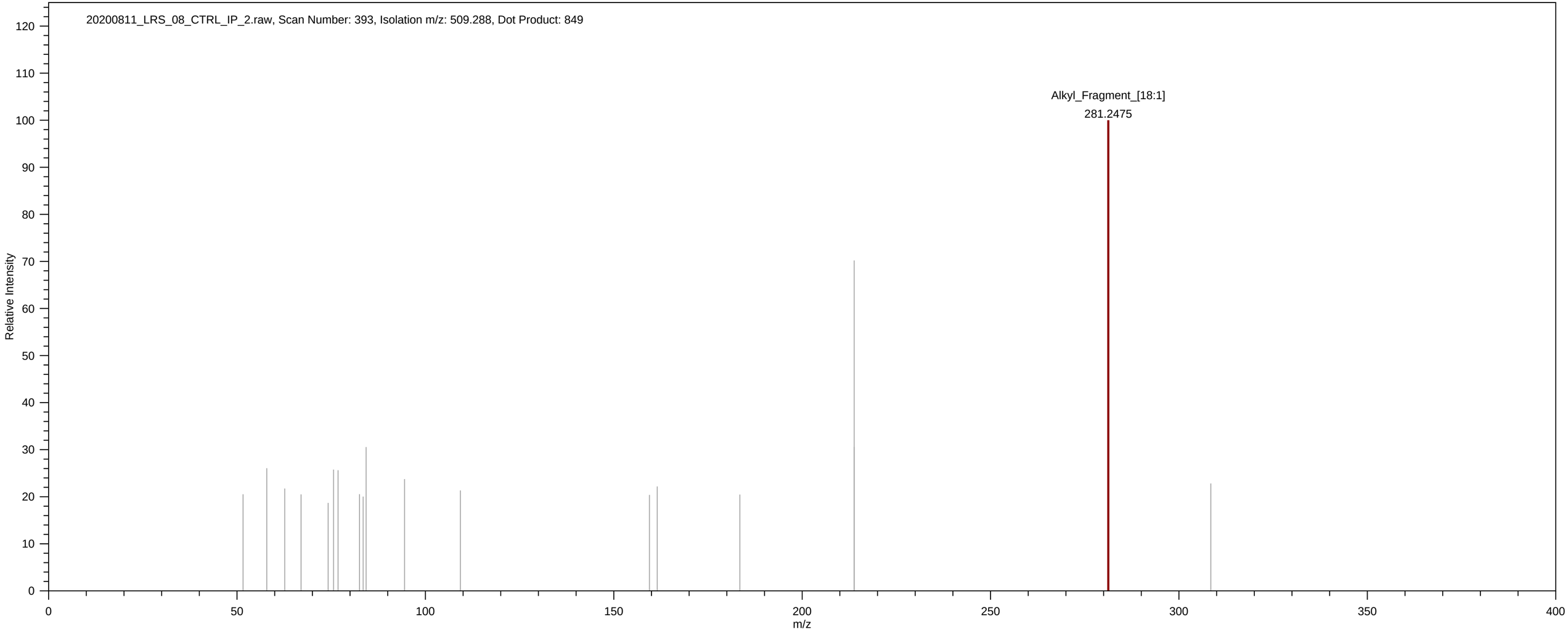



LysoPE 24:0 [M-H]- | Ret. Time (min): 7.856 | m/z: 564.403
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2246, Isolation m/z: 564.403, Dot Product: 979
Alkyl_Fragment_[24:0]
367.3578
C5H11O5N1P1_Fragment_[]
196.0378
P1O3_Fragment_[]
78.9580
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

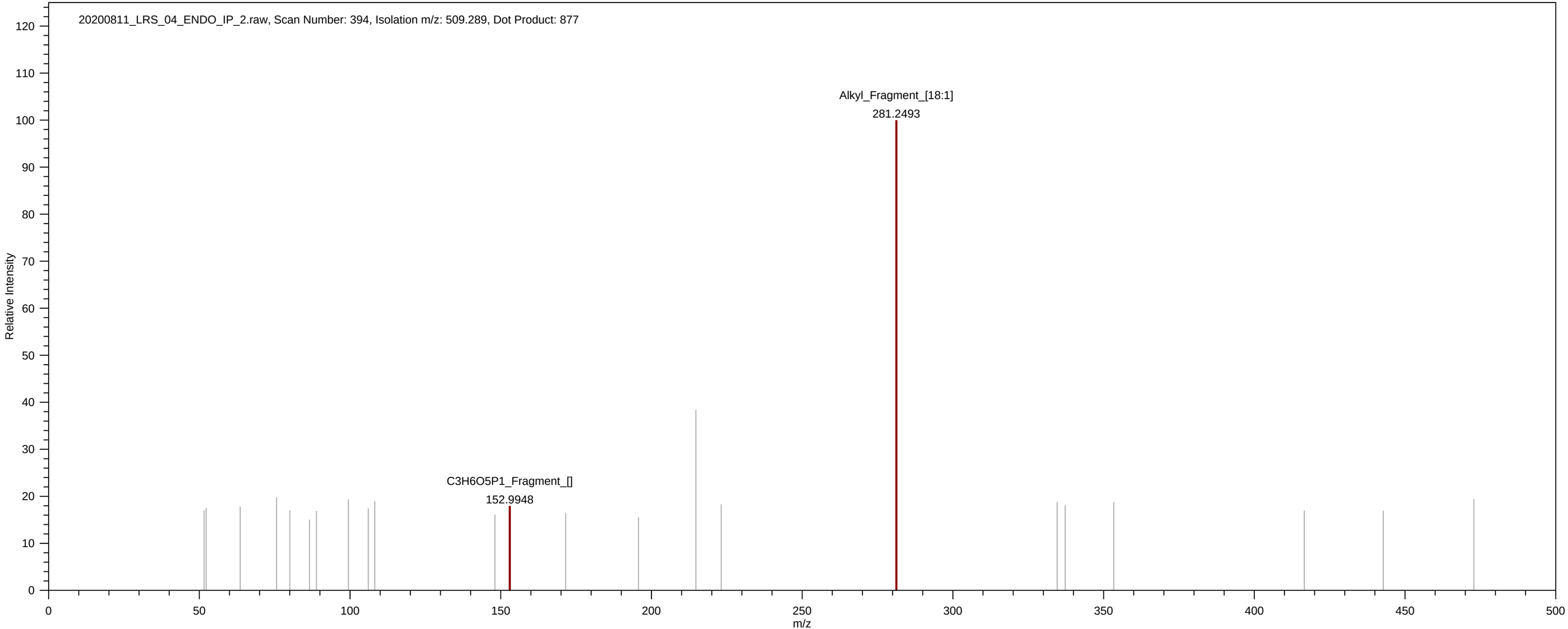
LysoPG 18:1 [M-H]- | Ret. Time (min): 1.406 | m/z: 509.287



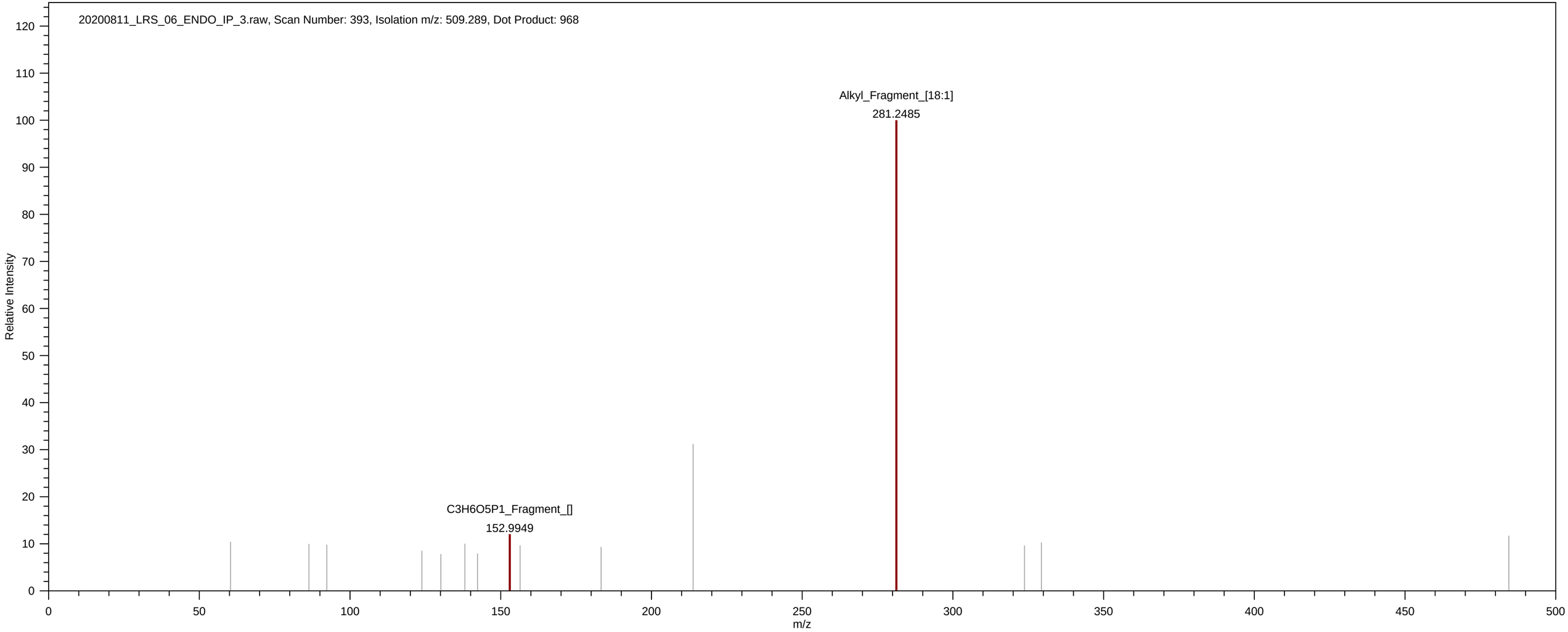
LysoPG 18:1 [M-H]- | Ret. Time (min): 1.411 | m/z: 509.288



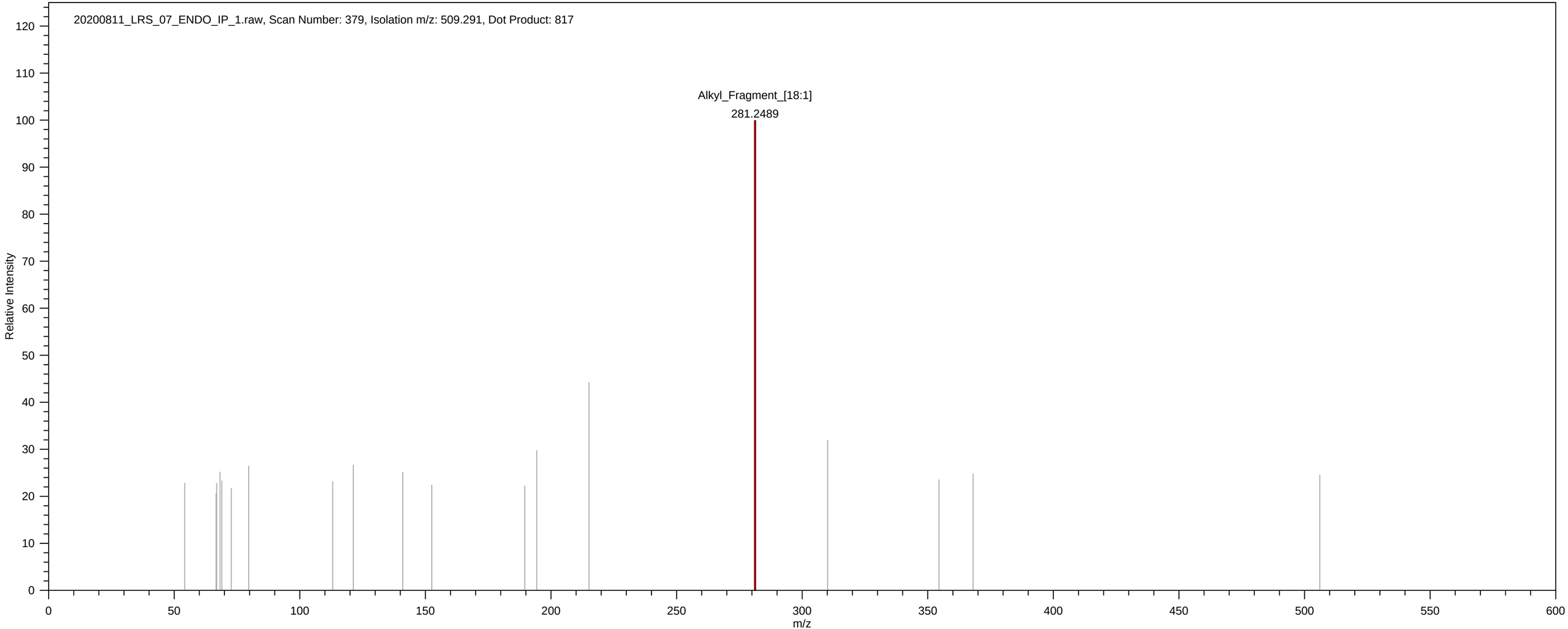
LysoPG 18:1 [M-H]- | Ret. Time (min): 1.411 | m/z: 509.289



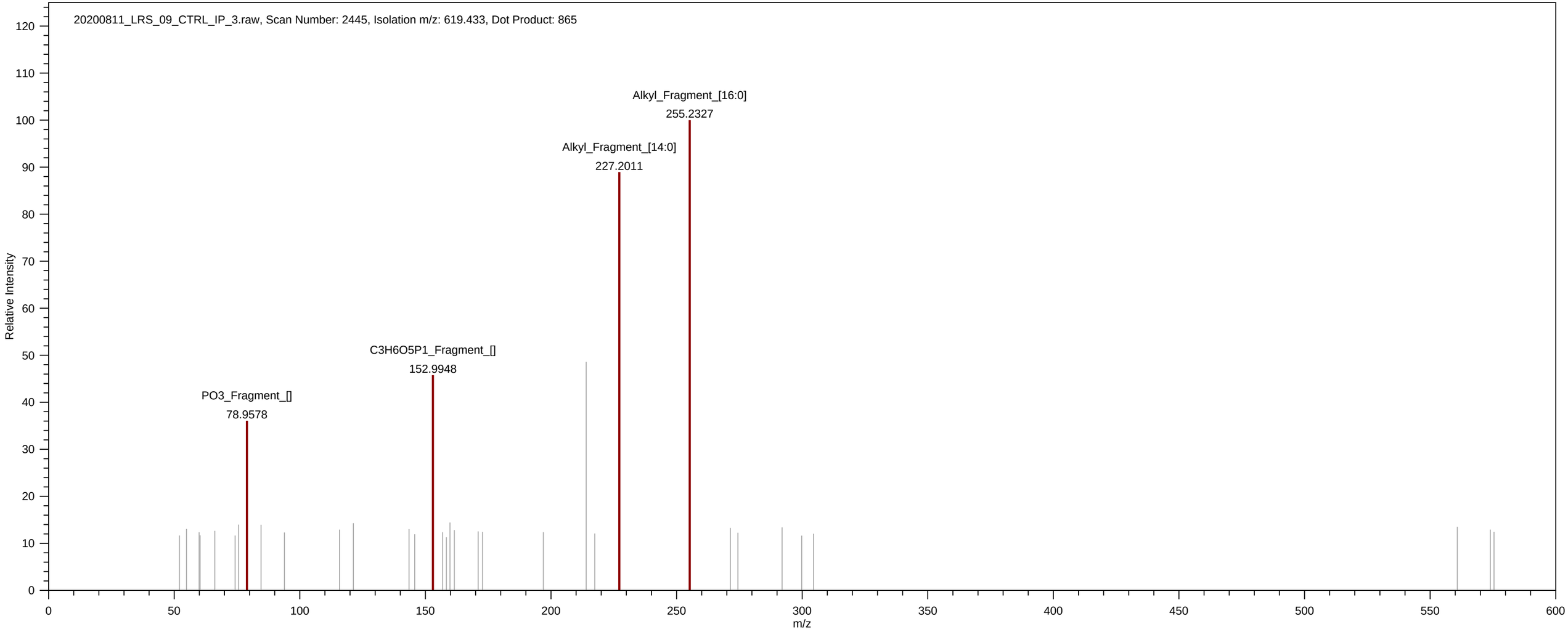
LysoPG 18:1 [M-H]- | Ret. Time (min): 1.414 | m/z: 509.289



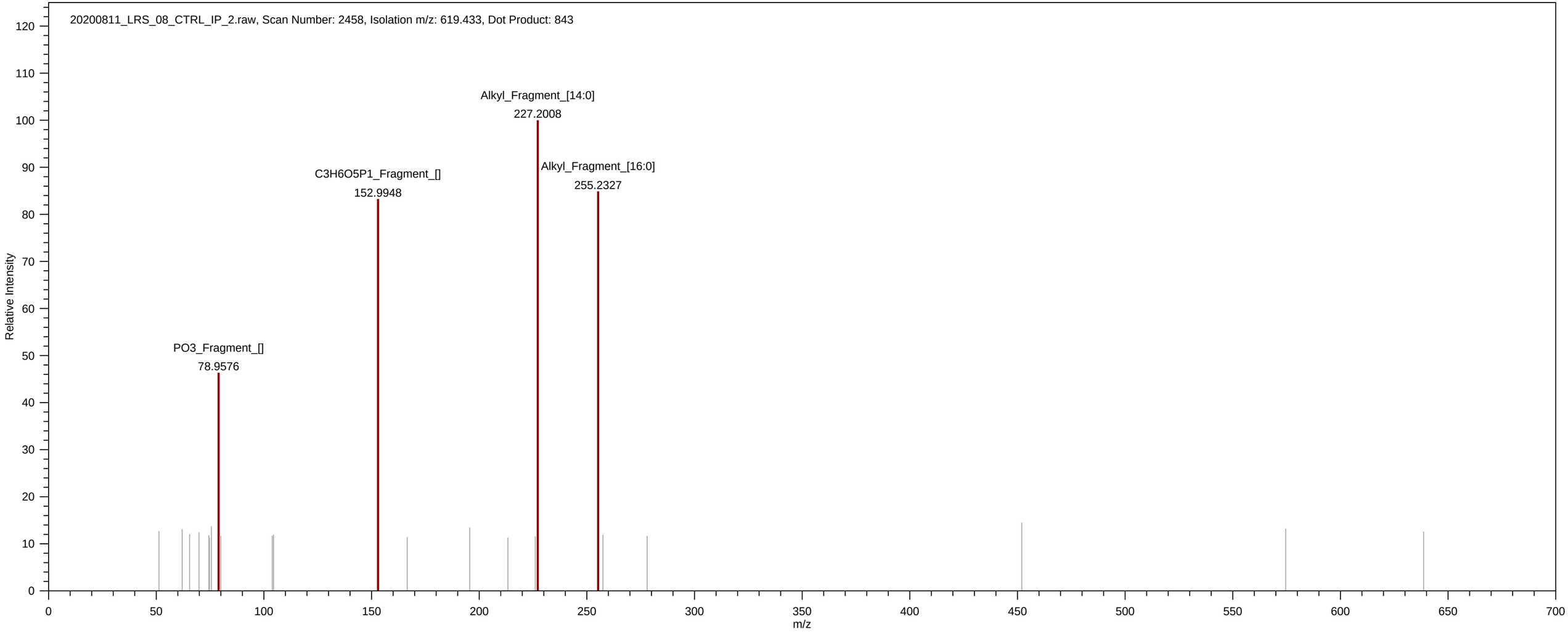
LysoPG 18:1 [M-H]- | Ret. Time (min): 1.391 | m/z: 509.291



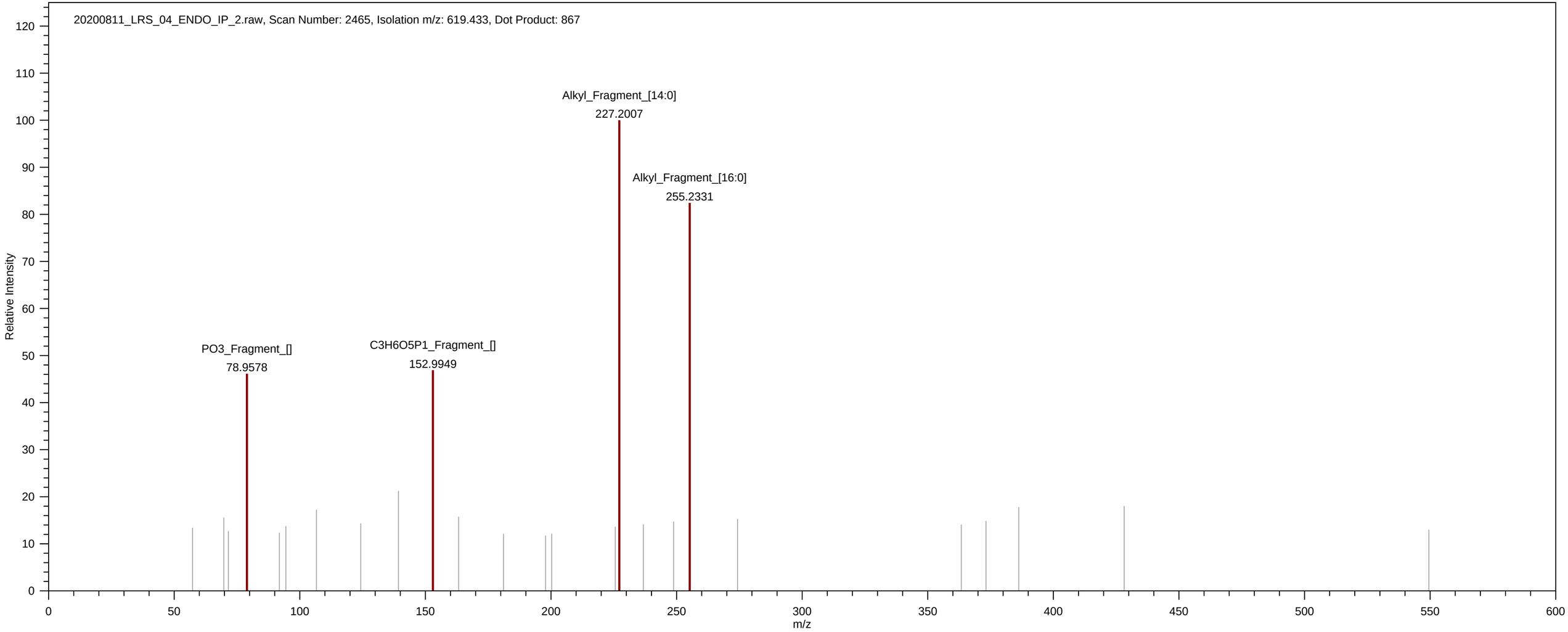
PA 14:0_16:0 [M-H]- | Ret. Time (min): 8.501 | m/z: 619.433



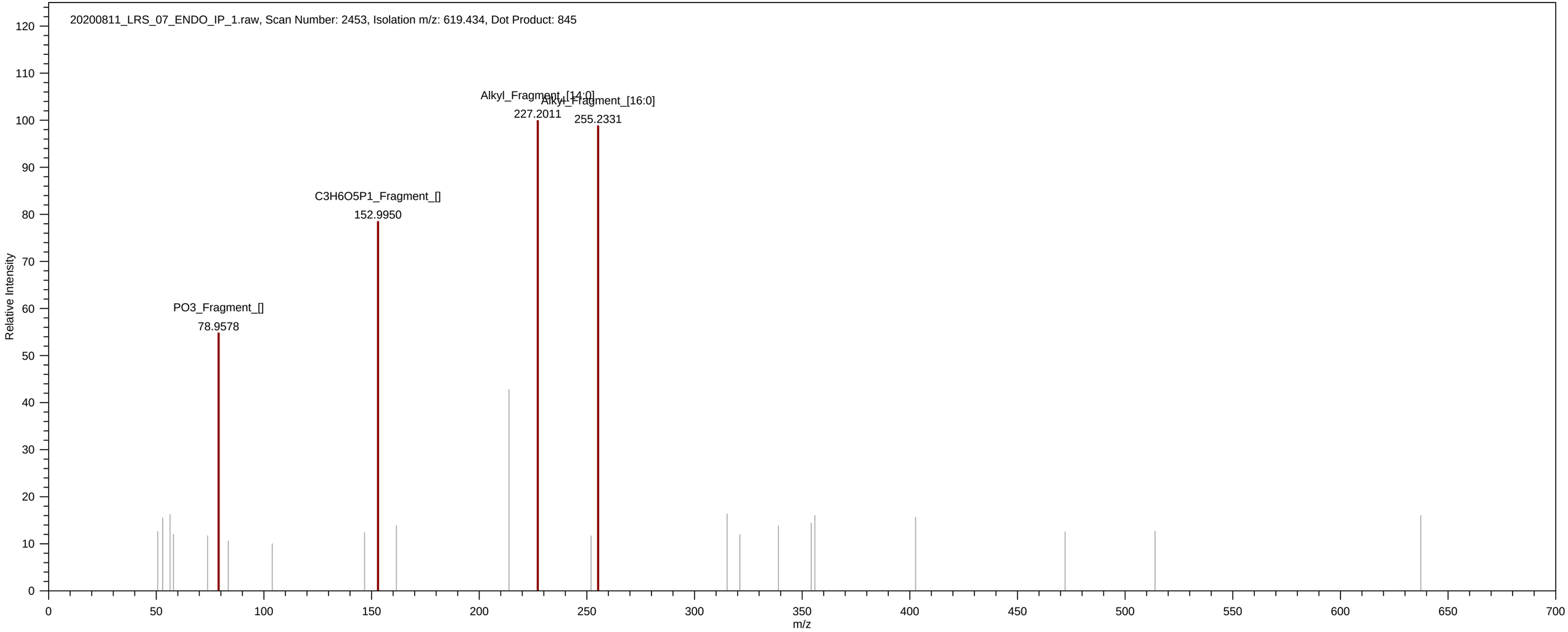
PA 14:0_16:0 [M-H]- | Ret. Time (min): 8.547 | m/z: 619.433



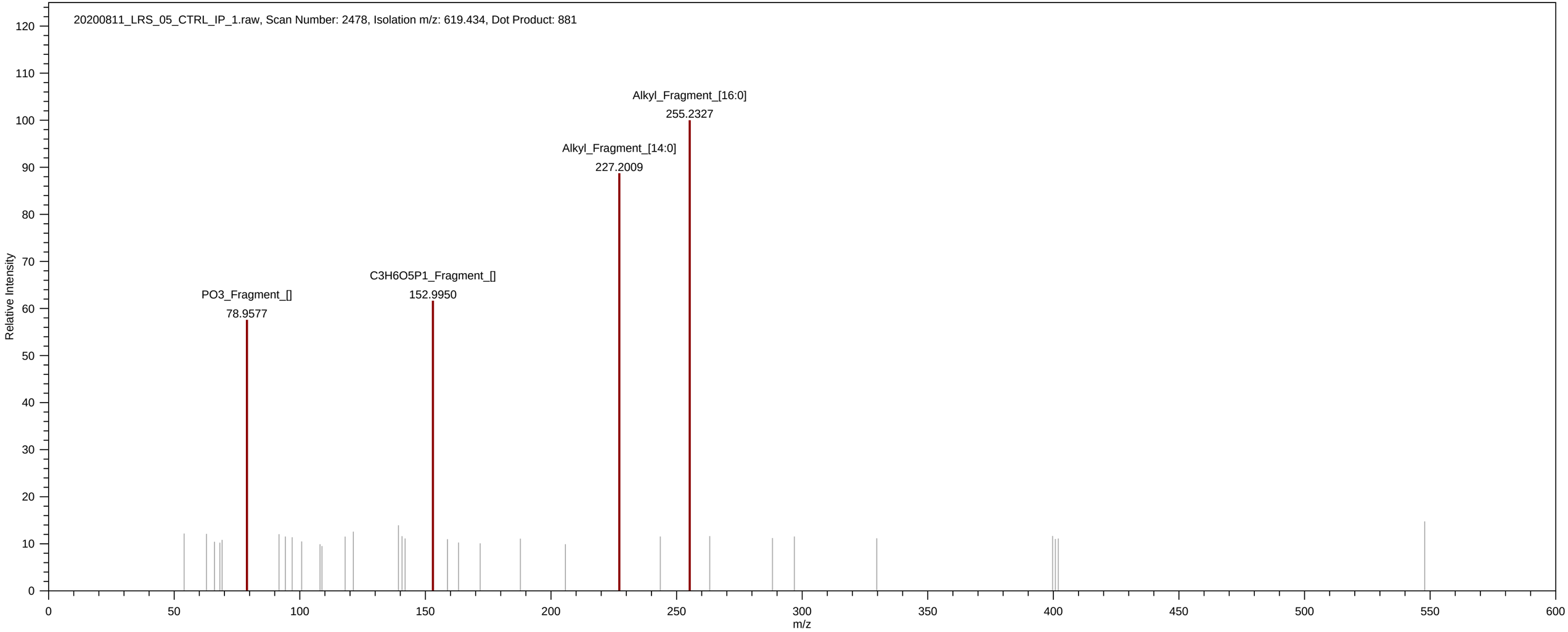
PA 14:0_16:0 [M-H]- | Ret. Time (min): 8.566 | m/z: 619.433



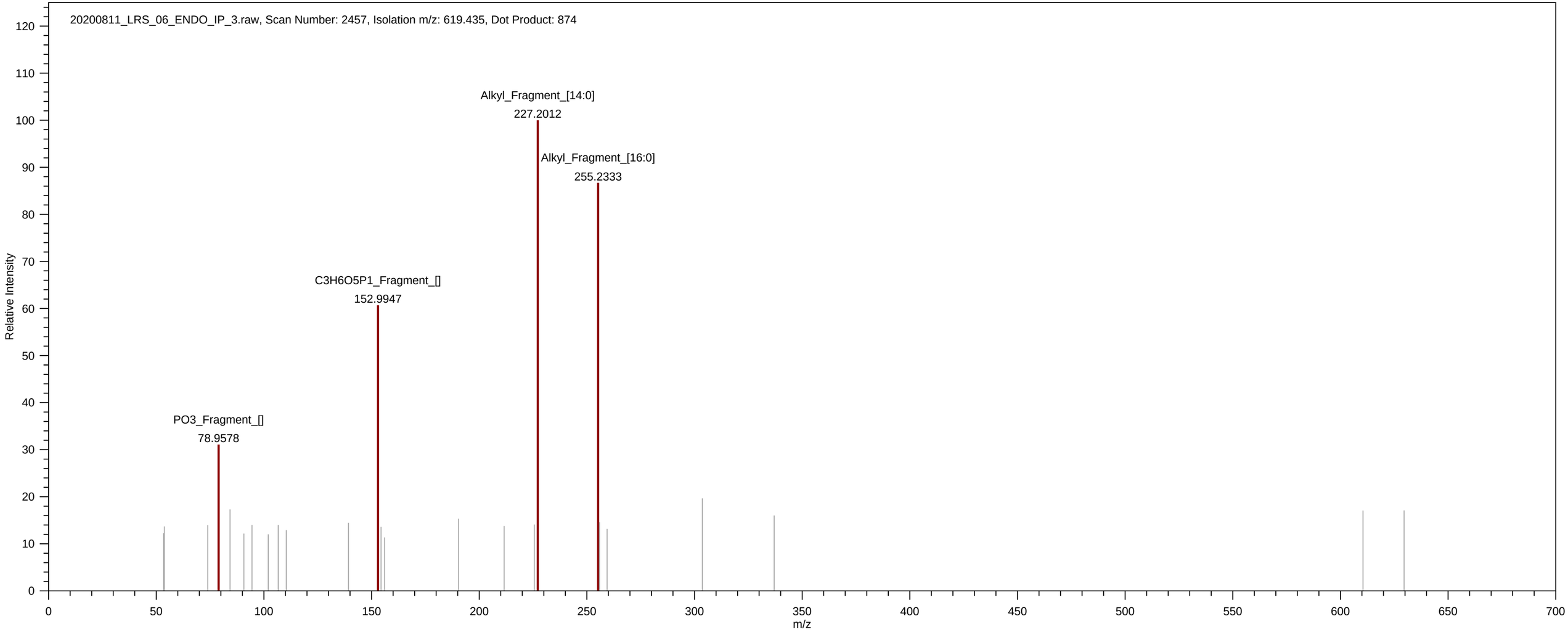
PA 14:0_16:0 [M-H]- | Ret. Time (min): 8.572 | m/z: 619.434



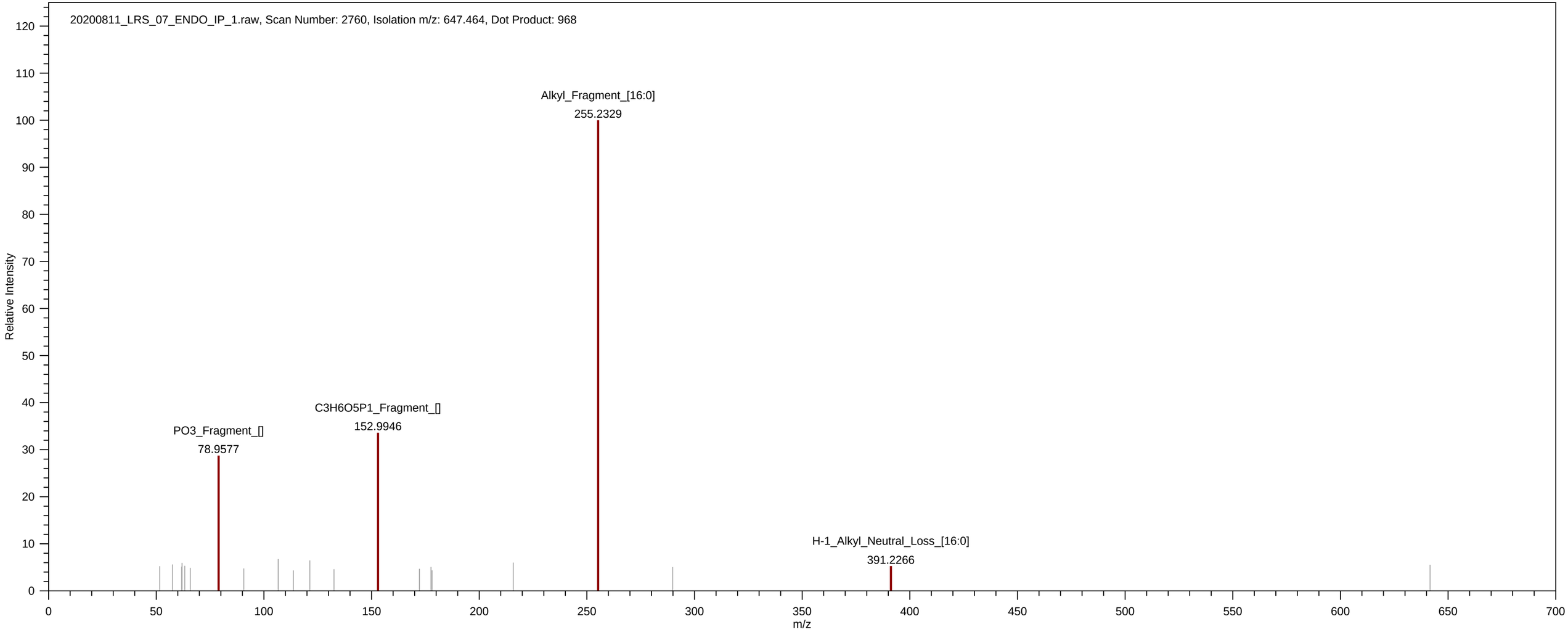
PA 14:0_16:0 [M-H]- | Ret. Time (min): 8.592 | m/z: 619.434



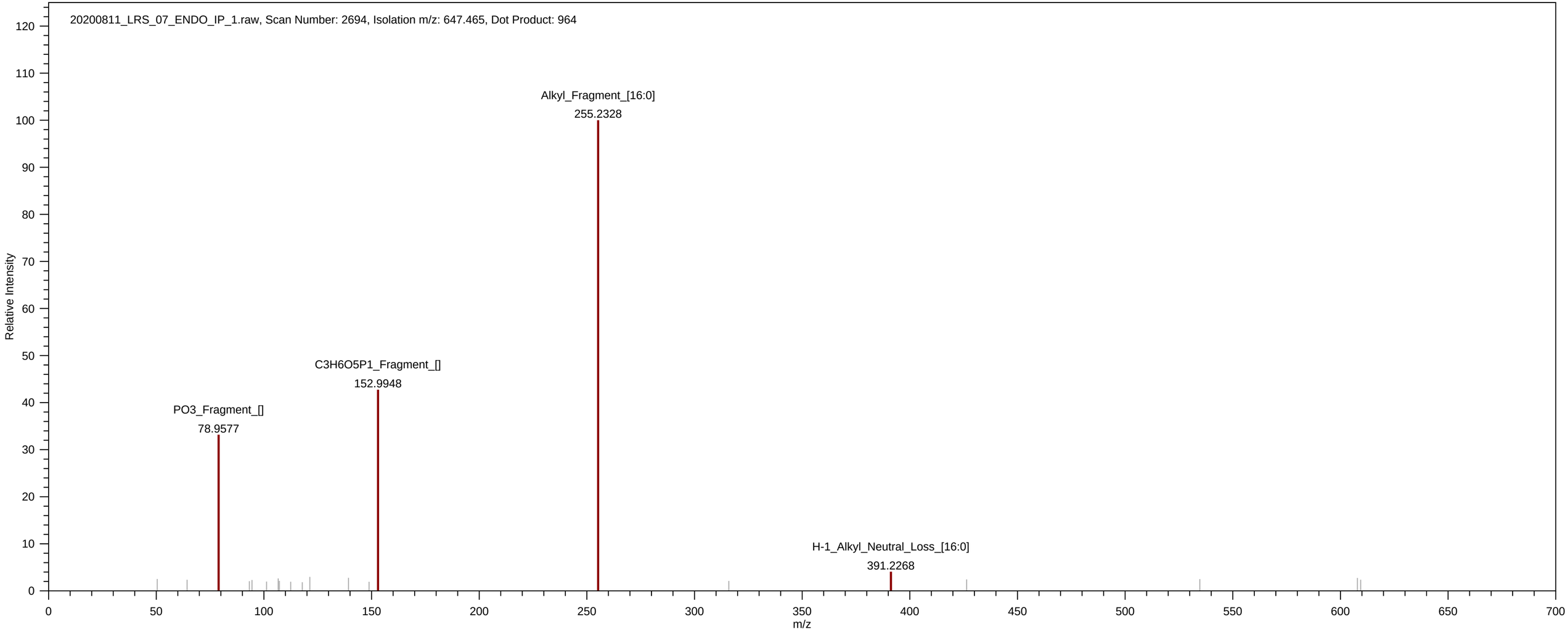
PA 14:0_16:0 [M-H]- | Ret. Time (min): 8.573 | m/z: 619.435



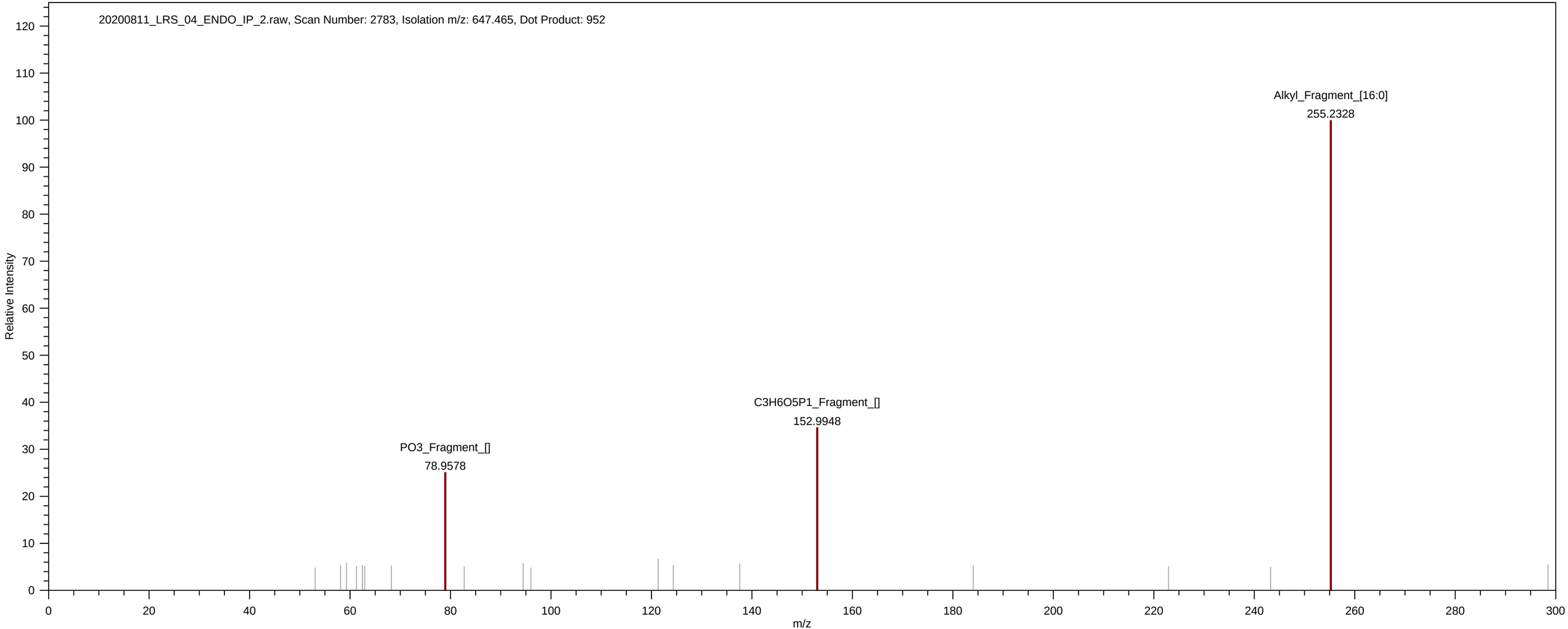
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.591 | m/z: 647.464



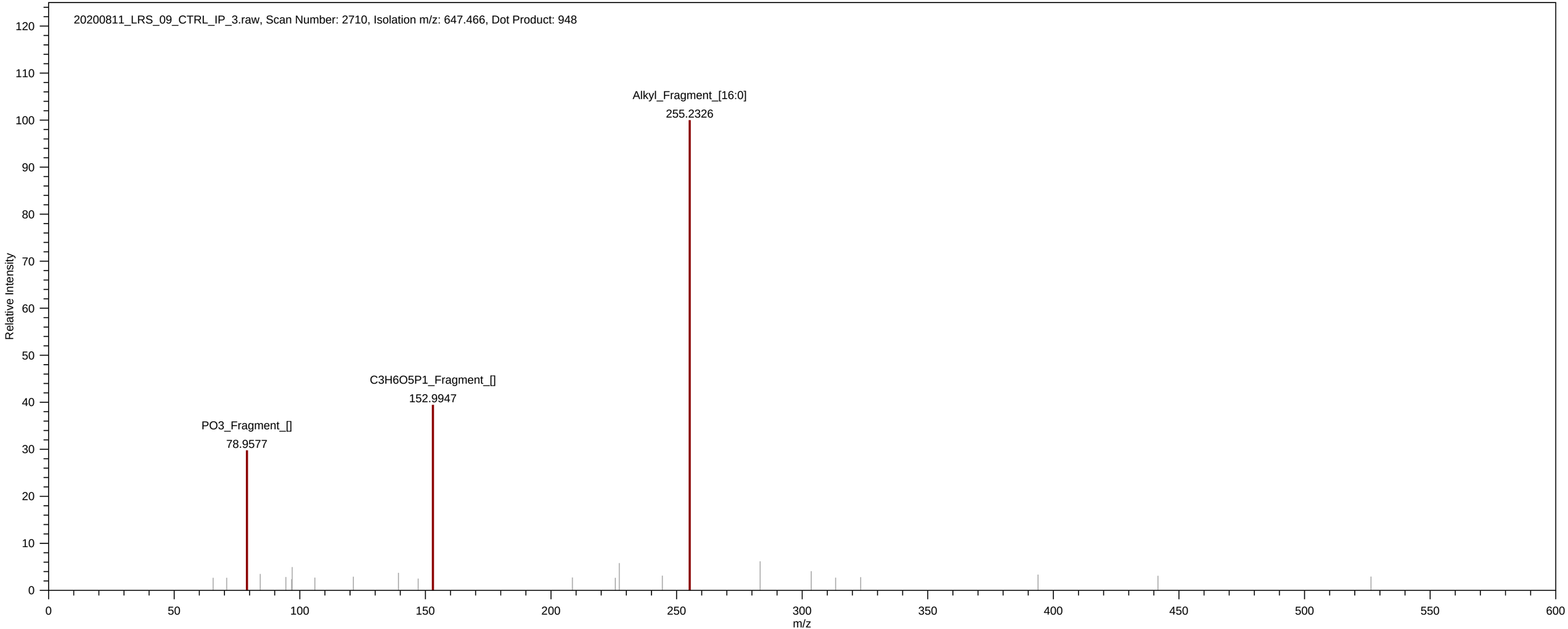
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.374 | m/z: 647.465



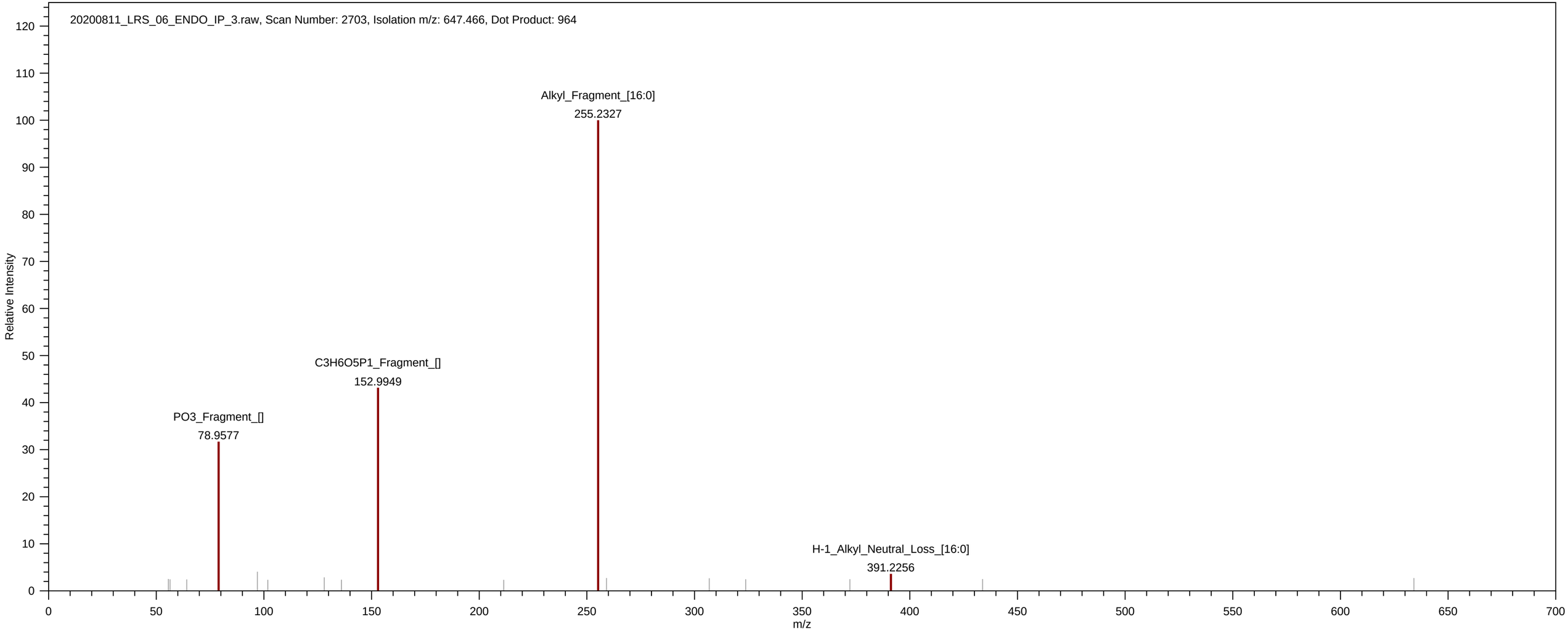
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.628 | m/z: 647.465



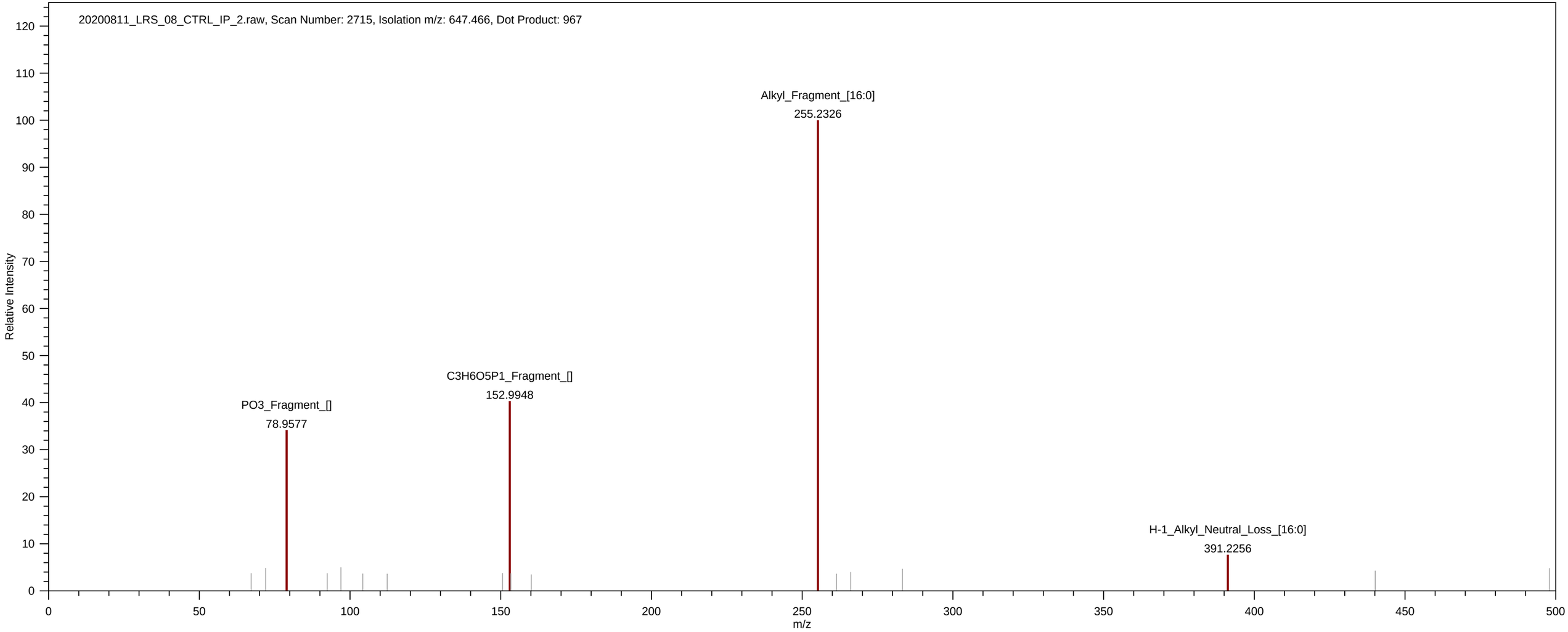
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.381 | m/z: 647.466



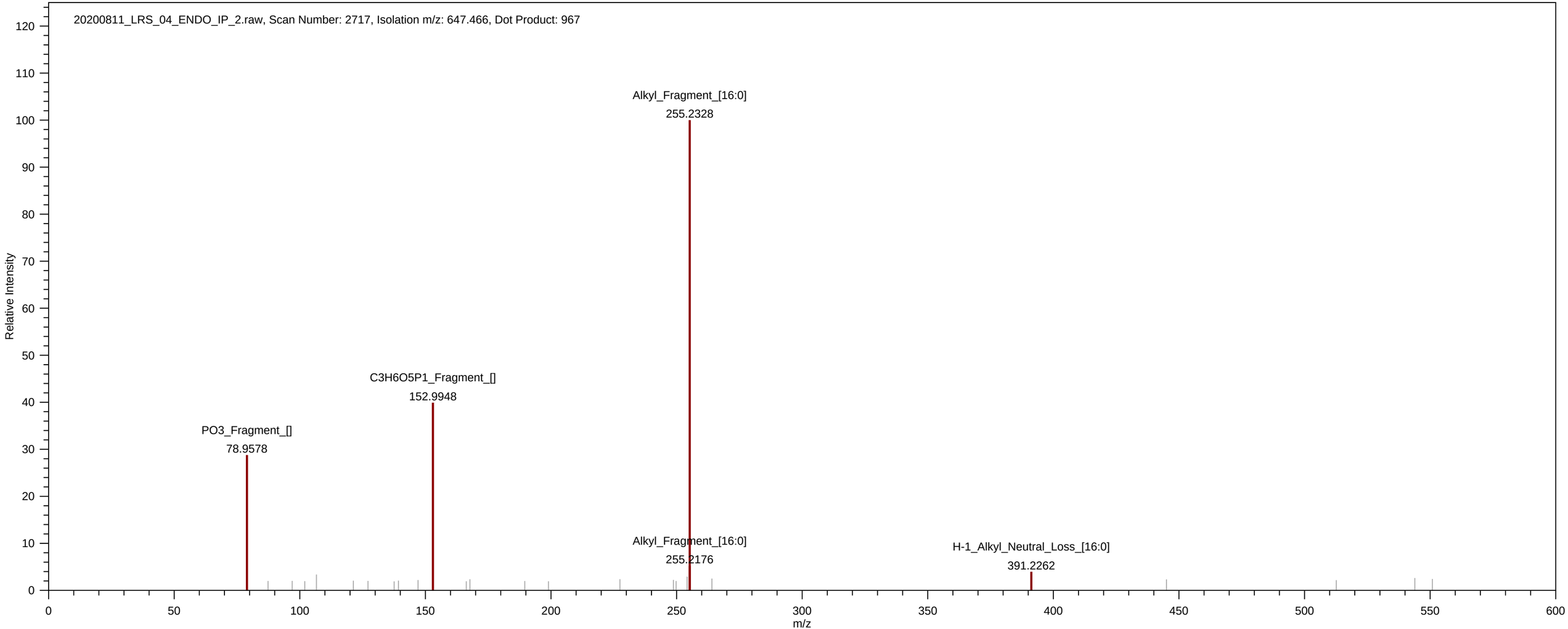
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.394 | m/z: 647.466



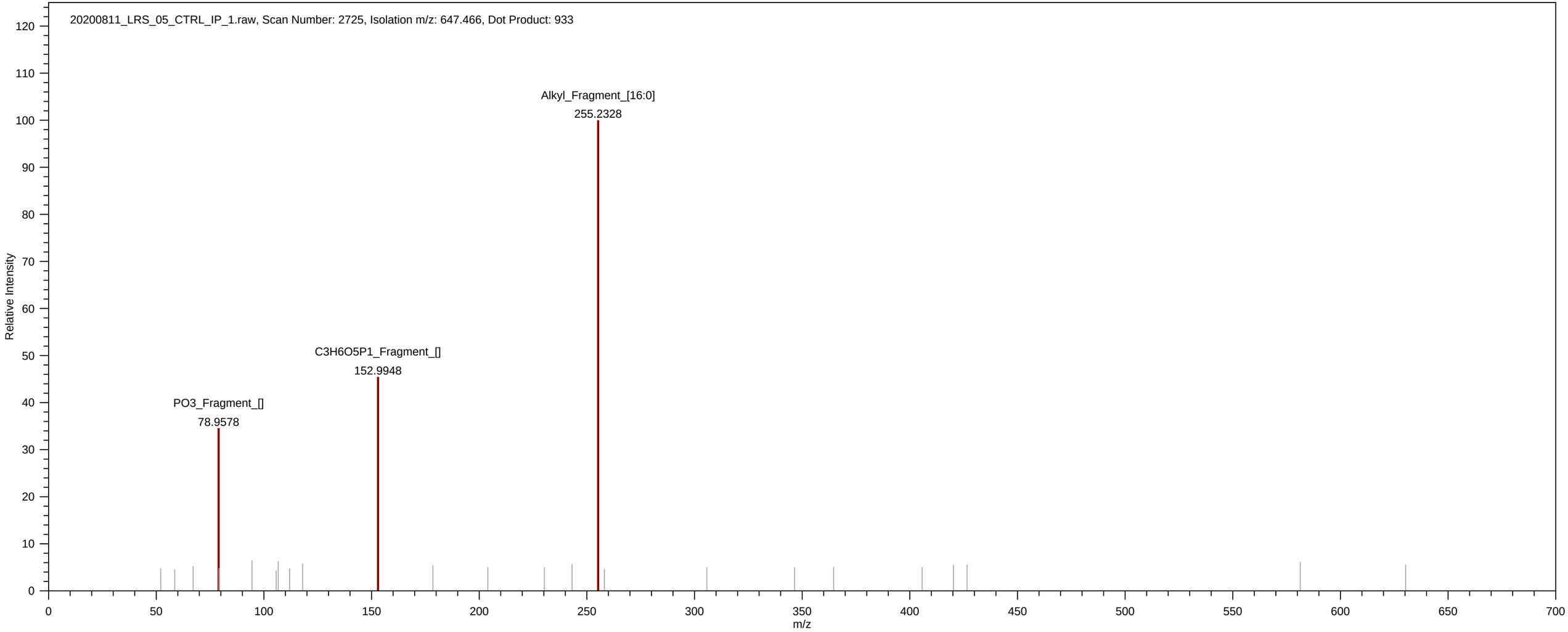
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.408 | m/z: 647.466



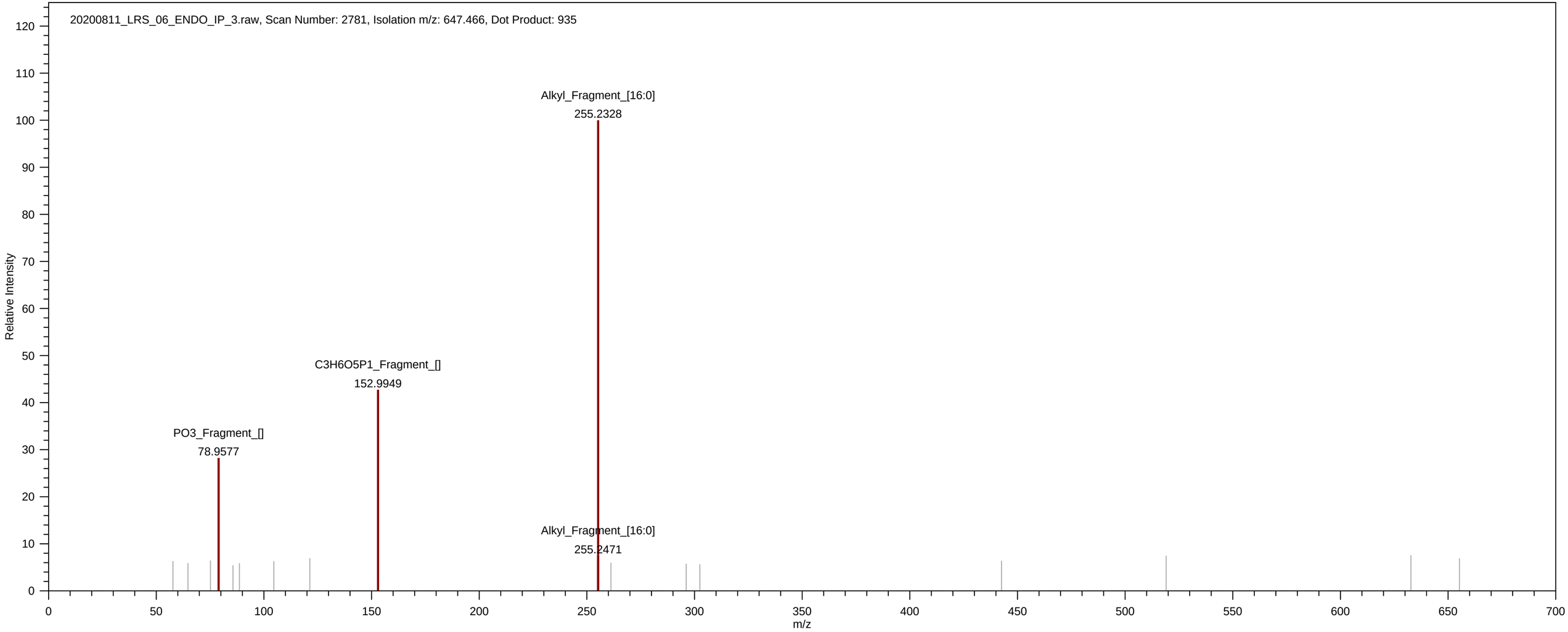
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.408 | m/z: 647.466



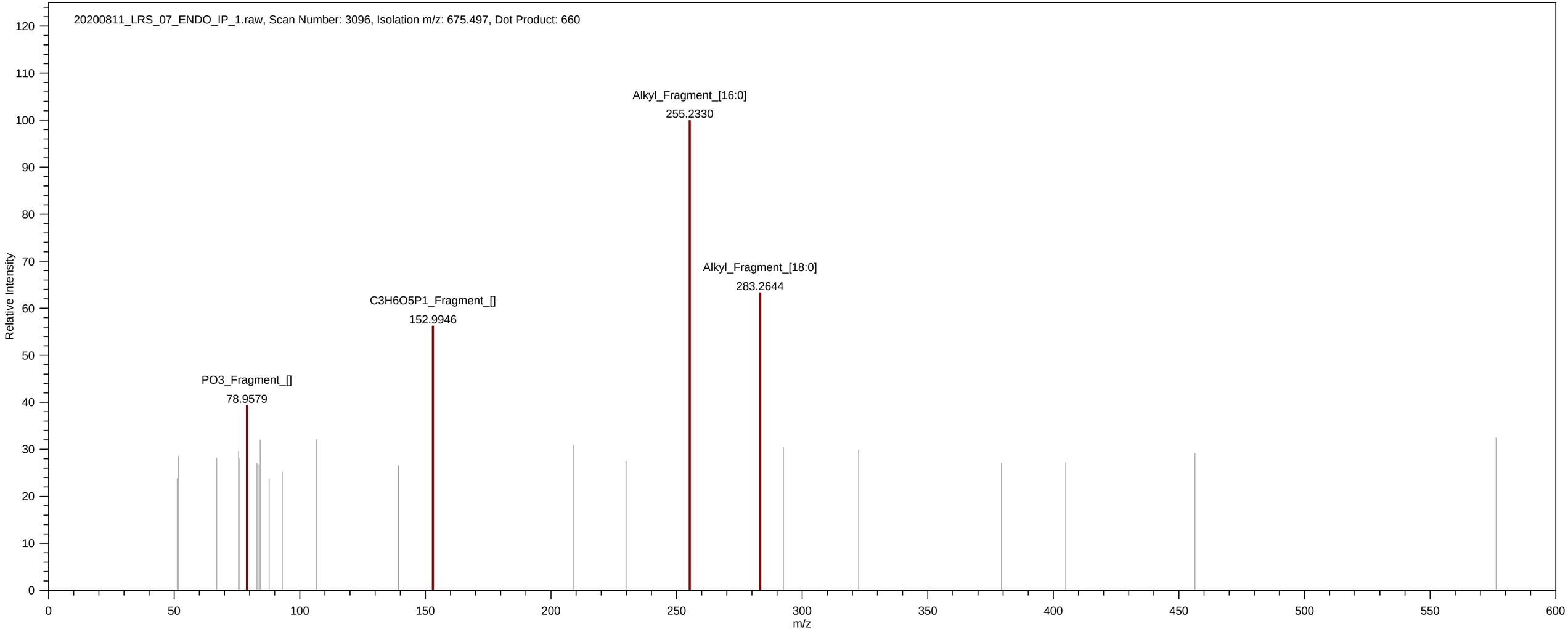
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.417 | m/z: 647.466



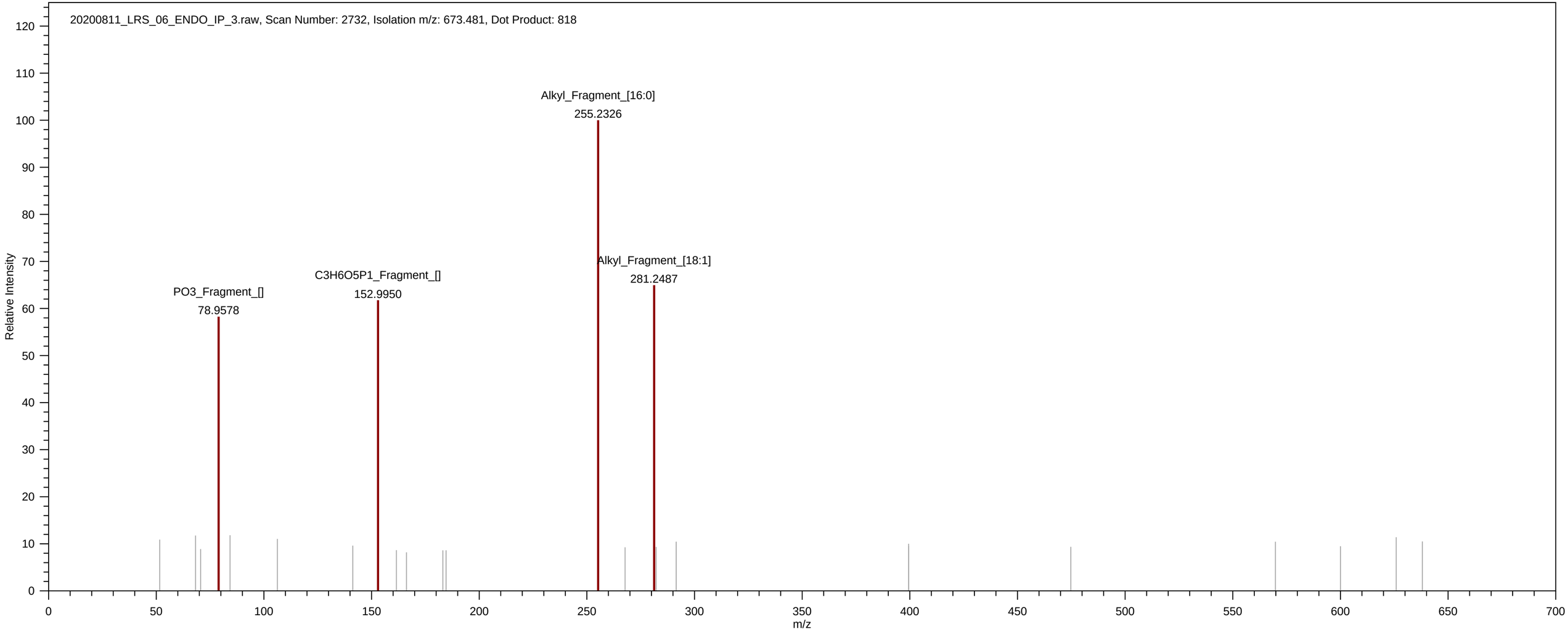
PA 16:0_16:0 [M-H]- | Ret. Time (min): 9.651 | m/z: 647.466



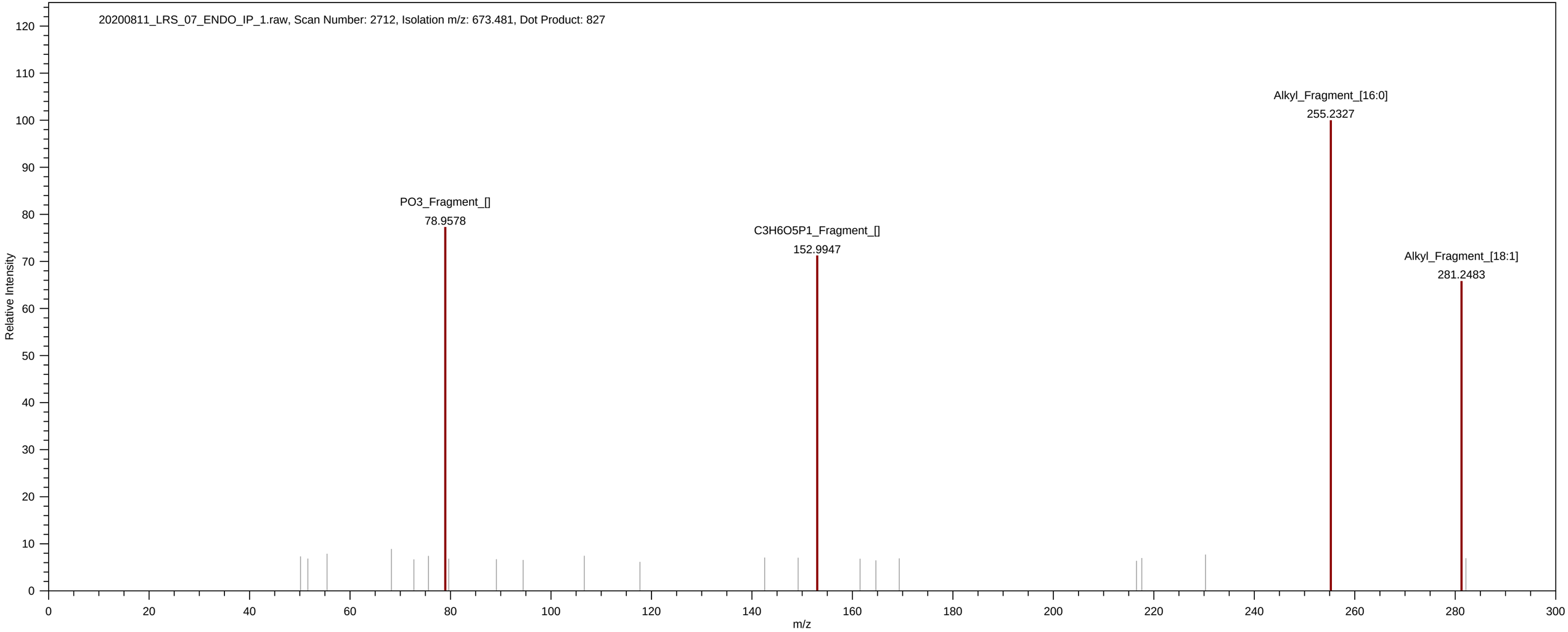
PA 16:0_18:0 [M-H]- | Ret. Time (min): 10.709 | m/z: 675.497



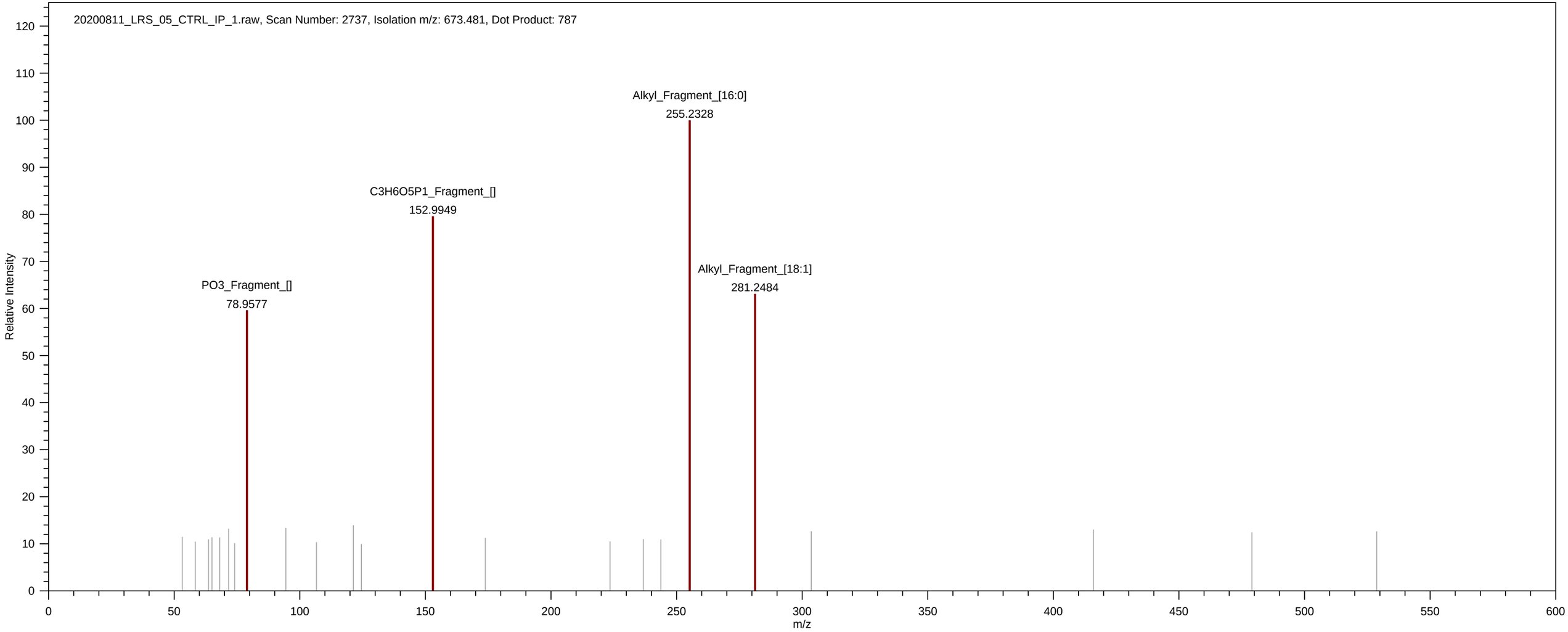
PA 16:0_18:1 [M-H]- | Ret. Time (min): 9.49 | m/z: 673.481



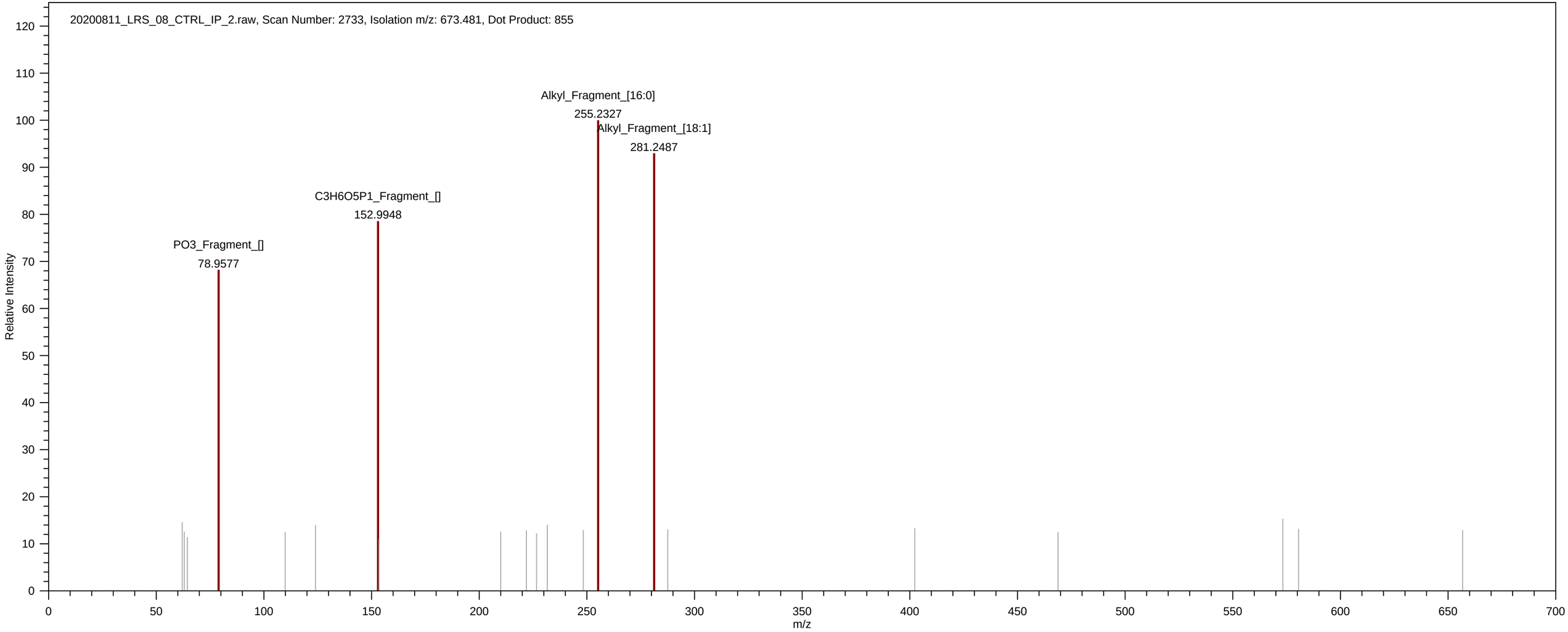
PA 16:0_18:1 [M-H]- | Ret. Time (min): 9.434 | m/z: 673.481



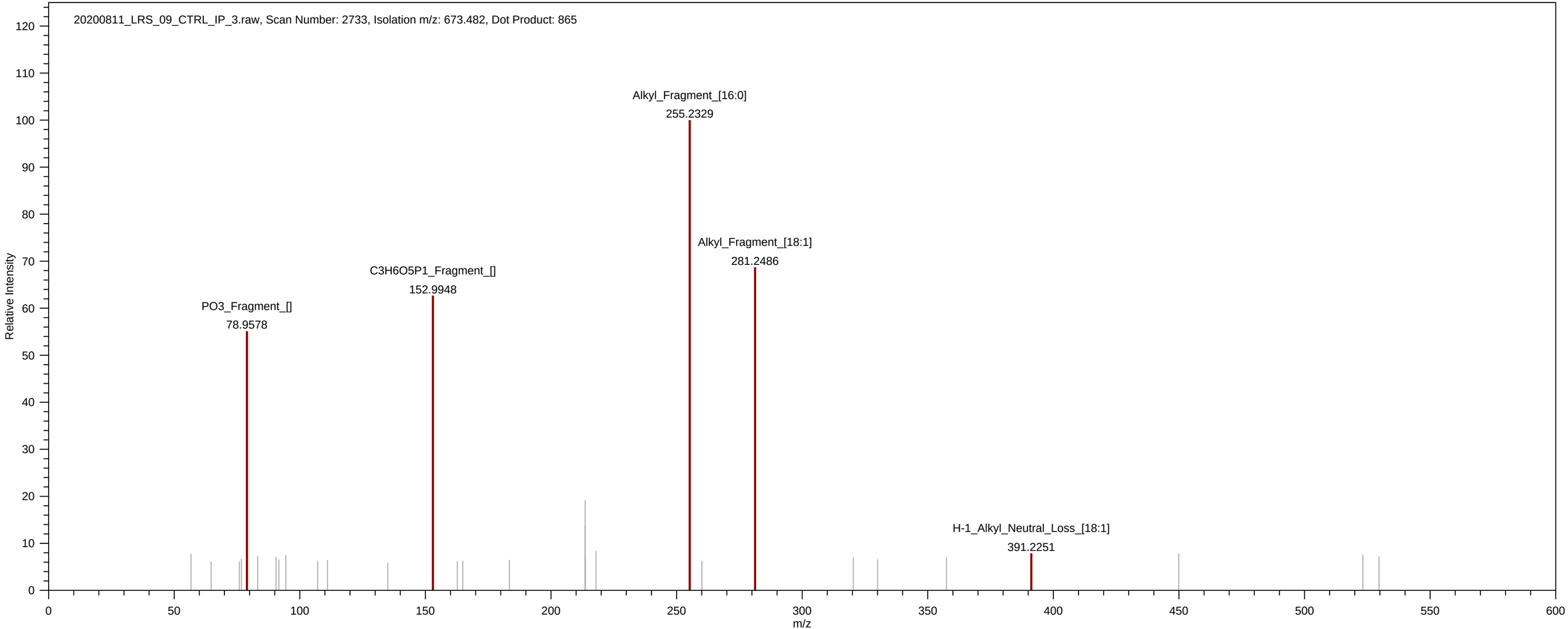
PA 16:0_18:1 [M-H]- | Ret. Time (min): 9.459 | m/z: 673.481



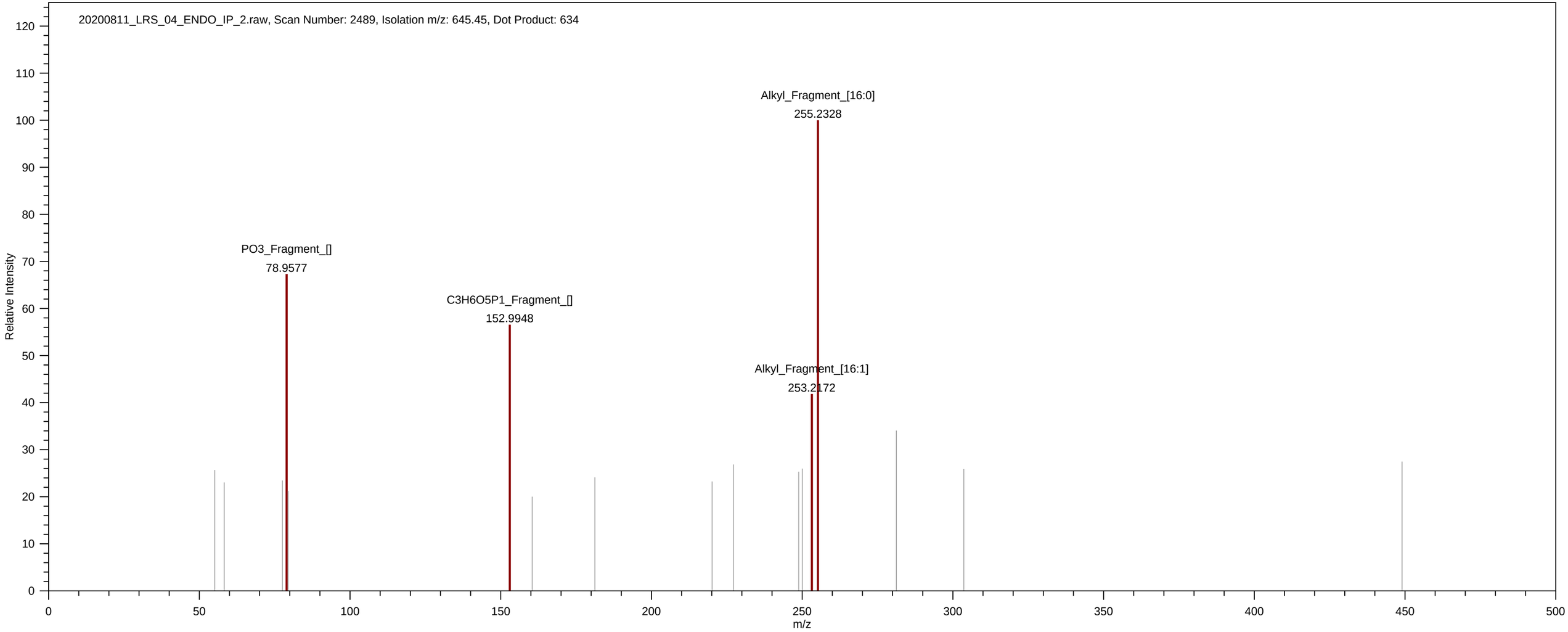
PA 16:0_18:1 [M-H]- | Ret. Time (min): 9.468 | m/z: 673.481



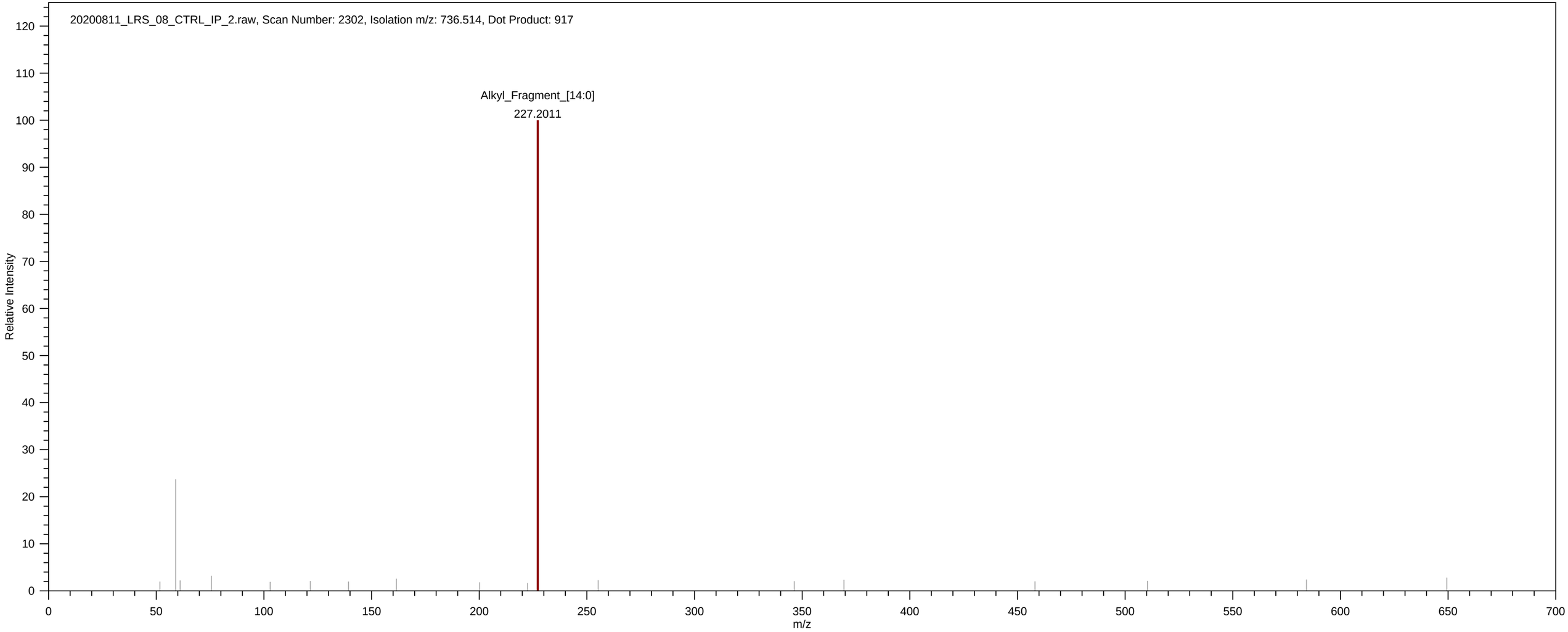
PA 16:0_18:1 [M-H]- | Ret. Time (min): 9.459 | m/z: 673.482



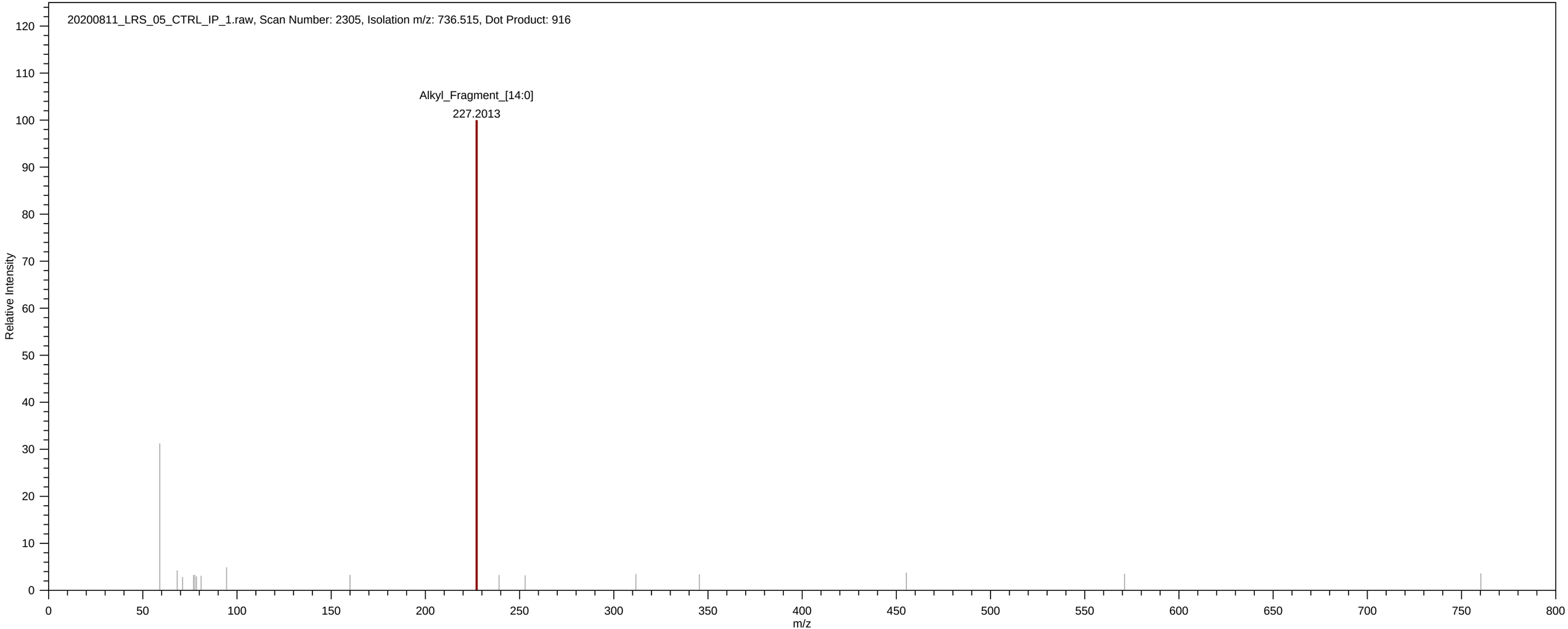
PA 32:1 [M-H]- | Ret. Time (min): 8.648 | m/z: 645.45



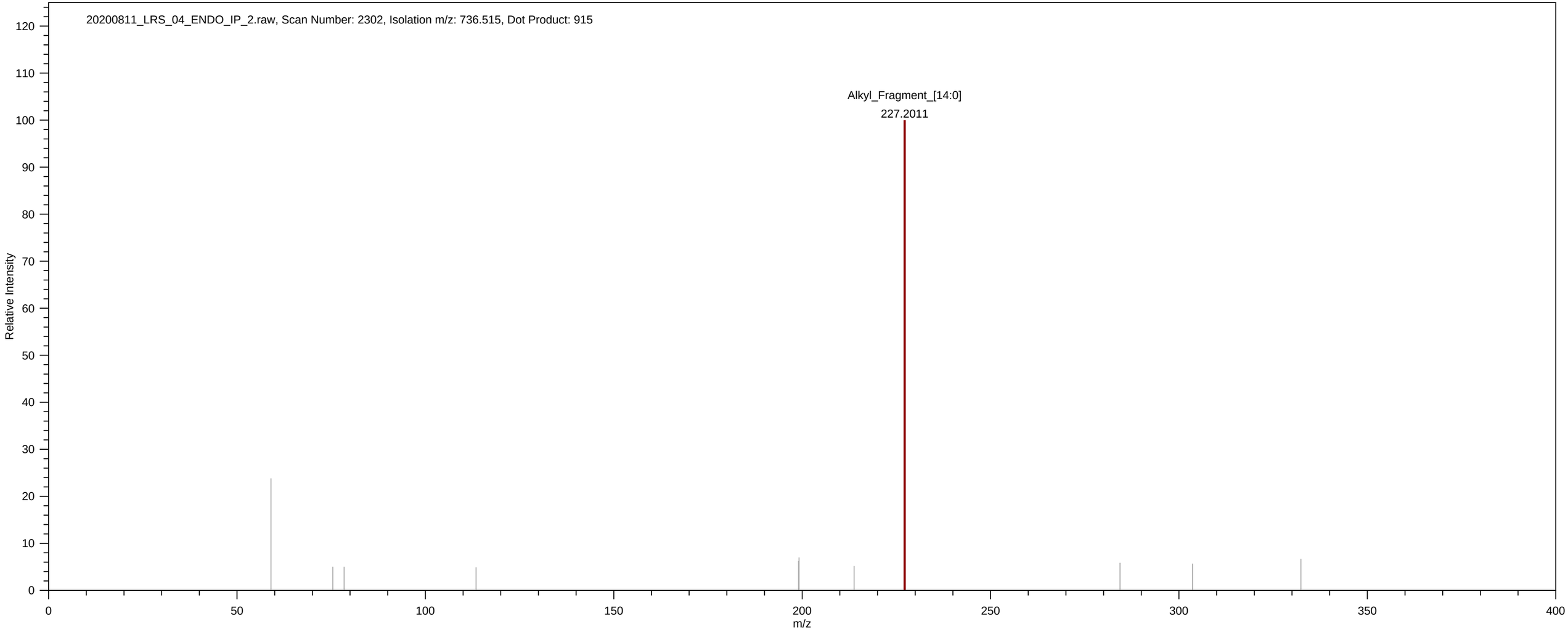
PC 14:0_14:0 [M+Ac-H]- | Ret. Time (min): 8.013 | m/z: 736.514



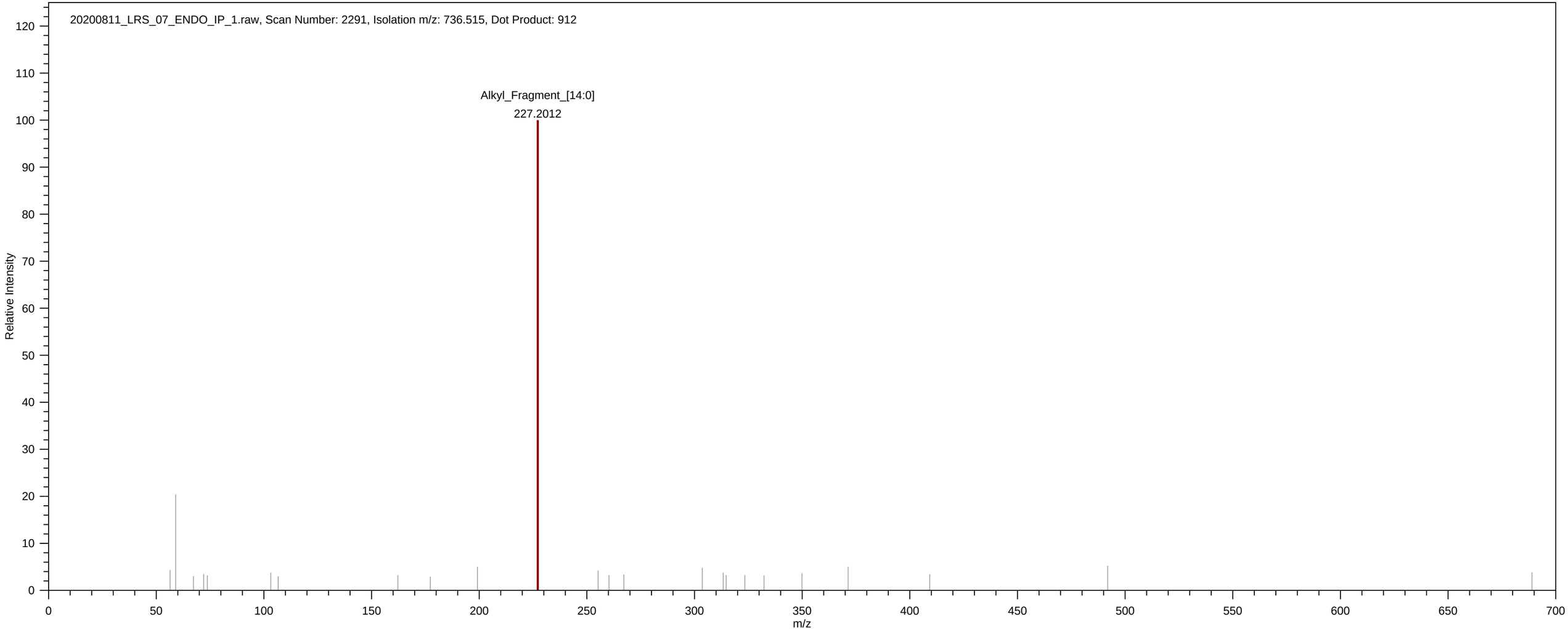
PC 14:0_14:0 [M+Ac-H]- | Ret. Time (min): 8.005 | m/z: 736.515



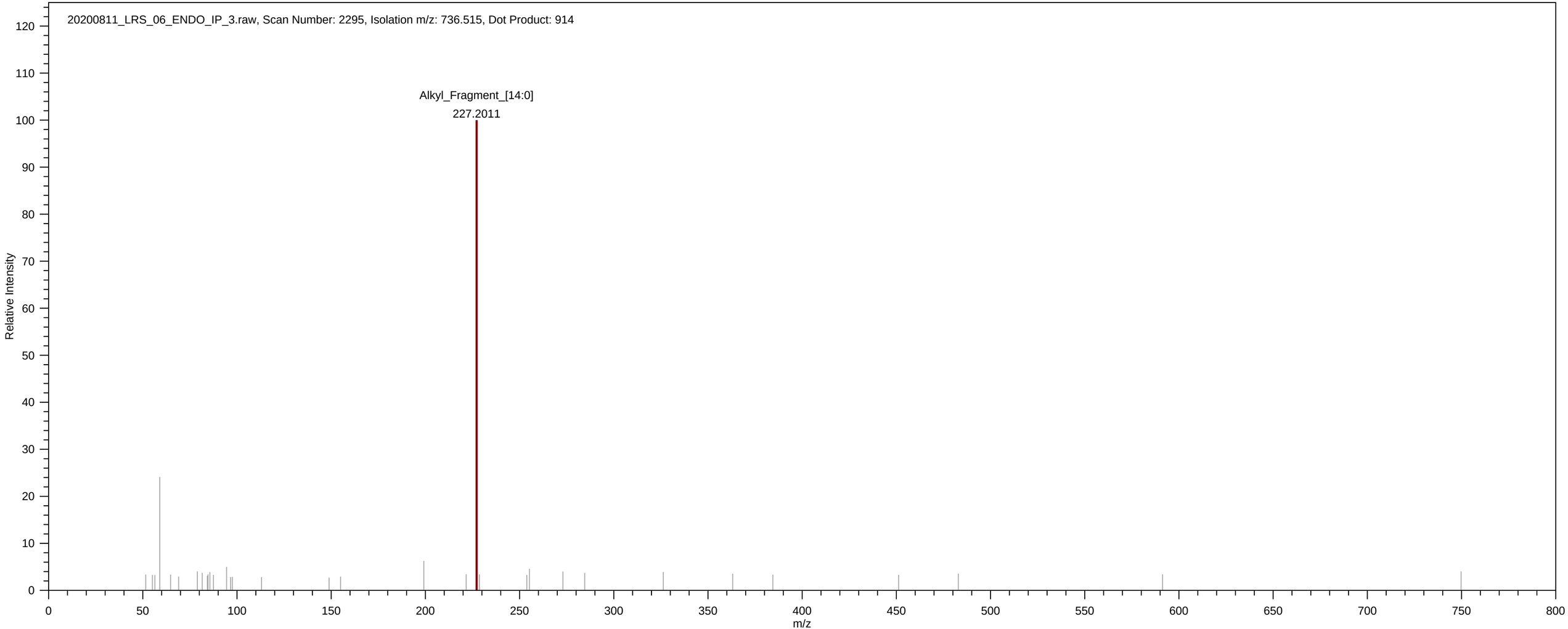
PC 14:0_14:0 [M+Ac-H]- | Ret. Time (min): 8.009 | m/z: 736.515



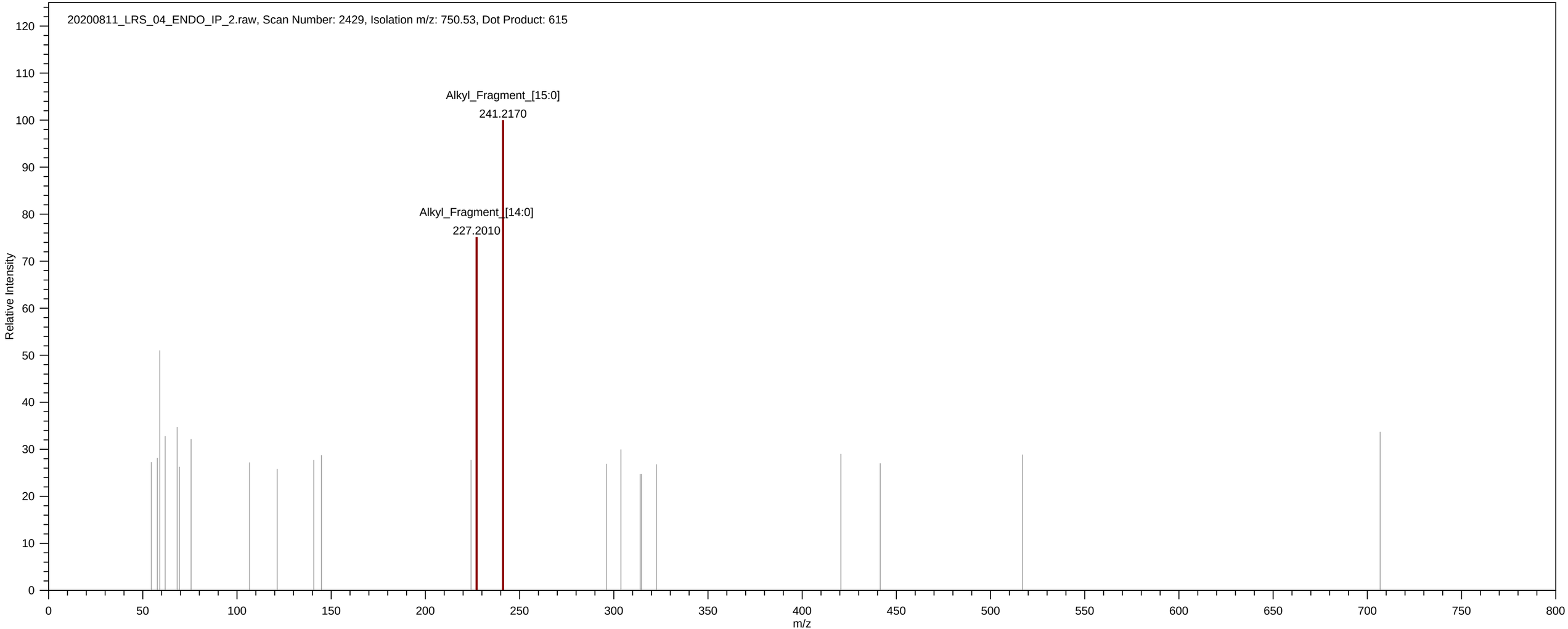
PC 14:0_14:0 [M+Ac-H]- | Ret. Time (min): 8.017 | m/z: 736.515



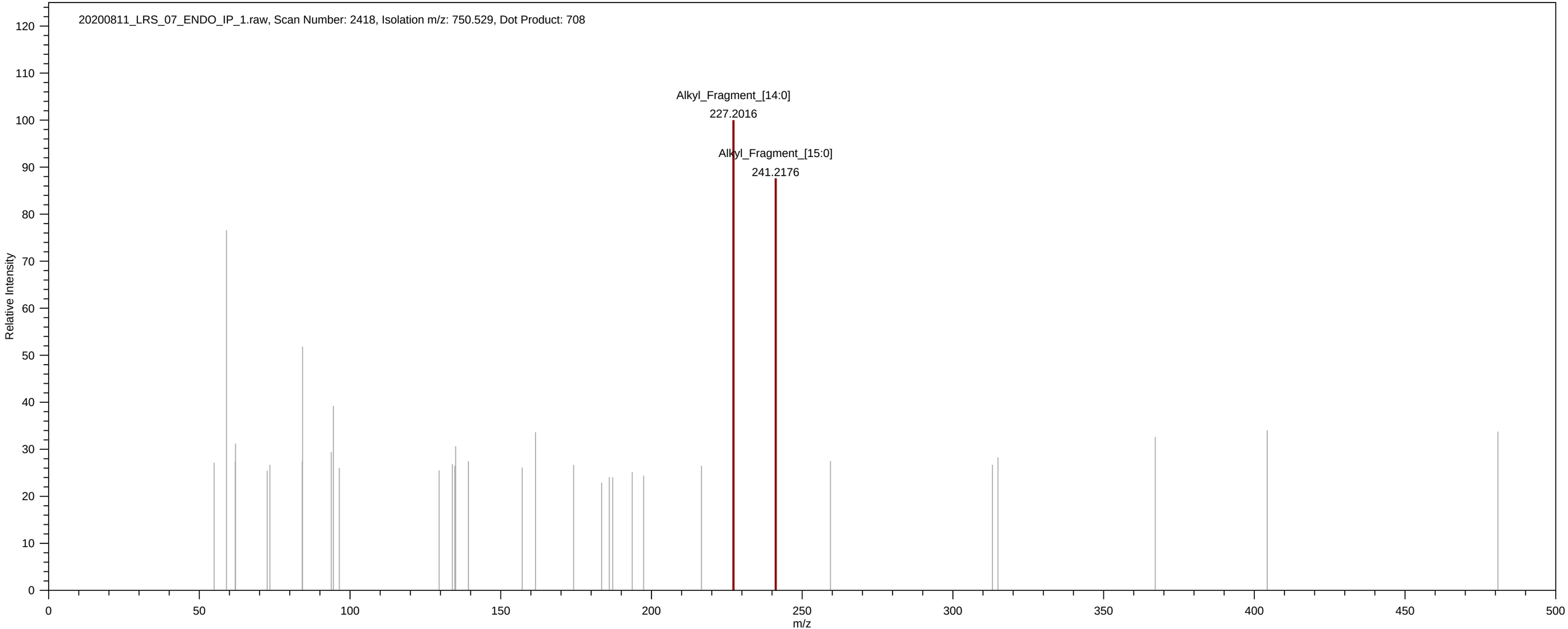
PC 14:0_14:0 [M+Ac-H]- | Ret. Time (min): 8.019 | m/z: 736.515



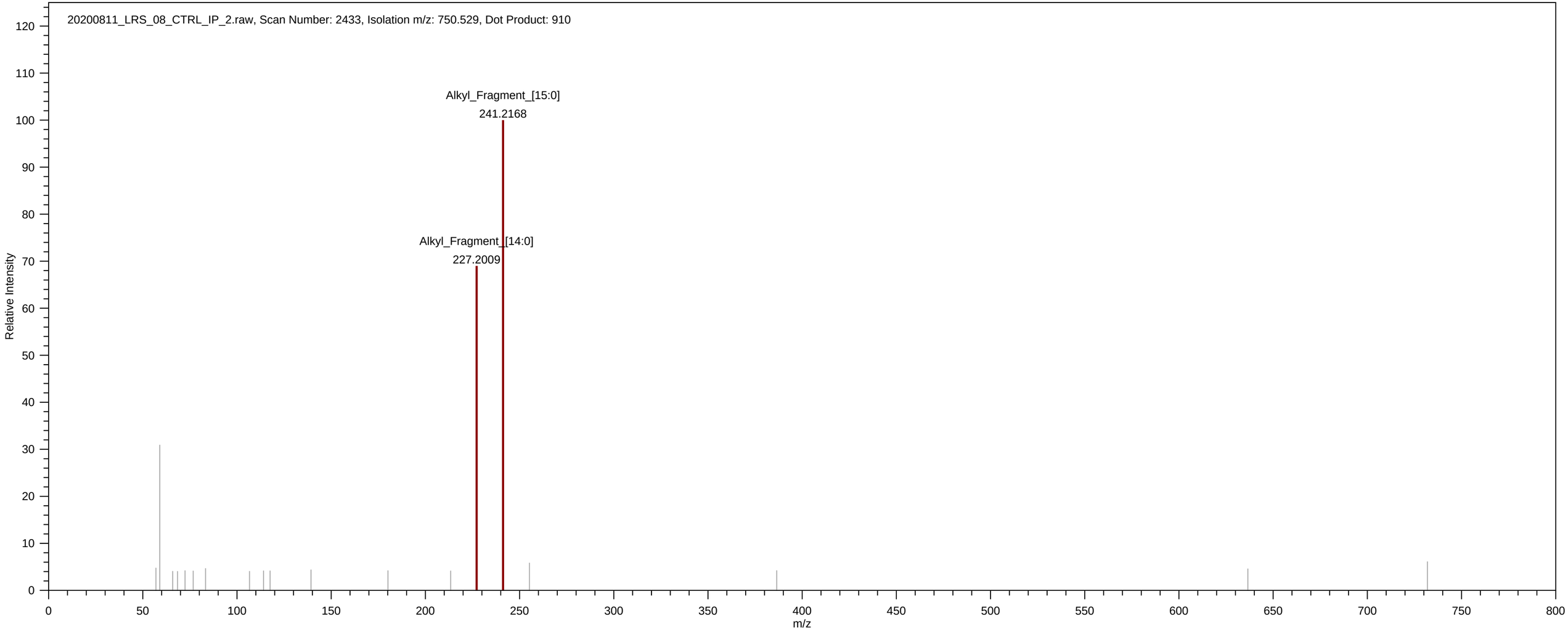
PC 14:0_15:0 [M+Ac-H]- | Ret. Time (min): 8.444 | m/z: 750.53



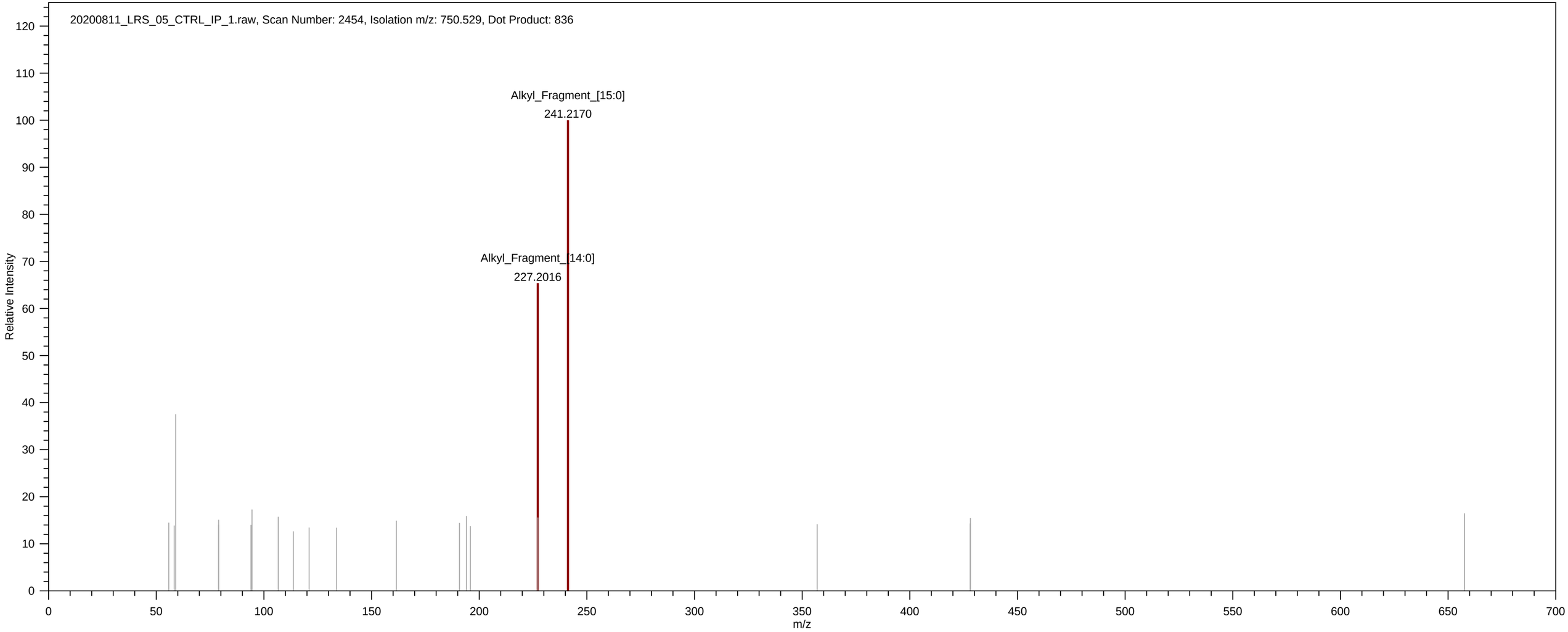
PC 14:0_15:0 [M+Ac-H]- | Ret. Time (min): 8.451 | m/z: 750.529



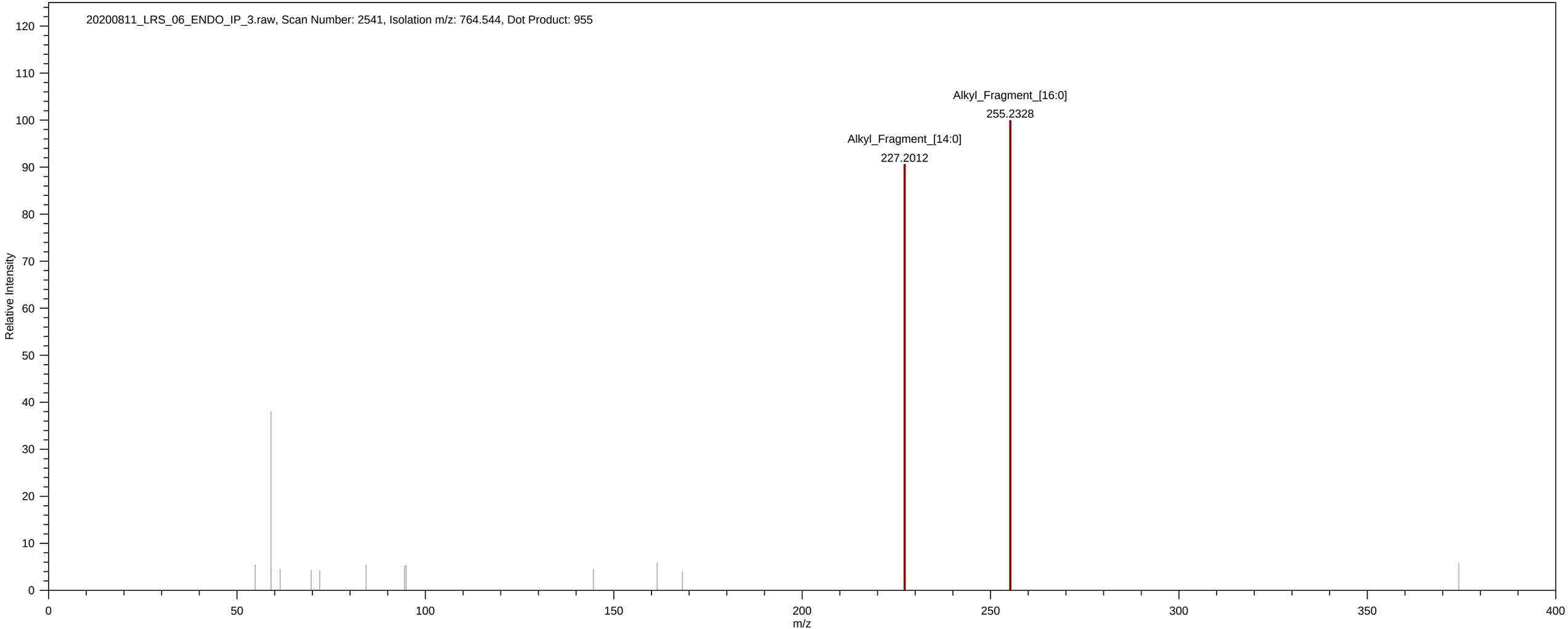
PC 14:0_15:0 [M+Ac-H]- | Ret. Time (min): 8.464 | m/z: 750.529



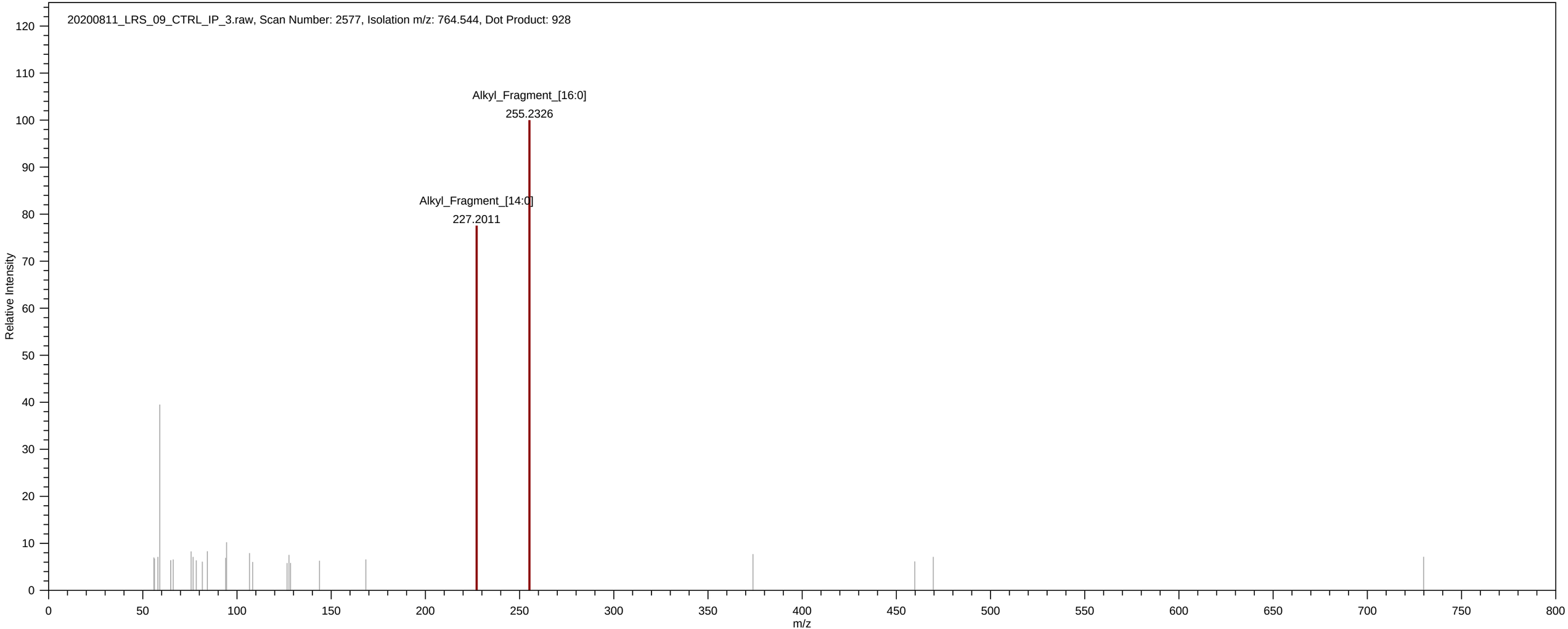
PC 14:0_15:0 [M+Ac-H]- | Ret. Time (min): 8.512 | m/z: 750.529



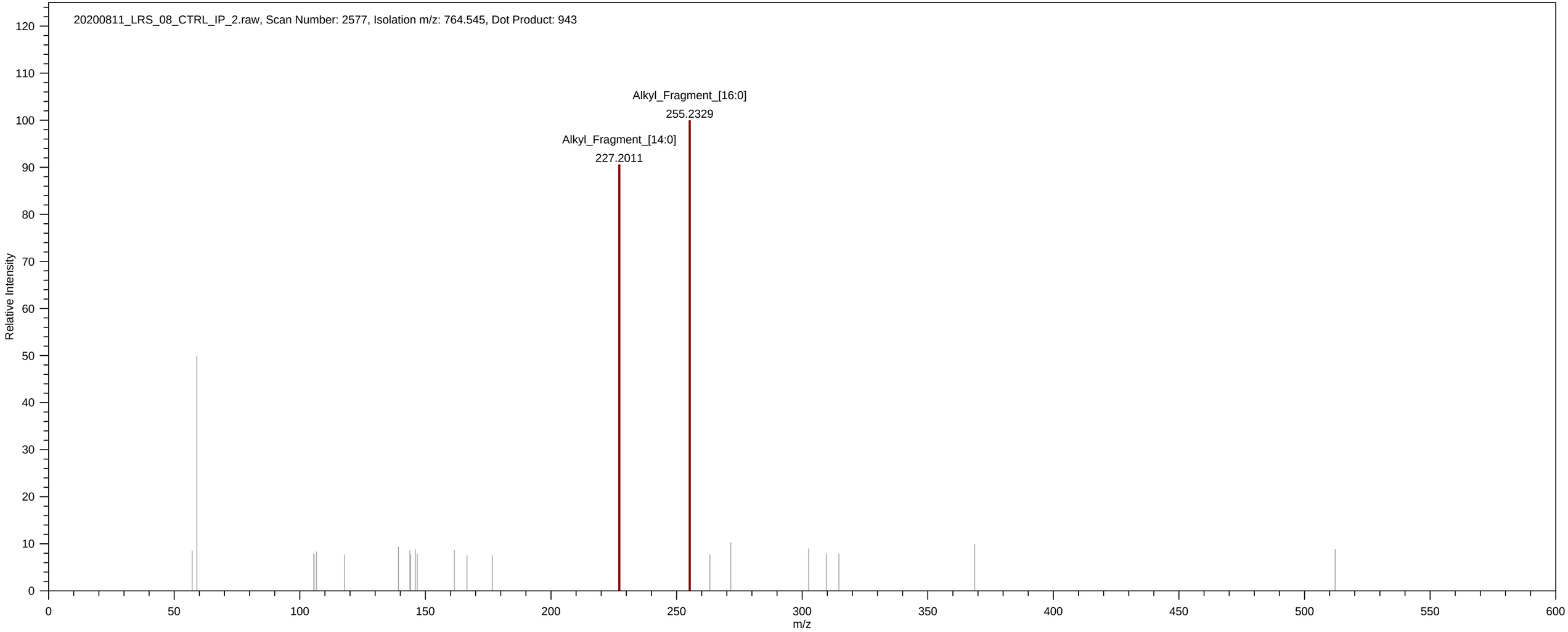
PC 14:0_16:0 [M+Ac-H]- | Ret. Time (min): 8.858 | m/z: 764.544



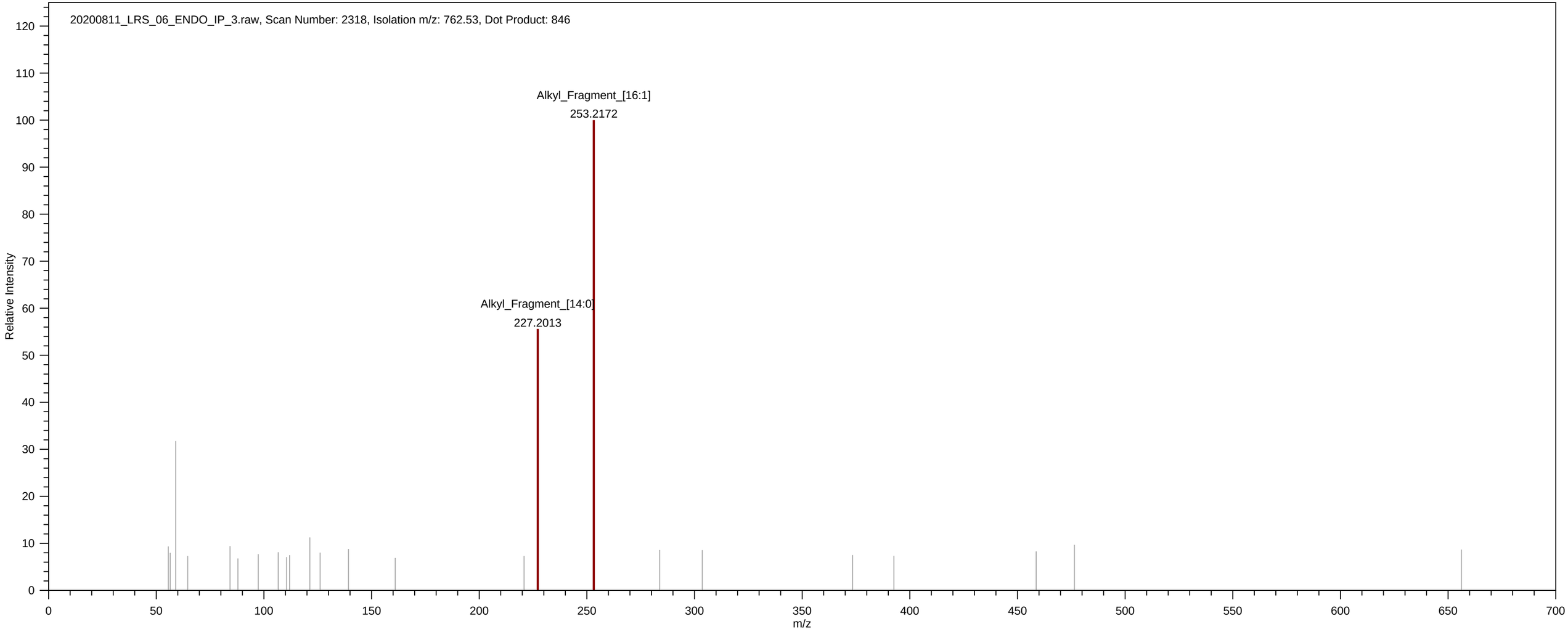
PC 14:0_16:0 [M+Ac-H]- | Ret. Time (min): 8.948 | m/z: 764.544



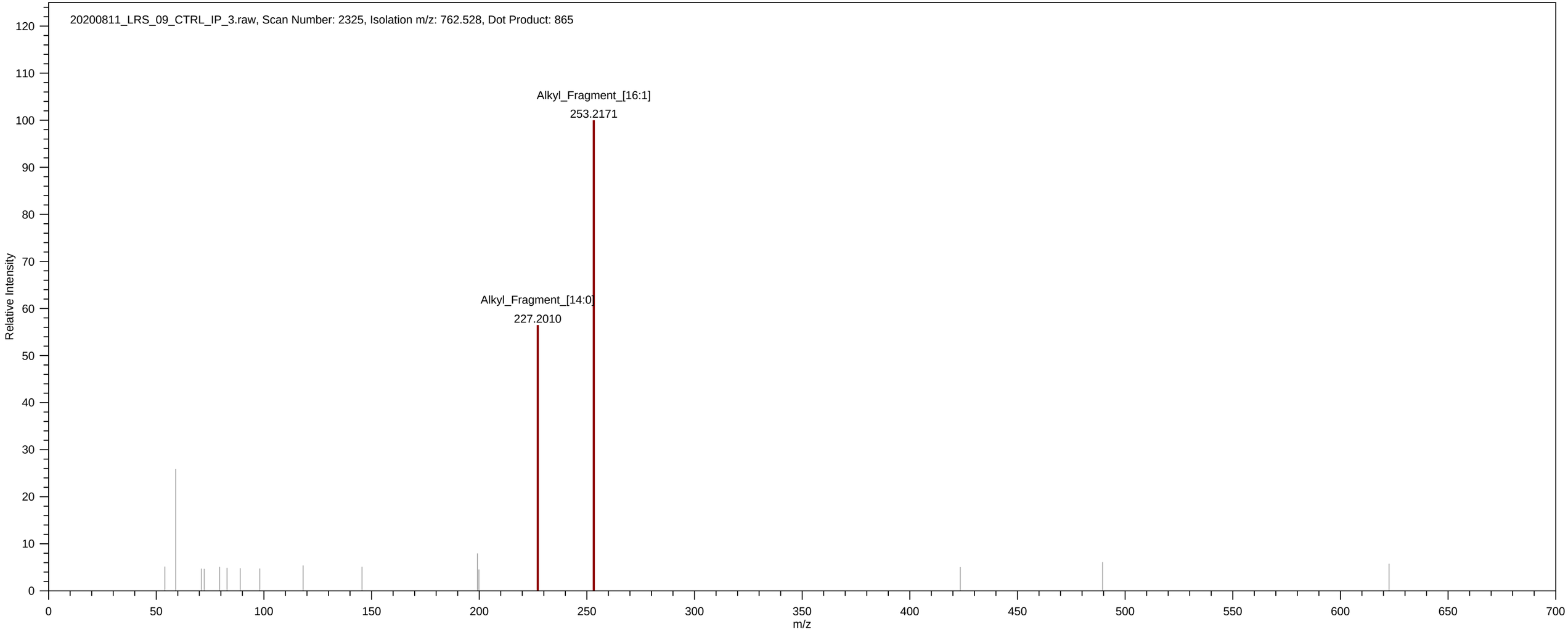
PC 14:0_16:0 [M+Ac-H]- | Ret. Time (min): 8.952 | m/z: 764.545



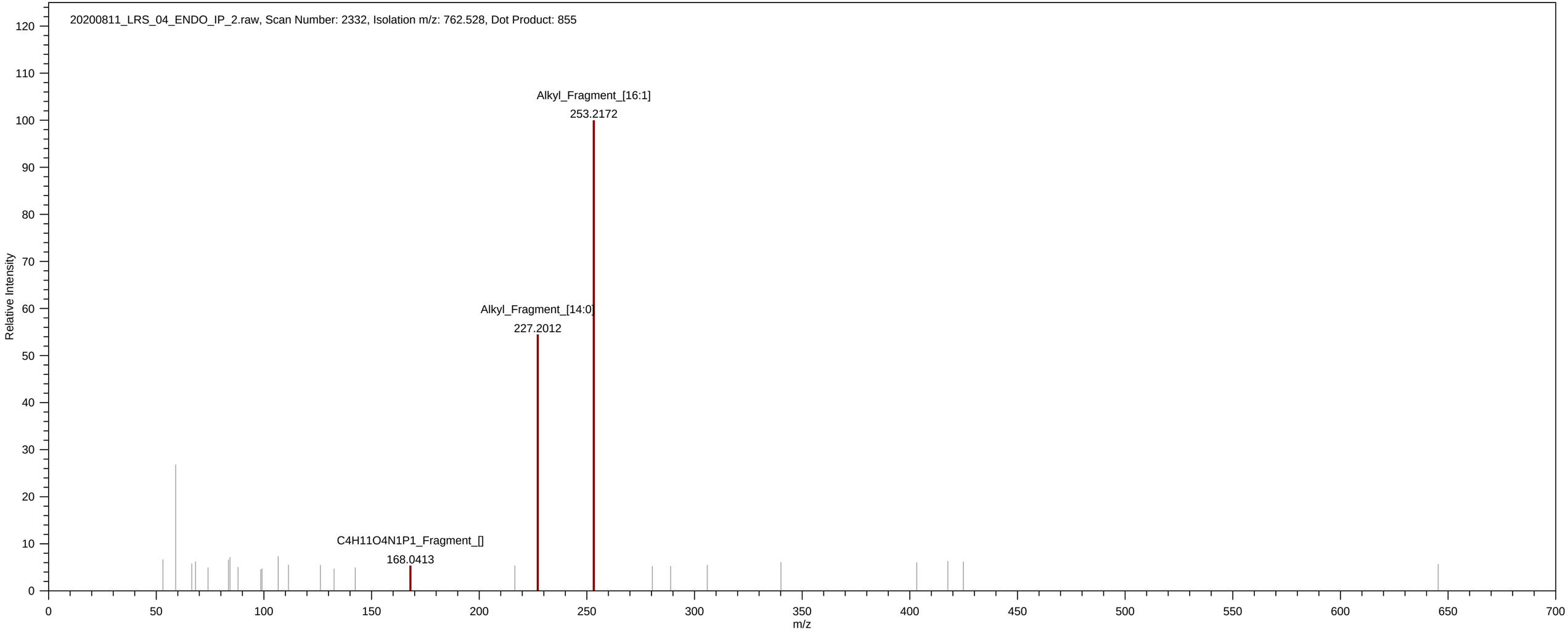
PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.097 | m/z: 762.53



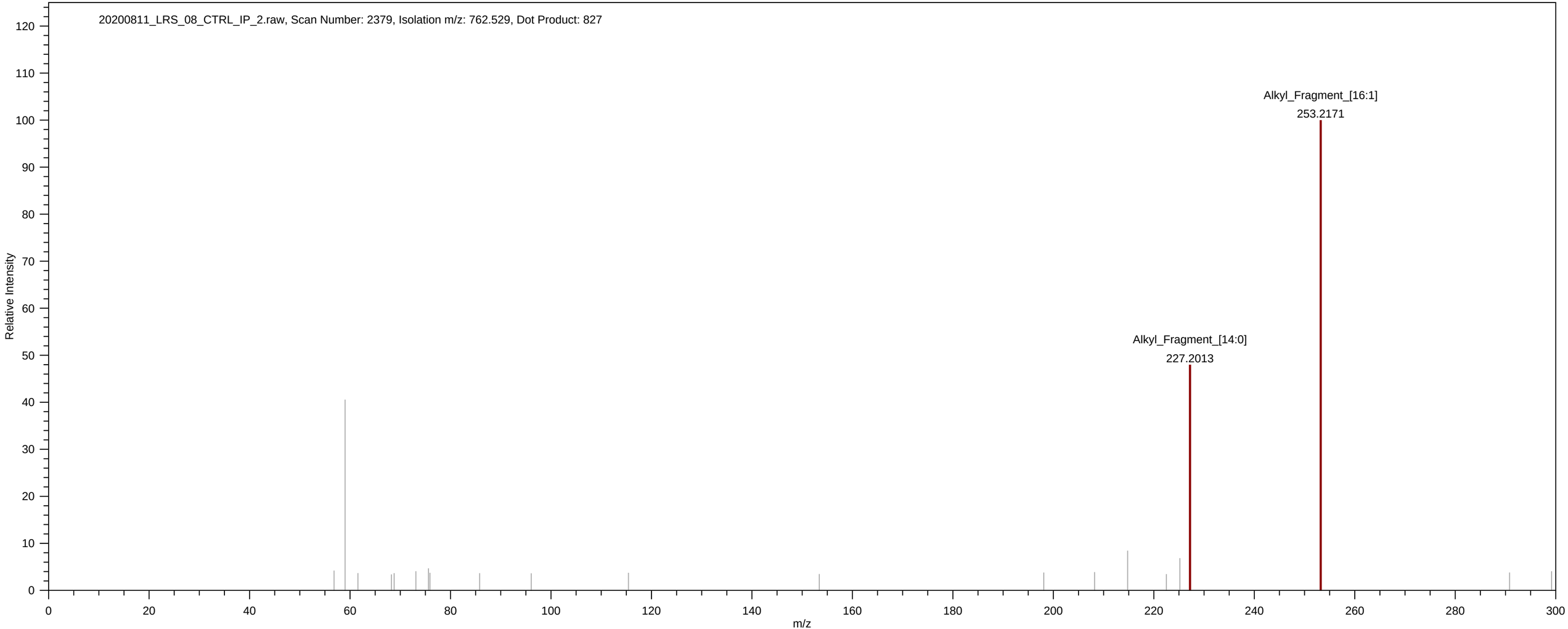
PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.091 | m/z: 762.528



PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.112 | m/z: 762.528



PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.28 | m/z: 762.529



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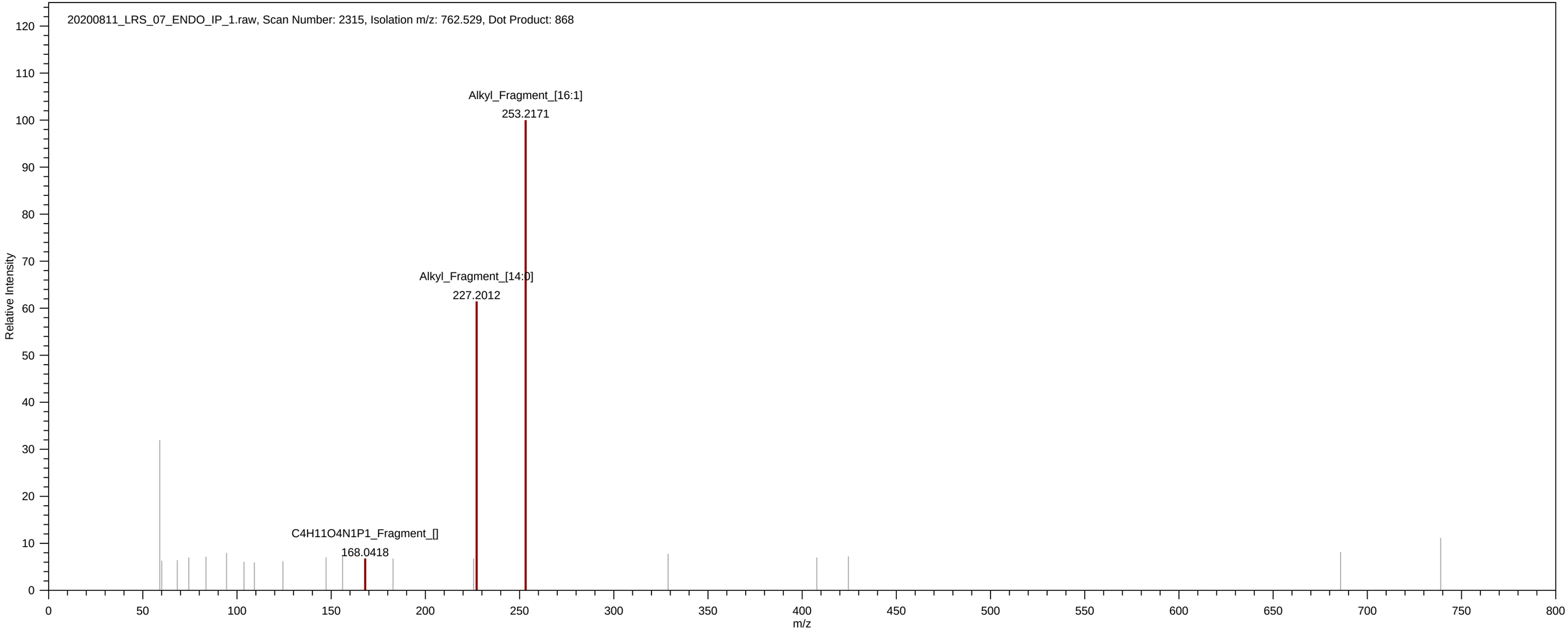
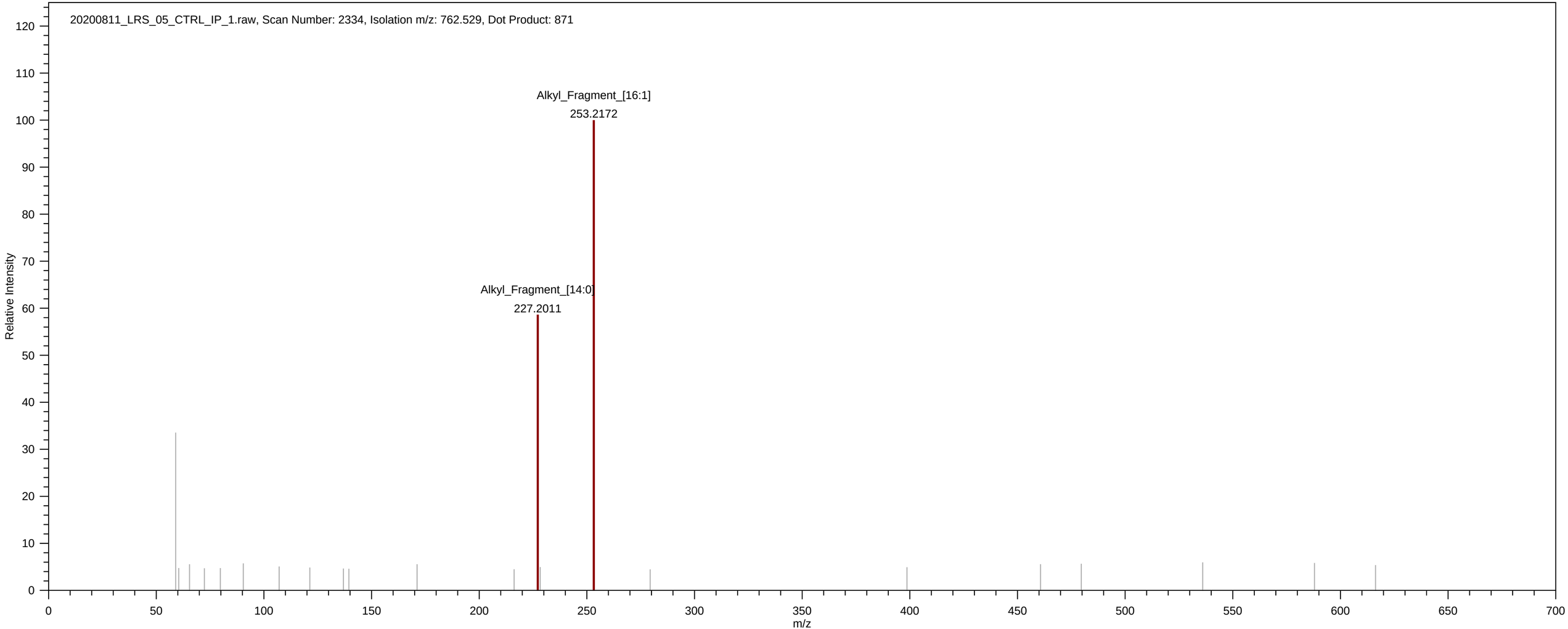
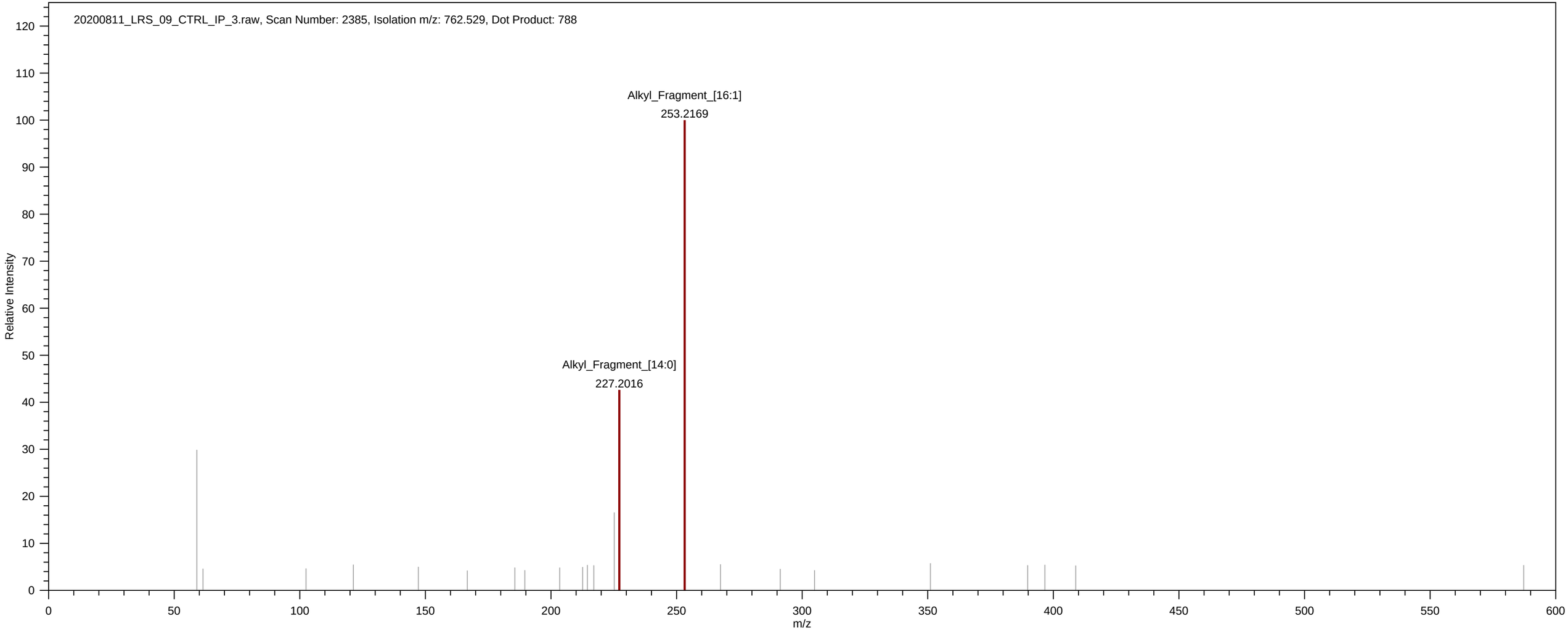


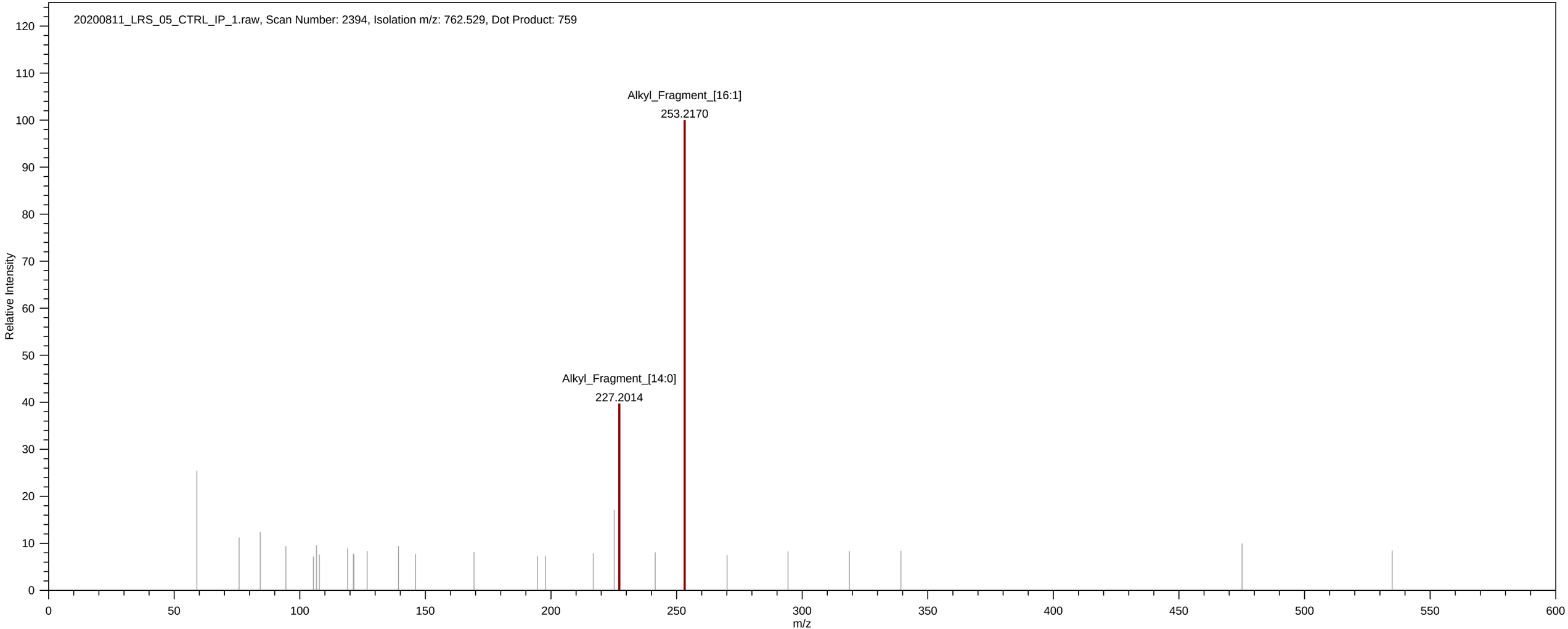
PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.107 | m/z: 762.529



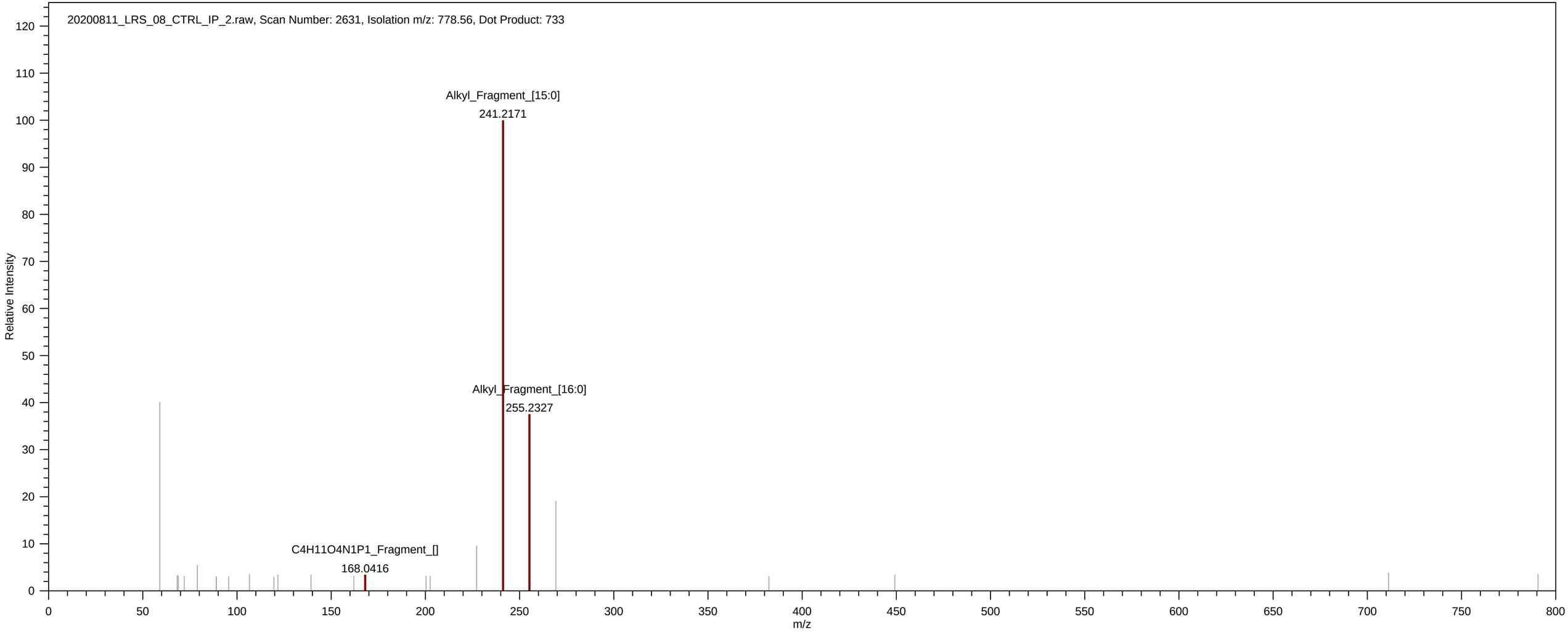
PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.297 | m/z: 762.529



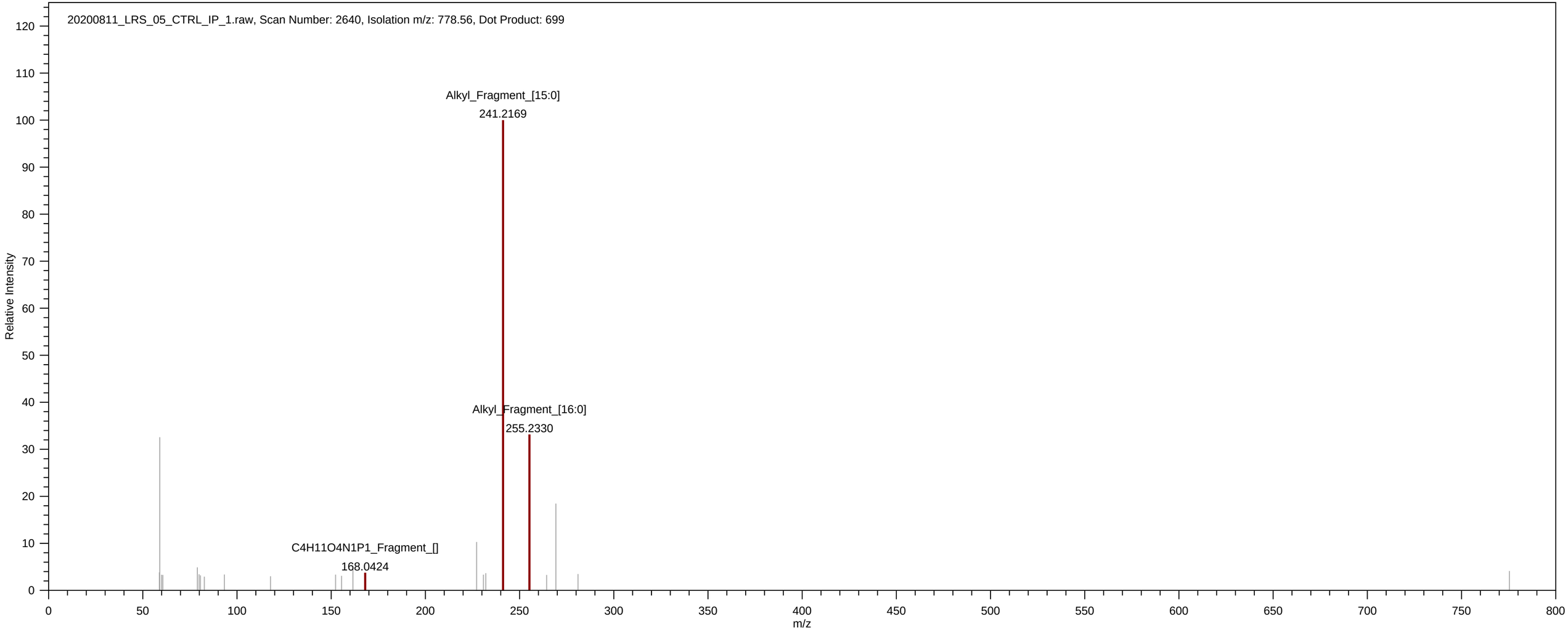
PC 14:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.309 | m/z: 762.529



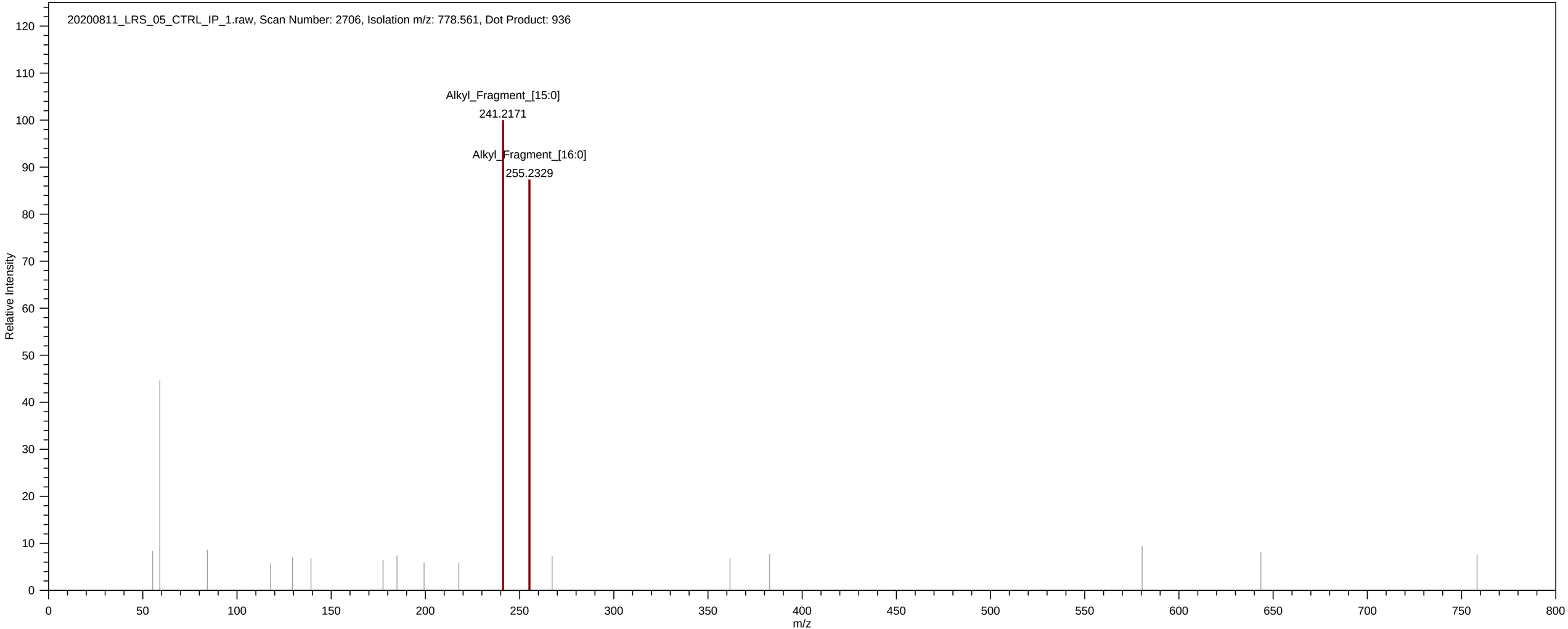
PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.13 | m/z: 778.56



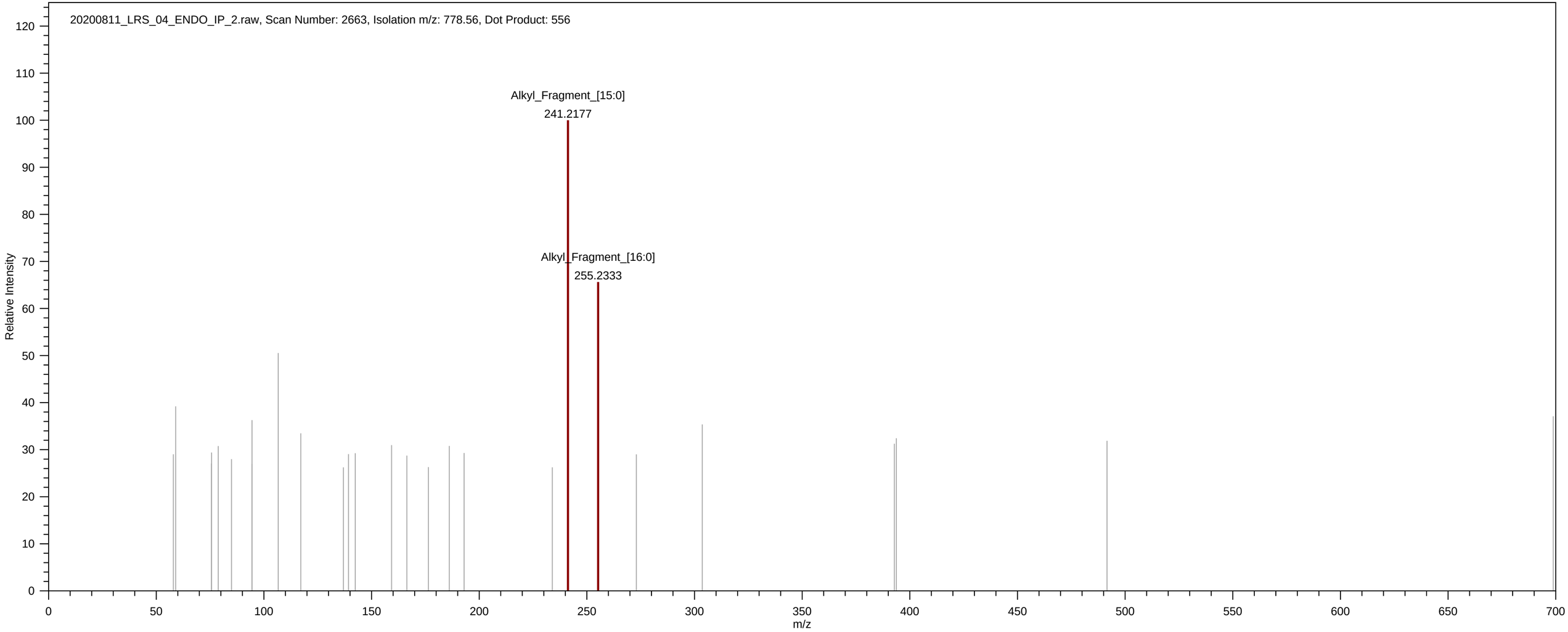
PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.135 | m/z: 778.56

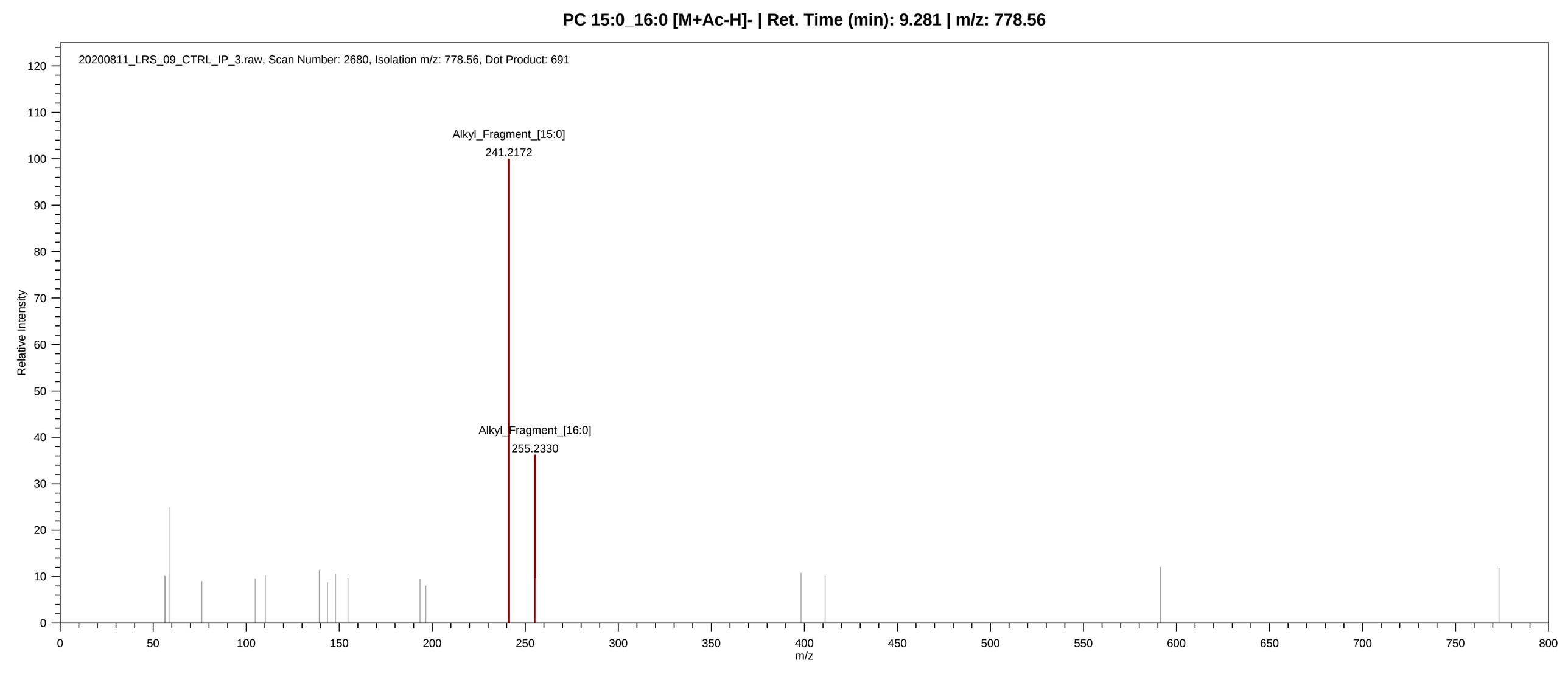


PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.135 | m/z: 778.561



PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.226 | m/z: 778.56




PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.281 | m/z: 778.56
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2680, Isolation m/z: 778.56, Dot Product: 691
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Alkyl_Fragment_[16:0]
255.2330
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
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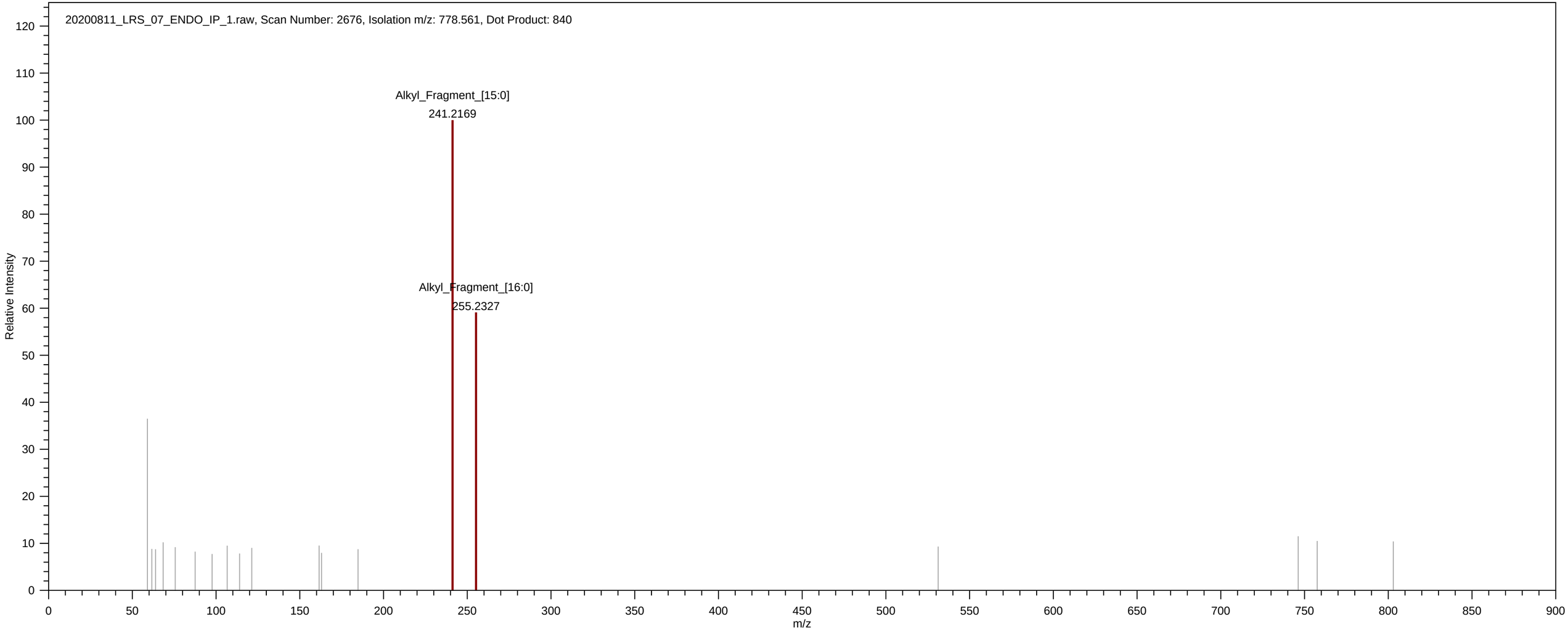
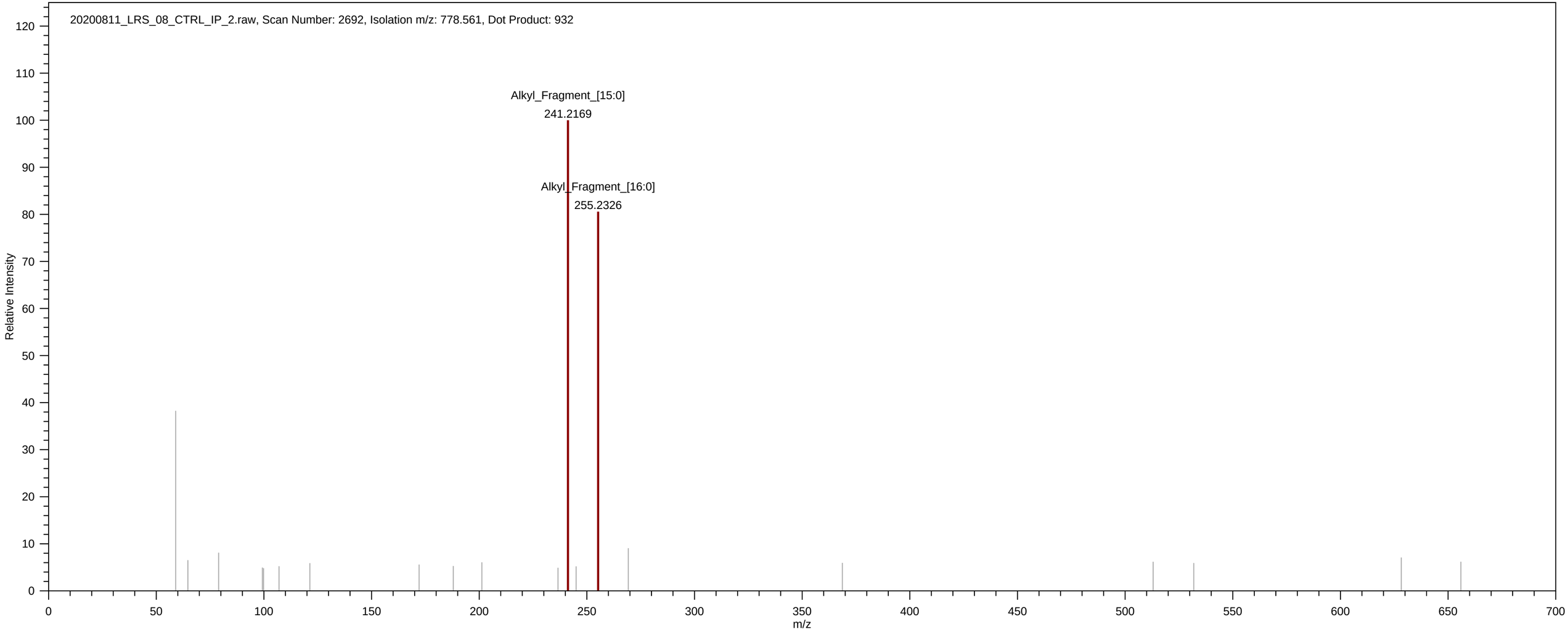
550
600
650
700
750
800

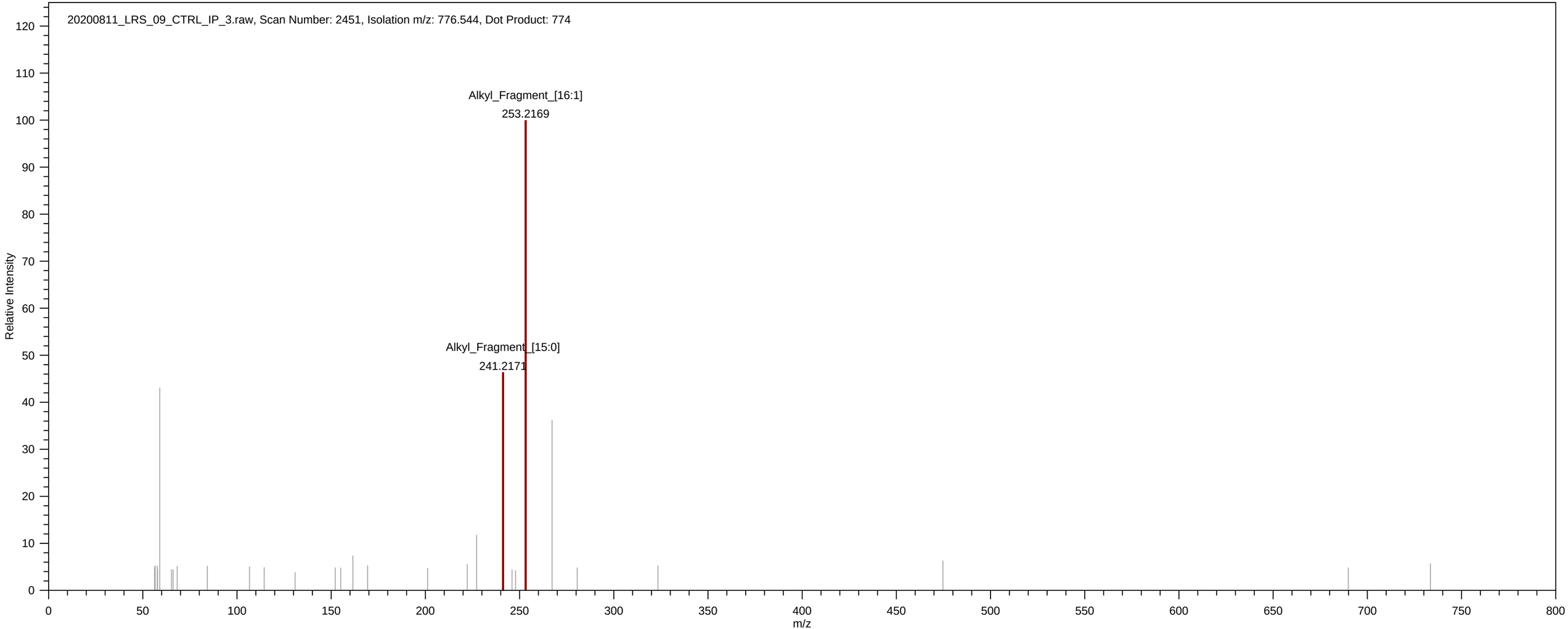
PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.313 | m/z: 778.561



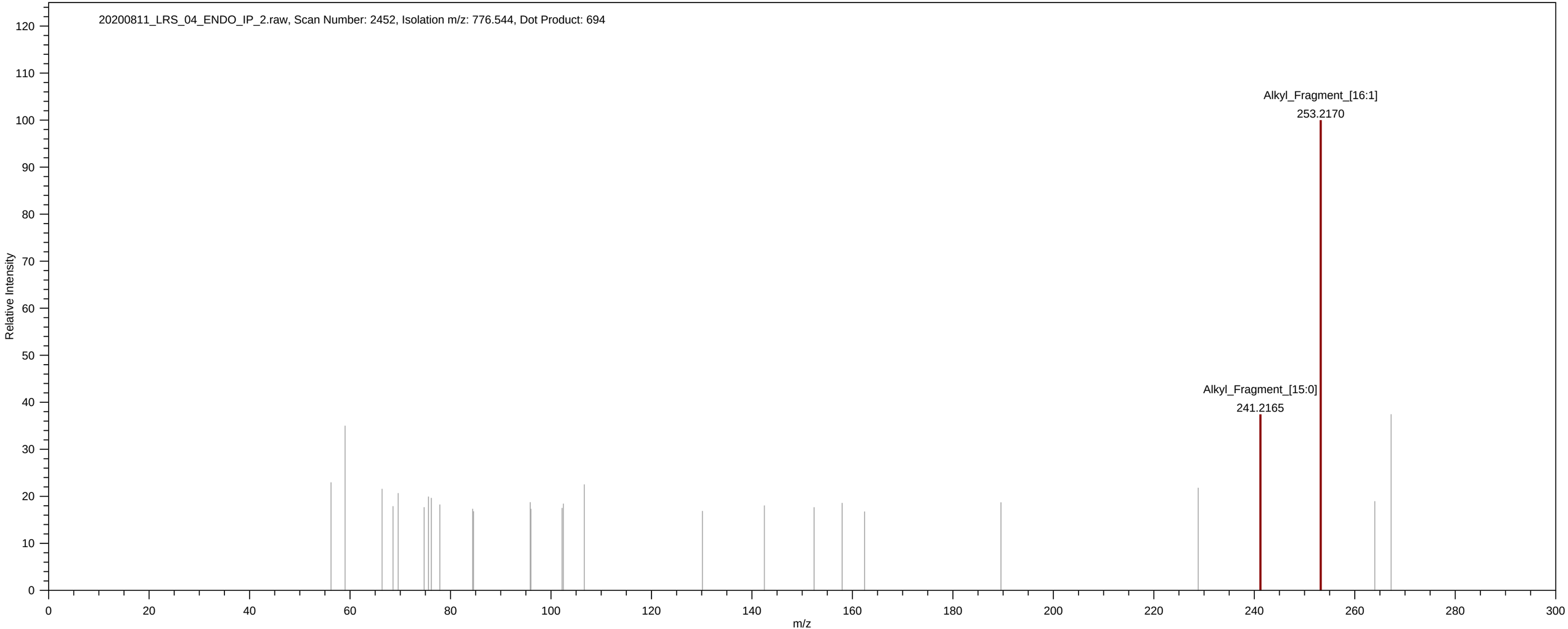
PC 15:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.329 | m/z: 778.561



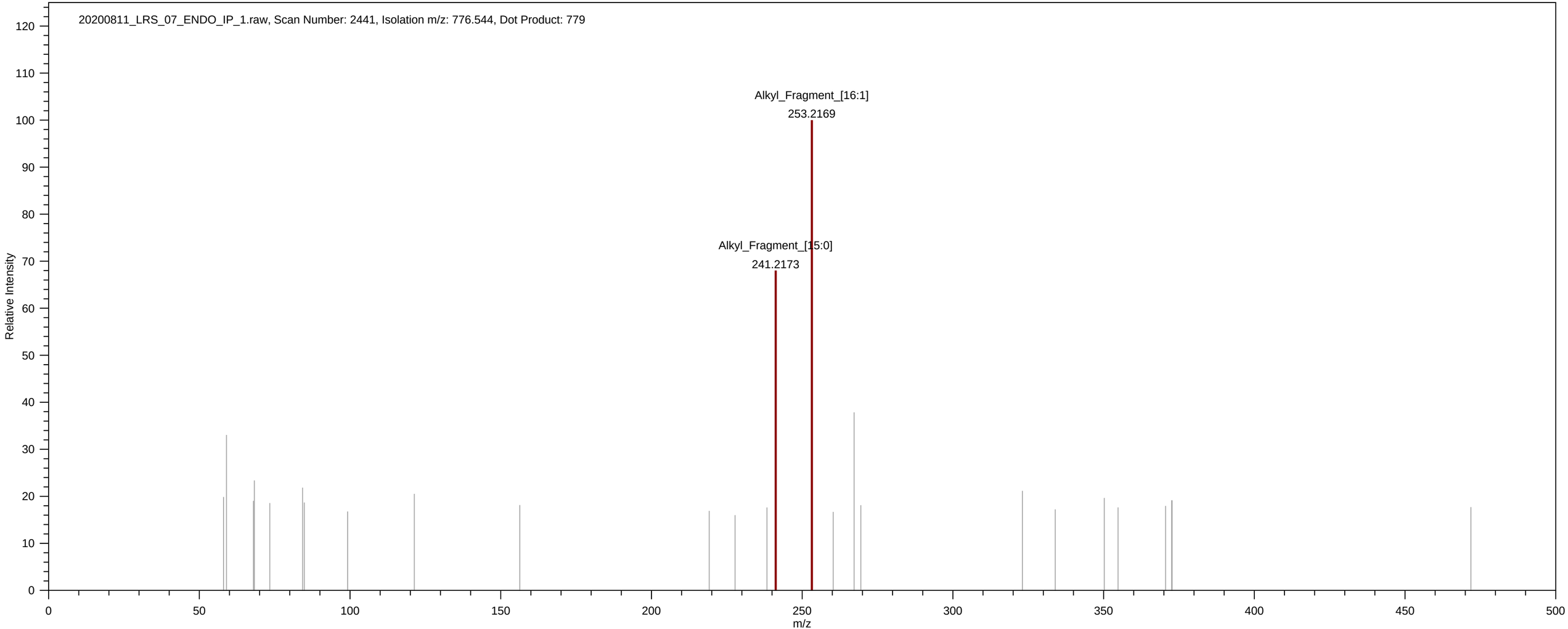
PC 15:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.524 | m/z: 776.544



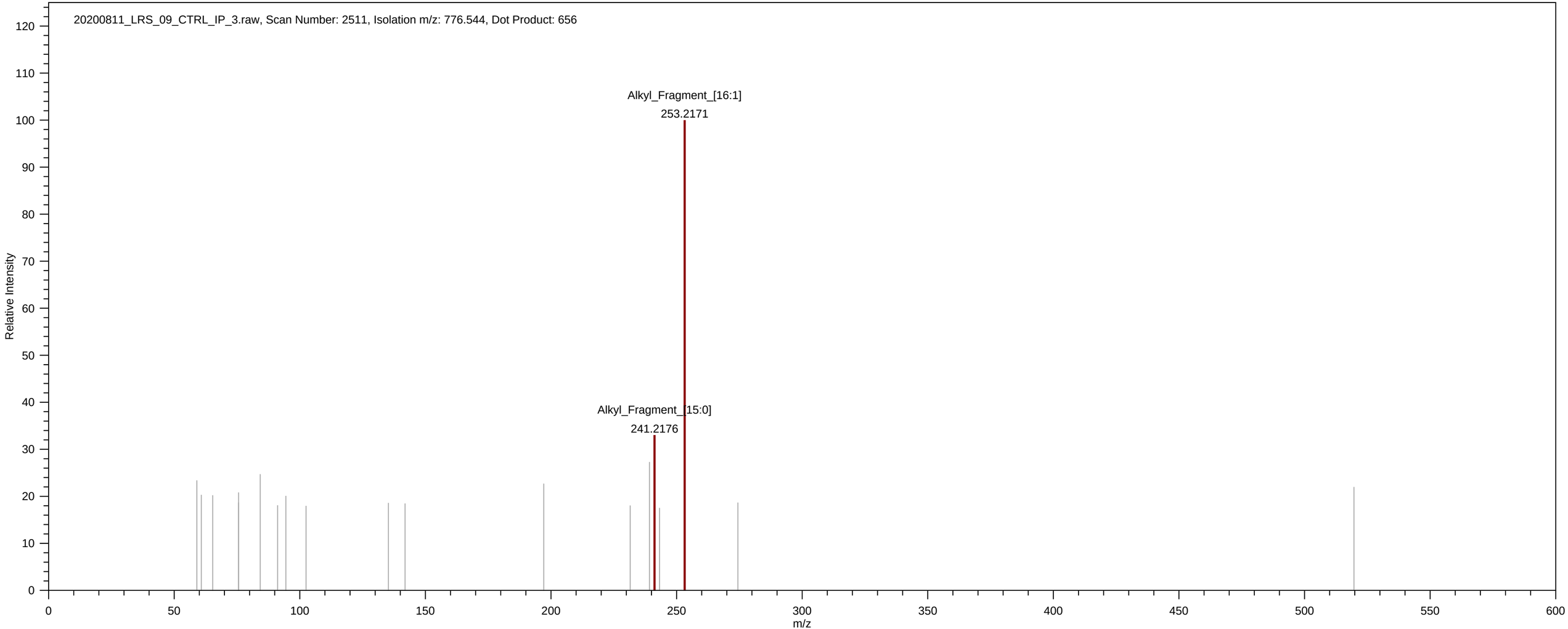
PC 15:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.524 | m/z: 776.544



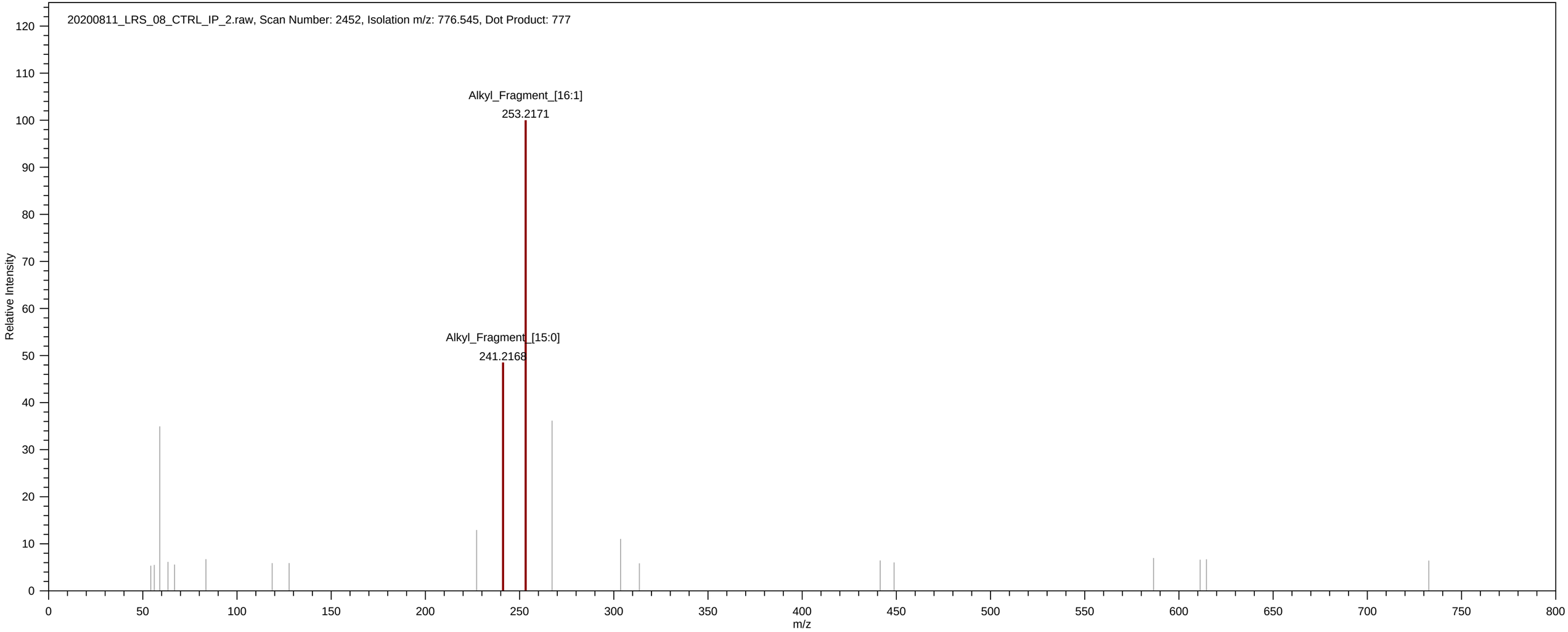
PC 15:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.532 | m/z: 776.544



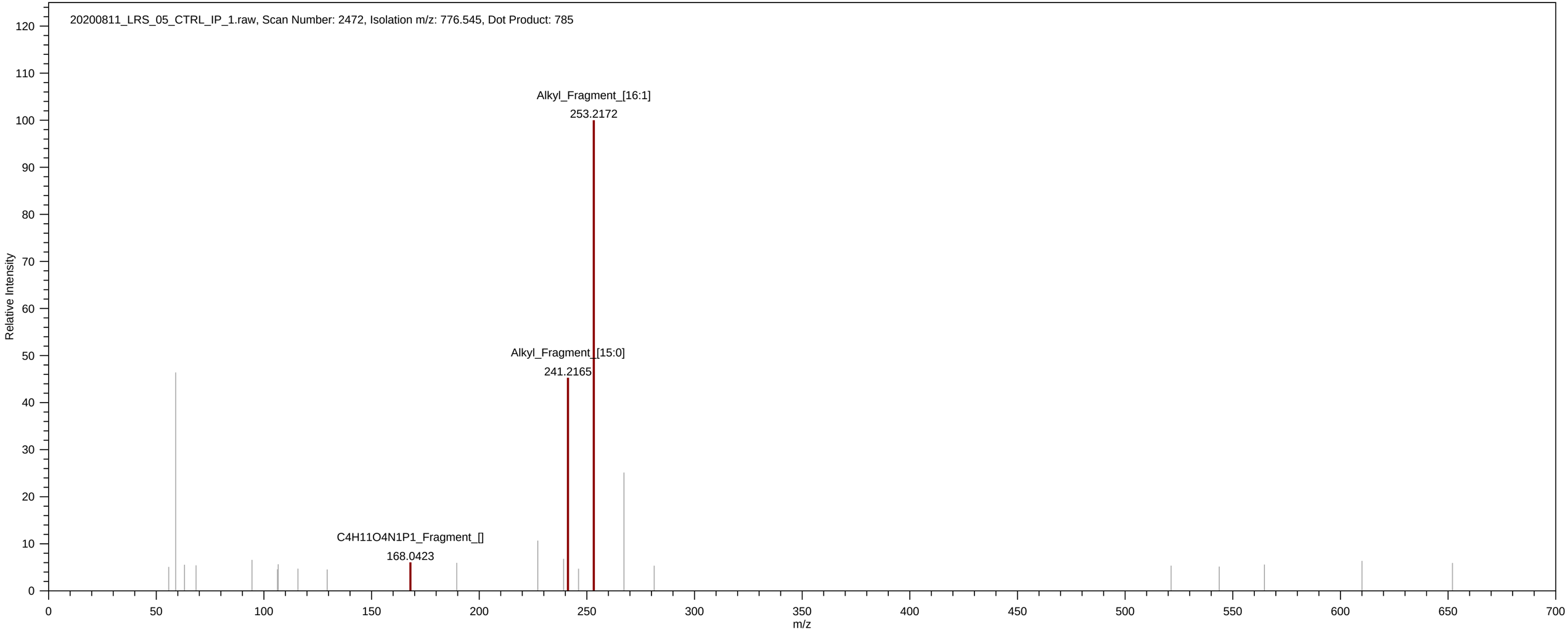
PC 15:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.727 | m/z: 776.544



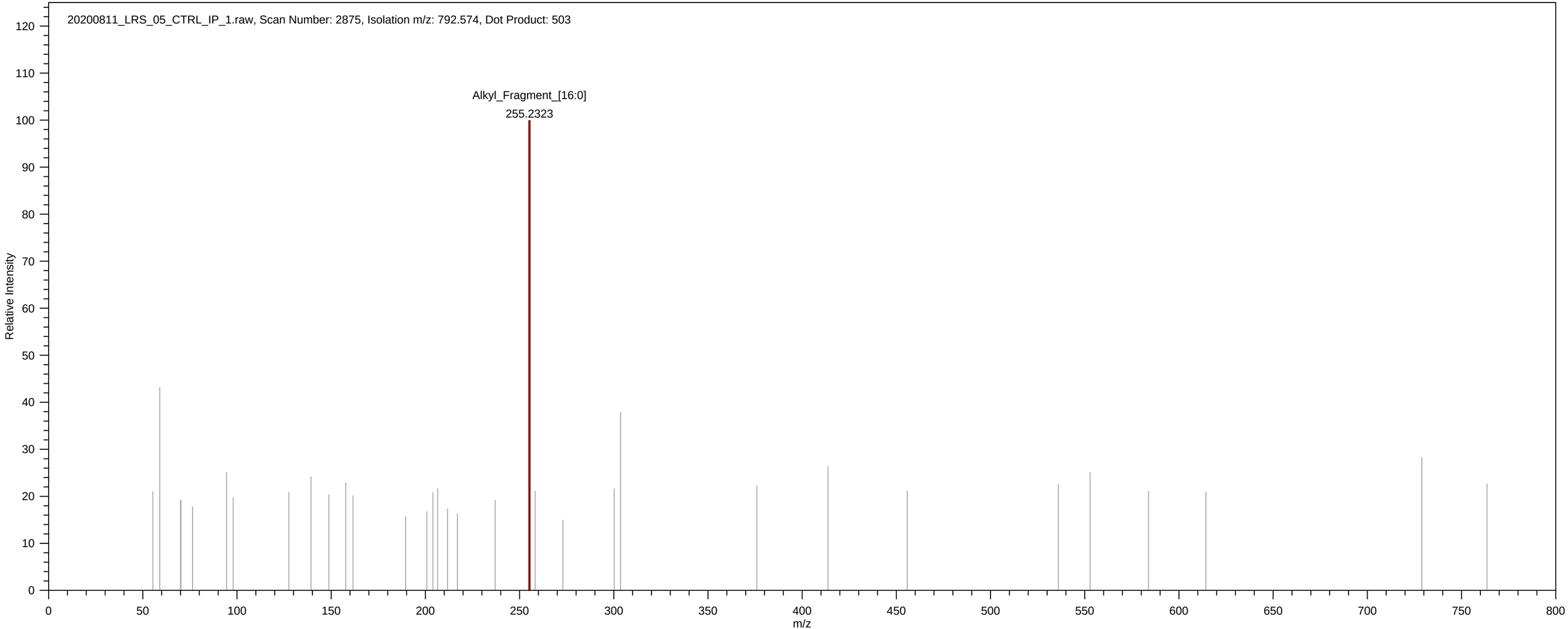
PC 15:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.528 | m/z: 776.545



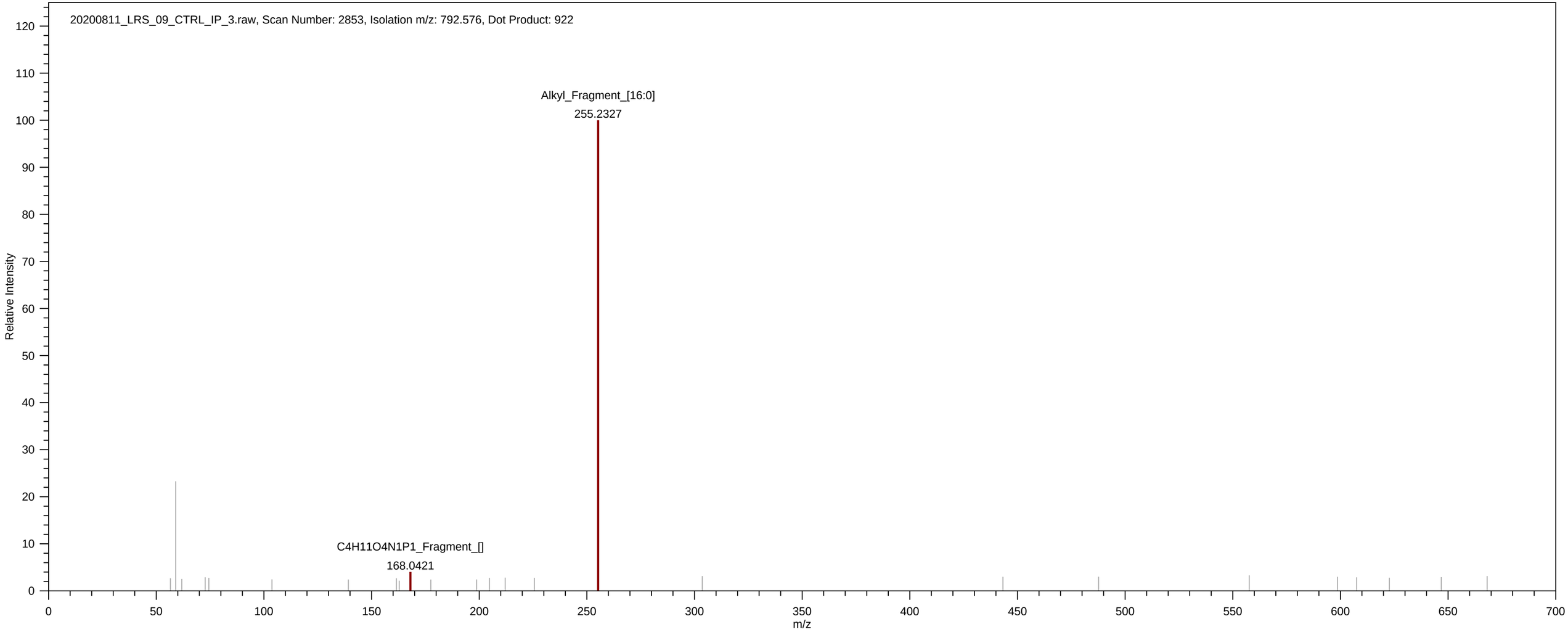
PC 15:0_16:1 [M+Ac-H]- | Ret. Time (min): 8.572 | m/z: 776.545



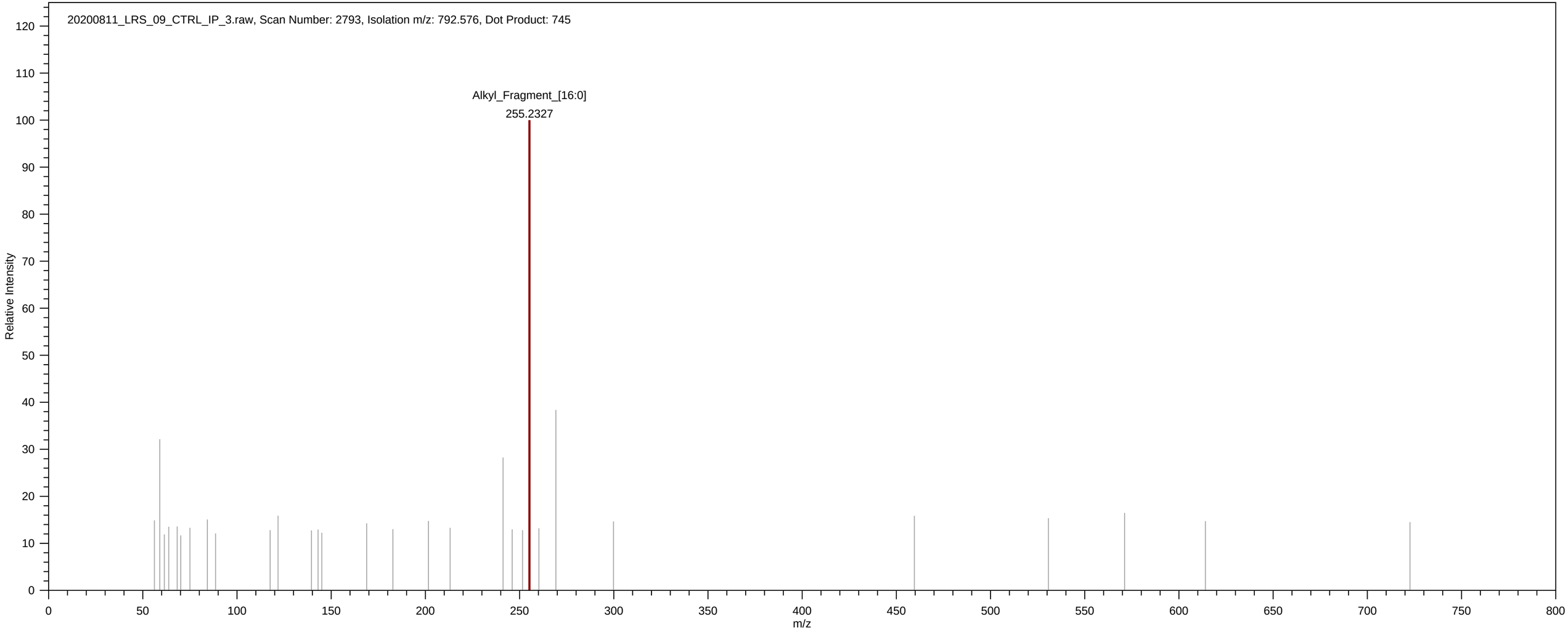
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.913 | m/z: 792.574



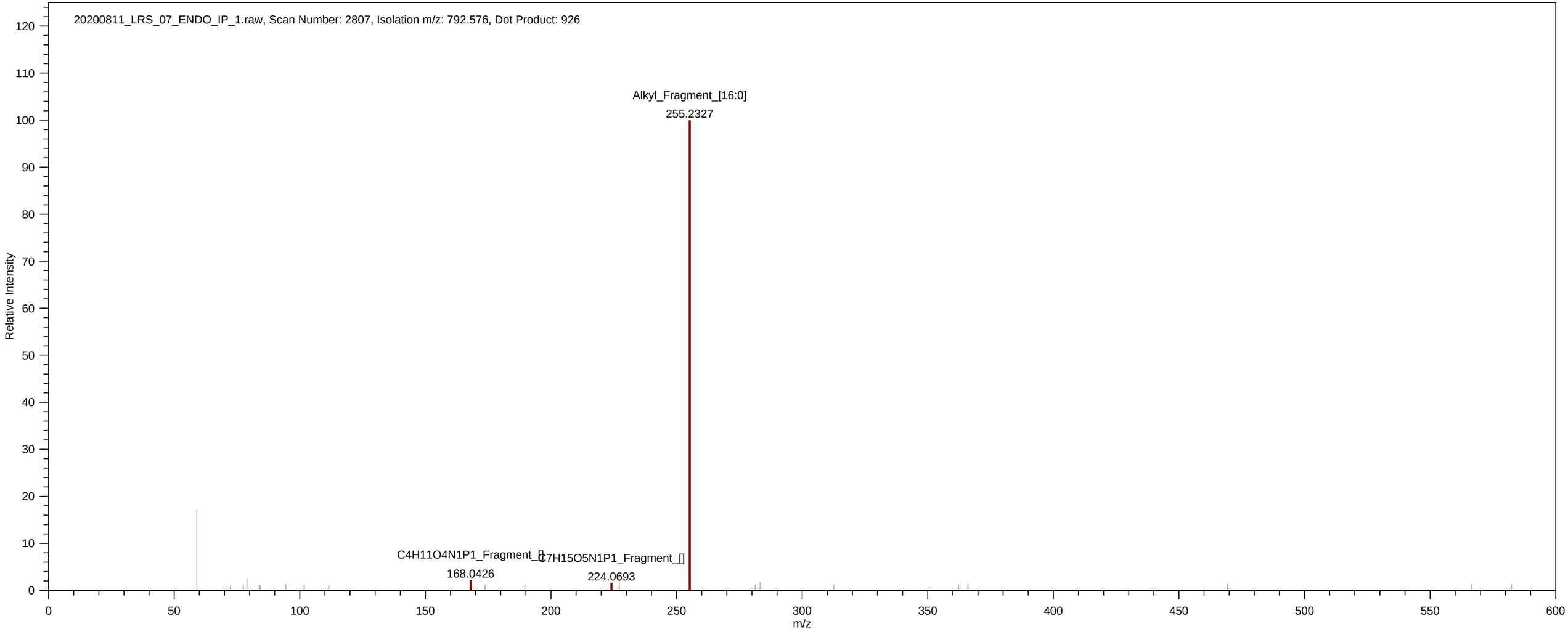
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.85 | m/z: 792.576



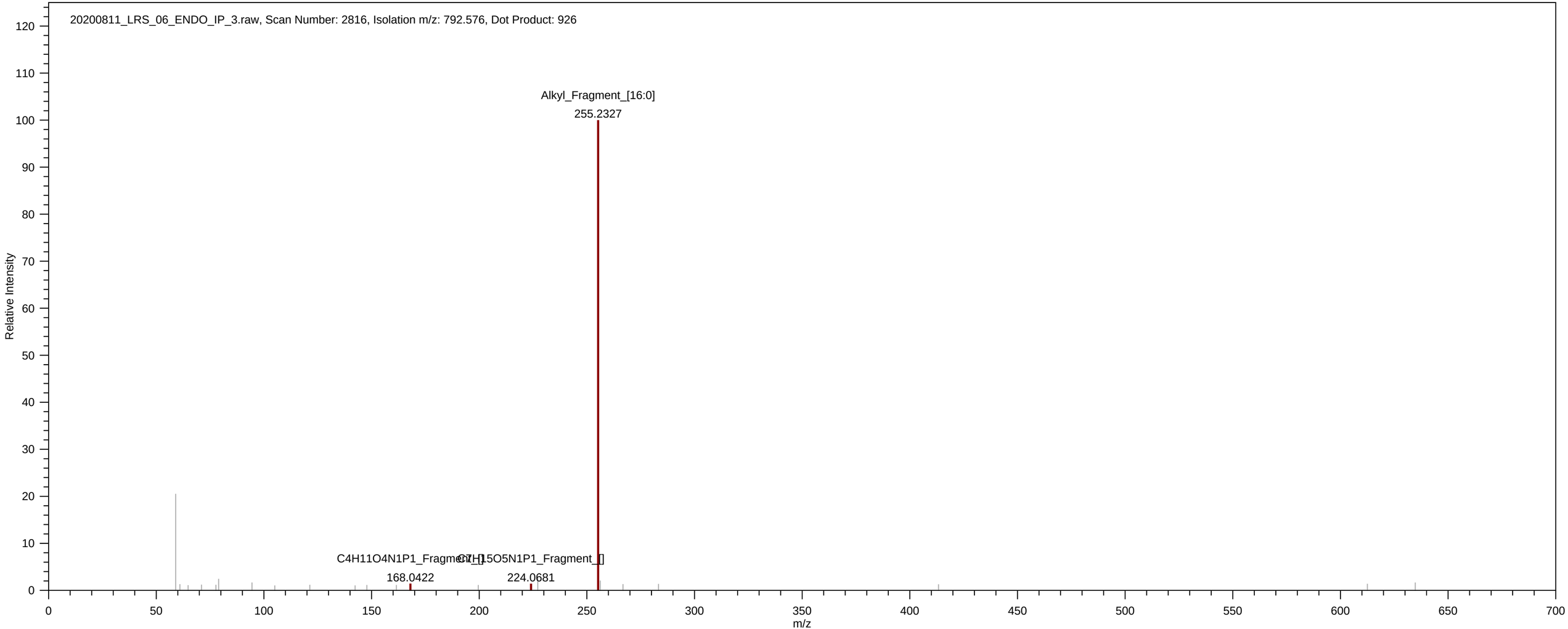
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.653 | m/z: 792.576



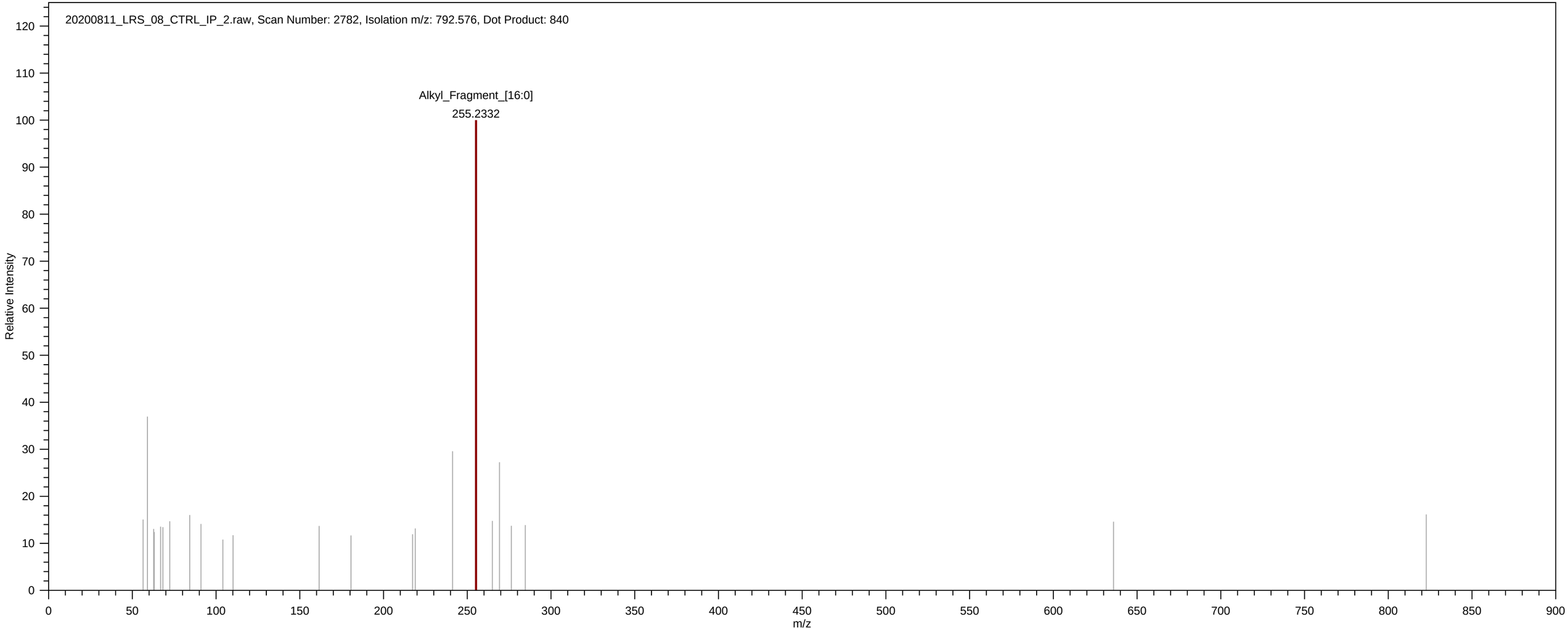
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.751 | m/z: 792.576



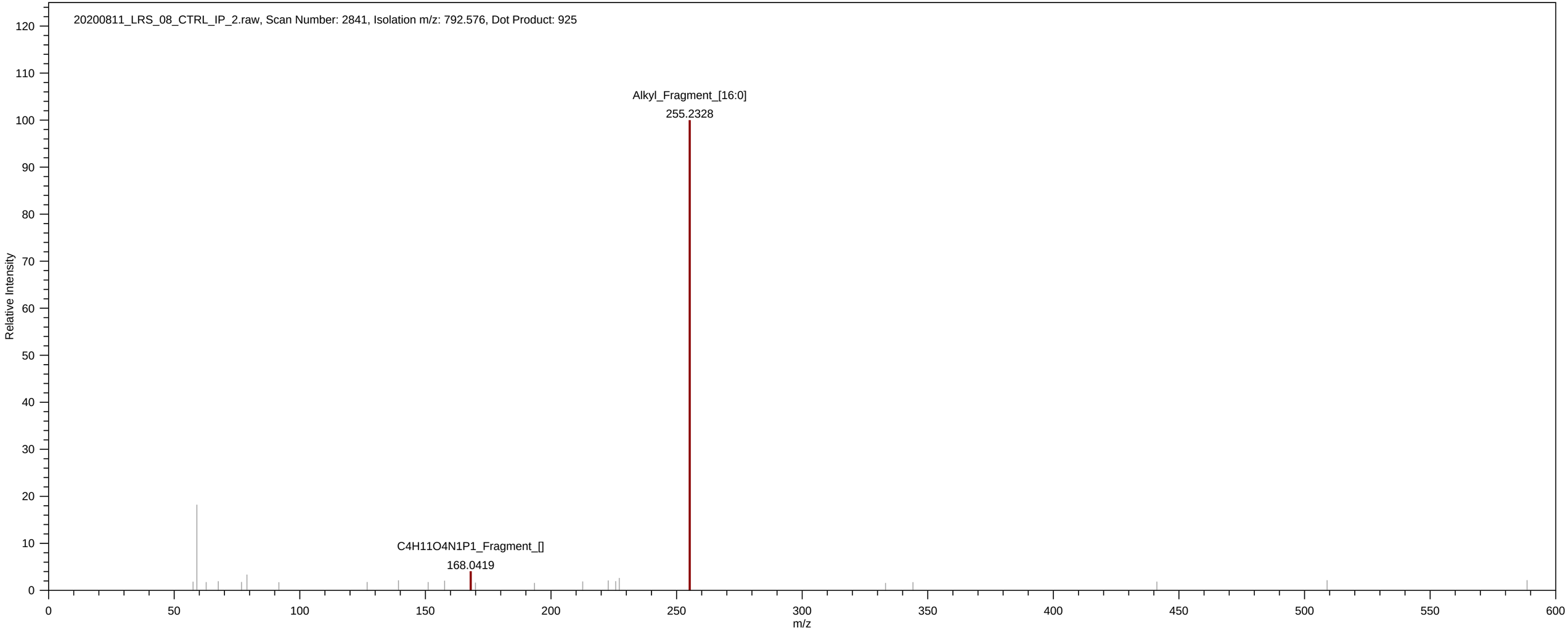
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.773 | m/z: 792.576



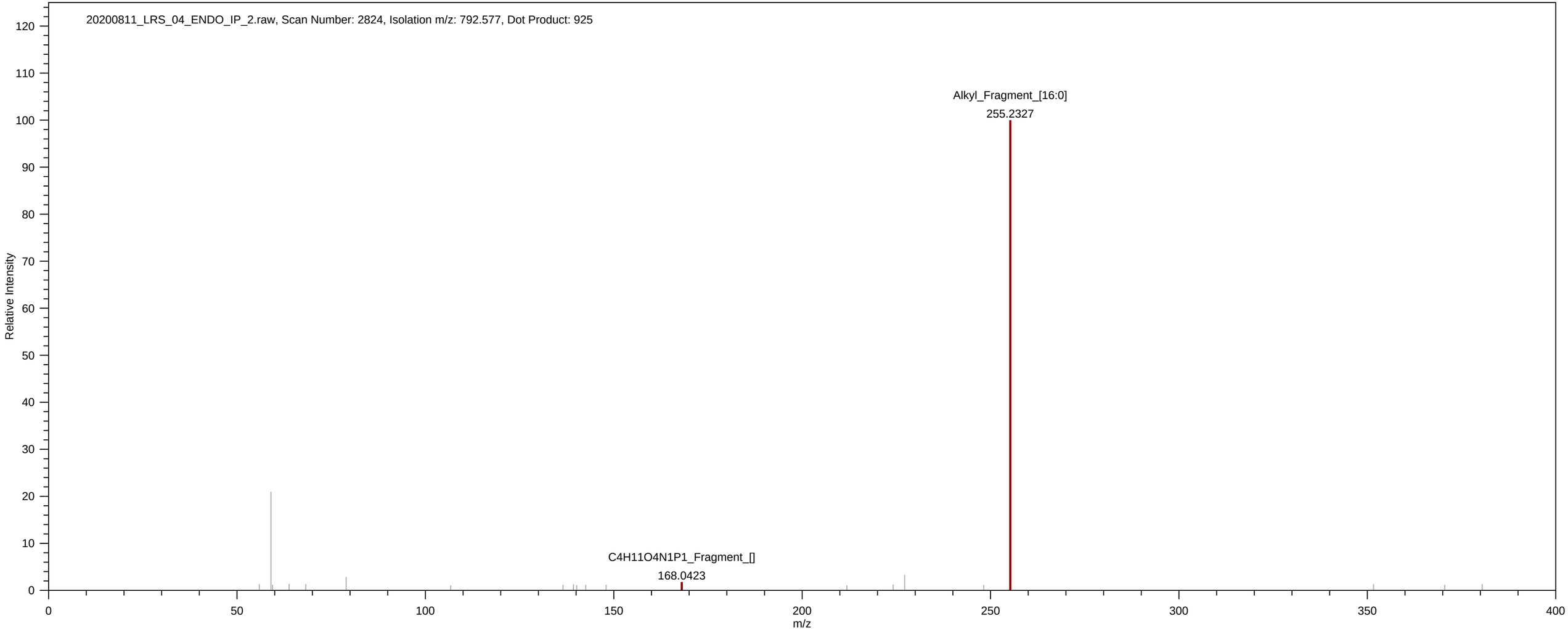
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.825 | m/z: 792.576



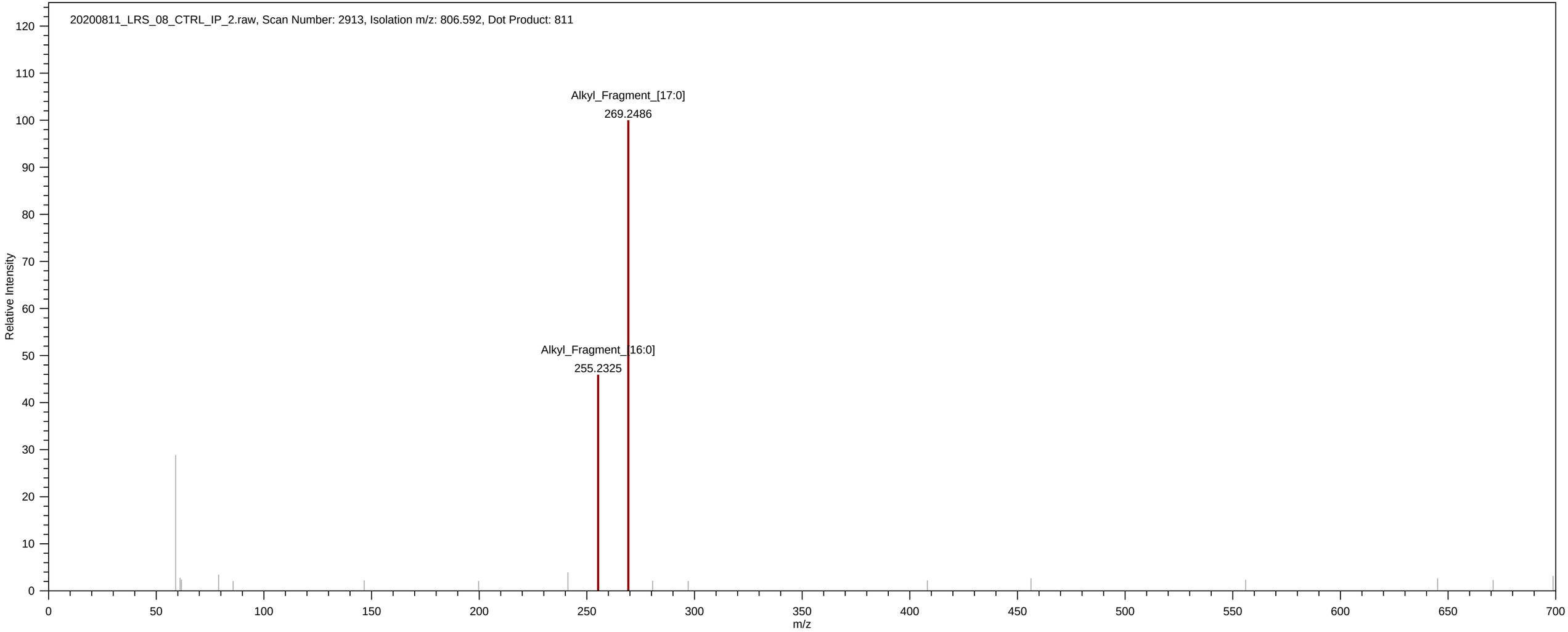
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.825 | m/z: 792.576



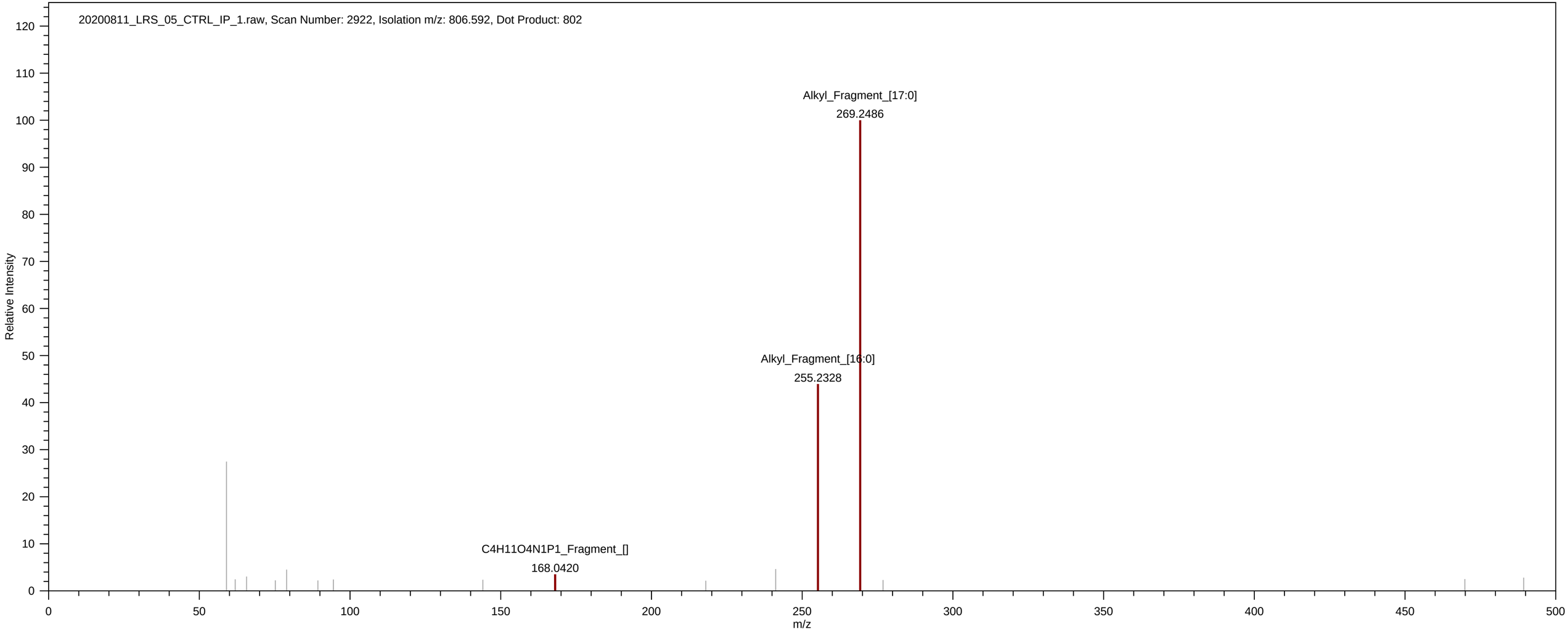
PC 16:0_16:0 [M+Ac-H]- | Ret. Time (min): 9.769 | m/z: 792.577



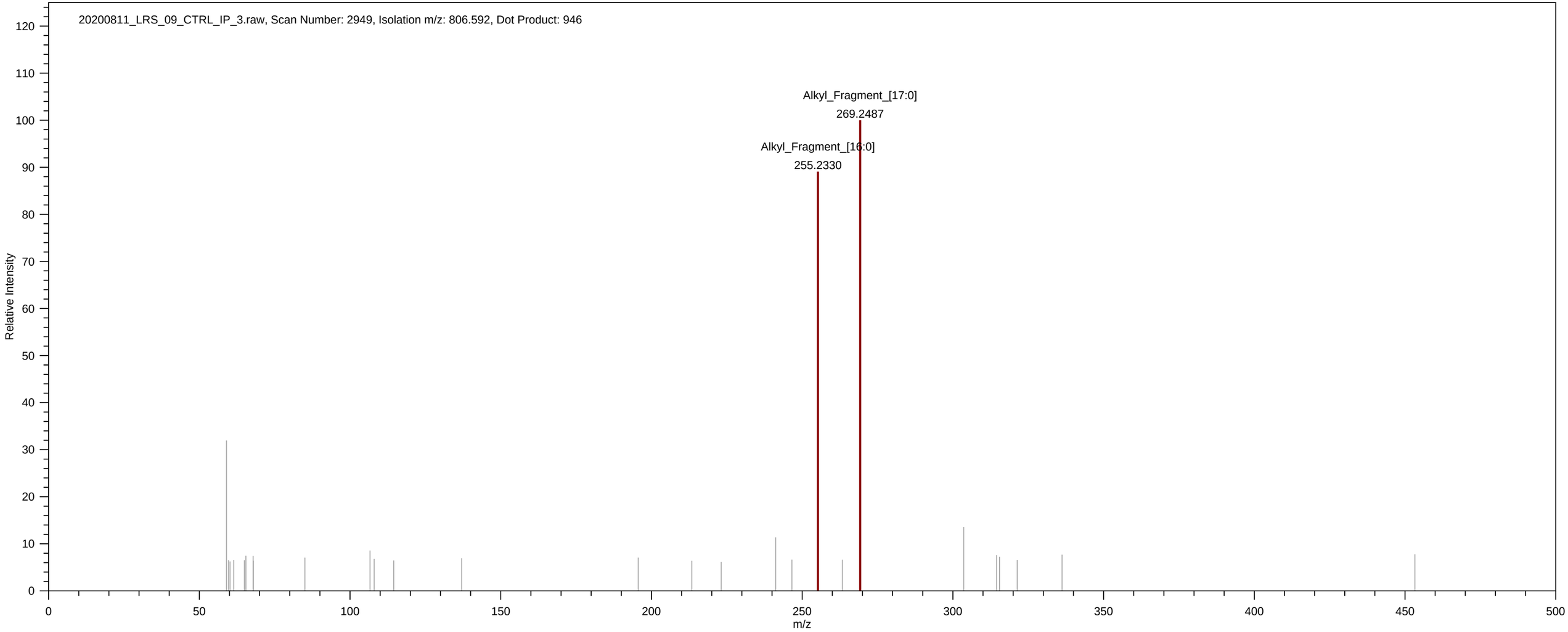
PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.062 | m/z: 806.592



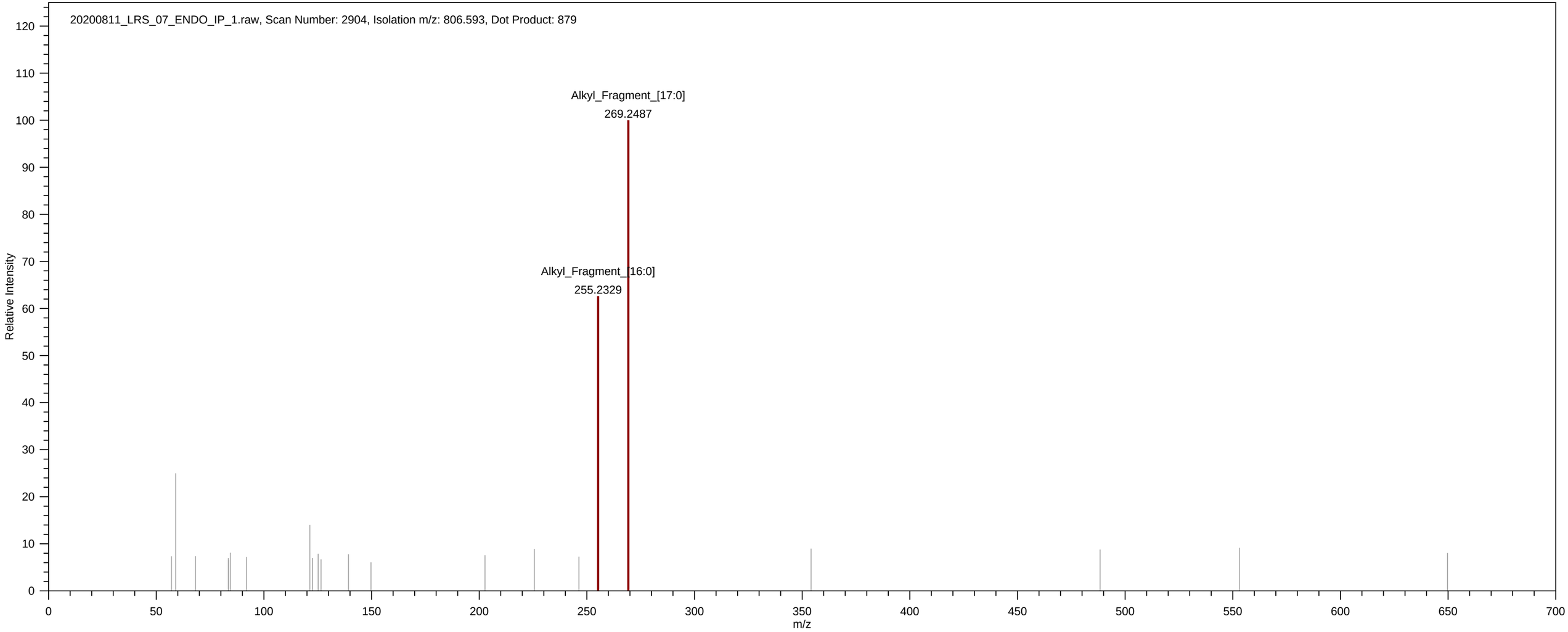
PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.071 | m/z: 806.592



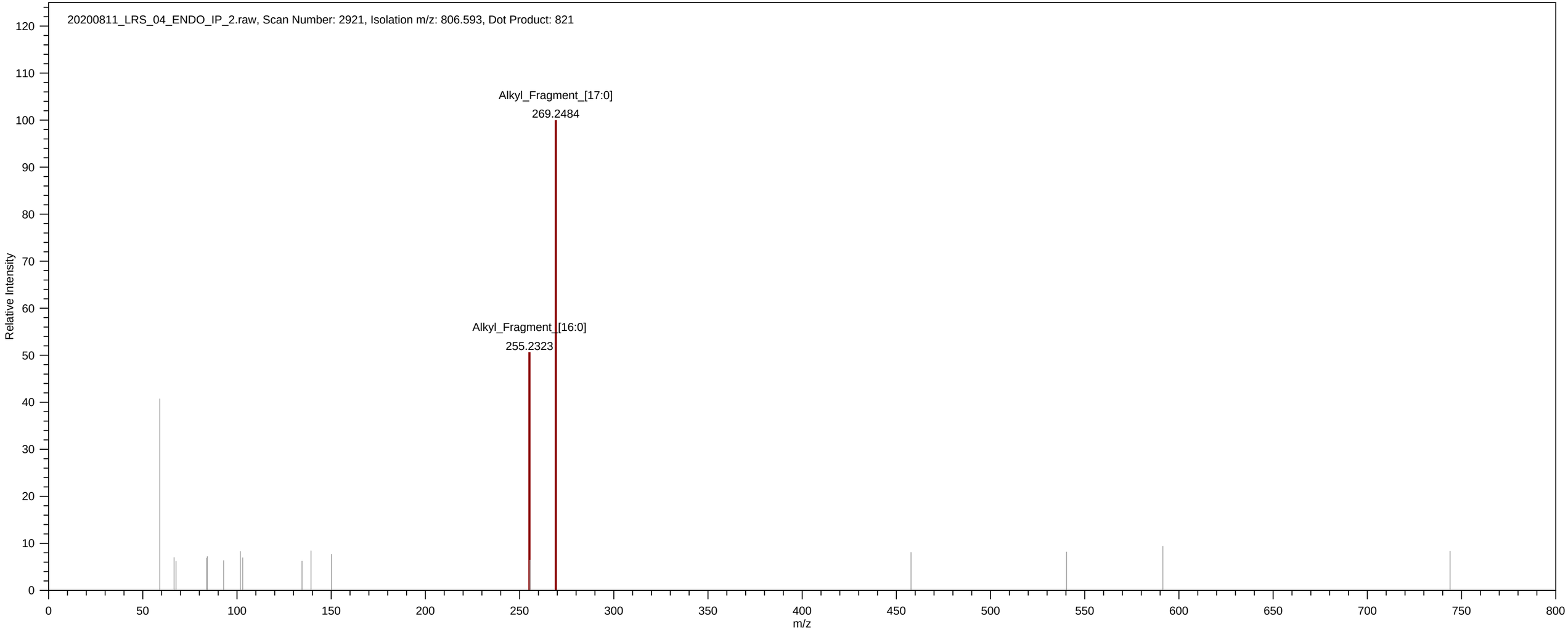
PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.163 | m/z: 806.592

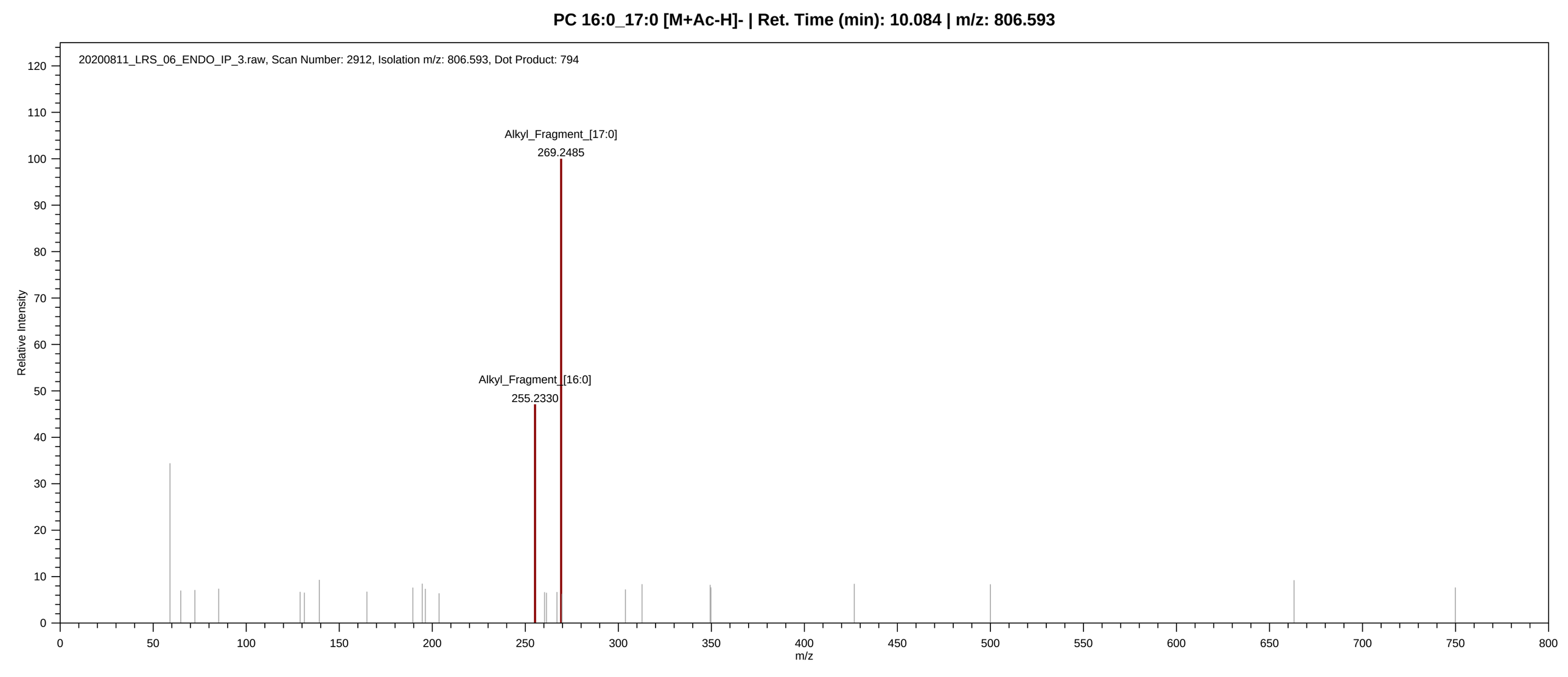


PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.068 | m/z: 806.593

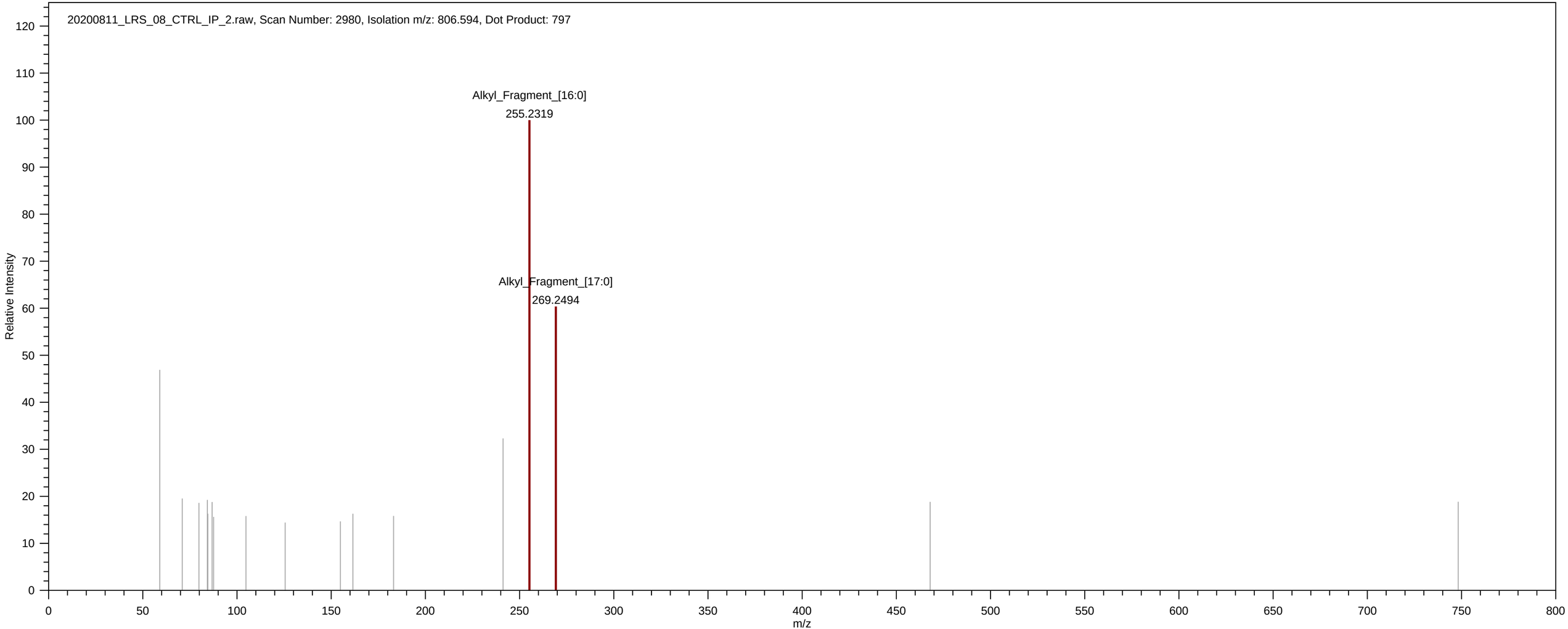


PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.083 | m/z: 806.593

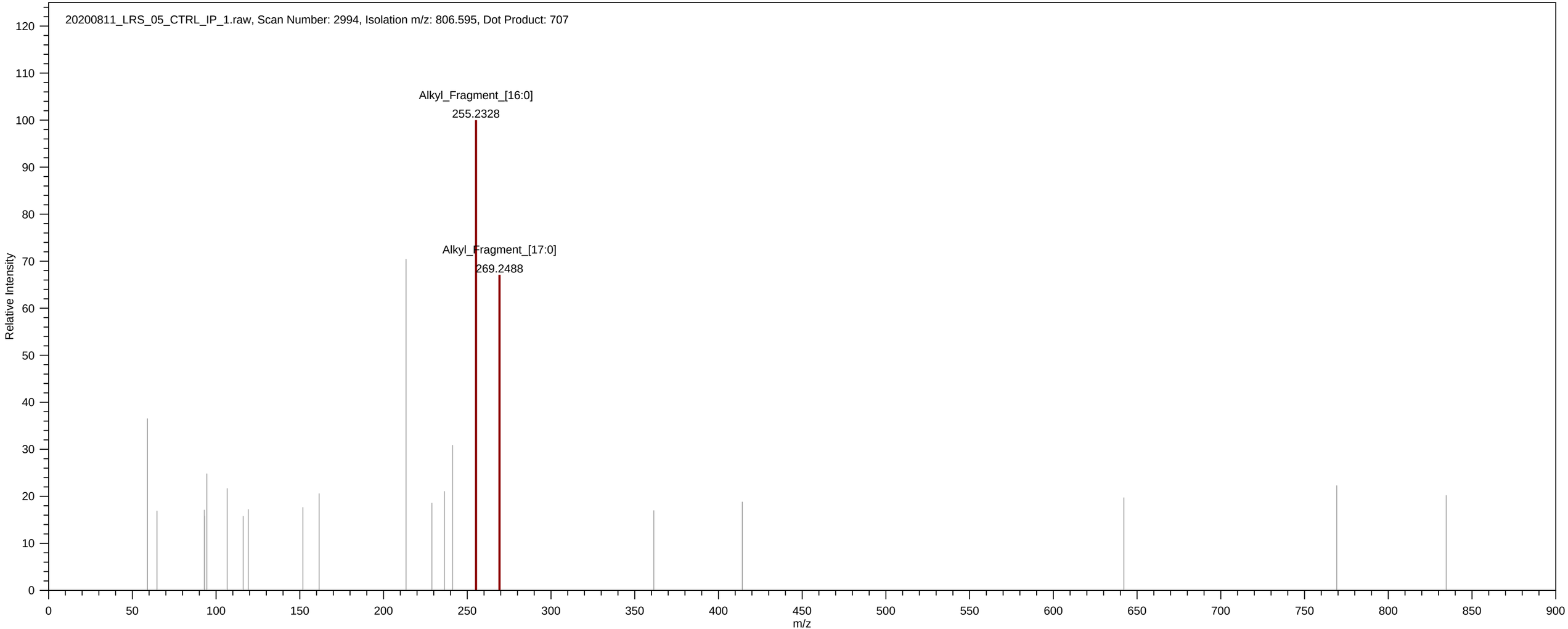



PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.084 | m/z: 806.593
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2912, Isolation m/z: 806.593, Dot Product: 794
Alkyl_Fragment_[17:0]
269.2485
Alkyl_Fragment_[16:0]
255.2330
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

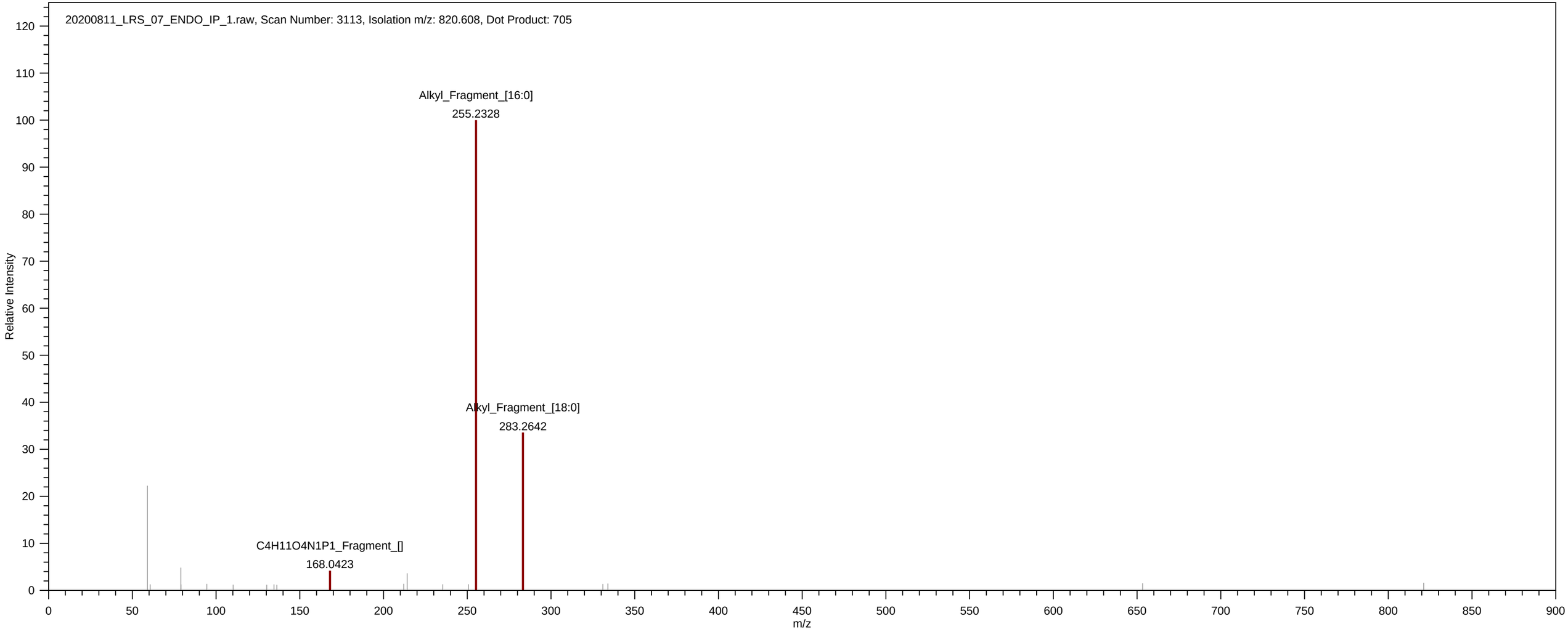
PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.285 | m/z: 806.594



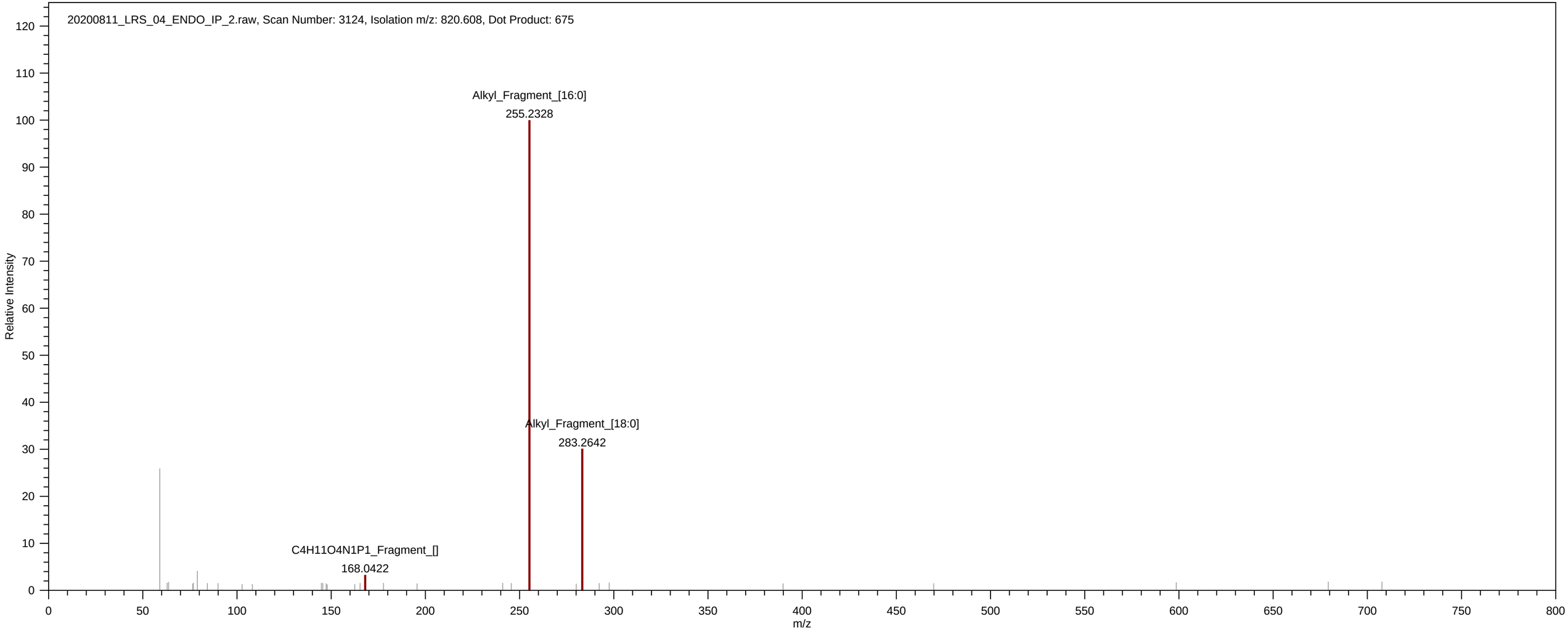
PC 16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.312 | m/z: 806.595



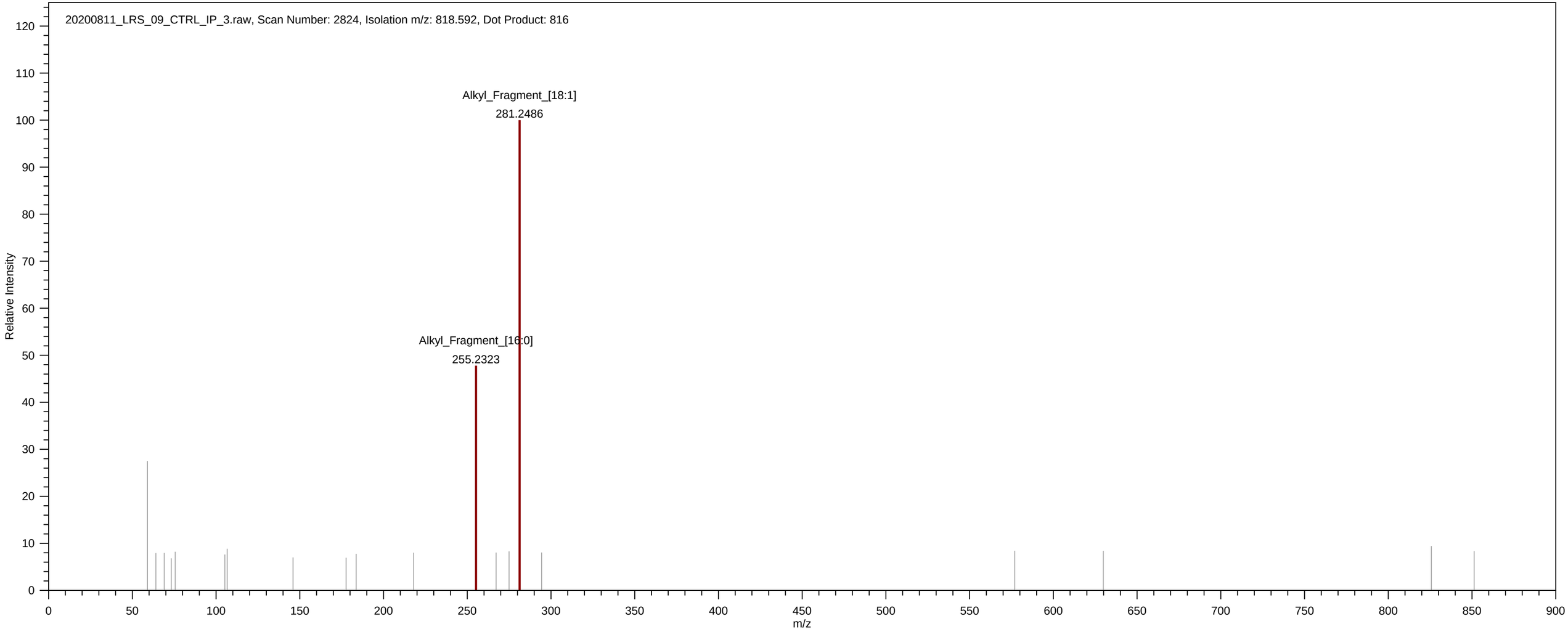
PC 16:0_18:0 [M+Ac-H]- | Ret. Time (min): 10.767 | m/z: 820.608



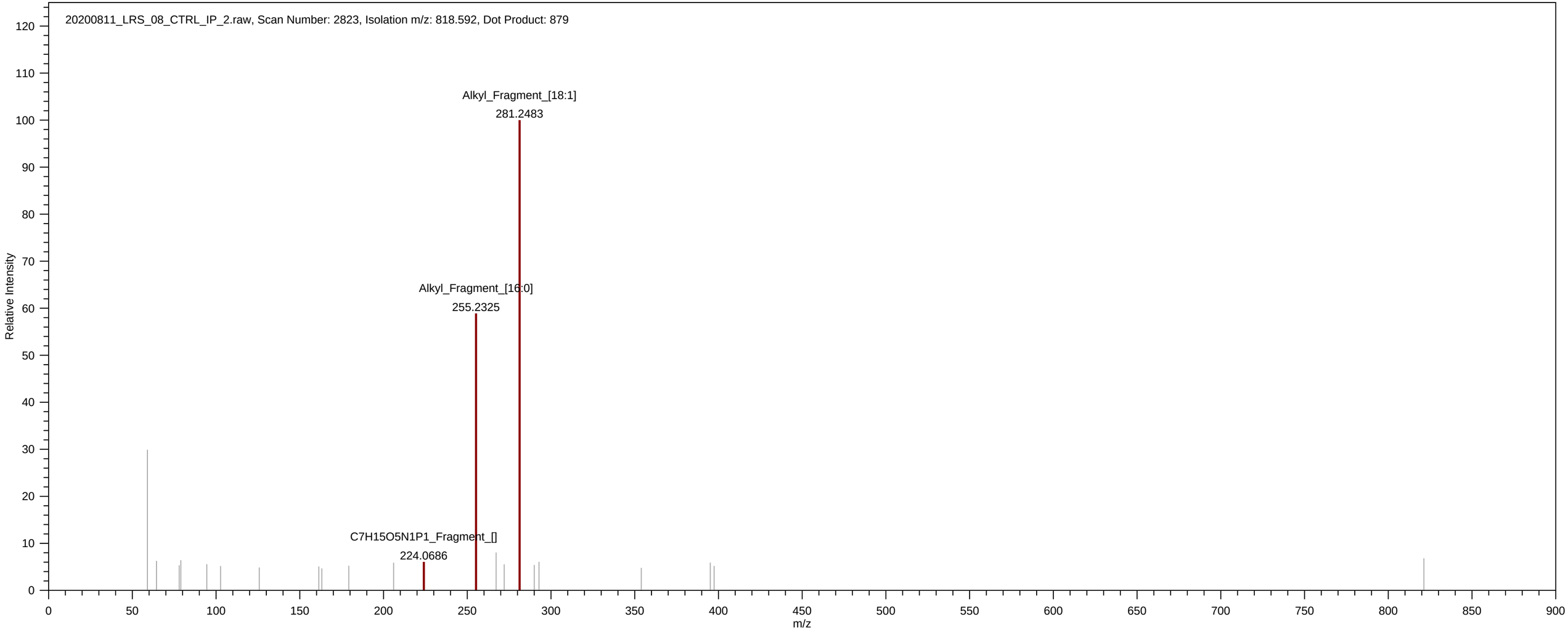
PC 16:0_18:0 [M+Ac-H]- | Ret. Time (min): 10.768 | m/z: 820.608



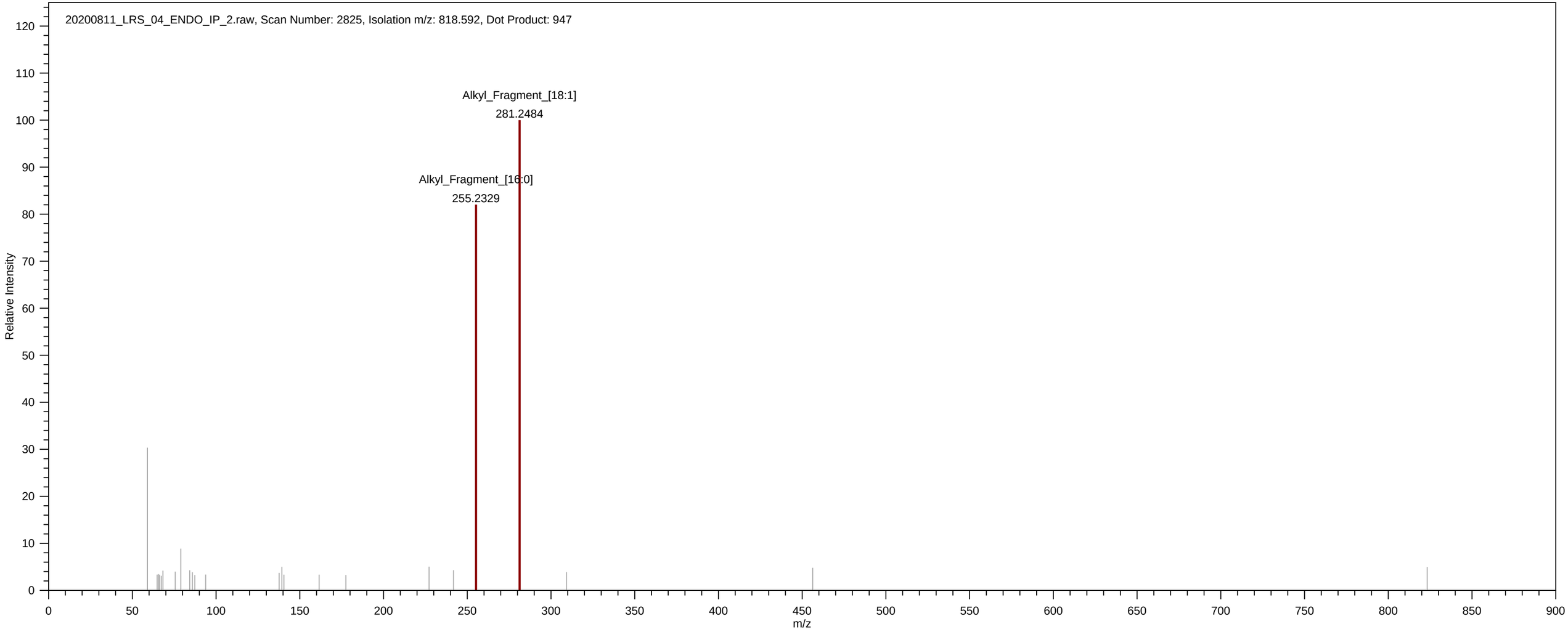
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.754 | m/z: 818.592

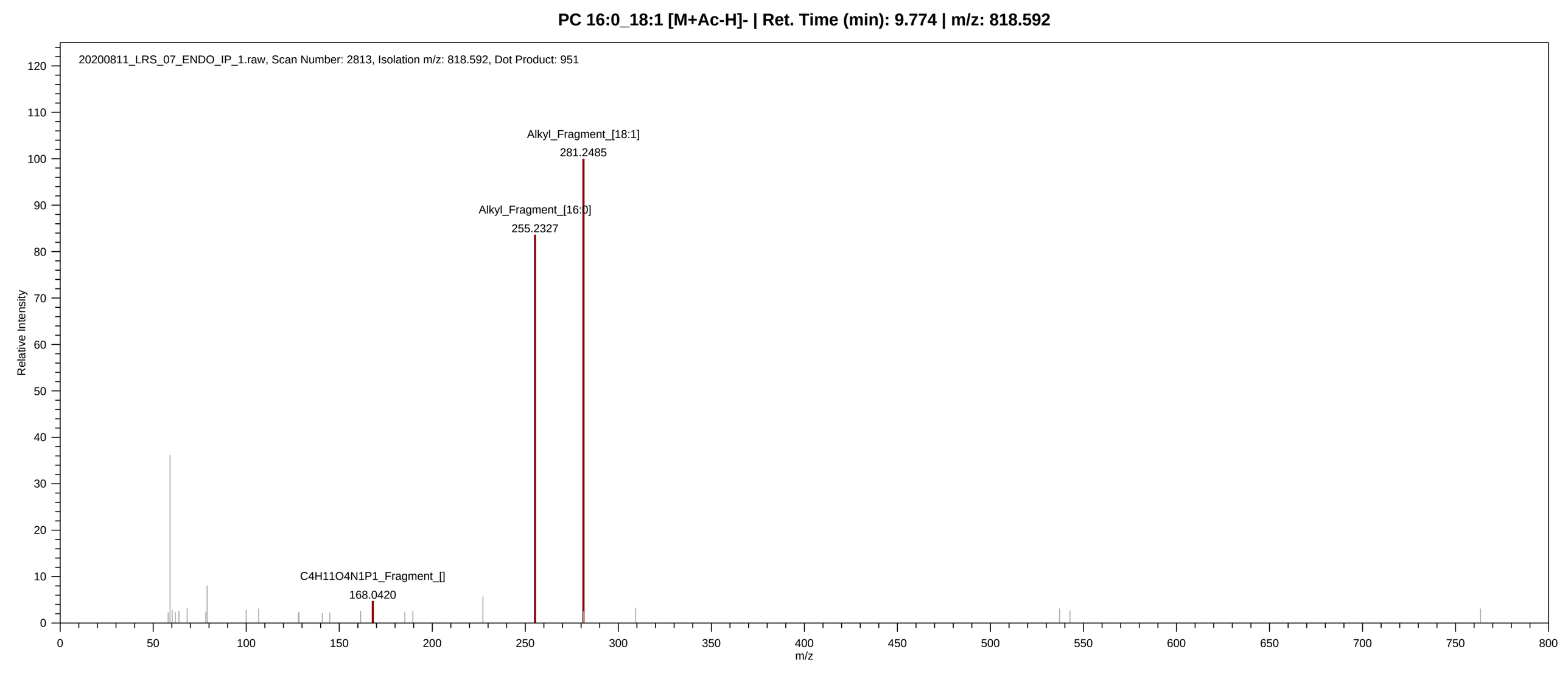


PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.767 | m/z: 818.592

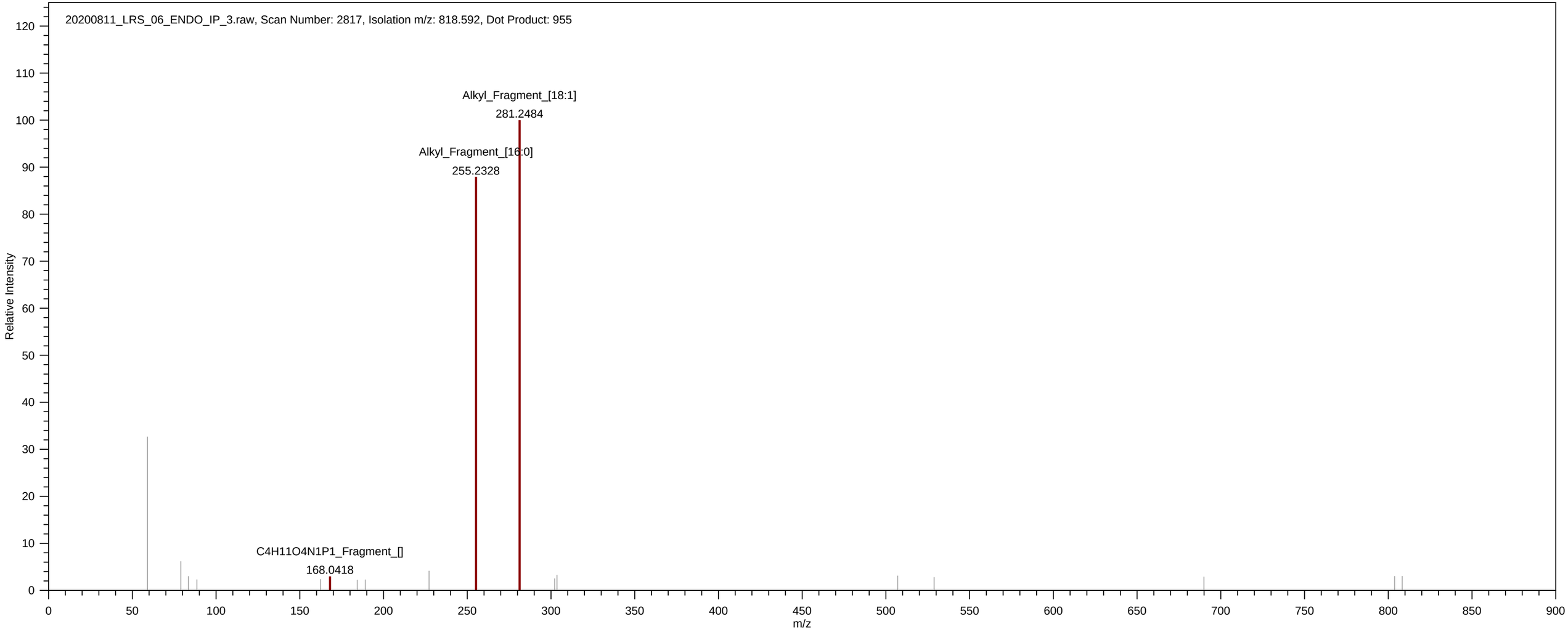


PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.771 | m/z: 818.592

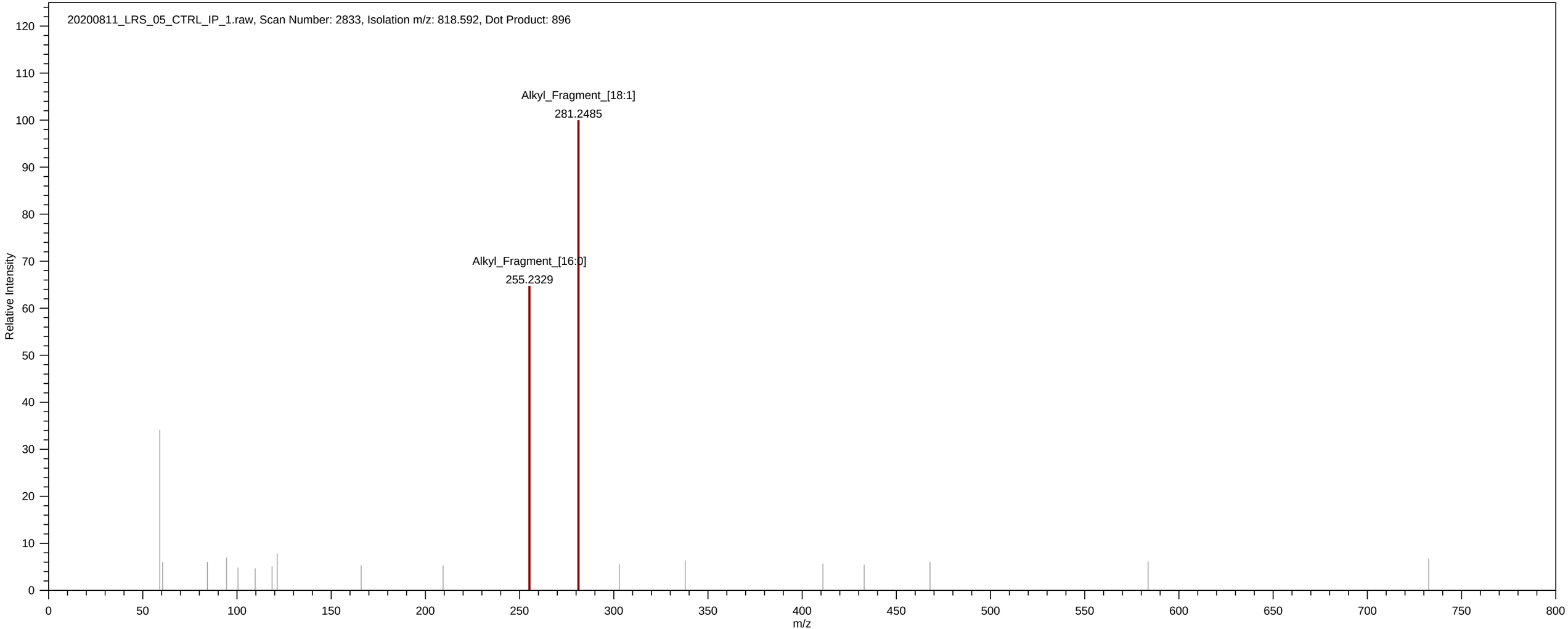



PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.774 | m/z: 818.592
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2813, Isolation m/z: 818.592, Dot Product: 951
Alkyl_Fragment_[18:1]
281.2485
Alkyl_Fragment_[16:0]
255.2327
C4H11O4N1P1_Fragment_[]
168.0420
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

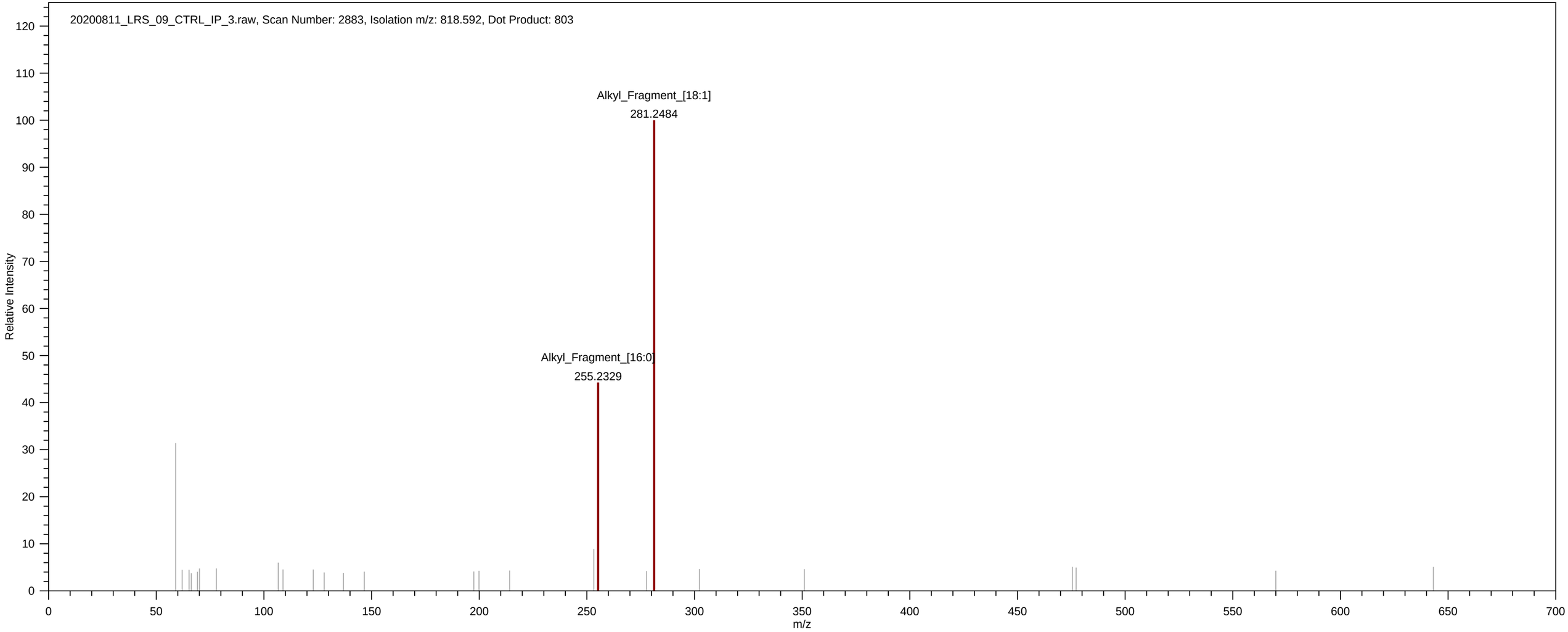
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.774 | m/z: 818.592



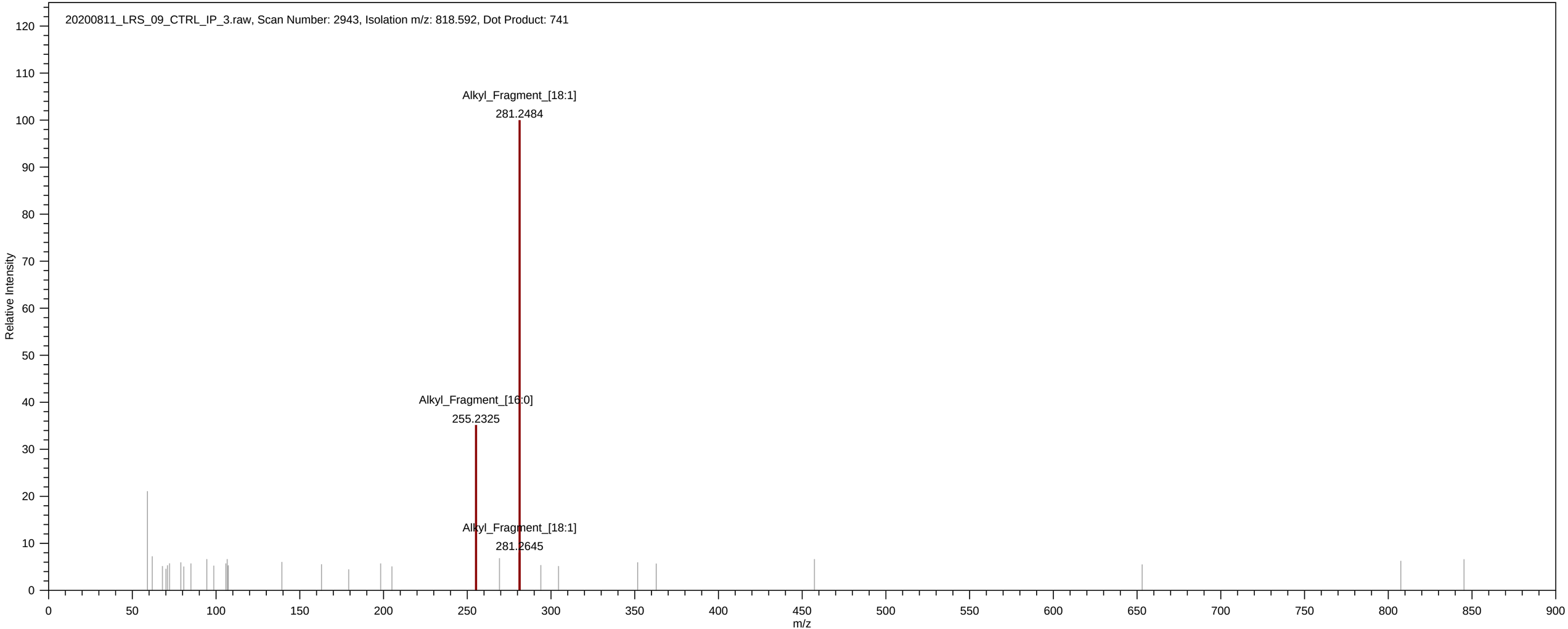
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.778 | m/z: 818.592



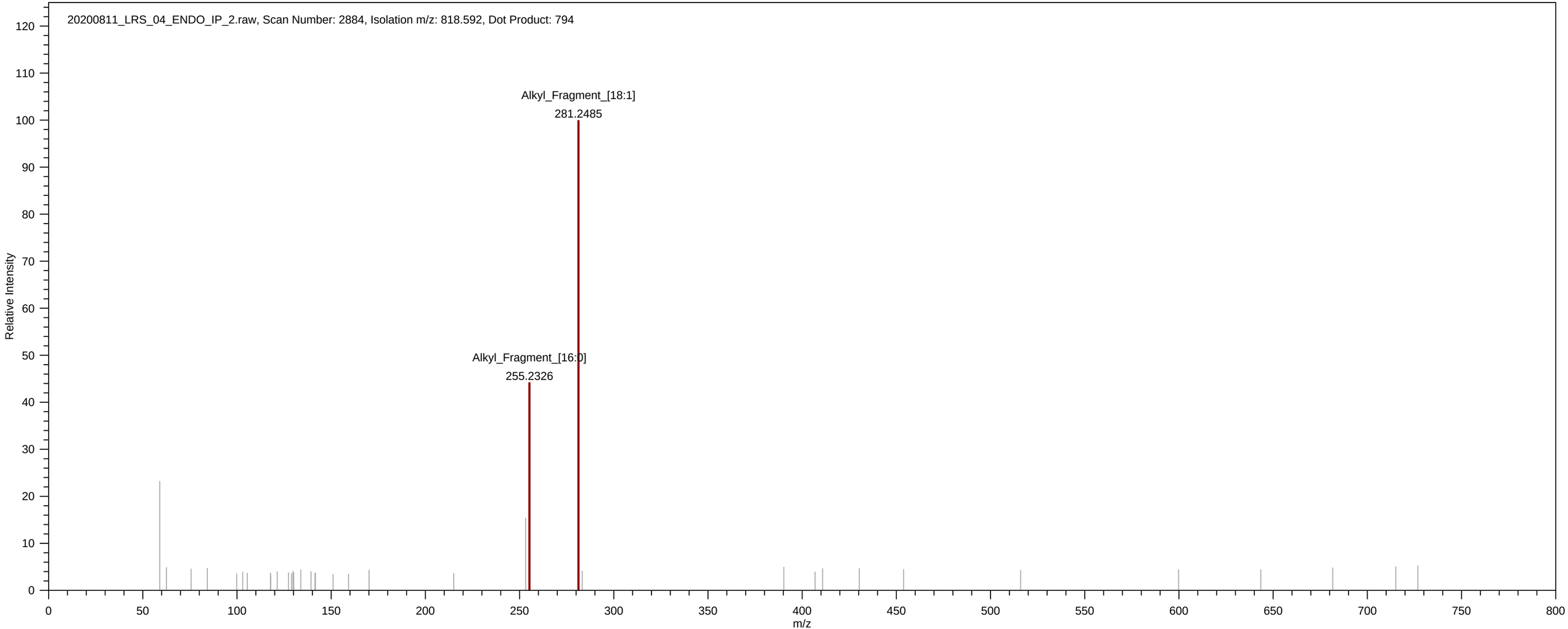
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.949 | m/z: 818.592



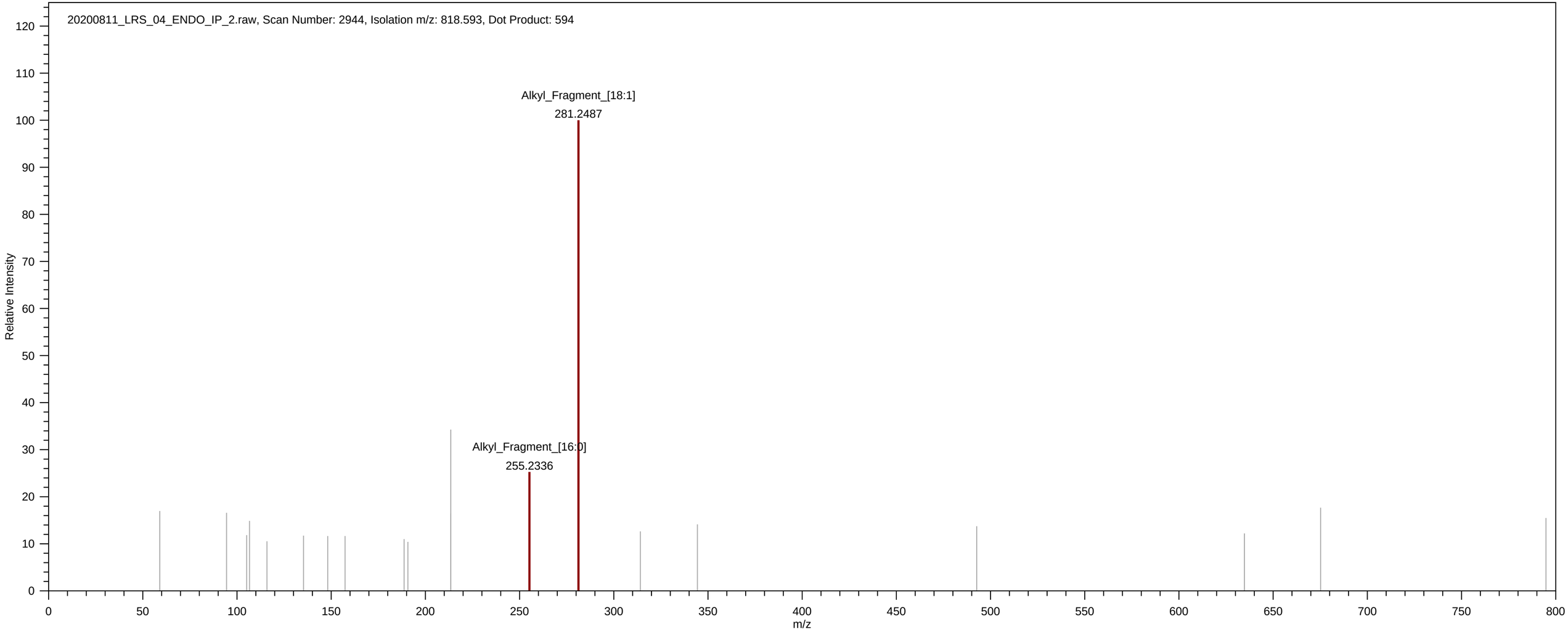
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.949 | m/z: 818.592



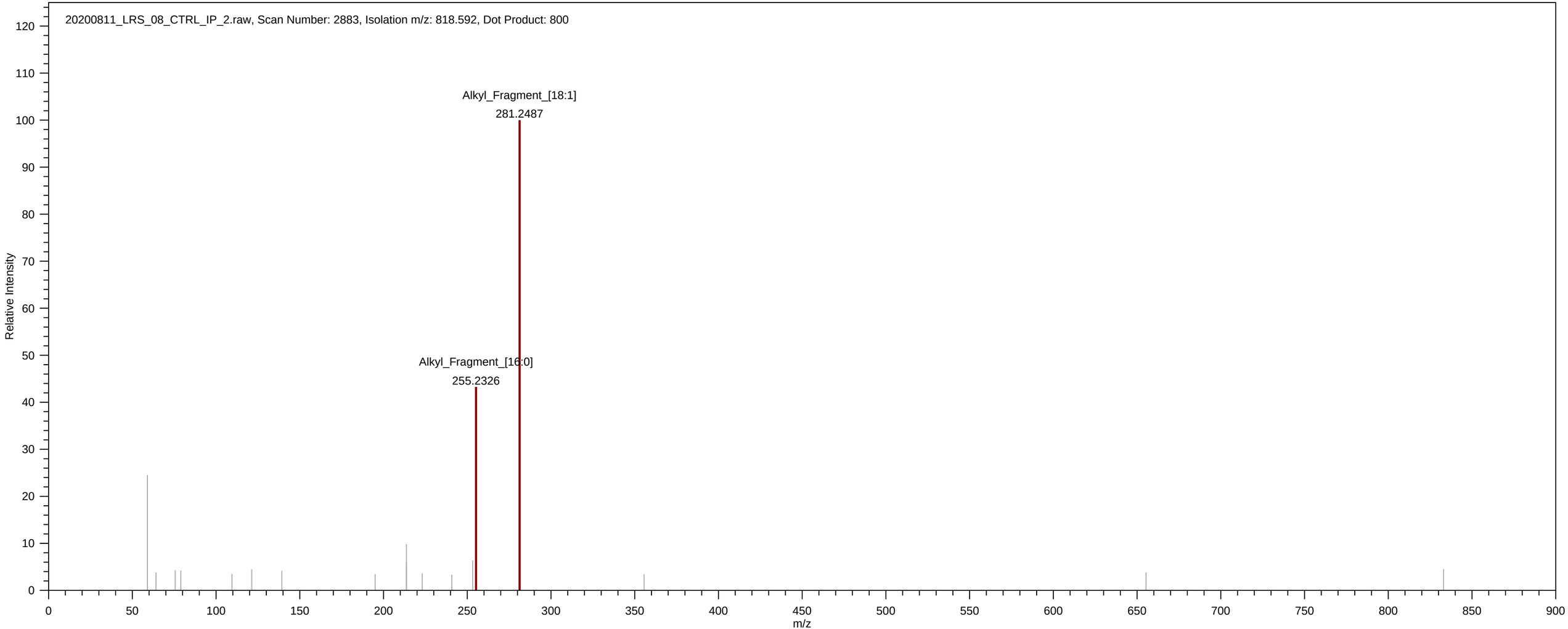
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.962 | m/z: 818.592



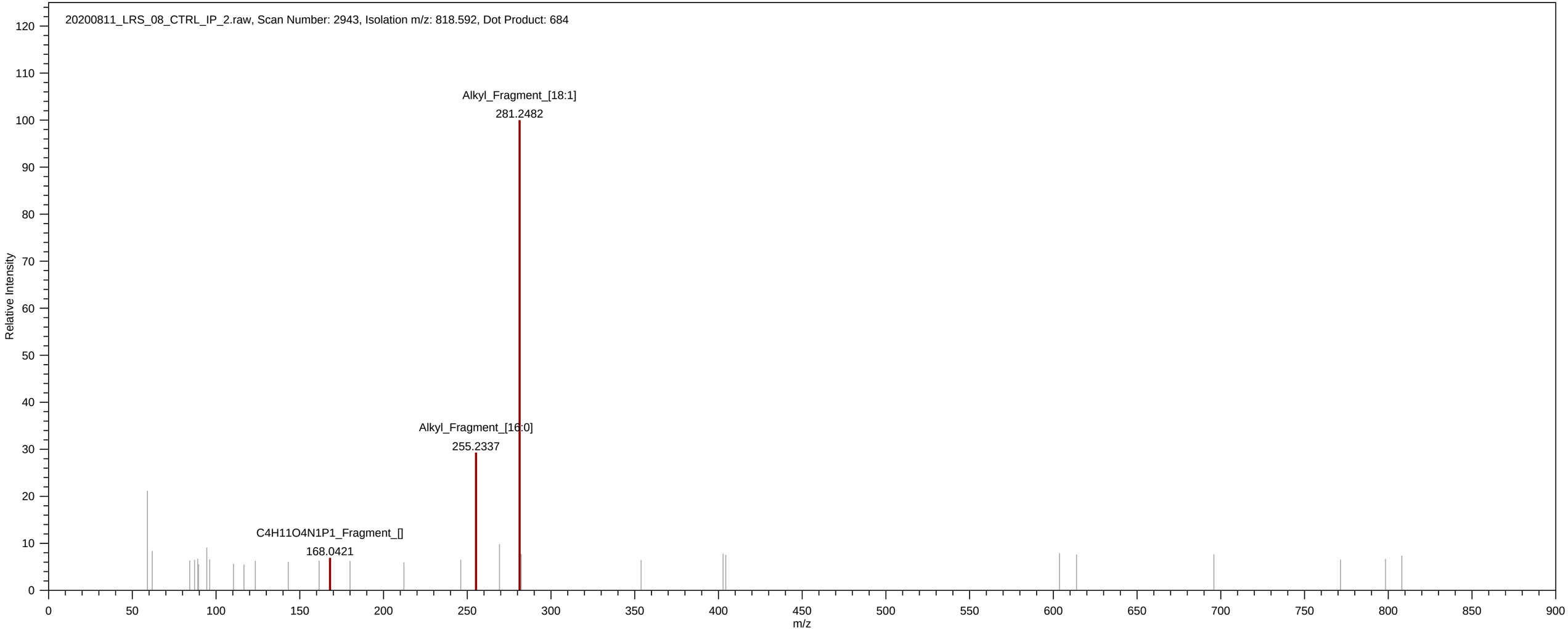
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.962 | m/z: 818.593



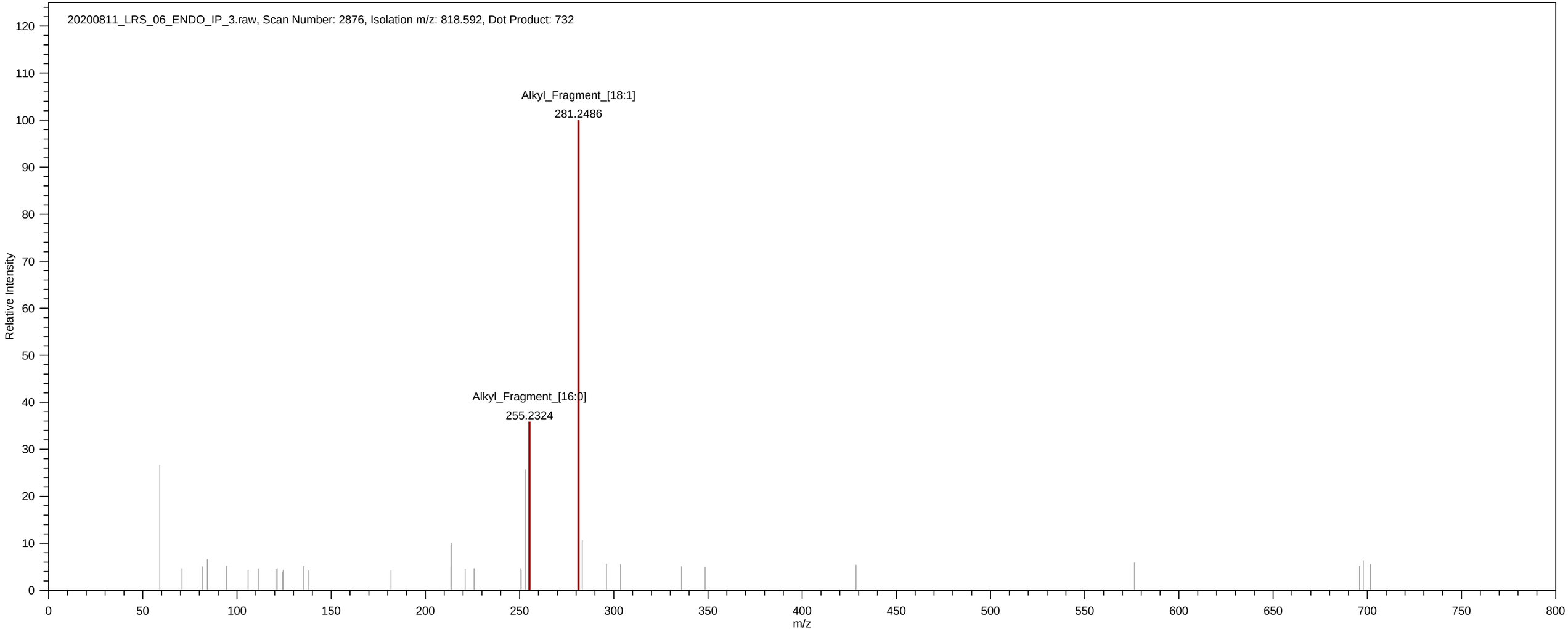
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.964 | m/z: 818.592



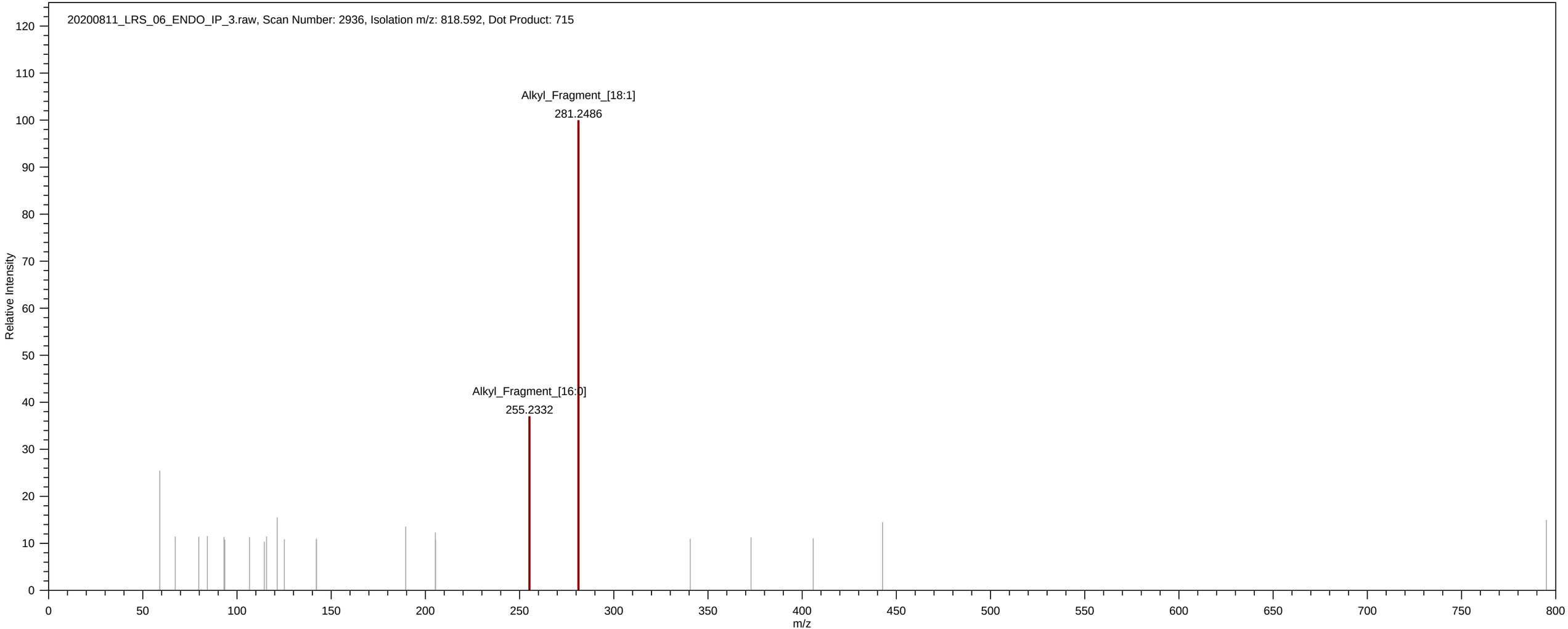
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.964 | m/z: 818.592



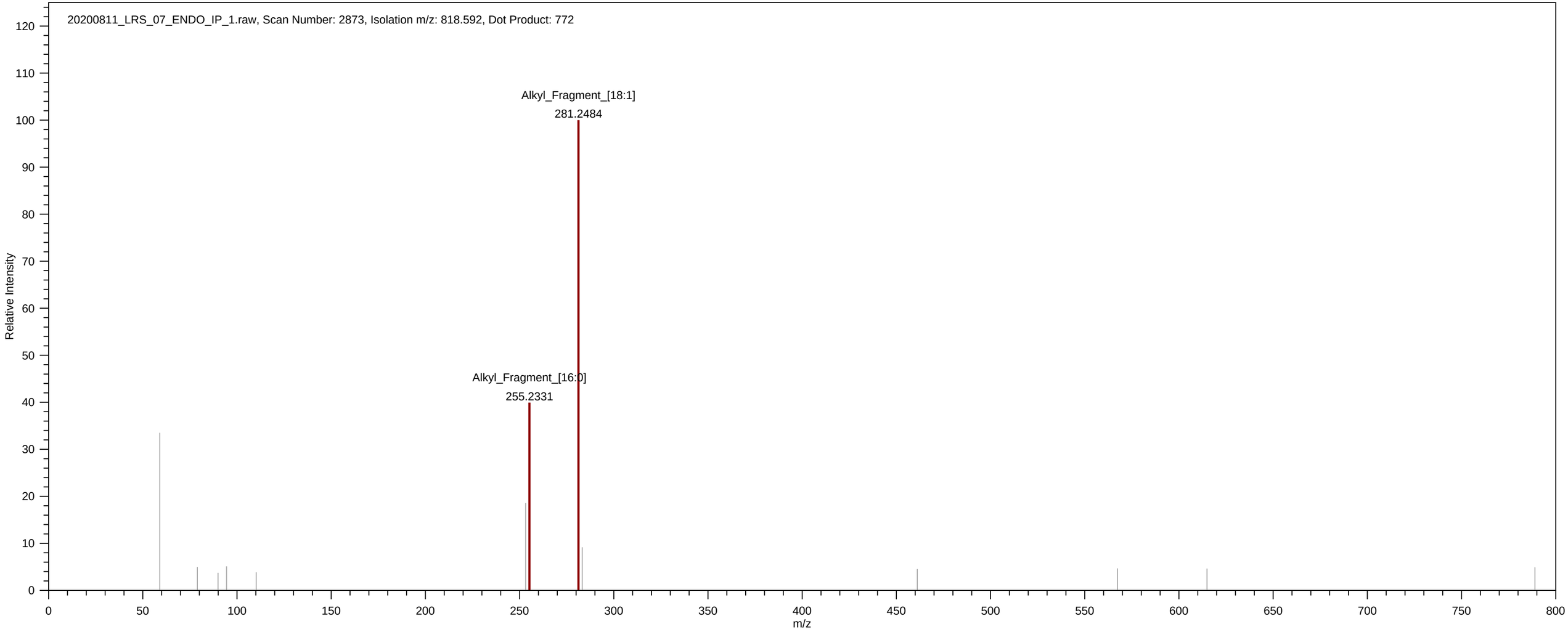
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.965 | m/z: 818.592



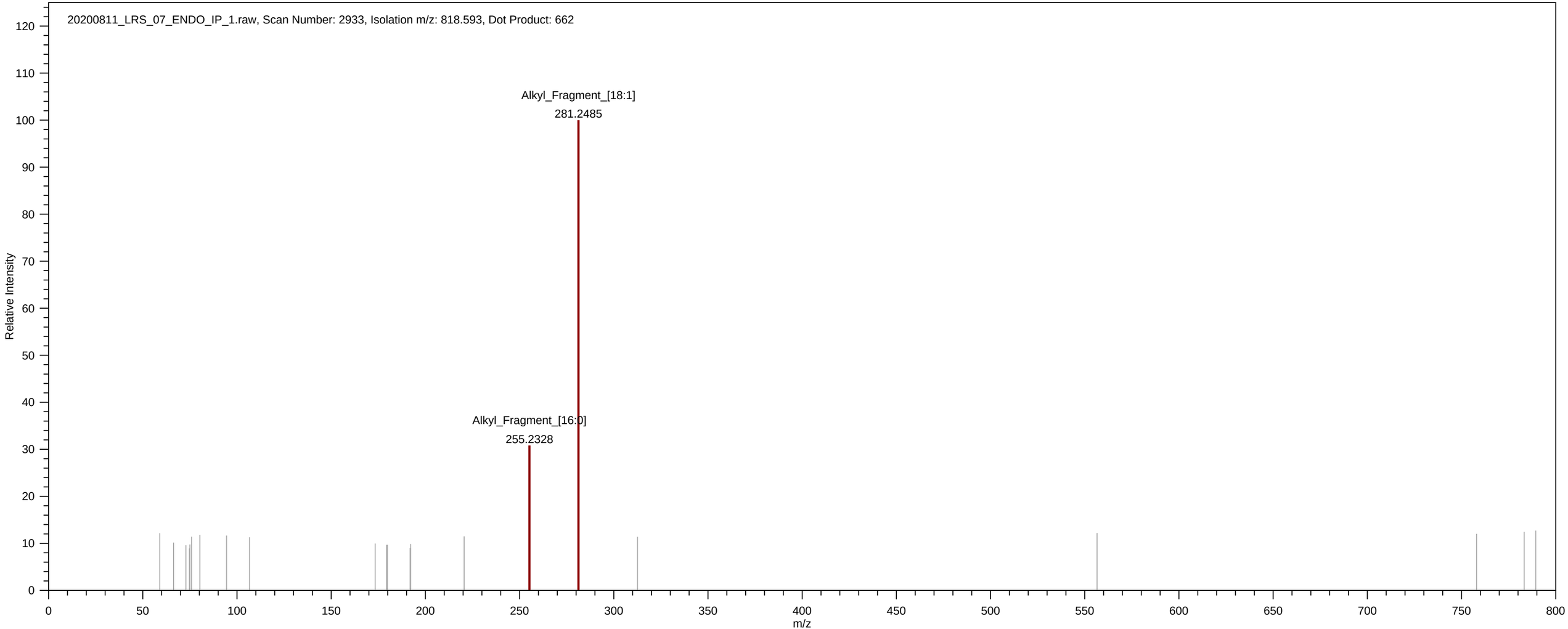
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.965 | m/z: 818.592



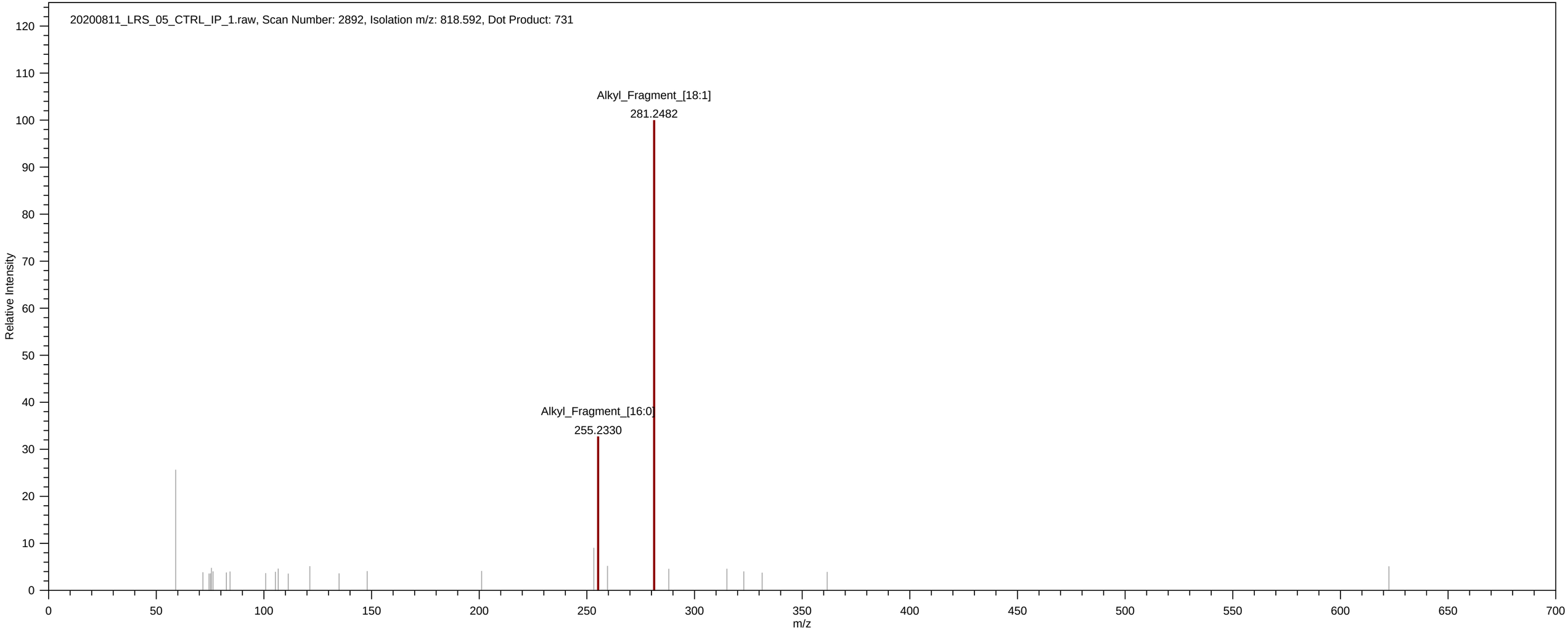
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.967 | m/z: 818.592



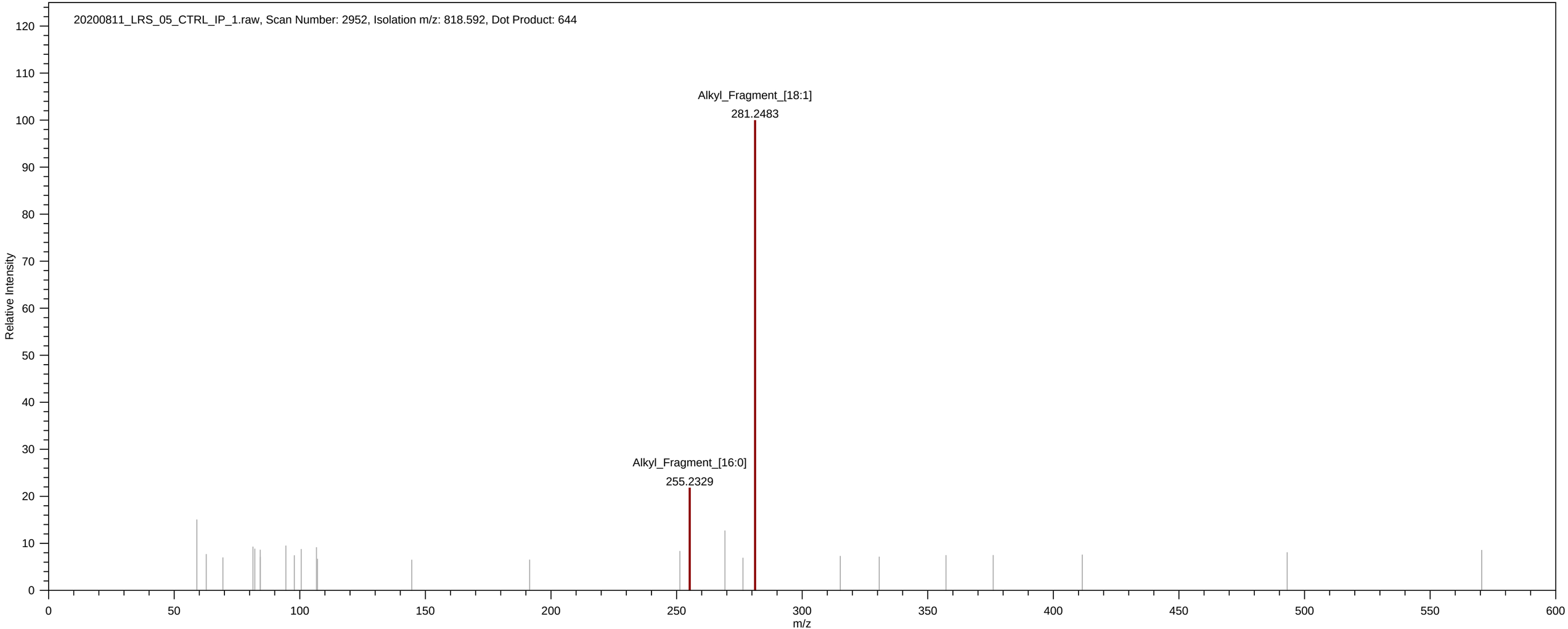
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.967 | m/z: 818.593



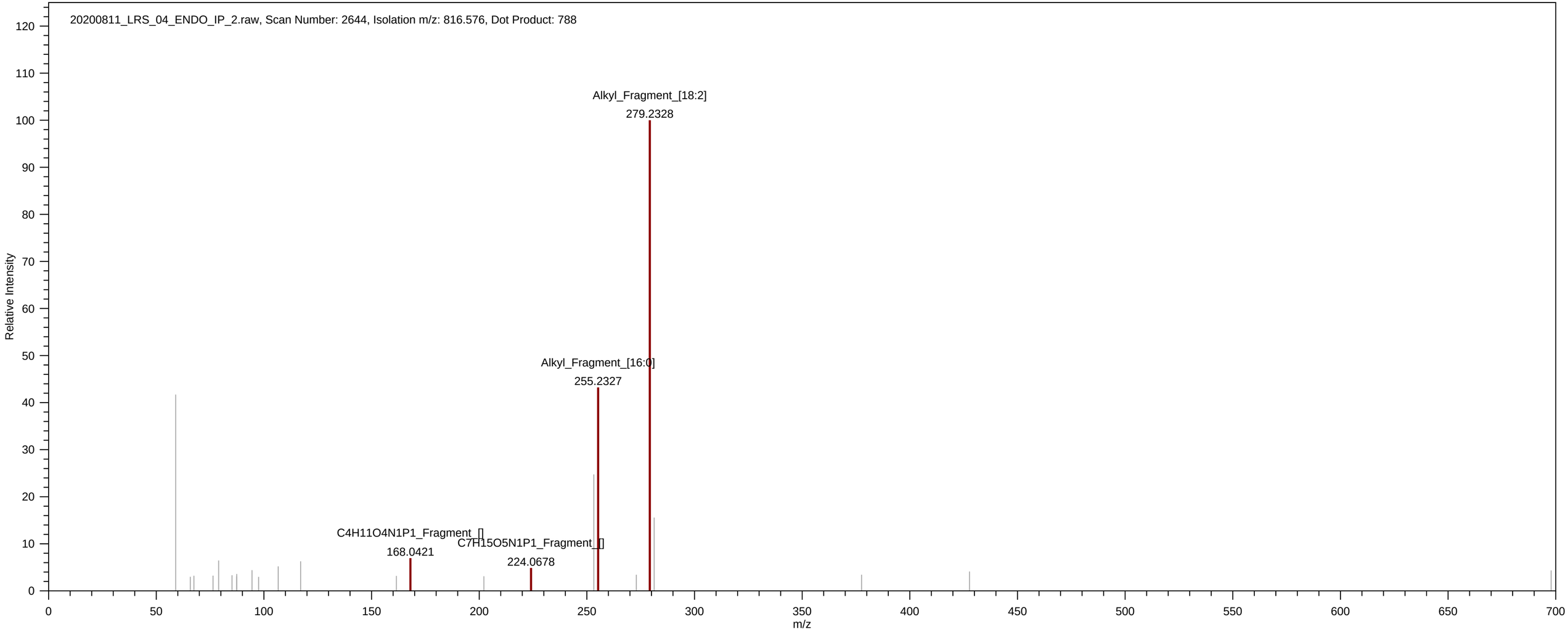
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.972 | m/z: 818.592



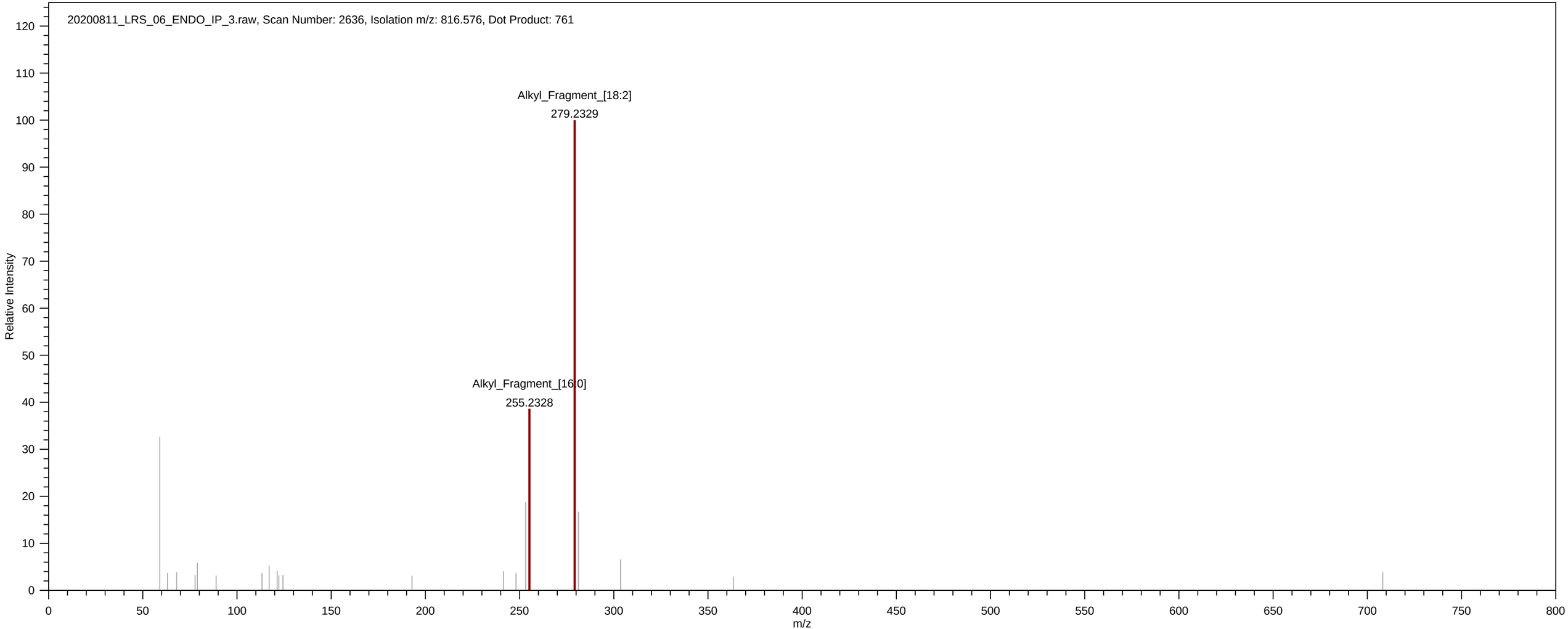
PC 16:0_18:1 [M+Ac-H]- | Ret. Time (min): 9.972 | m/z: 818.592



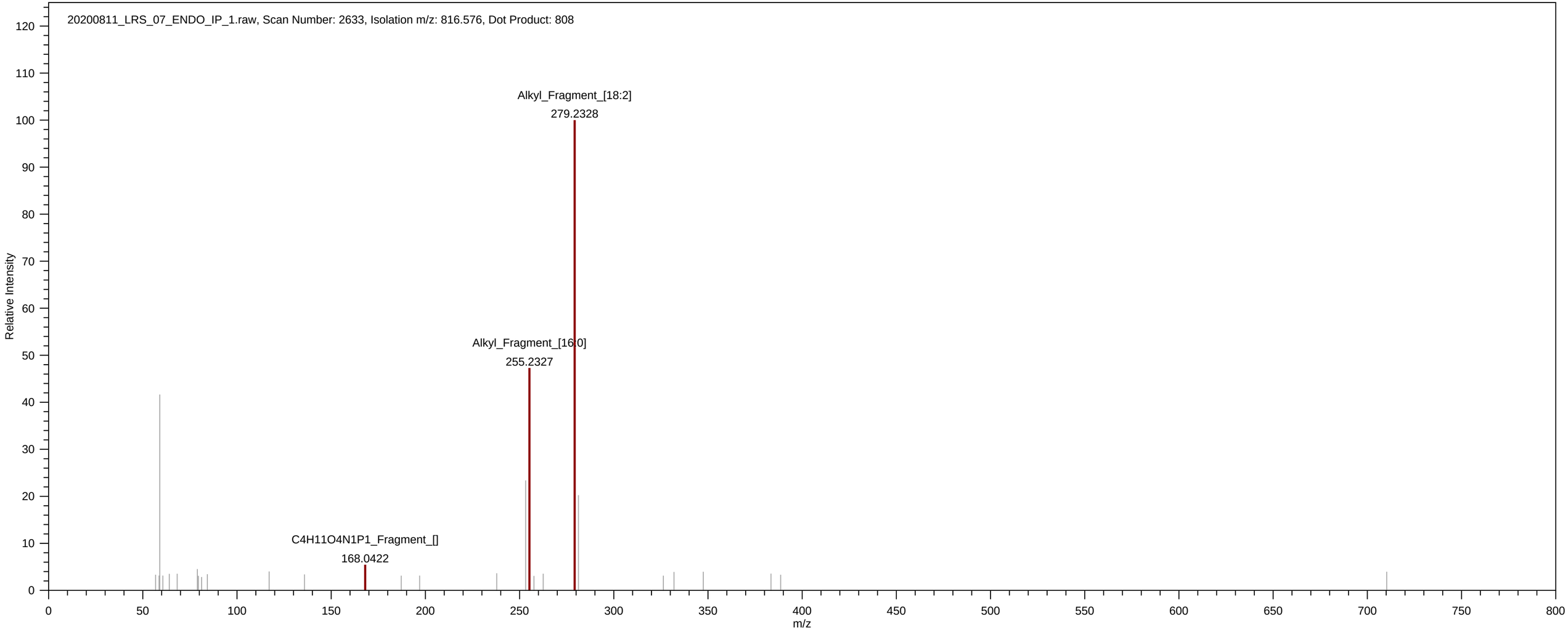
PC 16:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.163 | m/z: 816.576



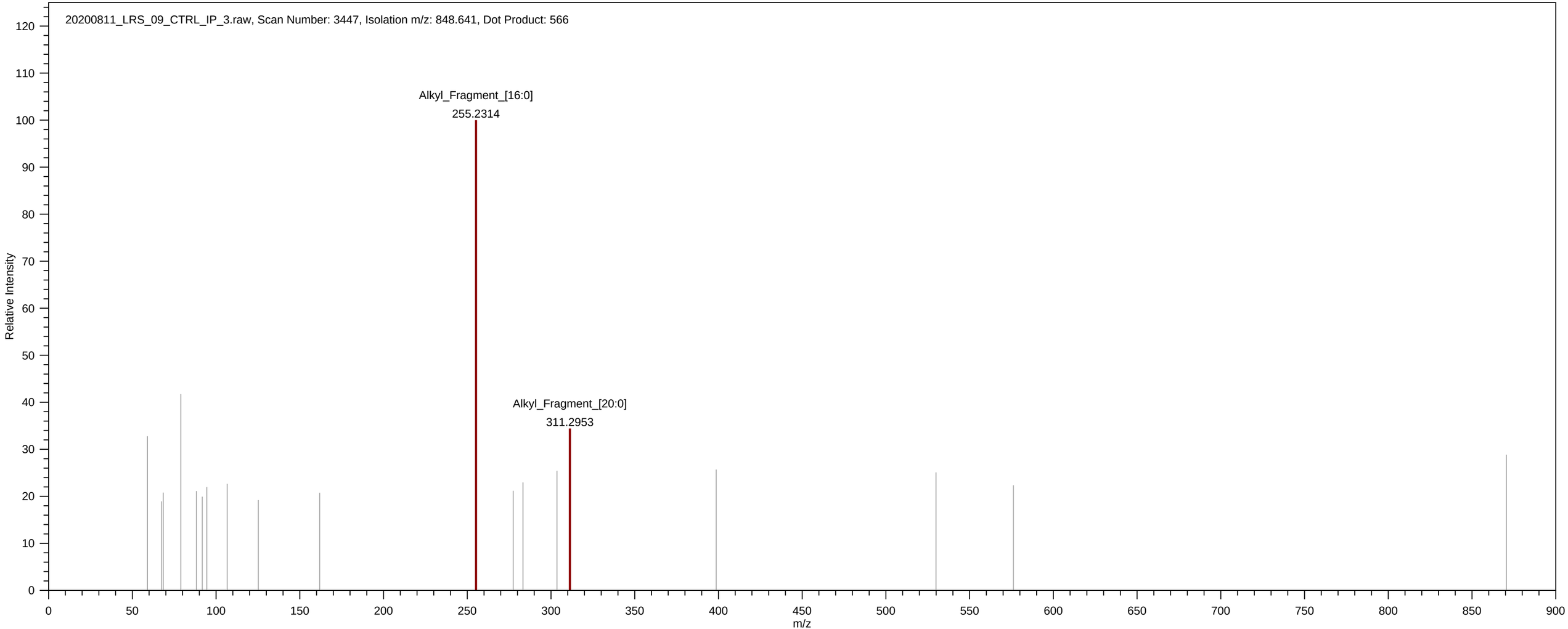
PC 16:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.168 | m/z: 816.576



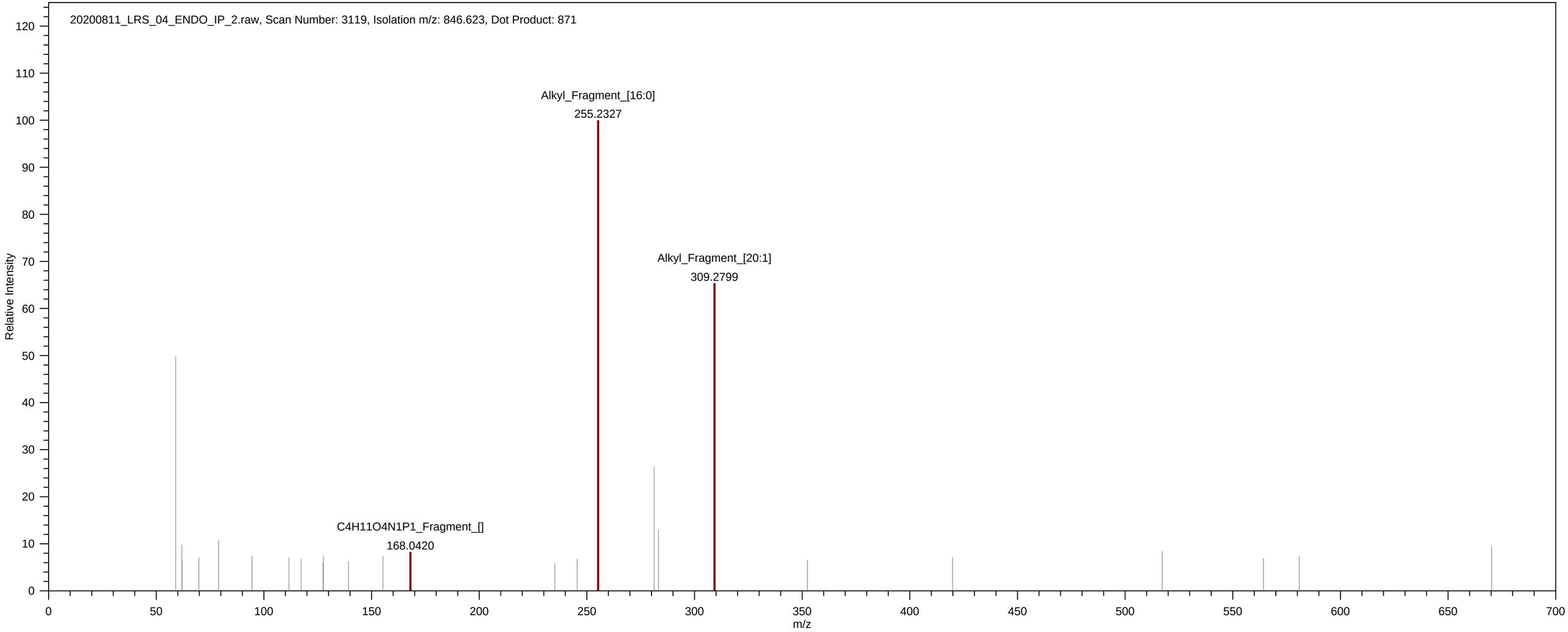
PC 16:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.169 | m/z: 816.576



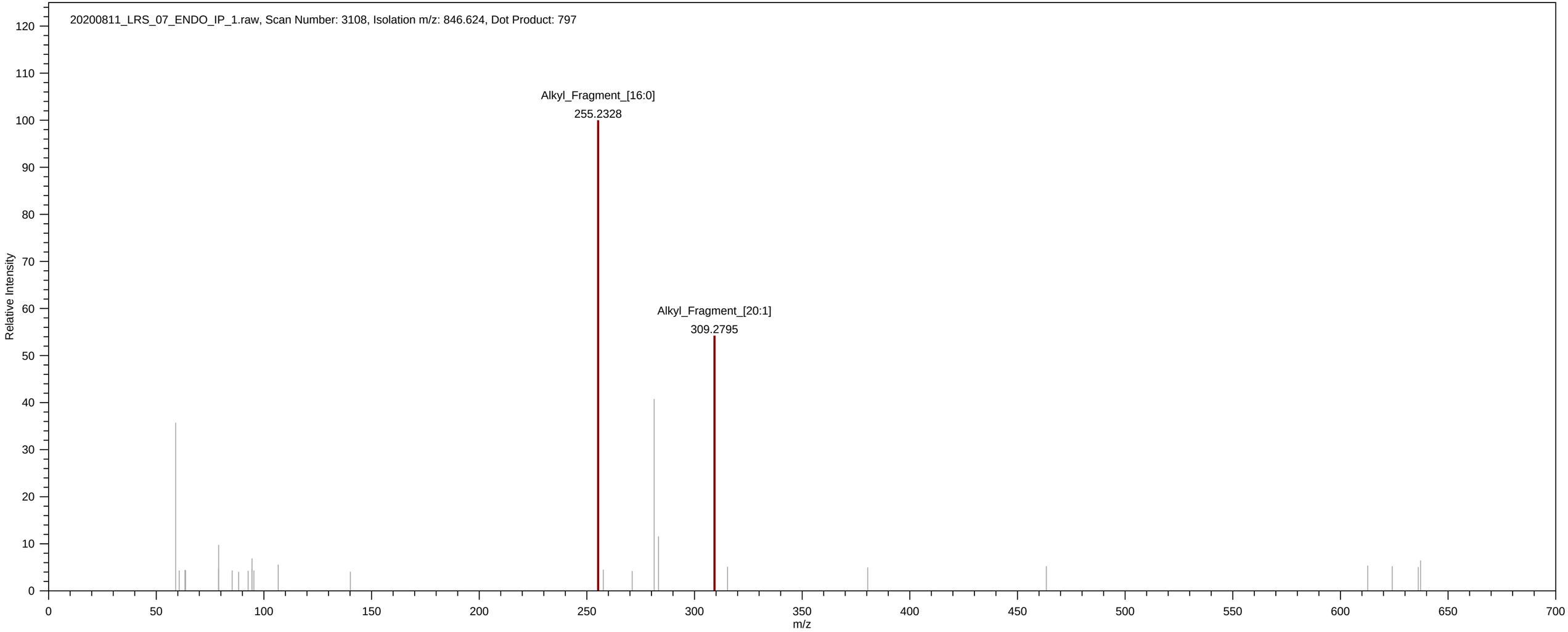
PC 16:0_20:0 [M+Ac-H]- | Ret. Time (min): 11.837 | m/z: 848.641



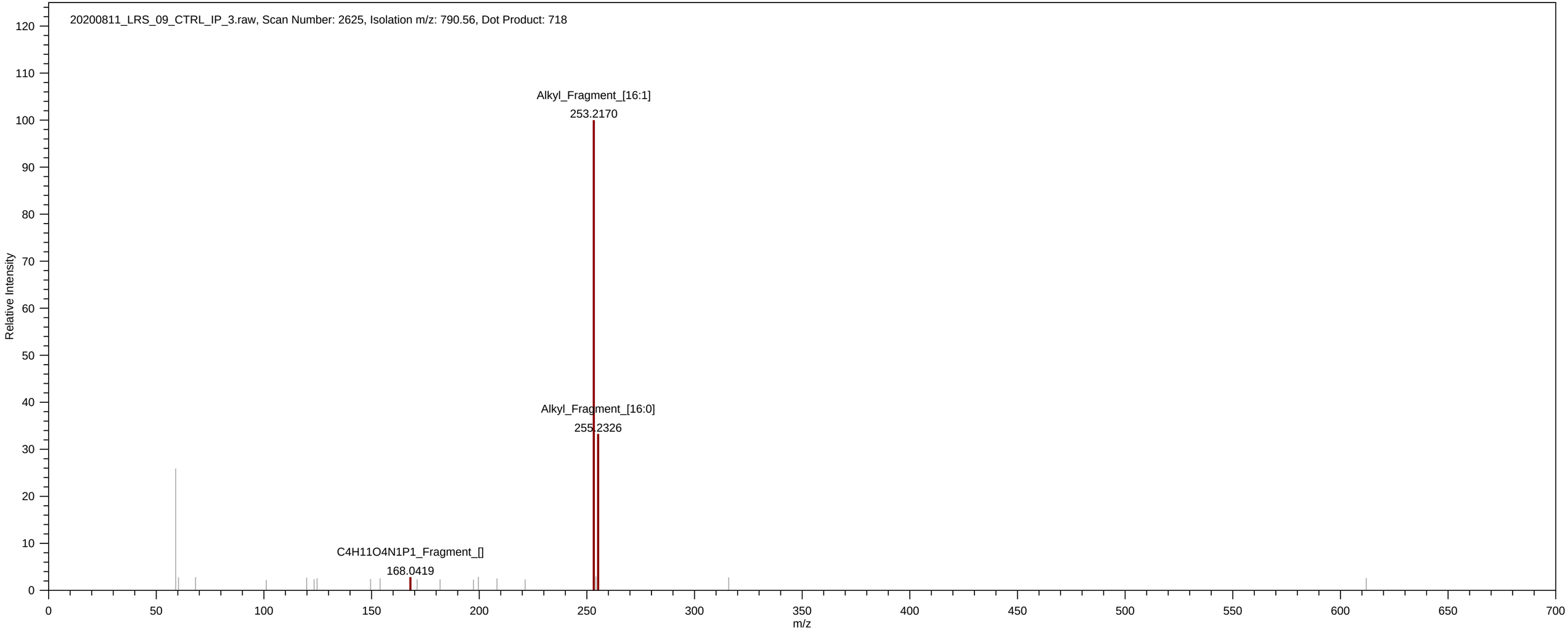
PC 16:0_20:1 [M+Ac-H]- | Ret. Time (min): 10.749 | m/z: 846.623



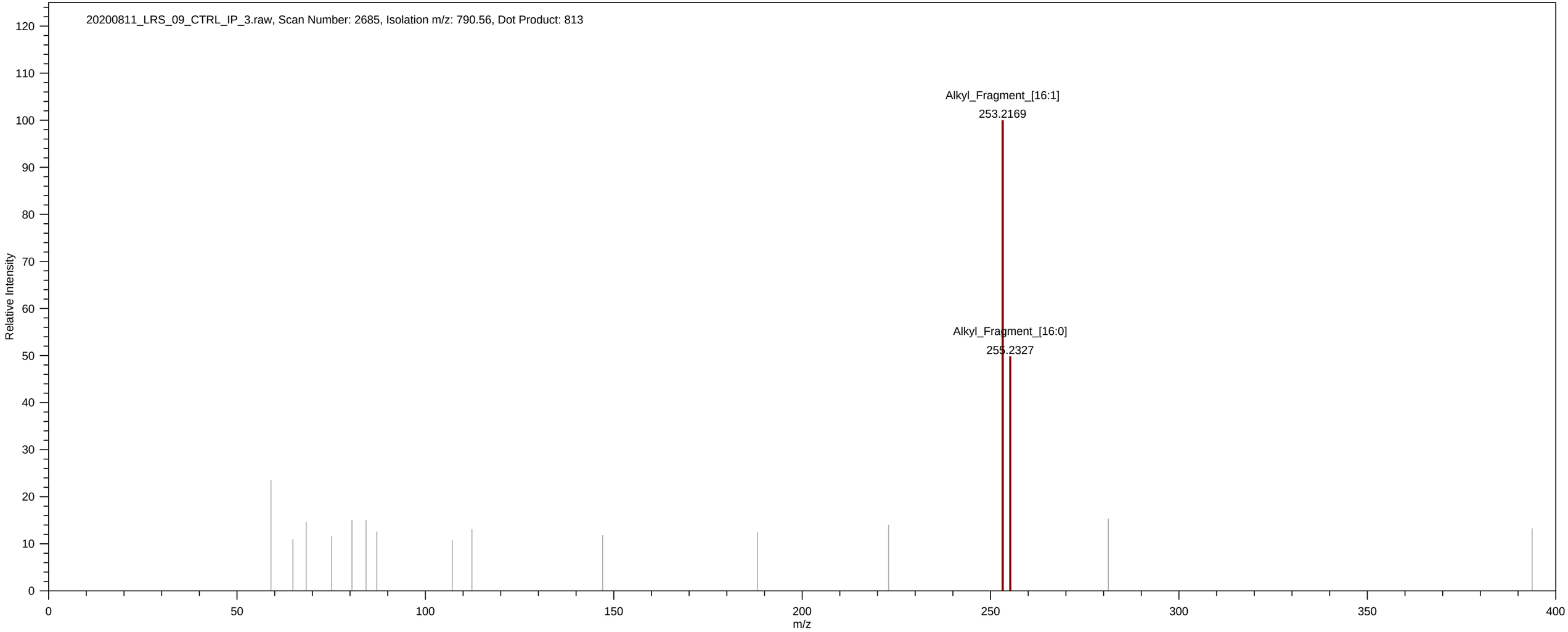
PC 16:0_20:1 [M+Ac-H]- | Ret. Time (min): 10.748 | m/z: 846.624



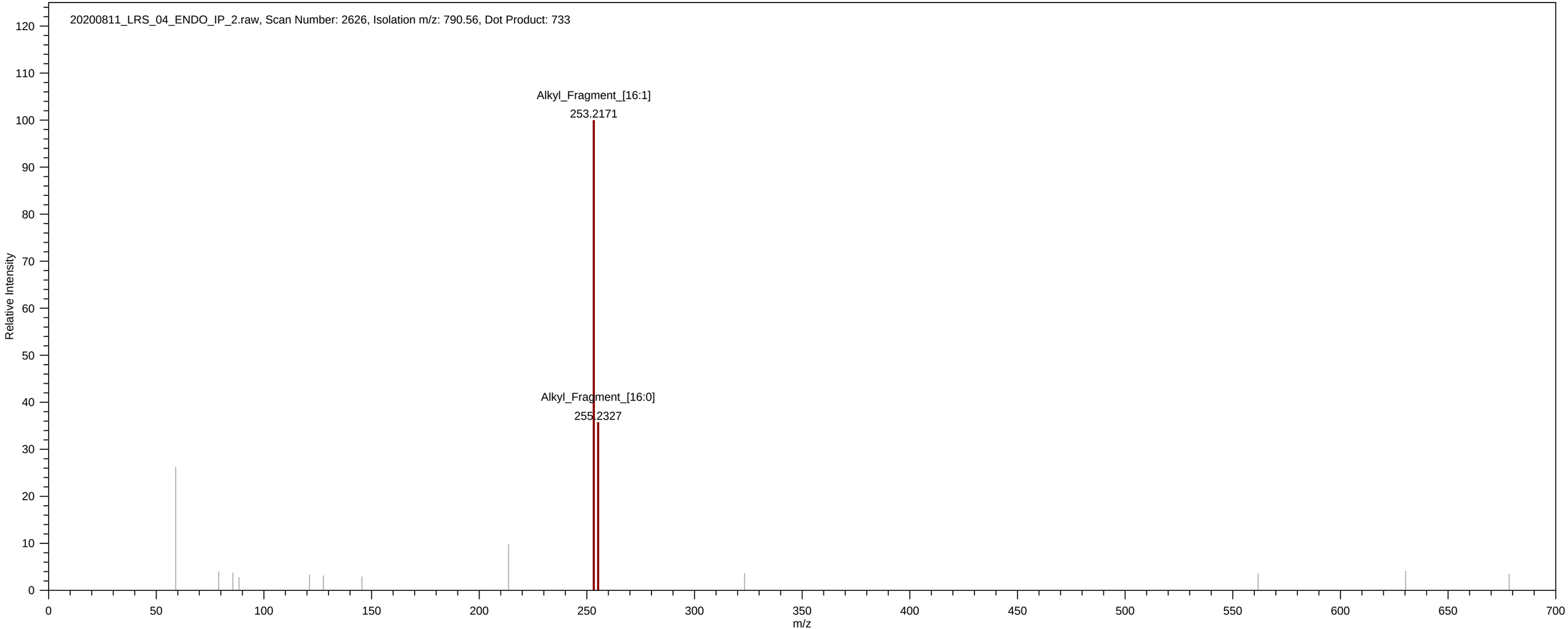
PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.105 | m/z: 790.56



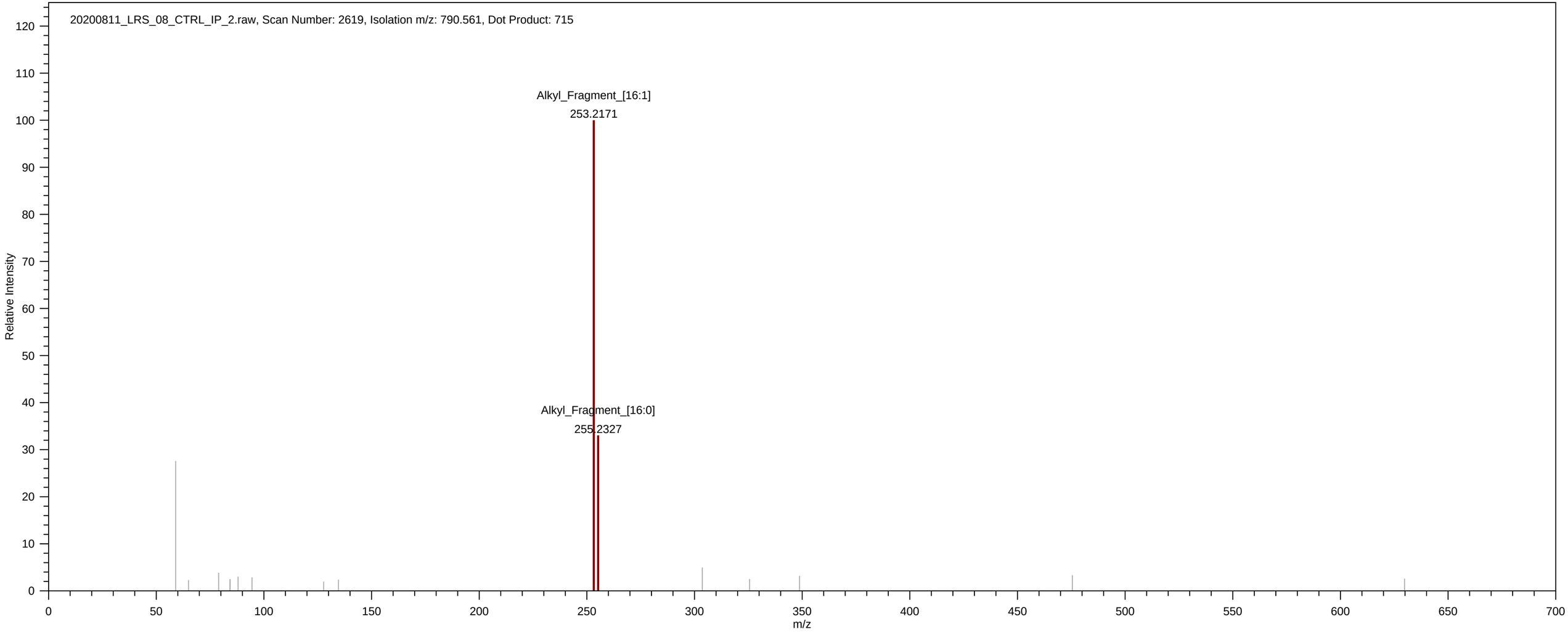
PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.105 | m/z: 790.56



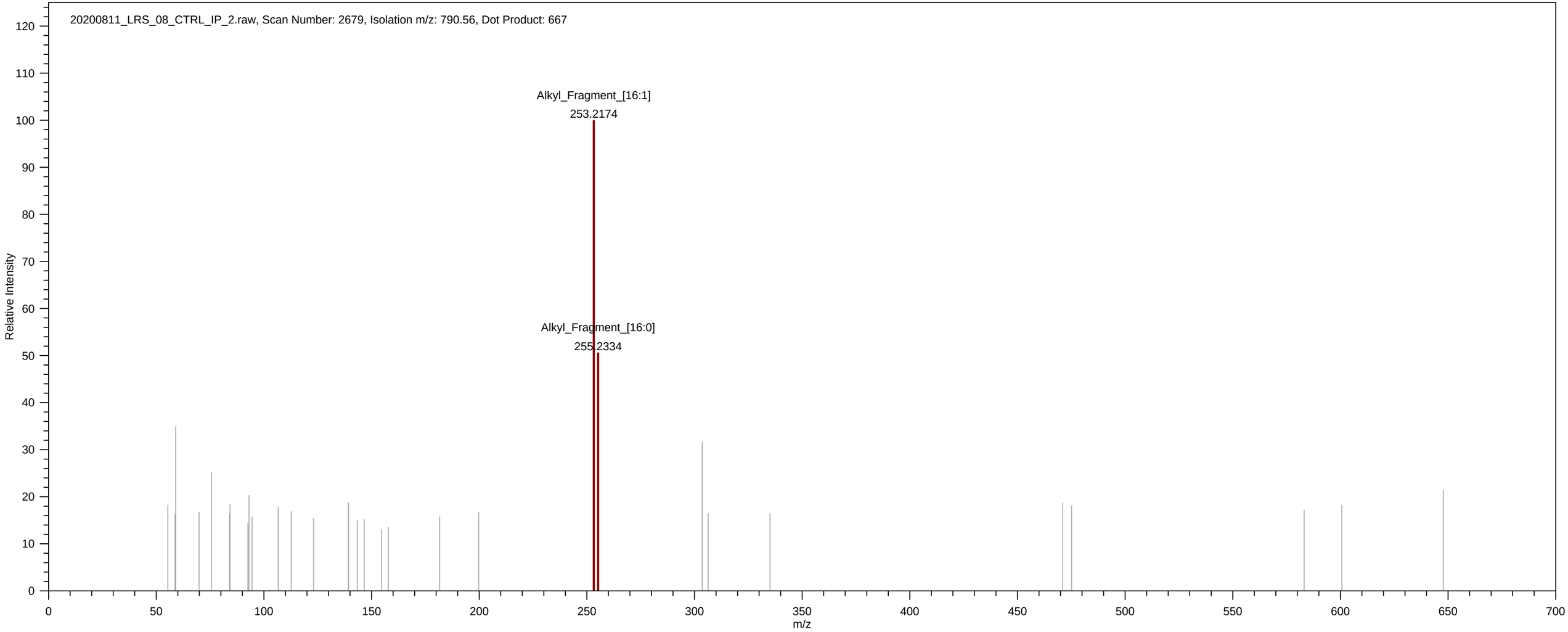
PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.106 | m/z: 790.56

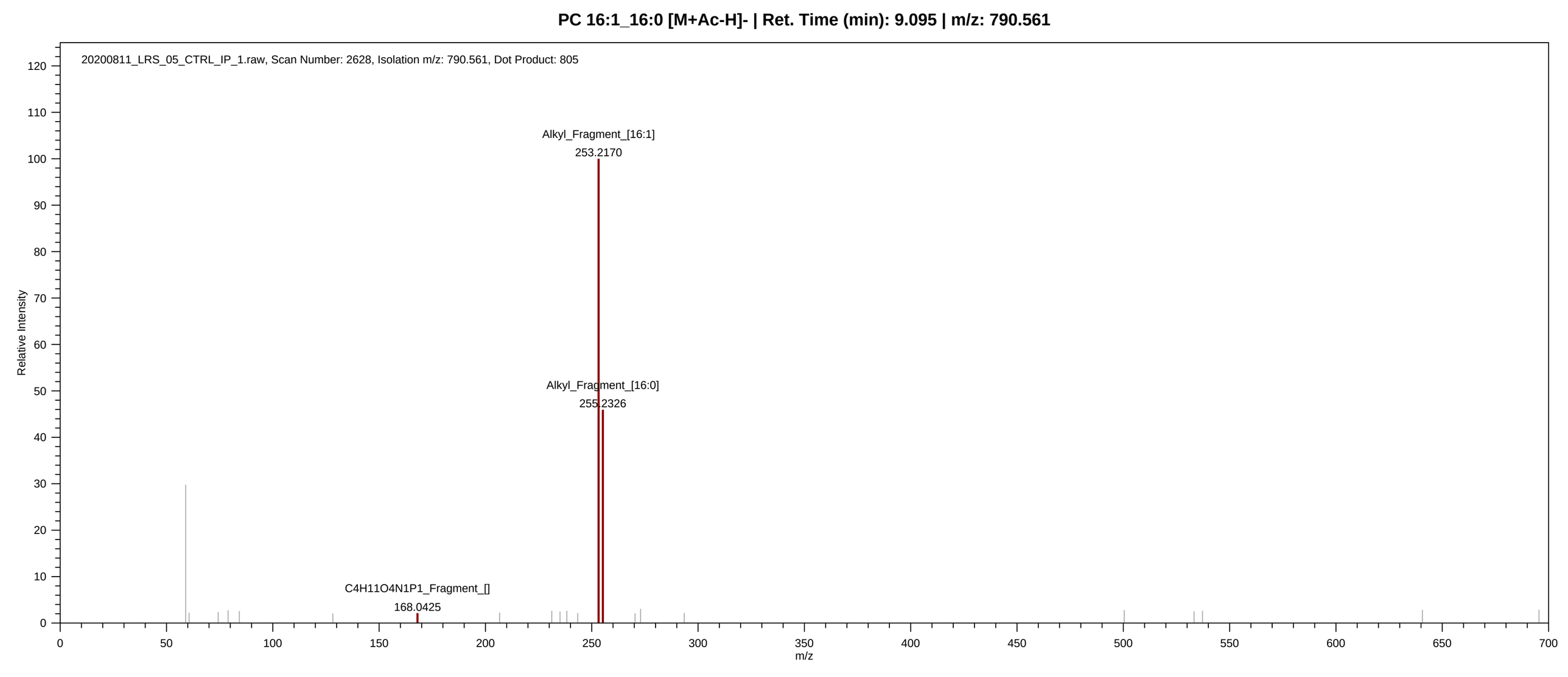


PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.088 | m/z: 790.561

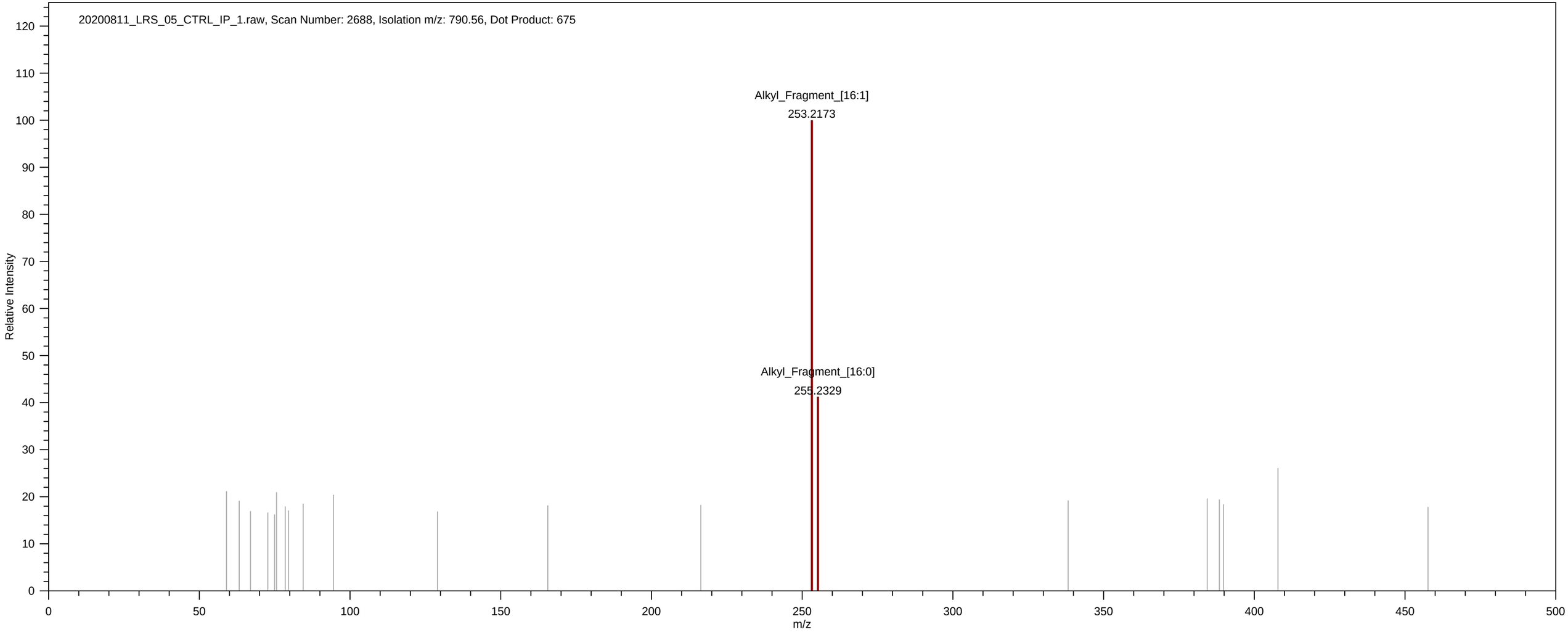


PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.088 | m/z: 790.56

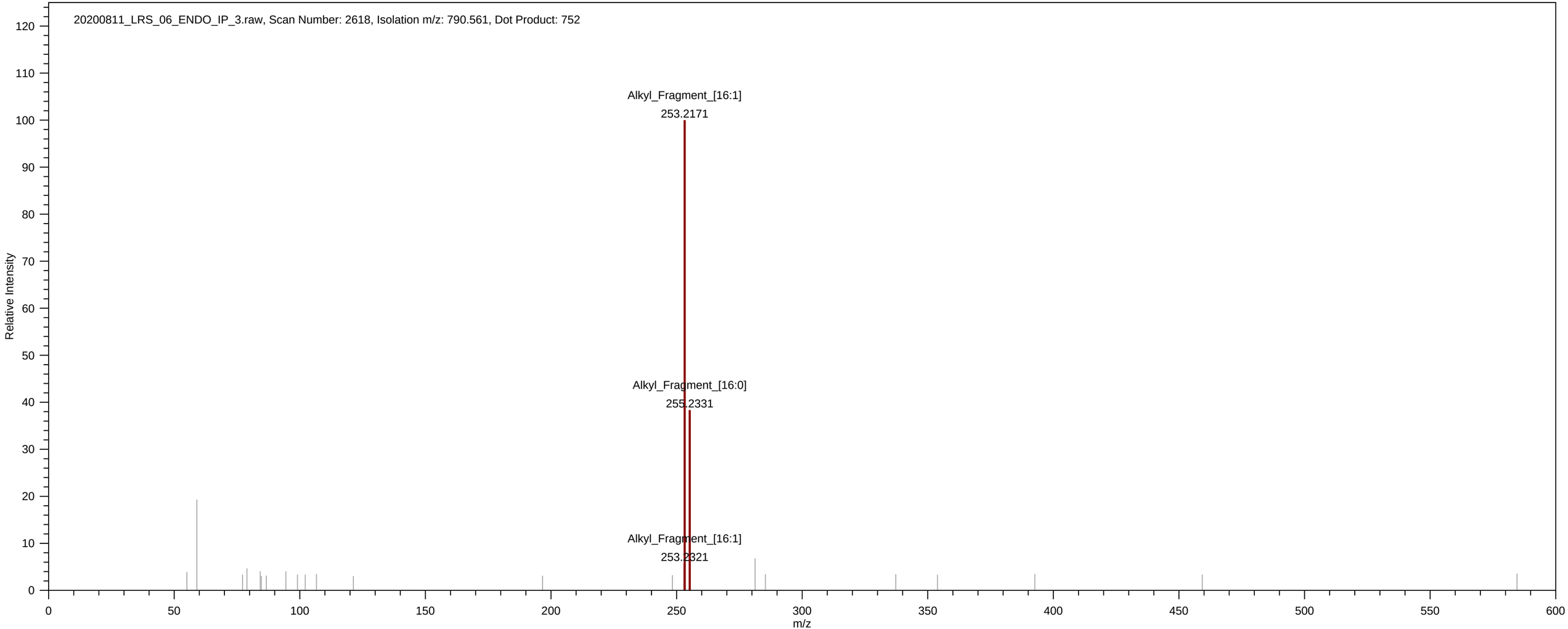



PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.095 | m/z: 790.561
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2628, Isolation m/z: 790.561, Dot Product: 805
Alkyl_Fragment_[16:1]
253.2170
Alkyl_Fragment_[16:0]
255.2326
C4H11O4N1P1_Fragment_[]
168.0425
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700

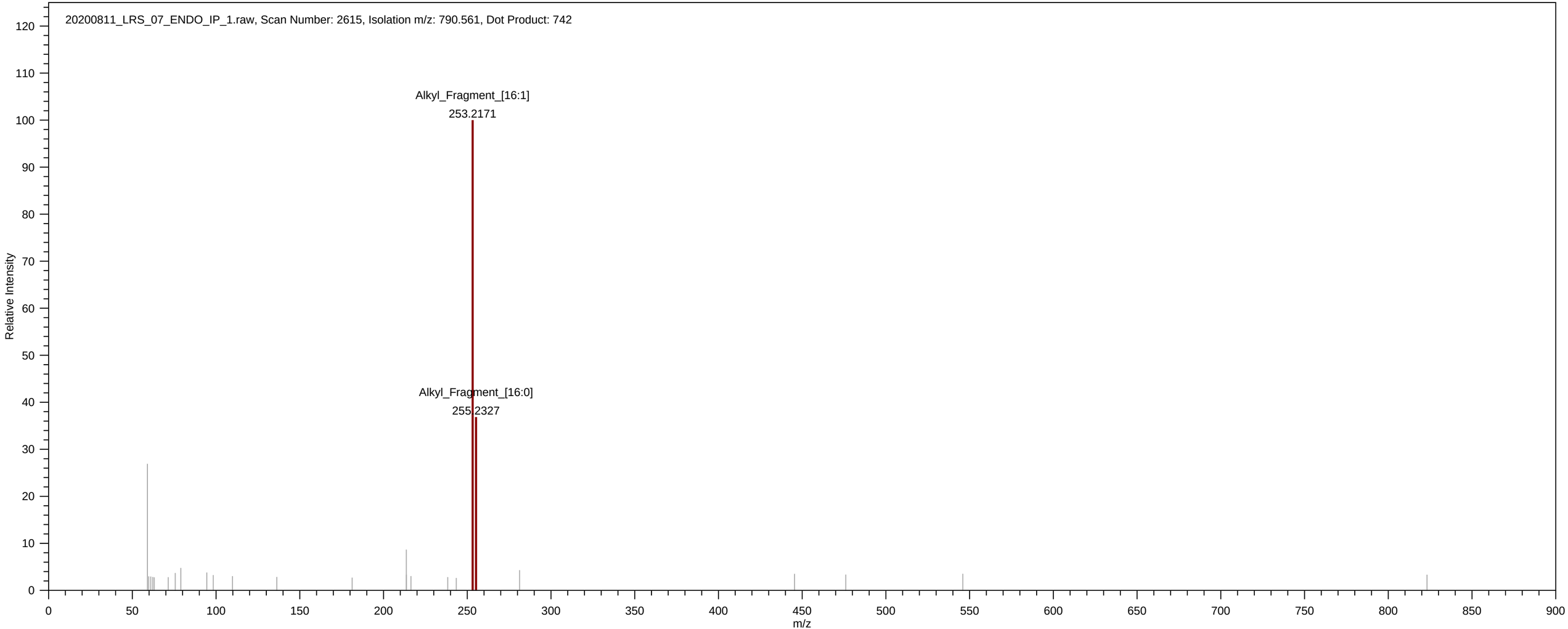
PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.095 | m/z: 790.56



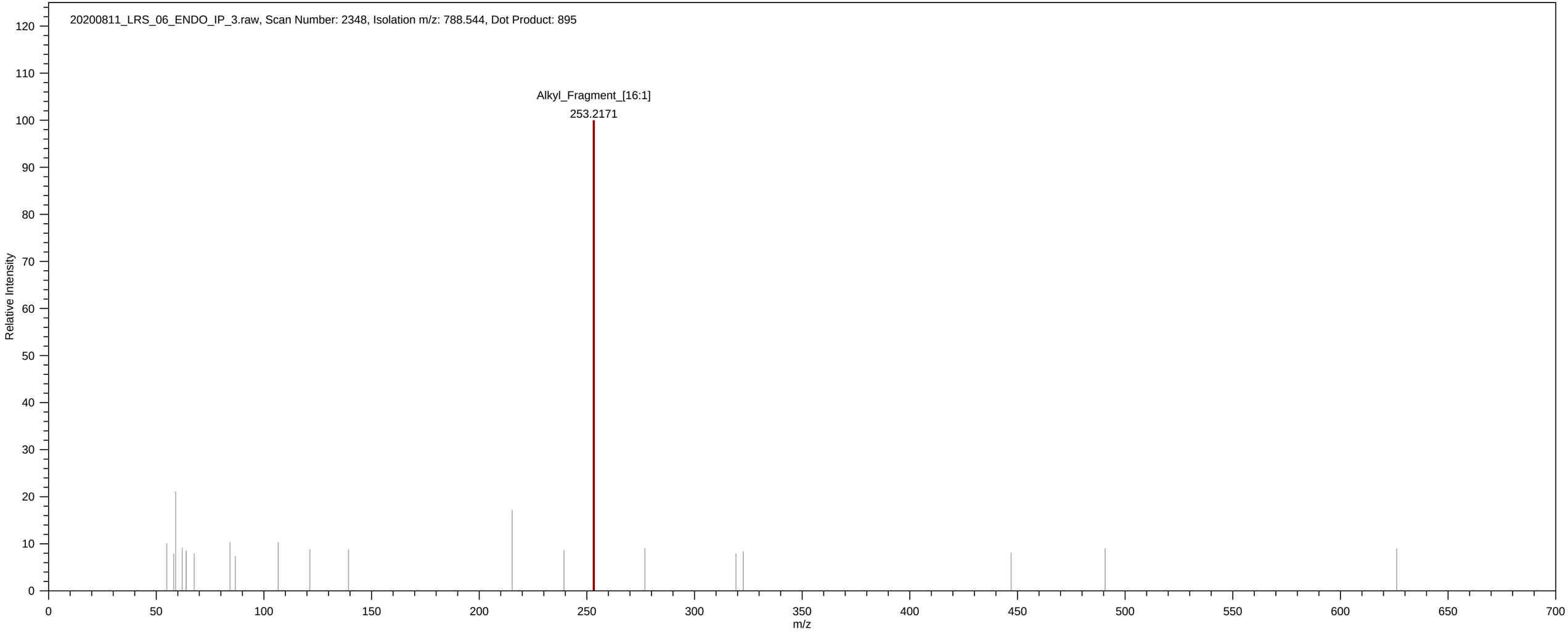
PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.111 | m/z: 790.561



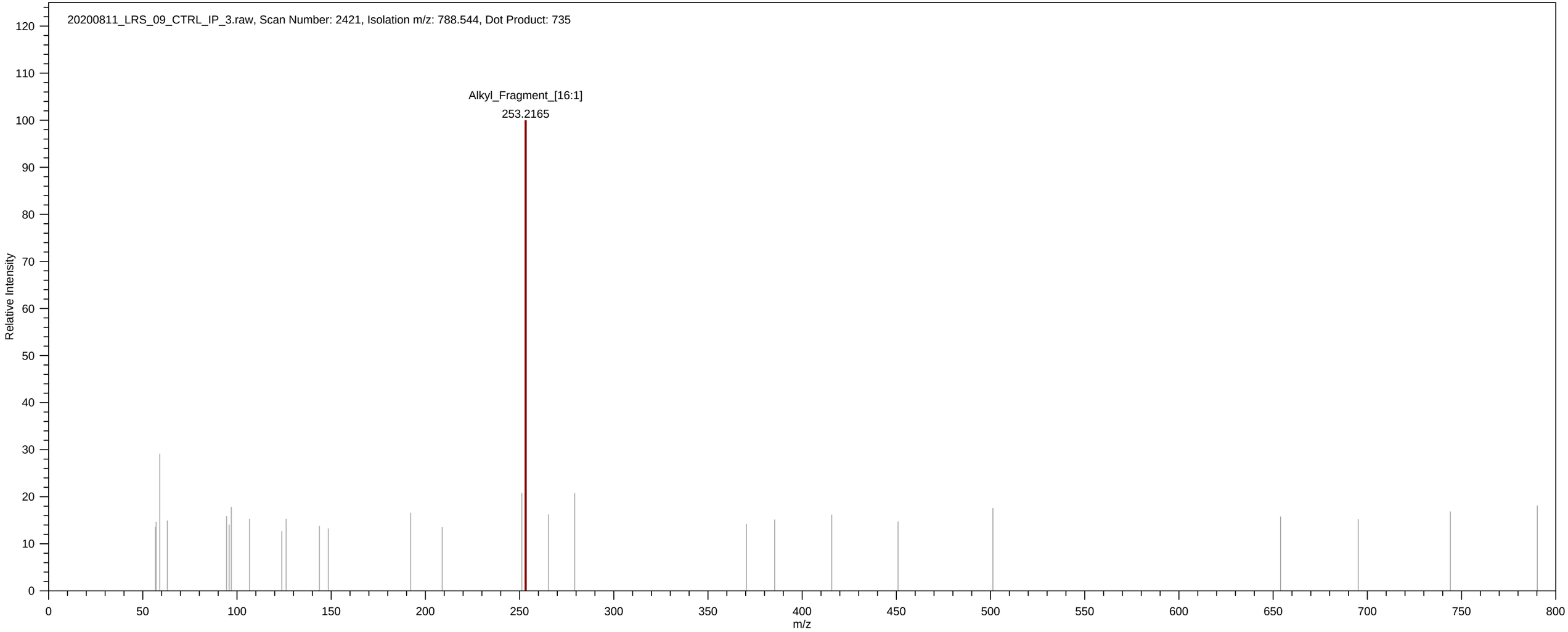
PC 16:1_16:0 [M+Ac-H]- | Ret. Time (min): 9.112 | m/z: 790.561



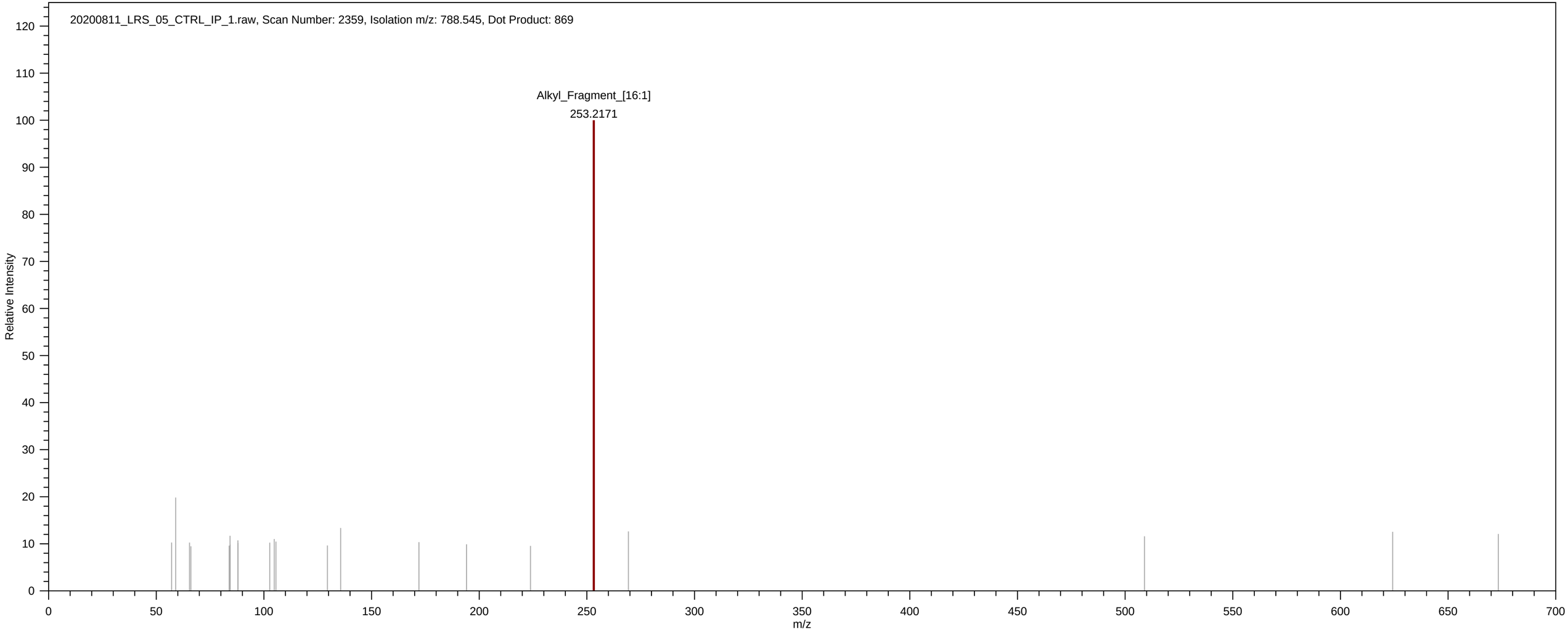
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.202 | m/z: 788.544



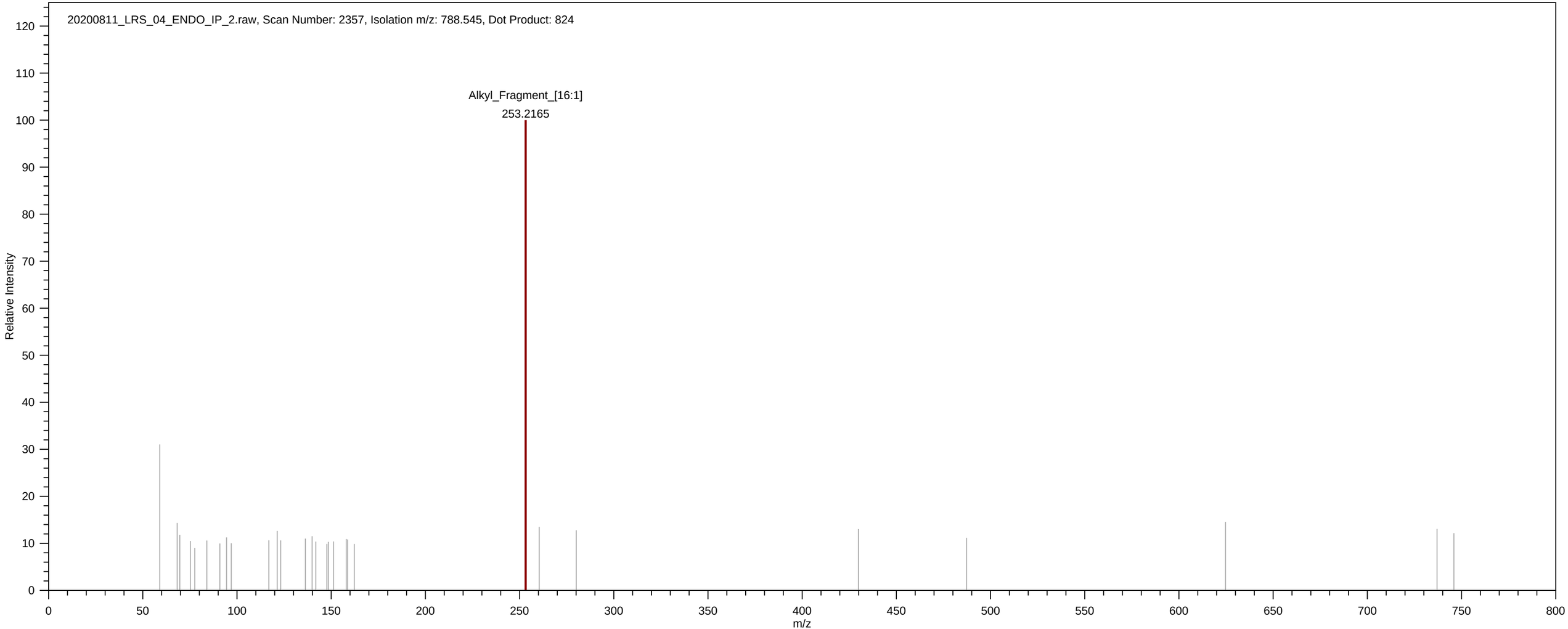
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.419 | m/z: 788.544



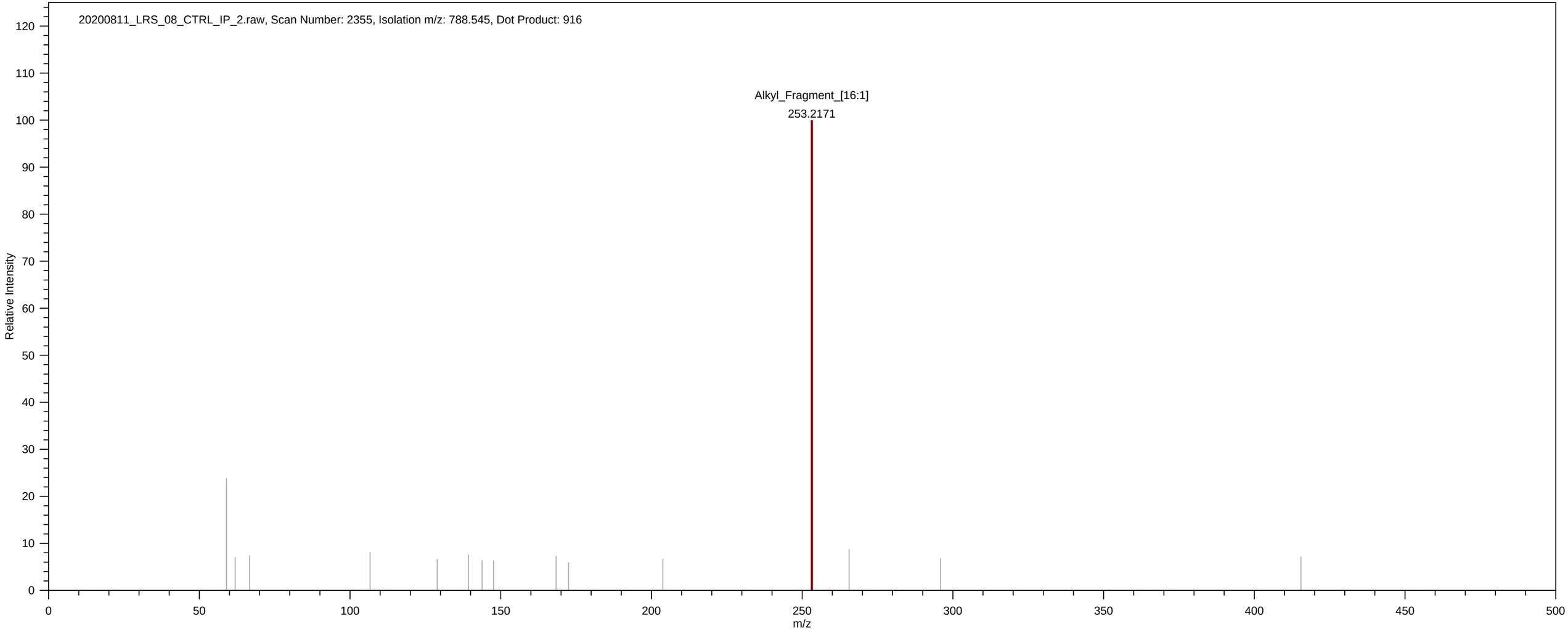
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.191 | m/z: 788.545



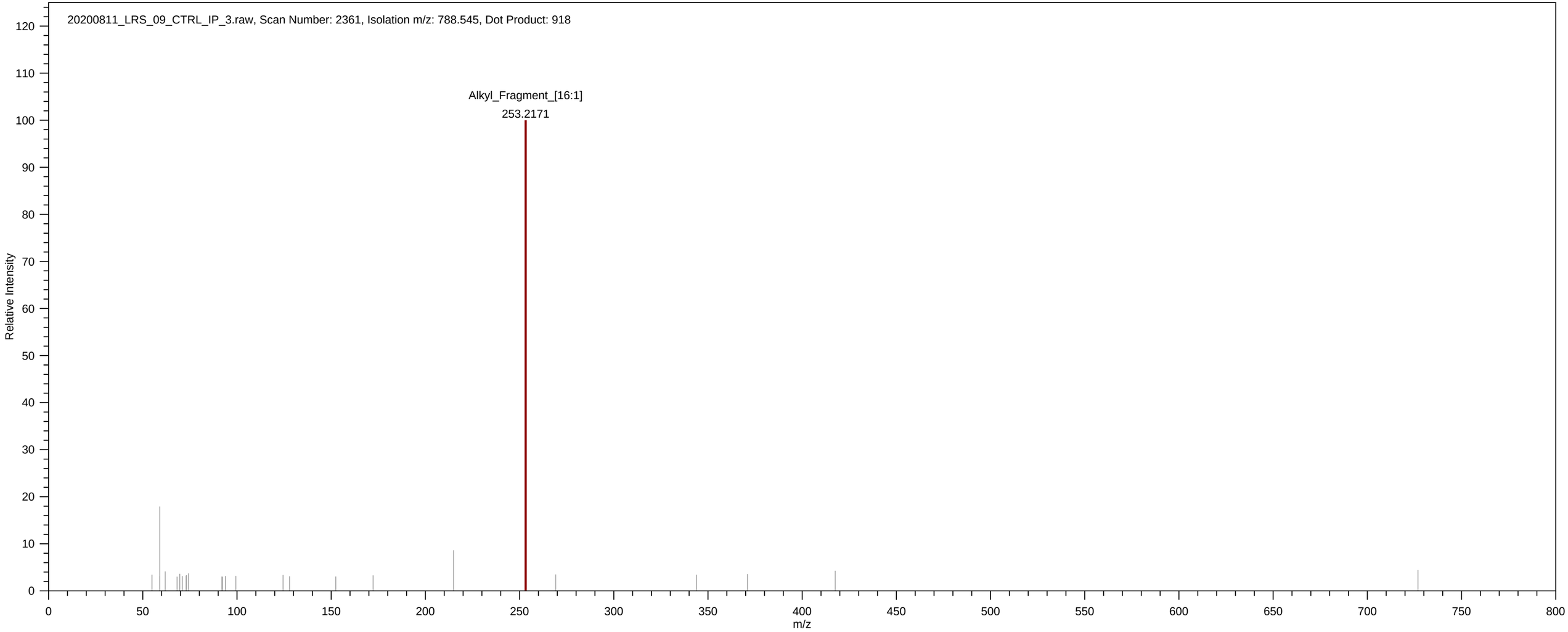
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.197 | m/z: 788.545



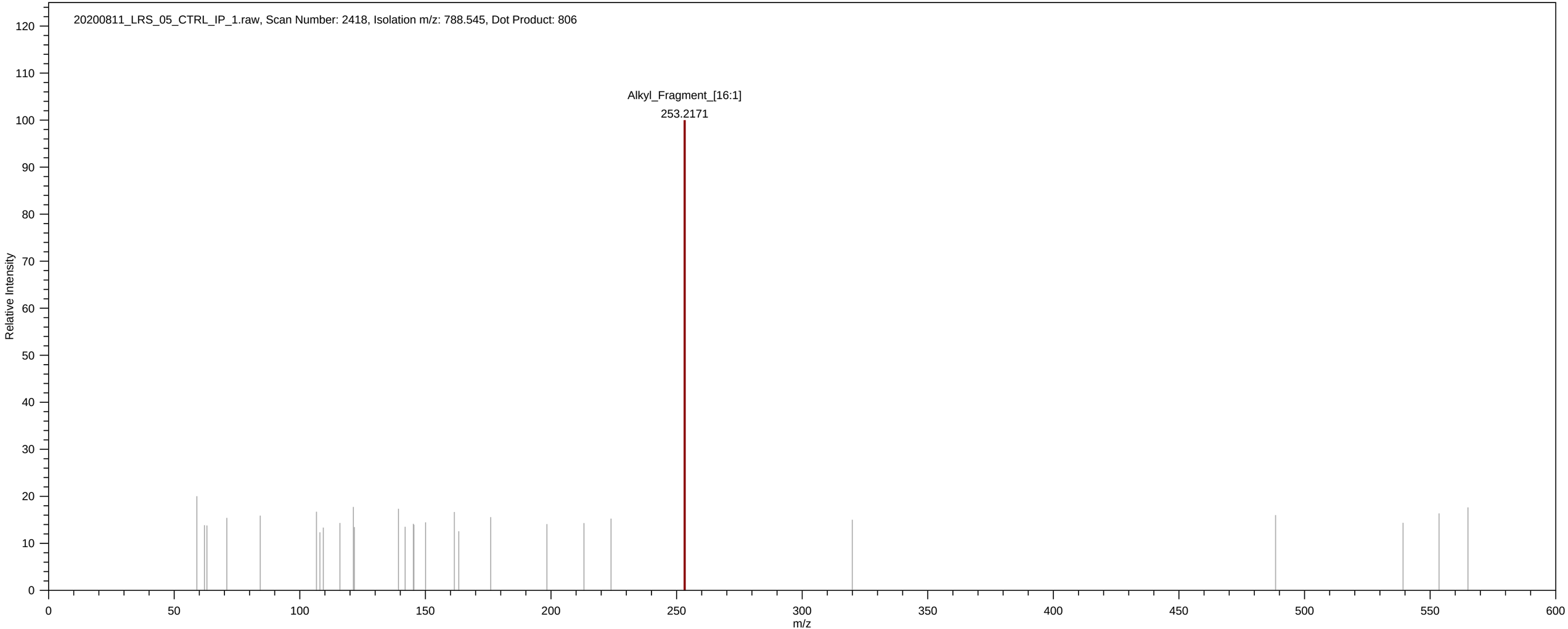
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.199 | m/z: 788.545



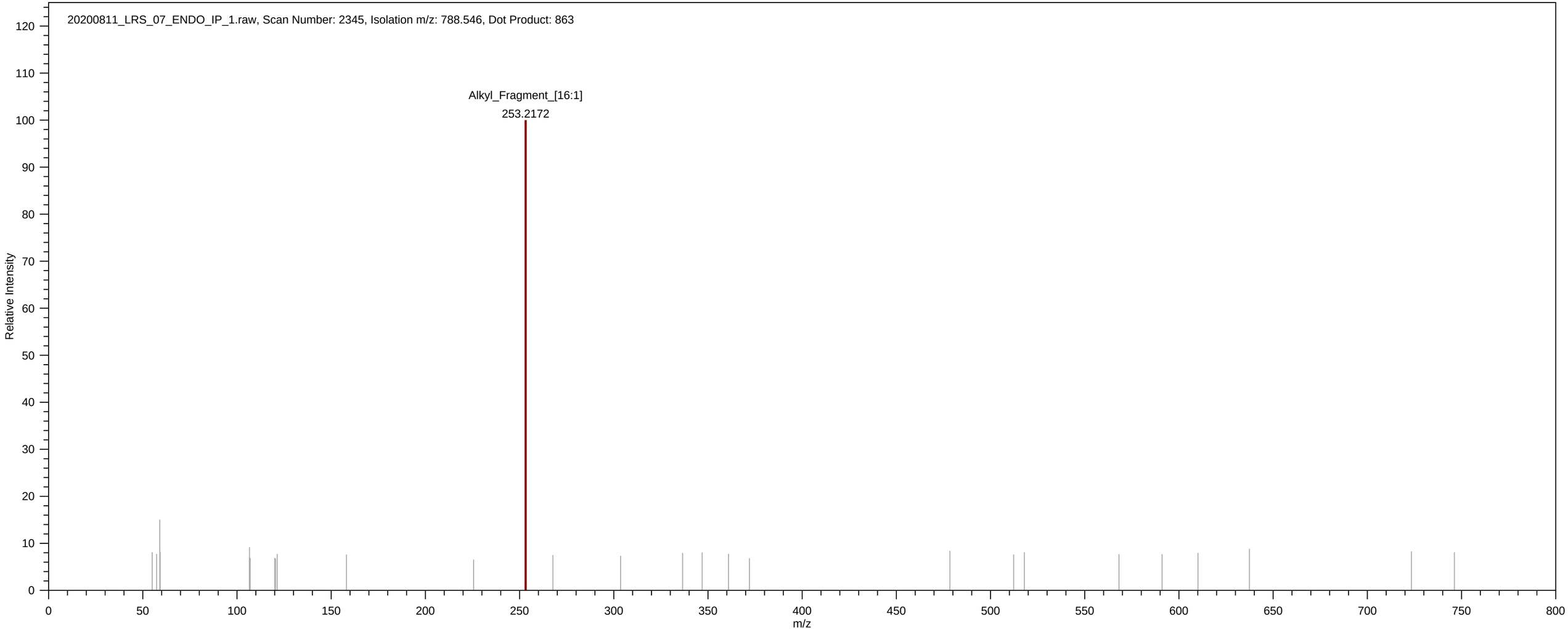
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.216 | m/z: 788.545



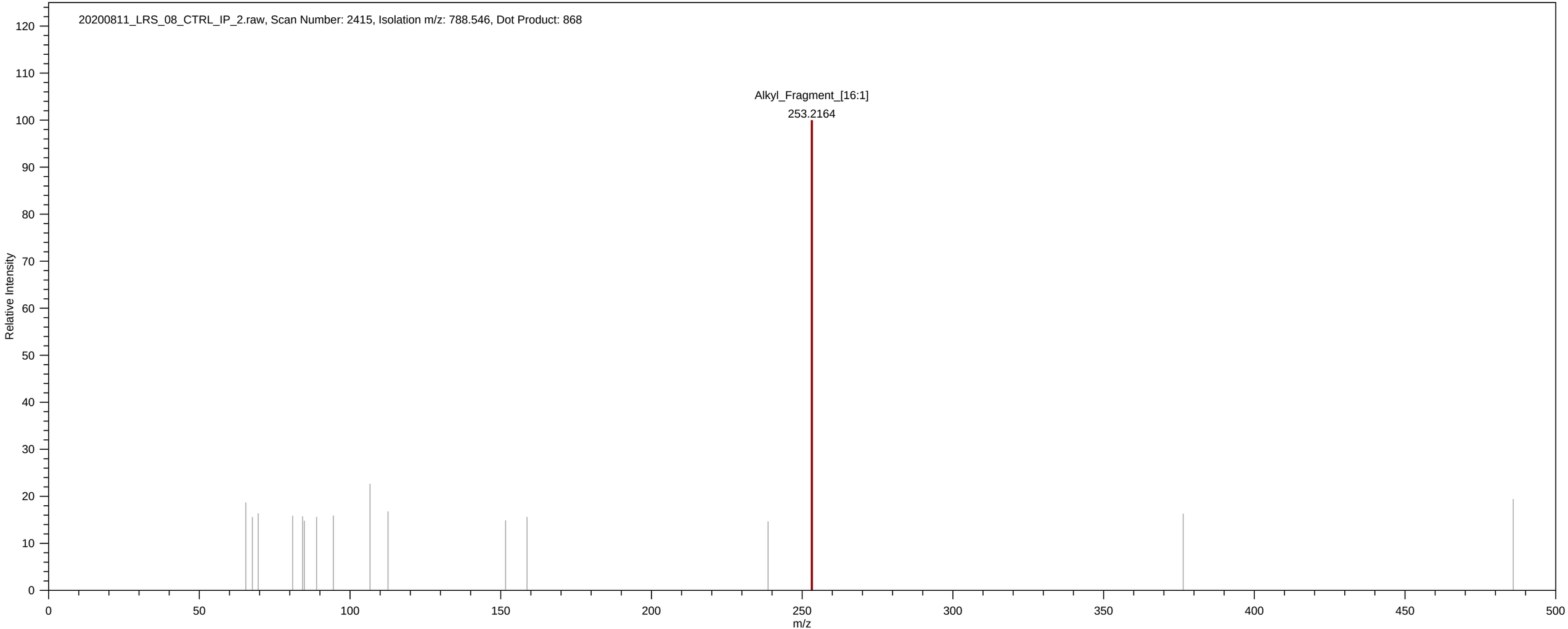
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.391 | m/z: 788.545



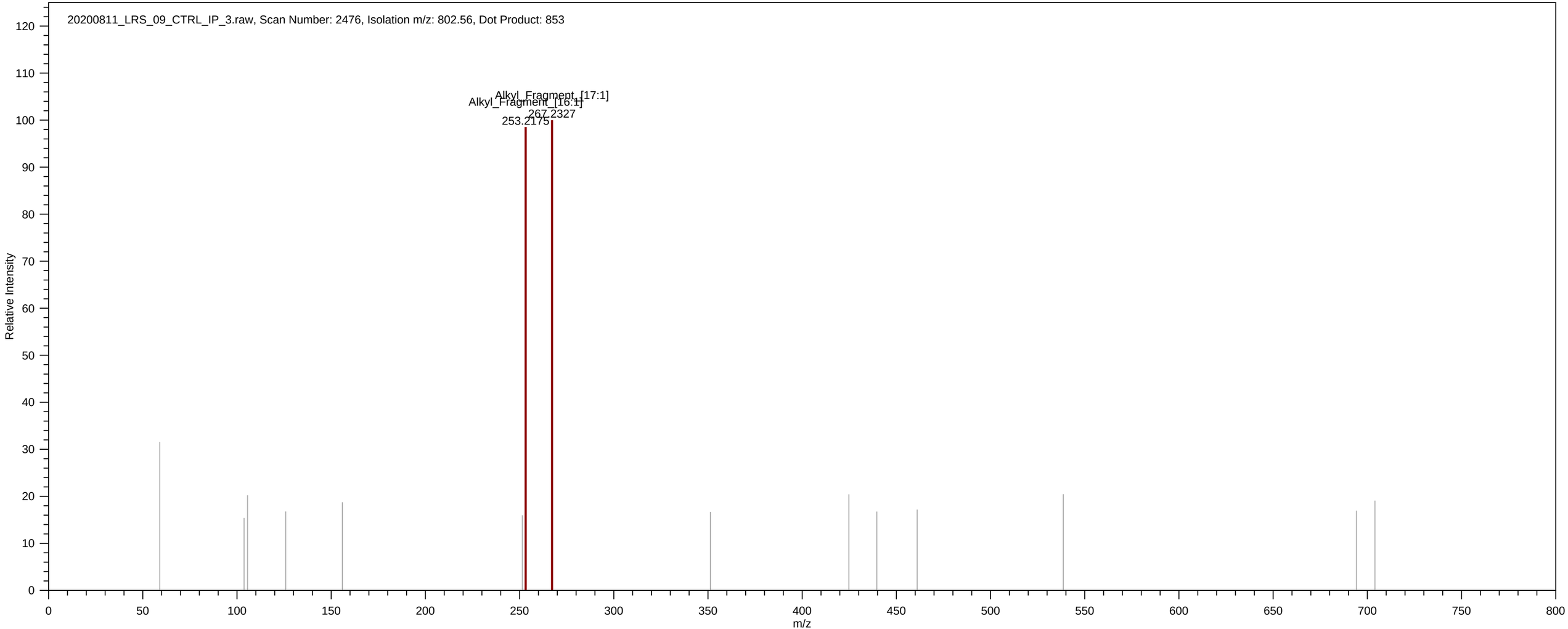
PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.203 | m/z: 788.546

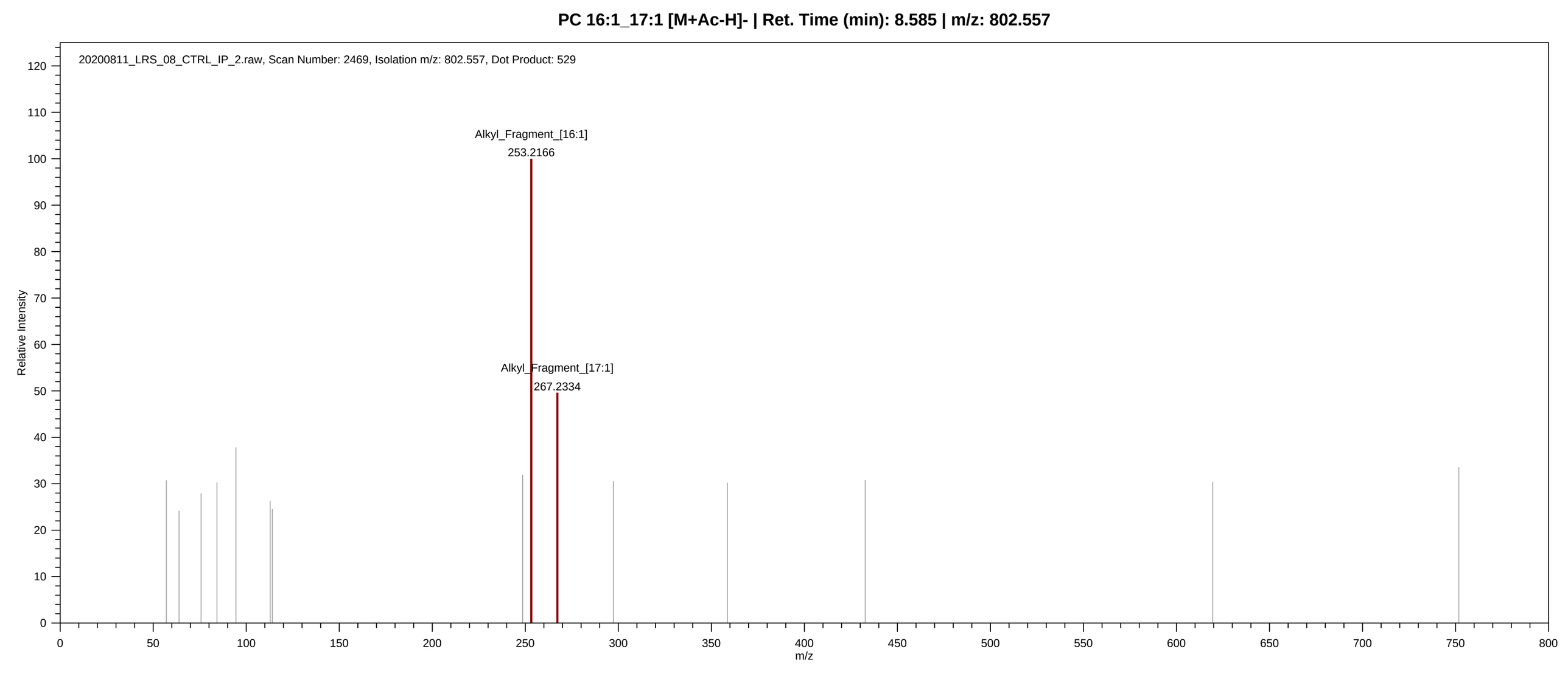


PC 16:1_16:1 [M+Ac-H]- | Ret. Time (min): 8.402 | m/z: 788.546



PC 16:1_17:1 [M+Ac-H]- | Ret. Time (min): 8.607 | m/z: 802.56




PC 16:1_17:1 [M+Ac-H]- | Ret. Time (min): 8.585 | m/z: 802.557
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2469, Isolation m/z: 802.557, Dot Product: 529
Alkyl_Fragment_[16:1]
253.2166
Alkyl_Fragment_[17:1]
267.2334
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
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500
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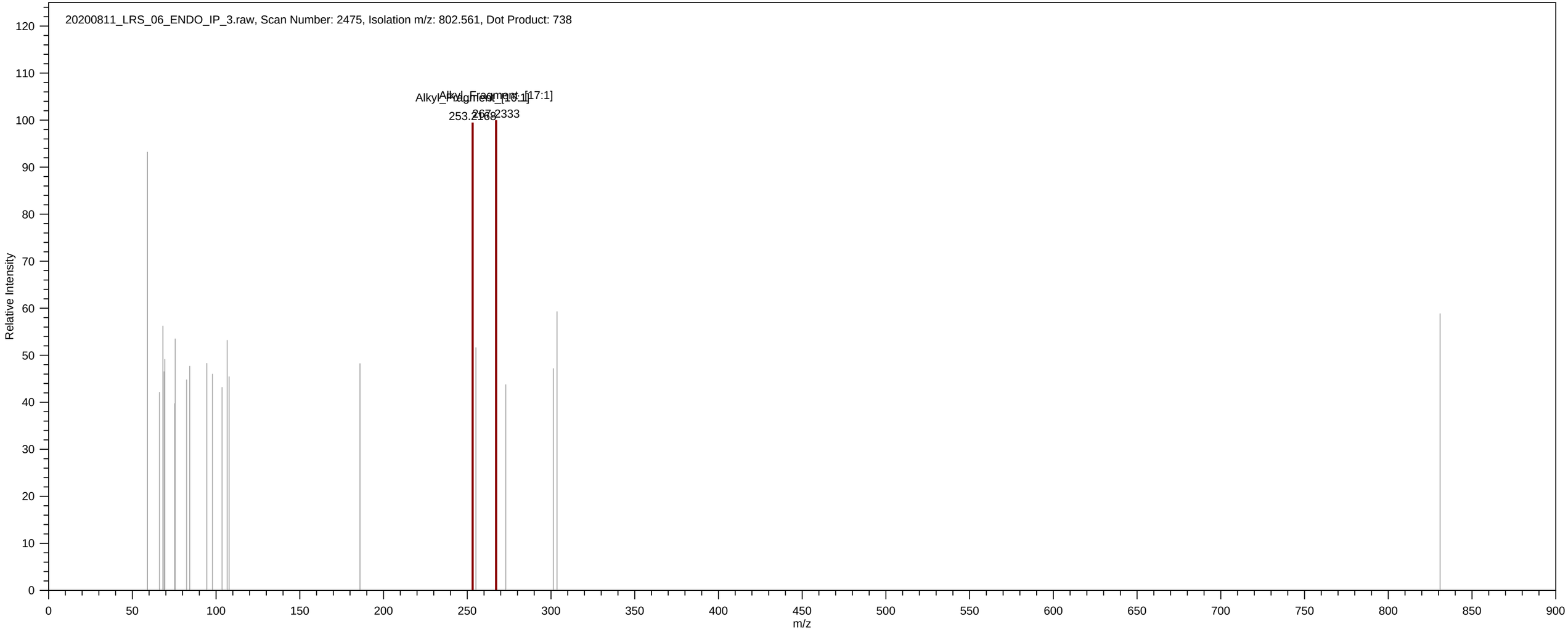
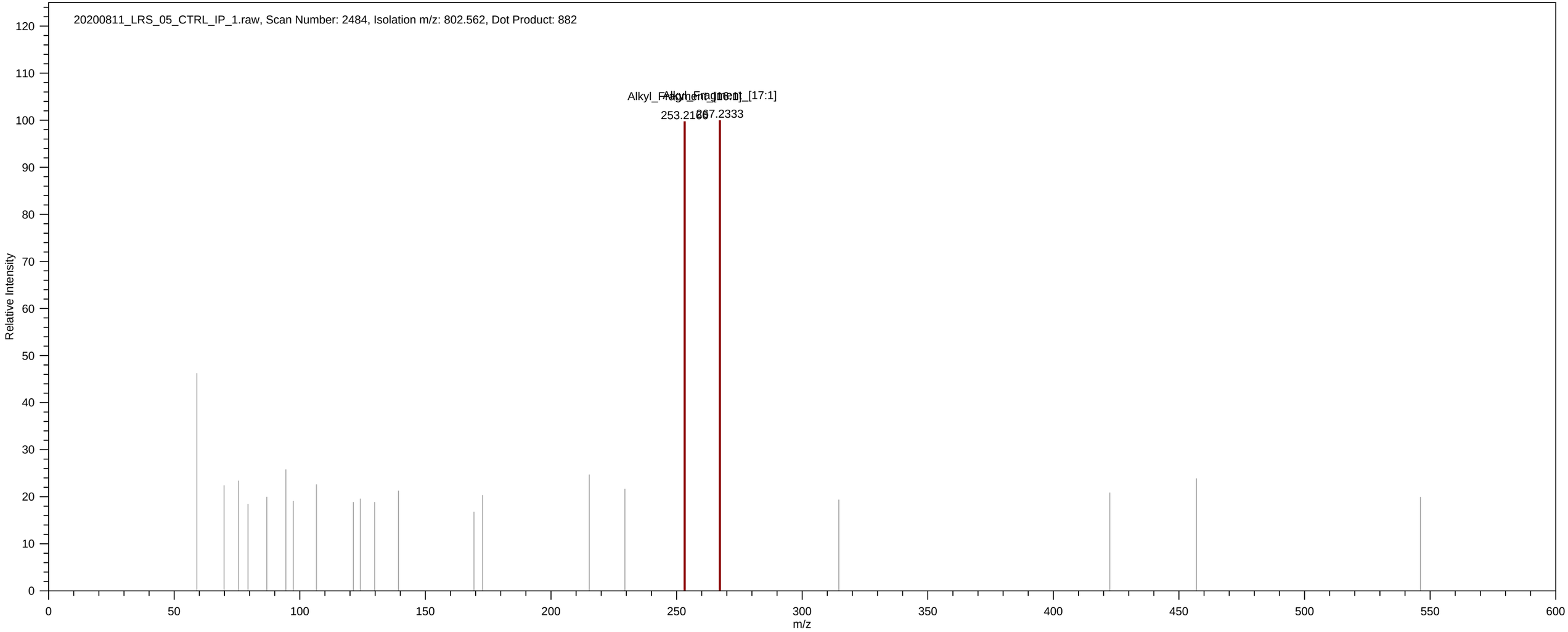
600
650
700
750
800

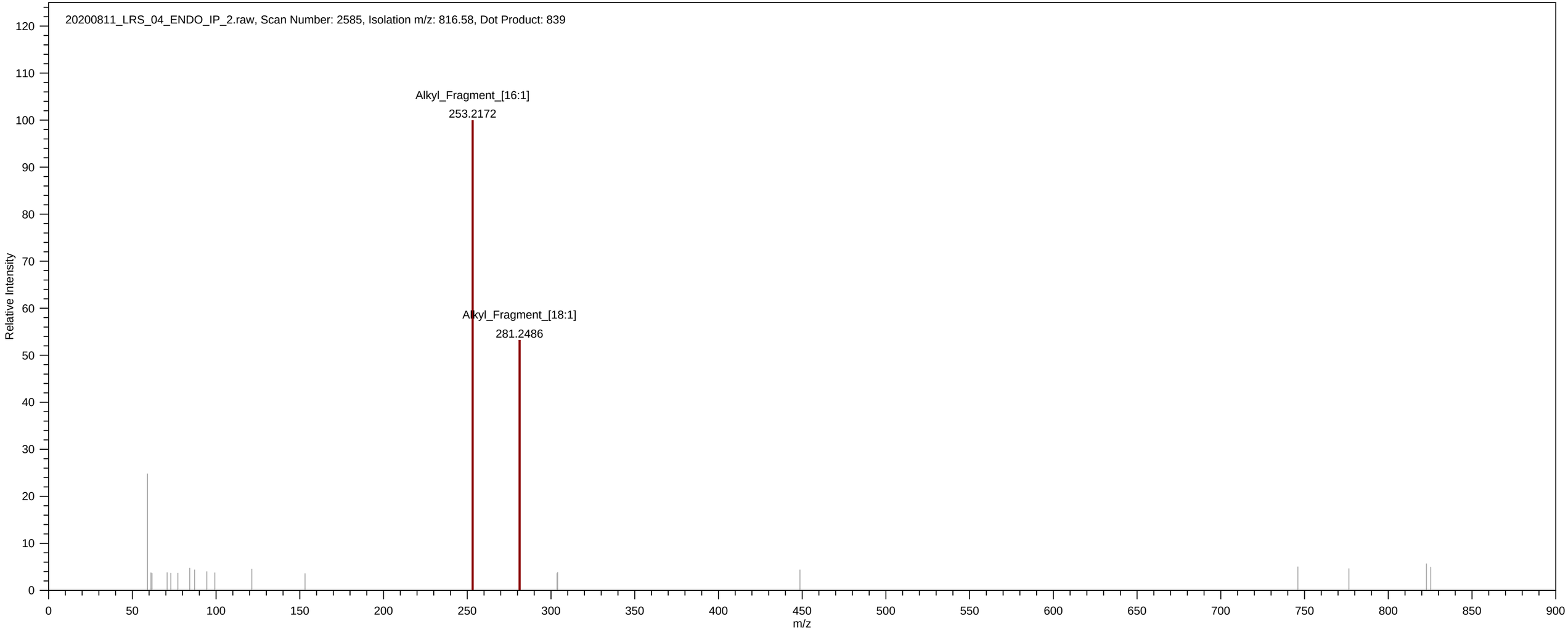
PC 16:1_17:1 [M+Ac-H]- | Ret. Time (min): 8.635 | m/z: 802.561



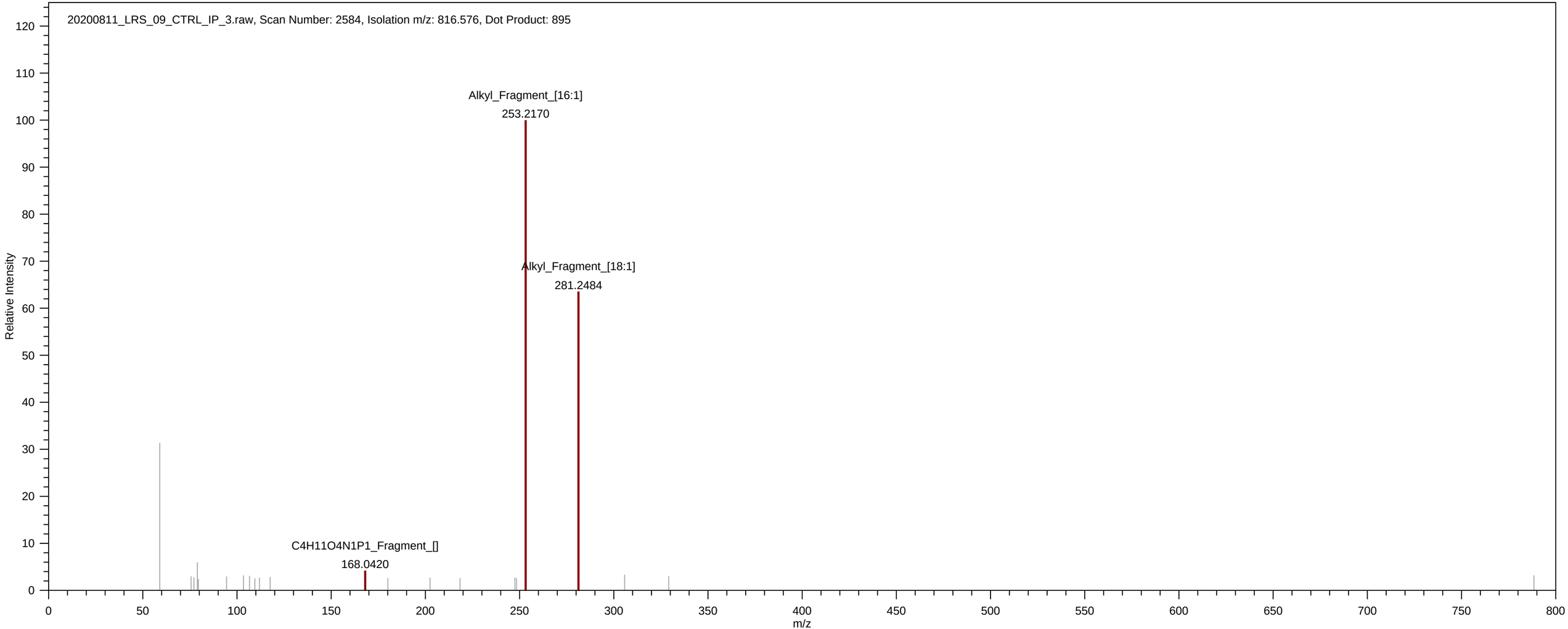
PC 16:1_17:1 [M+Ac-H]- | Ret. Time (min): 8.614 | m/z: 802.562



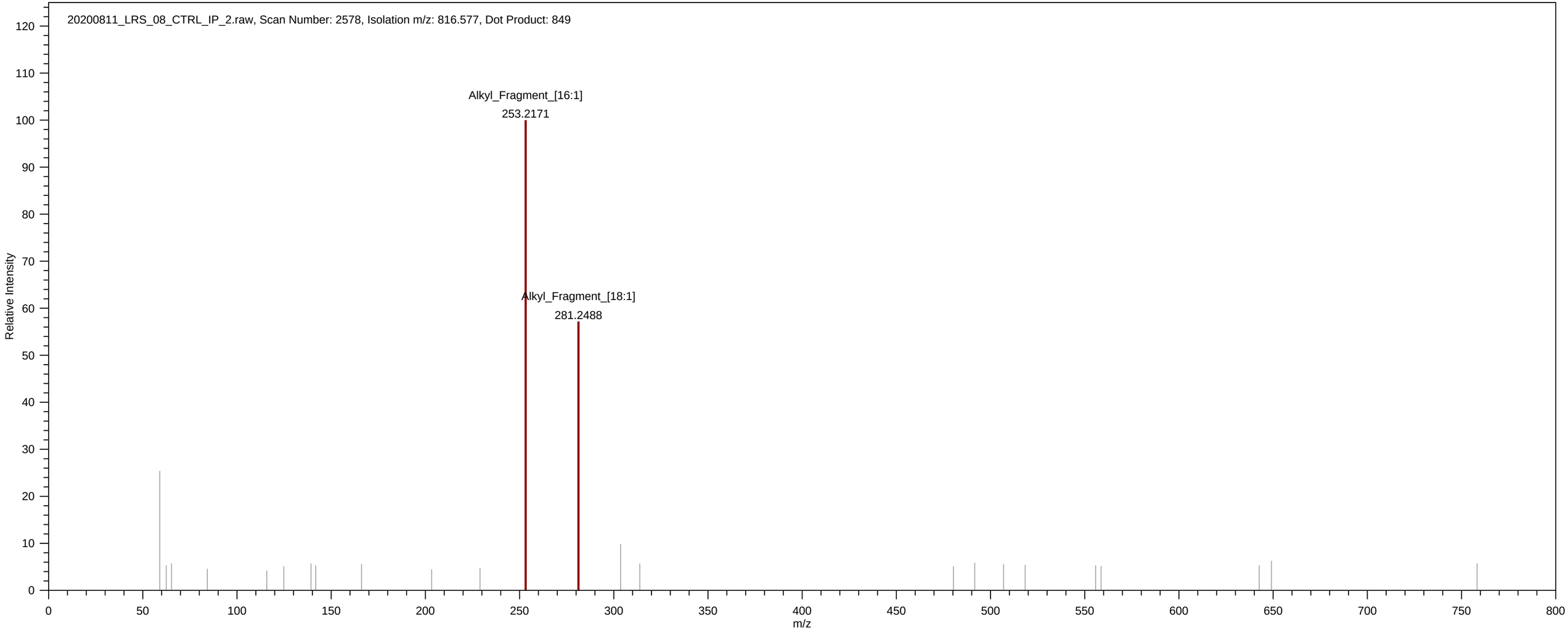
PC 16:1_18:1 [M+Ac-H]- | Ret. Time (min): 8.968 | m/z: 816.58



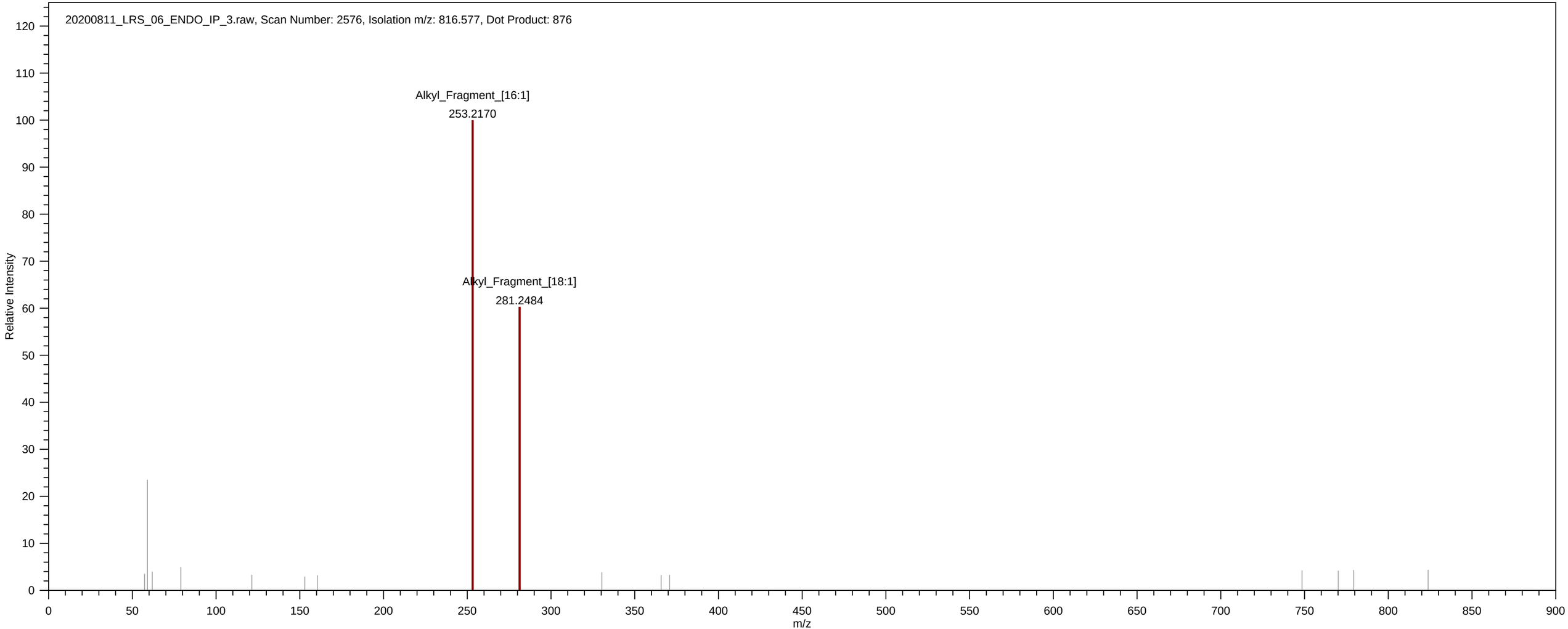
PC 16:1_18:1 [M+Ac-H]- | Ret. Time (min): 8.968 | m/z: 816.576



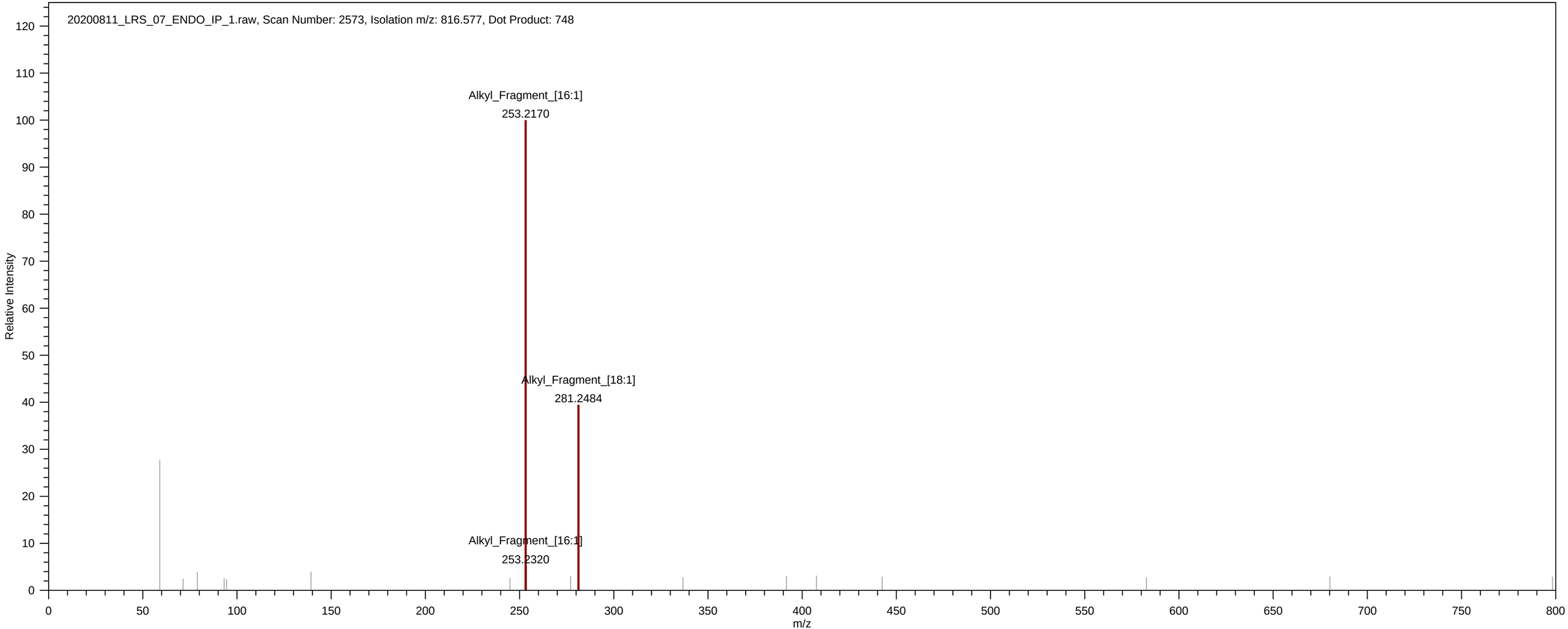
PC 16:1_18:1 [M+Ac-H]- | Ret. Time (min): 8.953 | m/z: 816.577



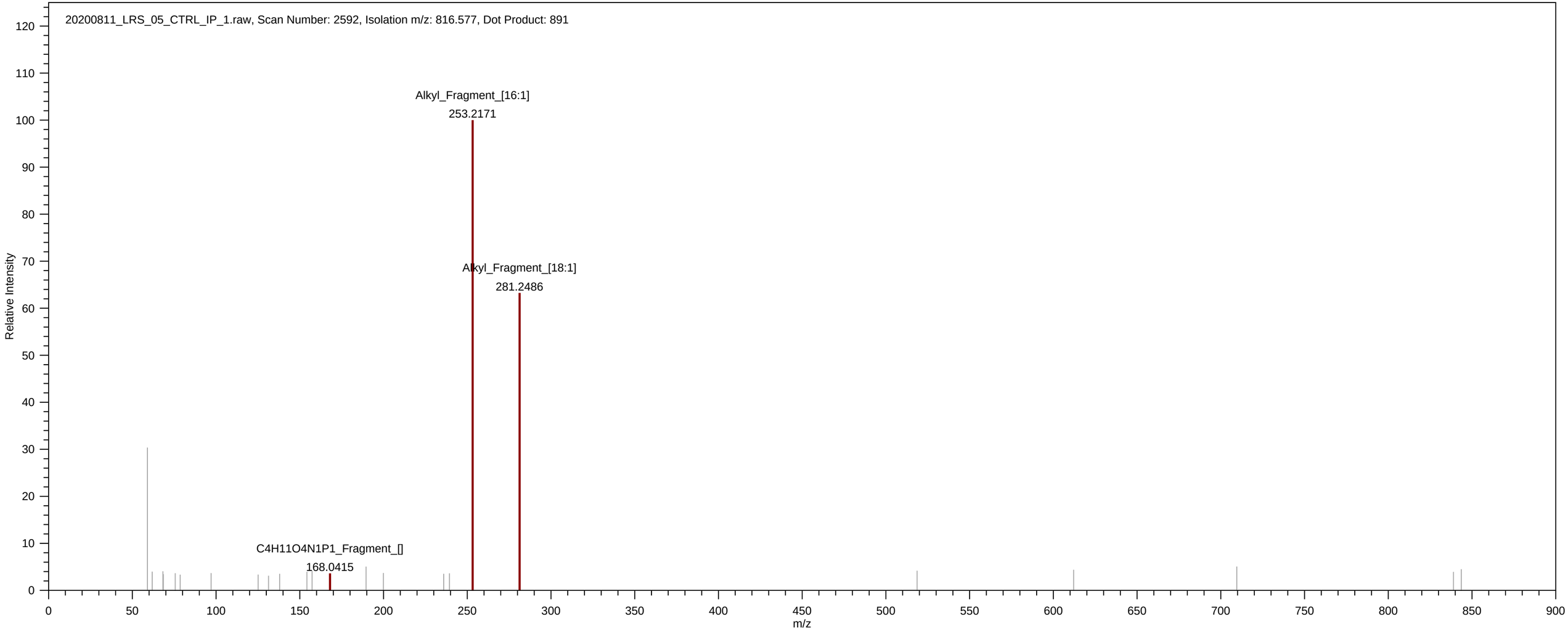
PC 16:1_18:1 [M+Ac-H]- | Ret. Time (min): 8.972 | m/z: 816.577



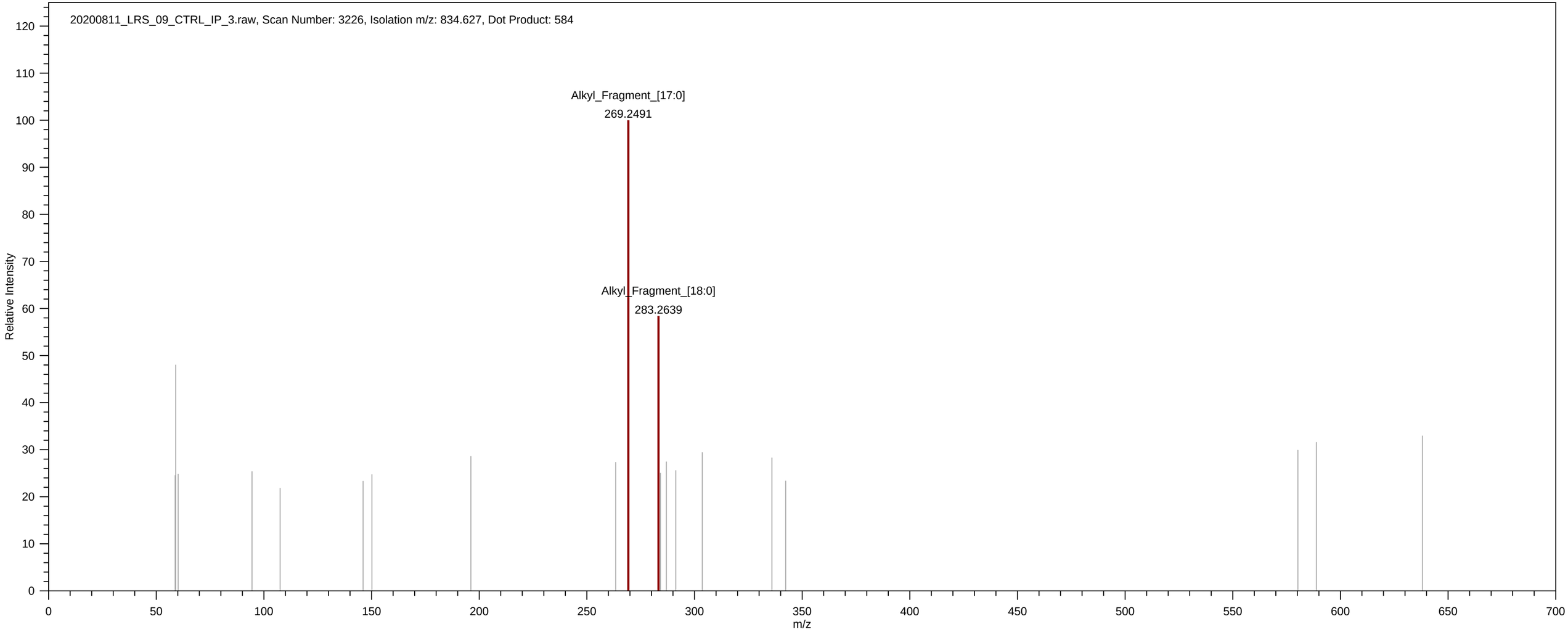
PC 16:1_18:1 [M+Ac-H]- | Ret. Time (min): 8.973 | m/z: 816.577



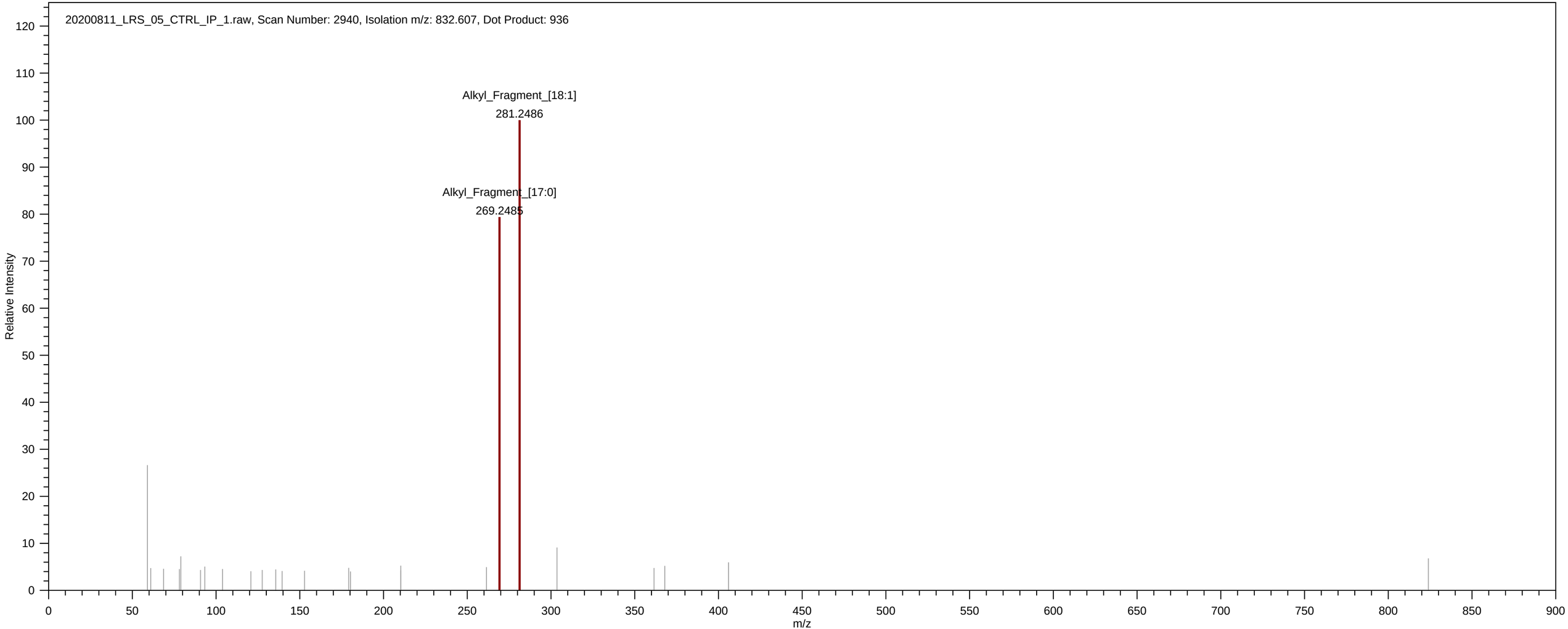
PC 16:1_18:1 [M+Ac-H]- | Ret. Time (min): 8.976 | m/z: 816.577



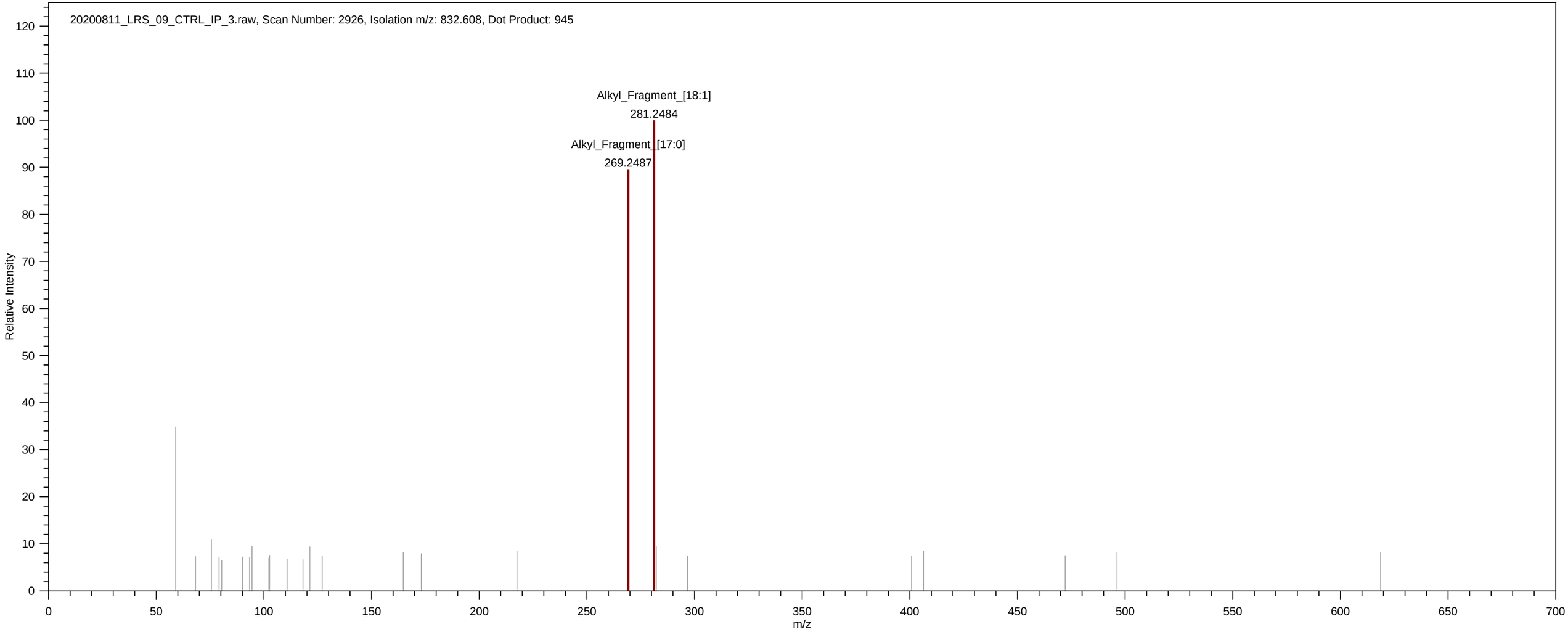
PC 17:0_18:0 [M+Ac-H]- | Ret. Time (min): 11.085 | m/z: 834.627



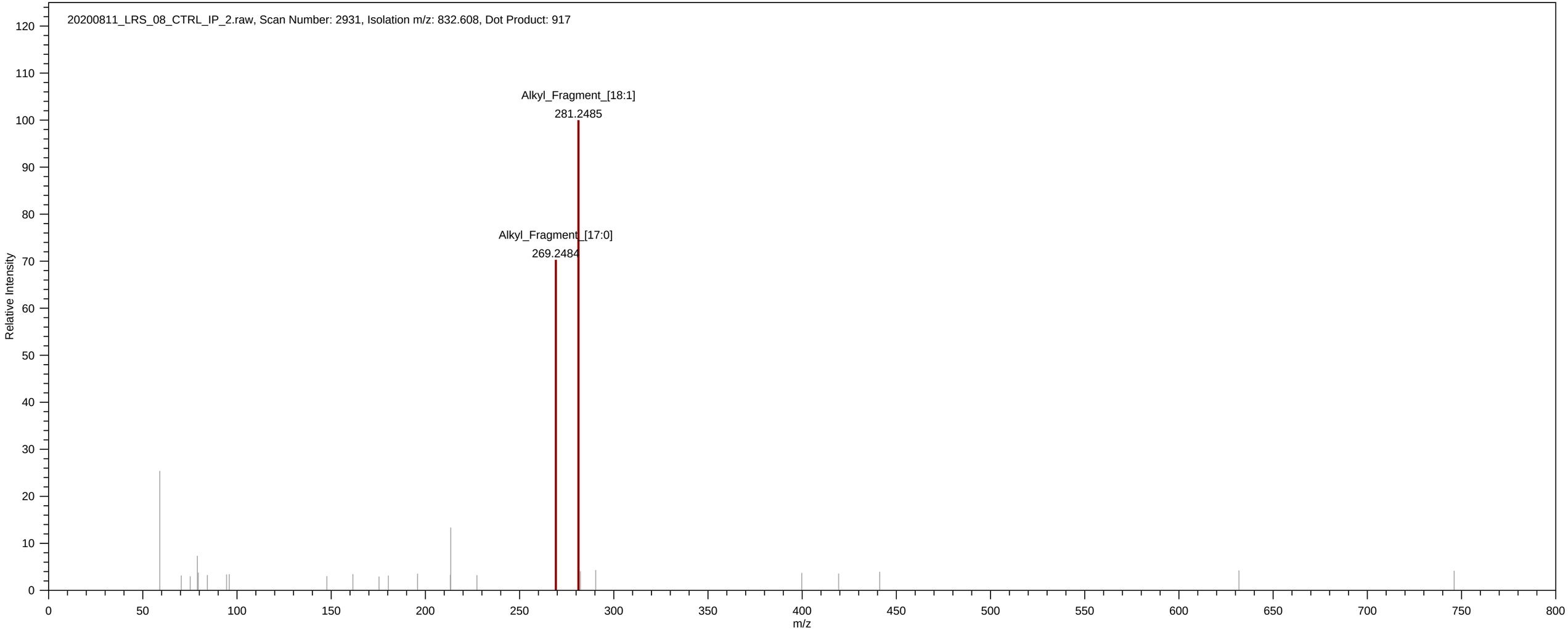
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.131 | m/z: 832.607



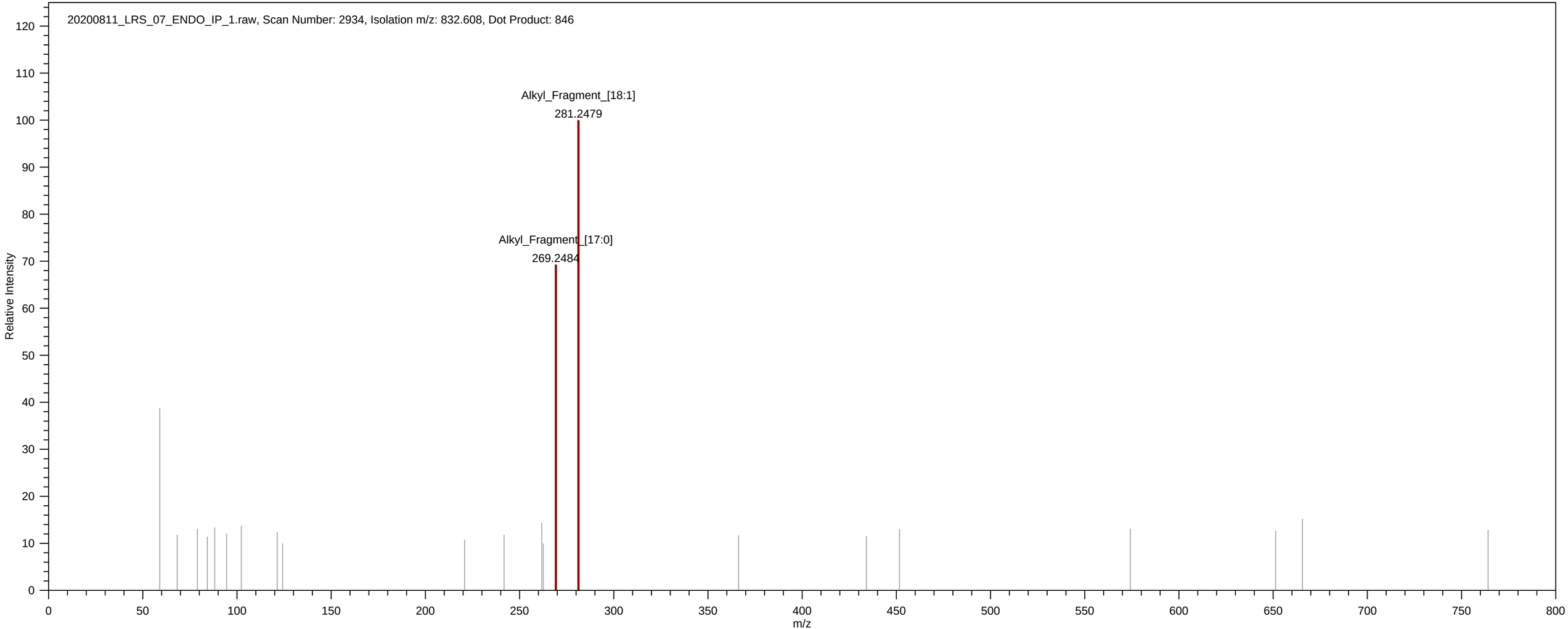
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.084 | m/z: 832.608



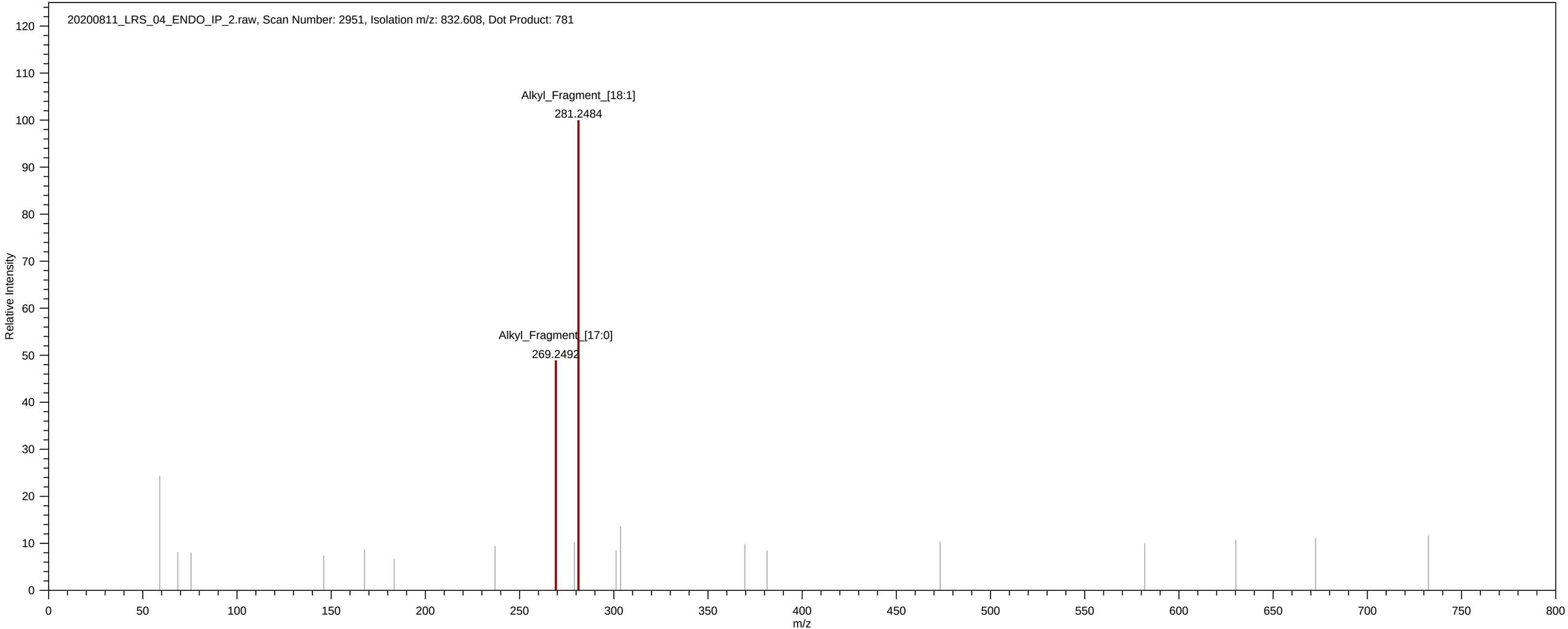
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.123 | m/z: 832.608



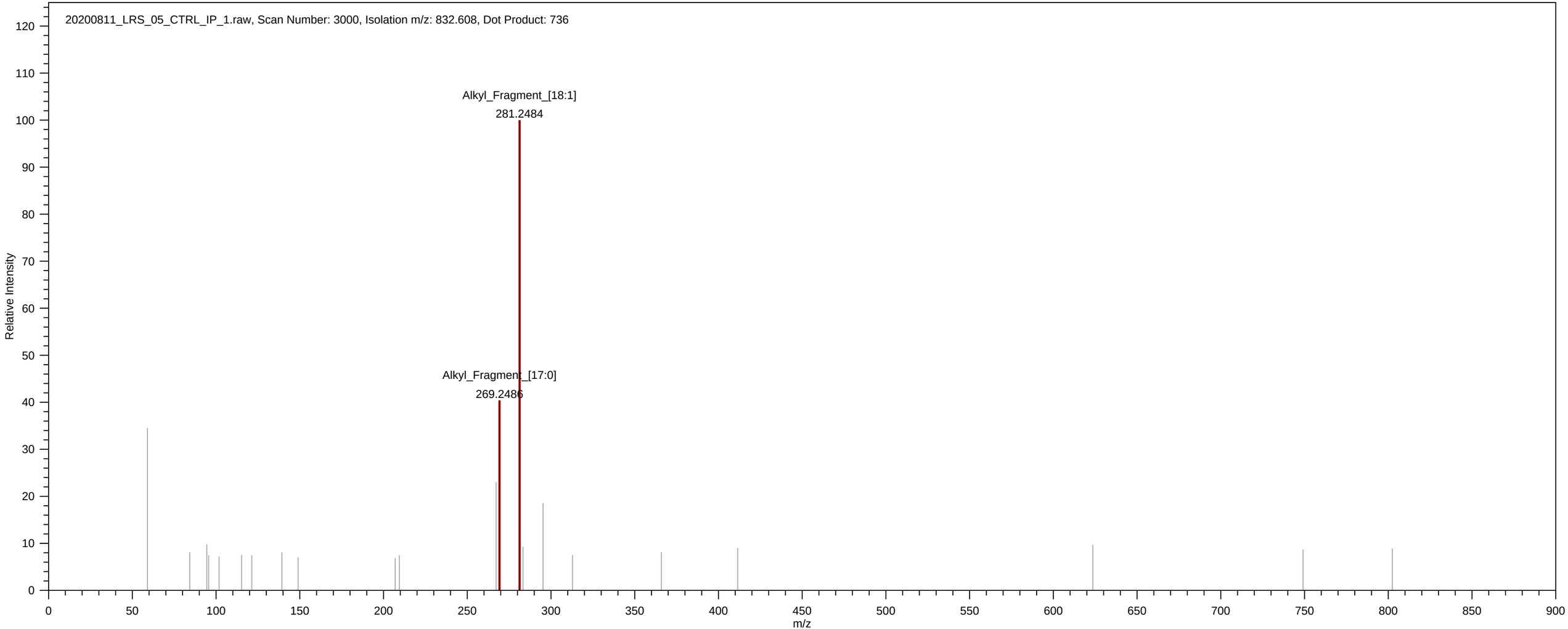
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.166 | m/z: 832.608



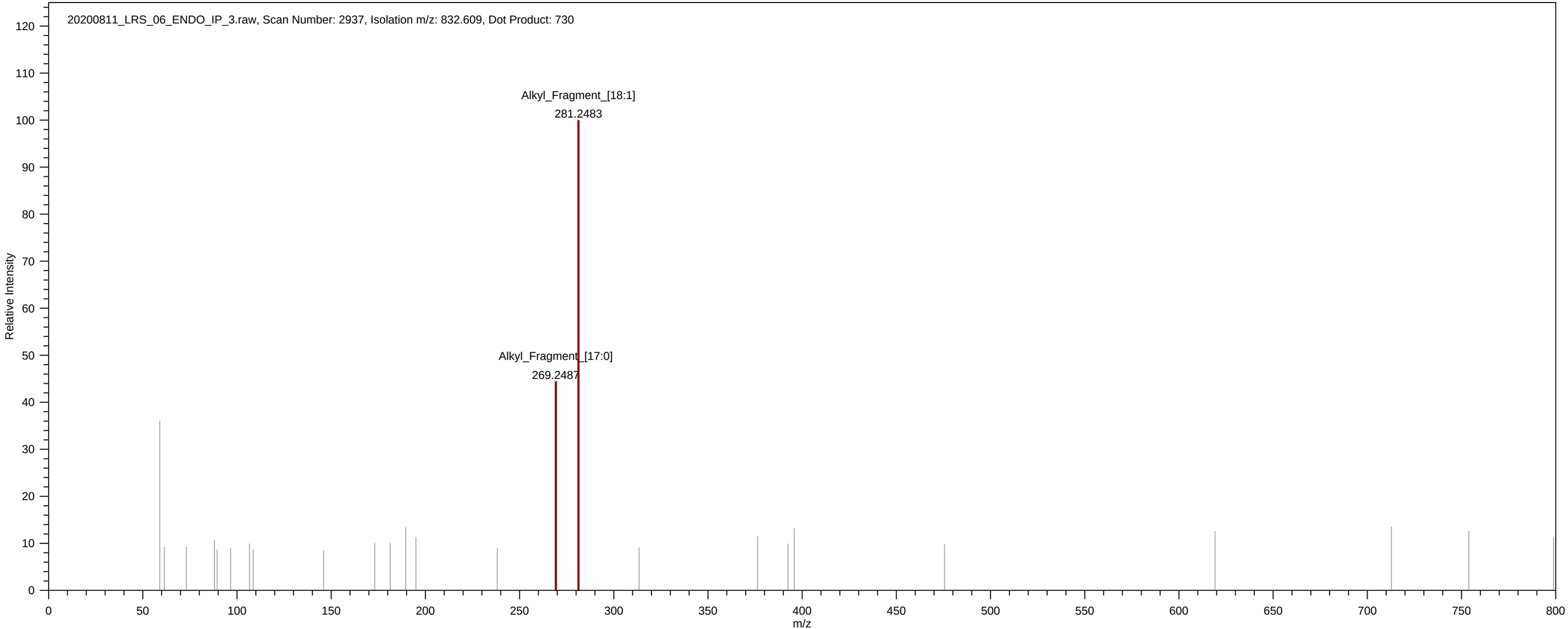
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.186 | m/z: 832.608



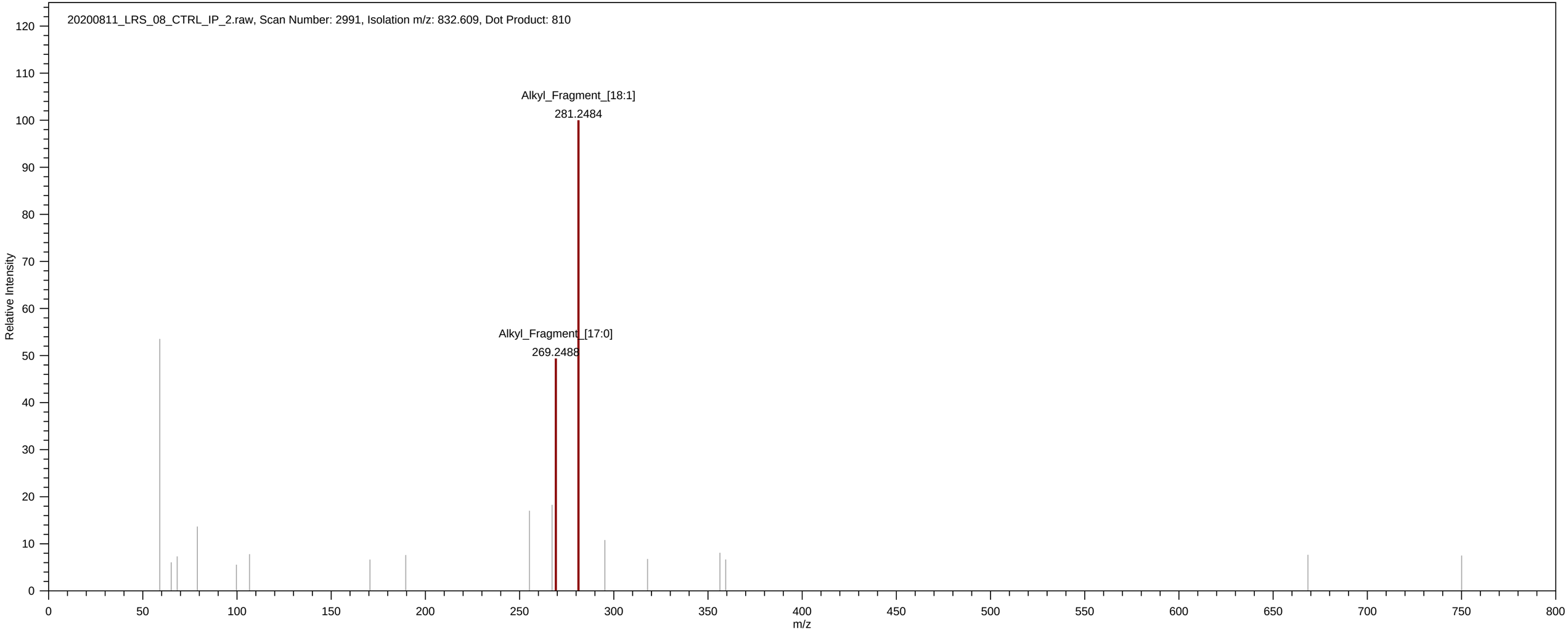
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.332 | m/z: 832.608



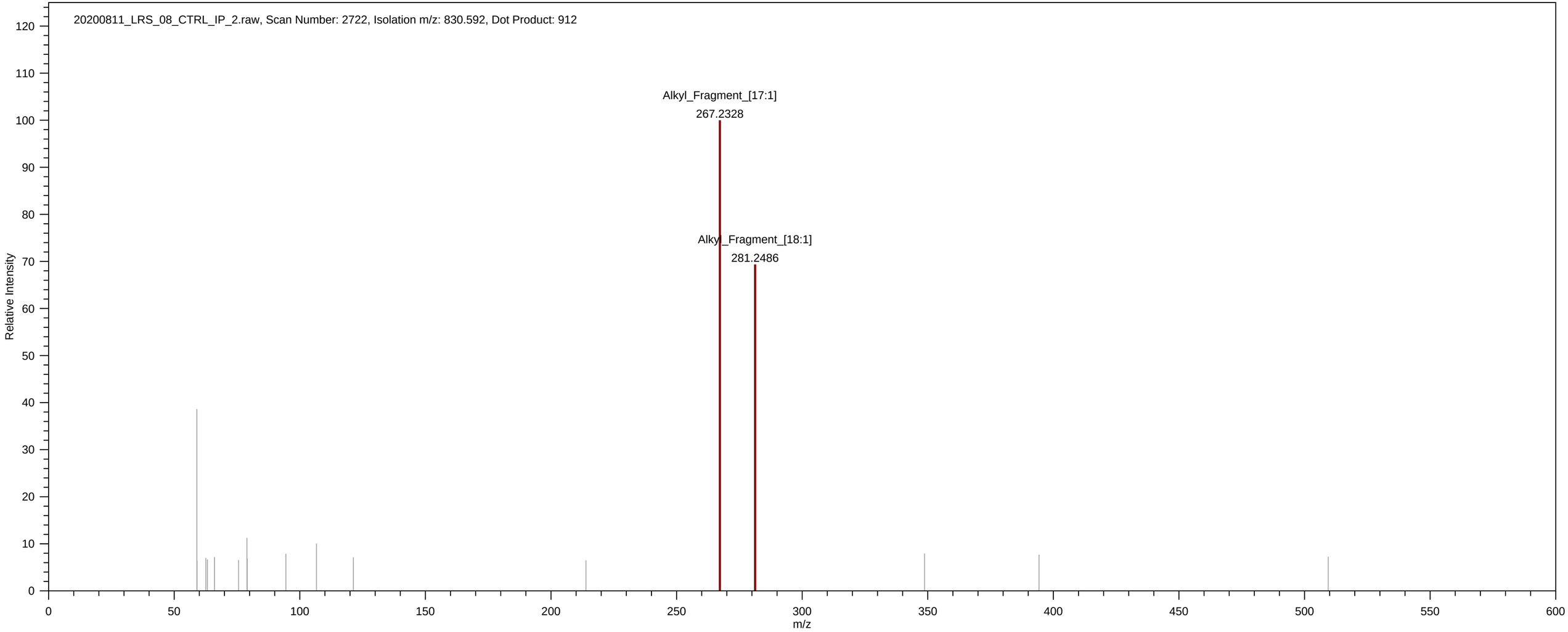
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.165 | m/z: 832.609



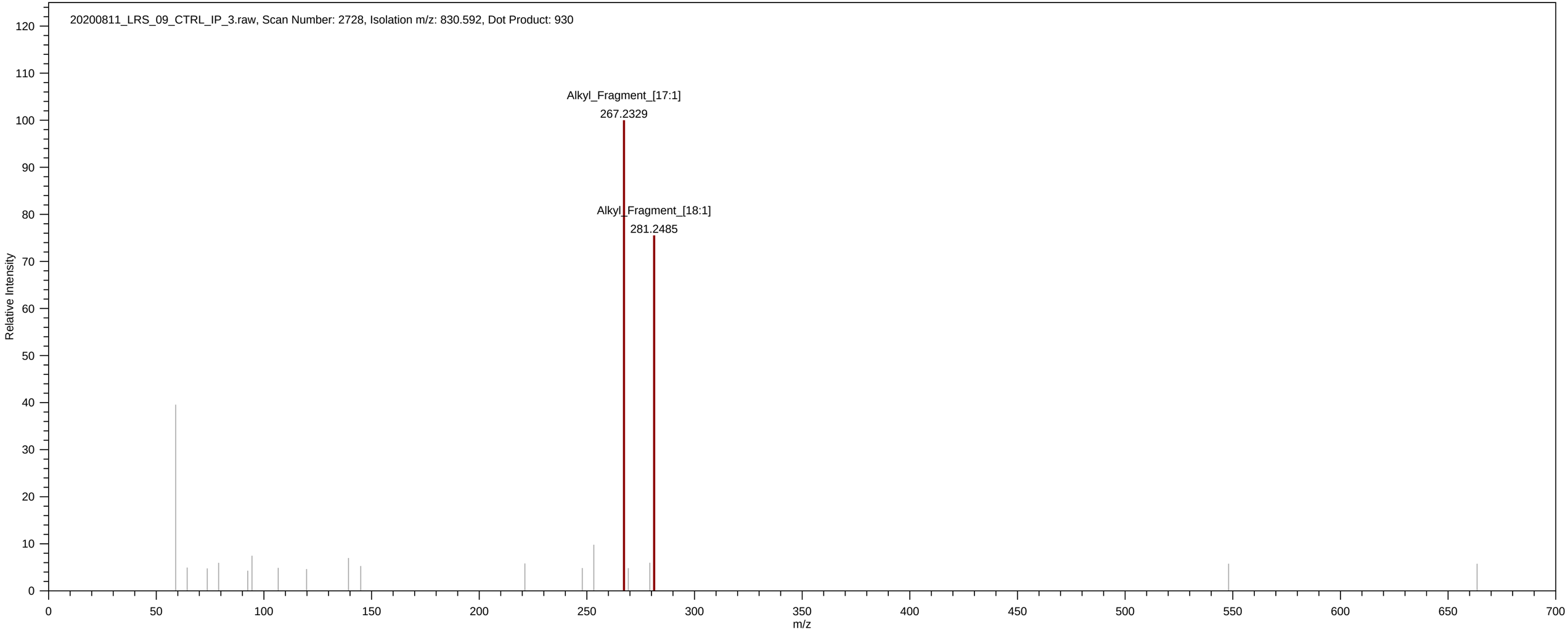
PC 17:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.323 | m/z: 832.609



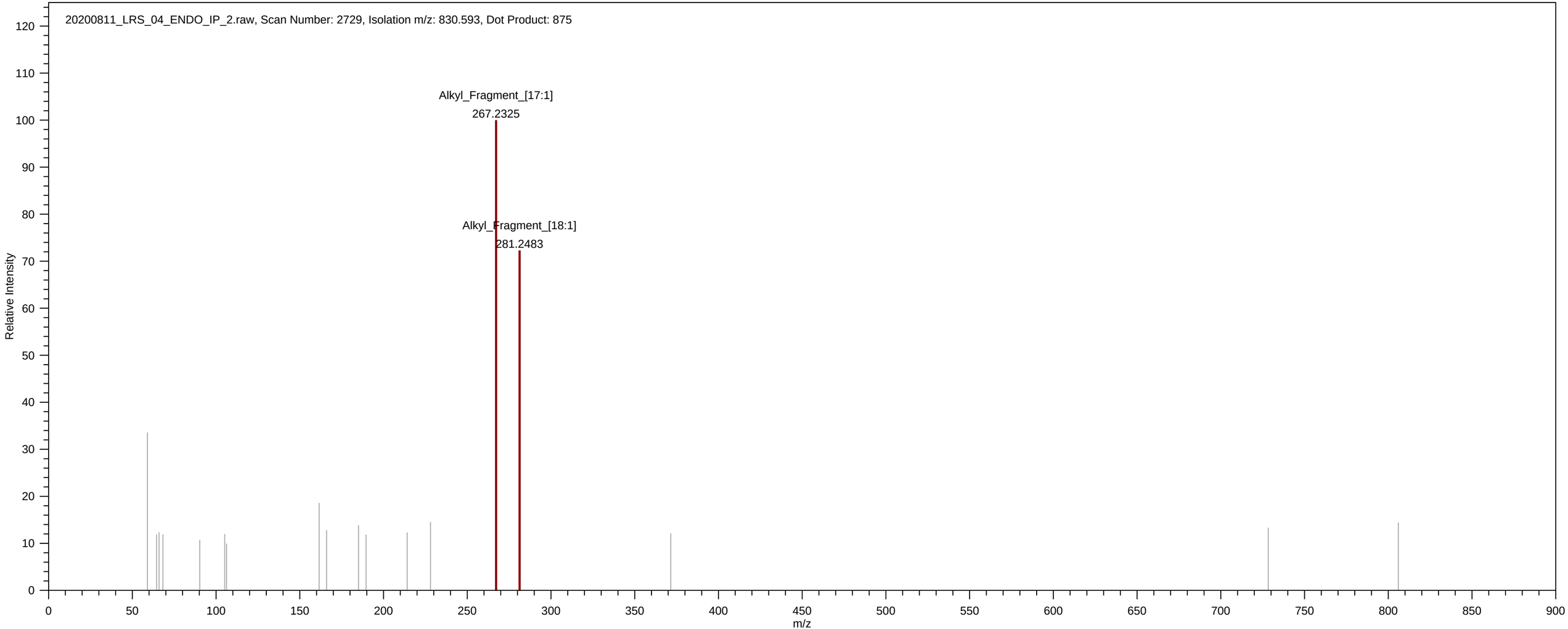
PC 17:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.429 | m/z: 830.592



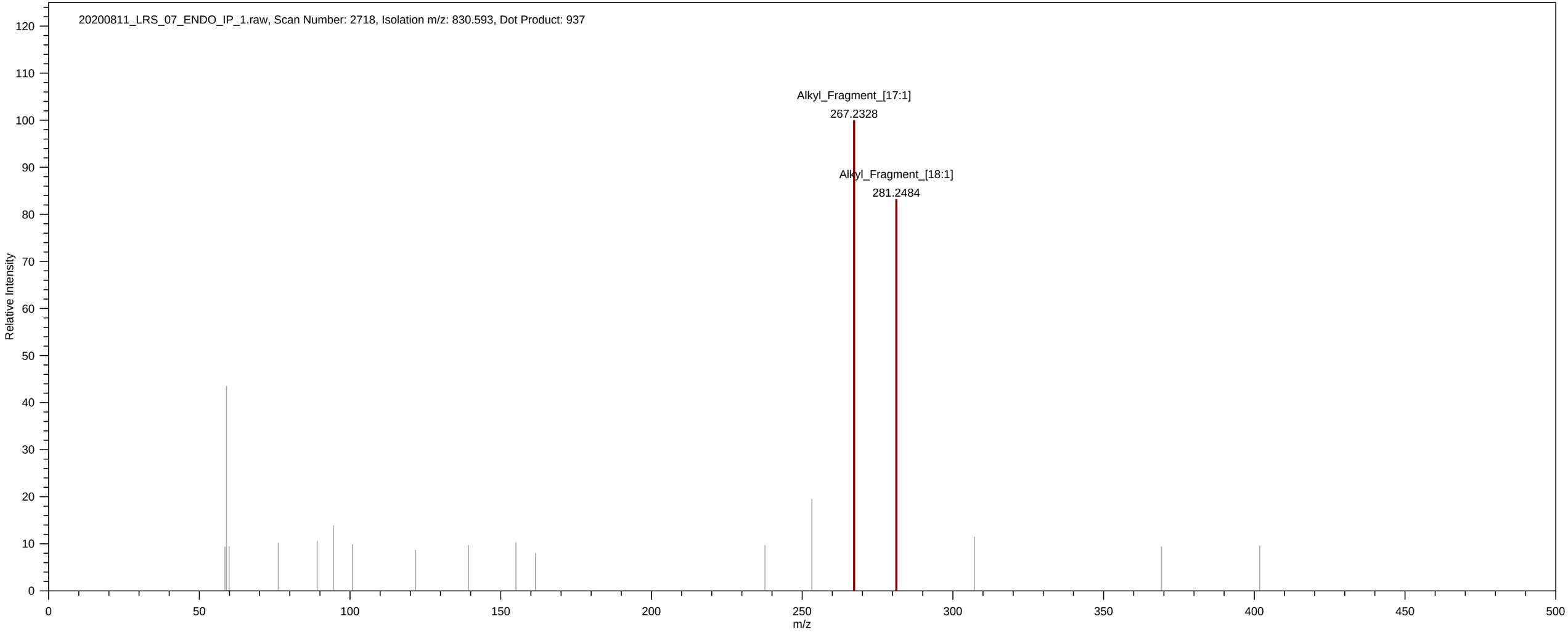
PC 17:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.441 | m/z: 830.592



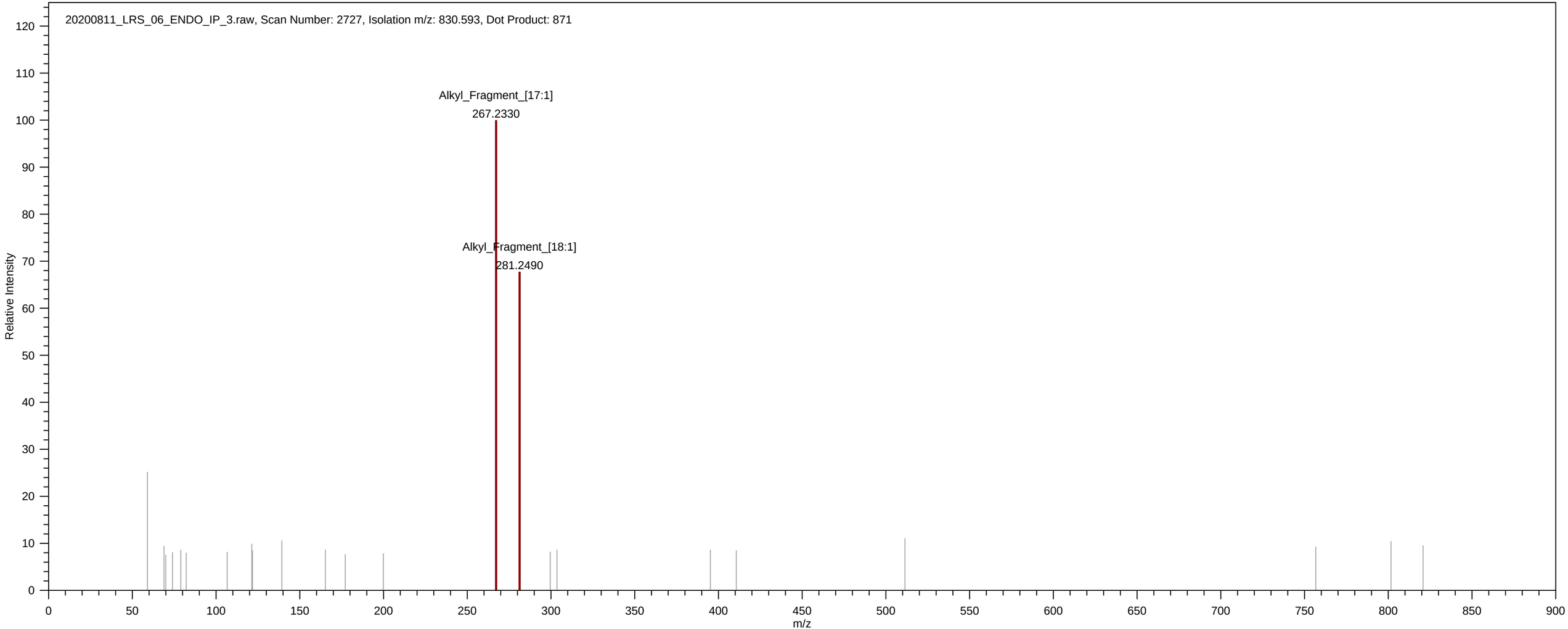
PC 17:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.45 | m/z: 830.593



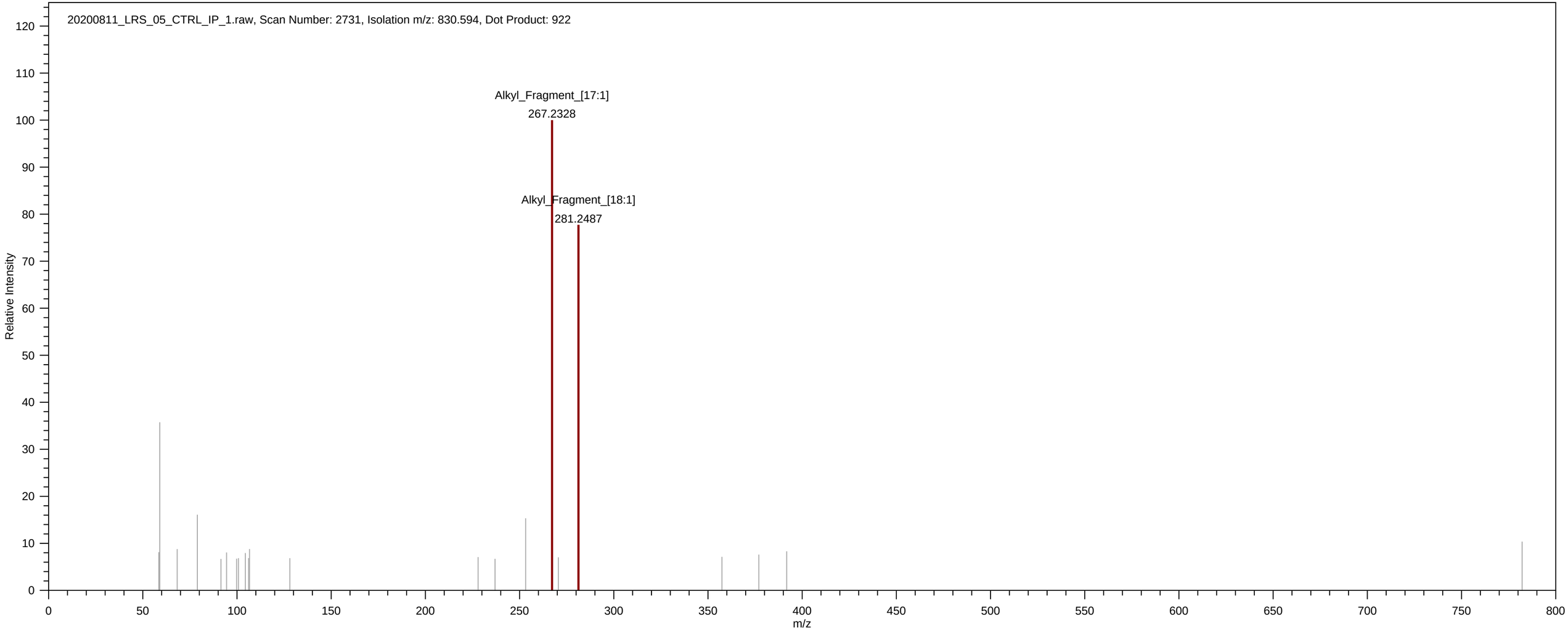
PC 17:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.455 | m/z: 830.593



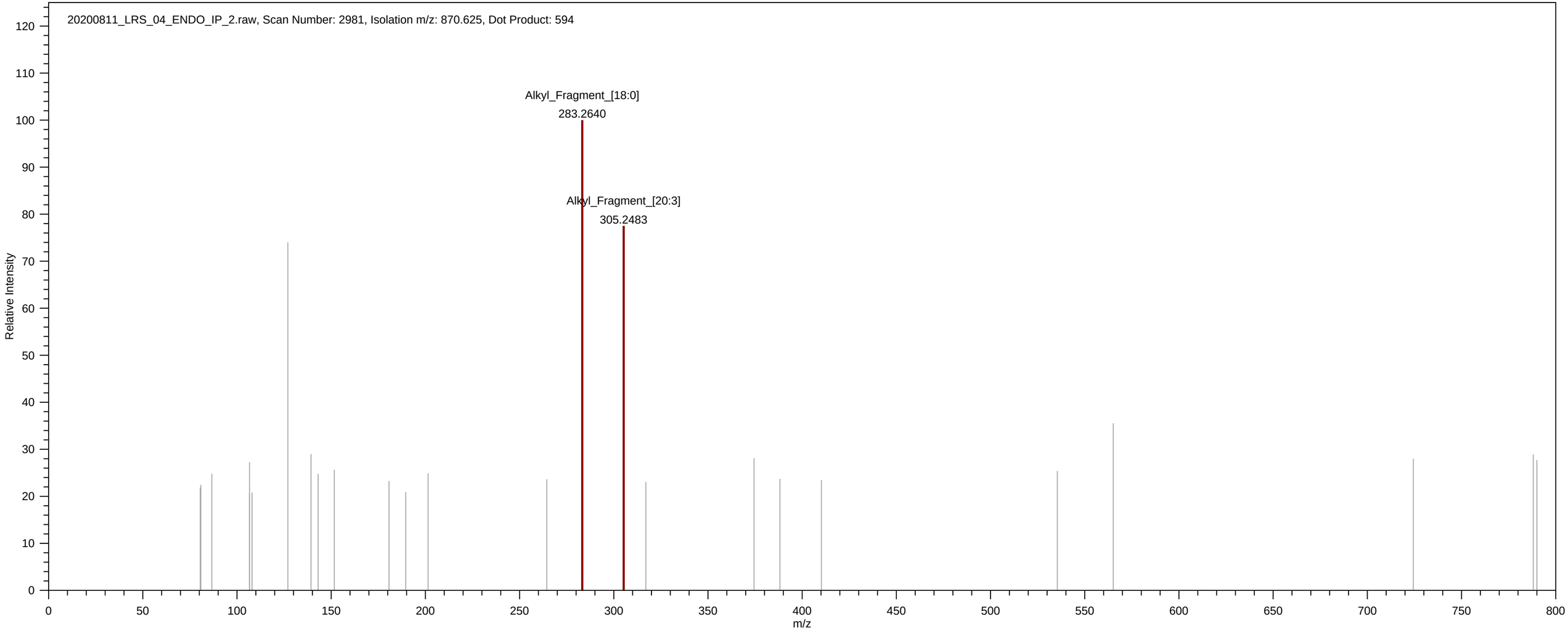
PC 17:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.473 | m/z: 830.593



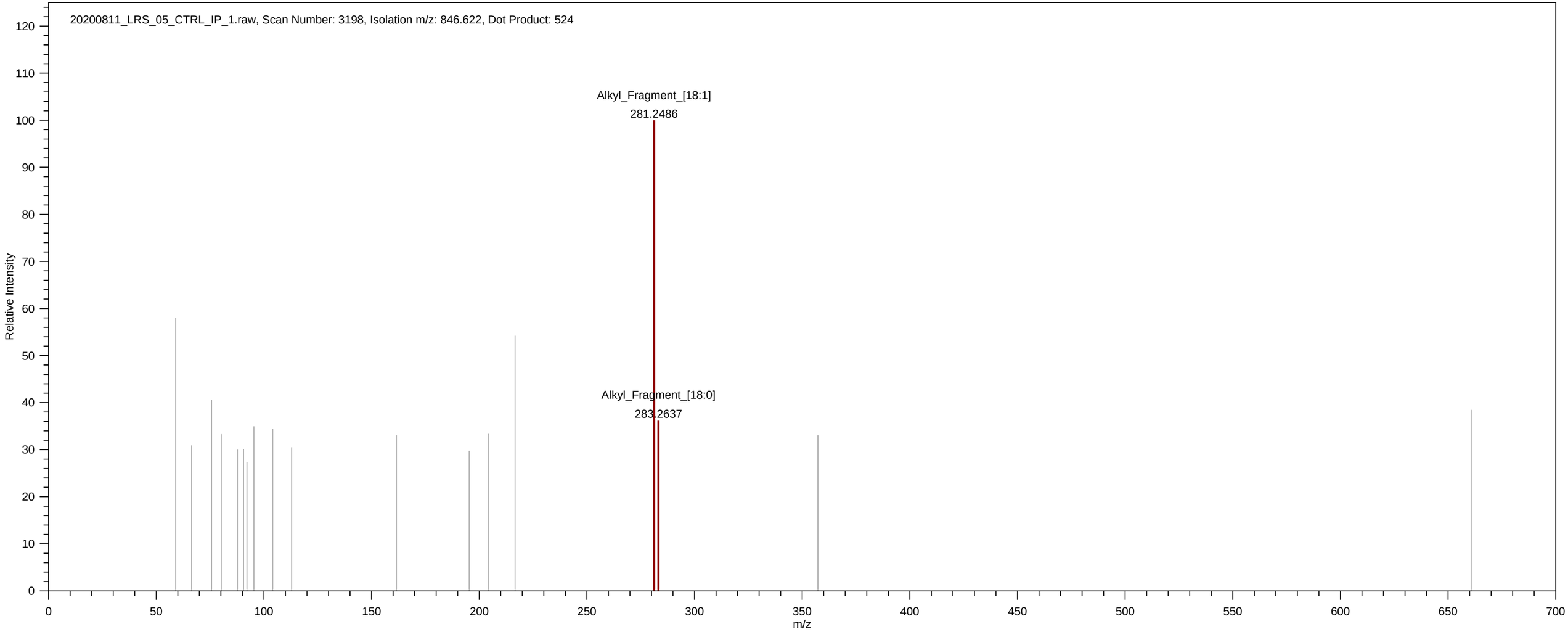
PC 17:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.439 | m/z: 830.594



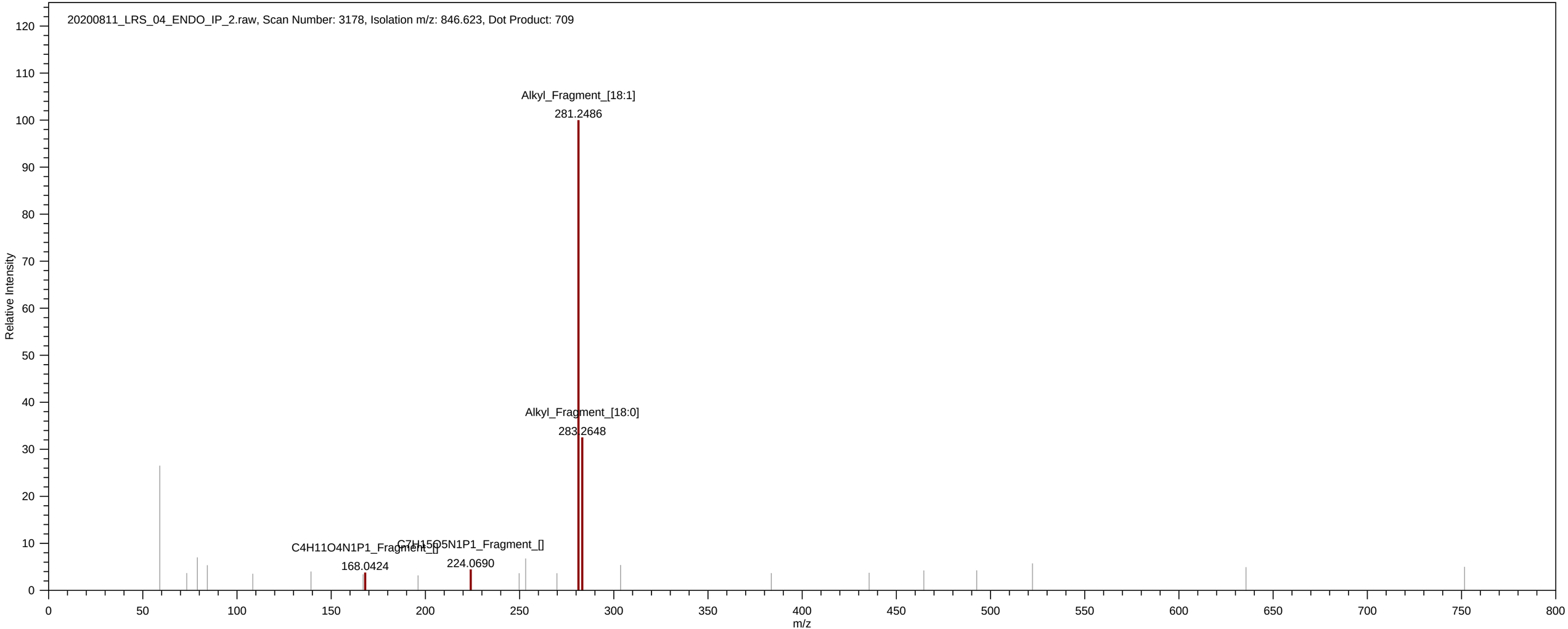
PC 18:0_20:3 [M+Ac-H]- | Ret. Time (min): 10.288 | m/z: 870.625



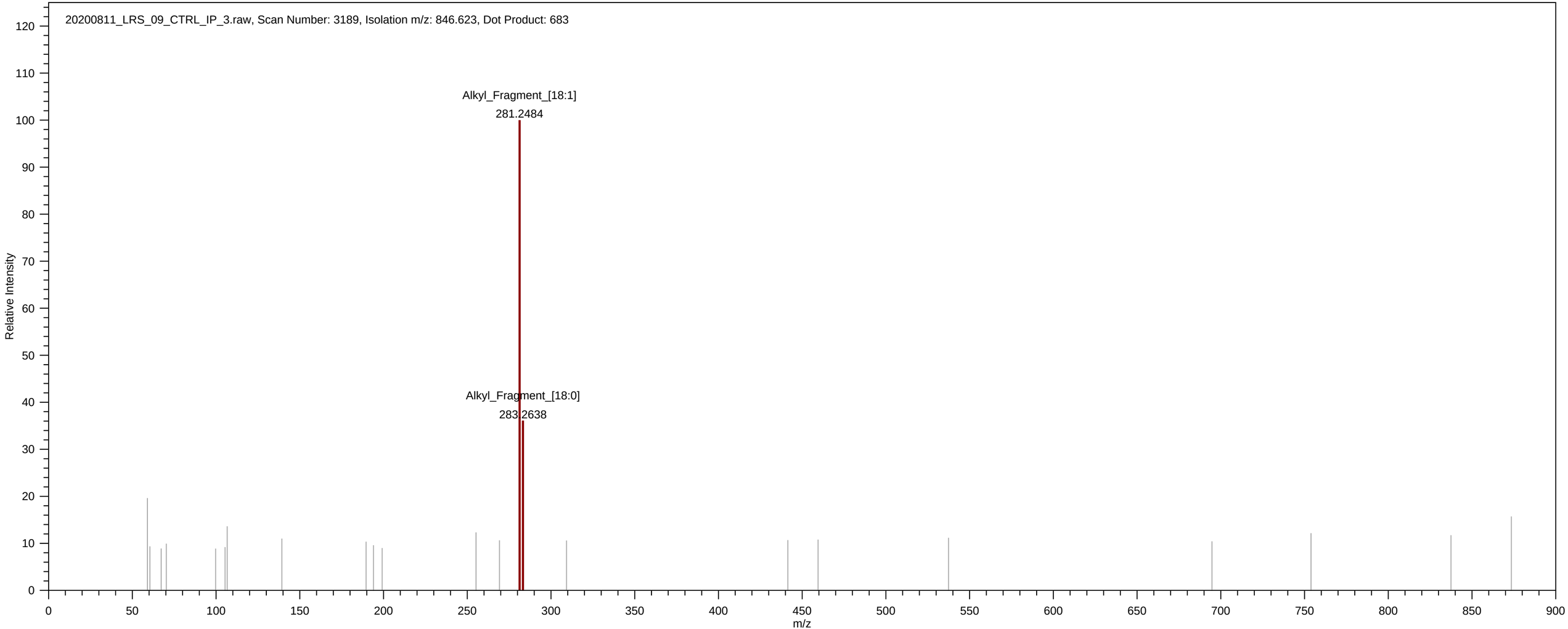
PC 18:1_18:0 [M+Ac-H]- | Ret. Time (min): 10.998 | m/z: 846.622



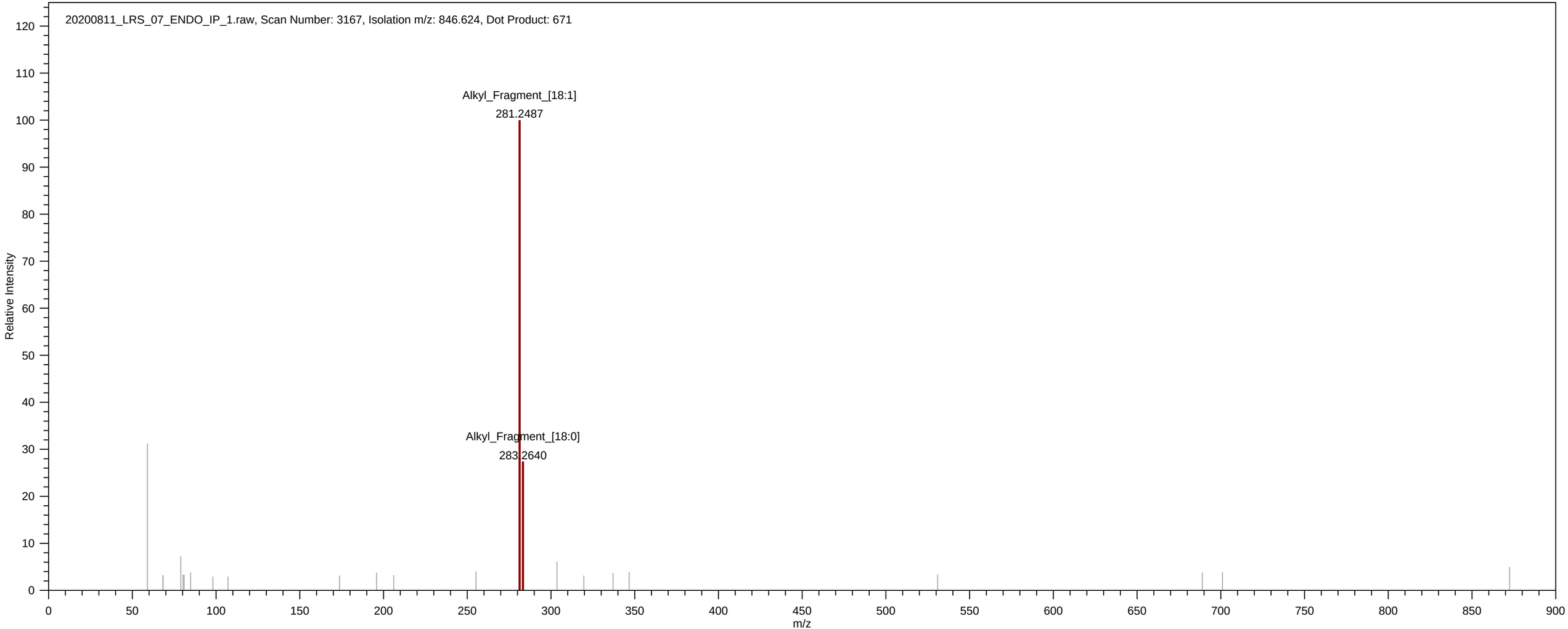
PC 18:1_18:0 [M+Ac-H]- | Ret. Time (min): 10.949 | m/z: 846.623



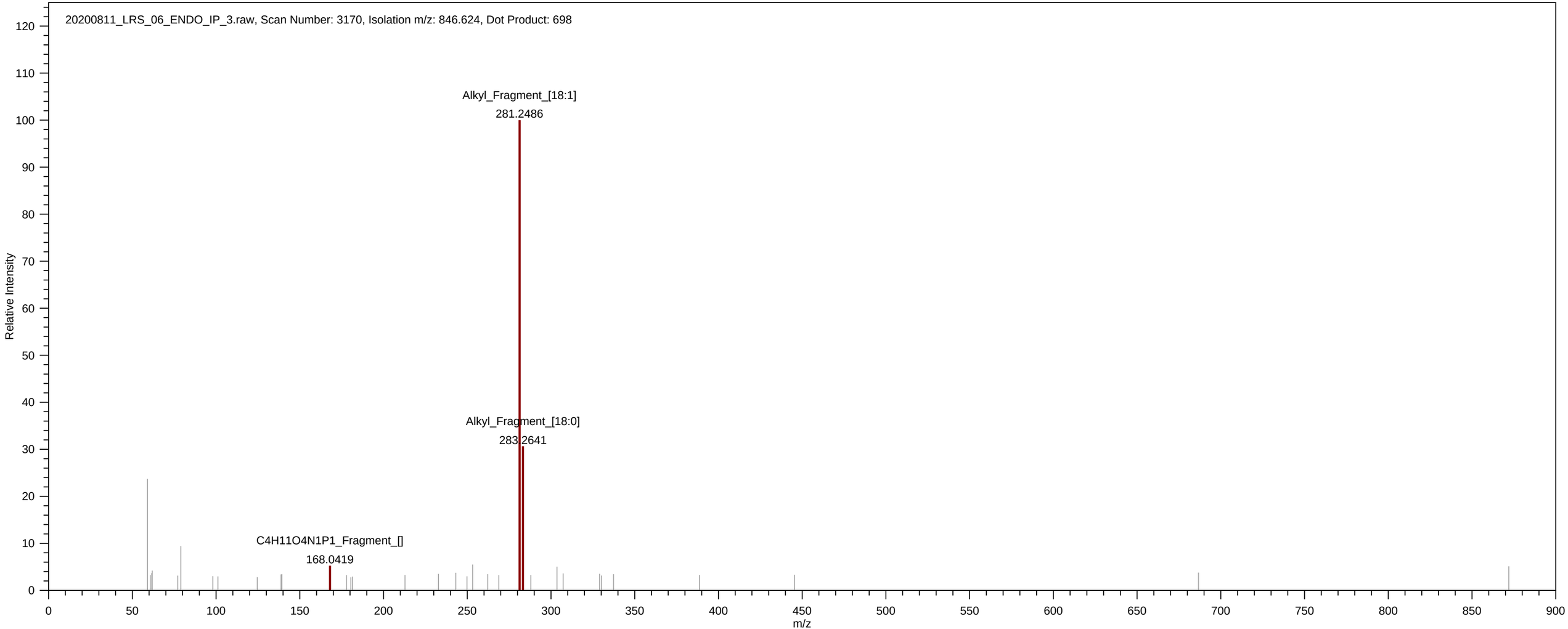
PC 18:1_18:0 [M+Ac-H]- | Ret. Time (min): 10.962 | m/z: 846.623



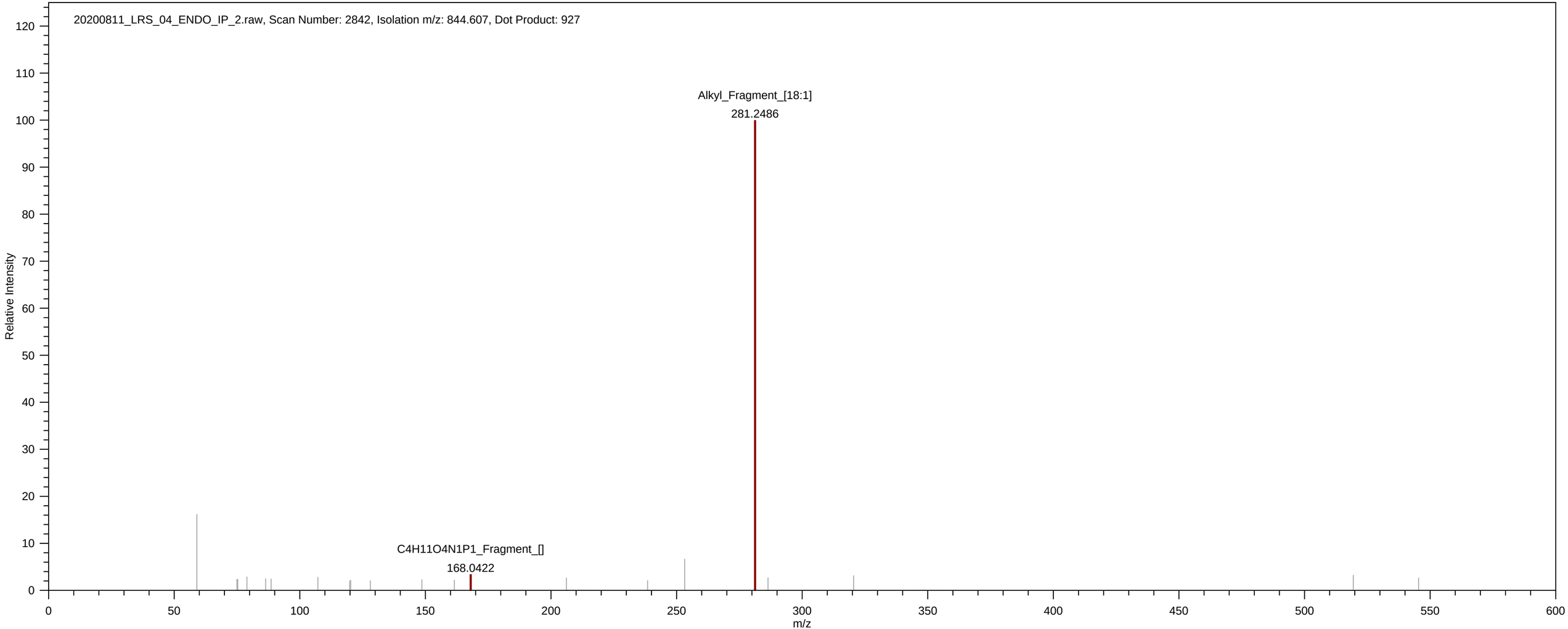
PC 18:1_18:0 [M+Ac-H]- | Ret. Time (min): 10.95 | m/z: 846.624



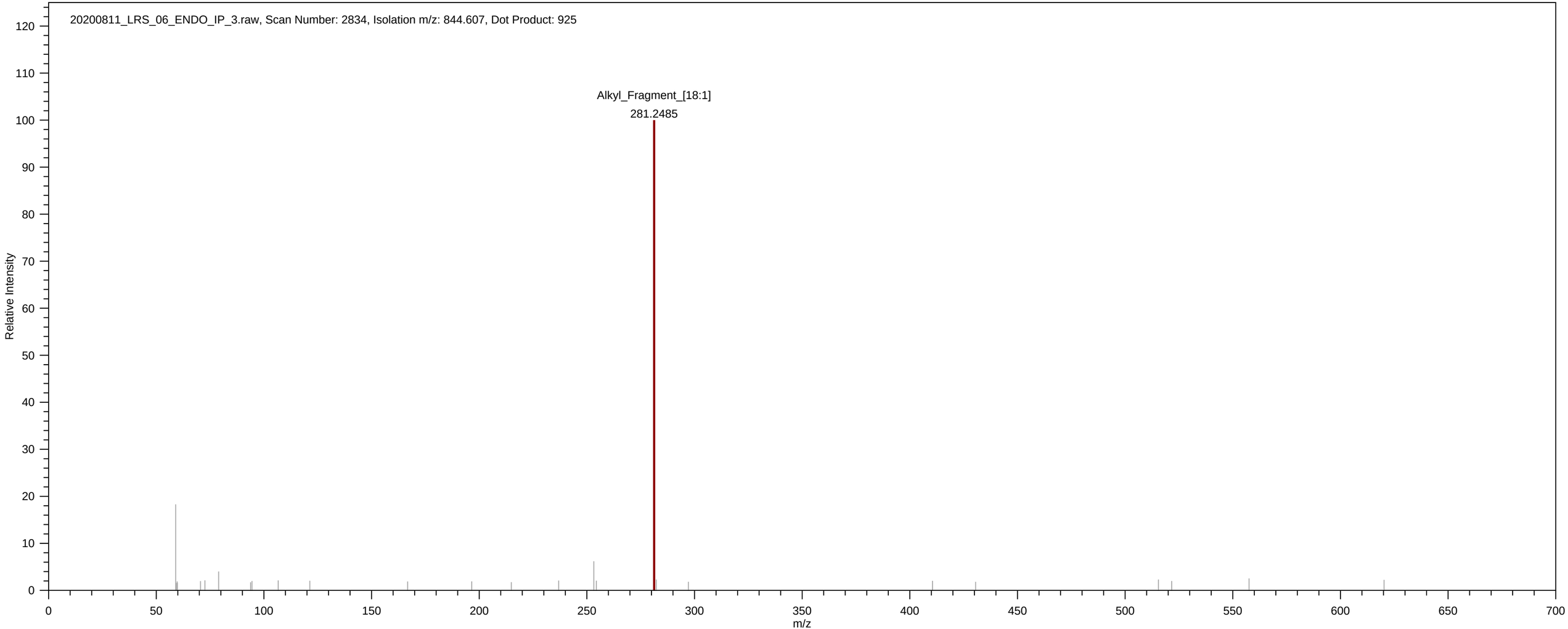
PC 18:1_18:0 [M+Ac-H]- | Ret. Time (min): 10.948 | m/z: 846.624



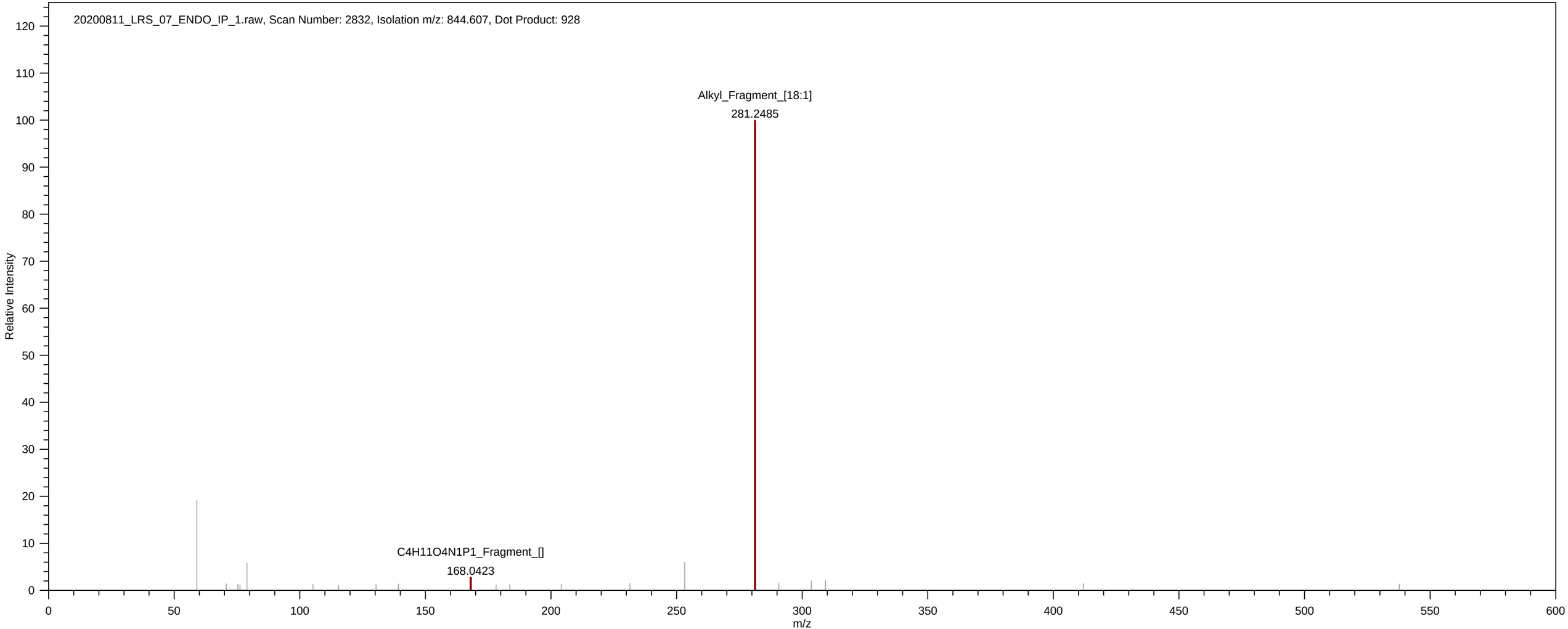
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.826 | m/z: 844.607



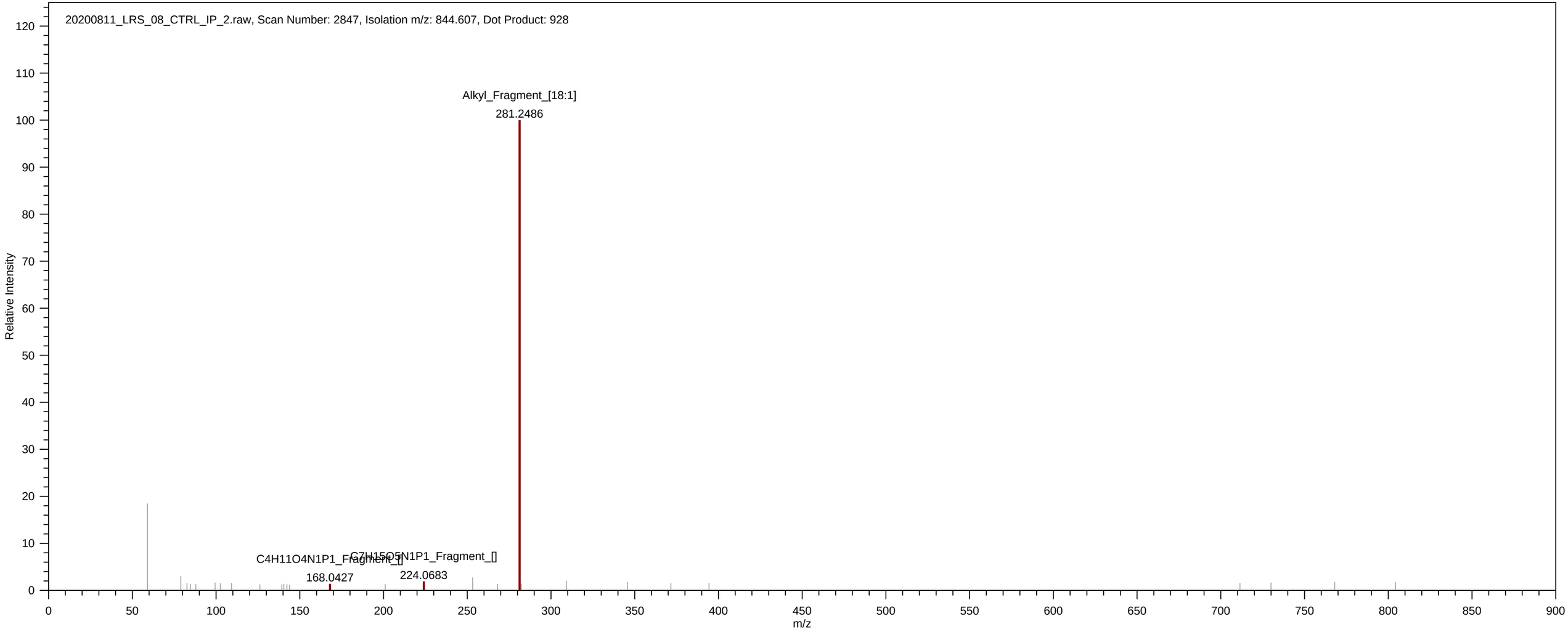
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.828 | m/z: 844.607



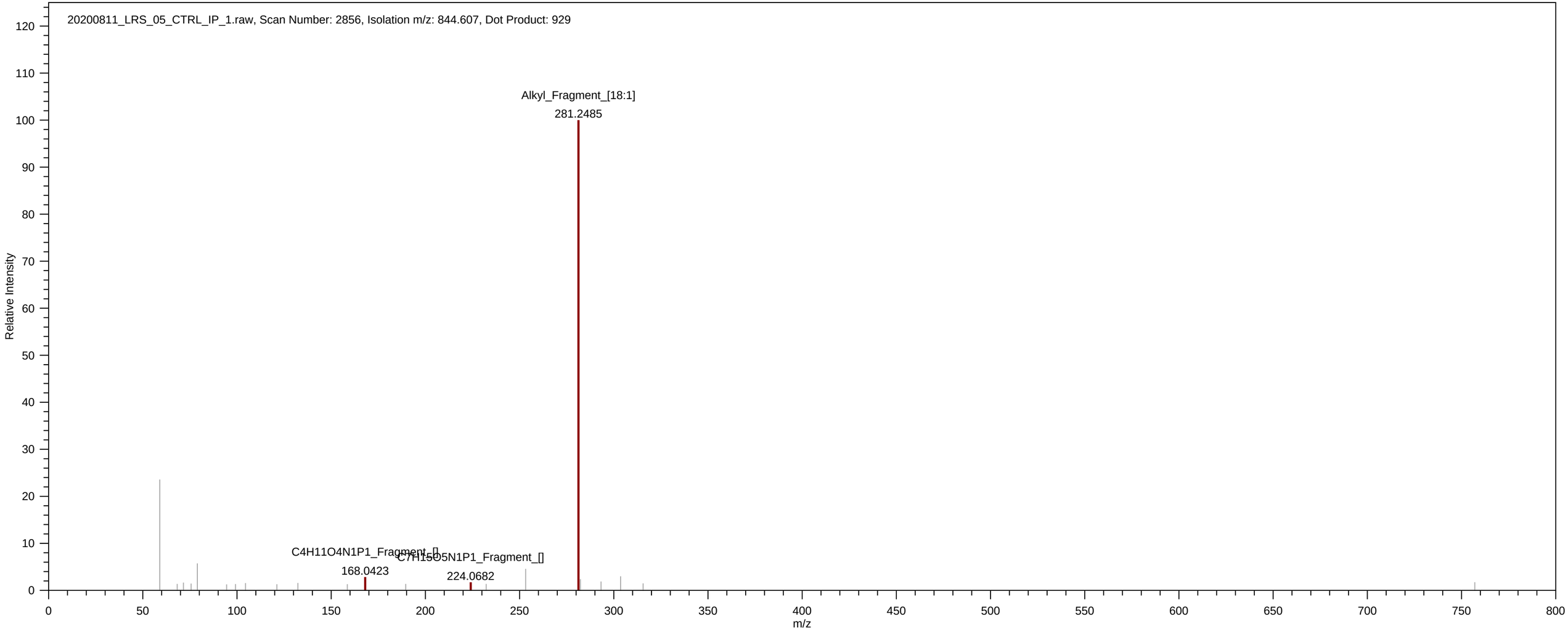
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.831 | m/z: 844.607



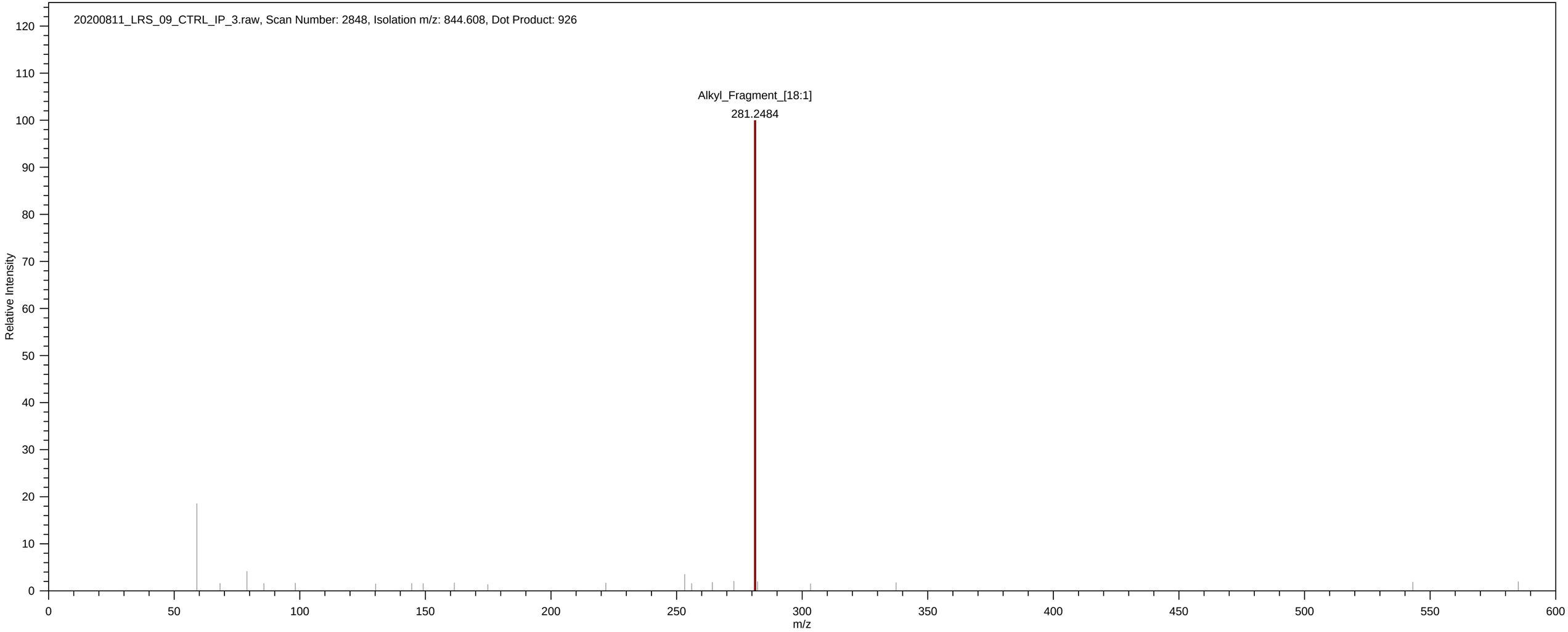
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.844 | m/z: 844.607



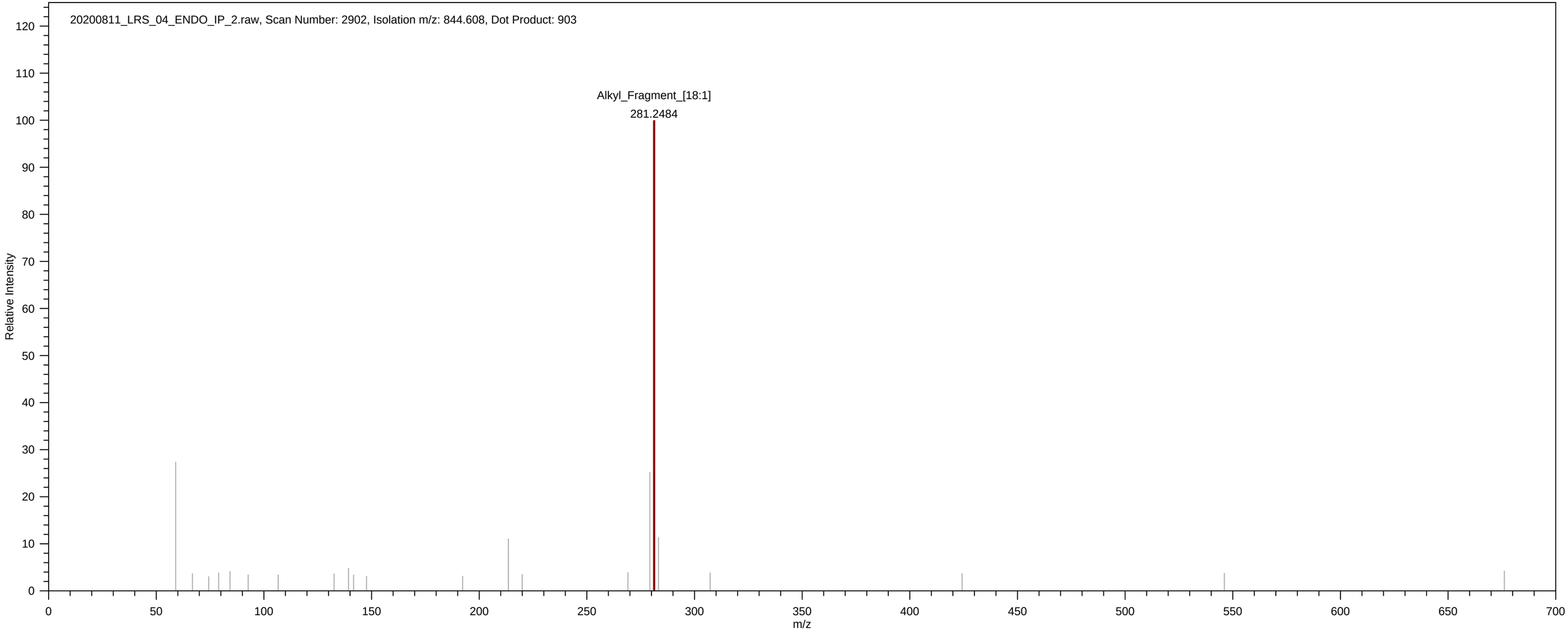
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.853 | m/z: 844.607



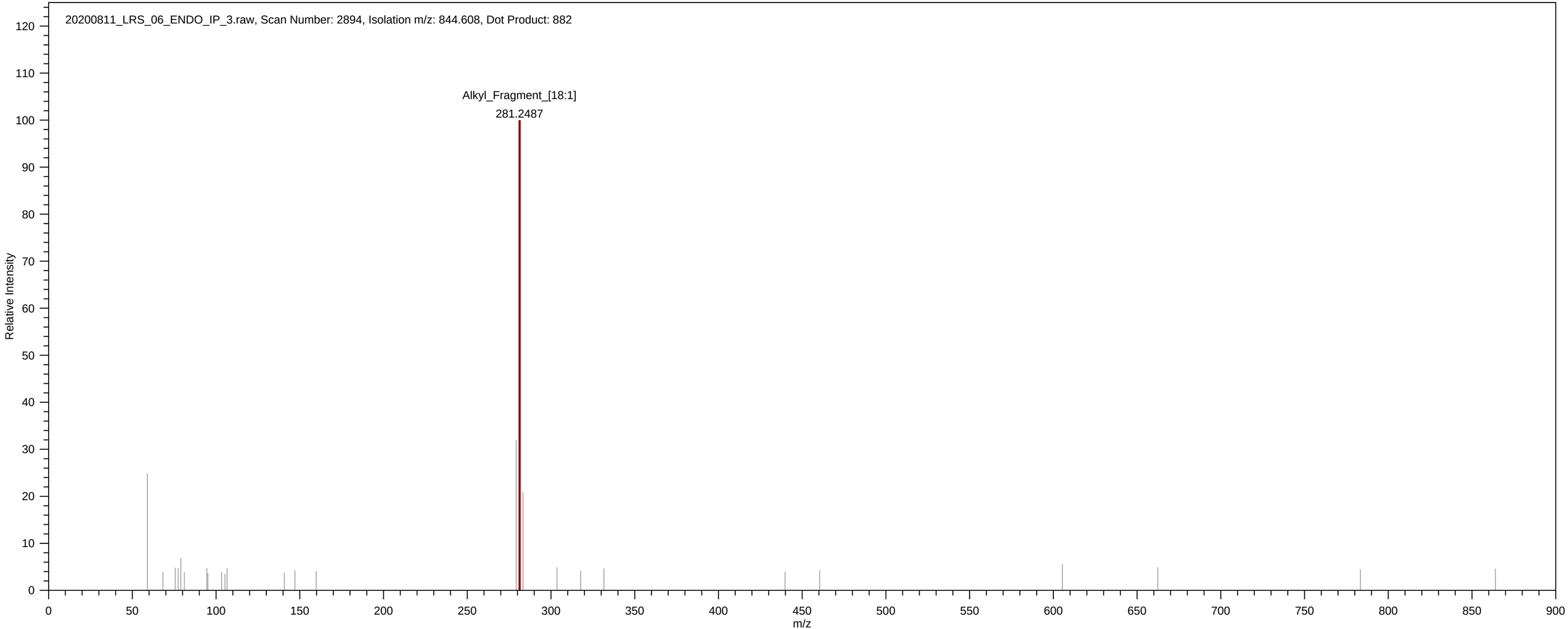
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 9.832 | m/z: 844.608



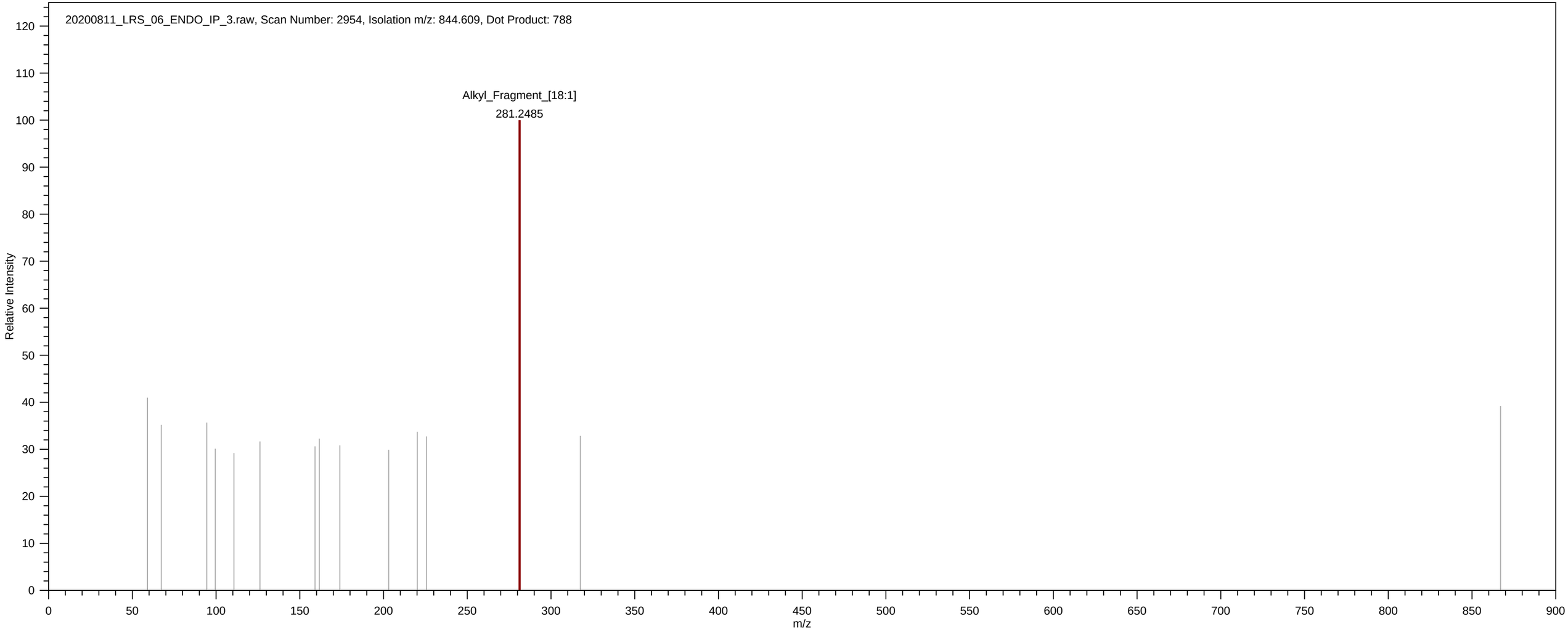
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.024 | m/z: 844.608



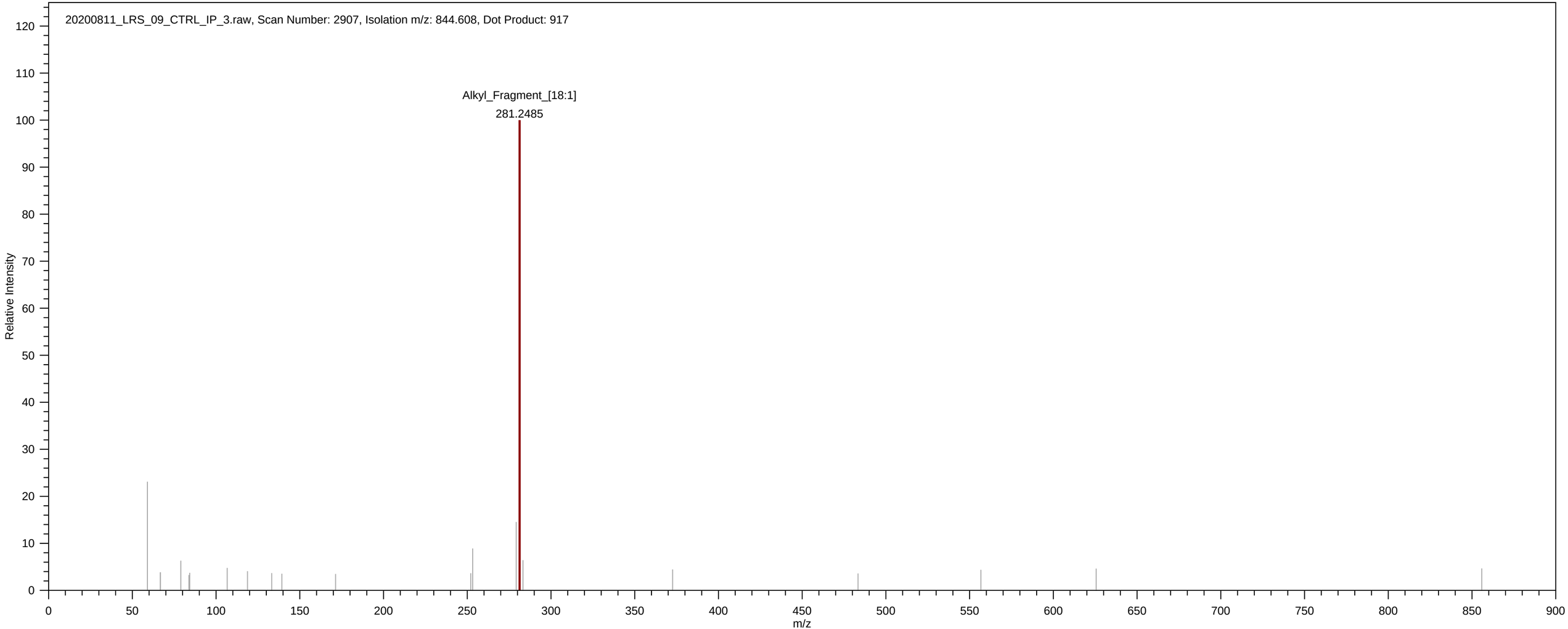
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.026 | m/z: 844.608



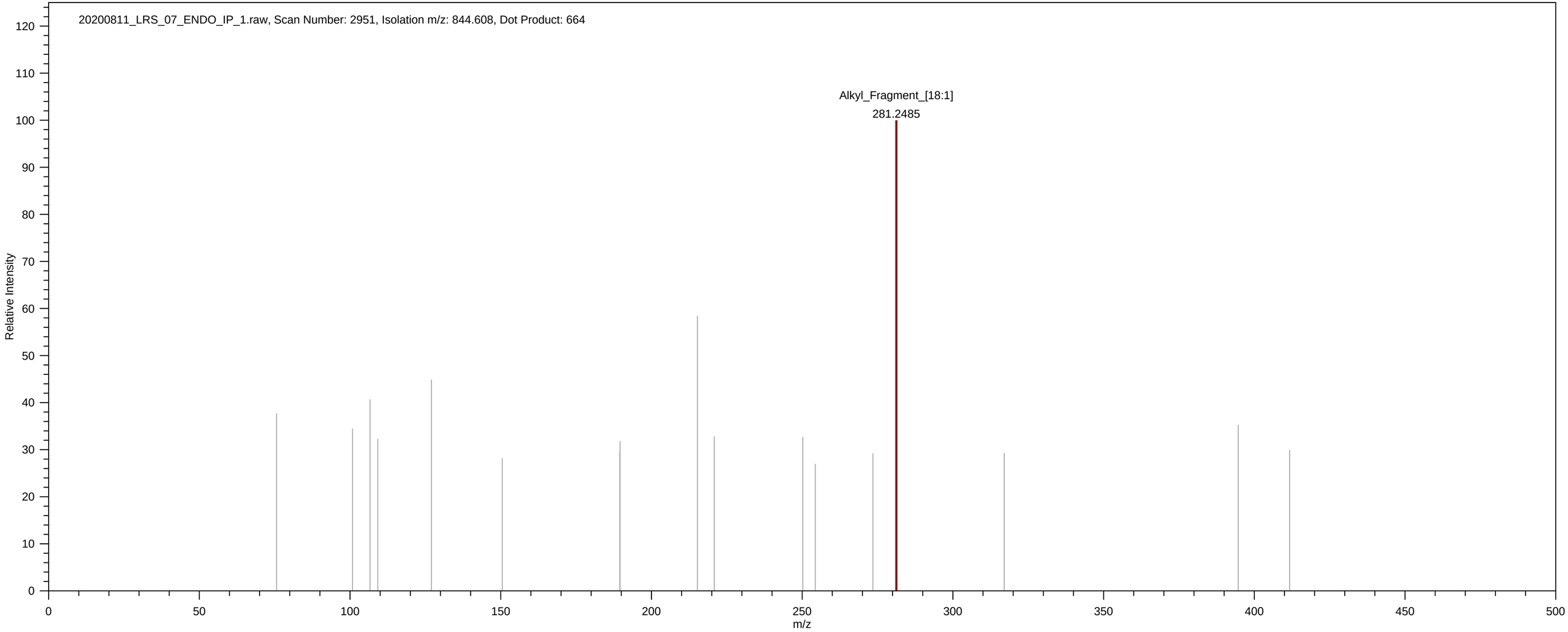
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.026 | m/z: 844.609



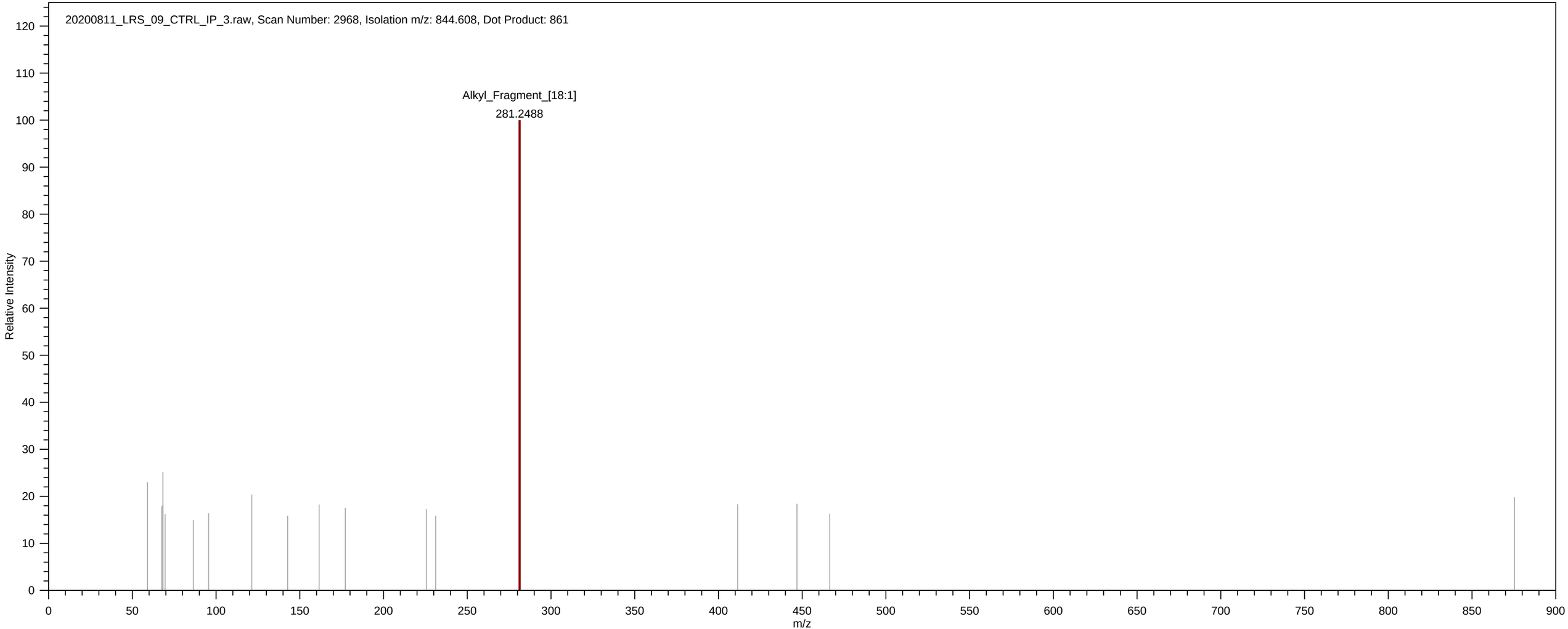
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.027 | m/z: 844.608



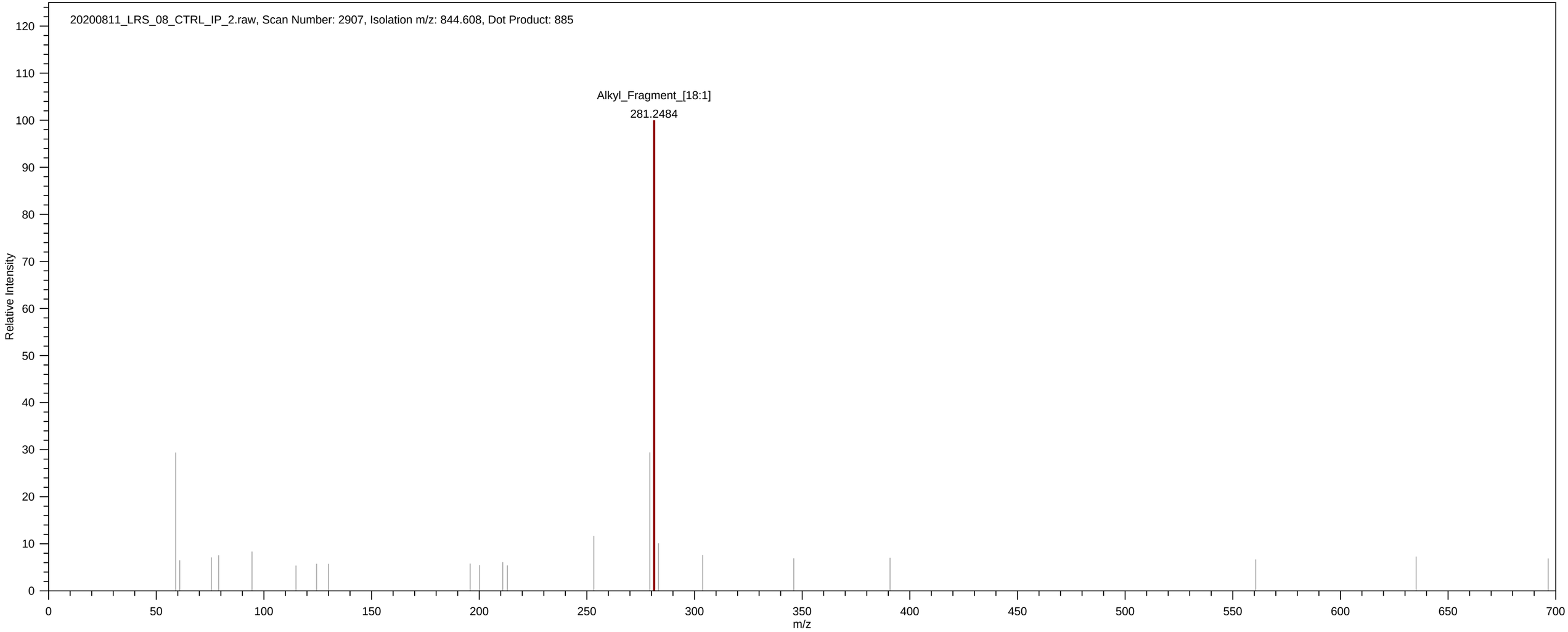
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.027 | m/z: 844.608



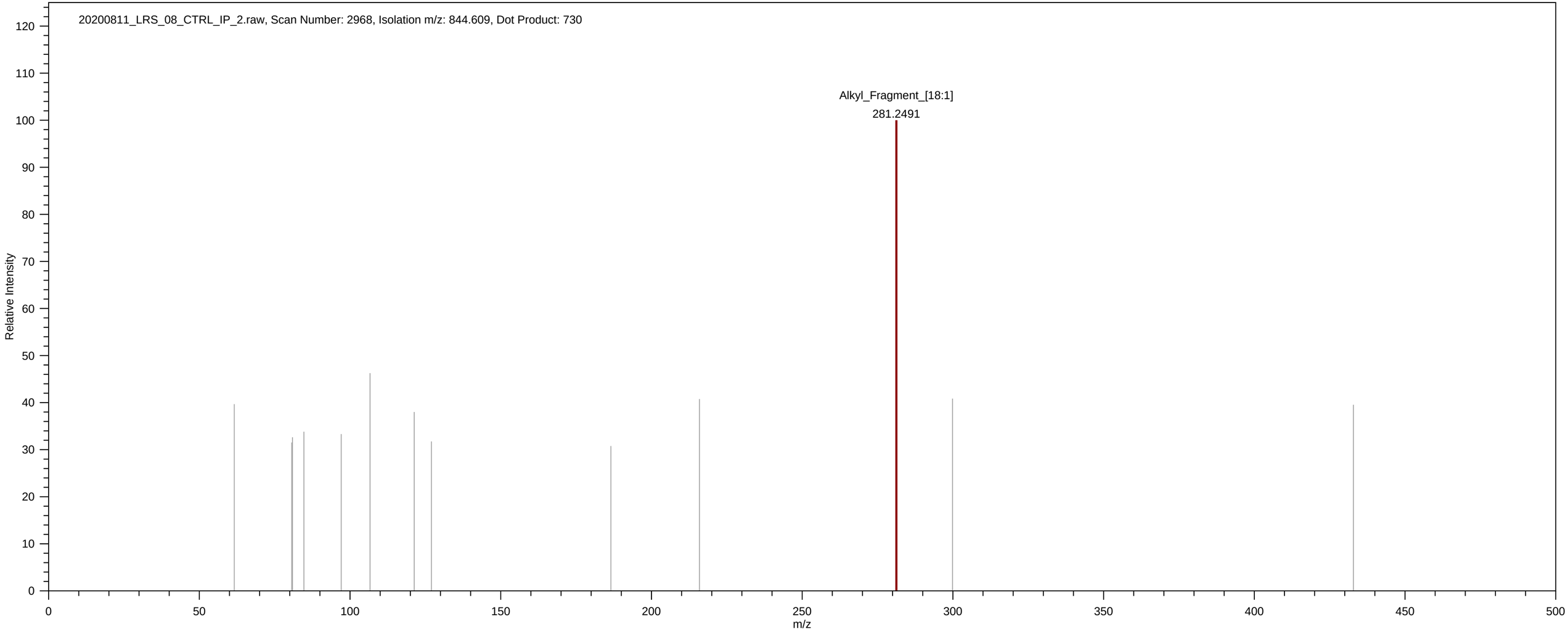
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.027 | m/z: 844.608



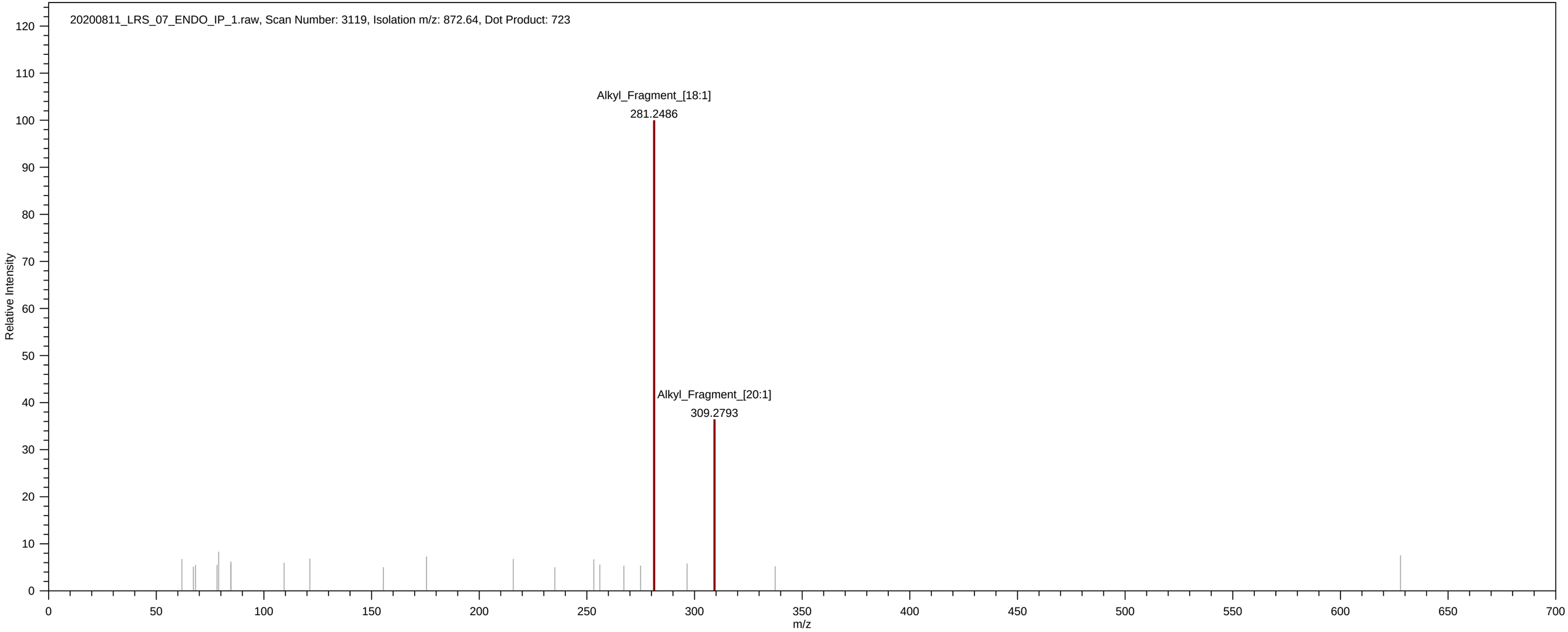
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.043 | m/z: 844.608



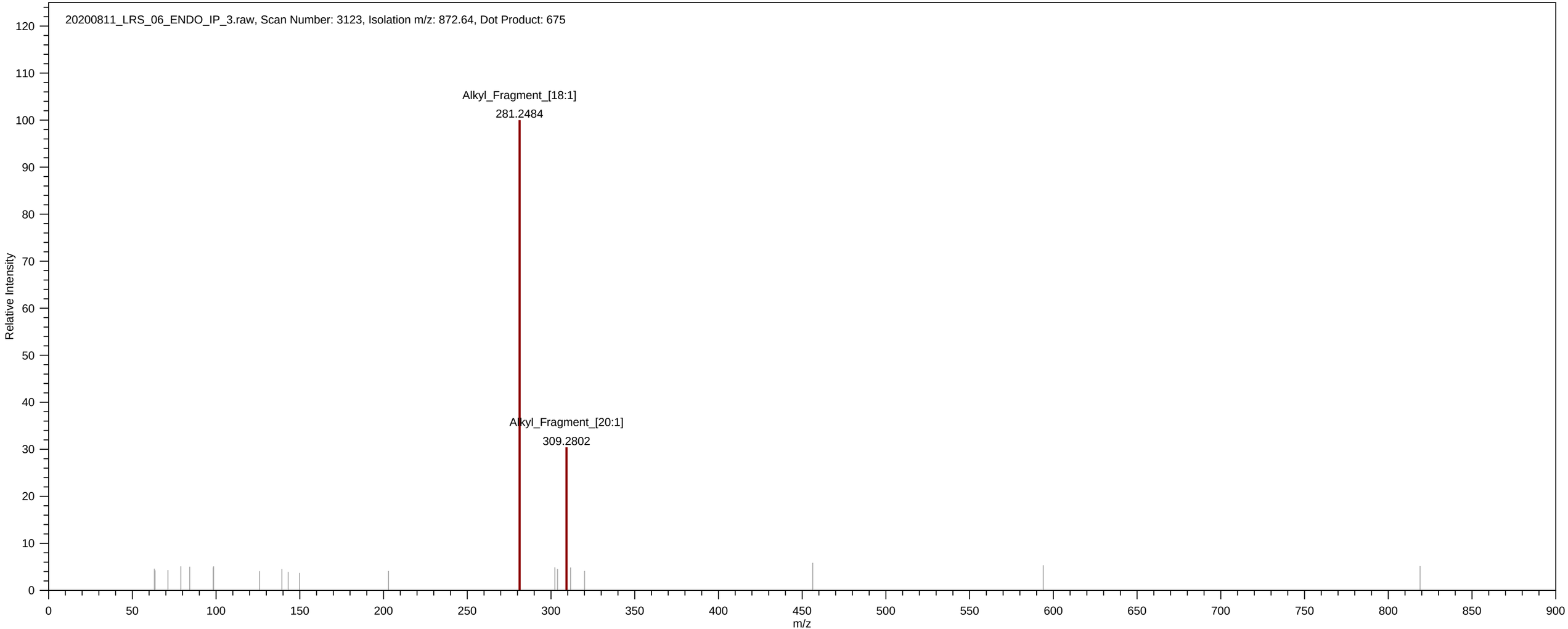
PC 18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.043 | m/z: 844.609



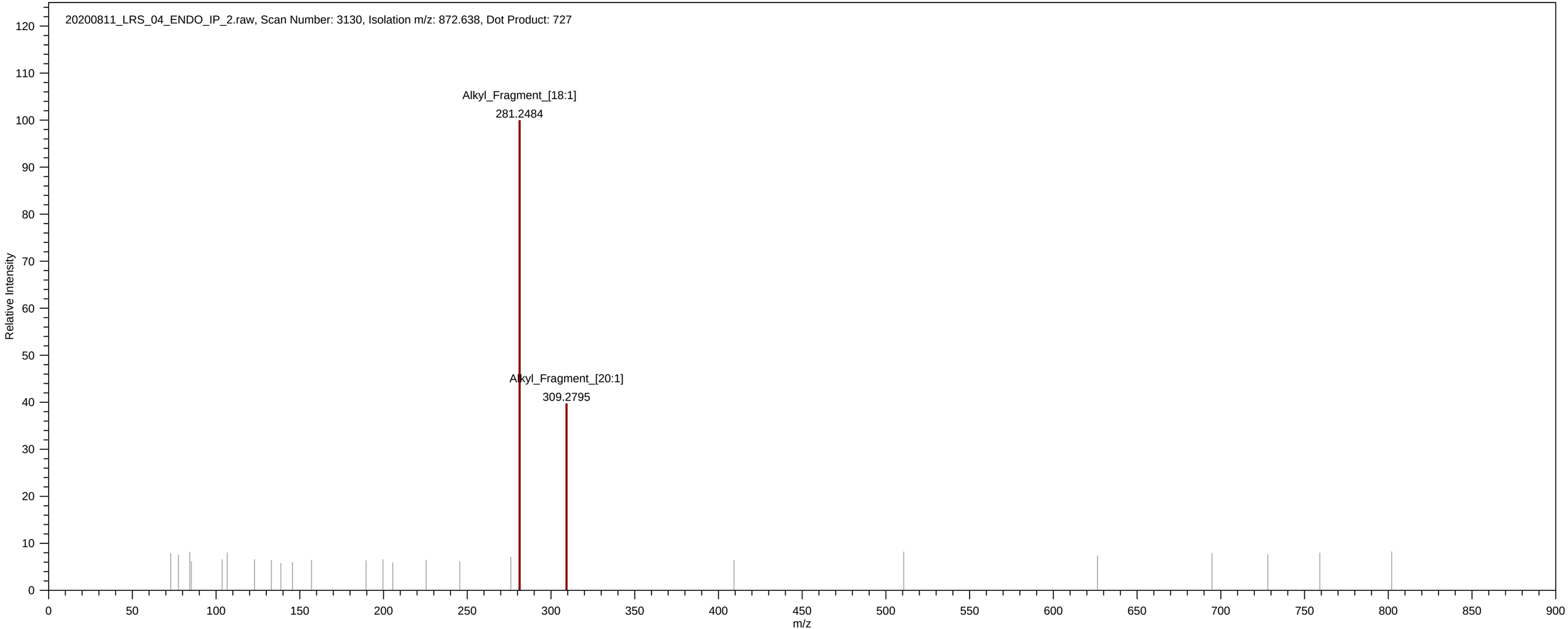
PC 18:1_20:1 [M+Ac-H]- | Ret. Time (min): 10.786 | m/z: 872.64



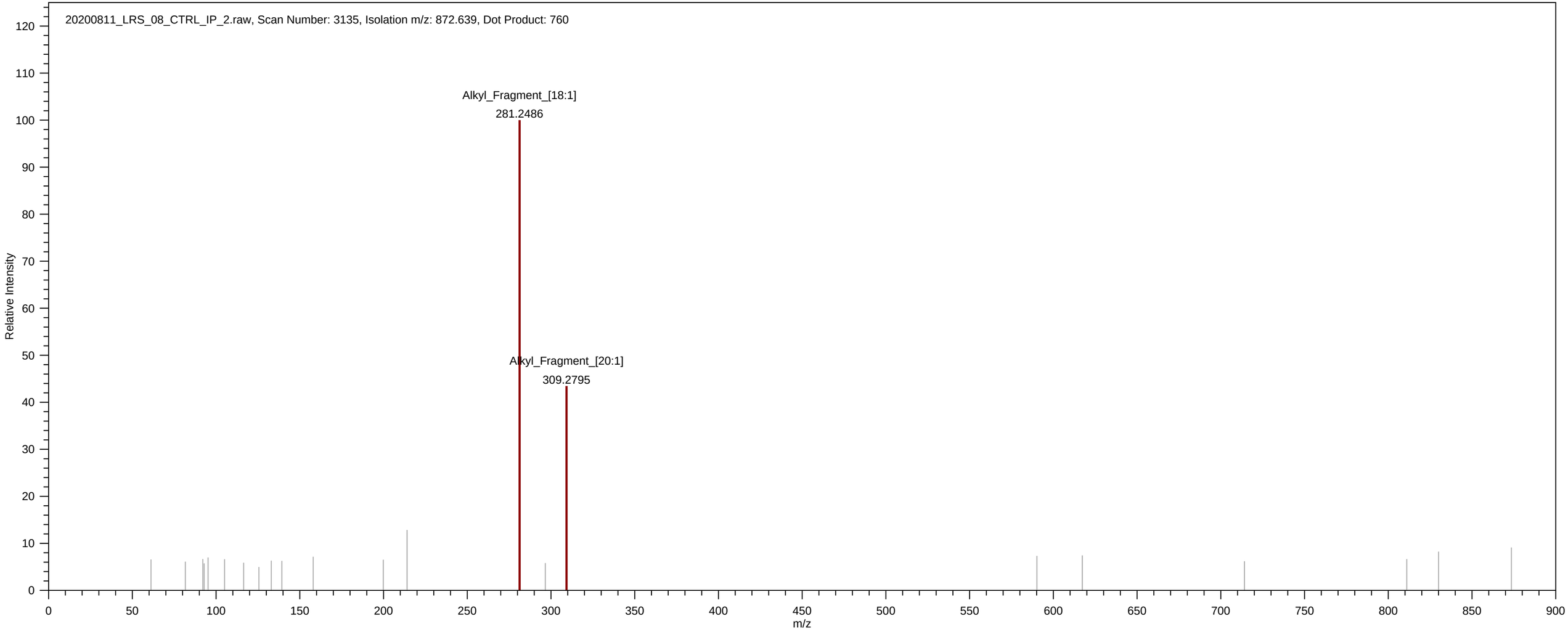
PC 18:1_20:1 [M+Ac-H]- | Ret. Time (min): 10.787 | m/z: 872.64



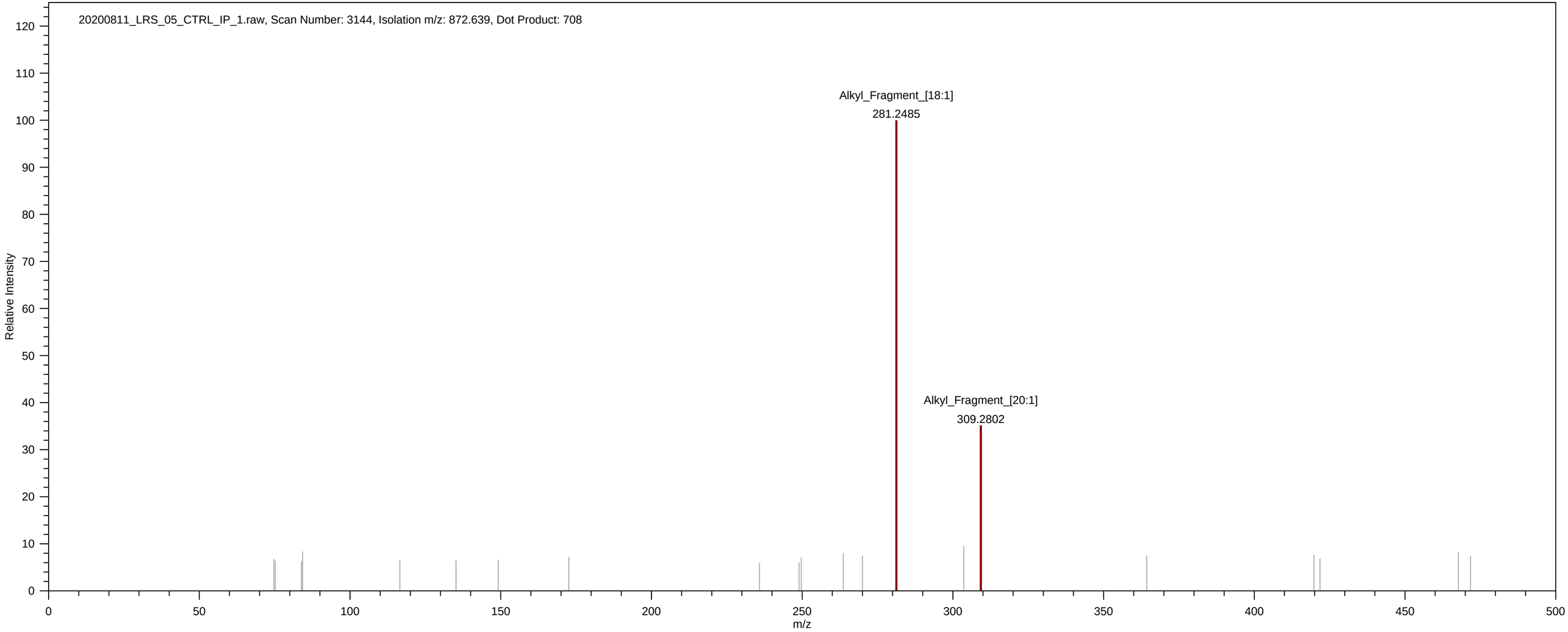
PC 18:1_20:1 [M+Ac-H]- | Ret. Time (min): 10.788 | m/z: 872.638



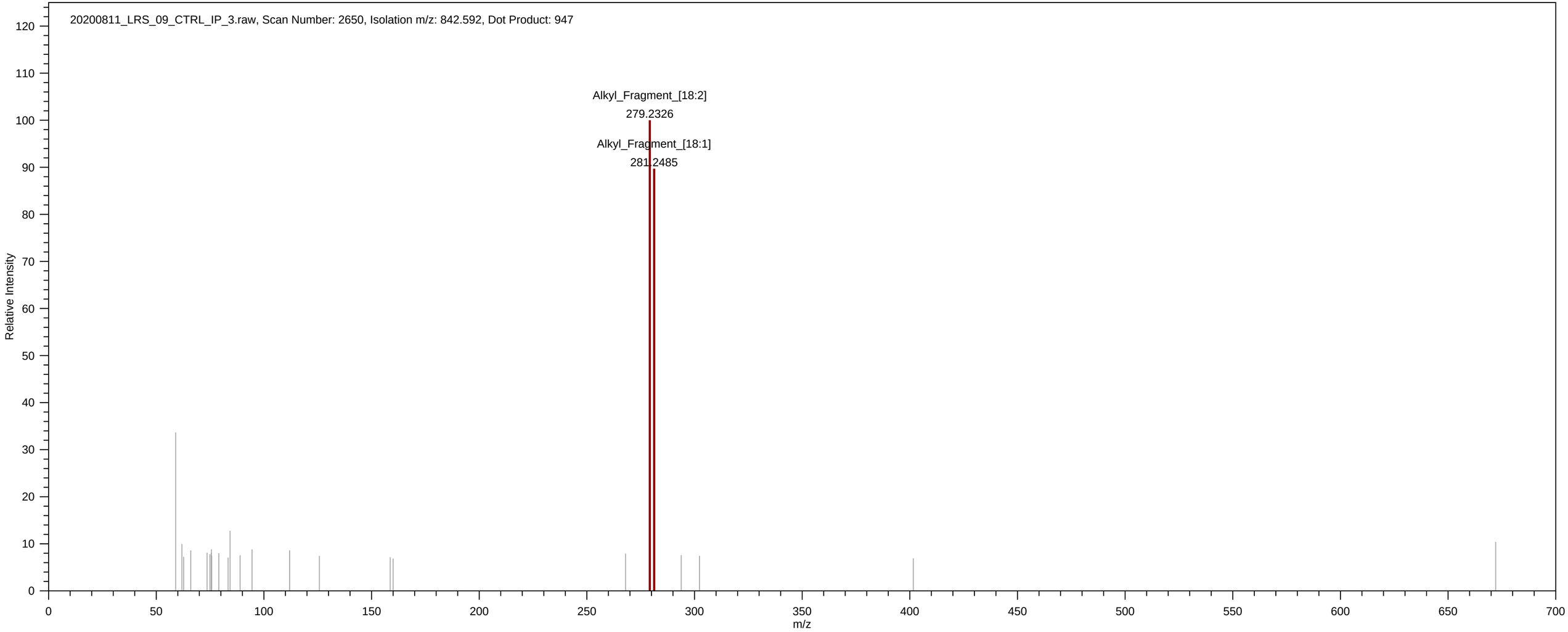
PC 18:1_20:1 [M+Ac-H]- | Ret. Time (min): 10.803 | m/z: 872.639



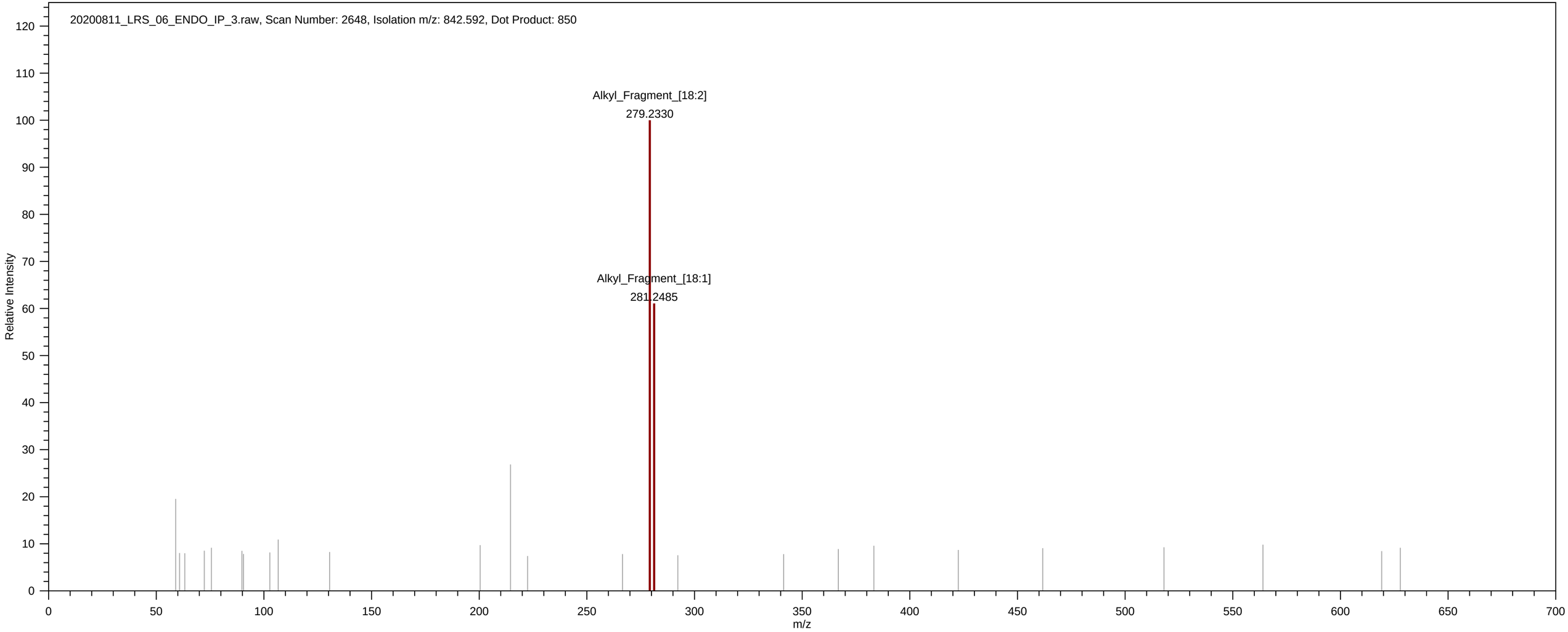
PC 18:1_20:1 [M+Ac-H]- | Ret. Time (min): 10.816 | m/z: 872.639



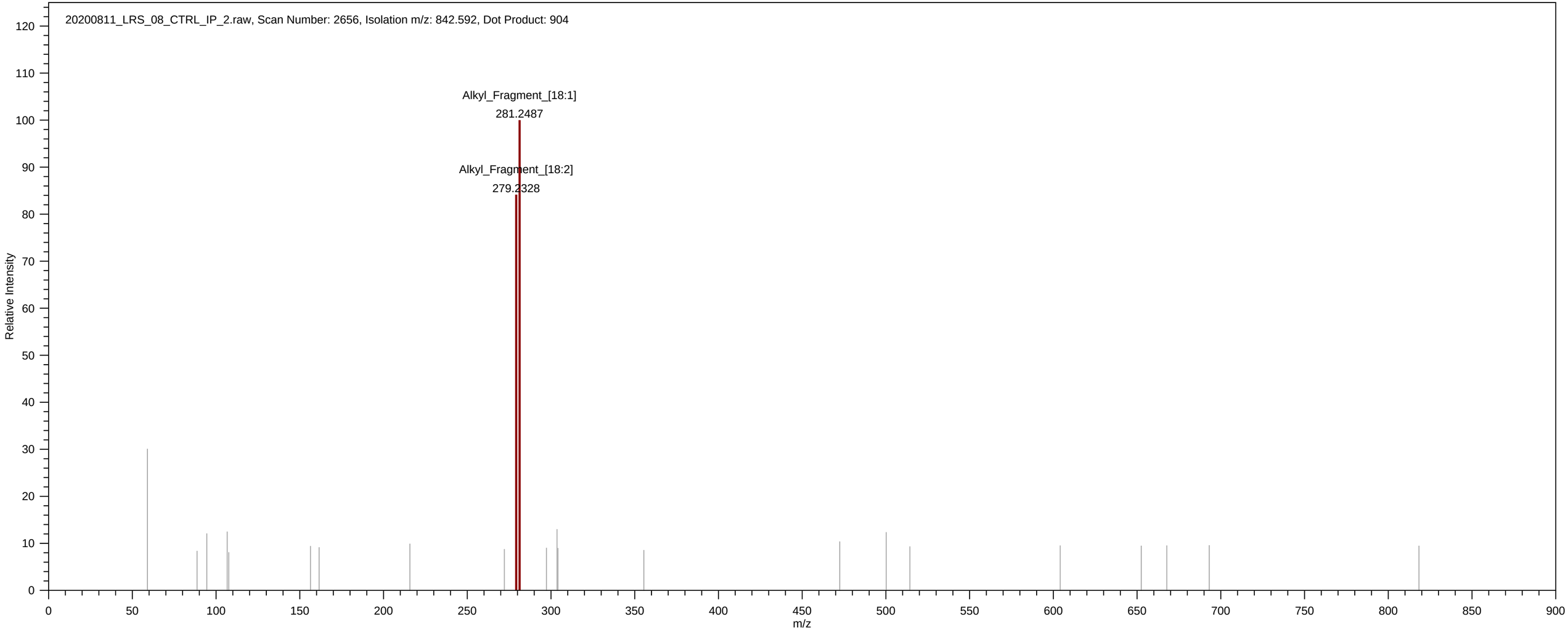
PC 18:2_18:1 [M+Ac-H]- | Ret. Time (min): 9.18 | m/z: 842.592



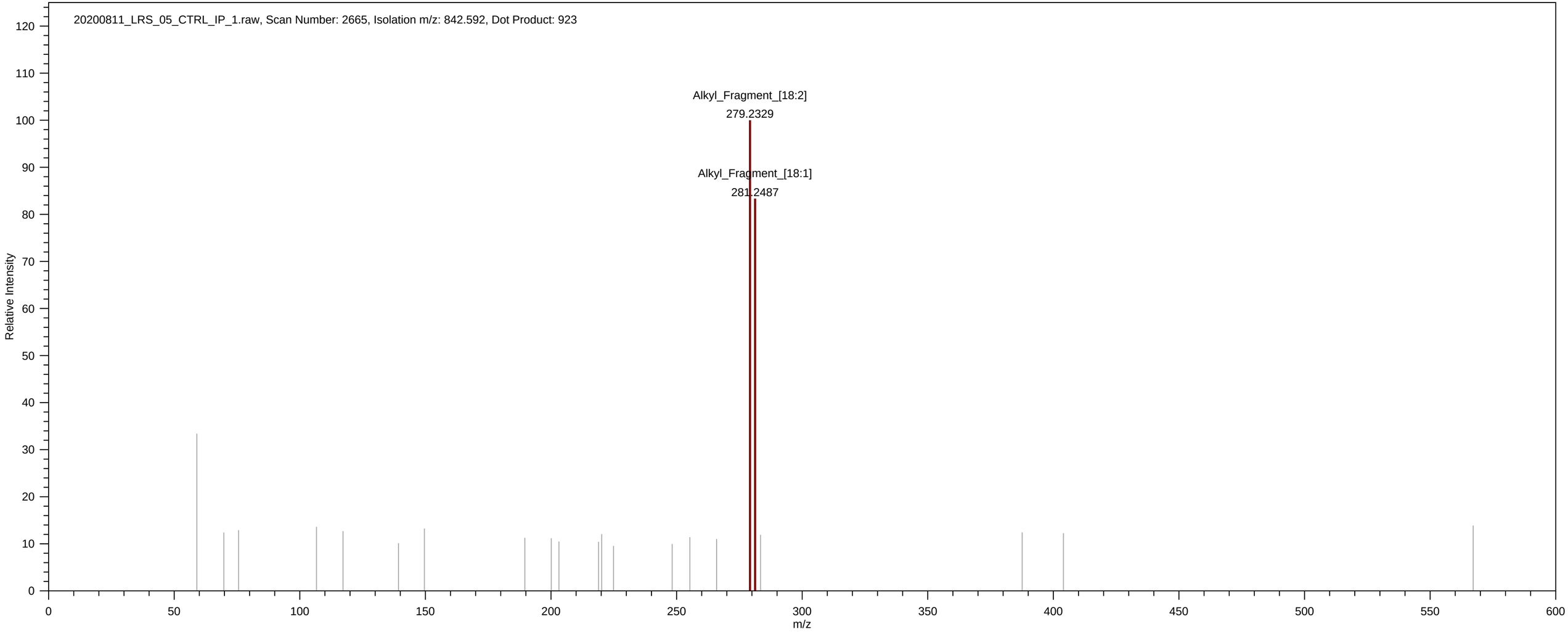
PC 18:2_18:1 [M+Ac-H]- | Ret. Time (min): 9.21 | m/z: 842.592



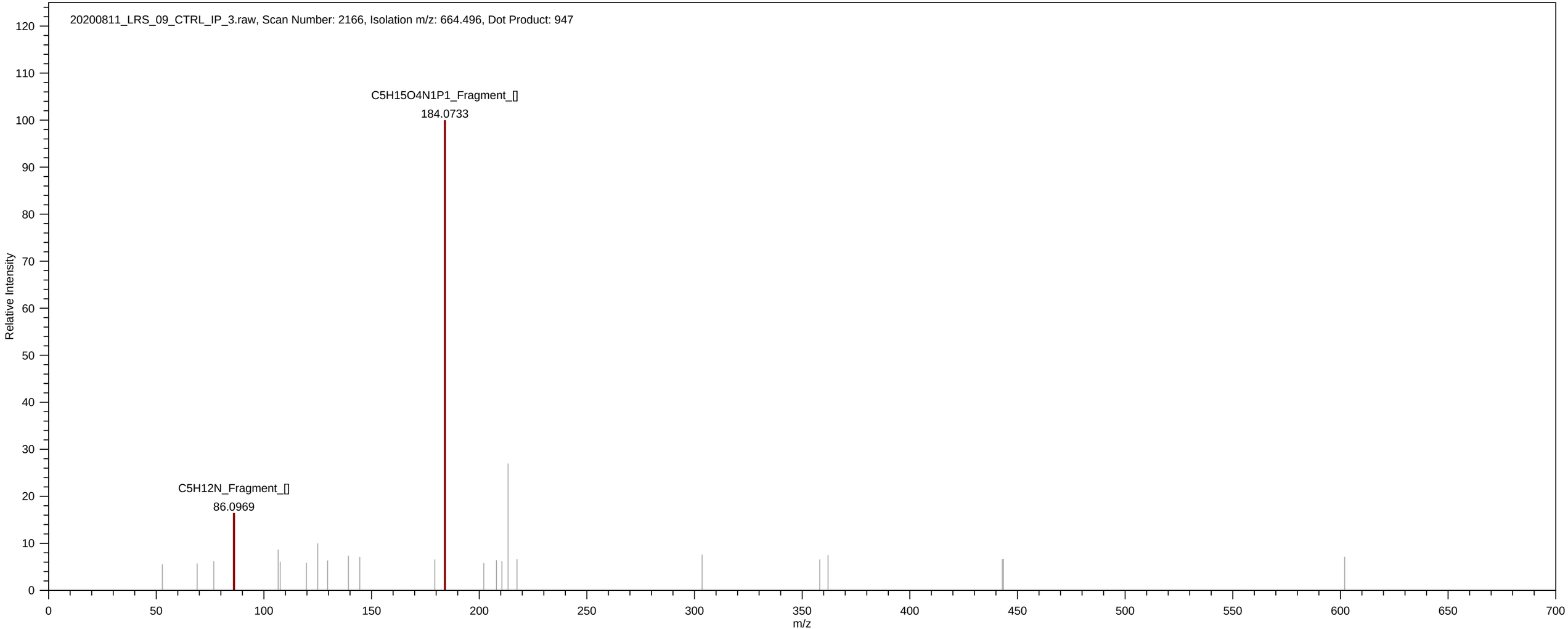
PC 18:2_18:1 [M+Ac-H]- | Ret. Time (min): 9.21 | m/z: 842.592



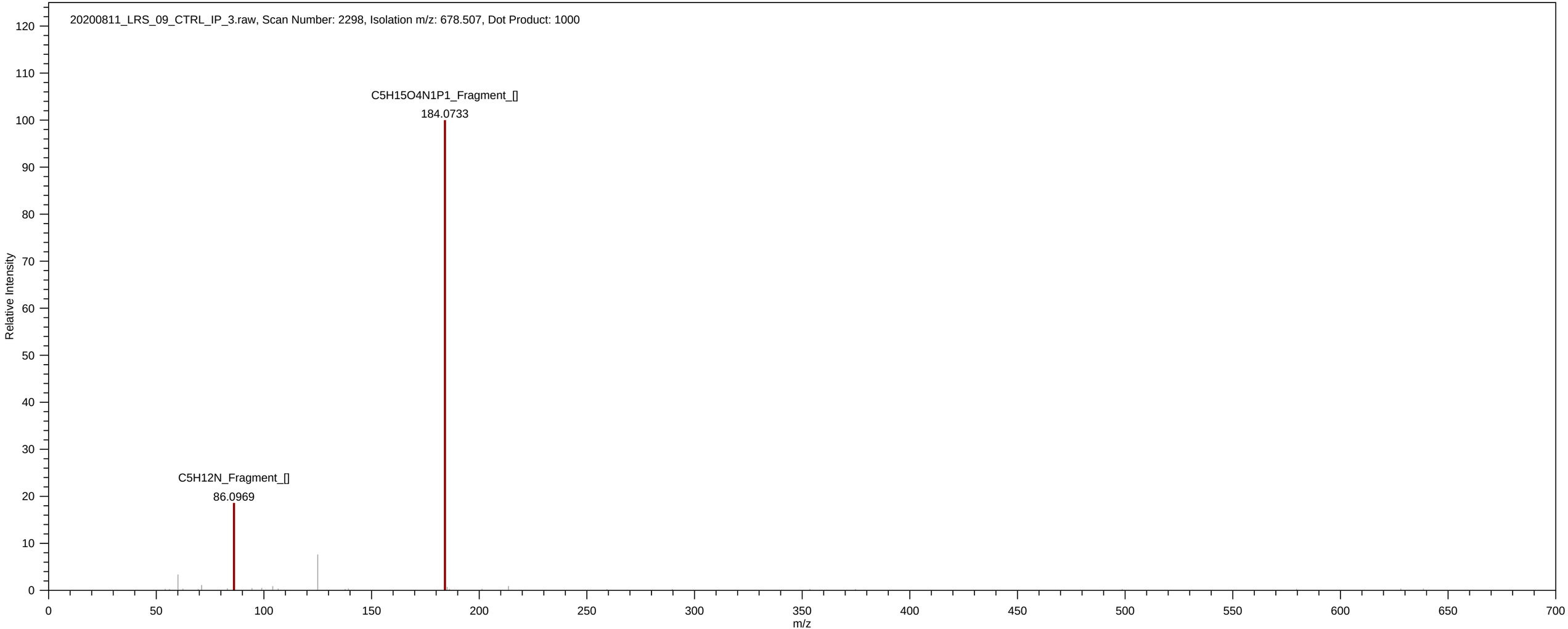
PC 18:2_18:1 [M+Ac-H]- | Ret. Time (min): 9.217 | m/z: 842.592



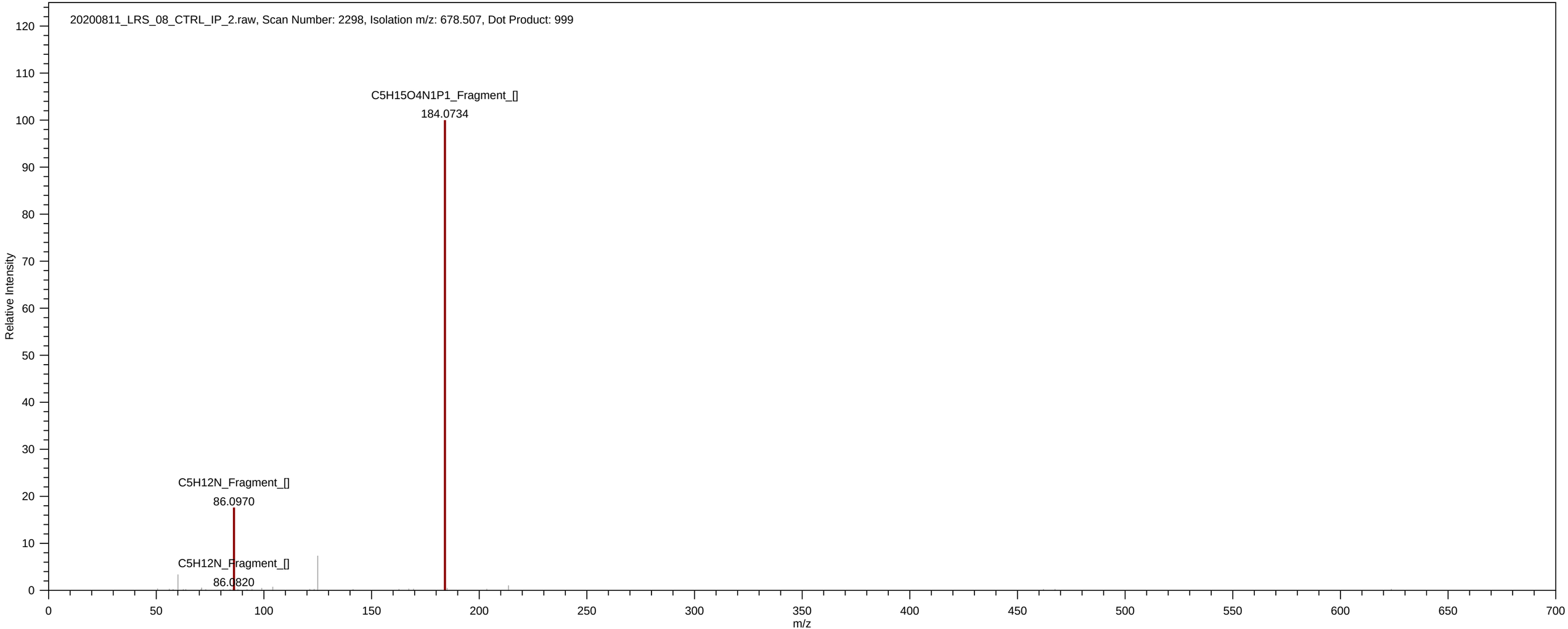
PC 27:0 [M+H]+ | Ret. Time (min): 7.551 | m/z: 664.496



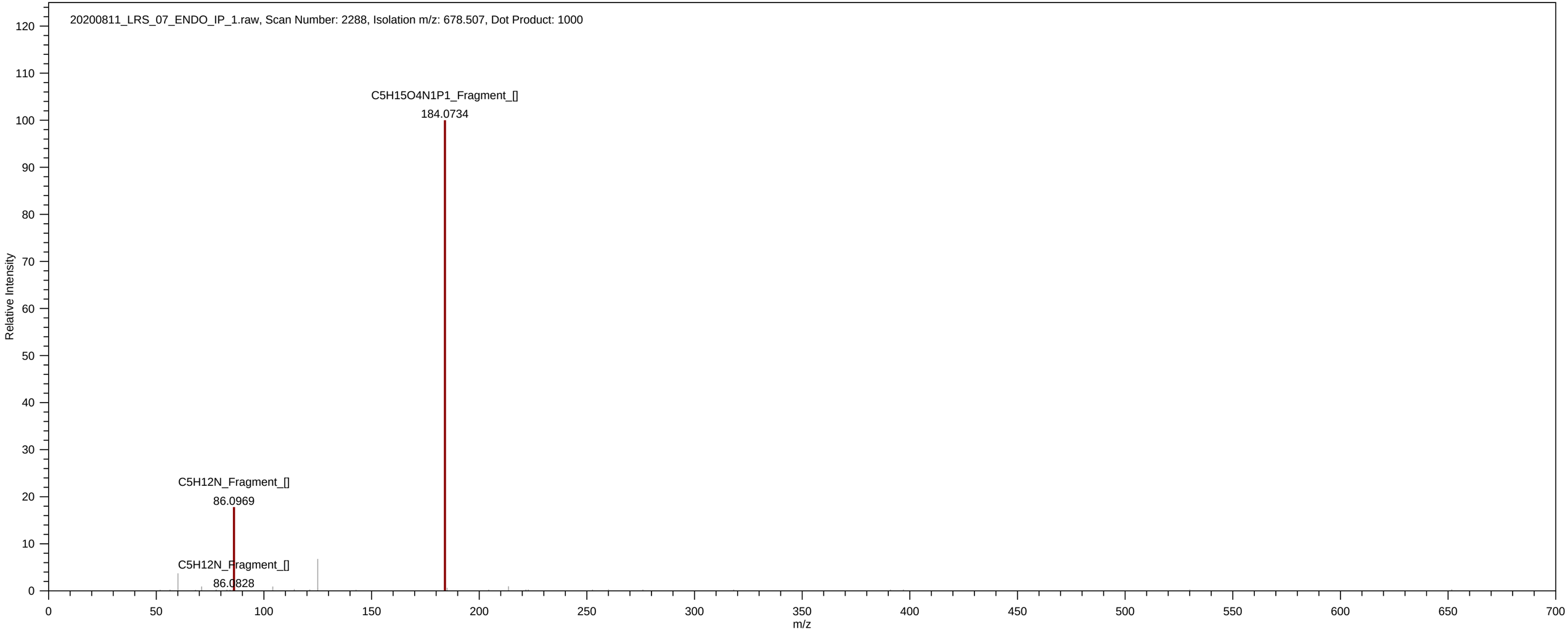
PC 28:0 [M+H]+ | Ret. Time (min): 7.999 | m/z: 678.507



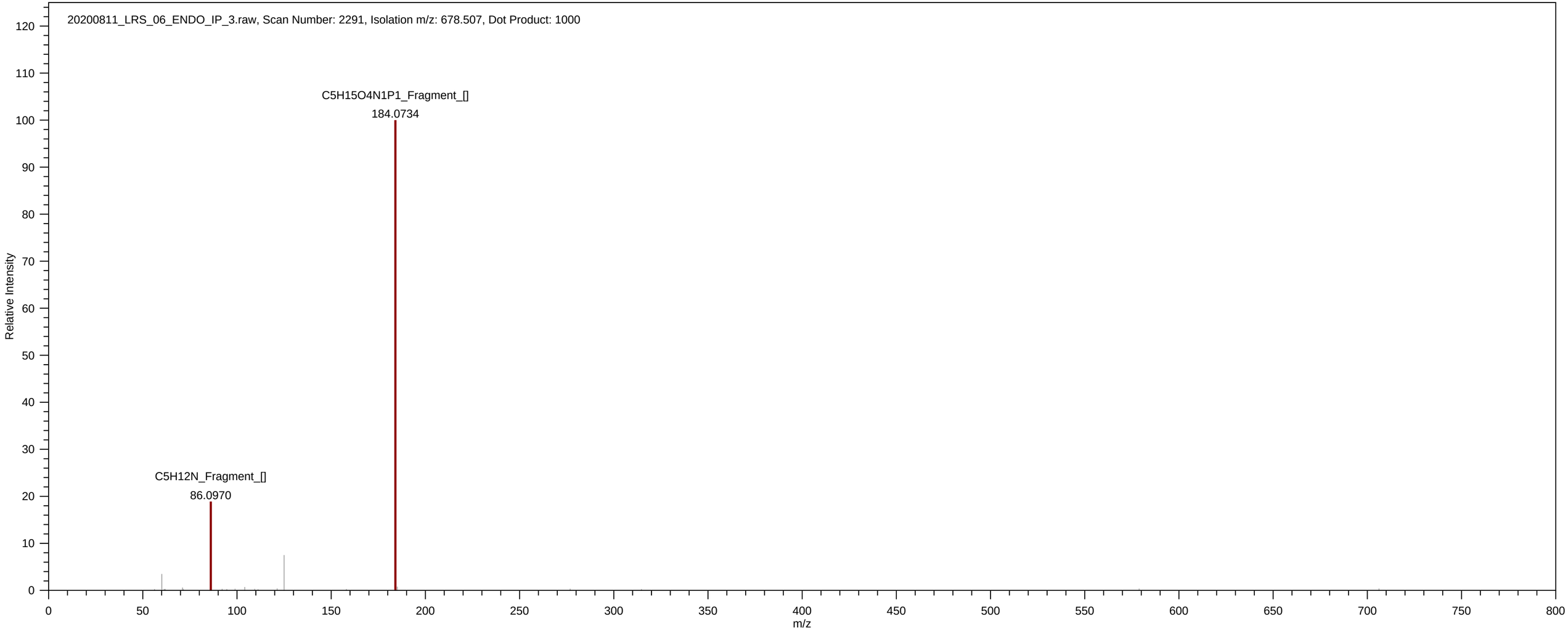
PC 28:0 [M+H]+ | Ret. Time (min): 8.001 | m/z: 678.507



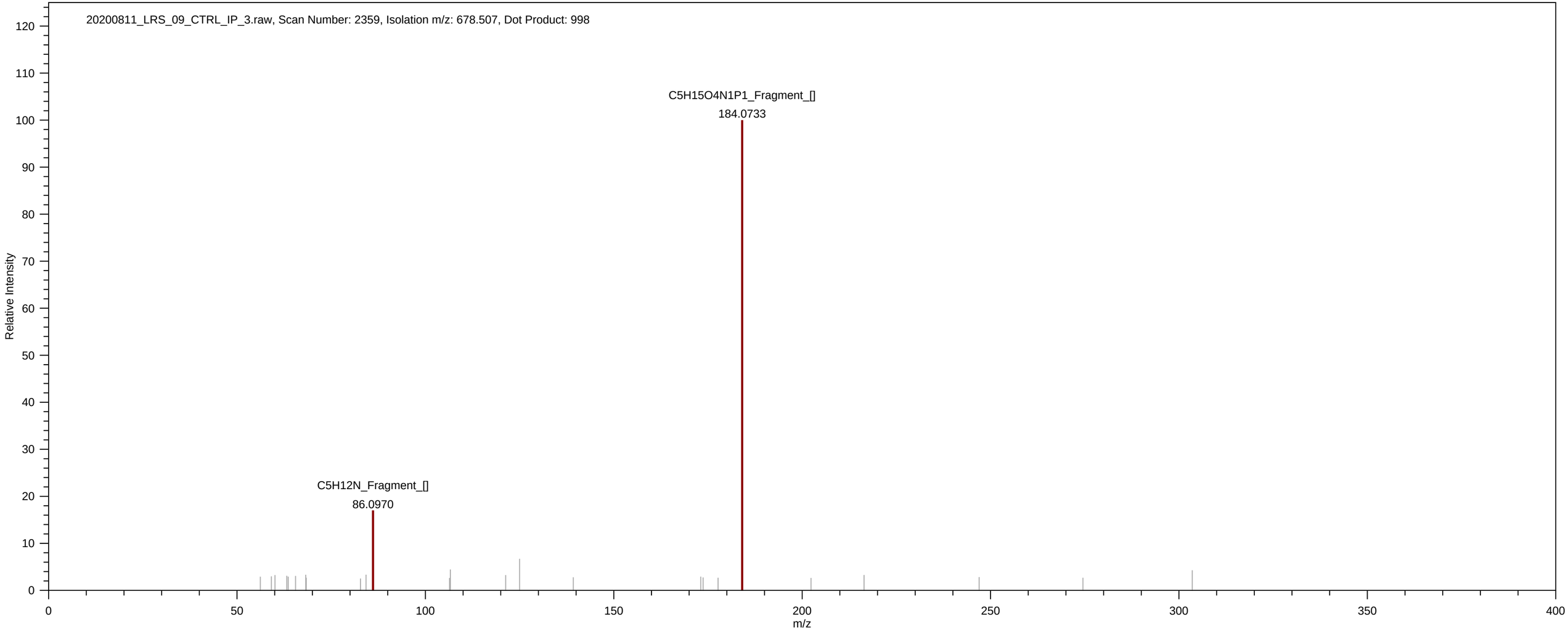
PC 28:0 [M+H]+ | Ret. Time (min): 8.007 | m/z: 678.507



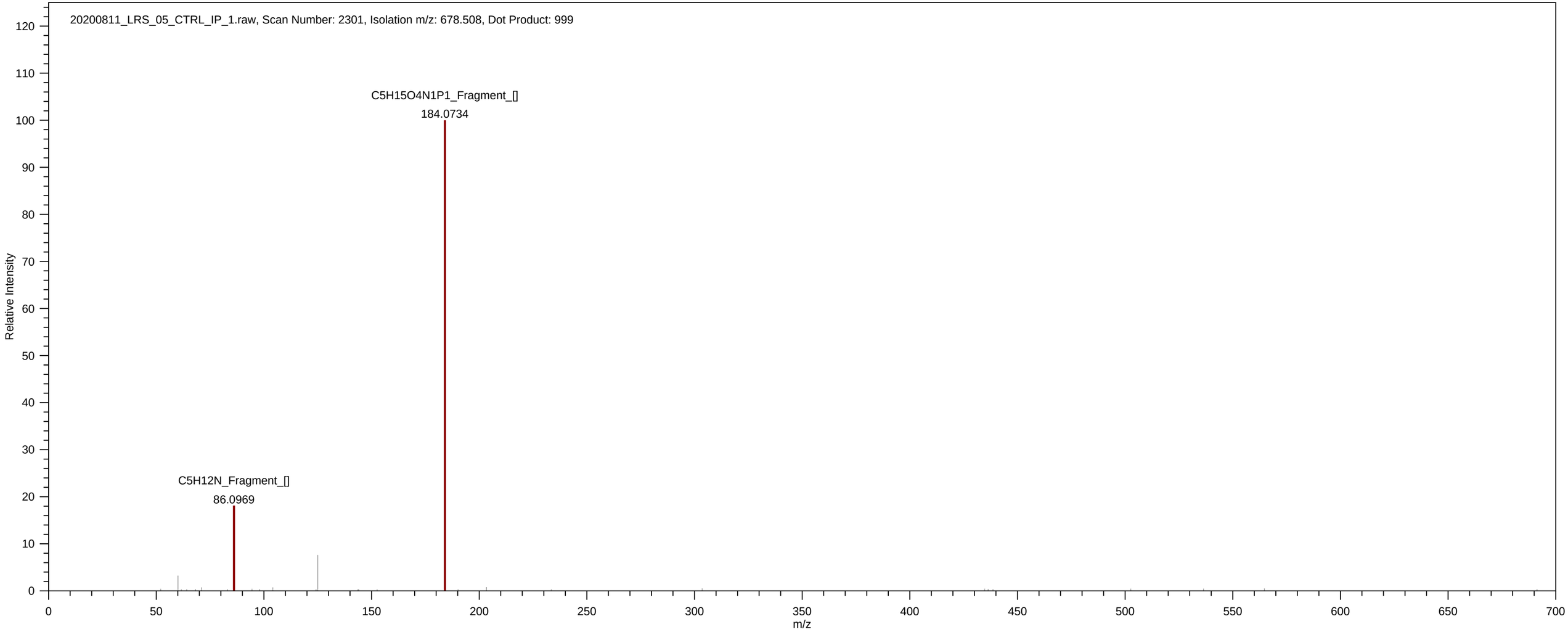
PC 28:0 [M+H]+ | Ret. Time (min): 8.008 | m/z: 678.507



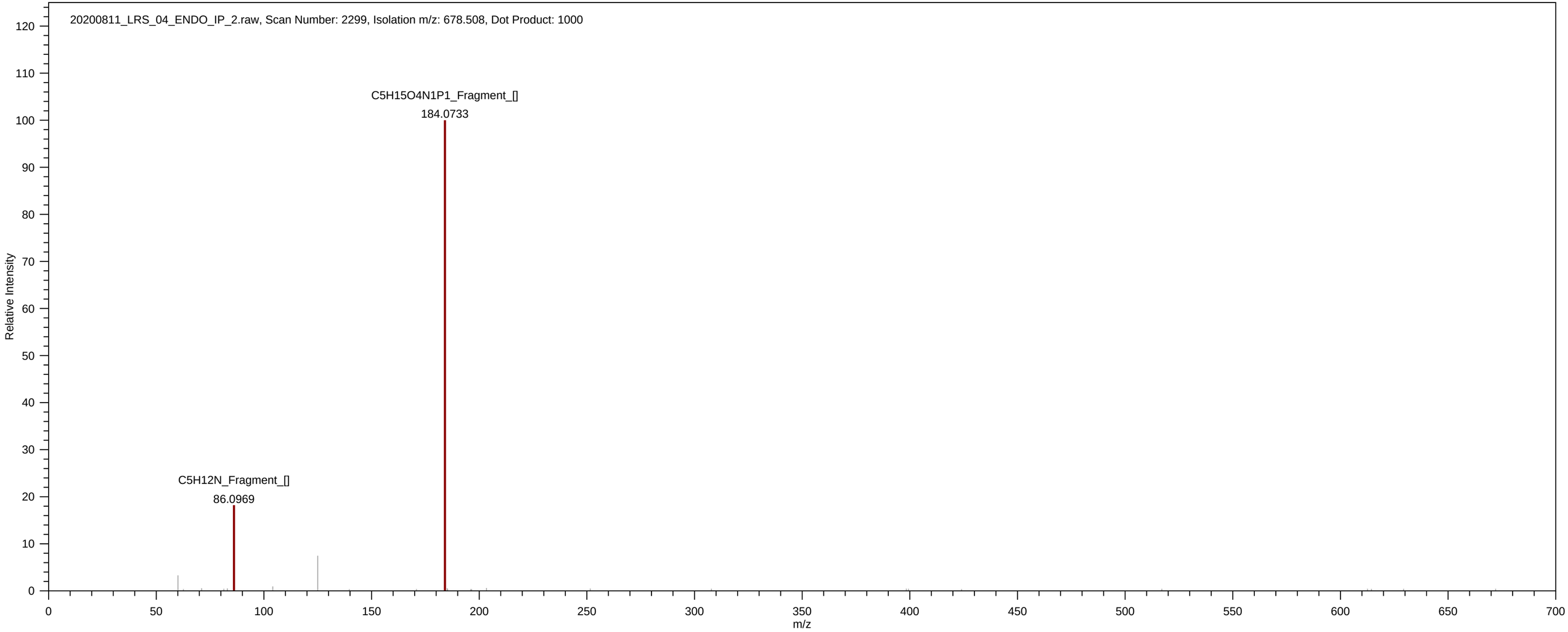
PC 28:0 [M+H]+ | Ret. Time (min): 8.208 | m/z: 678.507



PC 28:0 [M+H]+ | Ret. Time (min): 7.993 | m/z: 678.508



PC 28:0 [M+H]+ | Ret. Time (min): 7.999 | m/z: 678.508



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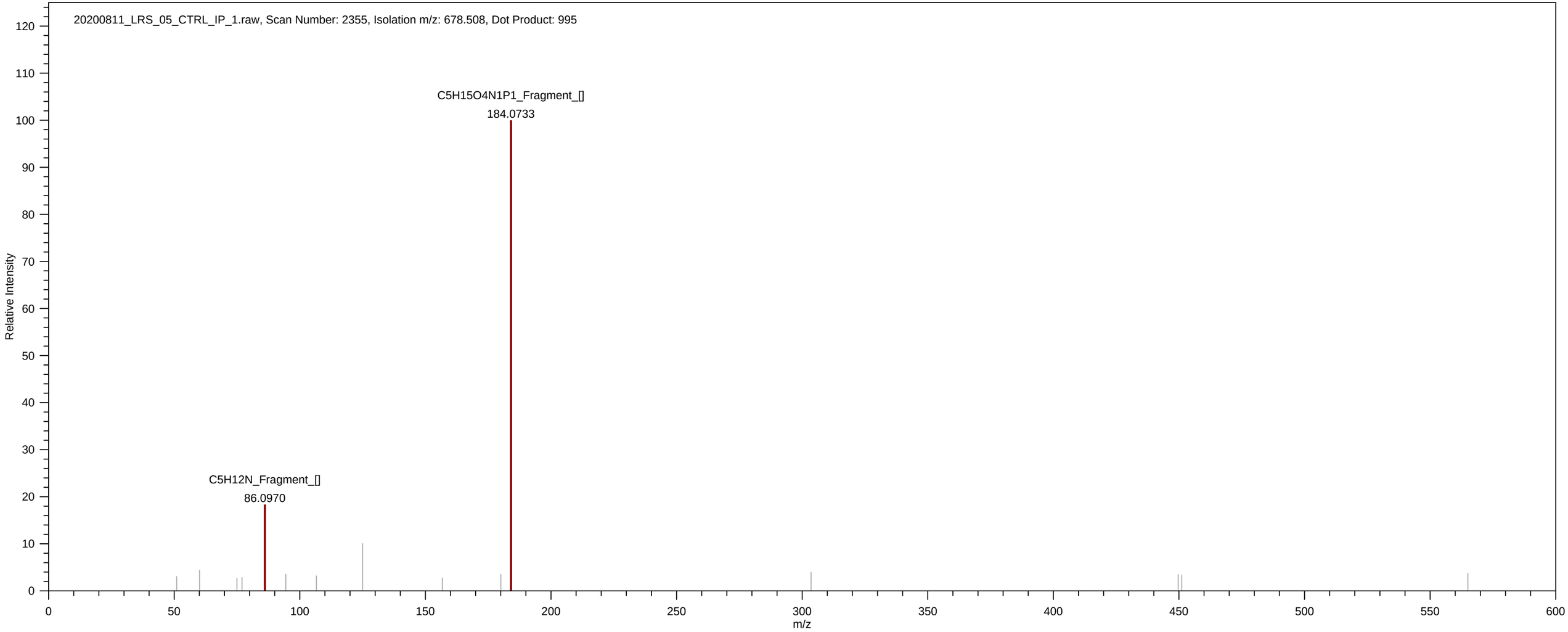
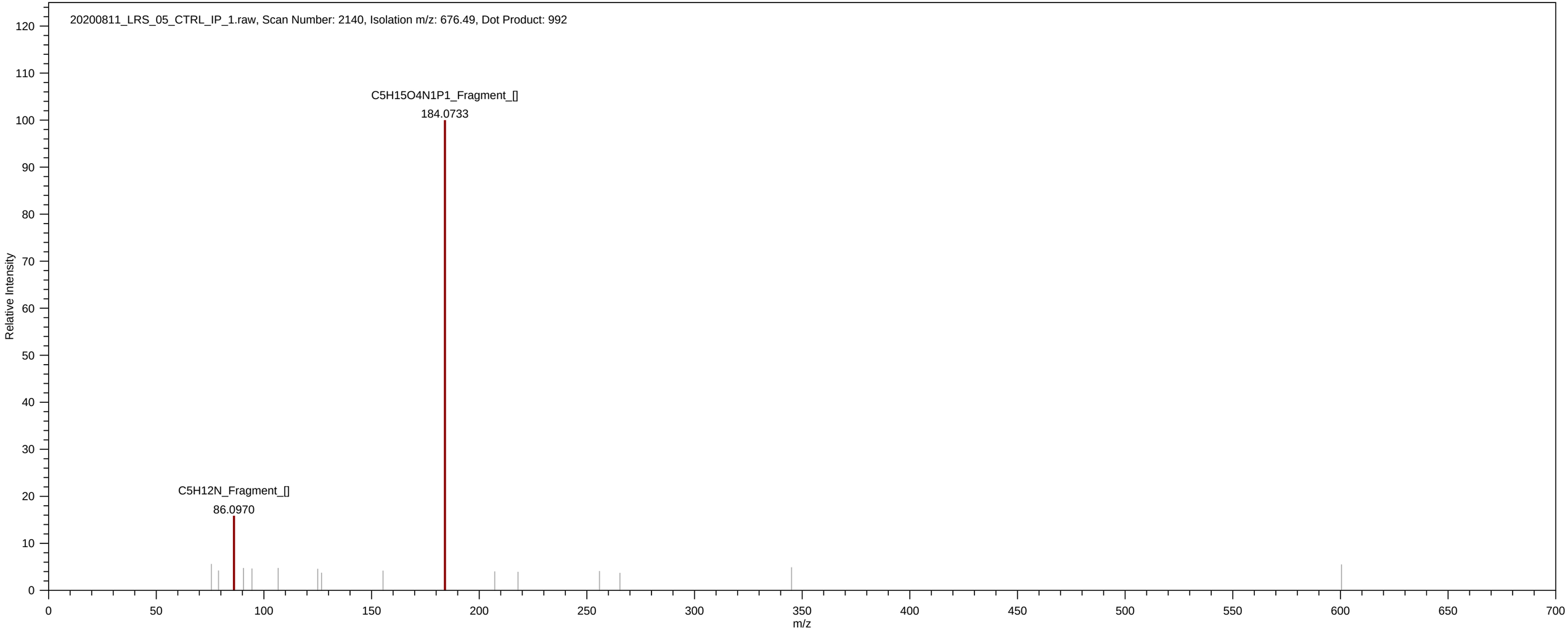
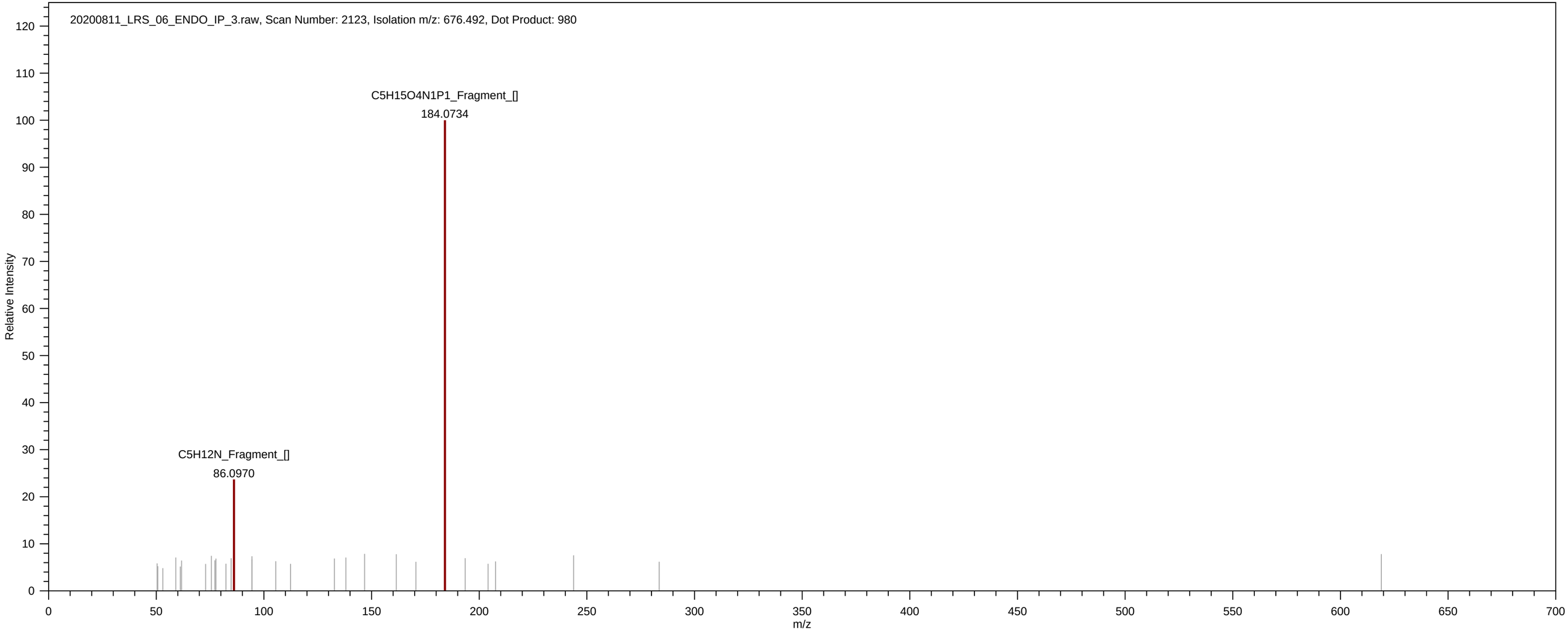


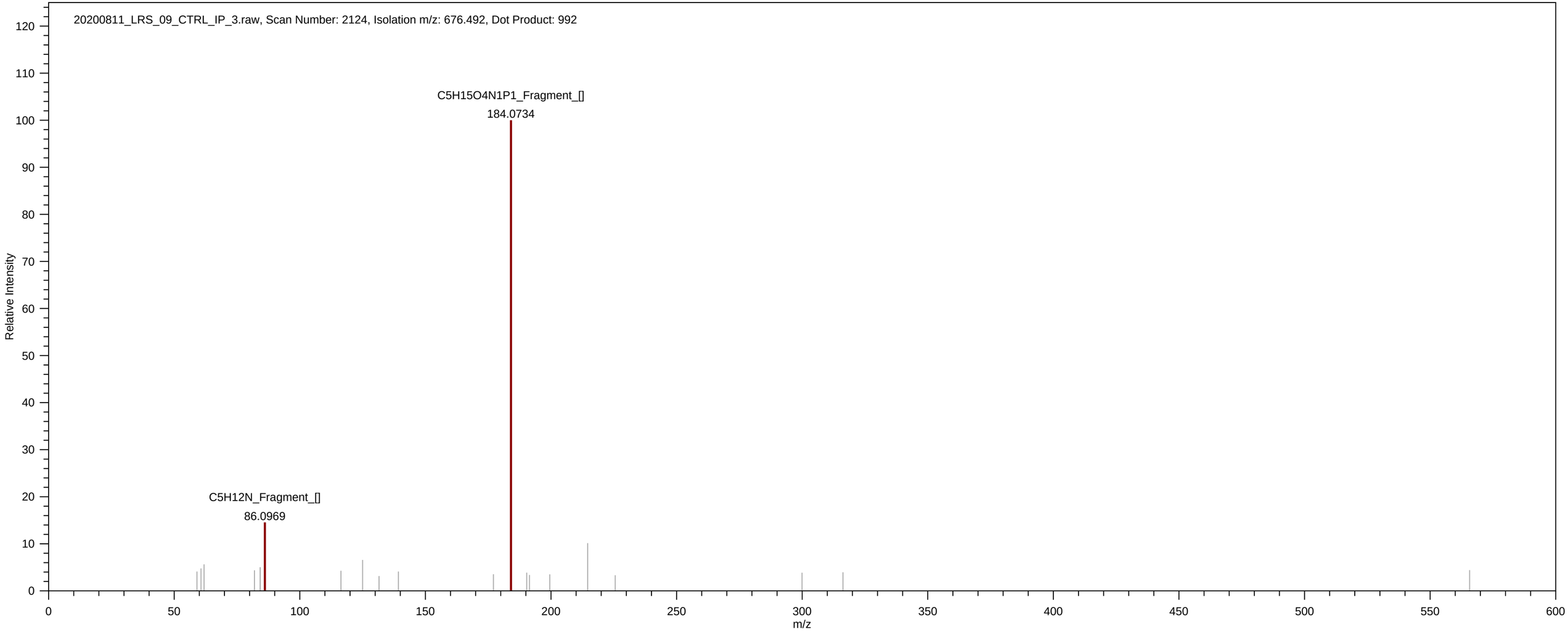
PC 28:1 [M+H]+ | Ret. Time (min): 7.442 | m/z: 676.49



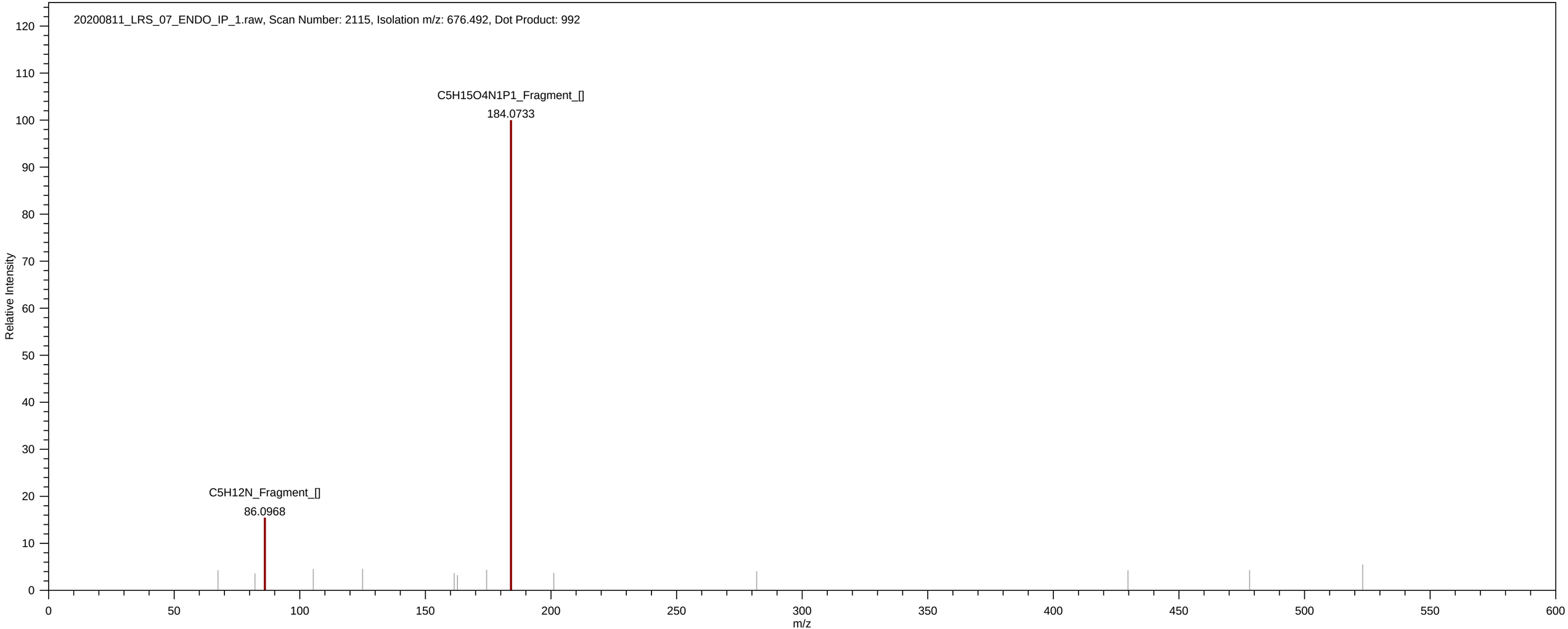
PC 28:1 [M+H]+ | Ret. Time (min): 7.44 | m/z: 676.492



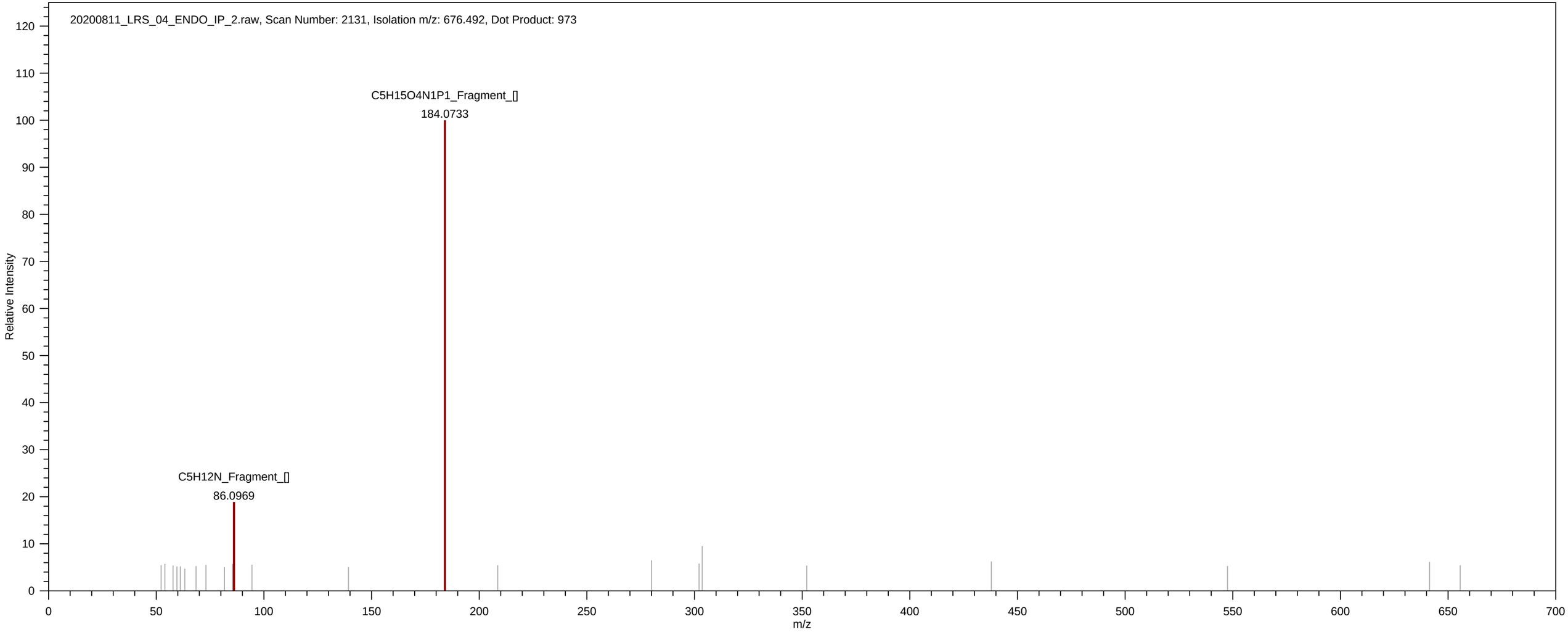
PC 28:1 [M+H]+ | Ret. Time (min): 7.408 | m/z: 676.492



PC 28:1 [M+H]+ | Ret. Time (min): 7.421 | m/z: 676.492



PC 28:1 [M+H]+ | Ret. Time (min): 7.427 | m/z: 676.492



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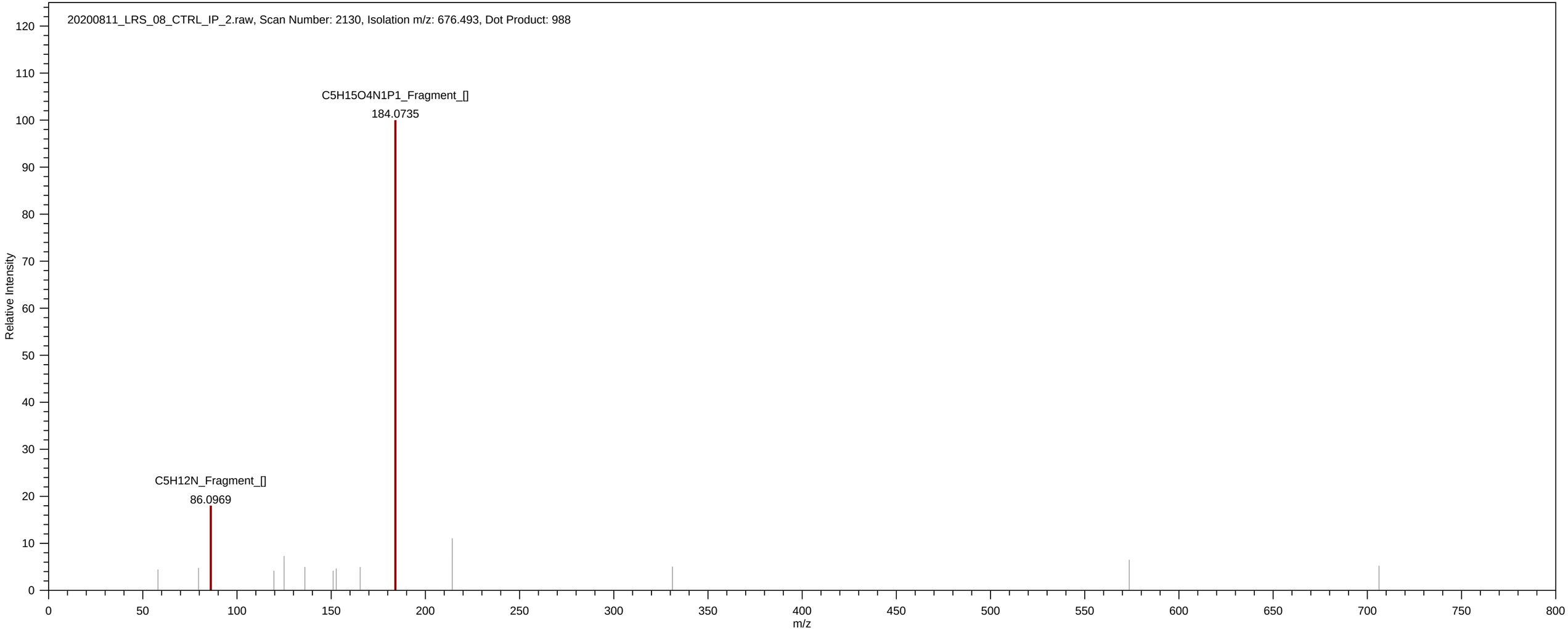
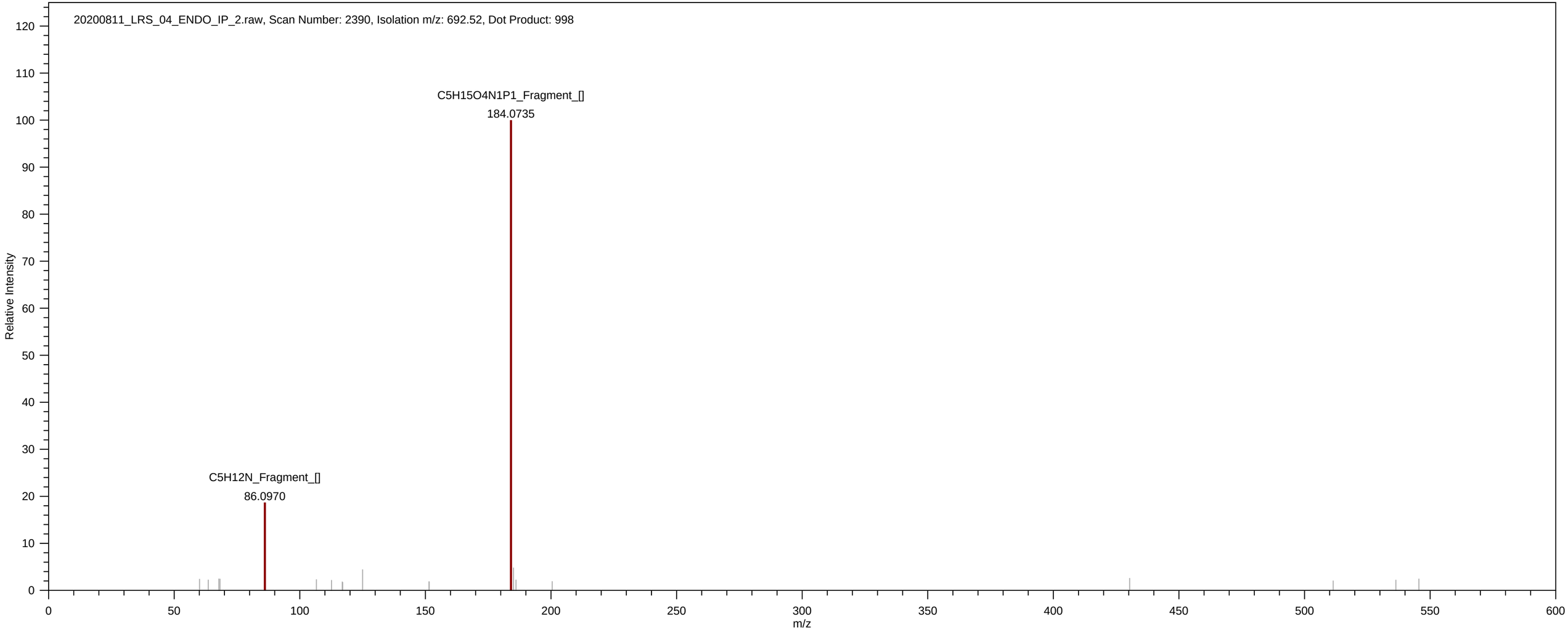
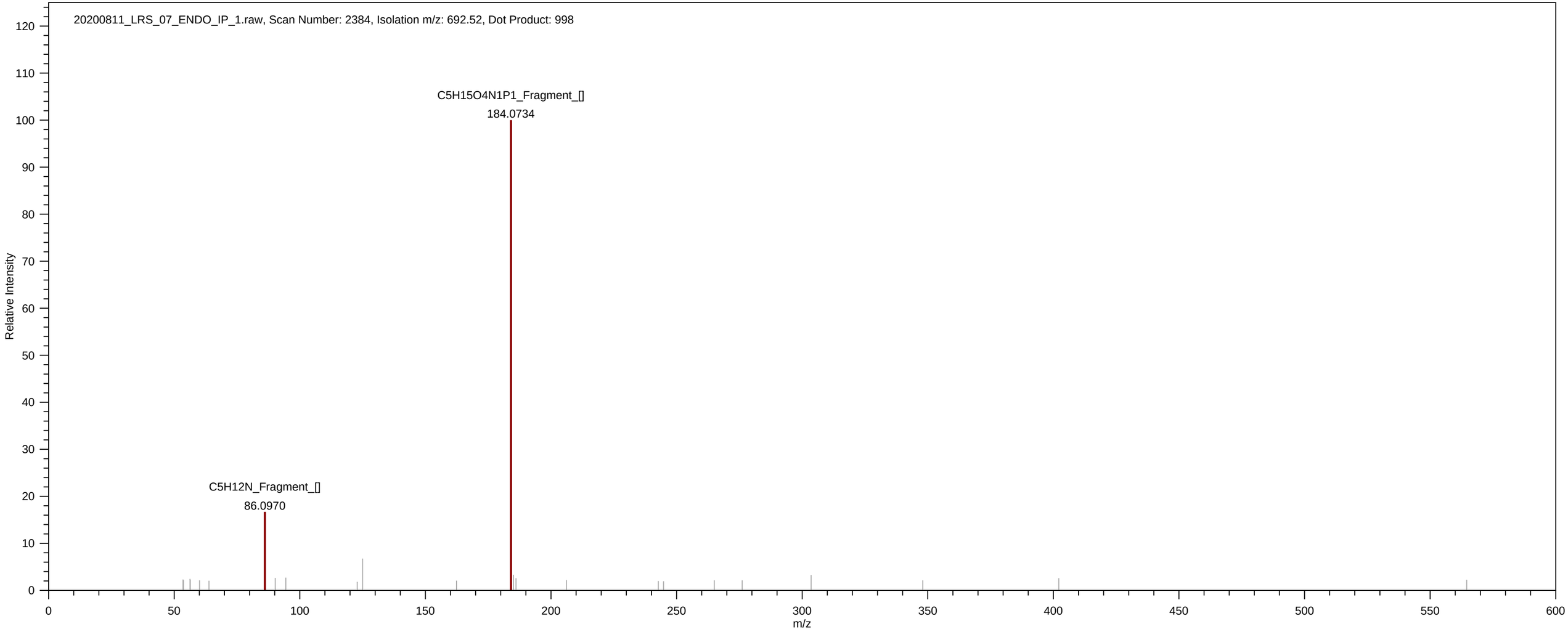


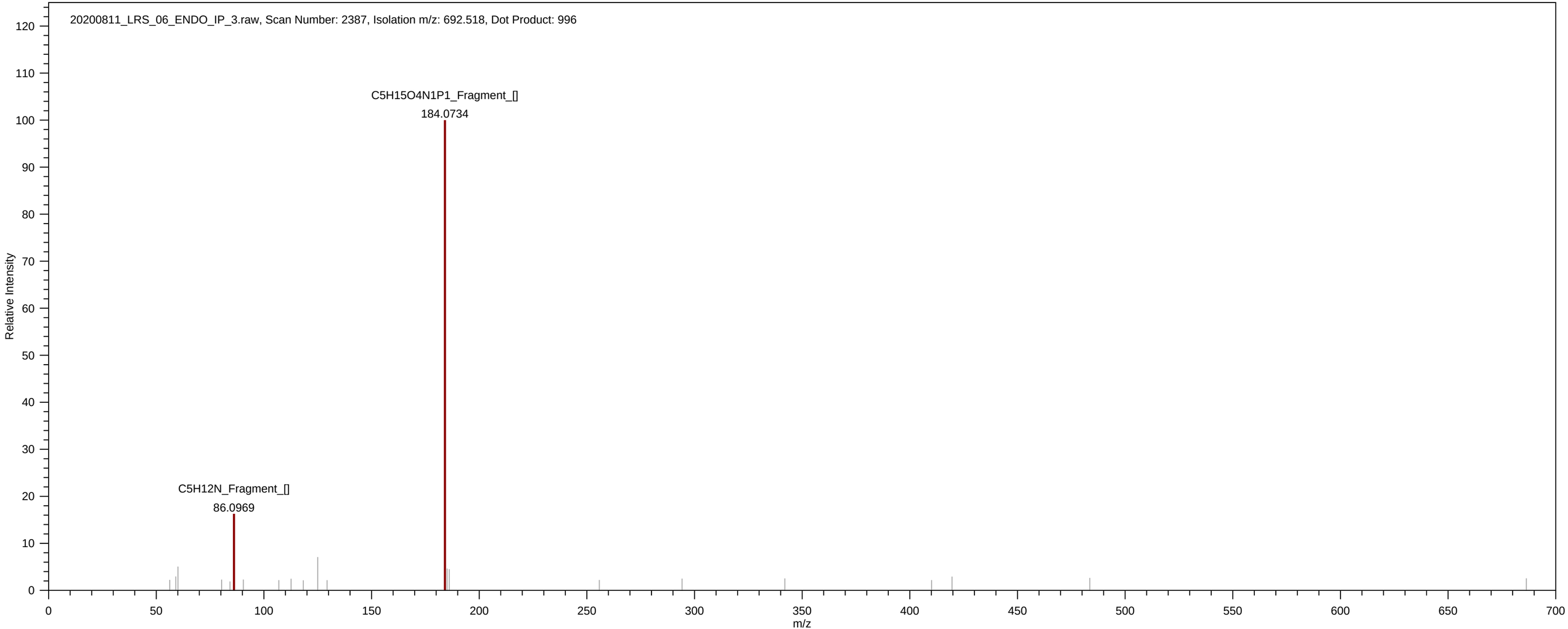
PC 29:0 [M+H]+ | Ret. Time (min): 8.308 | m/z: 692.52



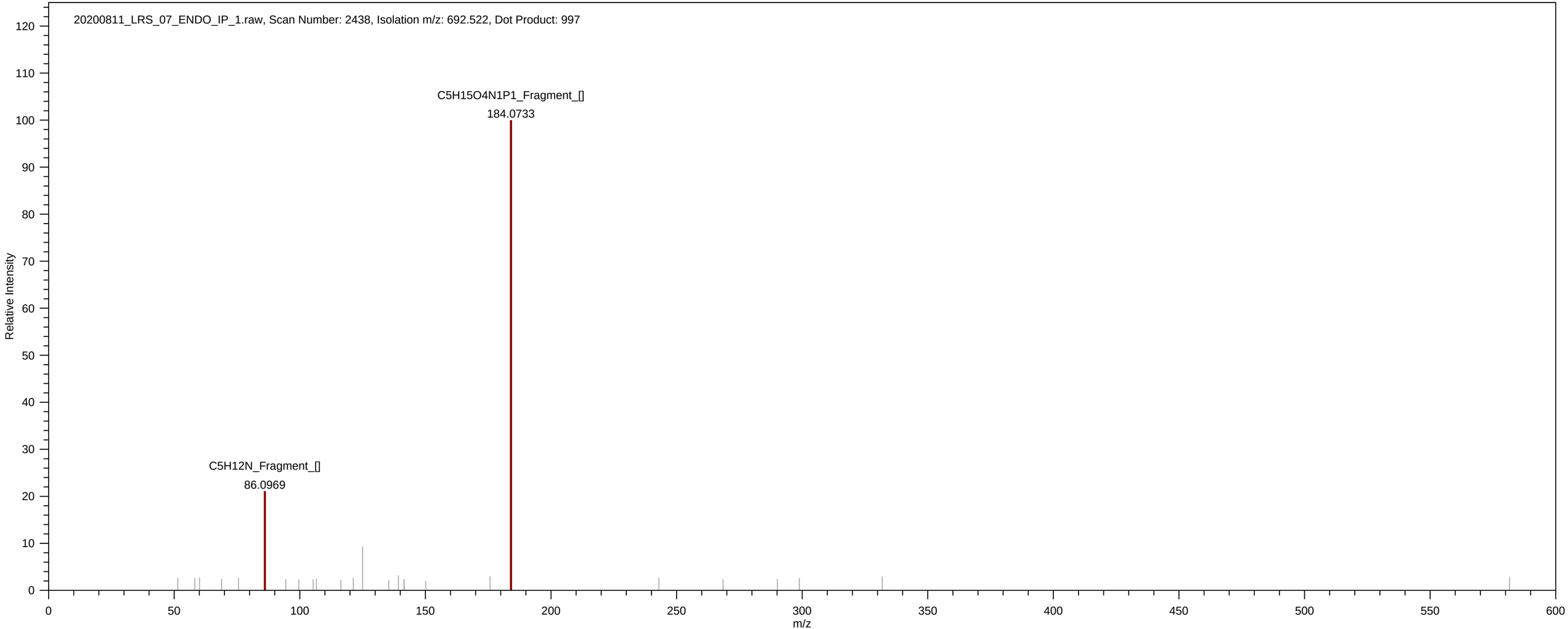
PC 29:0 [M+H]+ | Ret. Time (min): 8.334 | m/z: 692.52

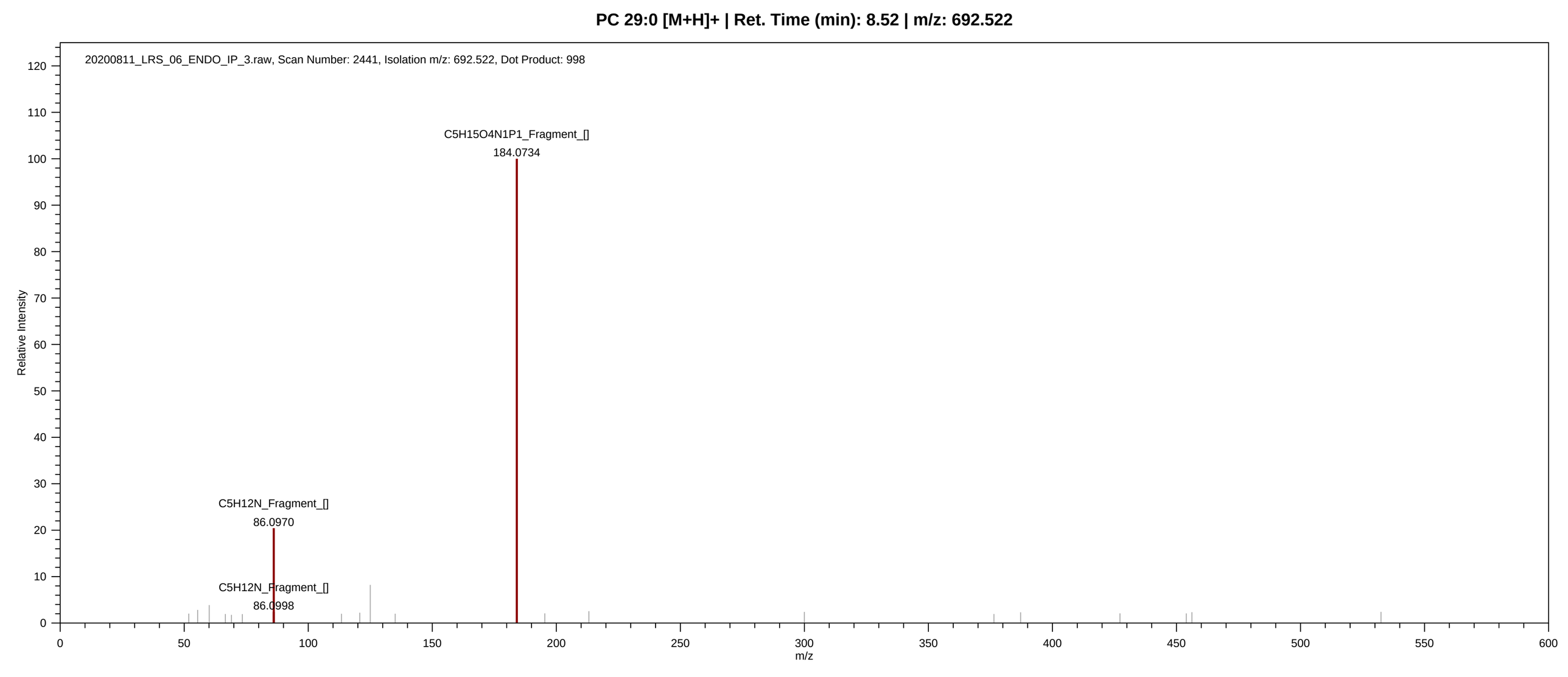


PC 29:0 [M+H]+ | Ret. Time (min): 8.334 | m/z: 692.518



PC 29:0 [M+H]+ | Ret. Time (min): 8.52 | m/z: 692.522




PC 29:0 [M+H]+ | Ret. Time (min): 8.52 | m/z: 692.522
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2441, Isolation m/z: 692.522, Dot Product: 998
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C5H12N_Fragment_[]
86.0970
C5H12N_Fragment_[]
86.0998
Relative Intensity
m/z
0
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20
30
40
50
60
70
80
90
100
110
120
0
50
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150
200
250
300
350
400
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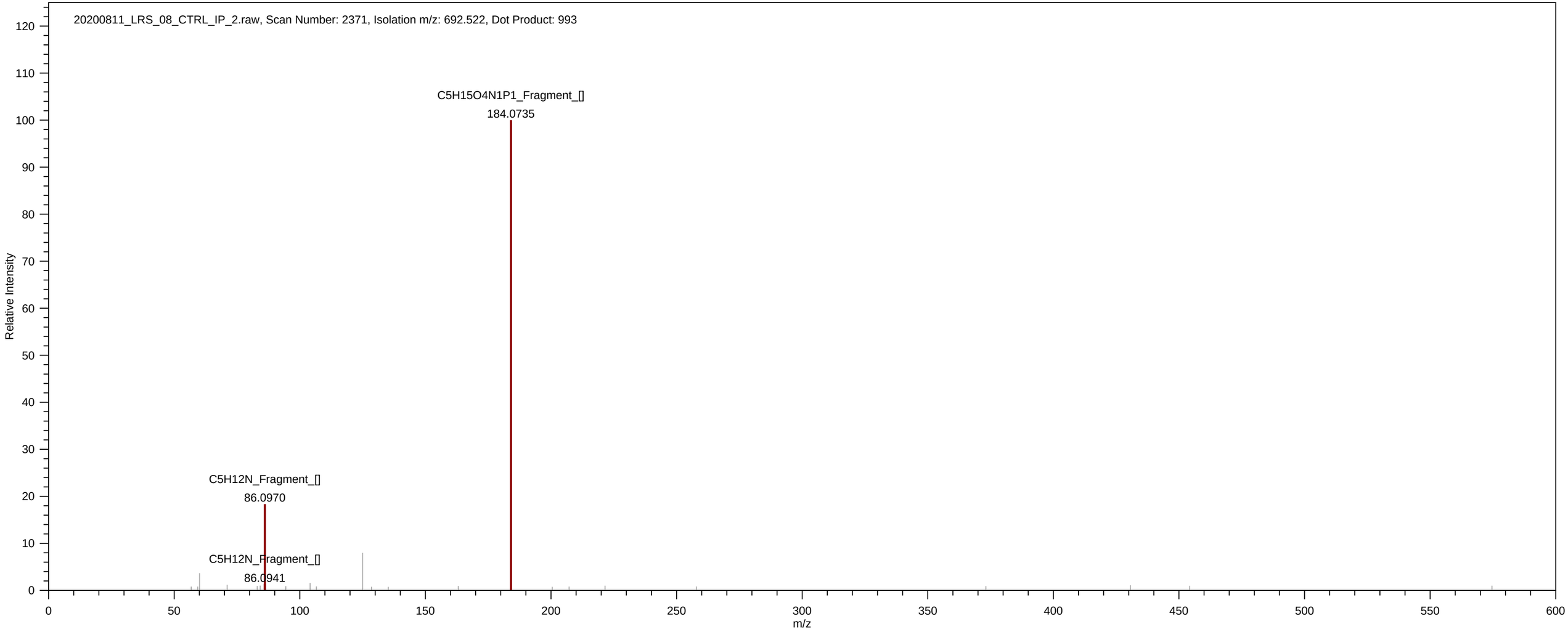
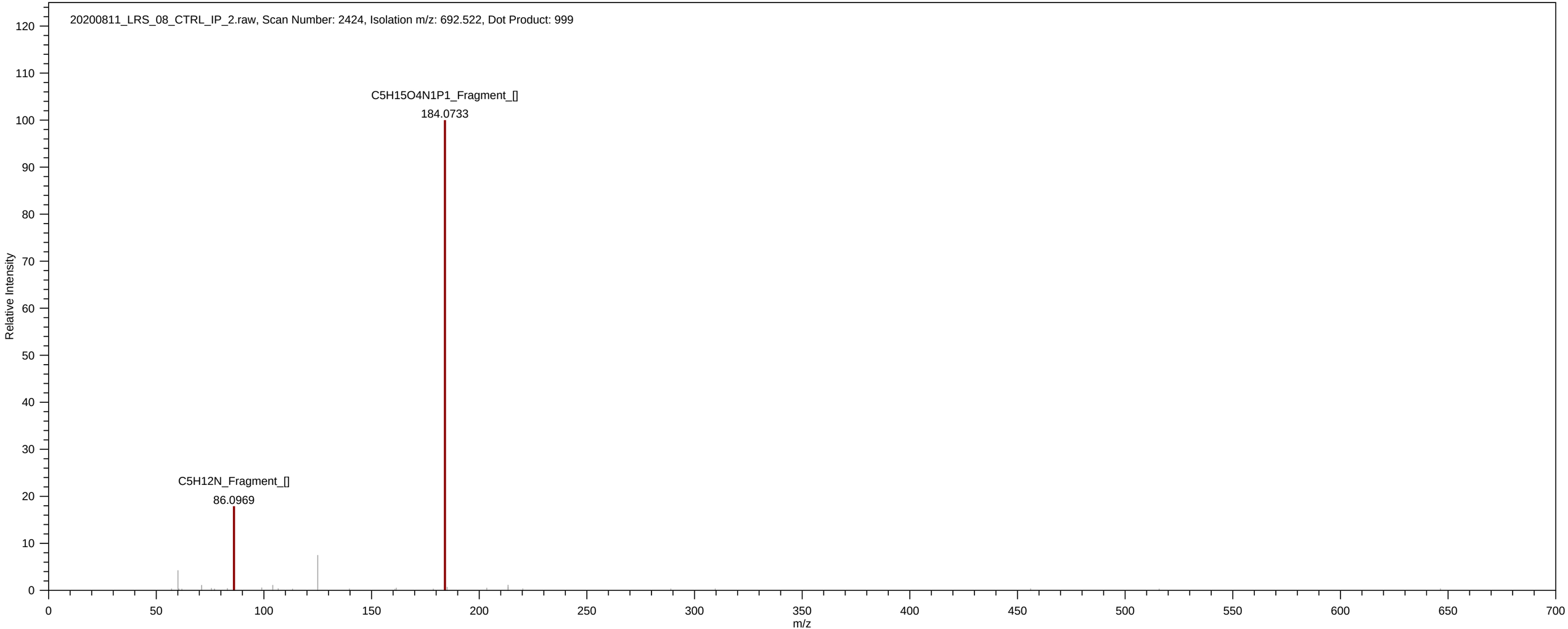
550
600

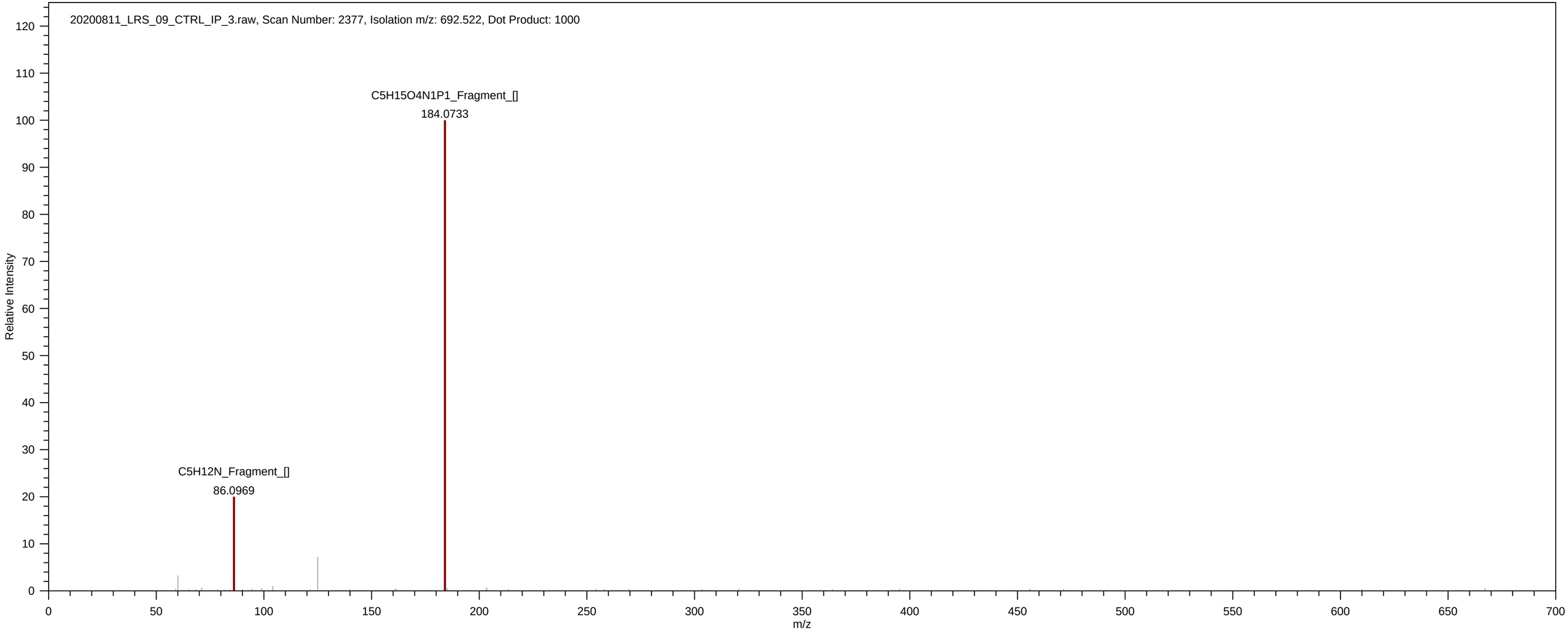
PC 29:0 [M+H]+ | Ret. Time (min): 8.433 | m/z: 692.522



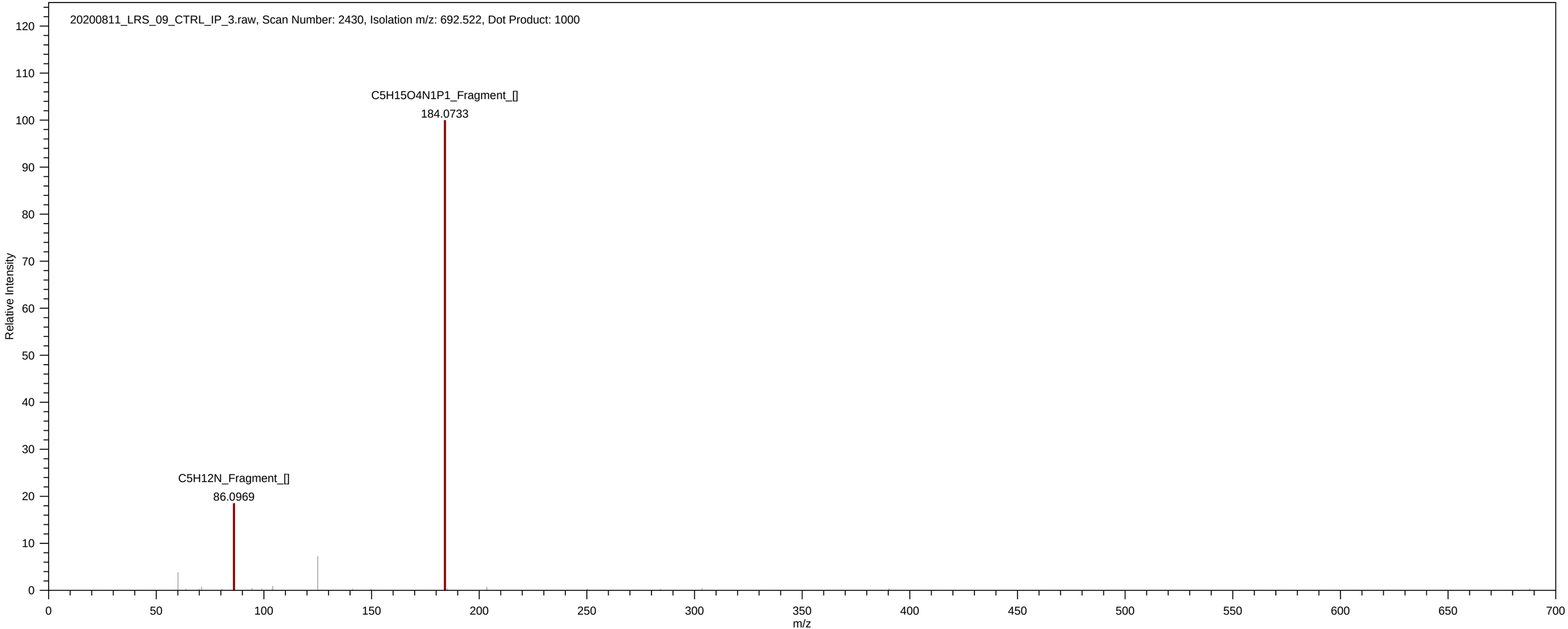
PC 29:0 [M+H]+ | Ret. Time (min): 8.433 | m/z: 692.522



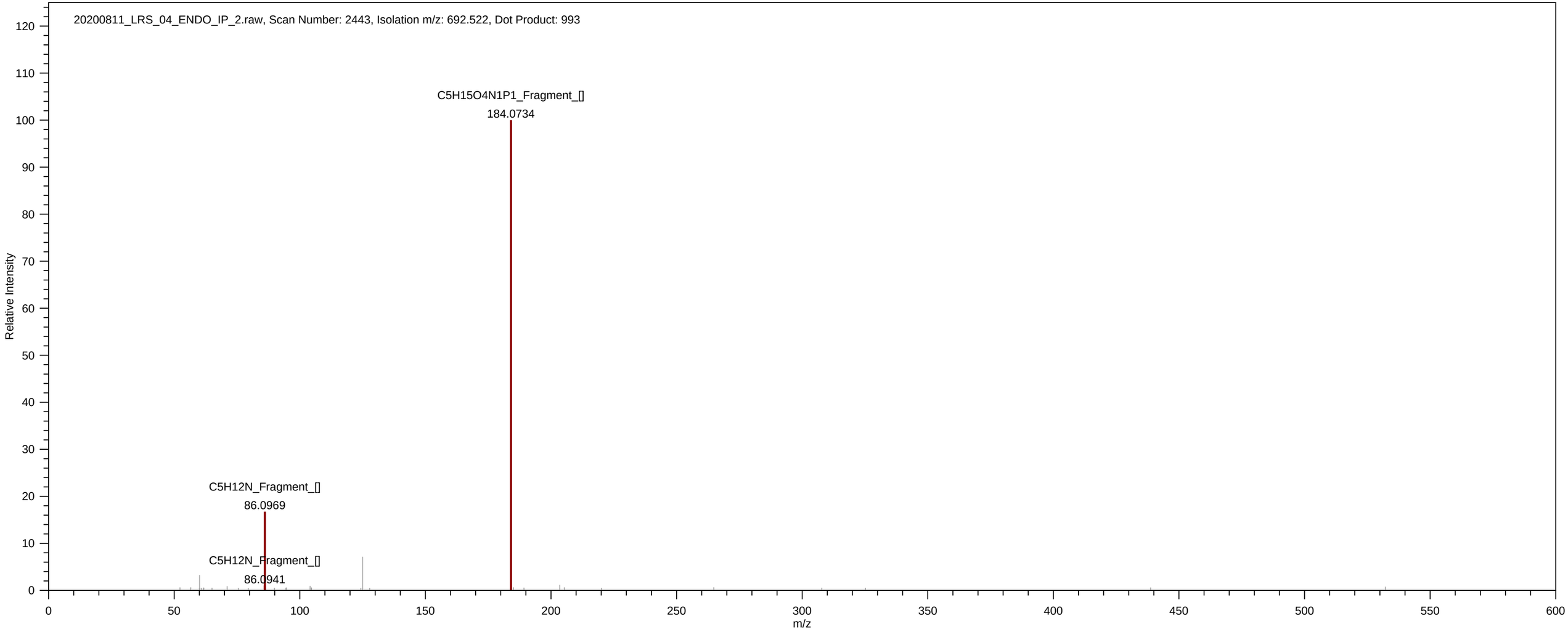
PC 29:0 [M+H]+ | Ret. Time (min): 8.451 | m/z: 692.522



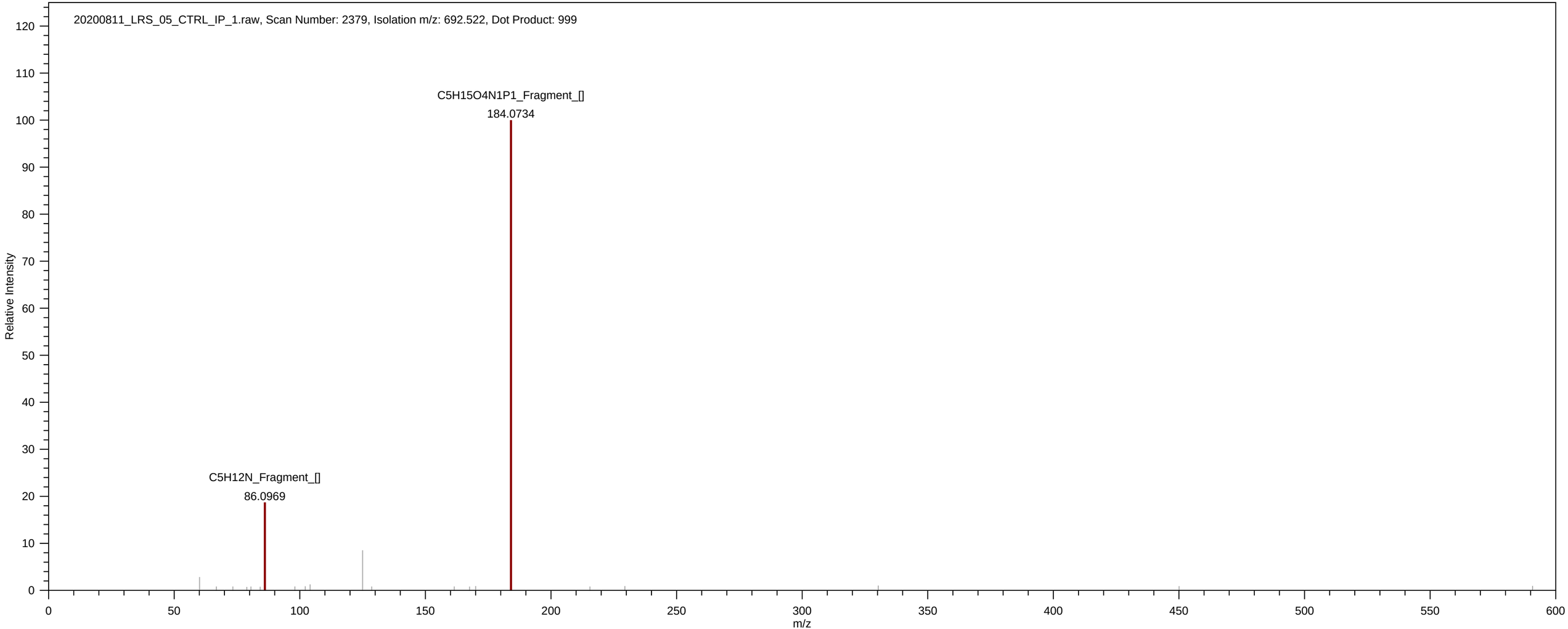
PC 29:0 [M+H]+ | Ret. Time (min): 8.451 | m/z: 692.522



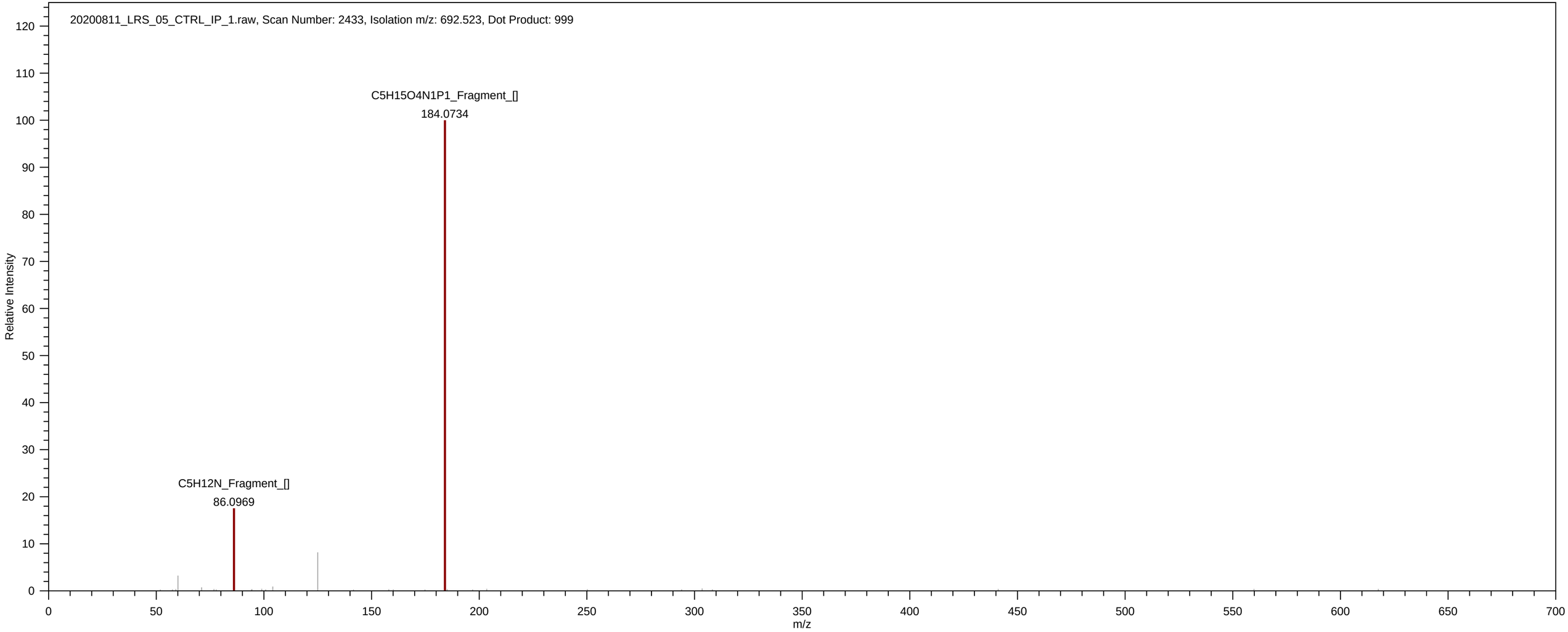
PC 29:0 [M+H]+ | Ret. Time (min): 8.491 | m/z: 692.522



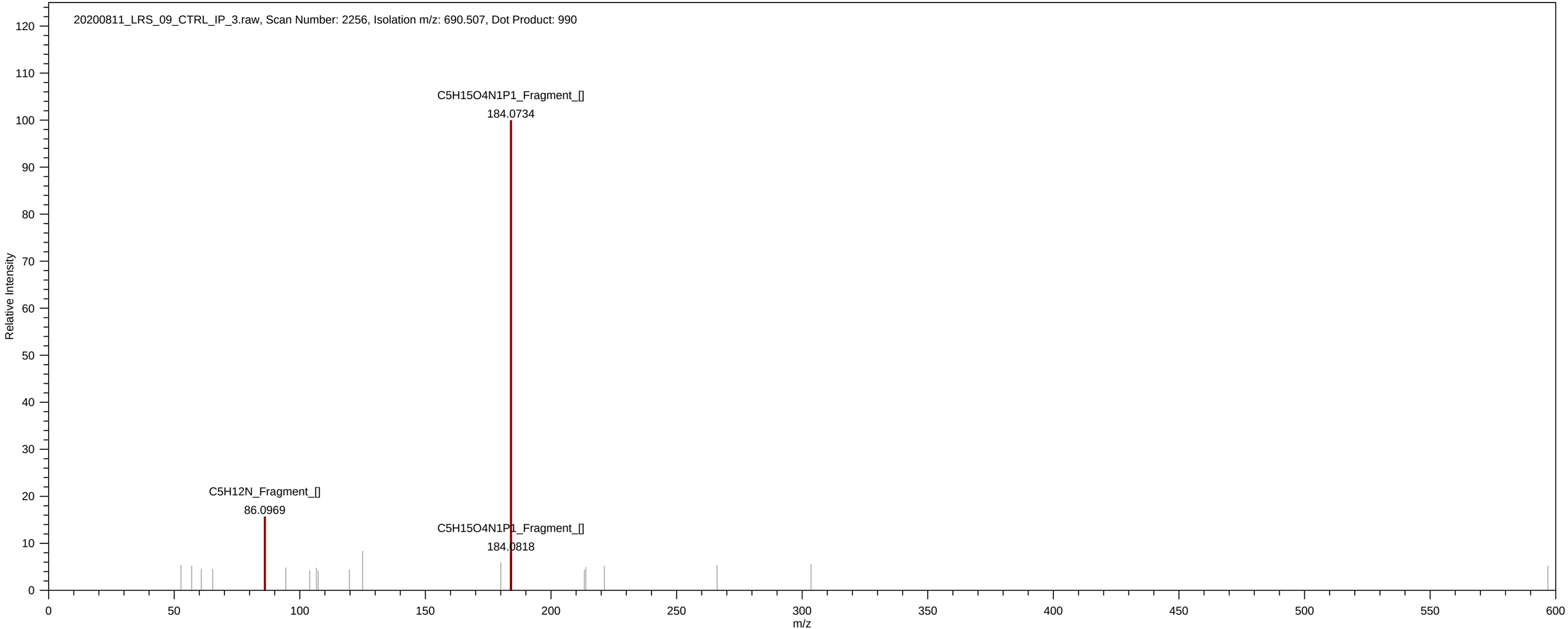
PC 29:0 [M+H]+ | Ret. Time (min): 8.442 | m/z: 692.522



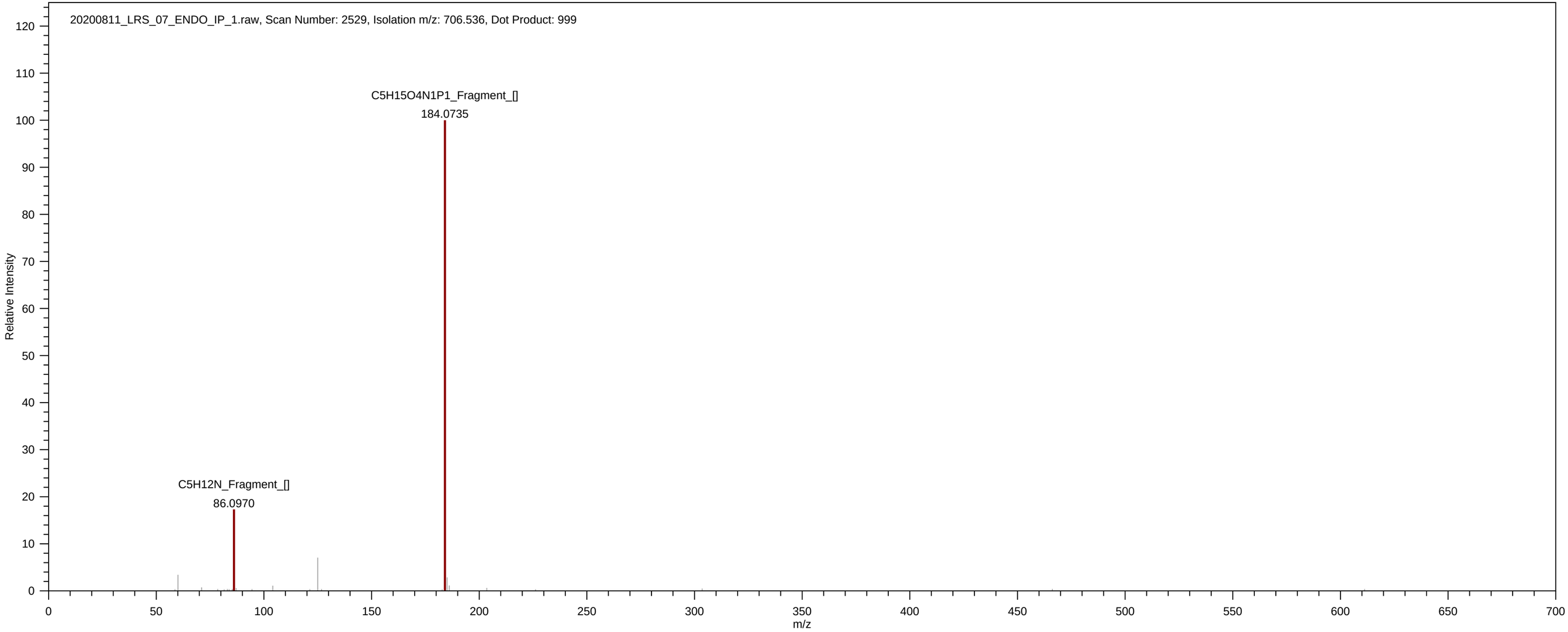
PC 29:0 [M+H]+ | Ret. Time (min): 8.442 | m/z: 692.523



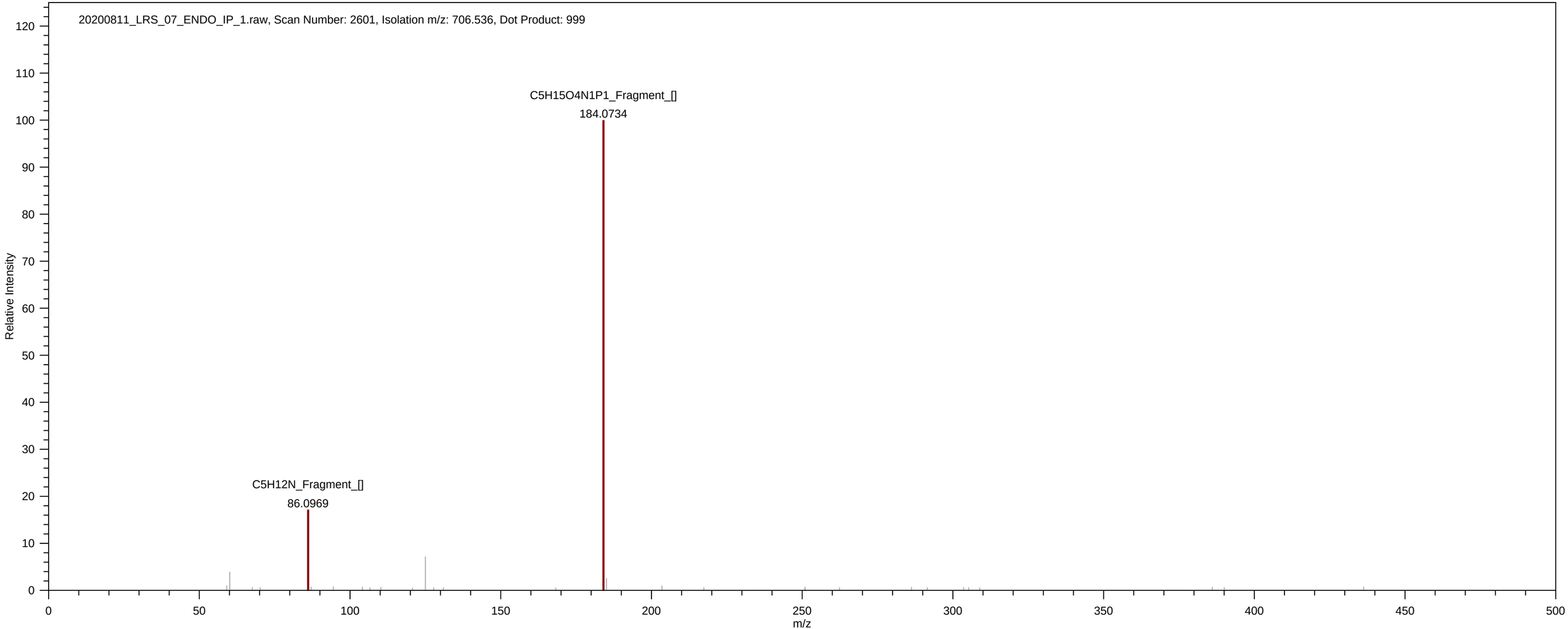
PC 29:1 [M+H]+ | Ret. Time (min): 7.856 | m/z: 690.507



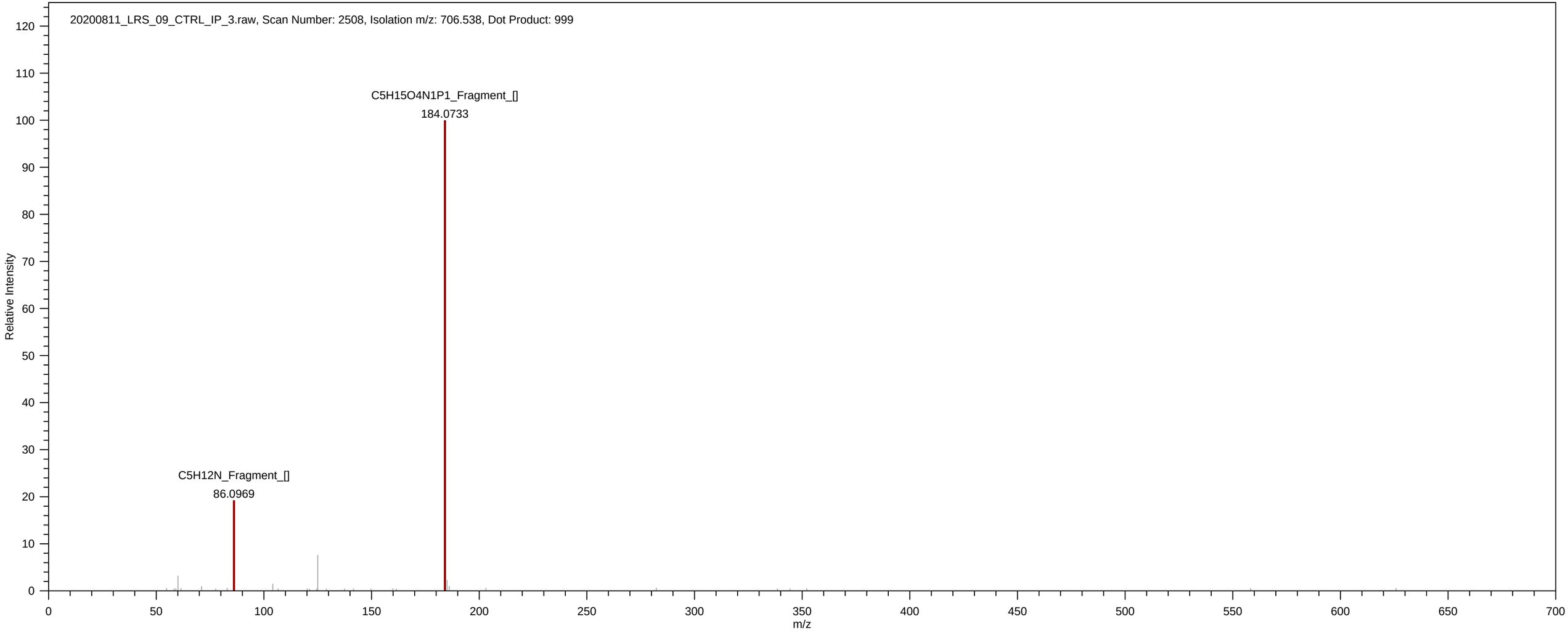
PC 30:0 [M+H]+ | Ret. Time (min): 8.827 | m/z: 706.536



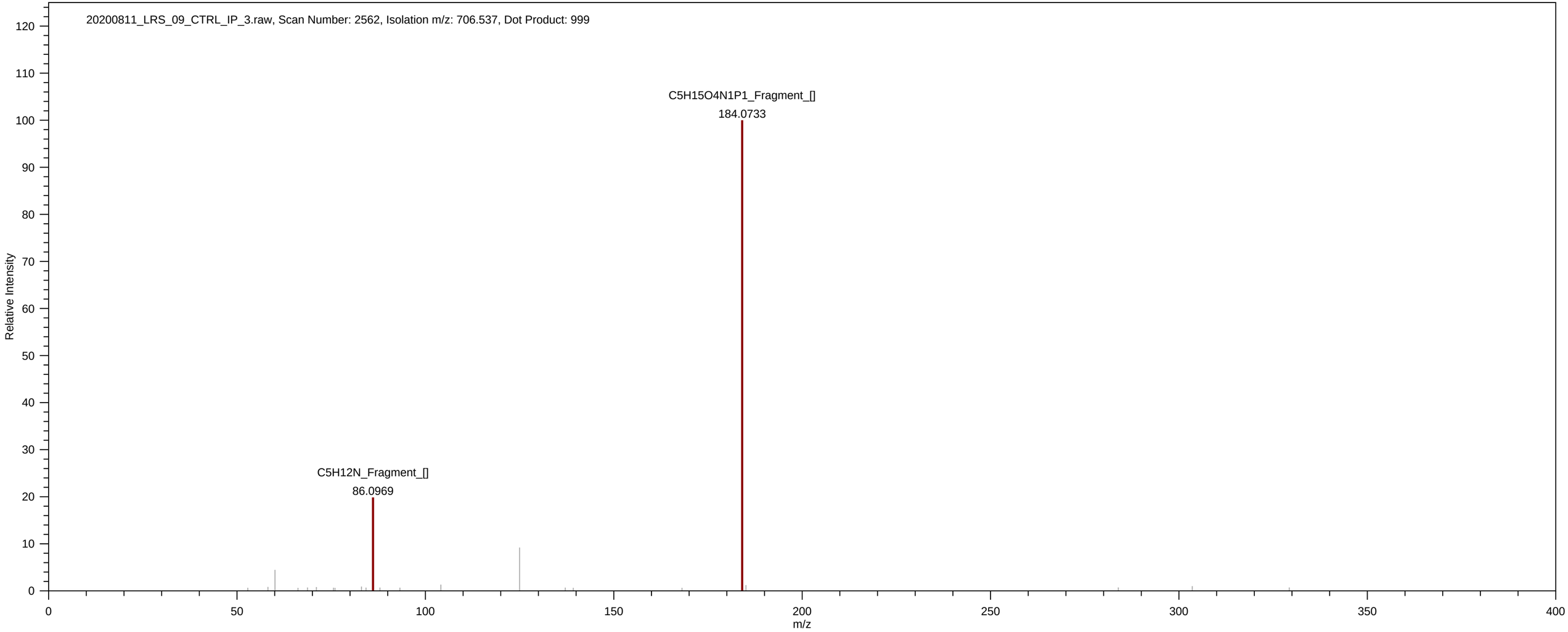
PC 30:0 [M+H]+ | Ret. Time (min): 8.827 | m/z: 706.536



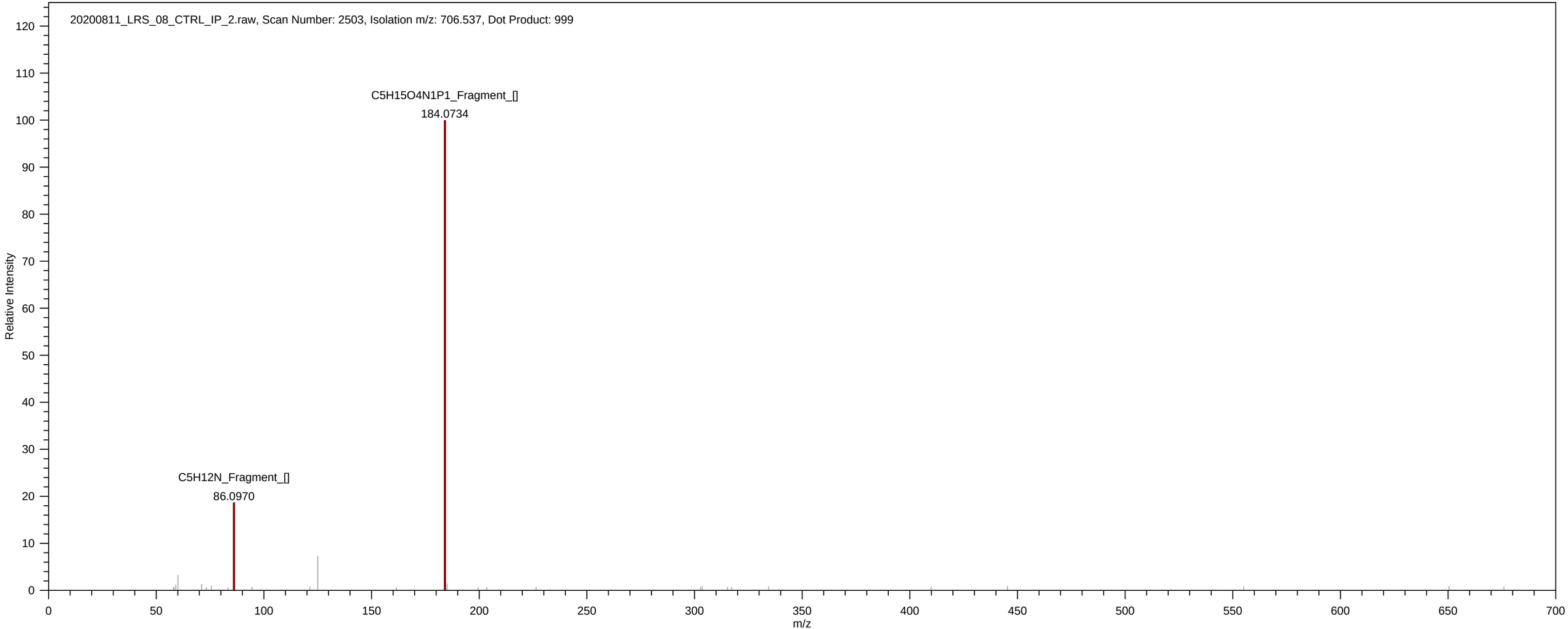
PC 30:0 [M+H]+ | Ret. Time (min): 8.898 | m/z: 706.538



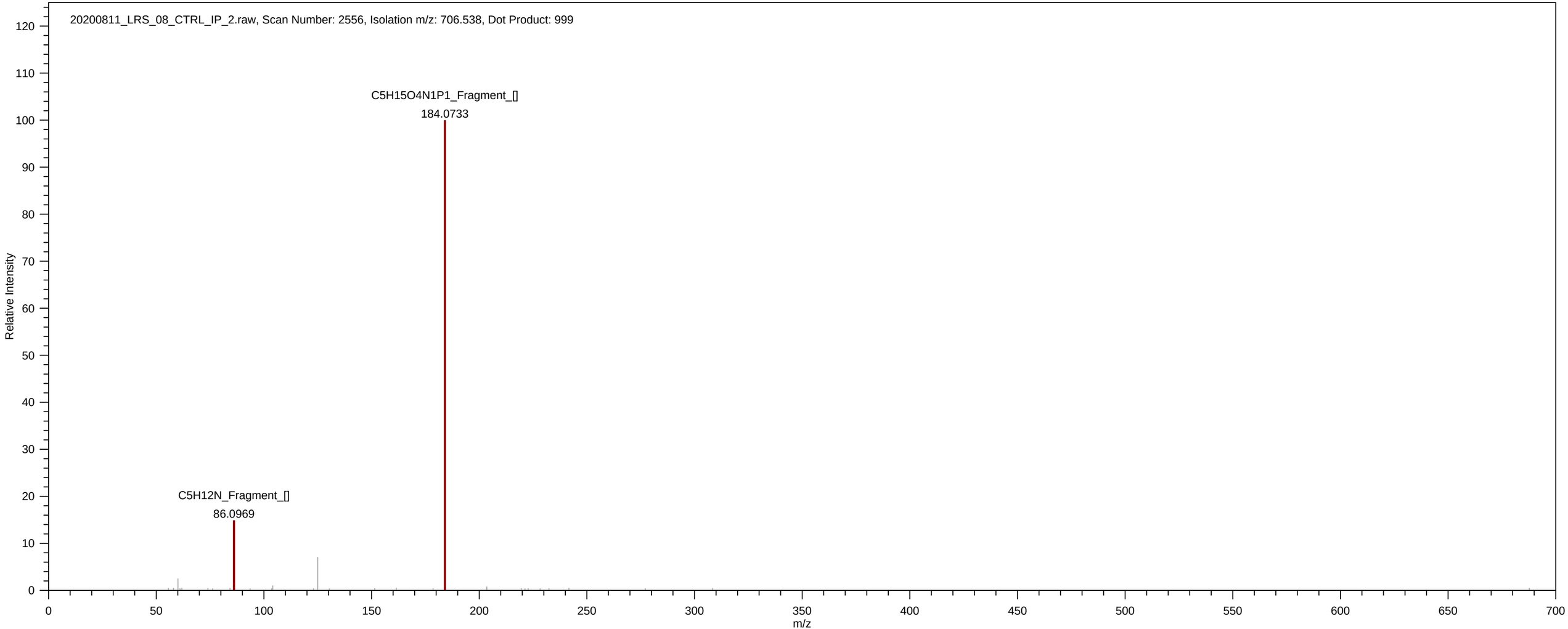
PC 30:0 [M+H]+ | Ret. Time (min): 8.898 | m/z: 706.537



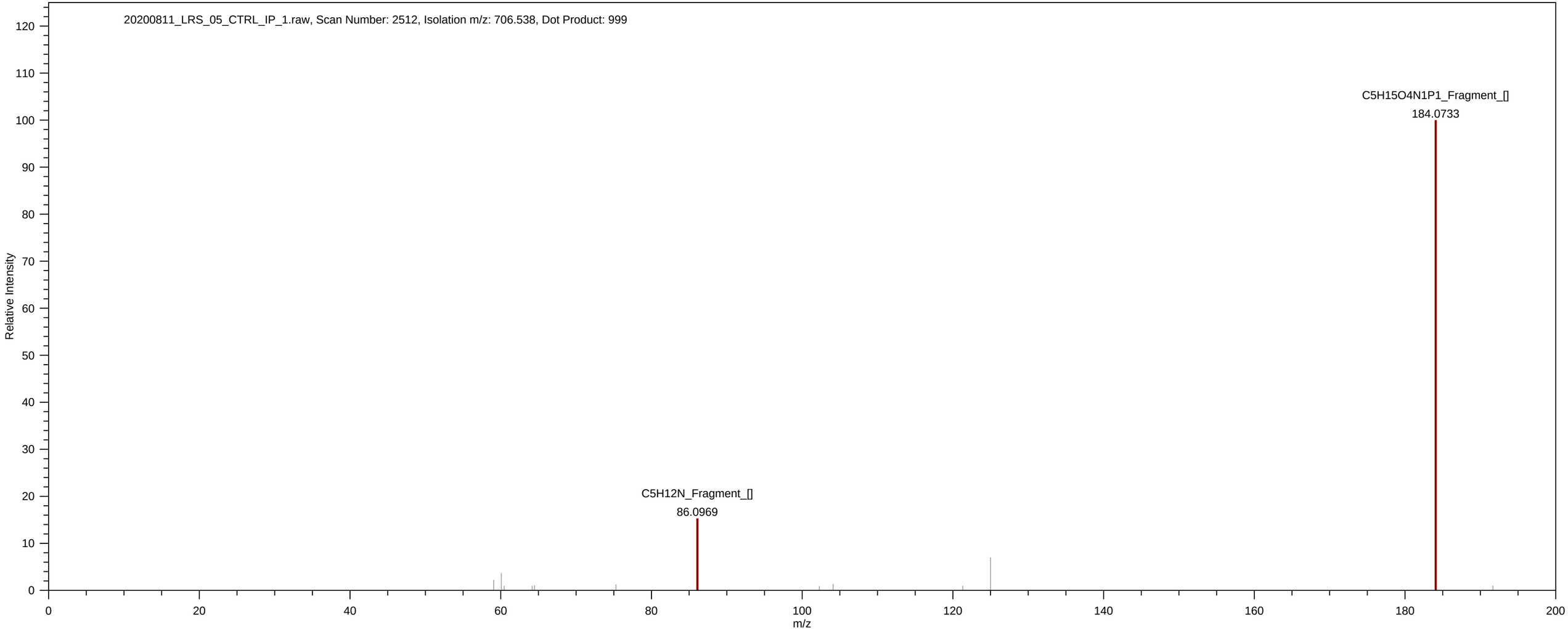
PC 30:0 [M+H]+ | Ret. Time (min): 8.882 | m/z: 706.537



PC 30:0 [M+H]+ | Ret. Time (min): 8.882 | m/z: 706.538



PC 30:0 [M+H]+ | Ret. Time (min): 8.888 | m/z: 706.538



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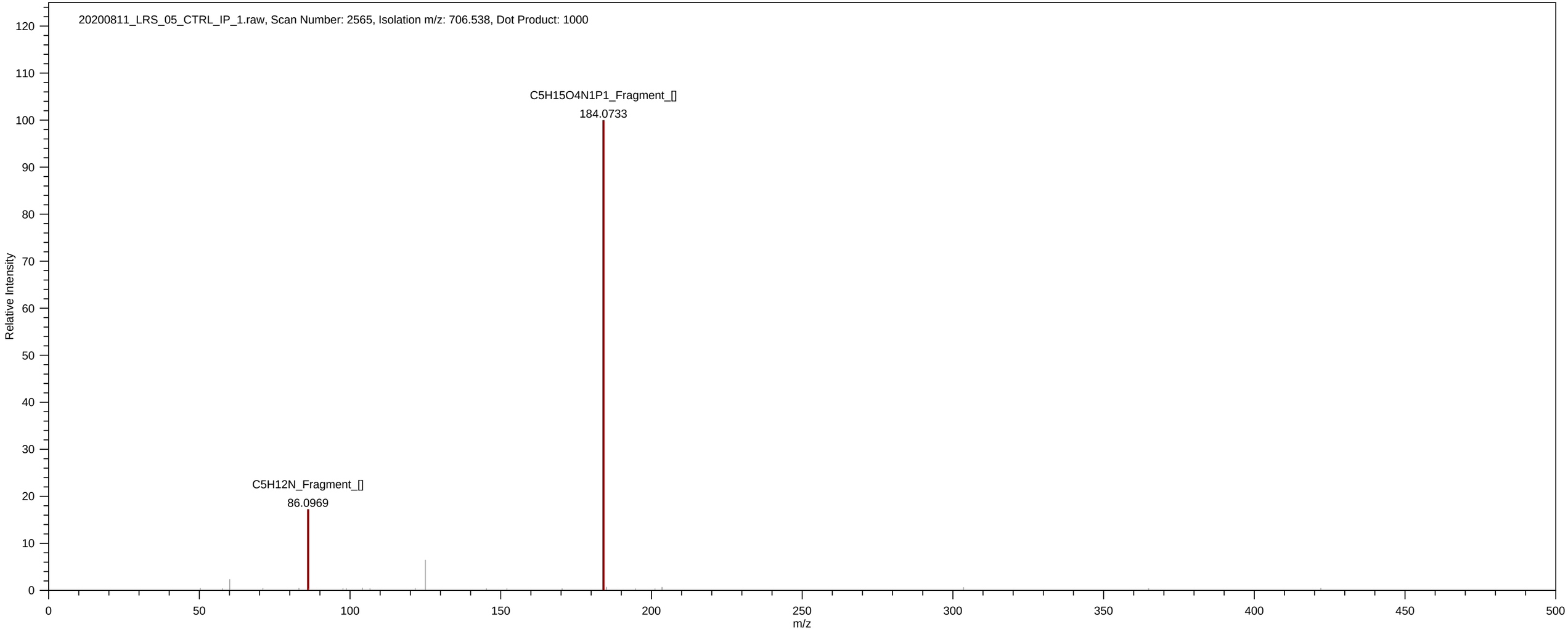
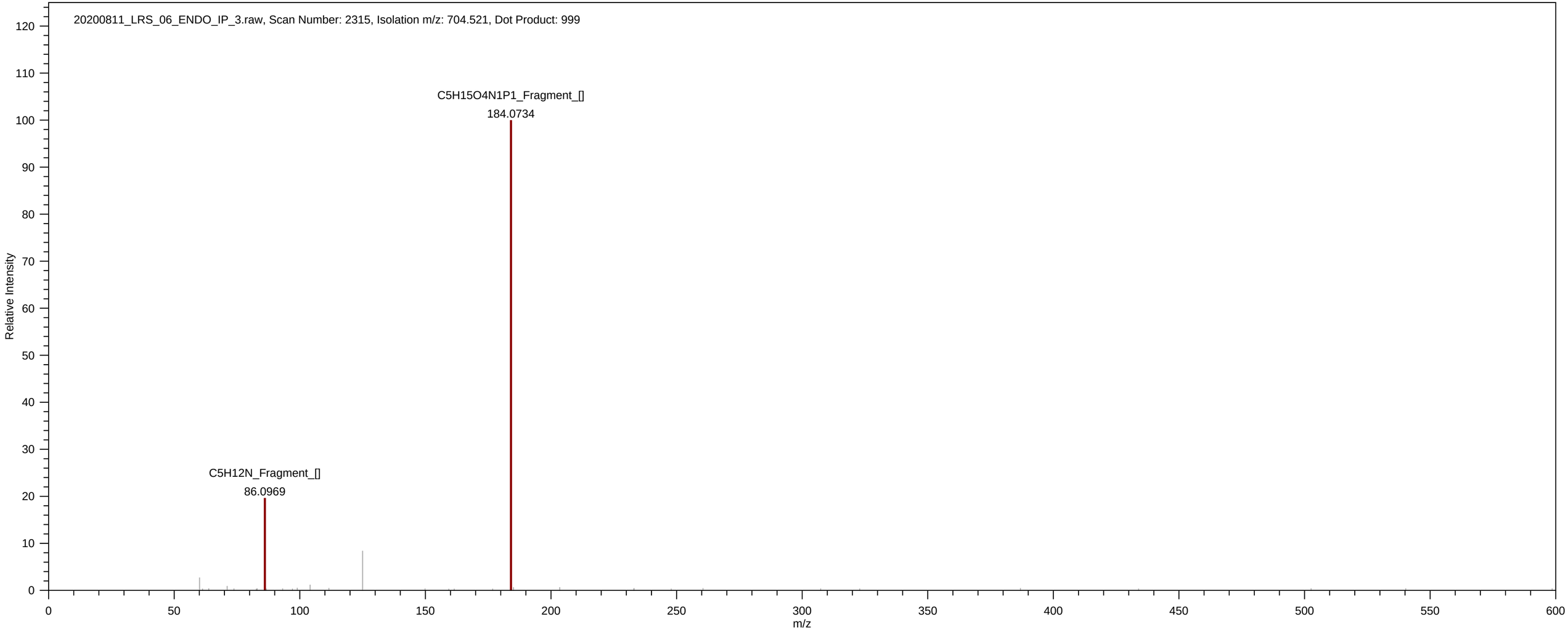
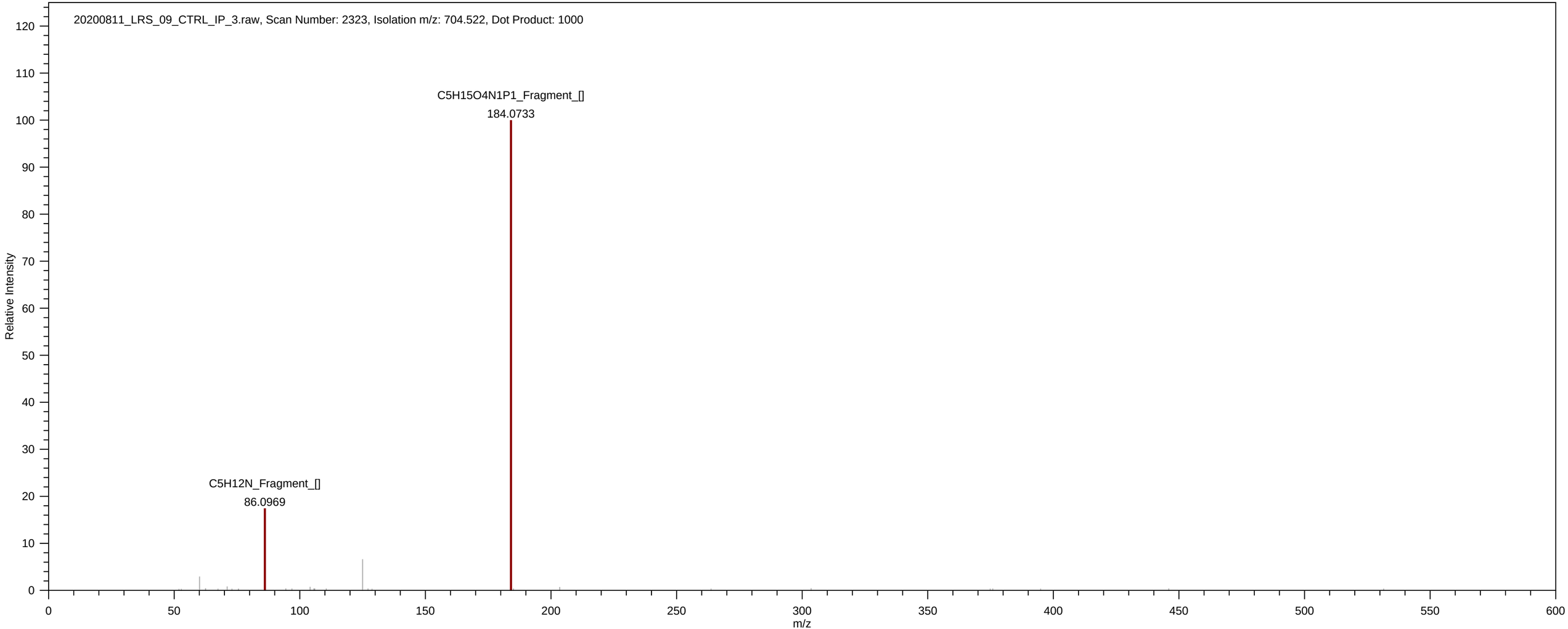


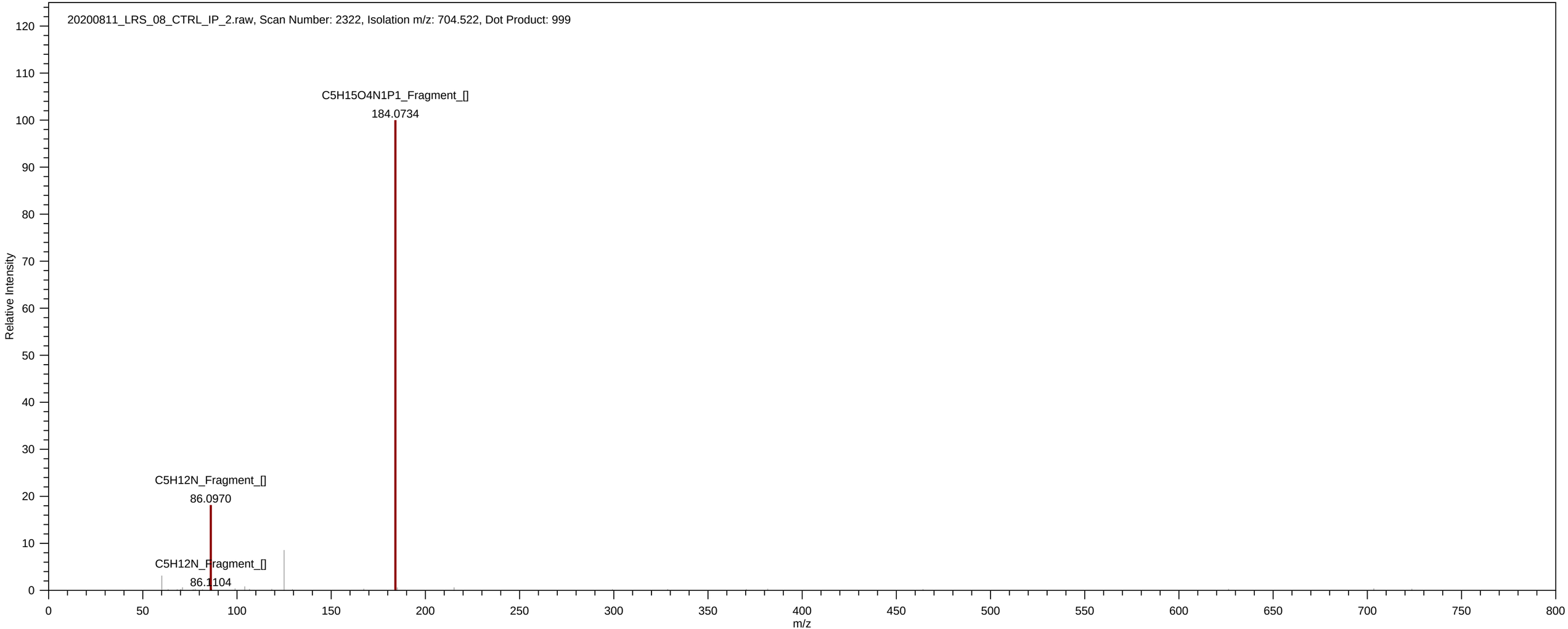
PC 30:1 [M+H]+ | Ret. Time (min): 8.087 | m/z: 704.521



PC 30:1 [M+H]+ | Ret. Time (min): 8.083 | m/z: 704.522



PC 30:1 [M+H]+ | Ret. Time (min): 8.084 | m/z: 704.522



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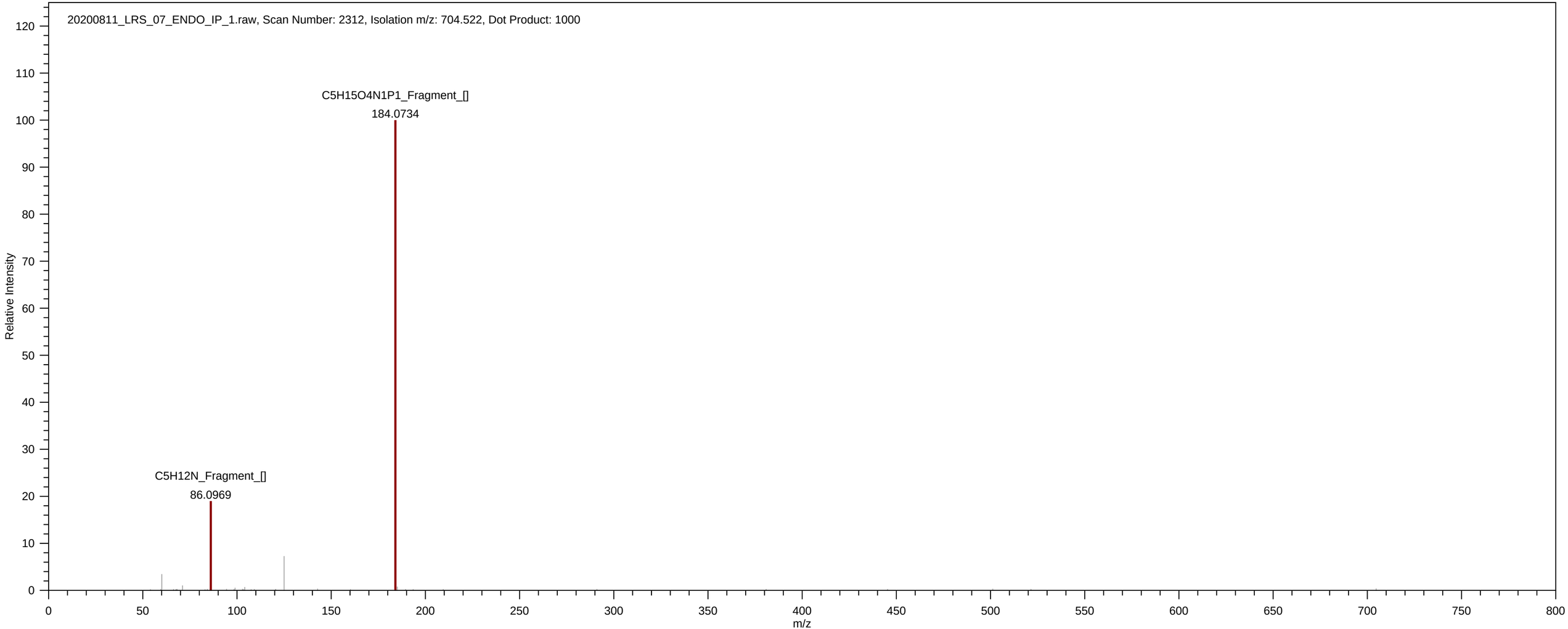
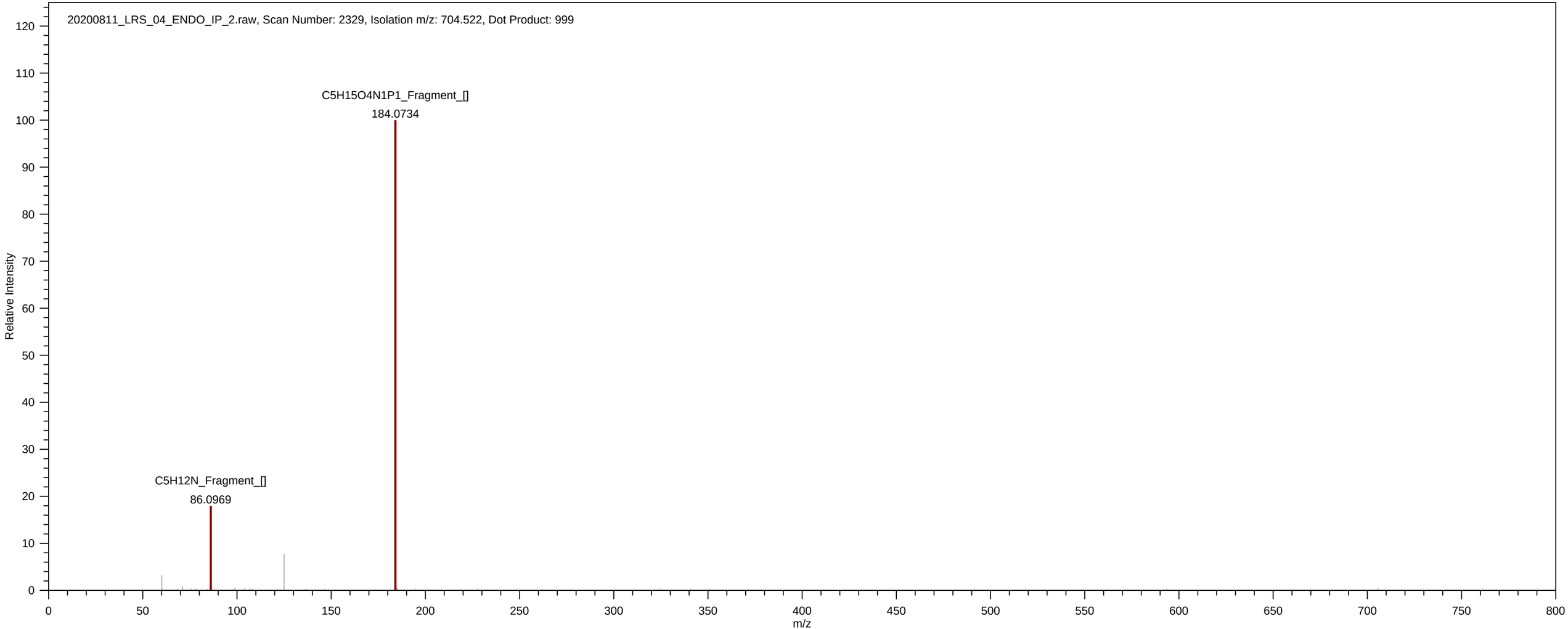


PC 30:1 [M+H]+ | Ret. Time (min): 8.101 | m/z: 704.522



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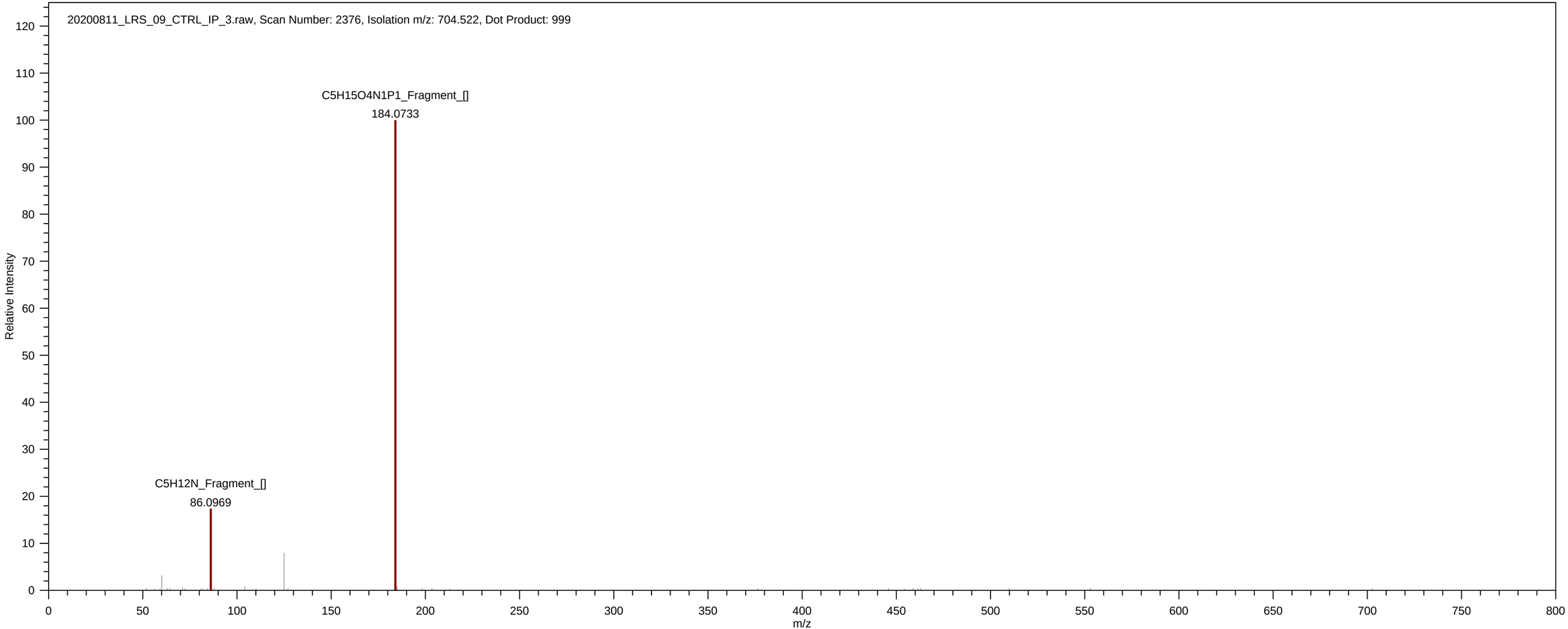

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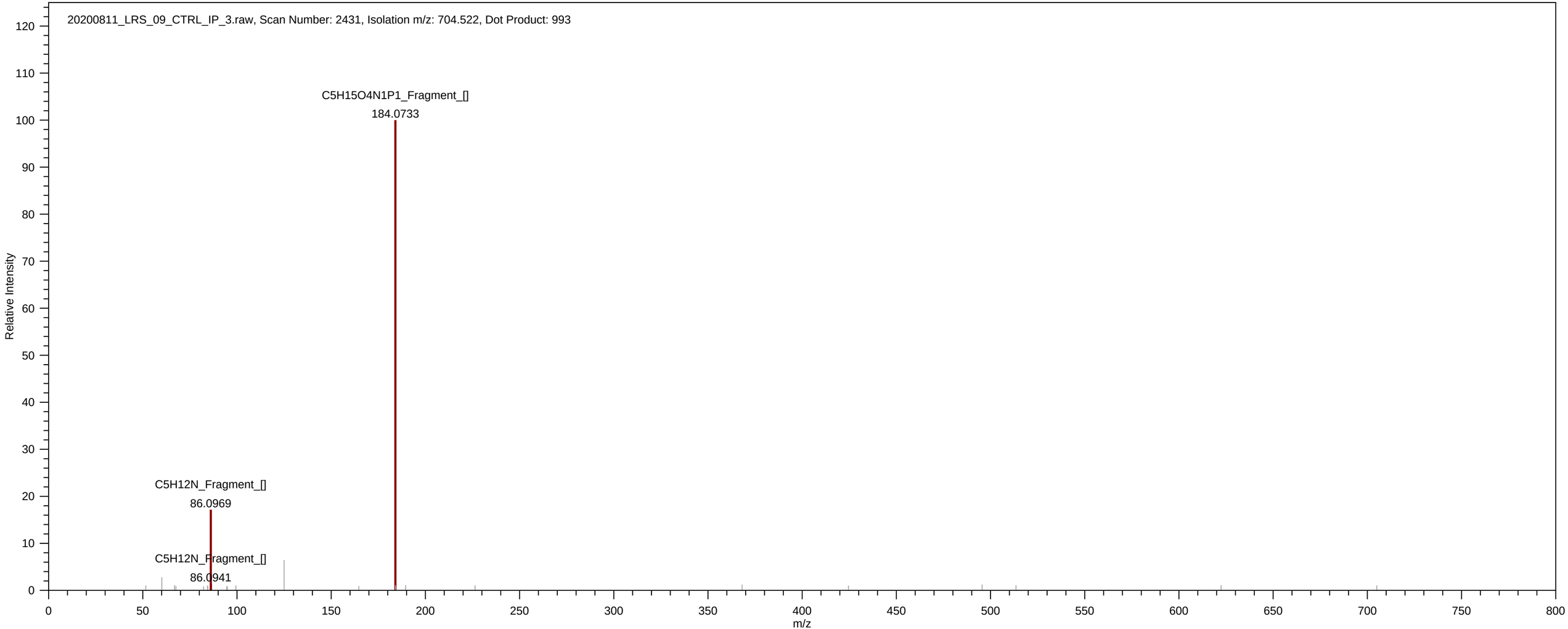
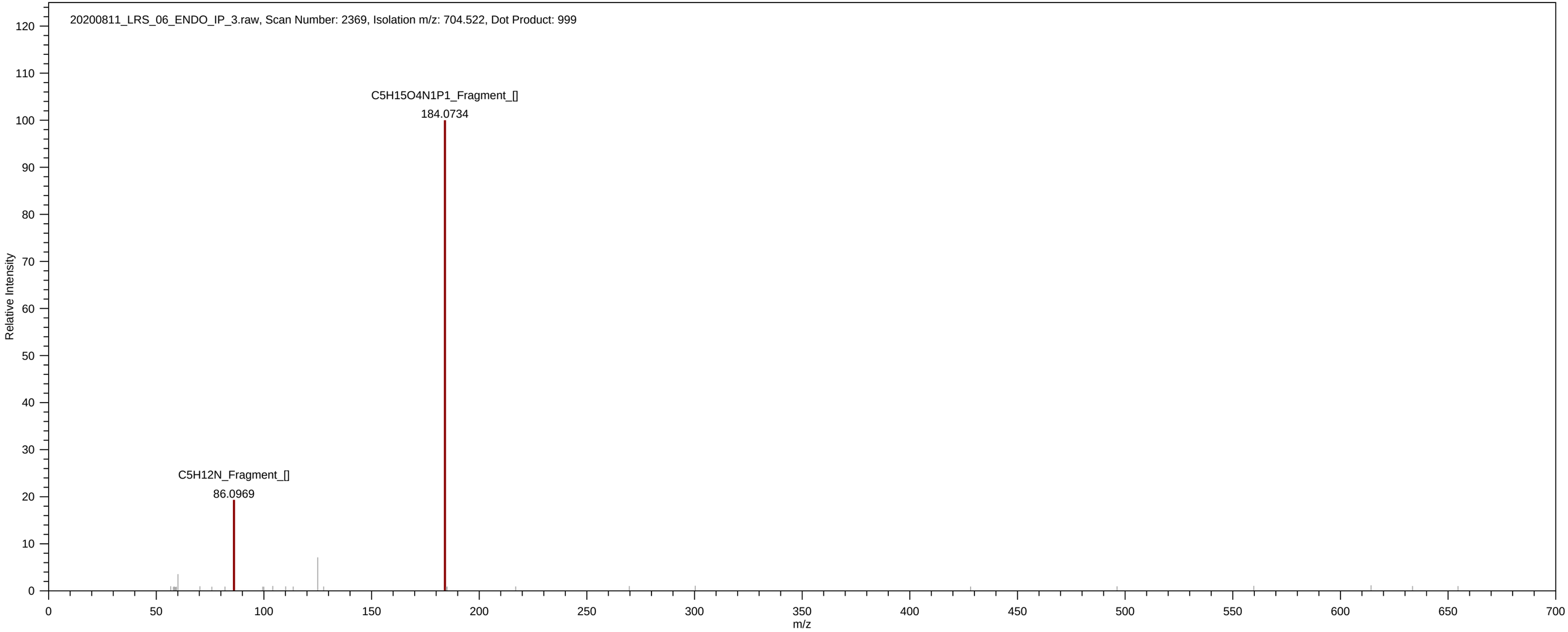
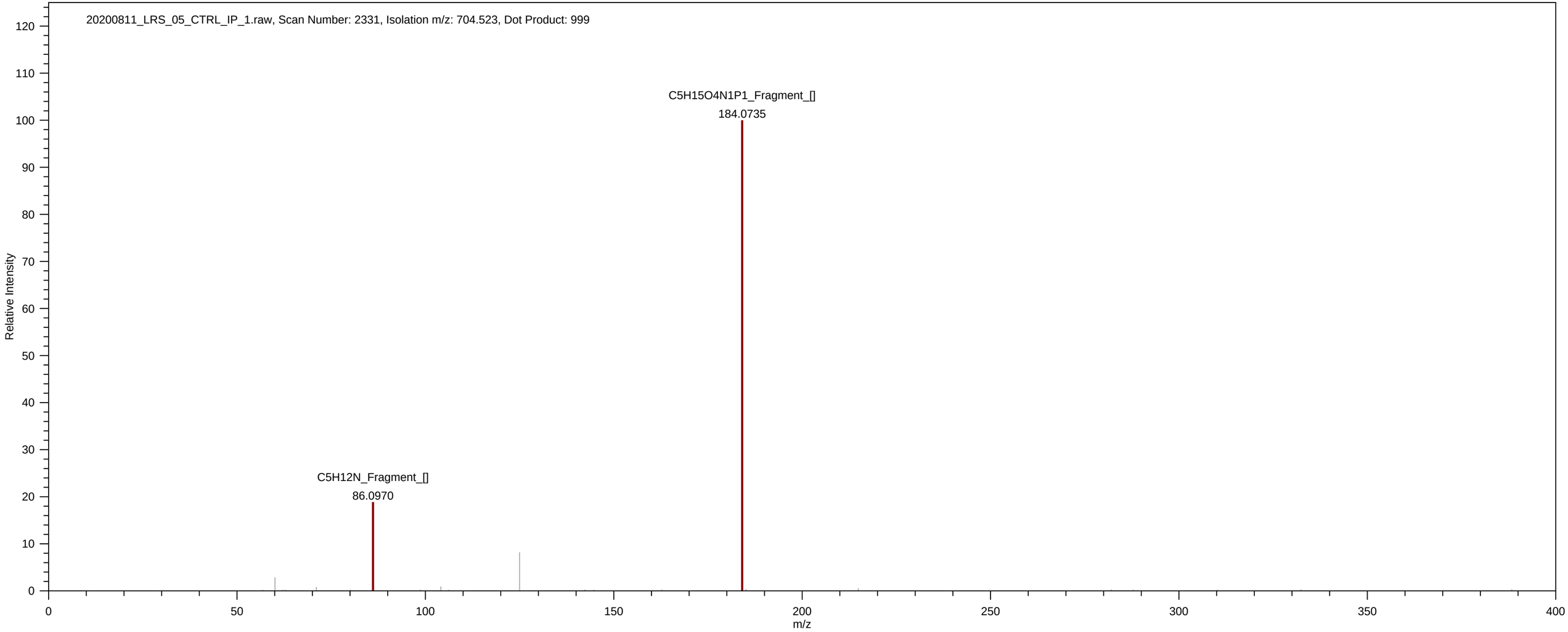


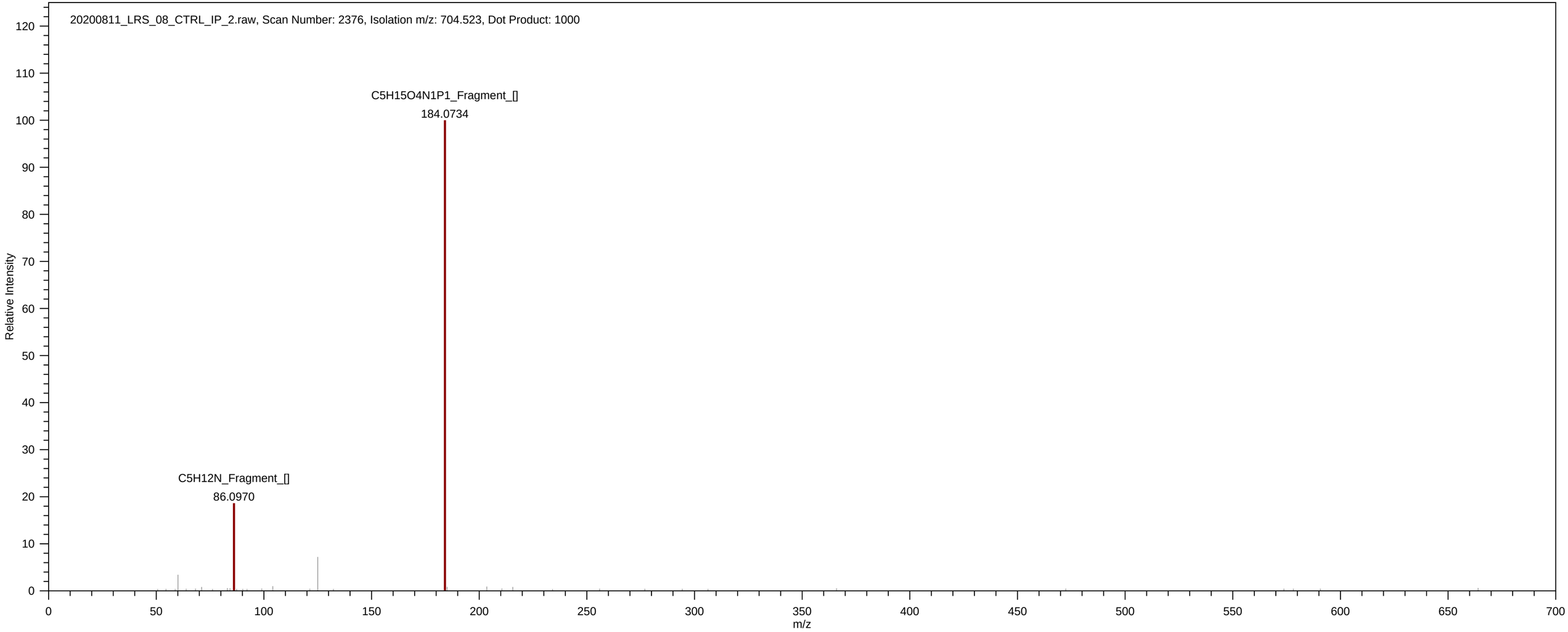
PC 30:1 [M+H]+ | Ret. Time (min): 8.273 | m/z: 704.522



PC 30:1 [M+H]+ | Ret. Time (min): 8.097 | m/z: 704.523



PC 30:1 [M+H]+ | Ret. Time (min): 8.269 | m/z: 704.523



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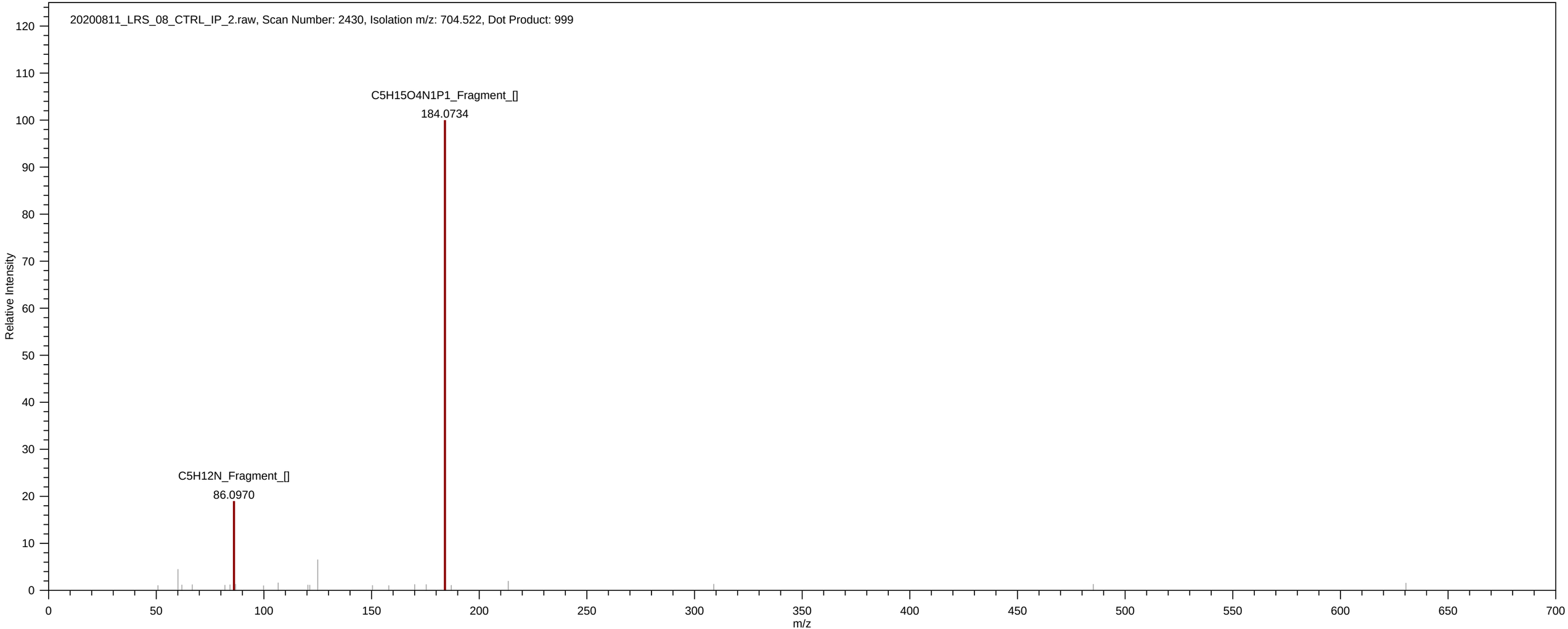

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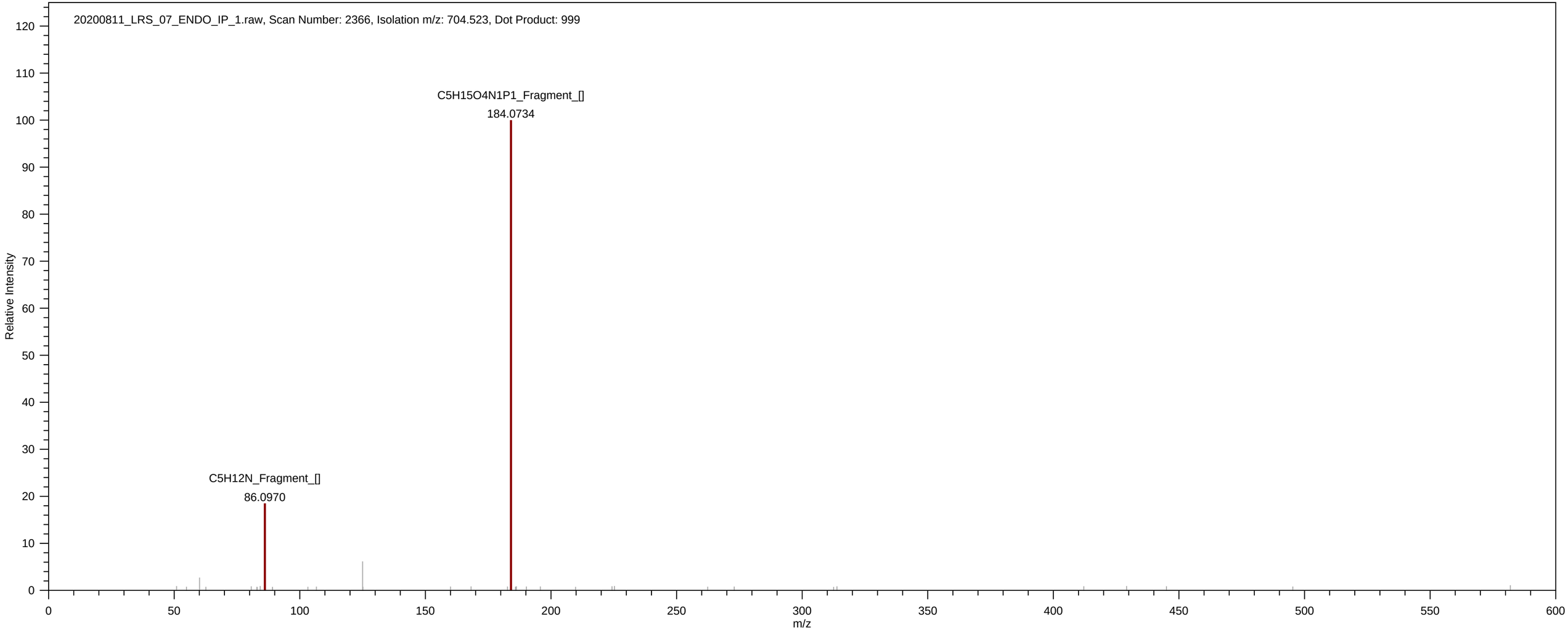

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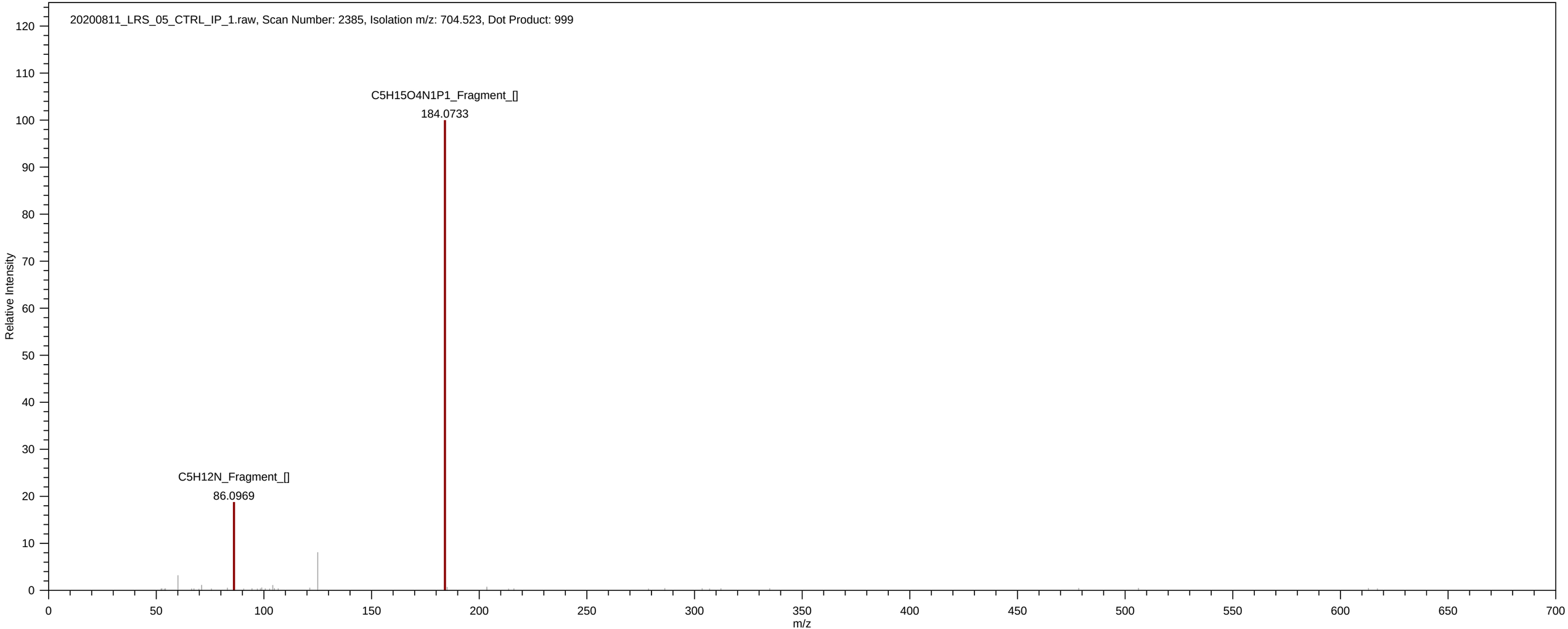

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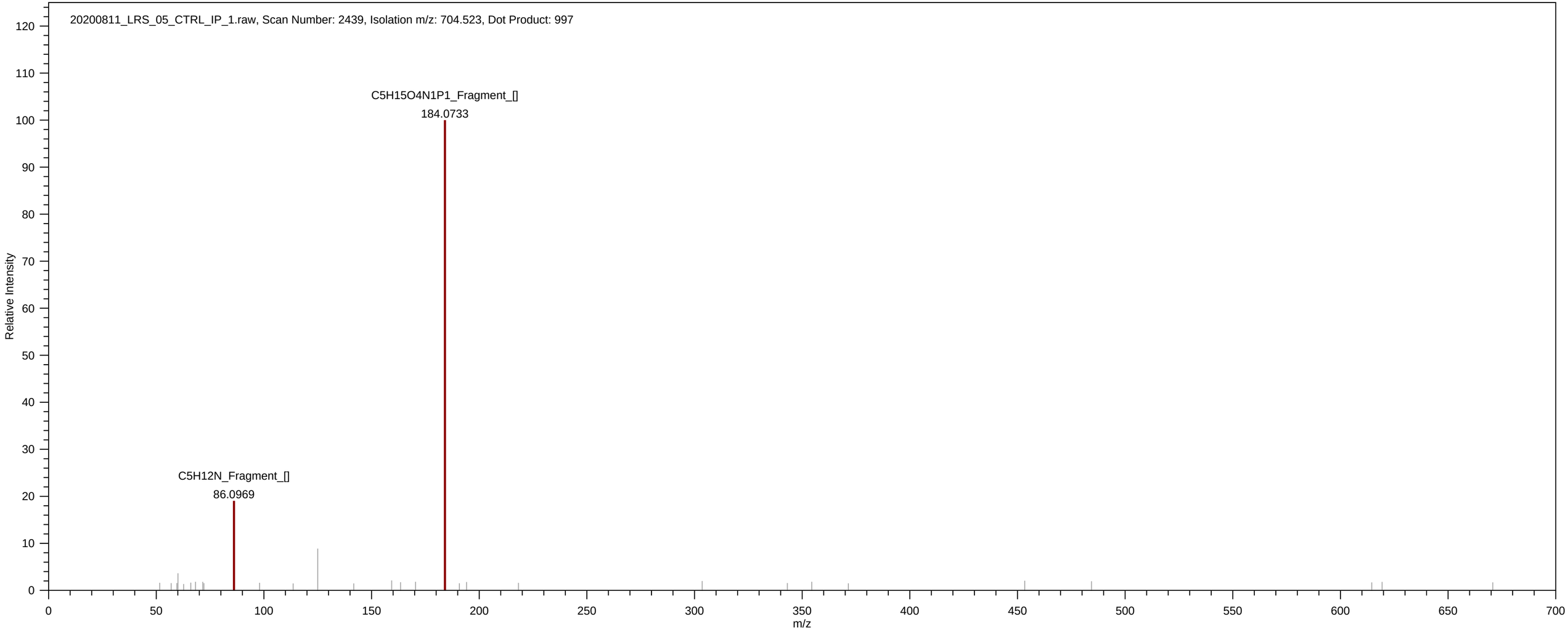

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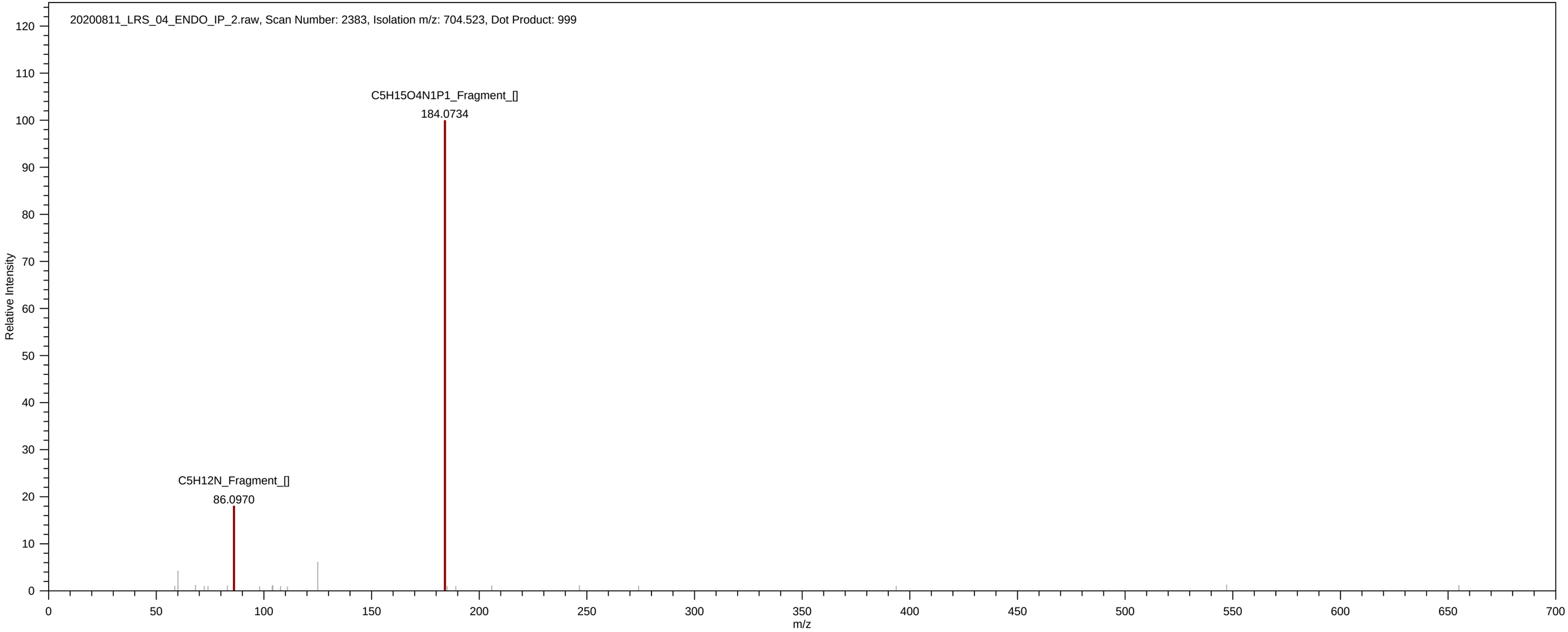
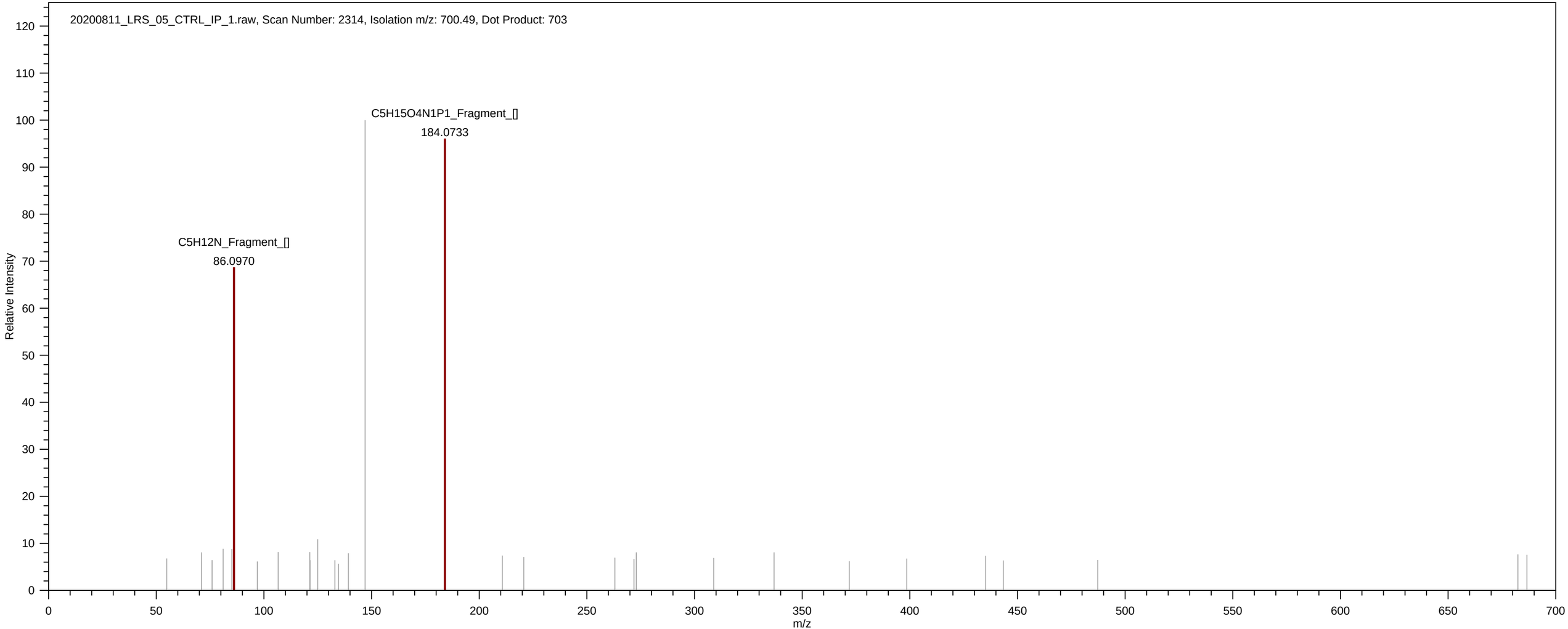


PC 30:3 [M+H]+ | Ret. Time (min): 8.038 | m/z: 700.49



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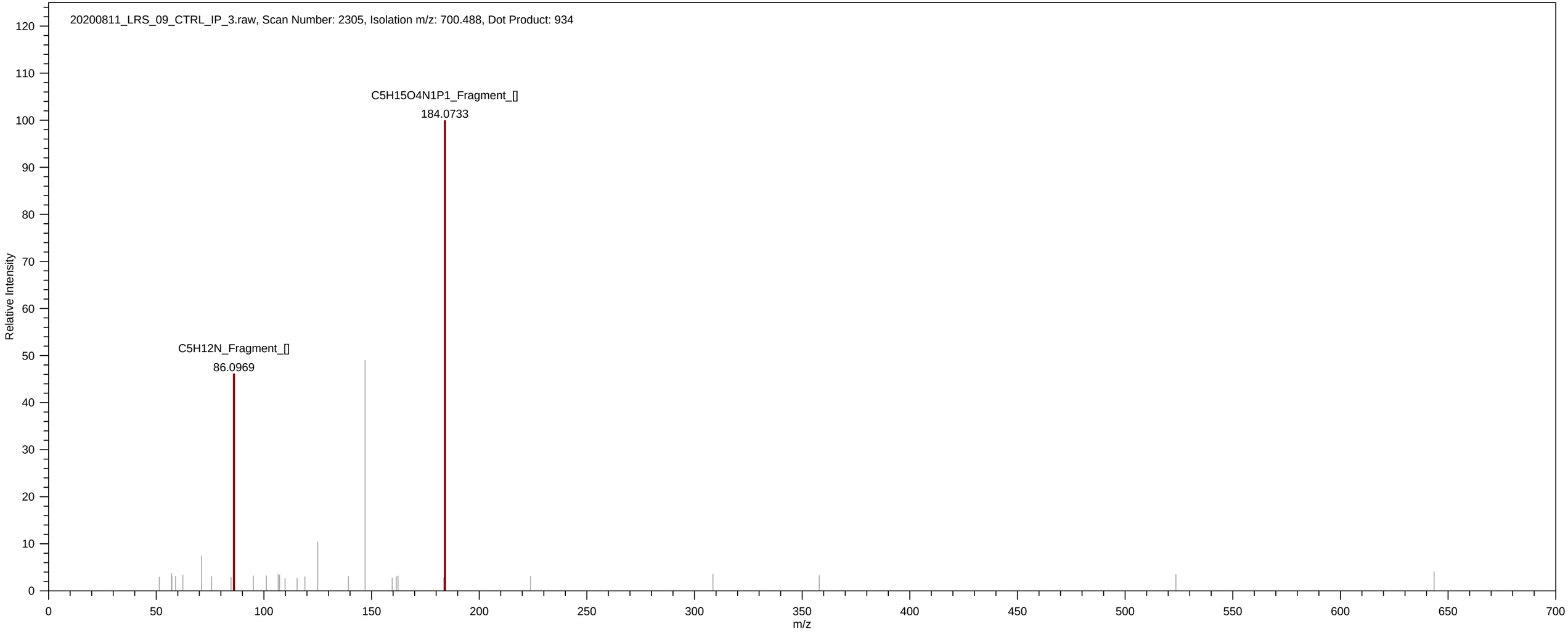

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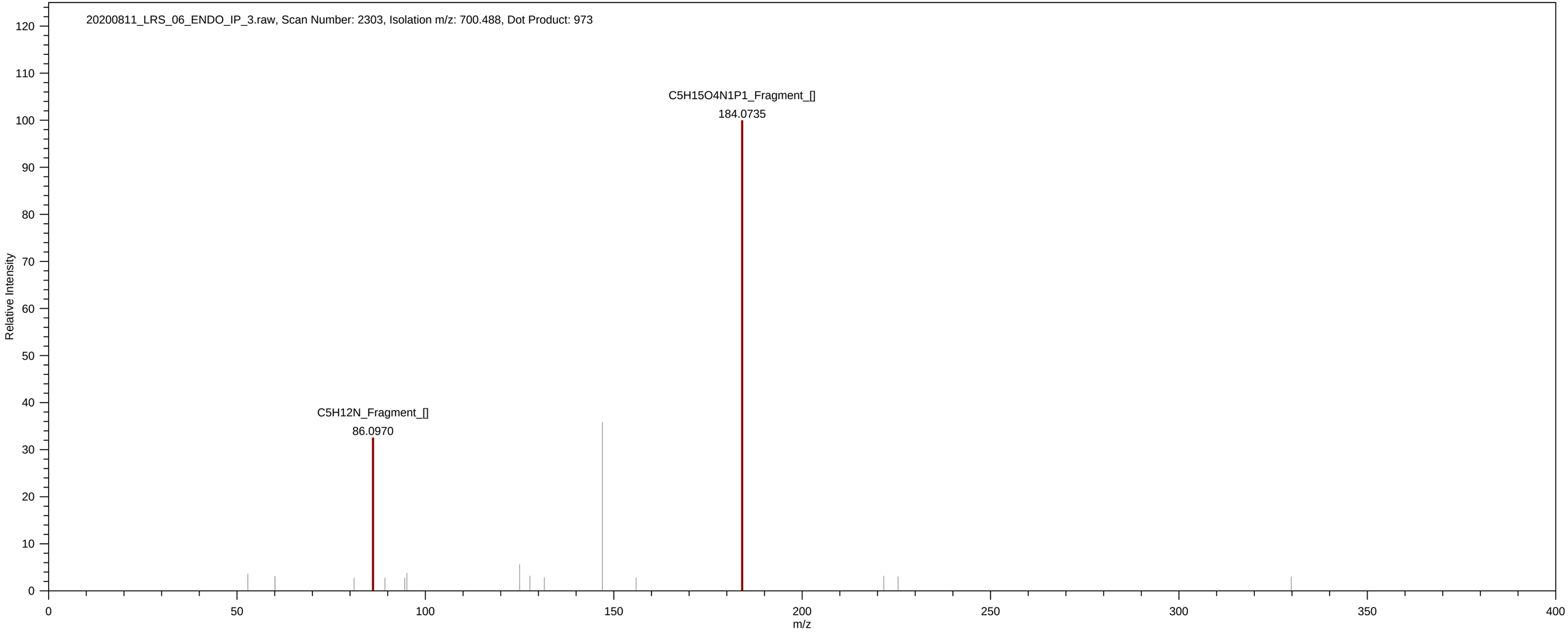
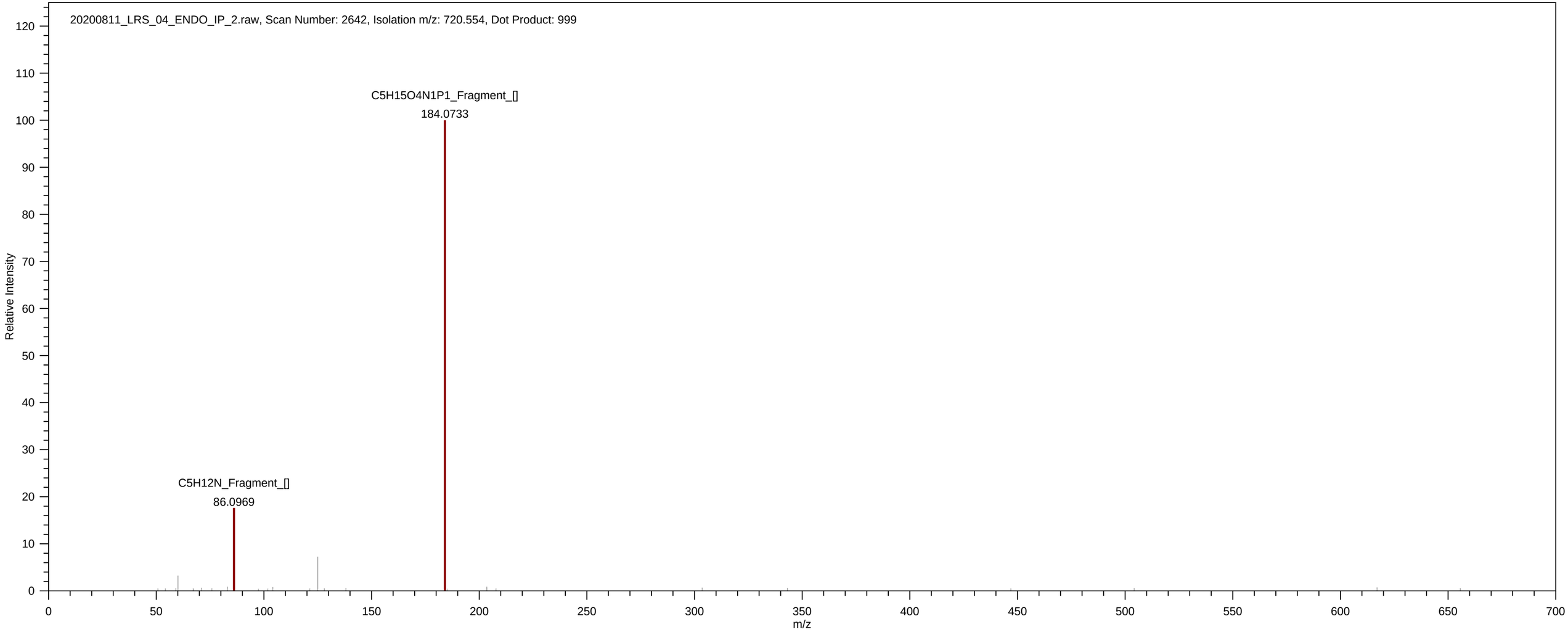


PC 31:0 [M+H]+ | Ret. Time (min): 9.335 | m/z: 720.554



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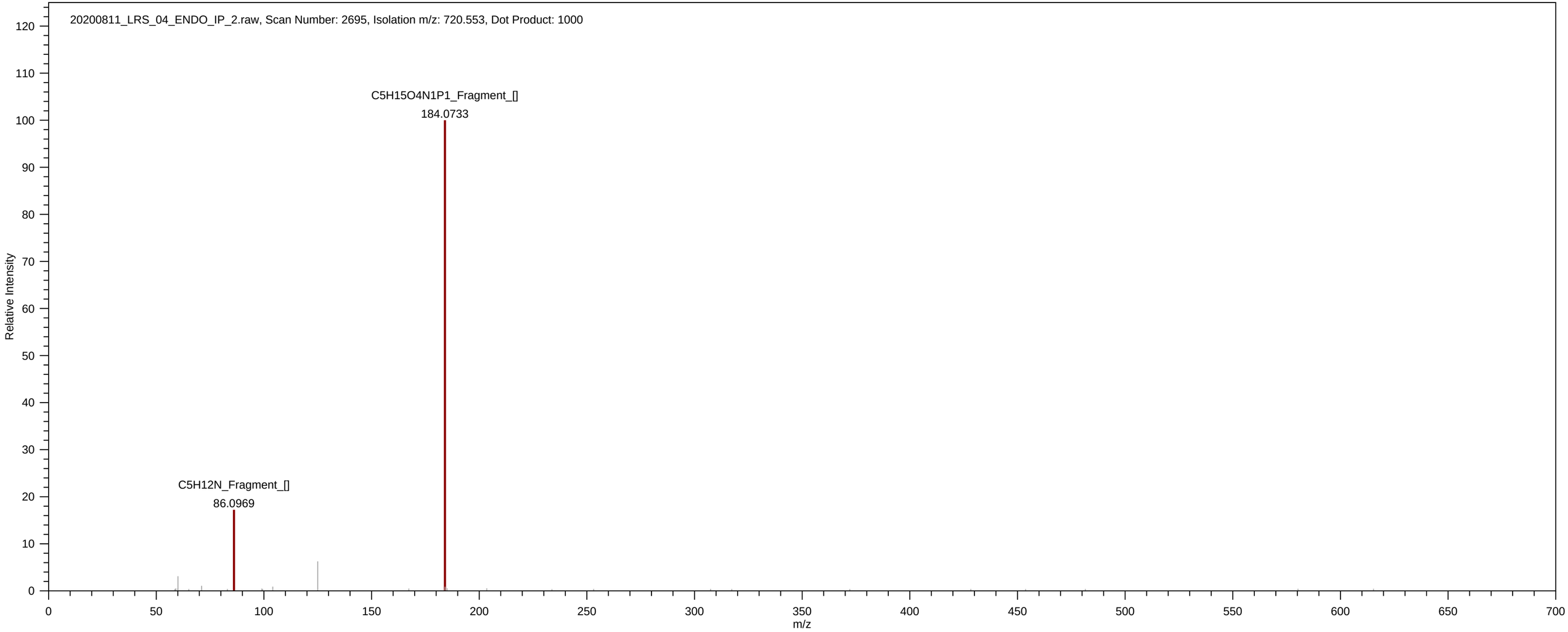
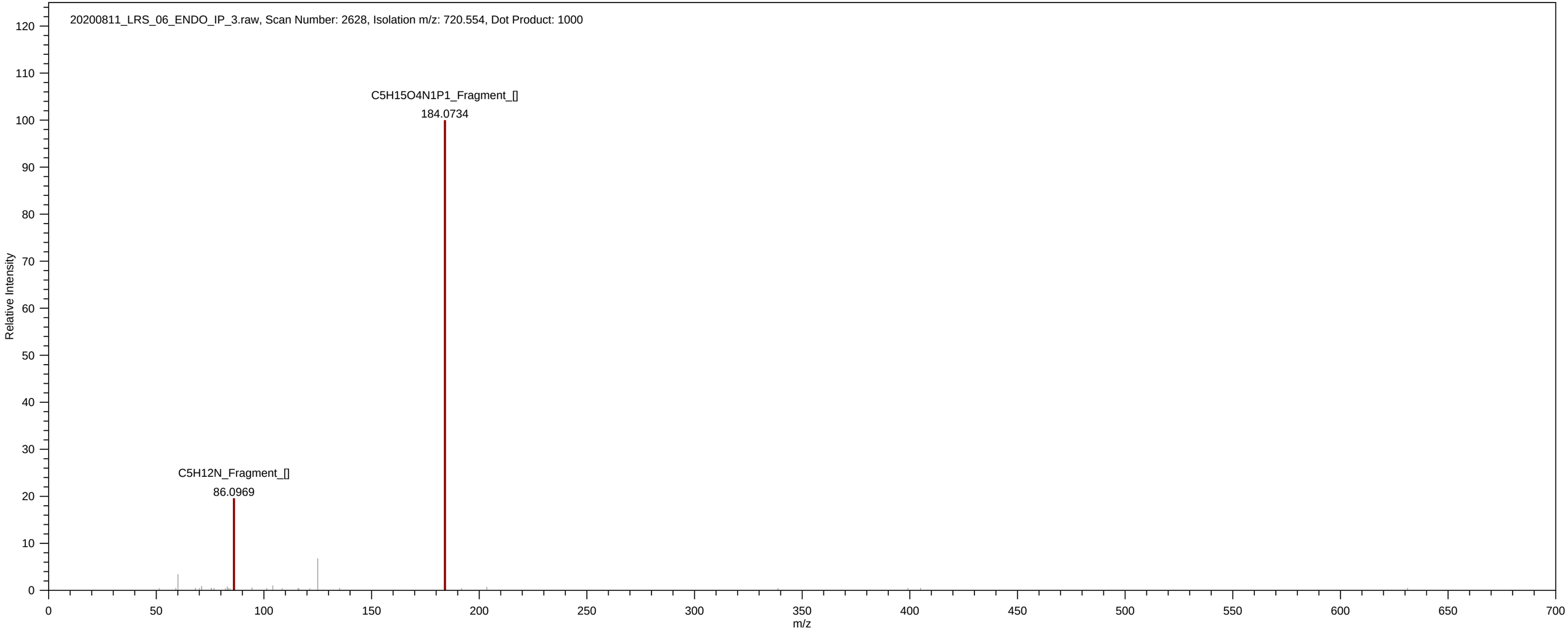


PC 31:0 [M+H]+ | Ret. Time (min): 9.32 | m/z: 720.554



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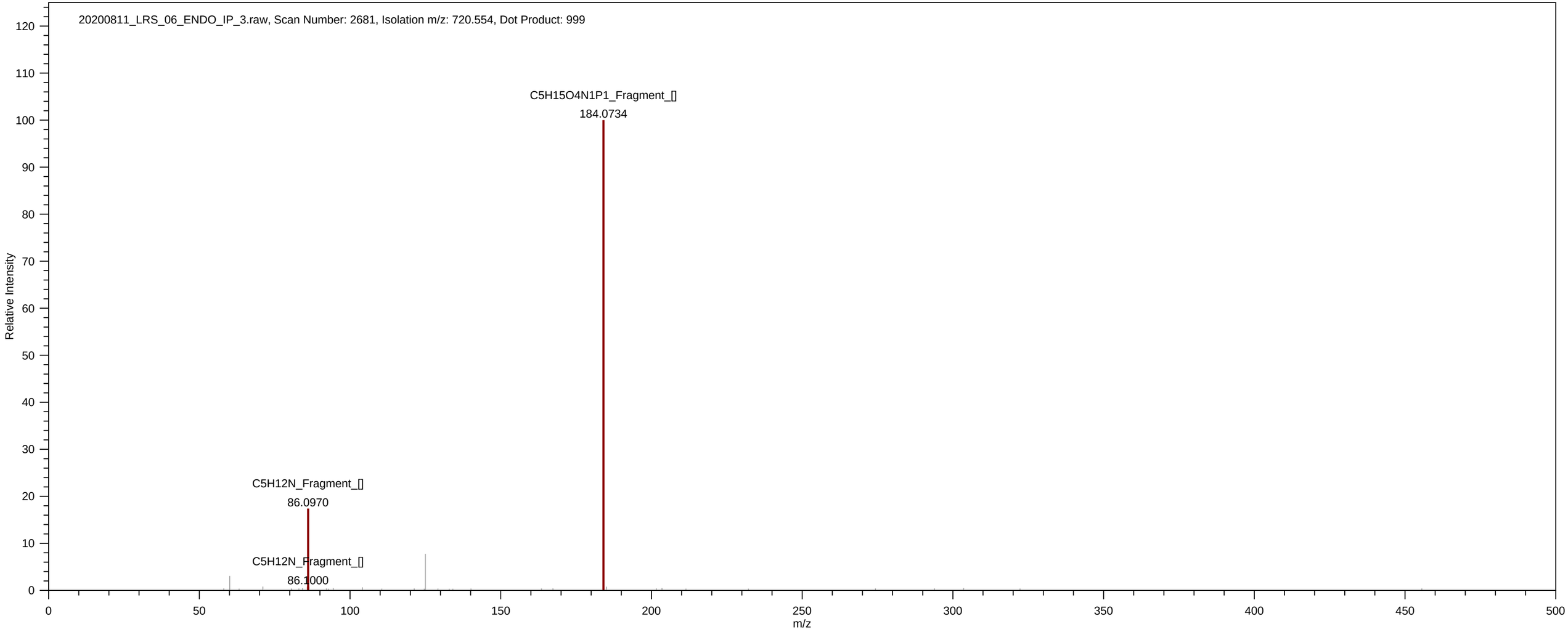
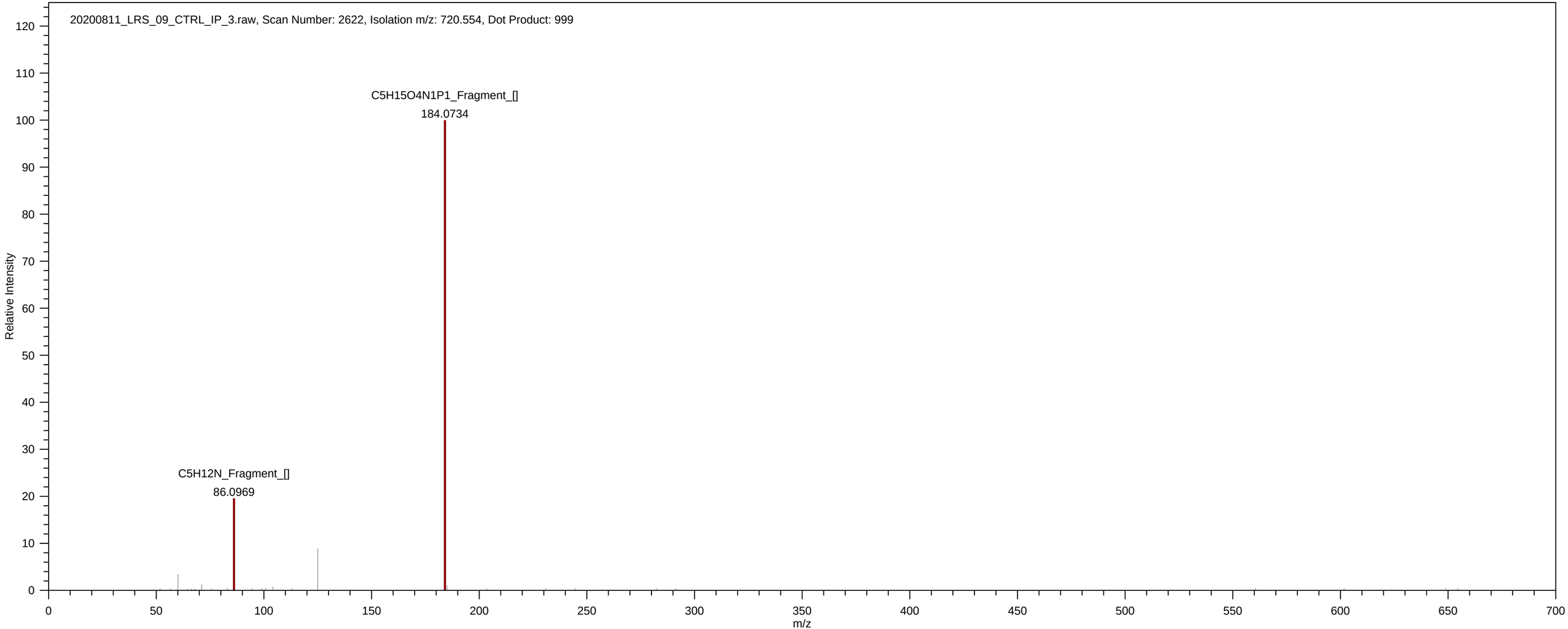
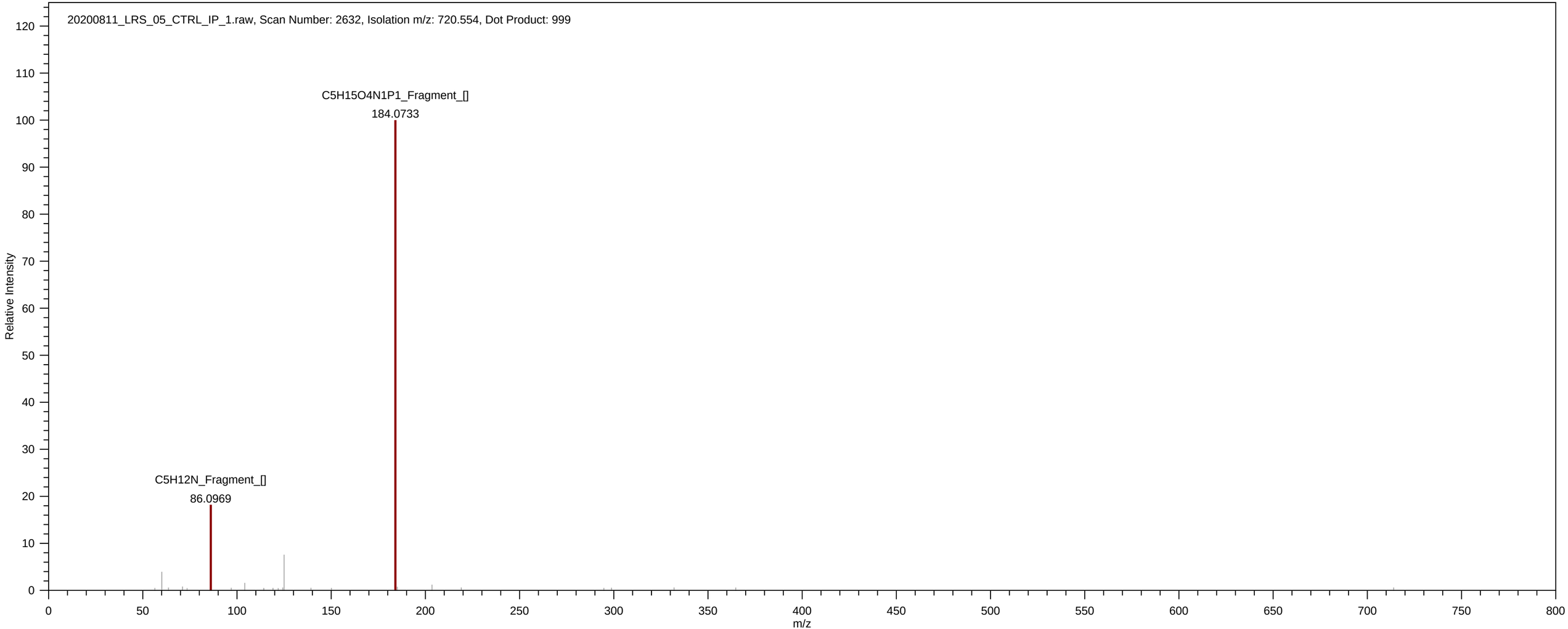
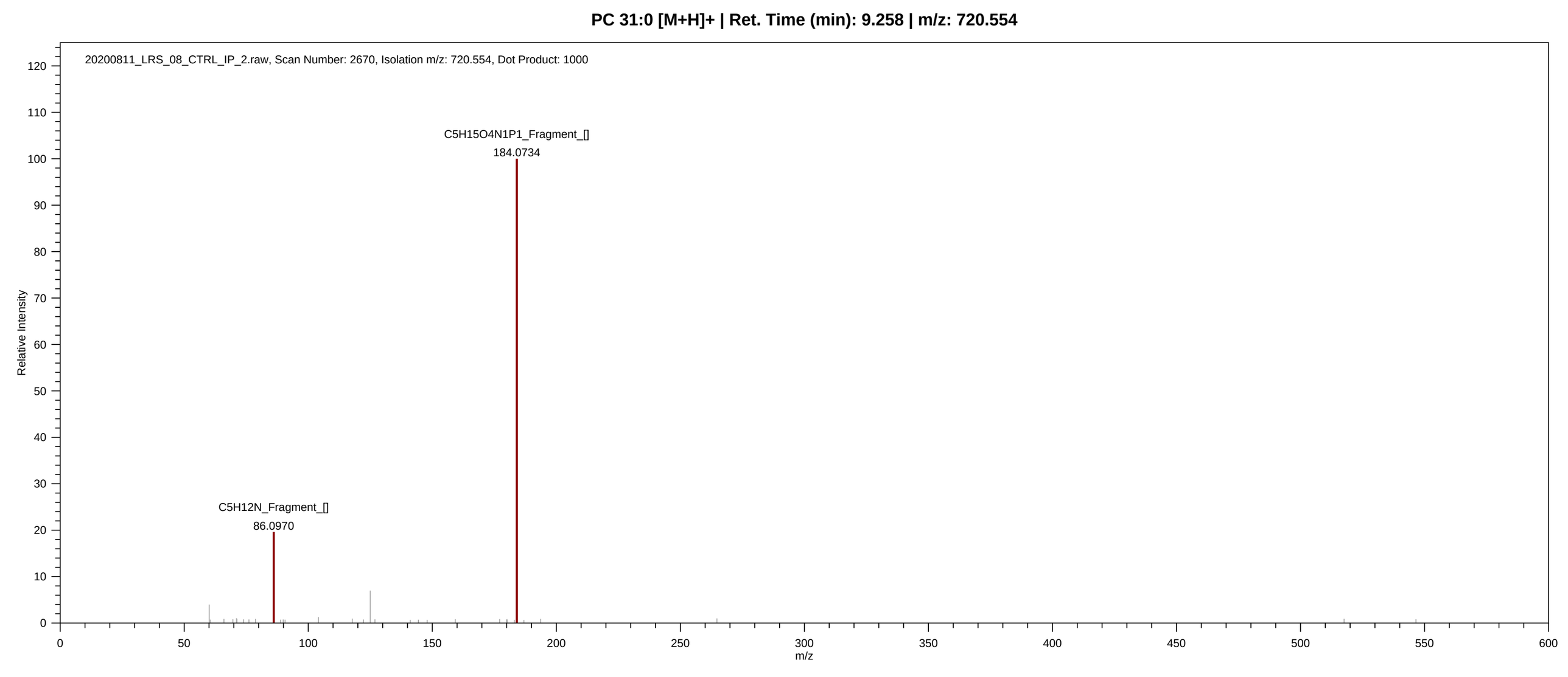


PC 31:0 [M+H]+ | Ret. Time (min): 9.094 | m/z: 720.554



PC 31:0 [M+H]+ | Ret. Time (min): 9.108 | m/z: 720.554

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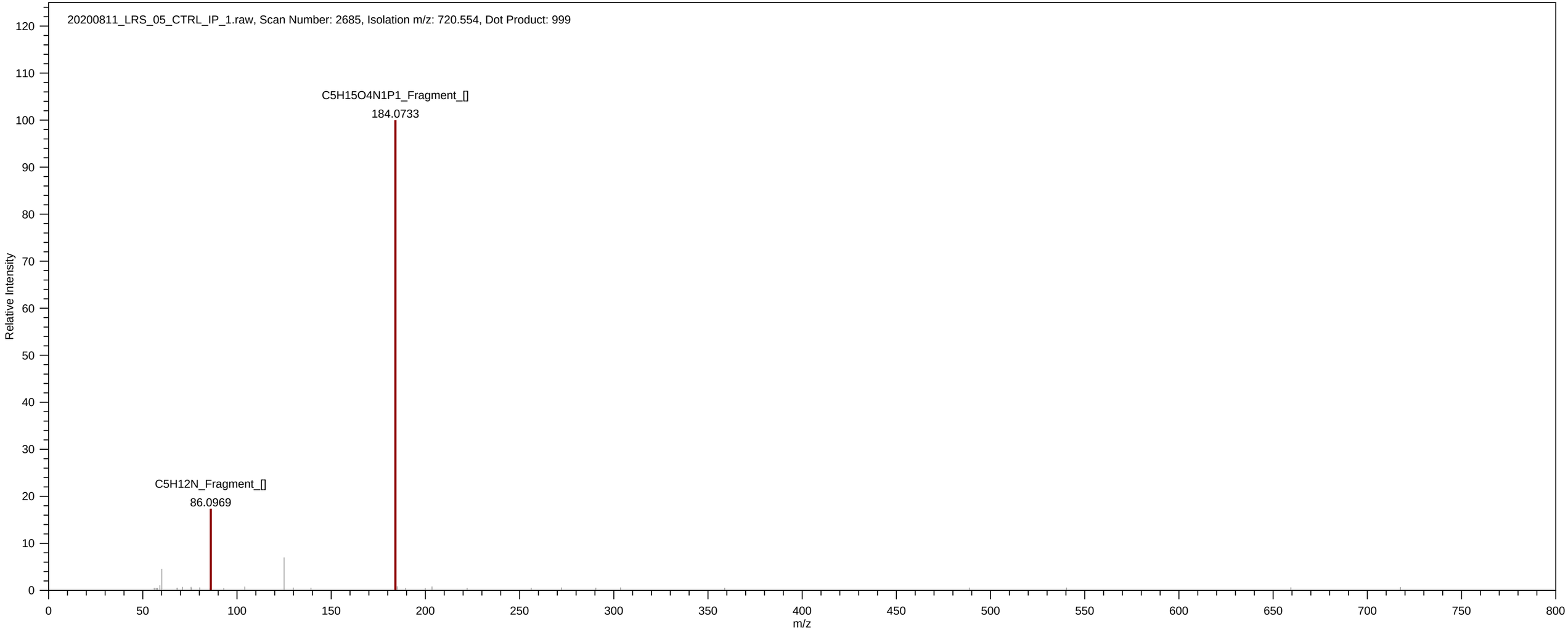
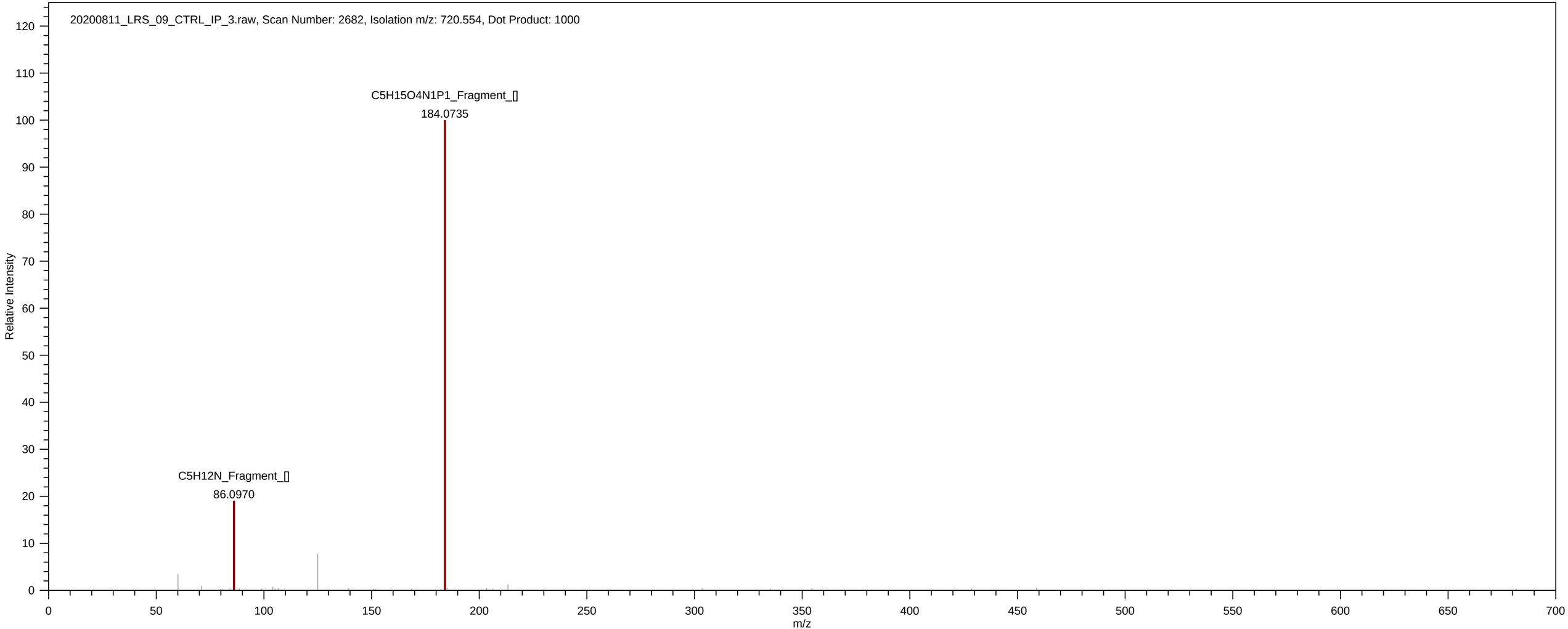
184.0734
C5H12N_Fragment_[]
86.0970
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

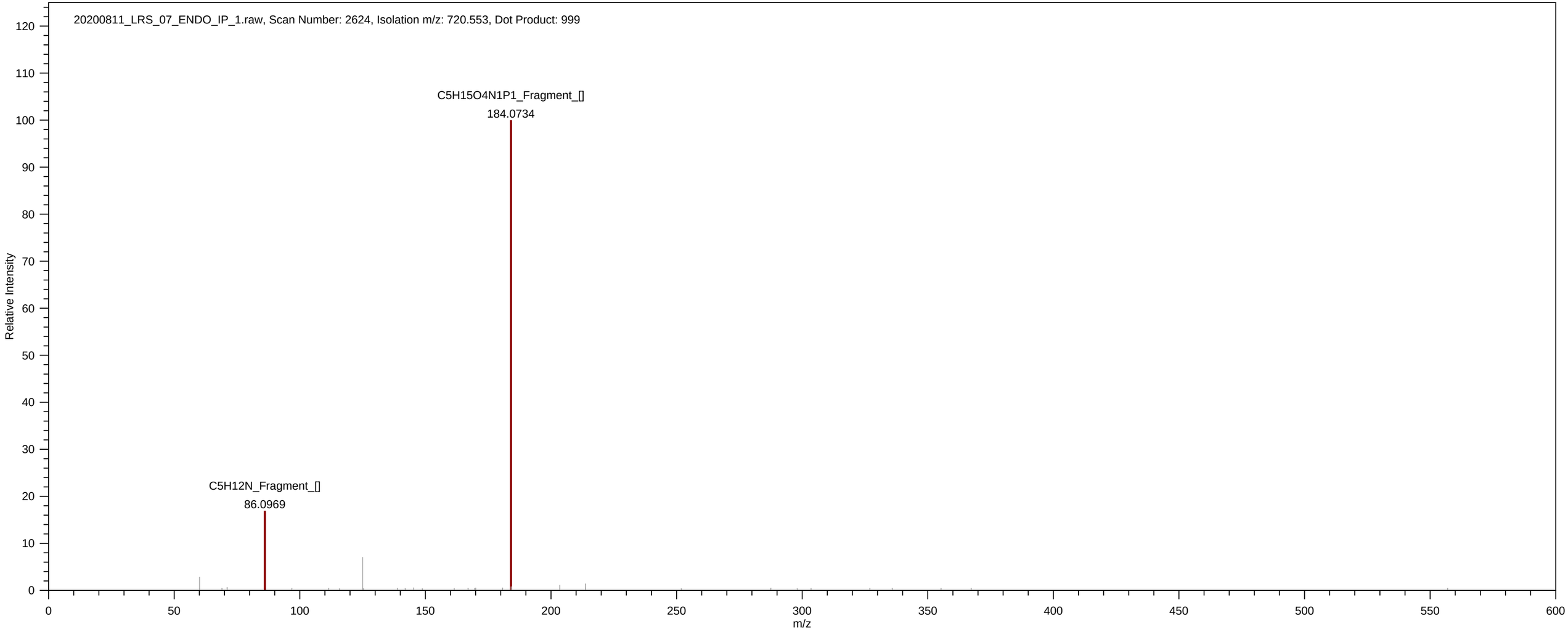
PC 31:0 [M+H]+ | Ret. Time (min): 9.286 | m/z: 720.554



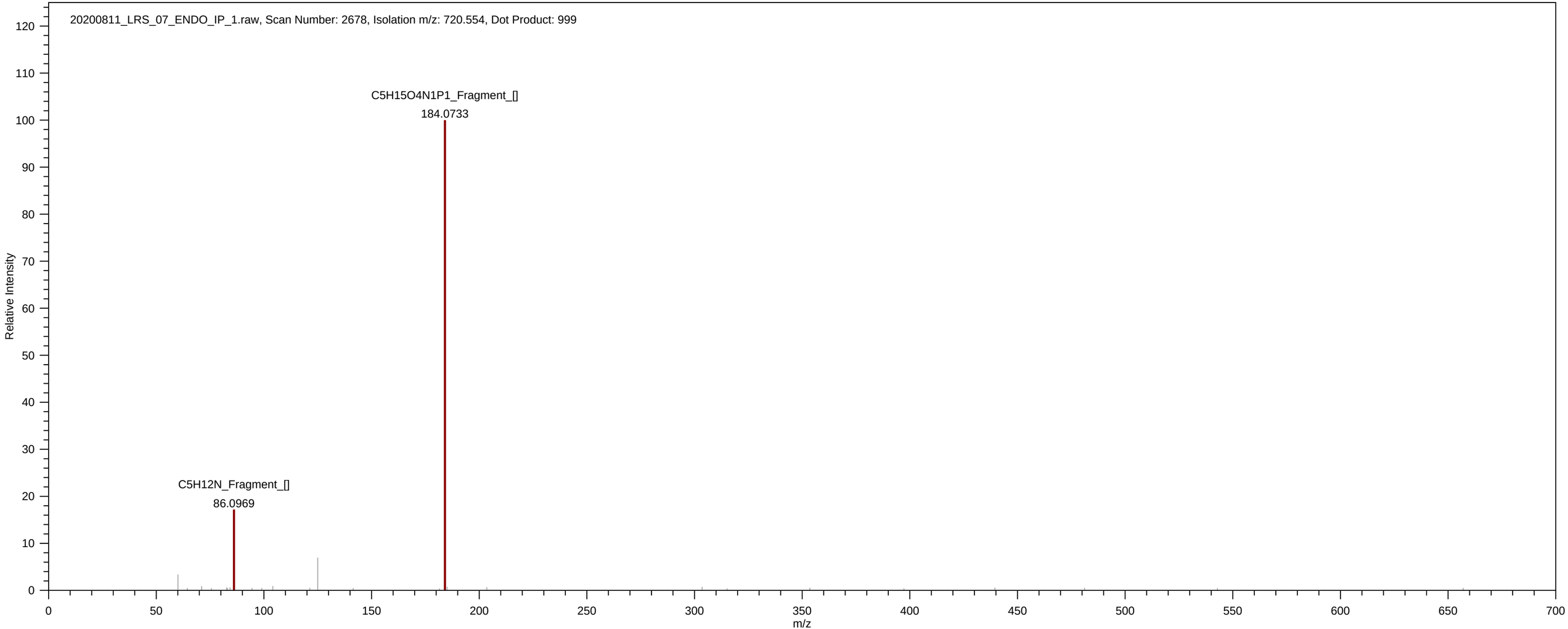
PC 31:0 [M+H]+ | Ret. Time (min): 9.289 | m/z: 720.554



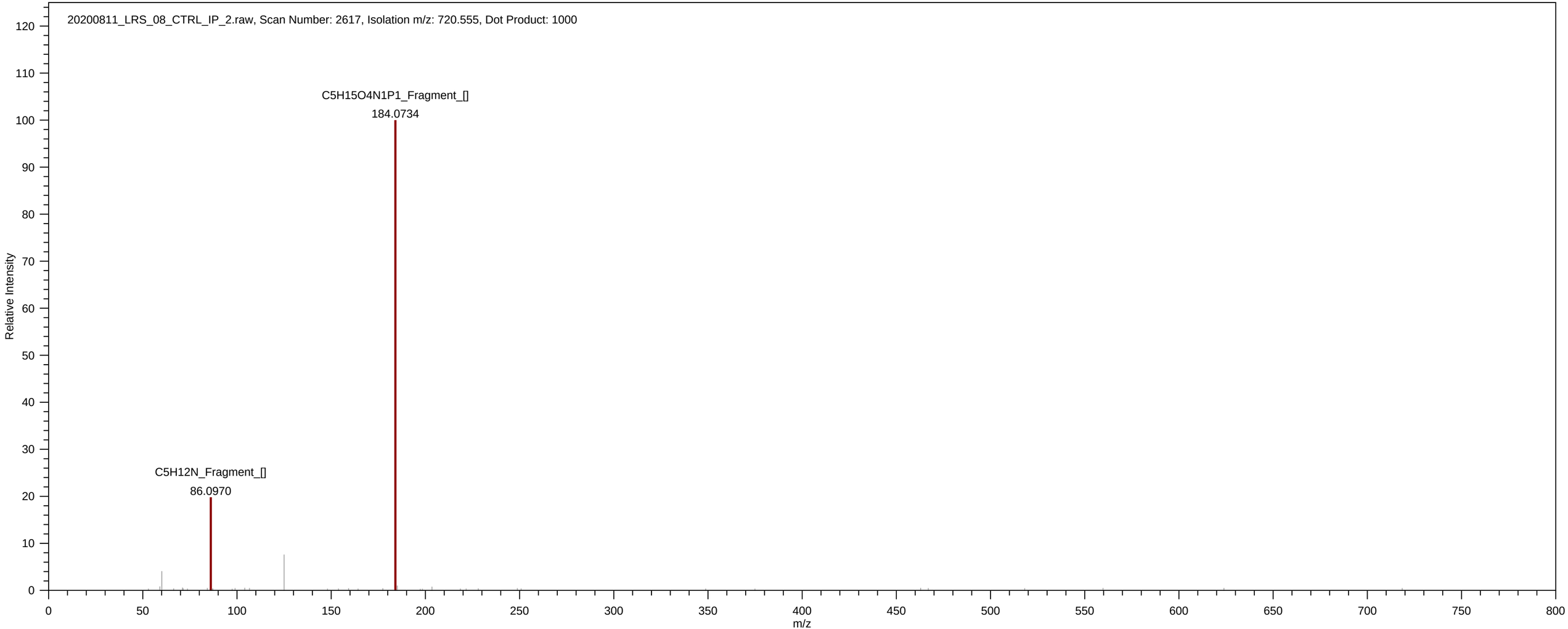
PC 31:0 [M+H]+ | Ret. Time (min): 9.321 | m/z: 720.553



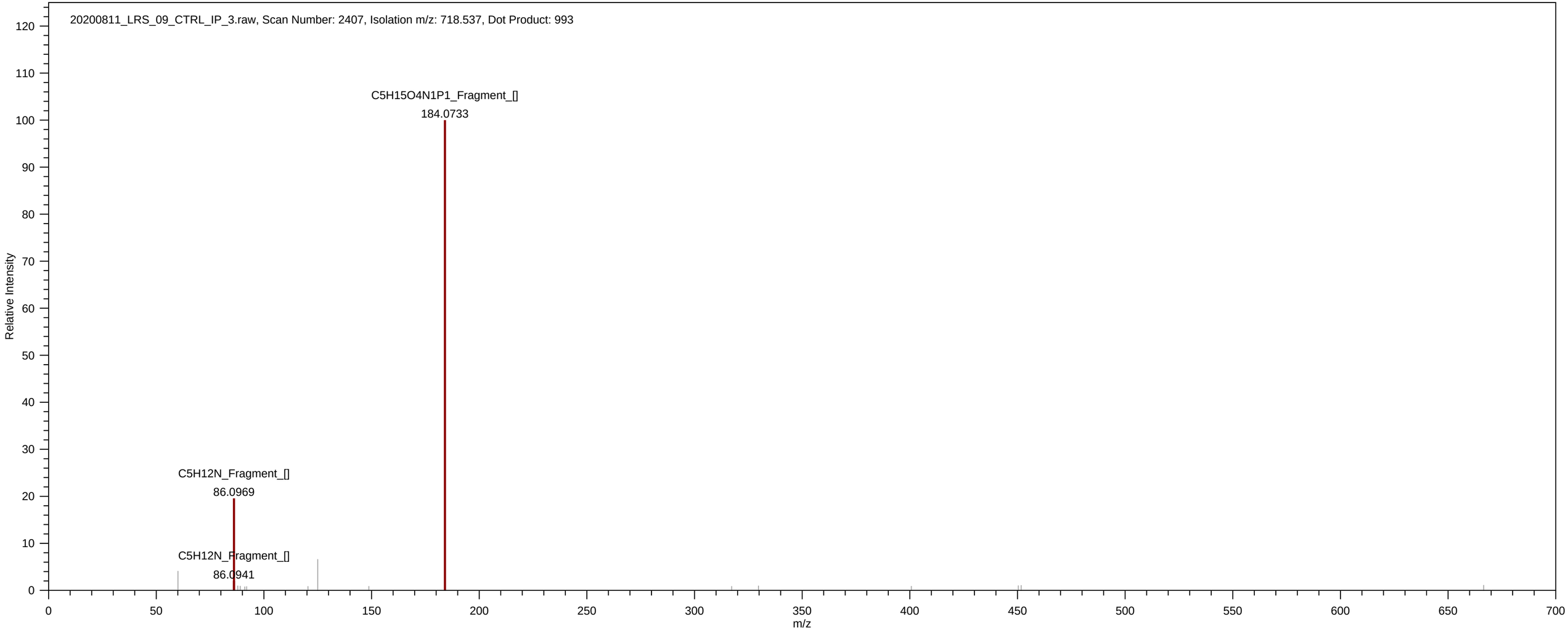
PC 31:0 [M+H]+ | Ret. Time (min): 9.321 | m/z: 720.554



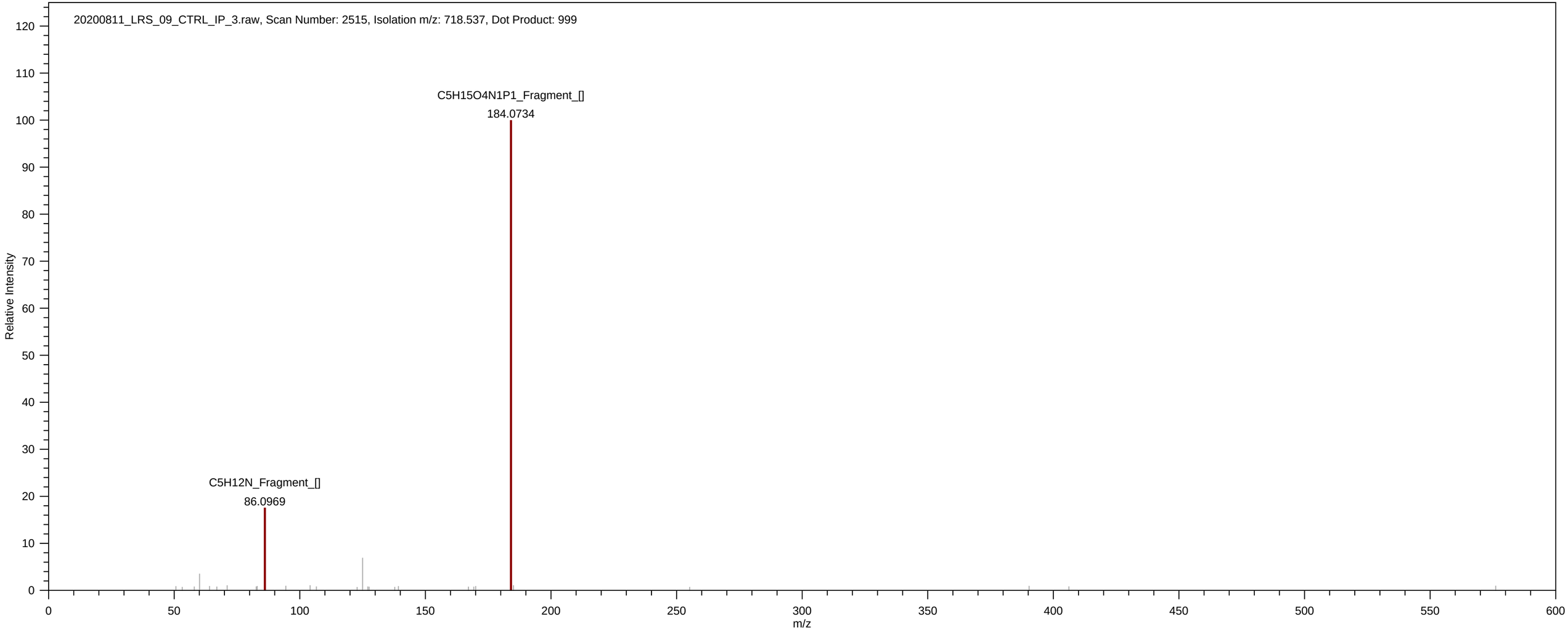
PC 31:0 [M+H]+ | Ret. Time (min): 9.081 | m/z: 720.555



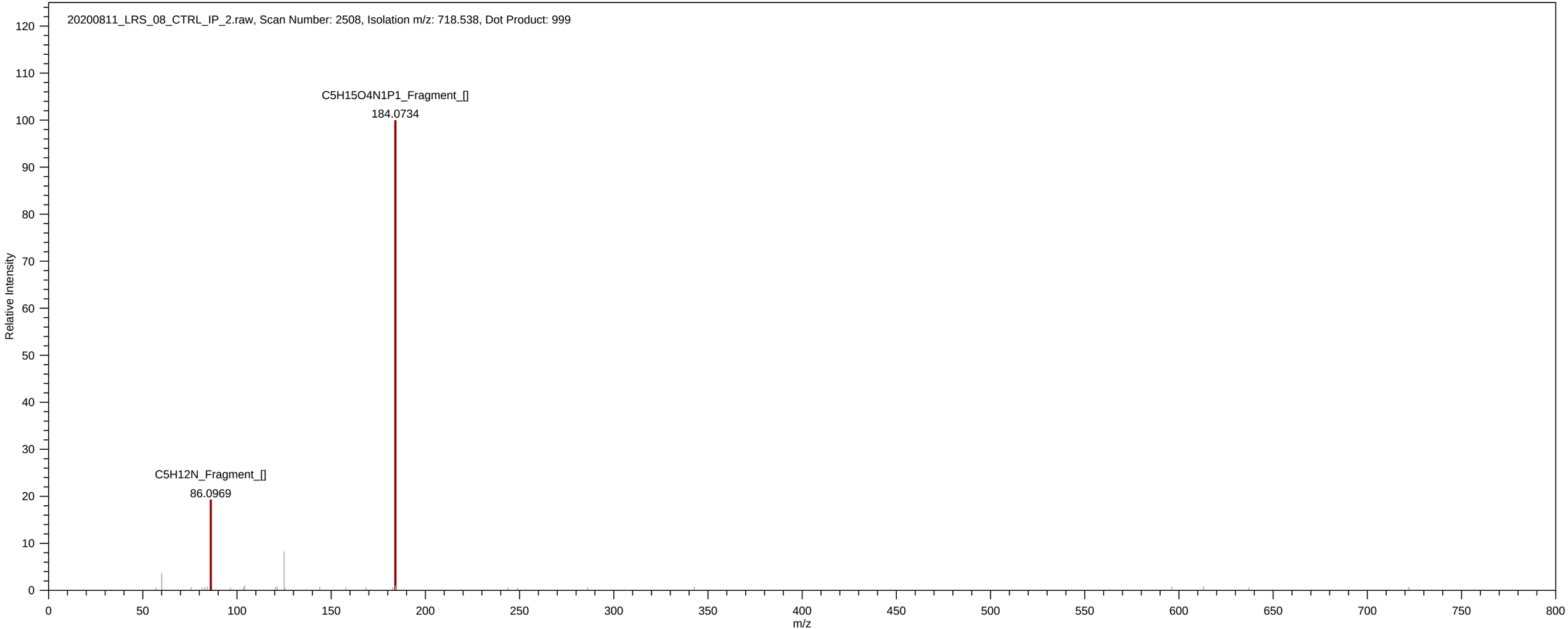
PC 31:1 [M+H]+ | Ret. Time (min): 8.371 | m/z: 718.537



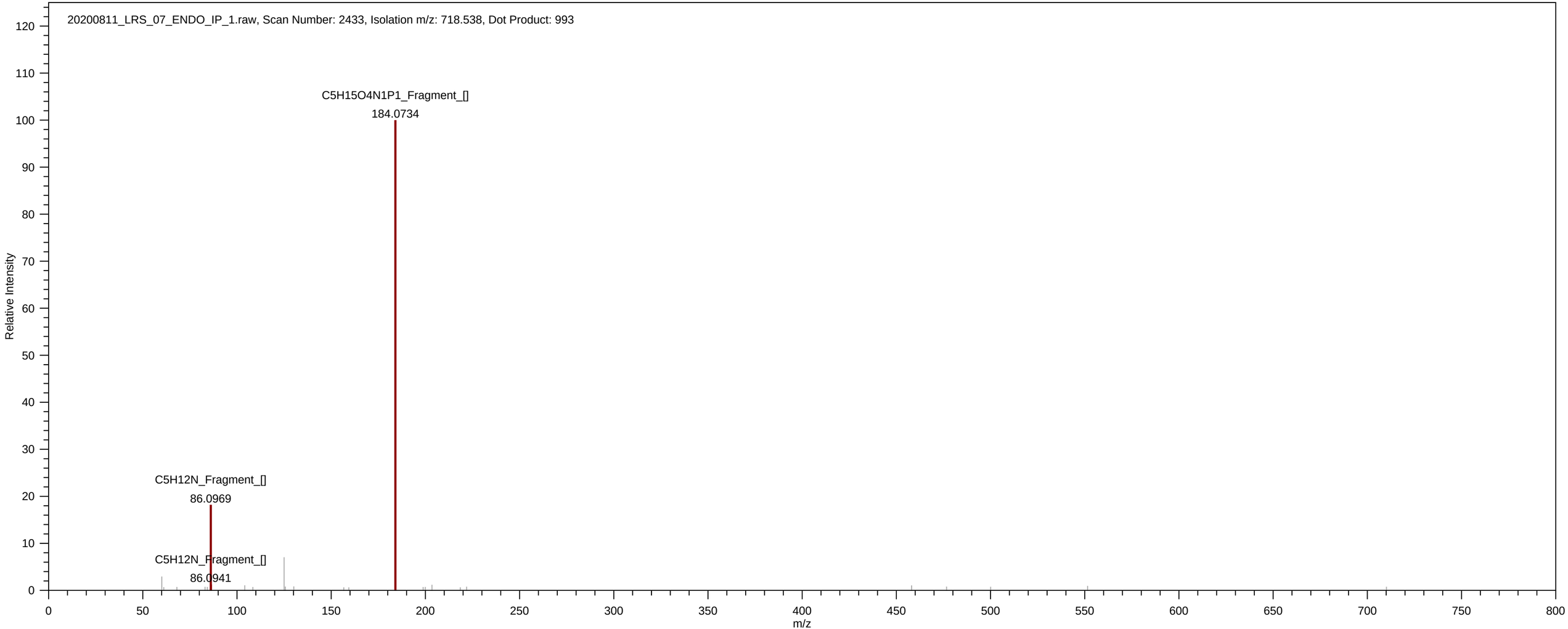
PC 31:1 [M+H]+ | Ret. Time (min): 8.738 | m/z: 718.537



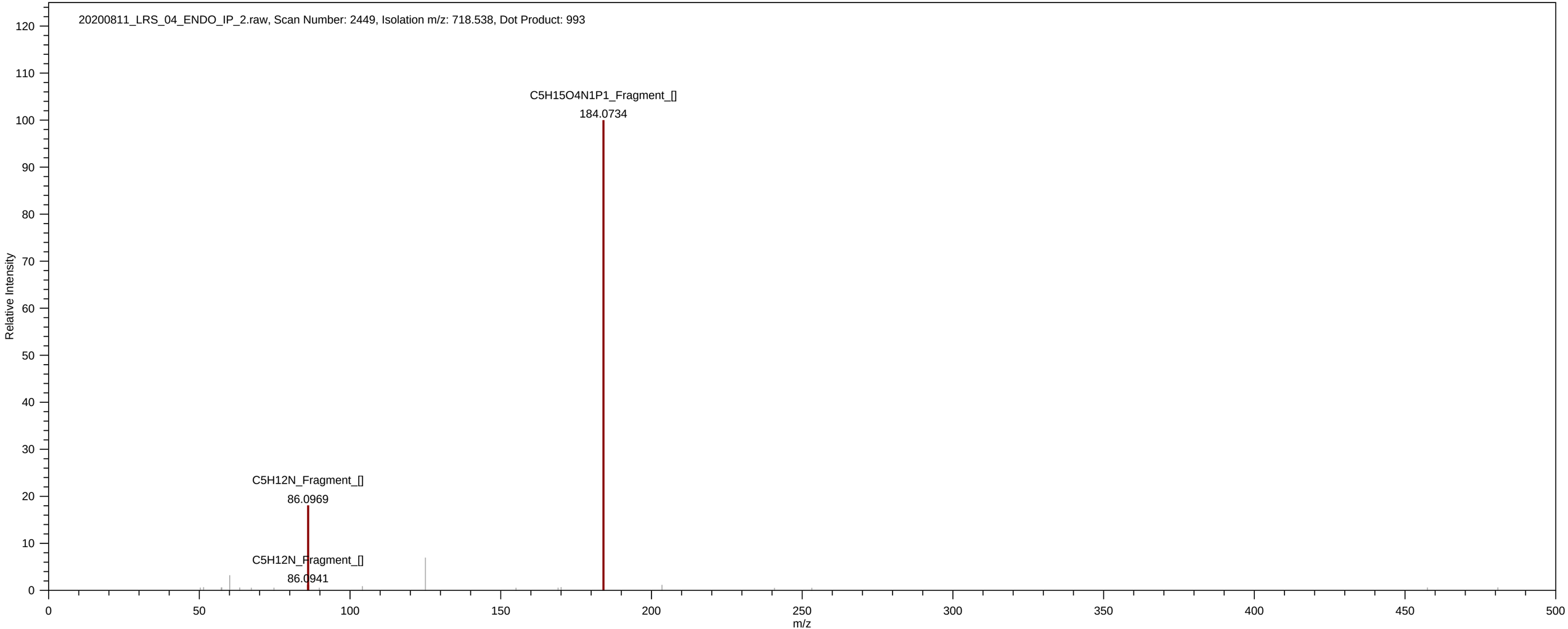
PC 31:1 [M+H]+ | Ret. Time (min): 8.72 | m/z: 718.538



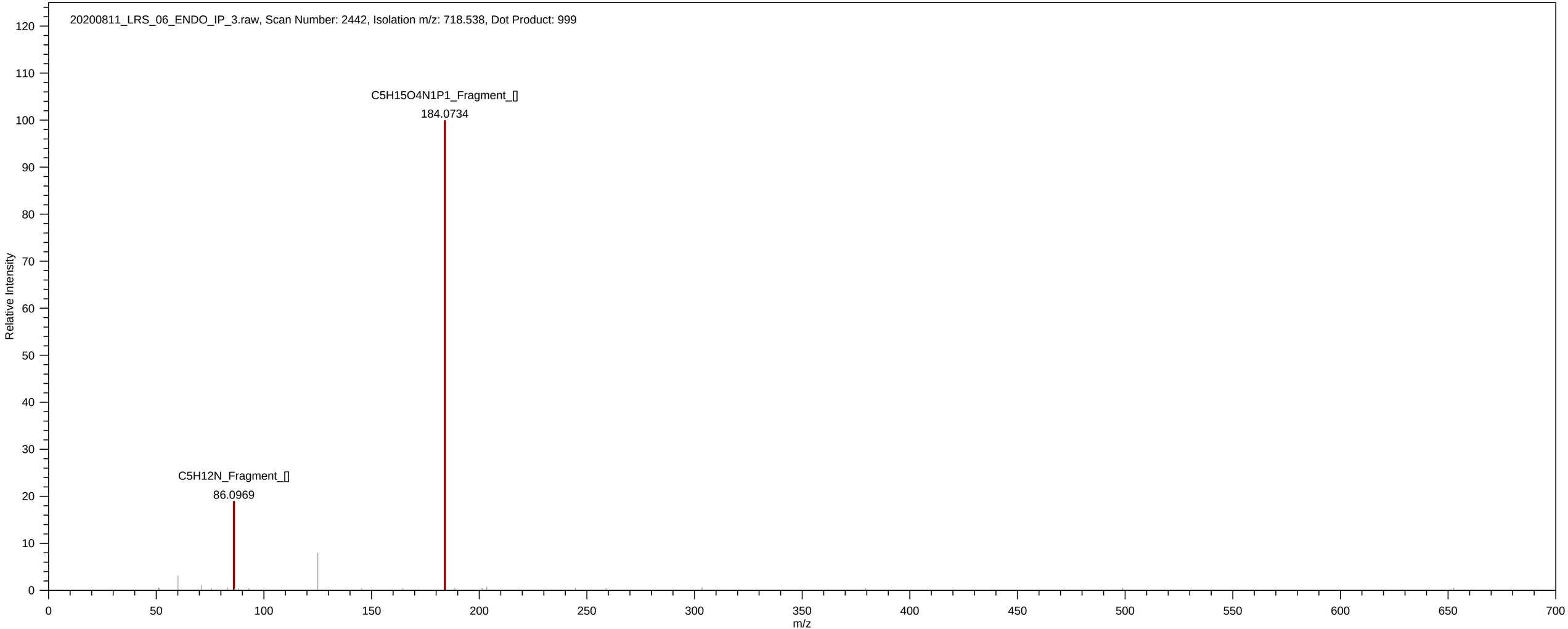
PC 31:1 [M+H]+ | Ret. Time (min): 8.501 | m/z: 718.538



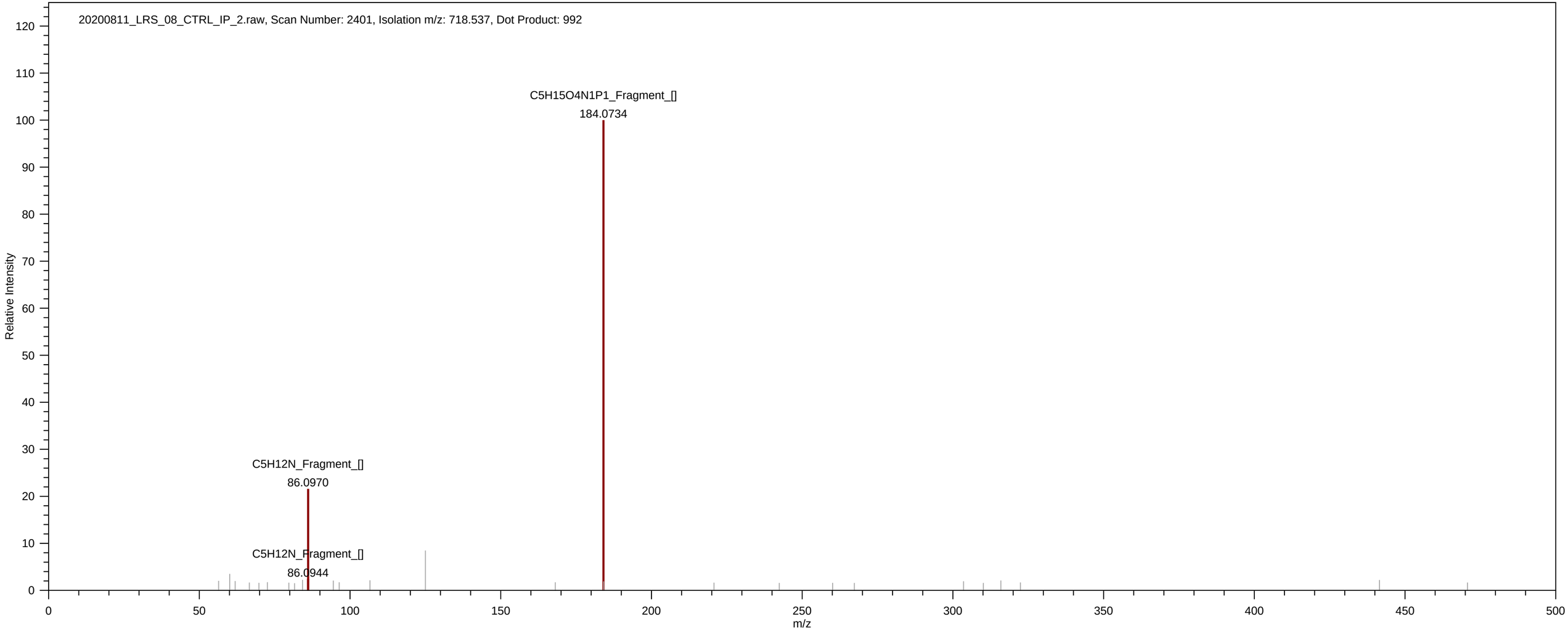
PC 31:1 [M+H]+ | Ret. Time (min): 8.513 | m/z: 718.538



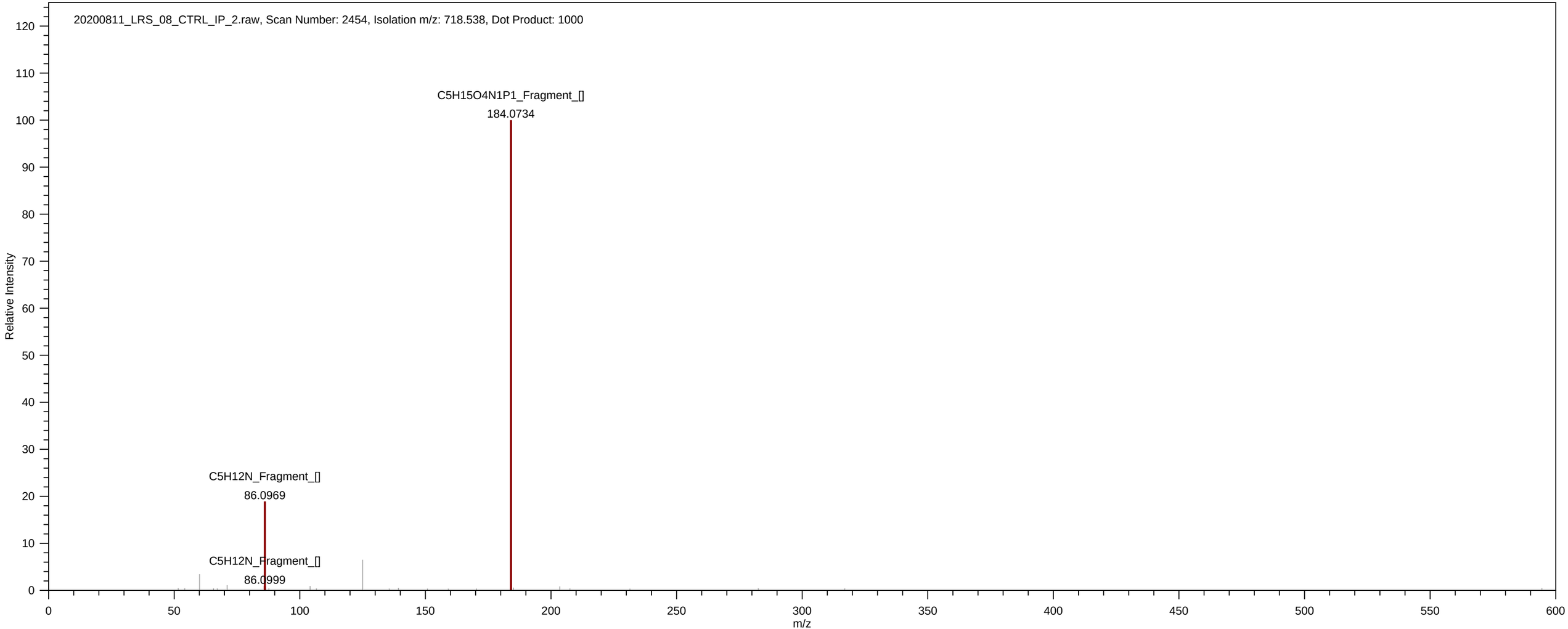
PC 31:1 [M+H]+ | Ret. Time (min): 8.522 | m/z: 718.538



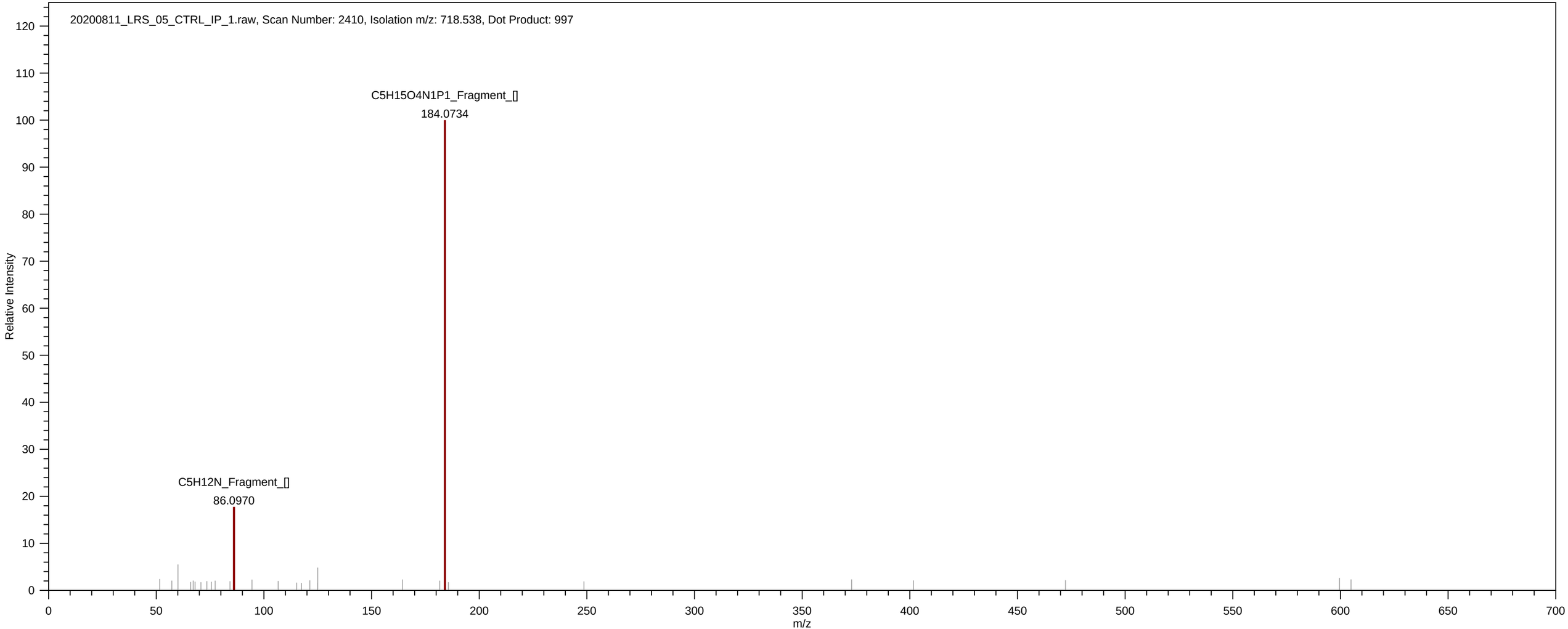
PC 31:1 [M+H]+ | Ret. Time (min): 8.536 | m/z: 718.537



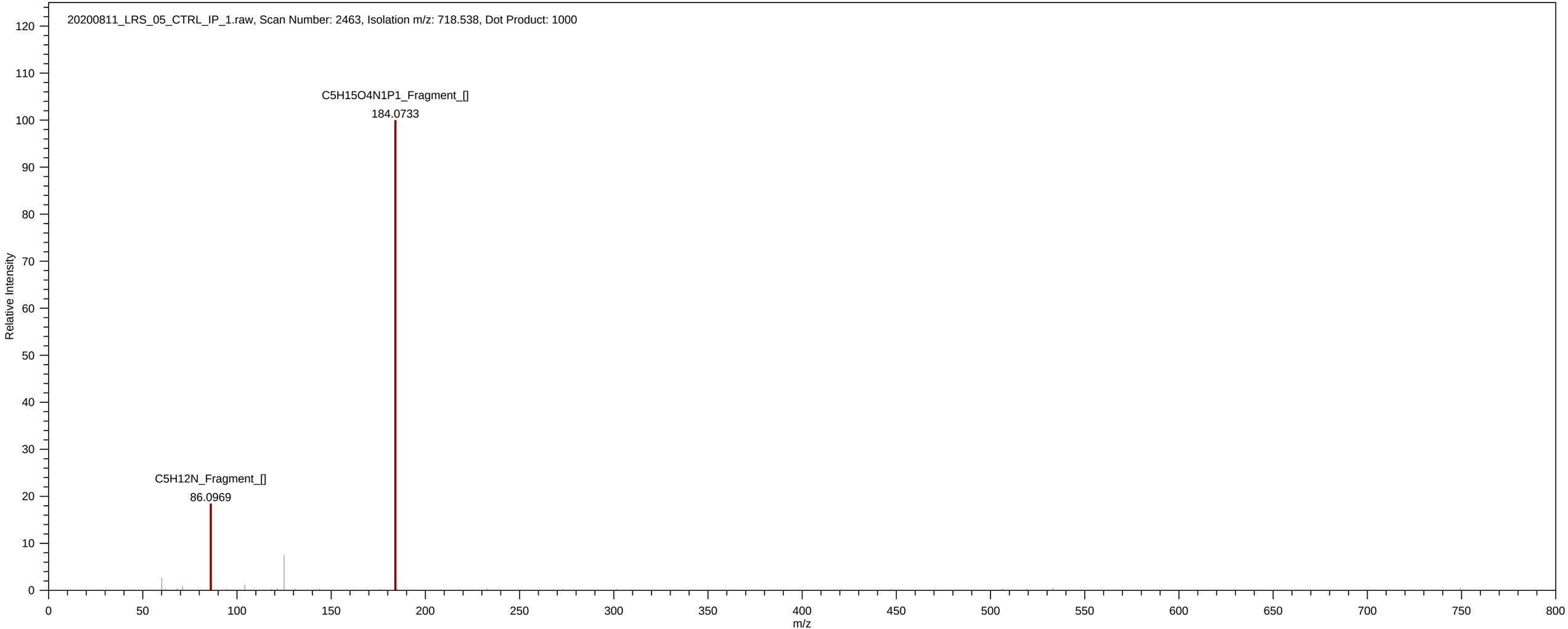
PC 31:1 [M+H]+ | Ret. Time (min): 8.536 | m/z: 718.538



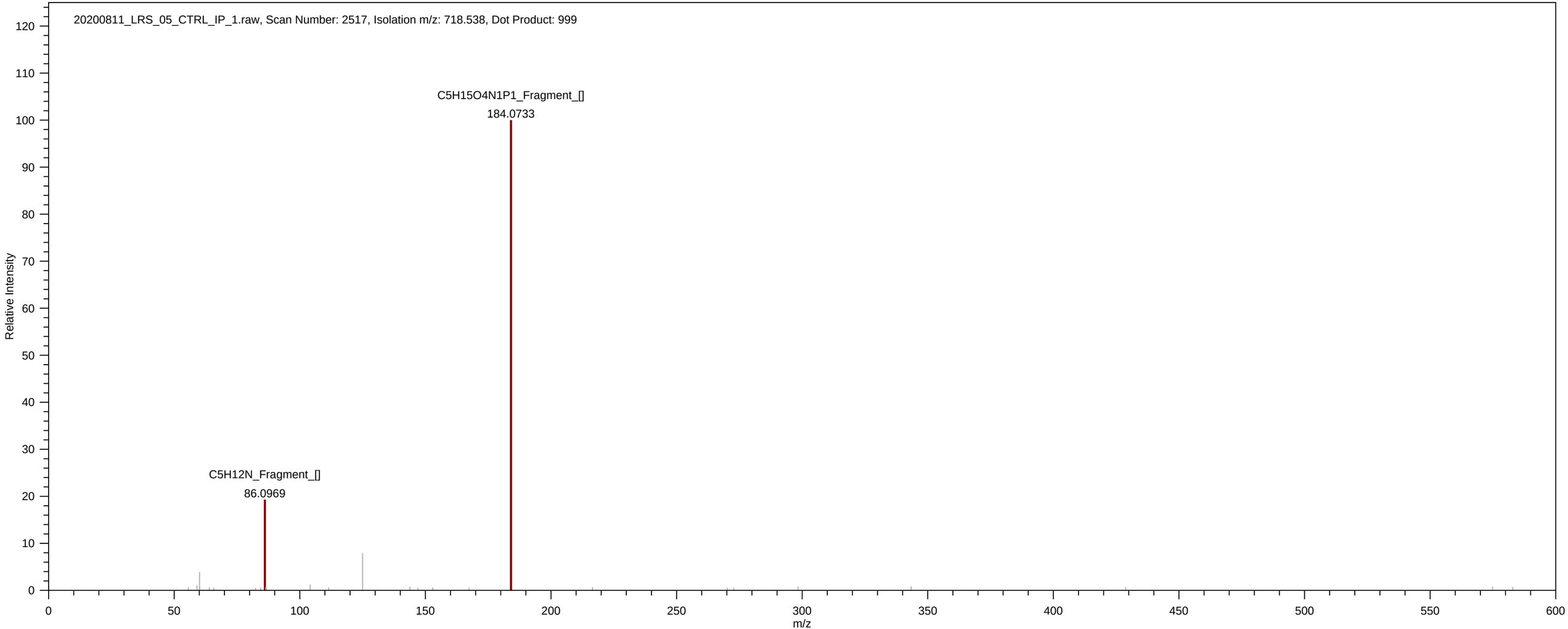
PC 31:1 [M+H]+ | Ret. Time (min): 8.543 | m/z: 718.538



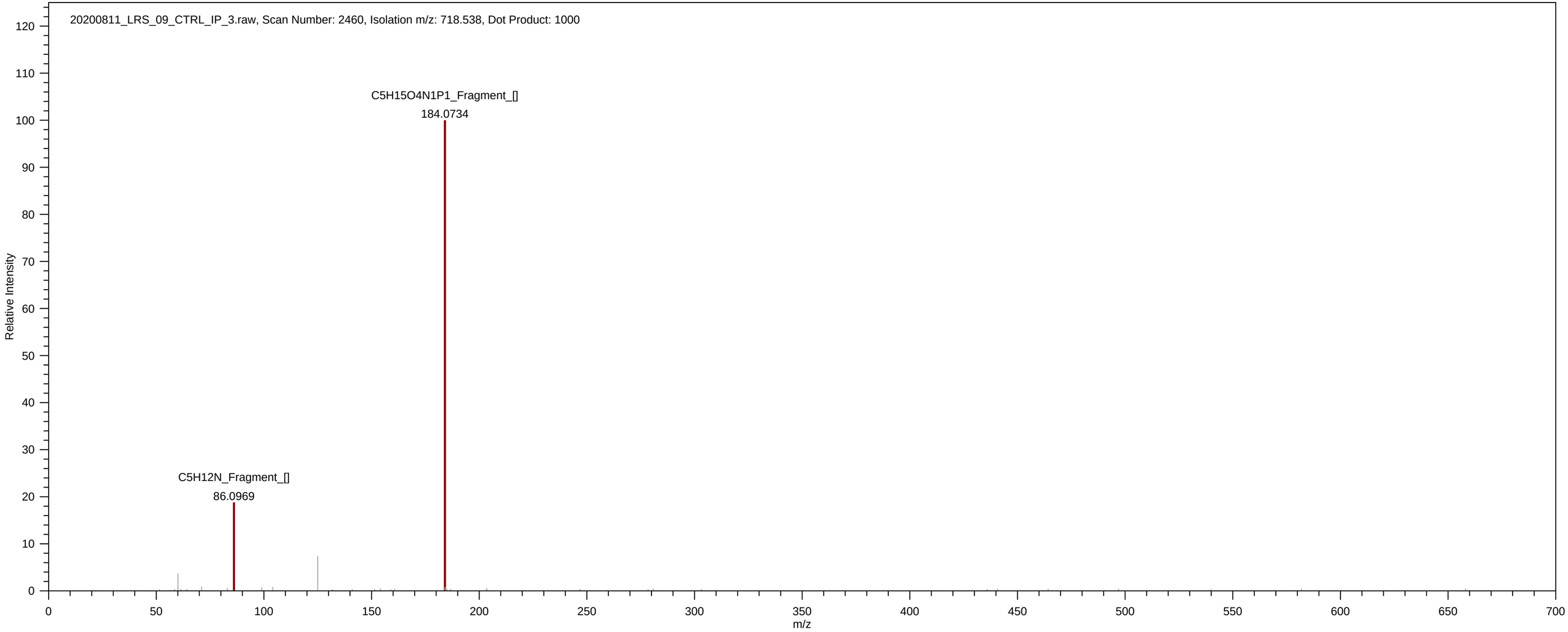
PC 31:1 [M+H]+ | Ret. Time (min): 8.543 | m/z: 718.538



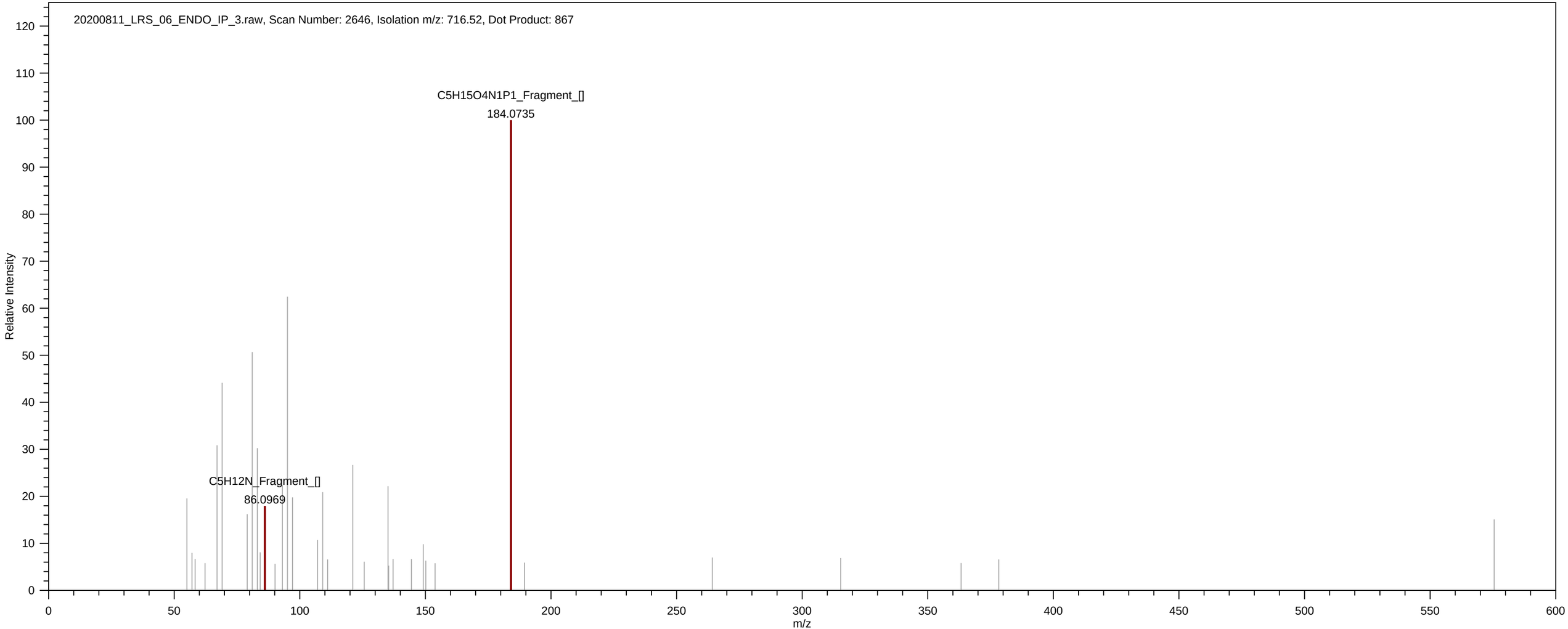
PC 31:1 [M+H]+ | Ret. Time (min): 8.543 | m/z: 718.538



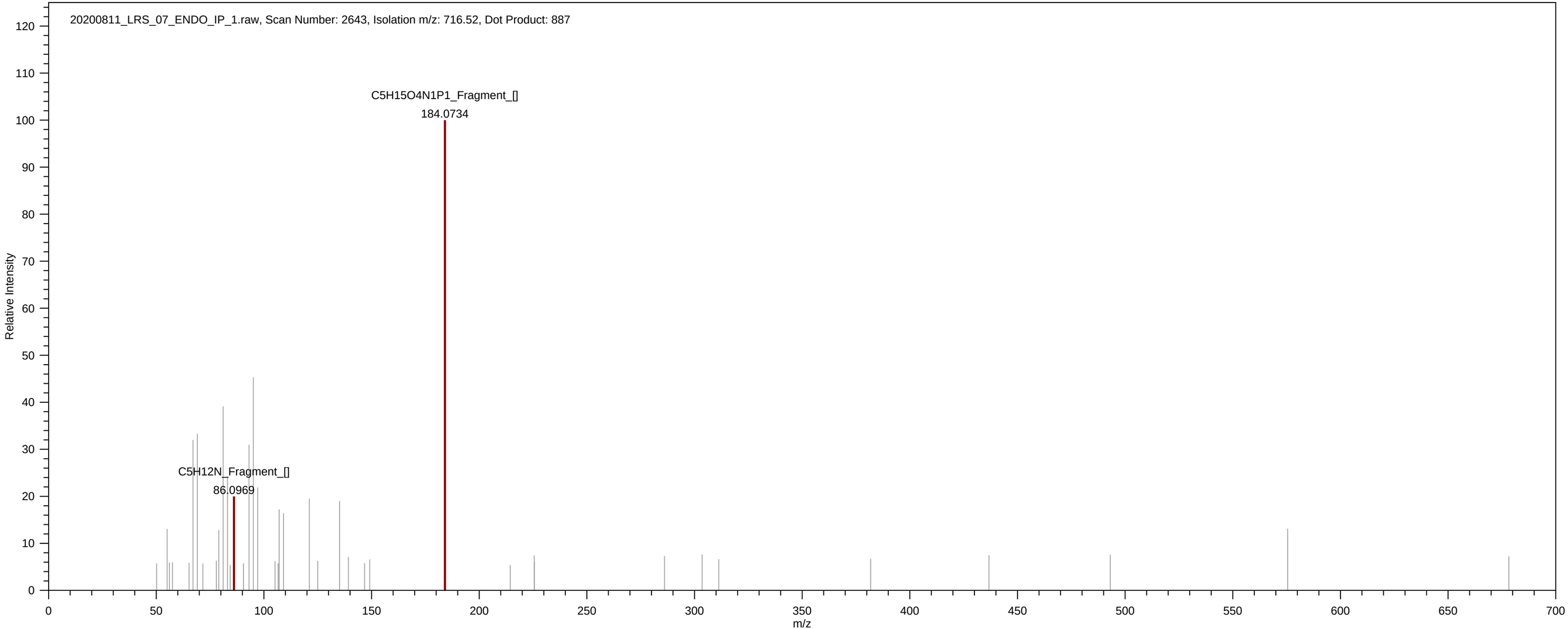
PC 31:1 [M+H]+ | Ret. Time (min): 8.553 | m/z: 718.538



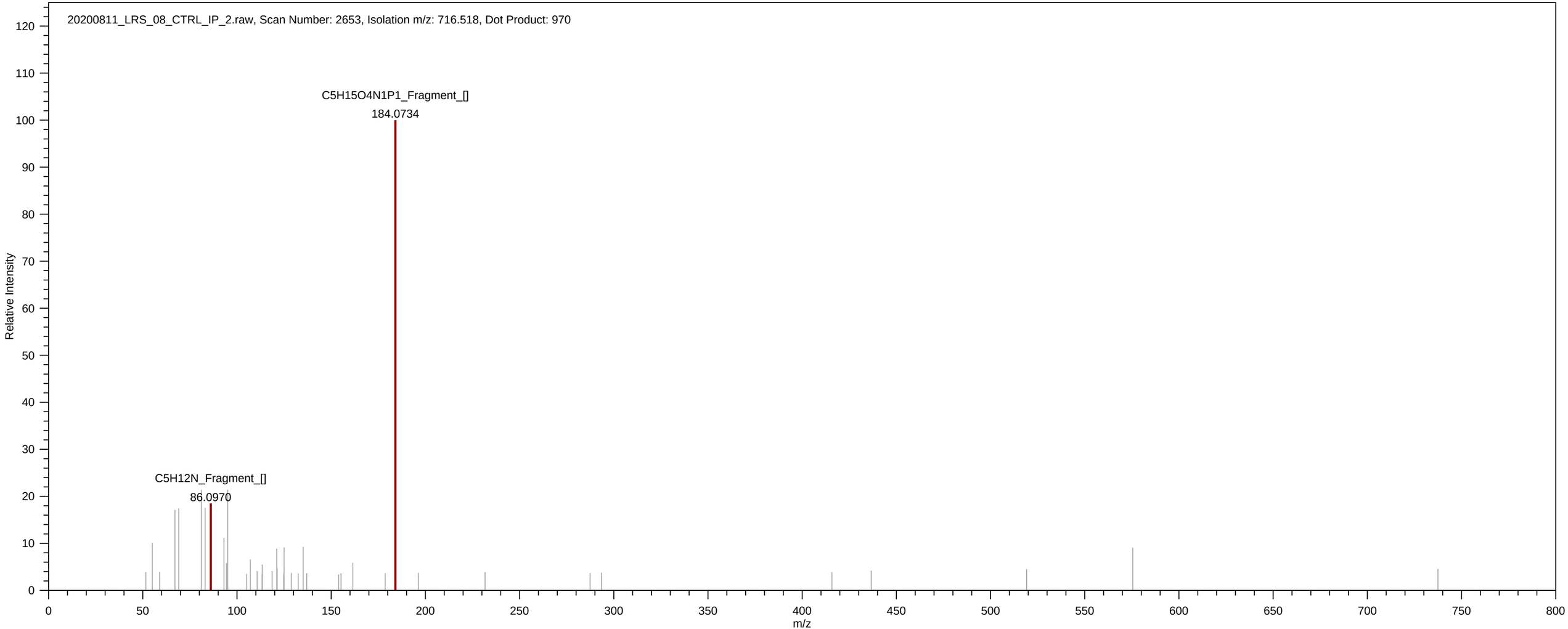
PC 31:2 [M+H]+ | Ret. Time (min): 9.201 | m/z: 716.52



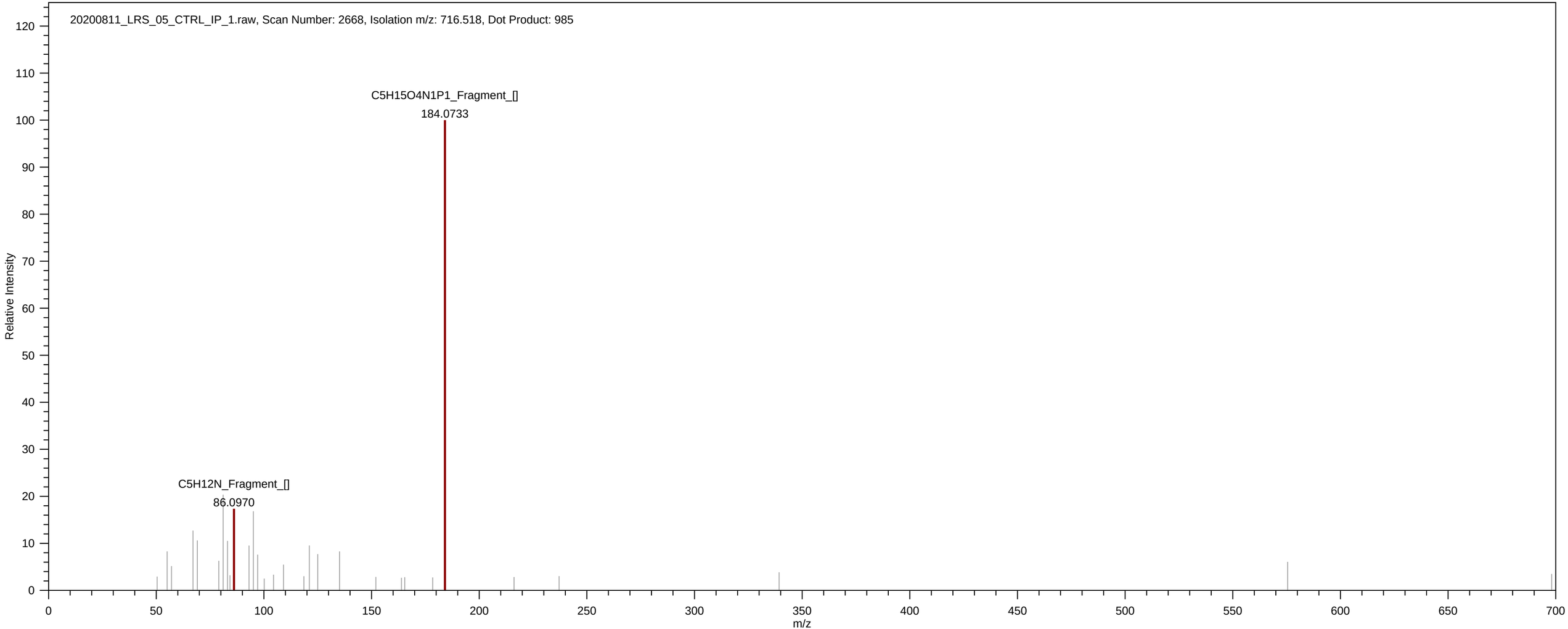
PC 31:2 [M+H]+ | Ret. Time (min): 9.202 | m/z: 716.52



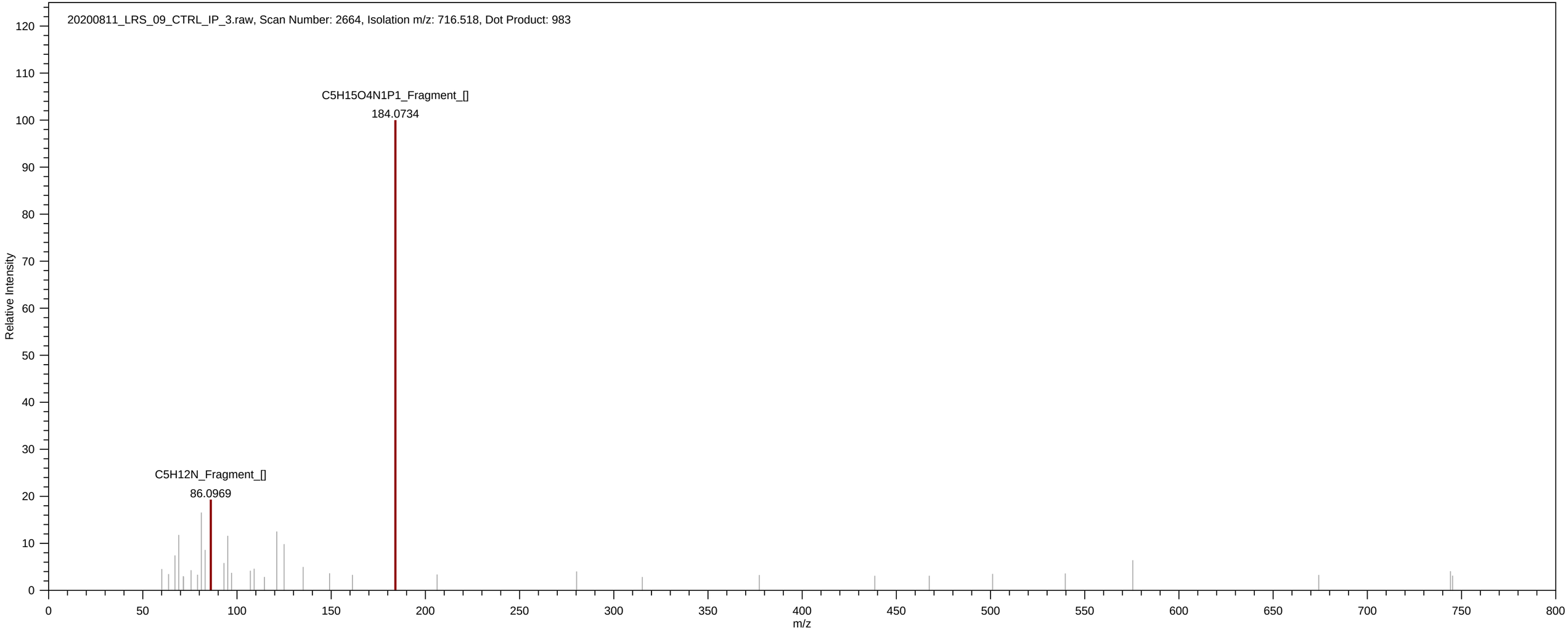
PC 31:2 [M+H]+ | Ret. Time (min): 9.2 | m/z: 716.518



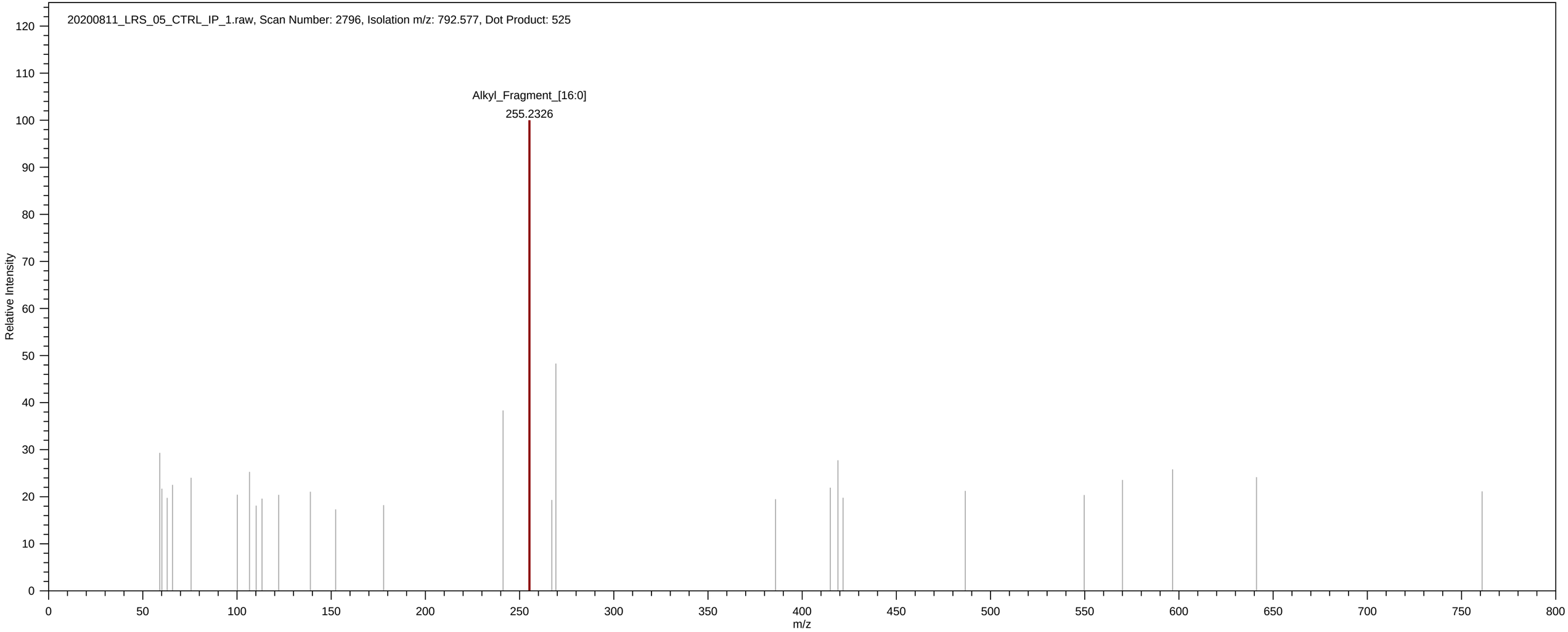
PC 31:2 [M+H]+ | Ret. Time (min): 9.226 | m/z: 716.518

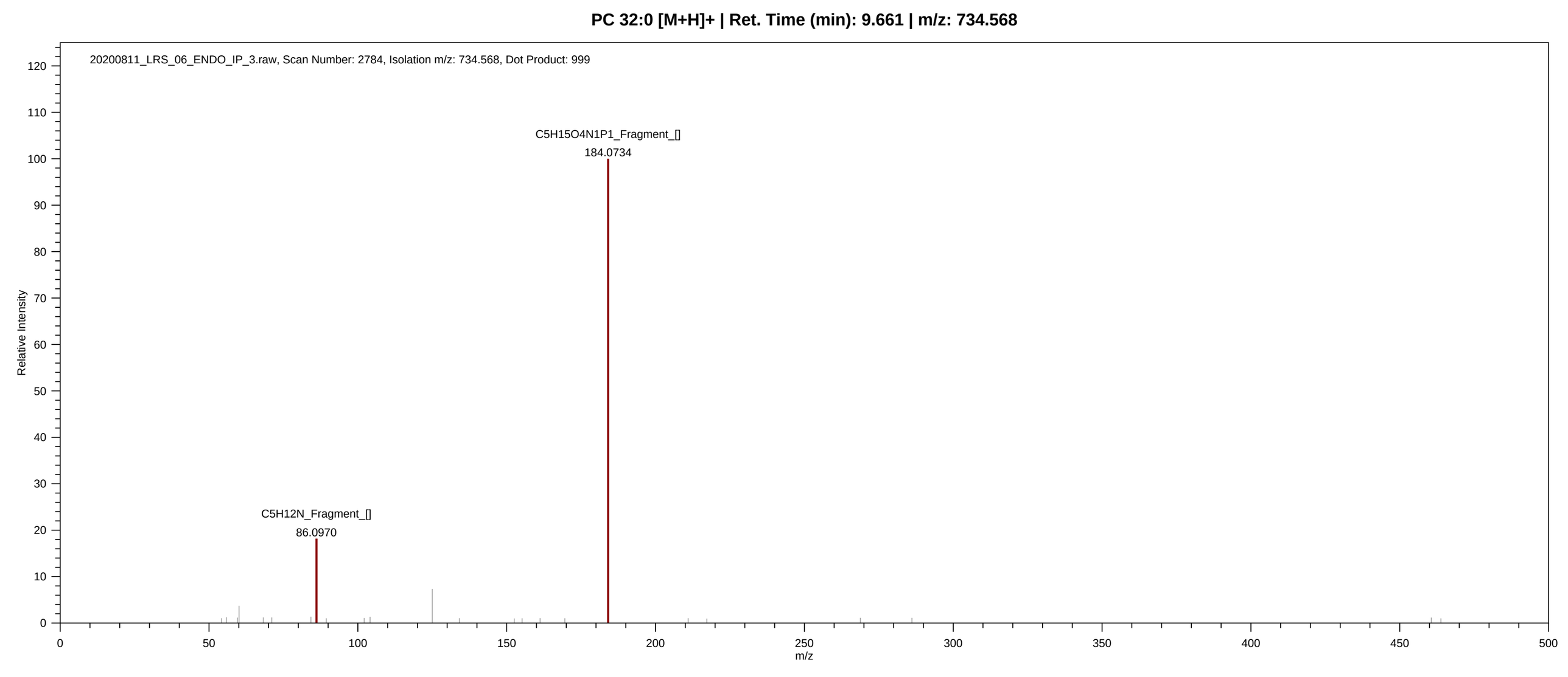


PC 31:2 [M+H]+ | Ret. Time (min): 9.228 | m/z: 716.518

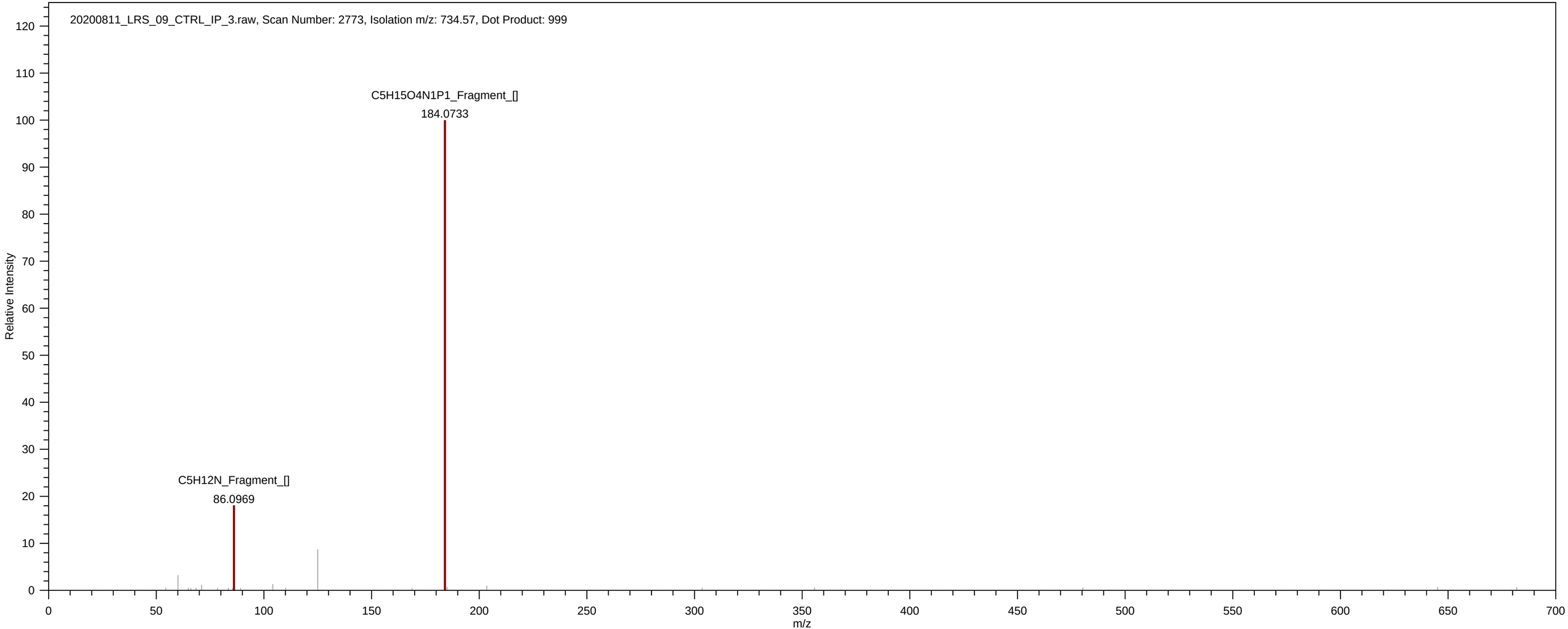


PC 32:0 [M+Ac-H]- | Ret. Time (min): 9.654 | m/z: 792.577

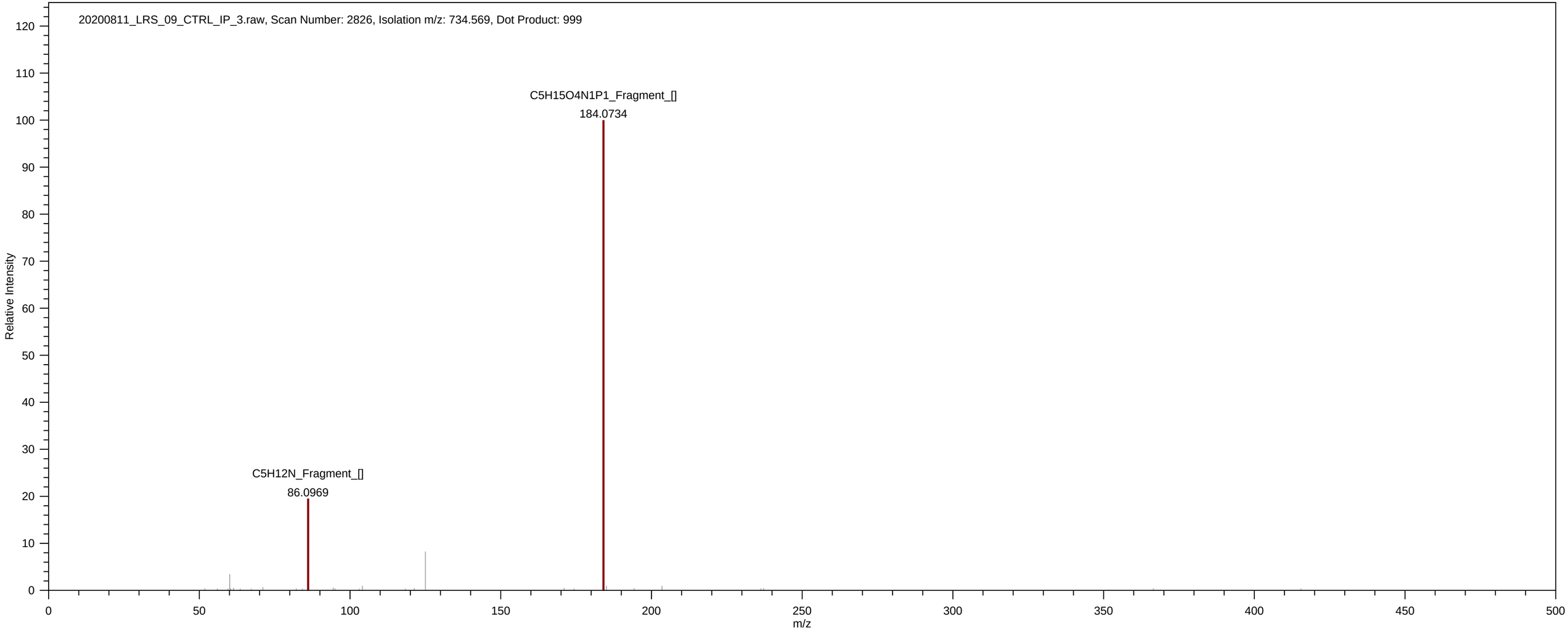



PC 32:0 [M+H]+ | Ret. Time (min): 9.661 | m/z: 734.568
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2784, Isolation m/z: 734.568, Dot Product: 999
C5H15O4N1P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0970
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

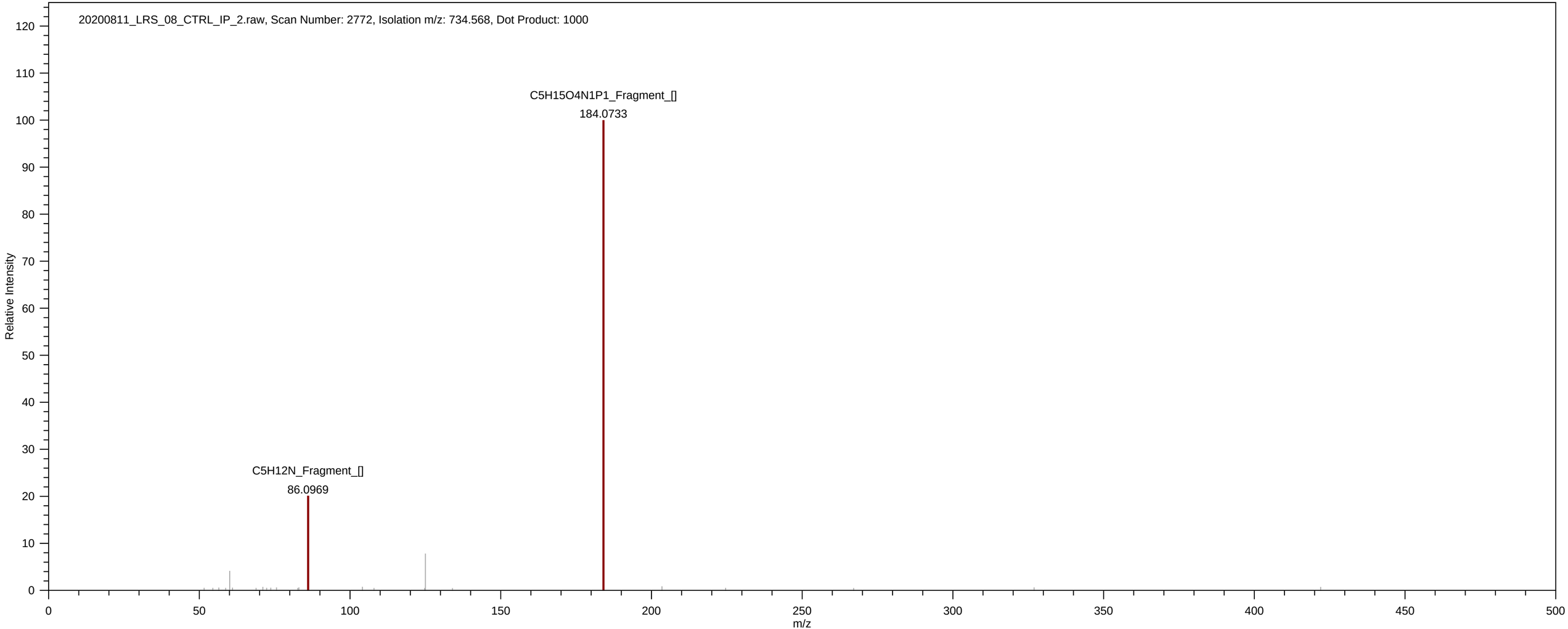
PC 32:0 [M+H]+ | Ret. Time (min): 9.763 | m/z: 734.57



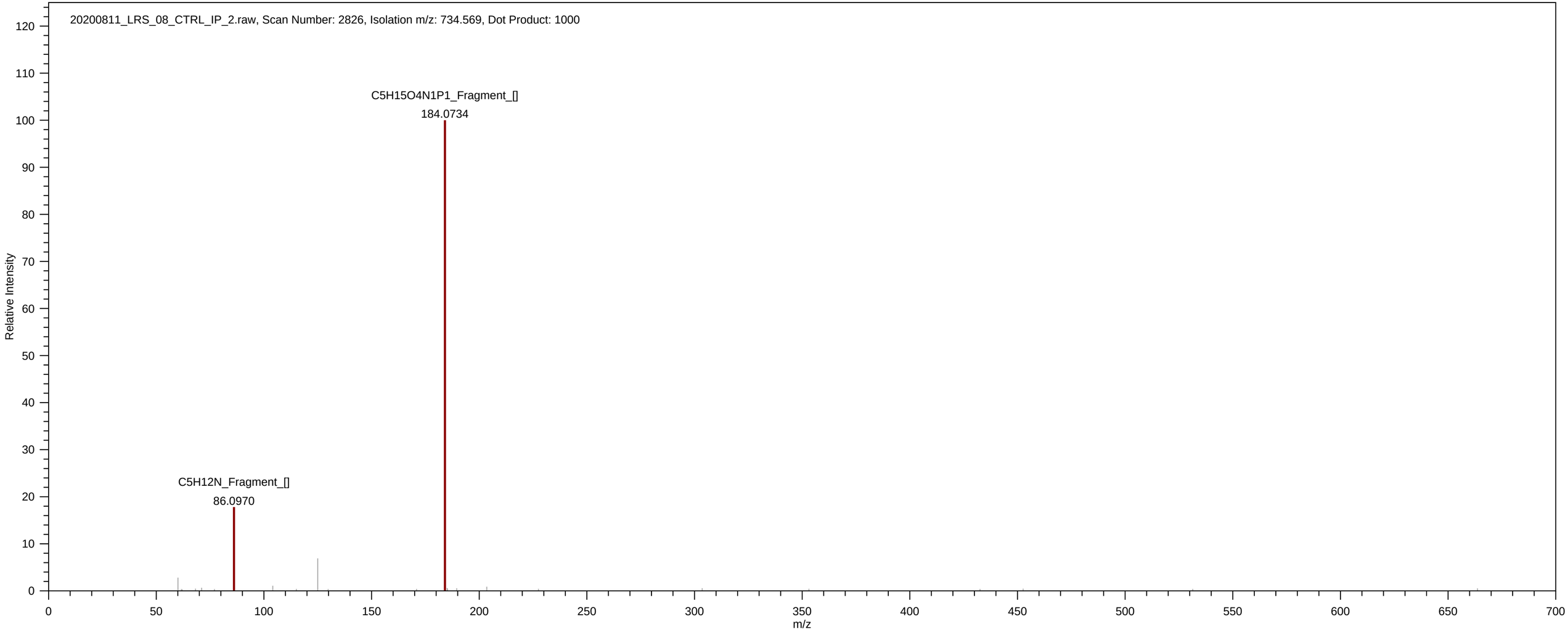
PC 32:0 [M+H]+ | Ret. Time (min): 9.763 | m/z: 734.569



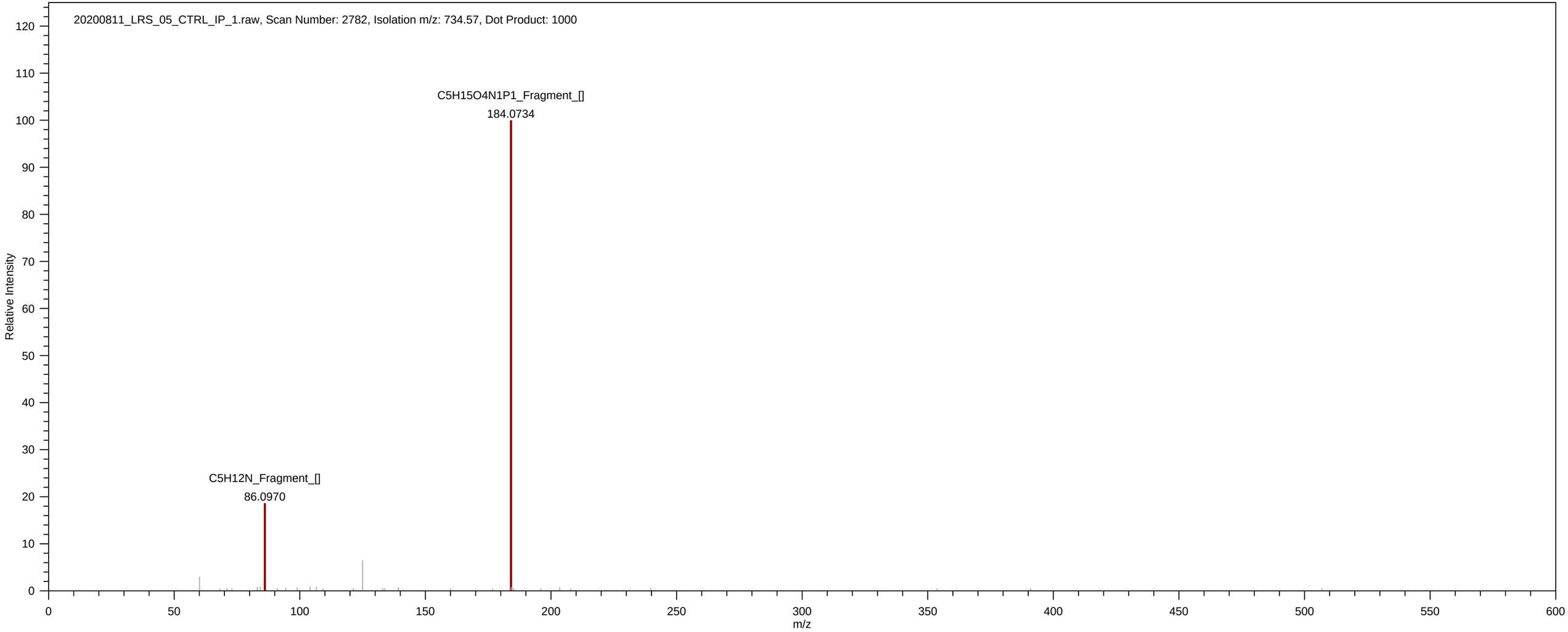
PC 32:0 [M+H]+ | Ret. Time (min): 9.776 | m/z: 734.568



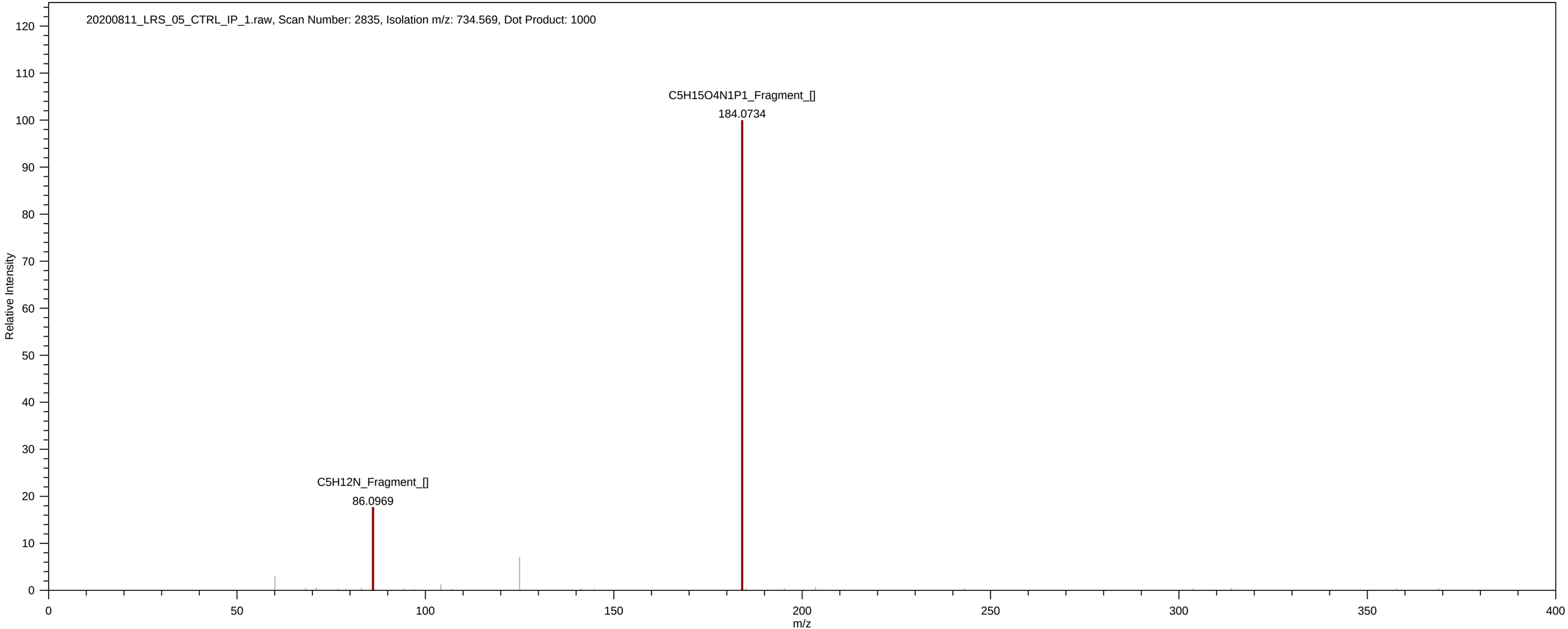
PC 32:0 [M+H]+ | Ret. Time (min): 9.776 | m/z: 734.569



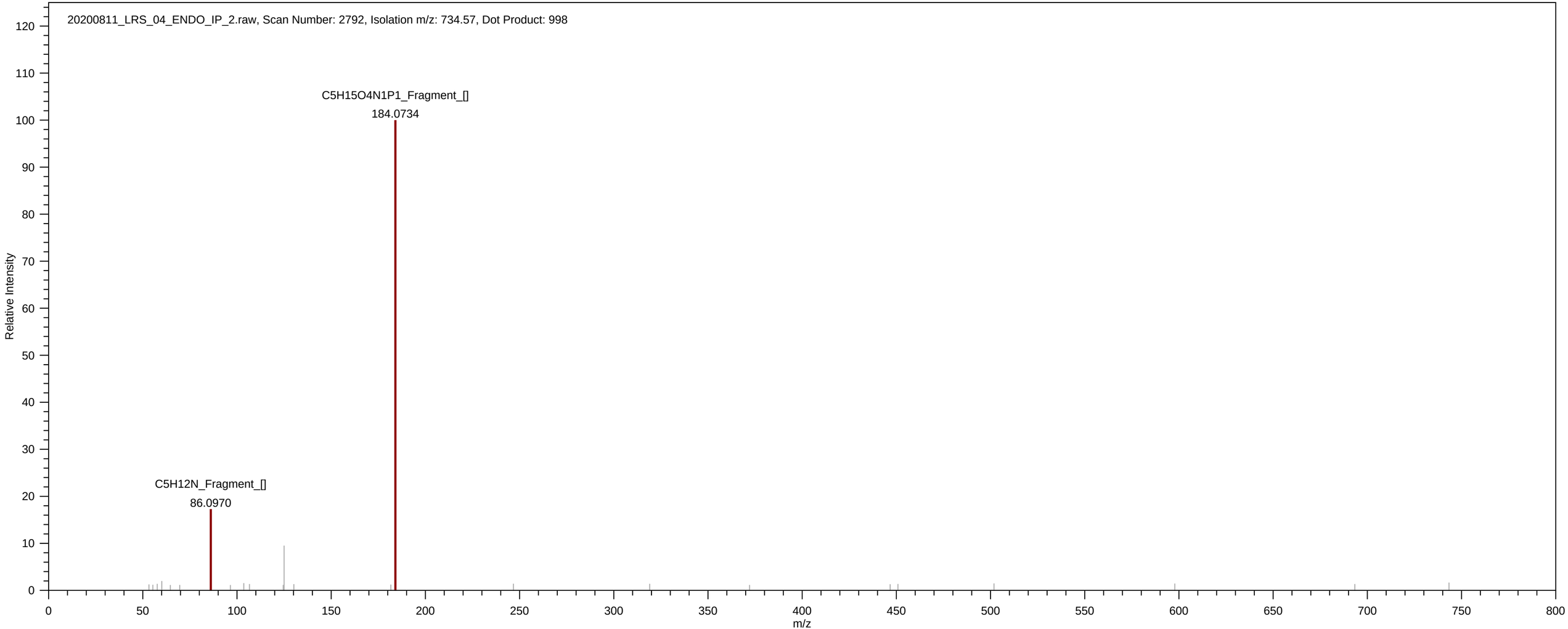
PC 32:0 [M+H]+ | Ret. Time (min): 9.785 | m/z: 734.57



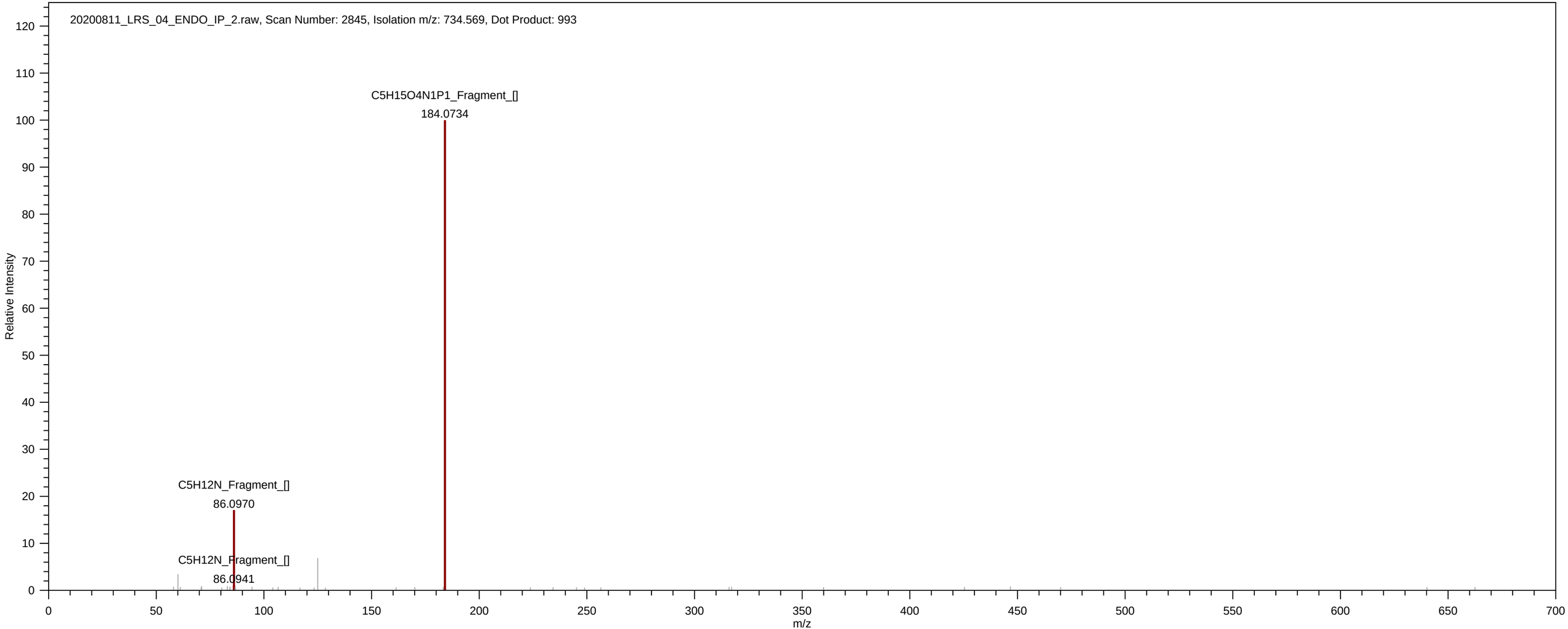
PC 32:0 [M+H]+ | Ret. Time (min): 9.785 | m/z: 734.569



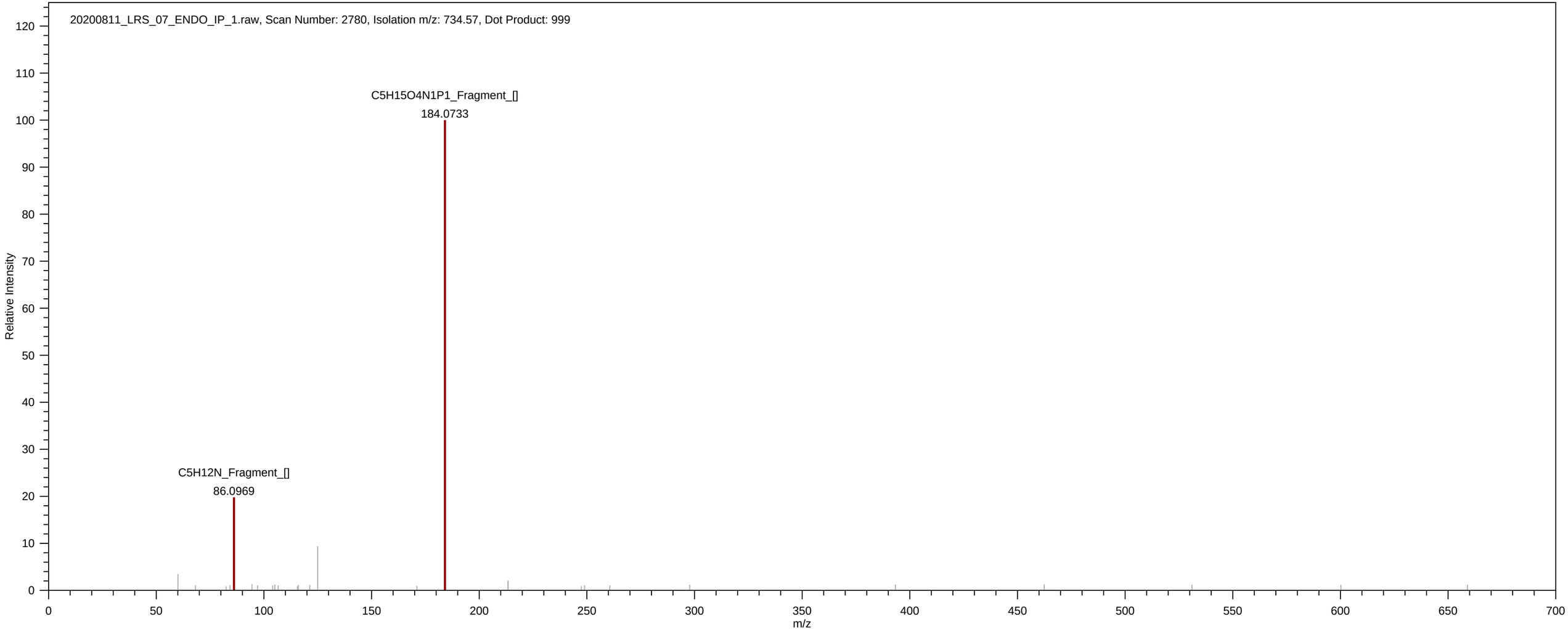
PC 32:0 [M+H]+ | Ret. Time (min): 9.835 | m/z: 734.57



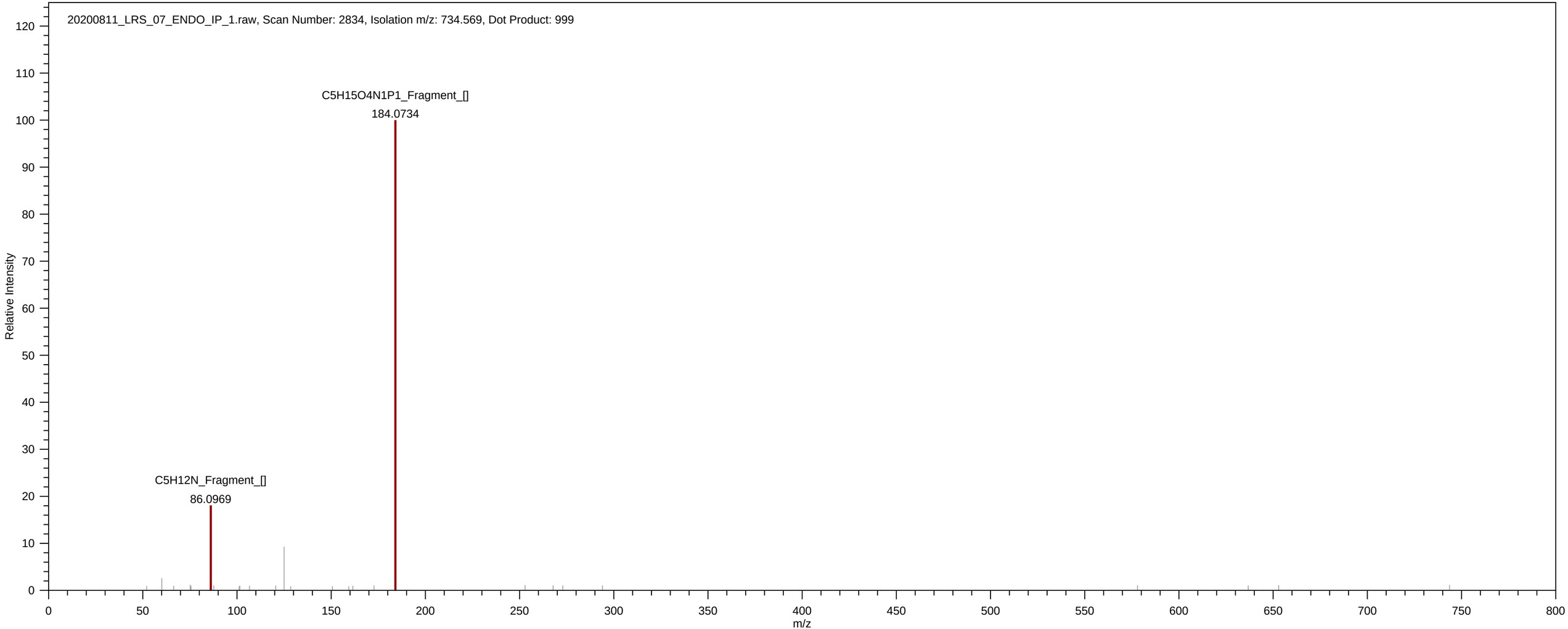
PC 32:0 [M+H]+ | Ret. Time (min): 9.835 | m/z: 734.569



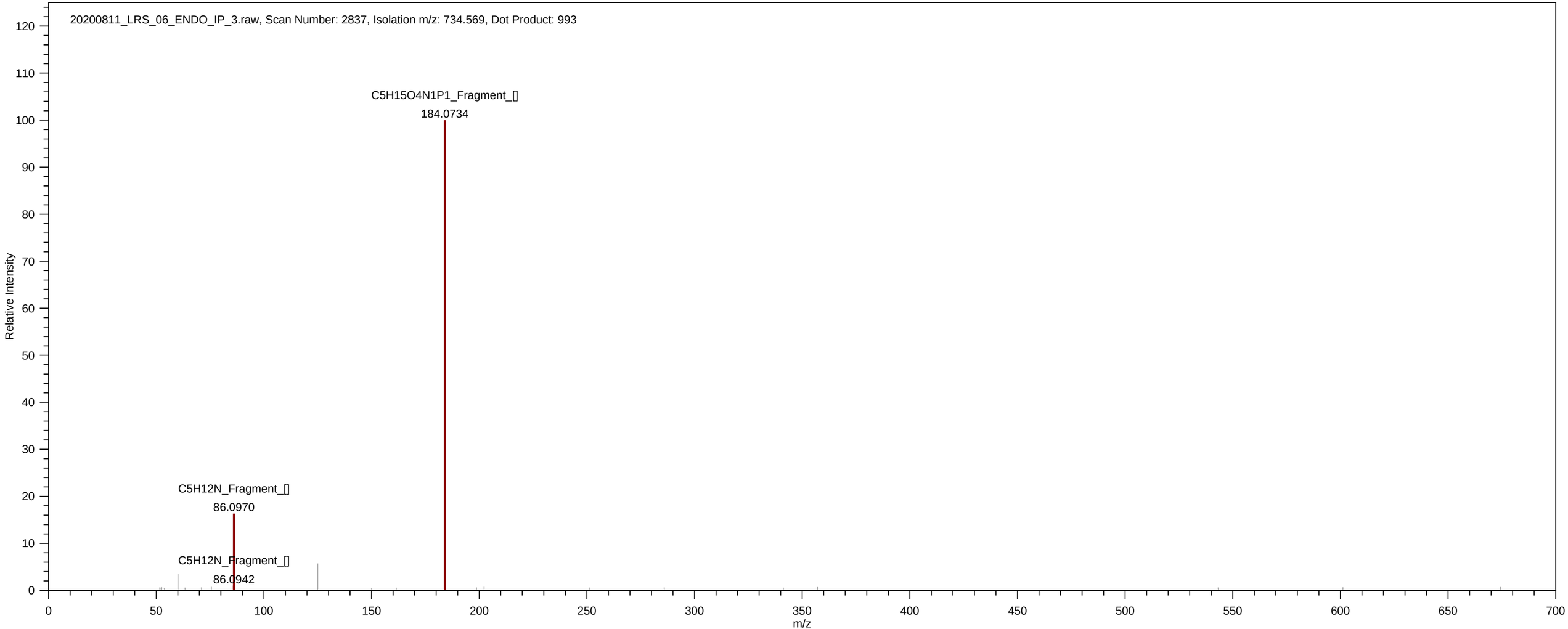
PC 32:0 [M+H]+ | Ret. Time (min): 9.839 | m/z: 734.57



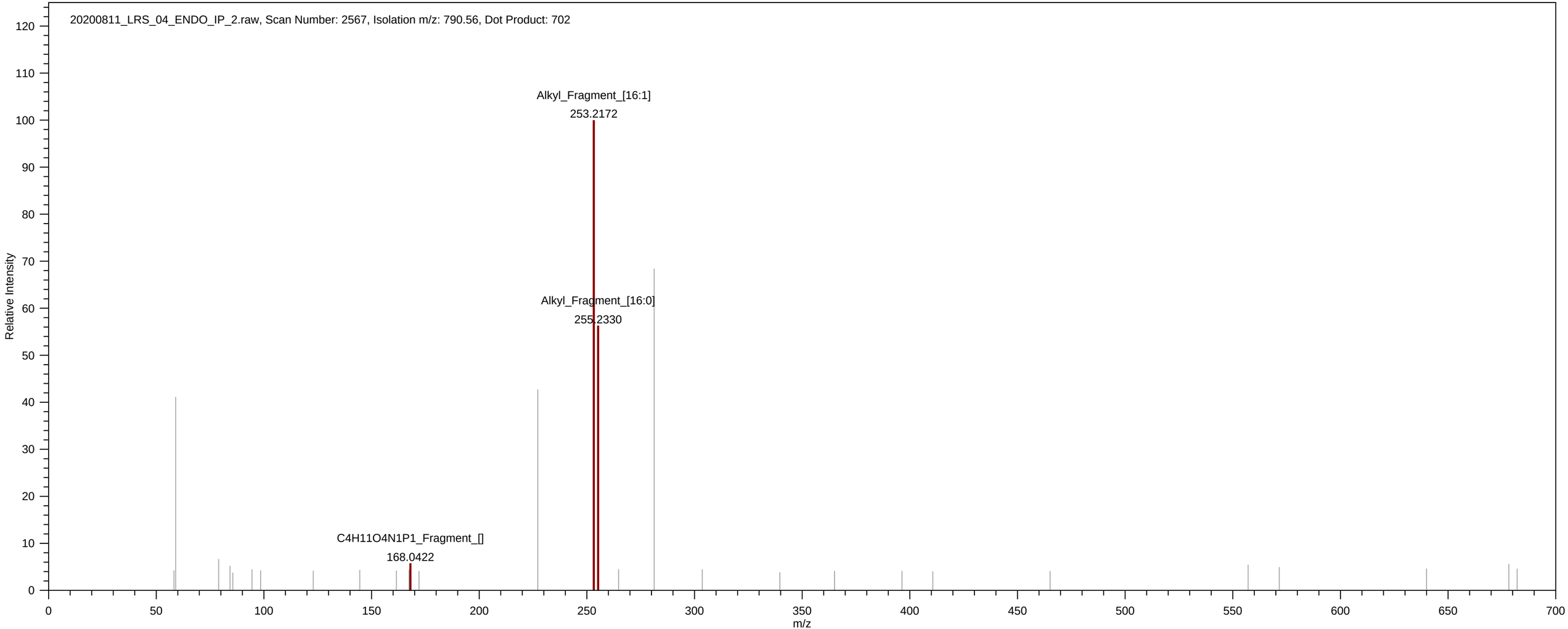
PC 32:0 [M+H]+ | Ret. Time (min): 9.839 | m/z: 734.569



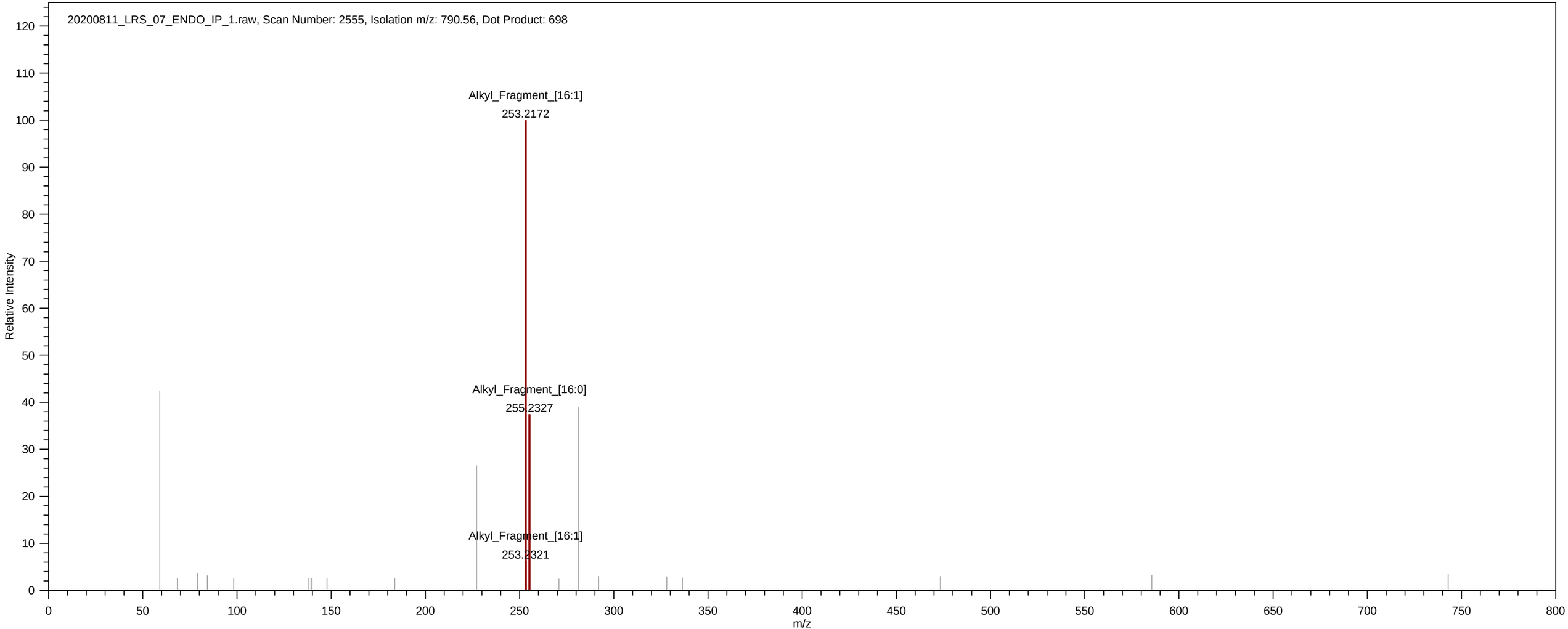
PC 32:0 [M+H]+ | Ret. Time (min): 9.839 | m/z: 734.569



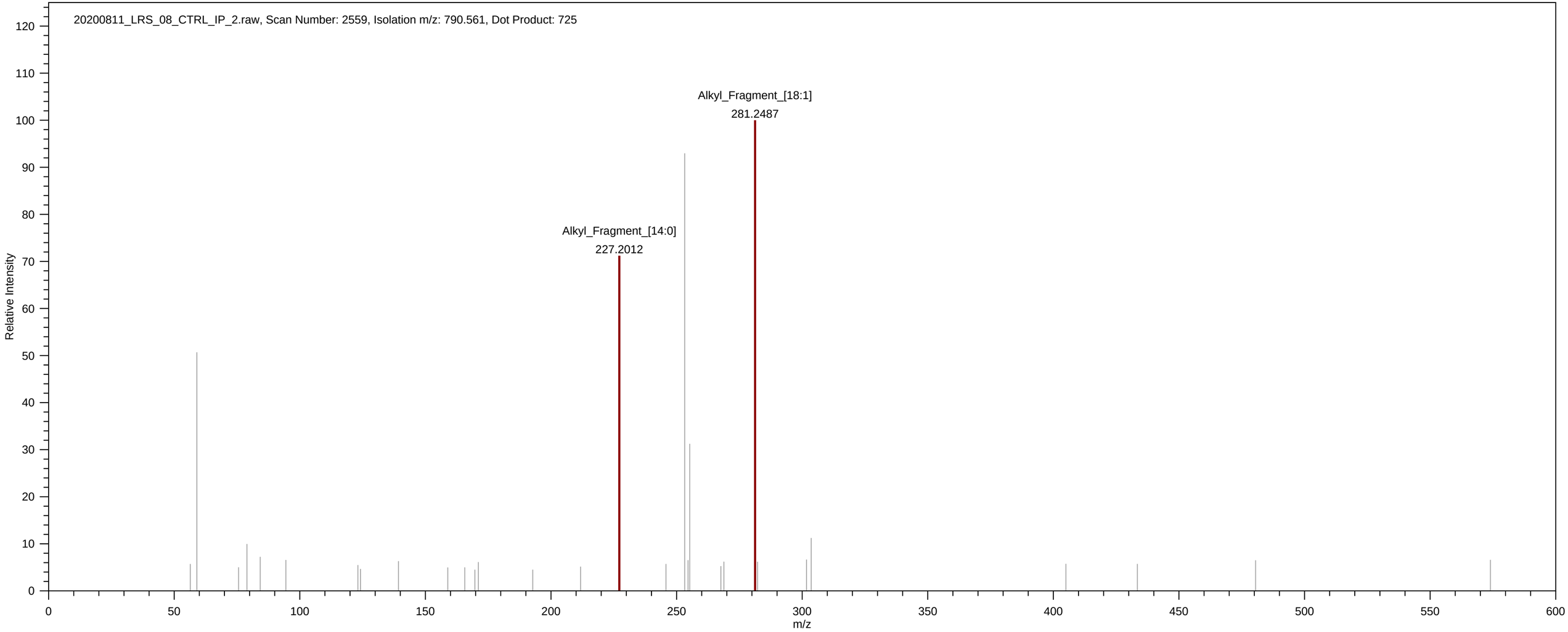
PC 32:1 [M+Ac-H]- | Ret. Time (min): 8.908 | m/z: 790.56



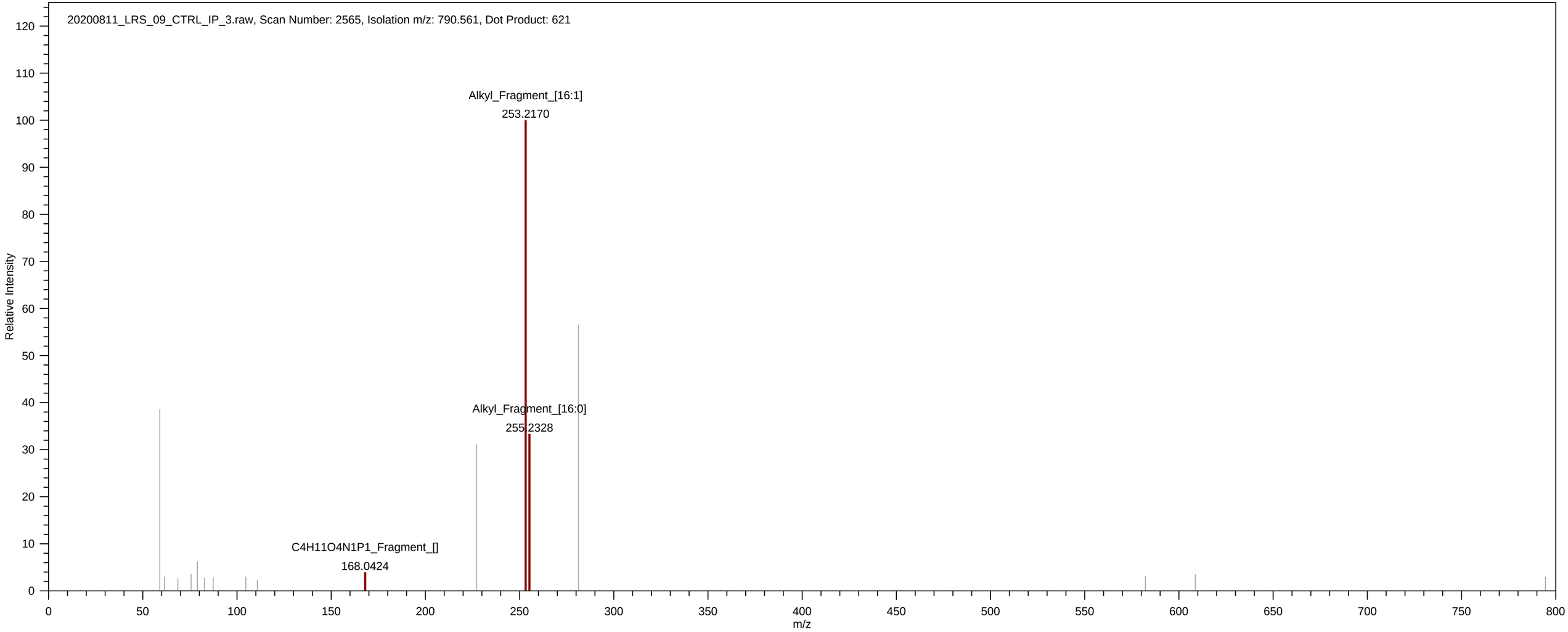
PC 32:1 [M+Ac-H]- | Ret. Time (min): 8.914 | m/z: 790.56



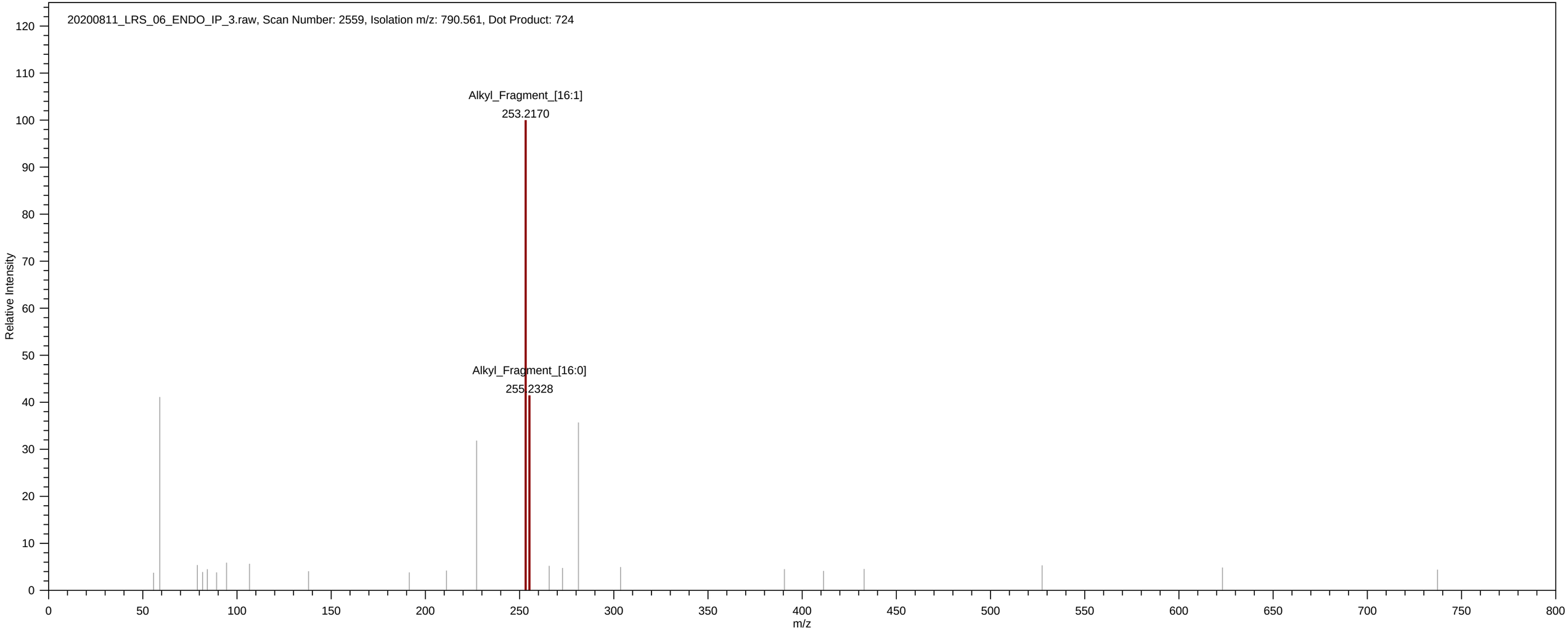
PC 32:1 [M+Ac-H]- | Ret. Time (min): 8.892 | m/z: 790.561



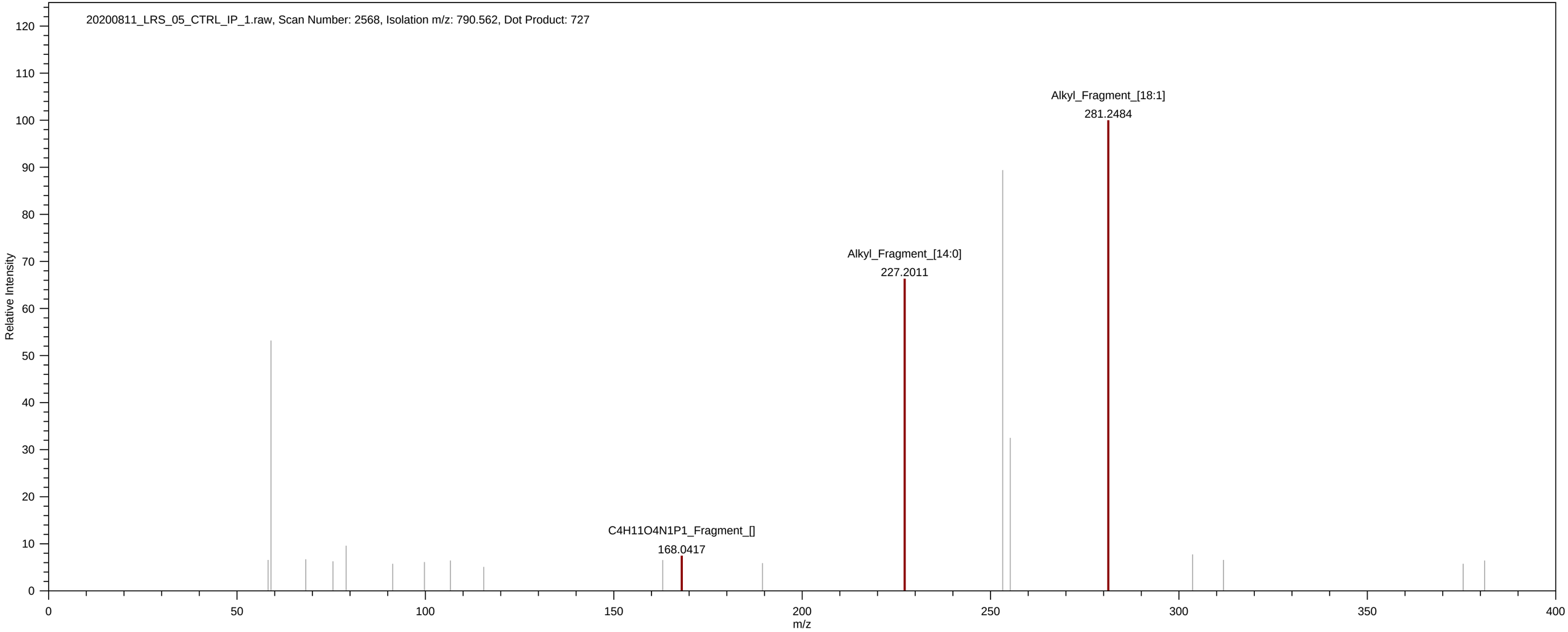
PC 32:1 [M+Ac-H]- | Ret. Time (min): 8.907 | m/z: 790.561



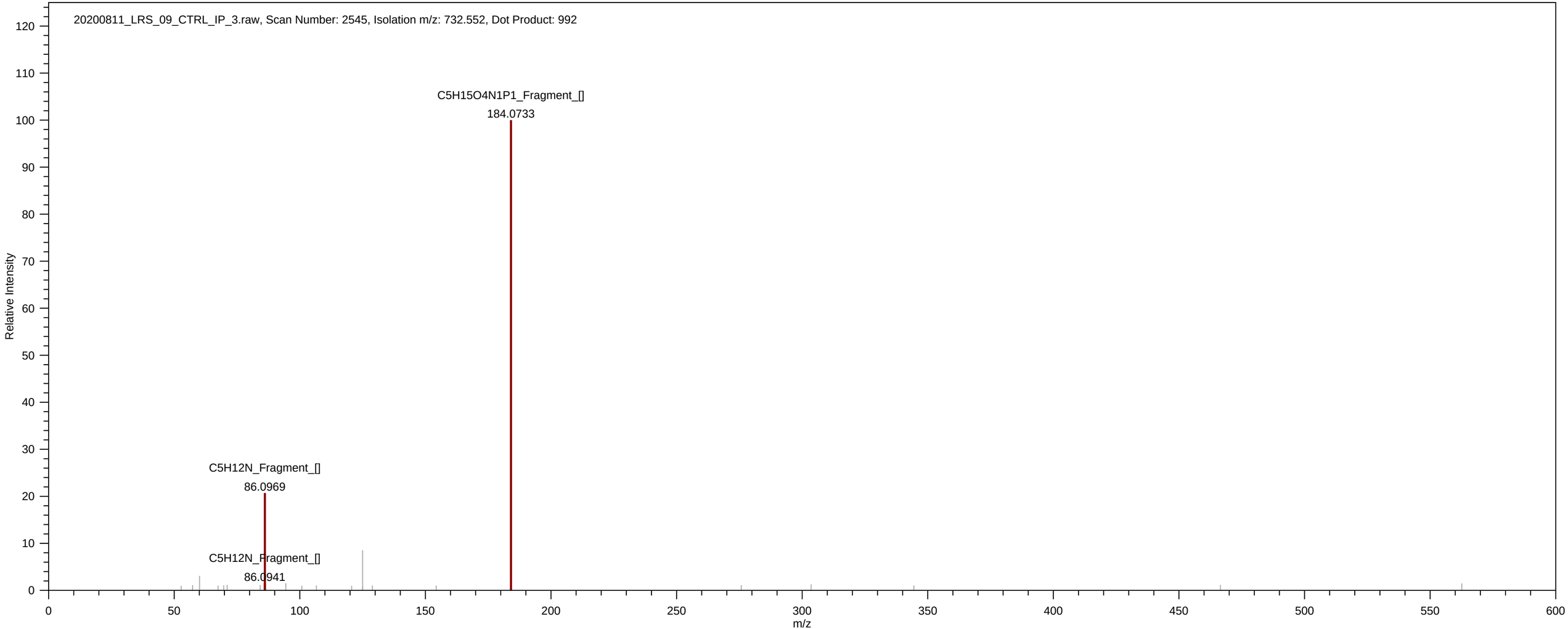
PC 32:1 [M+Ac-H]- | Ret. Time (min): 8.915 | m/z: 790.561



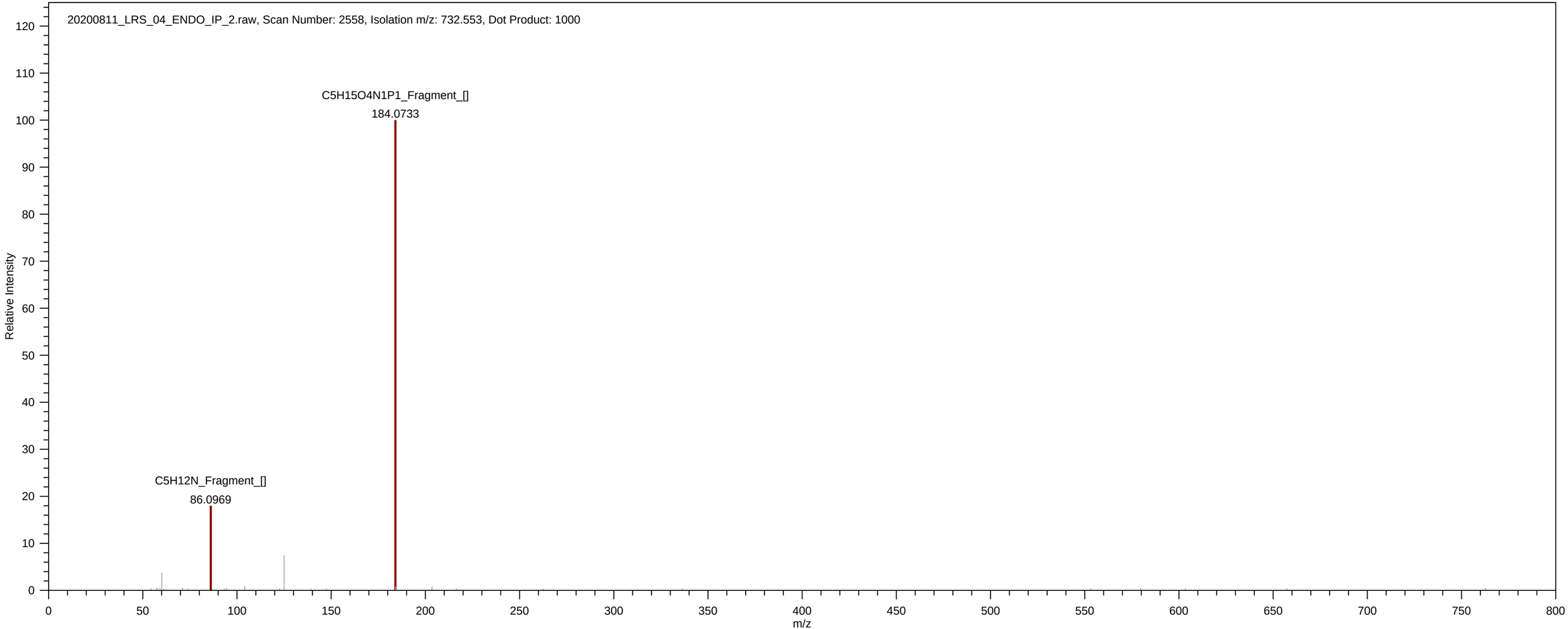
PC 32:1 [M+Ac-H]- | Ret. Time (min): 8.897 | m/z: 790.562



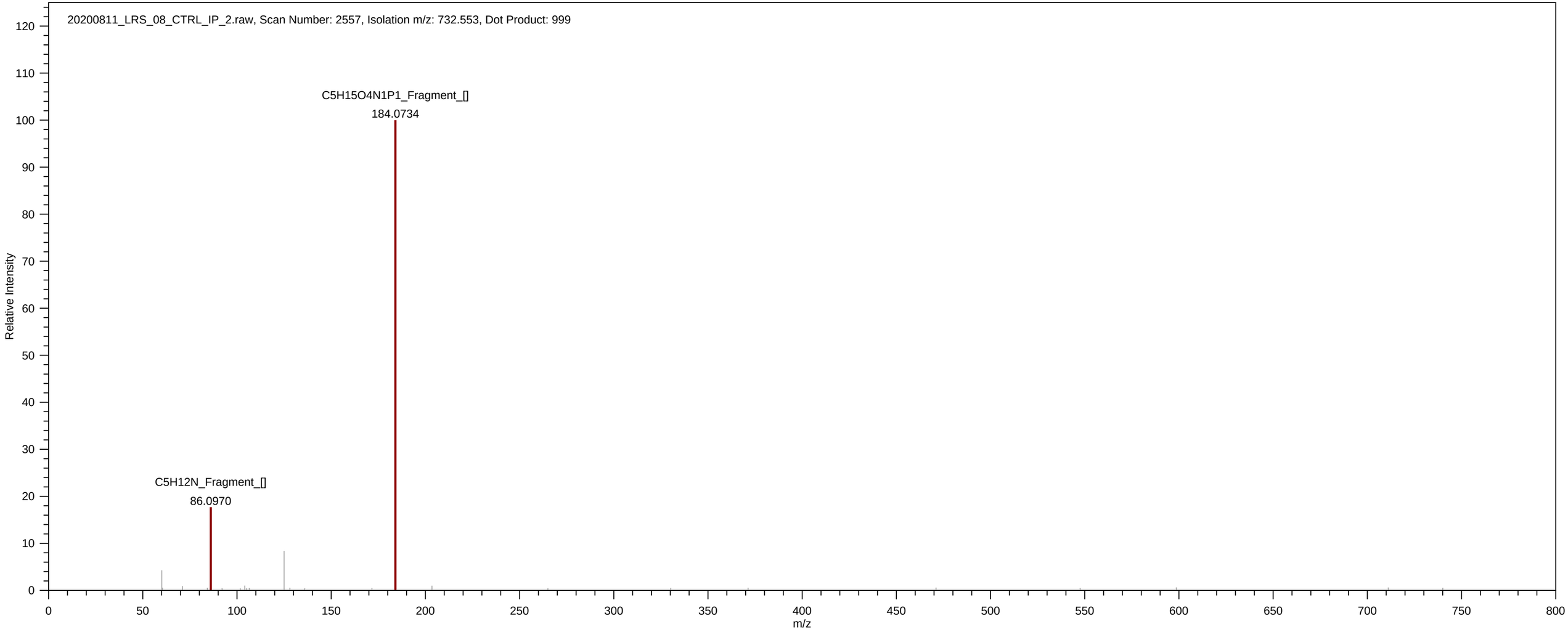
PC 32:1 [M+H]+ | Ret. Time (min): 8.838 | m/z: 732.552



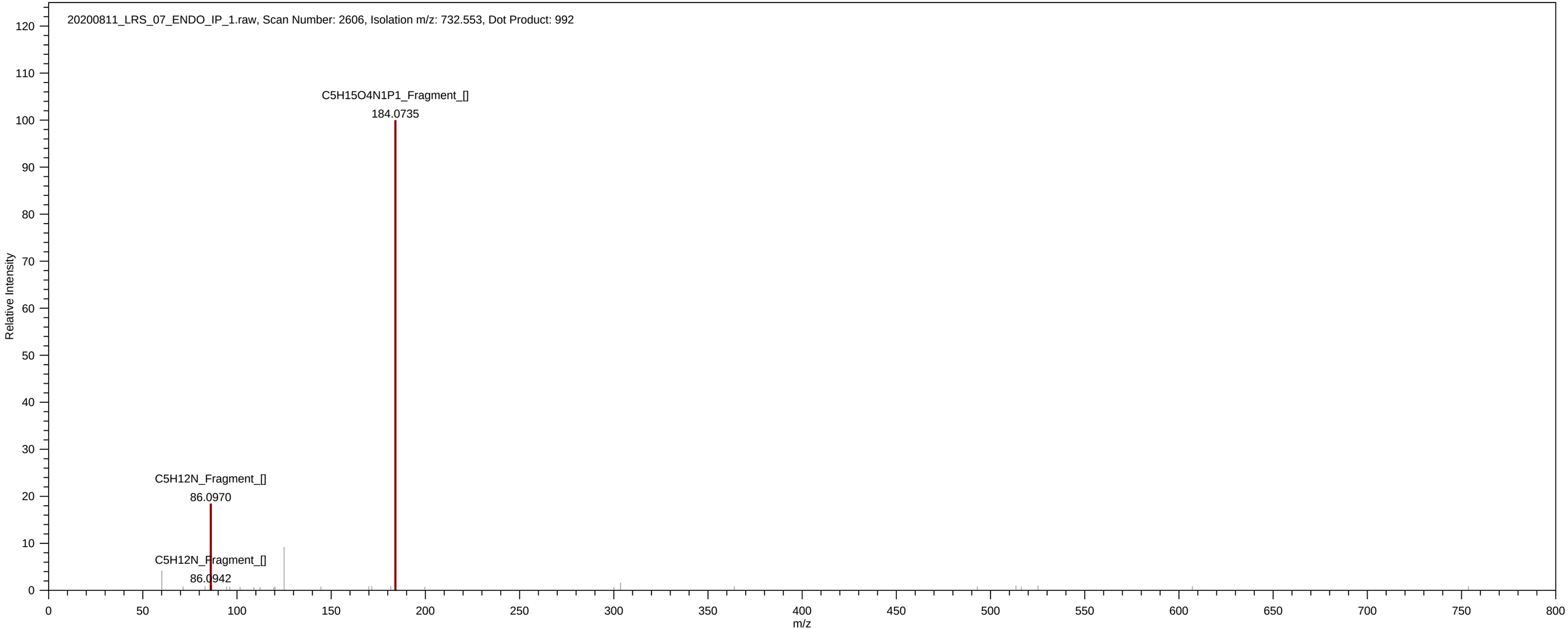
PC 32:1 [M+H]+ | Ret. Time (min): 8.879 | m/z: 732.553



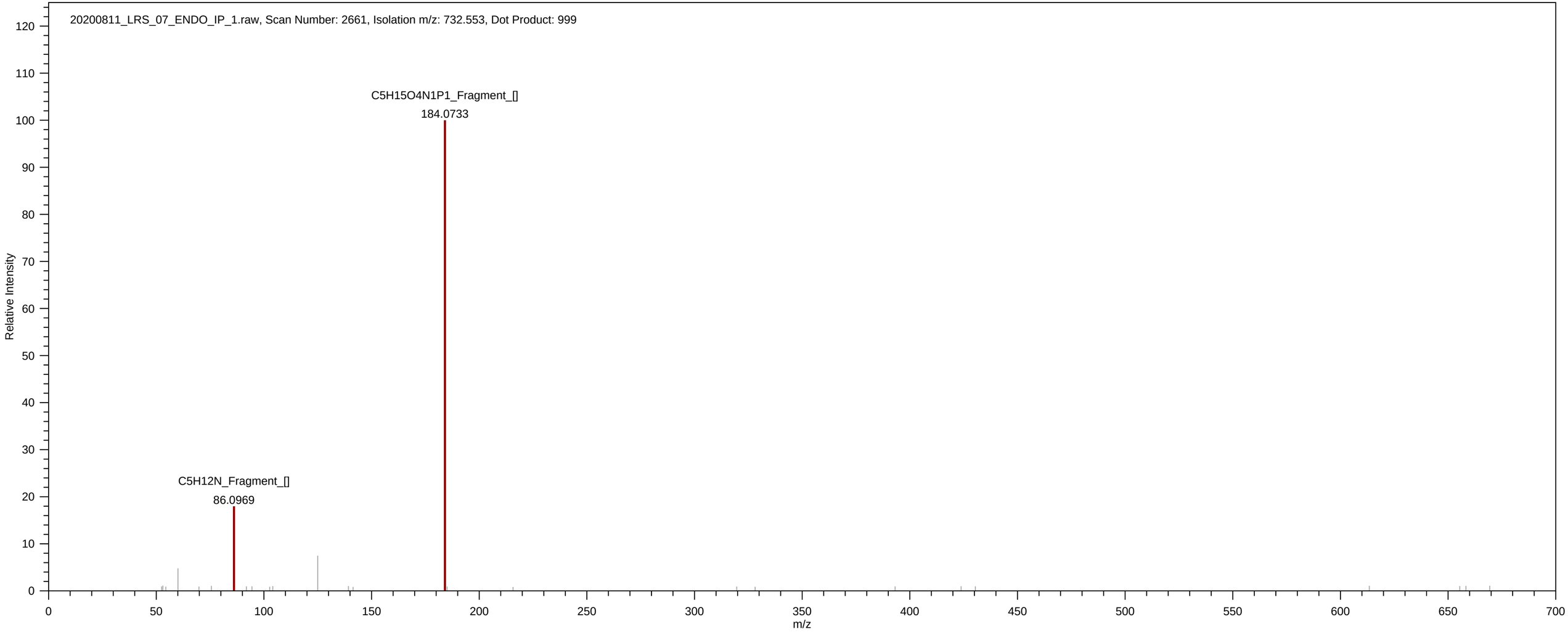
PC 32:1 [M+H]+ | Ret. Time (min): 8.884 | m/z: 732.553



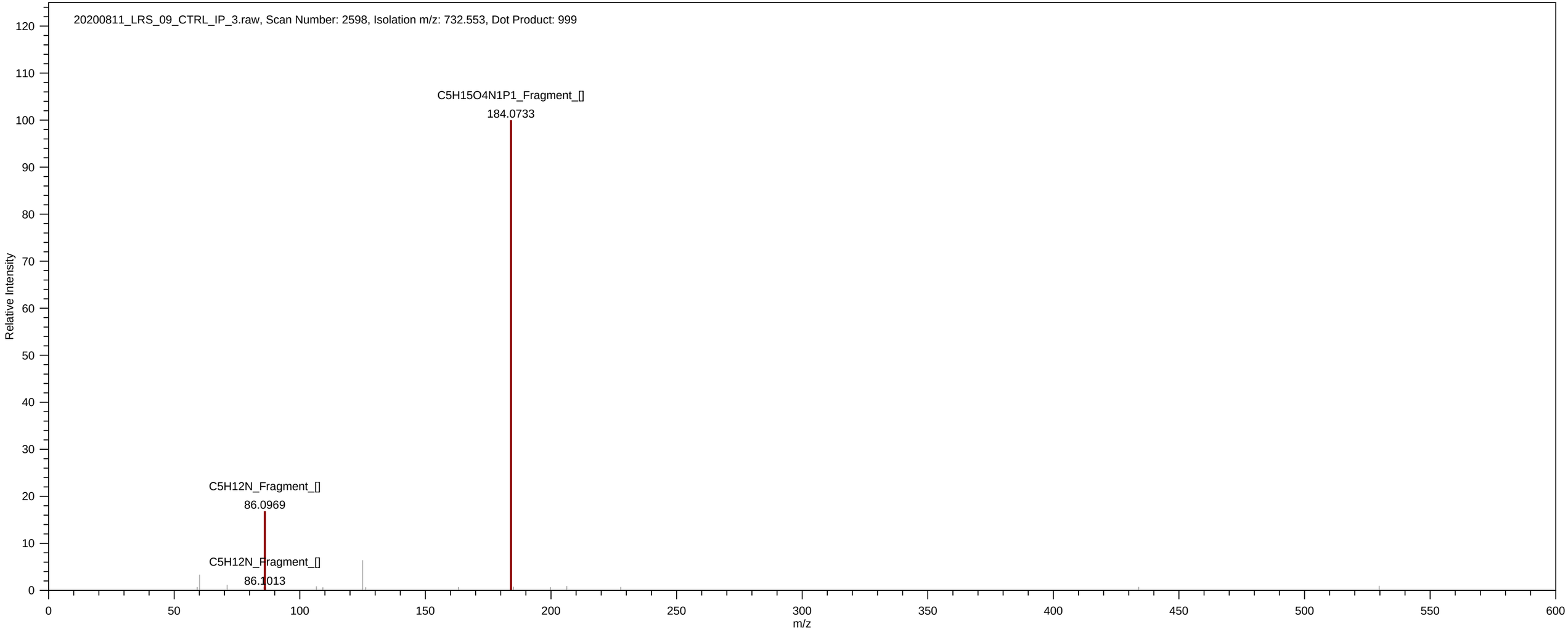
PC 32:1 [M+H]+ | Ret. Time (min): 9.08 | m/z: 732.553



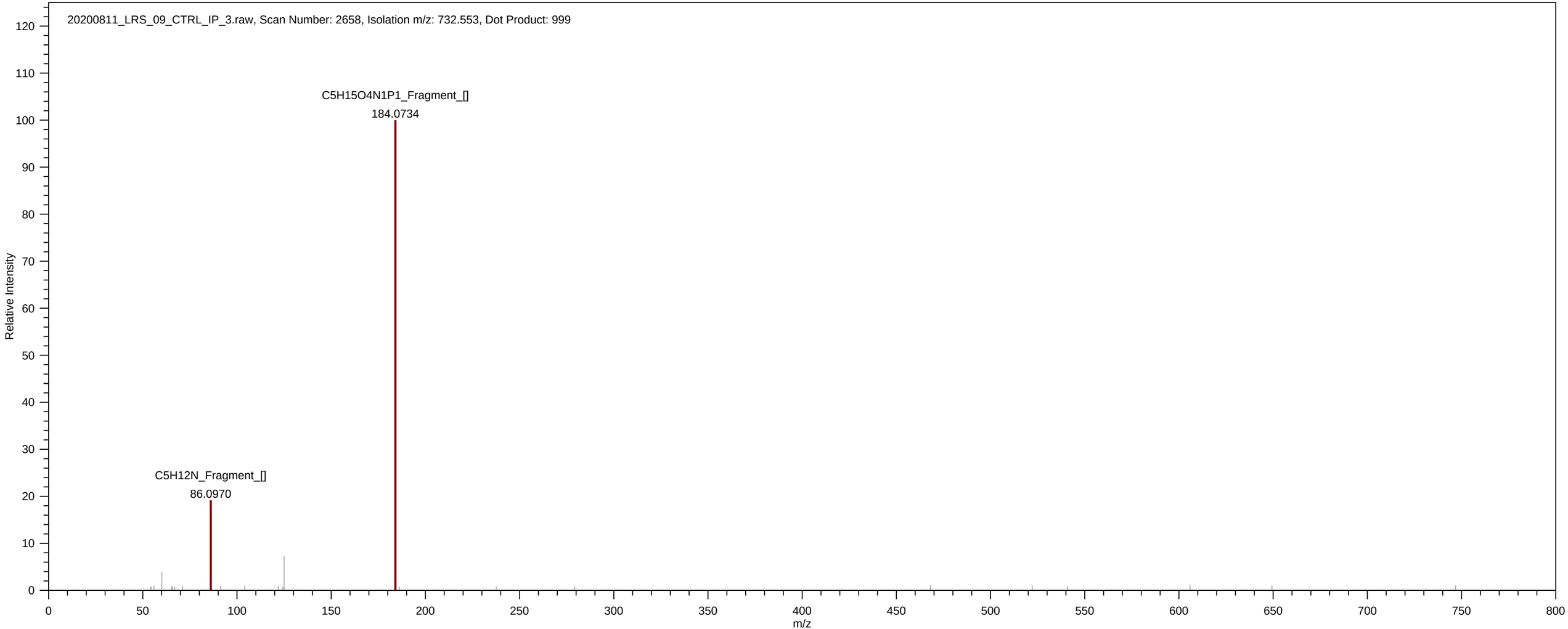
PC 32:1 [M+H]+ | Ret. Time (min): 9.08 | m/z: 732.553



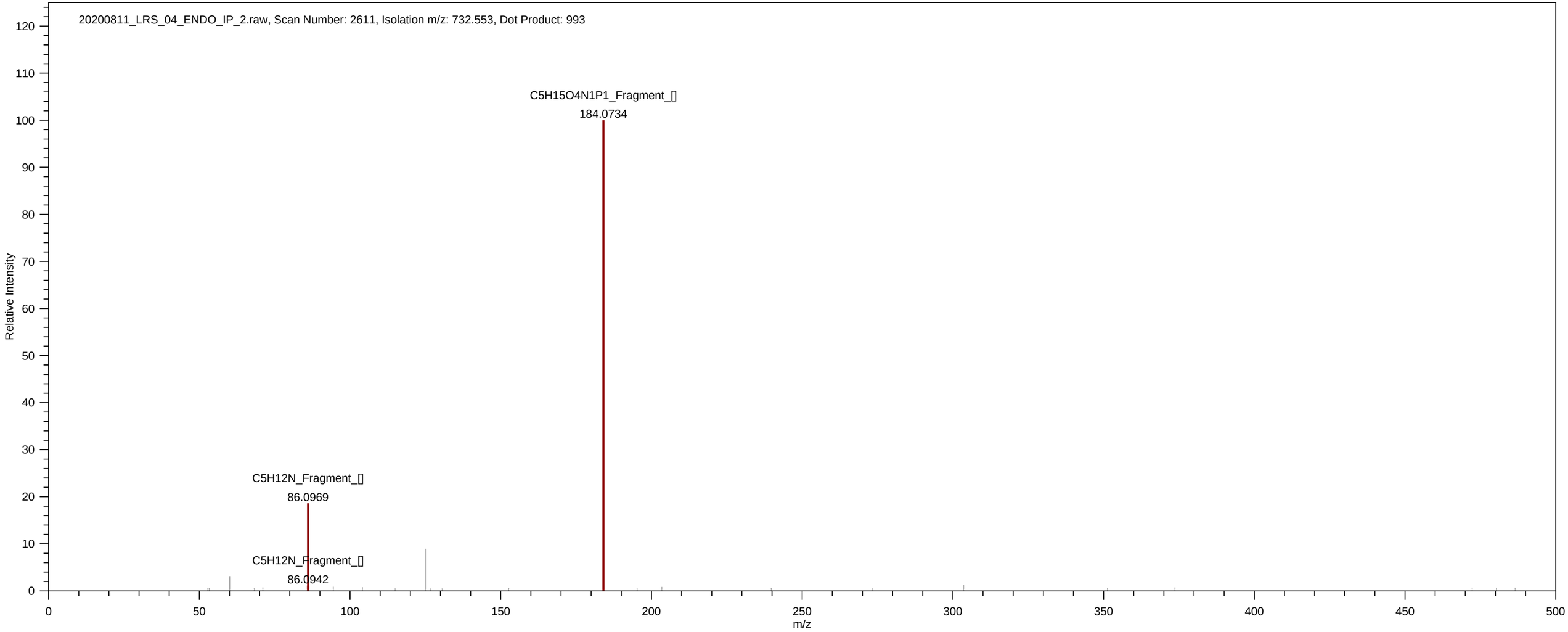
PC 32:1 [M+H]+ | Ret. Time (min): 9.015 | m/z: 732.553



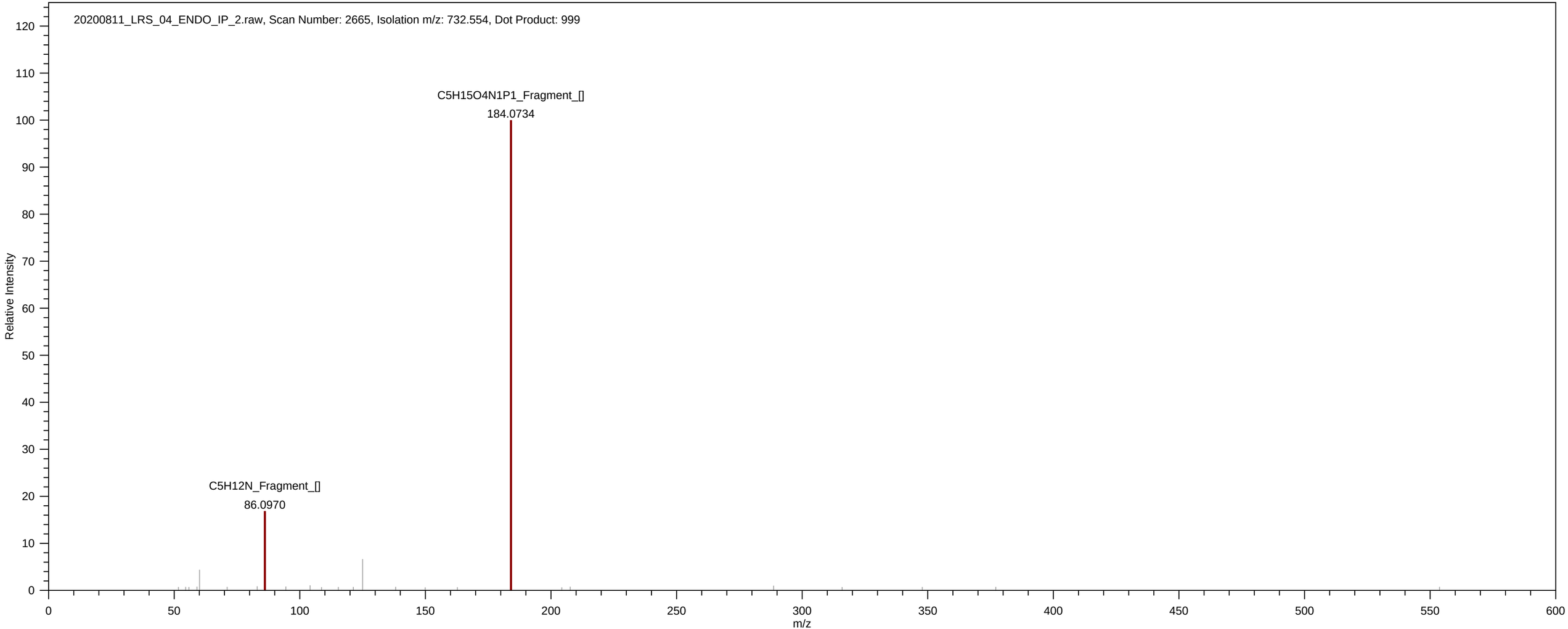
PC 32:1 [M+H]+ | Ret. Time (min): 9.015 | m/z: 732.553



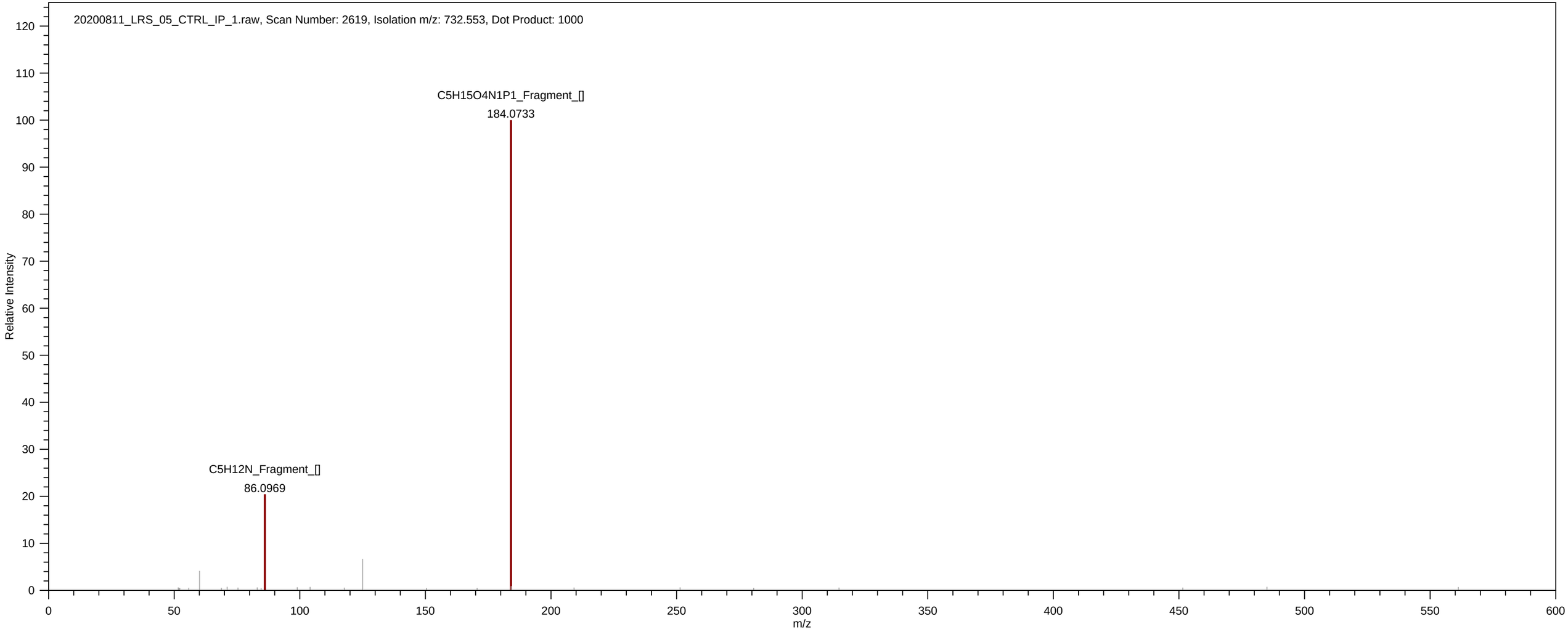
PC 32:1 [M+H]+ | Ret. Time (min): 9.054 | m/z: 732.553



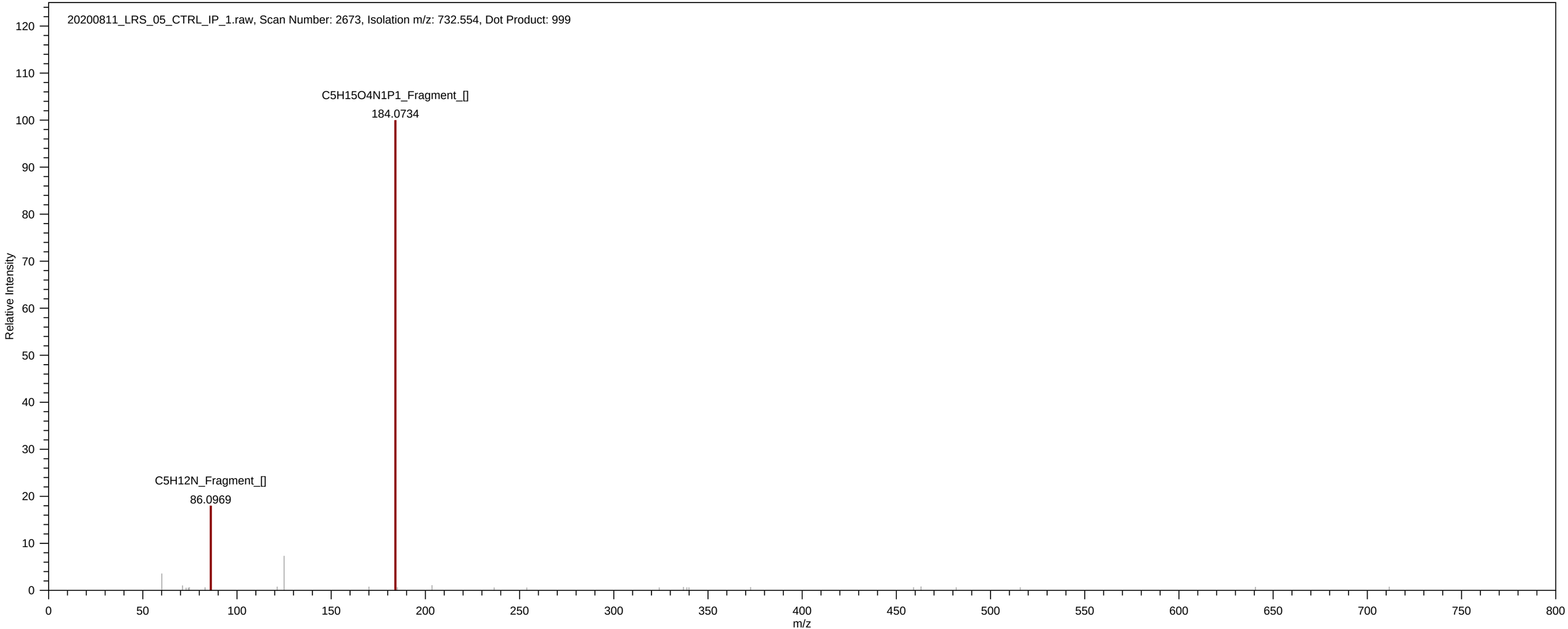
PC 32:1 [M+H]+ | Ret. Time (min): 9.054 | m/z: 732.554



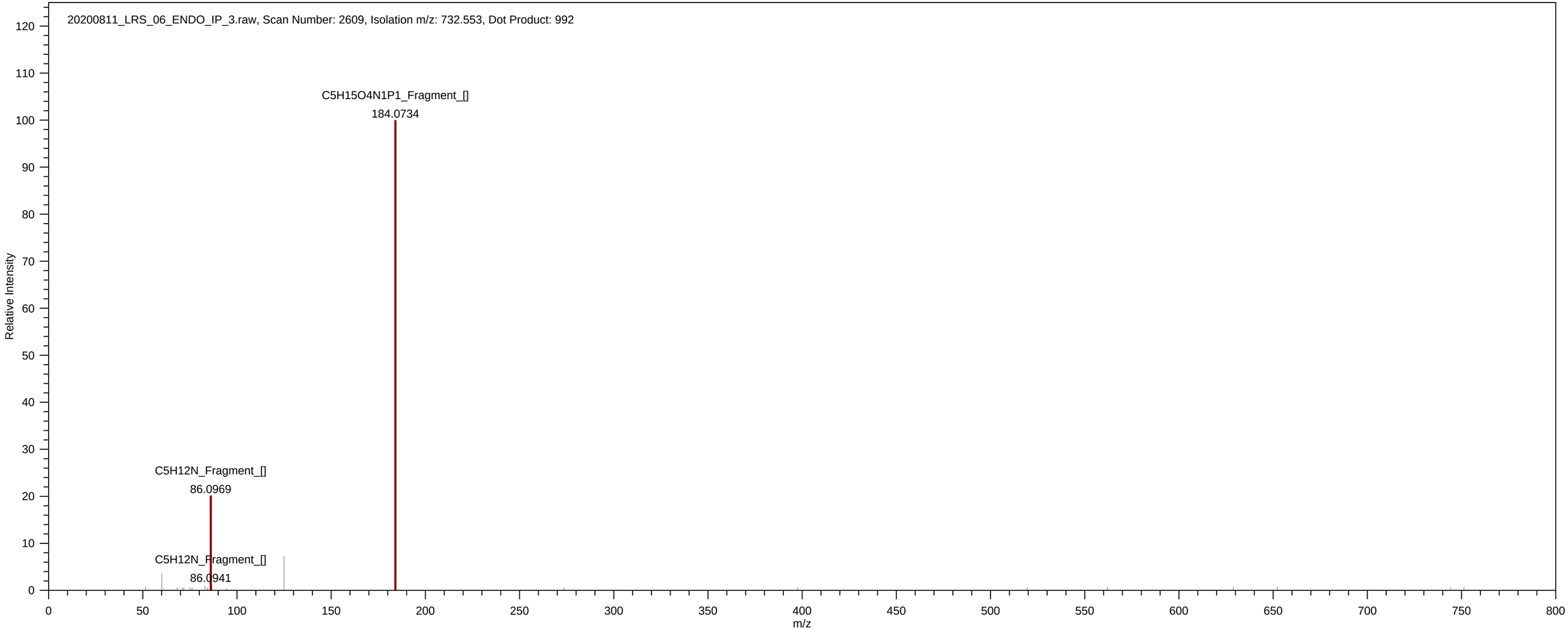
PC 32:1 [M+H]+ | Ret. Time (min): 9.066 | m/z: 732.553



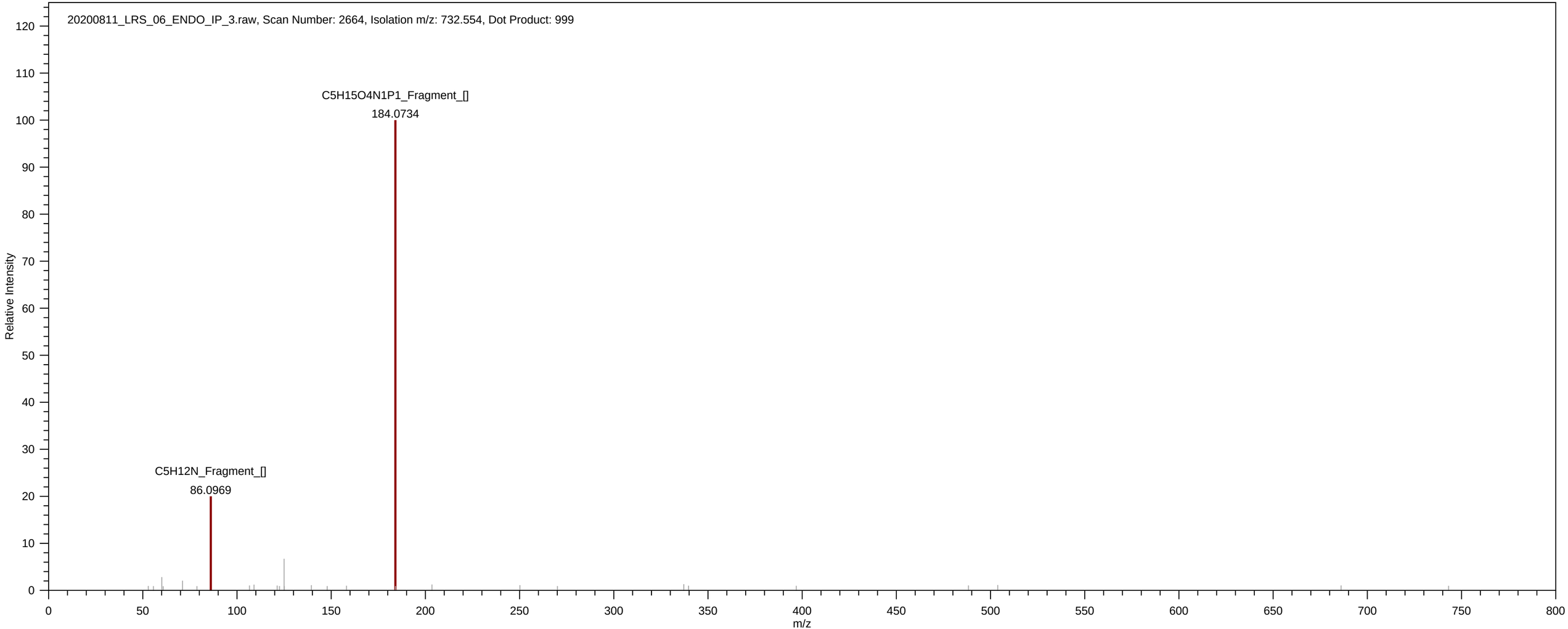
PC 32:1 [M+H]+ | Ret. Time (min): 9.066 | m/z: 732.554



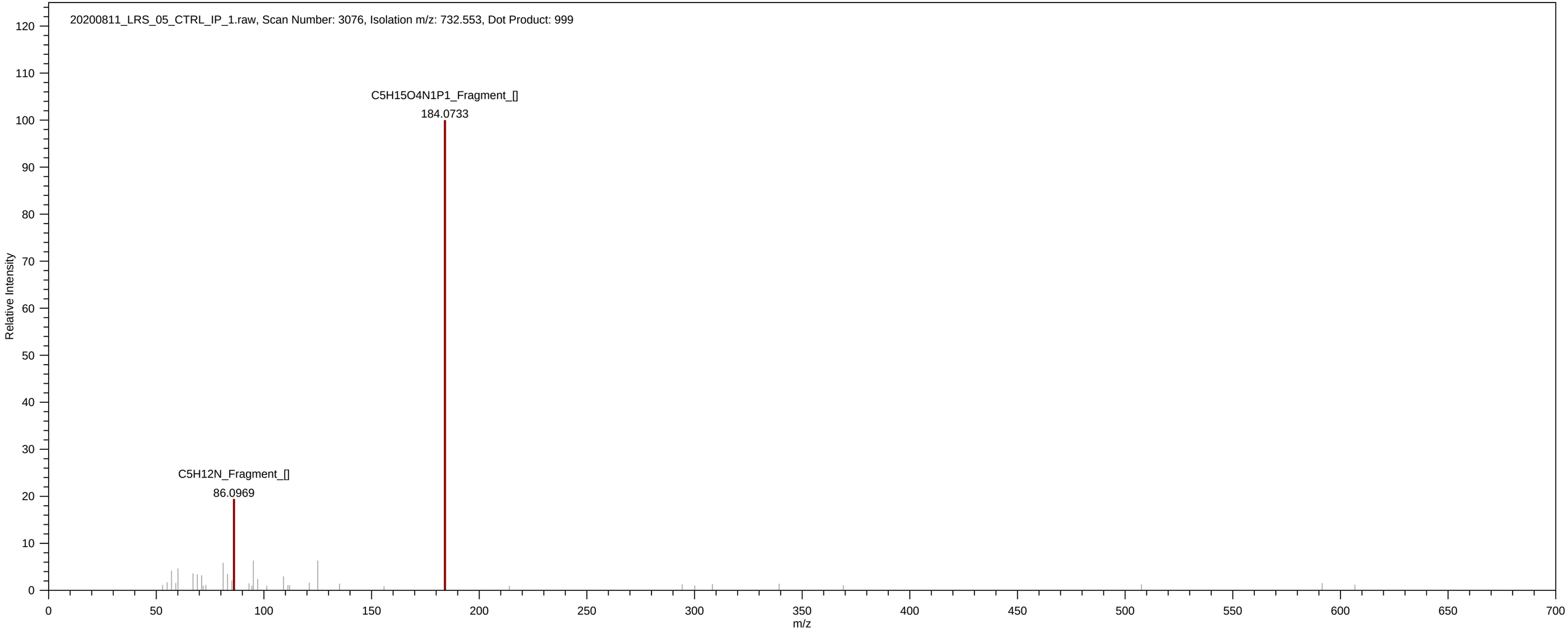
PC 32:1 [M+H]+ | Ret. Time (min): 9.078 | m/z: 732.553



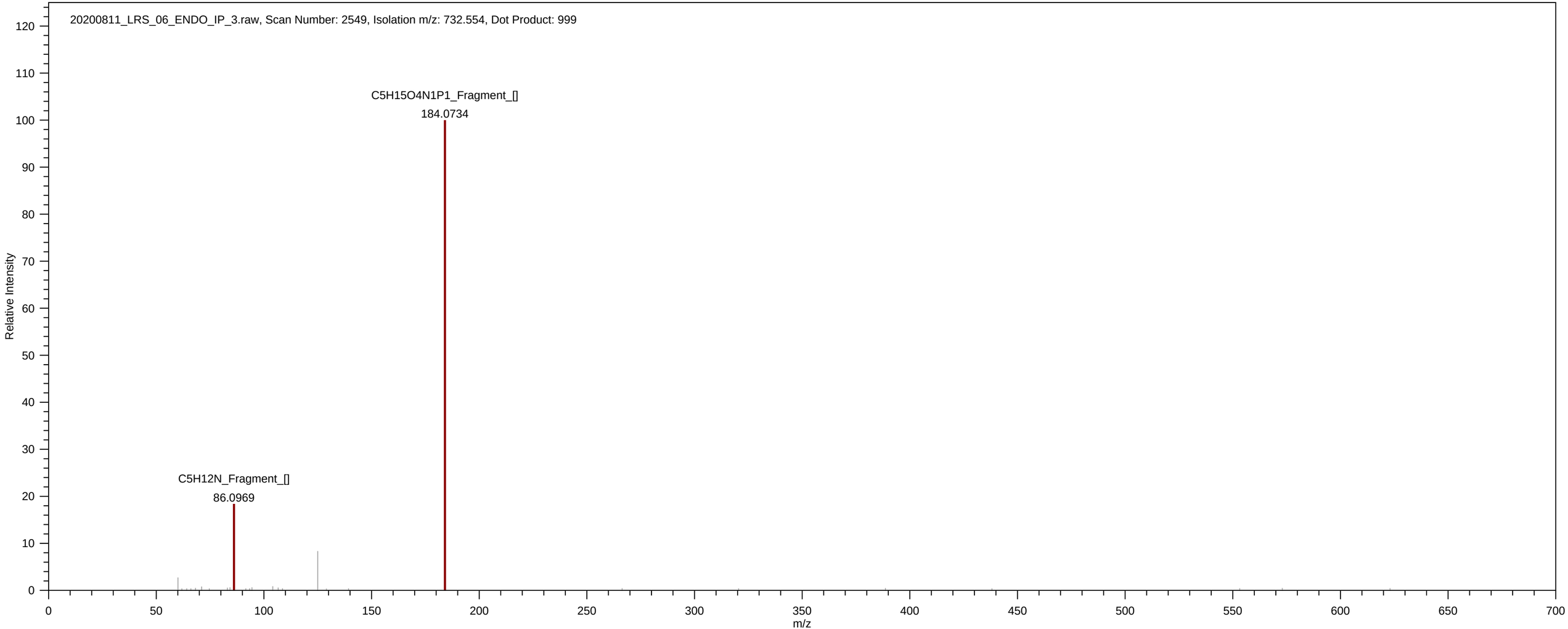
PC 32:1 [M+H]+ | Ret. Time (min): 9.078 | m/z: 732.554



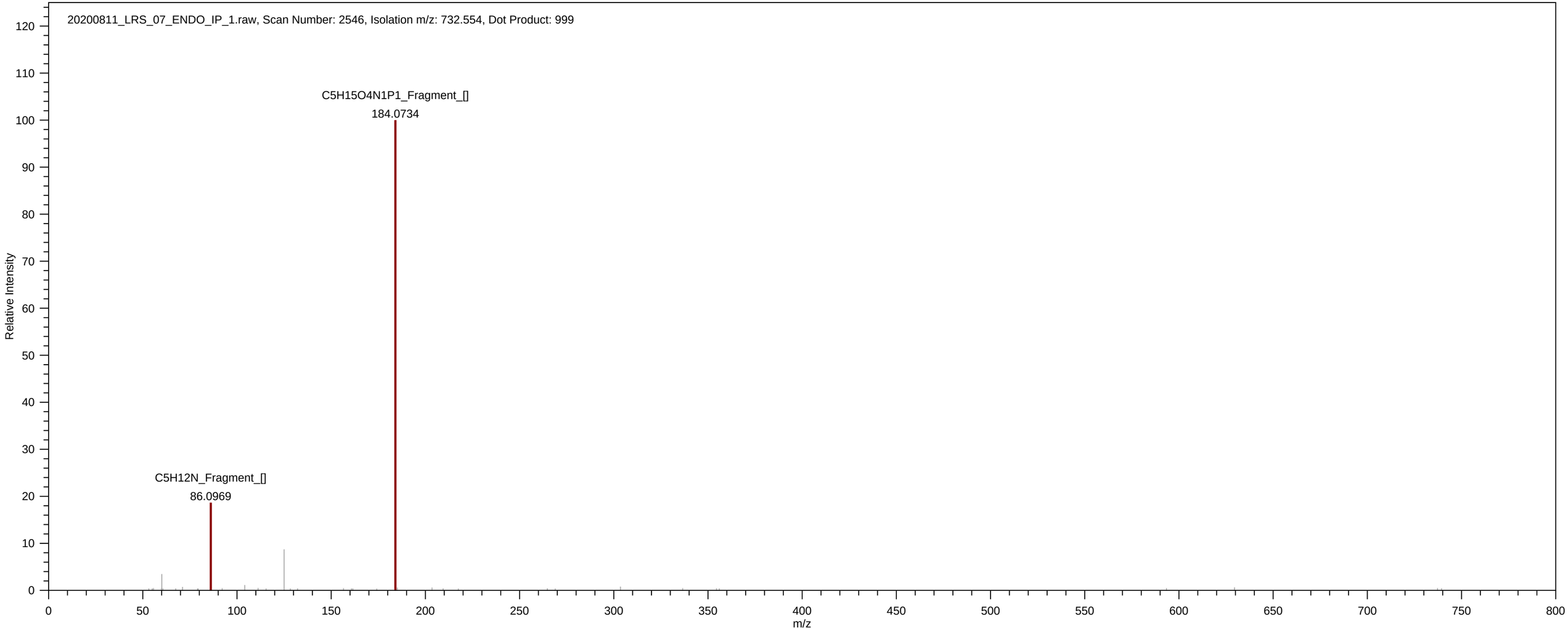
PC 32:1 [M+H]+ | Ret. Time (min): 10.581 | m/z: 732.553



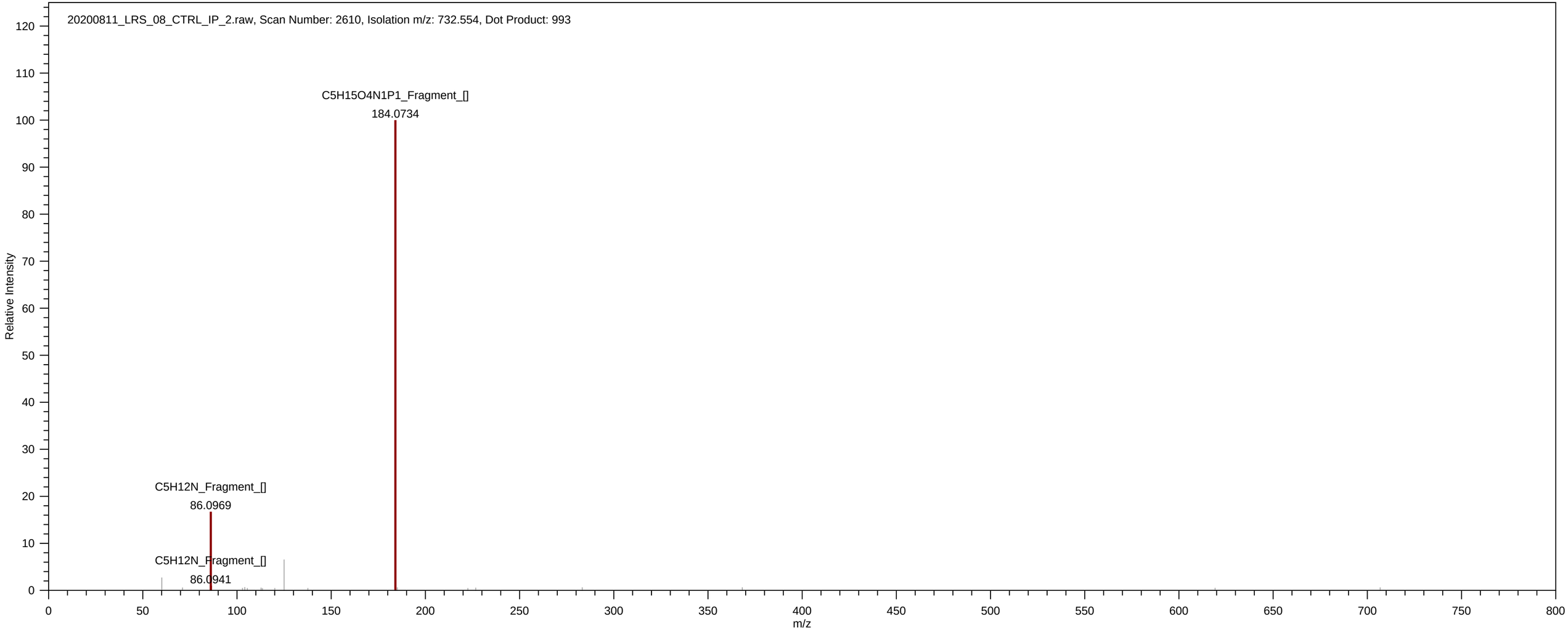
PC 32:1 [M+H]+ | Ret. Time (min): 8.885 | m/z: 732.554



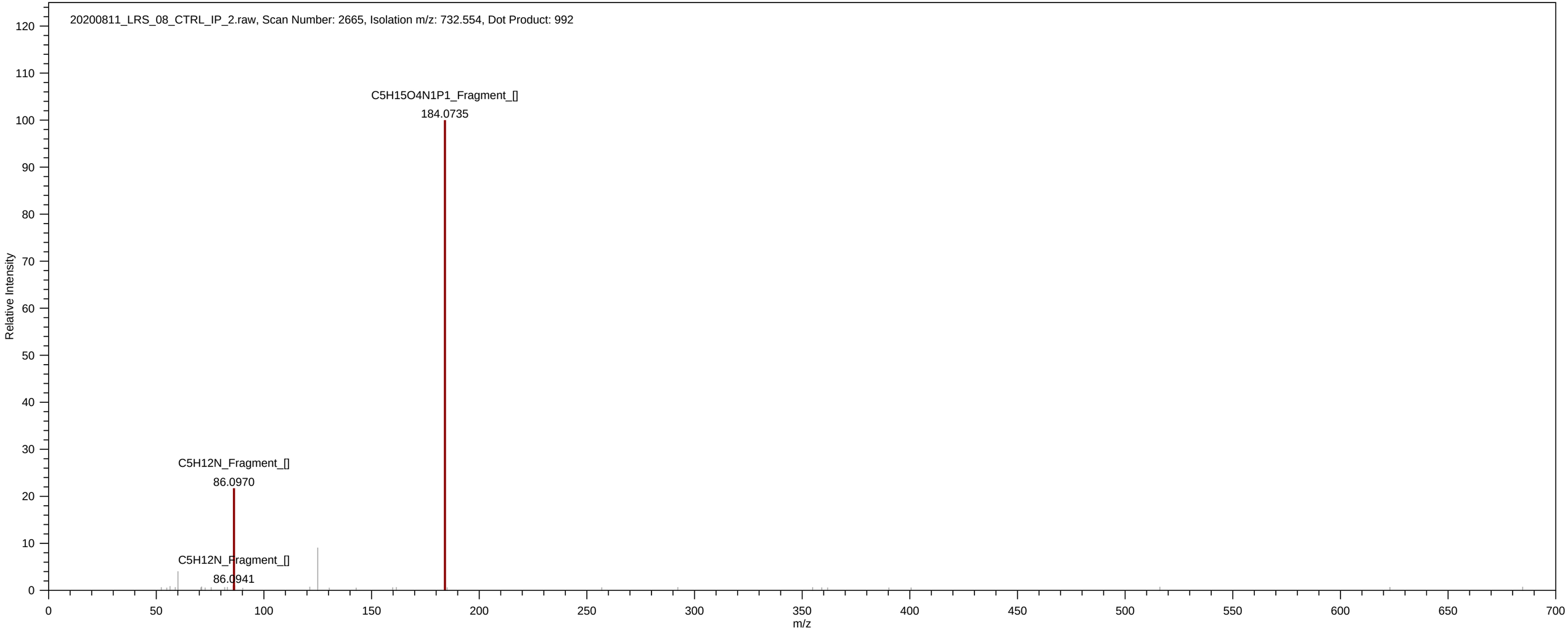
PC 32:1 [M+H]+ | Ret. Time (min): 8.886 | m/z: 732.554



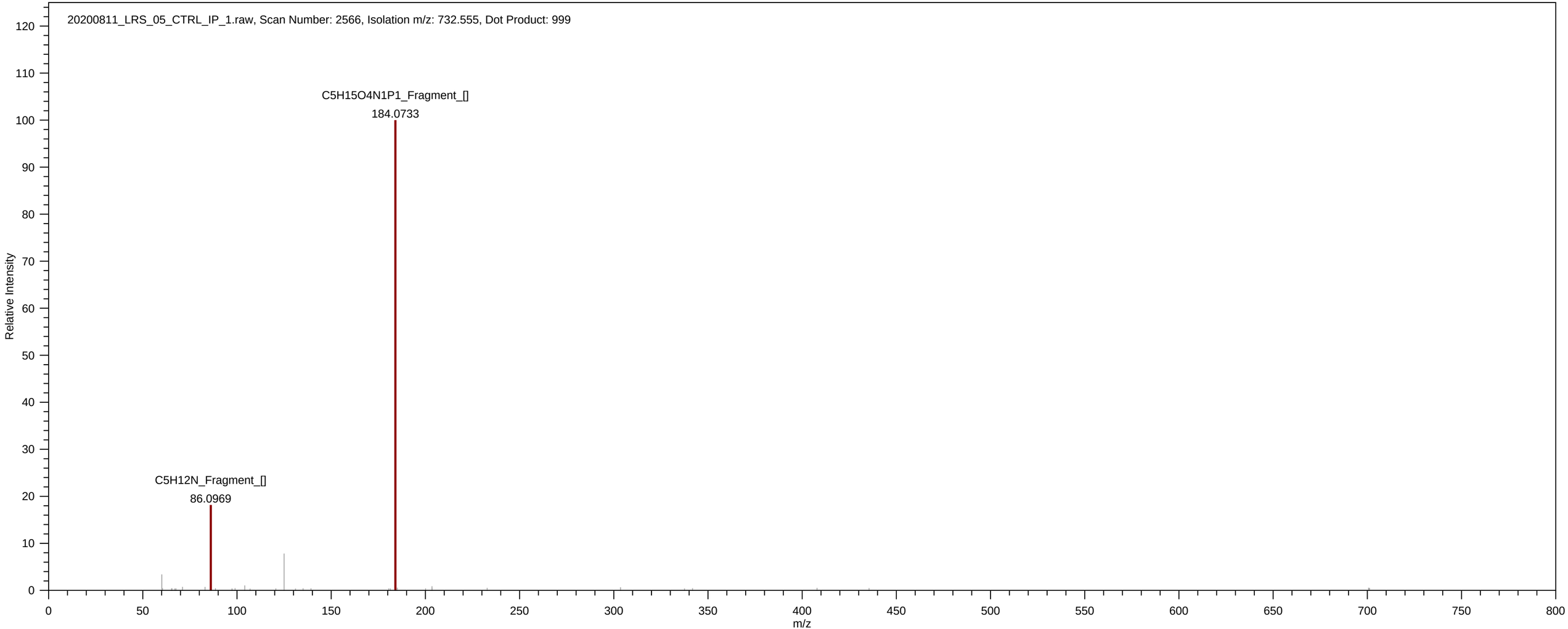
PC 32:1 [M+H]+ | Ret. Time (min): 9.059 | m/z: 732.554

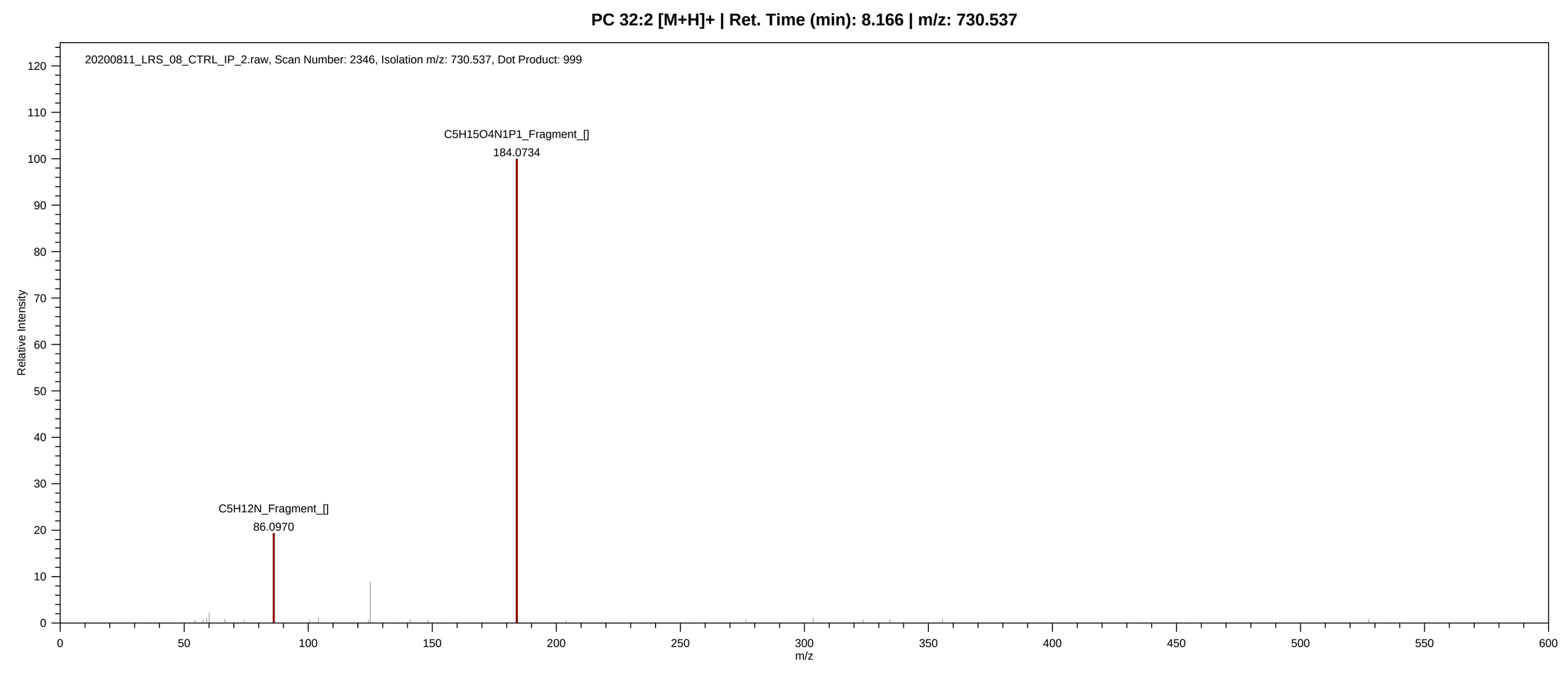


PC 32:1 [M+H]+ | Ret. Time (min): 9.059 | m/z: 732.554

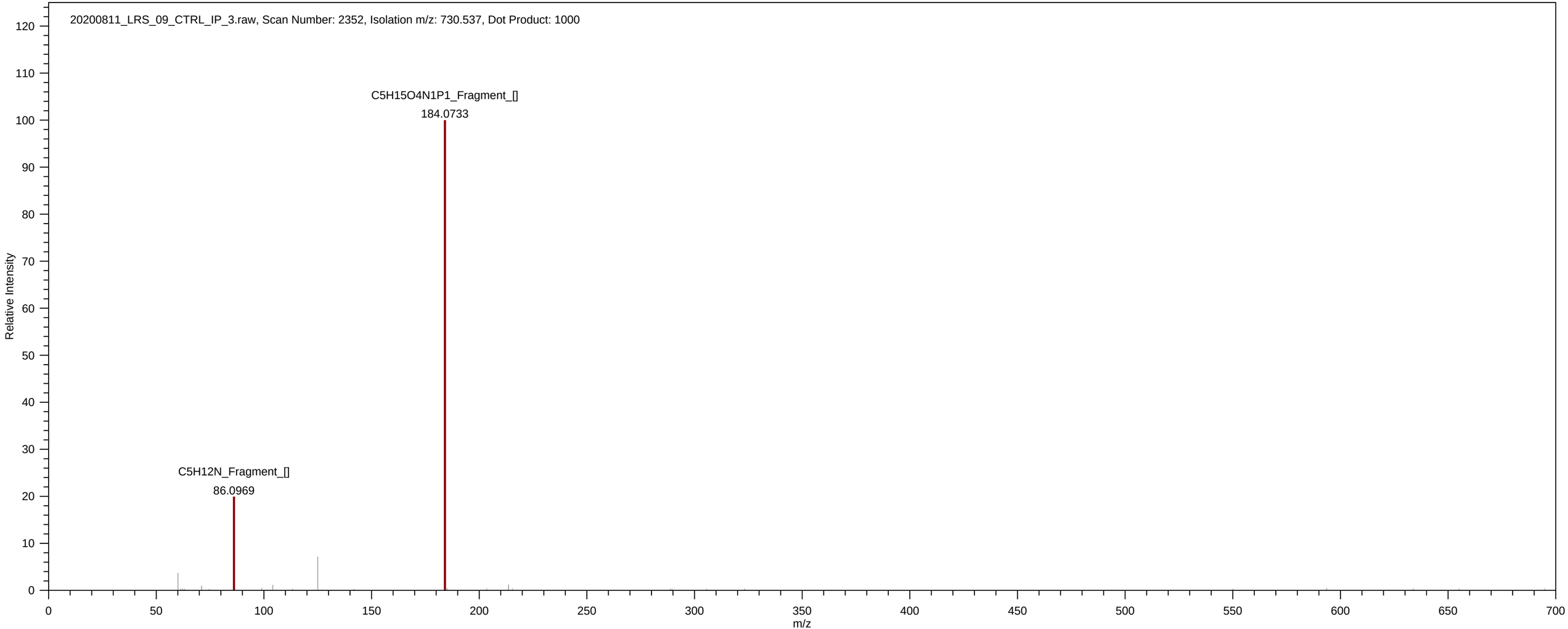


PC 32:1 [M+H]+ | Ret. Time (min): 8.889 | m/z: 732.555

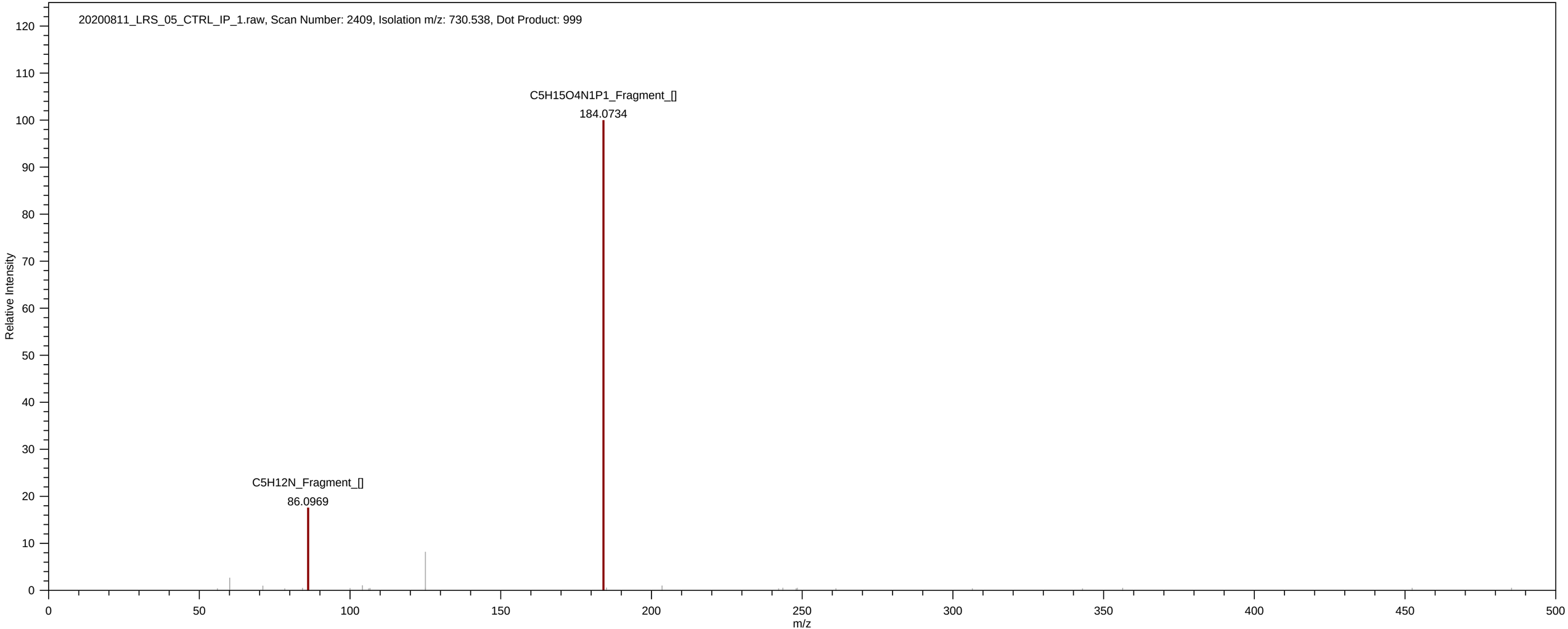



PC 32:2 [M+H]+ | Ret. Time (min): 8.166 | m/z: 730.537
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2346, Isolation m/z: 730.537, Dot Product: 999
C5H15O4N1P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0970
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

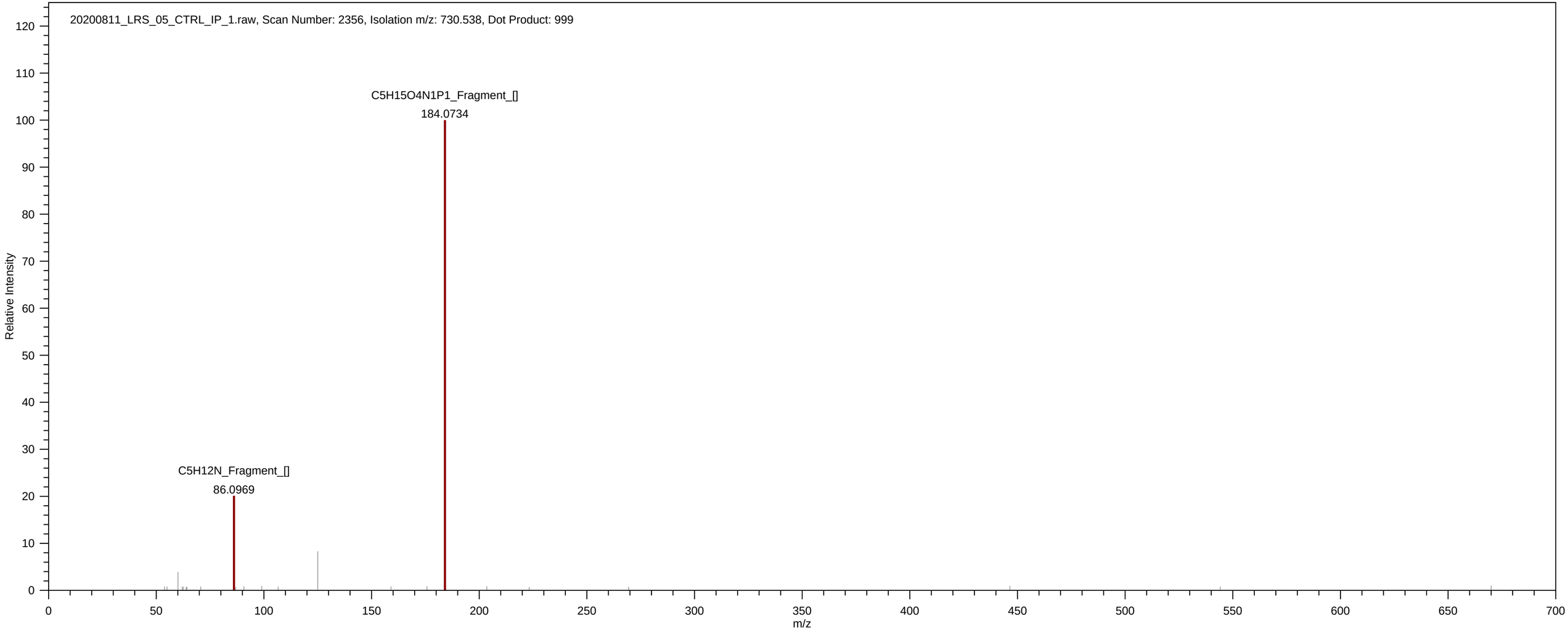
PC 32:2 [M+H]+ | Ret. Time (min): 8.184 | m/z: 730.537



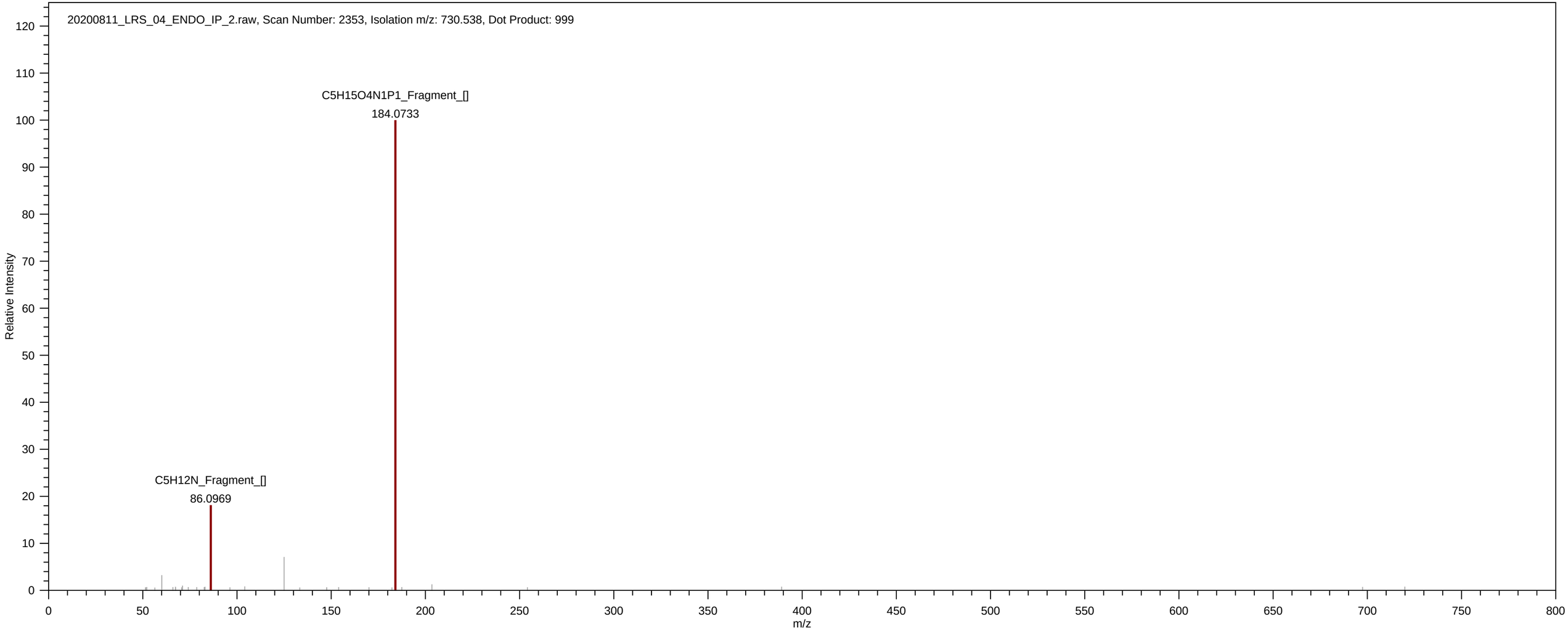
PC 32:2 [M+H]+ | Ret. Time (min): 8.36 | m/z: 730.538



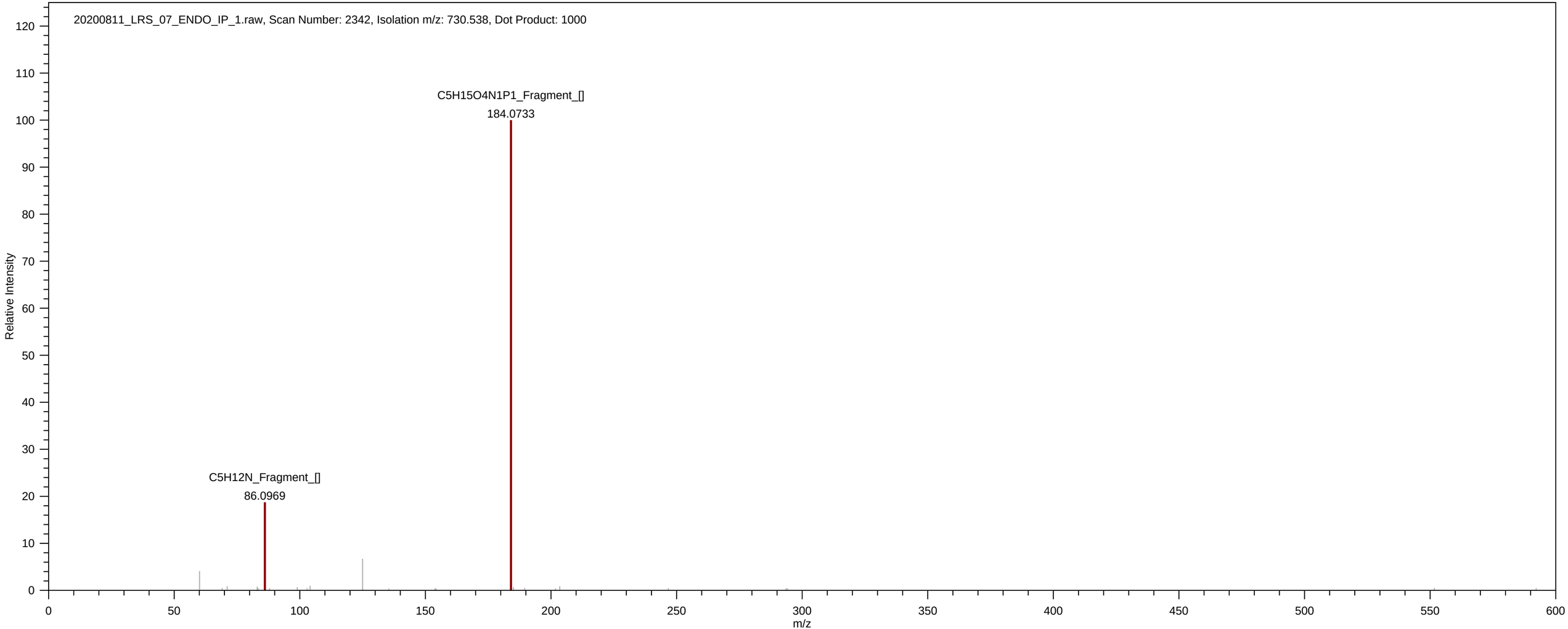
PC 32:2 [M+H]+ | Ret. Time (min): 8.179 | m/z: 730.538



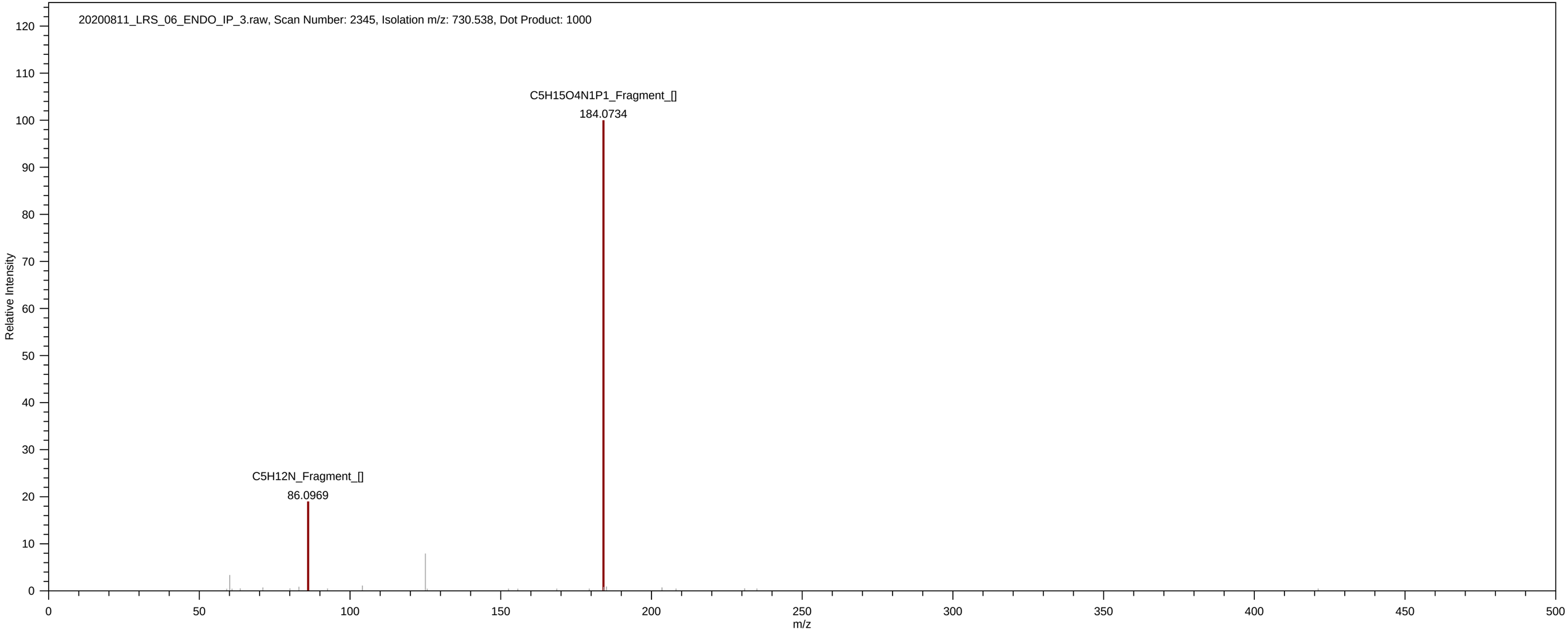
PC 32:2 [M+H]+ | Ret. Time (min): 8.183 | m/z: 730.538



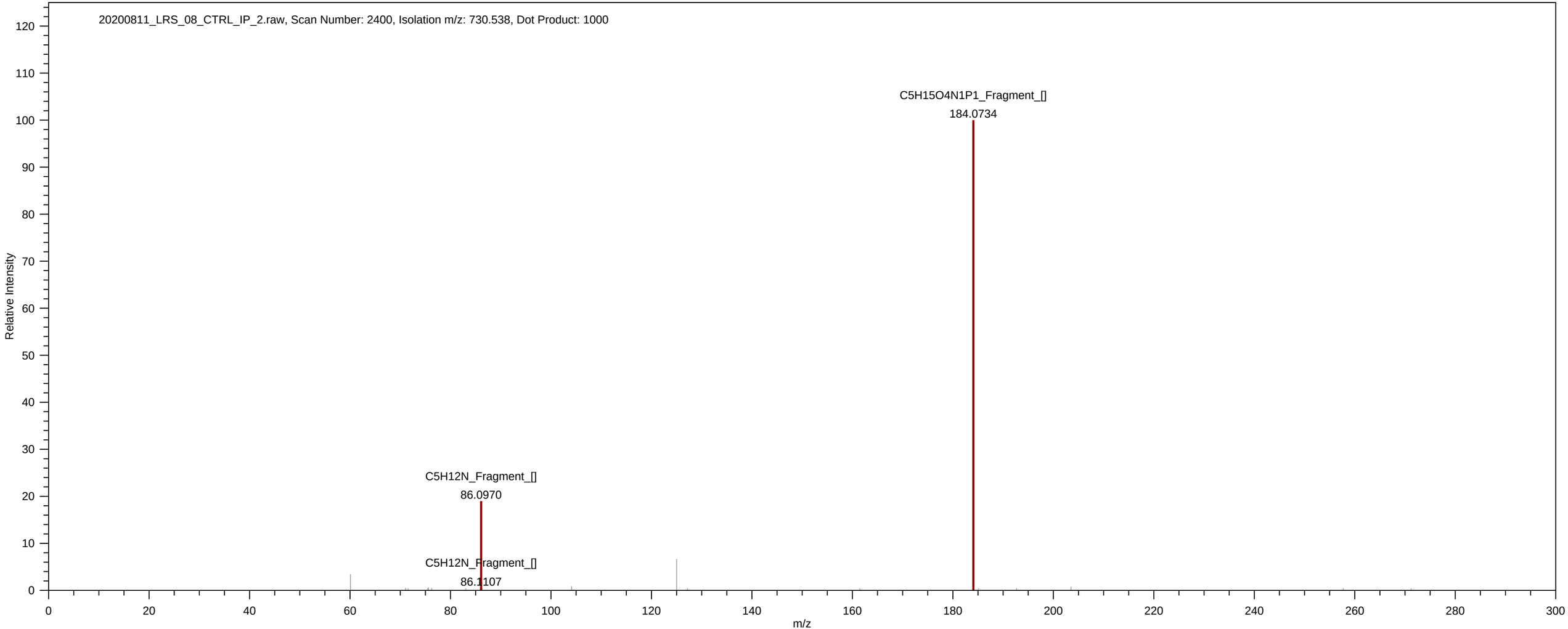
PC 32:2 [M+H]+ | Ret. Time (min): 8.191 | m/z: 730.538



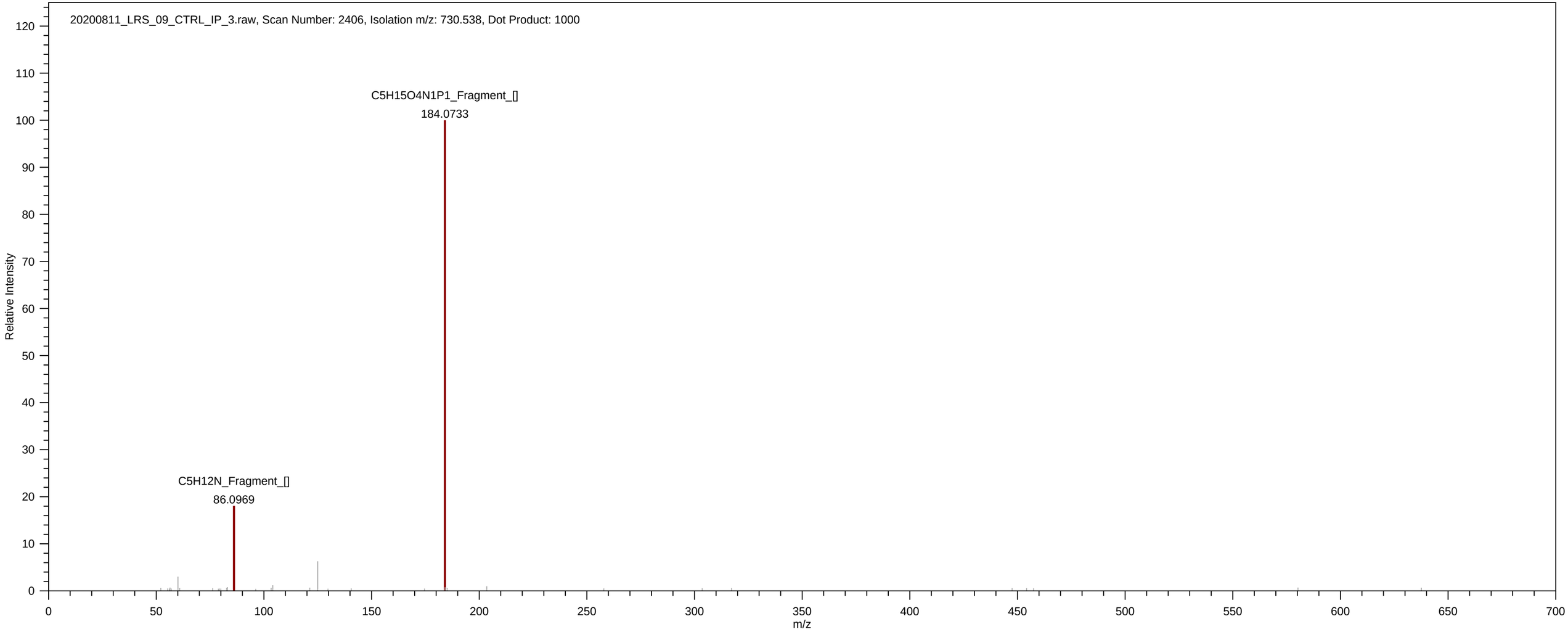
PC 32:2 [M+H]+ | Ret. Time (min): 8.191 | m/z: 730.538



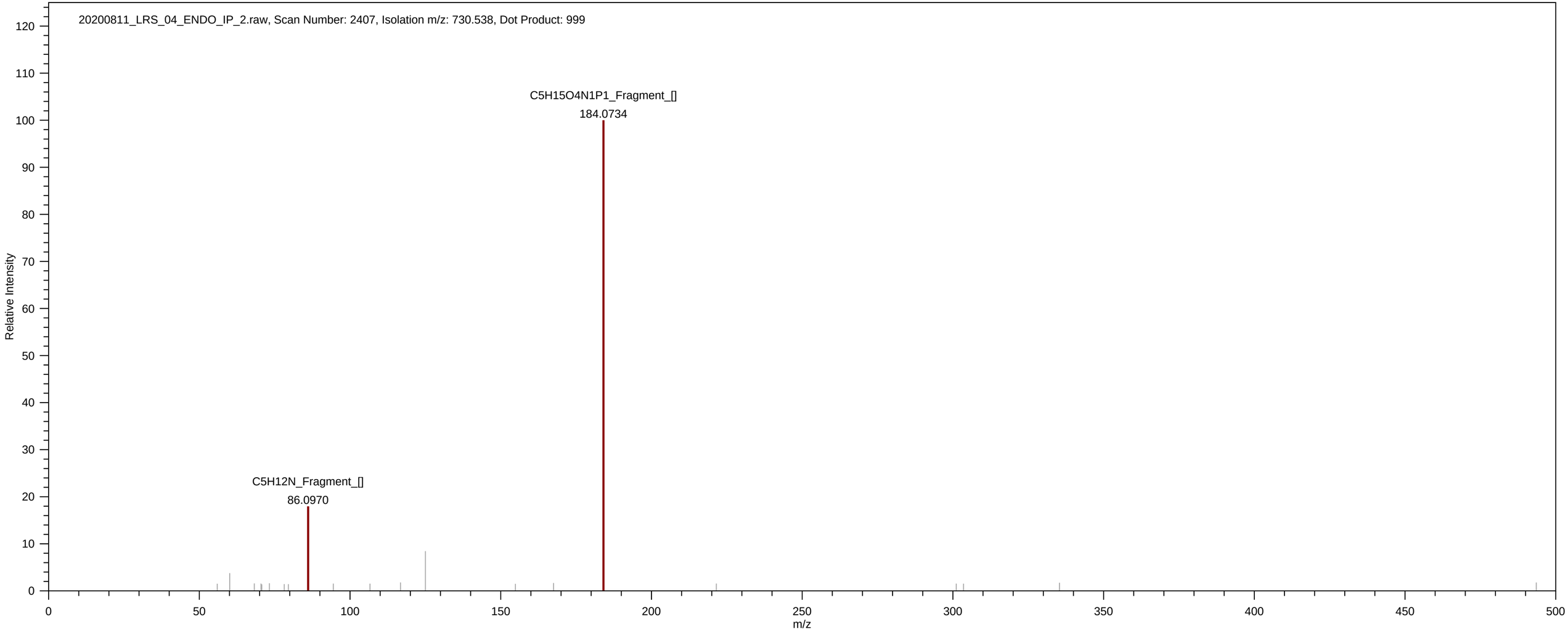
PC 32:2 [M+H]+ | Ret. Time (min): 8.351 | m/z: 730.538



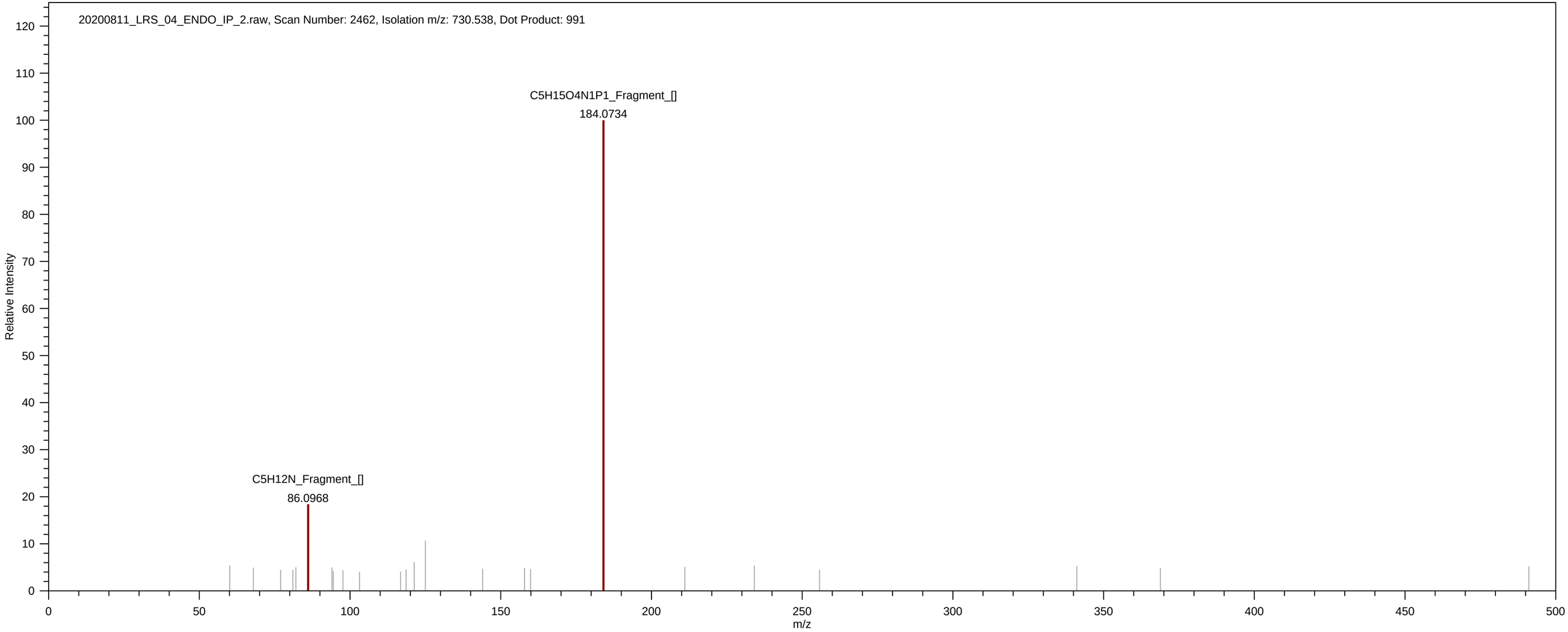
PC 32:2 [M+H]+ | Ret. Time (min): 8.369 | m/z: 730.538



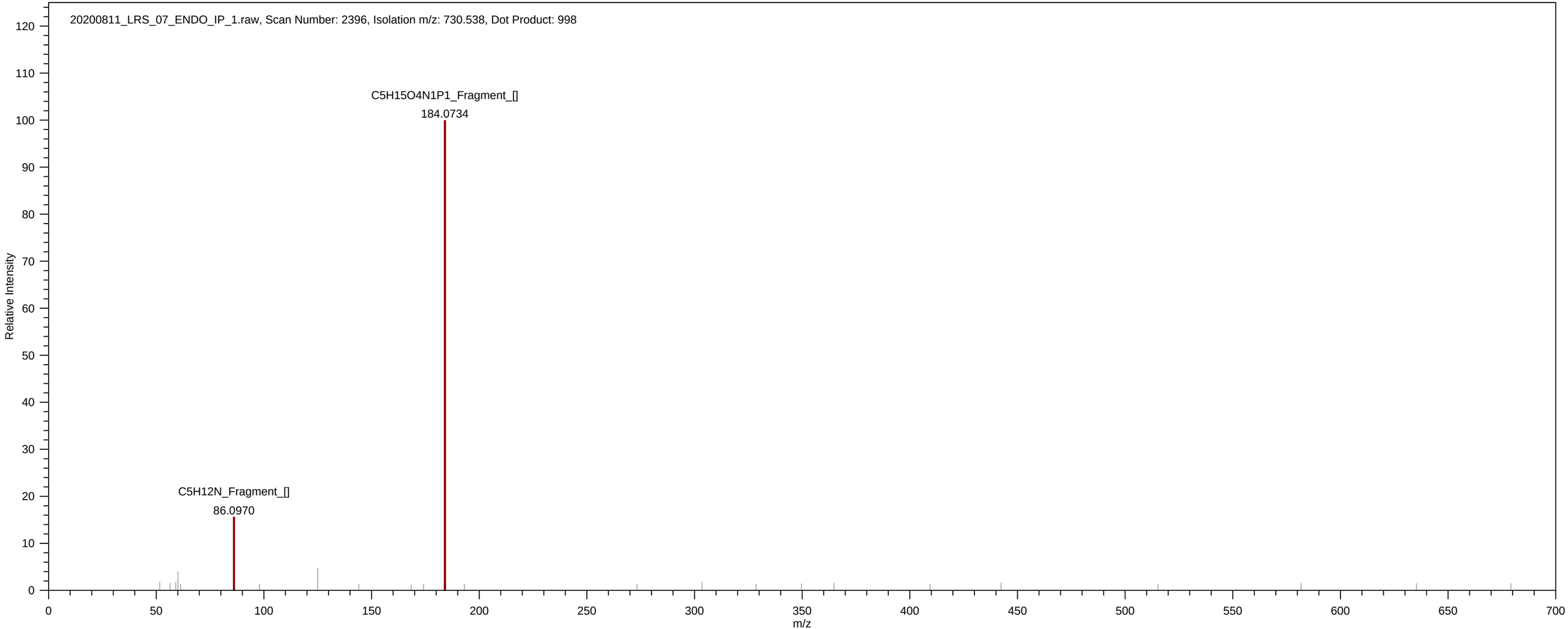
PC 32:2 [M+H]+ | Ret. Time (min): 8.369 | m/z: 730.538



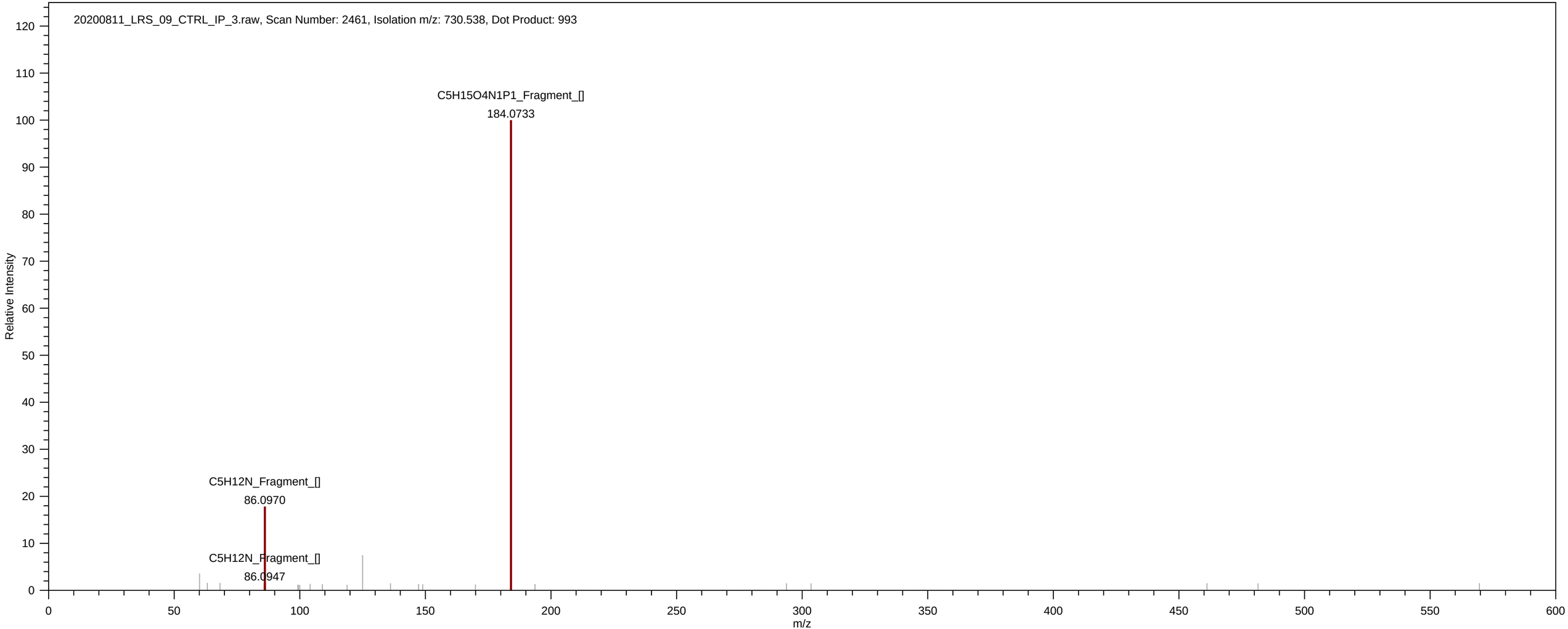
PC 32:2 [M+H]+ | Ret. Time (min): 8.369 | m/z: 730.538



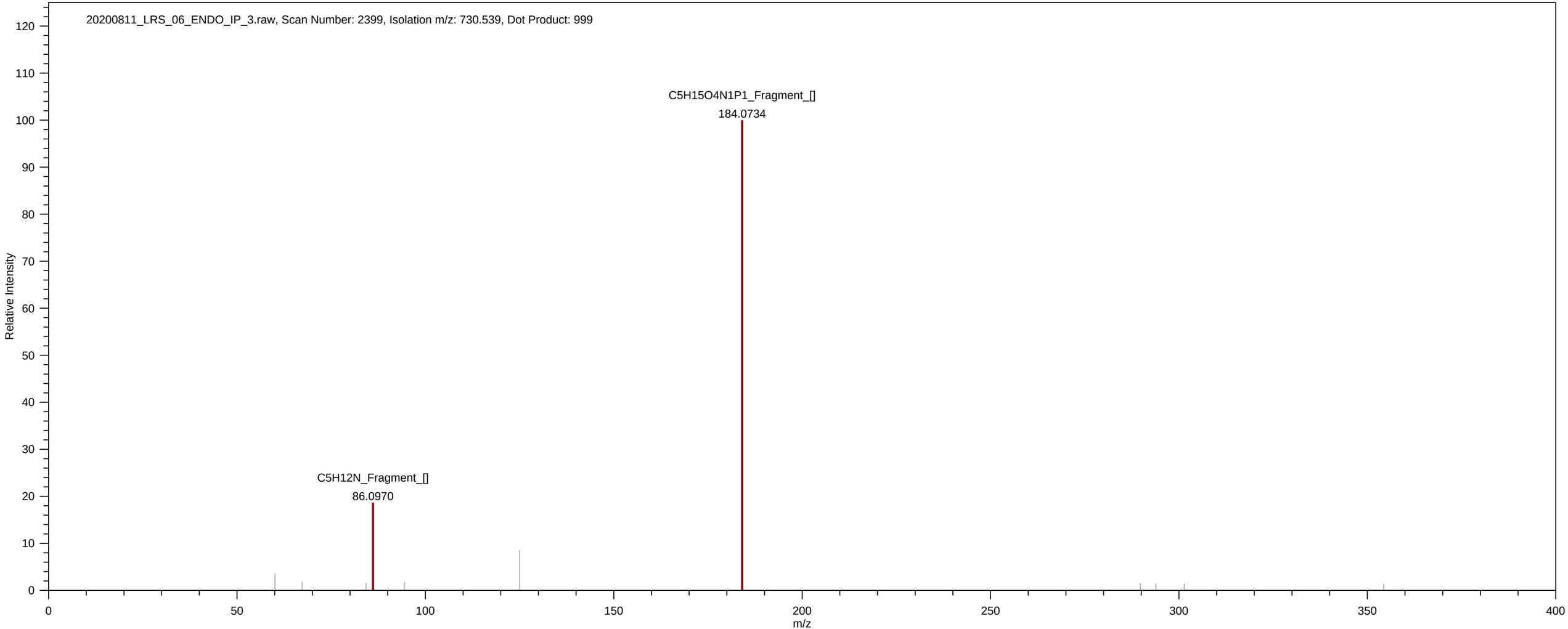
PC 32:2 [M+H]+ | Ret. Time (min): 8.377 | m/z: 730.538



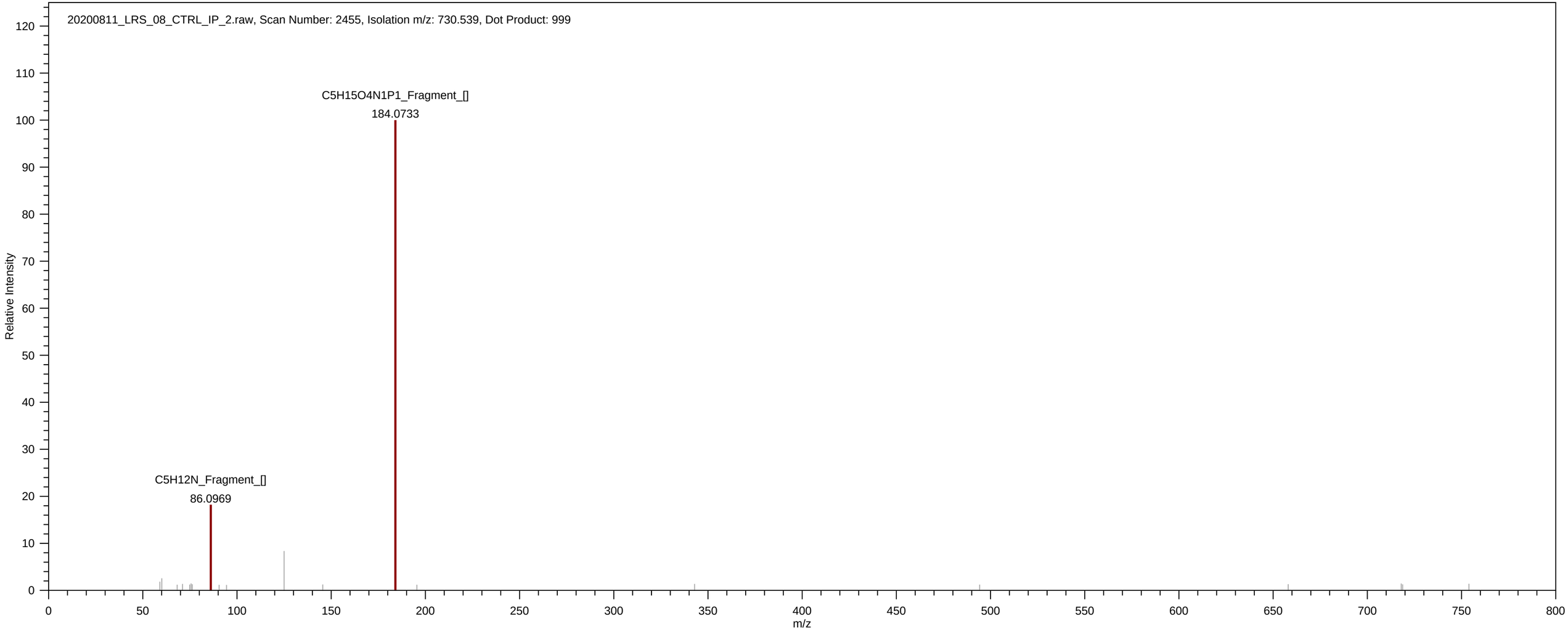
PC 32:2 [M+H]+ | Ret. Time (min): 8.554 | m/z: 730.538



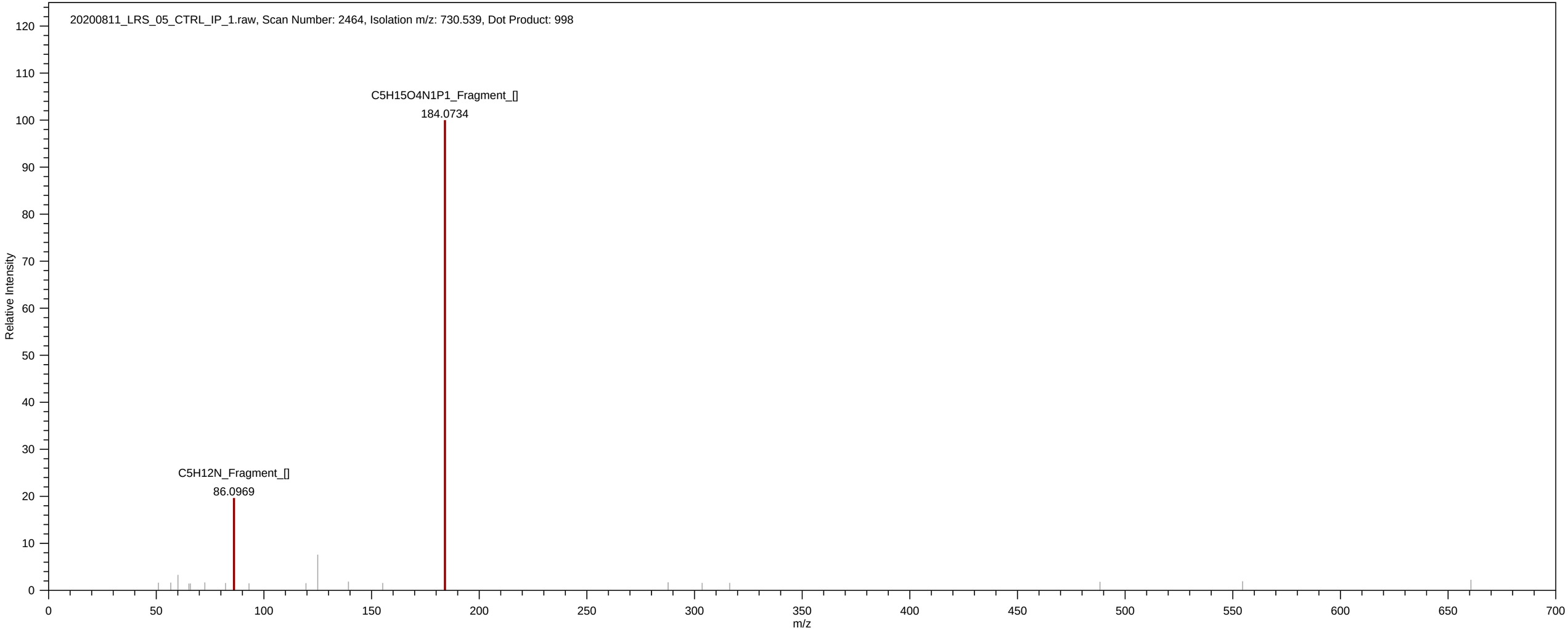
PC 32:2 [M+H]+ | Ret. Time (min): 8.377 | m/z: 730.539



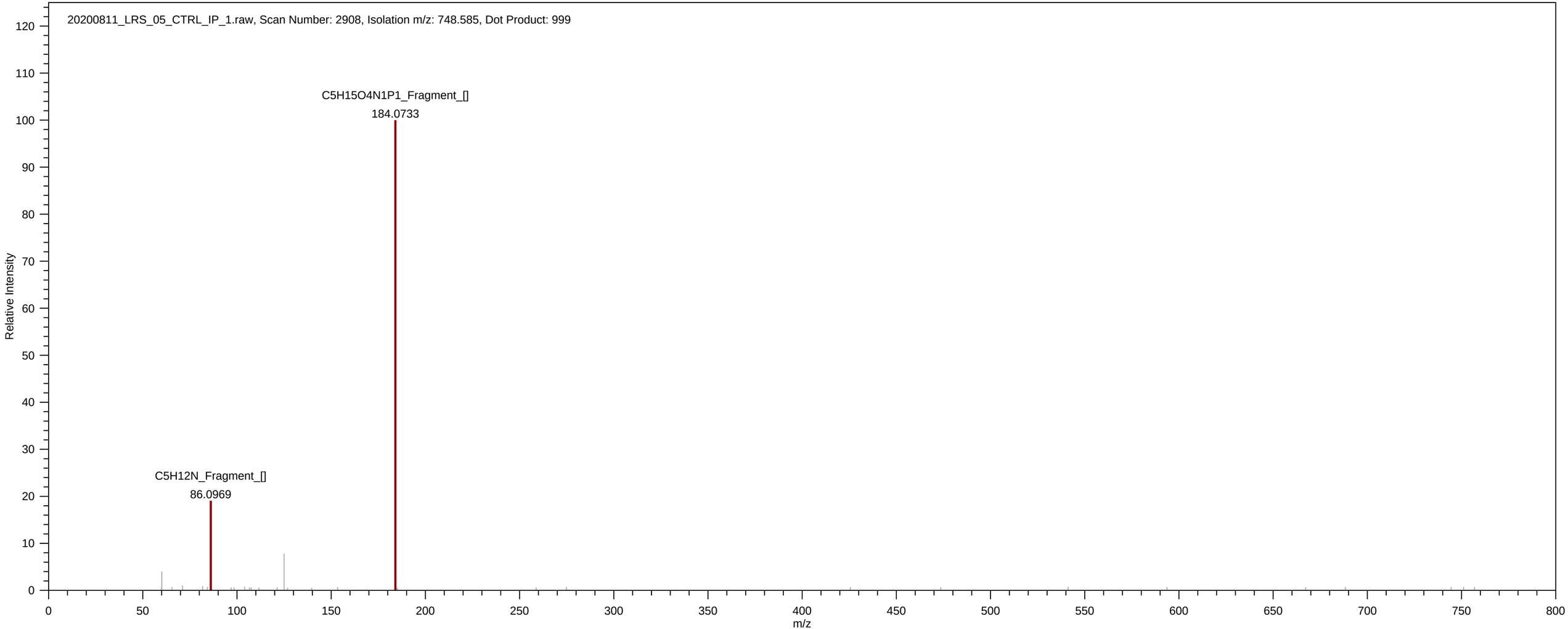
PC 32:2 [M+H]+ | Ret. Time (min): 8.538 | m/z: 730.539



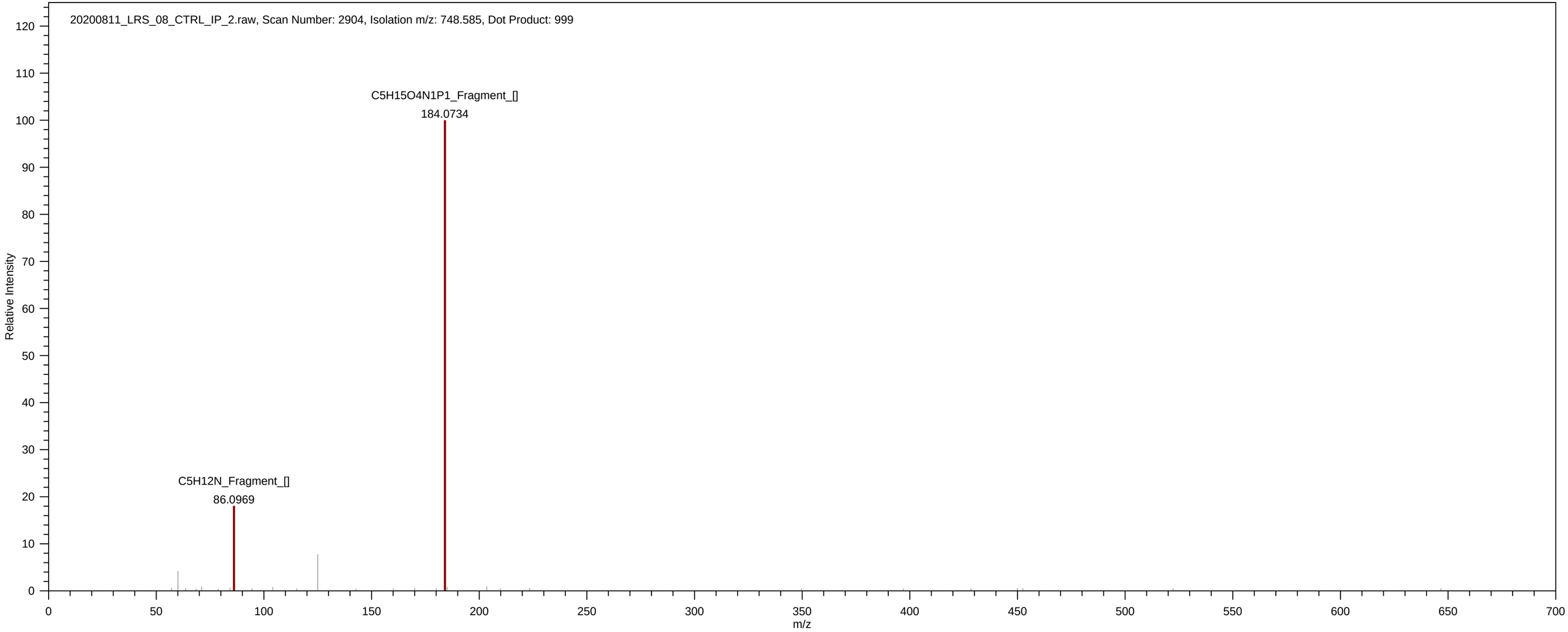
PC 32:2 [M+H]+ | Ret. Time (min): 8.544 | m/z: 730.539



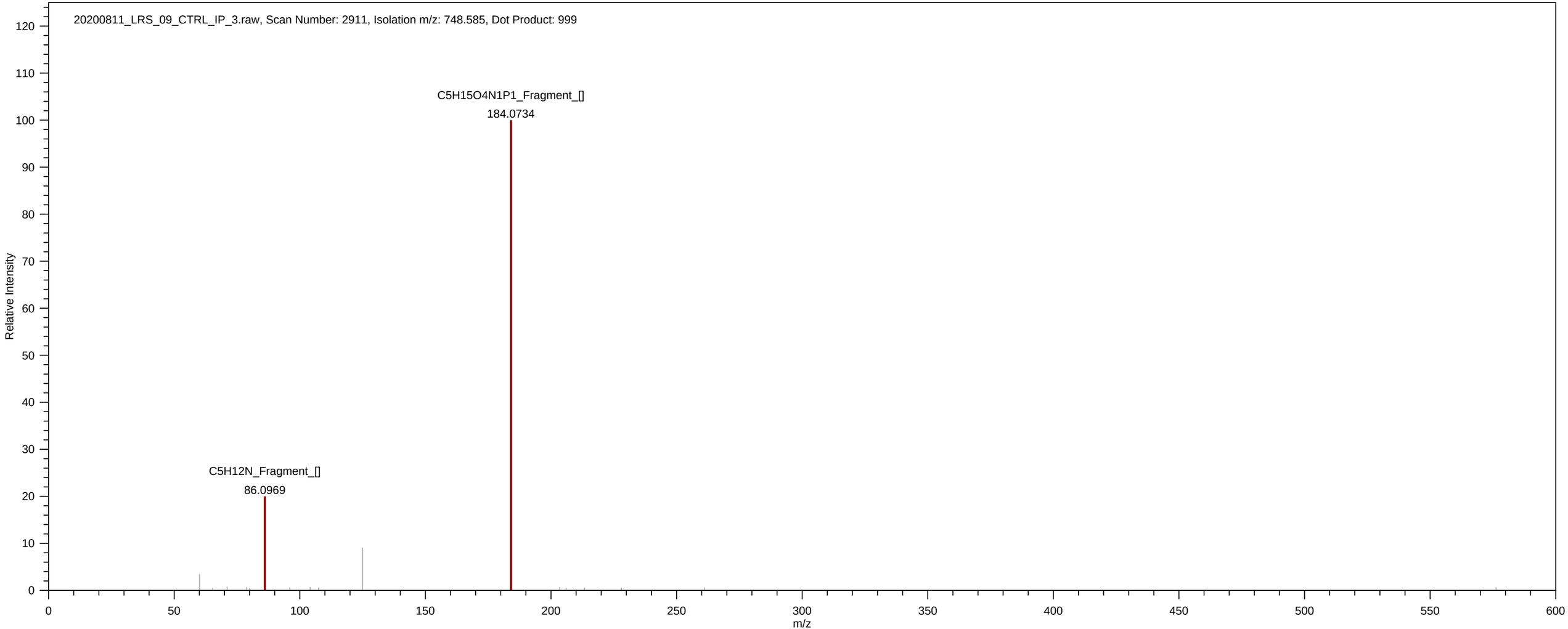
PC 33:0 [M+H]+ | Ret. Time (min): 10.023 | m/z: 748.585



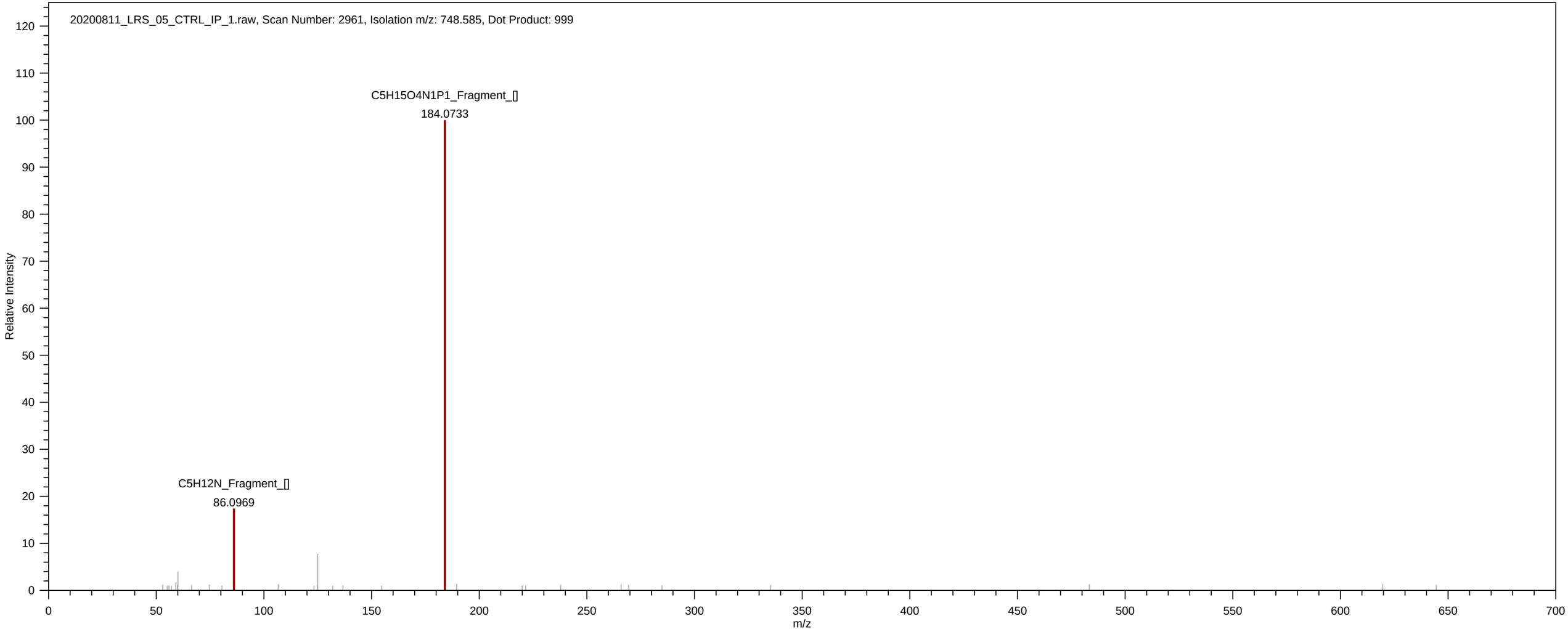
PC 33:0 [M+H]+ | Ret. Time (min): 10.033 | m/z: 748.585



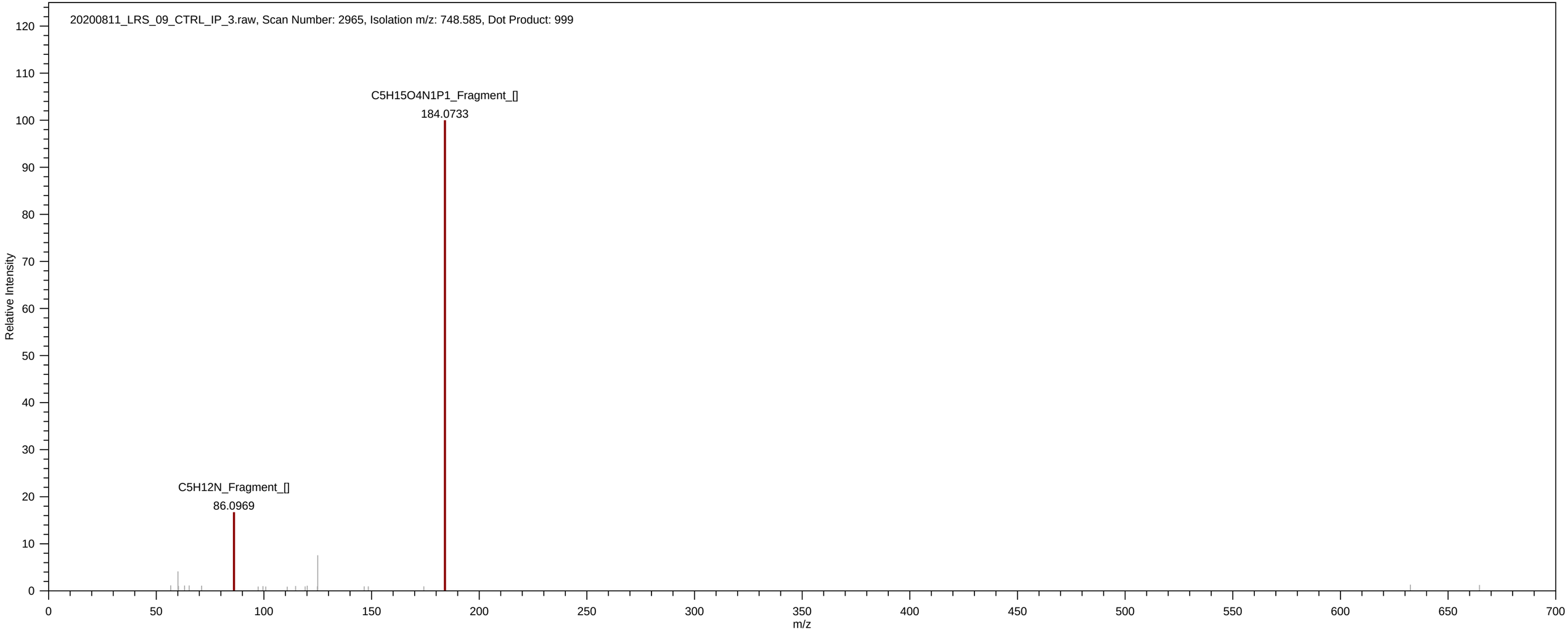
PC 33:0 [M+H]+ | Ret. Time (min): 10.037 | m/z: 748.585

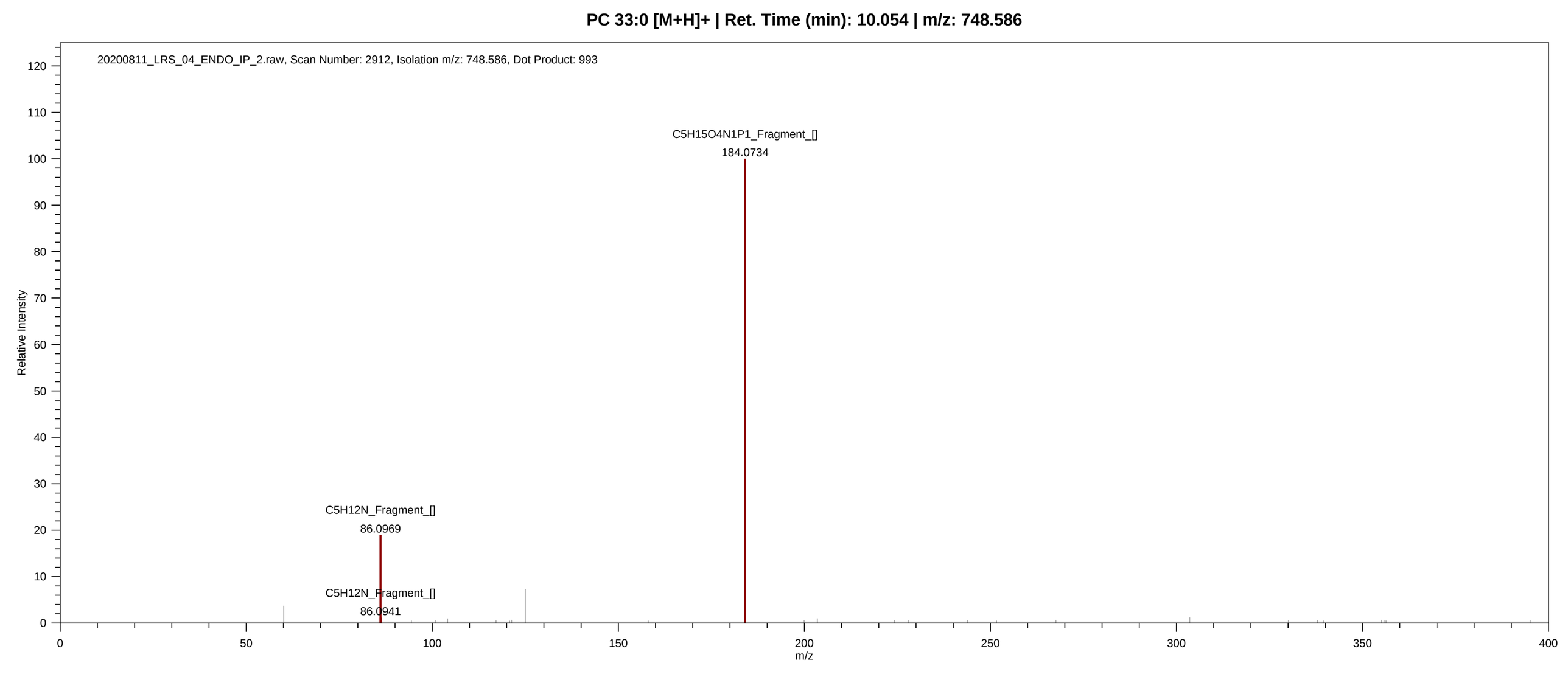


PC 33:0 [M+H]+ | Ret. Time (min): 10.203 | m/z: 748.585

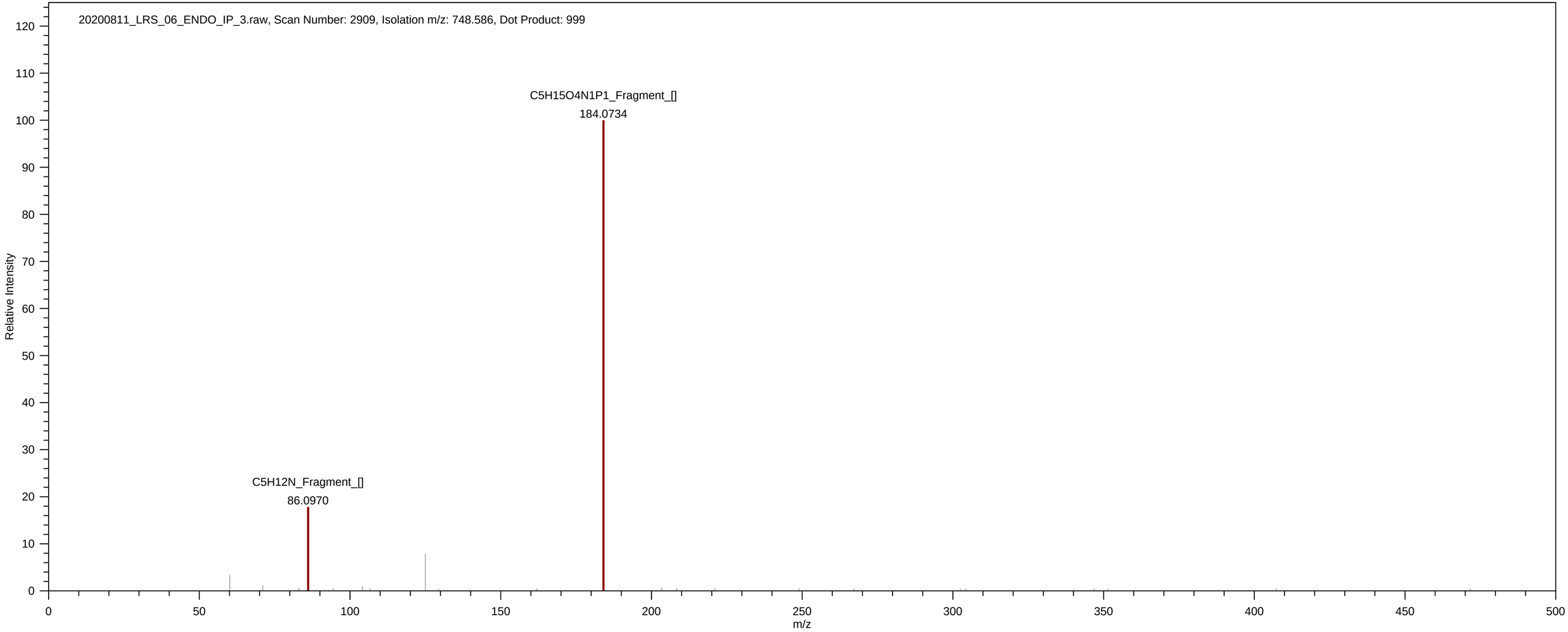


PC 33:0 [M+H]+ | Ret. Time (min): 10.217 | m/z: 748.585

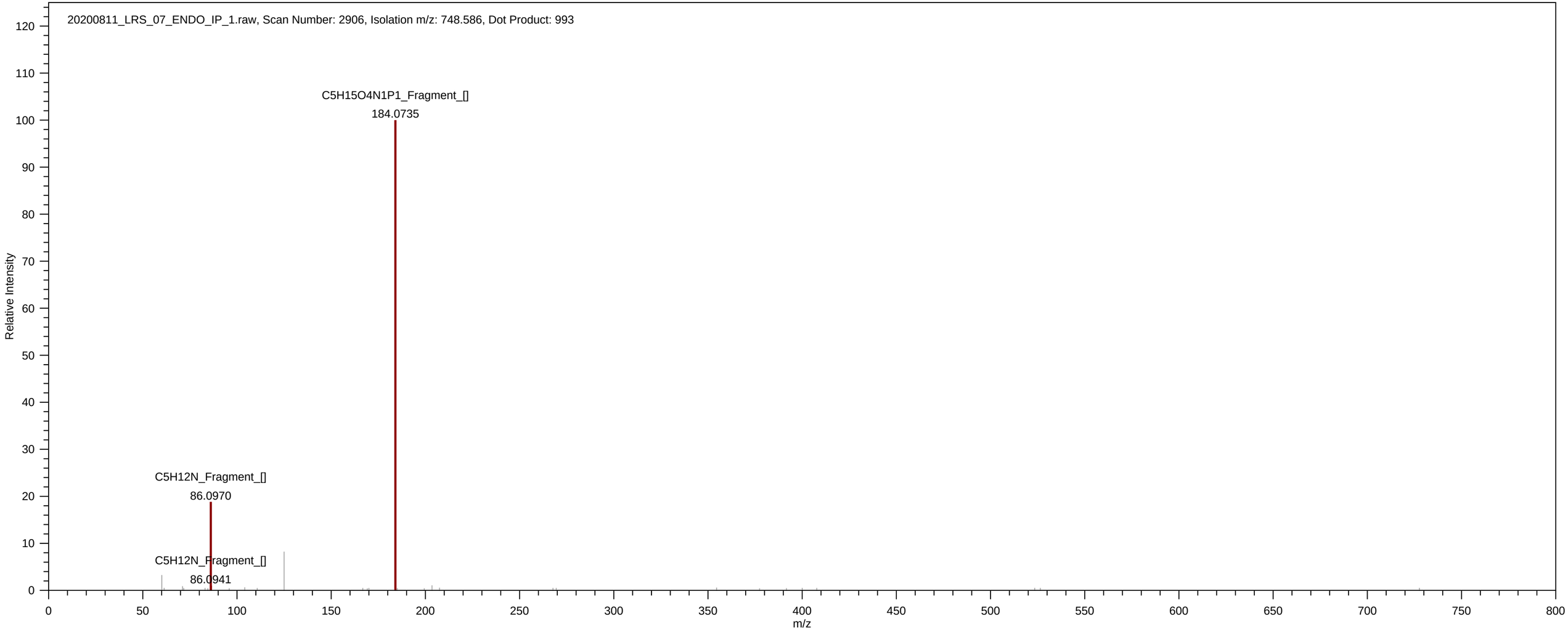



PC 33:0 [M+H]+ | Ret. Time (min): 10.054 | m/z: 748.586
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 2912, Isolation m/z: 748.586, Dot Product: 993
C5H15O4N1P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0969
C5H12N_Fragment_[]
86.0941
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

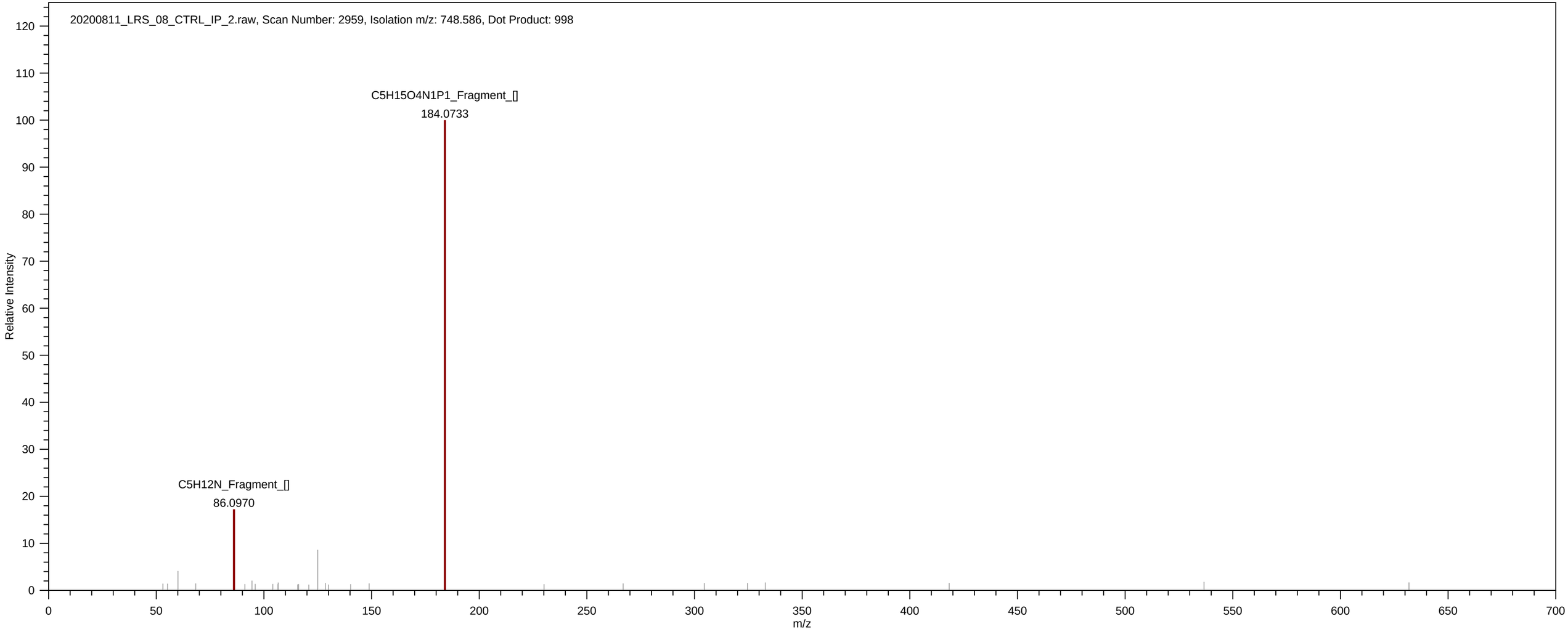
PC 33:0 [M+H]+ | Ret. Time (min): 10.074 | m/z: 748.586



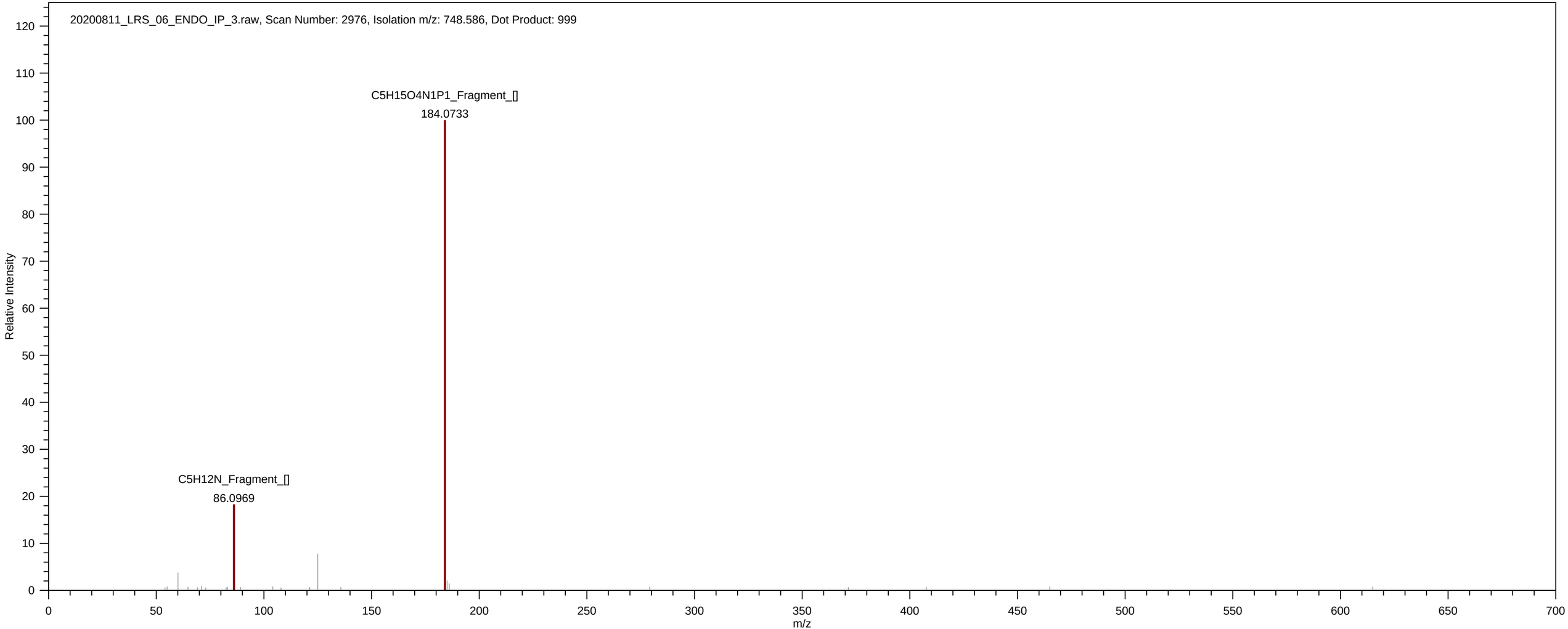
PC 33:0 [M+H]+ | Ret. Time (min): 10.075 | m/z: 748.586



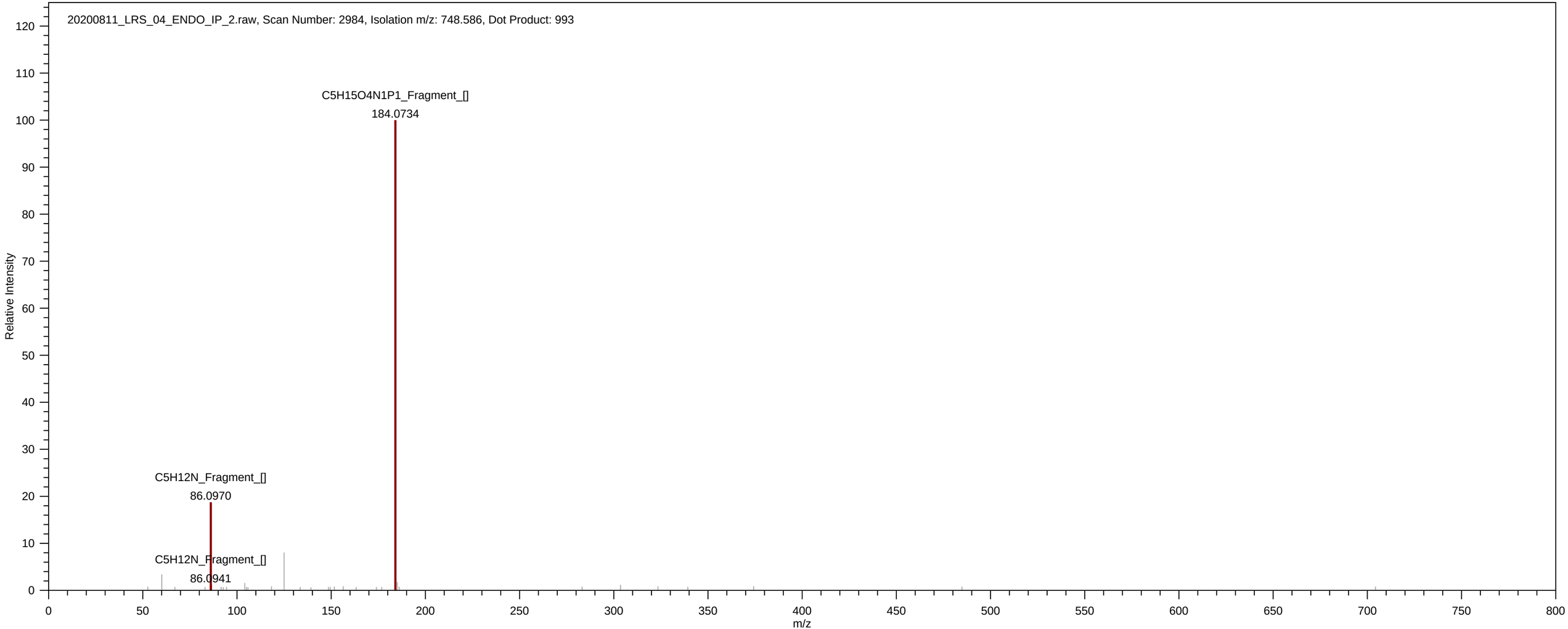
PC 33:0 [M+H]+ | Ret. Time (min): 10.215 | m/z: 748.586



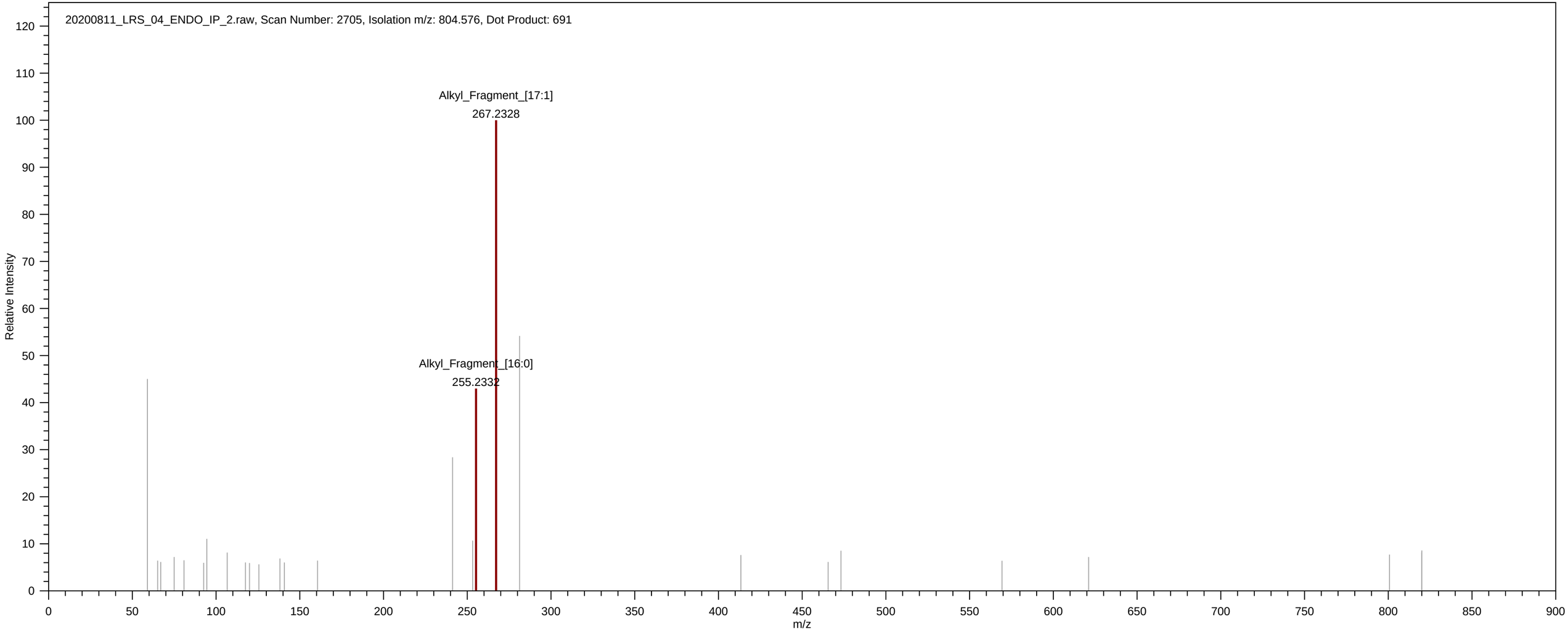
PC 33:0 [M+H]+ | Ret. Time (min): 10.297 | m/z: 748.586



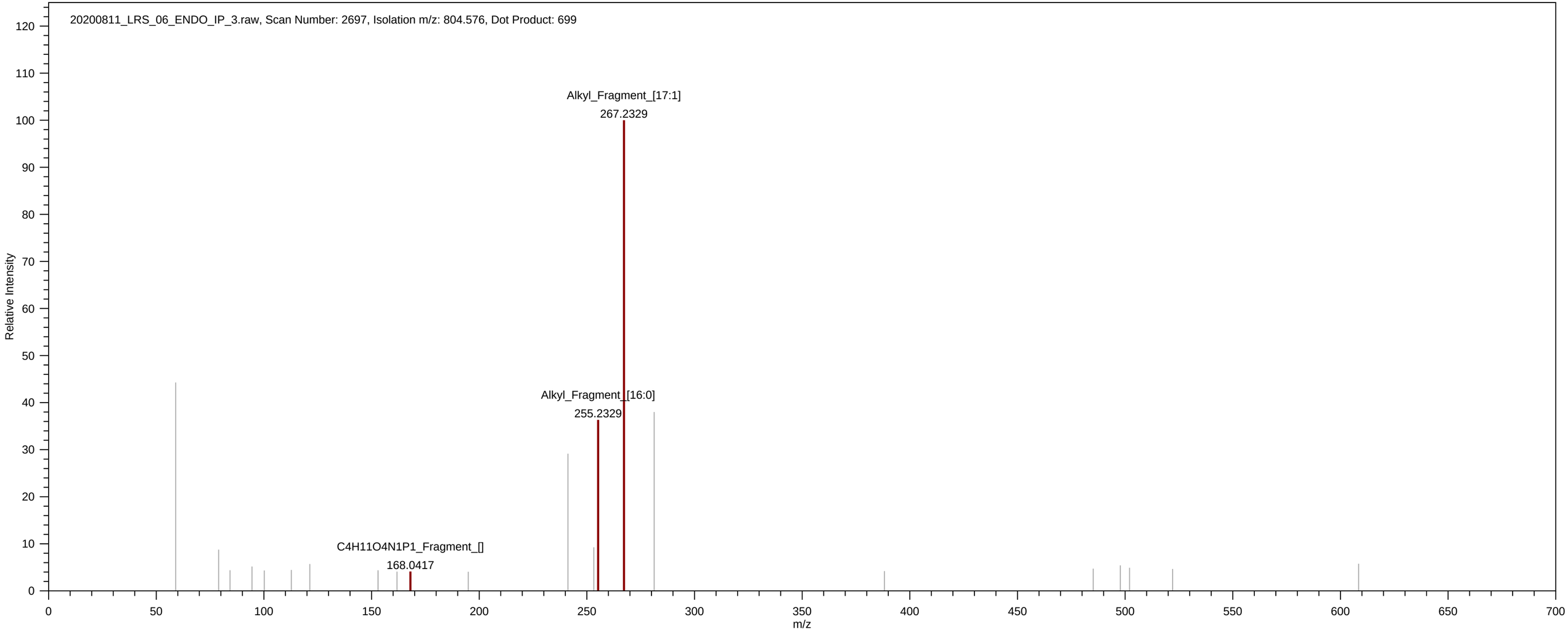
PC 33:0 [M+H]+ | Ret. Time (min): 10.298 | m/z: 748.586



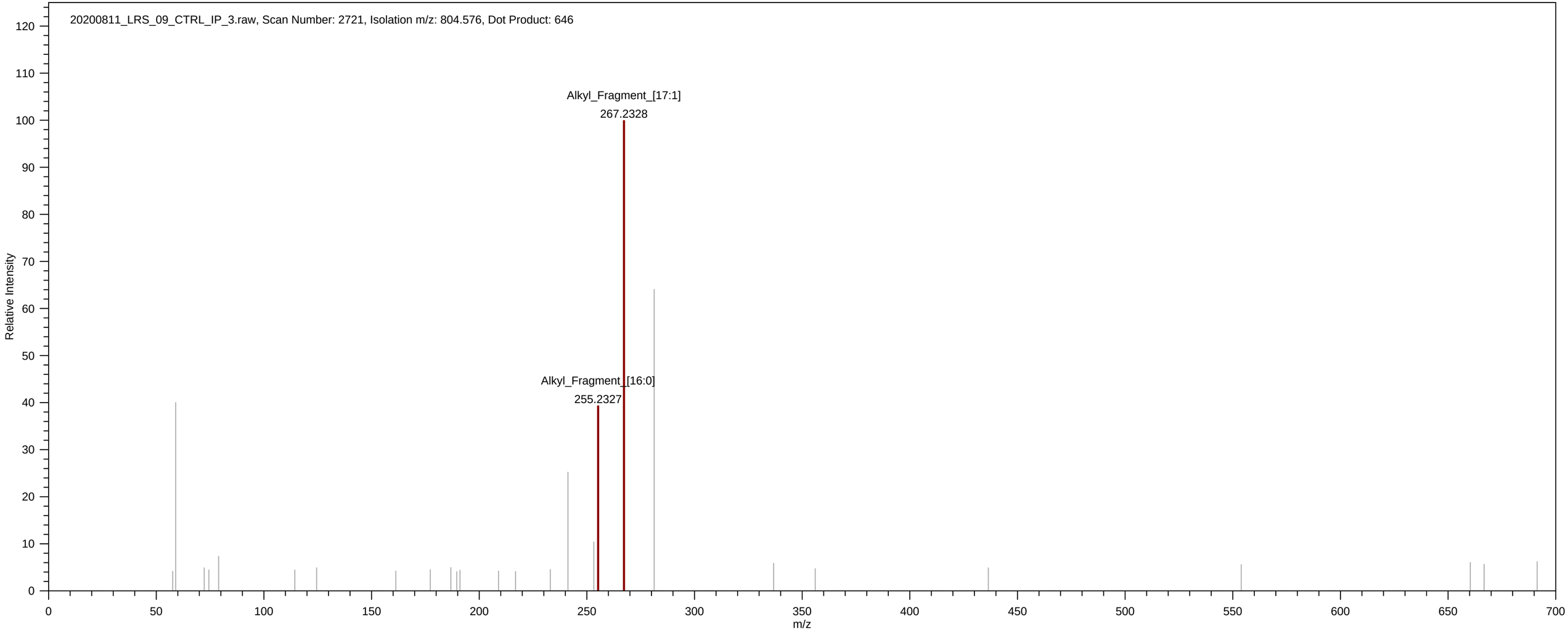
PC 33:1 [M+Ac-H]- | Ret. Time (min): 9.369 | m/z: 804.576



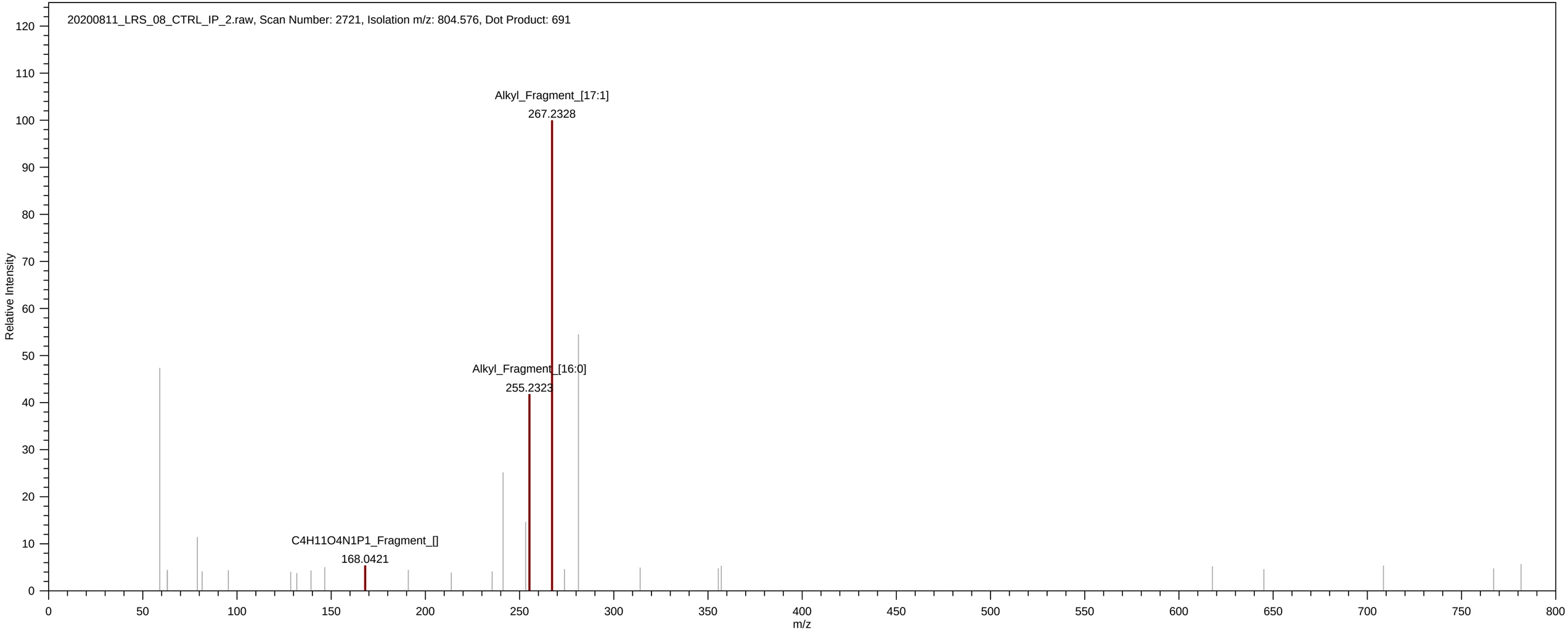
PC 33:1 [M+Ac-H]- | Ret. Time (min): 9.374 | m/z: 804.576



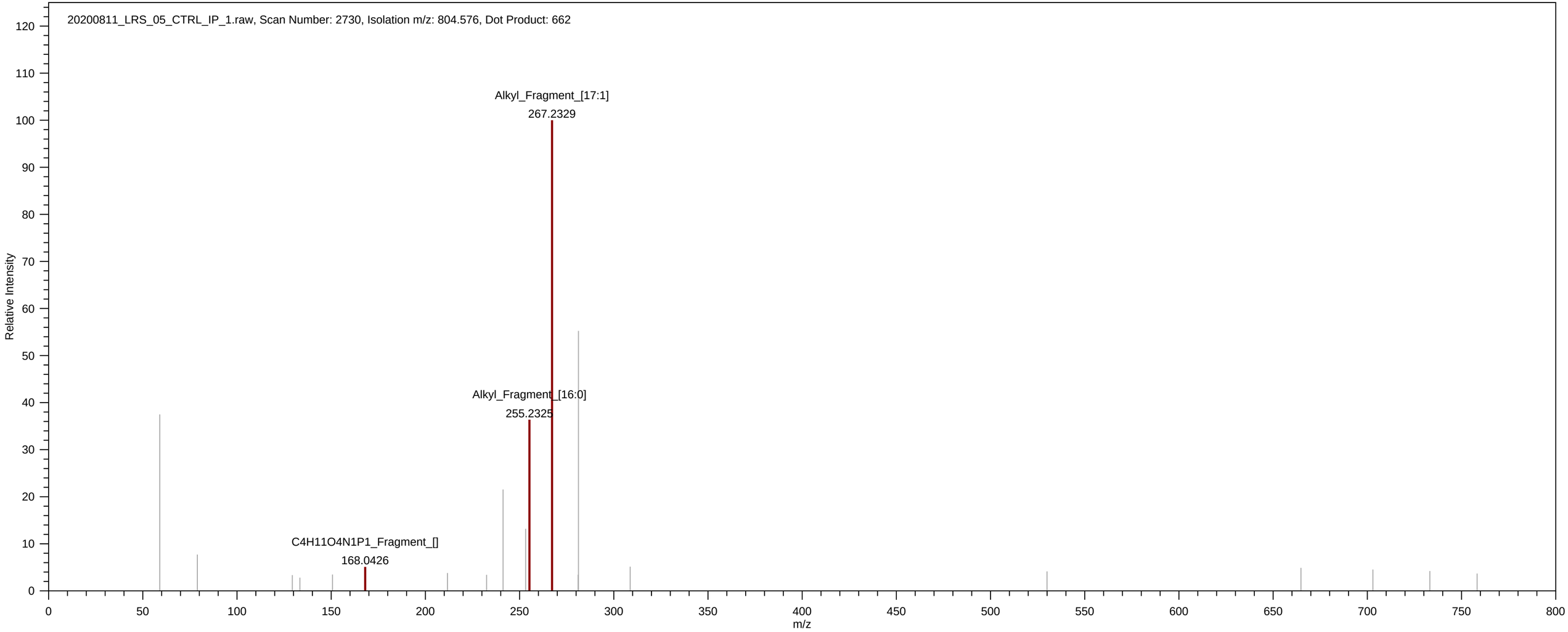
PC 33:1 [M+Ac-H]- | Ret. Time (min): 9.417 | m/z: 804.576



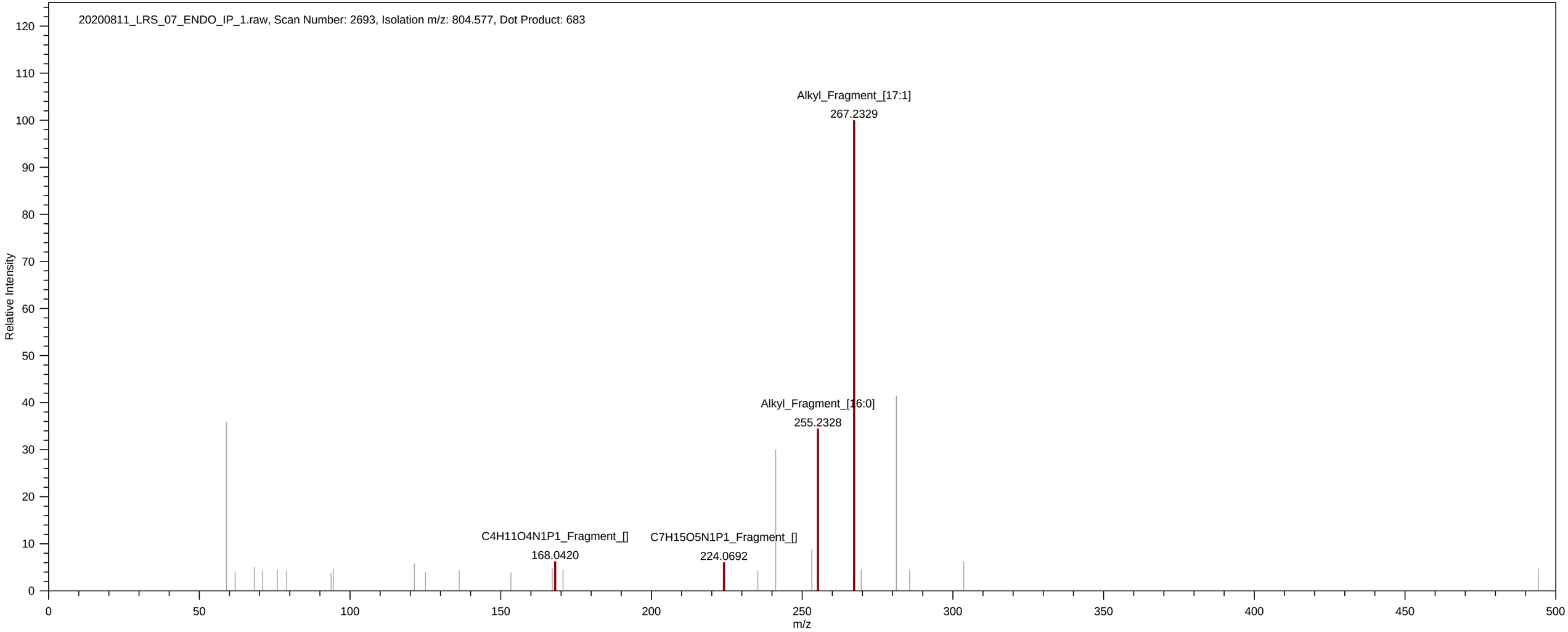
PC 33:1 [M+Ac-H]- | Ret. Time (min): 9.427 | m/z: 804.576



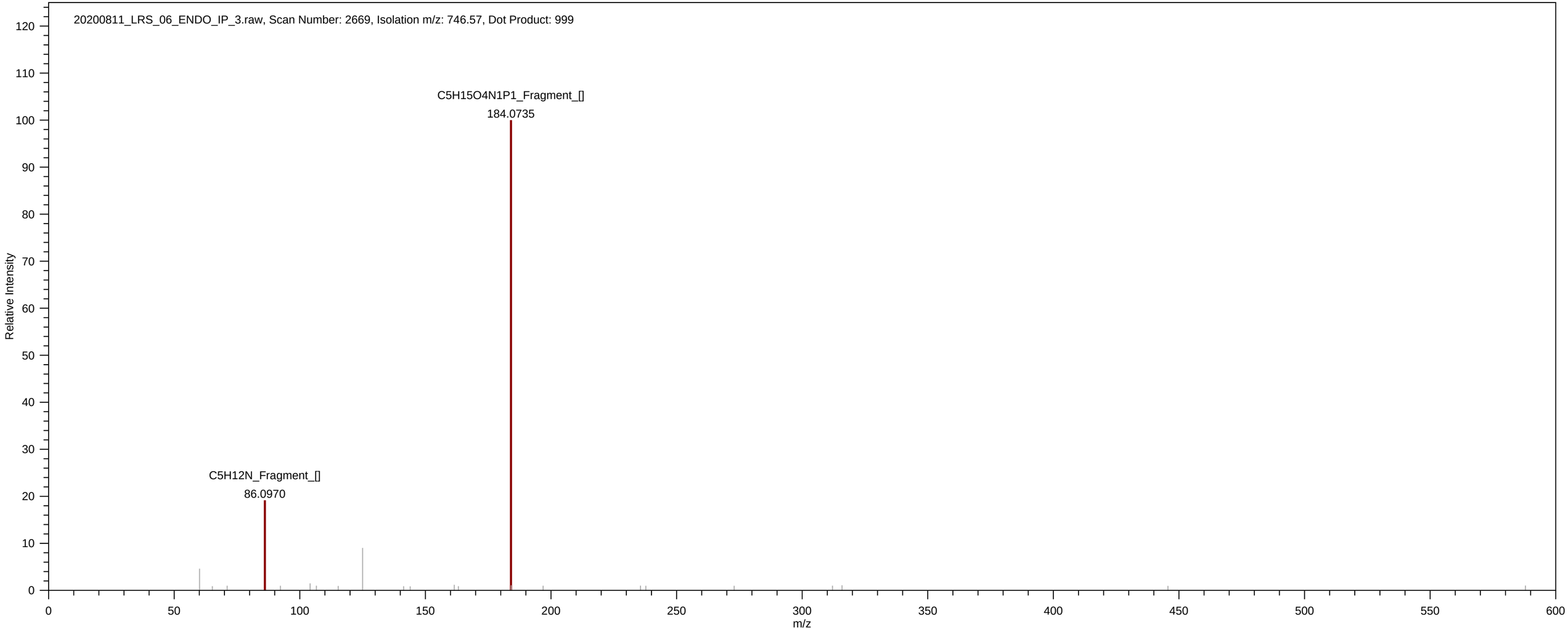
PC 33:1 [M+Ac-H]- | Ret. Time (min): 9.437 | m/z: 804.576



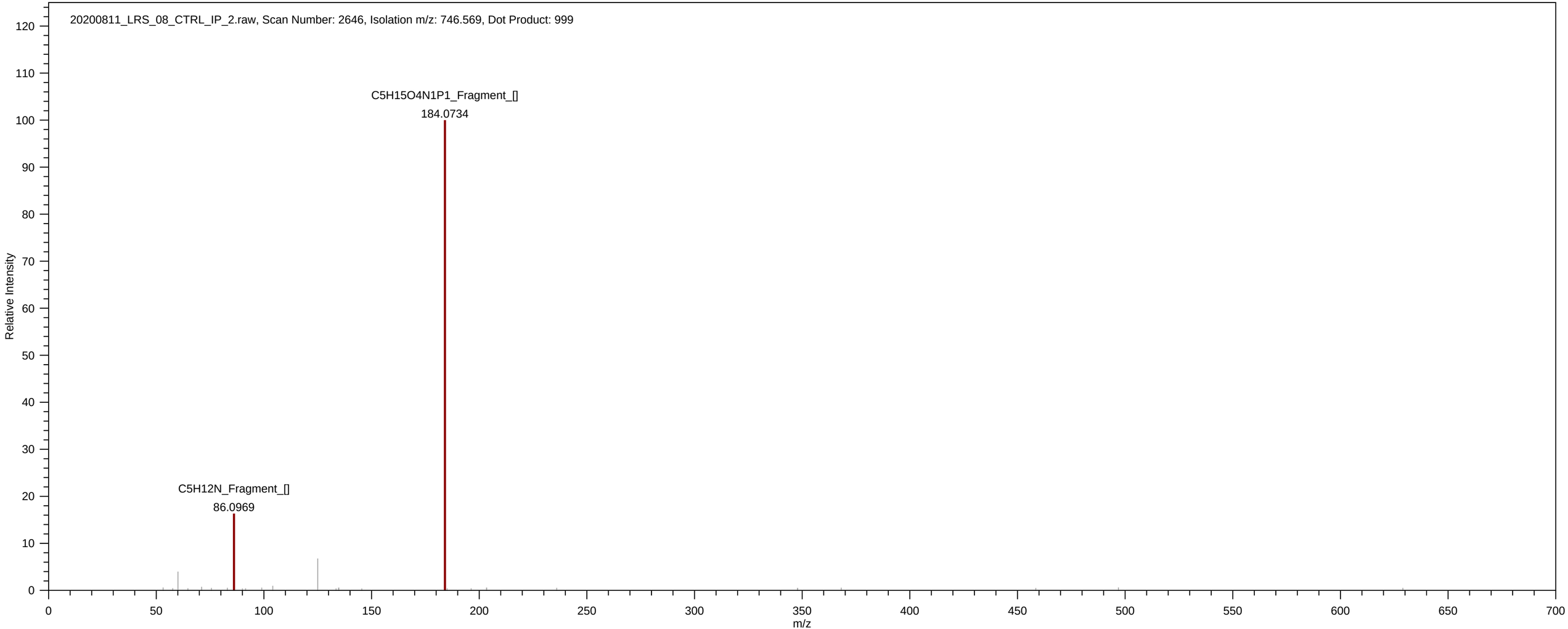
PC 33:1 [M+Ac-H]- | Ret. Time (min): 9.372 | m/z: 804.577



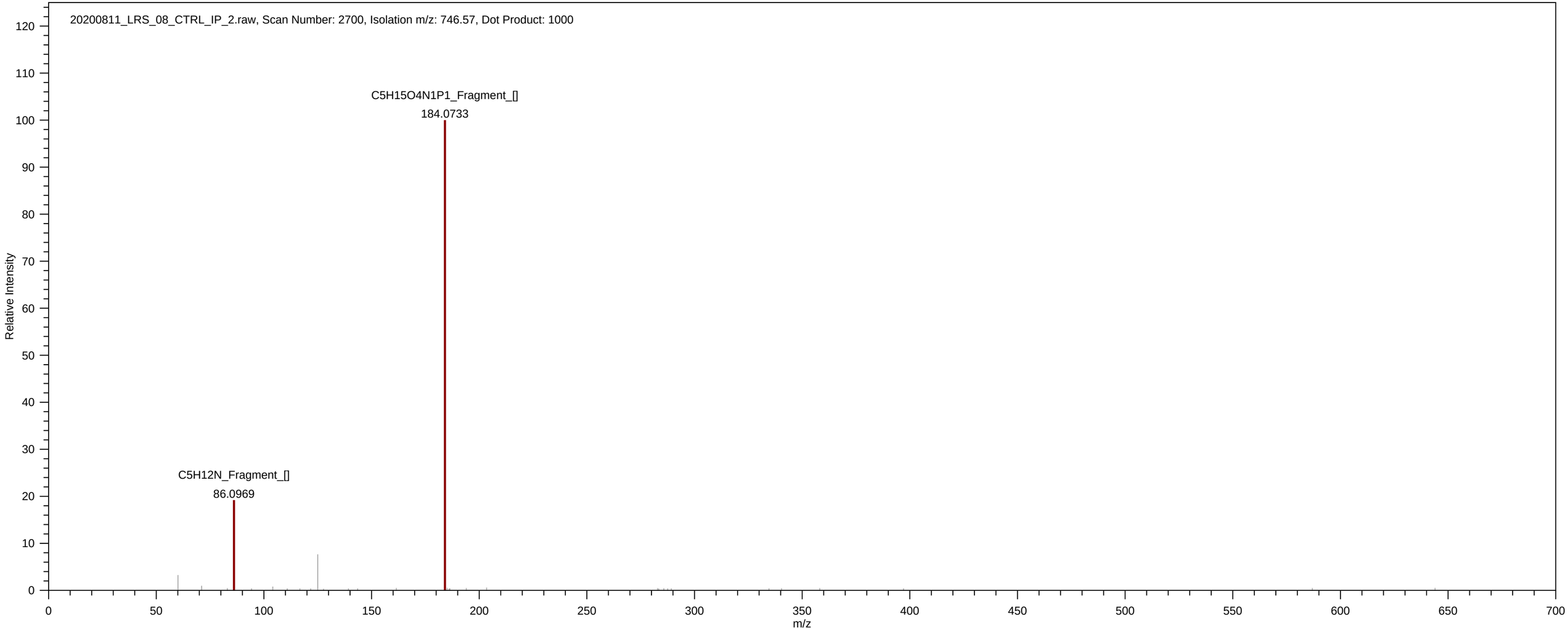
PC 33:1 [M+H]+ | Ret. Time (min): 9.281 | m/z: 746.57



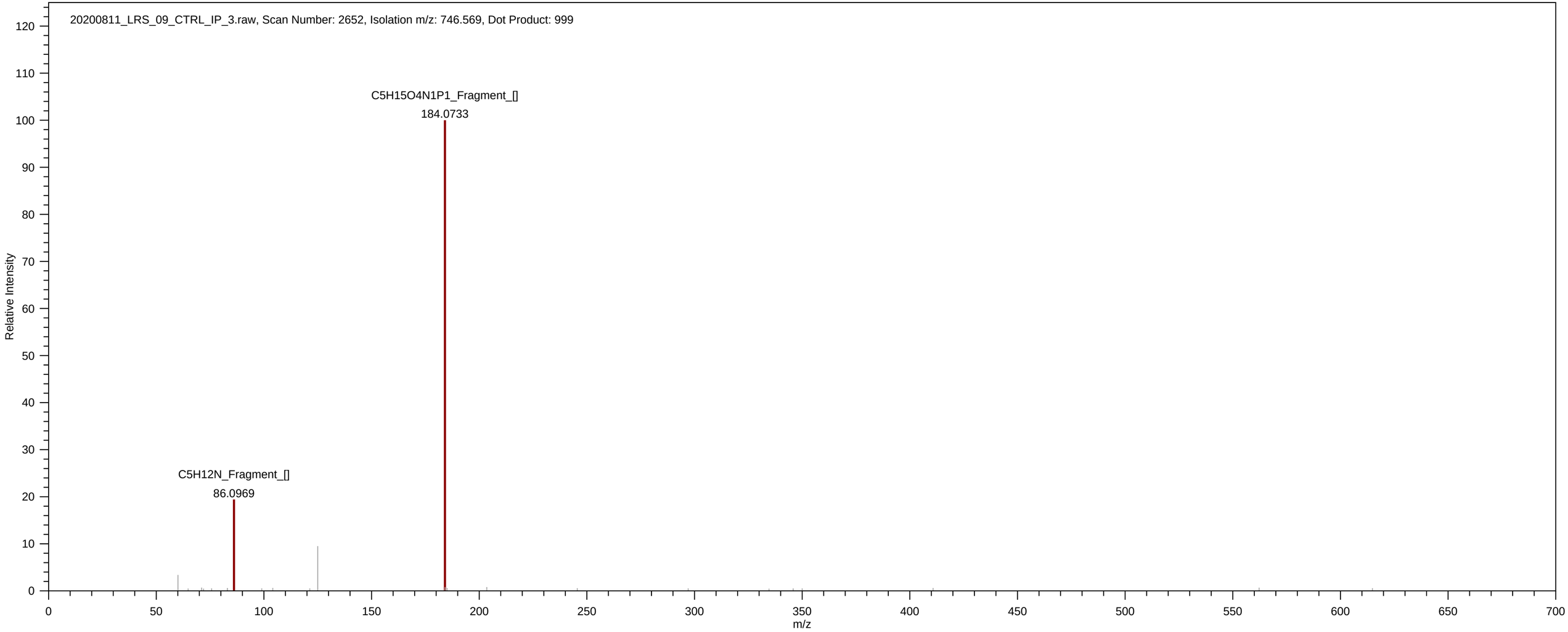
PC 33:1 [M+H]+ | Ret. Time (min): 9.358 | m/z: 746.569



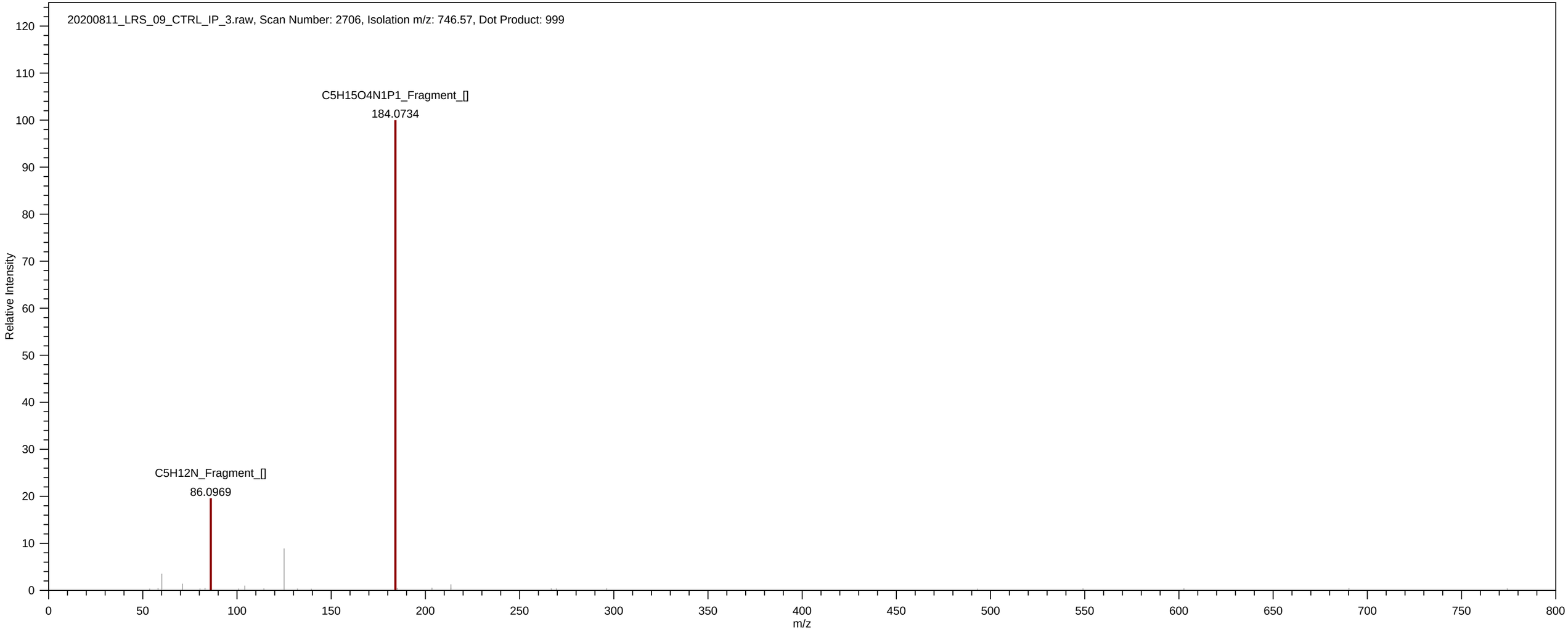
PC 33:1 [M+H]+ | Ret. Time (min): 9.358 | m/z: 746.57



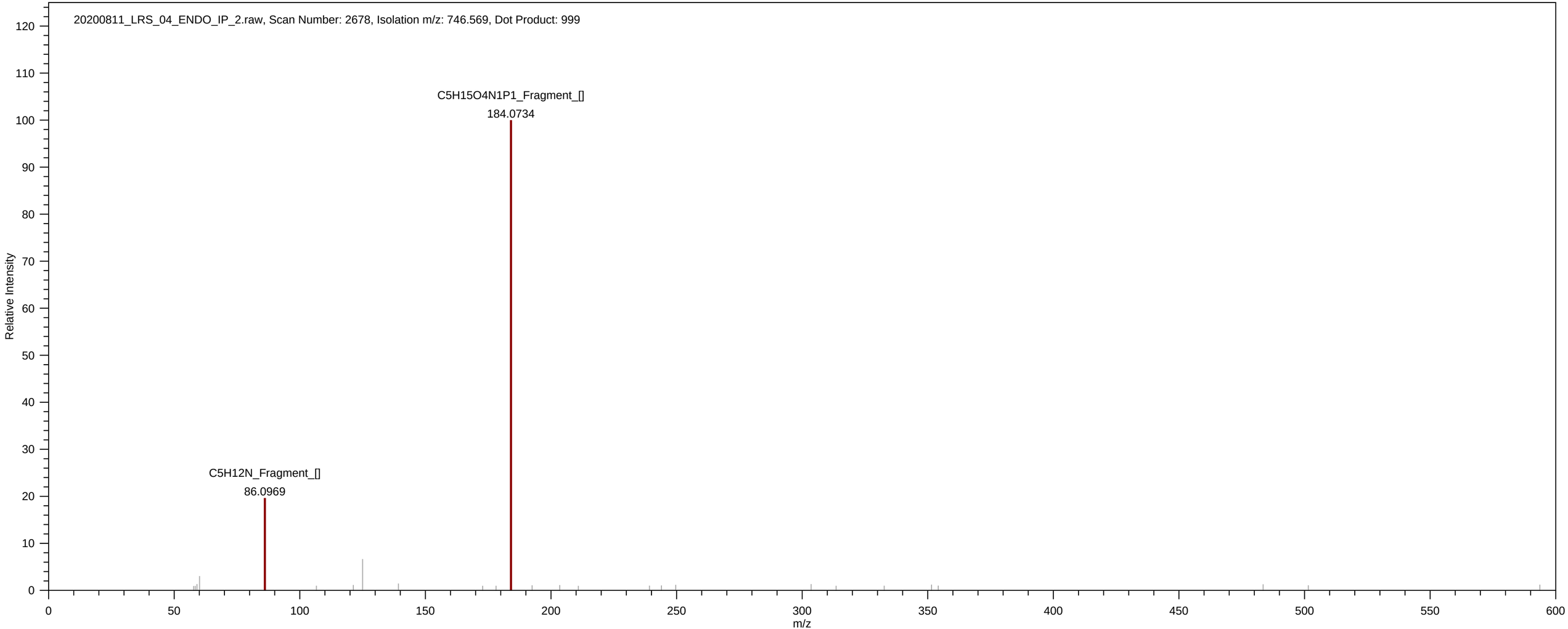
PC 33:1 [M+H]+ | Ret. Time (min): 9.369 | m/z: 746.569



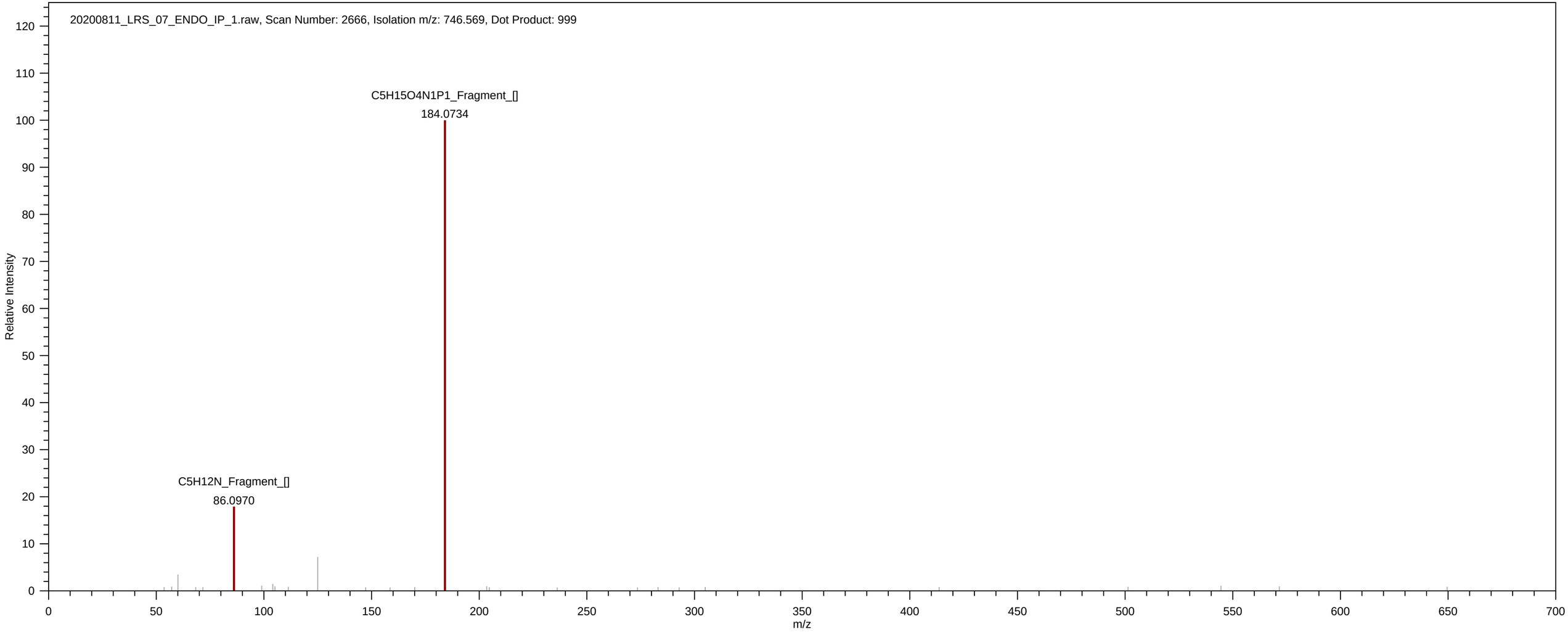
PC 33:1 [M+H]+ | Ret. Time (min): 9.369 | m/z: 746.57



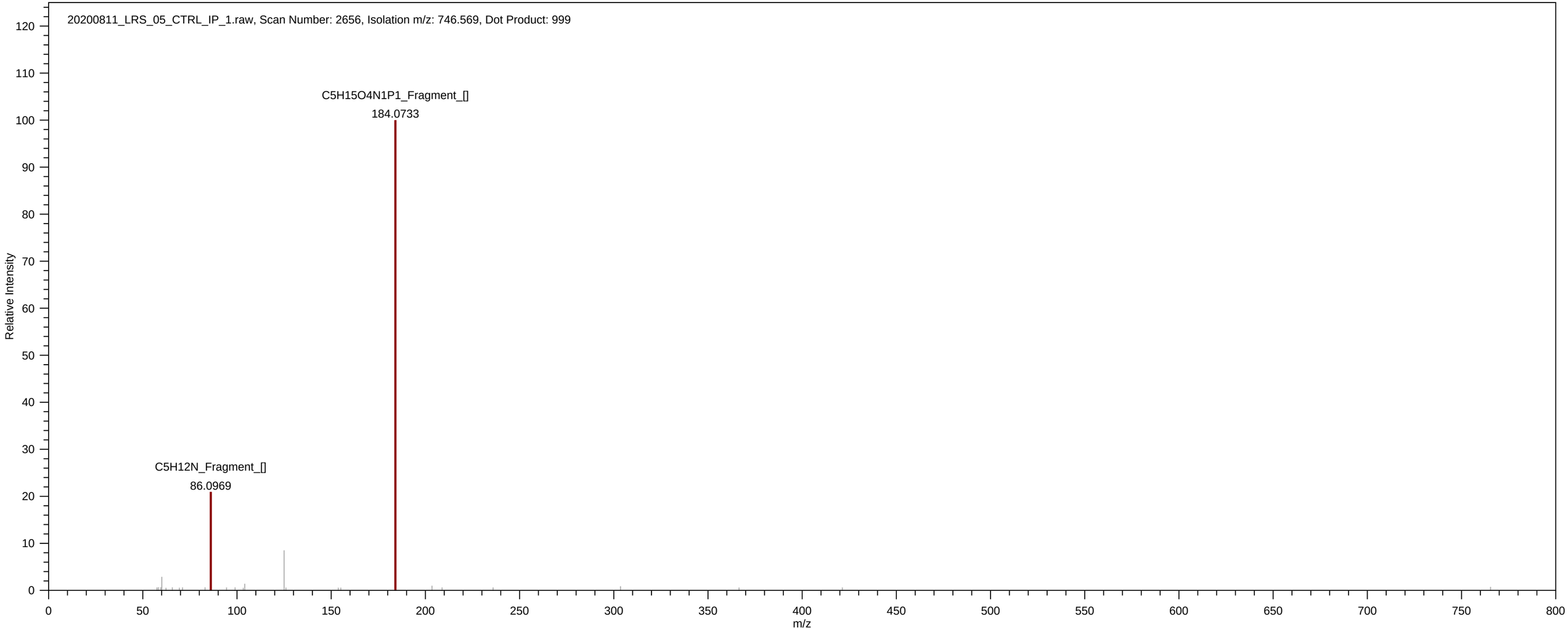
PC 33:1 [M+H]+ | Ret. Time (min): 9.276 | m/z: 746.569



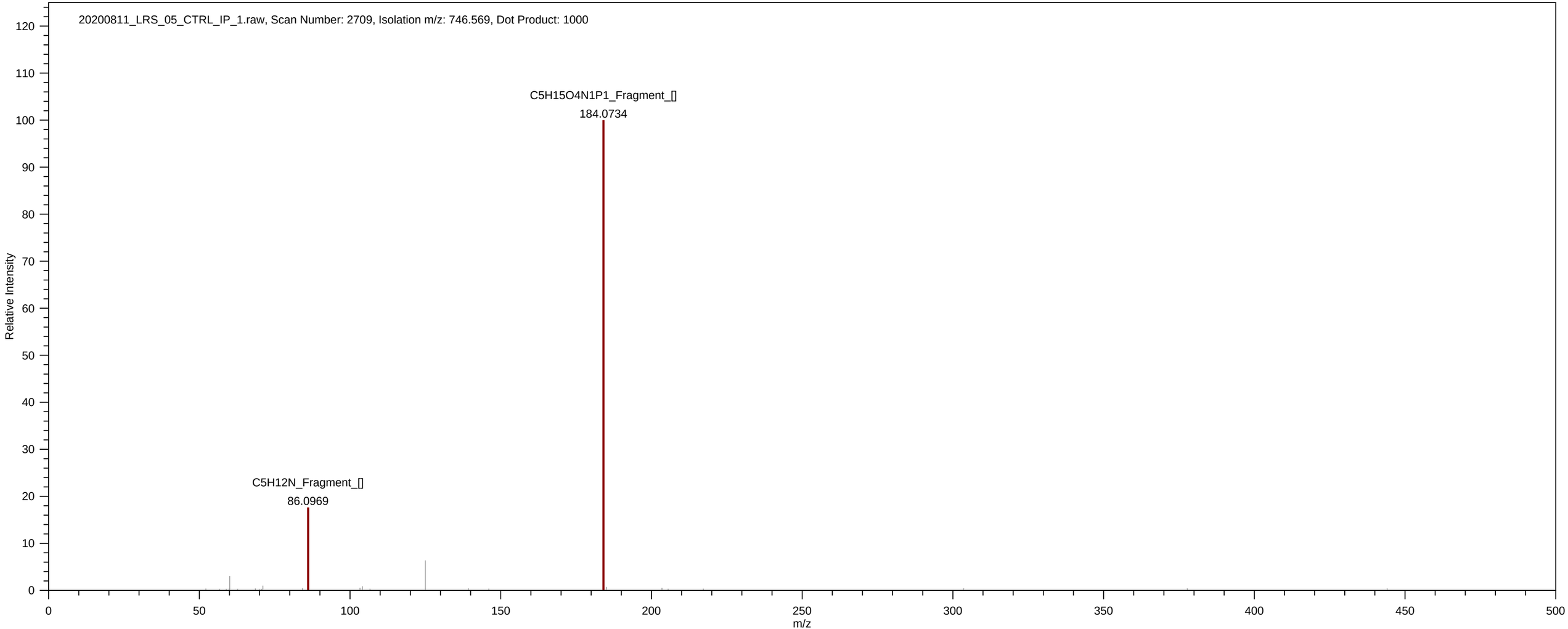
PC 33:1 [M+H]+ | Ret. Time (min): 9.282 | m/z: 746.569



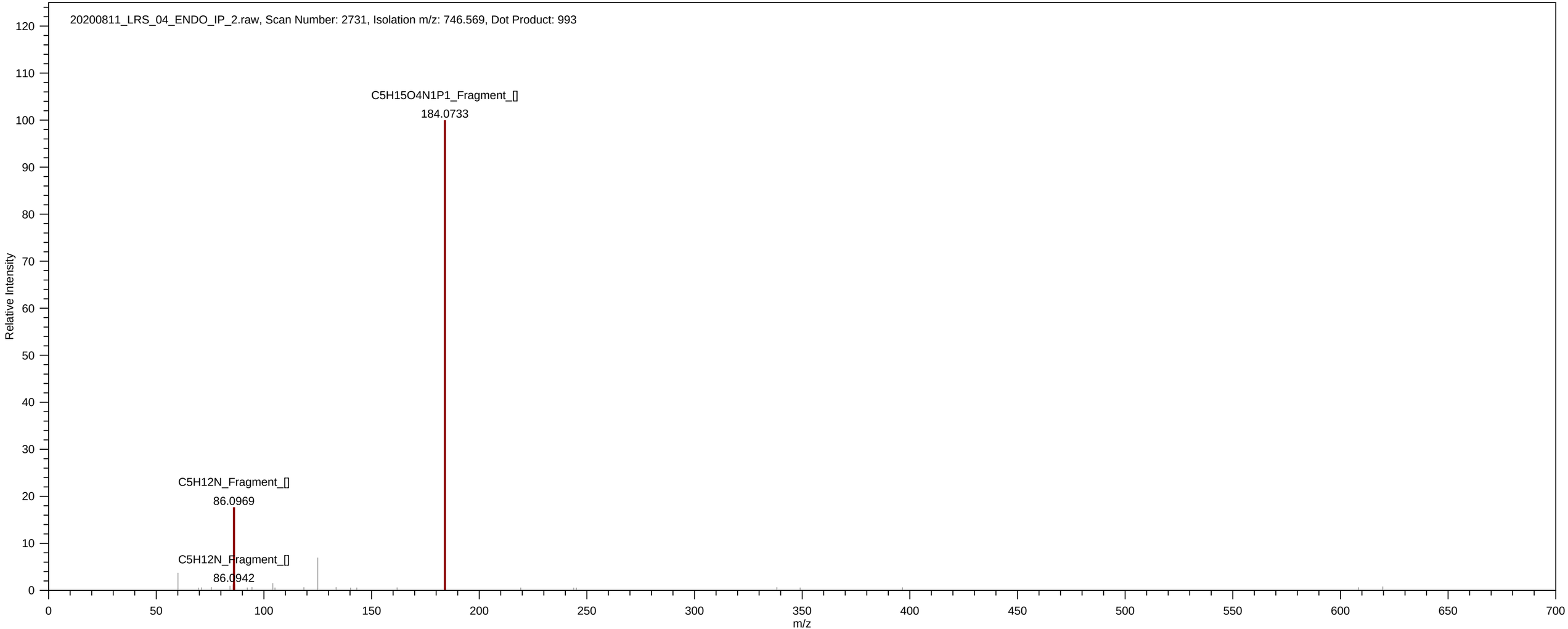
PC 33:1 [M+H]+ | Ret. Time (min): 9.366 | m/z: 746.569



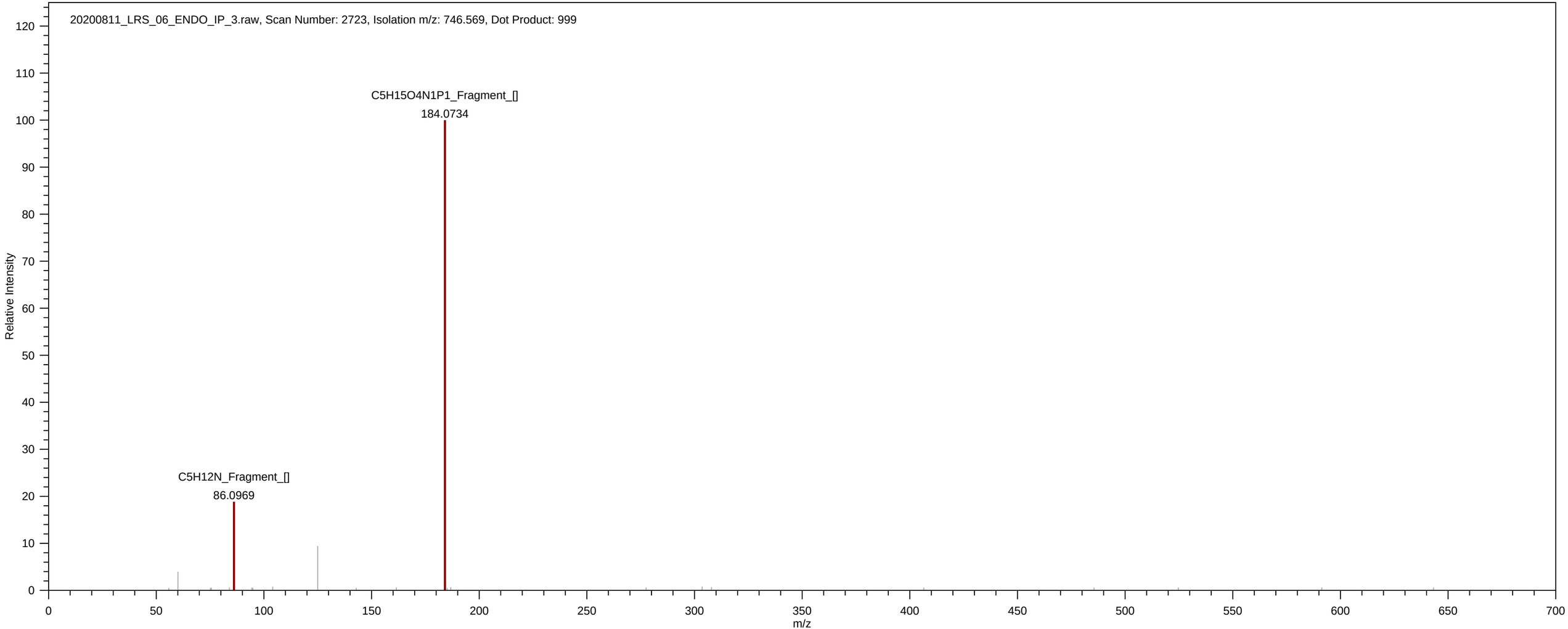
PC 33:1 [M+H]+ | Ret. Time (min): 9.366 | m/z: 746.569

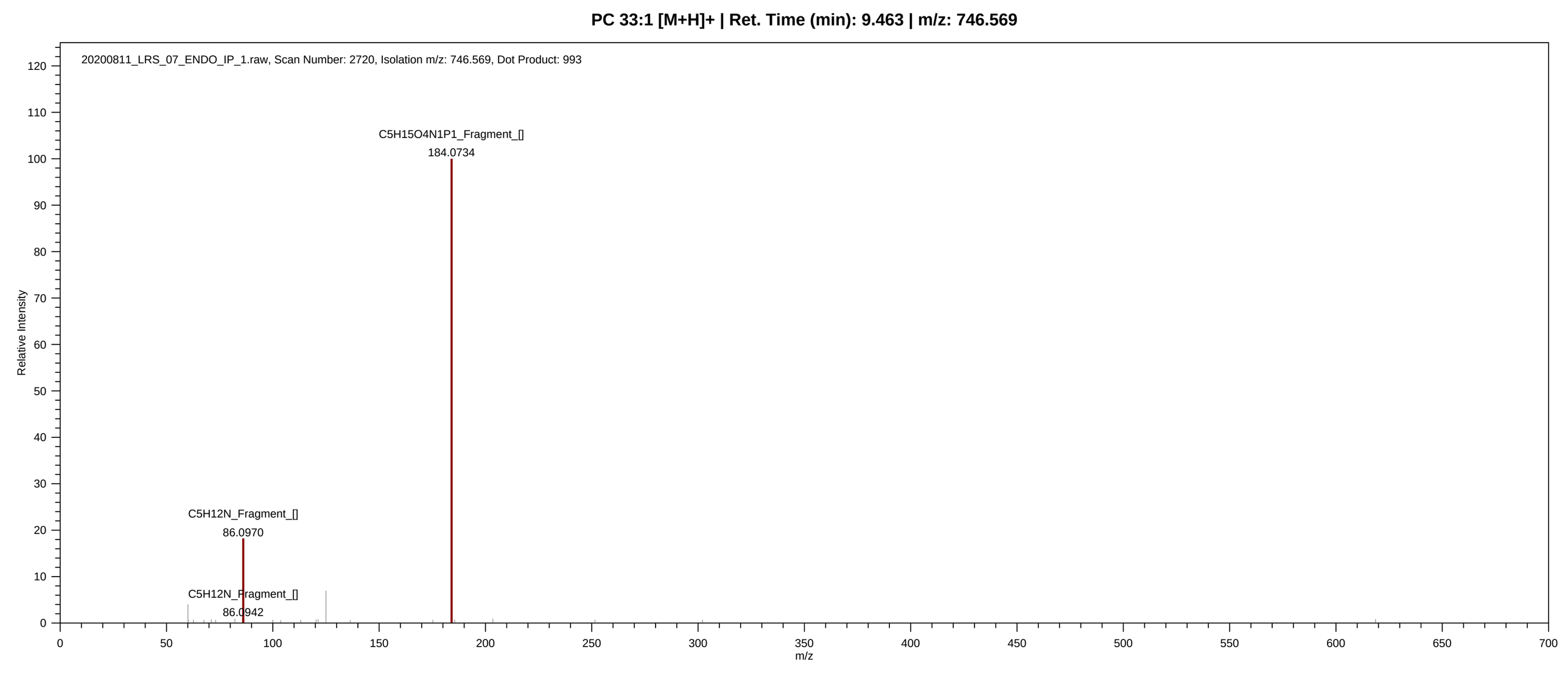


PC 33:1 [M+H]+ | Ret. Time (min): 9.458 | m/z: 746.569



PC 33:1 [M+H]+ | Ret. Time (min): 9.462 | m/z: 746.569




PC 33:1 [M+H]+ | Ret. Time (min): 9.463 | m/z: 746.569
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2720, Isolation m/z: 746.569, Dot Product: 993
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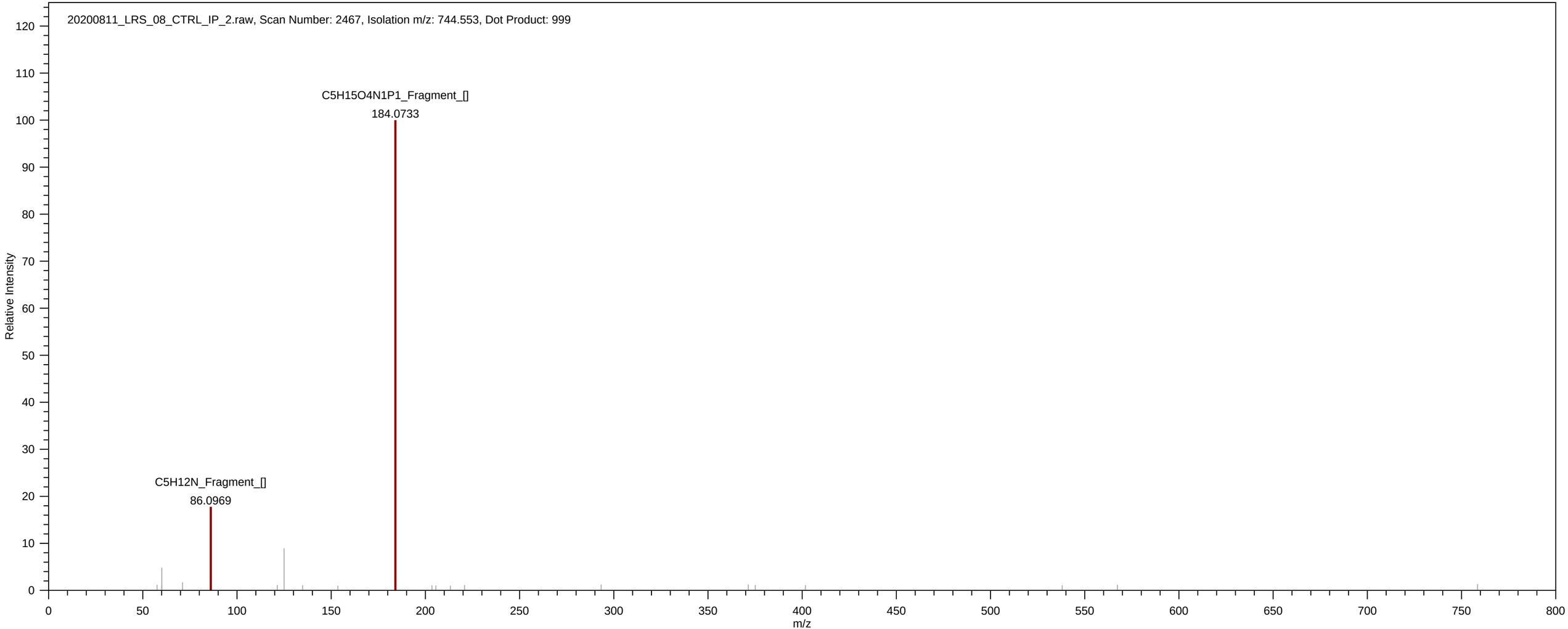
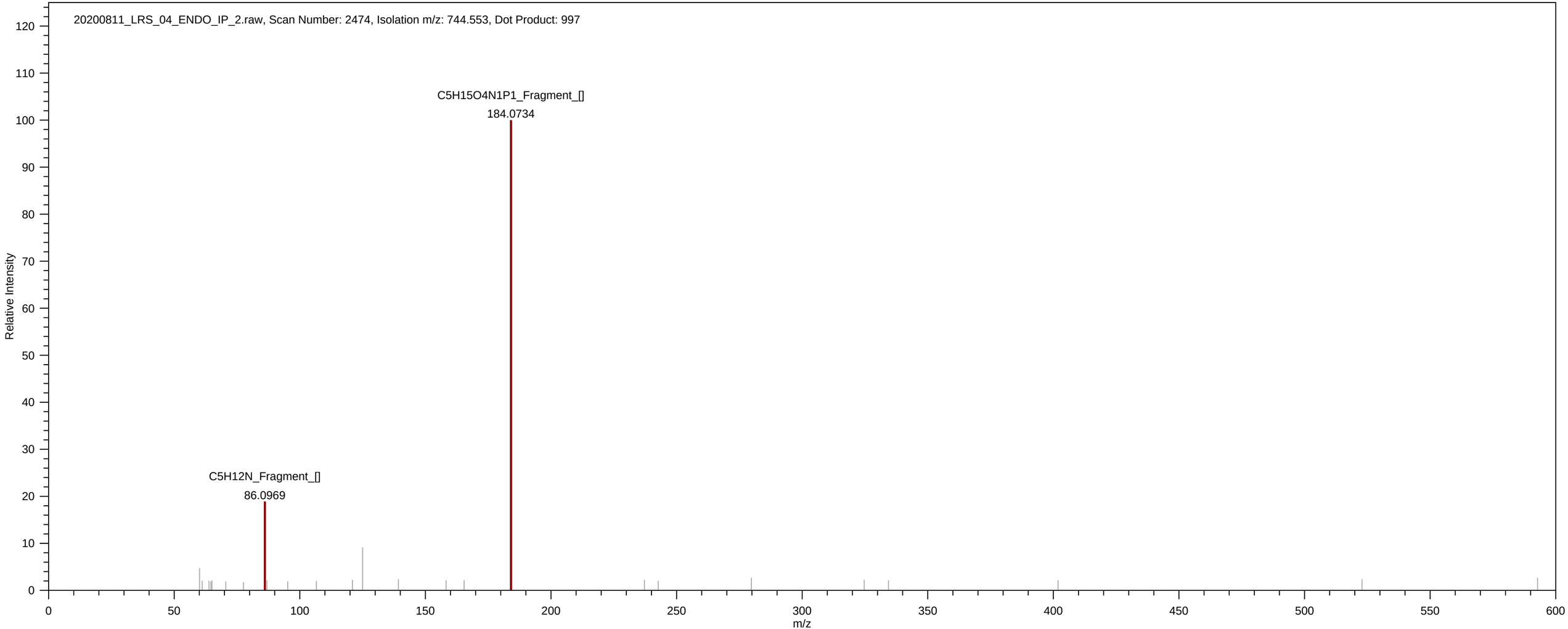
C5H12N_Fragment_[]
86.0970
C5H12N_Fragment_[]
86.0942
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700

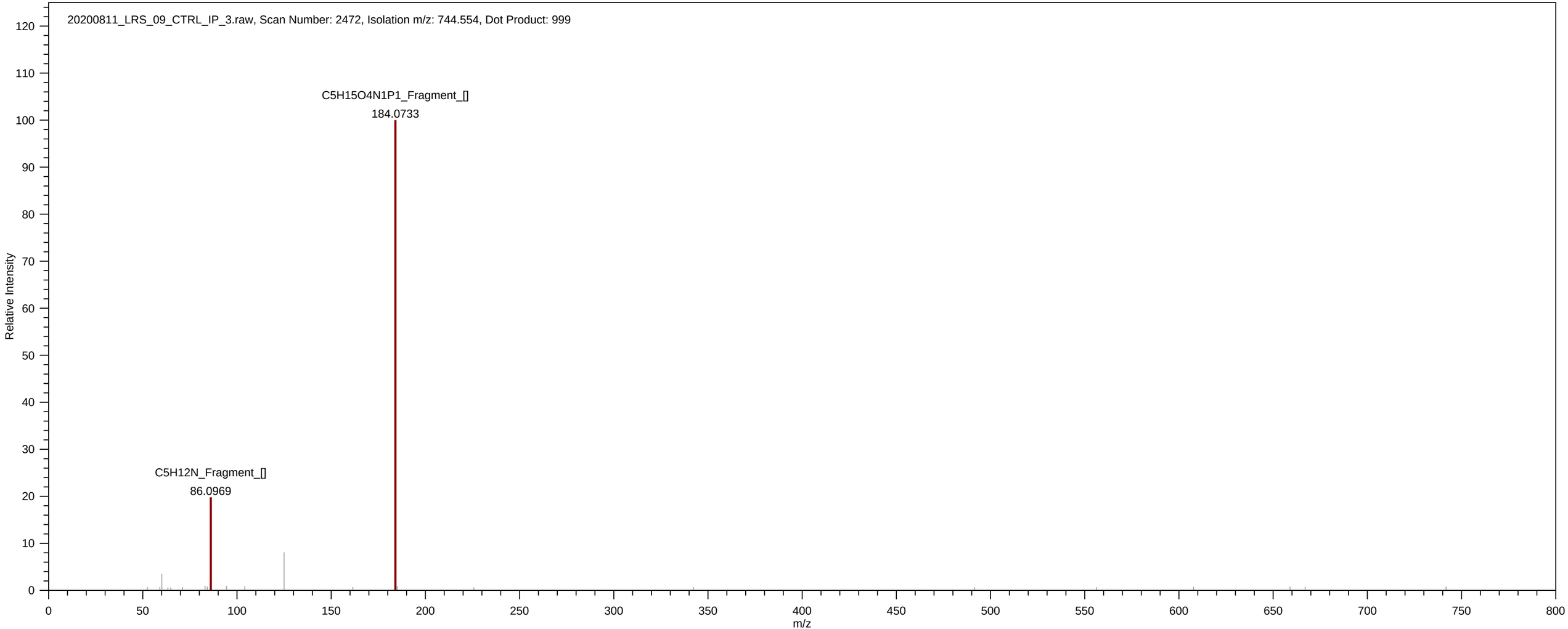
PC 33:2 [M+H]+ | Ret. Time (min): 8.577 | m/z: 744.553



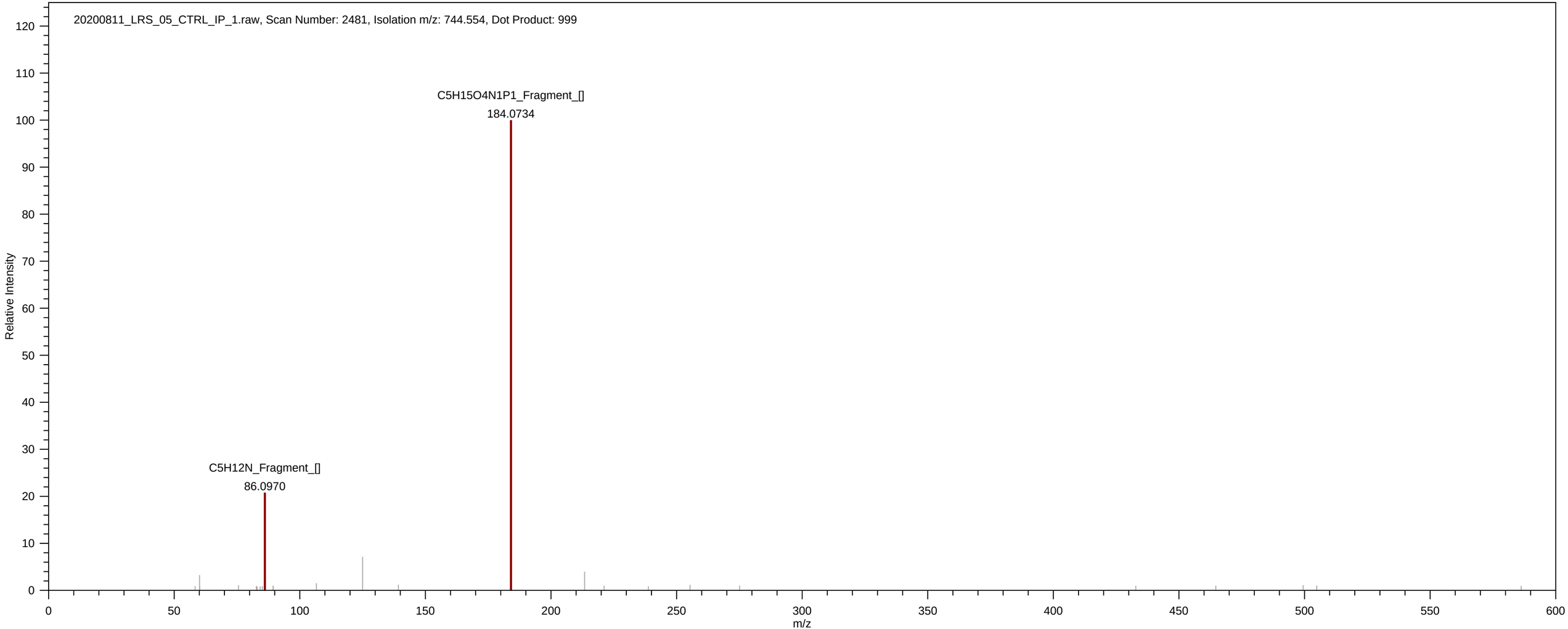
PC 33:2 [M+H]+ | Ret. Time (min): 8.597 | m/z: 744.553



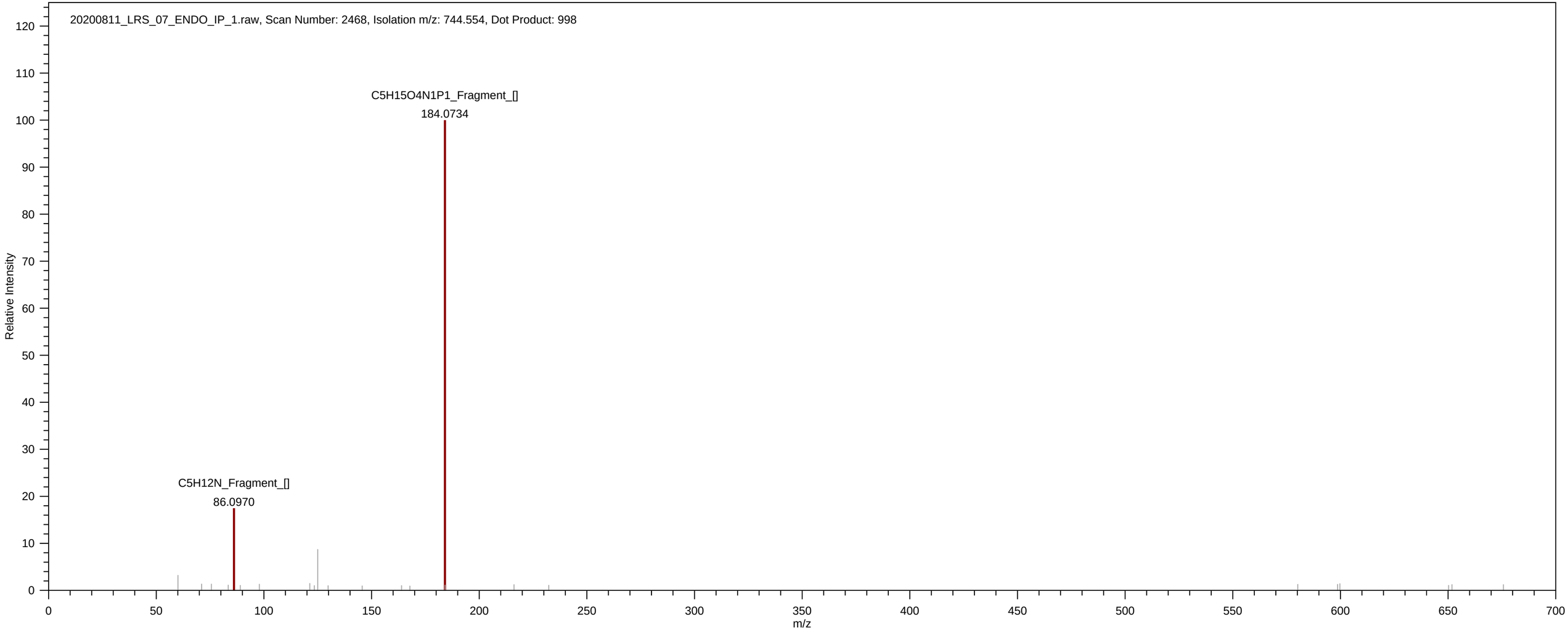
PC 33:2 [M+H]+ | Ret. Time (min): 8.594 | m/z: 744.554



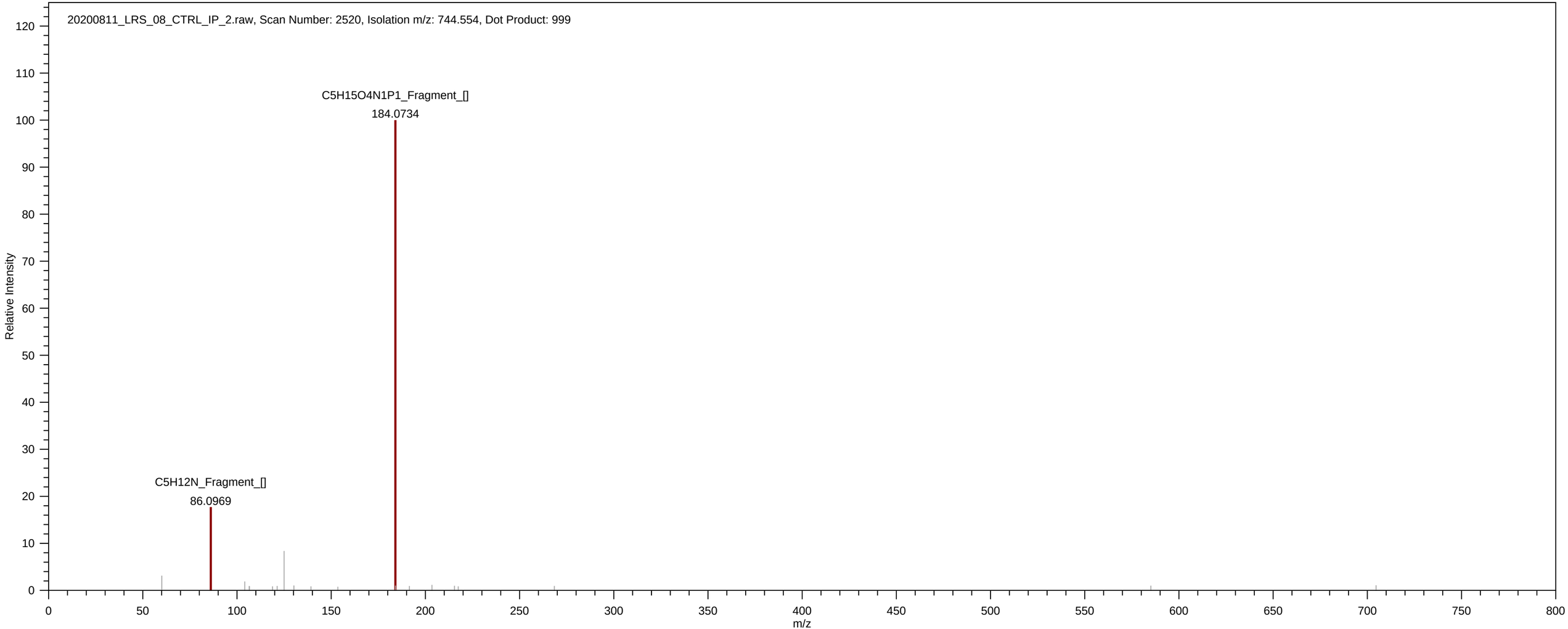
PC 33:2 [M+H]+ | Ret. Time (min): 8.604 | m/z: 744.554



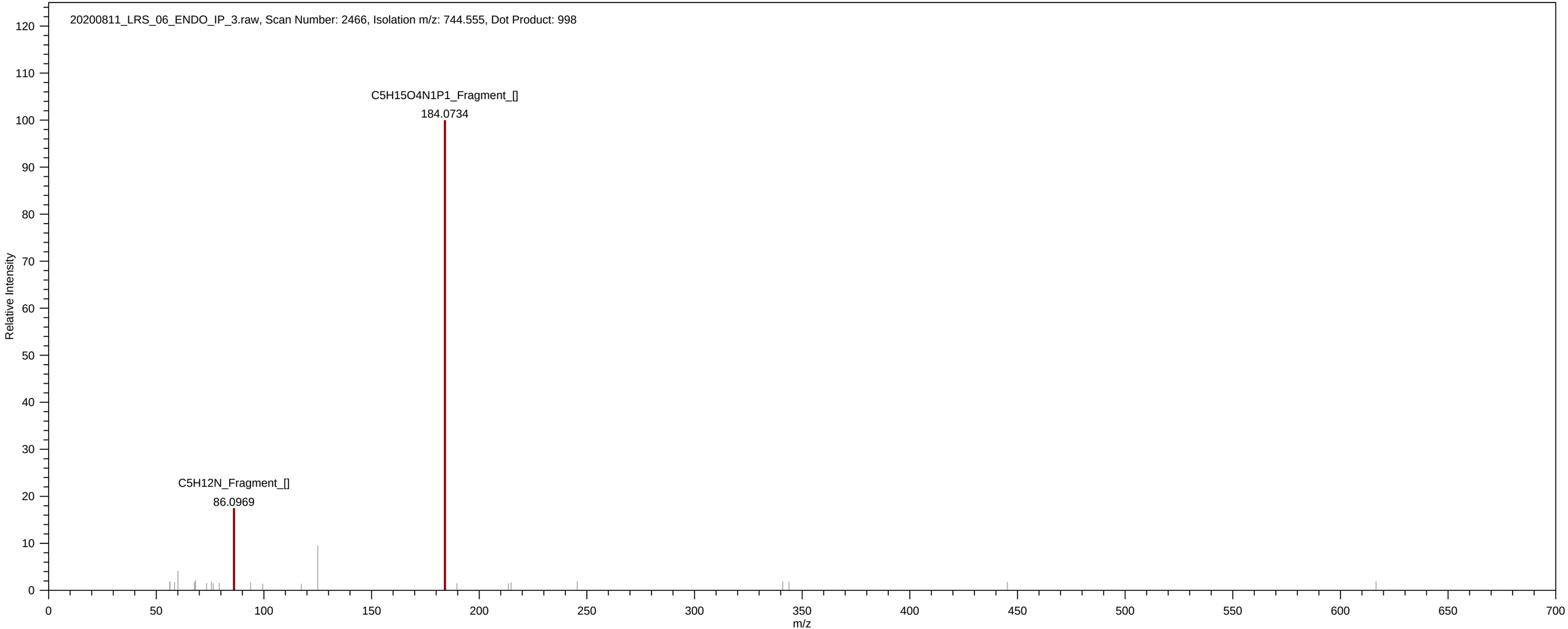
PC 33:2 [M+H]+ | Ret. Time (min): 8.624 | m/z: 744.554



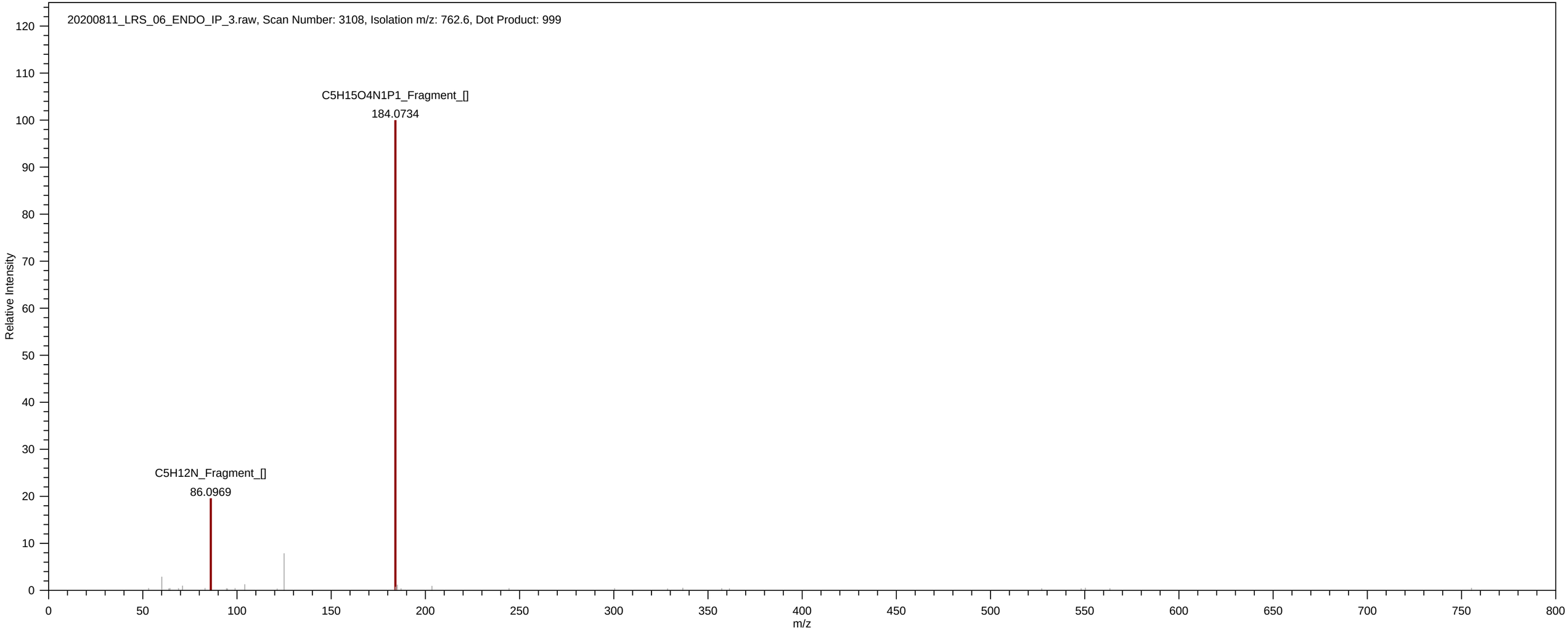
PC 33:2 [M+H]+ | Ret. Time (min): 8.761 | m/z: 744.554



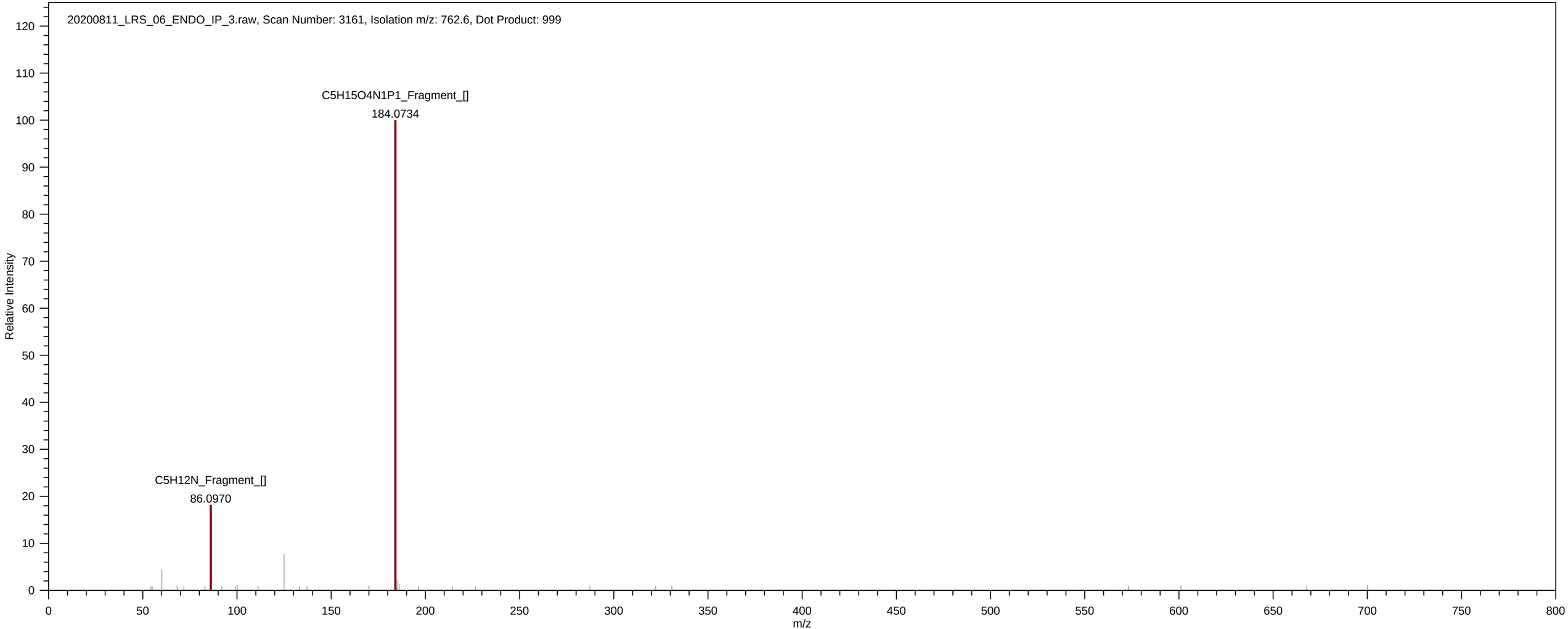
PC 33:2 [M+H]+ | Ret. Time (min): 8.604 | m/z: 744.555



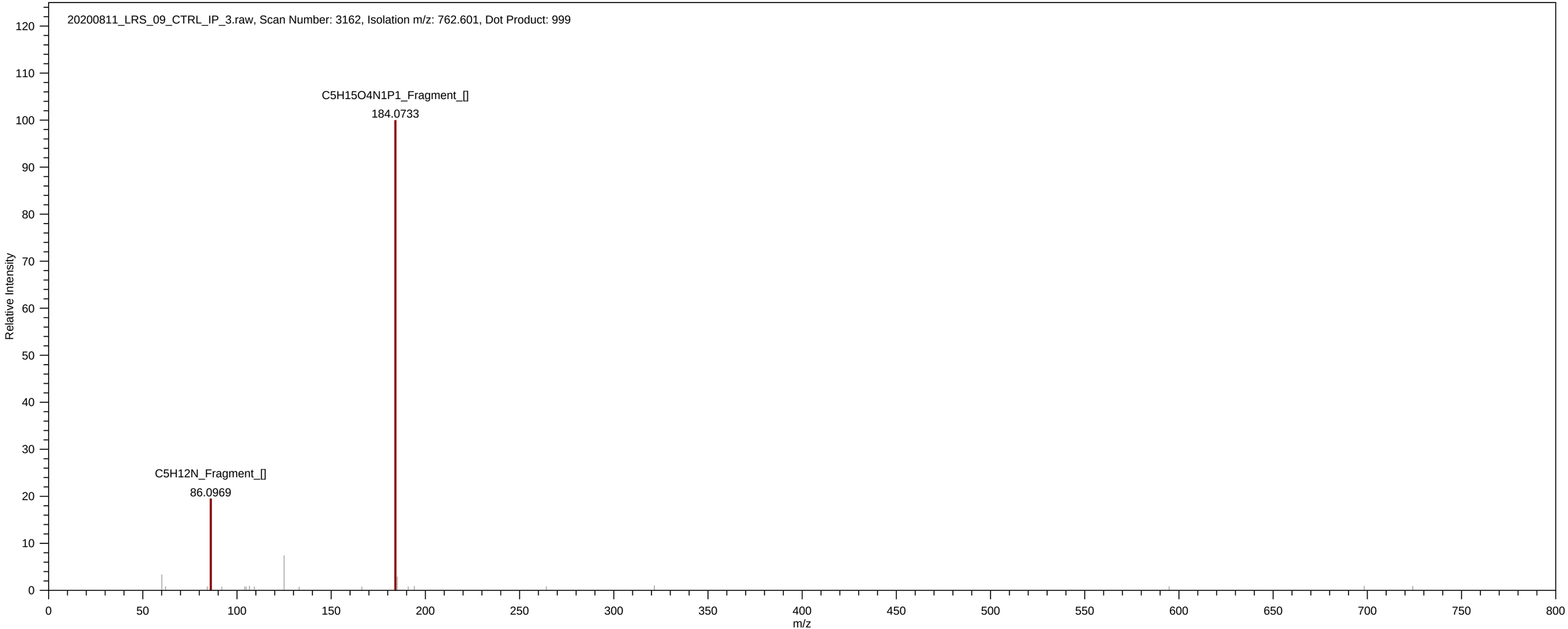
PC 34:0 [M+H]+ | Ret. Time (min): 10.734 | m/z: 762.6



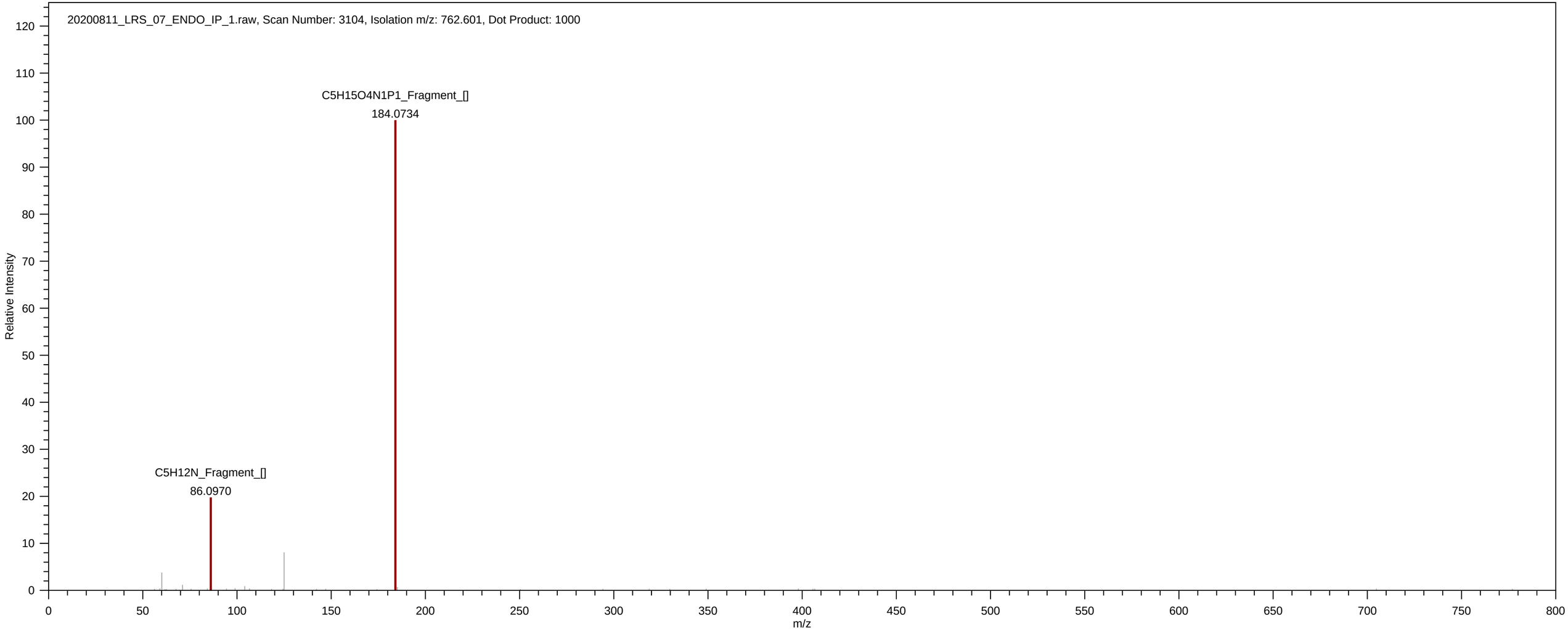
PC 34:0 [M+H]+ | Ret. Time (min): 10.915 | m/z: 762.6



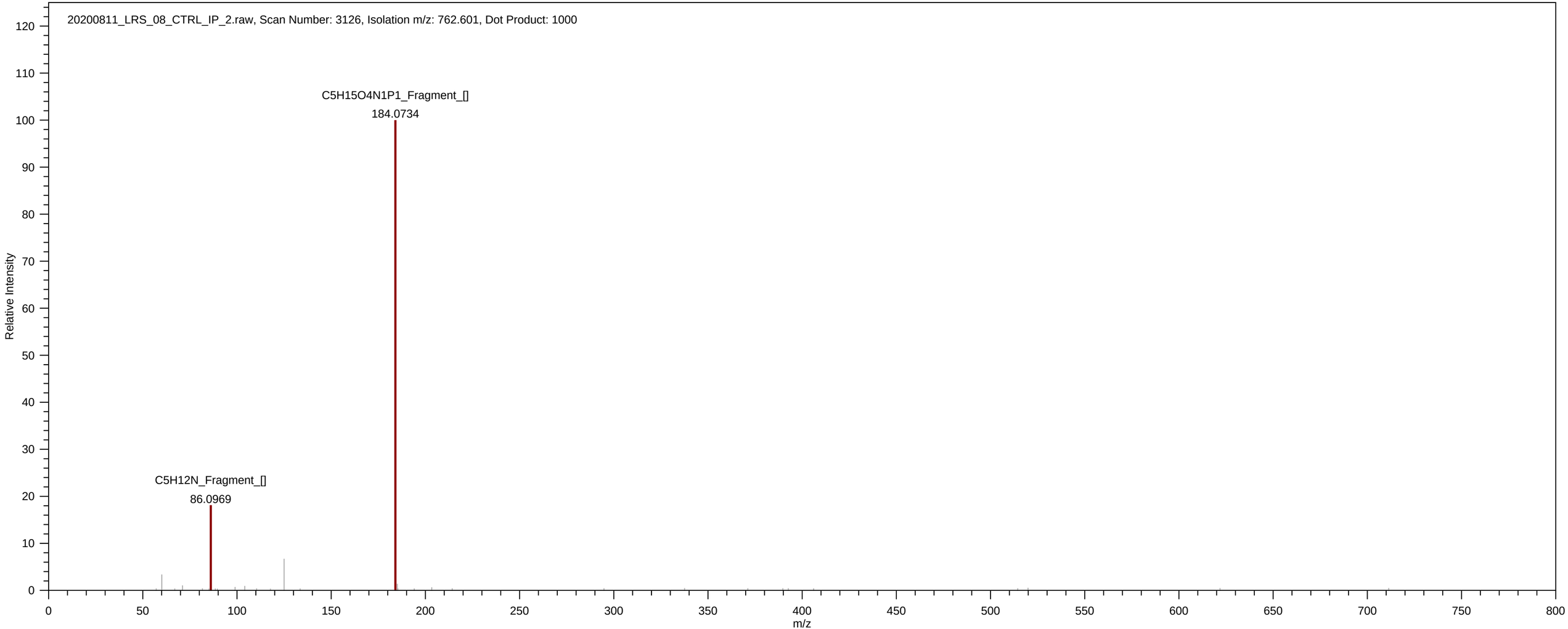
PC 34:0 [M+H]+ | Ret. Time (min): 10.87 | m/z: 762.601



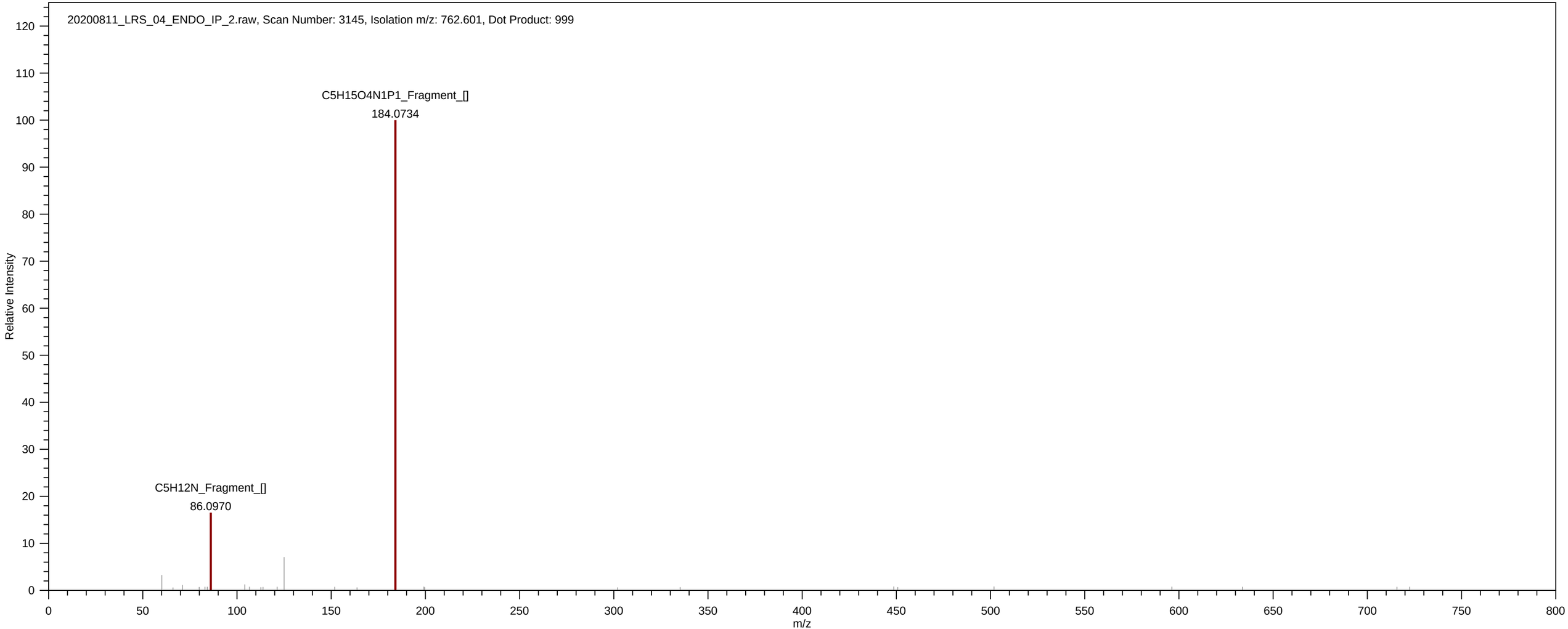
PC 34:0 [M+H]+ | Ret. Time (min): 10.737 | m/z: 762.601



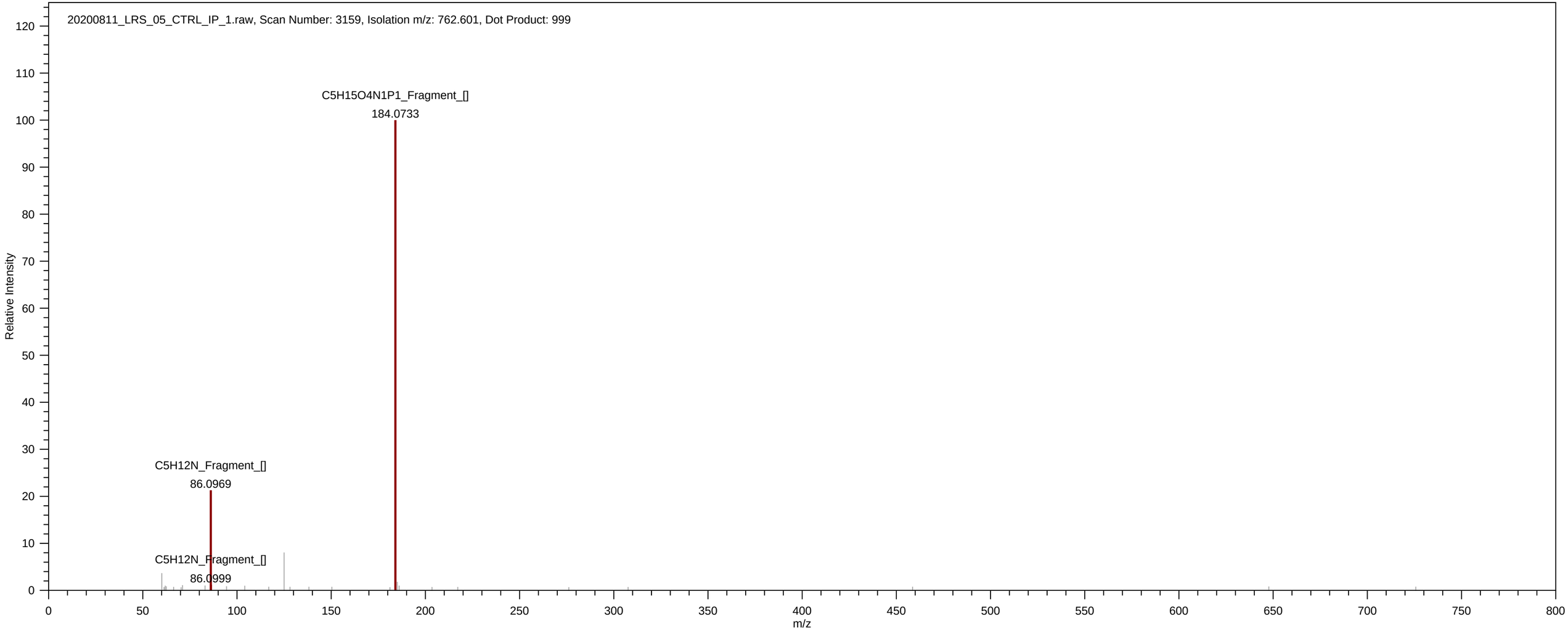
PC 34:0 [M+H]+ | Ret. Time (min): 10.773 | m/z: 762.601



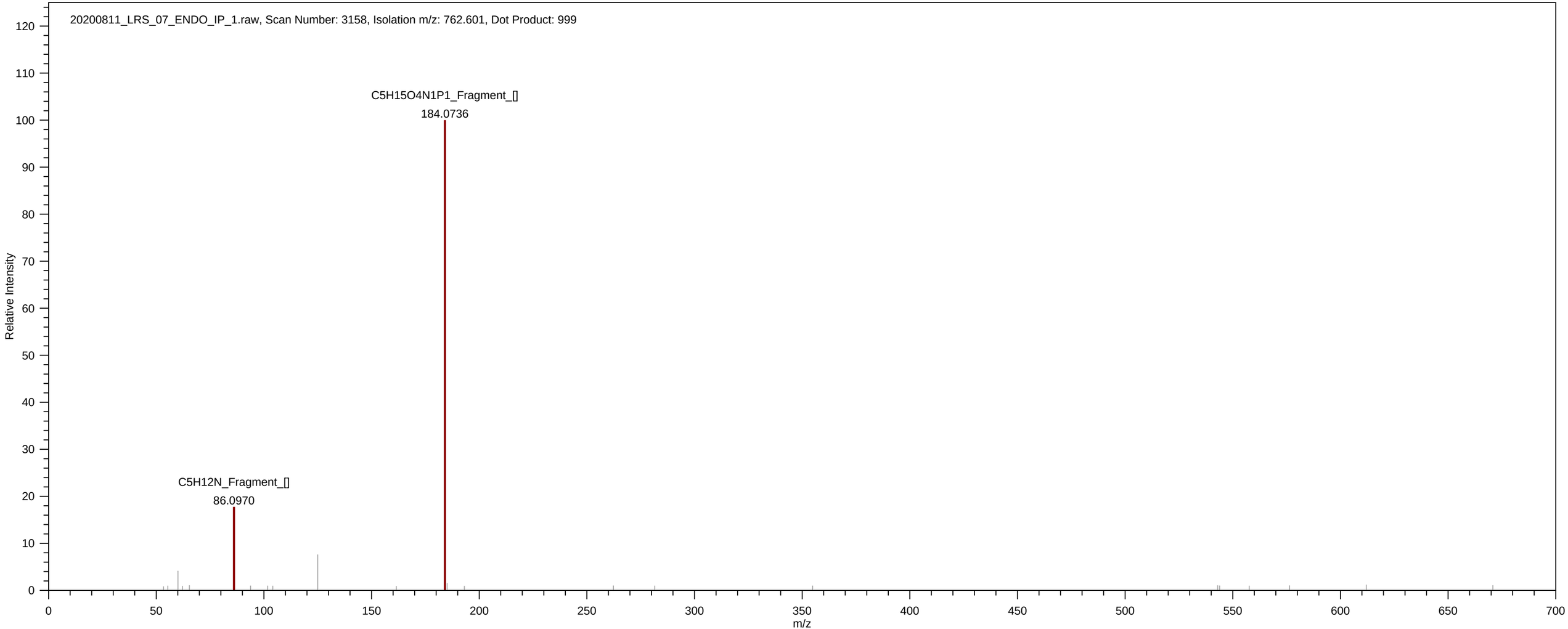
PC 34:0 [M+H]+ | Ret. Time (min): 10.837 | m/z: 762.601



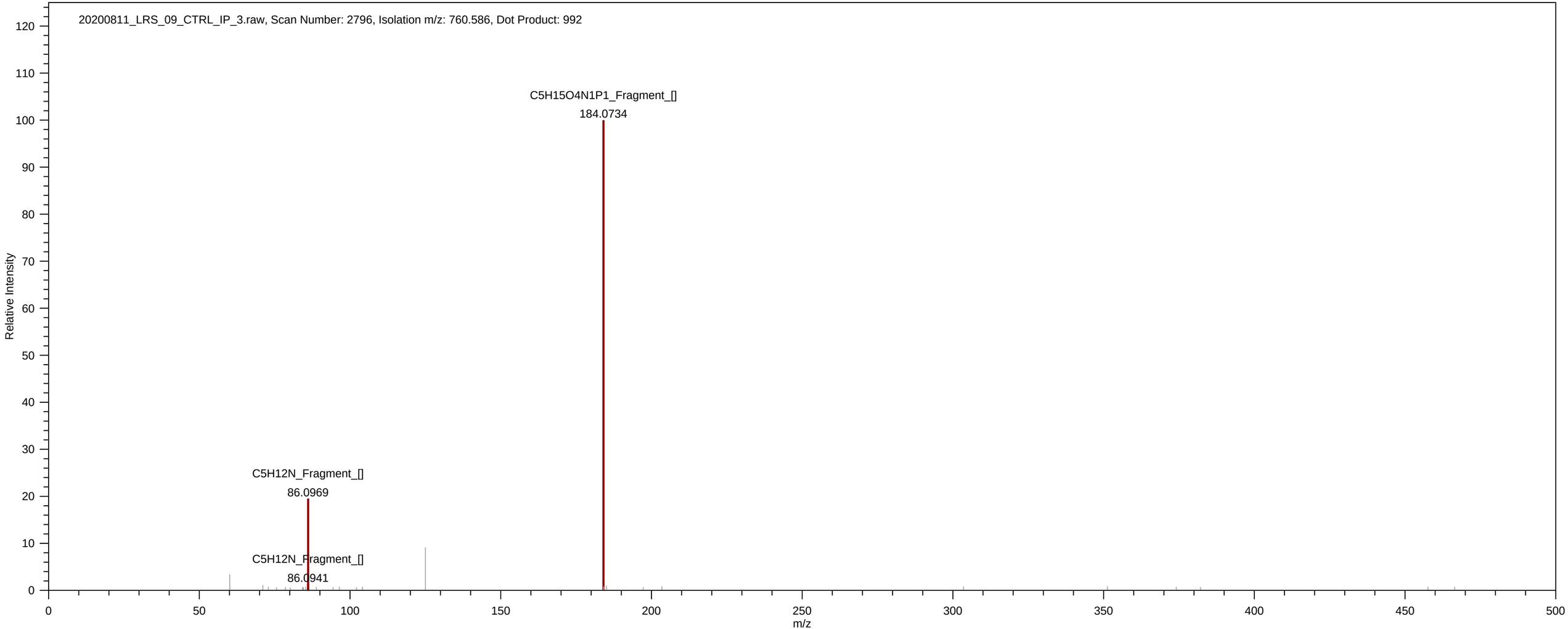
PC 34:0 [M+H]+ | Ret. Time (min): 10.867 | m/z: 762.601



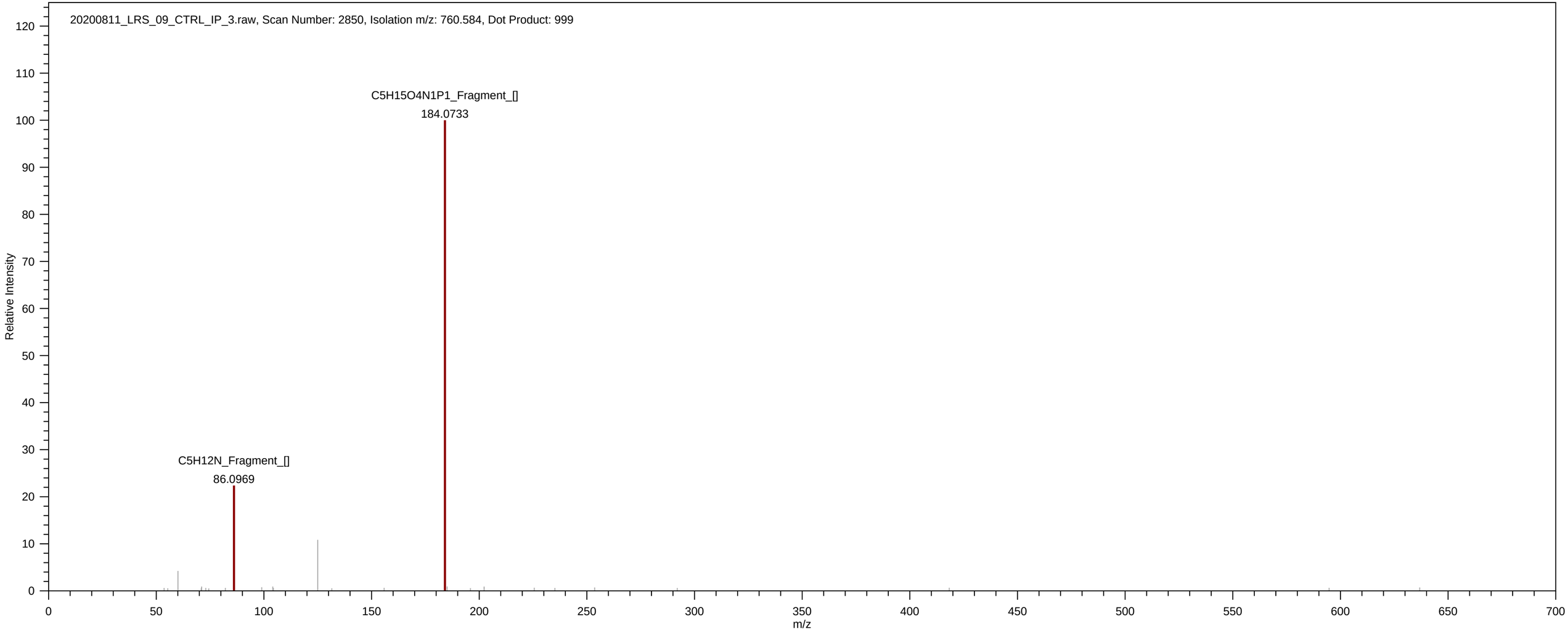
PC 34:0 [M+H]+ | Ret. Time (min): 10.917 | m/z: 762.601



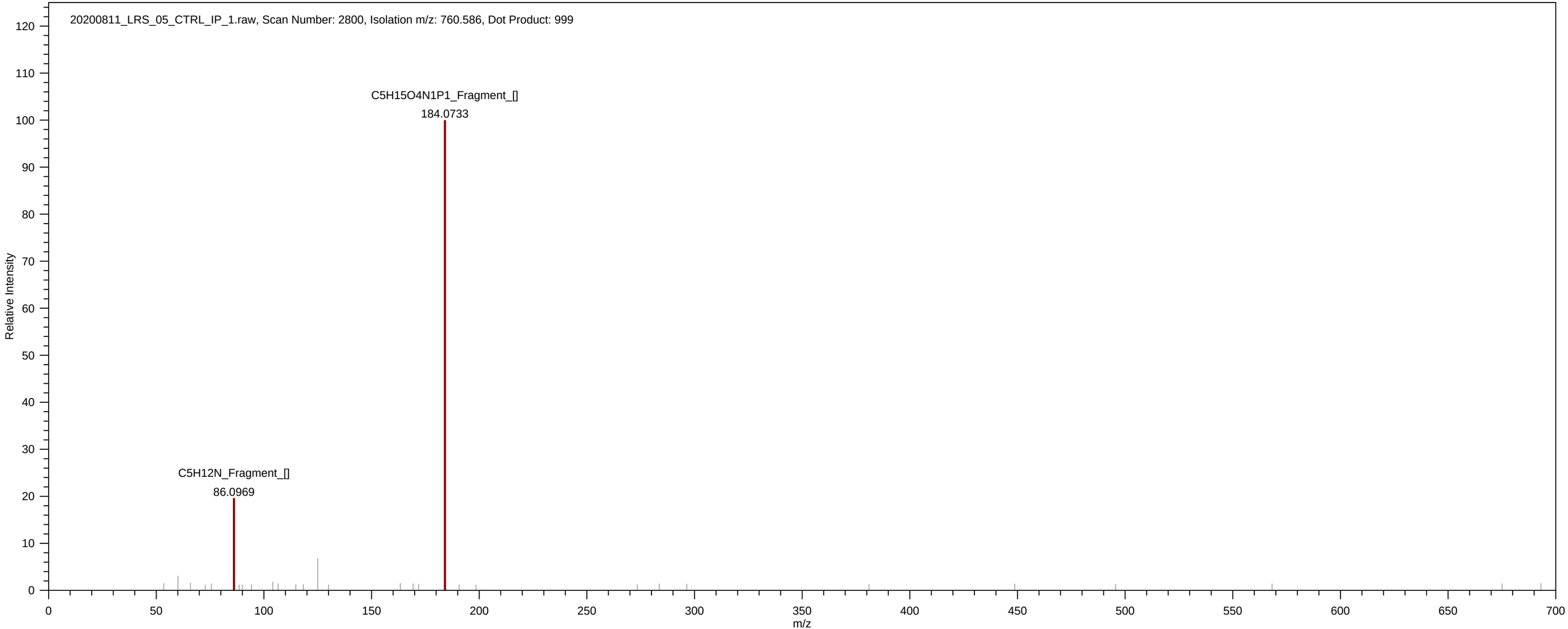
PC 34:1 [M+H]+ | Ret. Time (min): 9.841 | m/z: 760.586



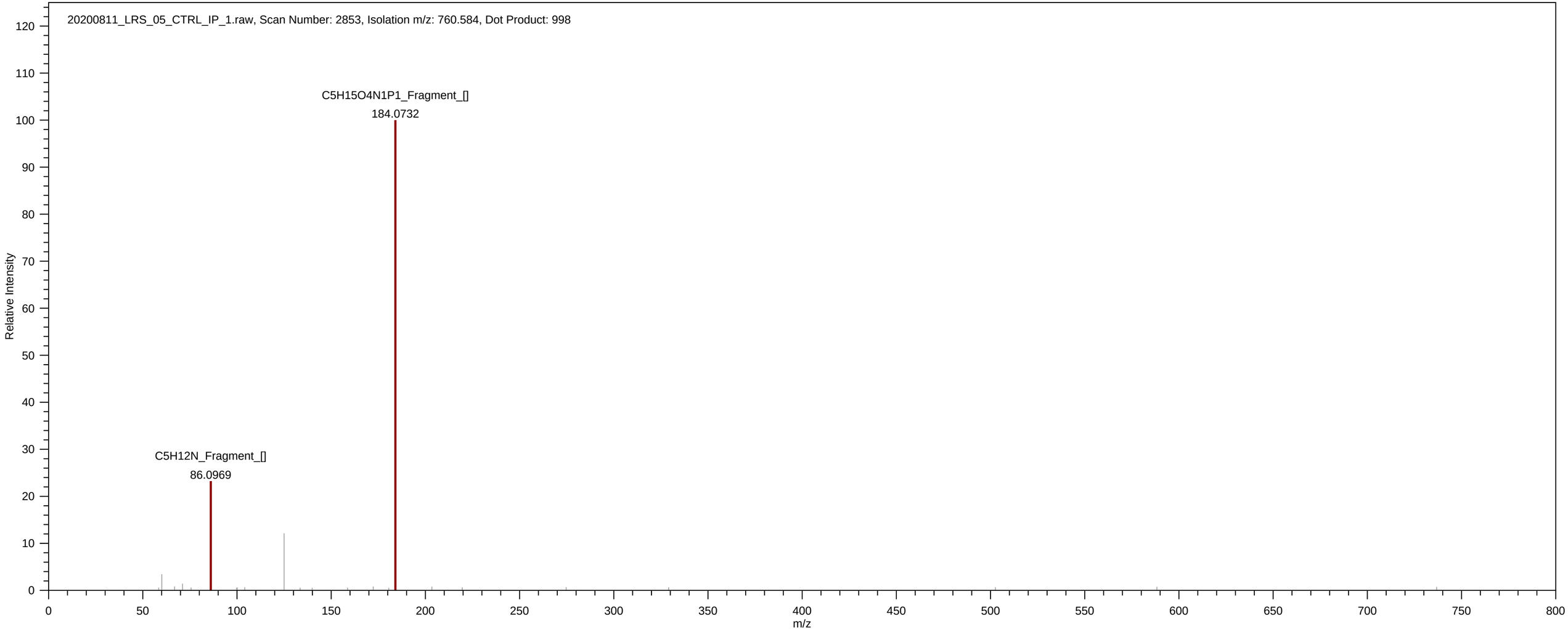
PC 34:1 [M+H]+ | Ret. Time (min): 9.841 | m/z: 760.584



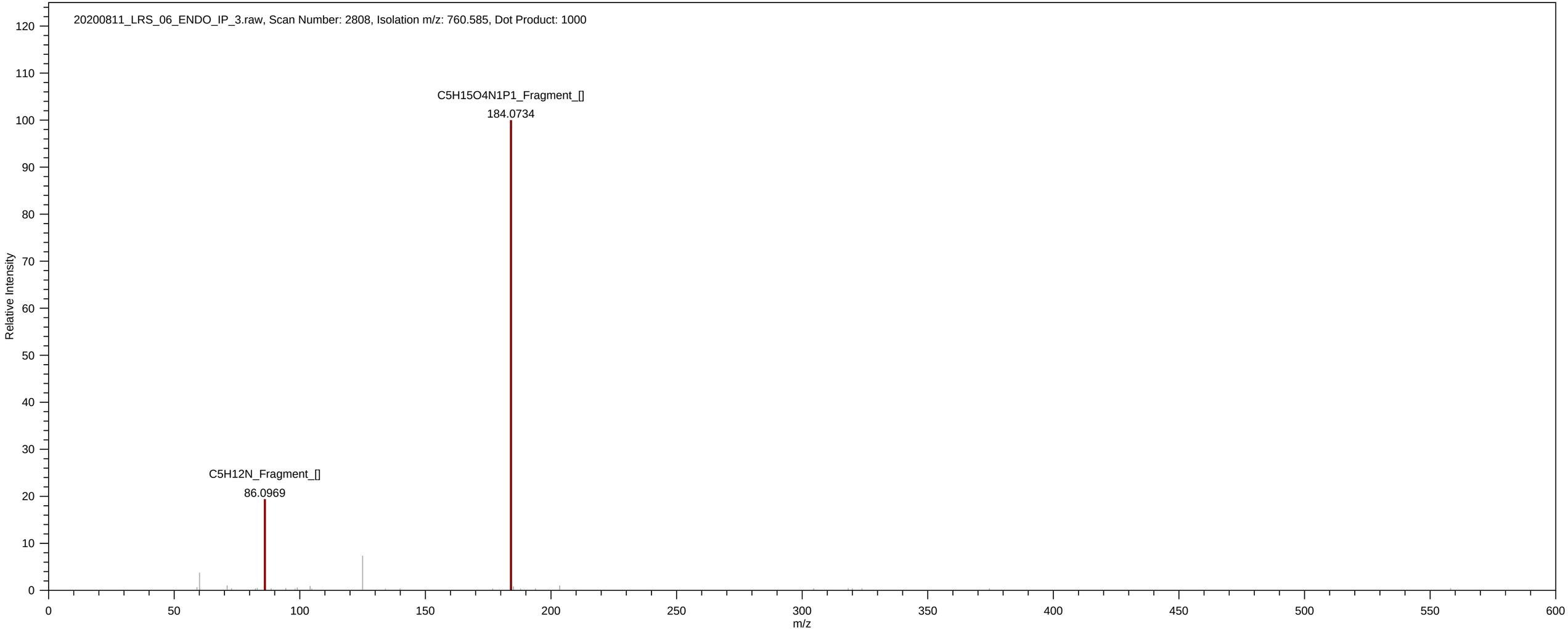
PC 34:1 [M+H]+ | Ret. Time (min): 9.844 | m/z: 760.586



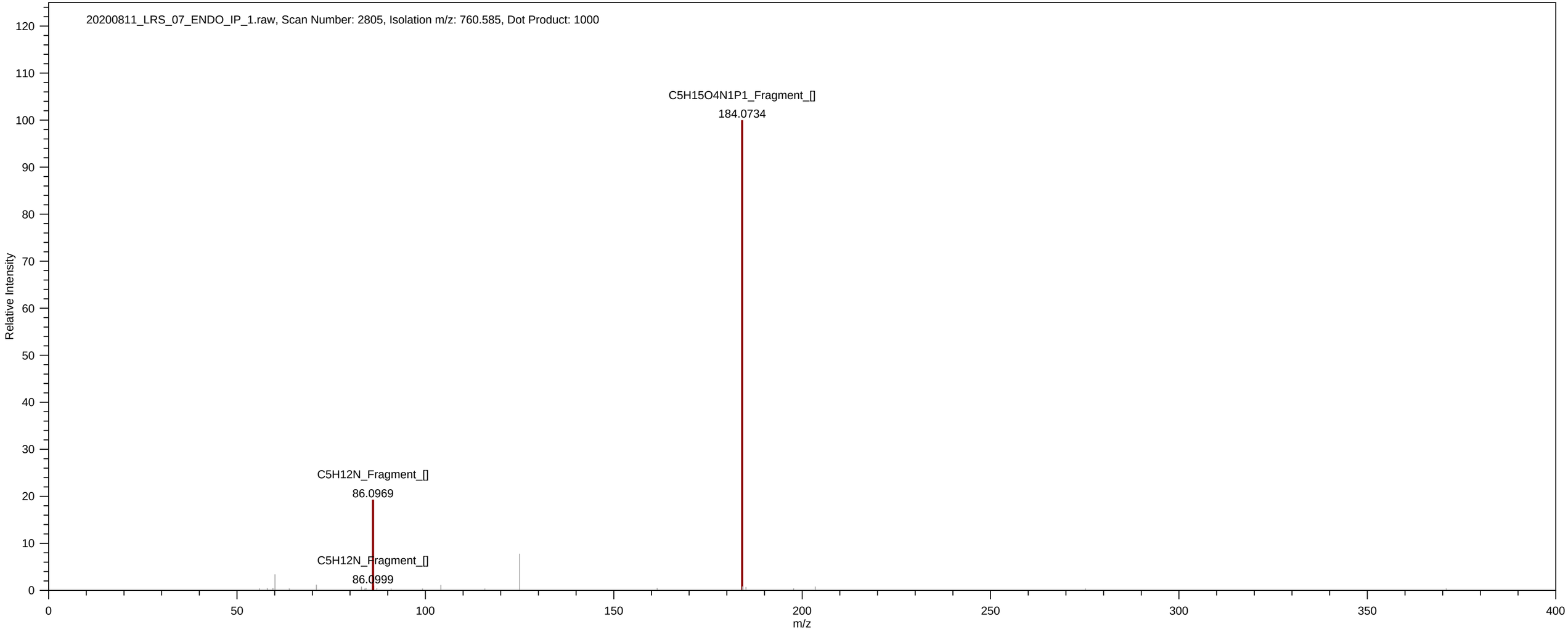
PC 34:1 [M+H]+ | Ret. Time (min): 9.844 | m/z: 760.584



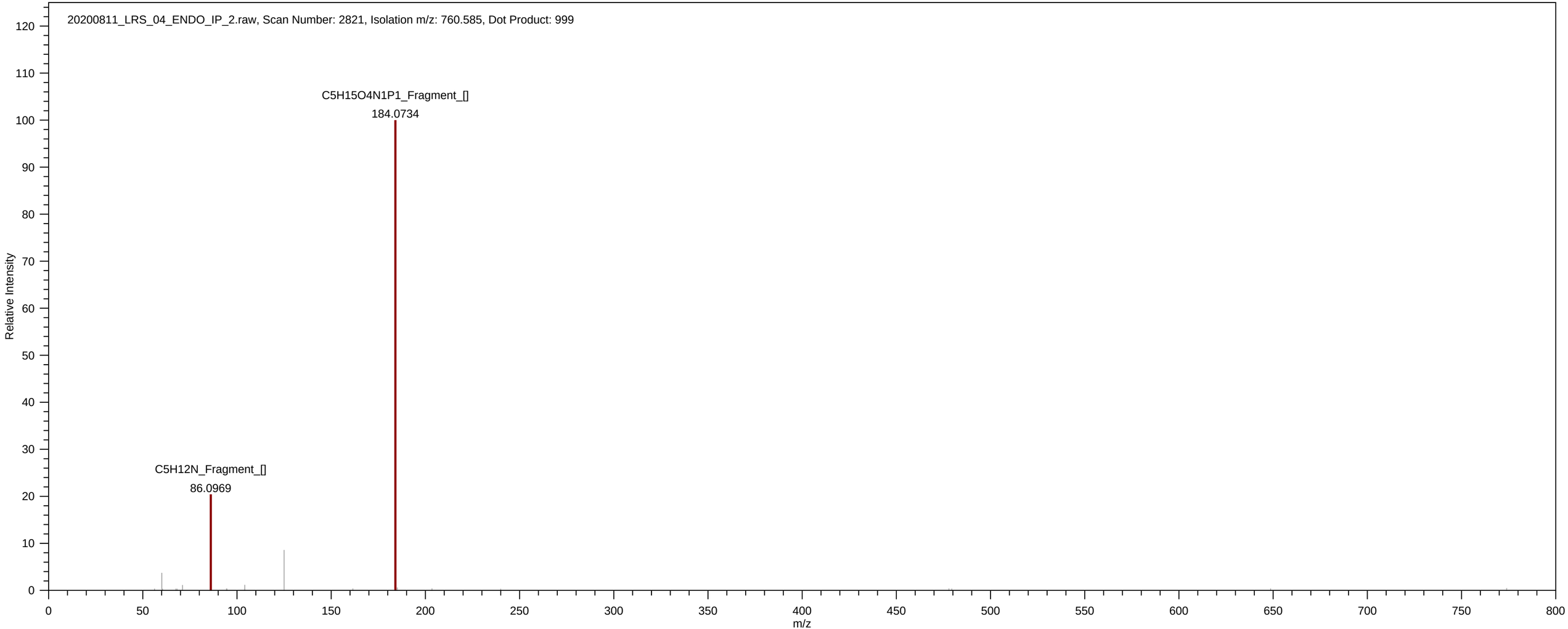
PC 34:1 [M+H]+ | Ret. Time (min): 9.742 | m/z: 760.585



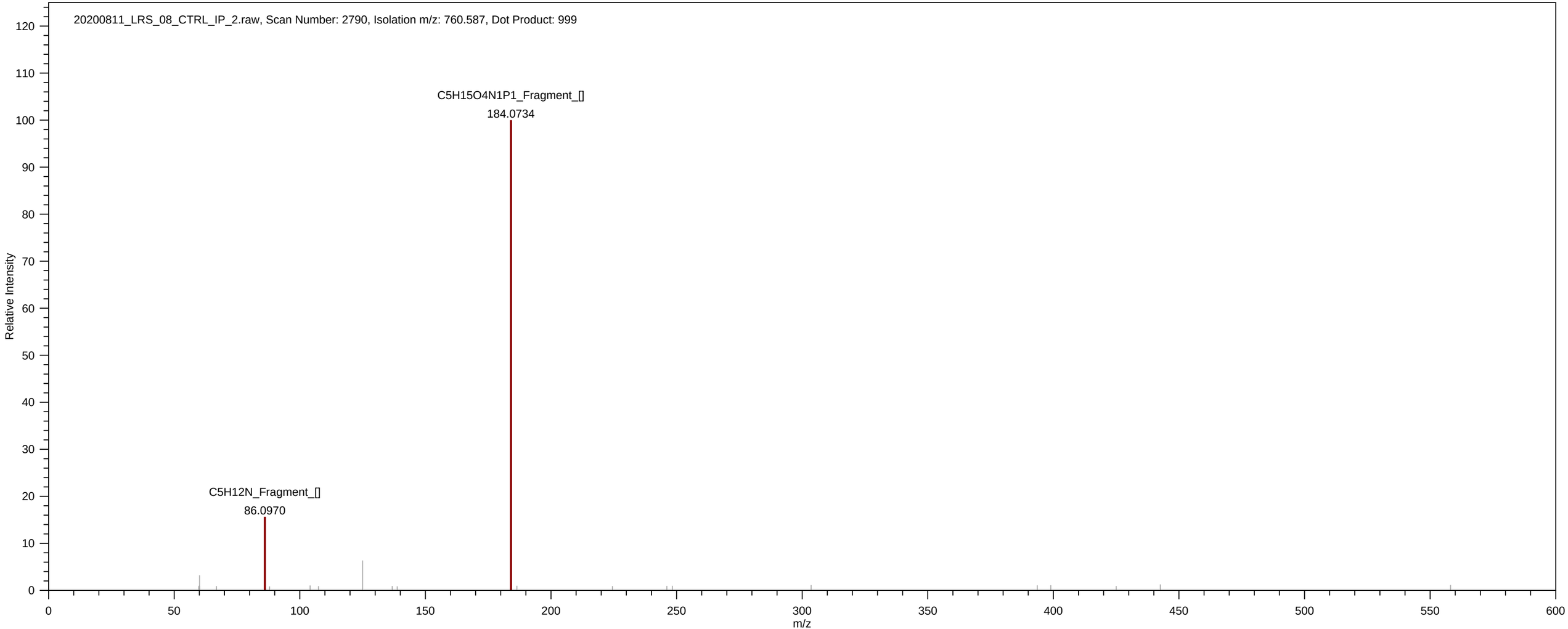
PC 34:1 [M+H]+ | Ret. Time (min): 9.743 | m/z: 760.585



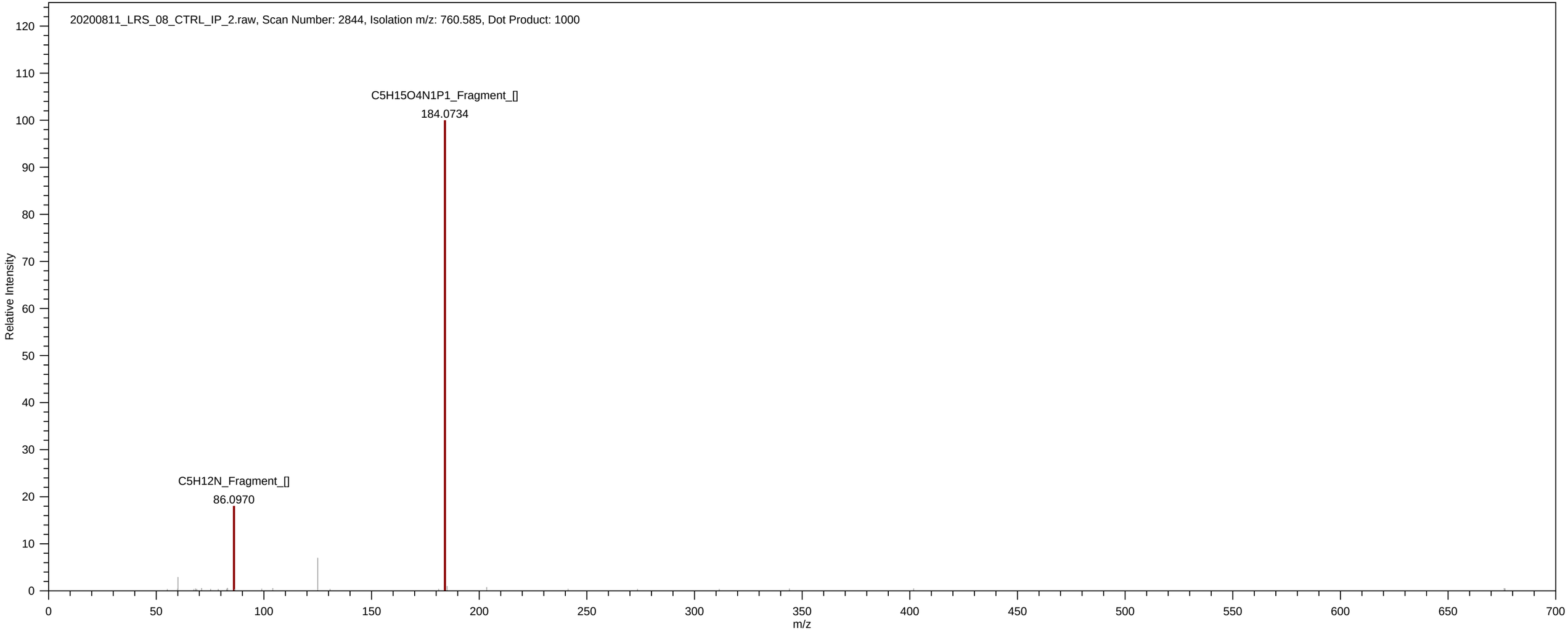
PC 34:1 [M+H]+ | Ret. Time (min): 9.758 | m/z: 760.585



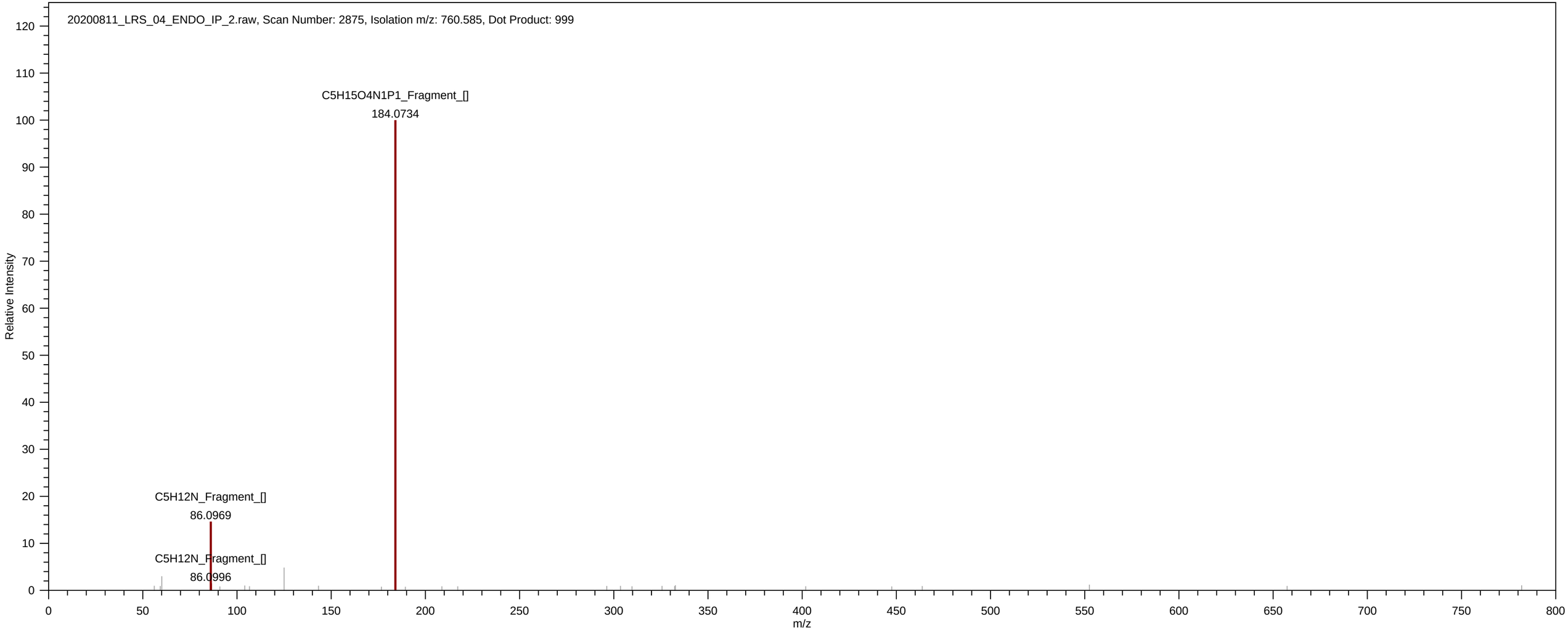
PC 34:1 [M+H]+ | Ret. Time (min): 9.835 | m/z: 760.587



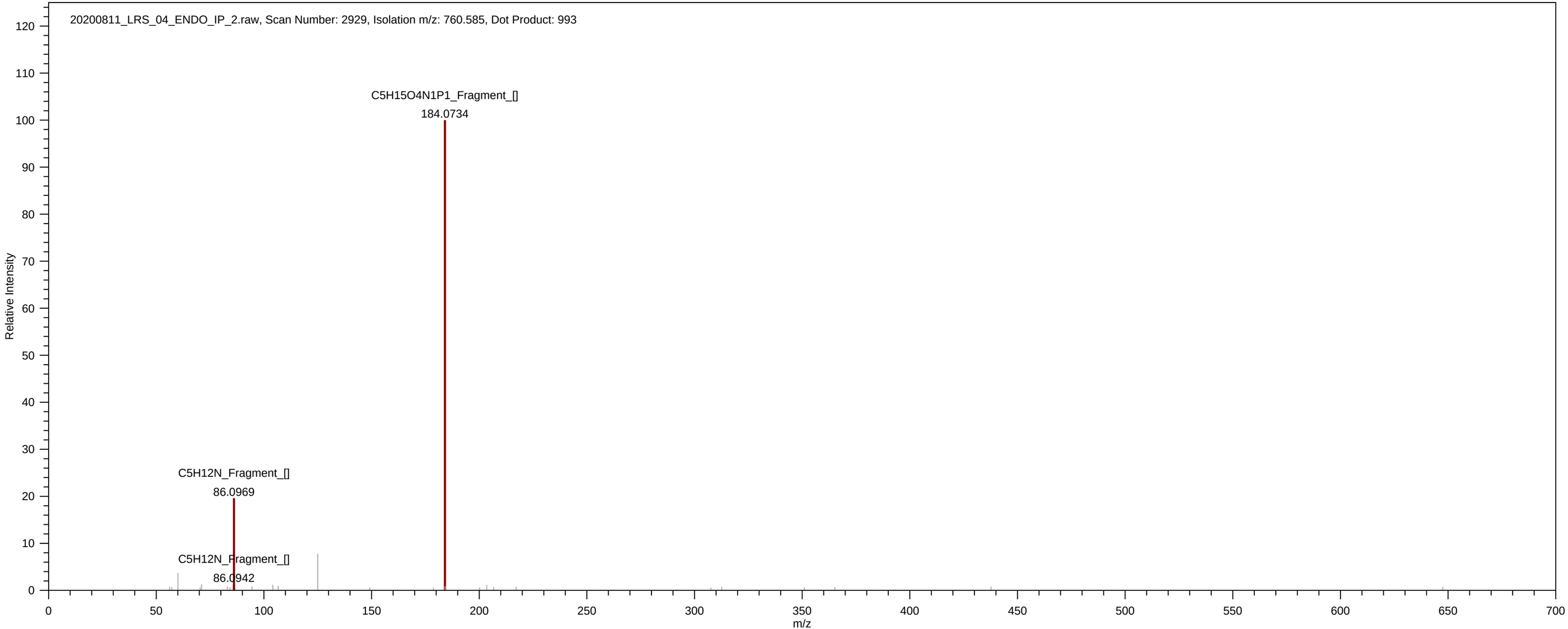
PC 34:1 [M+H]+ | Ret. Time (min): 9.835 | m/z: 760.585



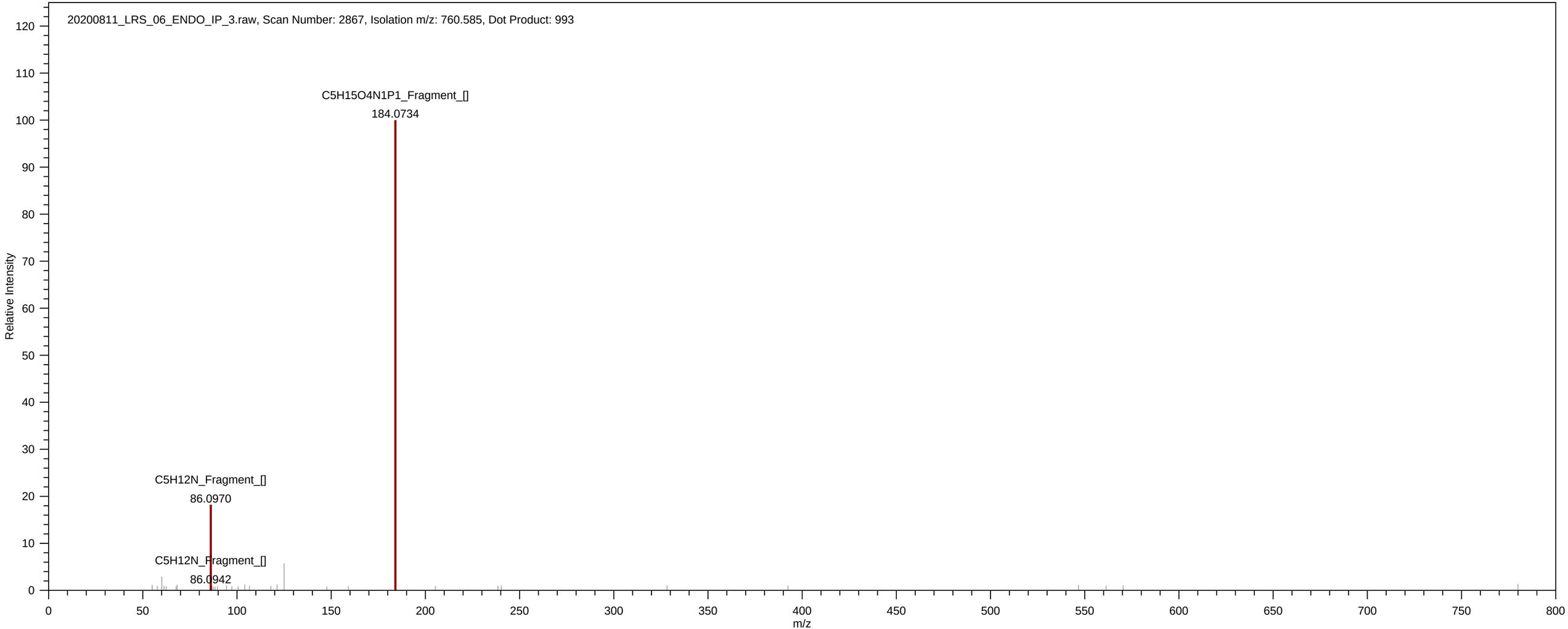
PC 34:1 [M+H]+ | Ret. Time (min): 9.933 | m/z: 760.585



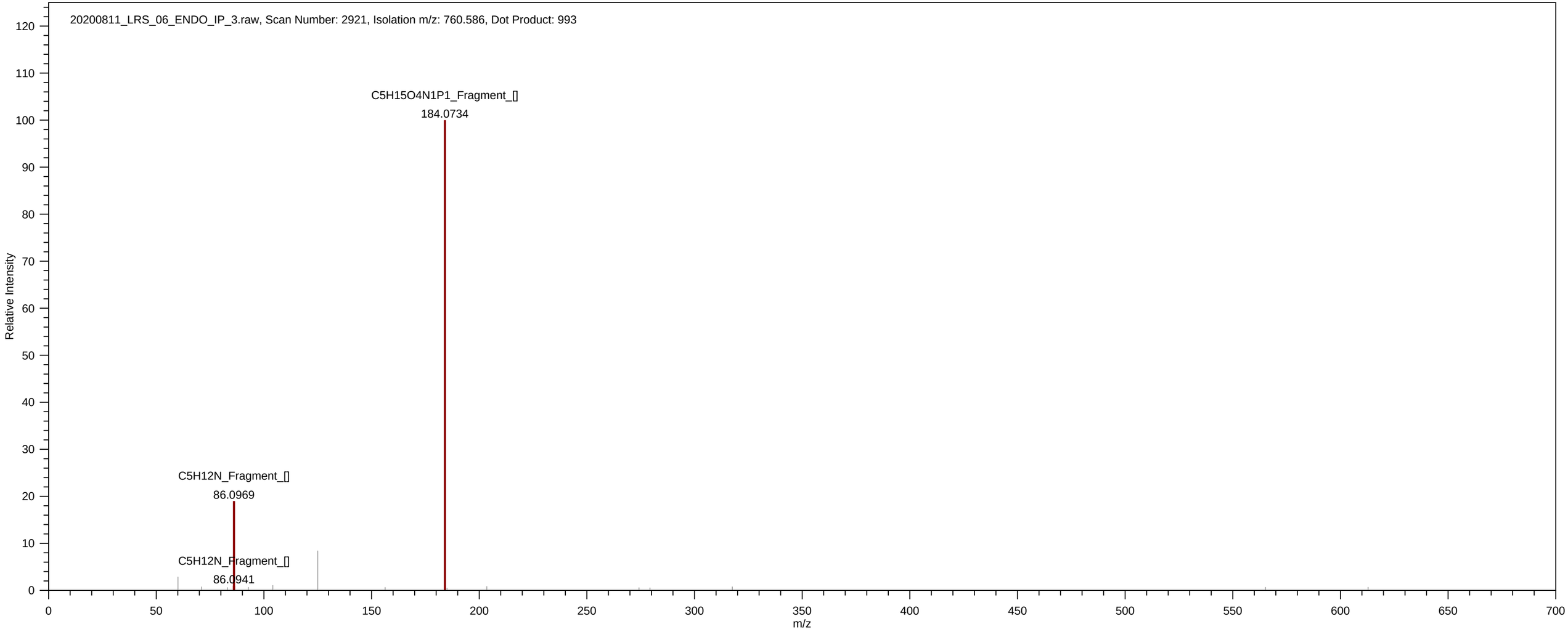
PC 34:1 [M+H]+ | Ret. Time (min): 9.933 | m/z: 760.585



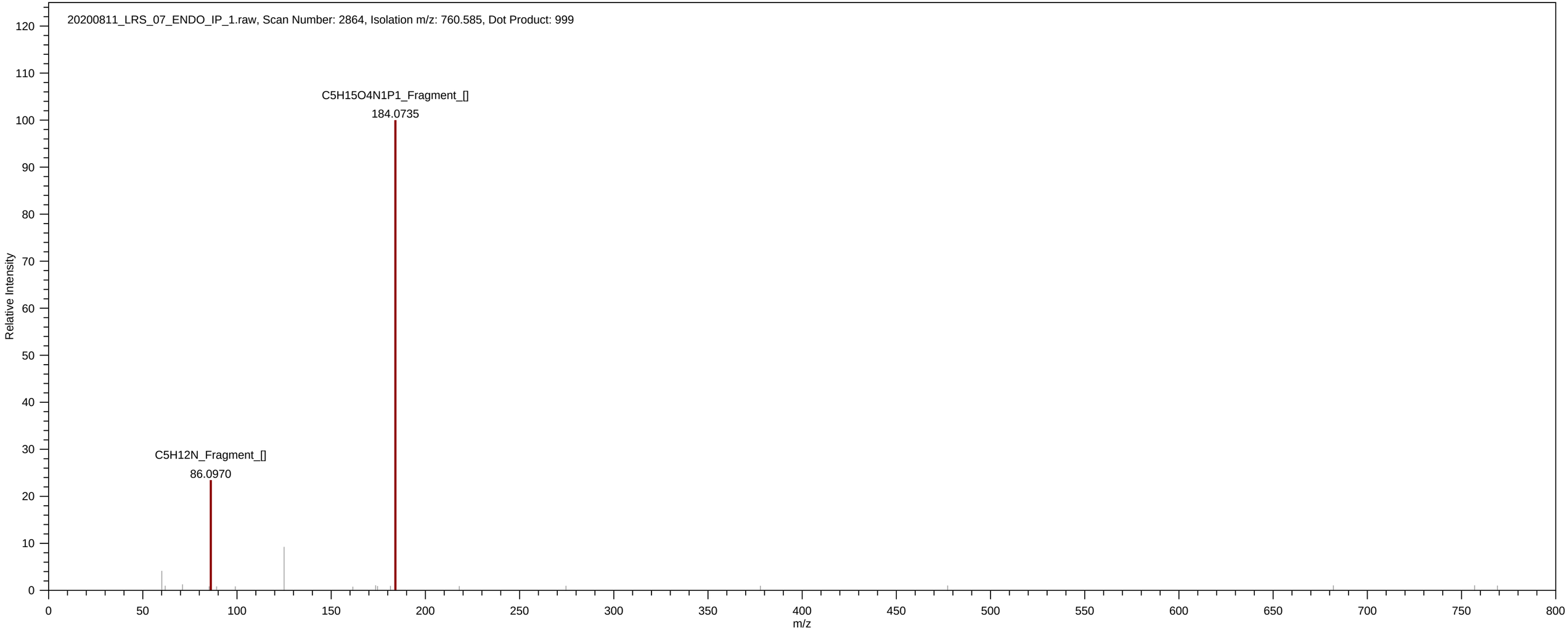
PC 34:1 [M+H]+ | Ret. Time (min): 9.936 | m/z: 760.585

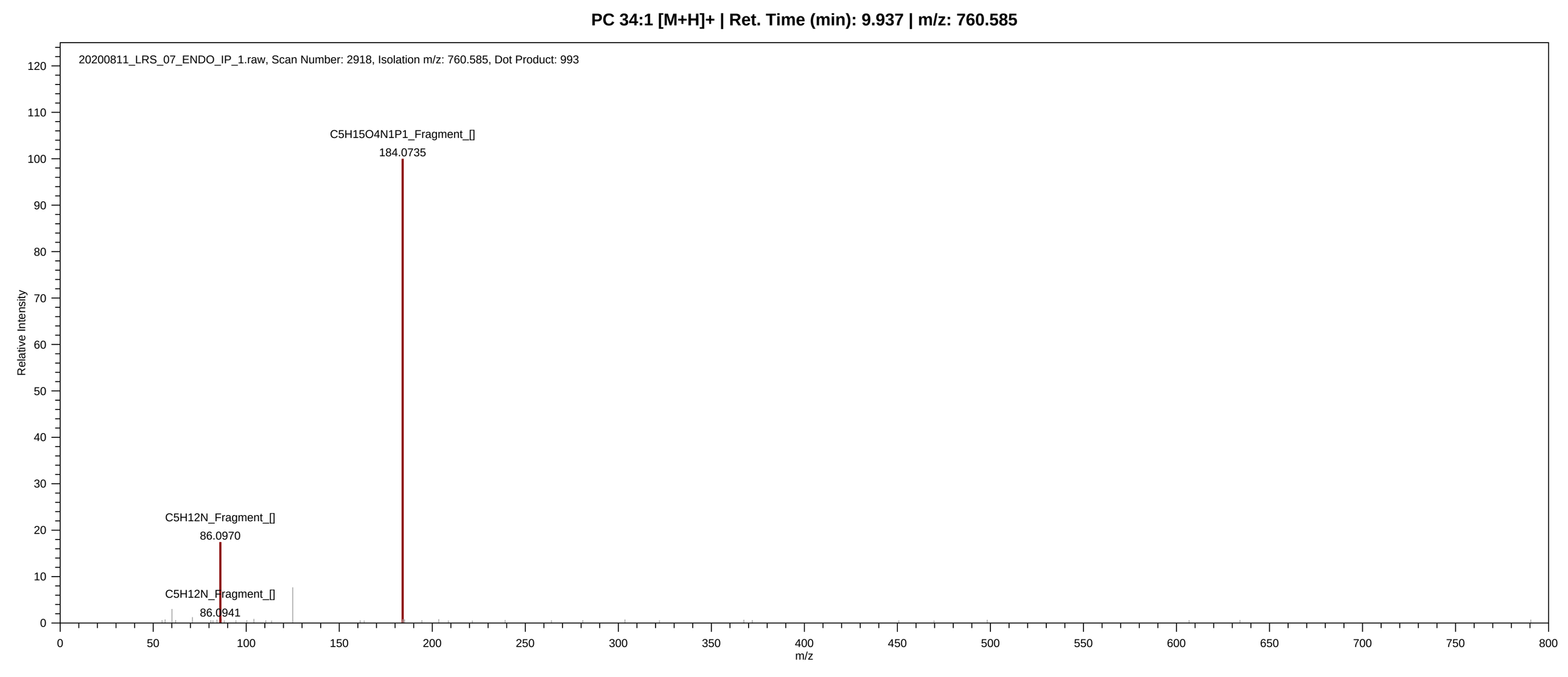


PC 34:1 [M+H]+ | Ret. Time (min): 9.936 | m/z: 760.586



PC 34:1 [M+H]+ | Ret. Time (min): 9.937 | m/z: 760.585




PC 34:1 [M+H]+ | Ret. Time (min): 9.937 | m/z: 760.585
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2918, Isolation m/z: 760.585, Dot Product: 993
C5H15O4N1P1_Fragment_[]
184.0735
C5H12N_Fragment_[]
86.0970
C5H12N_Fragment_[]
86.0941
Relative Intensity
m/z
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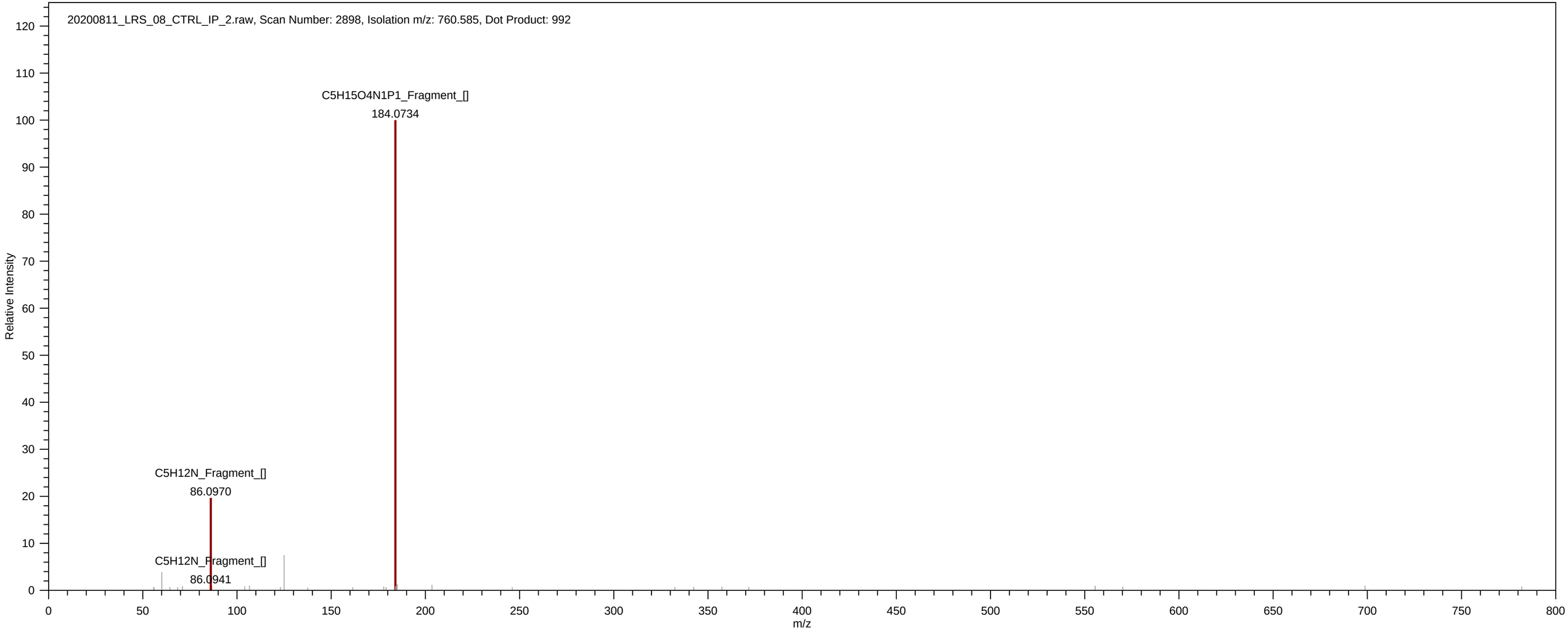
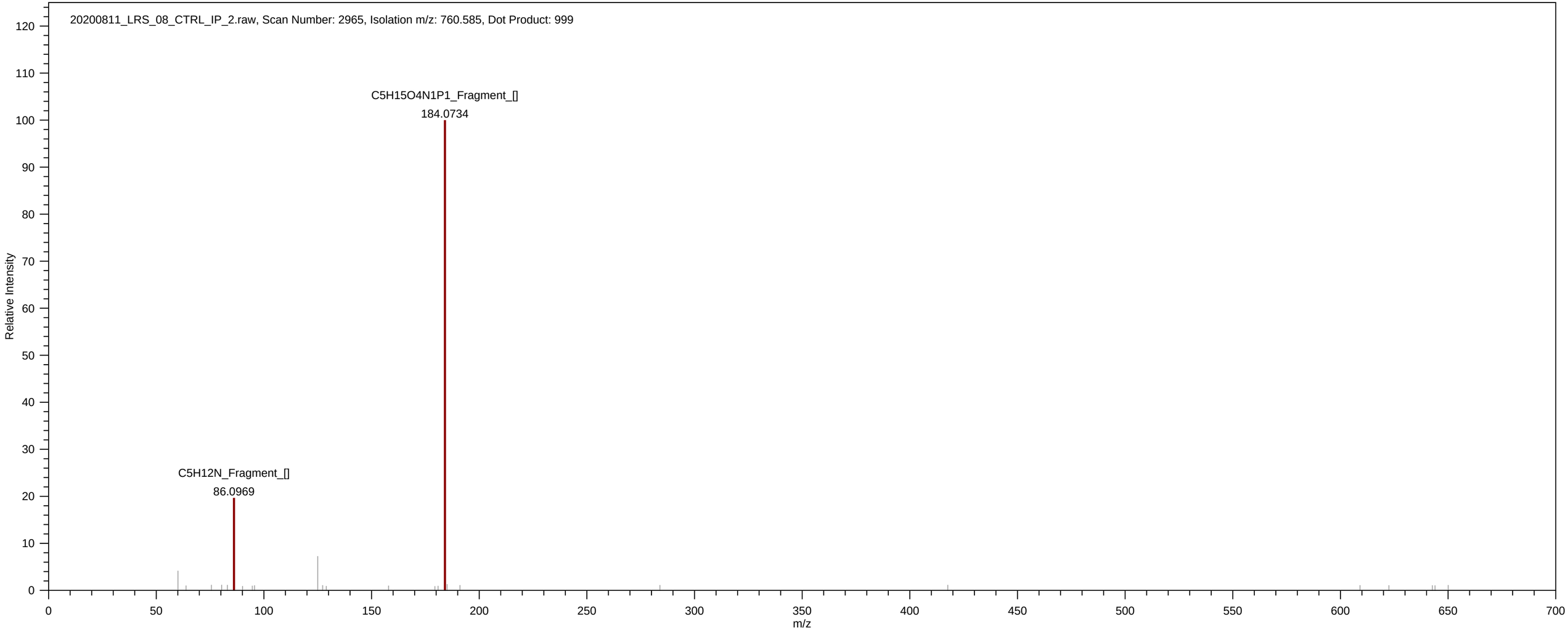
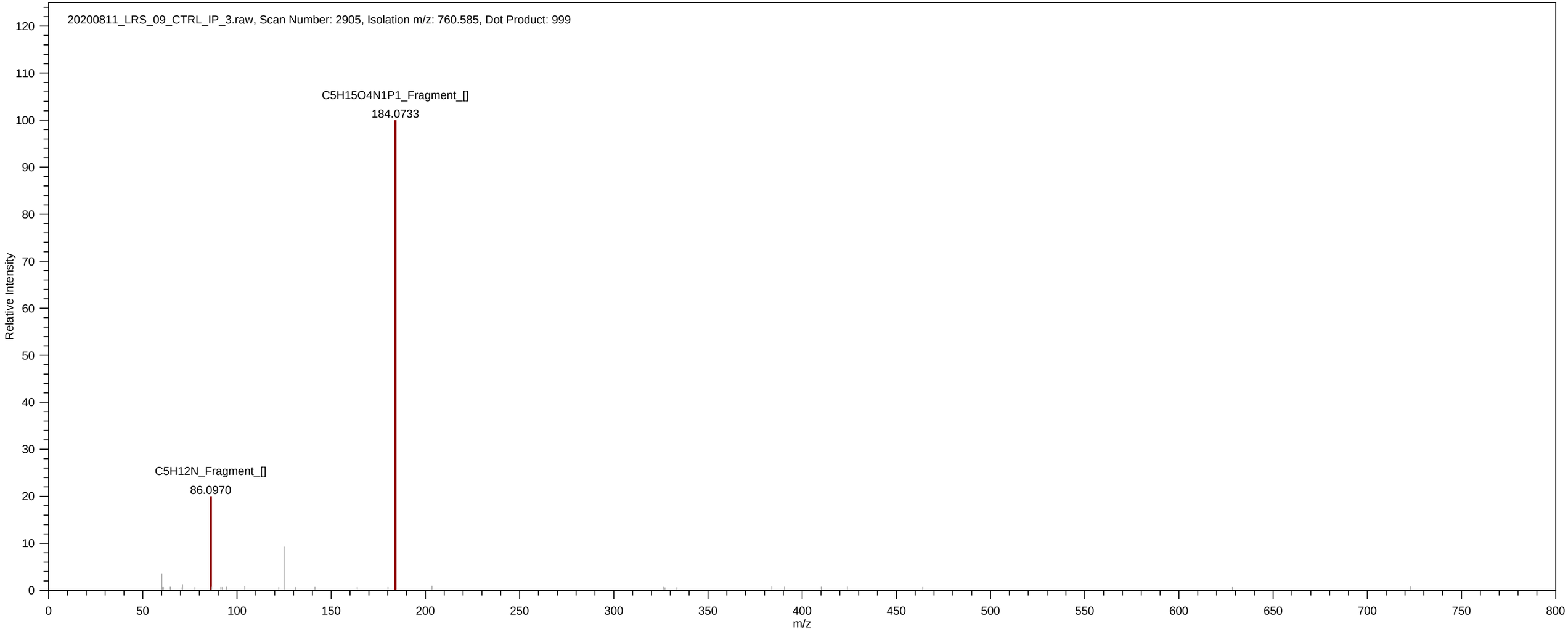
PC 34:1 [M+H]+ | Ret. Time (min): 10.013 | m/z: 760.585



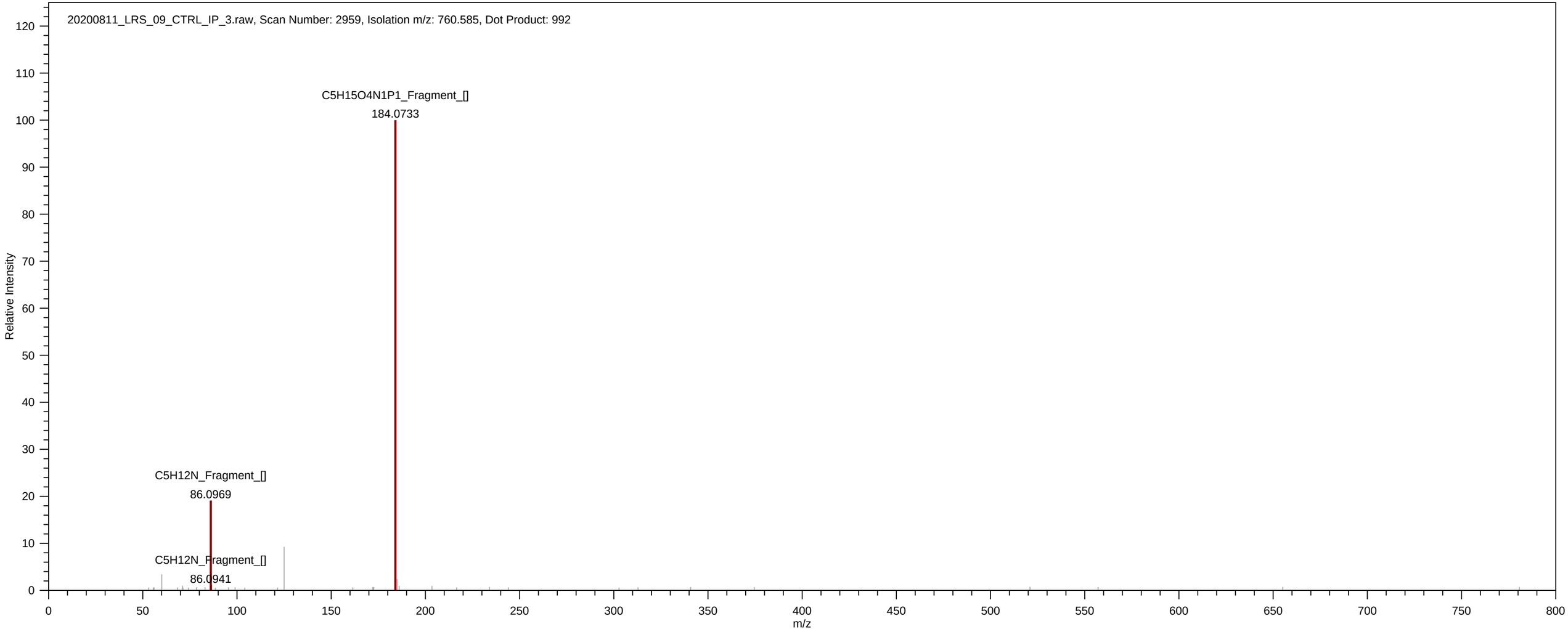
PC 34:1 [M+H]+ | Ret. Time (min): 10.013 | m/z: 760.585



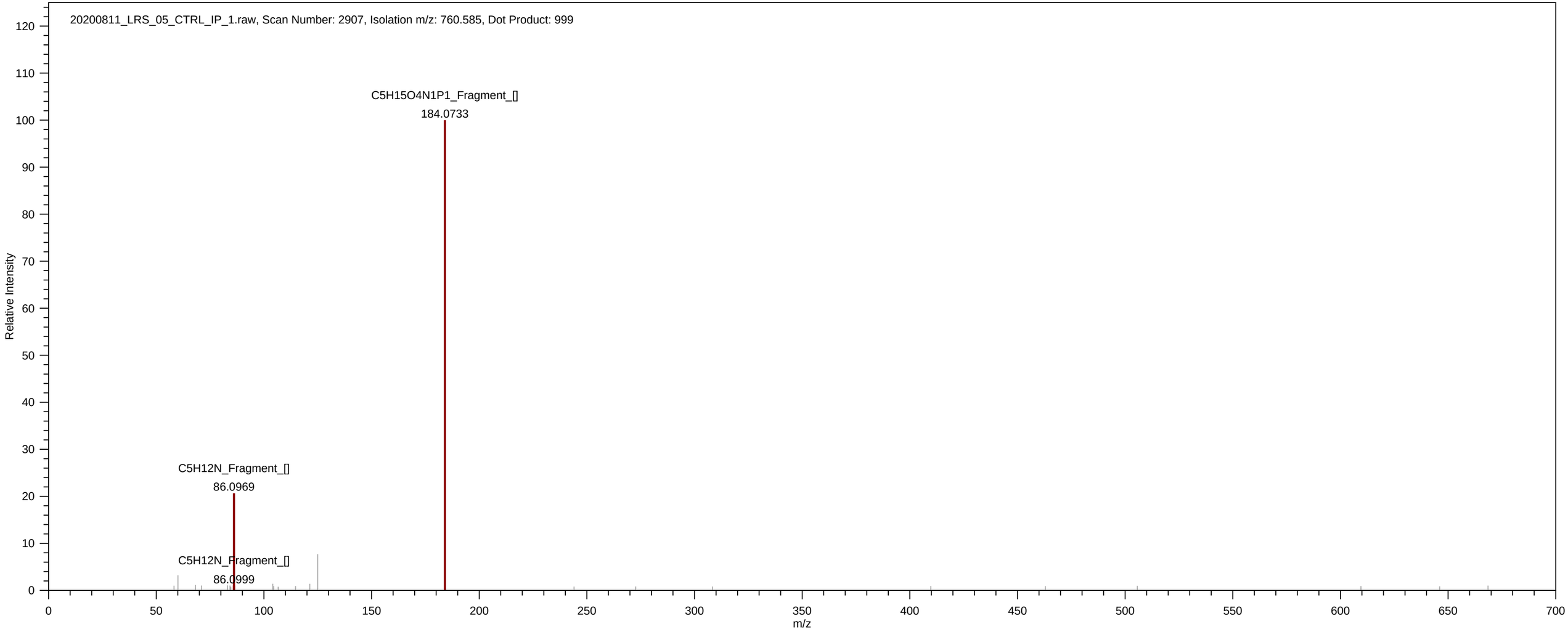
PC 34:1 [M+H]+ | Ret. Time (min): 10.017 | m/z: 760.585



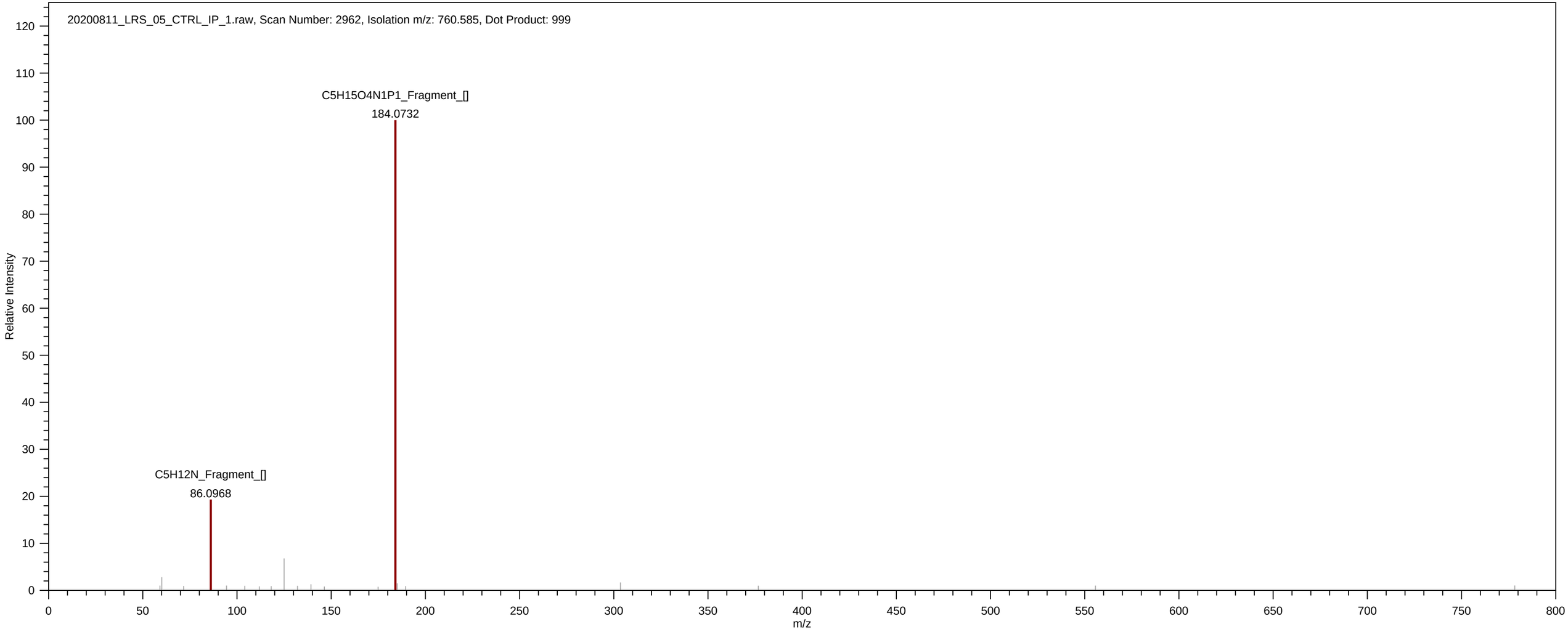
PC 34:1 [M+H]+ | Ret. Time (min): 10.017 | m/z: 760.585



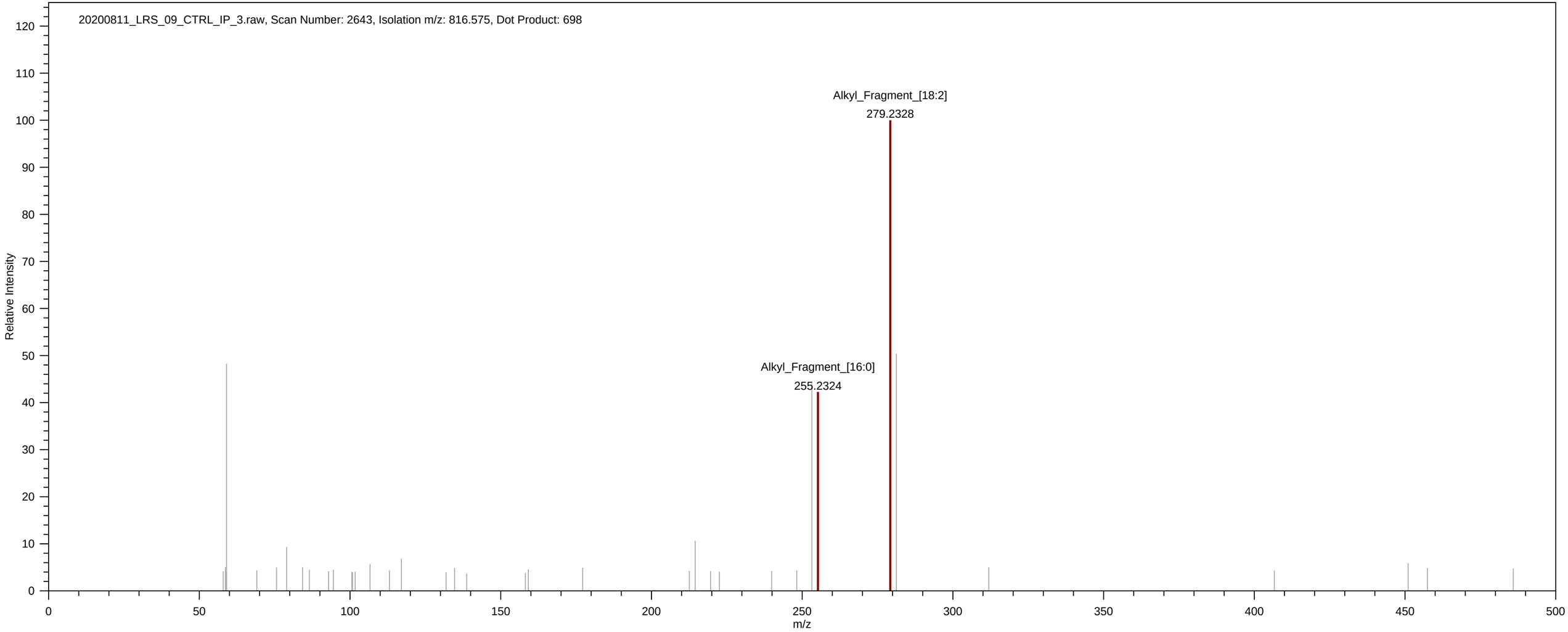
PC 34:1 [M+H]+ | Ret. Time (min): 10.022 | m/z: 760.585



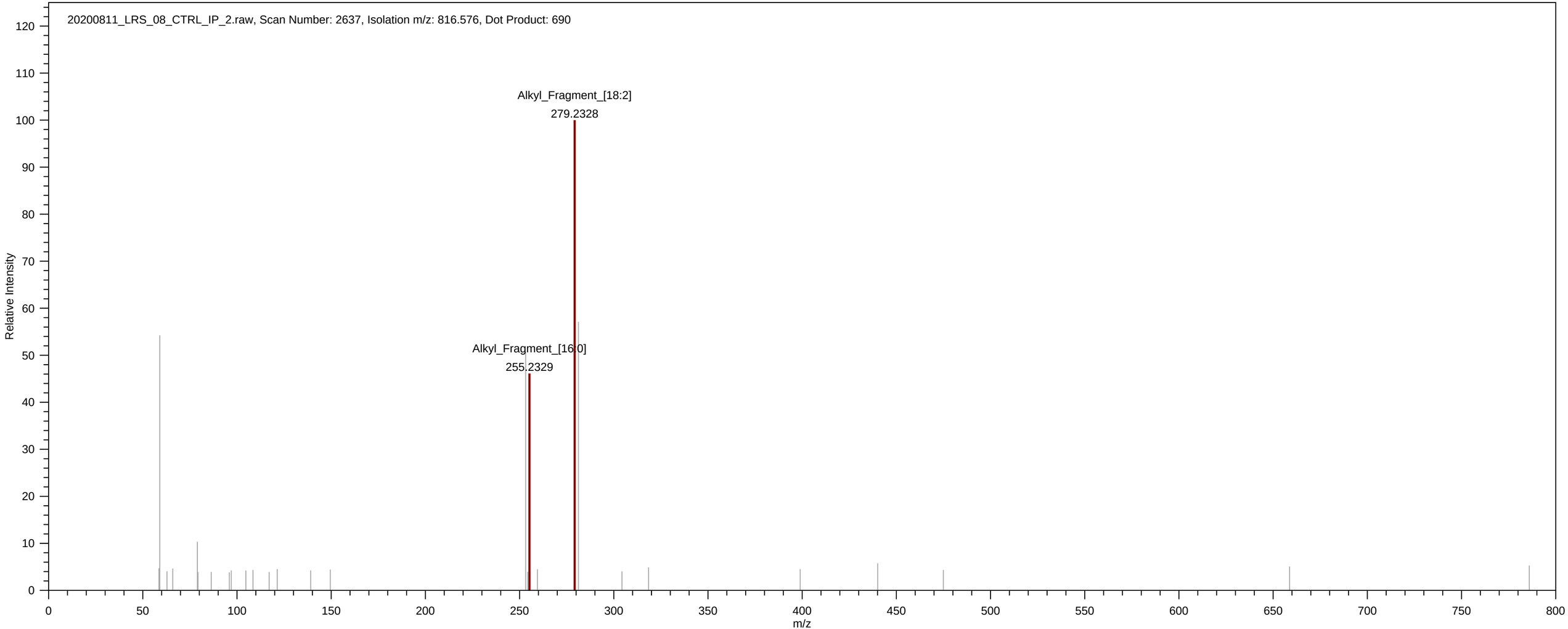
PC 34:1 [M+H]+ | Ret. Time (min): 10.022 | m/z: 760.585



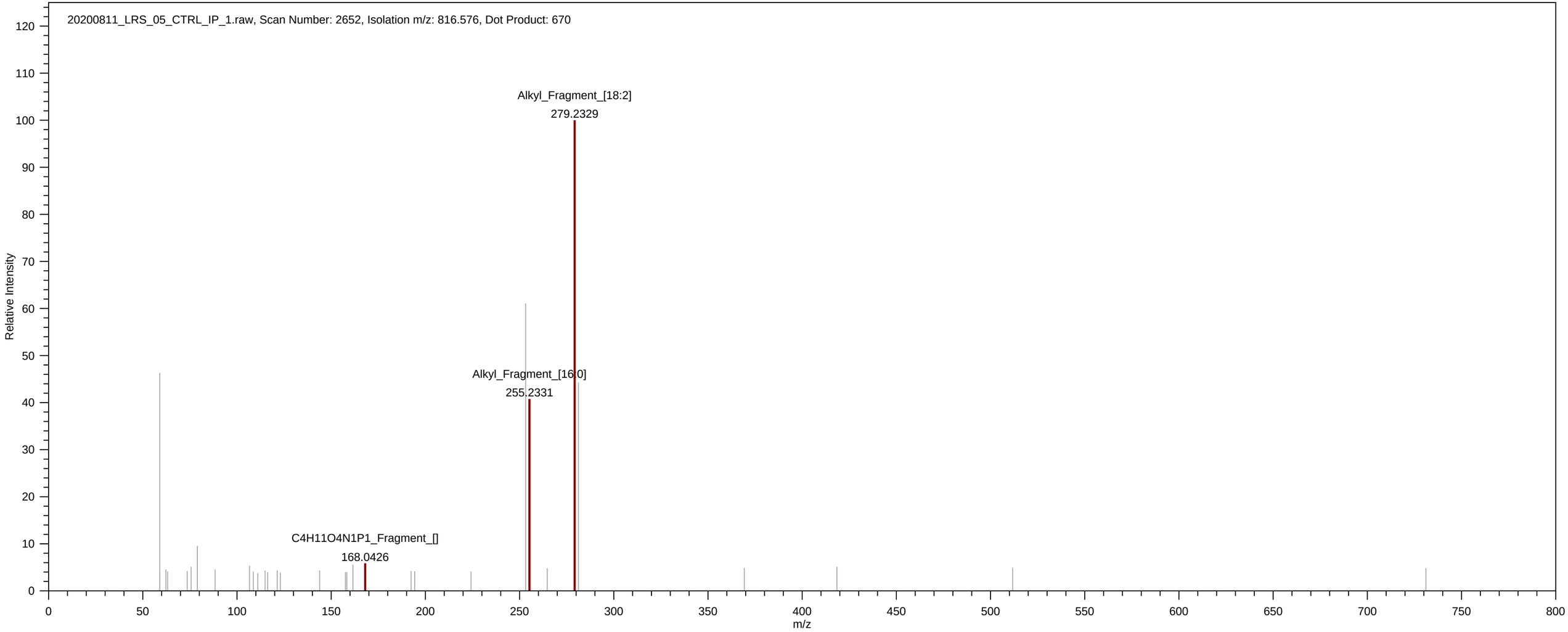
PC 34:2 [M+Ac-H]- | Ret. Time (min): 9.159 | m/z: 816.575



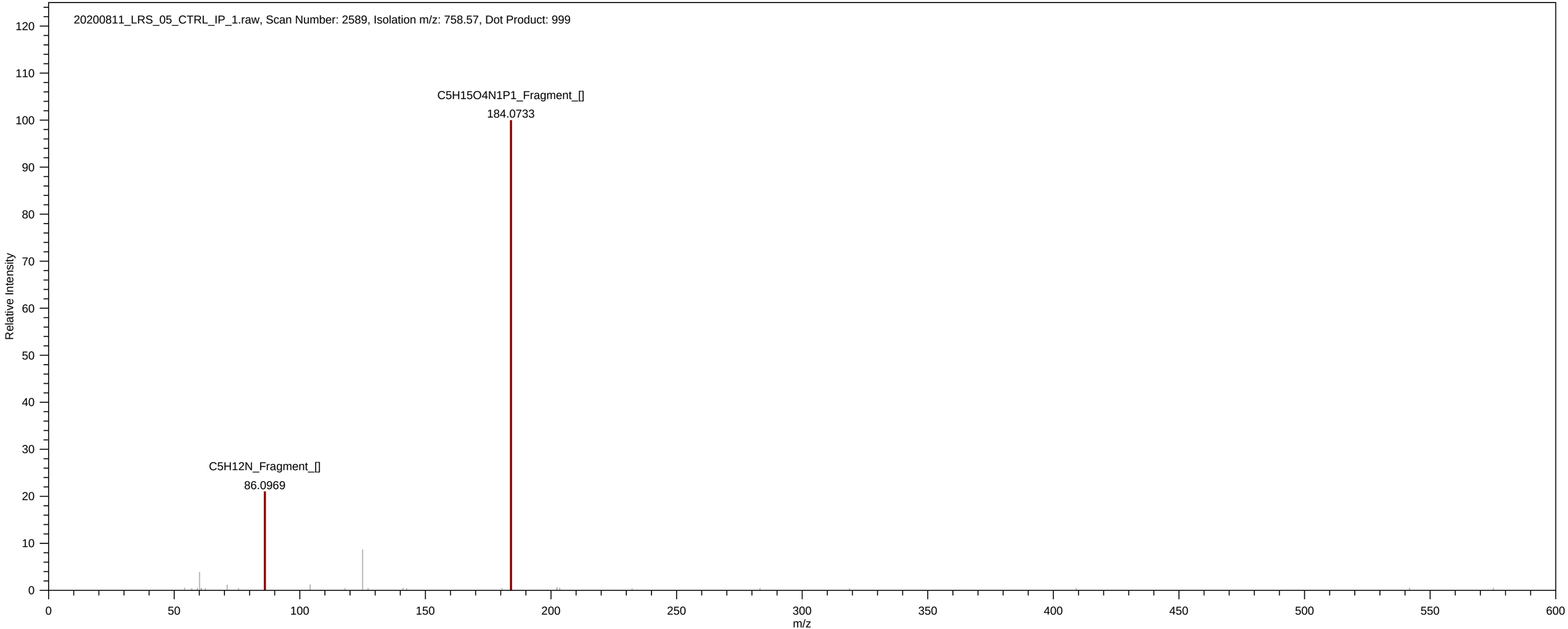
PC 34:2 [M+Ac-H]- | Ret. Time (min): 9.148 | m/z: 816.576



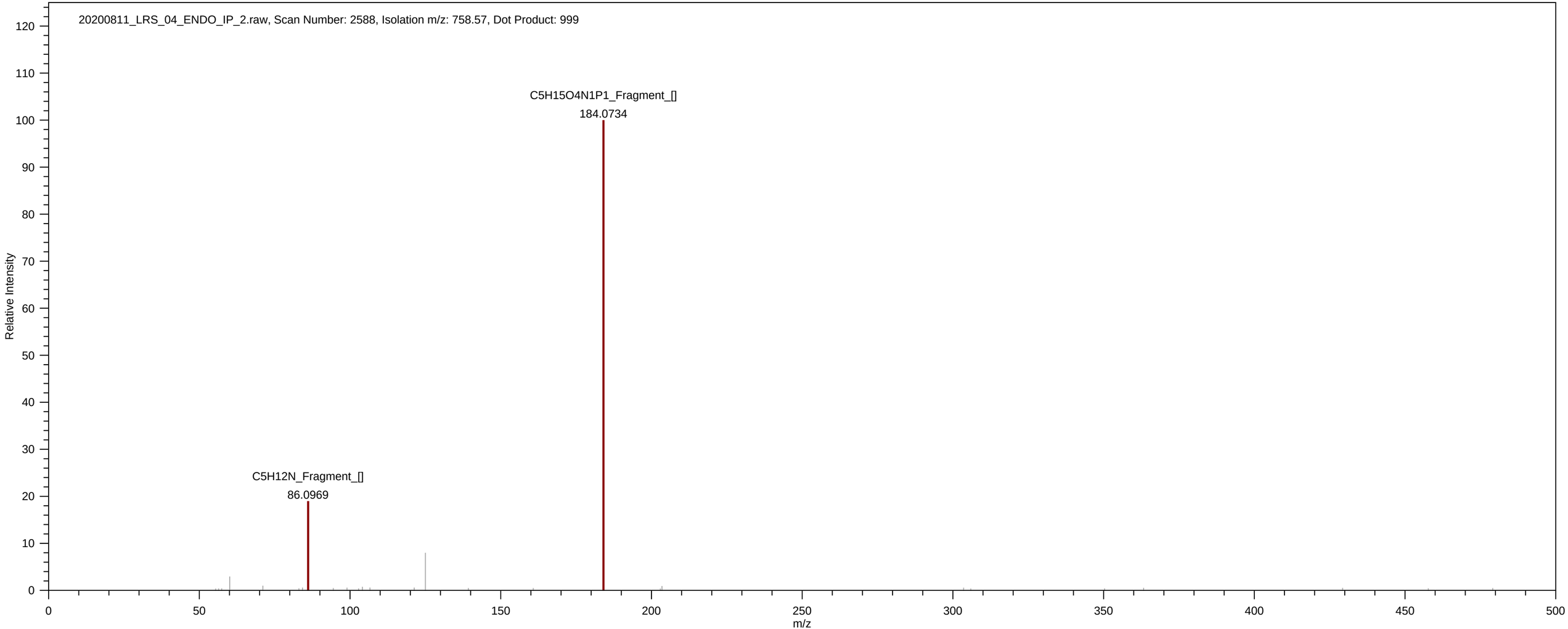
PC 34:2 [M+Ac-H]- | Ret. Time (min): 9.173 | m/z: 816.576



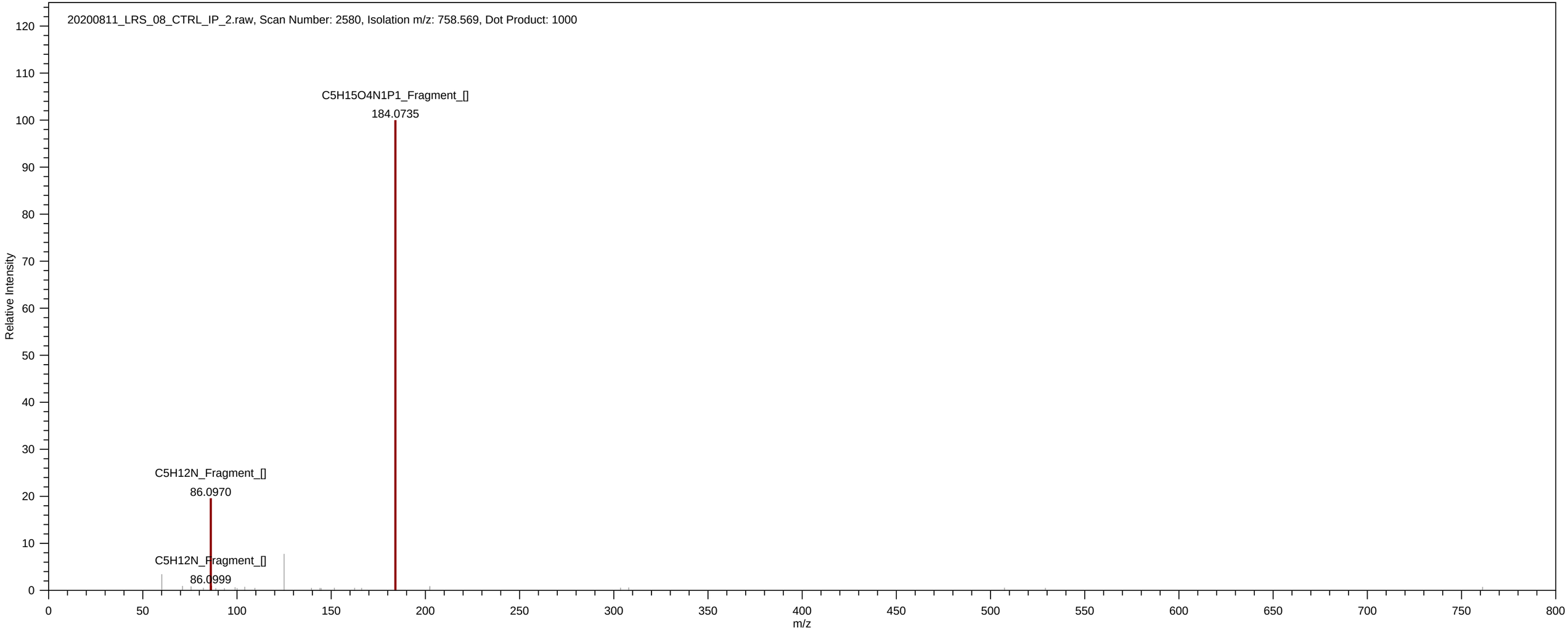
PC 34:2 [M+H]+ | Ret. Time (min): 8.966 | m/z: 758.57



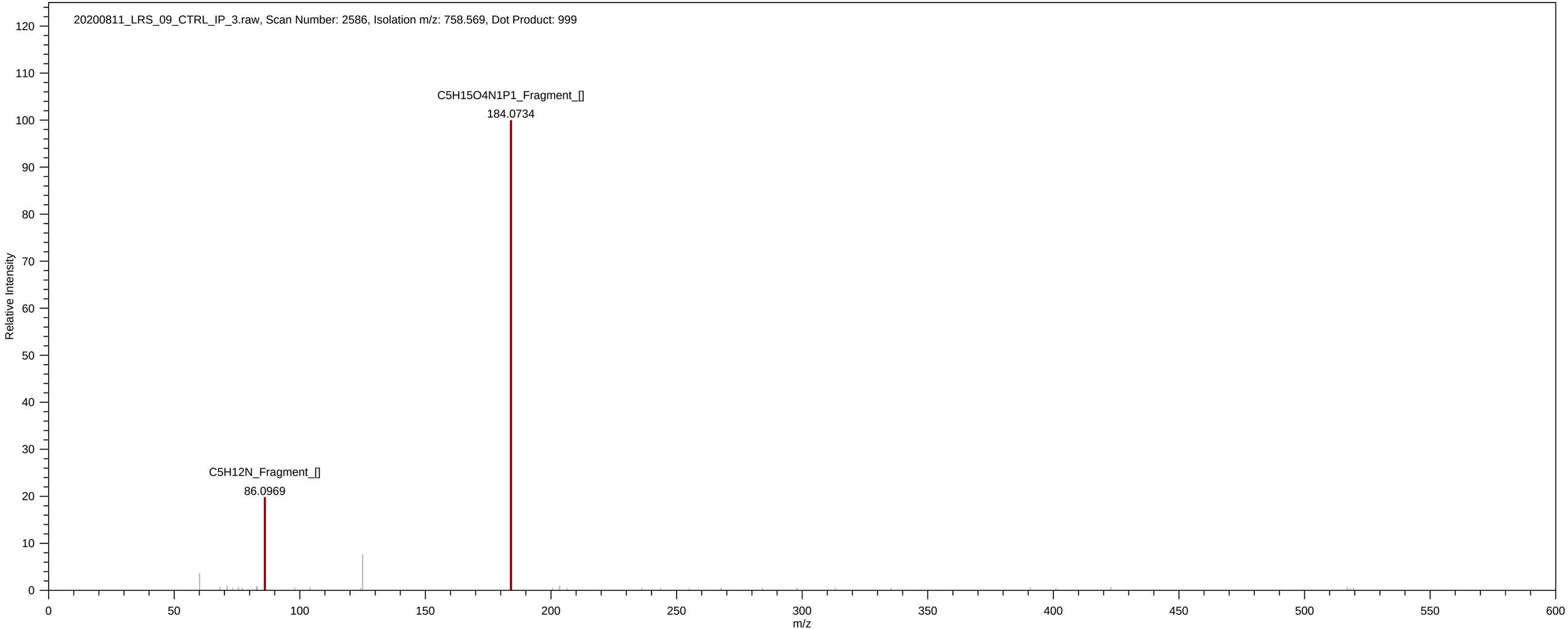
PC 34:2 [M+H]+ | Ret. Time (min): 8.976 | m/z: 758.57



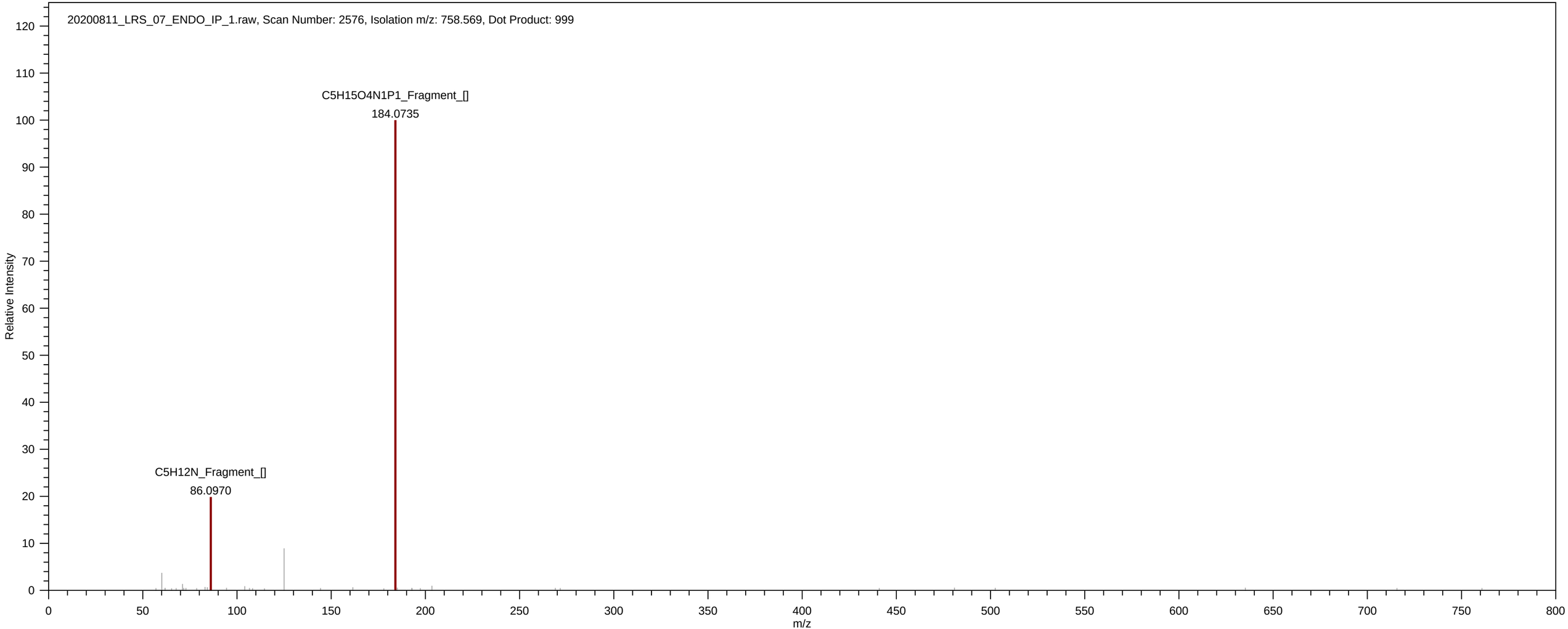
PC 34:2 [M+H]+ | Ret. Time (min): 8.961 | m/z: 758.569



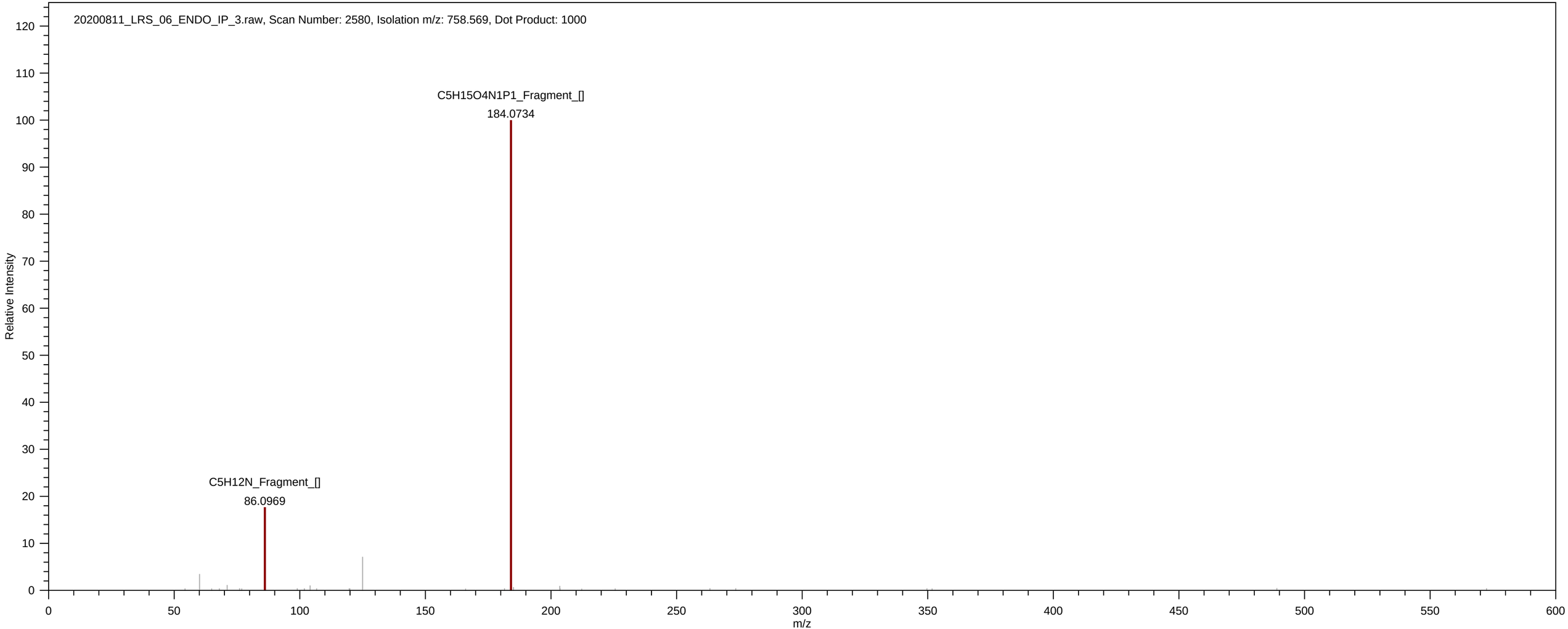
PC 34:2 [M+H]+ | Ret. Time (min): 8.975 | m/z: 758.569



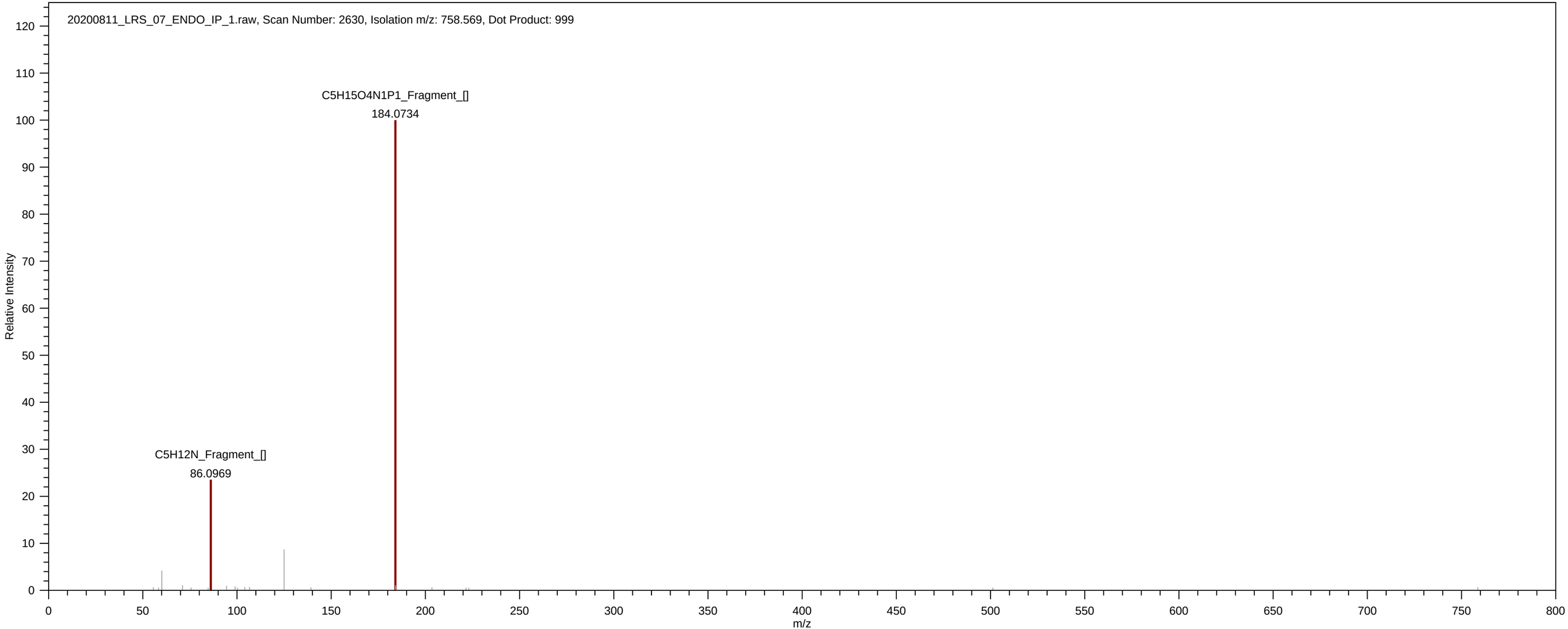
PC 34:2 [M+H]+ | Ret. Time (min): 8.982 | m/z: 758.569



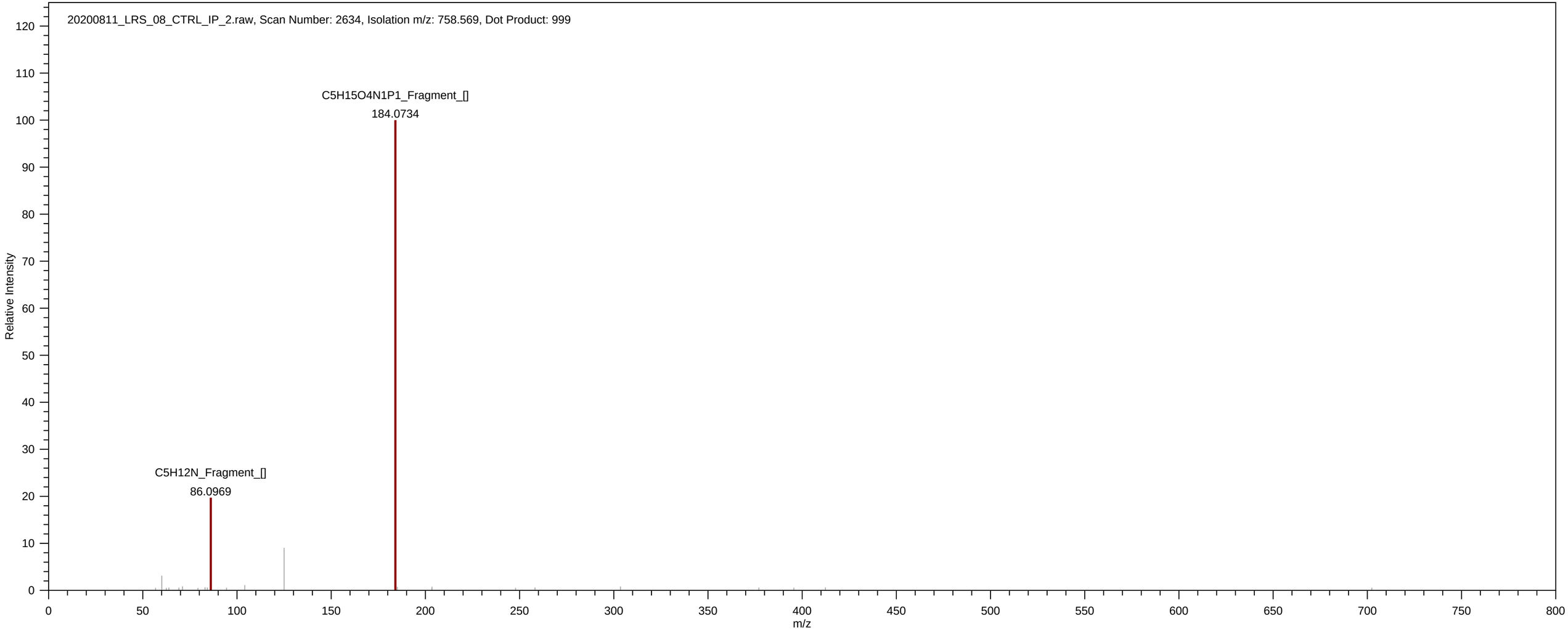
PC 34:2 [M+H]+ | Ret. Time (min): 8.983 | m/z: 758.569

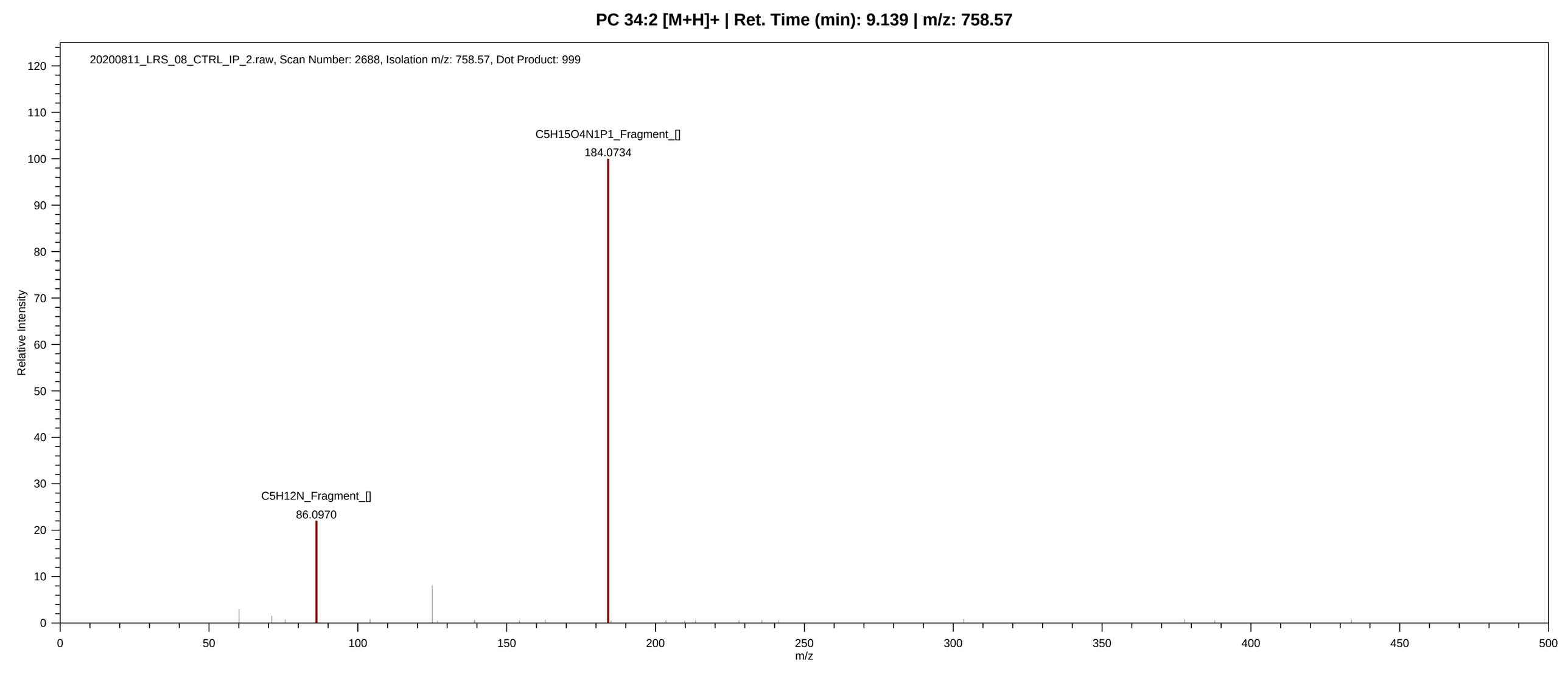


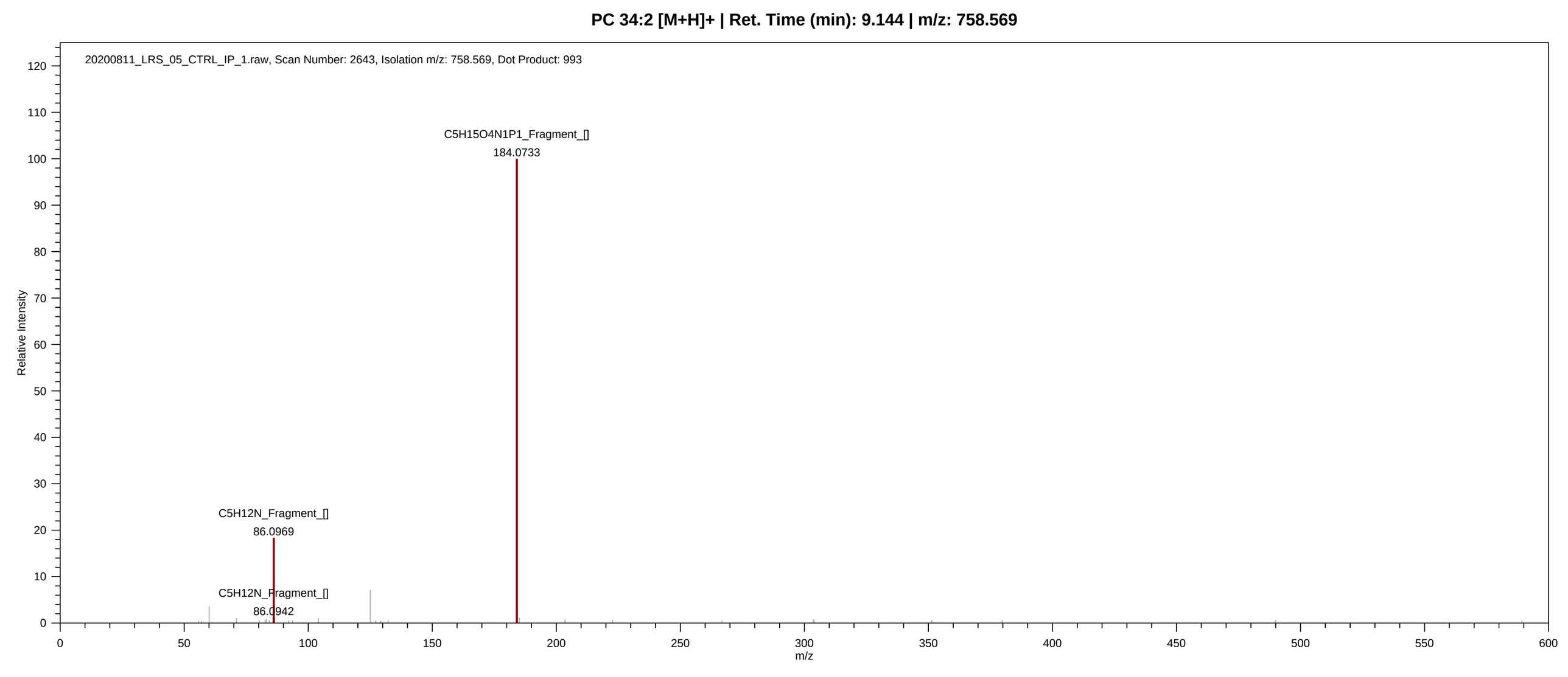
PC 34:2 [M+H]+ | Ret. Time (min): 9.16 | m/z: 758.569



PC 34:2 [M+H]+ | Ret. Time (min): 9.139 | m/z: 758.569




PC 34:2 [M+H]+ | Ret. Time (min): 9.139 | m/z: 758.57
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2688, Isolation m/z: 758.57, Dot Product: 999
C5H15O4N1P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0970
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500


PC 34:2 [M+H]+ | Ret. Time (min): 9.144 | m/z: 758.569
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2643, Isolation m/z: 758.569, Dot Product: 993
C5H15O4N1P1_Fragment_[]
184.0733
C5H12N_Fragment_[]
86.0969
C5H12N_Fragment_[]
86.0942
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
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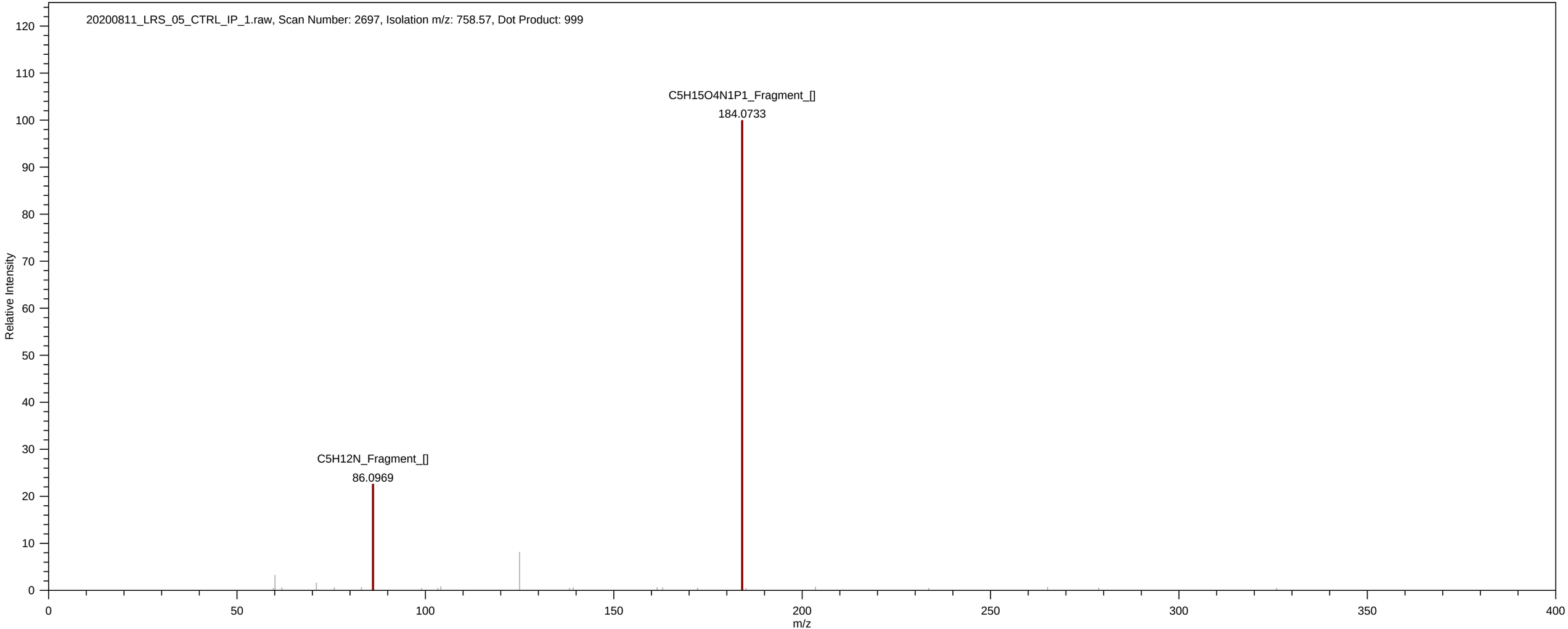
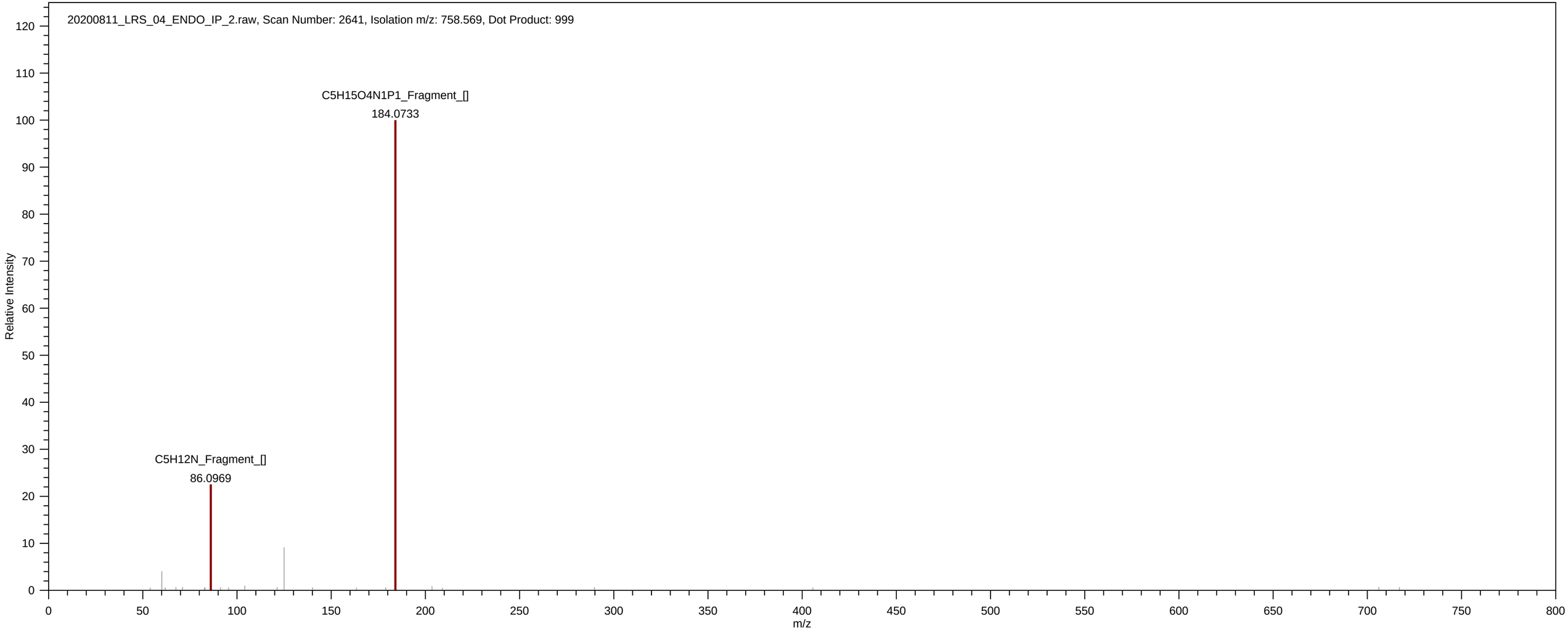
300
350
400
450
500
550
600

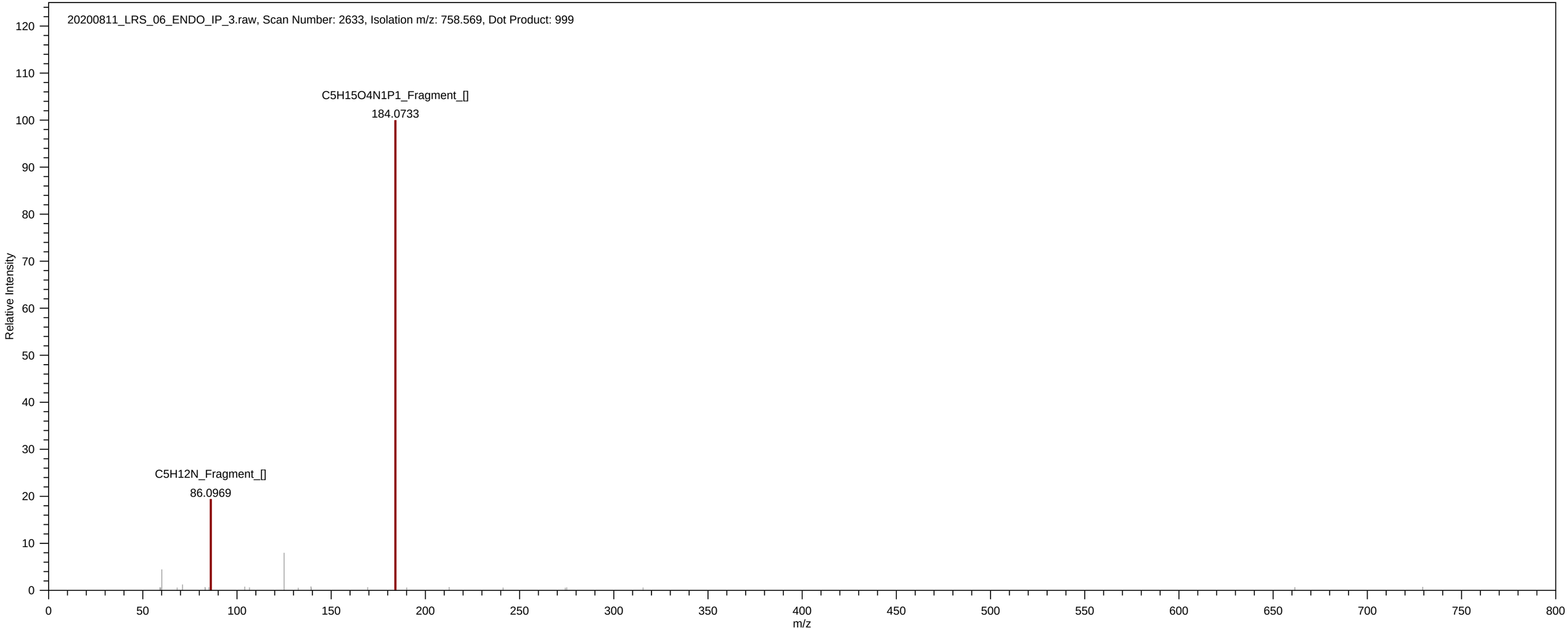
PC 34:2 [M+H]+ | Ret. Time (min): 9.144 | m/z: 758.57



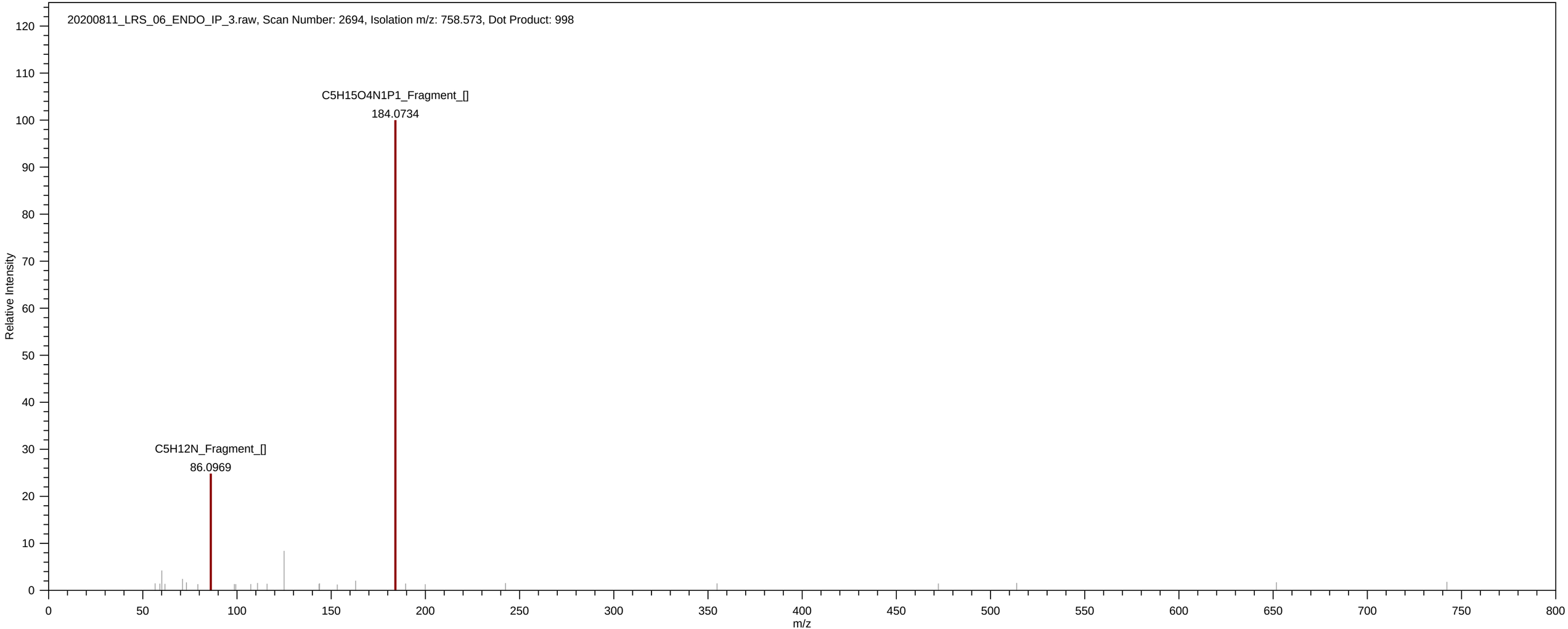
PC 34:2 [M+H]+ | Ret. Time (min): 9.154 | m/z: 758.569



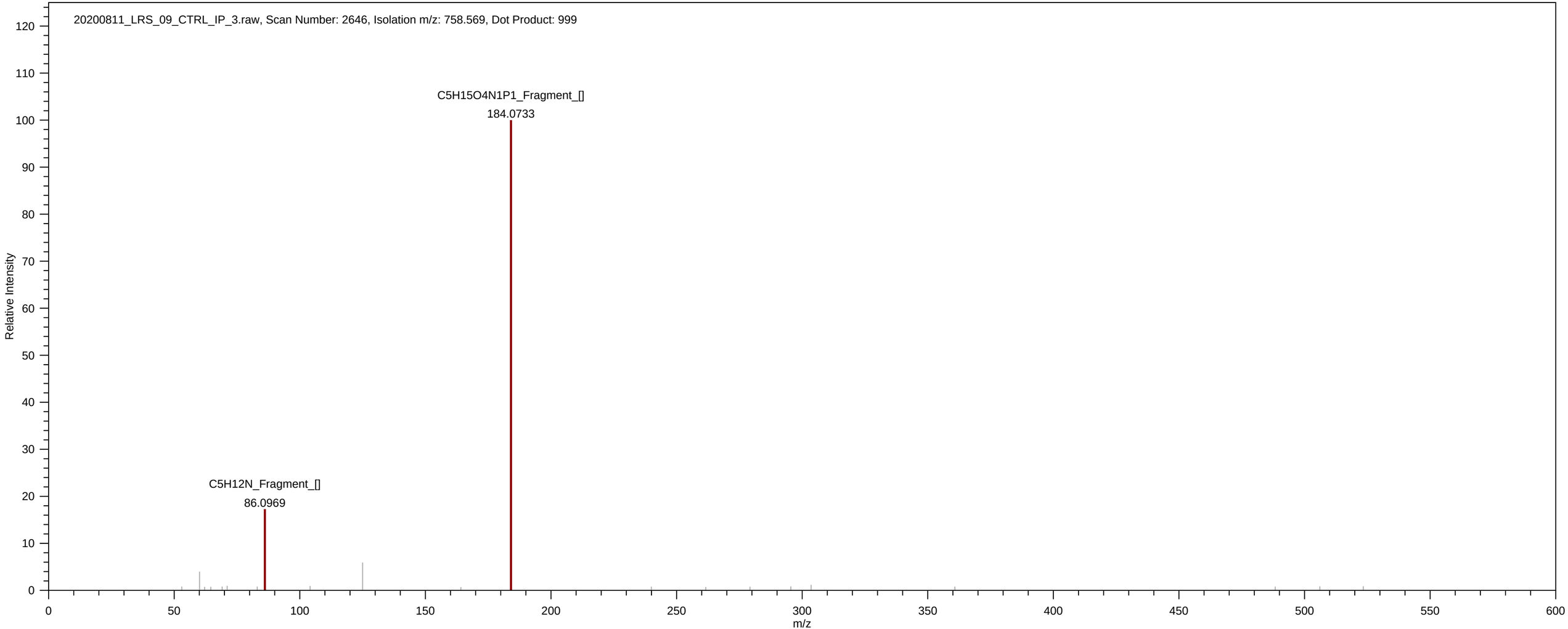
PC 34:2 [M+H]+ | Ret. Time (min): 9.159 | m/z: 758.569



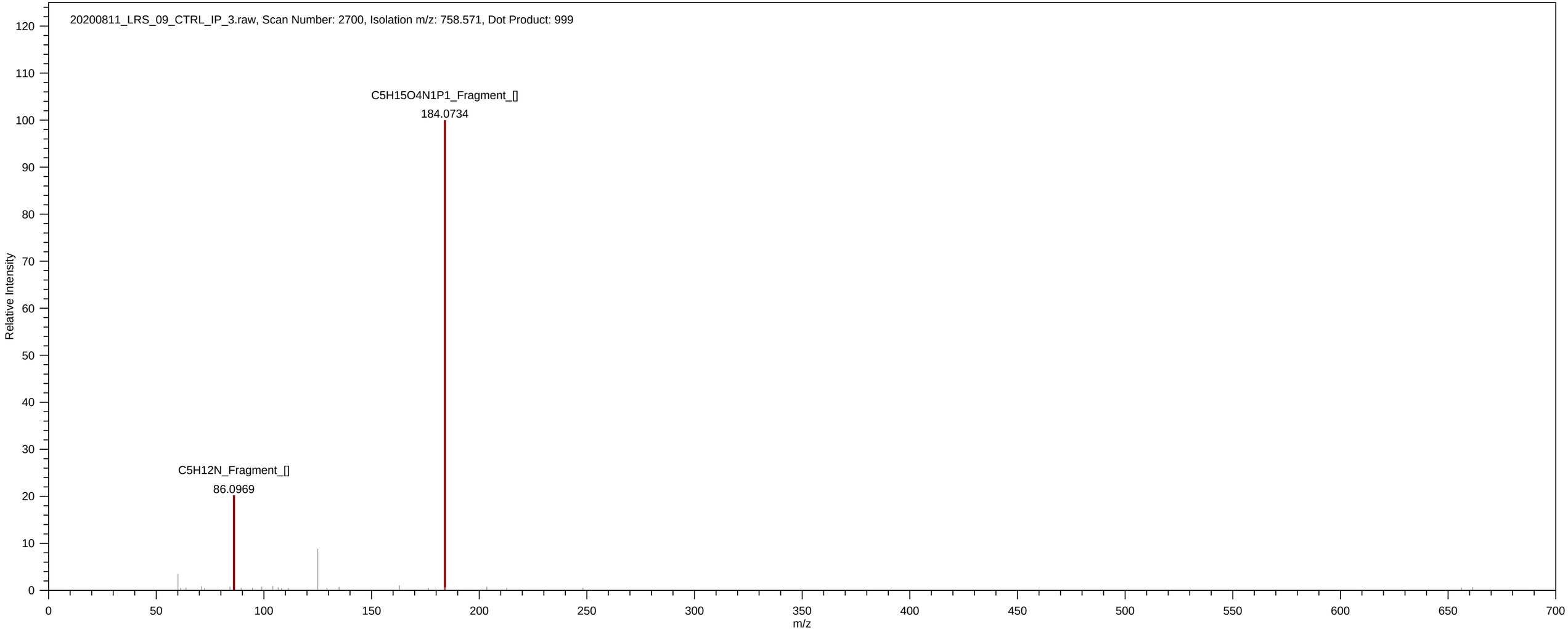
PC 34:2 [M+H]+ | Ret. Time (min): 9.159 | m/z: 758.573



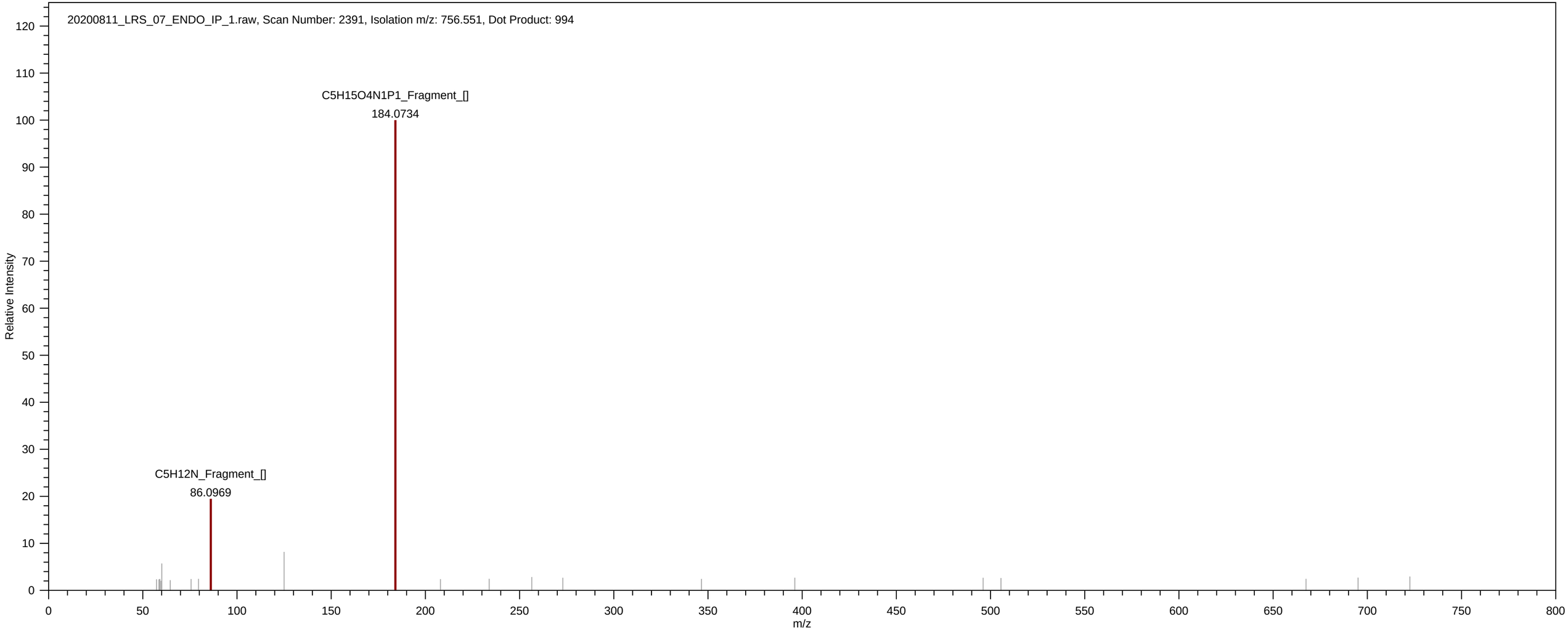
PC 34:2 [M+H]+ | Ret. Time (min): 9.169 | m/z: 758.569



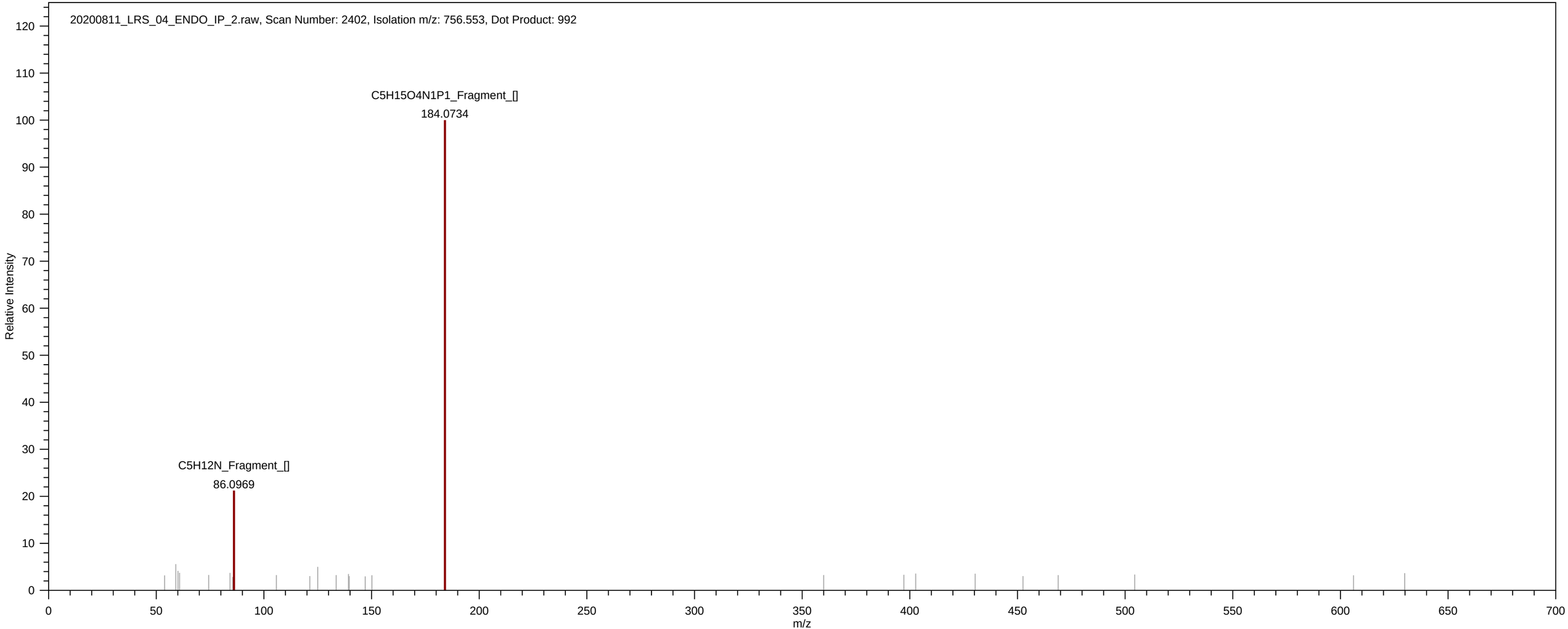
PC 34:2 [M+H]+ | Ret. Time (min): 9.169 | m/z: 758.571



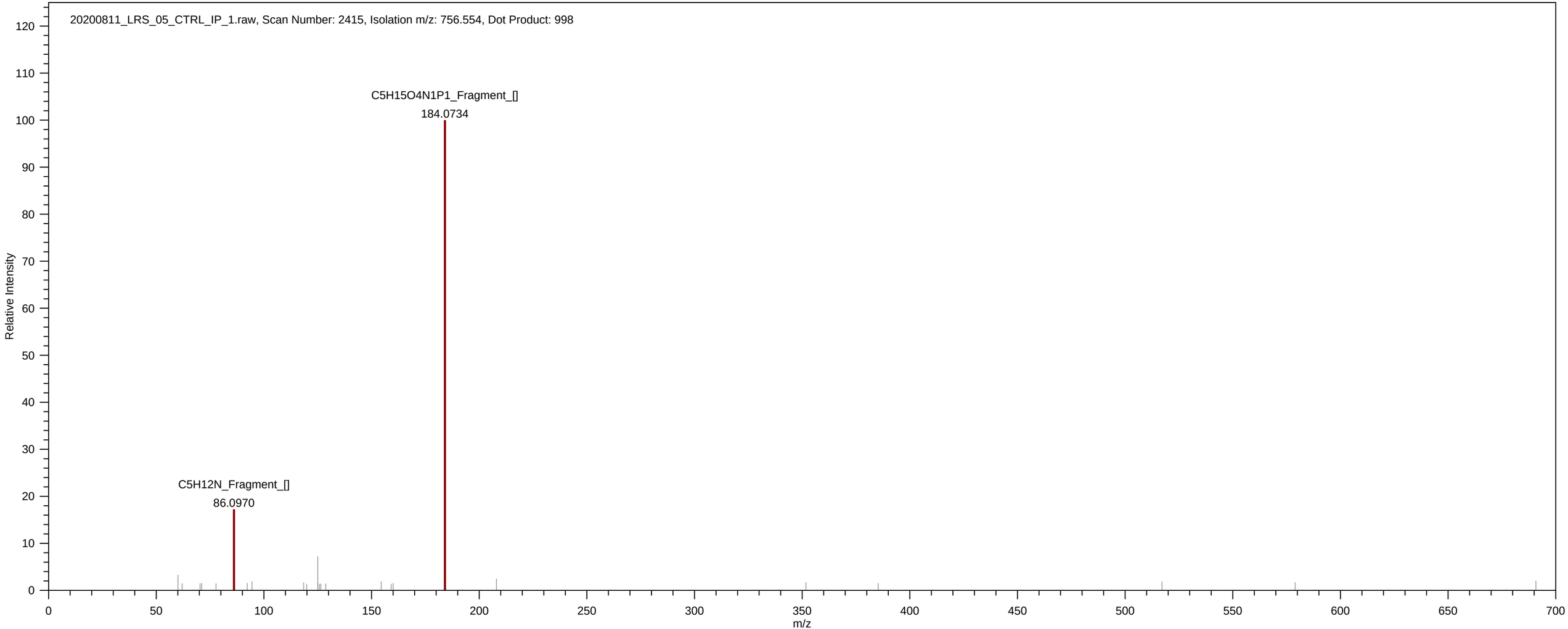
PC 34:3 [M+H]+ | Ret. Time (min): 8.357 | m/z: 756.551



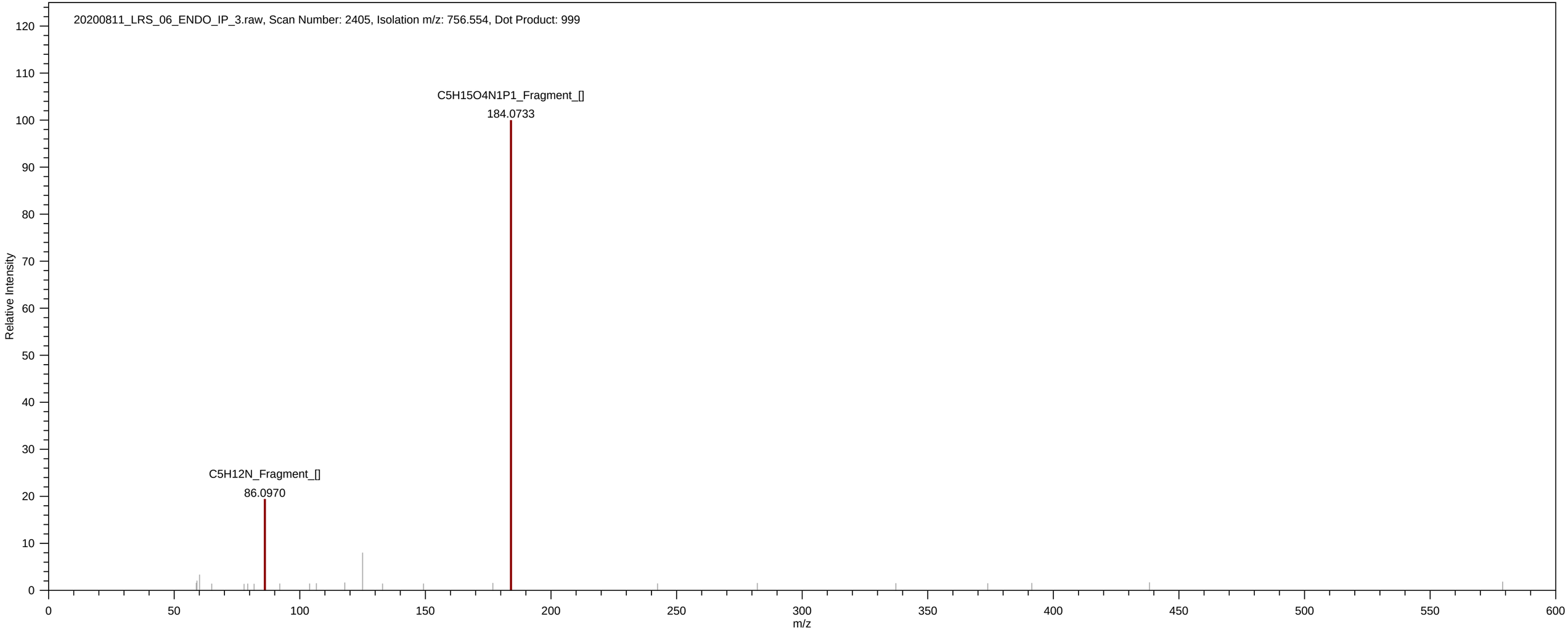
PC 34:3 [M+H]+ | Ret. Time (min): 8.35 | m/z: 756.553



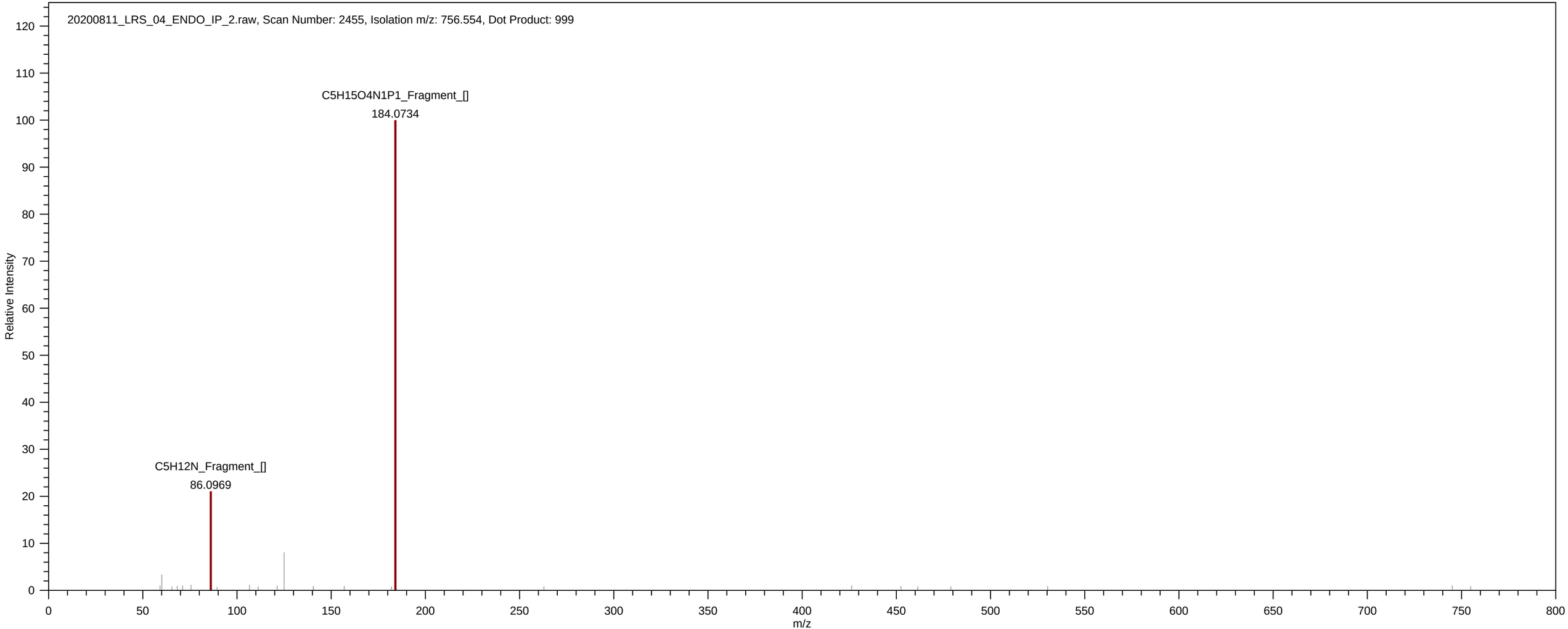
PC 34:3 [M+H]+ | Ret. Time (min): 8.382 | m/z: 756.554



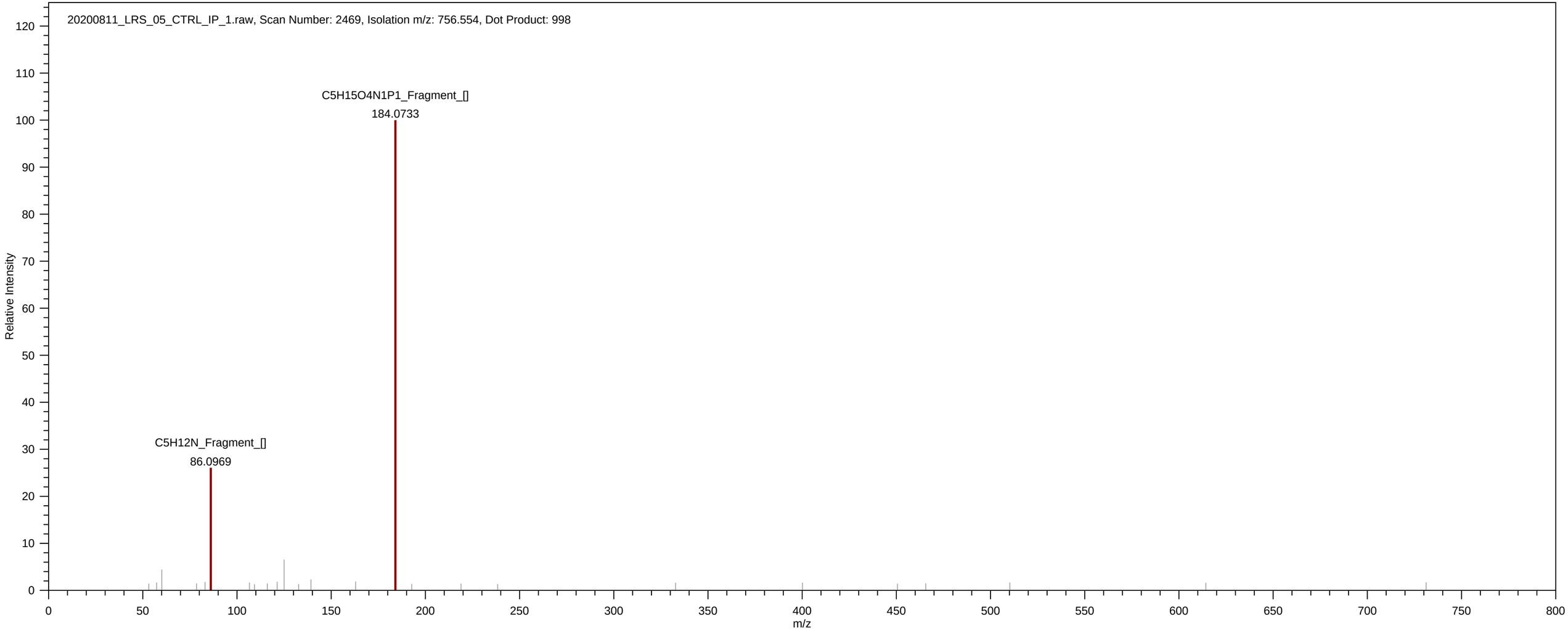
PC 34:3 [M+H]+ | Ret. Time (min): 8.396 | m/z: 756.554



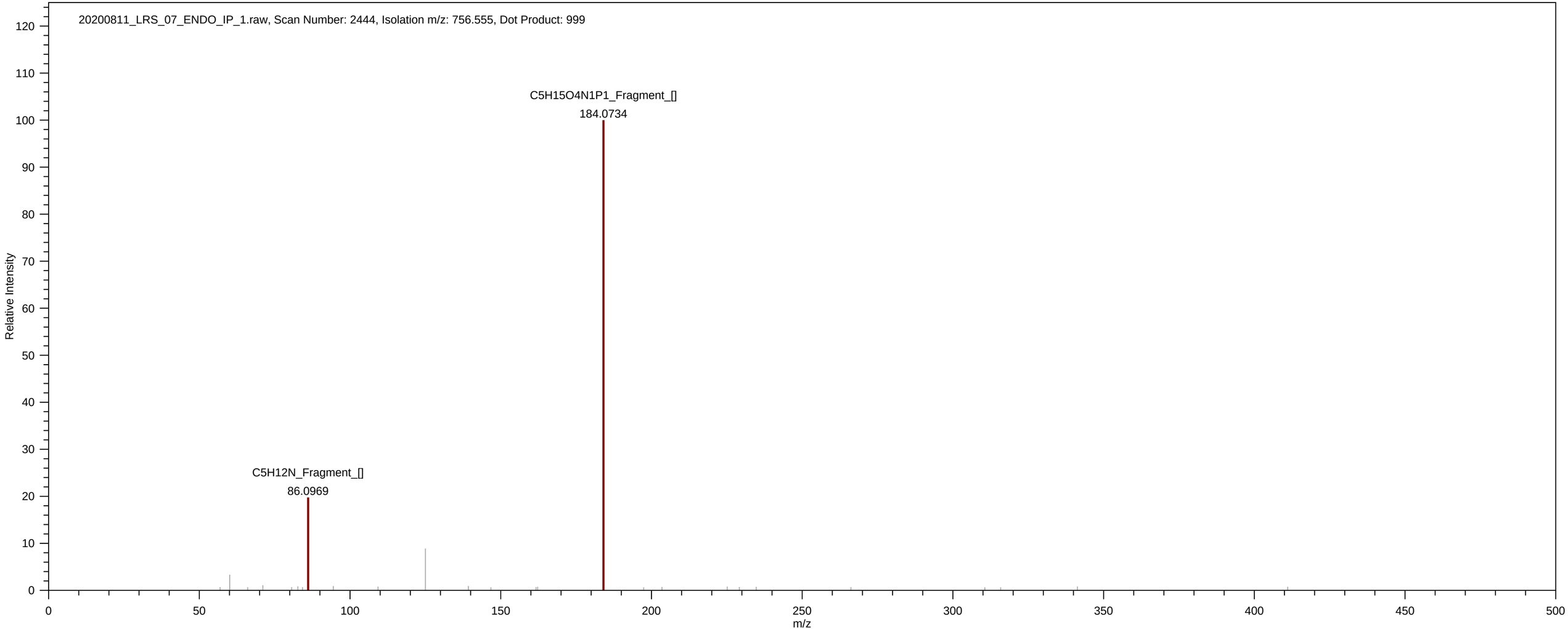
PC 34:3 [M+H]+ | Ret. Time (min): 8.534 | m/z: 756.554



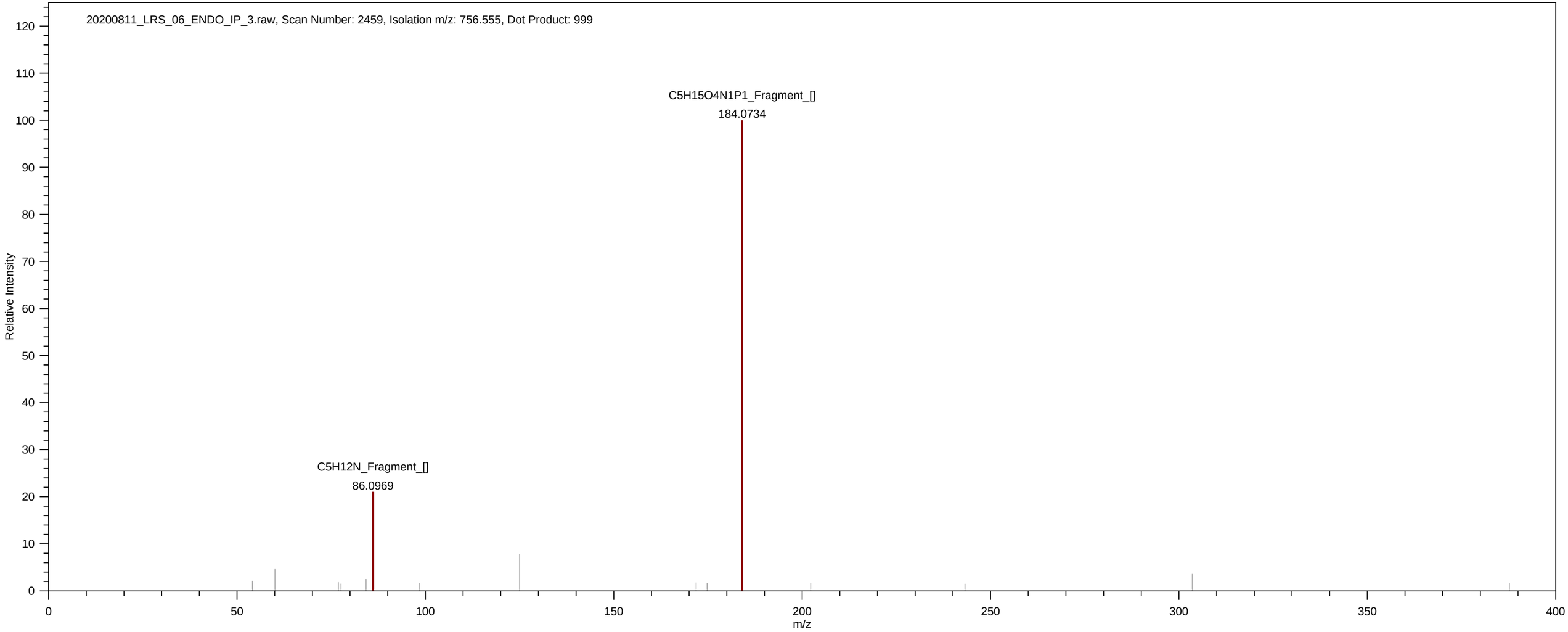
PC 34:3 [M+H]+ | Ret. Time (min): 8.562 | m/z: 756.554



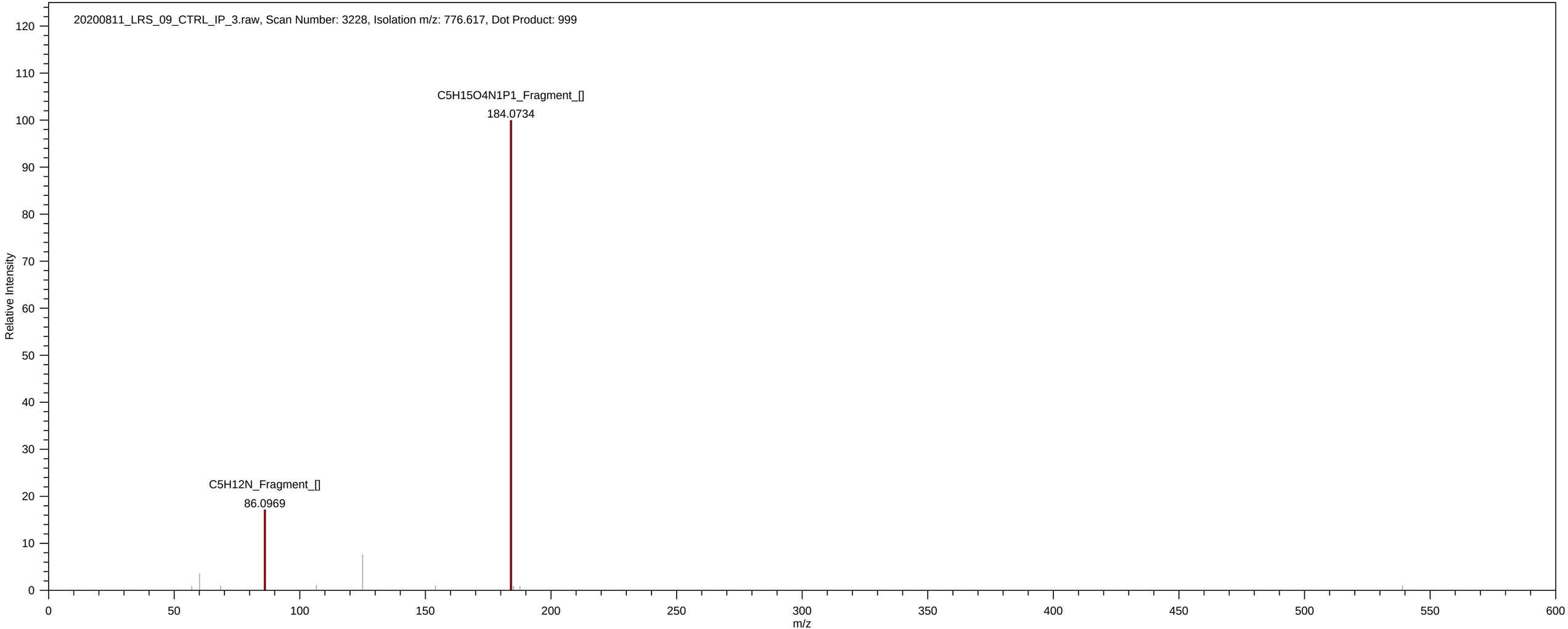
PC 34:3 [M+H]+ | Ret. Time (min): 8.542 | m/z: 756.555



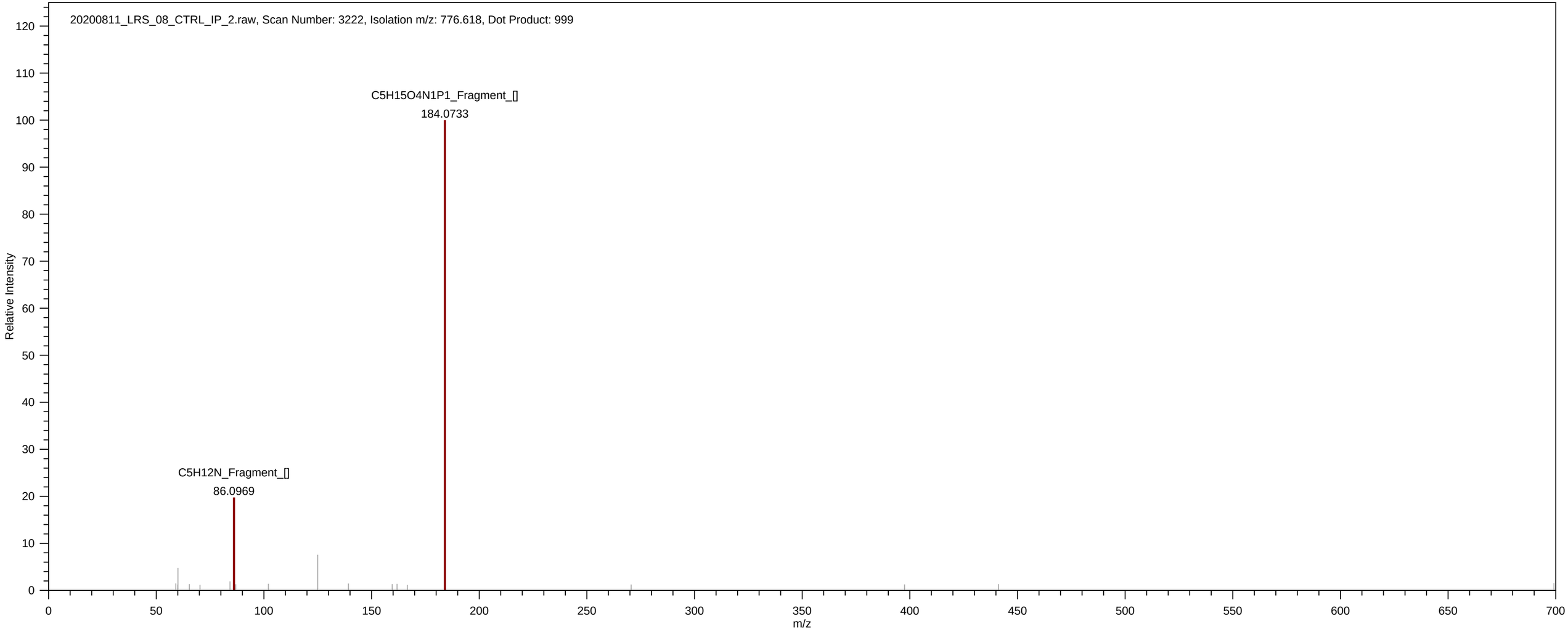
PC 34:3 [M+H]+ | Ret. Time (min): 8.581 | m/z: 756.555



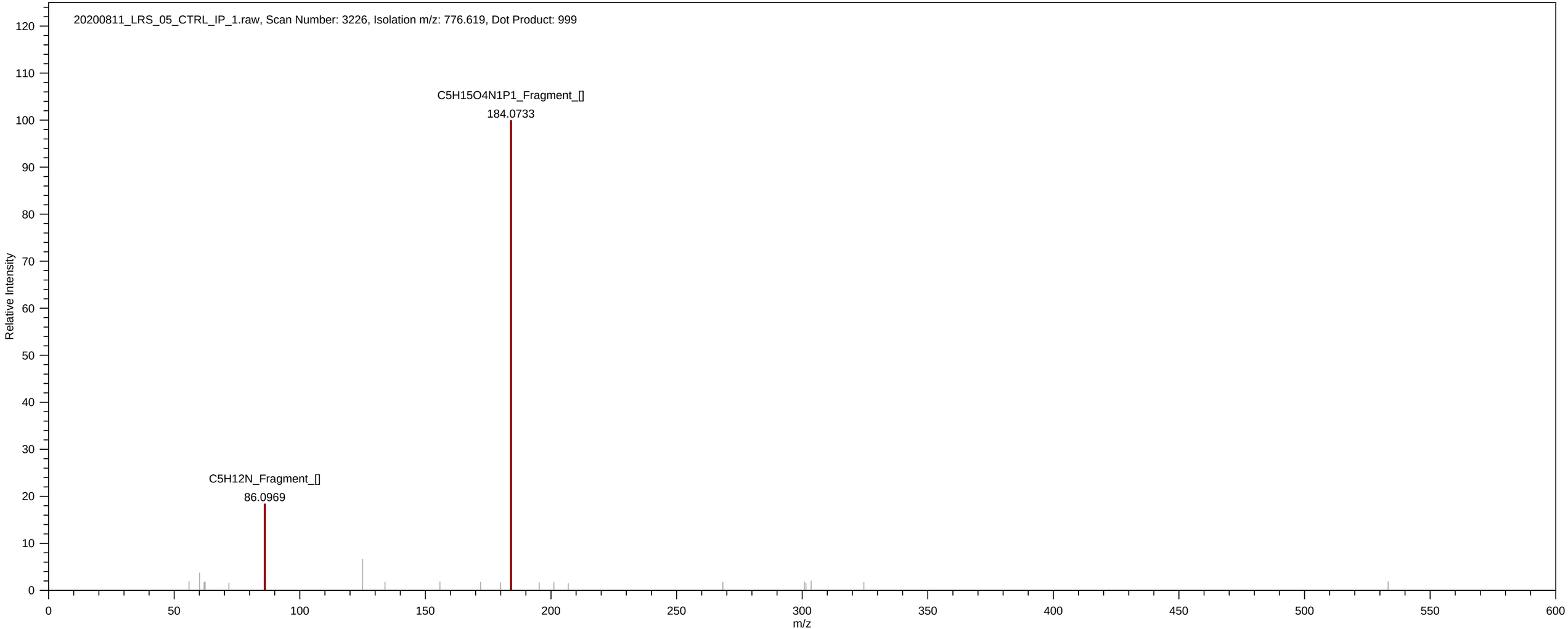
PC 35:0 [M+H]+ | Ret. Time (min): 11.095 | m/z: 776.617



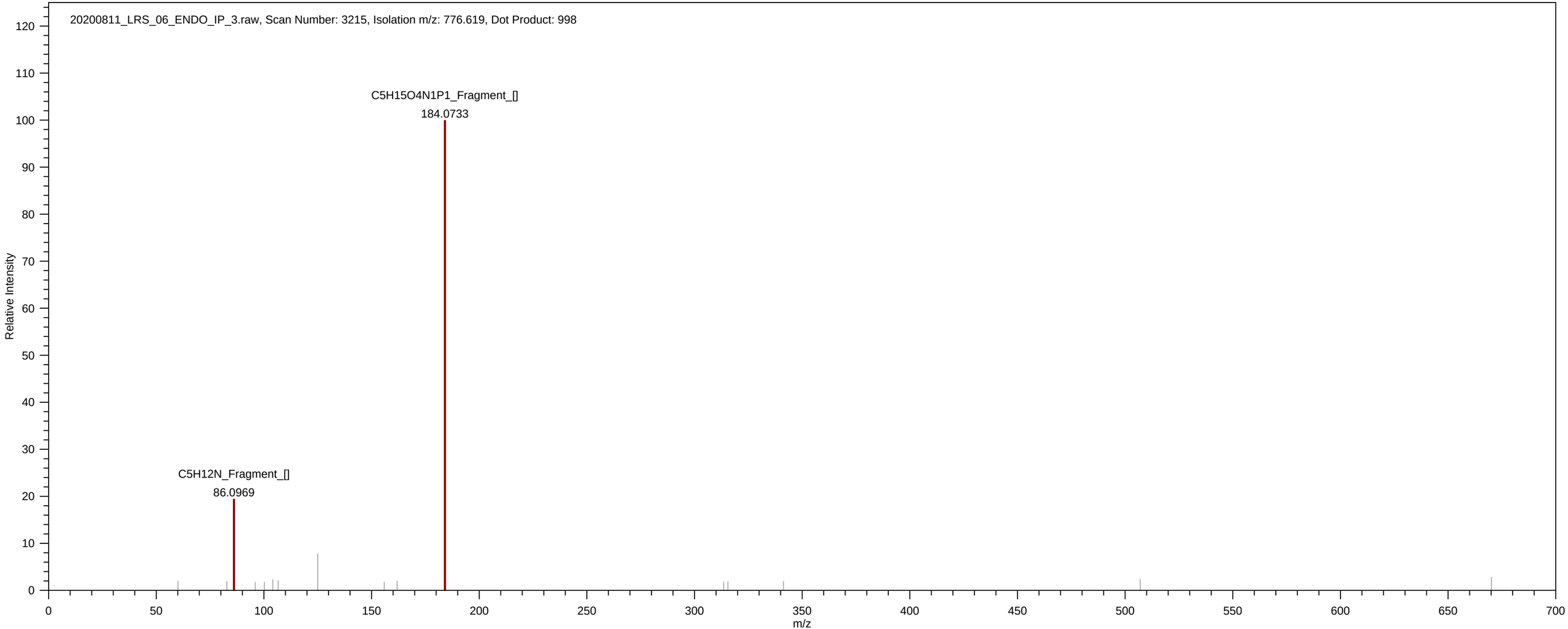
PC 35:0 [M+H]+ | Ret. Time (min): 11.099 | m/z: 776.618



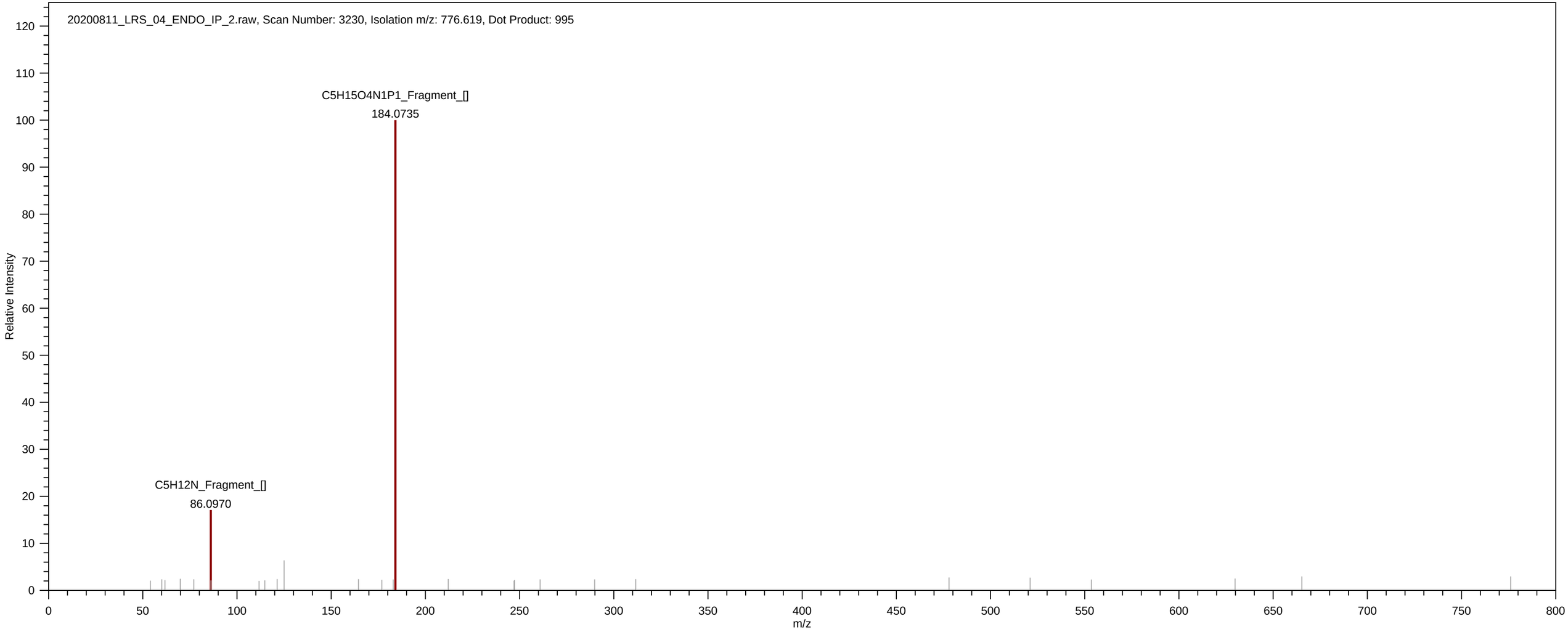
PC 35:0 [M+H]+ | Ret. Time (min): 11.093 | m/z: 776.619



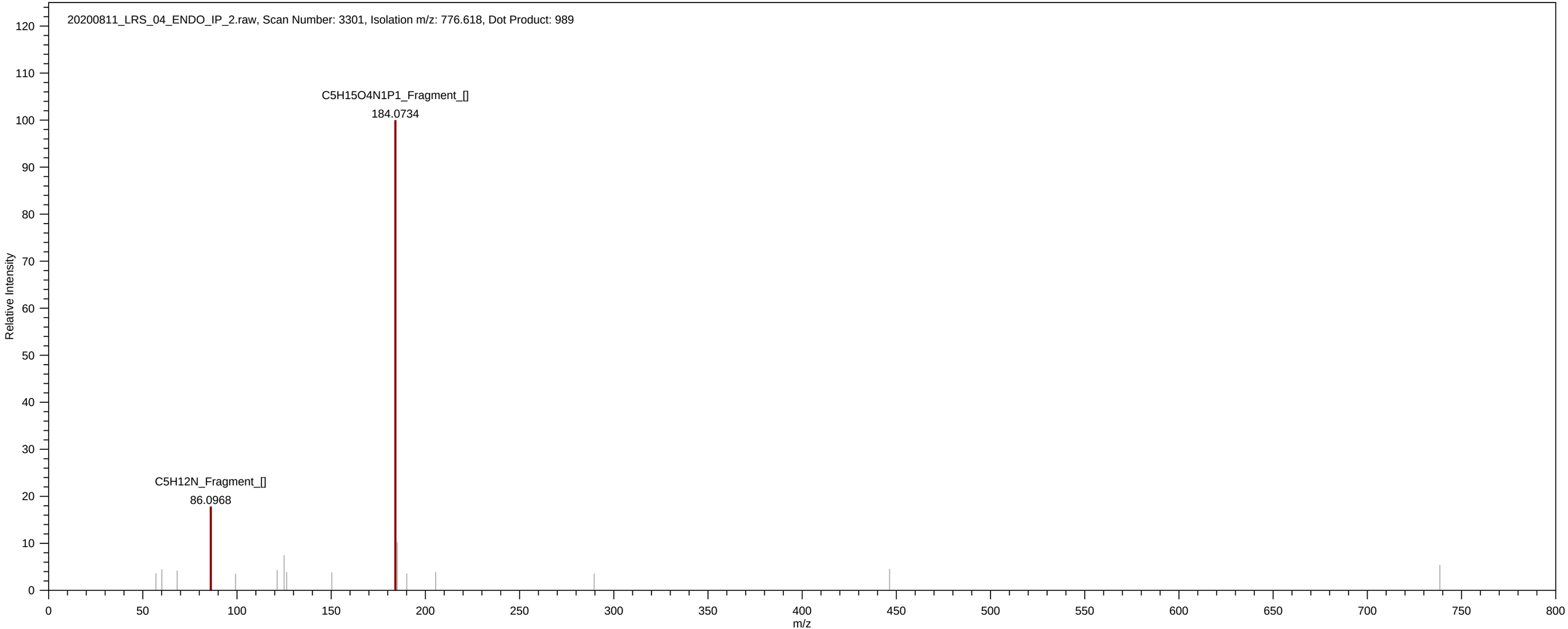
PC 35:0 [M+H]+ | Ret. Time (min): 11.101 | m/z: 776.619



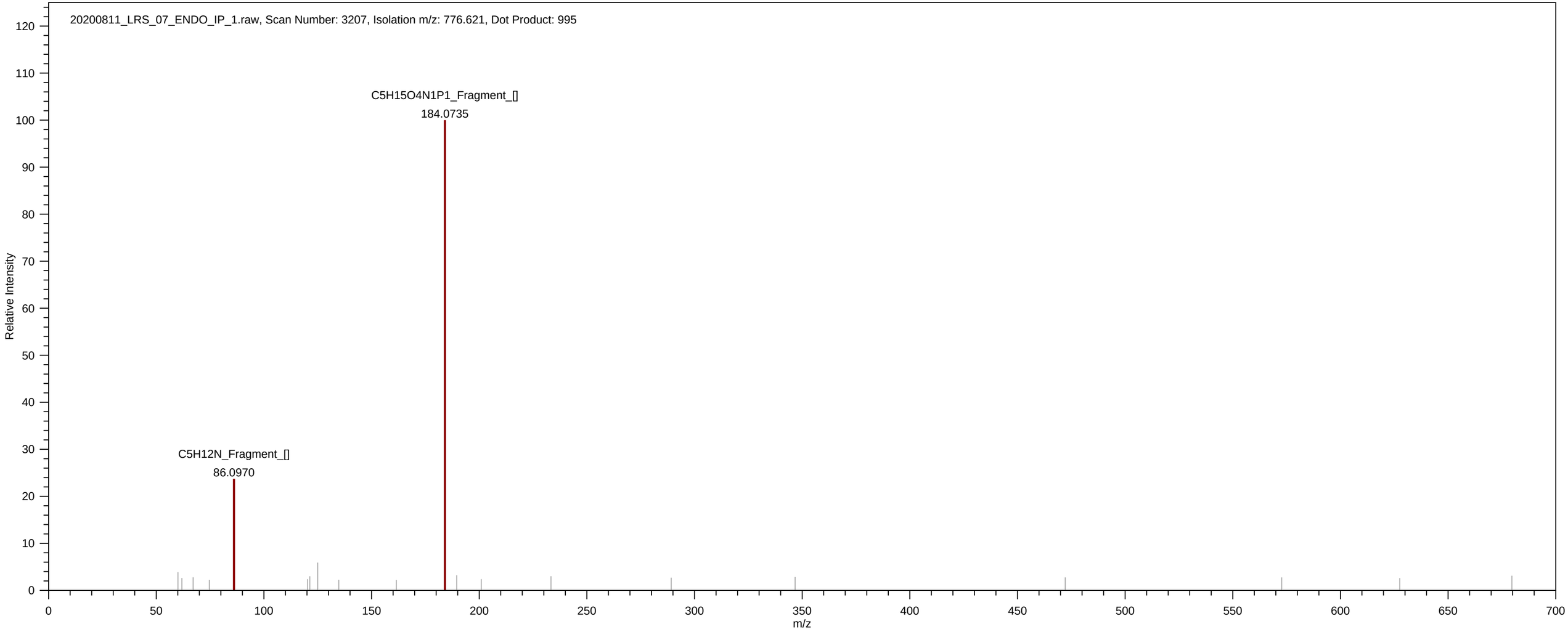
PC 35:0 [M+H]+ | Ret. Time (min): 11.123 | m/z: 776.619



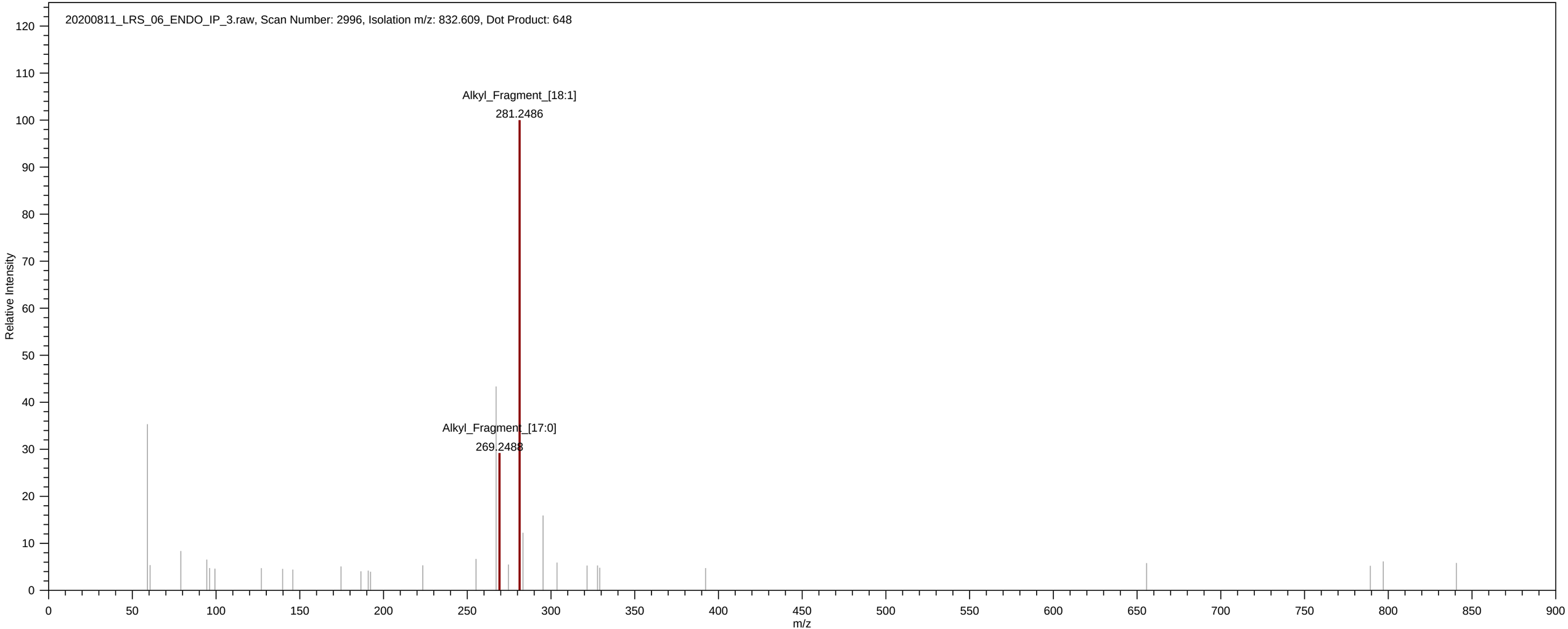
PC 35:0 [M+H]+ | Ret. Time (min): 11.123 | m/z: 776.618



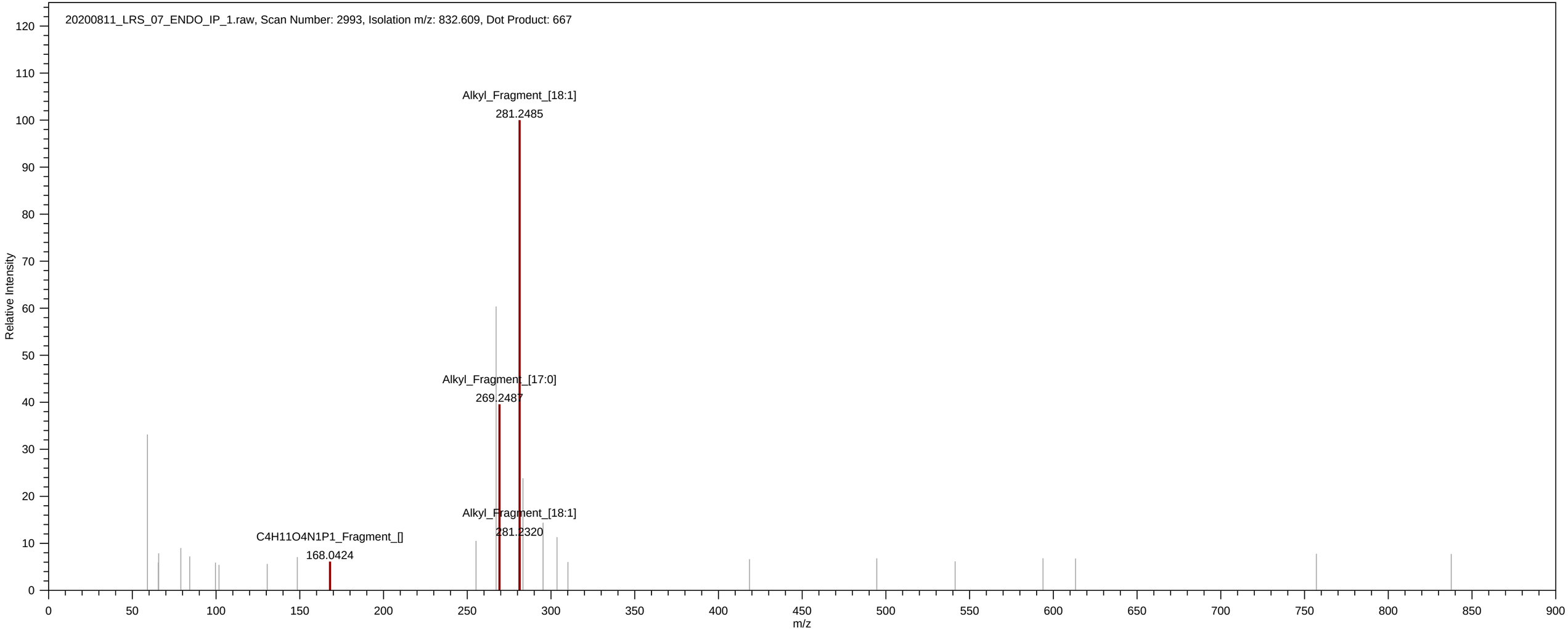
PC 35:0 [M+H]+ | Ret. Time (min): 11.081 | m/z: 776.621

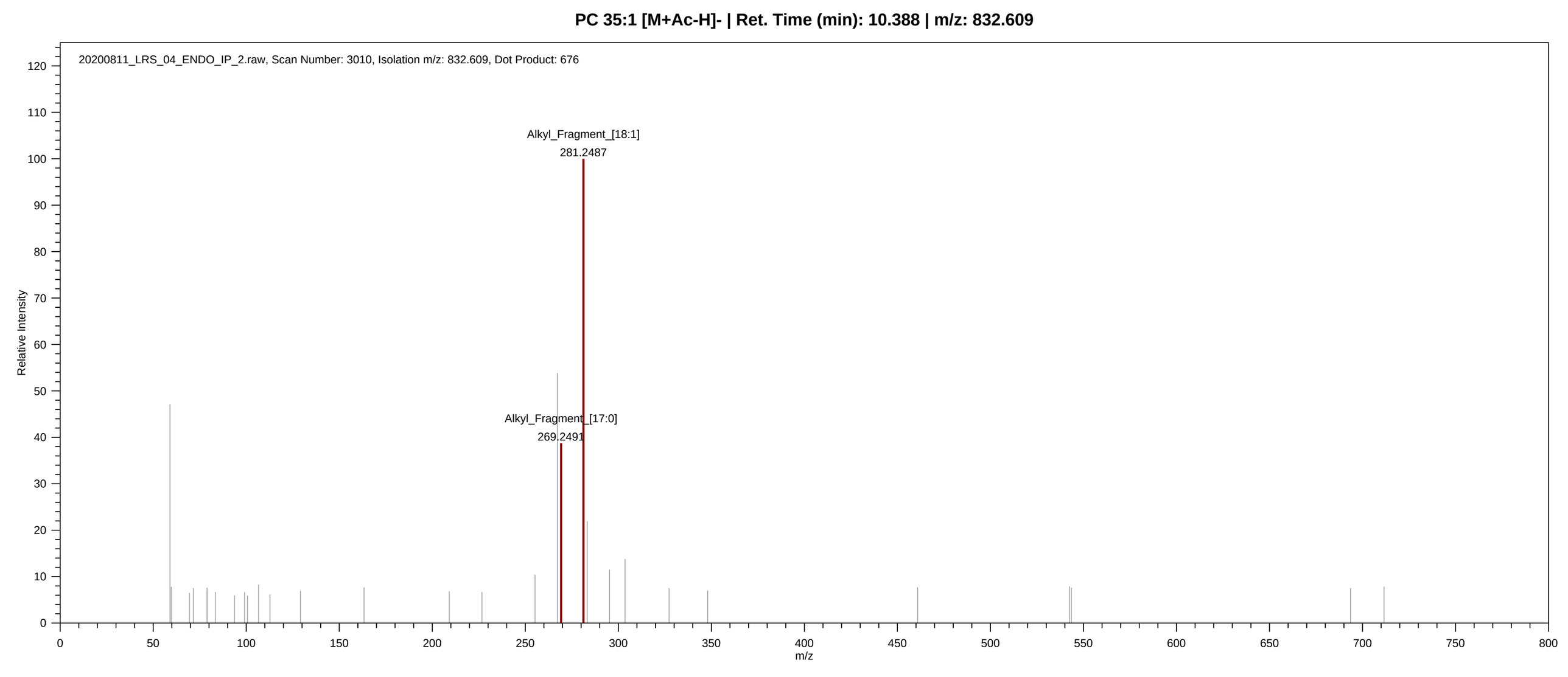


PC 35:1 [M+Ac-H]- | Ret. Time (min): 10.365 | m/z: 832.609

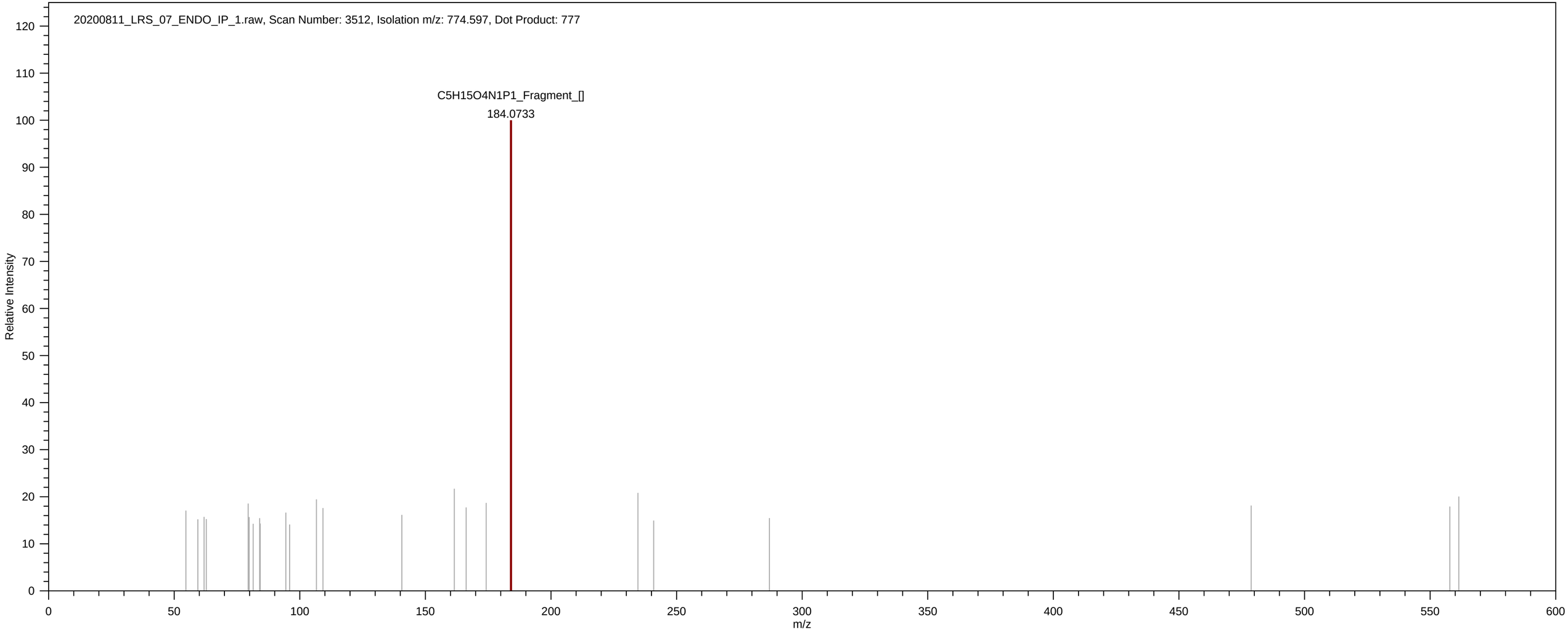


PC 35:1 [M+Ac-H]- | Ret. Time (min): 10.369 | m/z: 832.609

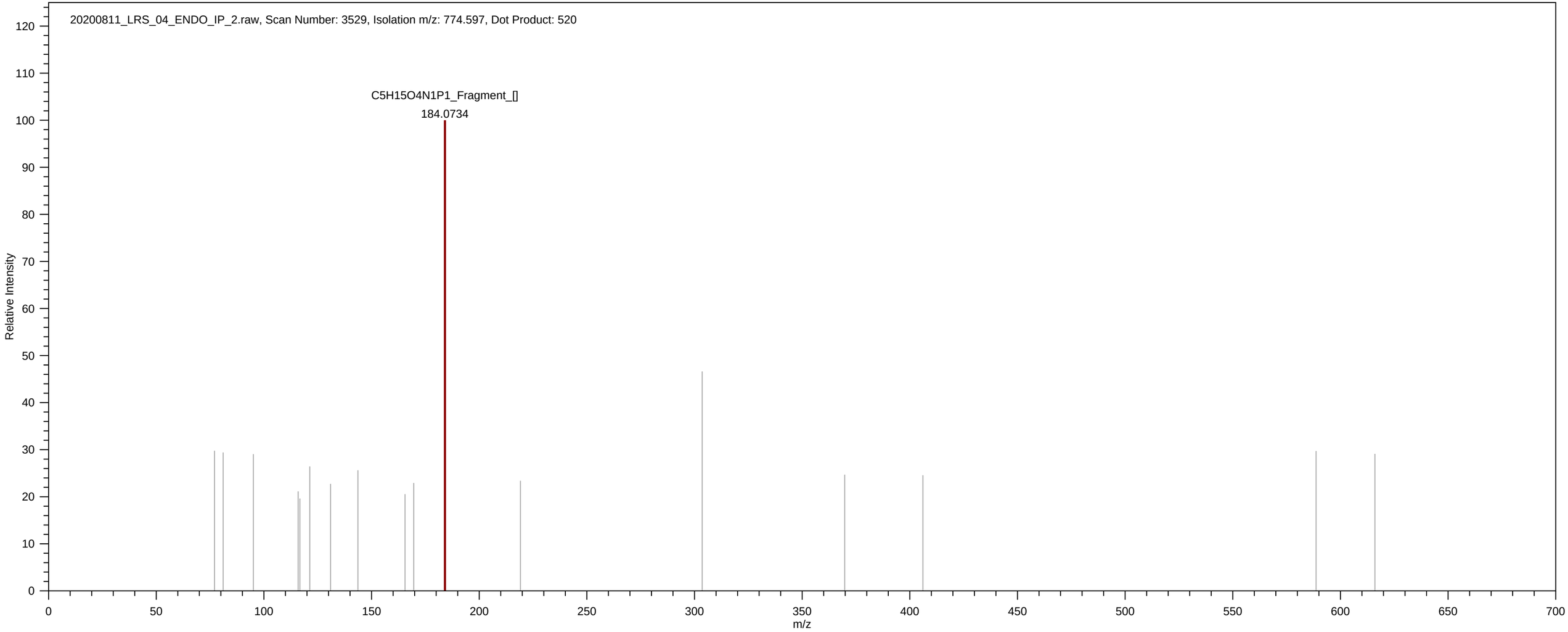



PC 35:1 [M+Ac-H]- | Ret. Time (min): 10.388 | m/z: 832.609
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 3010, Isolation m/z: 832.609, Dot Product: 676
Alkyl_Fragment_[18:1]
281.2487
Alkyl_Fragment_[17:0]
269.2491
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

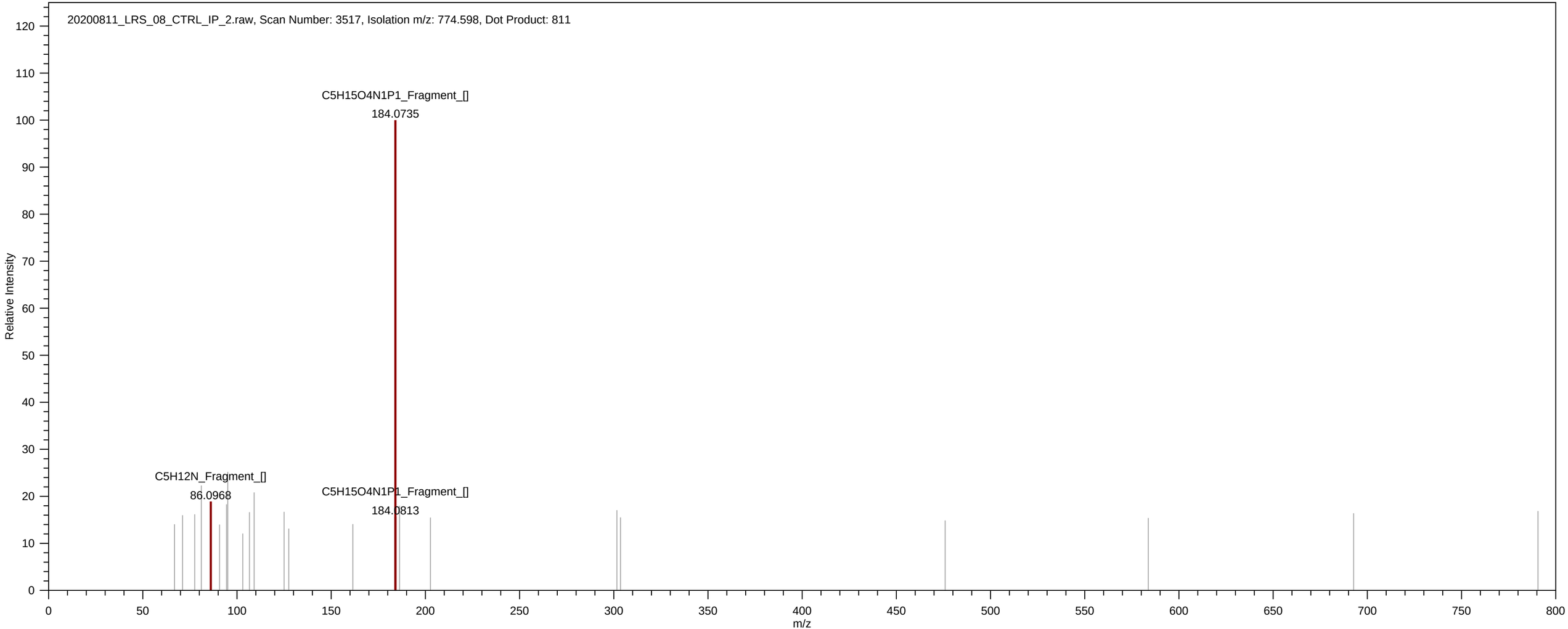
PC 35:1 [M+H]+ | Ret. Time (min): 12.121 | m/z: 774.597



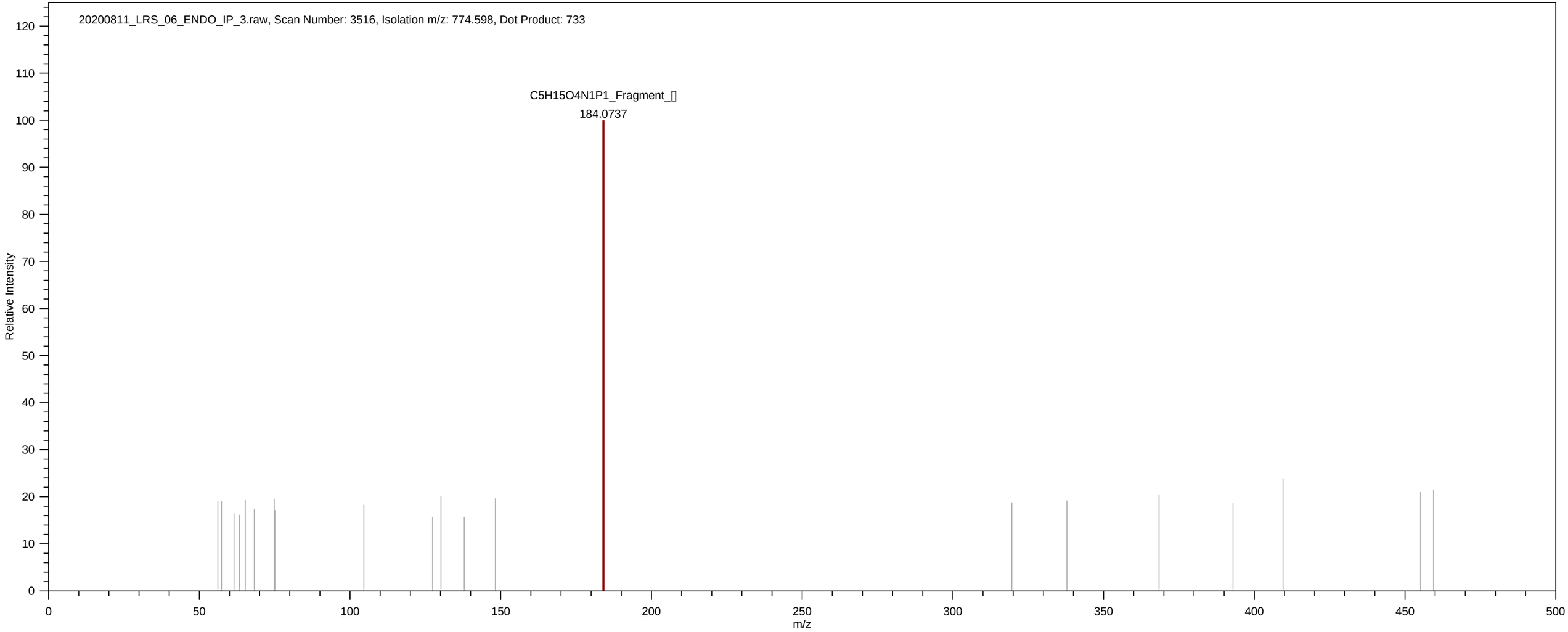
PC 35:1 [M+H]+ | Ret. Time (min): 12.139 | m/z: 774.597



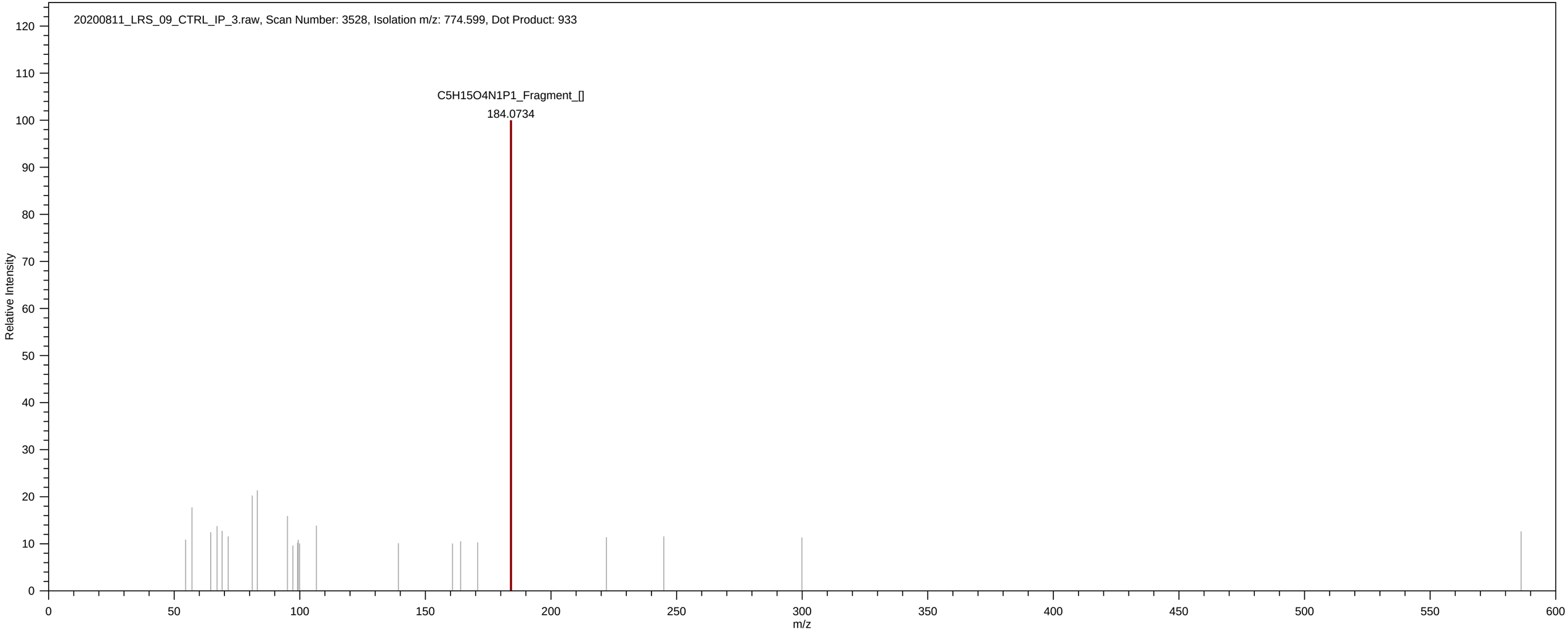
PC 35:1 [M+H]+ | Ret. Time (min): 12.102 | m/z: 774.598



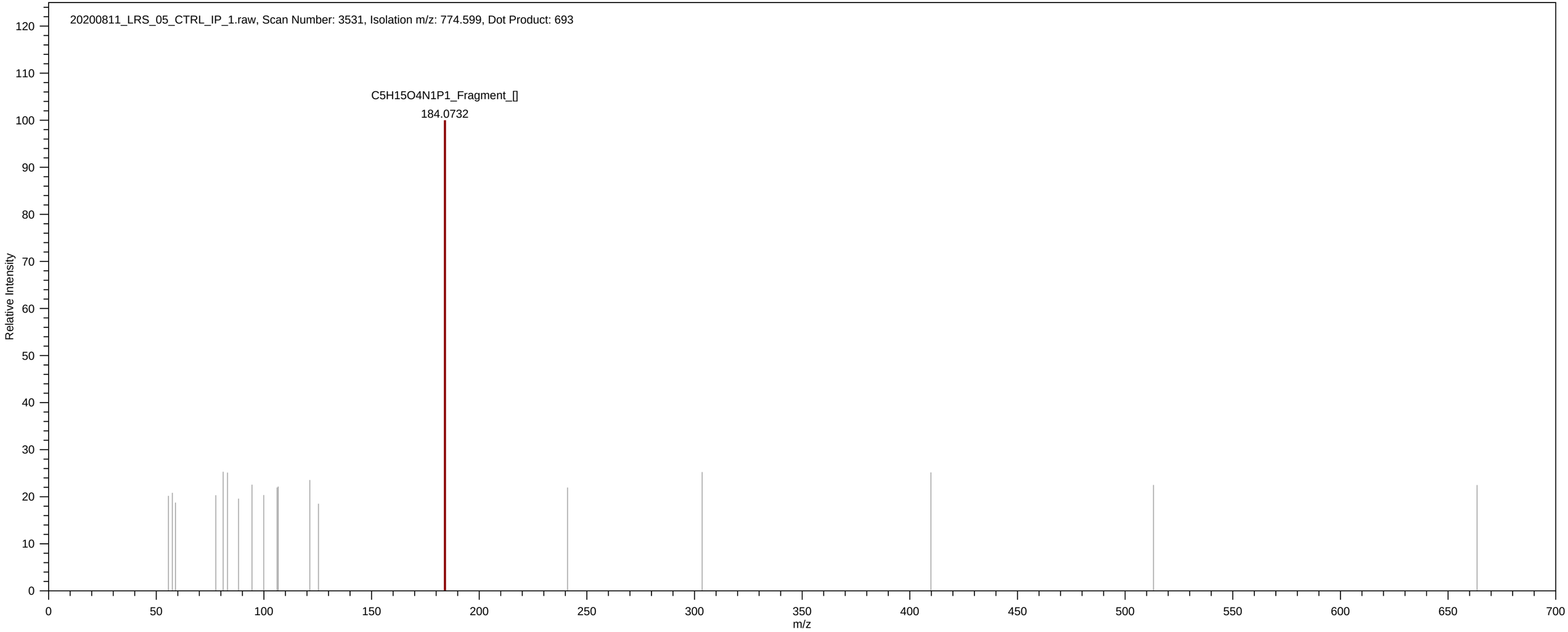
PC 35:1 [M+H]+ | Ret. Time (min): 12.121 | m/z: 774.598



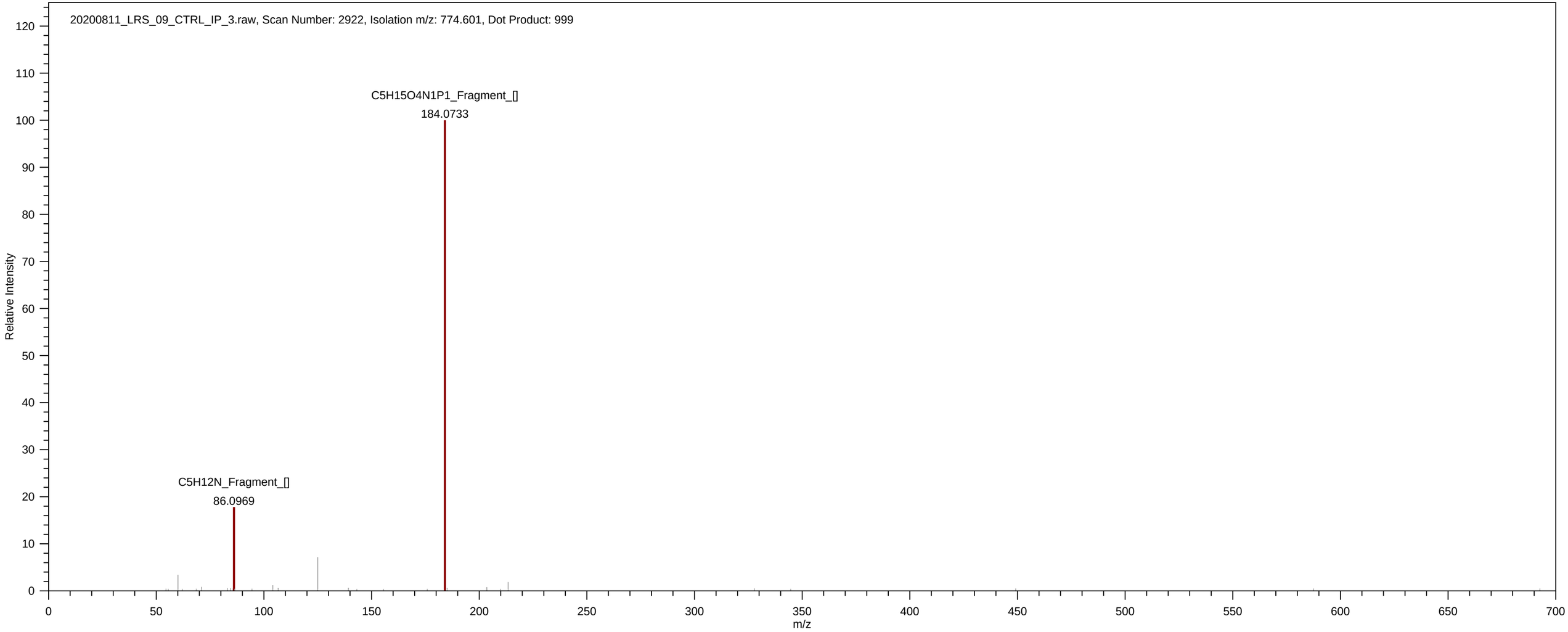
PC 35:1 [M+H]+ | Ret. Time (min): 12.119 | m/z: 774.599



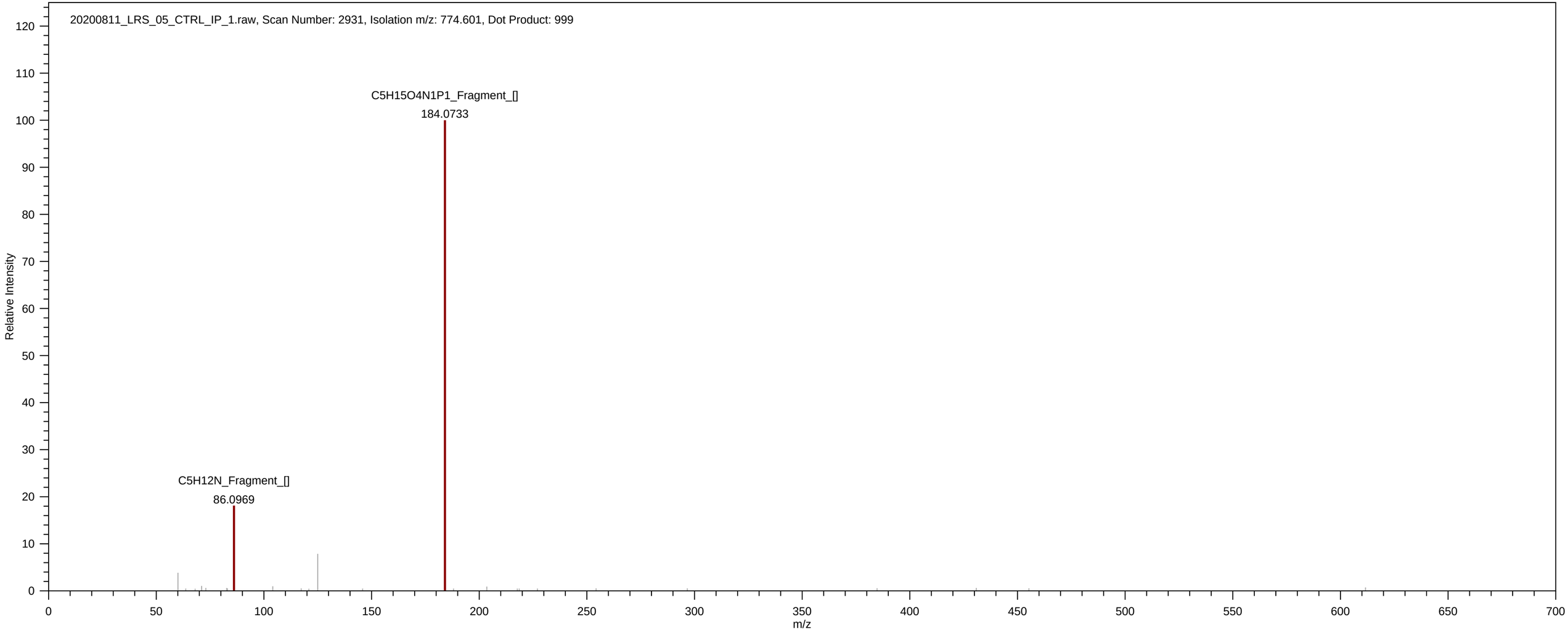
PC 35:1 [M+H]+ | Ret. Time (min): 12.138 | m/z: 774.599



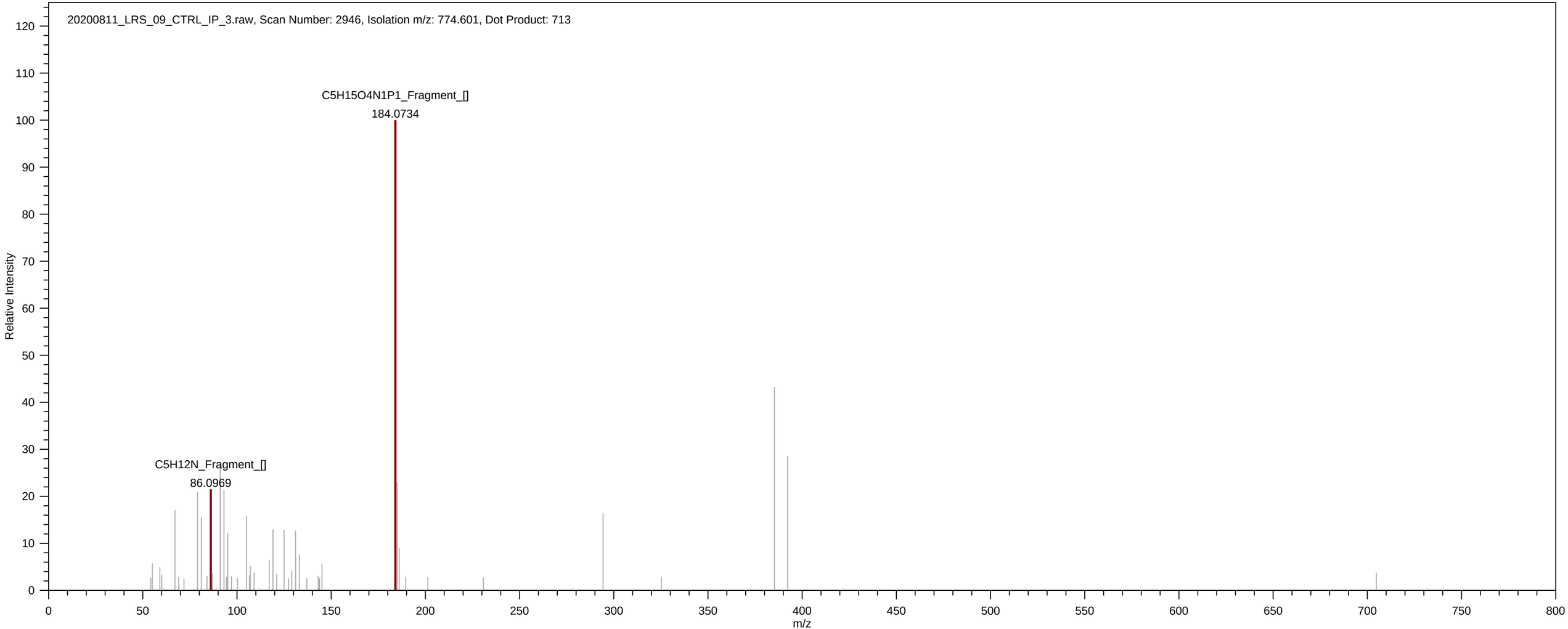
PC 35:1 [M+H]+ | Ret. Time (min): 10.073 | m/z: 774.601



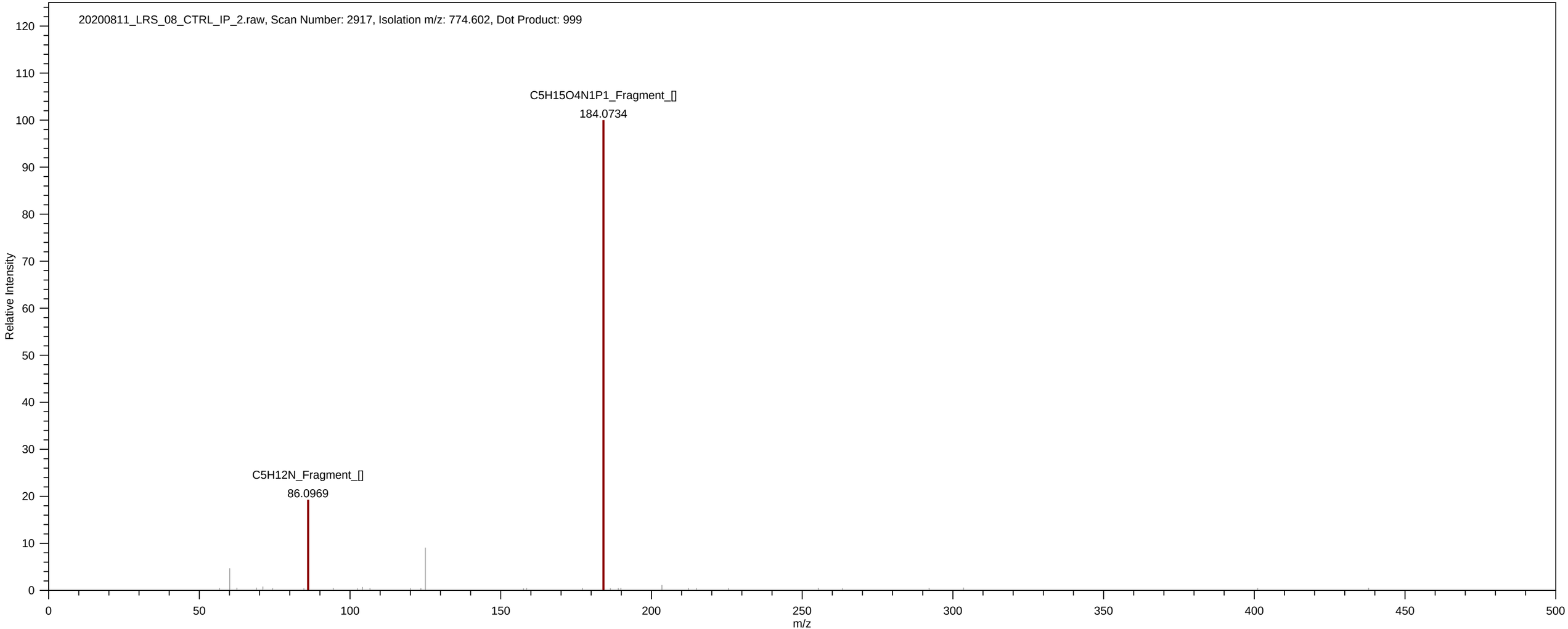
PC 35:1 [M+H]+ | Ret. Time (min): 10.101 | m/z: 774.601



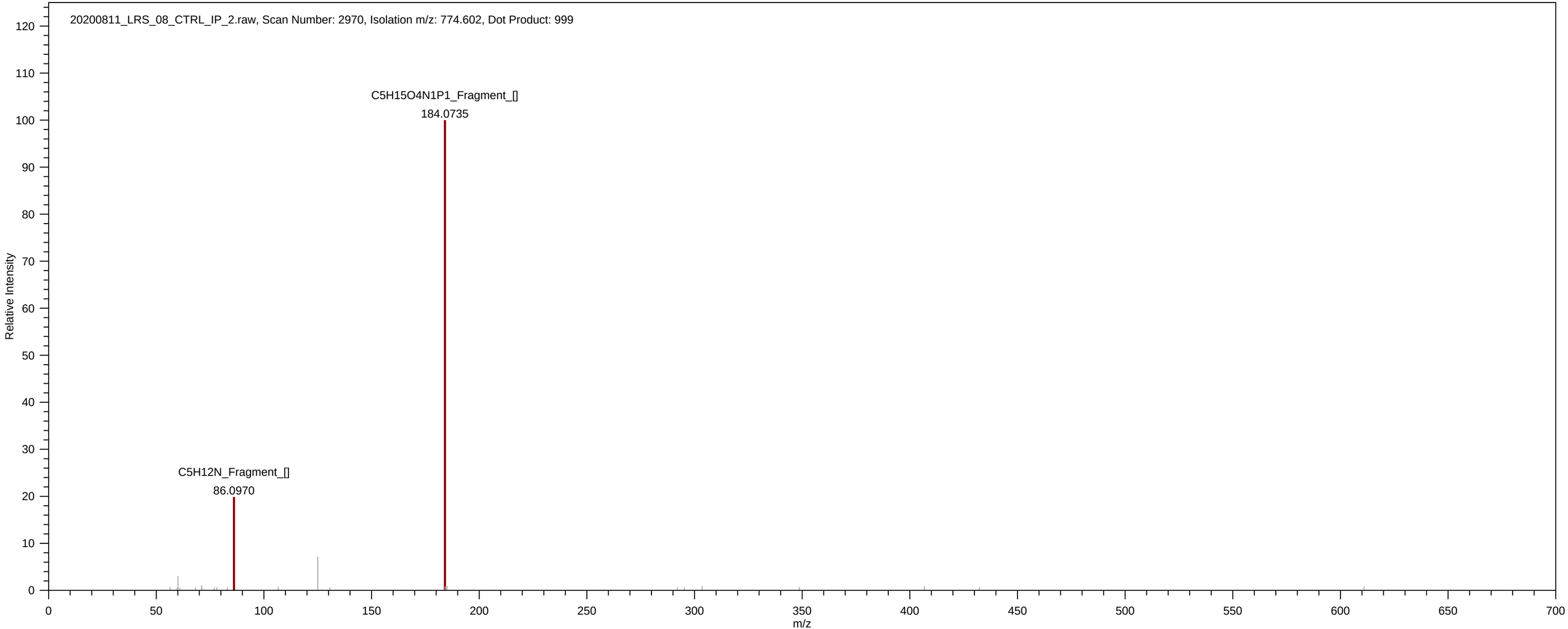
PC 35:1 [M+H]+ | Ret. Time (min): 10.153 | m/z: 774.601



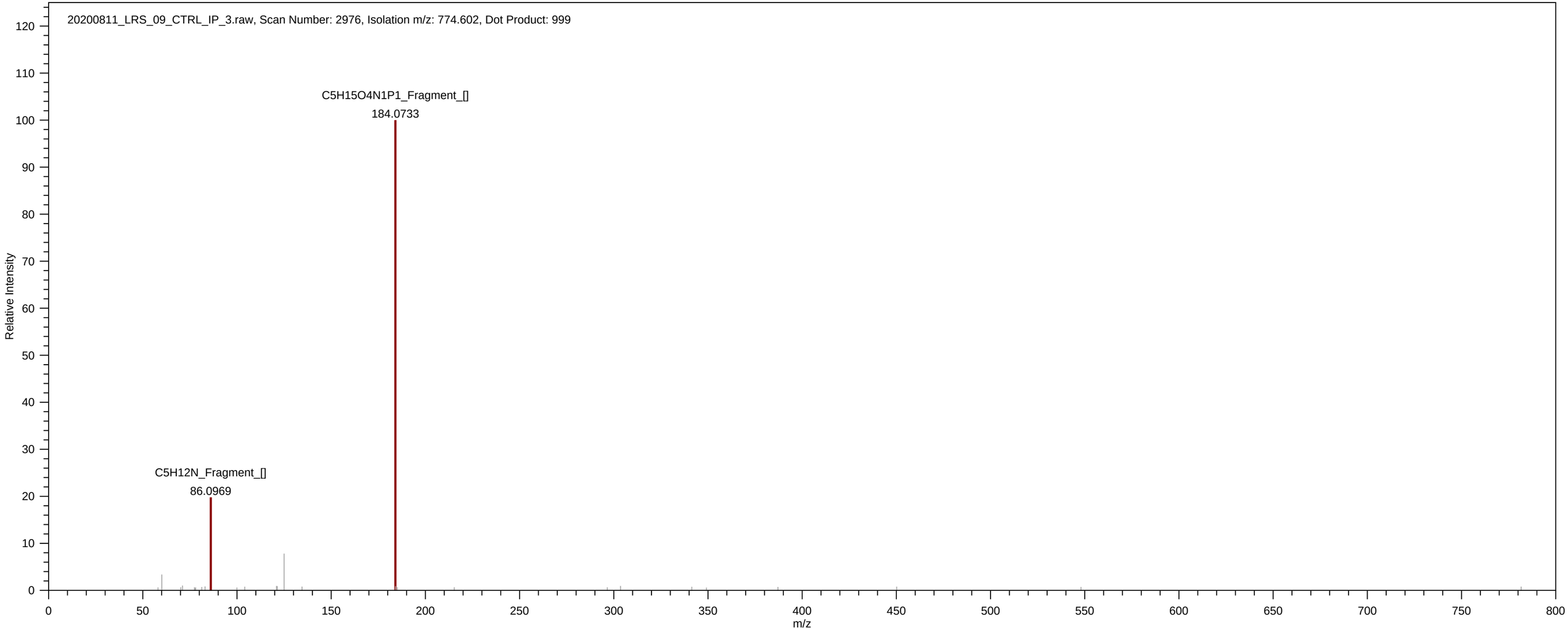
PC 35:1 [M+H]+ | Ret. Time (min): 10.073 | m/z: 774.602



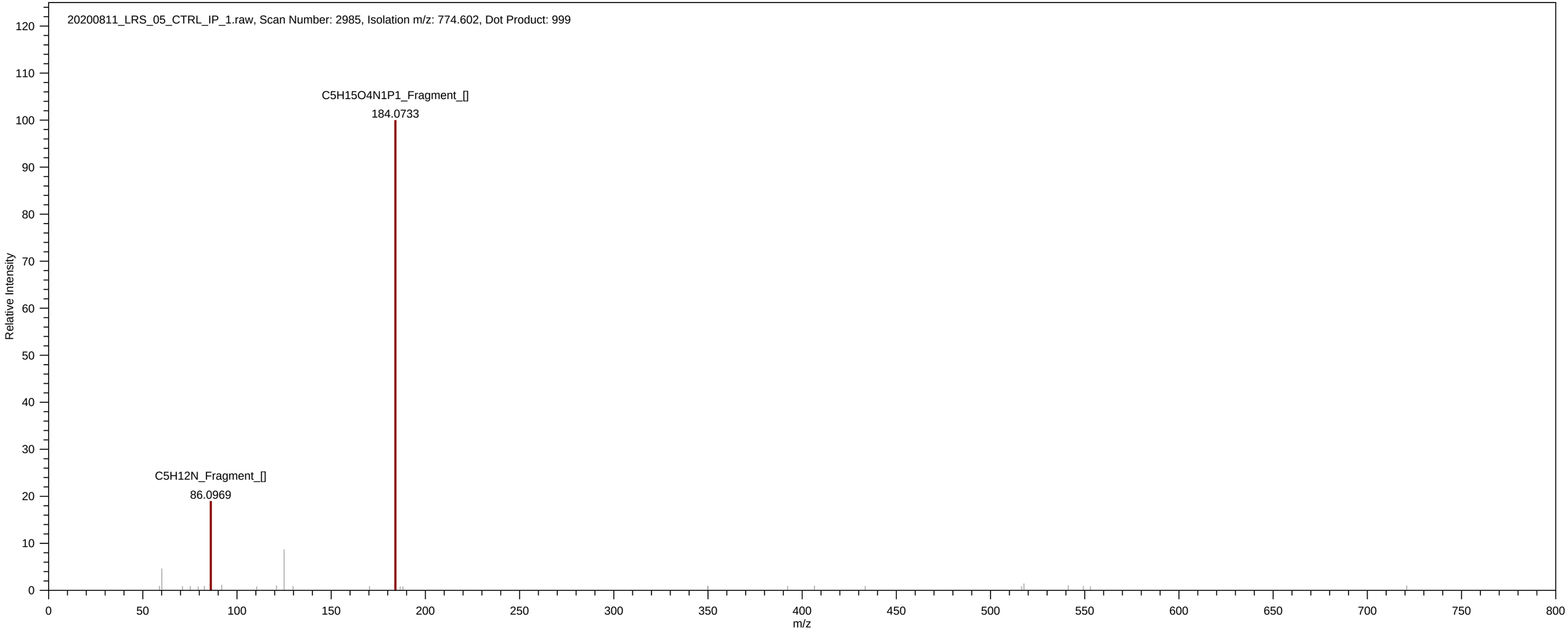
PC 35:1 [M+H]+ | Ret. Time (min): 10.253 | m/z: 774.602



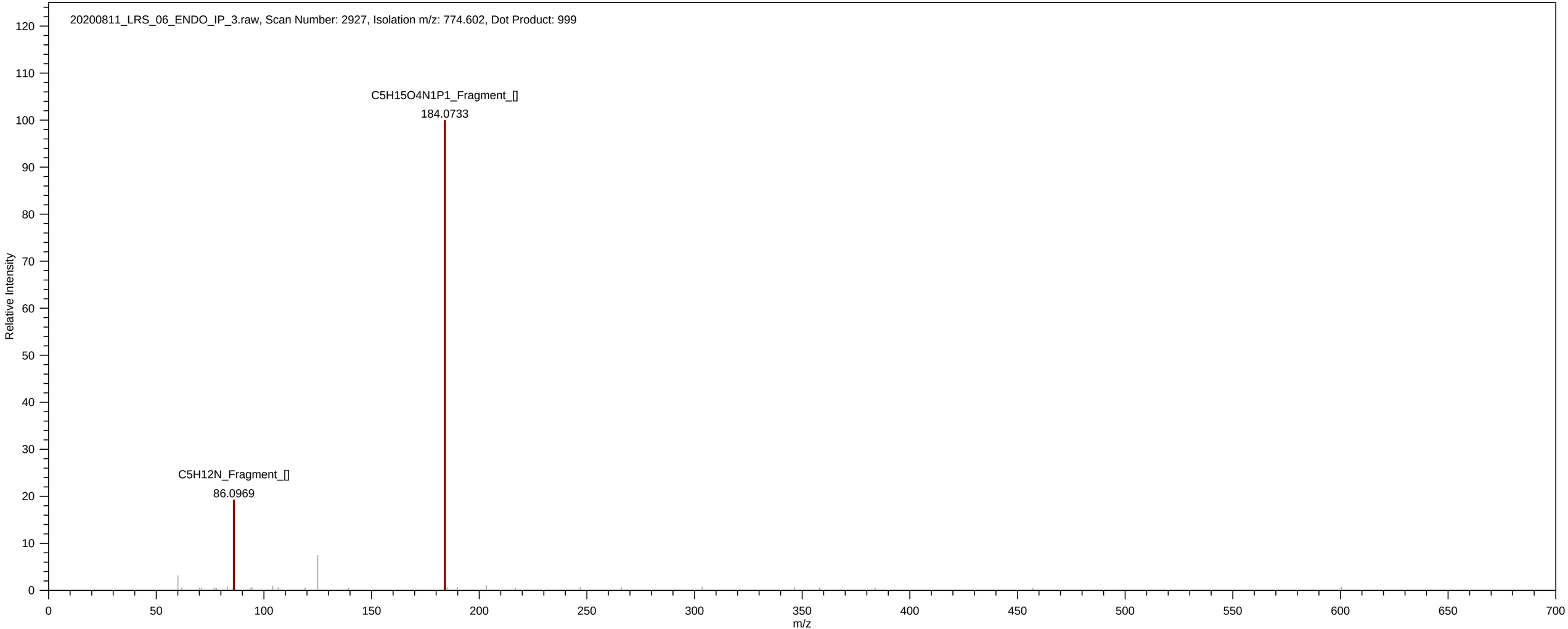
PC 35:1 [M+H]+ | Ret. Time (min): 10.256 | m/z: 774.602



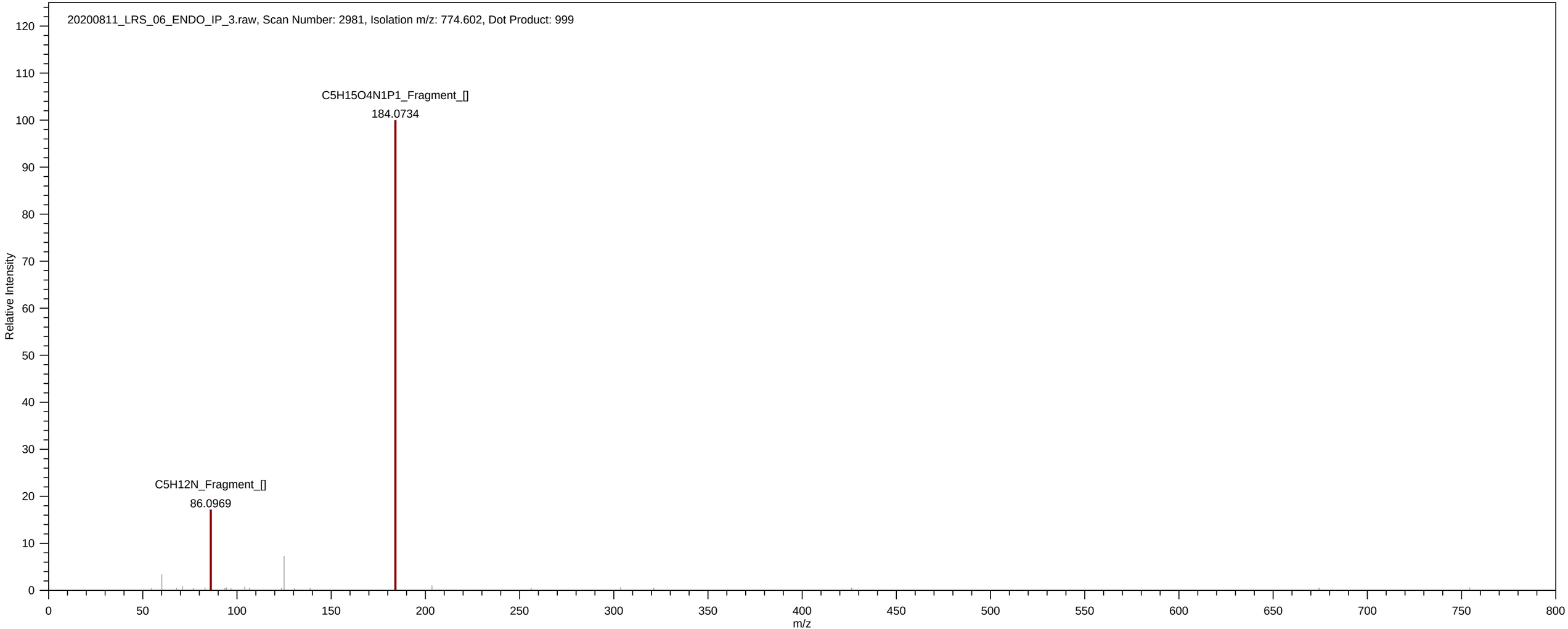
PC 35:1 [M+H]+ | Ret. Time (min): 10.283 | m/z: 774.602



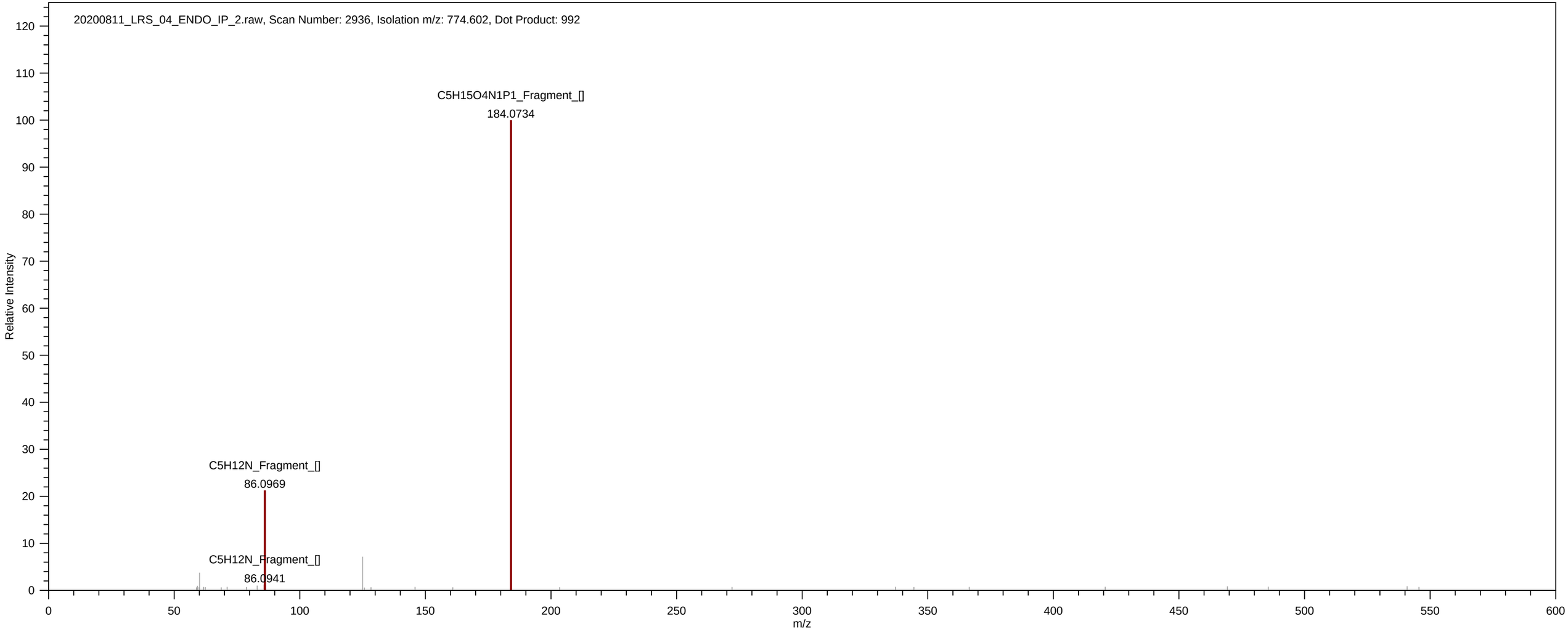
PC 35:1 [M+H]+ | Ret. Time (min): 10.315 | m/z: 774.602



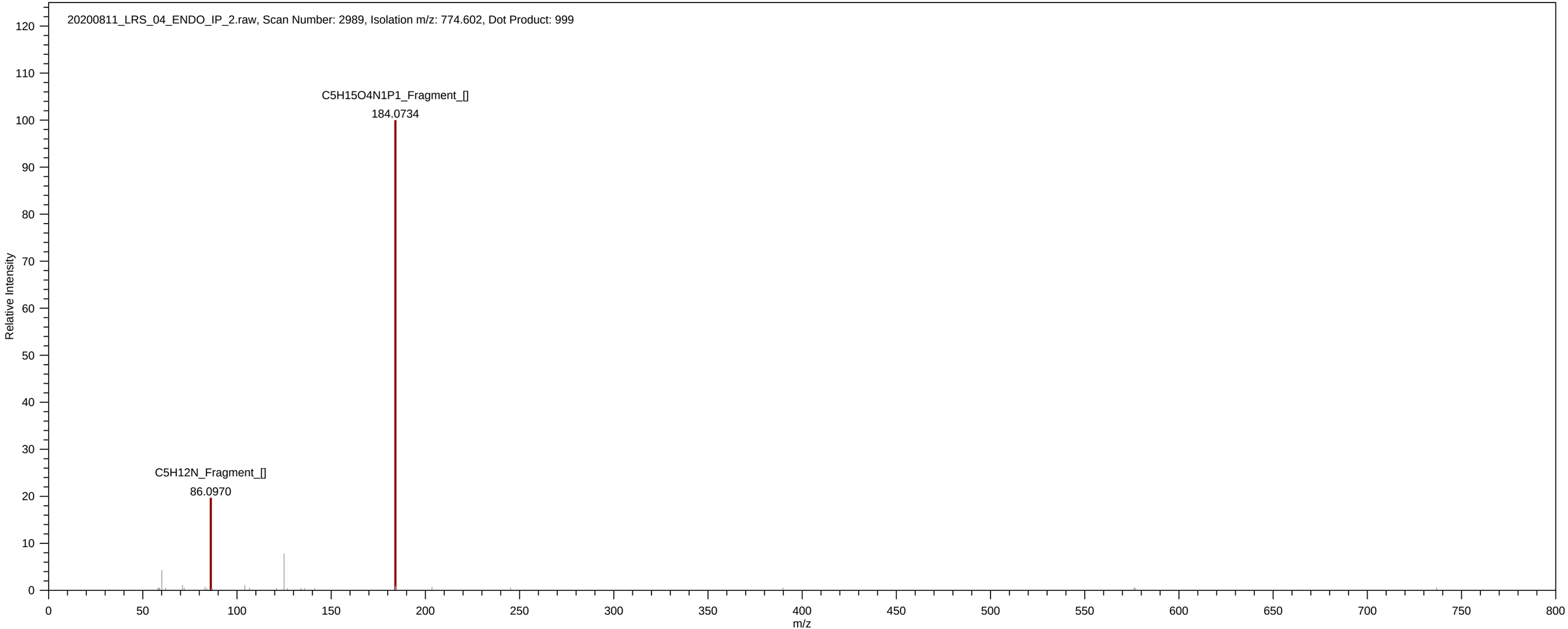
PC 35:1 [M+H]+ | Ret. Time (min): 10.315 | m/z: 774.602



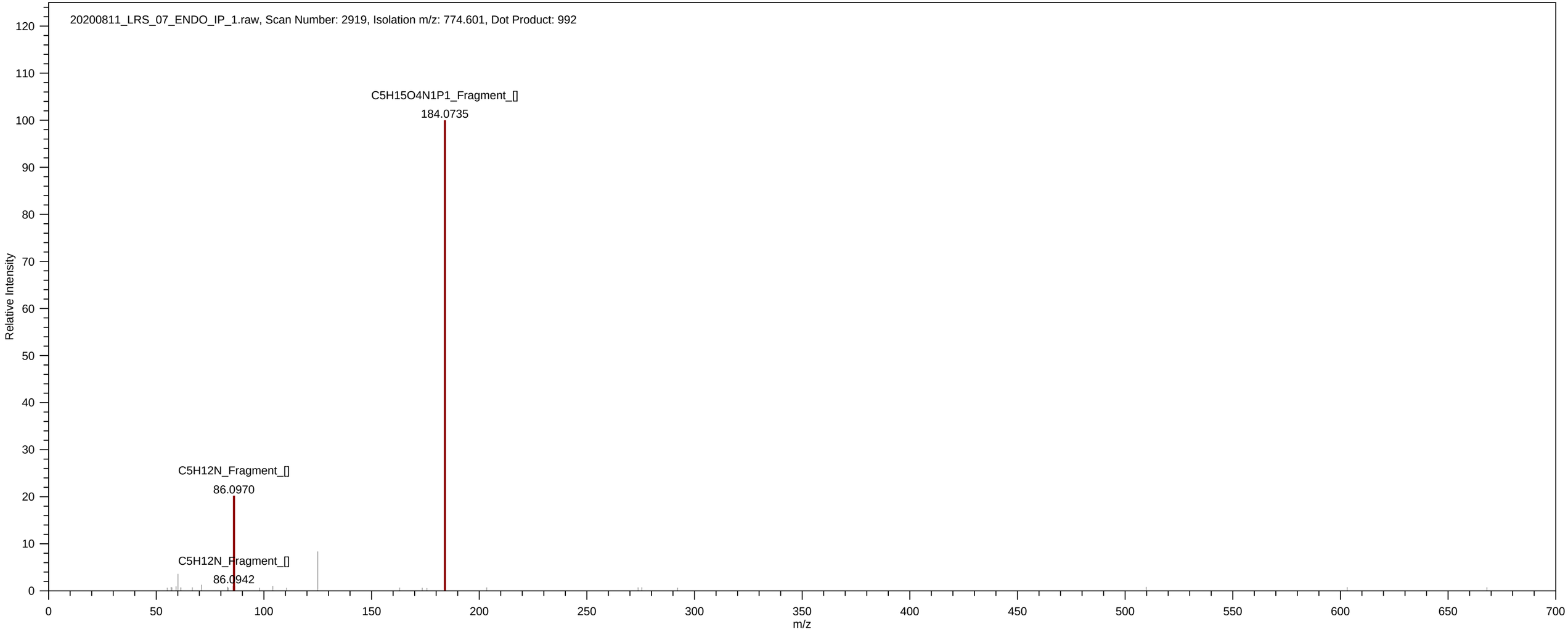
PC 35:1 [M+H]+ | Ret. Time (min): 10.316 | m/z: 774.602



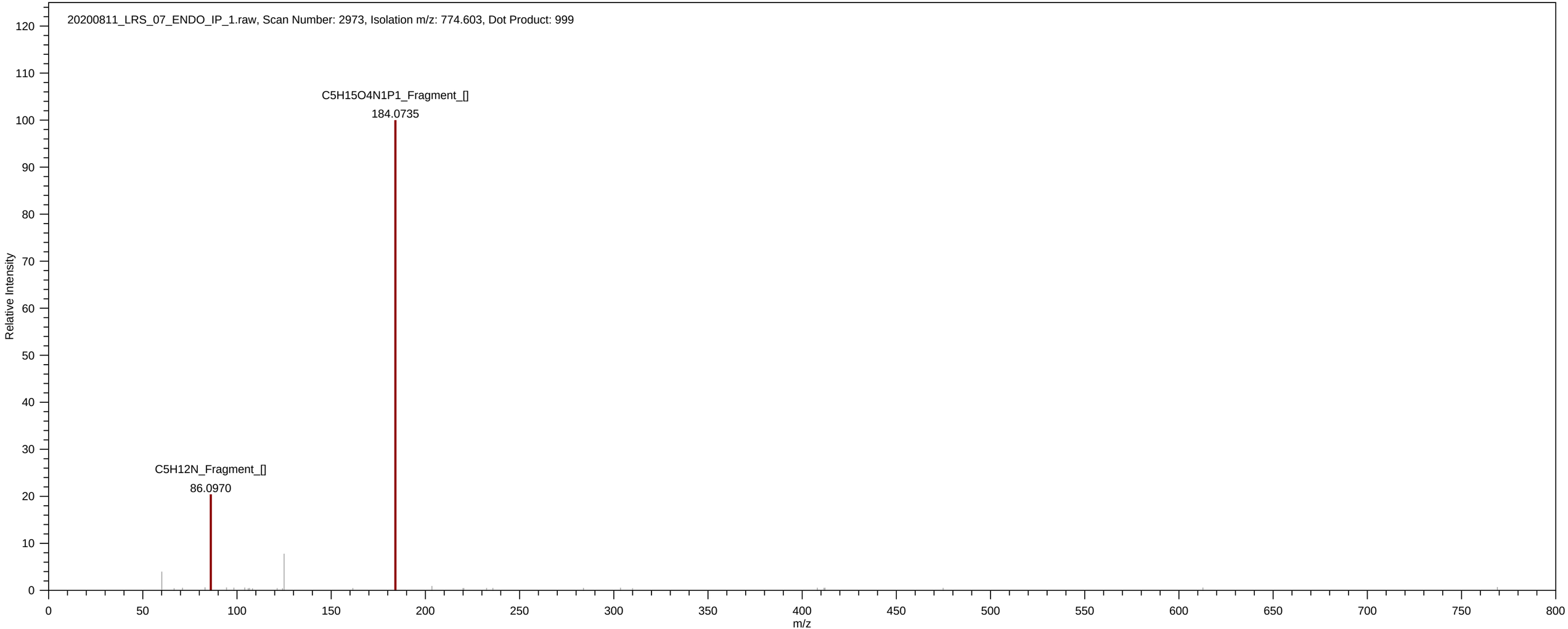
PC 35:1 [M+H]+ | Ret. Time (min): 10.316 | m/z: 774.602



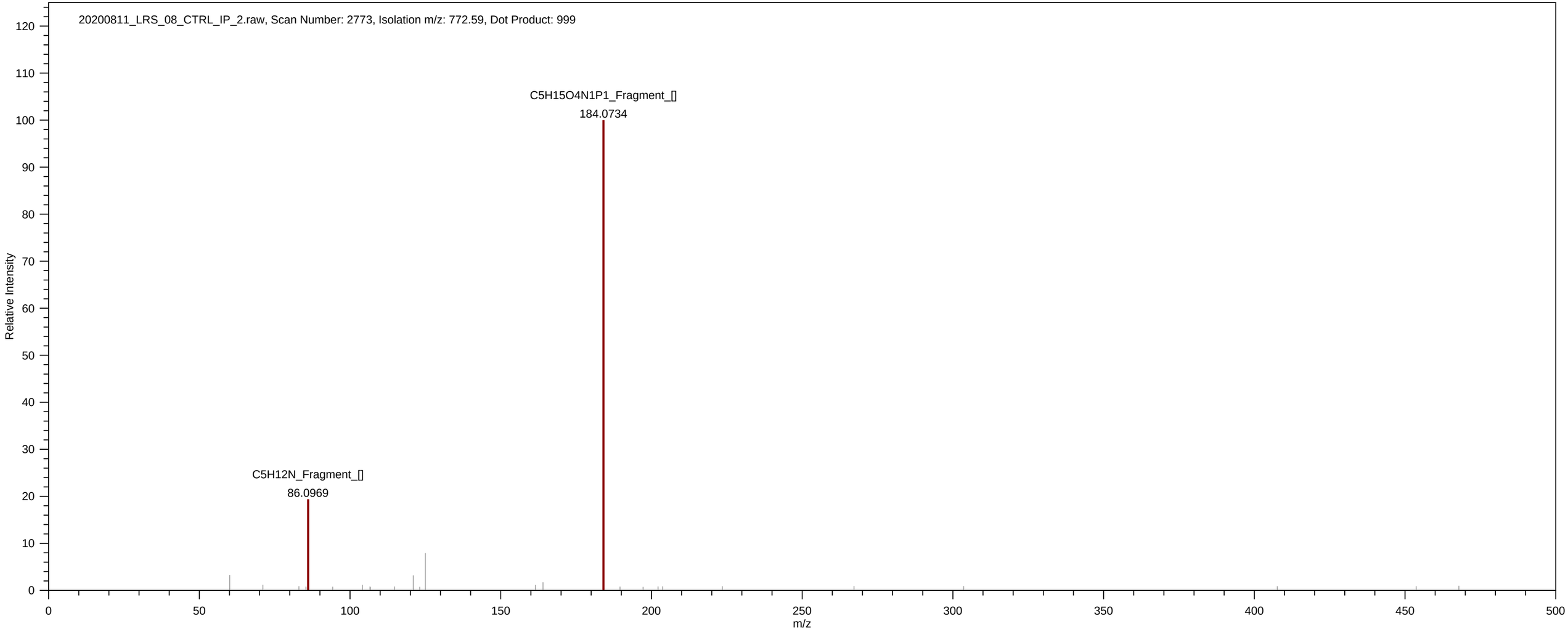
PC 35:1 [M+H]+ | Ret. Time (min): 10.299 | m/z: 774.601



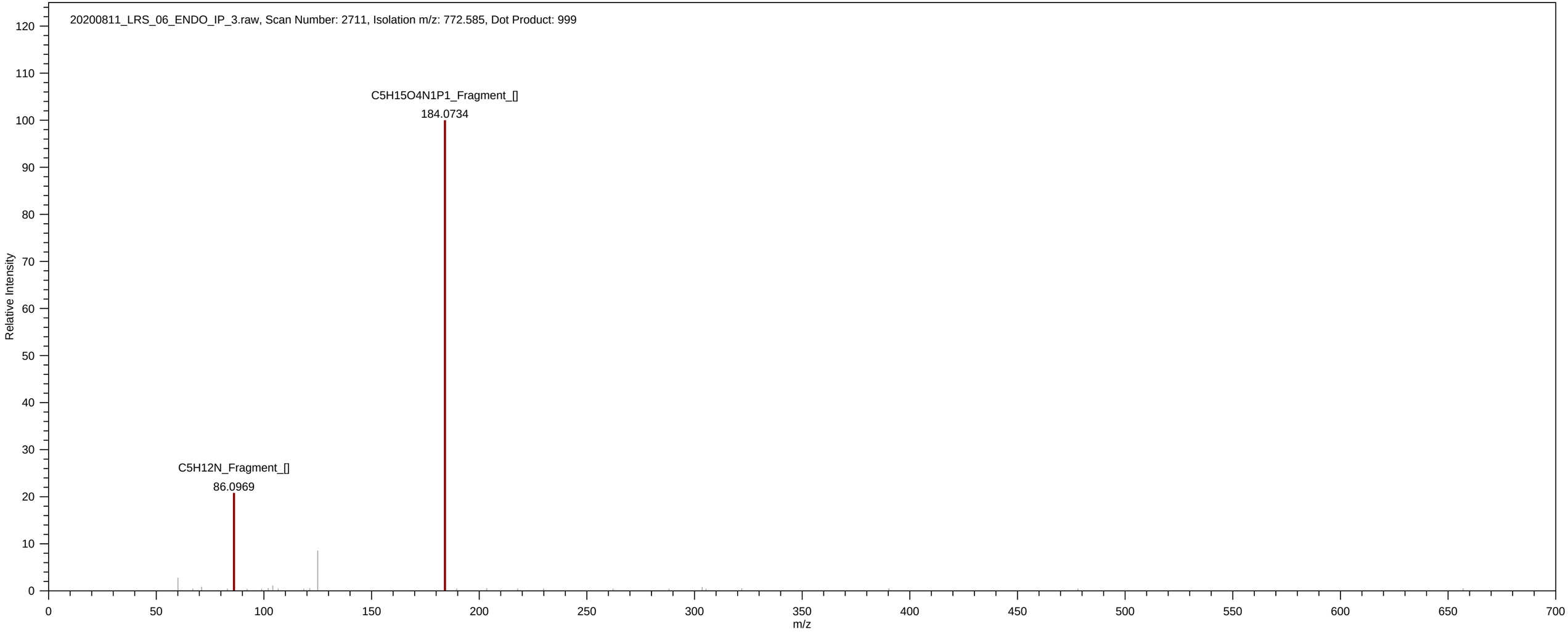
PC 35:1 [M+H]+ | Ret. Time (min): 10.299 | m/z: 774.603



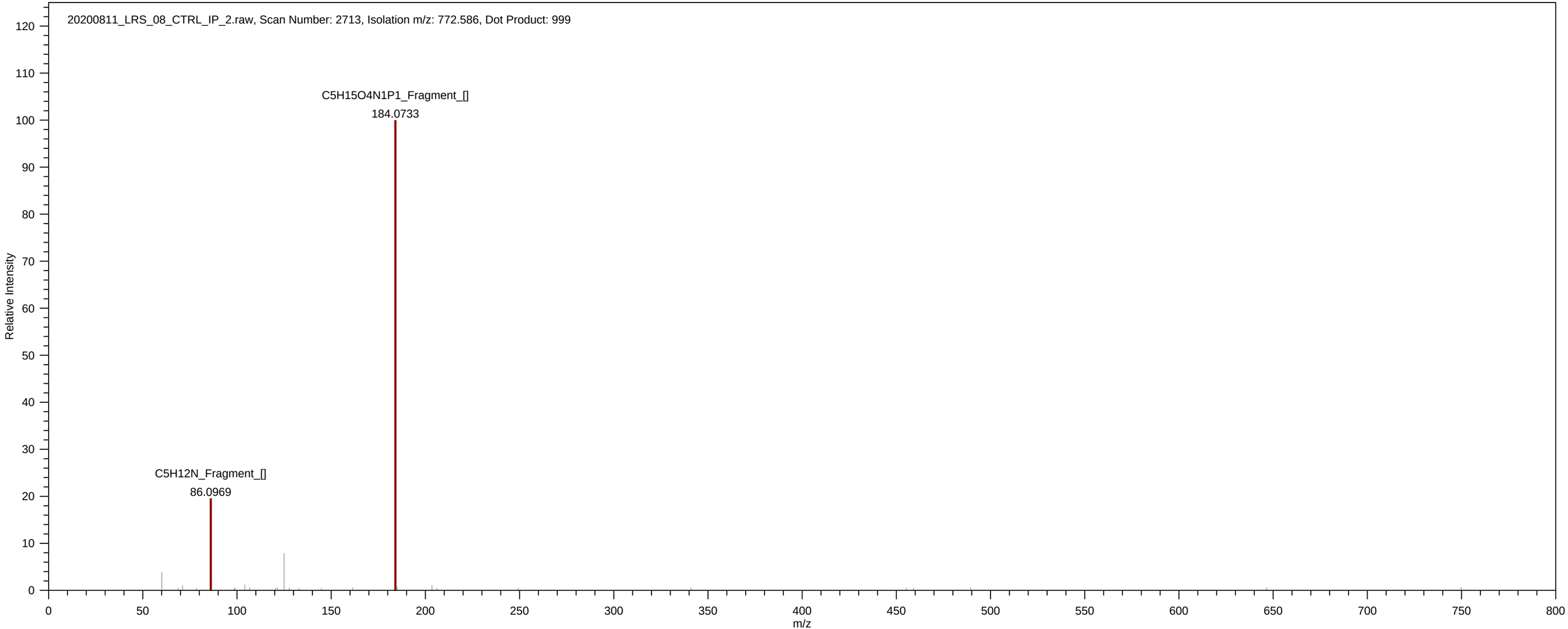
PC 35:2 [M+H]+ | Ret. Time (min): 9.597 | m/z: 772.59



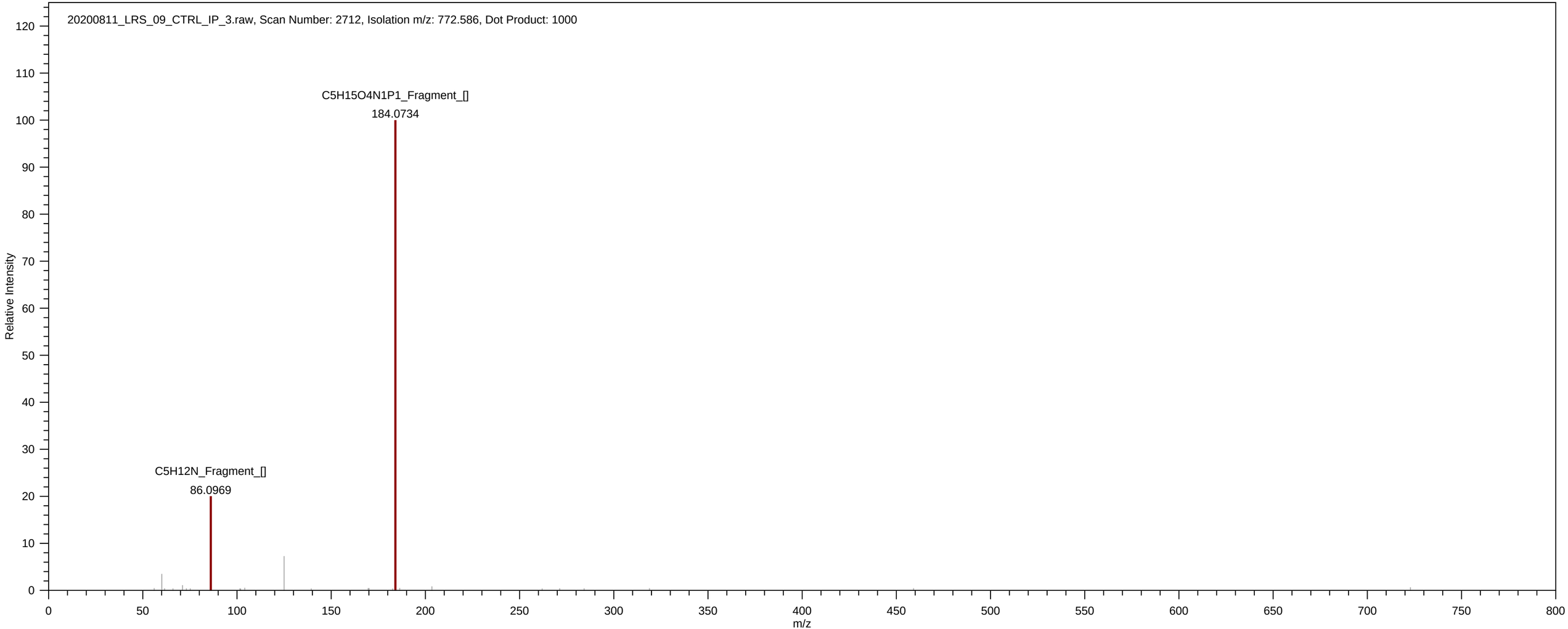
PC 35:2 [M+H]+ | Ret. Time (min): 9.422 | m/z: 772.585



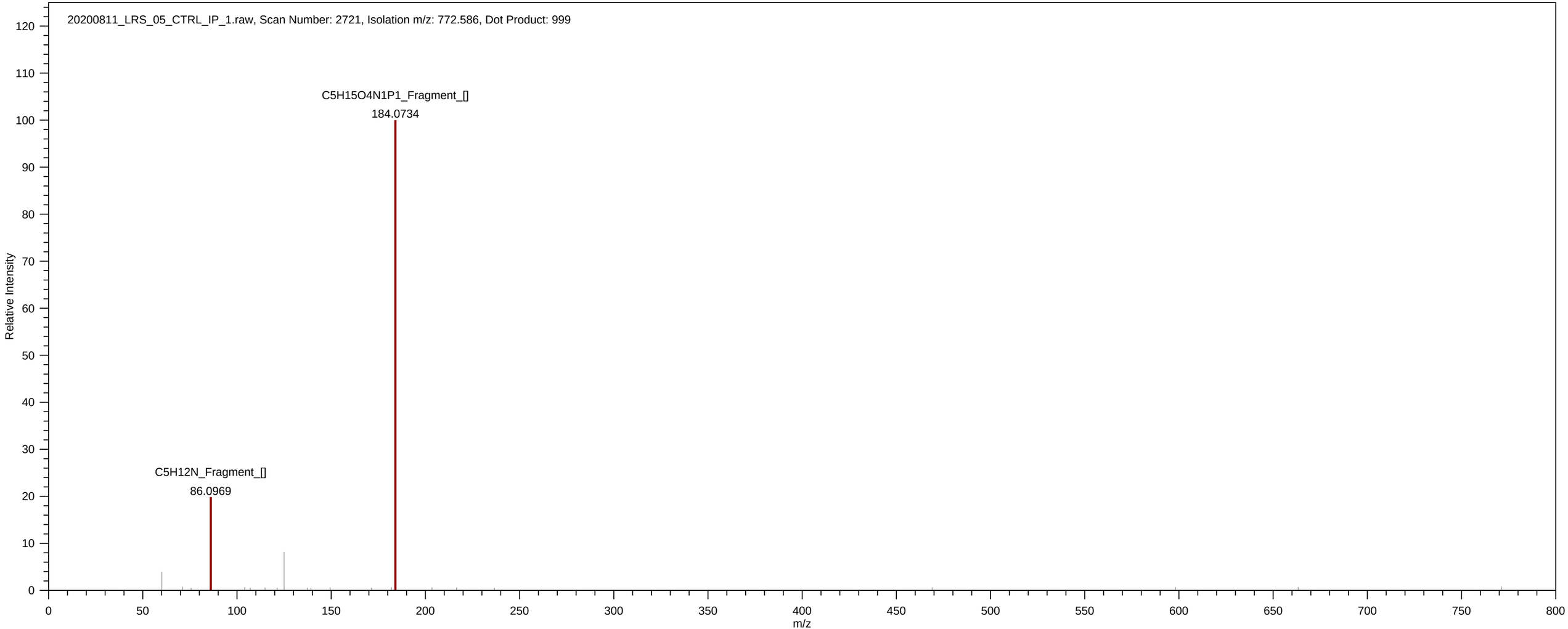
PC 35:2 [M+H]+ | Ret. Time (min): 9.4 | m/z: 772.586



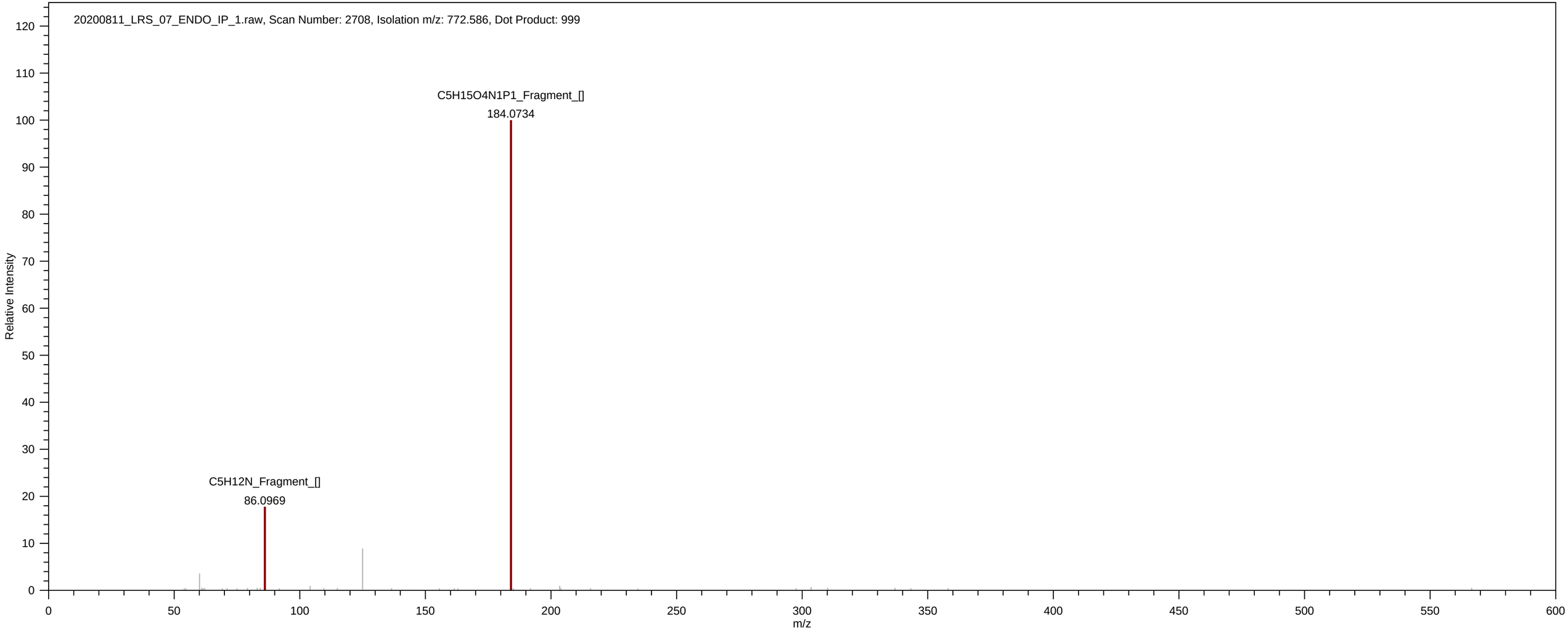
PC 35:2 [M+H]+ | Ret. Time (min): 9.389 | m/z: 772.586



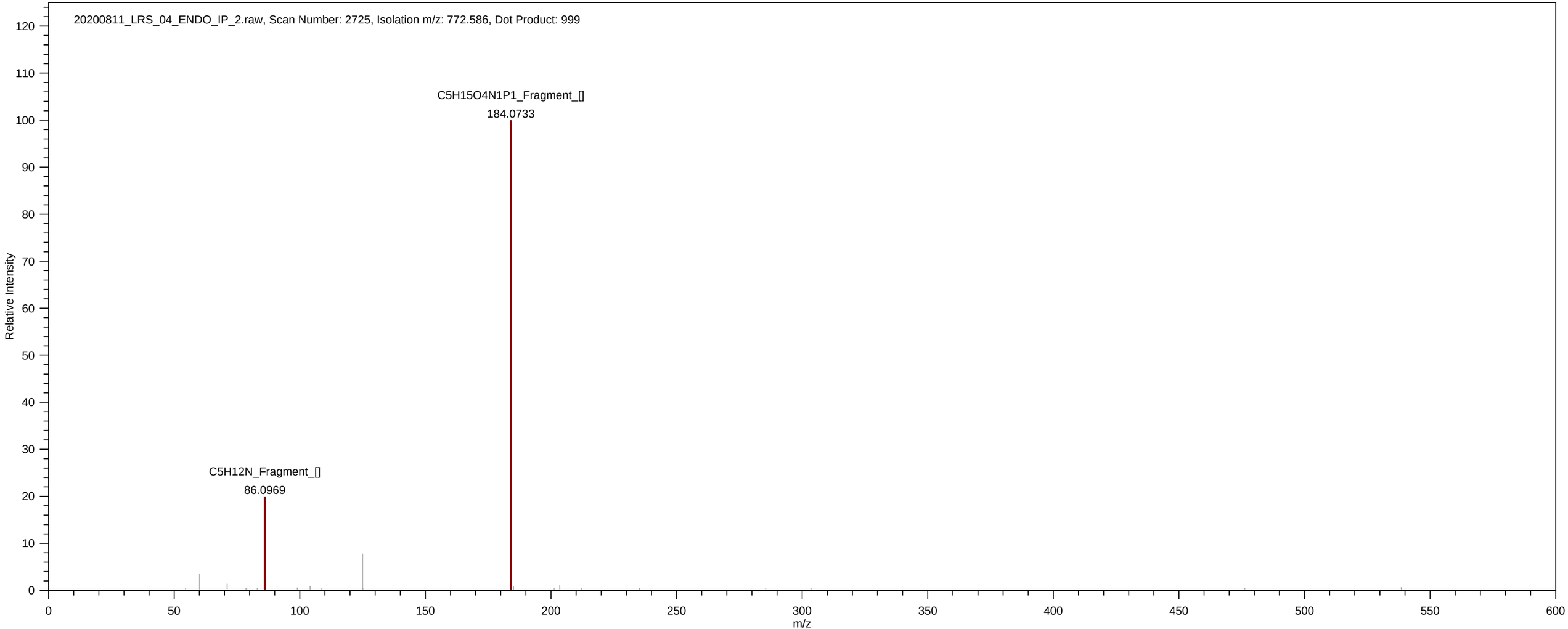
PC 35:2 [M+H]+ | Ret. Time (min): 9.405 | m/z: 772.586



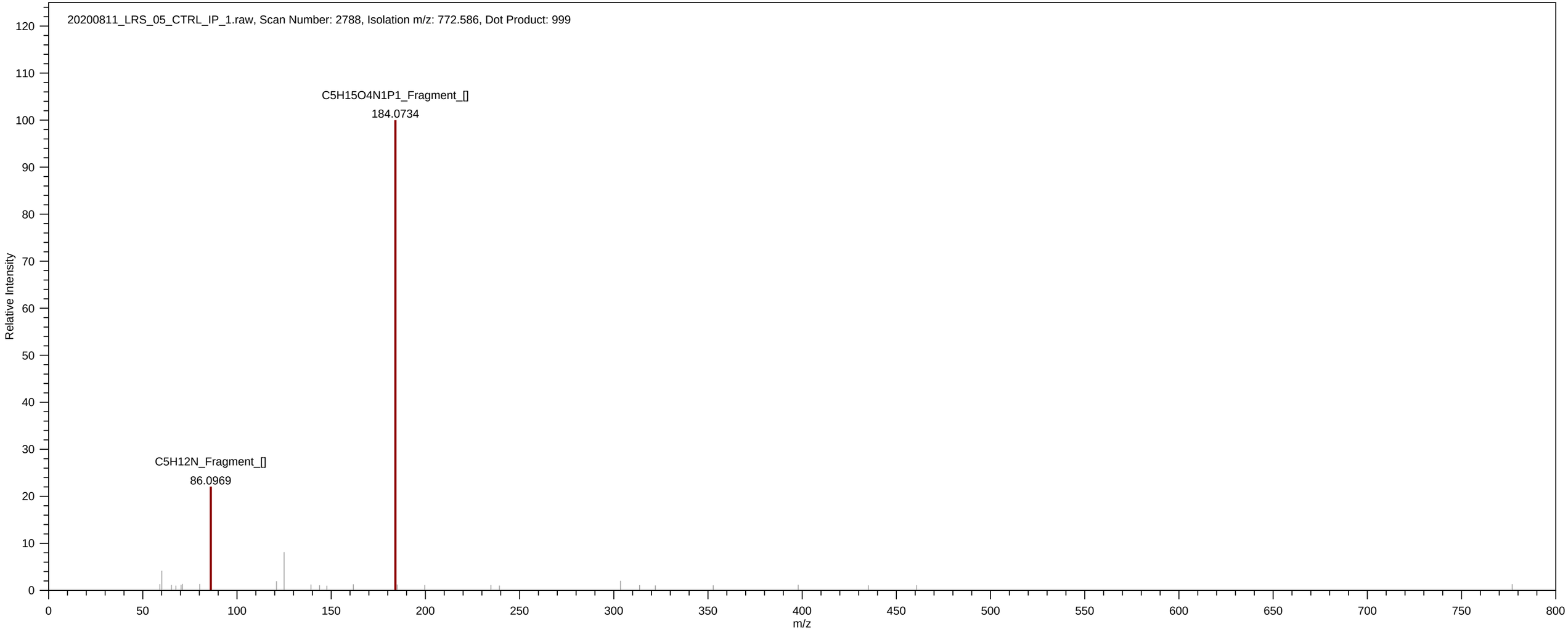
PC 35:2 [M+H]+ | Ret. Time (min): 9.423 | m/z: 772.586



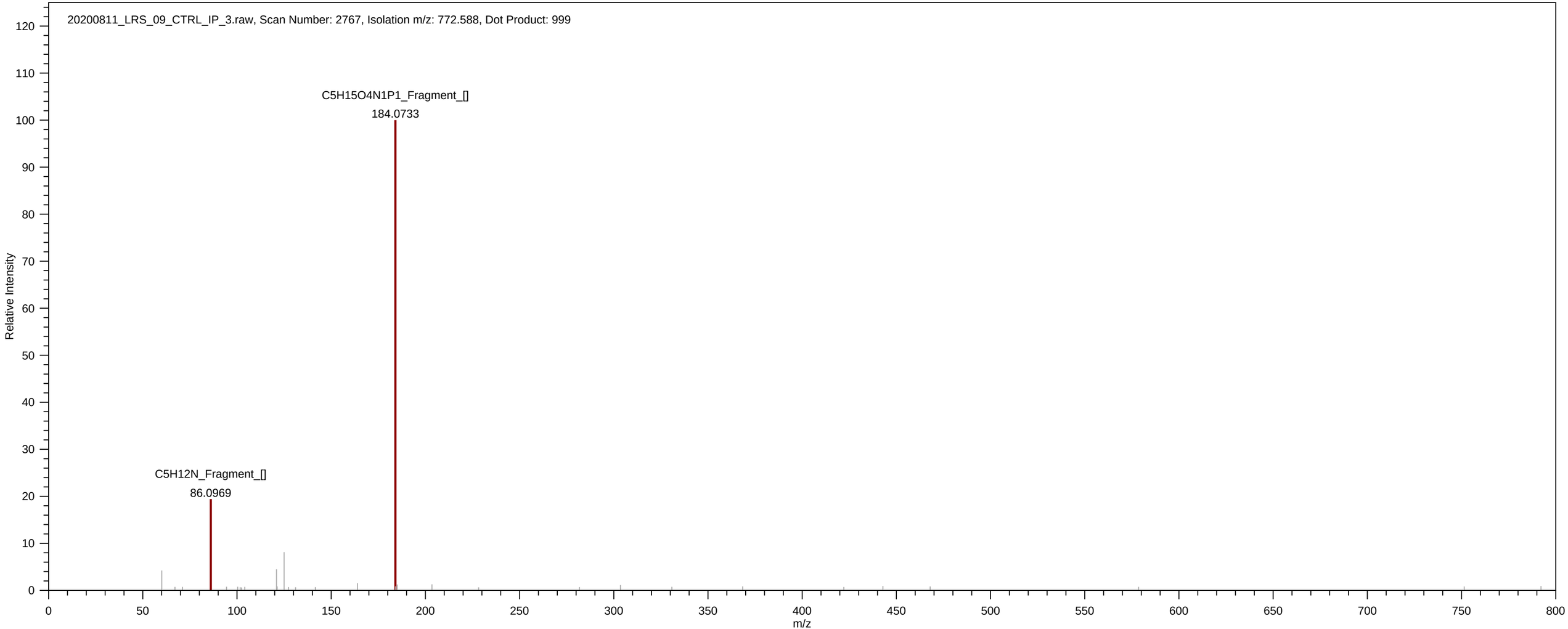
PC 35:2 [M+H]+ | Ret. Time (min): 9.437 | m/z: 772.586



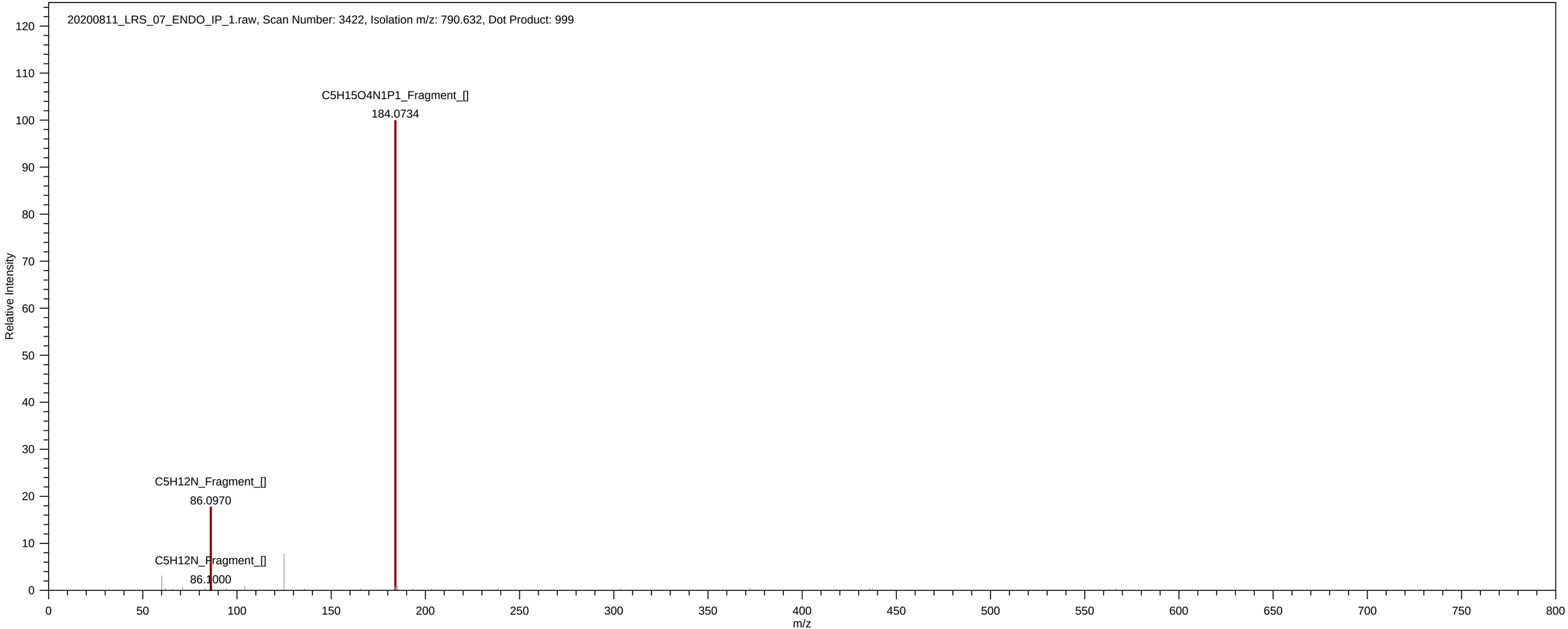
PC 35:2 [M+H]+ | Ret. Time (min): 9.627 | m/z: 772.586



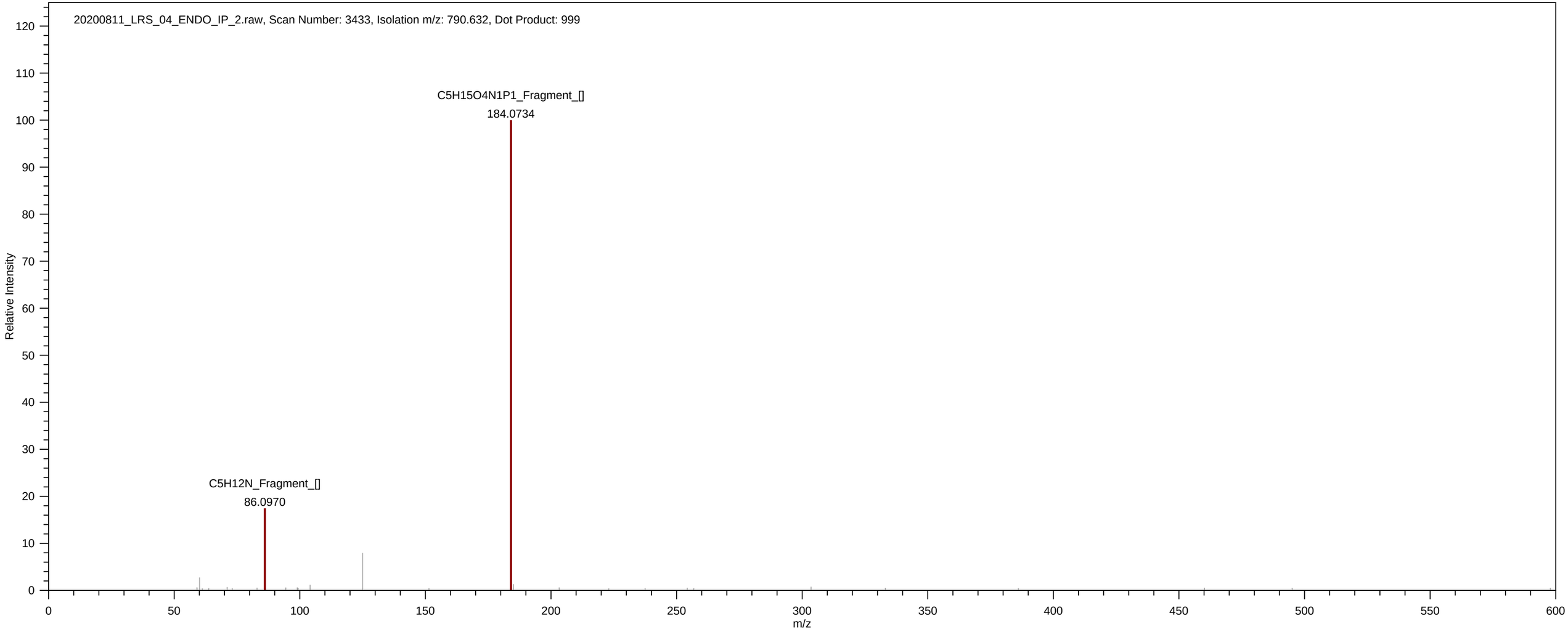
PC 35:2 [M+H]+ | Ret. Time (min): 9.566 | m/z: 772.588



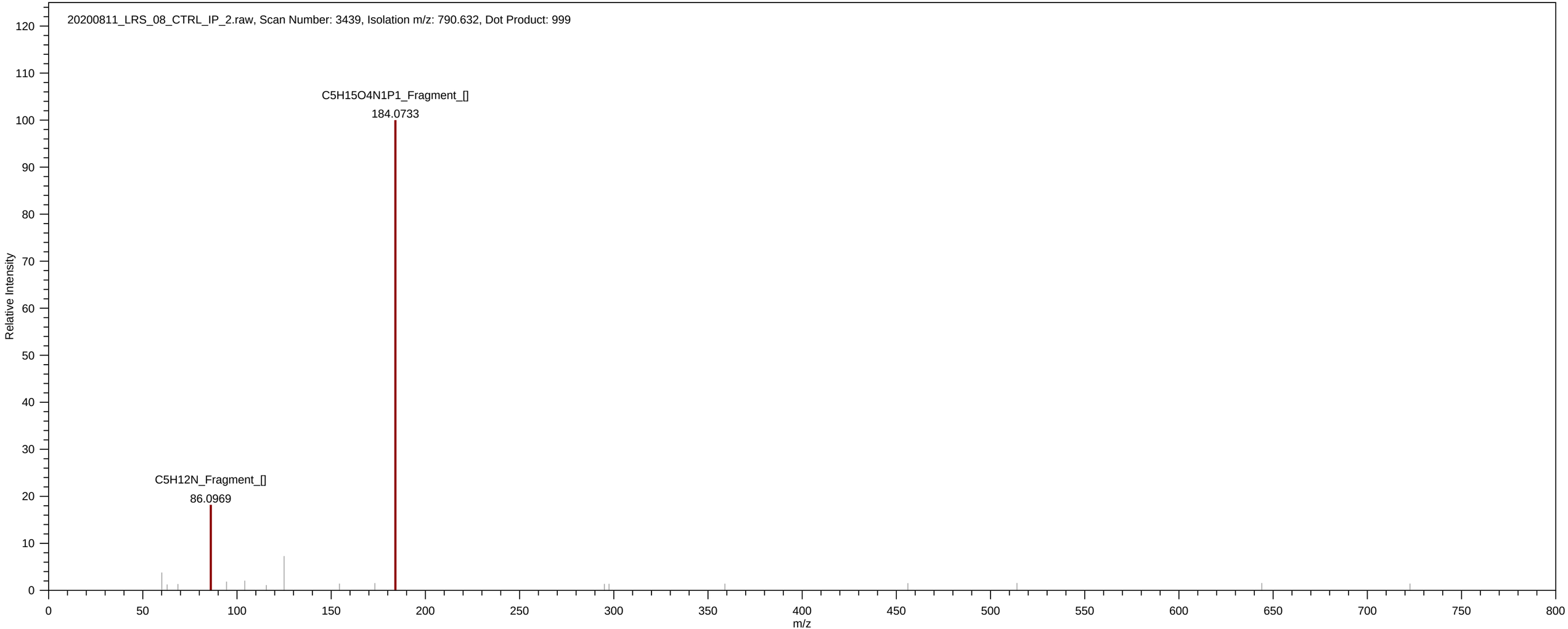
PC 36:0 [M+H]+ | Ret. Time (min): 11.813 | m/z: 790.632



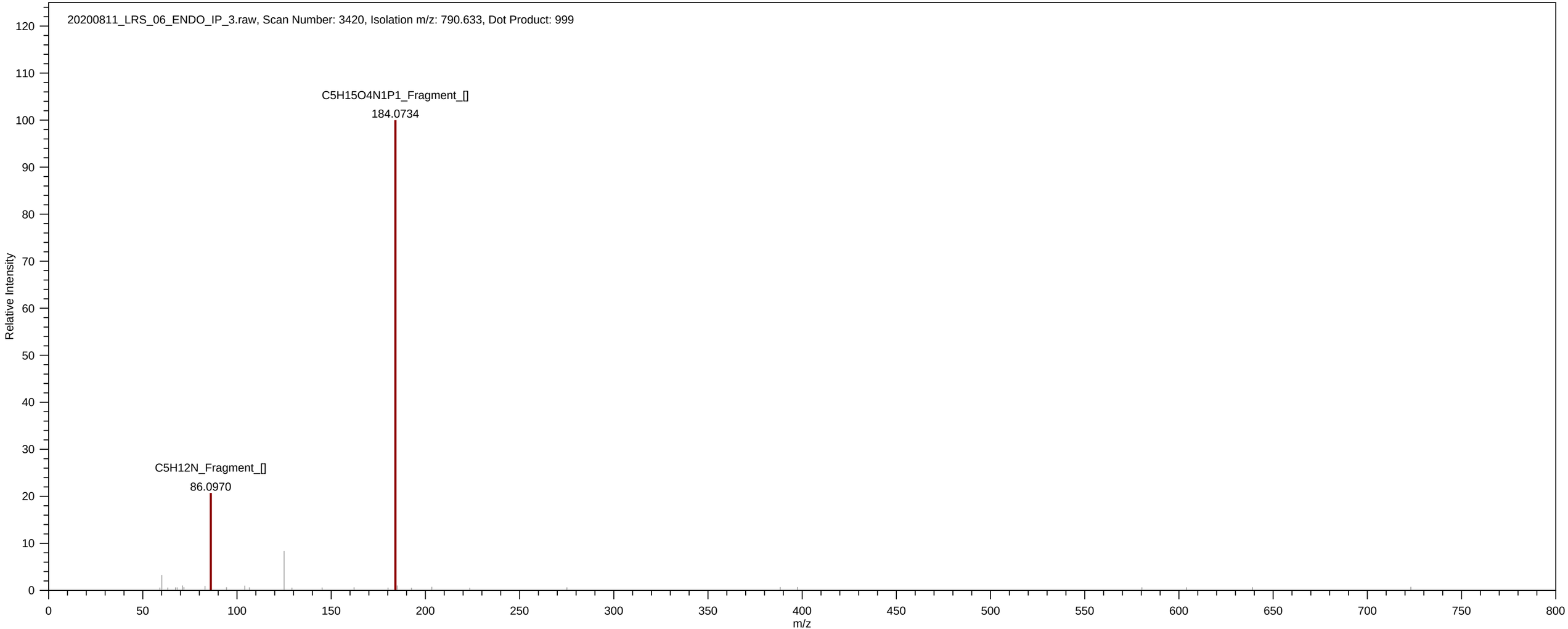
PC 36:0 [M+H]+ | Ret. Time (min): 11.813 | m/z: 790.632



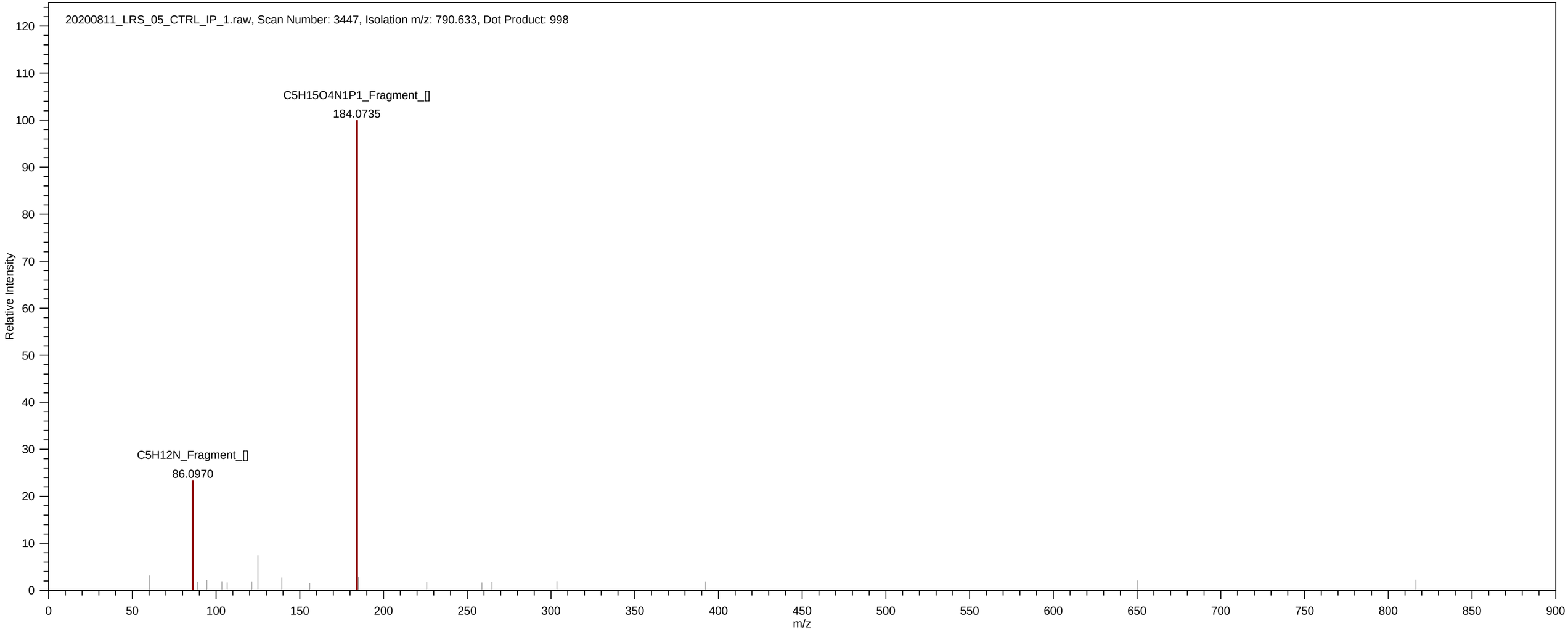
PC 36:0 [M+H]+ | Ret. Time (min): 11.832 | m/z: 790.632



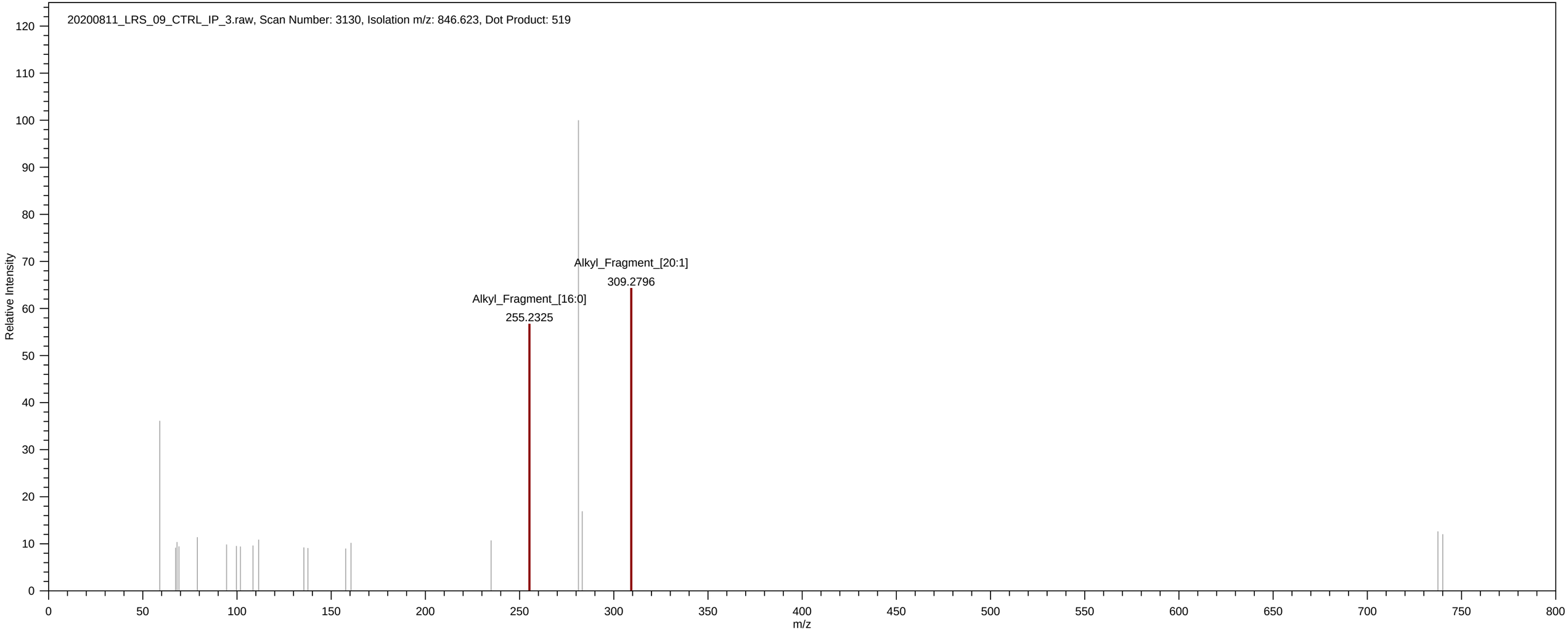
PC 36:0 [M+H]+ | Ret. Time (min): 11.795 | m/z: 790.633



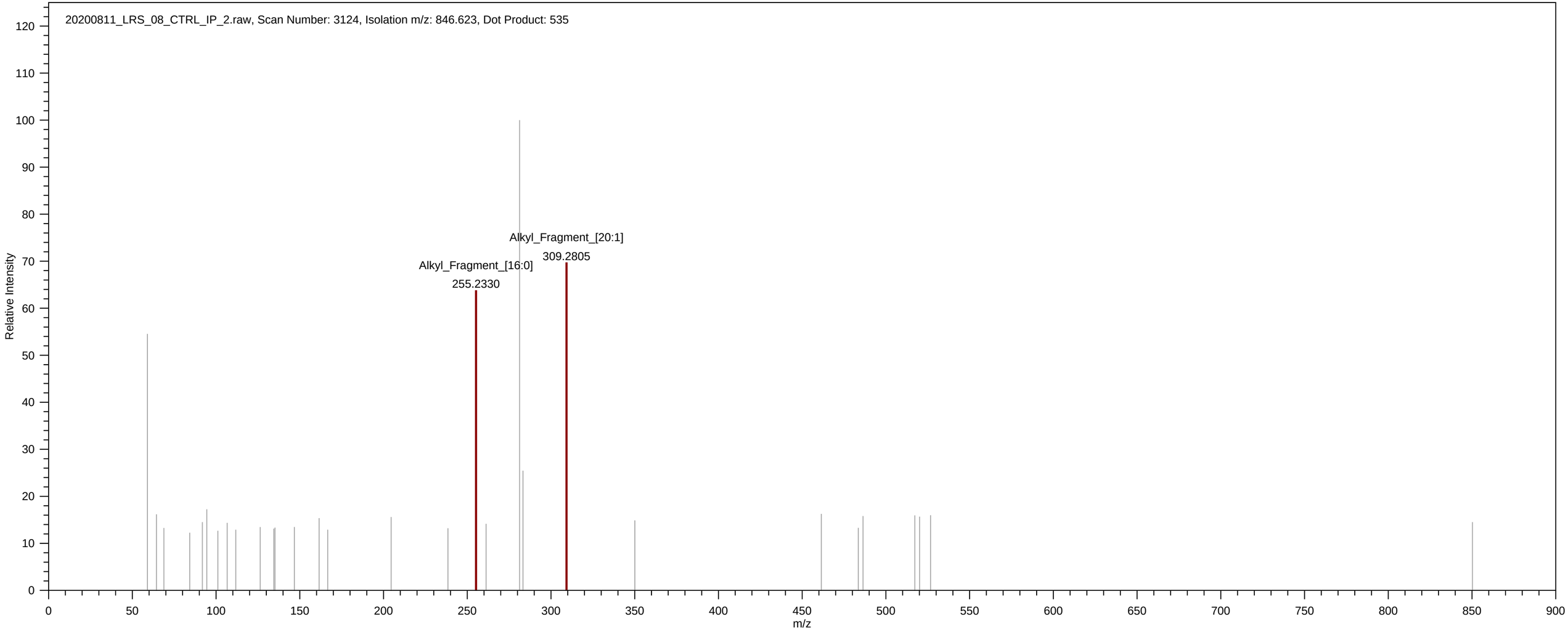
PC 36:0 [M+H]+ | Ret. Time (min): 11.848 | m/z: 790.633



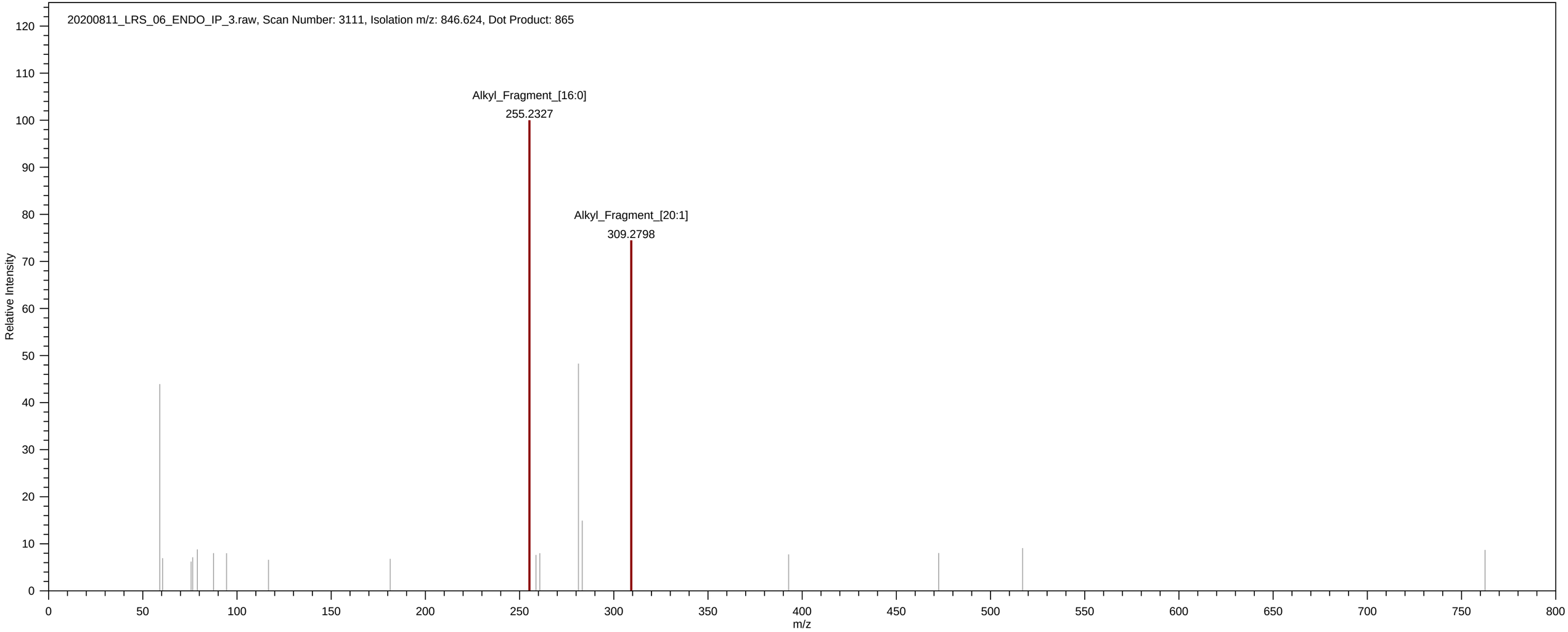
PC 36:1 [M+Ac-H]- | Ret. Time (min): 10.761 | m/z: 846.623



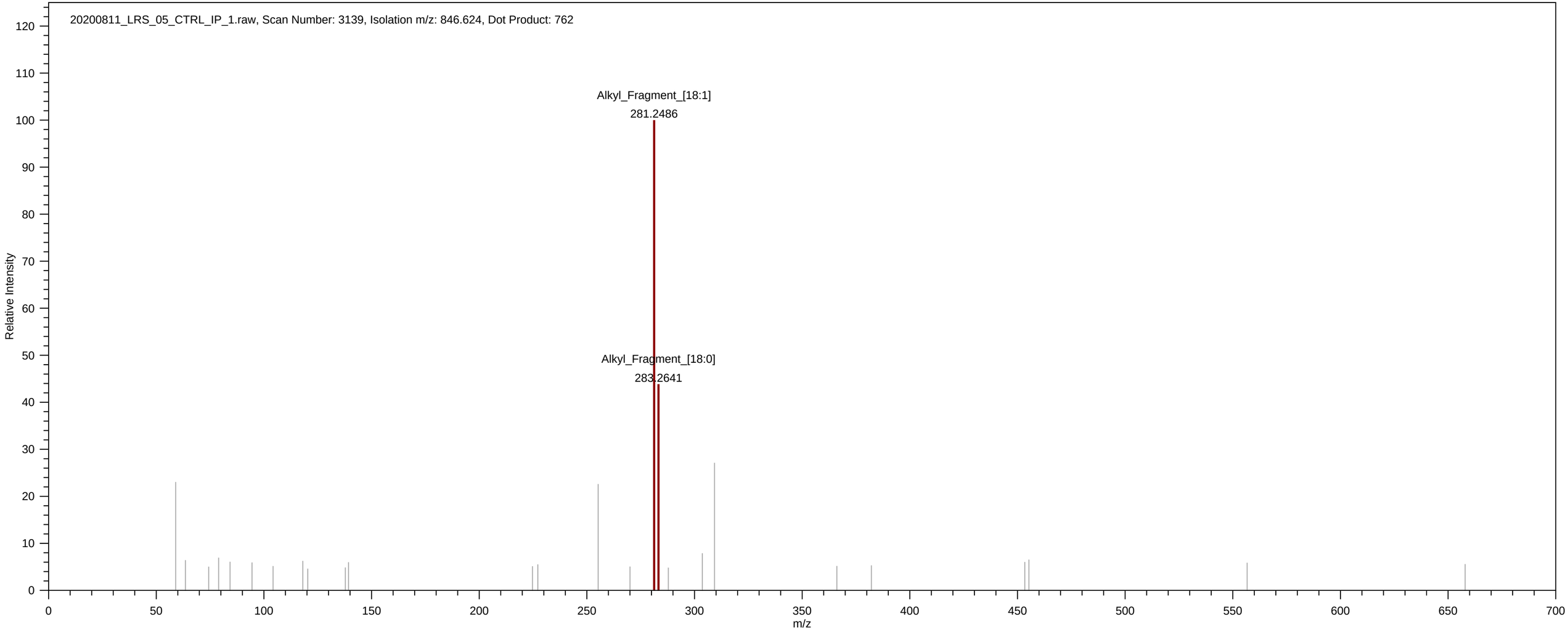
PC 36:1 [M+Ac-H]- | Ret. Time (min): 10.766 | m/z: 846.623



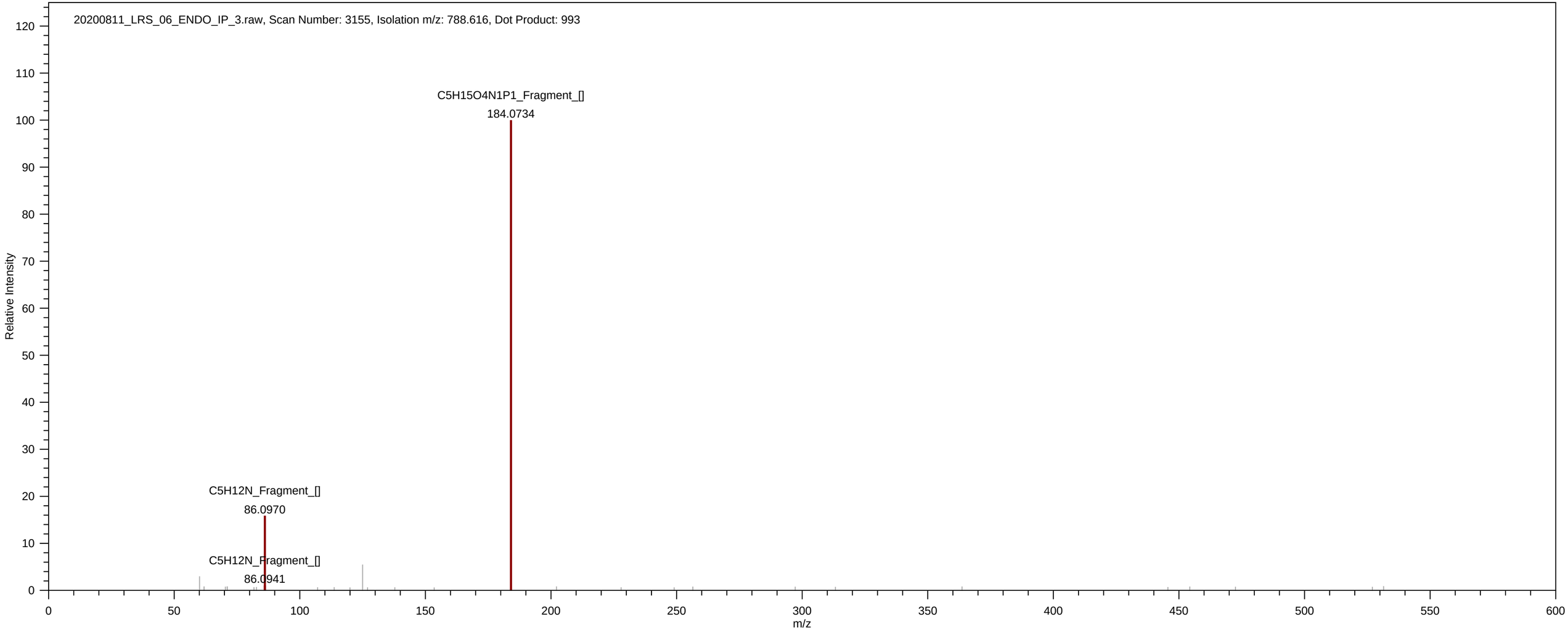
PC 36:1 [M+Ac-H]- | Ret. Time (min): 10.744 | m/z: 846.624



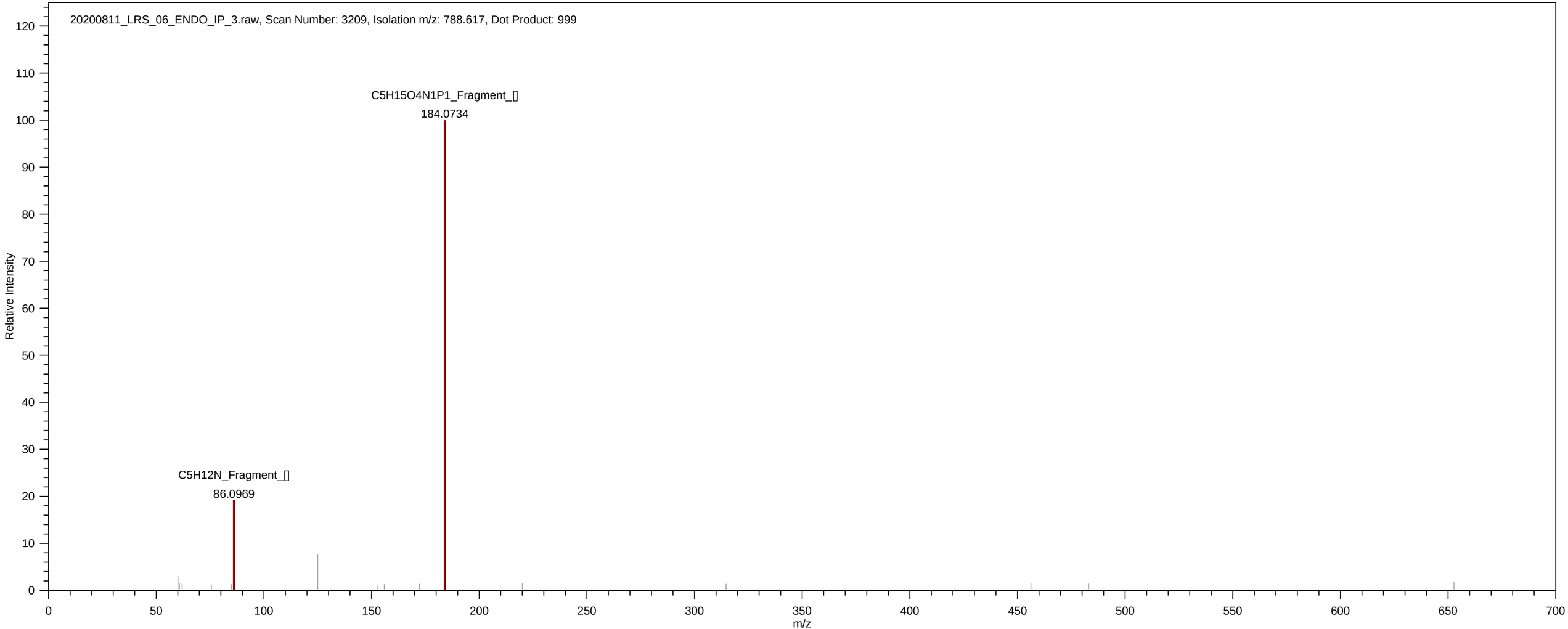
PC 36:1 [M+Ac-H]- | Ret. Time (min): 10.798 | m/z: 846.624



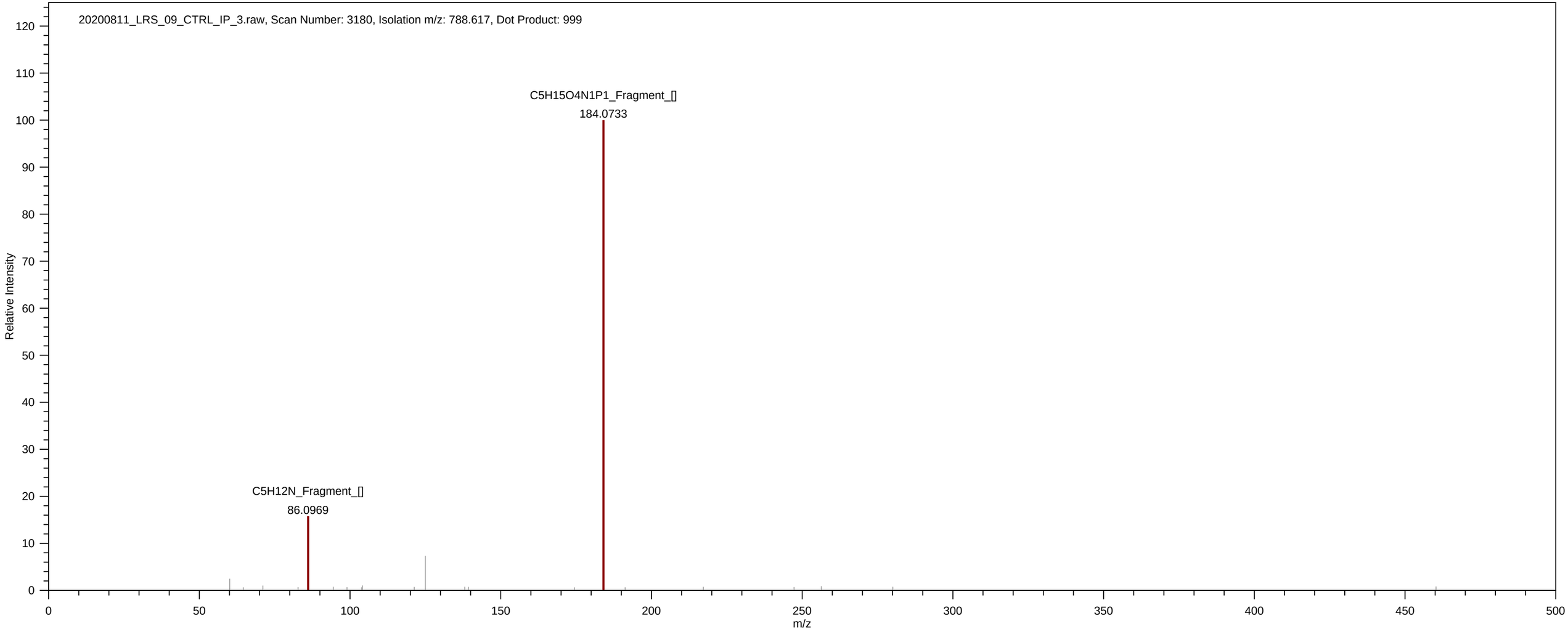
PC 36:1 [M+H]+ | Ret. Time (min): 10.896 | m/z: 788.616



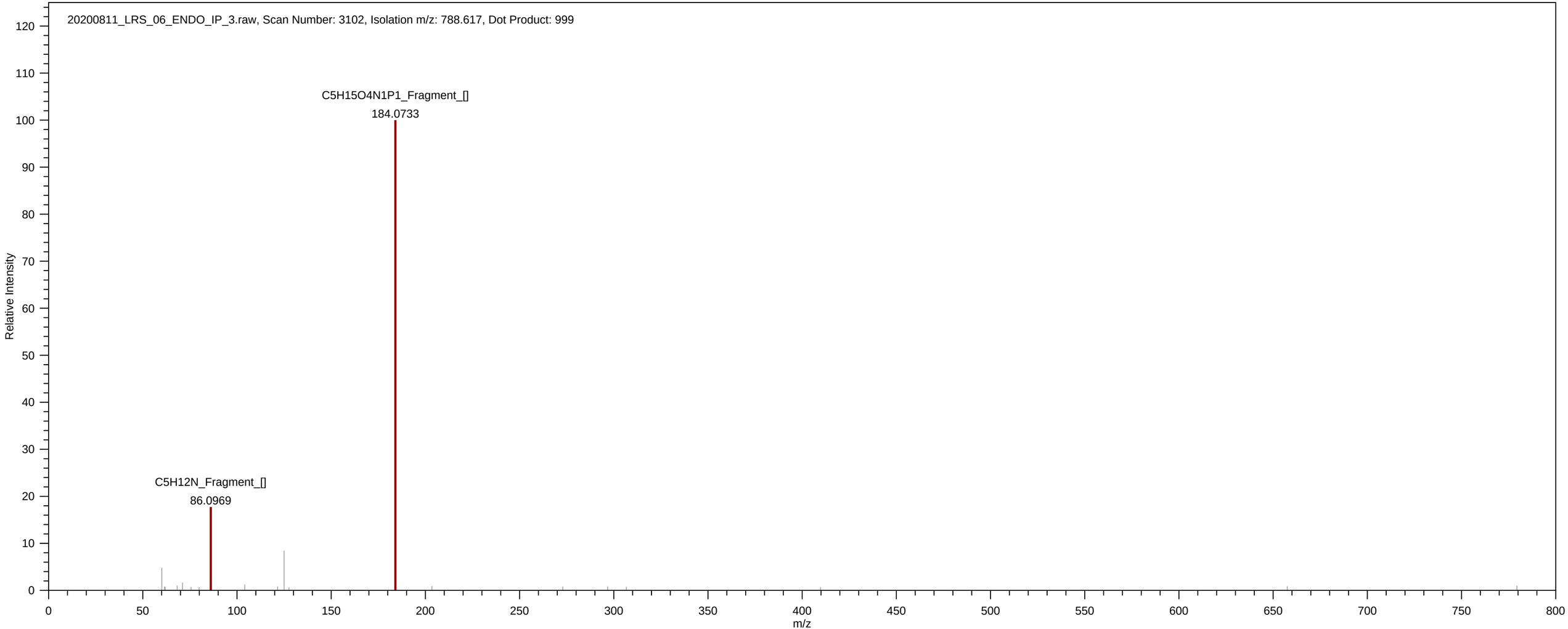
PC 36:1 [M+H]+ | Ret. Time (min): 10.896 | m/z: 788.617



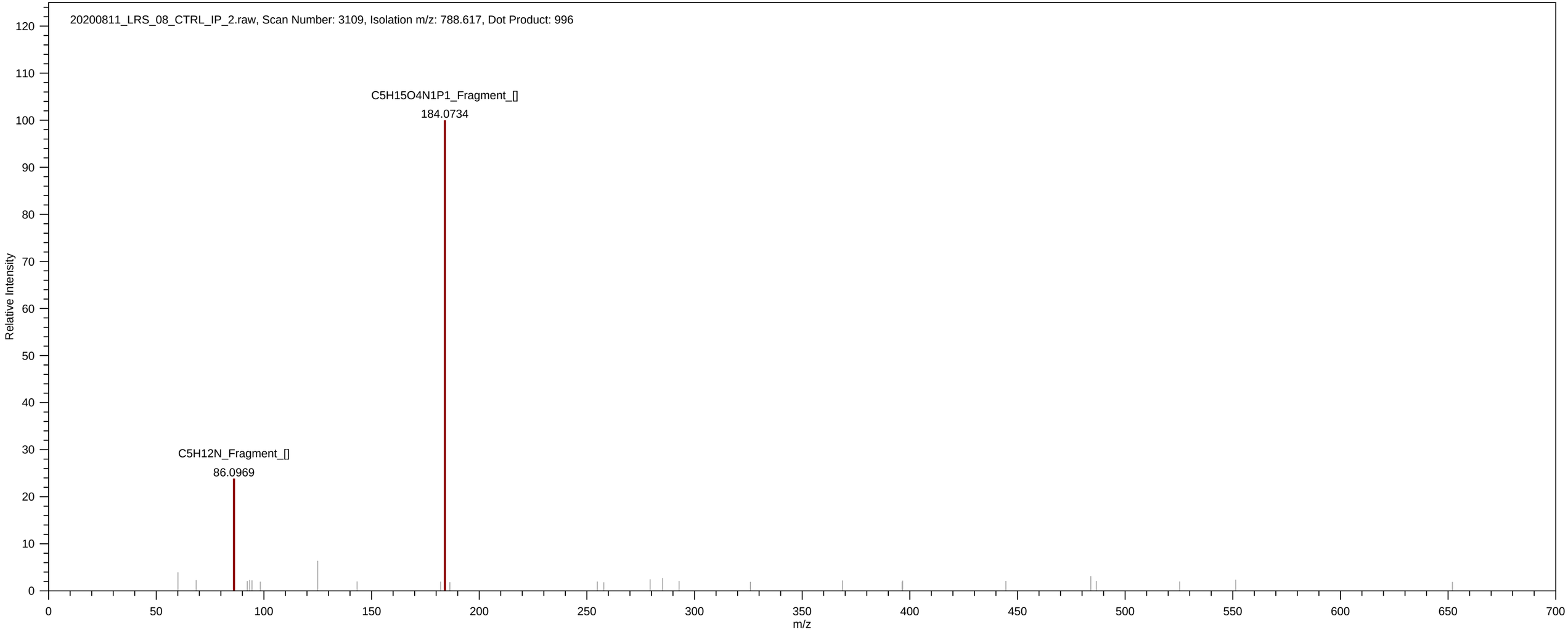
PC 36:1 [M+H]+ | Ret. Time (min): 10.93 | m/z: 788.617



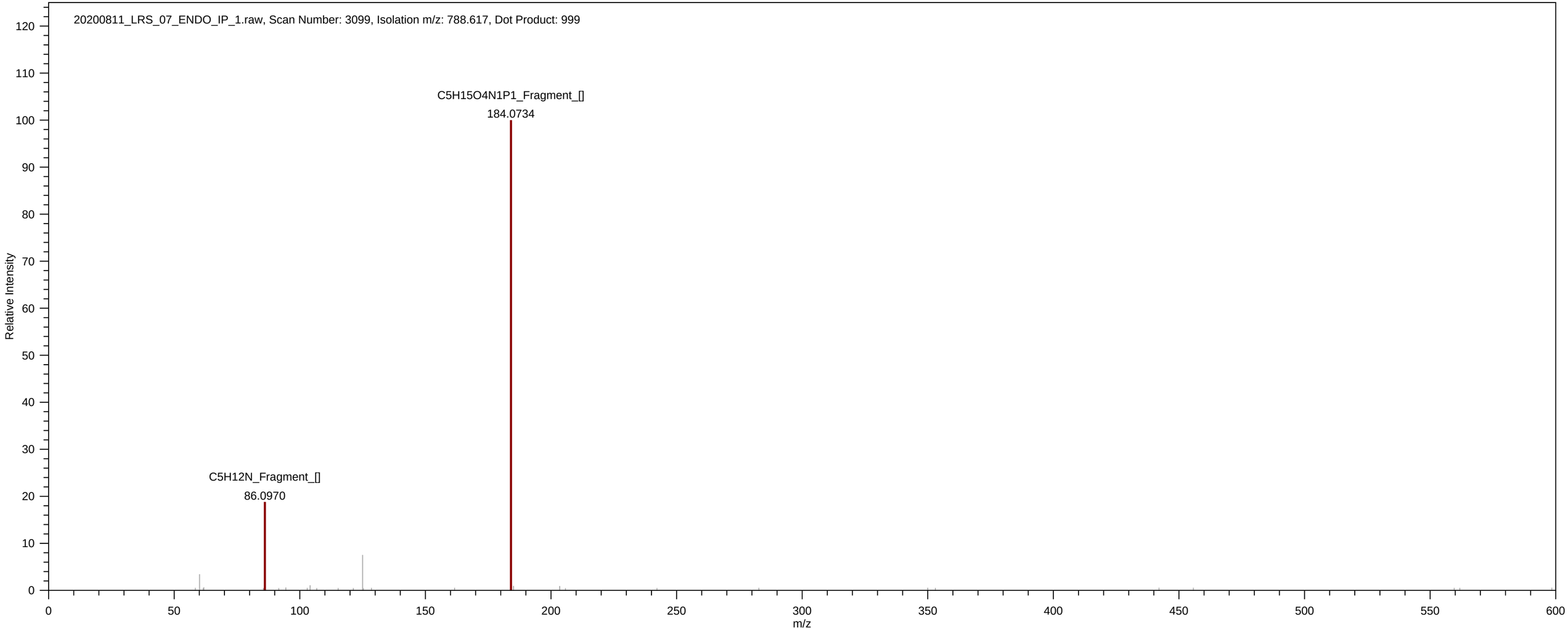
PC 36:1 [M+H]+ | Ret. Time (min): 10.714 | m/z: 788.617



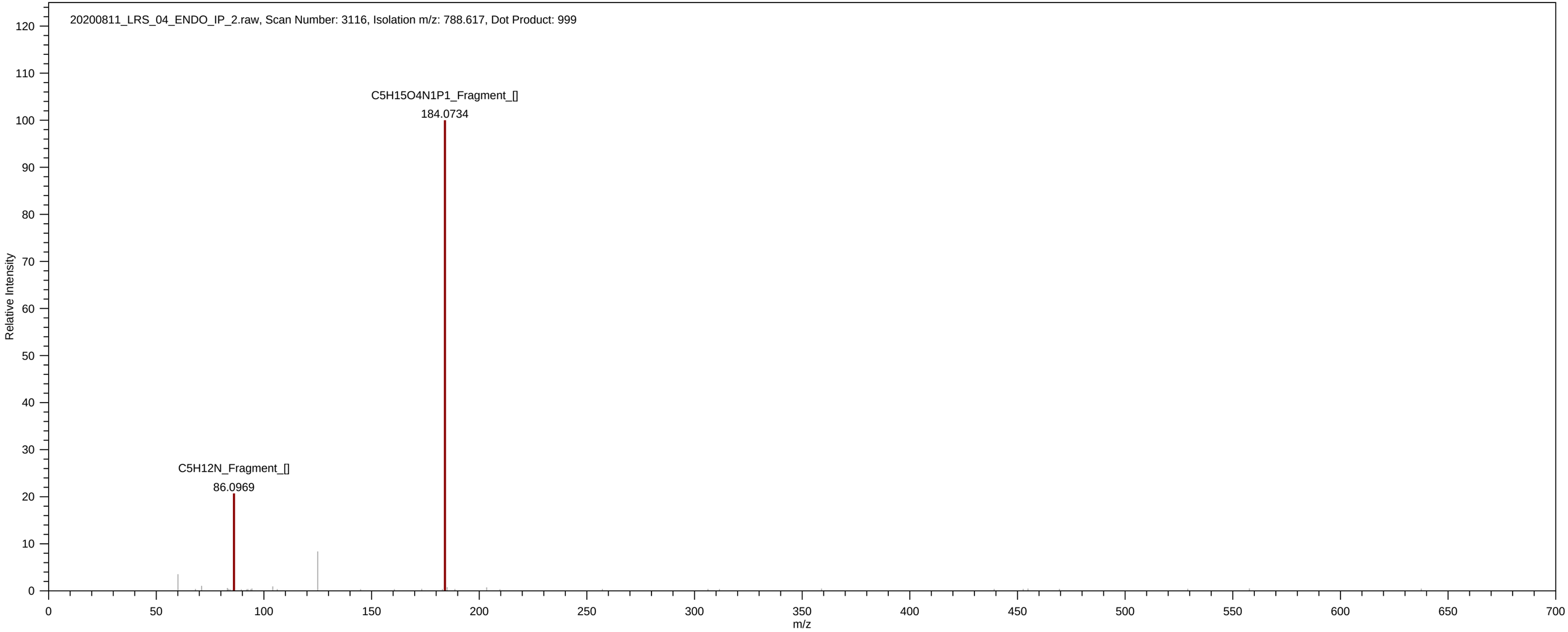
PC 36:1 [M+H]+ | Ret. Time (min): 10.716 | m/z: 788.617



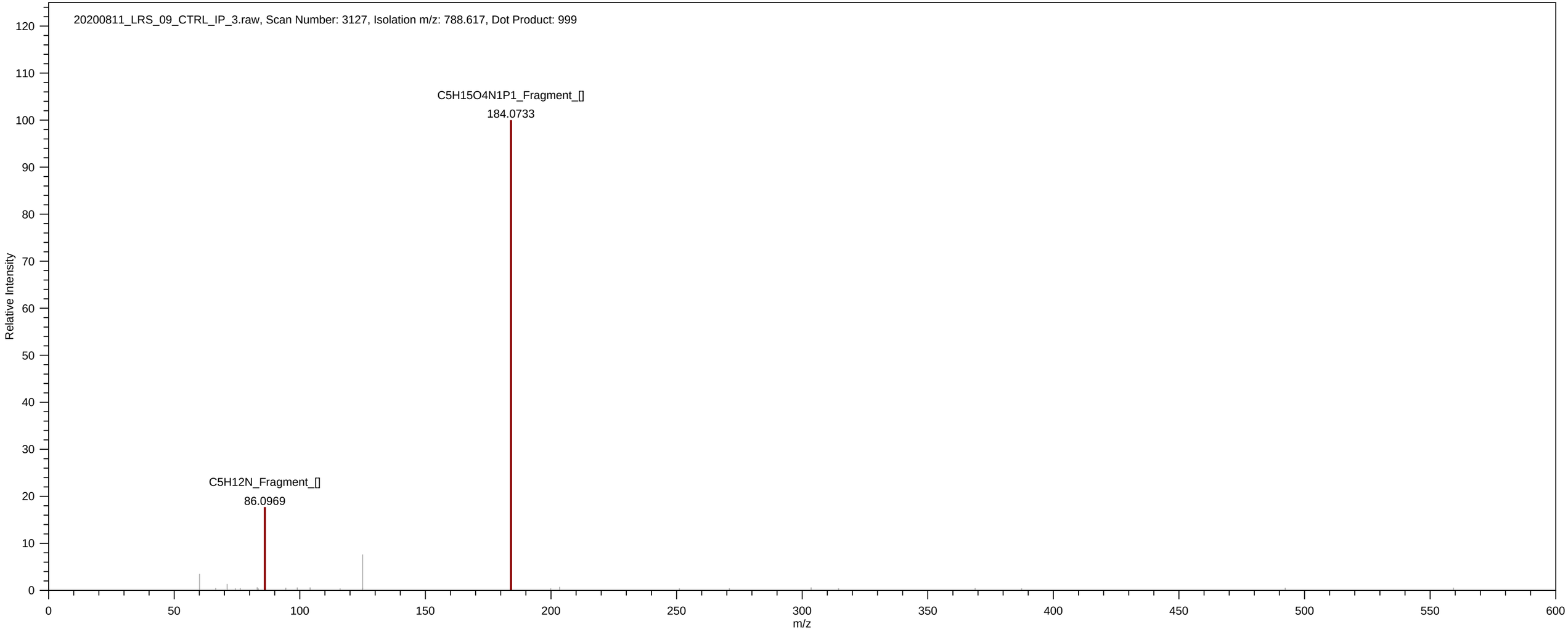
PC 36:1 [M+H]+ | Ret. Time (min): 10.719 | m/z: 788.617



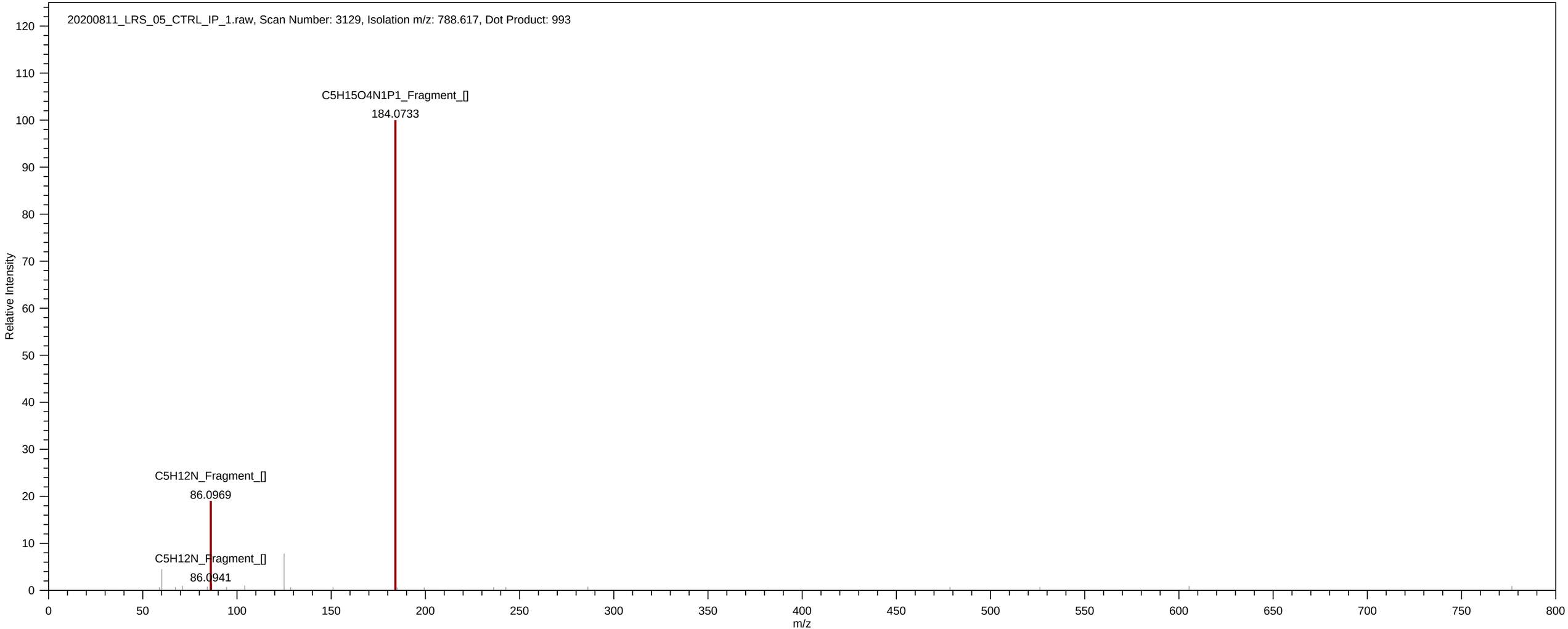
PC 36:1 [M+H]+ | Ret. Time (min): 10.739 | m/z: 788.617



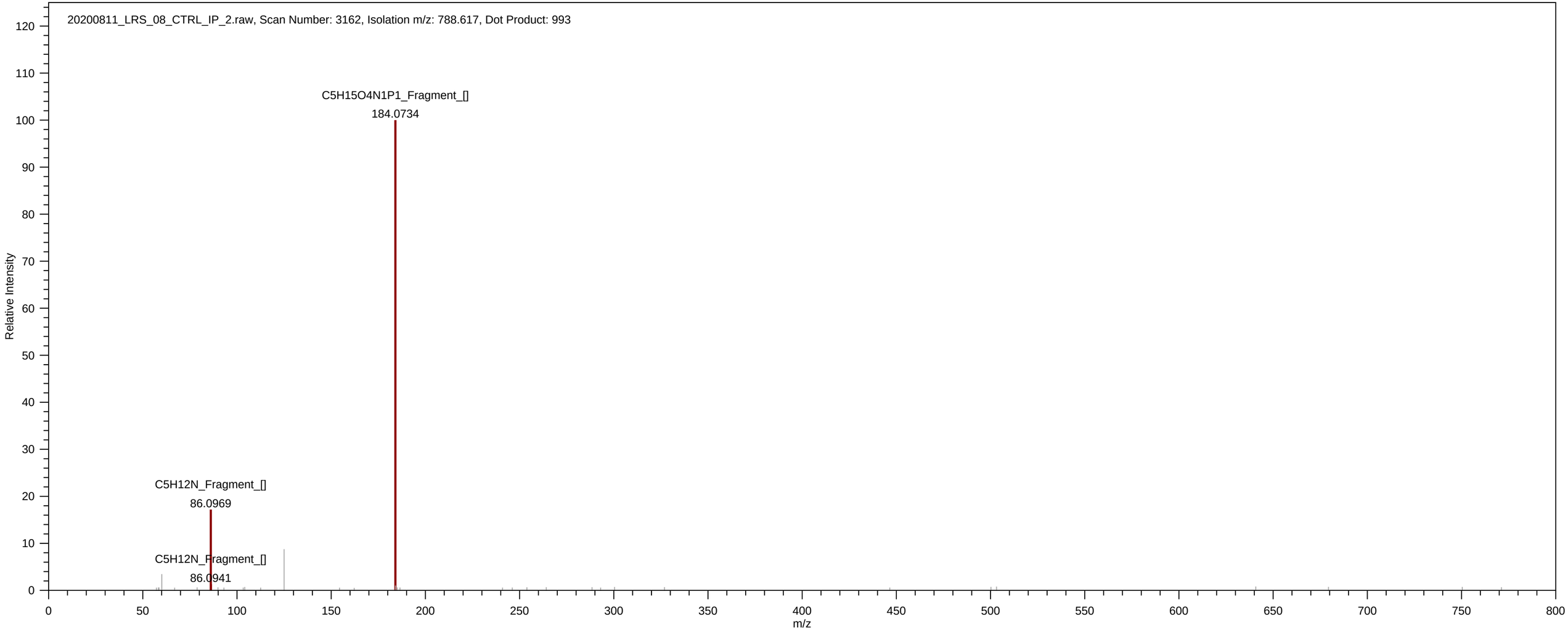
PC 36:1 [M+H]+ | Ret. Time (min): 10.751 | m/z: 788.617



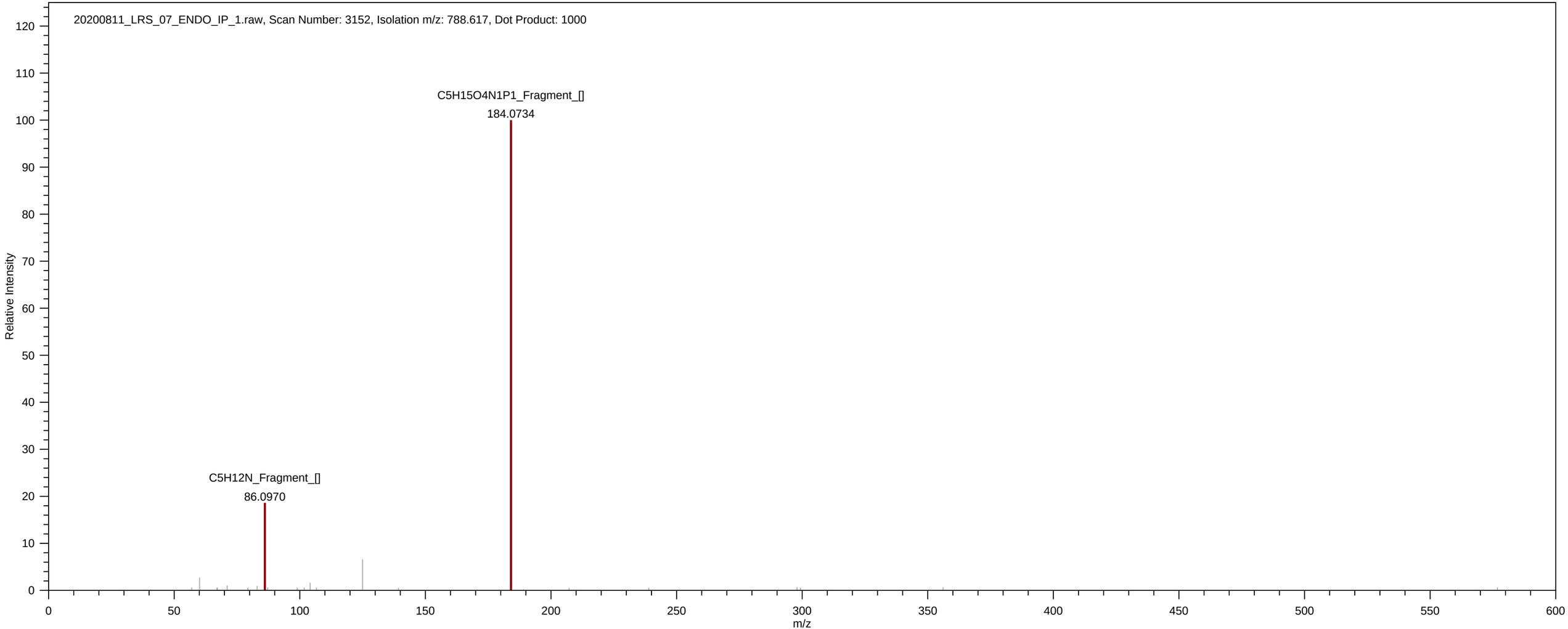
PC 36:1 [M+H]+ | Ret. Time (min): 10.765 | m/z: 788.617



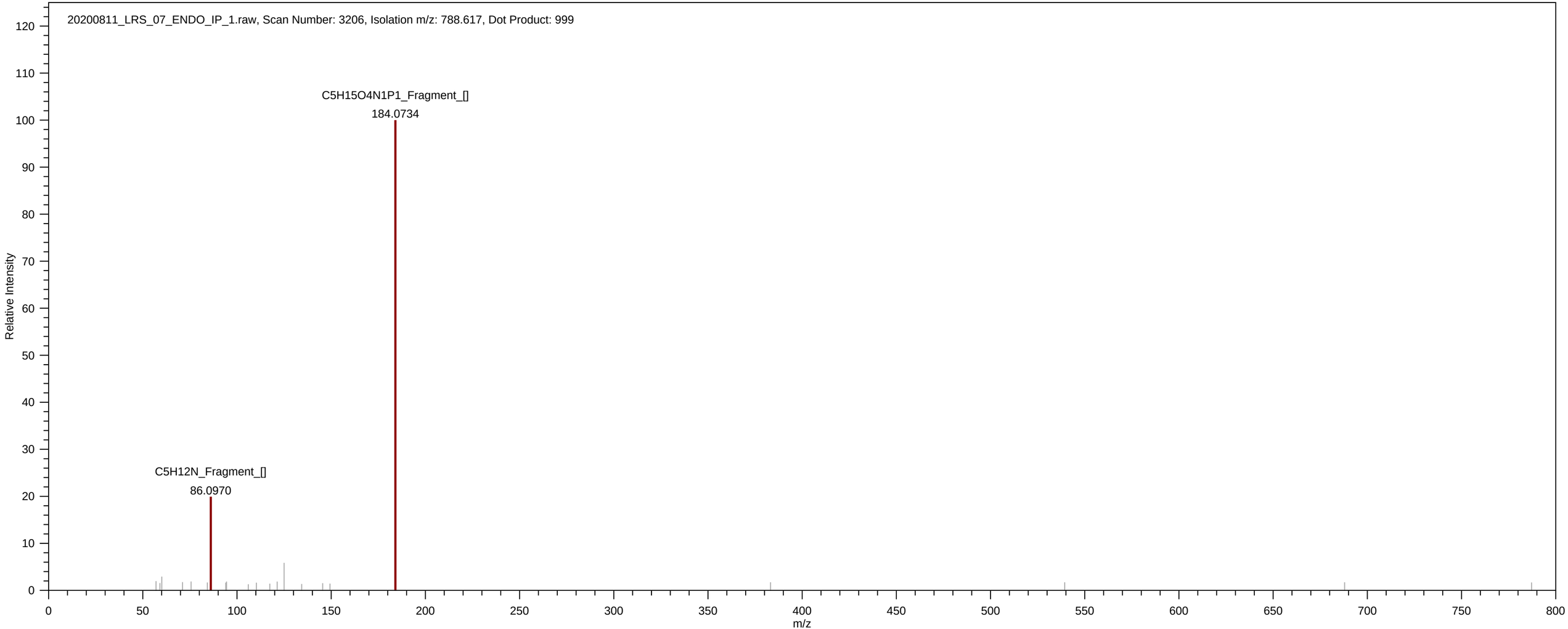
PC 36:1 [M+H]+ | Ret. Time (min): 10.894 | m/z: 788.617



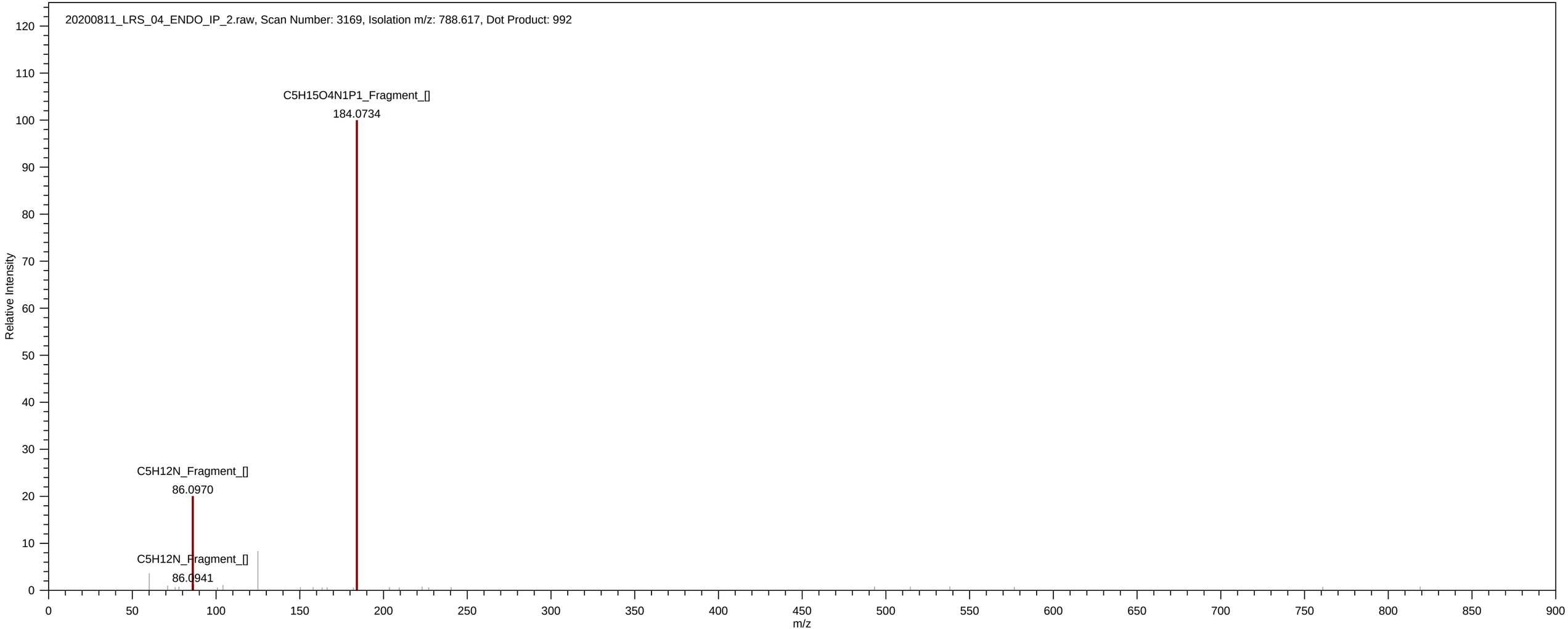
PC 36:1 [M+H]+ | Ret. Time (min): 10.897 | m/z: 788.617



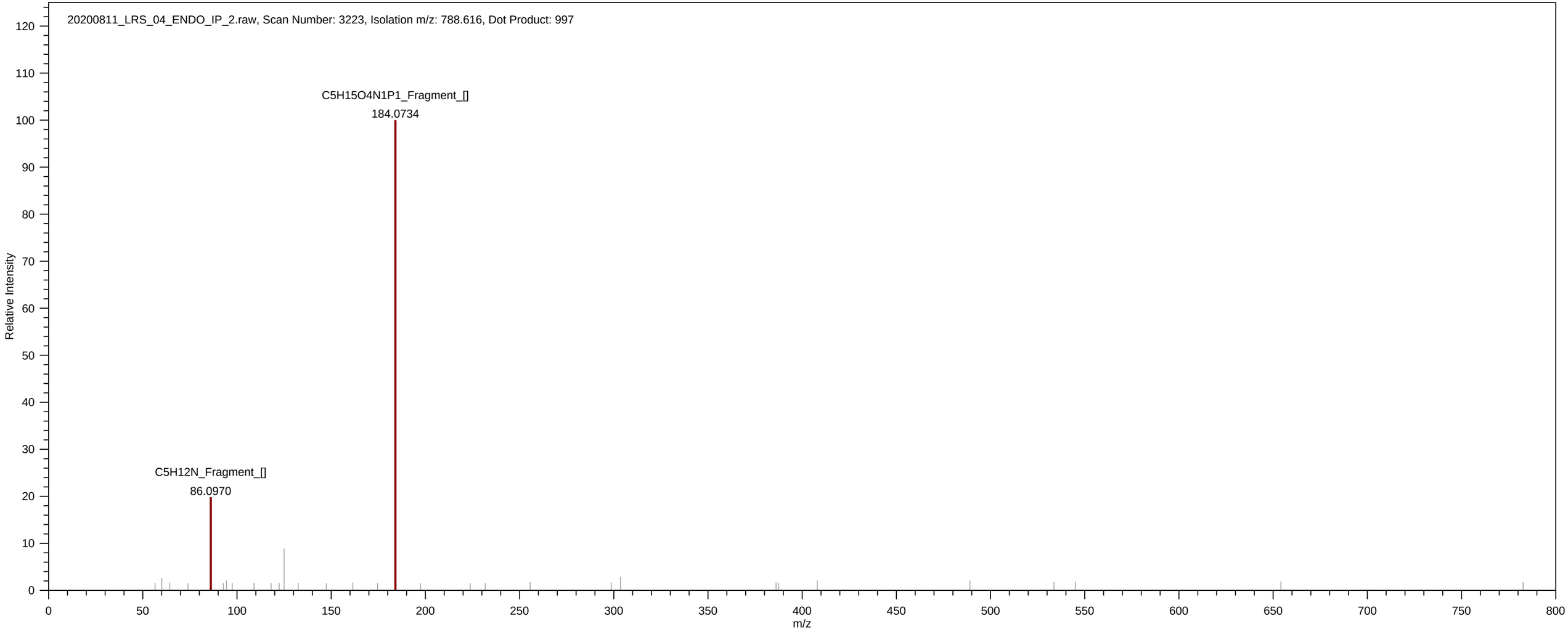
PC 36:1 [M+H]+ | Ret. Time (min): 10.897 | m/z: 788.617



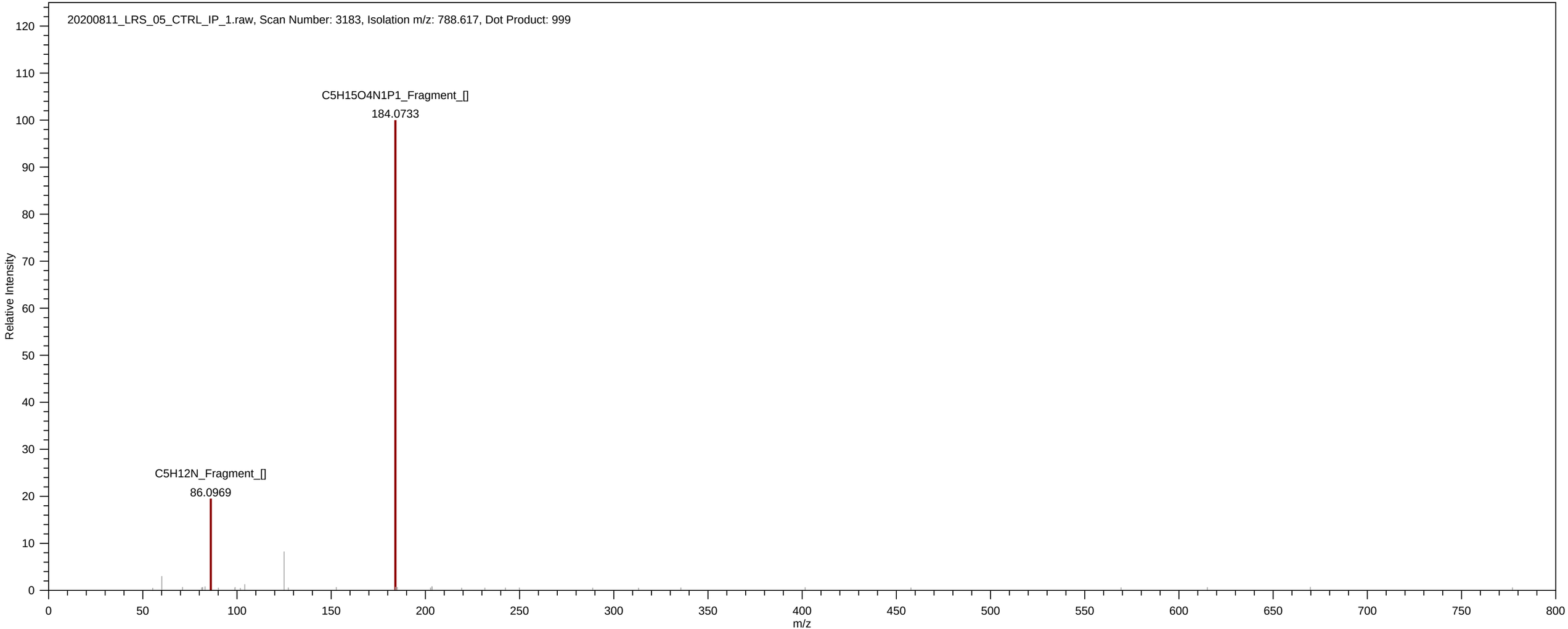
PC 36:1 [M+H]+ | Ret. Time (min): 10.916 | m/z: 788.617



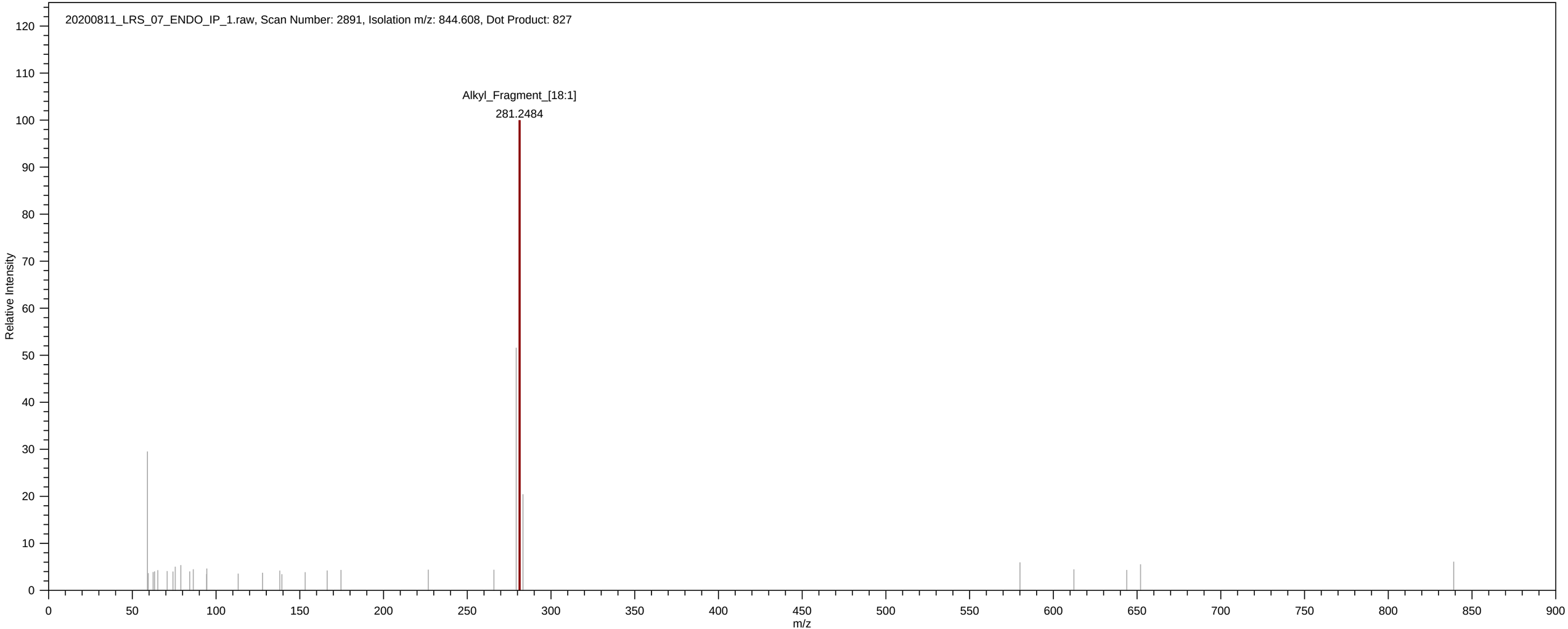
PC 36:1 [M+H]+ | Ret. Time (min): 10.916 | m/z: 788.616



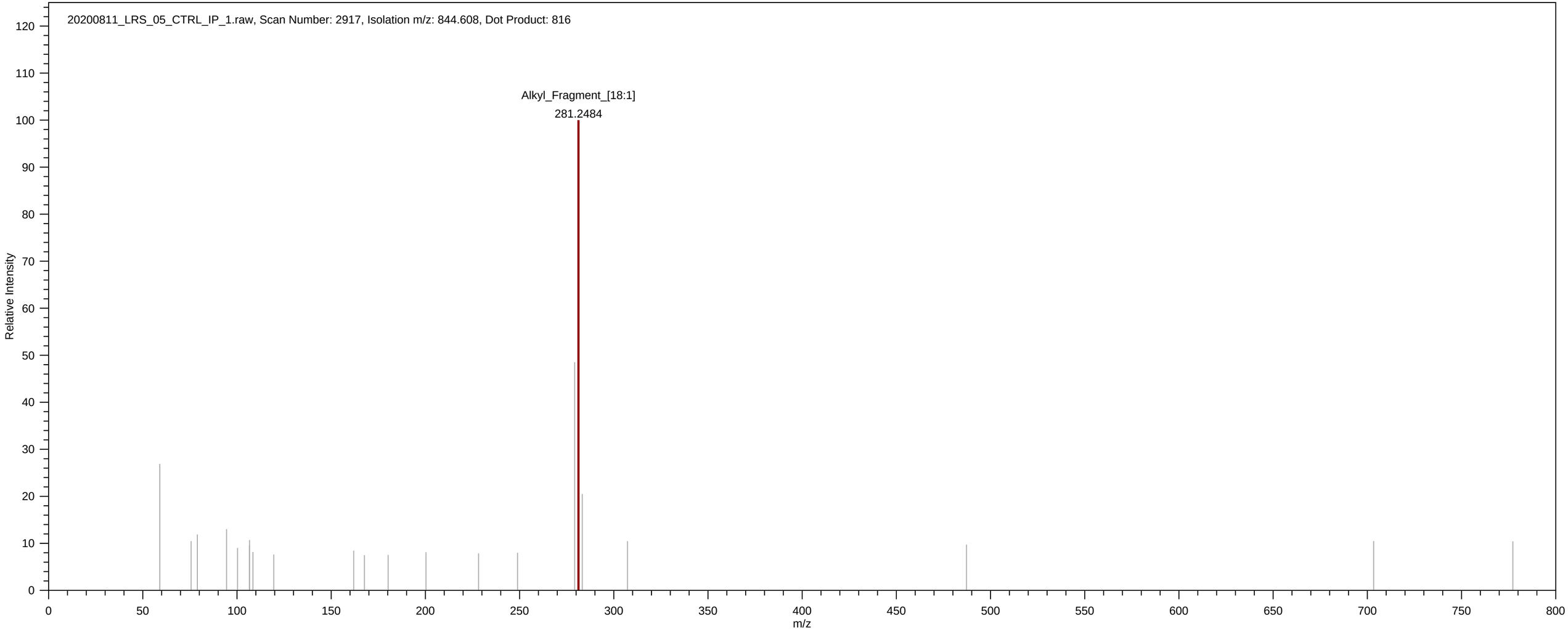
PC 36:1 [M+H]+ | Ret. Time (min): 10.948 | m/z: 788.617



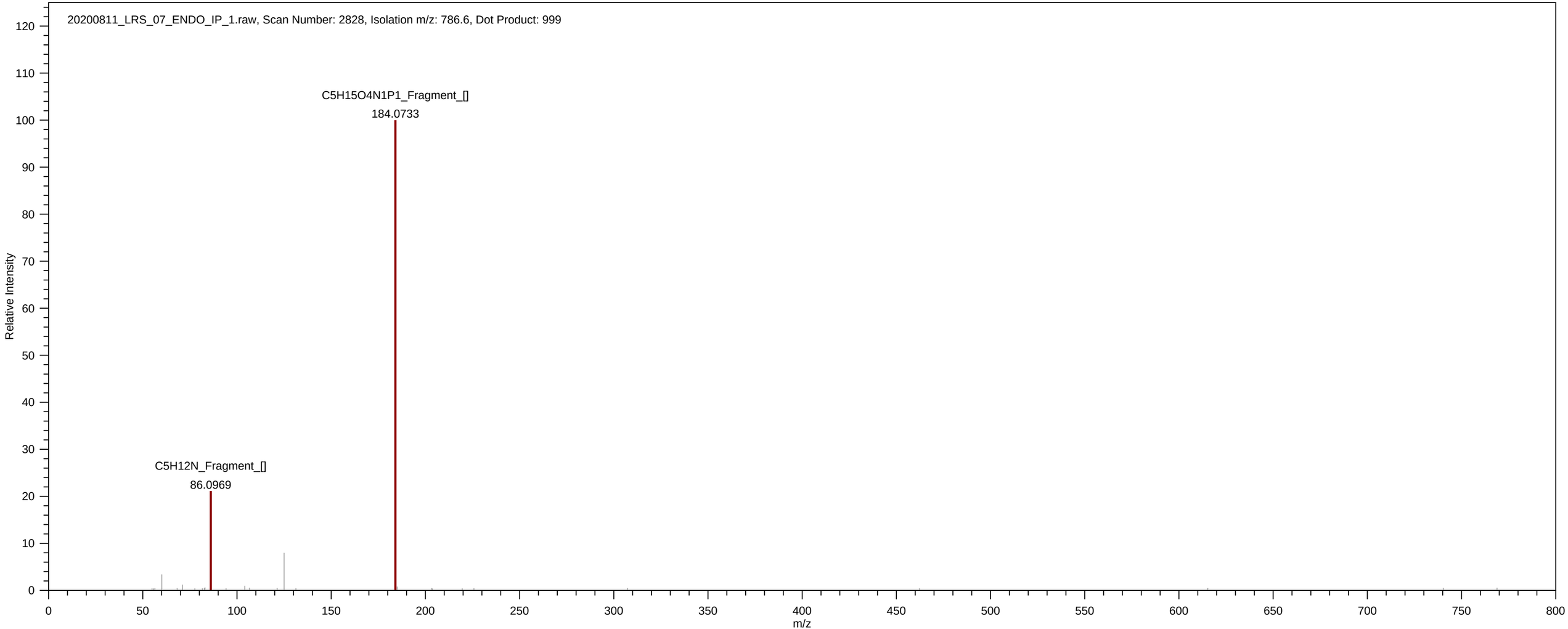
PC 36:2 [M+Ac-H]- | Ret. Time (min): 10.027 | m/z: 844.608



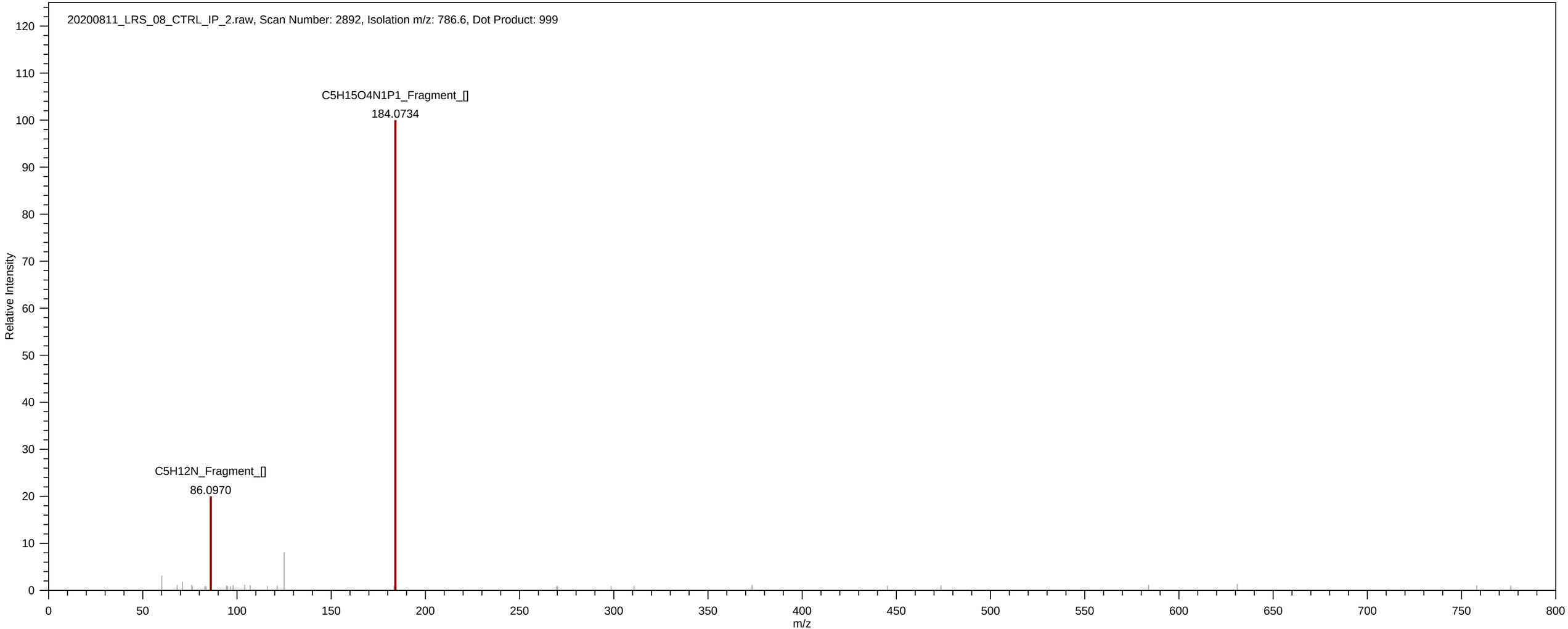
PC 36:2 [M+Ac-H]- | Ret. Time (min): 10.053 | m/z: 844.608



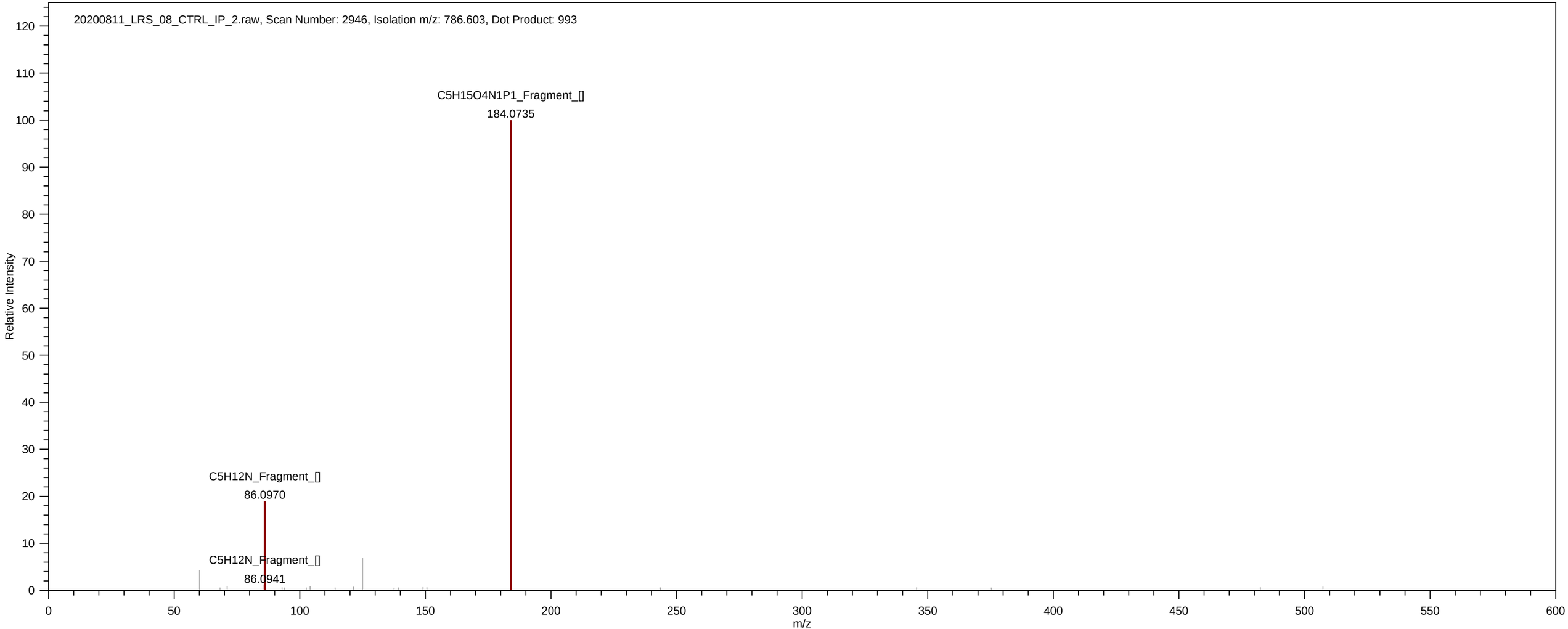
PC 36:2 [M+H]+ | Ret. Time (min): 9.82 | m/z: 786.6



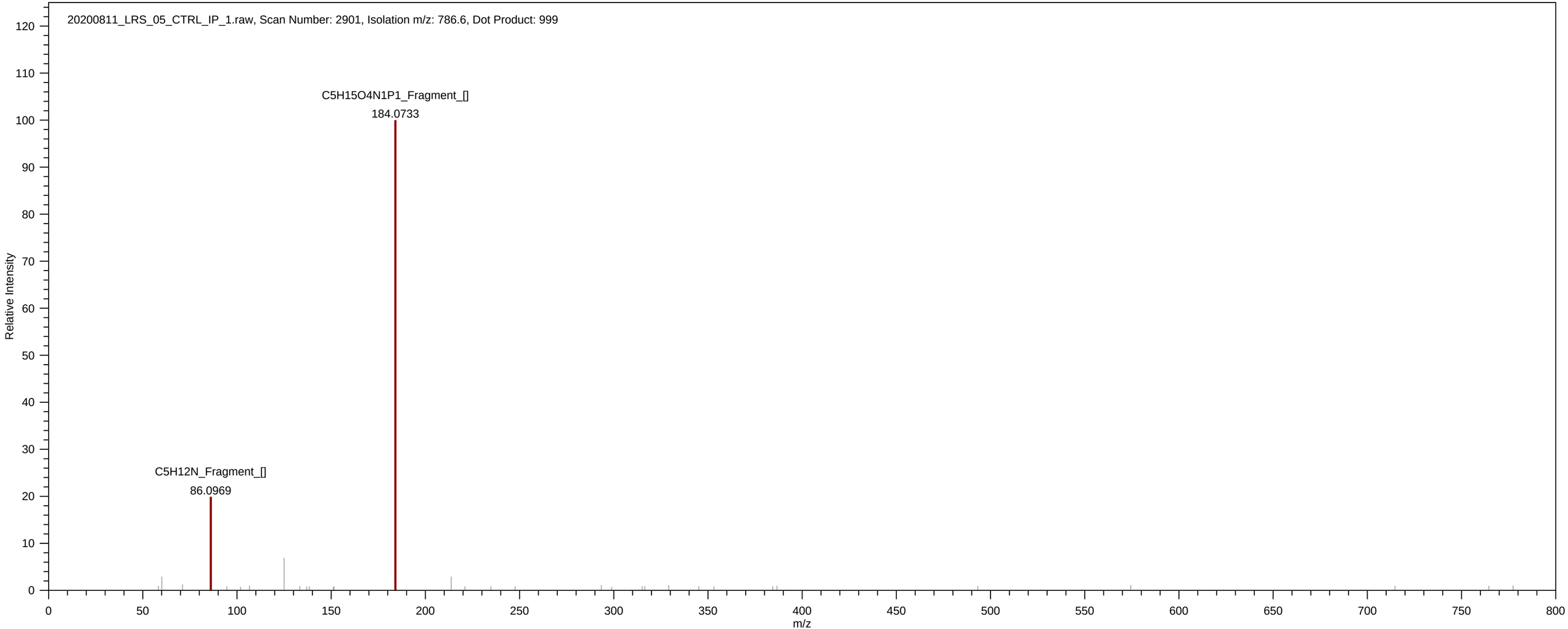
PC 36:2 [M+H]+ | Ret. Time (min): 9.993 | m/z: 786.6



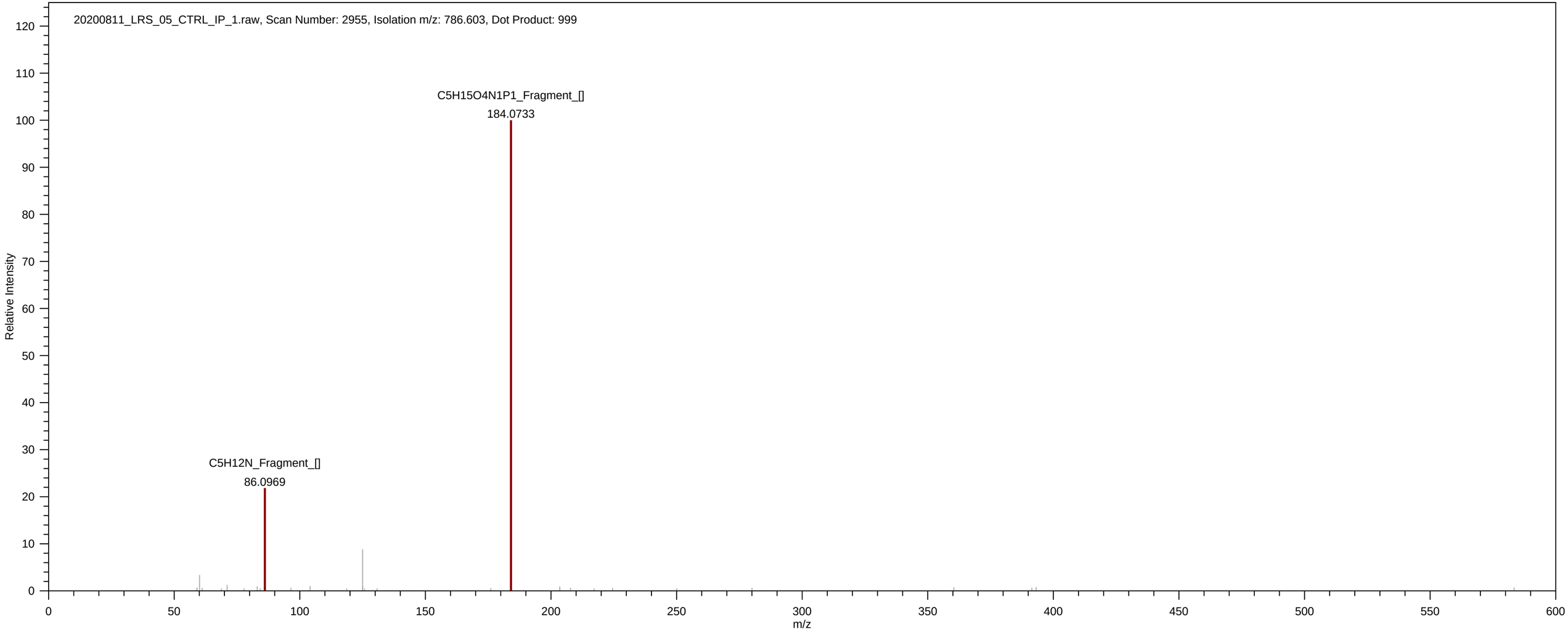
PC 36:2 [M+H]+ | Ret. Time (min): 9.993 | m/z: 786.603



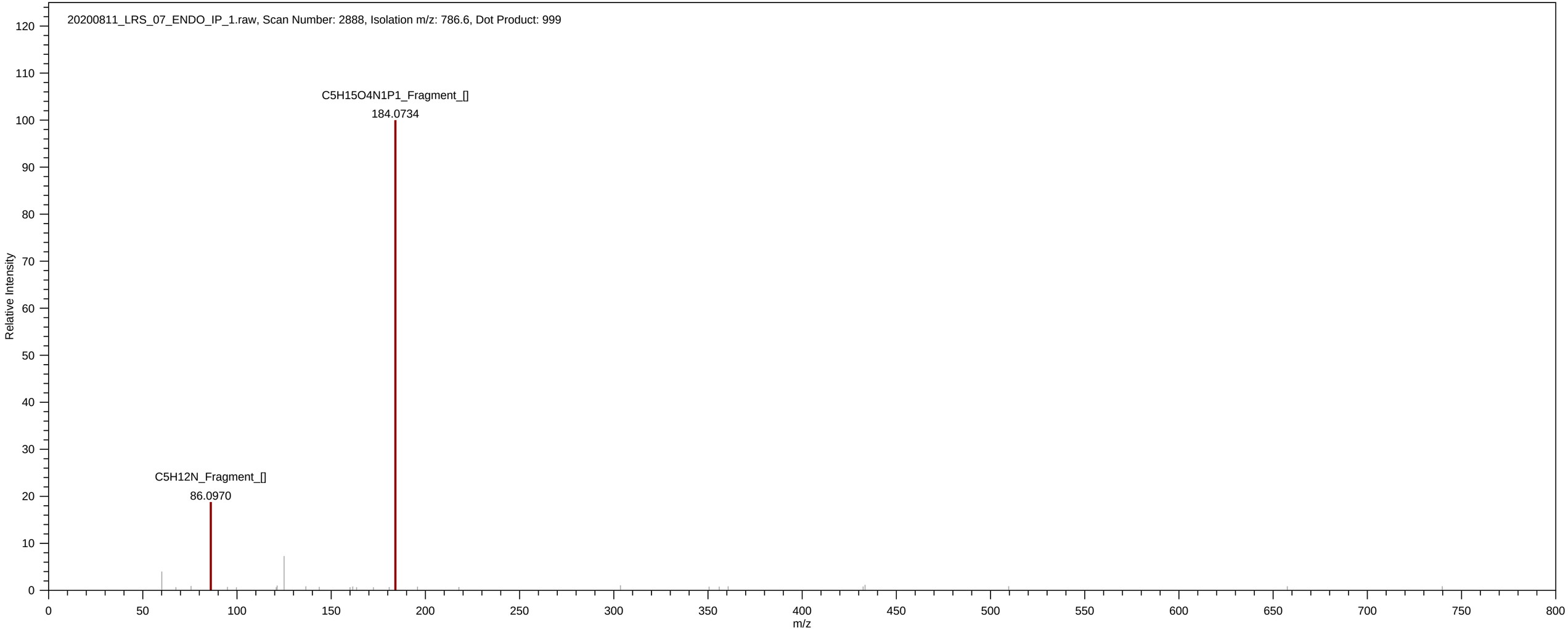
PC 36:2 [M+H]+ | Ret. Time (min): 10.001 | m/z: 786.6



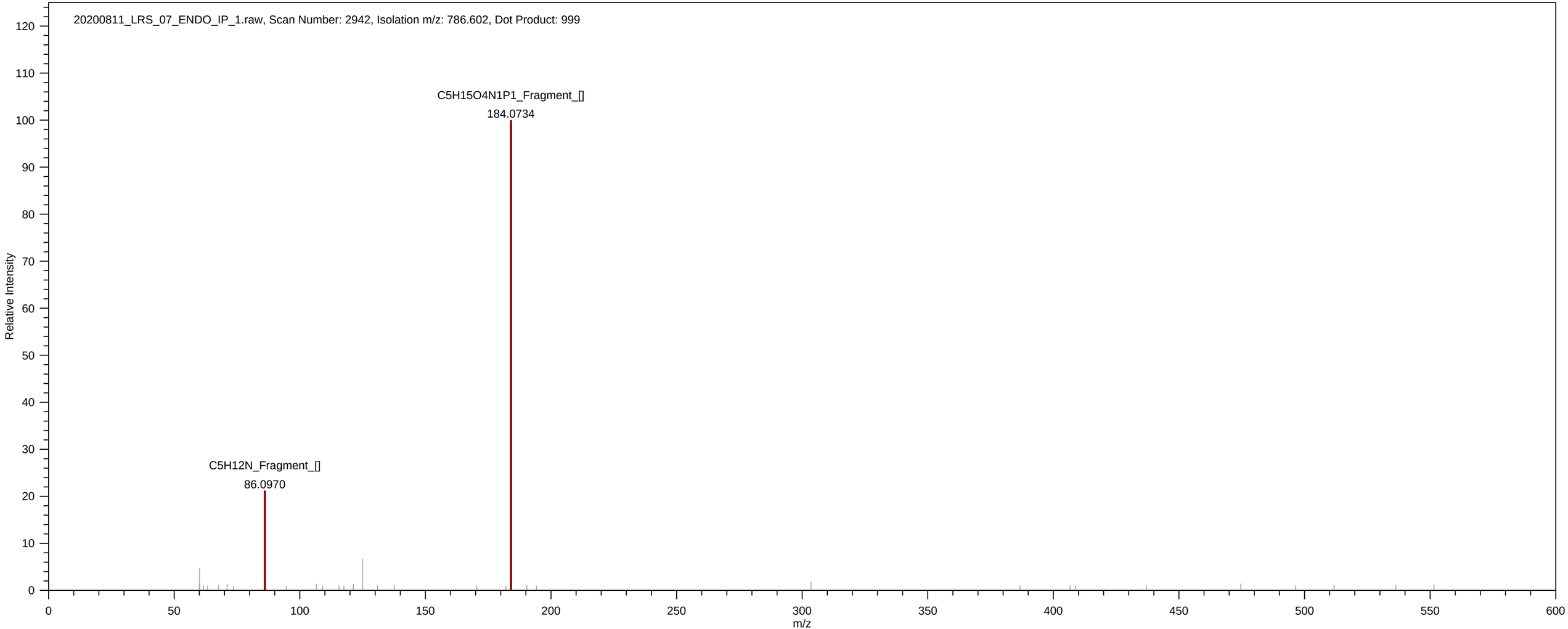
PC 36:2 [M+H]+ | Ret. Time (min): 10.001 | m/z: 786.603



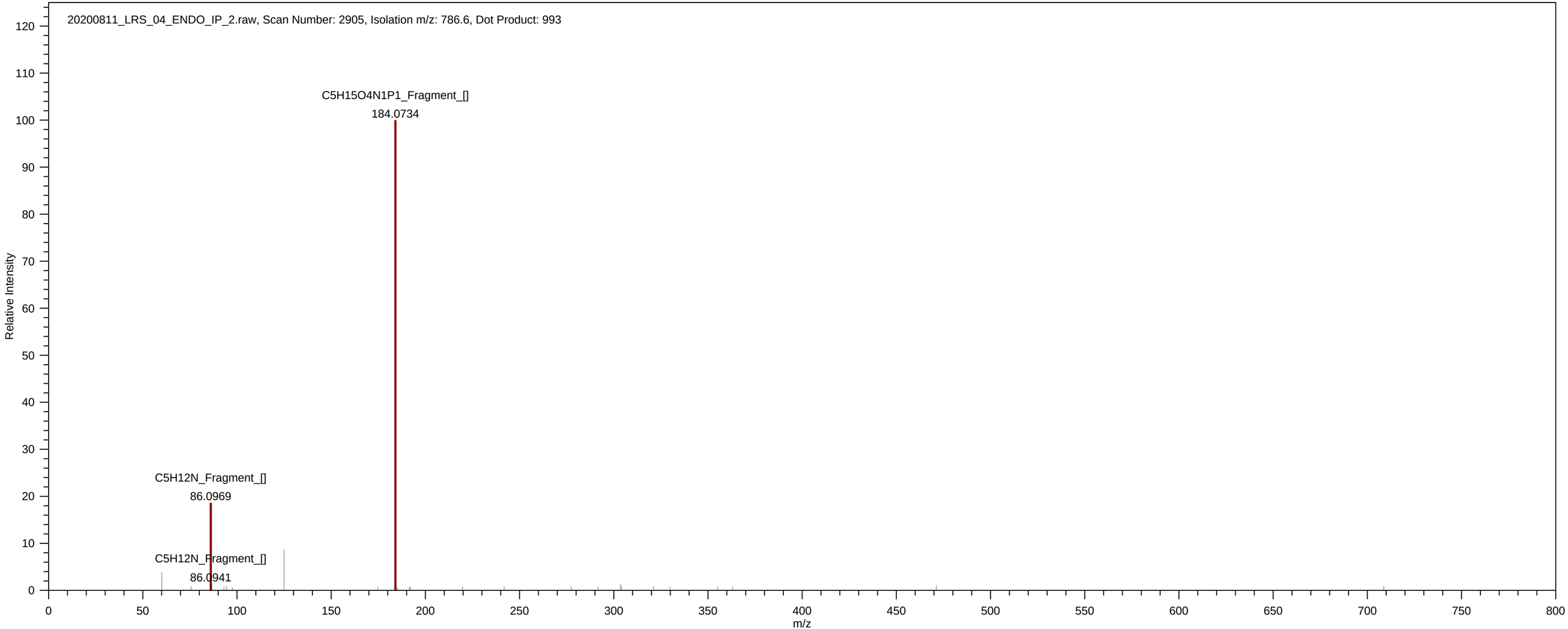
PC 36:2 [M+H]+ | Ret. Time (min): 10.016 | m/z: 786.6



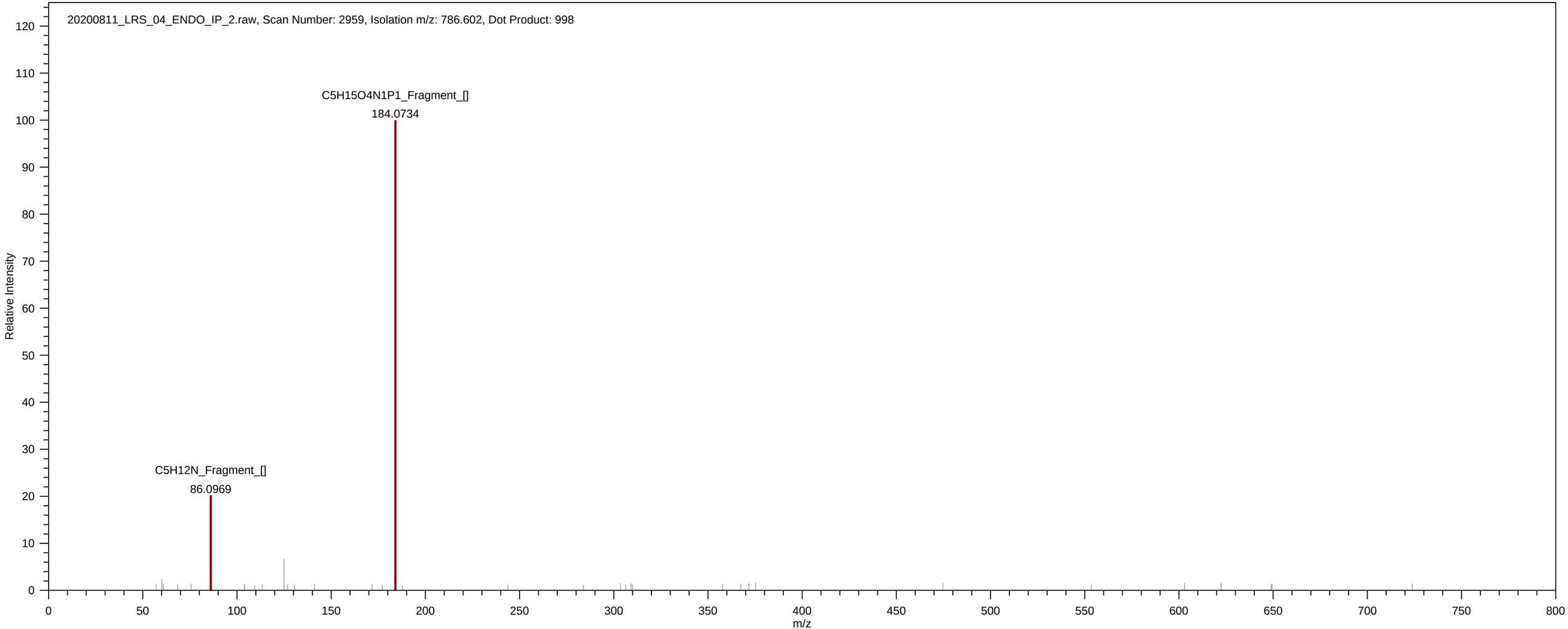
PC 36:2 [M+H]+ | Ret. Time (min): 10.016 | m/z: 786.602



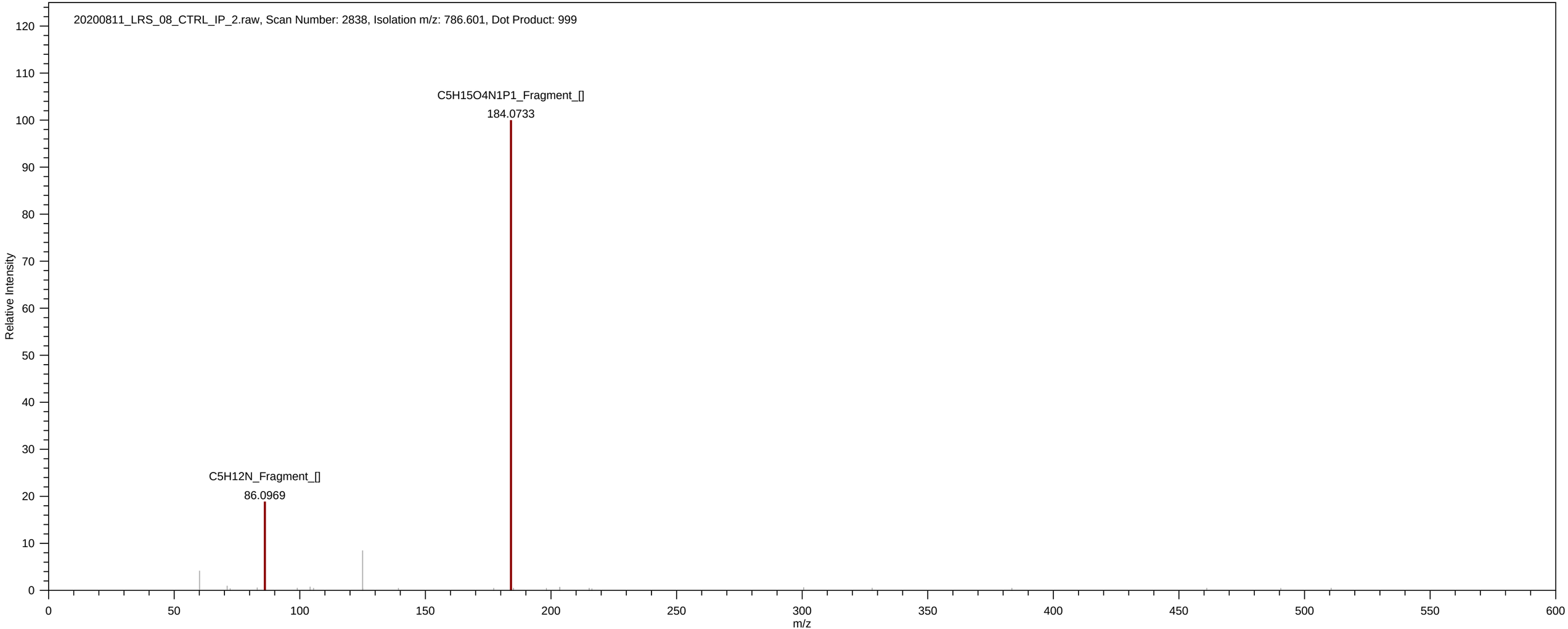
PC 36:2 [M+H]+ | Ret. Time (min): 10.033 | m/z: 786.6



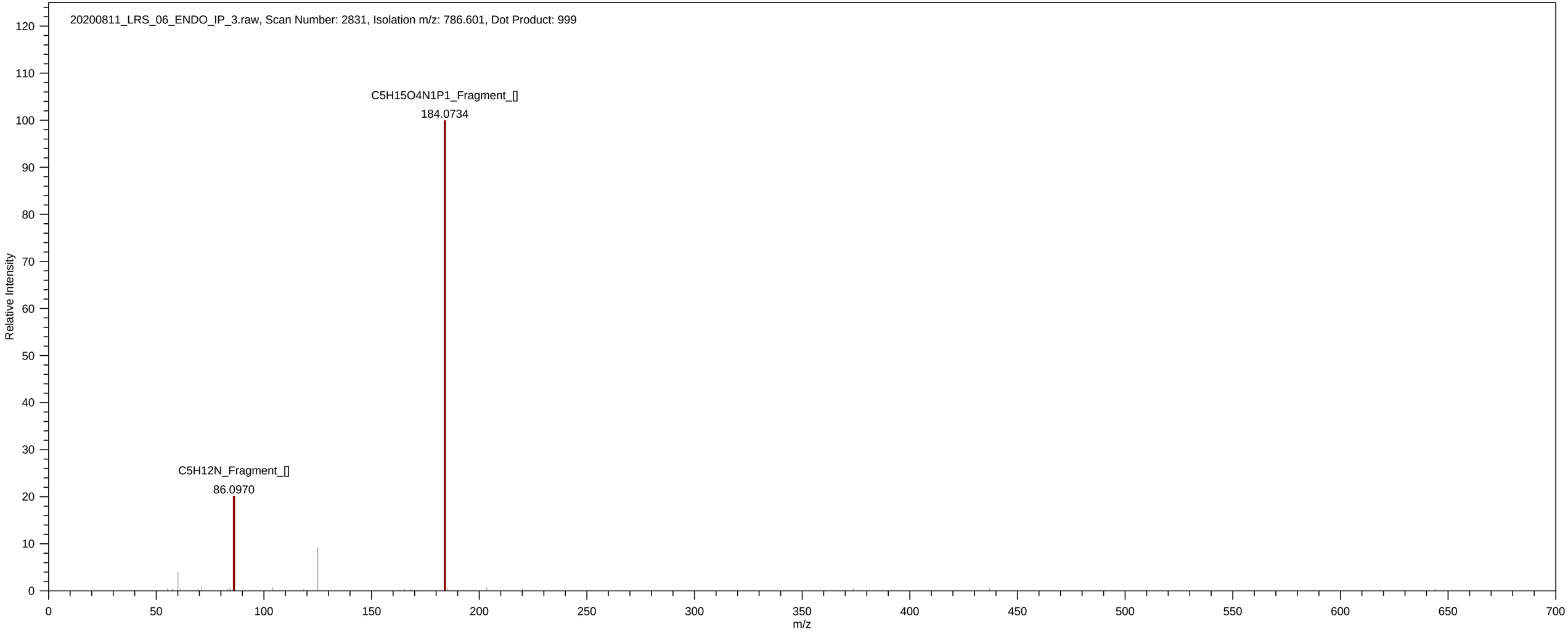
PC 36:2 [M+H]+ | Ret. Time (min): 10.033 | m/z: 786.602



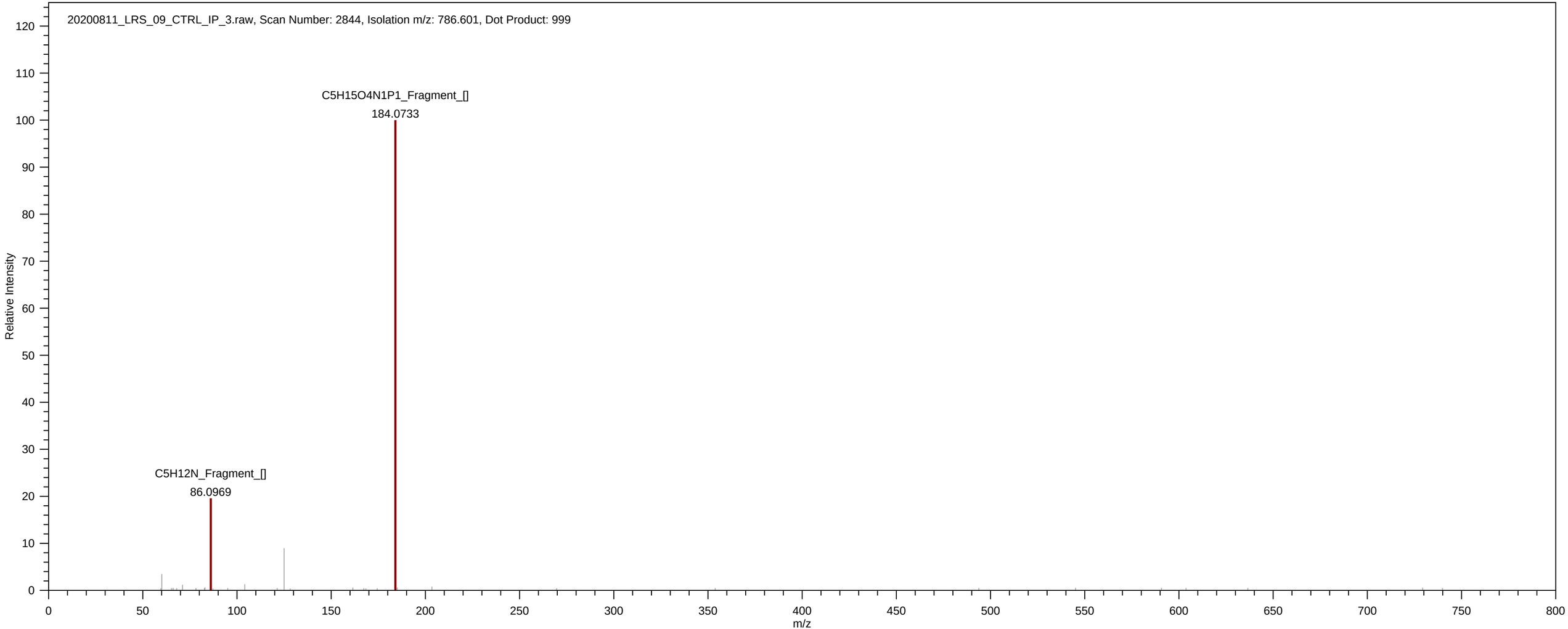
PC 36:2 [M+H]+ | Ret. Time (min): 9.816 | m/z: 786.601



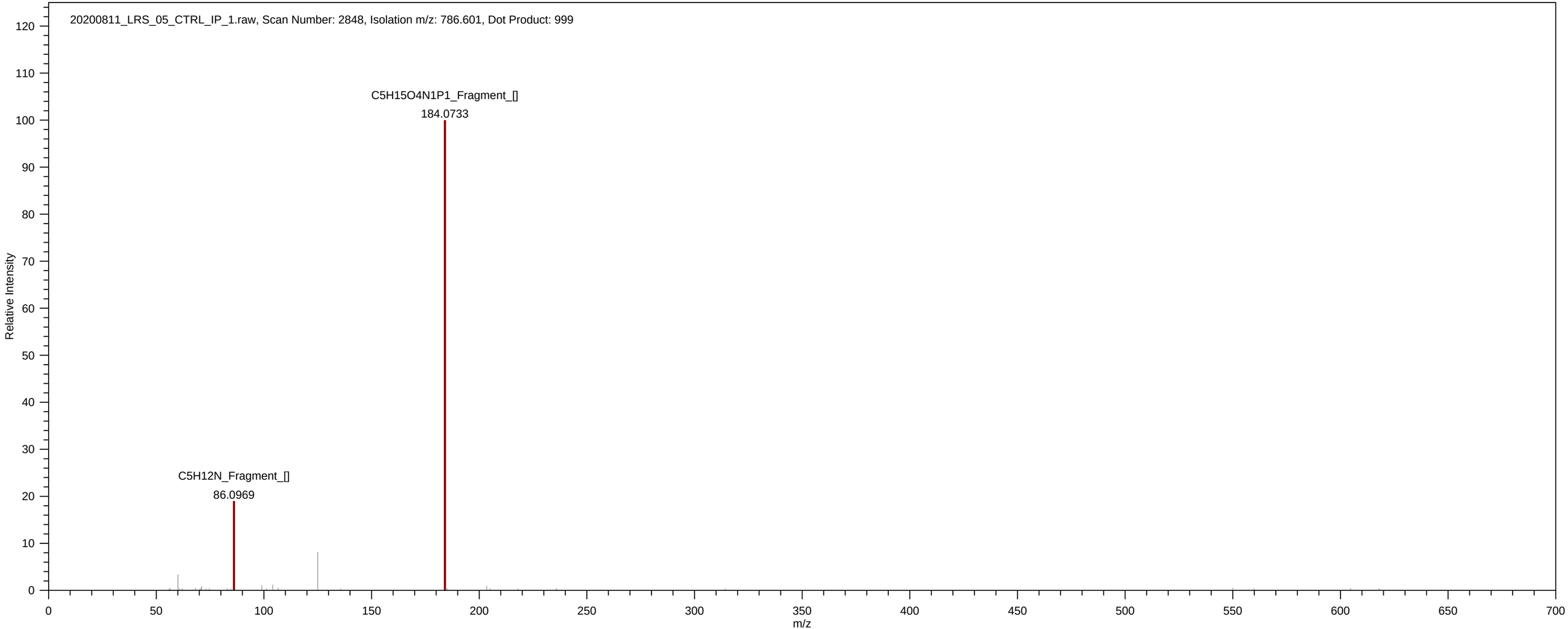
PC 36:2 [M+H]+ | Ret. Time (min): 9.819 | m/z: 786.601



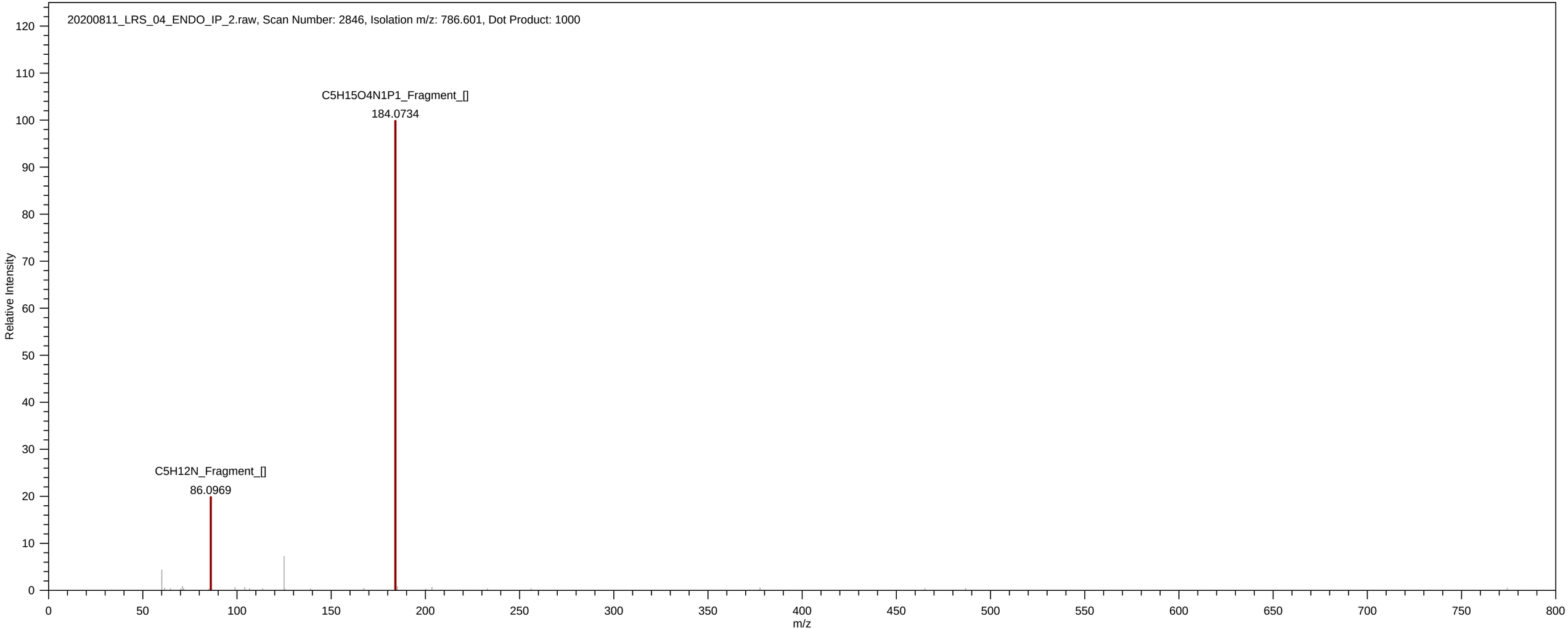
PC 36:2 [M+H]+ | Ret. Time (min): 9.821 | m/z: 786.601



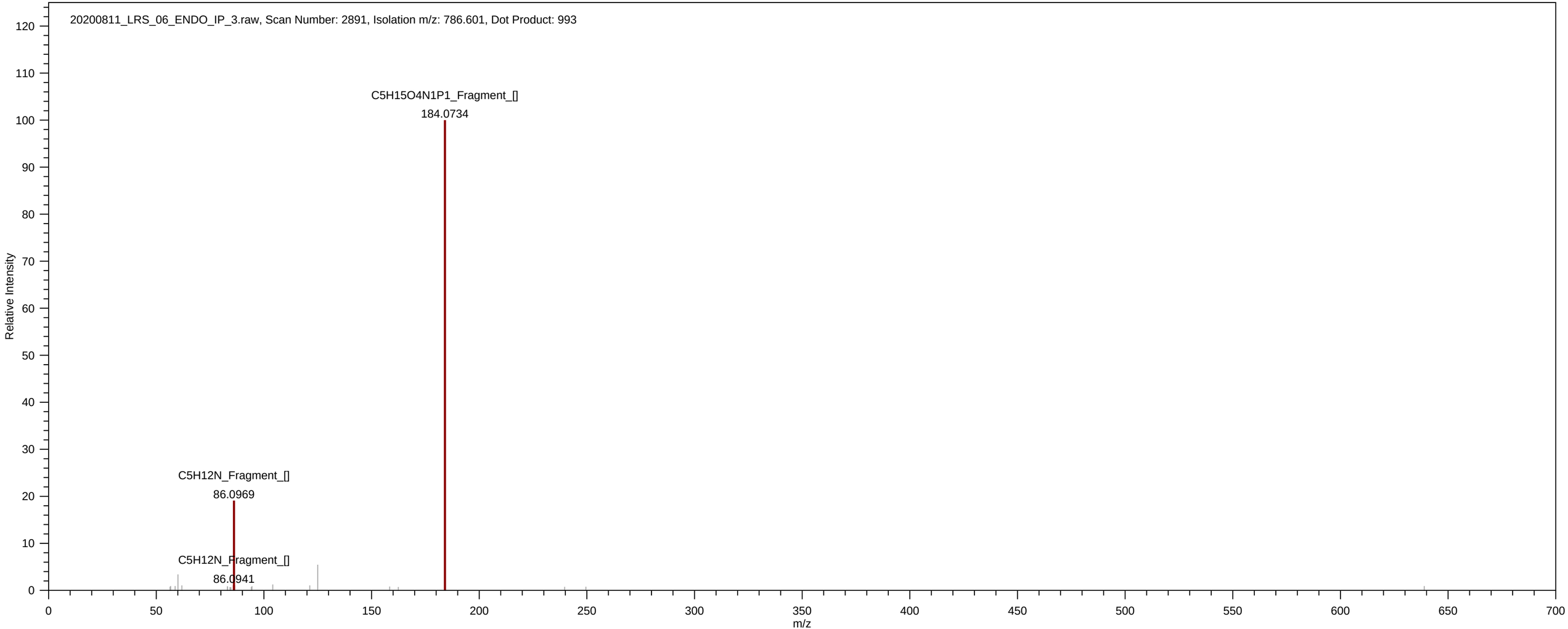
PC 36:2 [M+H]+ | Ret. Time (min): 9.825 | m/z: 786.601



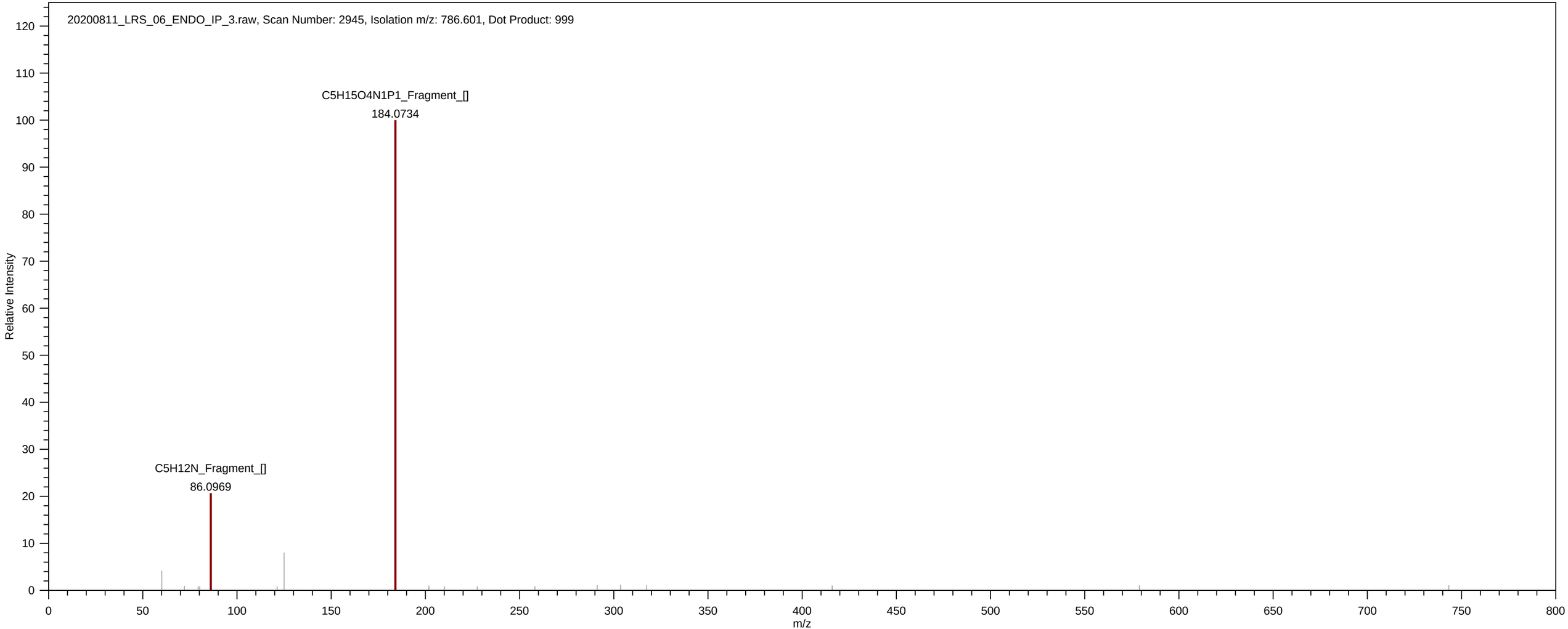
PC 36:2 [M+H]+ | Ret. Time (min): 9.836 | m/z: 786.601



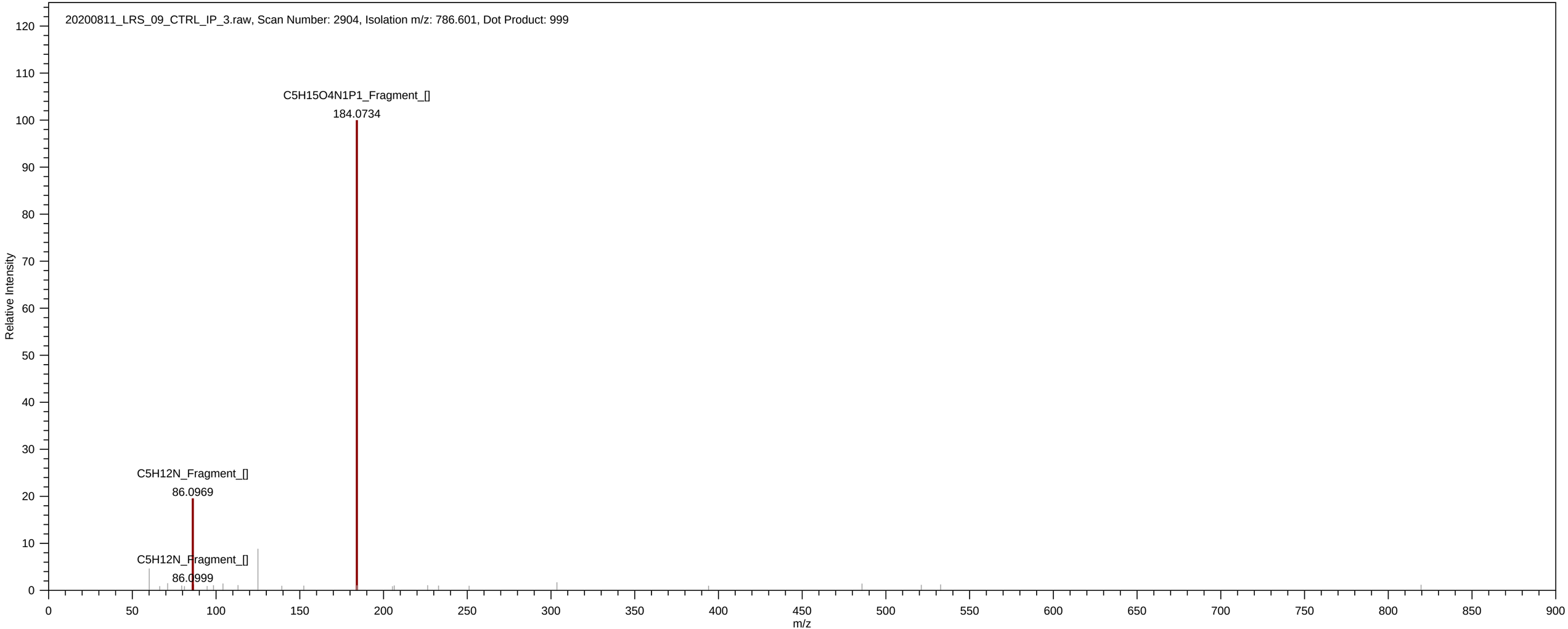
PC 36:2 [M+H]+ | Ret. Time (min): 10.015 | m/z: 786.601



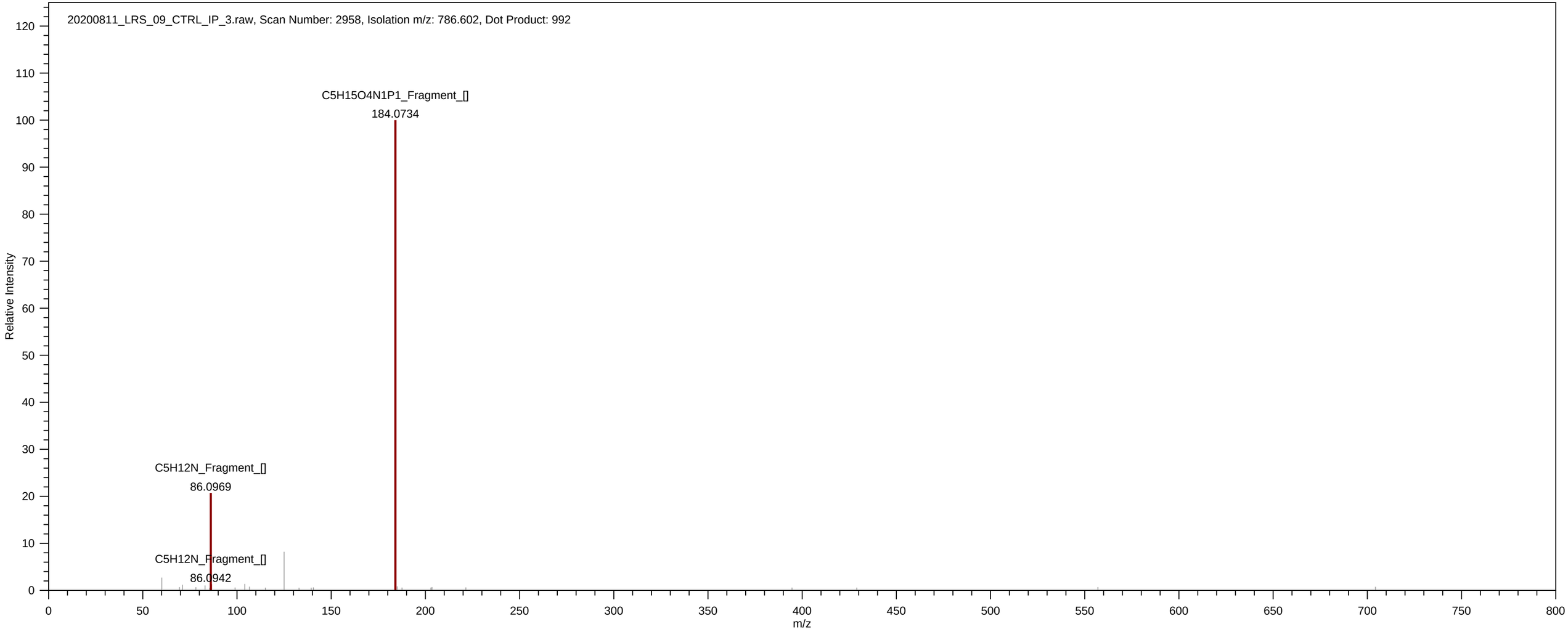
PC 36:2 [M+H]+ | Ret. Time (min): 10.015 | m/z: 786.601



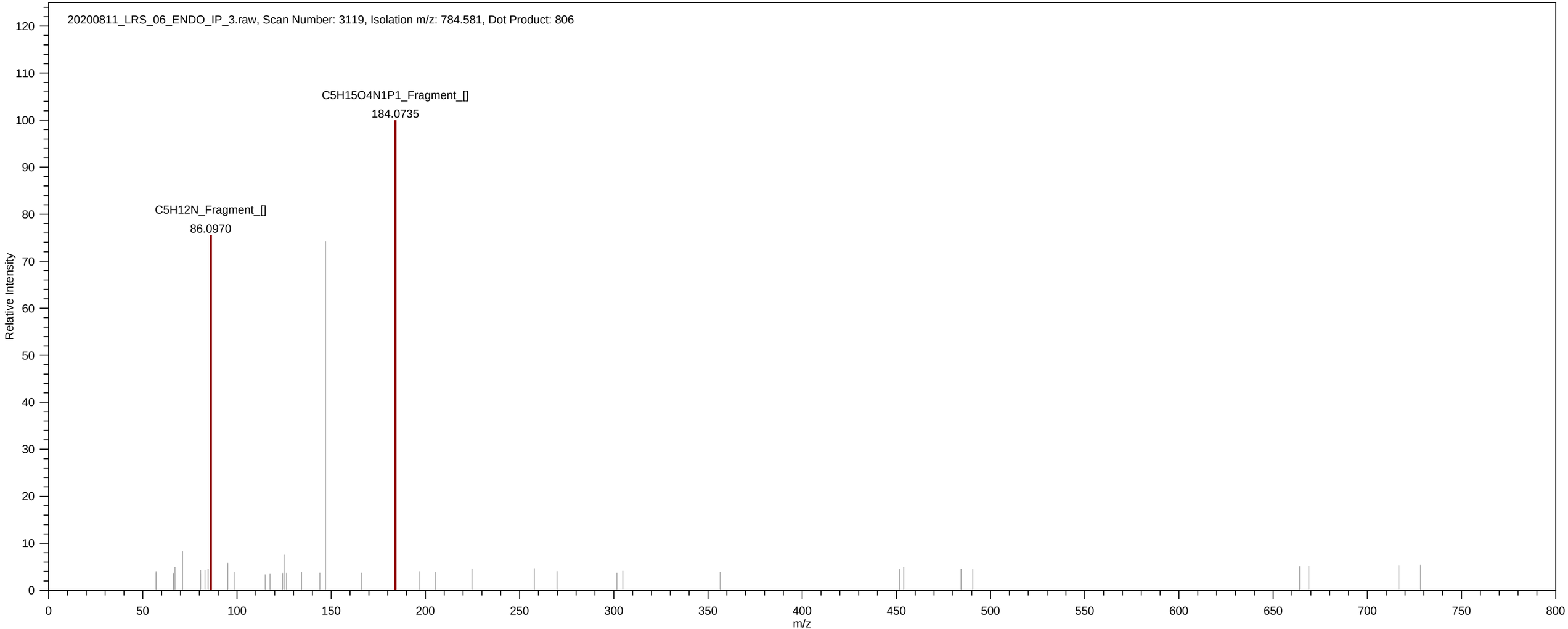
PC 36:2 [M+H]+ | Ret. Time (min): 10.016 | m/z: 786.601



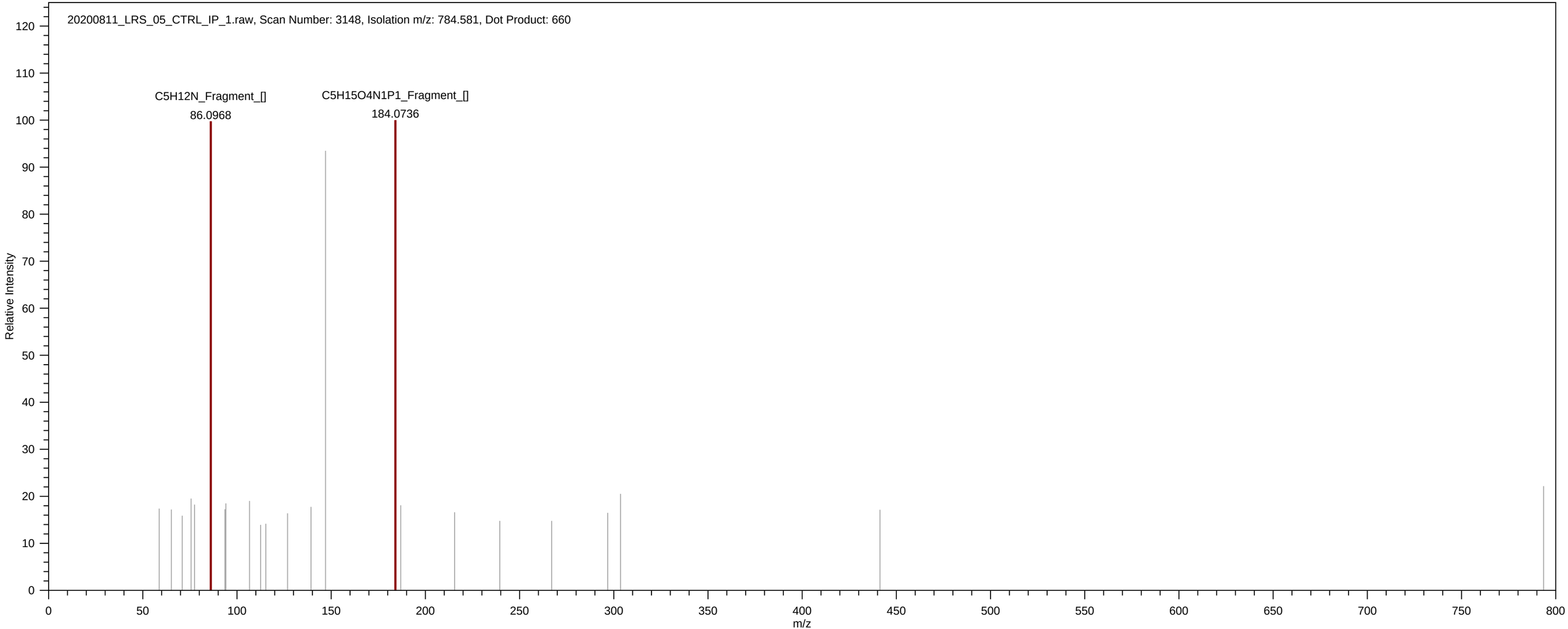
PC 36:2 [M+H]+ | Ret. Time (min): 10.016 | m/z: 786.602



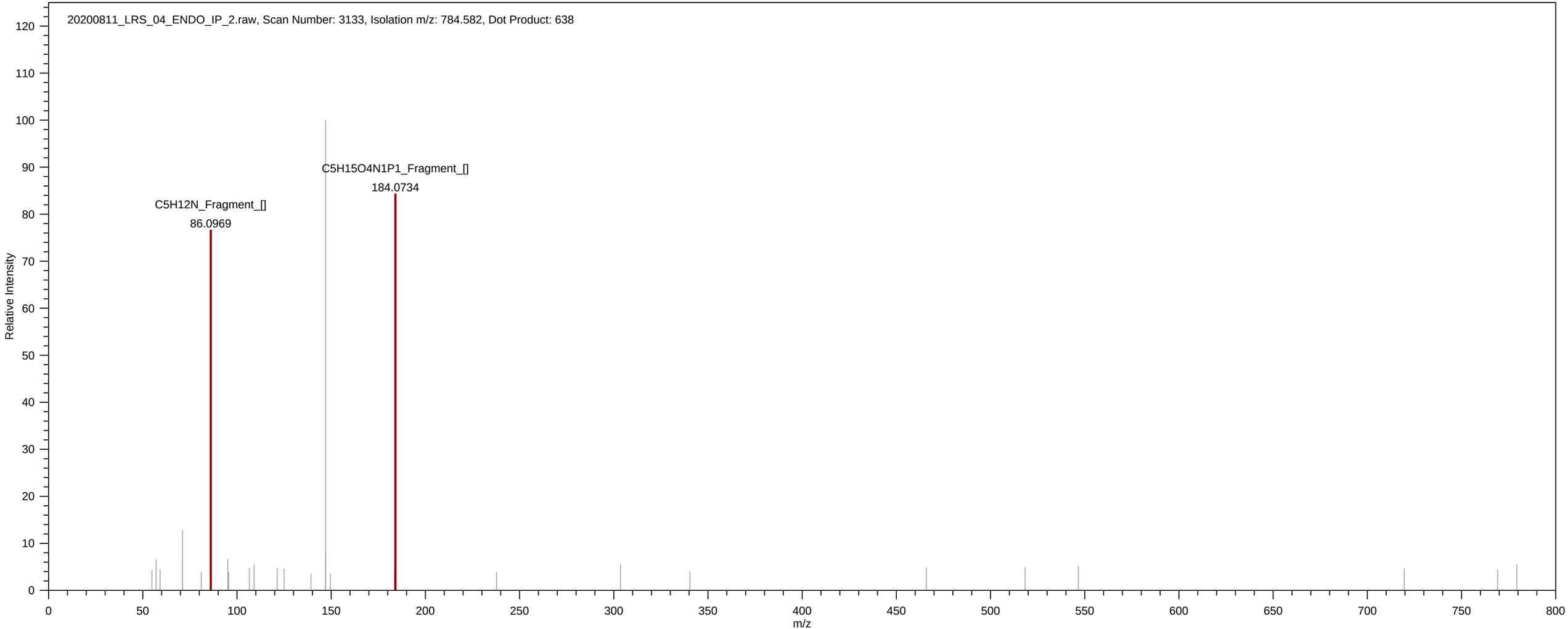
PC 36:3 [M+H]+ | Ret. Time (min): 10.773 | m/z: 784.581



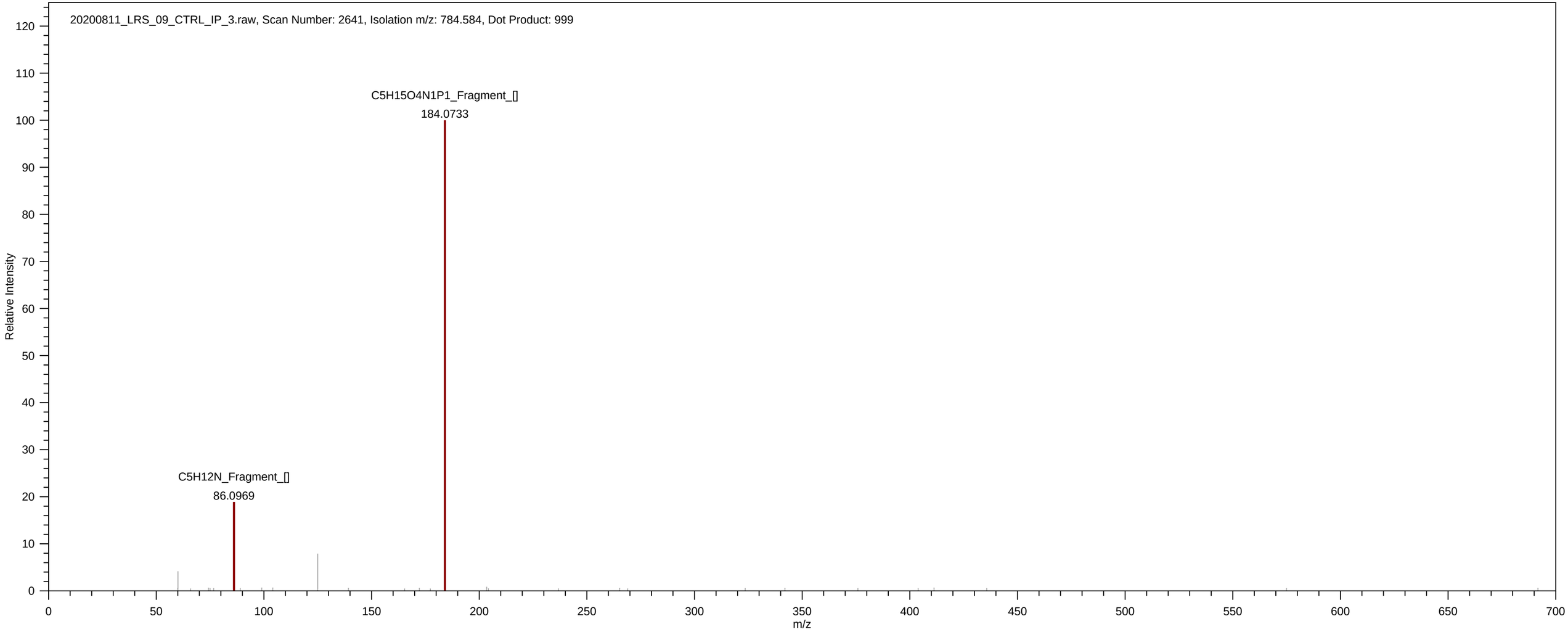
PC 36:3 [M+H]+ | Ret. Time (min): 10.828 | m/z: 784.581



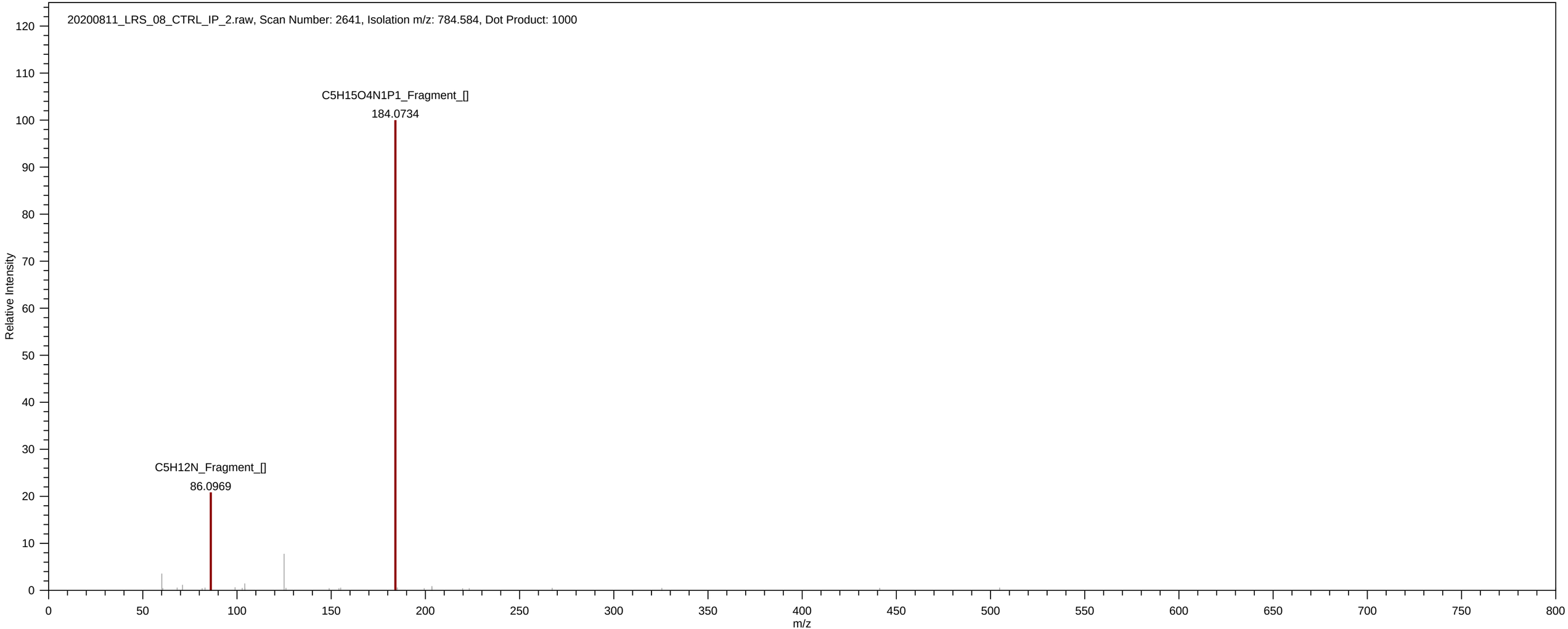
PC 36:3 [M+H]+ | Ret. Time (min): 10.798 | m/z: 784.582



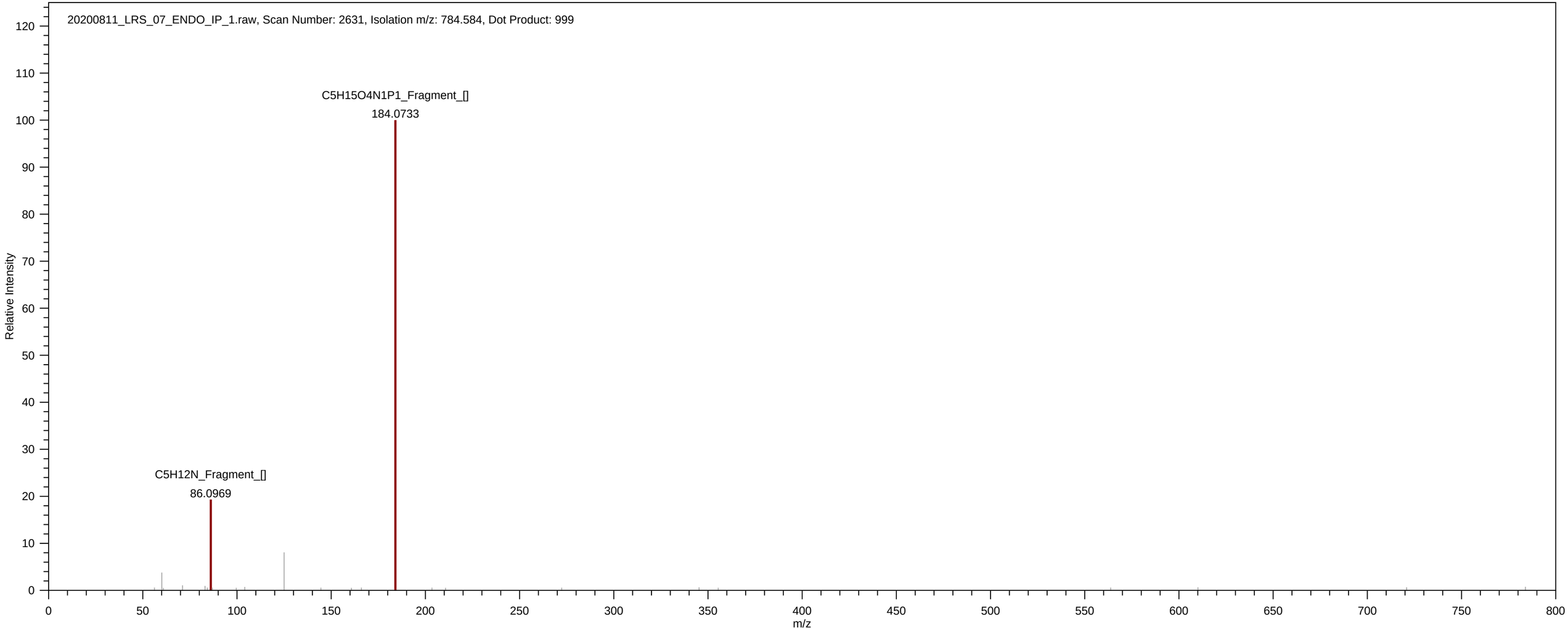
PC 36:3 [M+H]+ | Ret. Time (min): 9.152 | m/z: 784.584



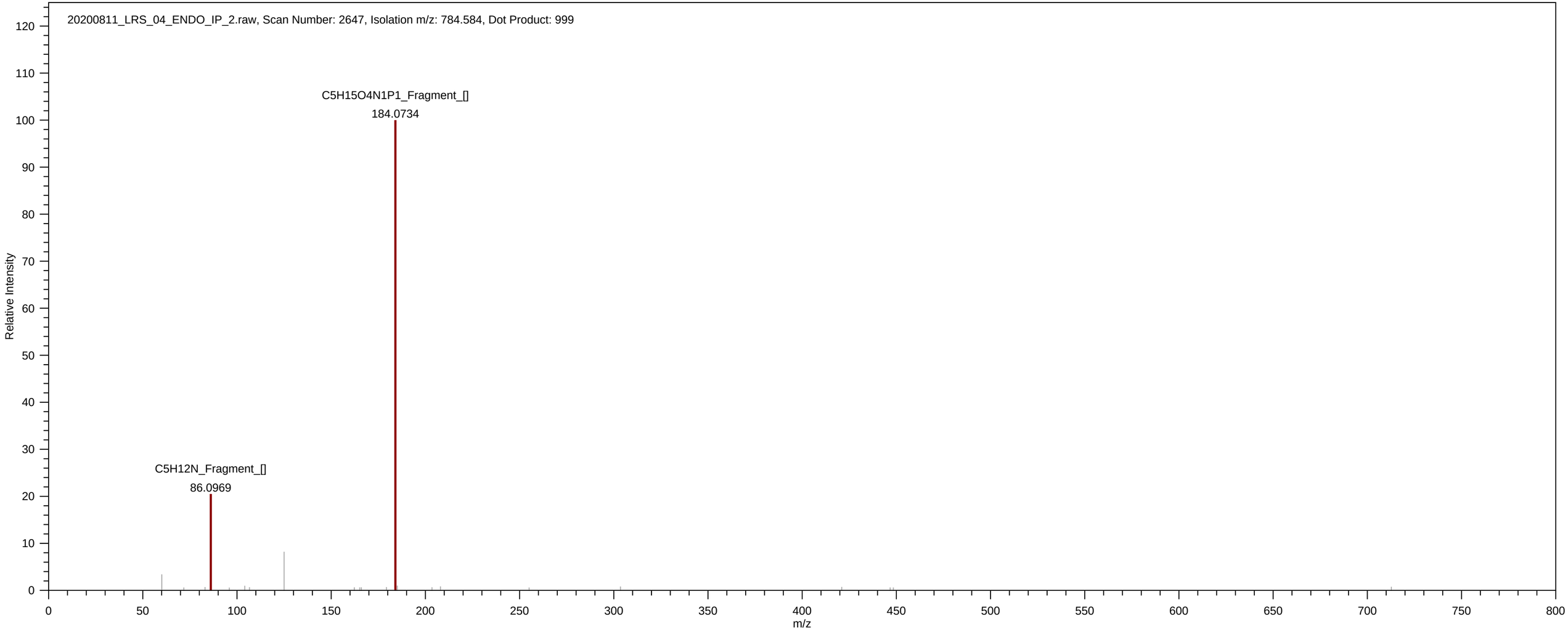
PC 36:3 [M+H]+ | Ret. Time (min): 9.159 | m/z: 784.584



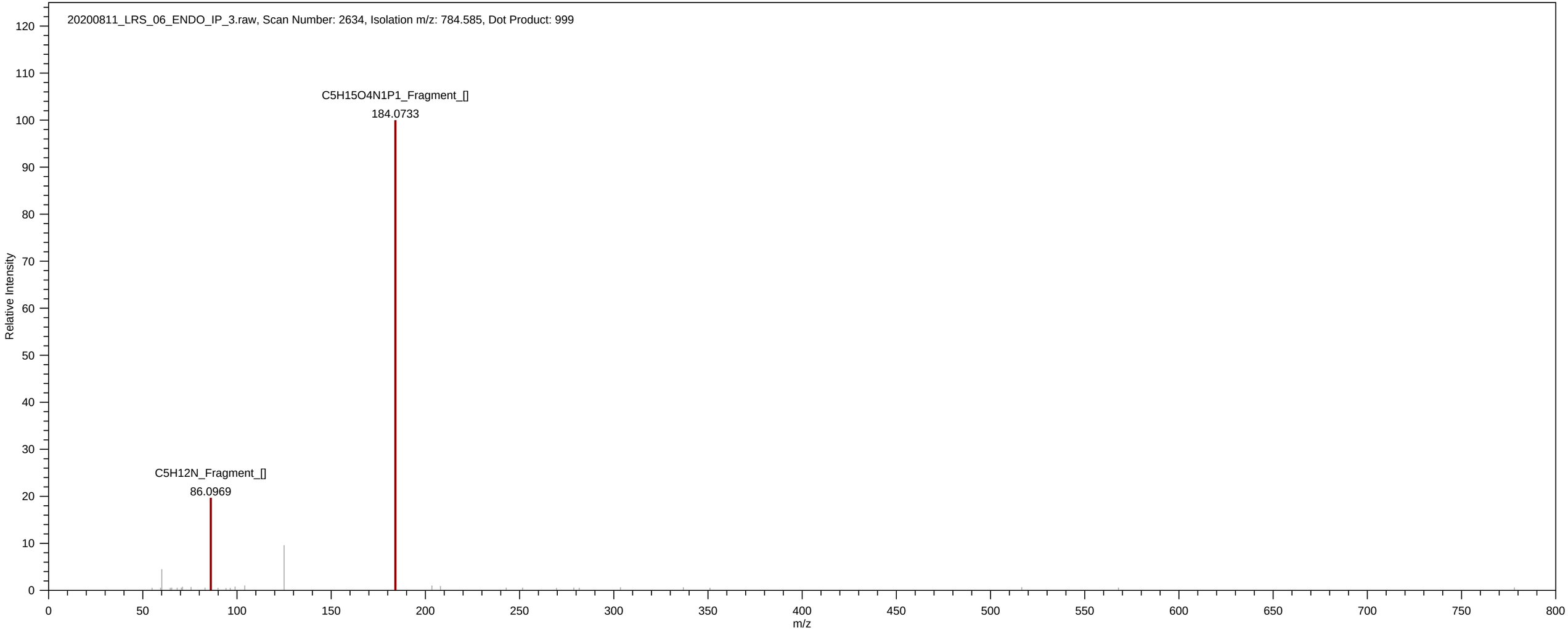
PC 36:3 [M+H]+ | Ret. Time (min): 9.161 | m/z: 784.584



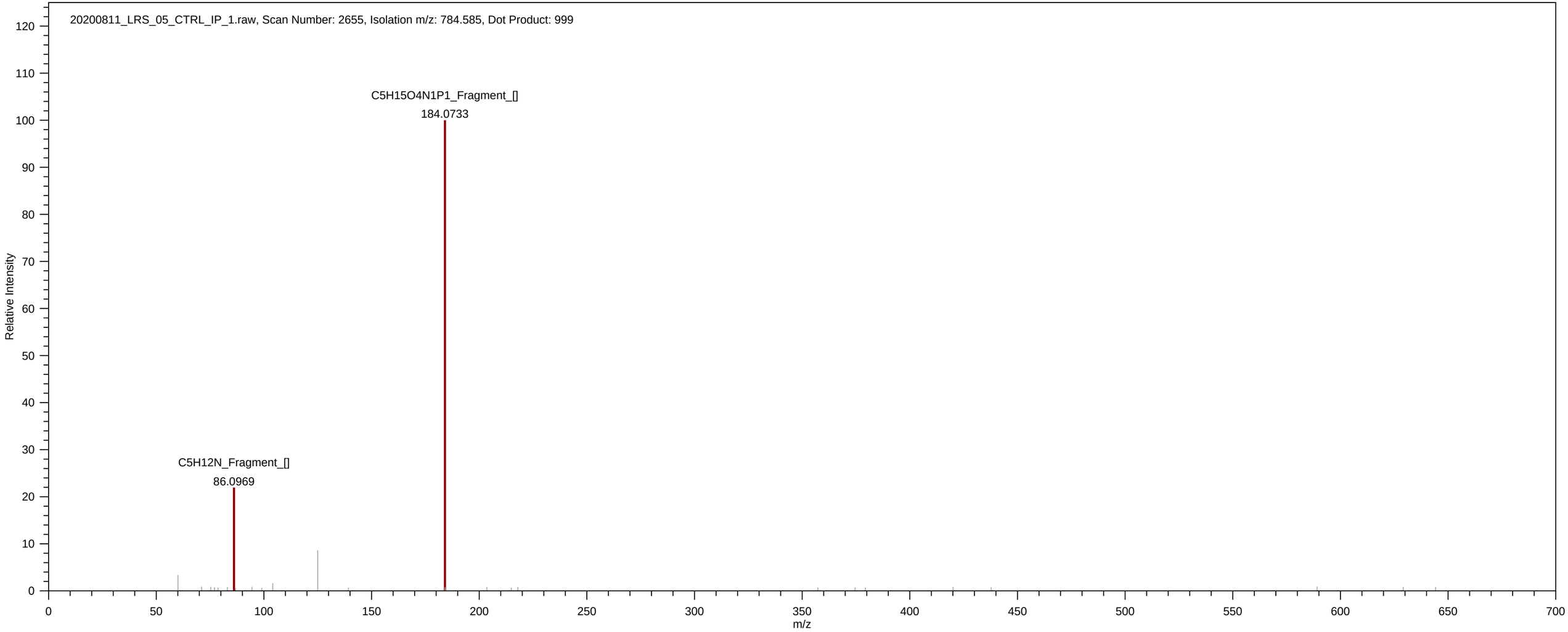
PC 36:3 [M+H]+ | Ret. Time (min): 9.174 | m/z: 784.584



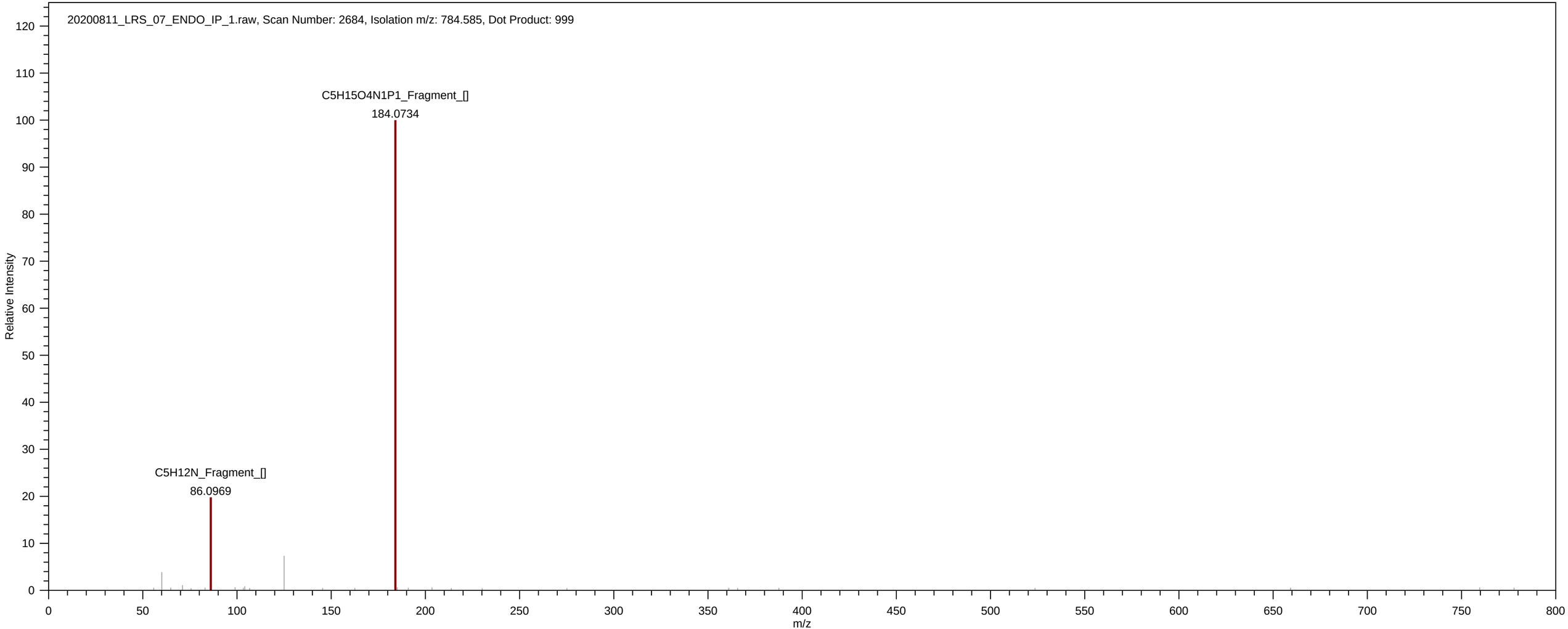
PC 36:3 [M+H]+ | Ret. Time (min): 9.16 | m/z: 784.585



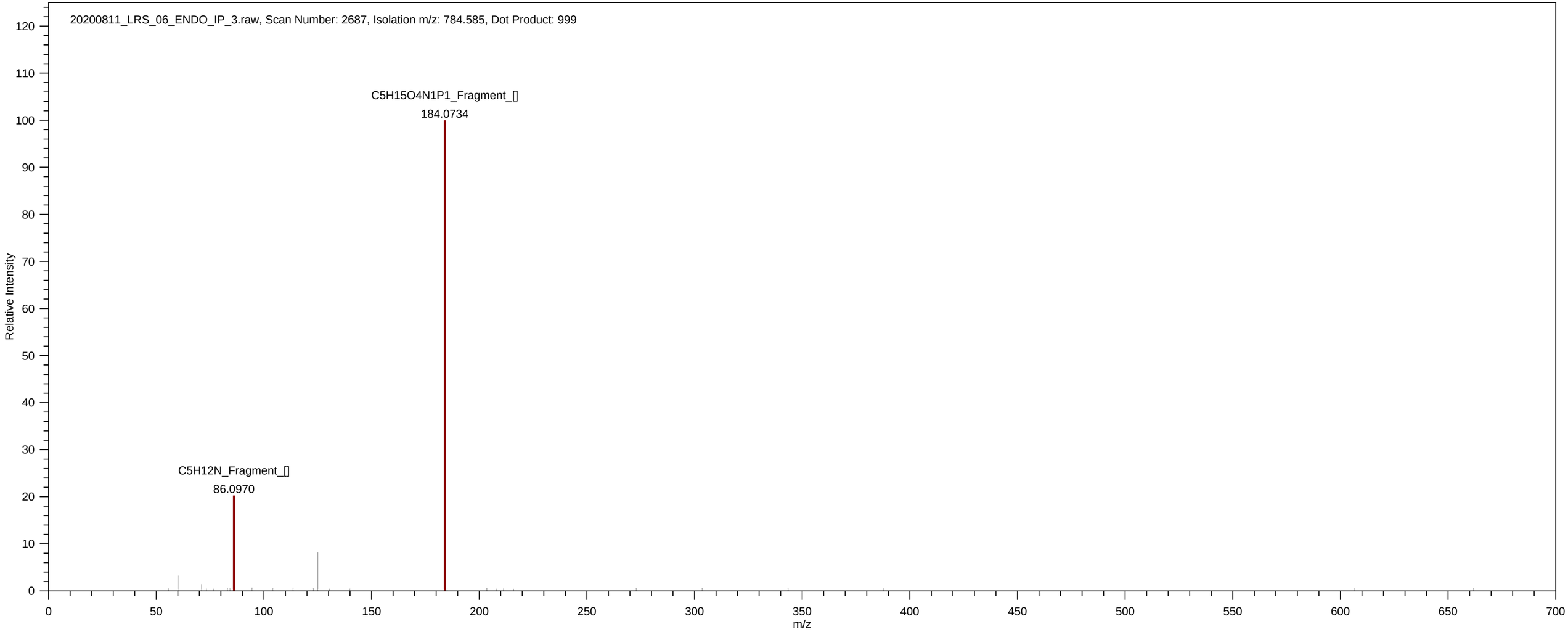
PC 36:3 [M+H]+ | Ret. Time (min): 9.184 | m/z: 784.585



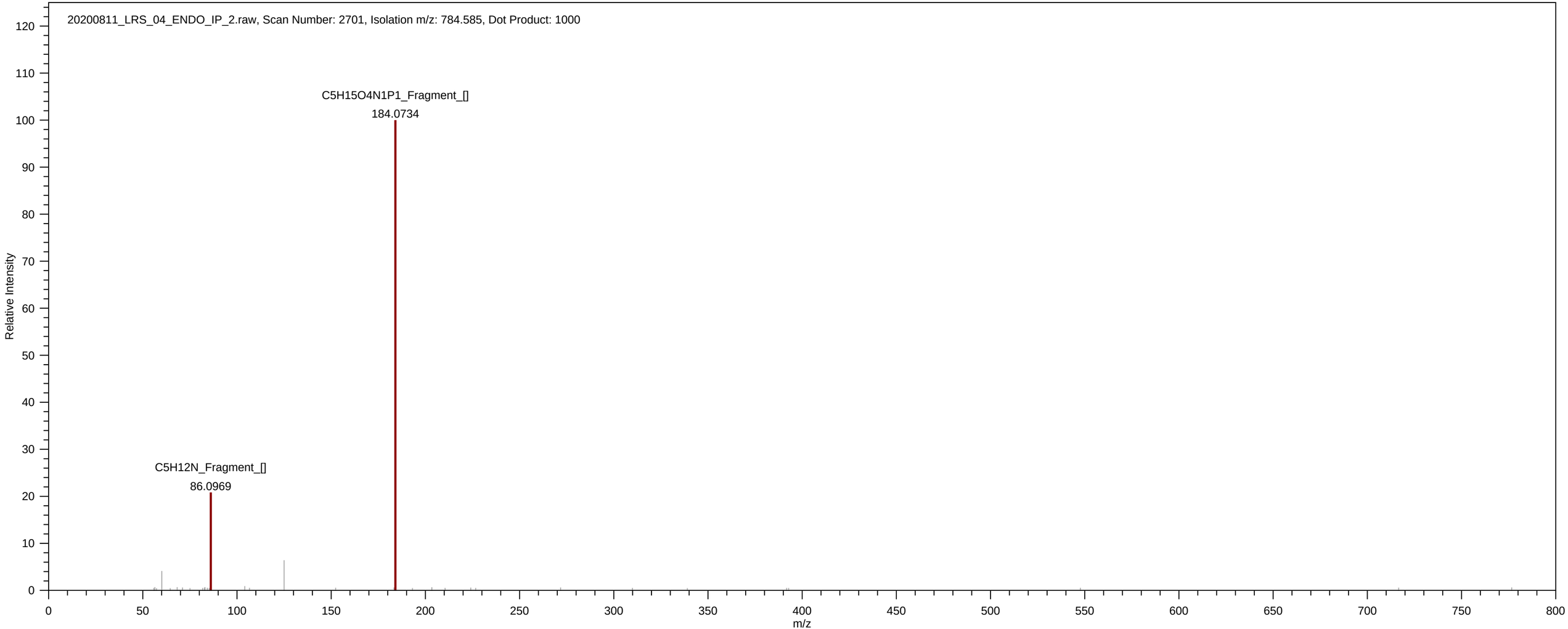
PC 36:3 [M+H]+ | Ret. Time (min): 9.341 | m/z: 784.585



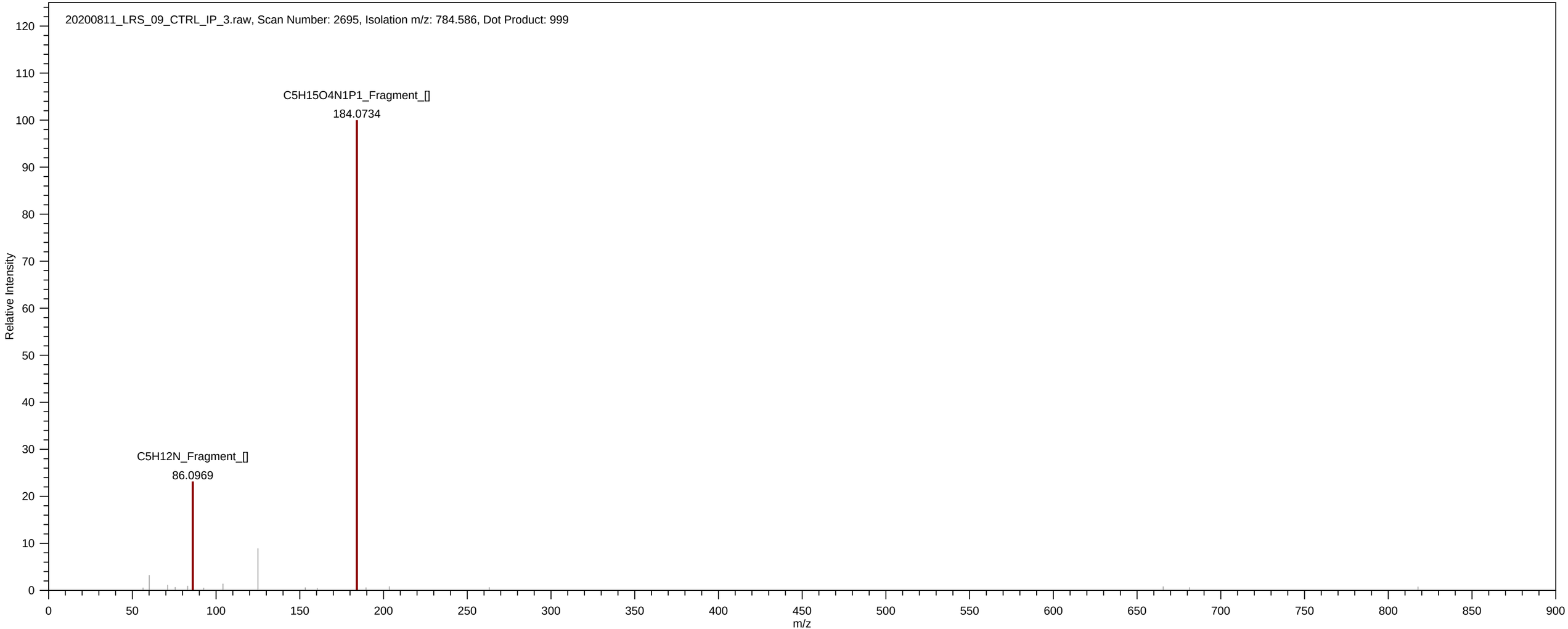
PC 36:3 [M+H]+ | Ret. Time (min): 9.341 | m/z: 784.585



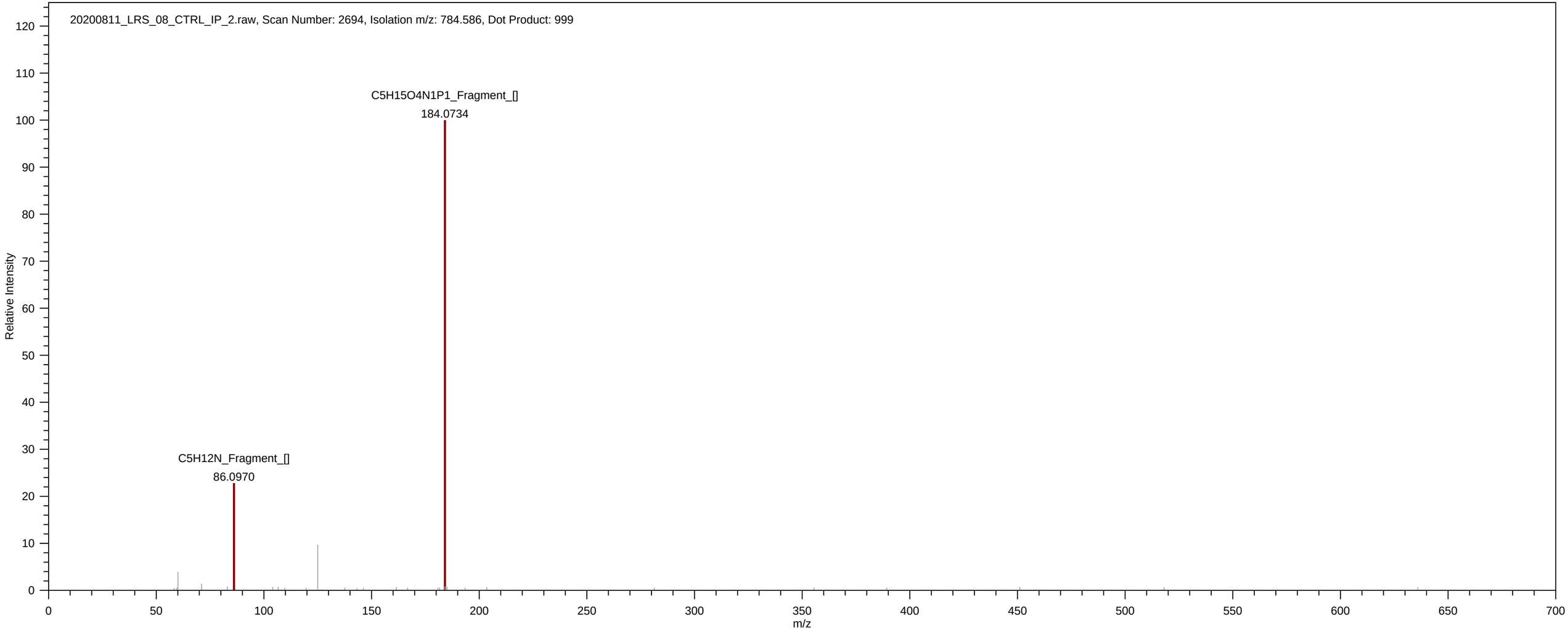
PC 36:3 [M+H]+ | Ret. Time (min): 9.355 | m/z: 784.585



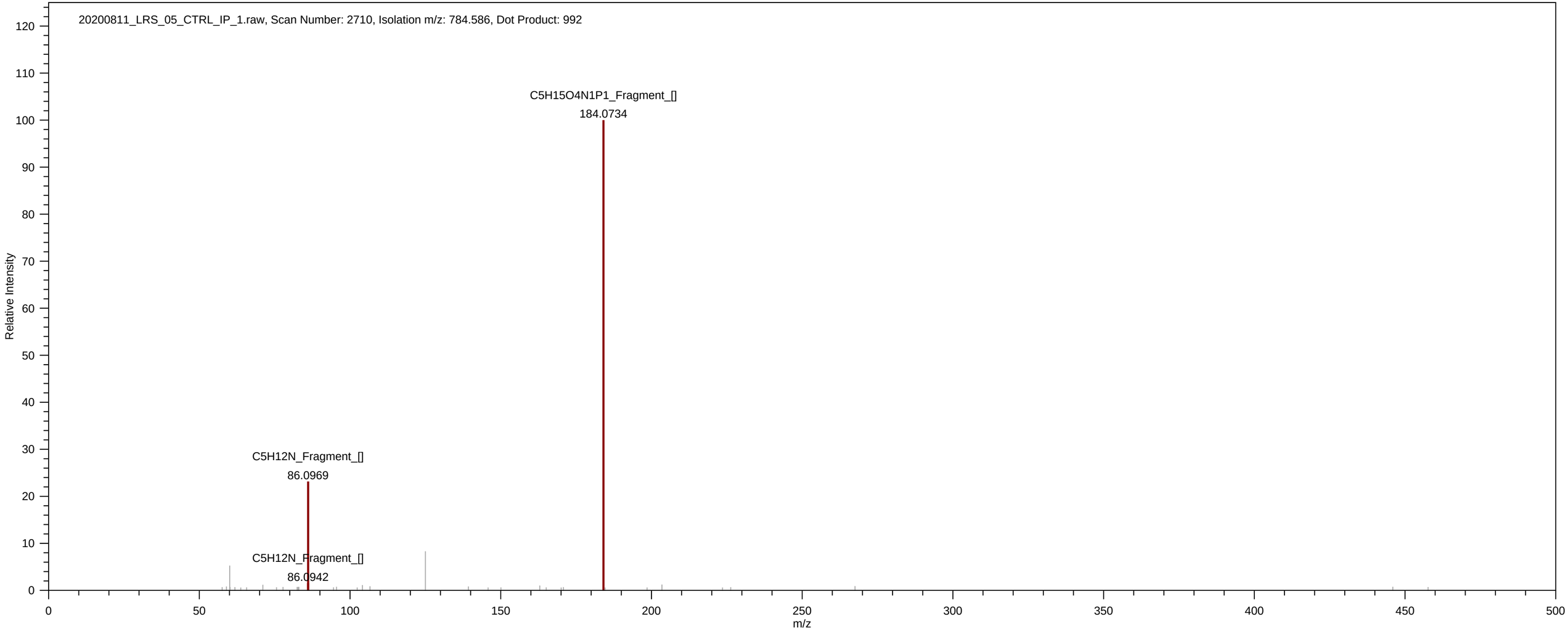
PC 36:3 [M+H]+ | Ret. Time (min): 9.33 | m/z: 784.586



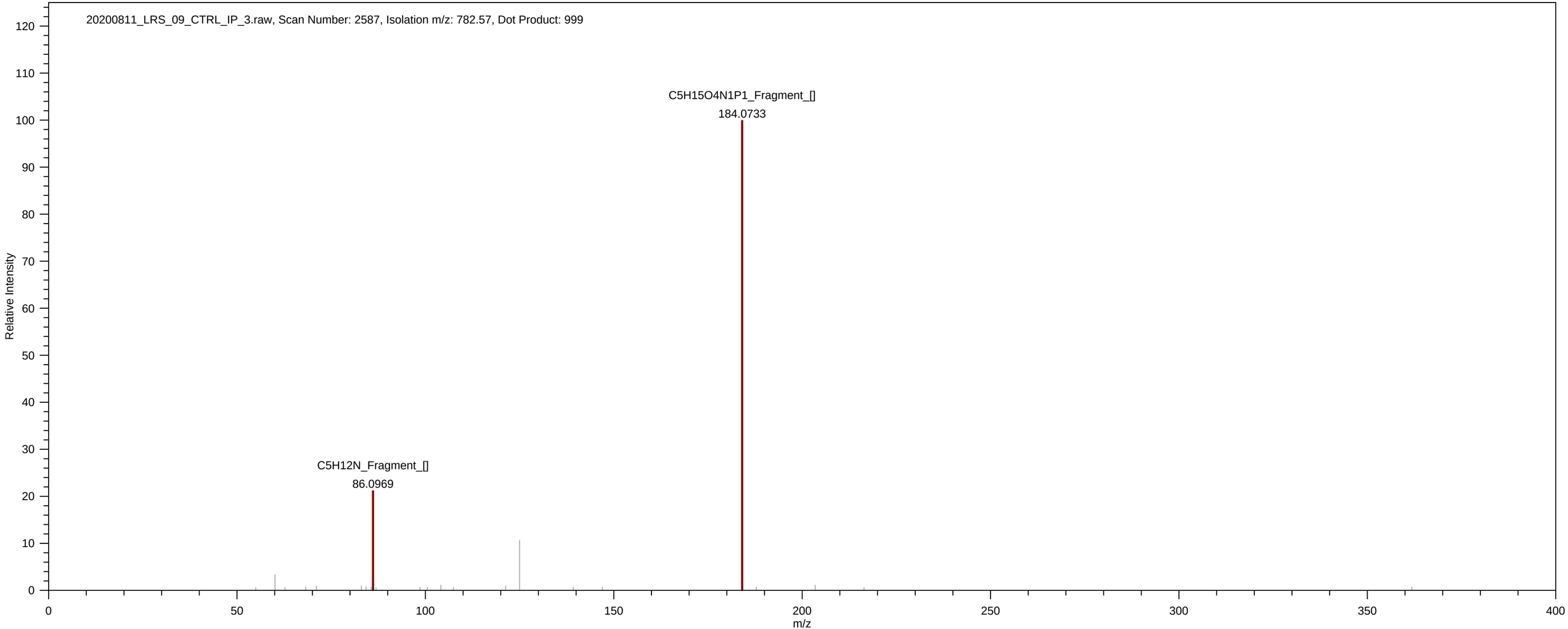
PC 36:3 [M+H]+ | Ret. Time (min): 9.339 | m/z: 784.586



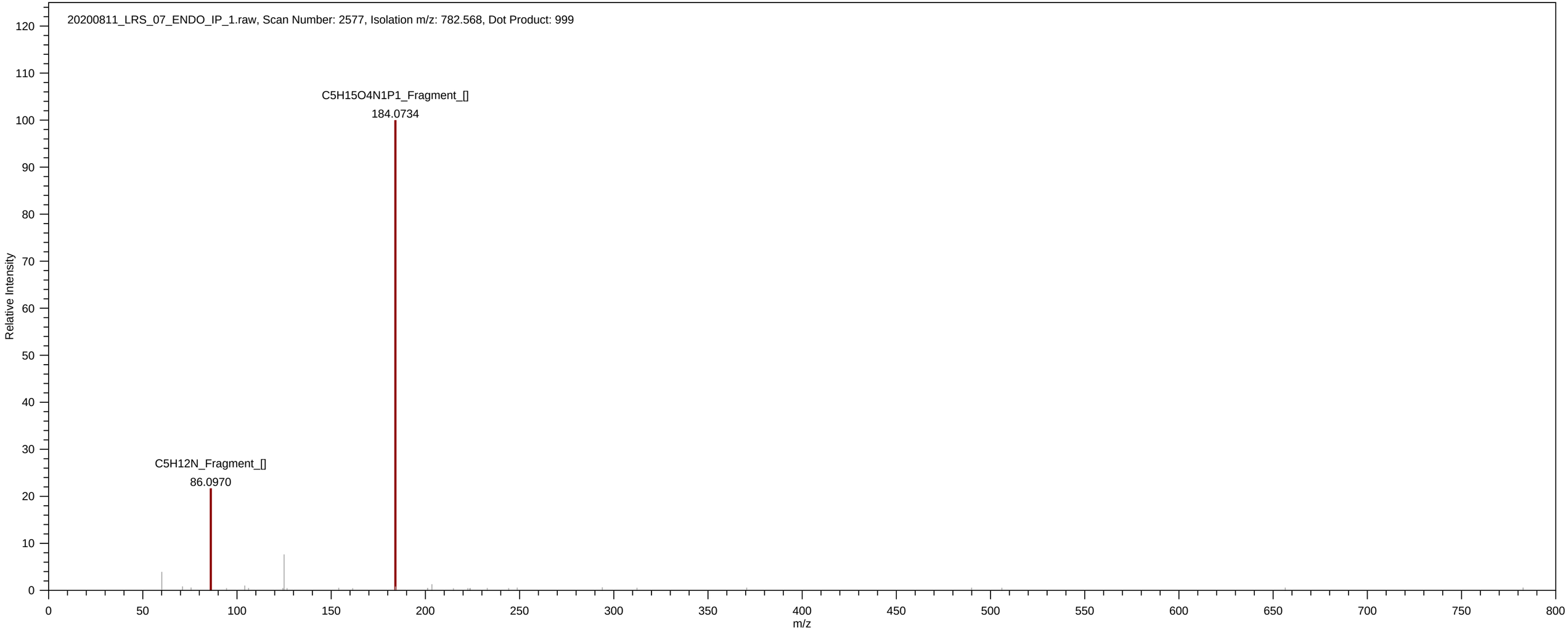
PC 36:3 [M+H]+ | Ret. Time (min): 9.368 | m/z: 784.586



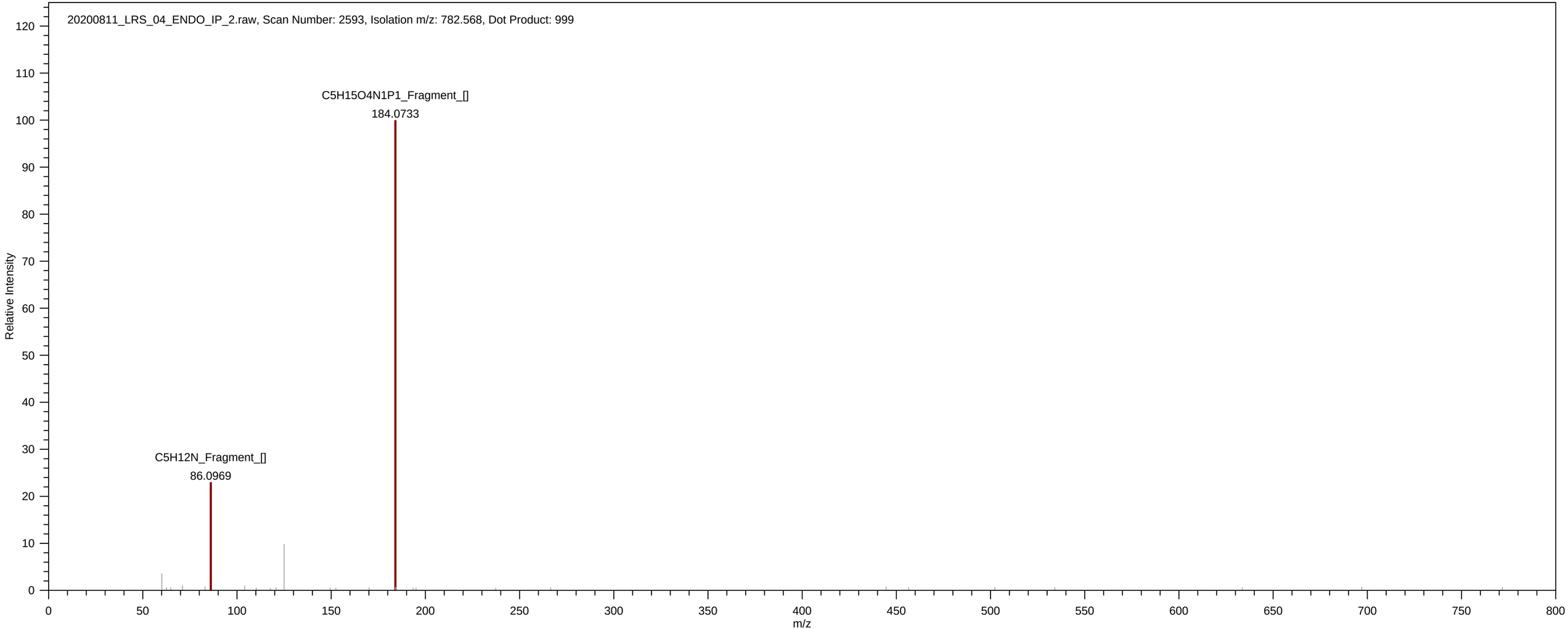
PC 36:4 [M+H]+ | Ret. Time (min): 8.977 | m/z: 782.57



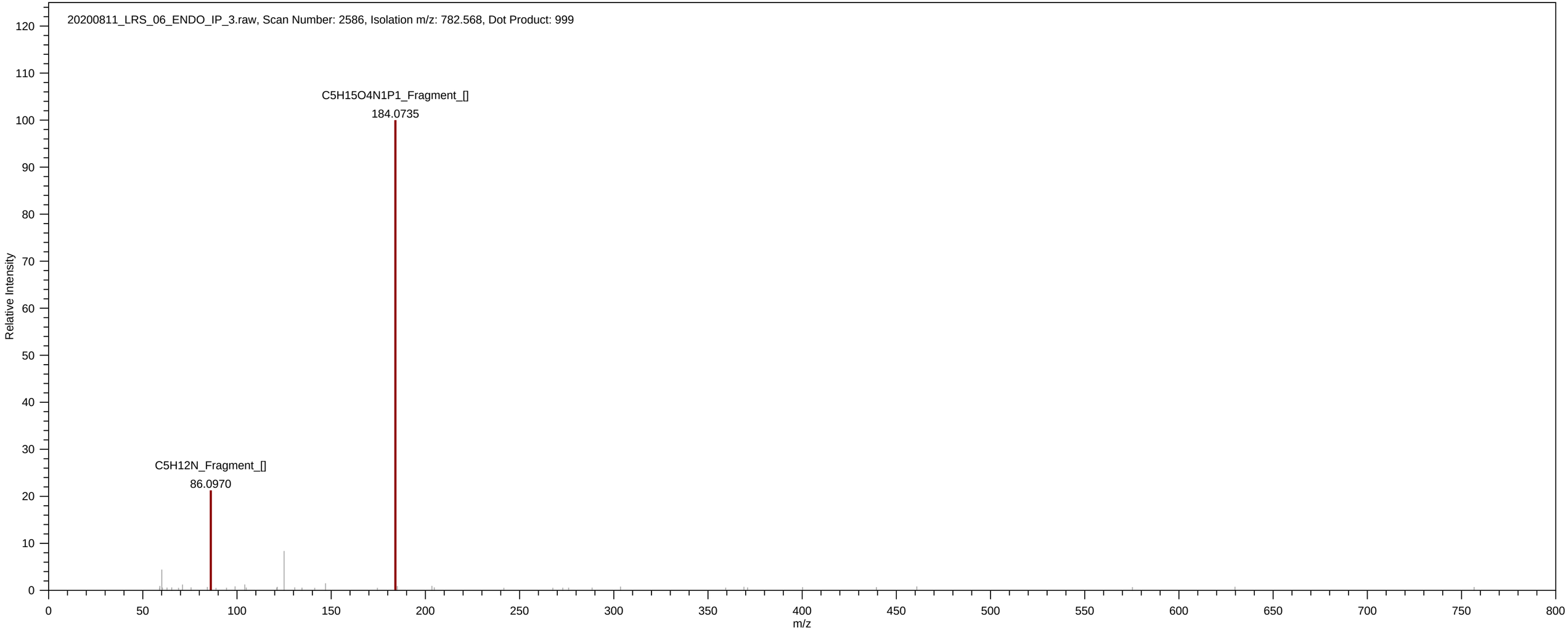
PC 36:4 [M+H]+ | Ret. Time (min): 8.984 | m/z: 782.568



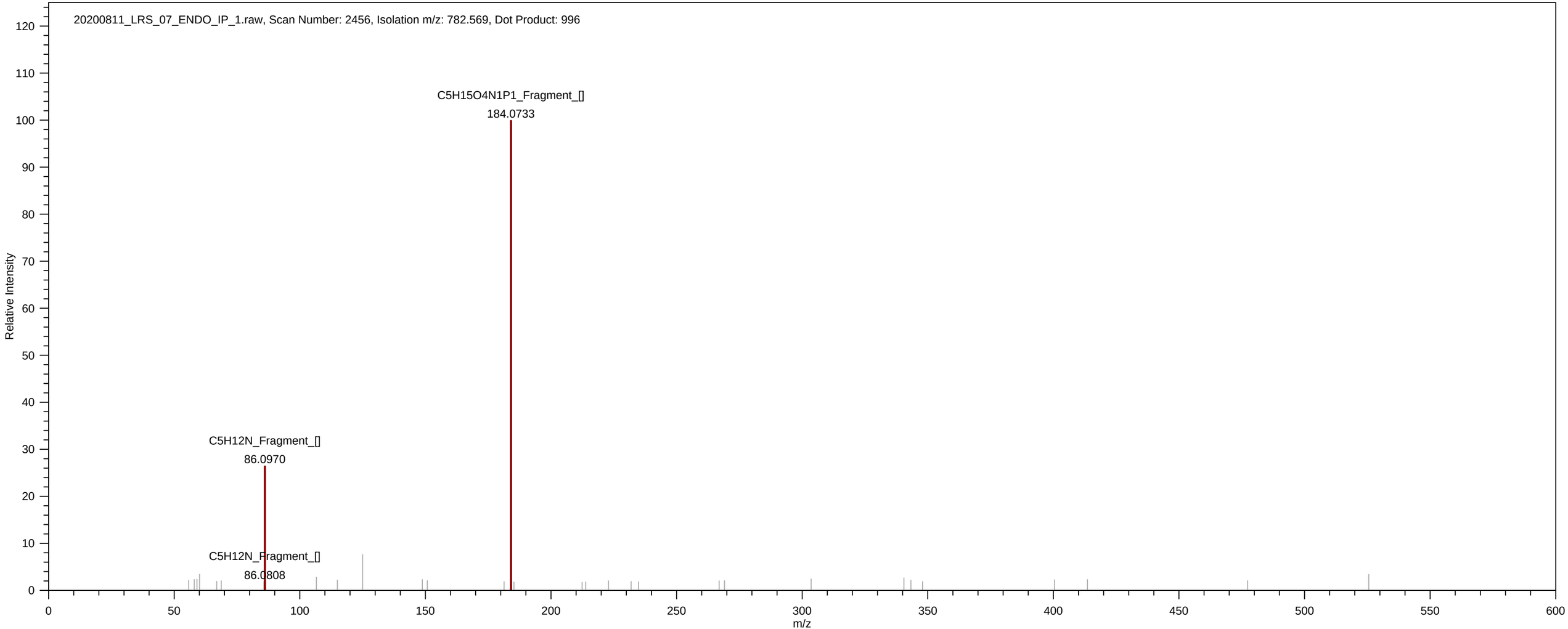
PC 36:4 [M+H]+ | Ret. Time (min): 8.994 | m/z: 782.568



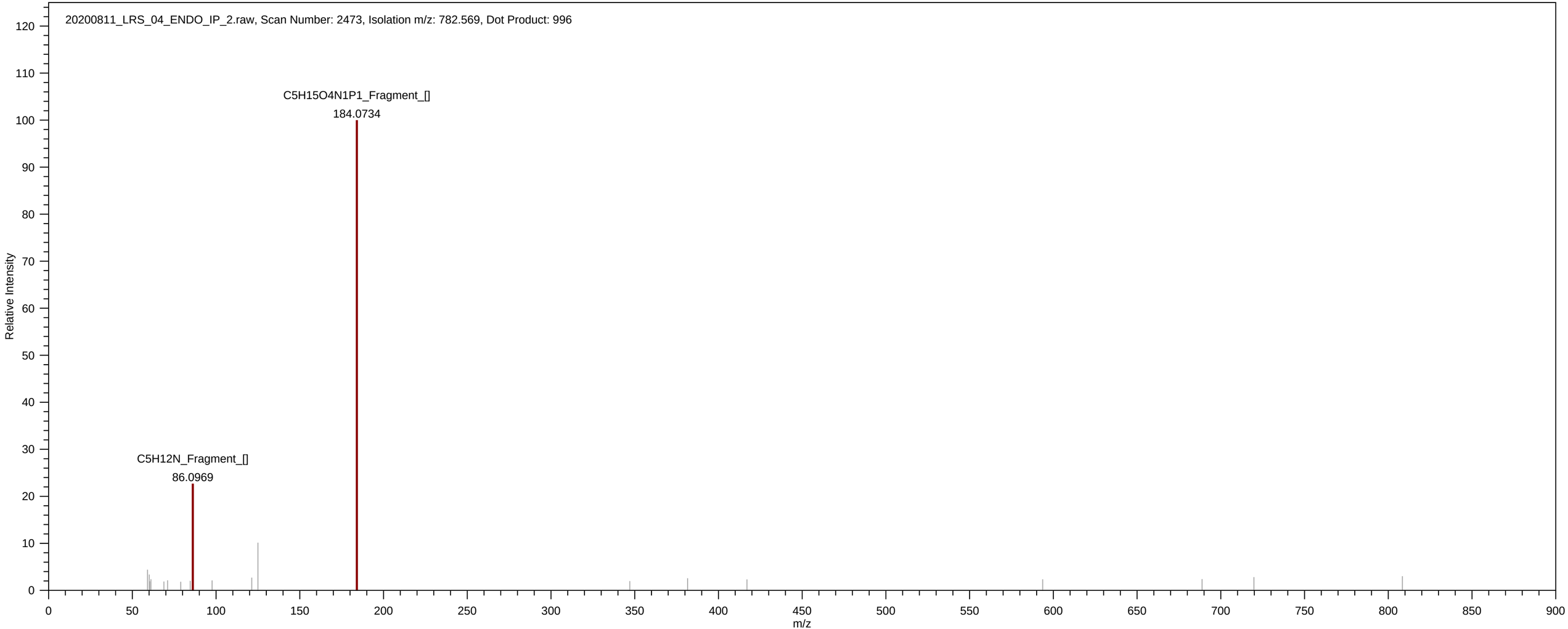
PC 36:4 [M+H]+ | Ret. Time (min): 9.002 | m/z: 782.568



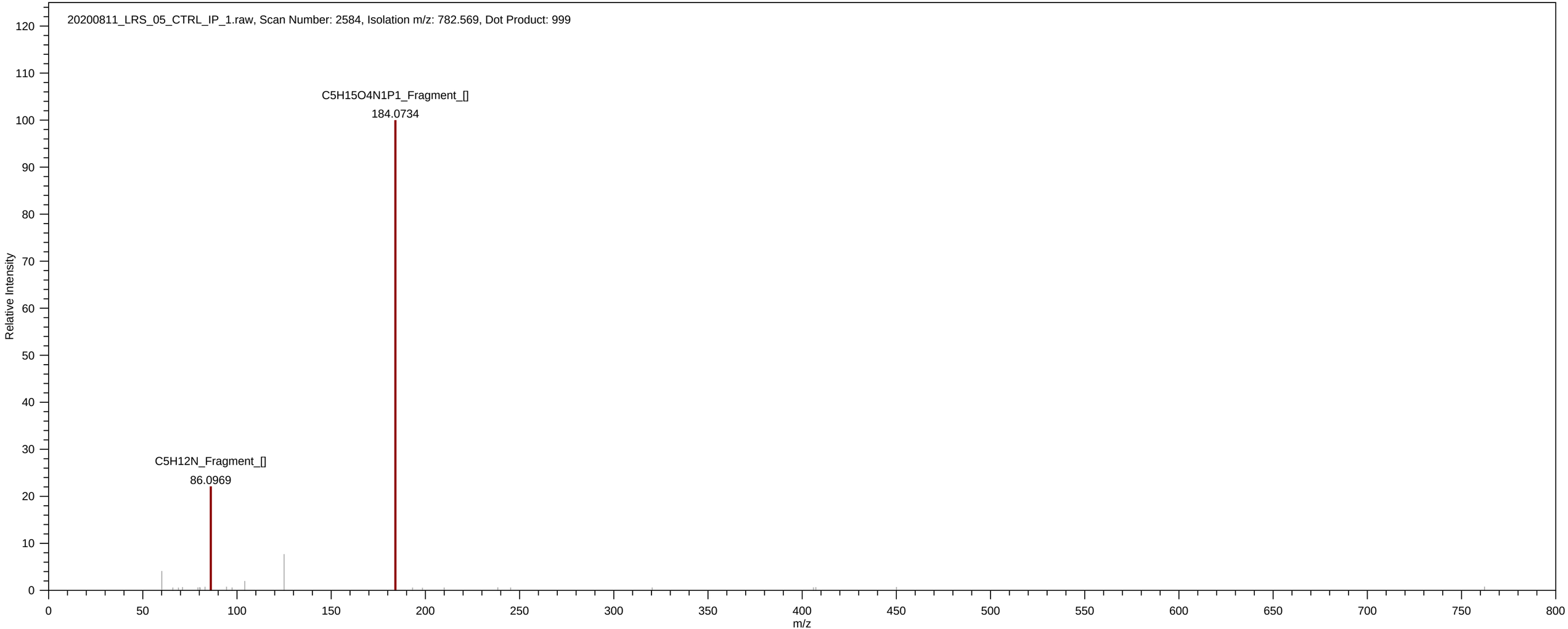
PC 36:4 [M+H]+ | Ret. Time (min): 8.581 | m/z: 782.569



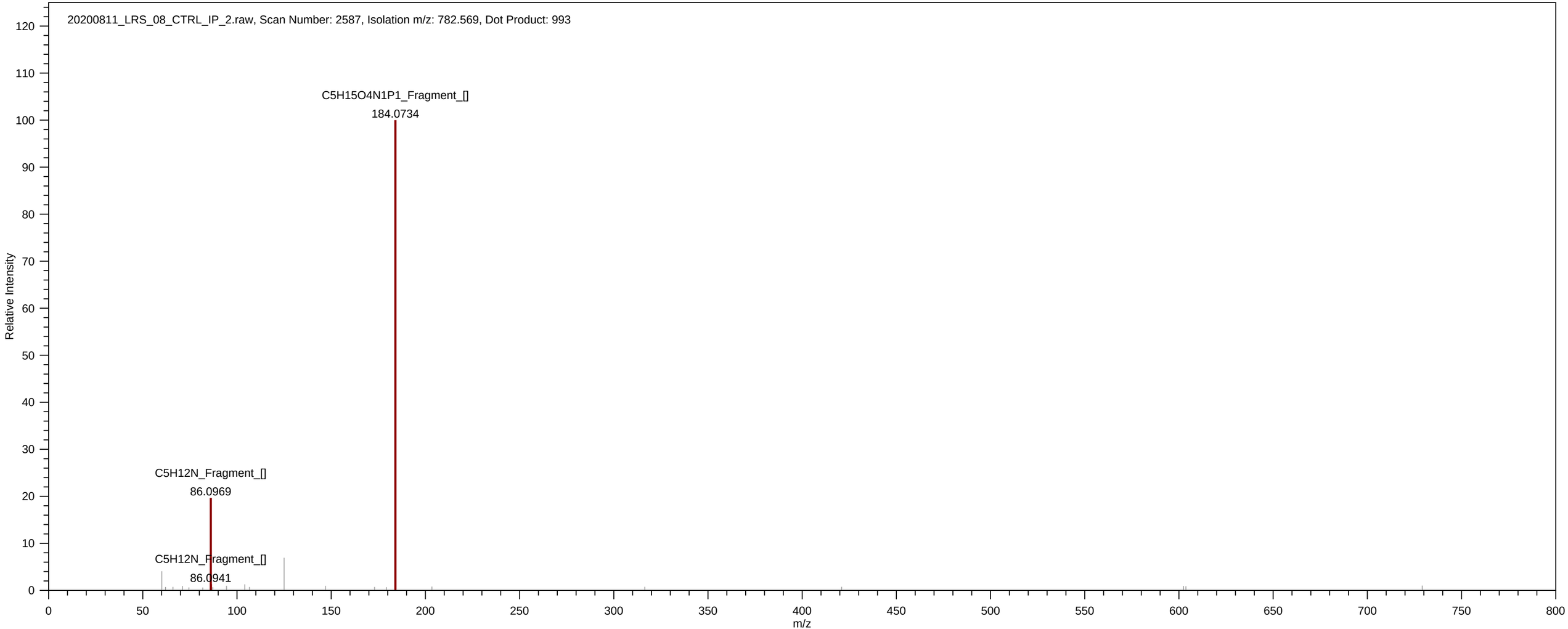
PC 36:4 [M+H]+ | Ret. Time (min): 8.595 | m/z: 782.569



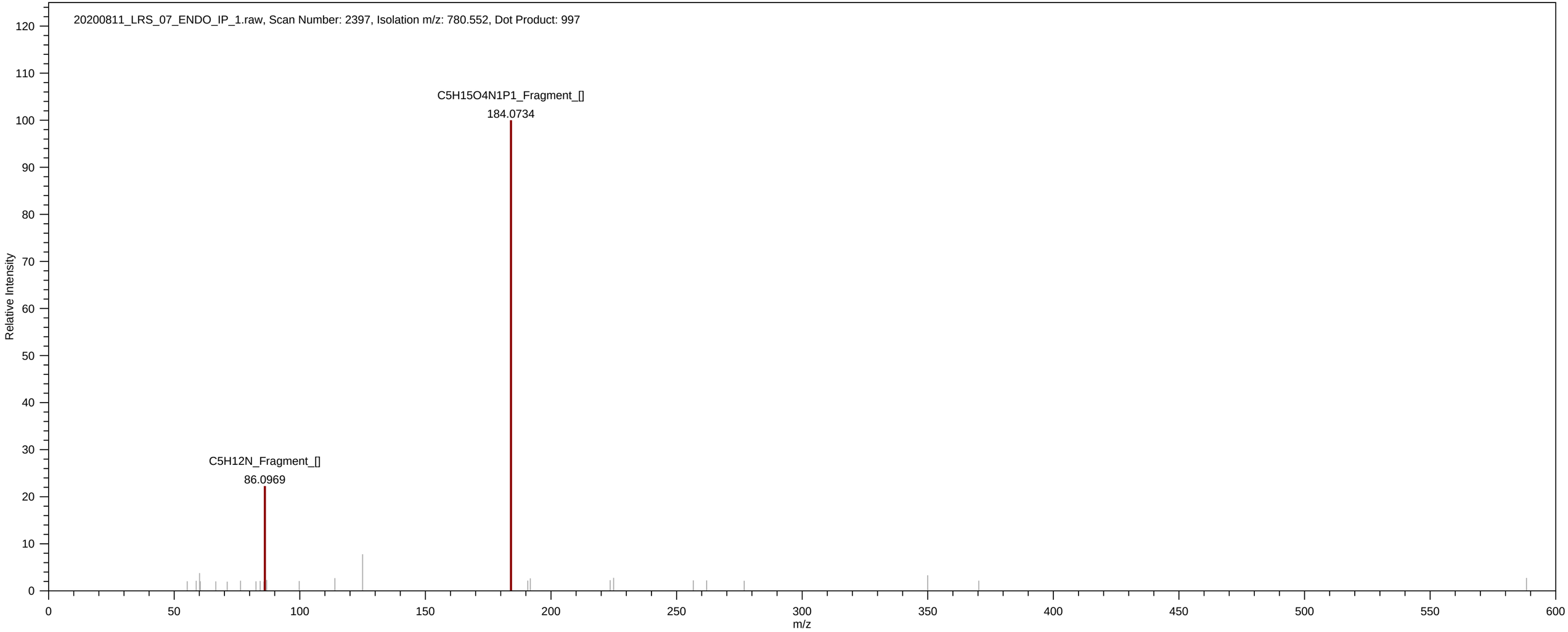
PC 36:4 [M+H]+ | Ret. Time (min): 8.949 | m/z: 782.569

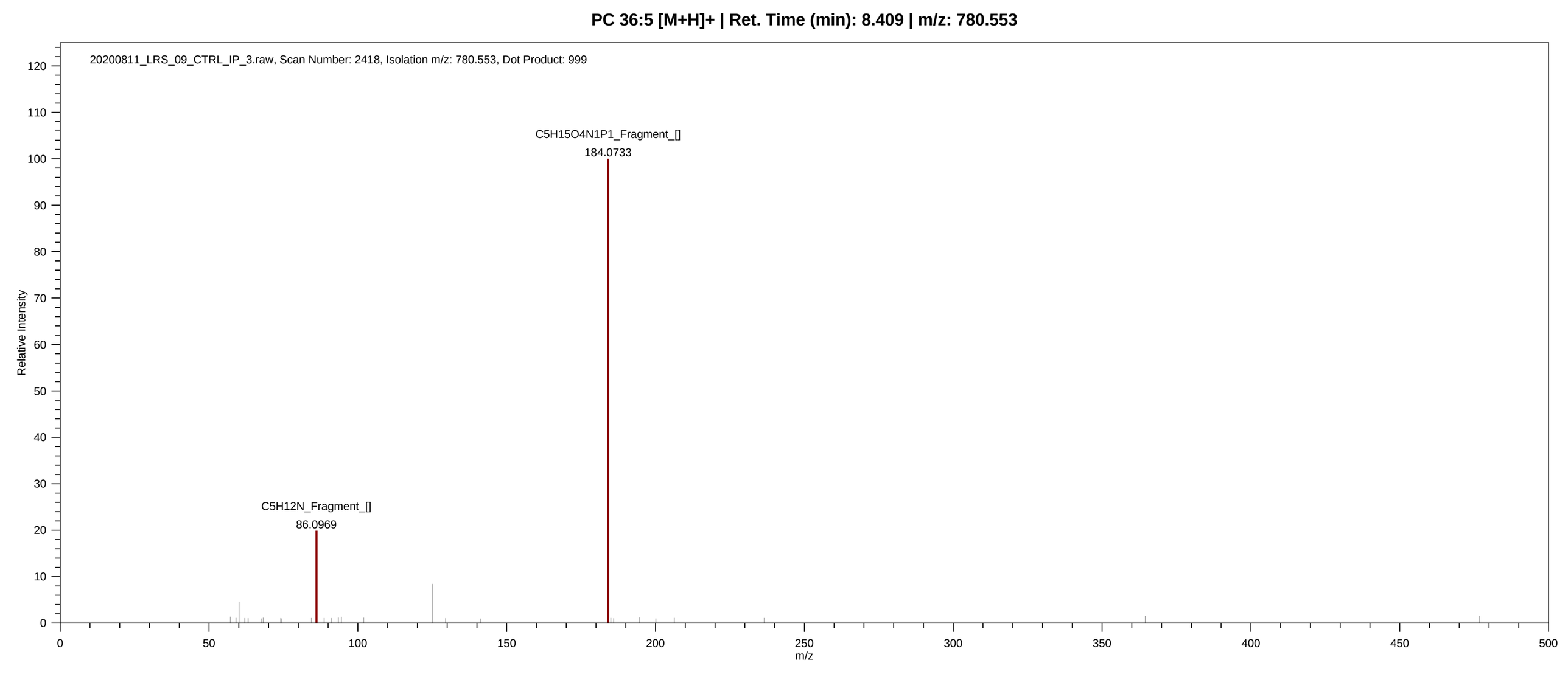


PC 36:4 [M+H]+ | Ret. Time (min): 8.981 | m/z: 782.569

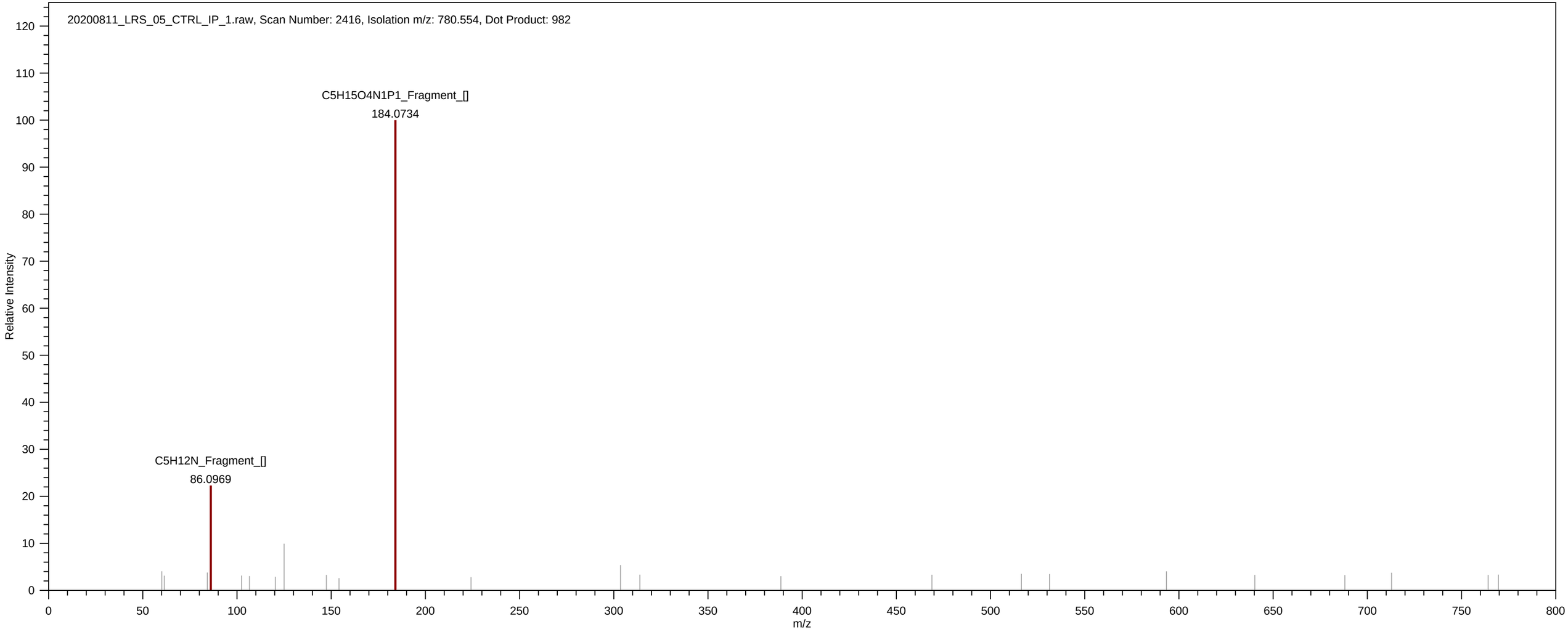


PC 36:5 [M+H]+ | Ret. Time (min): 8.379 | m/z: 780.552

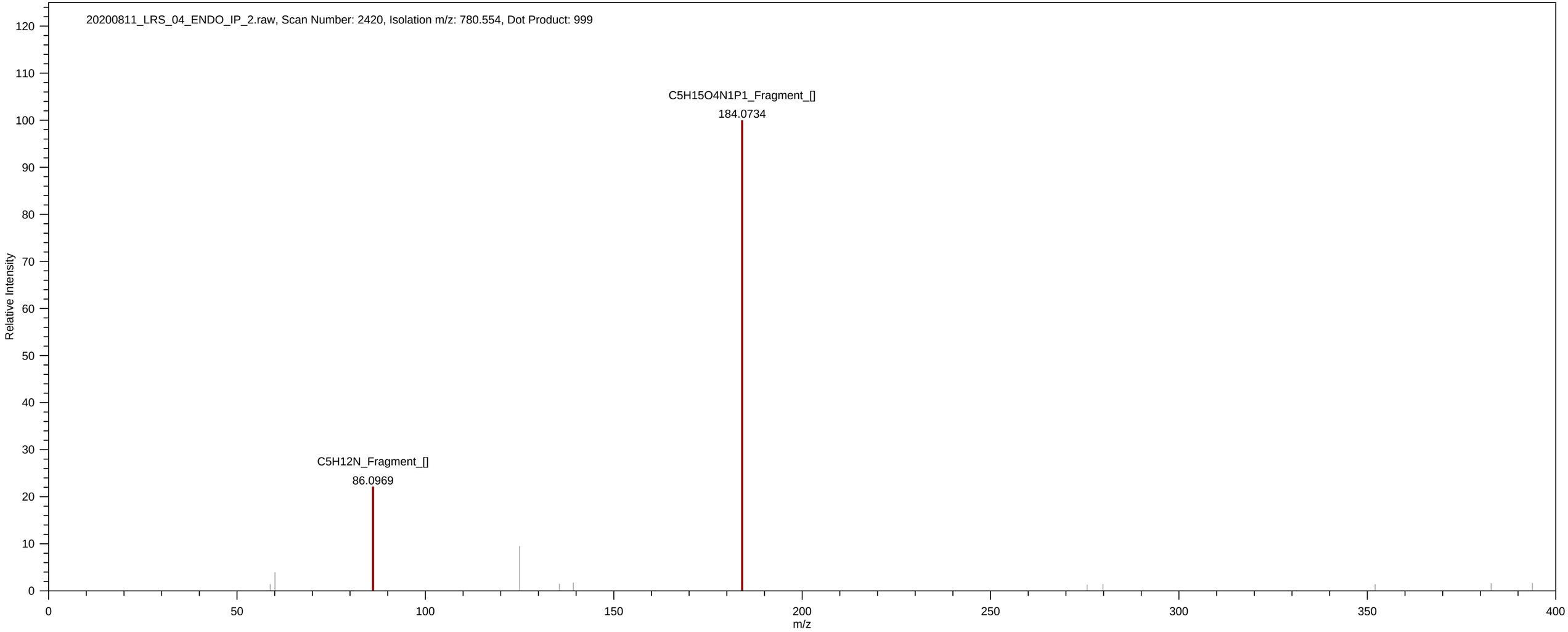



PC 36:5 [M+H]+ | Ret. Time (min): 8.409 | m/z: 780.553
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2418, Isolation m/z: 780.553, Dot Product: 999
C5H15O4N1P1_Fragment_[]
184.0733
C5H12N_Fragment_[]
86.0969
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

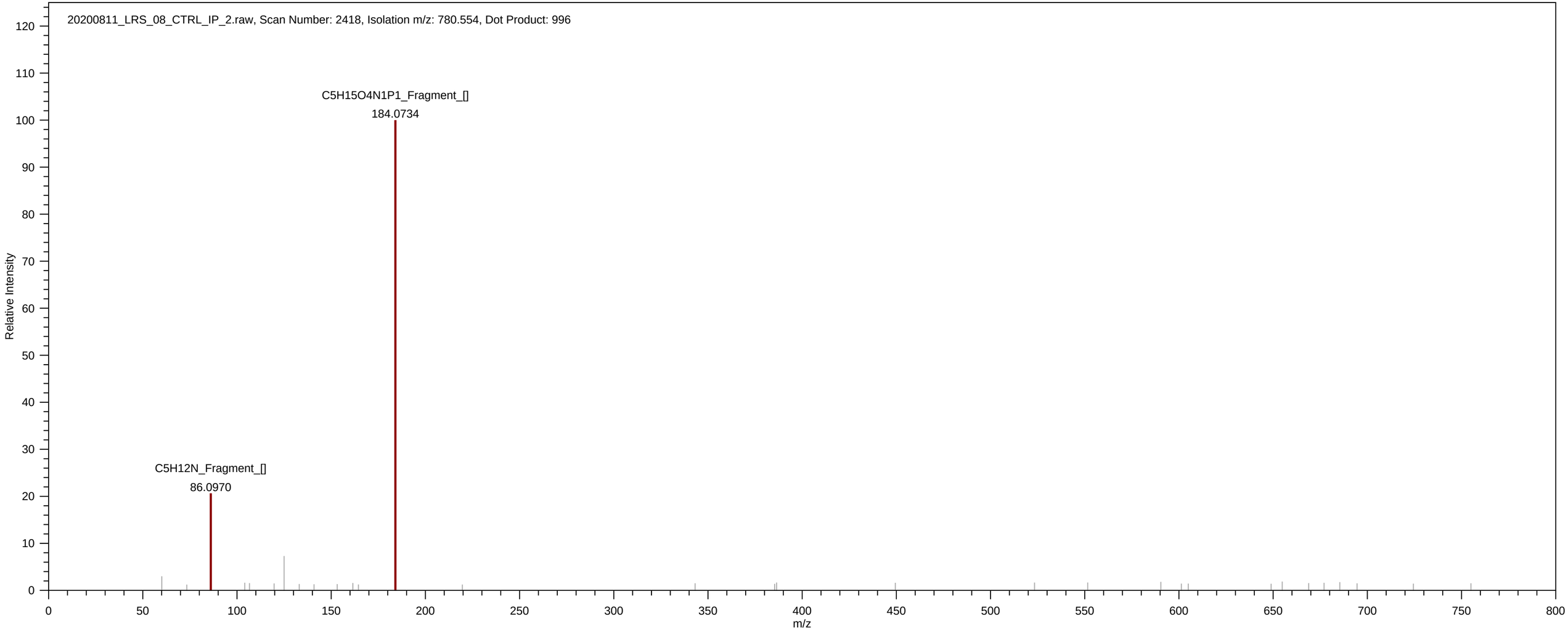
PC 36:5 [M+H]+ | Ret. Time (min): 8.383 | m/z: 780.554



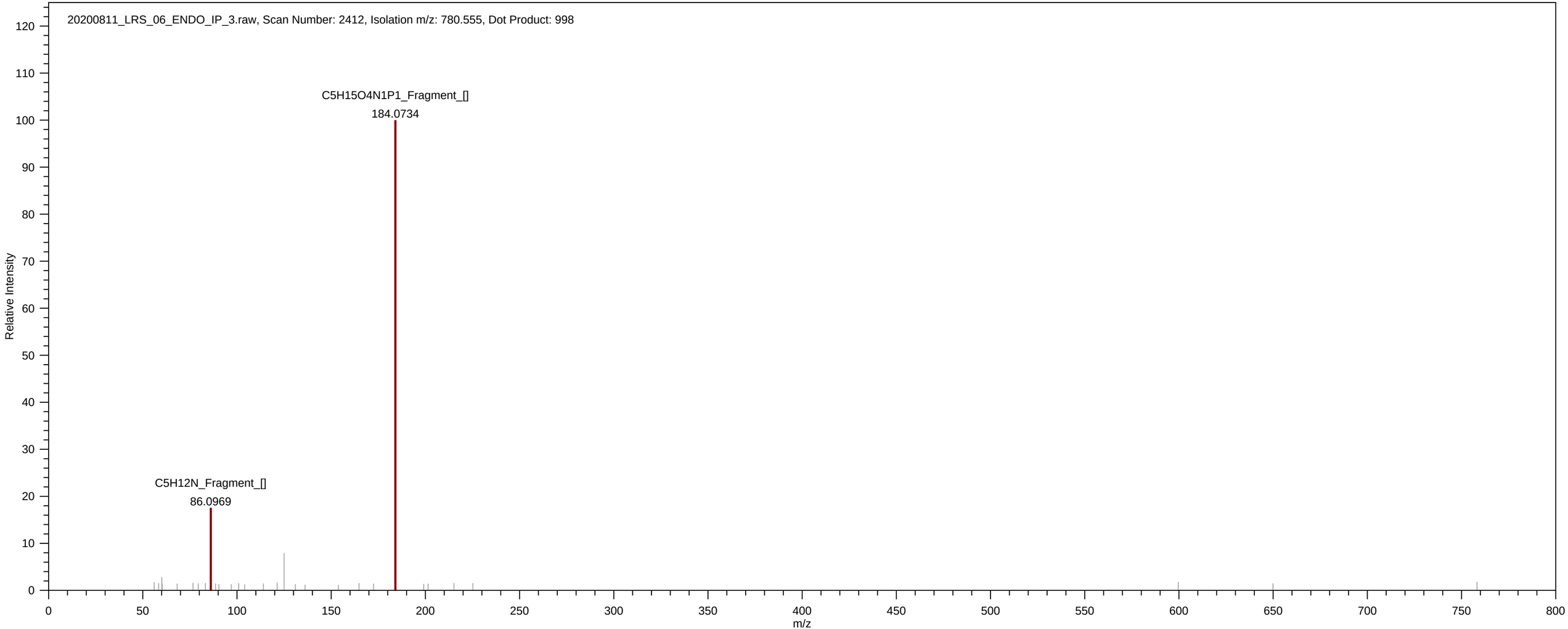
PC 36:5 [M+H]+ | Ret. Time (min): 8.411 | m/z: 780.554



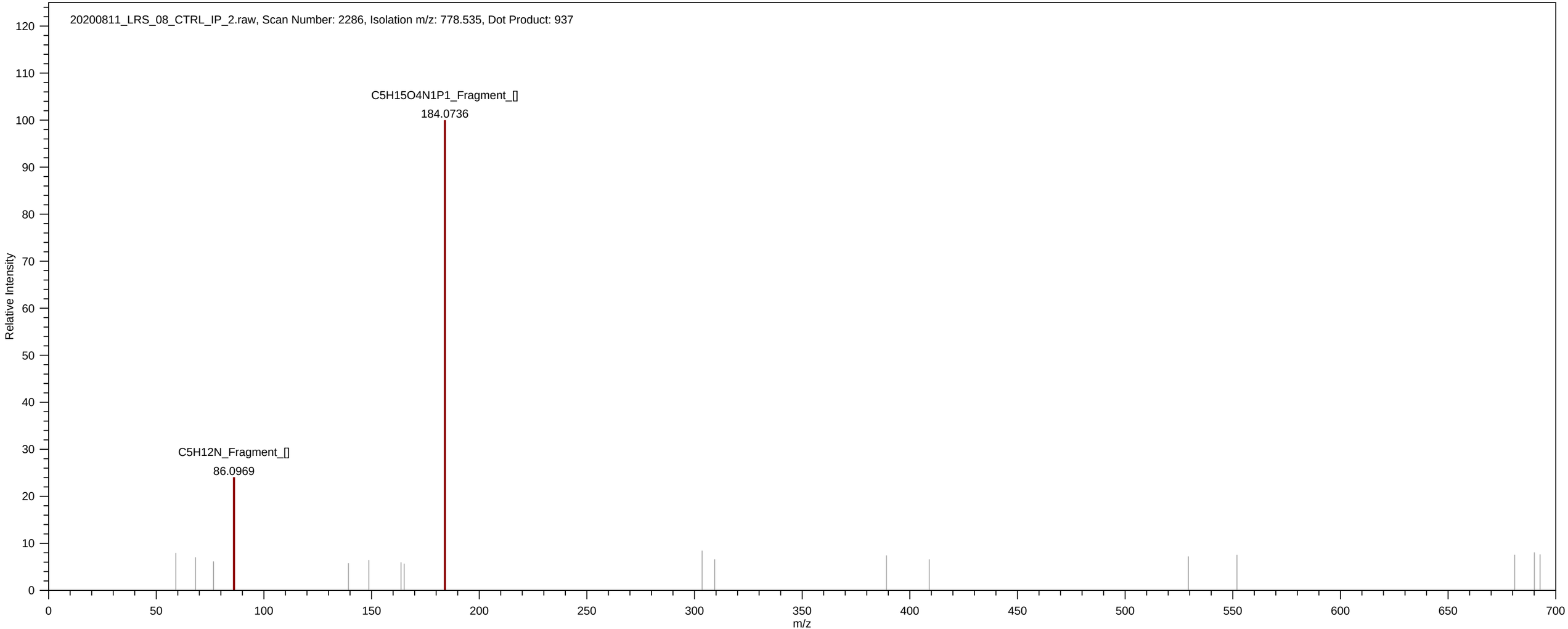
PC 36:5 [M+H]+ | Ret. Time (min): 8.412 | m/z: 780.554



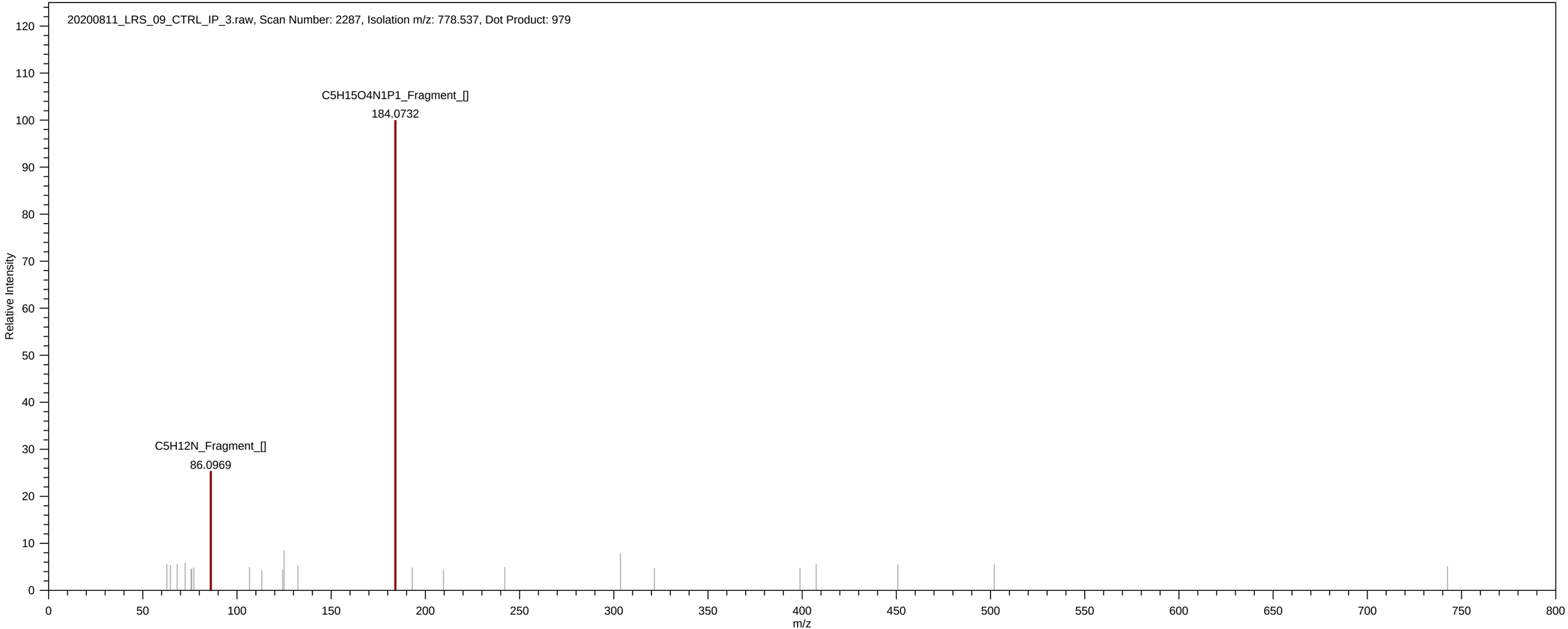
PC 36:5 [M+H]+ | Ret. Time (min): 8.418 | m/z: 780.555



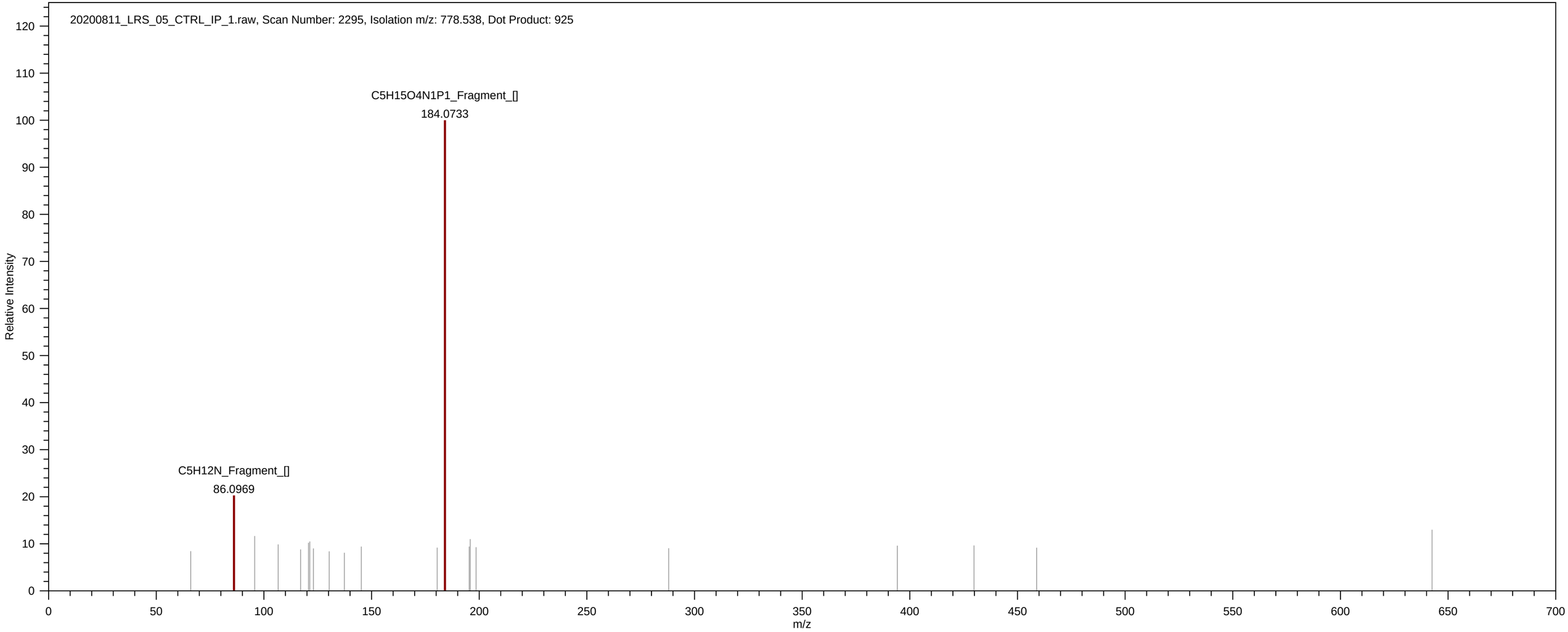
PC 36:6 [M+H]+ | Ret. Time (min): 7.962 | m/z: 778.535



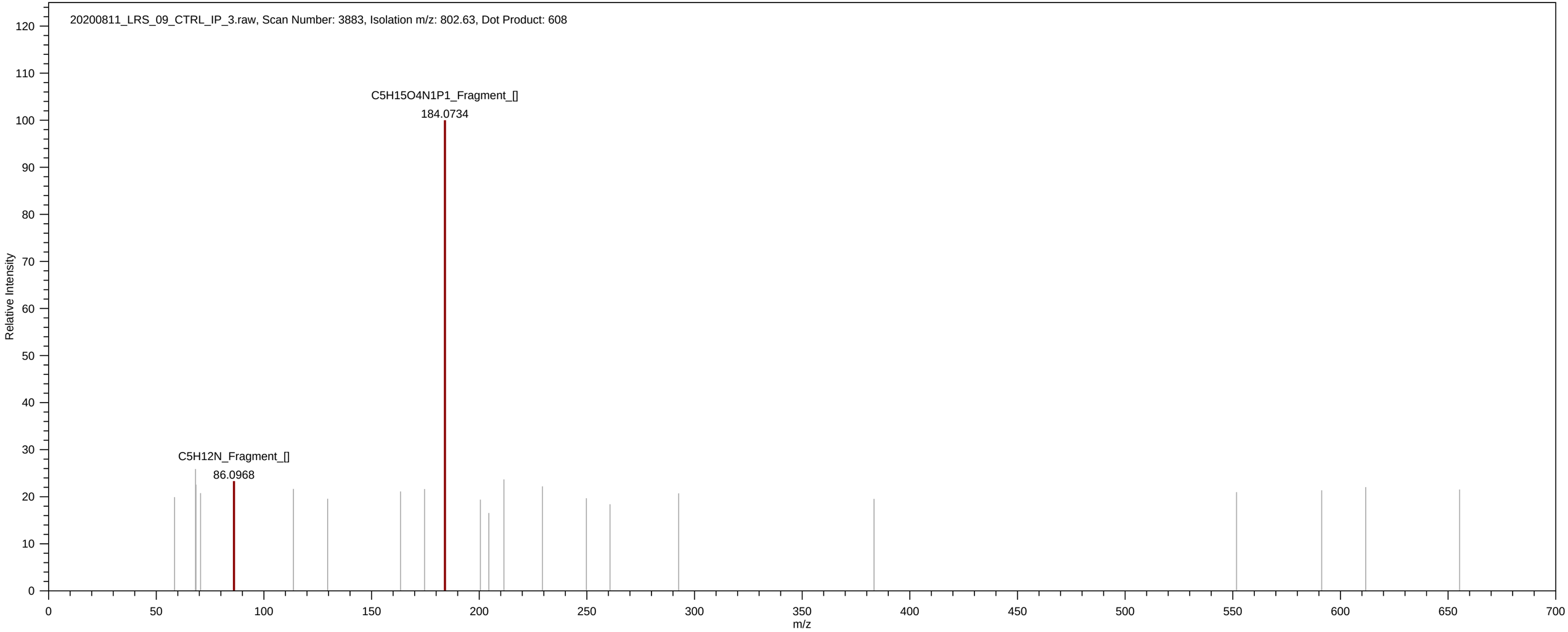
PC 36:6 [M+H]+ | Ret. Time (min): 7.962 | m/z: 778.537



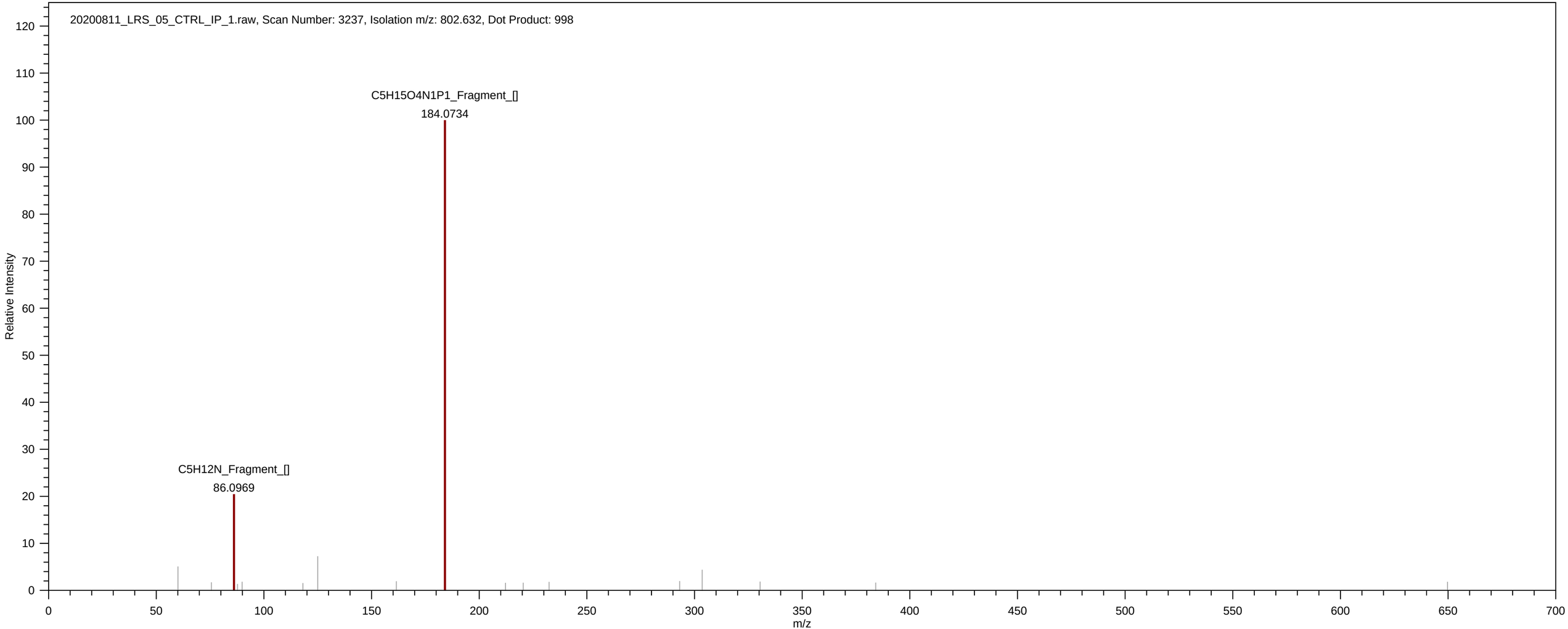
PC 36:6 [M+H]+ | Ret. Time (min): 7.973 | m/z: 778.538



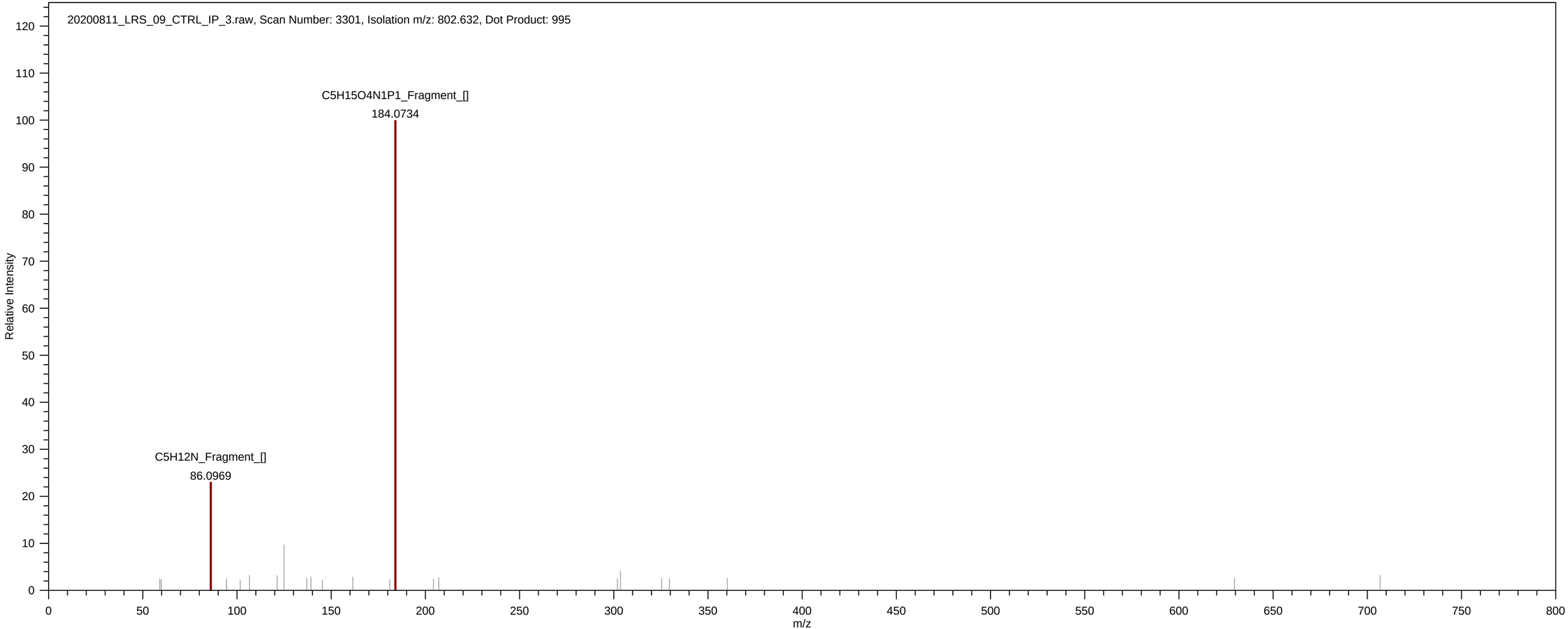
PC 37:1 [M+H]+ | Ret. Time (min): 13.338 | m/z: 802.63



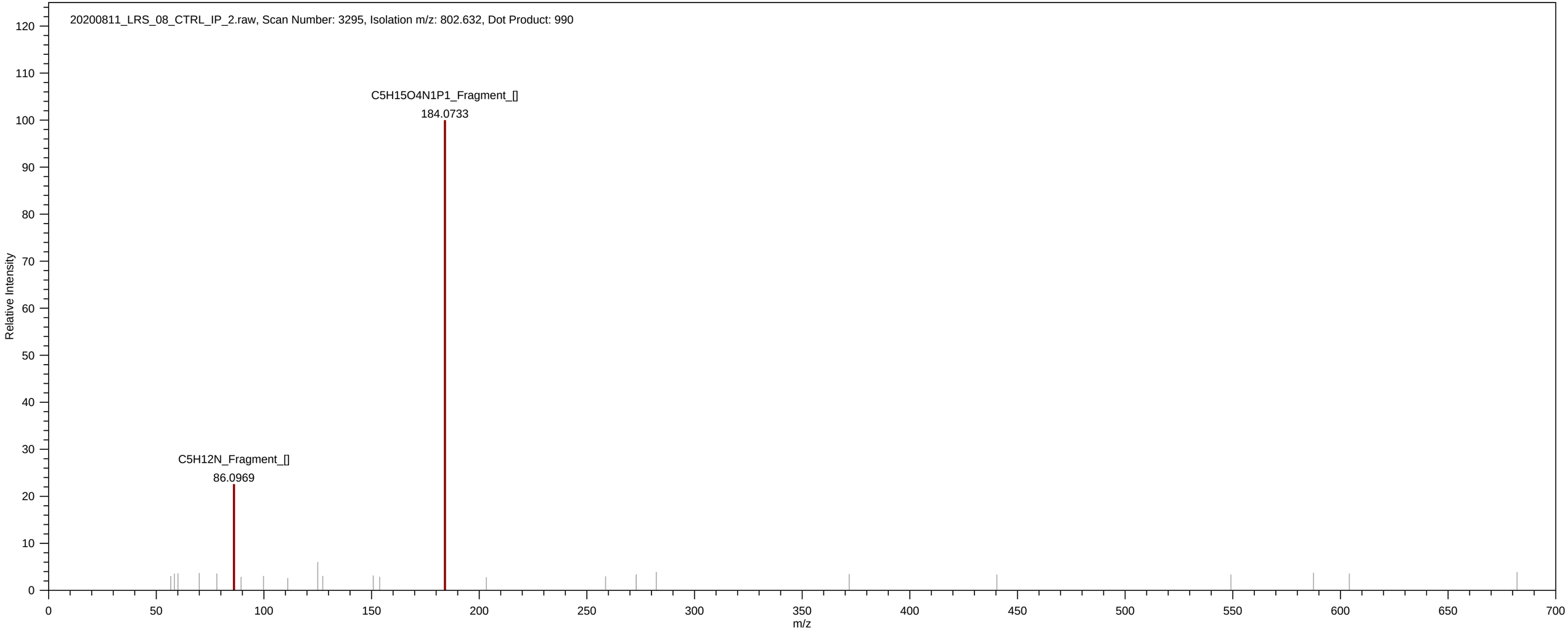
PC 37:1 [M+H]+ | Ret. Time (min): 11.133 | m/z: 802.632



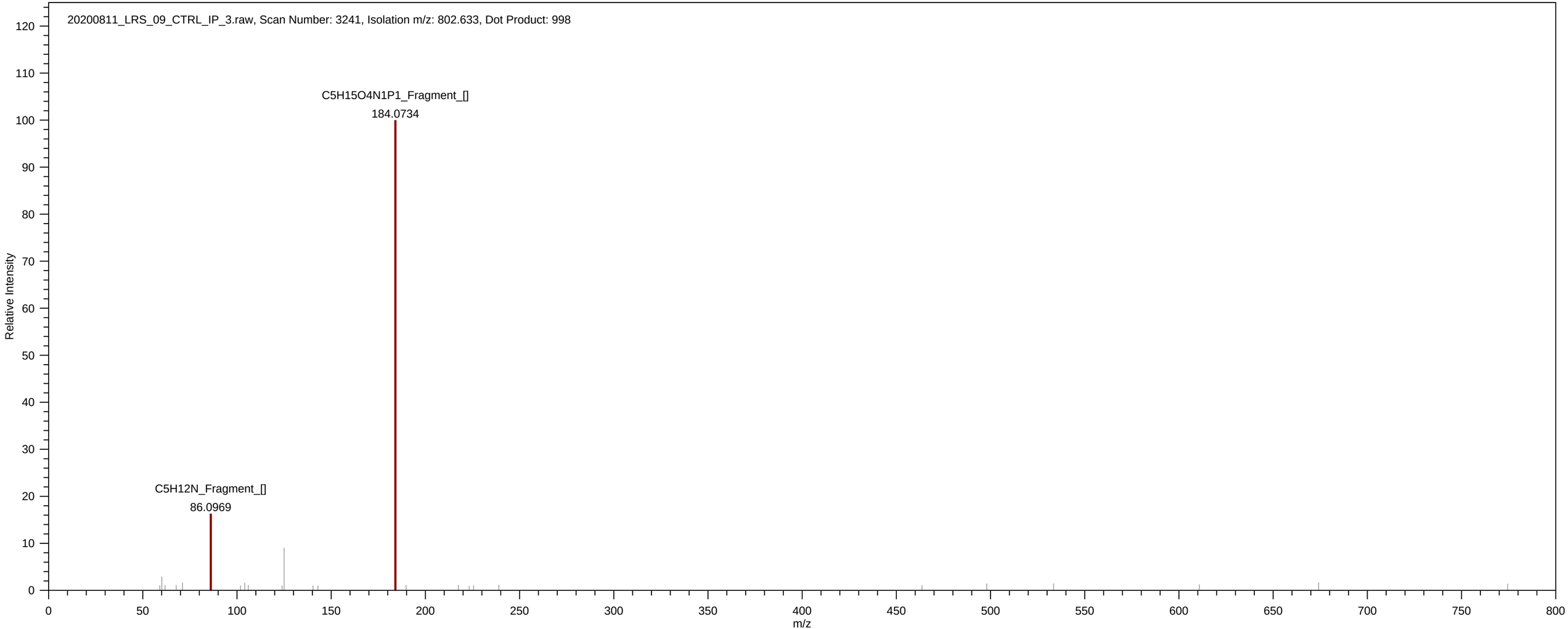
PC 37:1 [M+H]+ | Ret. Time (min): 11.341 | m/z: 802.632



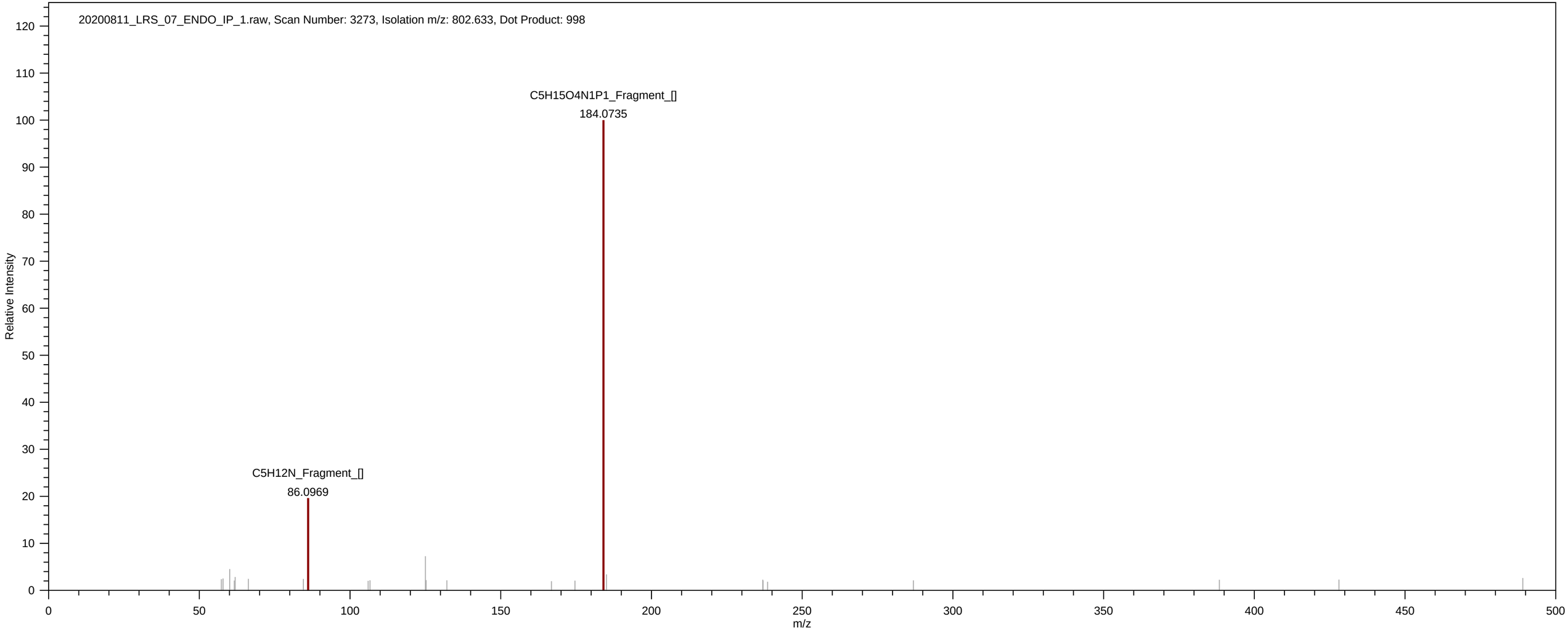
PC 37:1 [M+H]+ | Ret. Time (min): 11.346 | m/z: 802.632



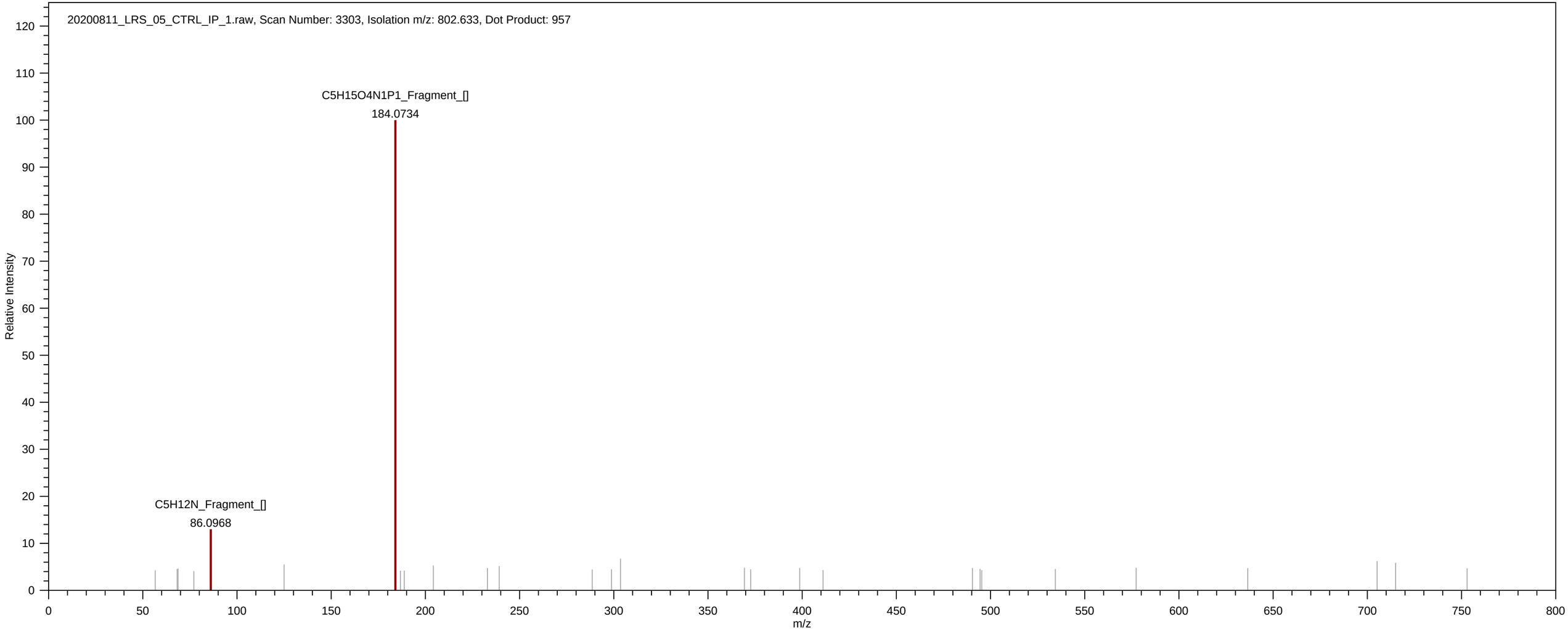
PC 37:1 [M+H]+ | Ret. Time (min): 11.138 | m/z: 802.633



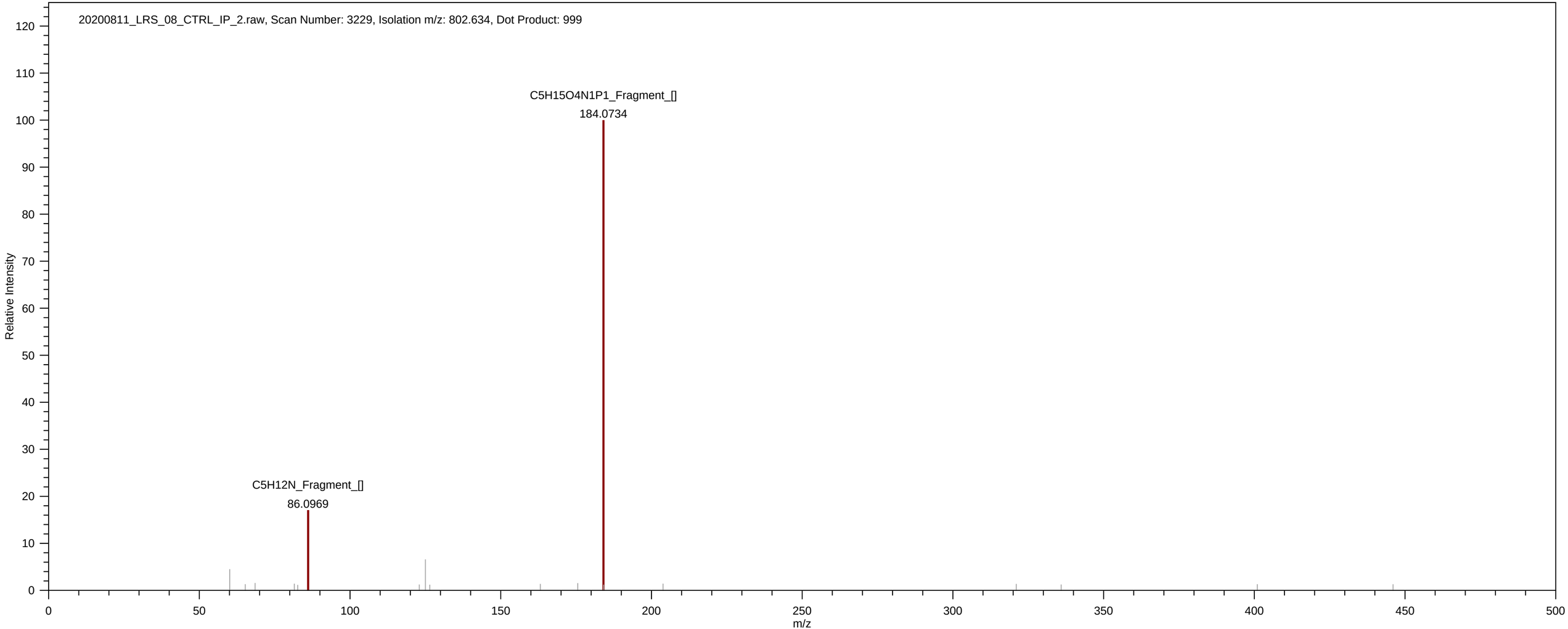
PC 37:1 [M+H]+ | Ret. Time (min): 11.308 | m/z: 802.633



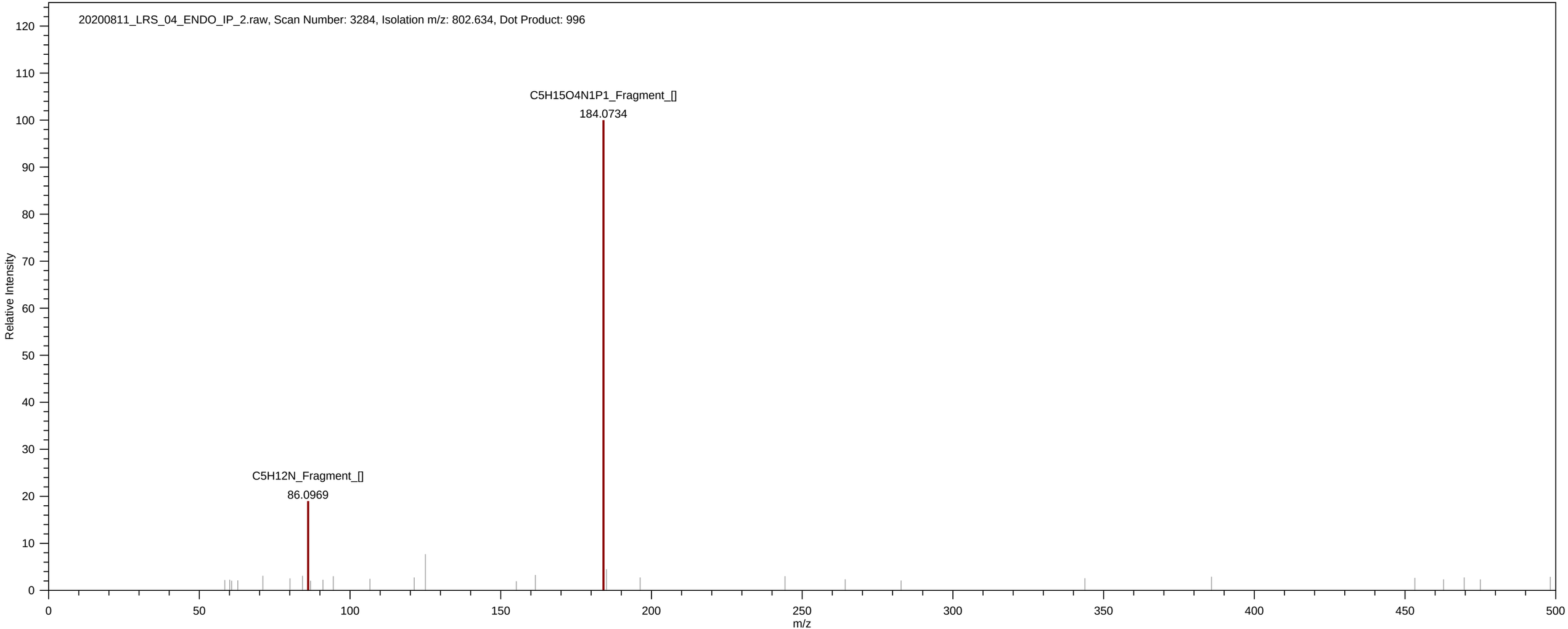
PC 37:1 [M+H]+ | Ret. Time (min): 11.358 | m/z: 802.633



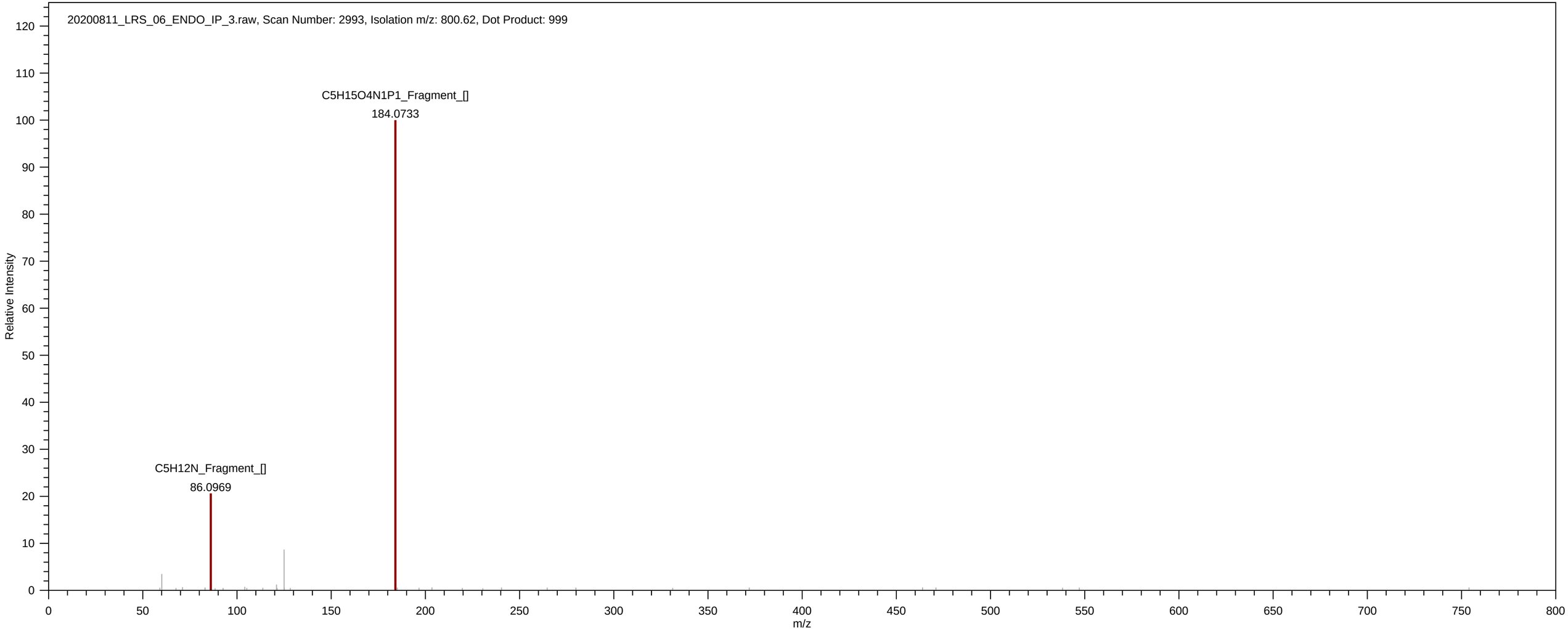
PC 37:1 [M+H]+ | Ret. Time (min): 11.122 | m/z: 802.634



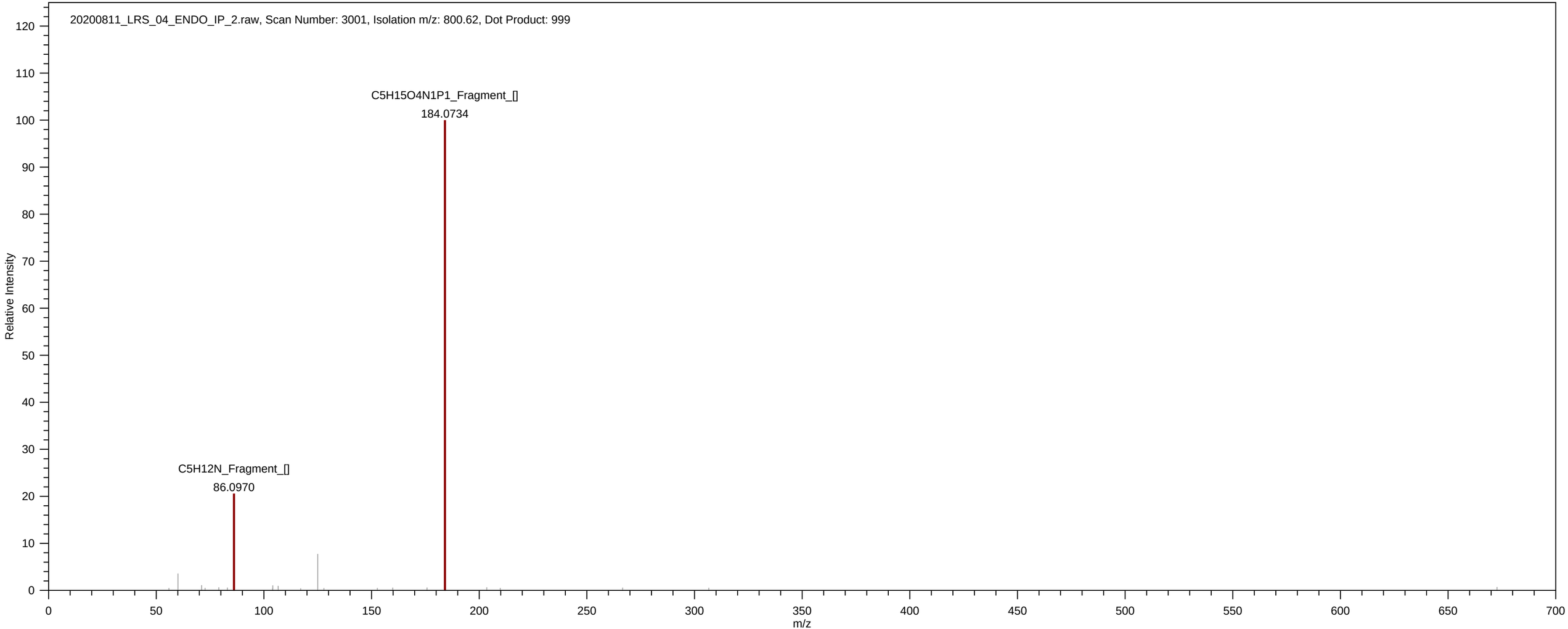
PC 37:1 [M+H]+ | Ret. Time (min): 11.307 | m/z: 802.634



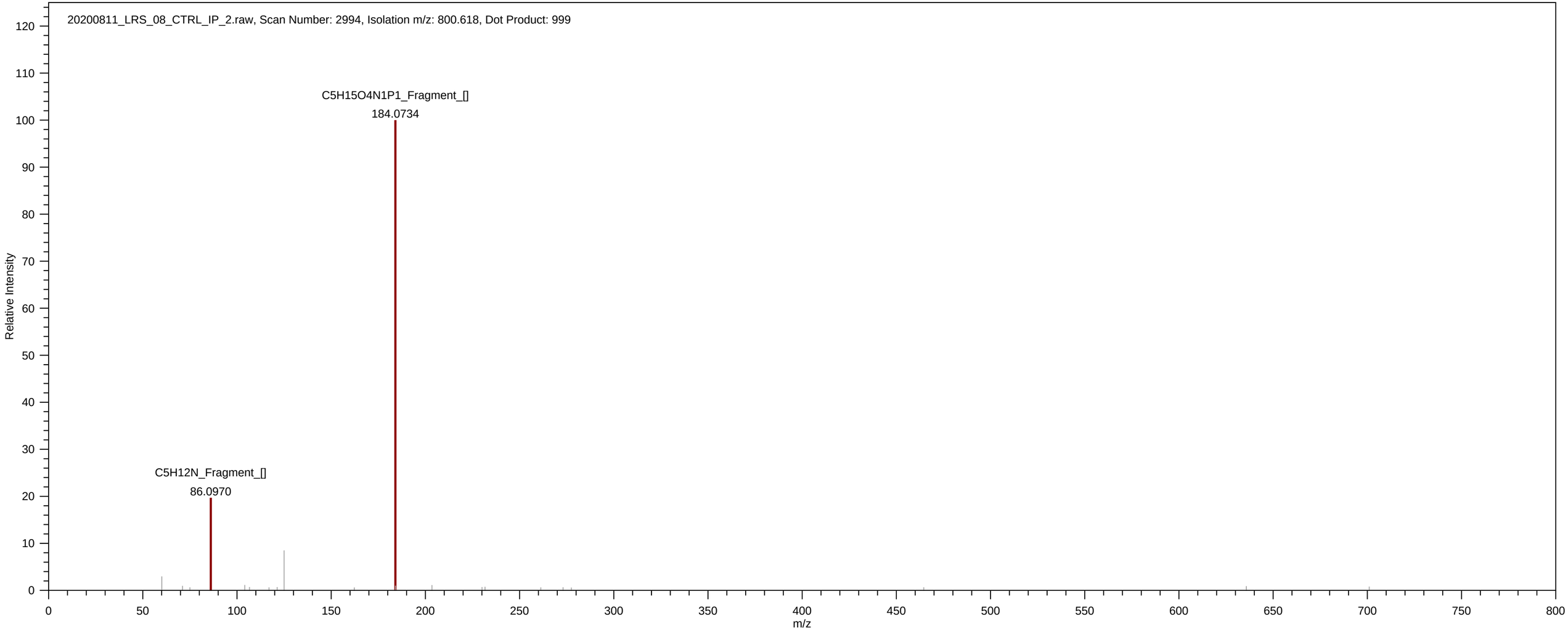
PC 37:2 [M+H]+ | Ret. Time (min): 10.355 | m/z: 800.62



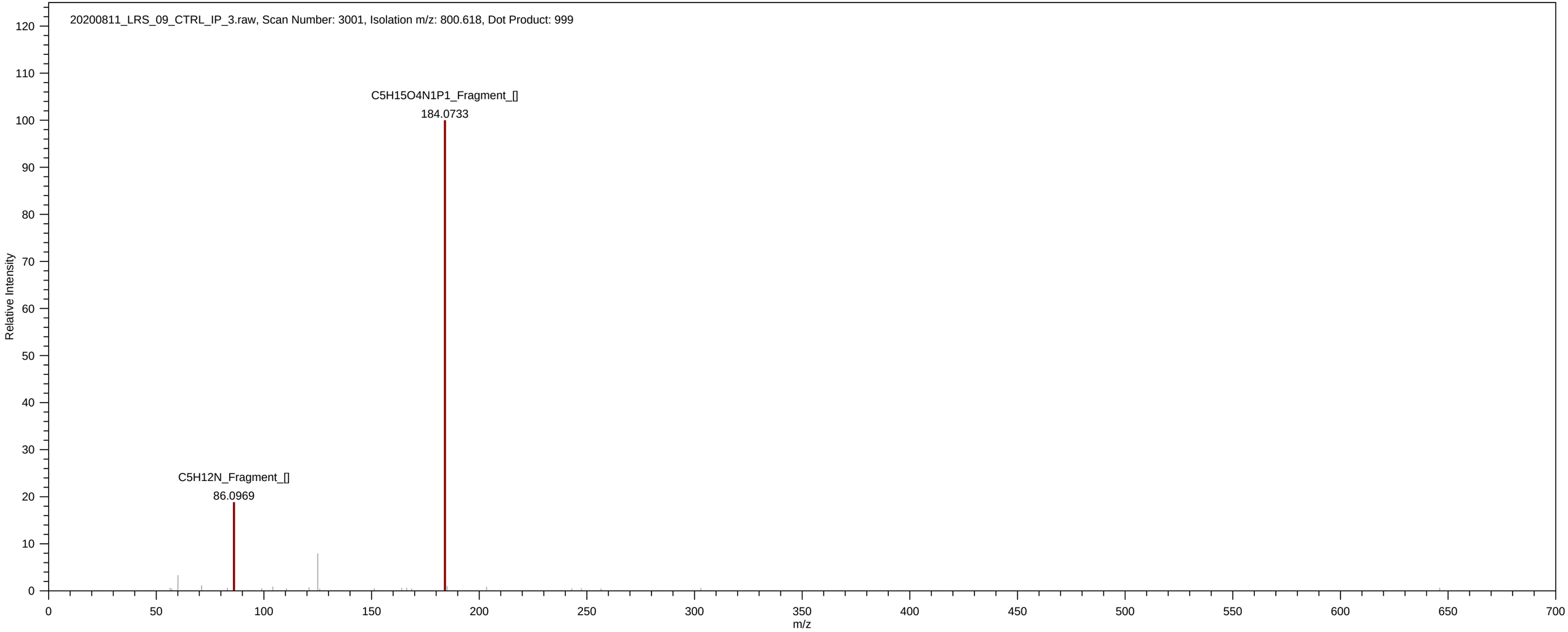
PC 37:2 [M+H]+ | Ret. Time (min): 10.356 | m/z: 800.62



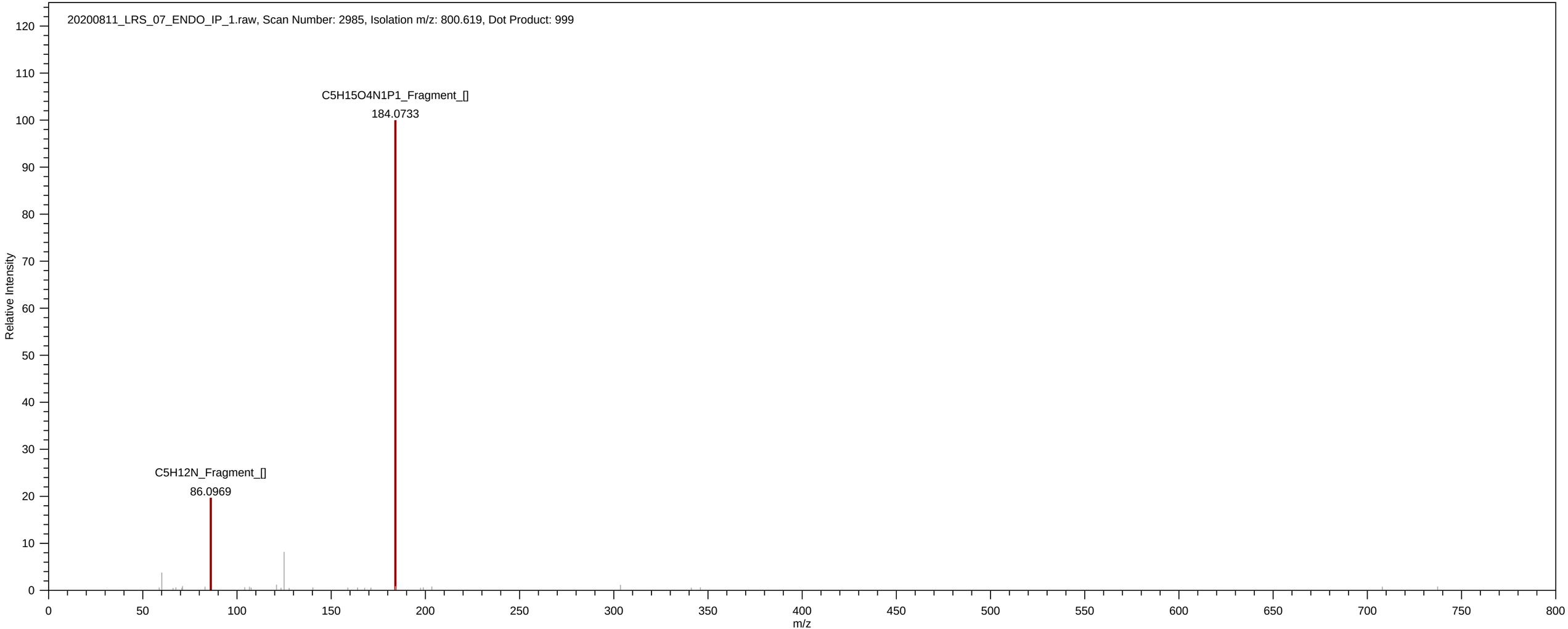
PC 37:2 [M+H]+ | Ret. Time (min): 10.333 | m/z: 800.618



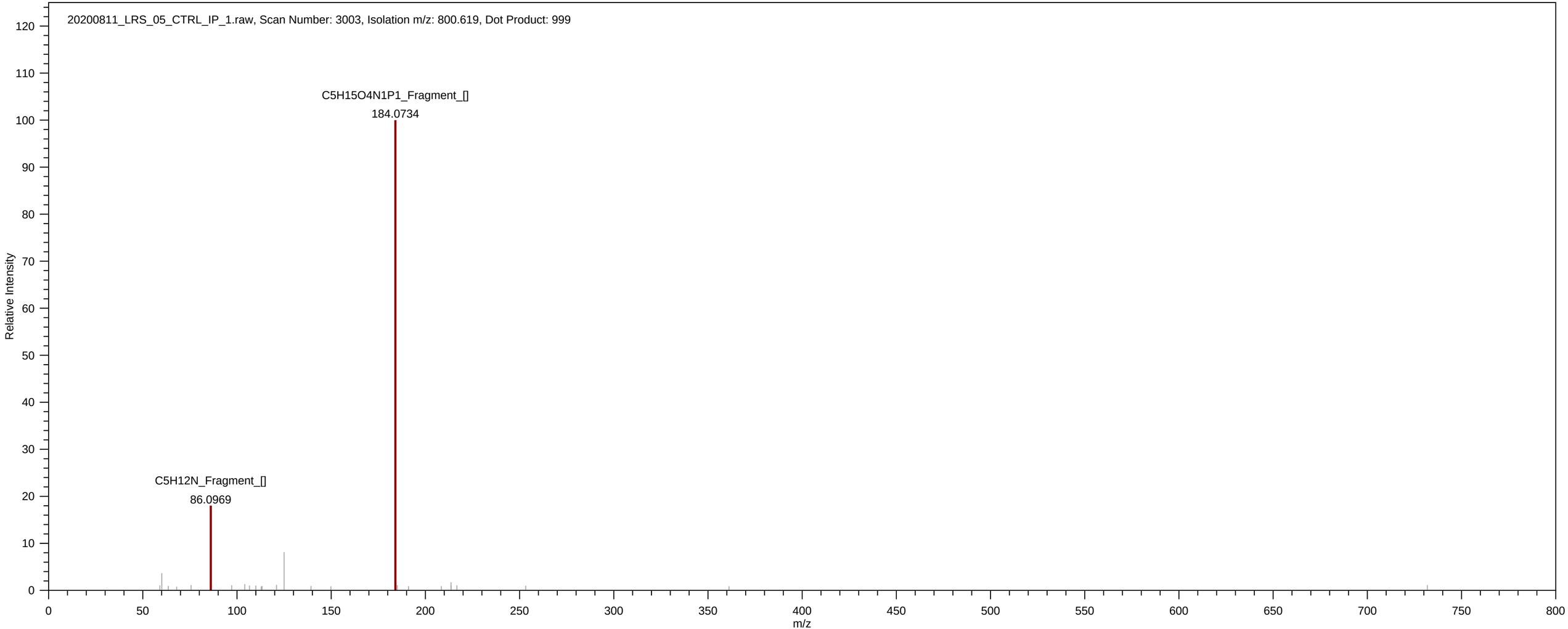
PC 37:2 [M+H]+ | Ret. Time (min): 10.336 | m/z: 800.618



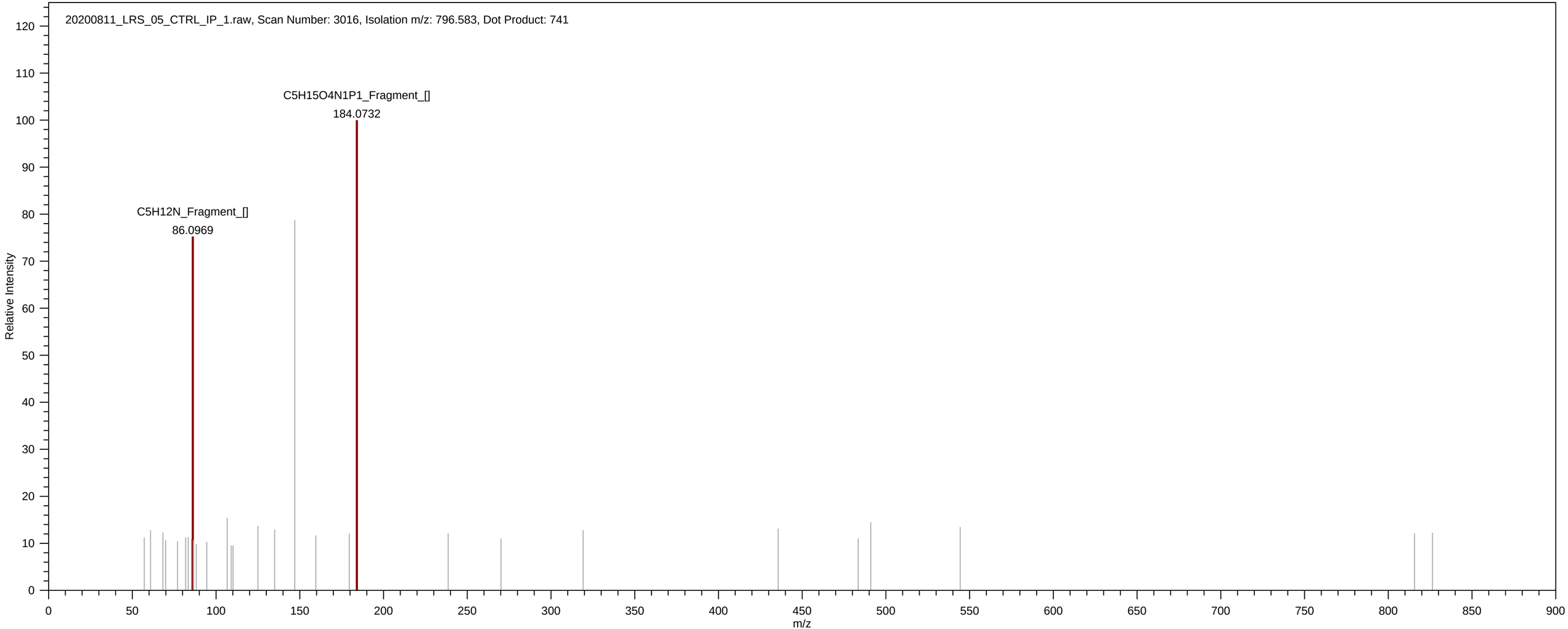
PC 37:2 [M+H]+ | Ret. Time (min): 10.338 | m/z: 800.619



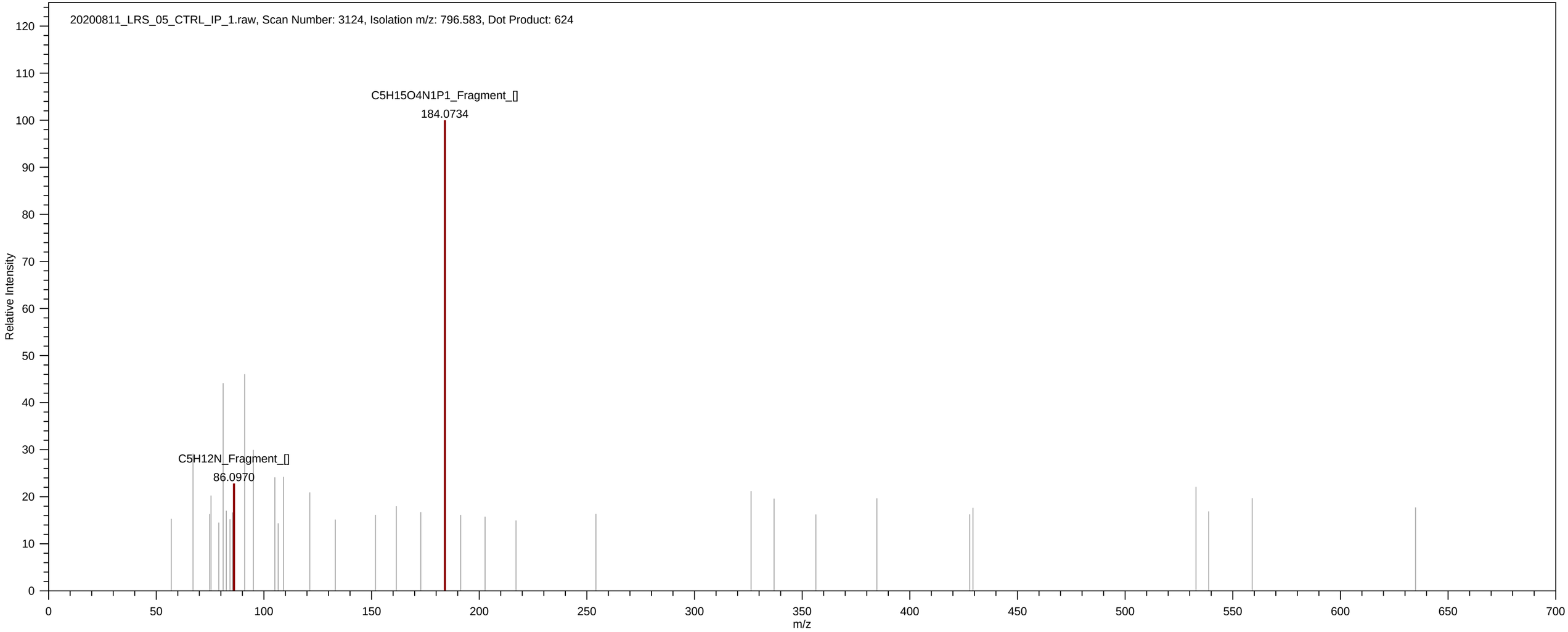
PC 37:2 [M+H]+ | Ret. Time (min): 10.342 | m/z: 800.619



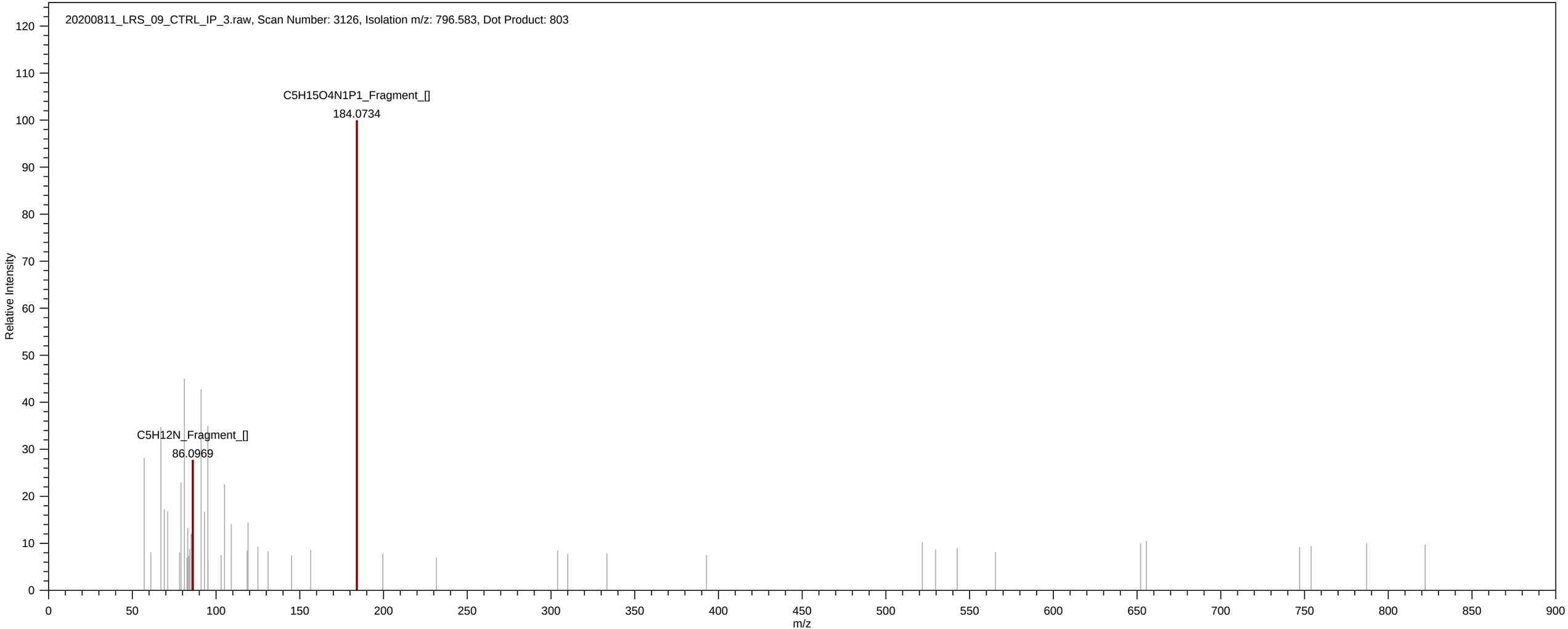
PC 37:4 [M+H]+ | Ret. Time (min): 10.385 | m/z: 796.583



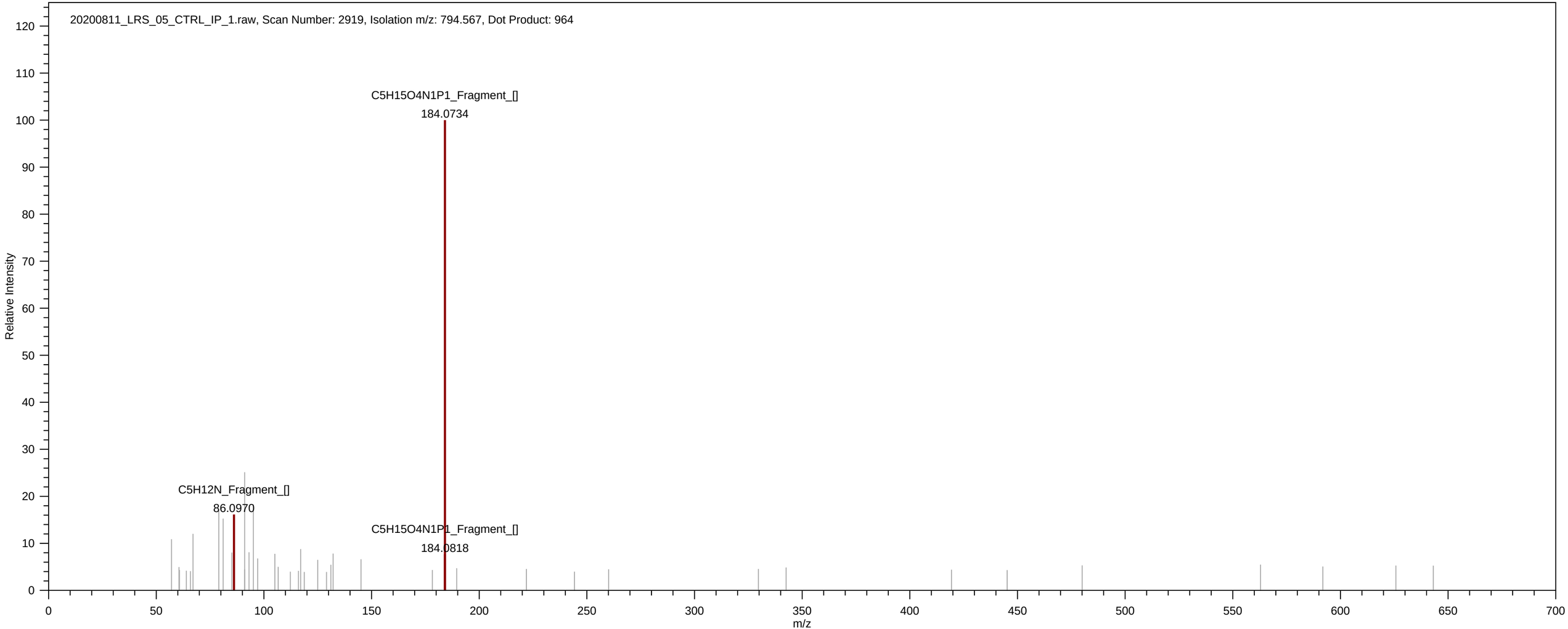
PC 37:4 [M+H]+ | Ret. Time (min): 10.746 | m/z: 796.583



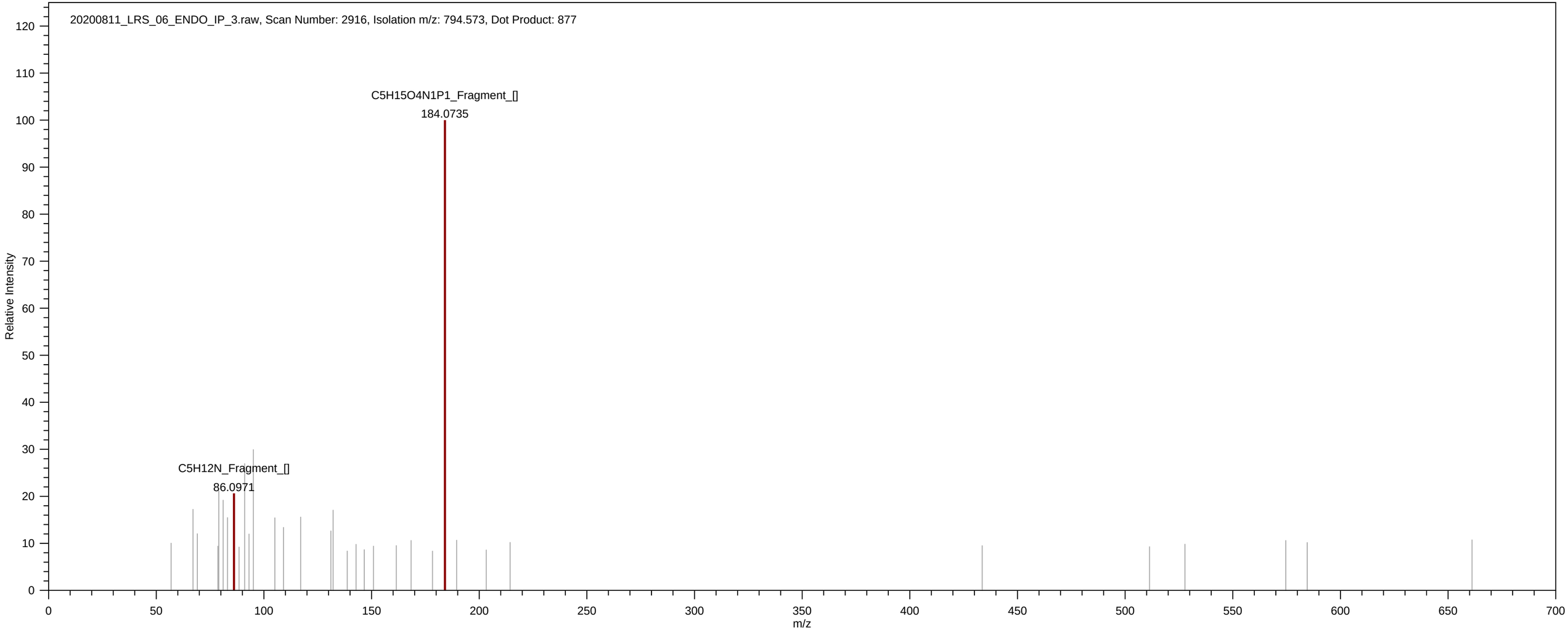
PC 37:4 [M+H]+ | Ret. Time (min): 10.749 | m/z: 796.583



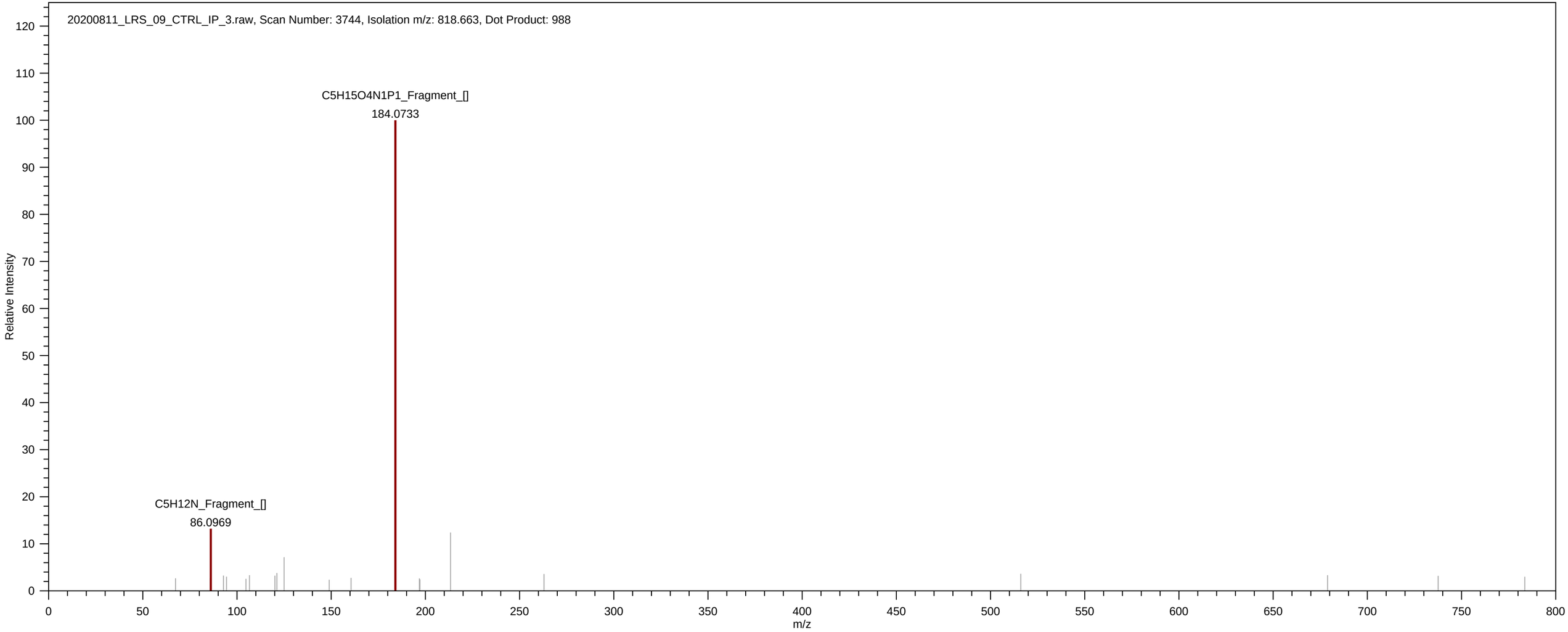
PC 37:5 [M+H]+ | Ret. Time (min): 10.061 | m/z: 794.567



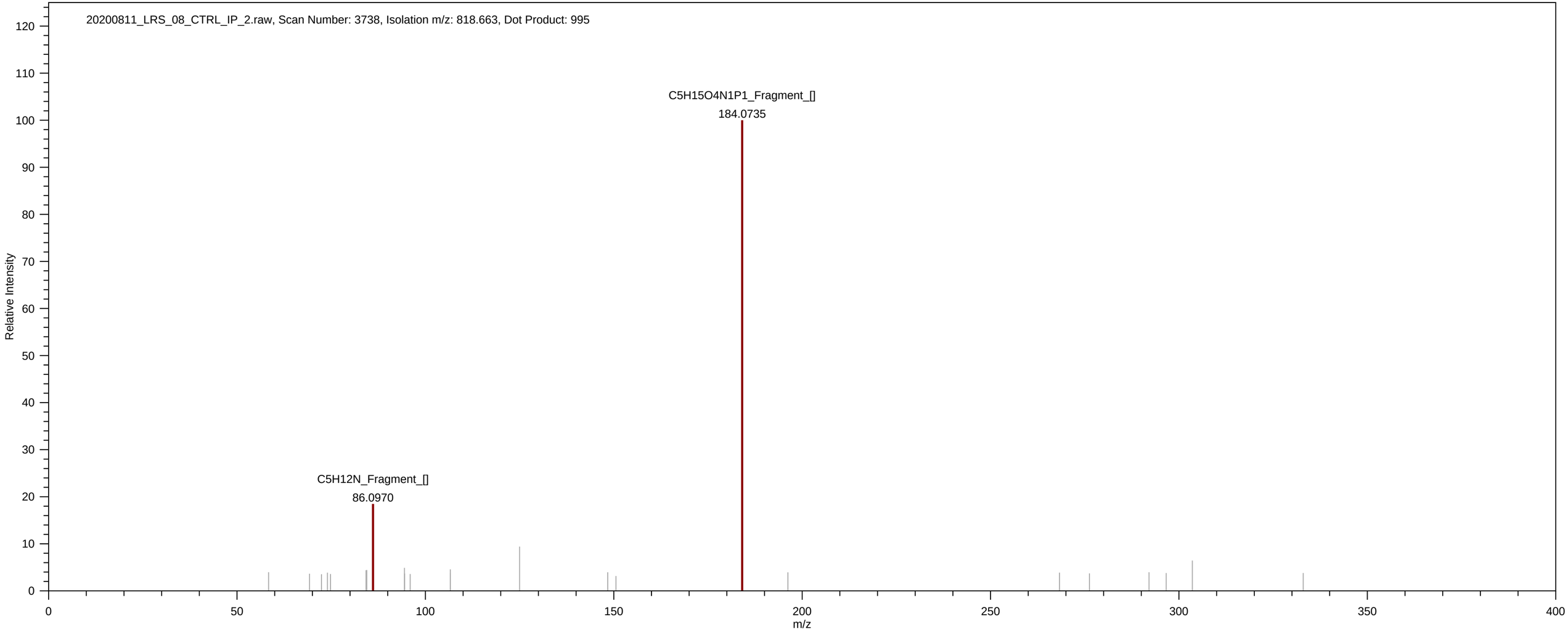
PC 37:5 [M+H]+ | Ret. Time (min): 10.096 | m/z: 794.573



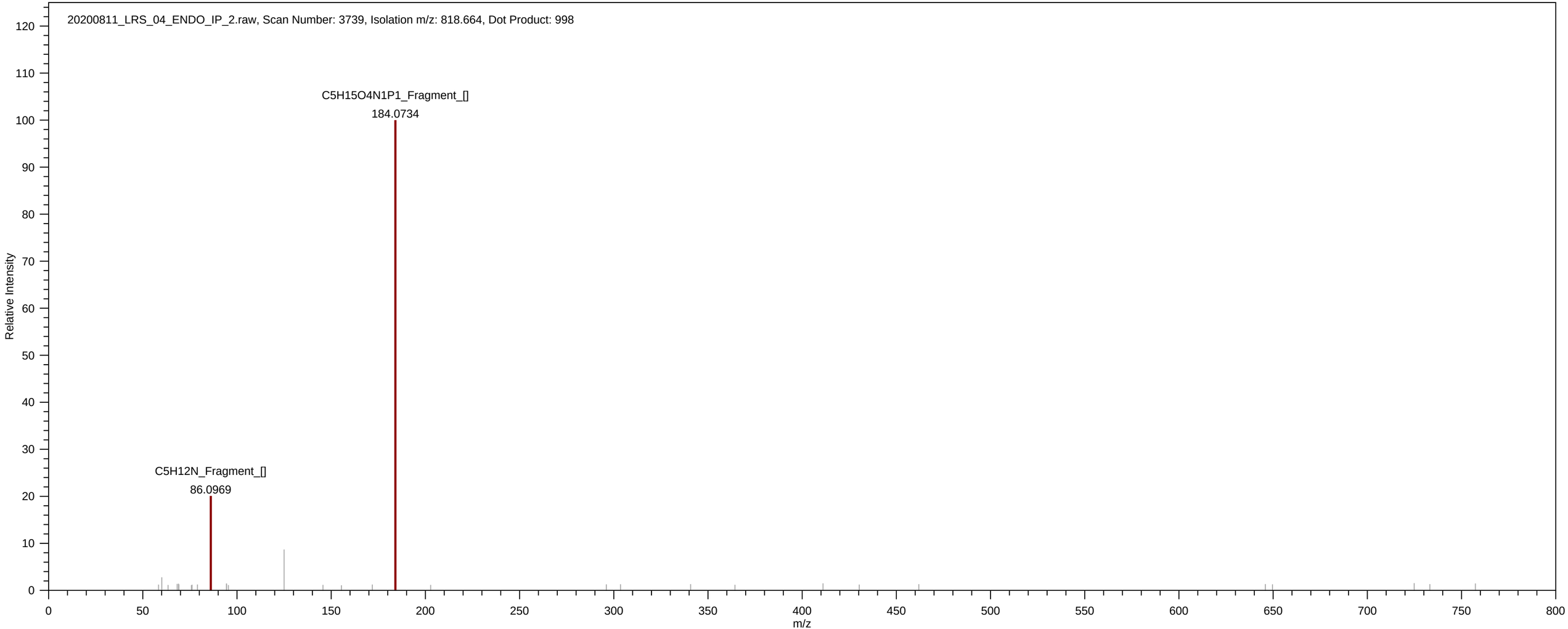
PC 38:0 [M+H]+ | Ret. Time (min): 12.863 | m/z: 818.663



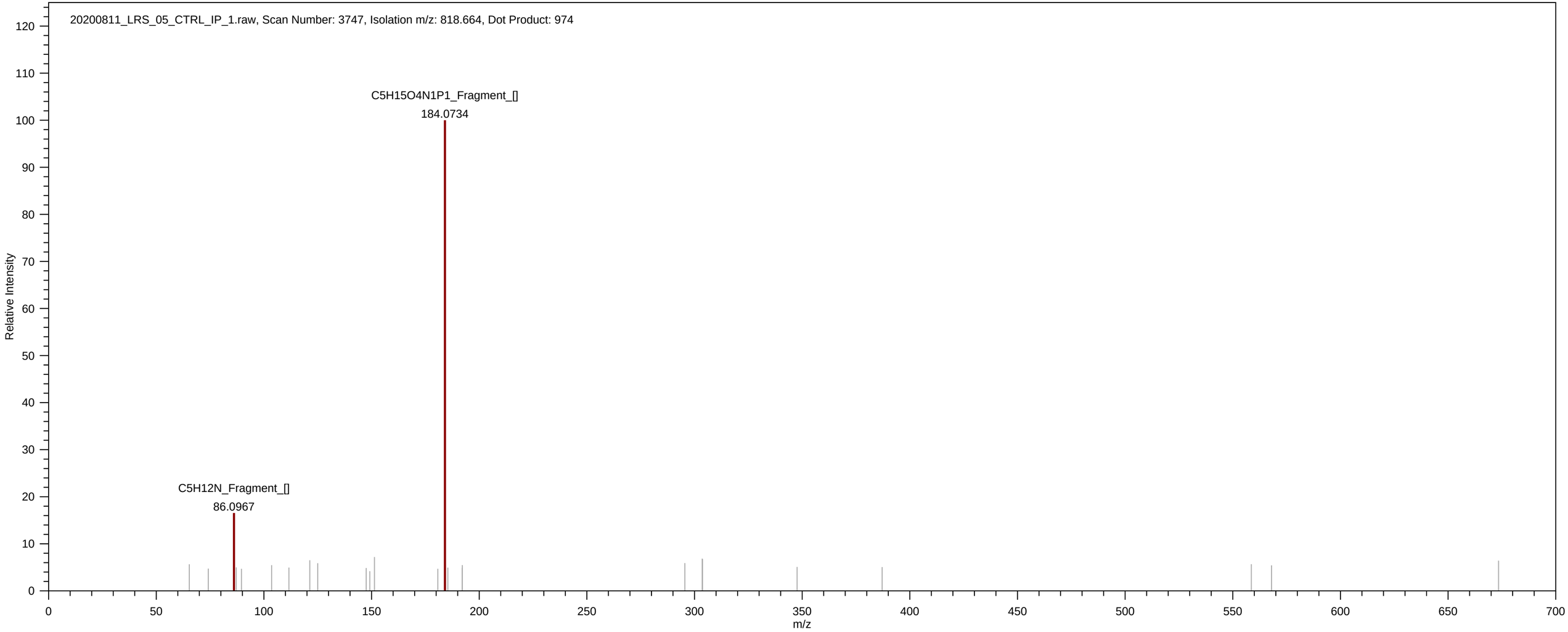
PC 38:0 [M+H]+ | Ret. Time (min): 12.865 | m/z: 818.663



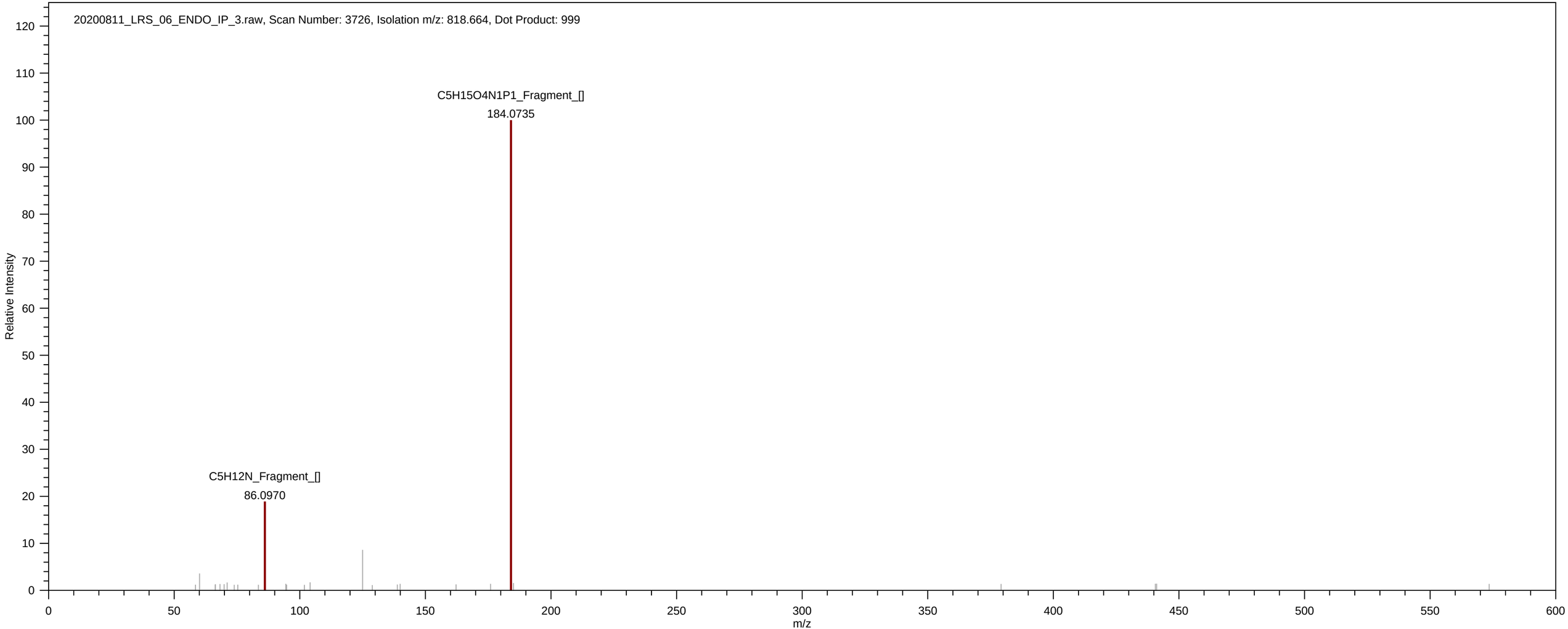
PC 38:0 [M+H]+ | Ret. Time (min): 12.86 | m/z: 818.664



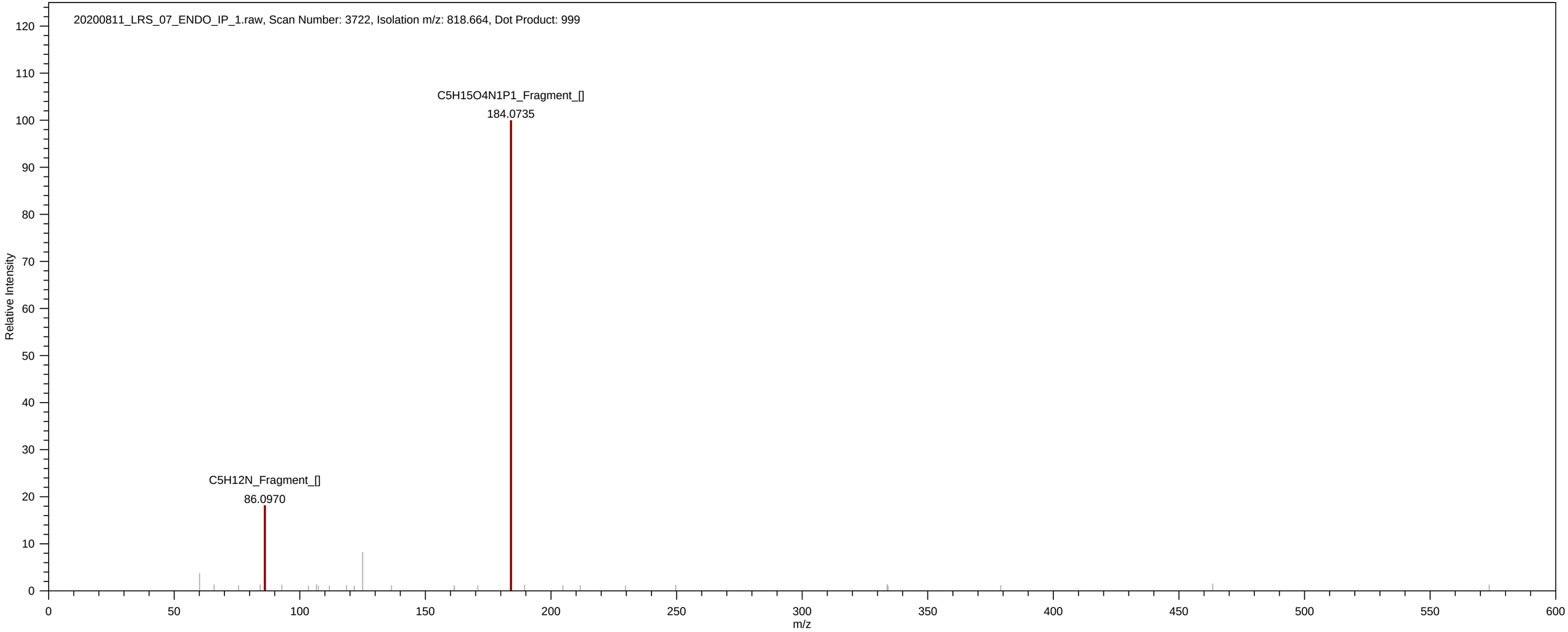
PC 38:0 [M+H]+ | Ret. Time (min): 12.88 | m/z: 818.664



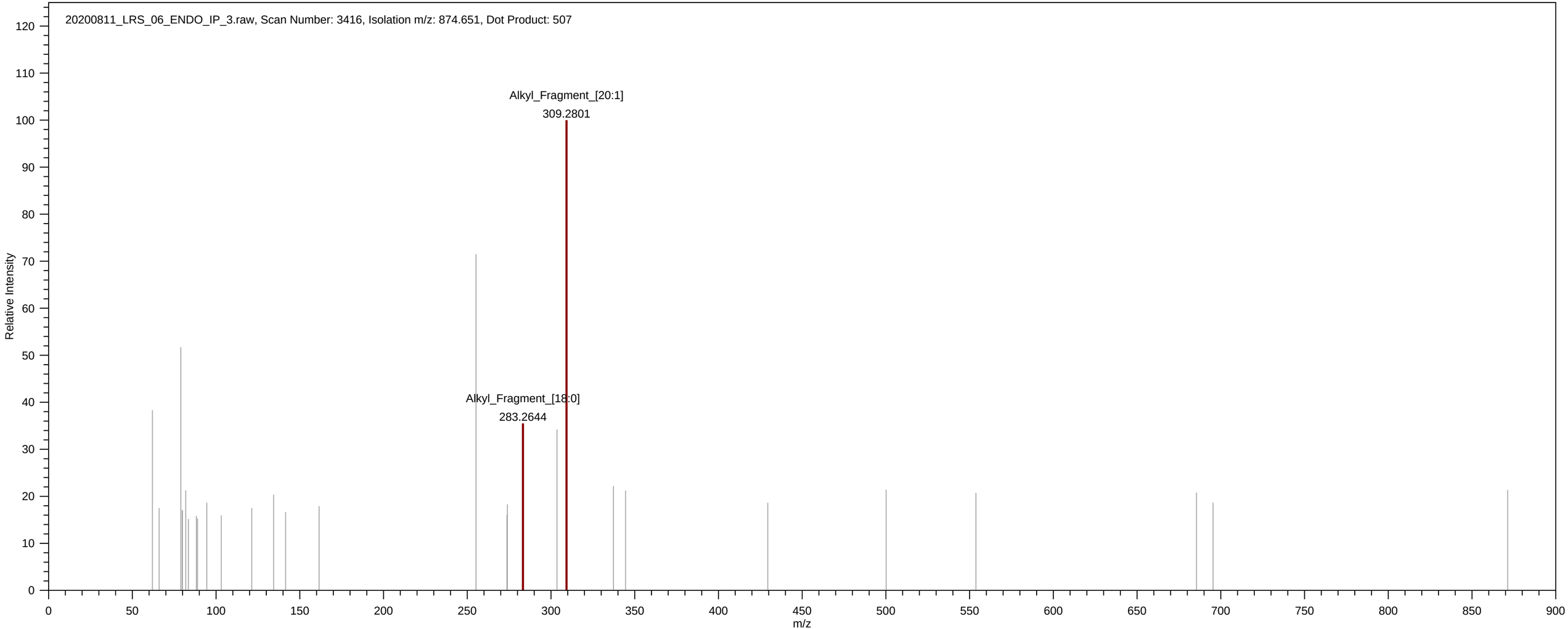
PC 38:0 [M+H]+ | Ret. Time (min): 12.841 | m/z: 818.664



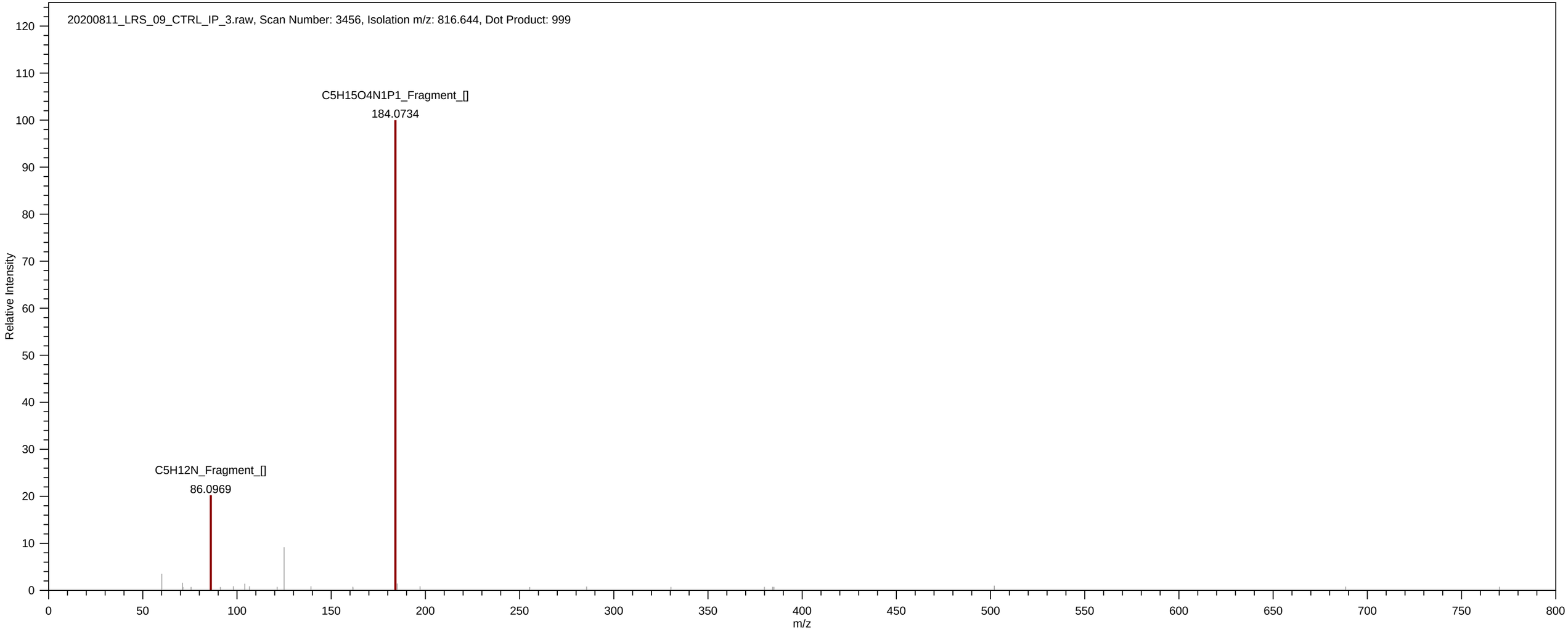
PC 38:0 [M+H]+ | Ret. Time (min): 12.842 | m/z: 818.664



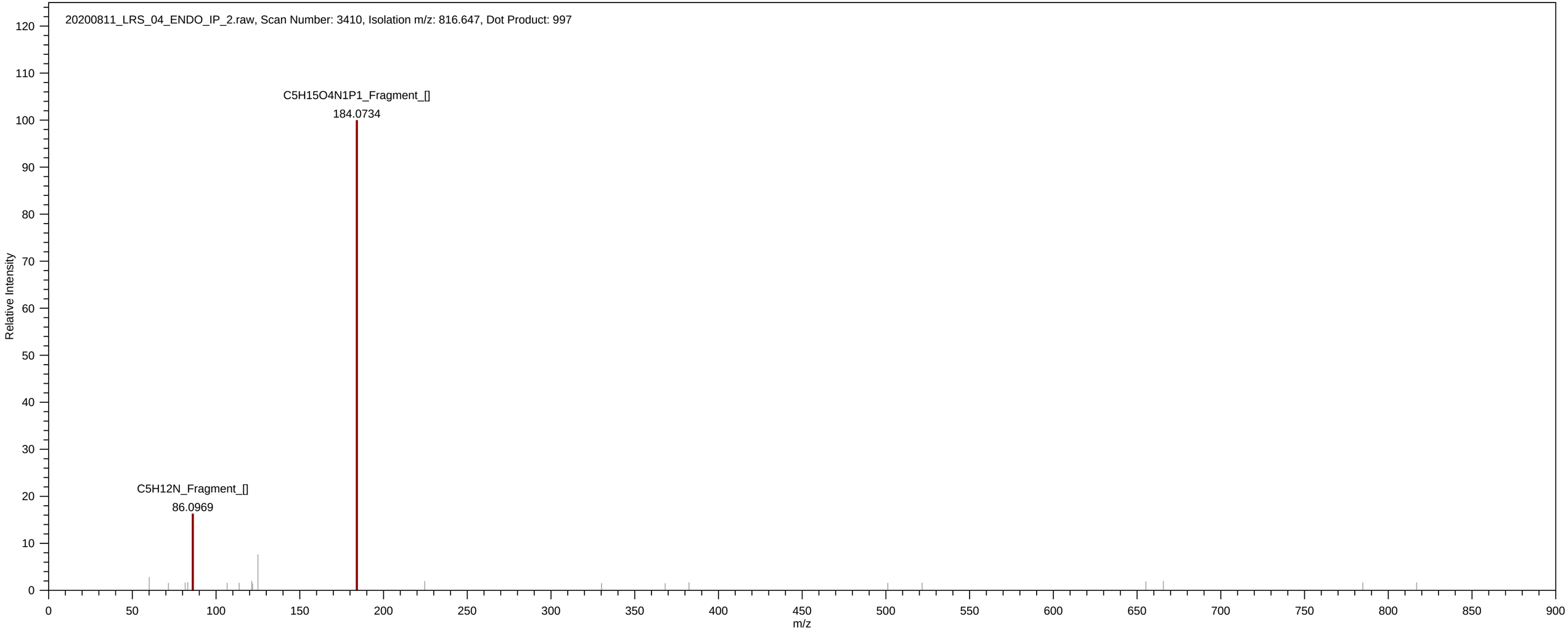
PC 38:1 [M+Ac-H]- | Ret. Time (min): 11.783 | m/z: 874.651



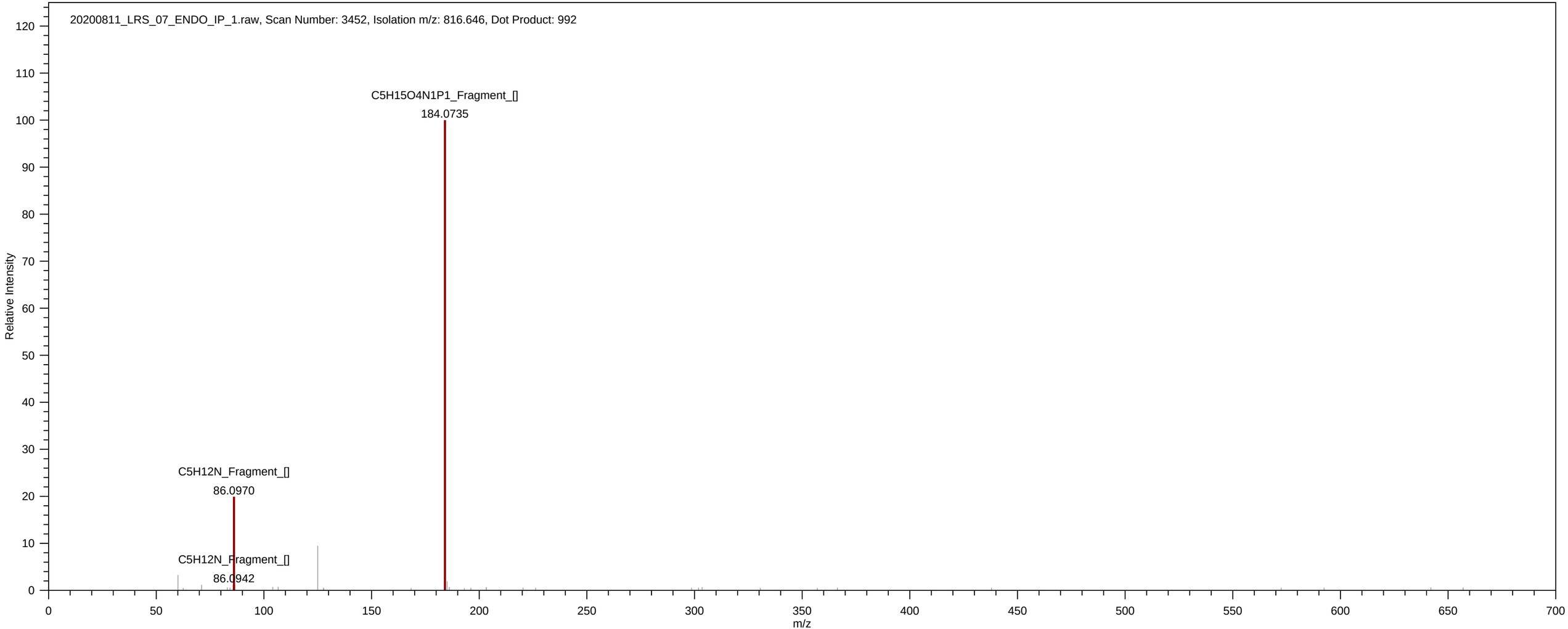
PC 38:1 [M+H]+ | Ret. Time (min): 11.87 | m/z: 816.644



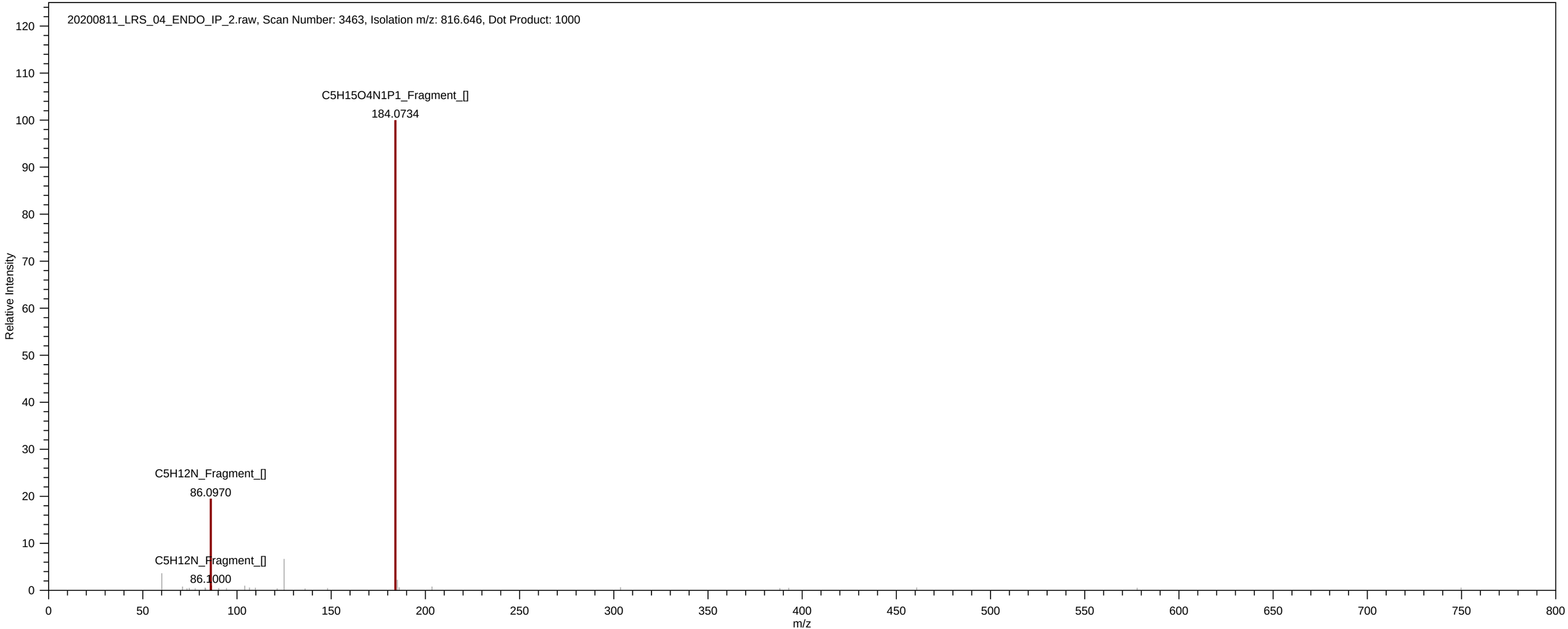
PC 38:1 [M+H]+ | Ret. Time (min): 11.912 | m/z: 816.647



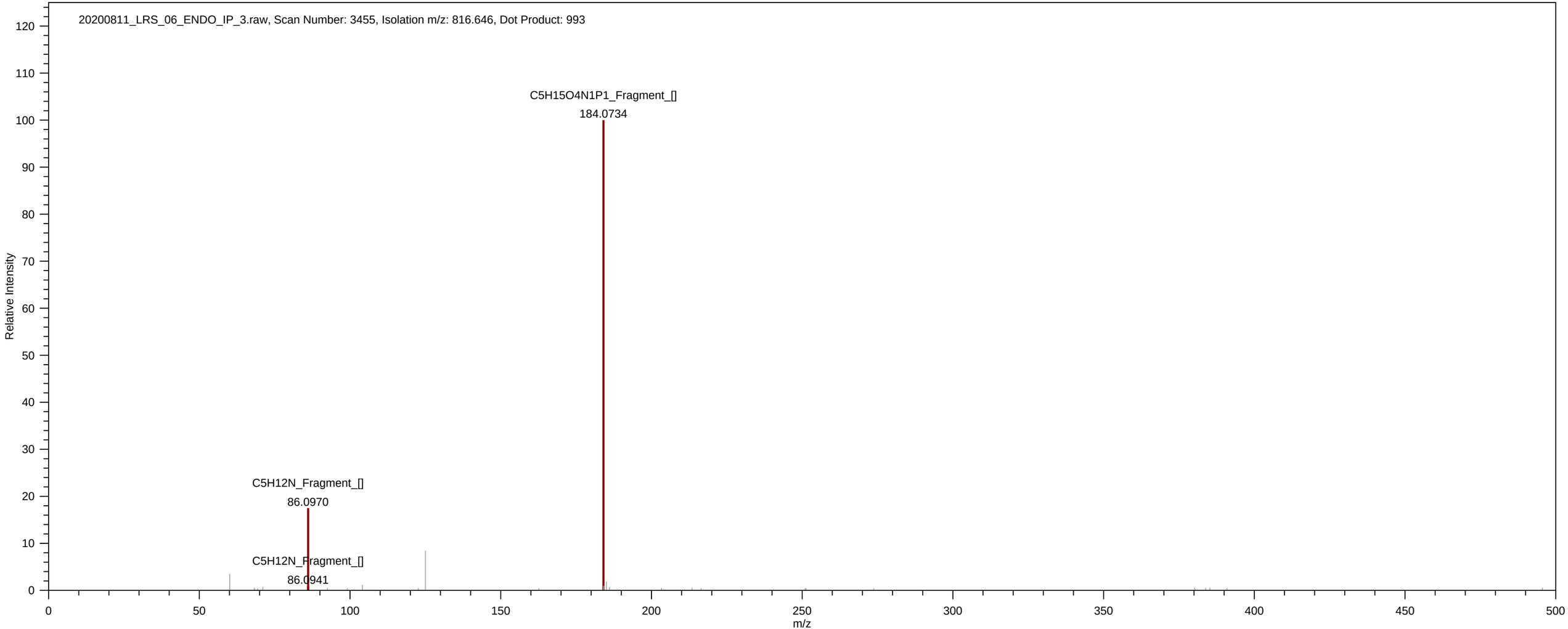
PC 38:1 [M+H]+ | Ret. Time (min): 11.912 | m/z: 816.646



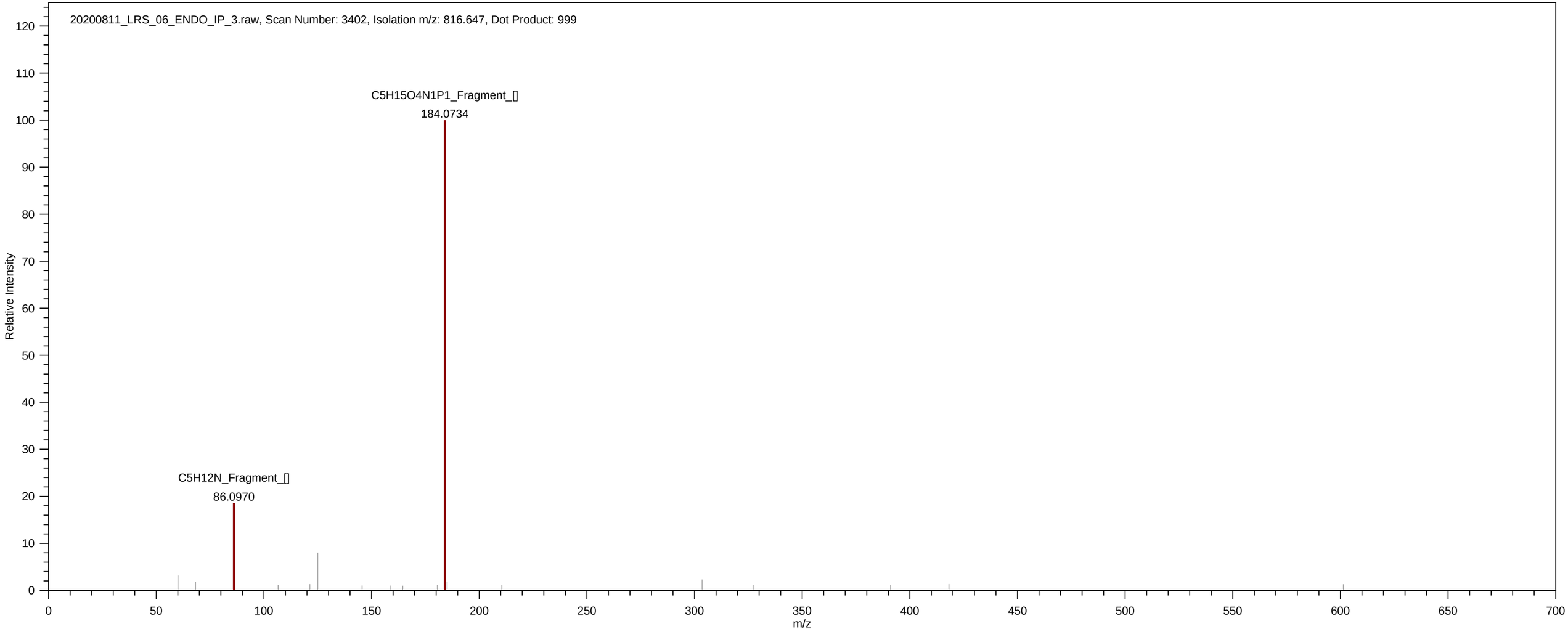
PC 38:1 [M+H]+ | Ret. Time (min): 11.912 | m/z: 816.646



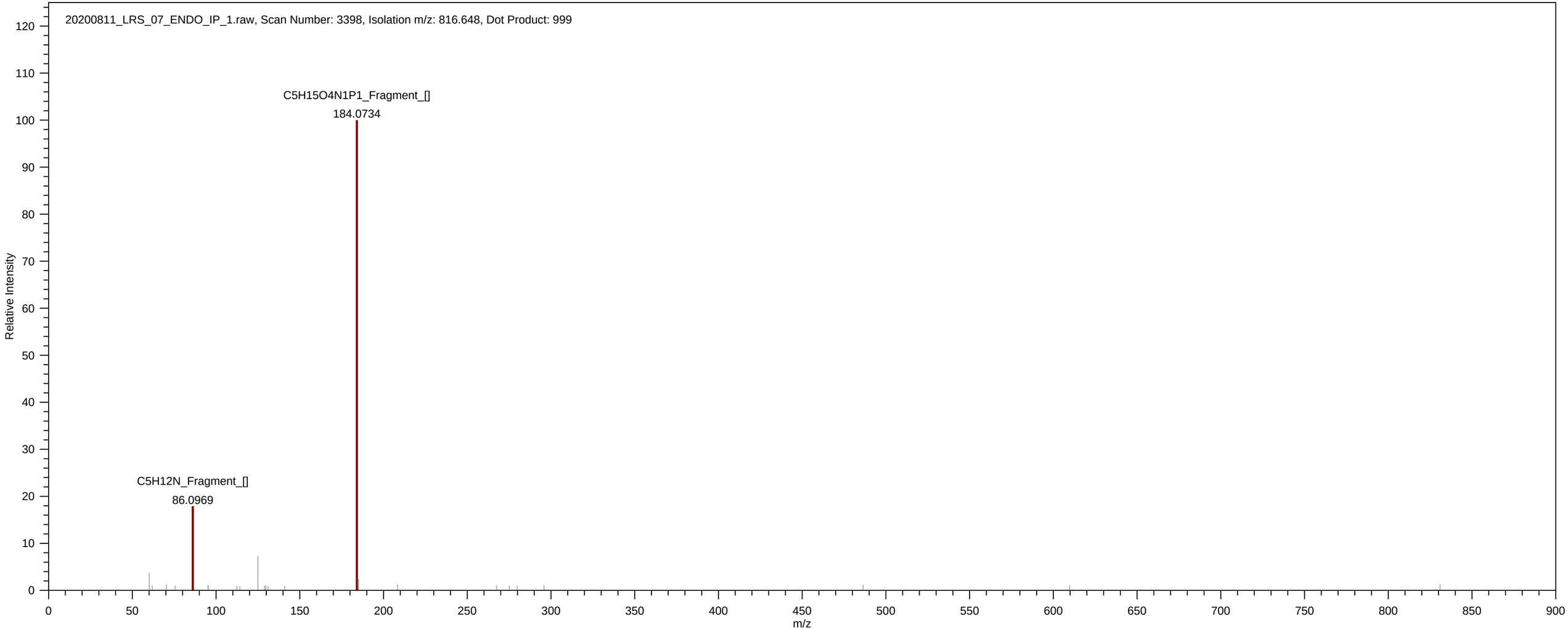
PC 38:1 [M+H]+ | Ret. Time (min): 11.913 | m/z: 816.646



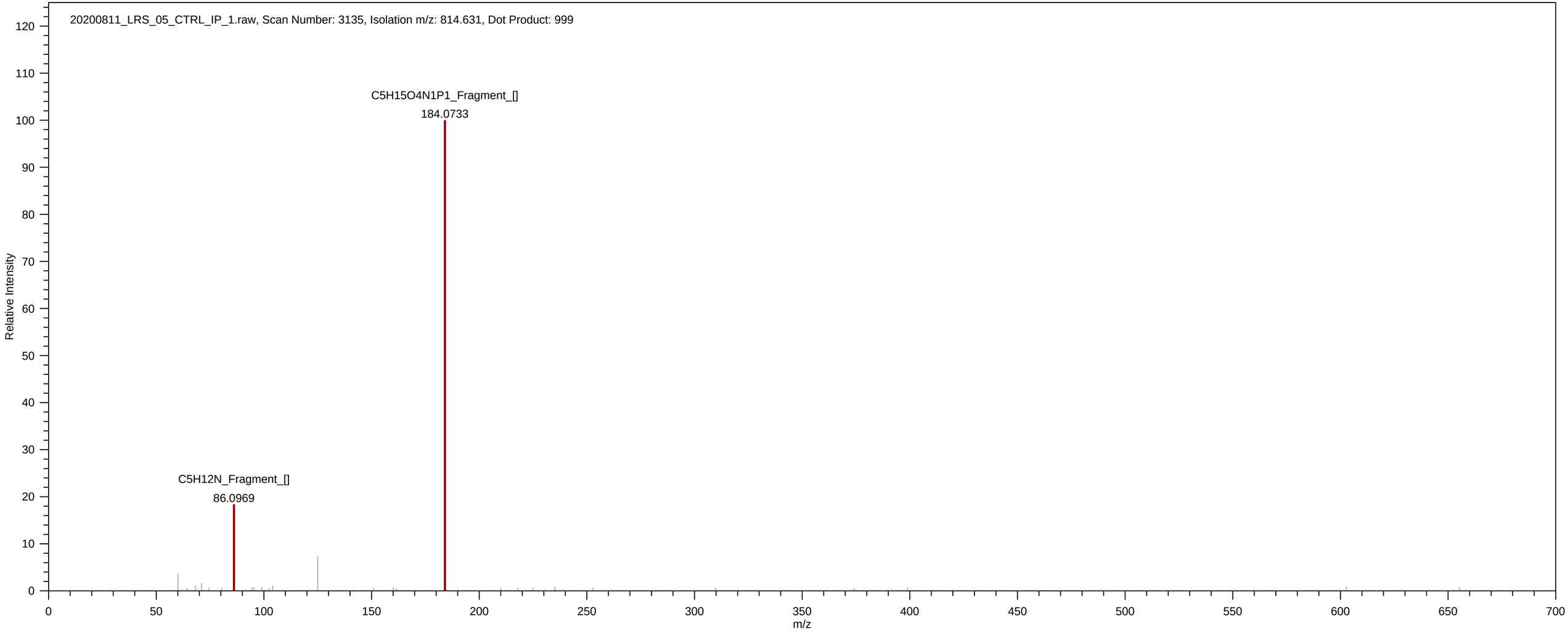
PC 38:1 [M+H]+ | Ret. Time (min): 11.732 | m/z: 816.647



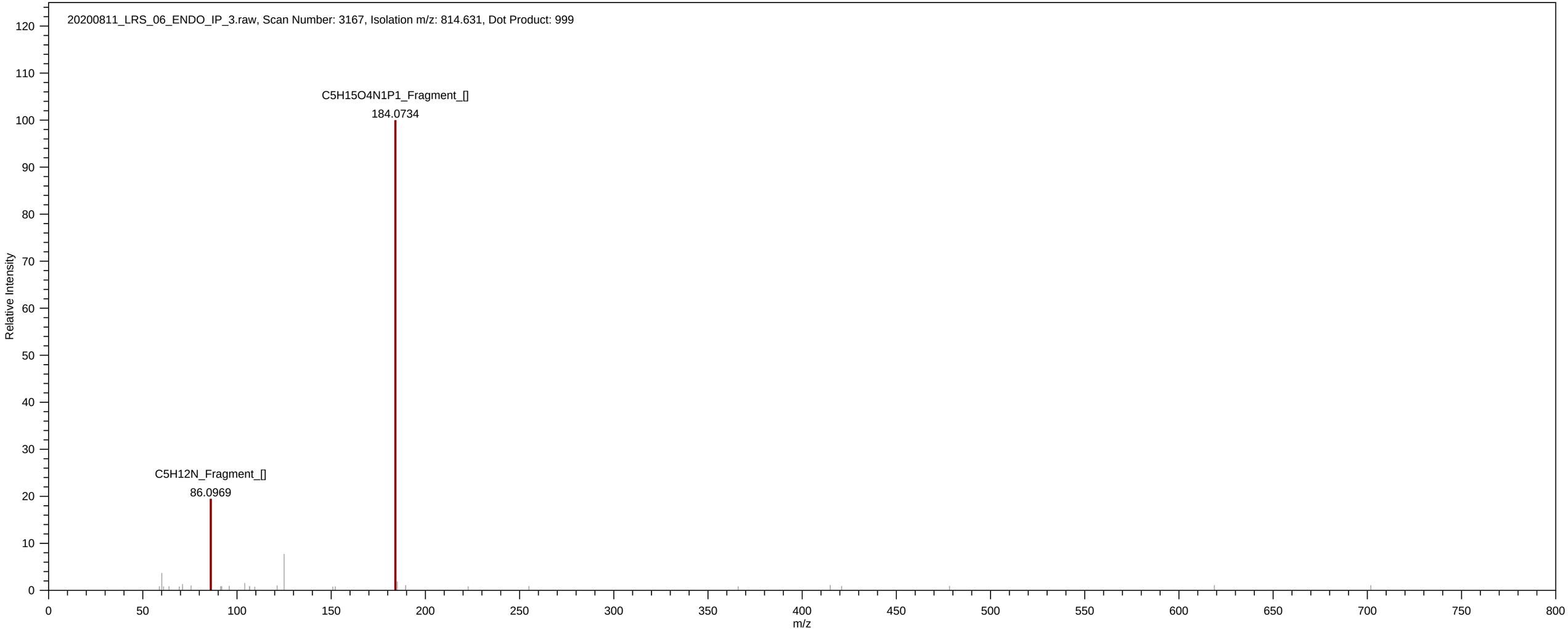
PC 38:1 [M+H]+ | Ret. Time (min): 11.731 | m/z: 816.648



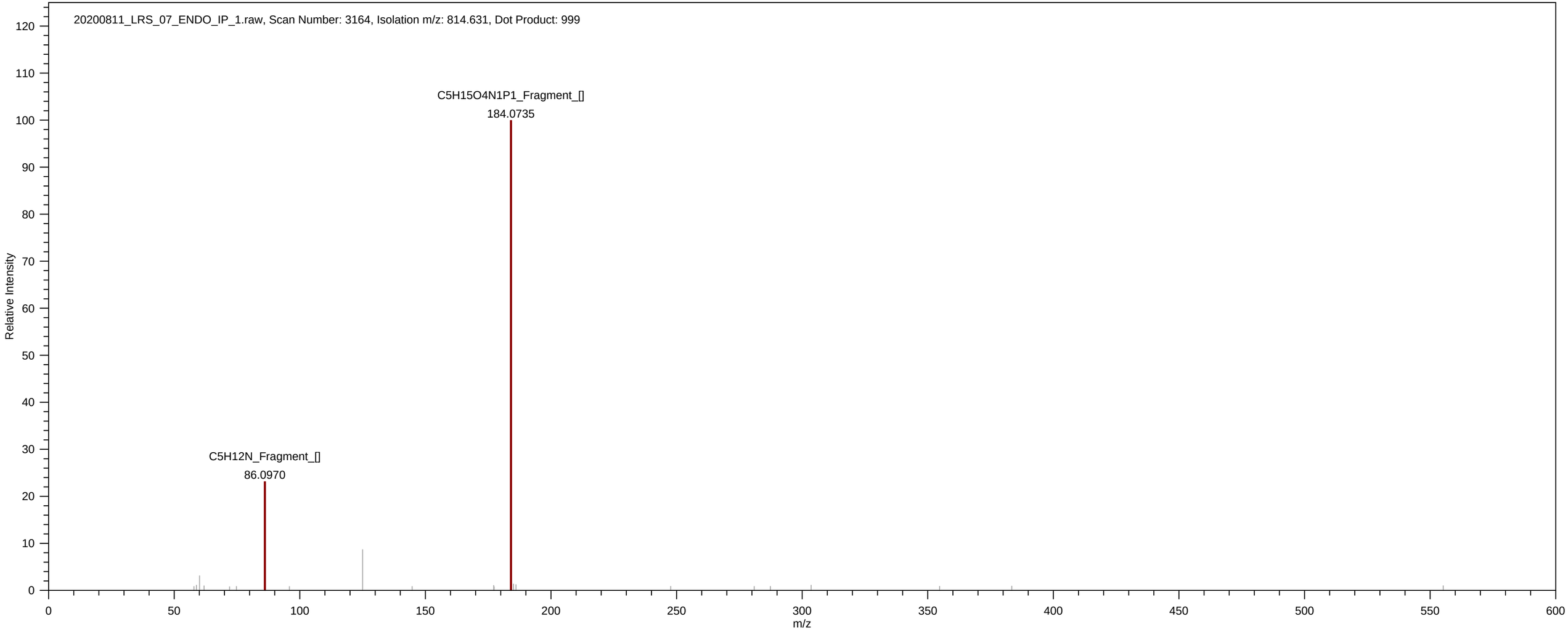
PC 38:2 [M+H]+ | Ret. Time (min): 10.787 | m/z: 814.631



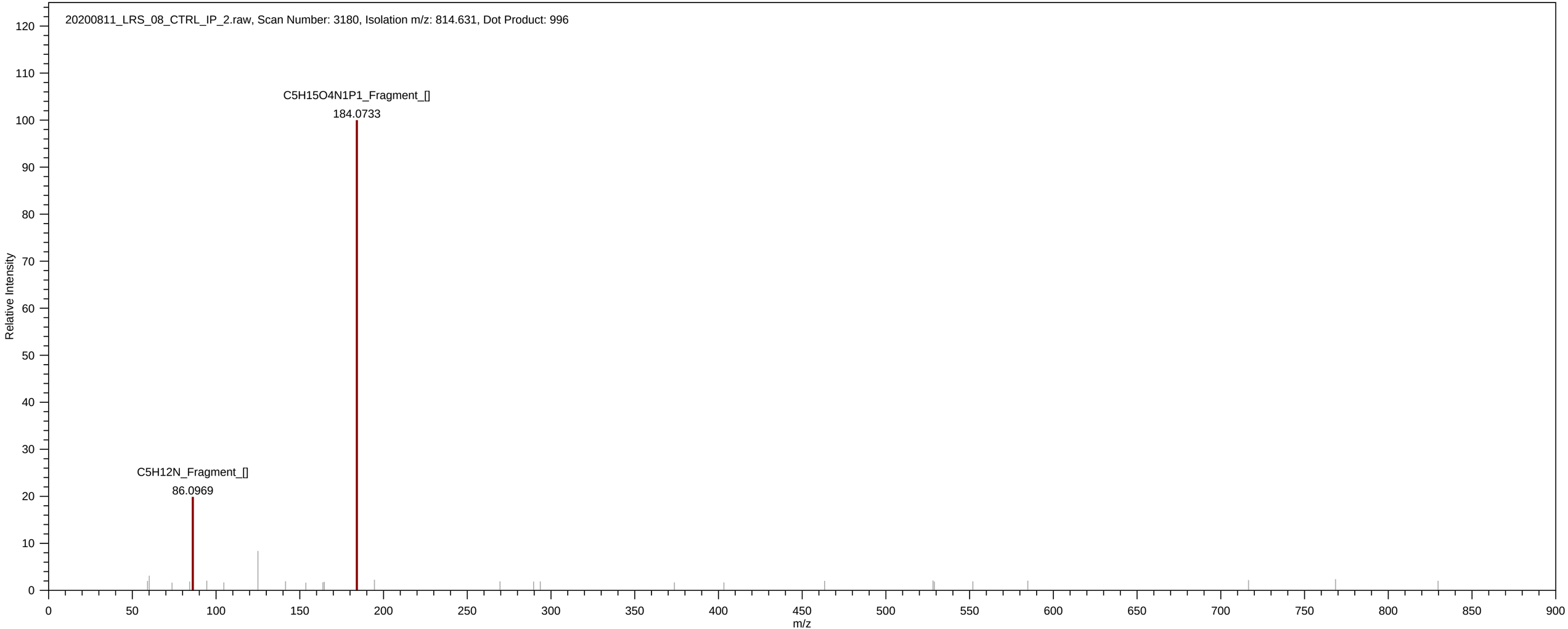
PC 38:2 [M+H]+ | Ret. Time (min): 10.937 | m/z: 814.631



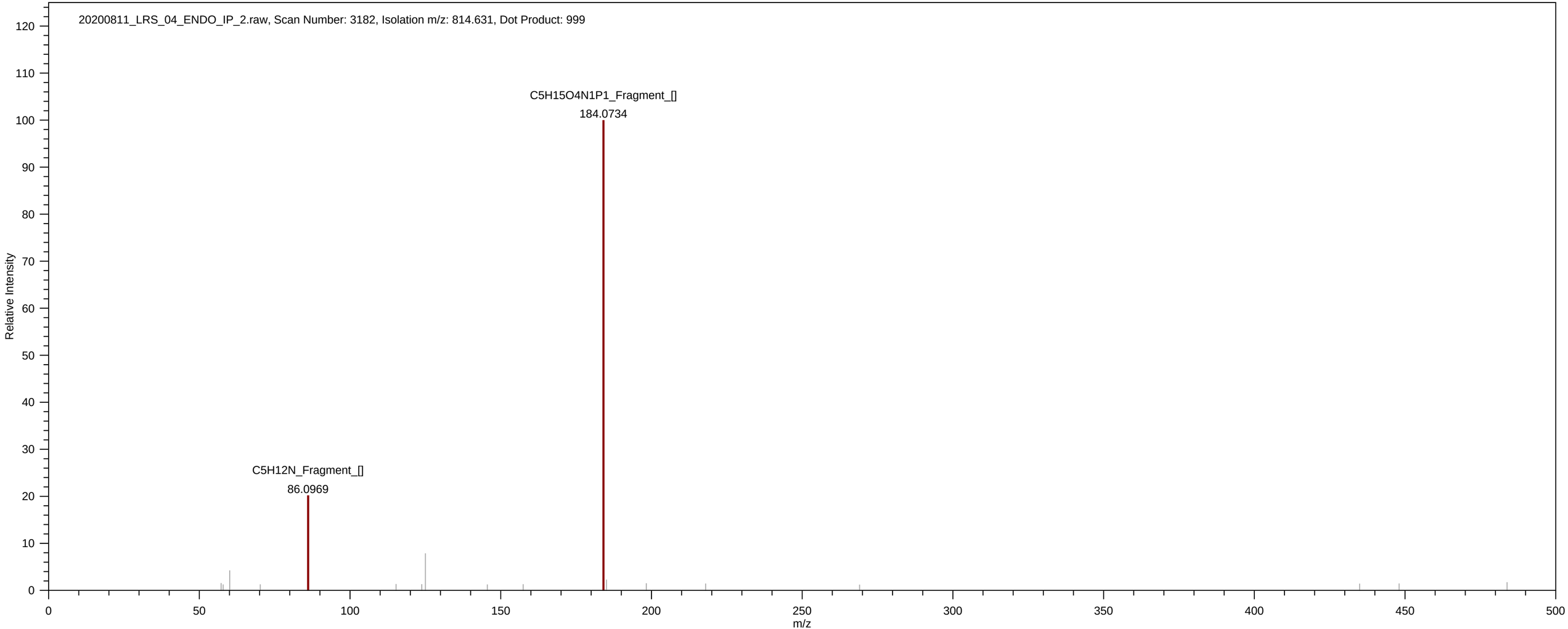
PC 38:2 [M+H]+ | Ret. Time (min): 10.938 | m/z: 814.631



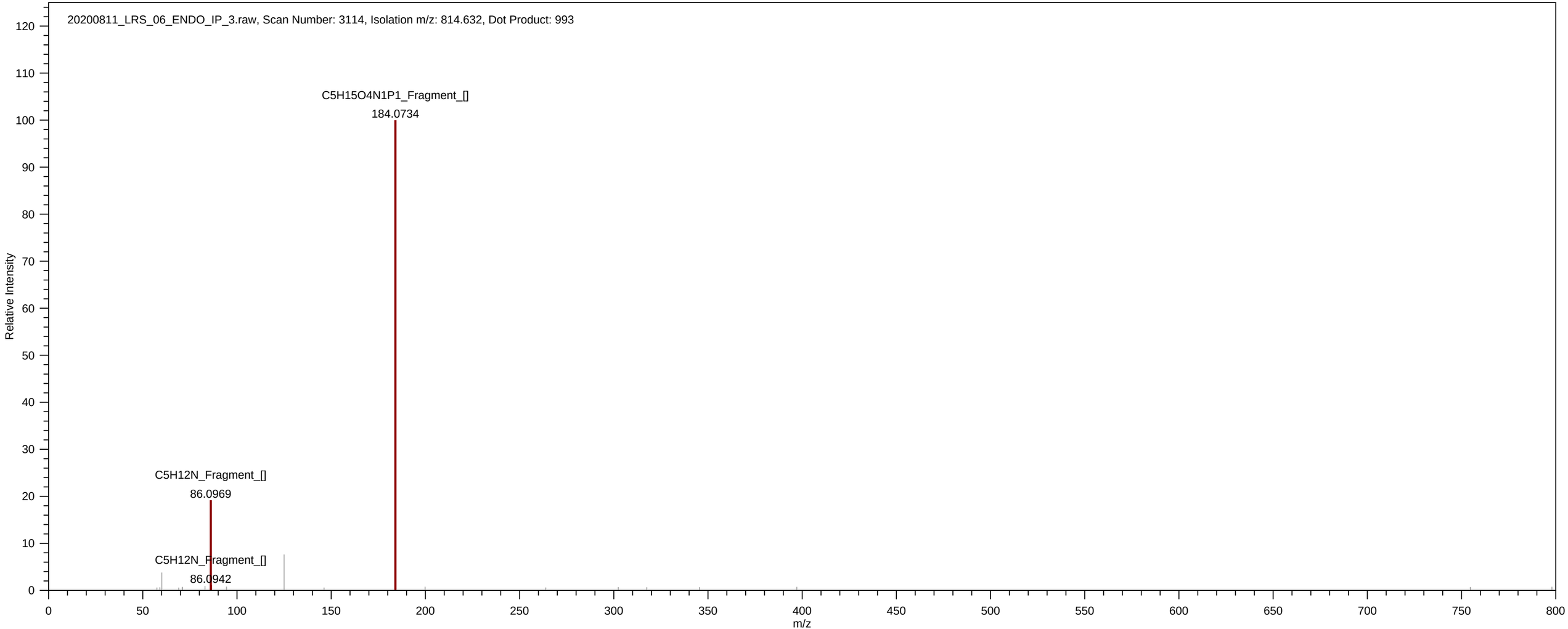
PC 38:2 [M+H]+ | Ret. Time (min): 10.956 | m/z: 814.631



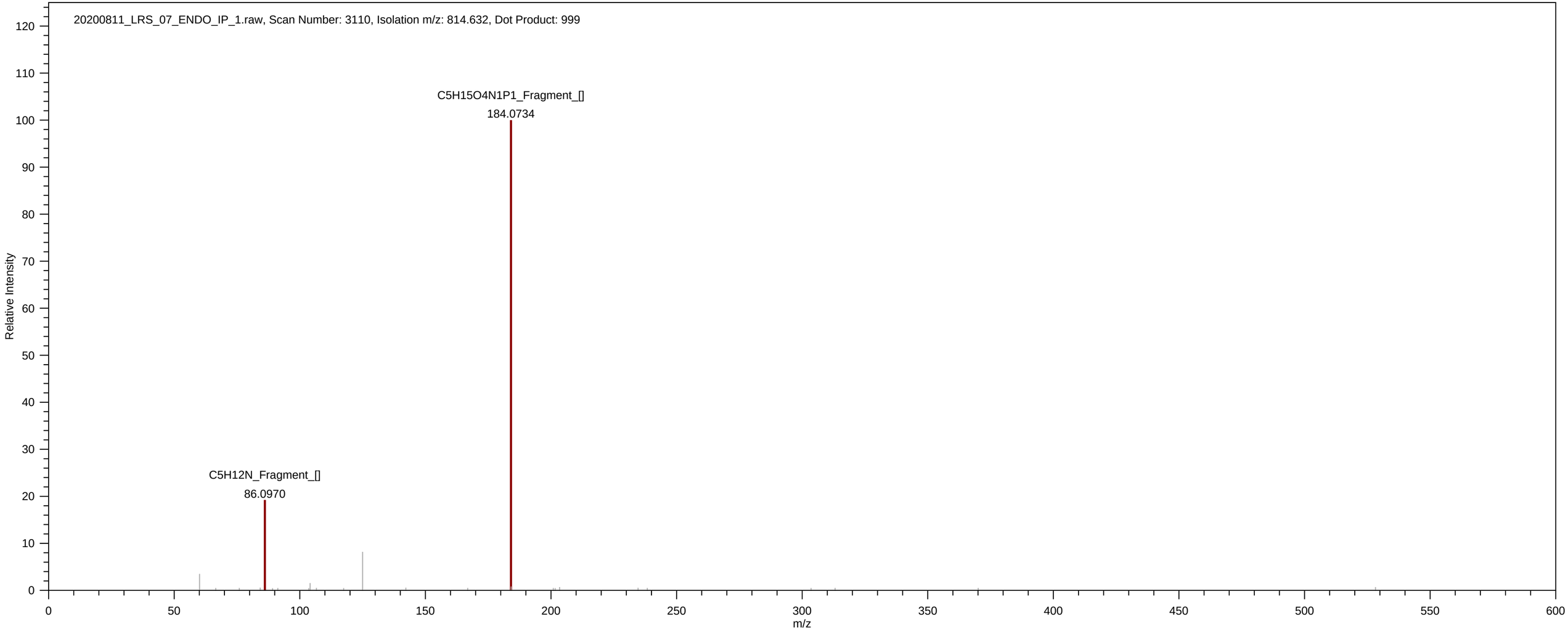
PC 38:2 [M+H]+ | Ret. Time (min): 10.961 | m/z: 814.631



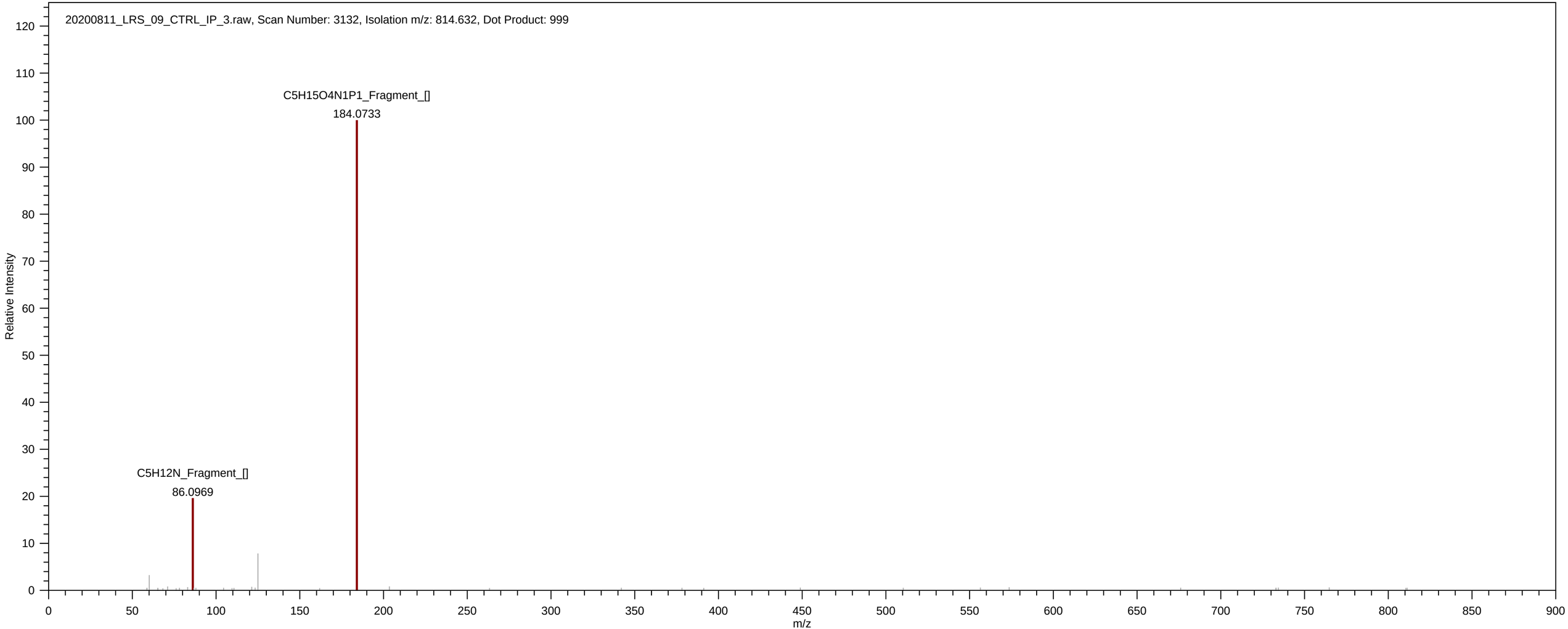
PC 38:2 [M+H]+ | Ret. Time (min): 10.754 | m/z: 814.632



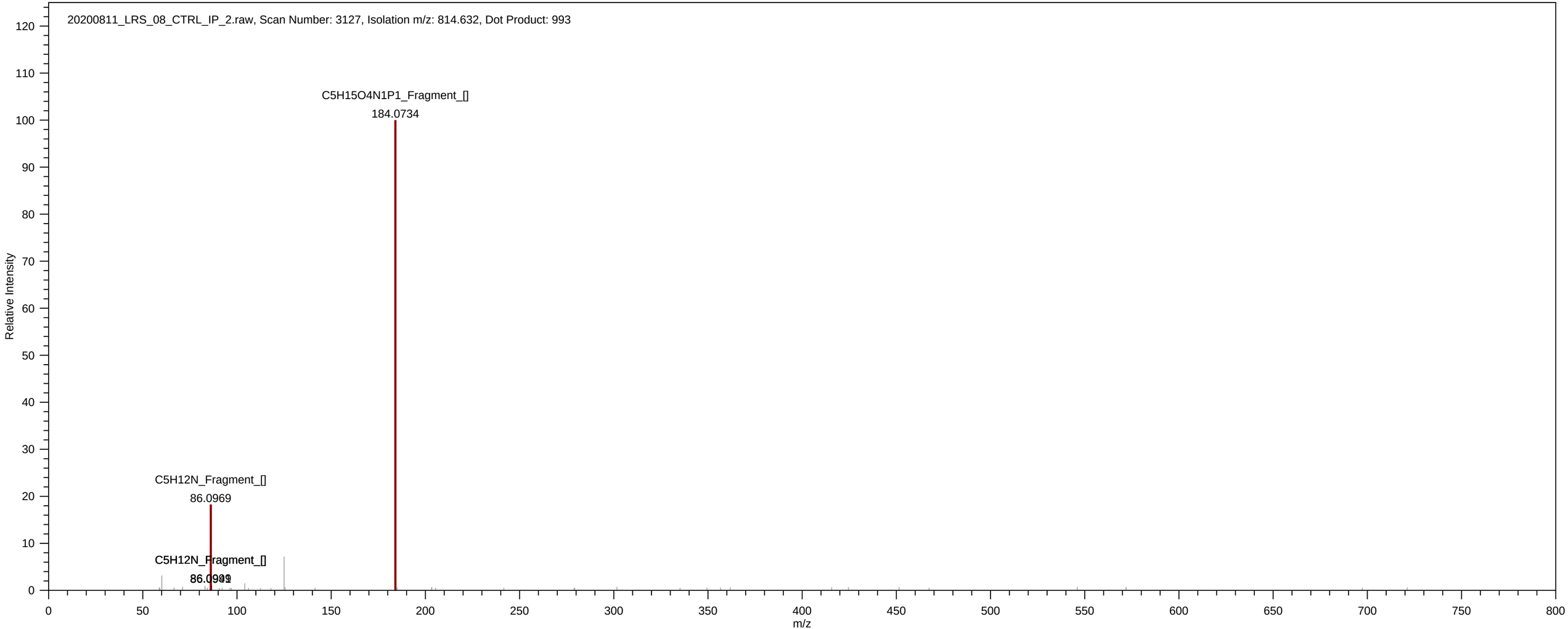
PC 38:2 [M+H]+ | Ret. Time (min): 10.757 | m/z: 814.632



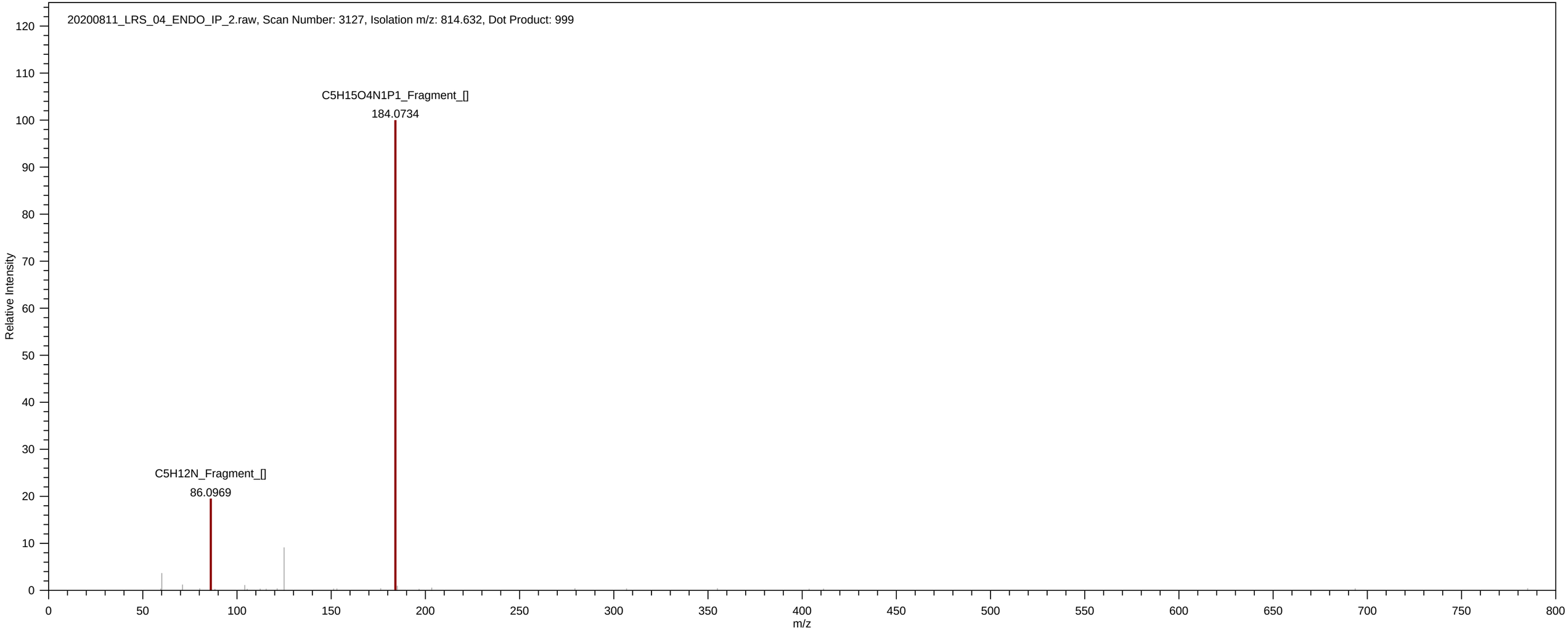
PC 38:2 [M+H]+ | Ret. Time (min): 10.771 | m/z: 814.632



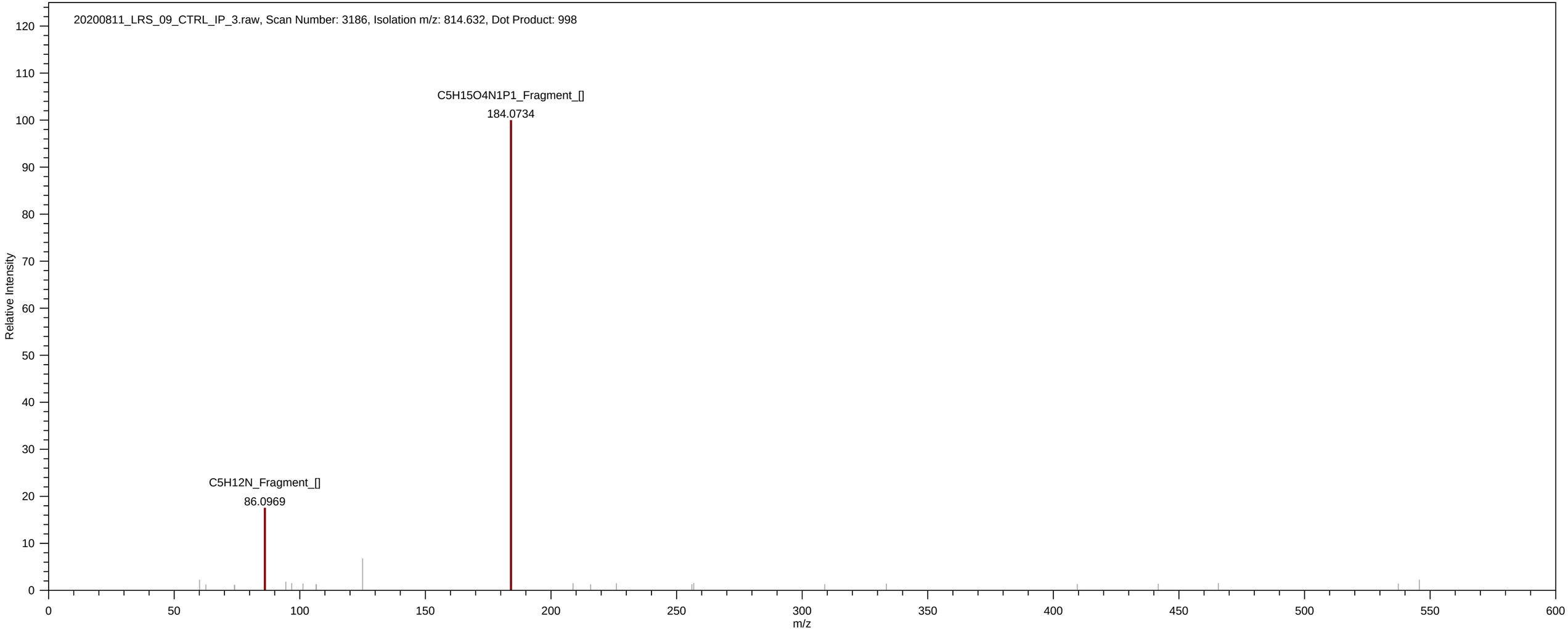
PC 38:2 [M+H]+ | Ret. Time (min): 10.775 | m/z: 814.632



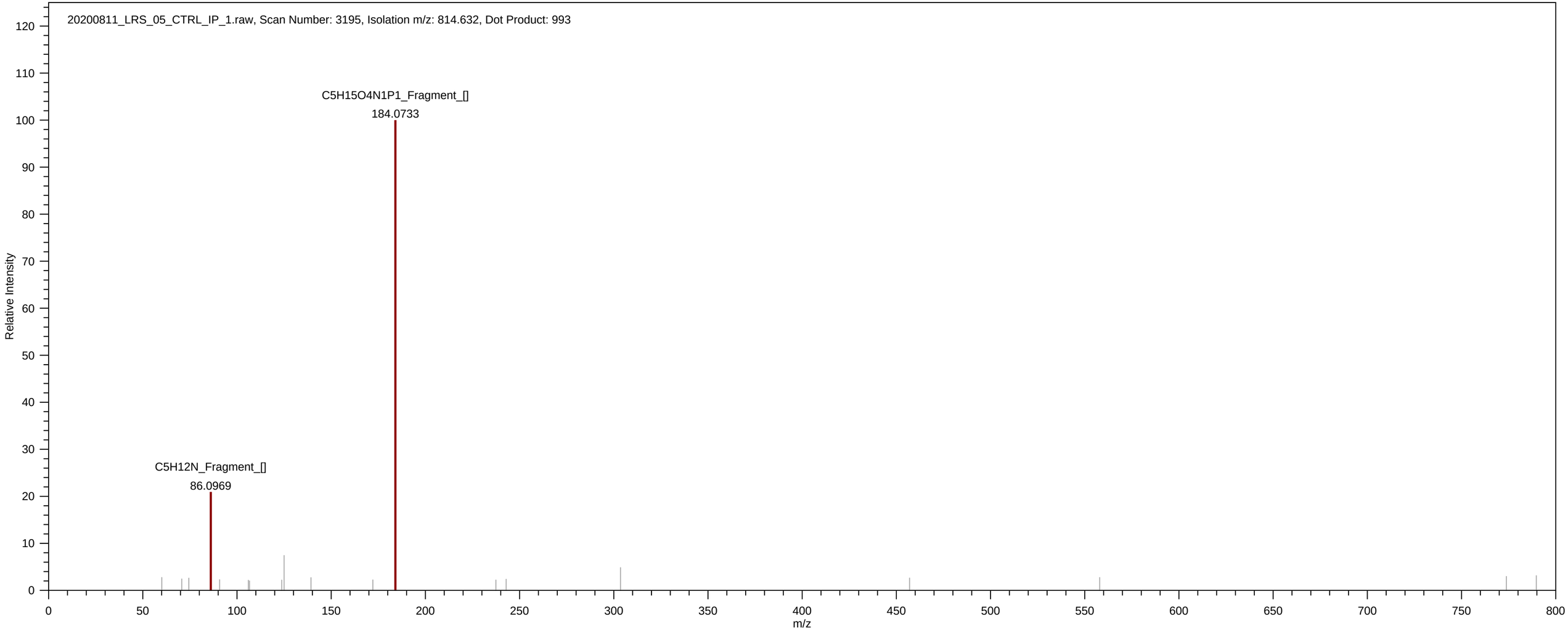
PC 38:2 [M+H]+ | Ret. Time (min): 10.778 | m/z: 814.632



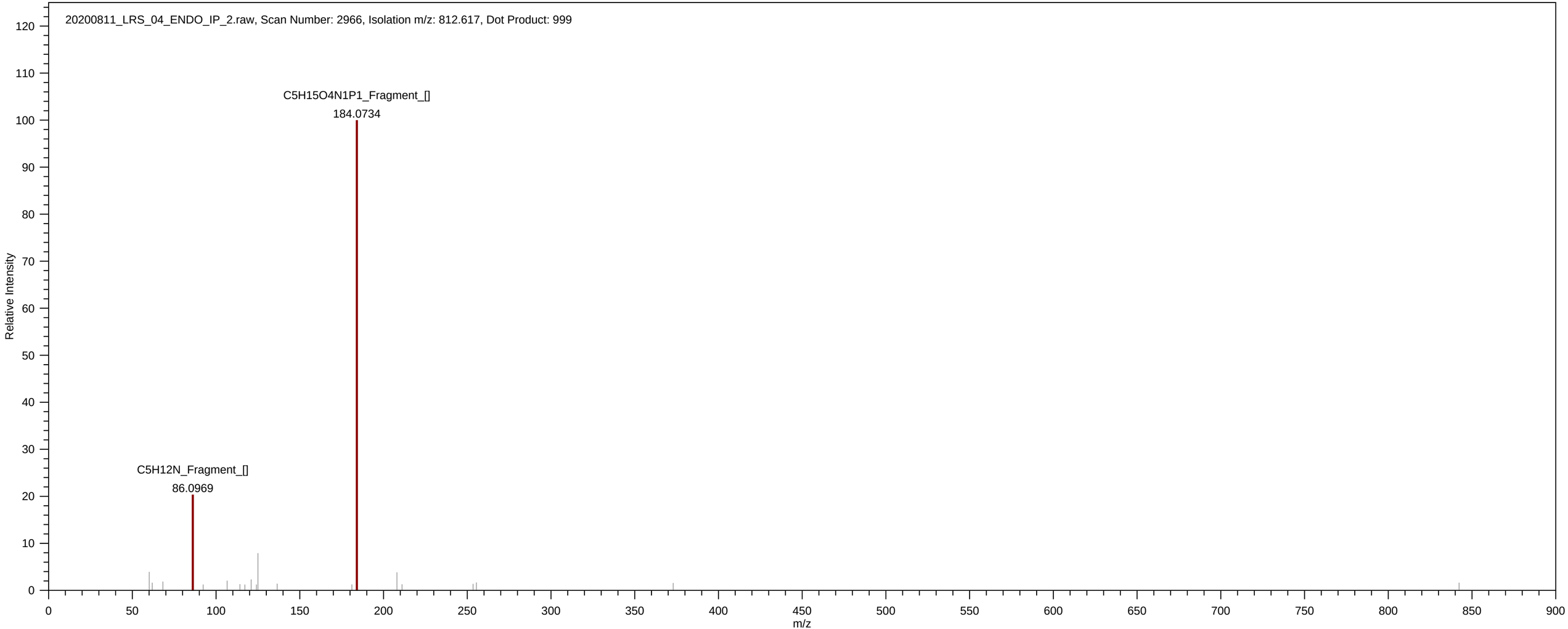
PC 38:2 [M+H]+ | Ret. Time (min): 10.952 | m/z: 814.632



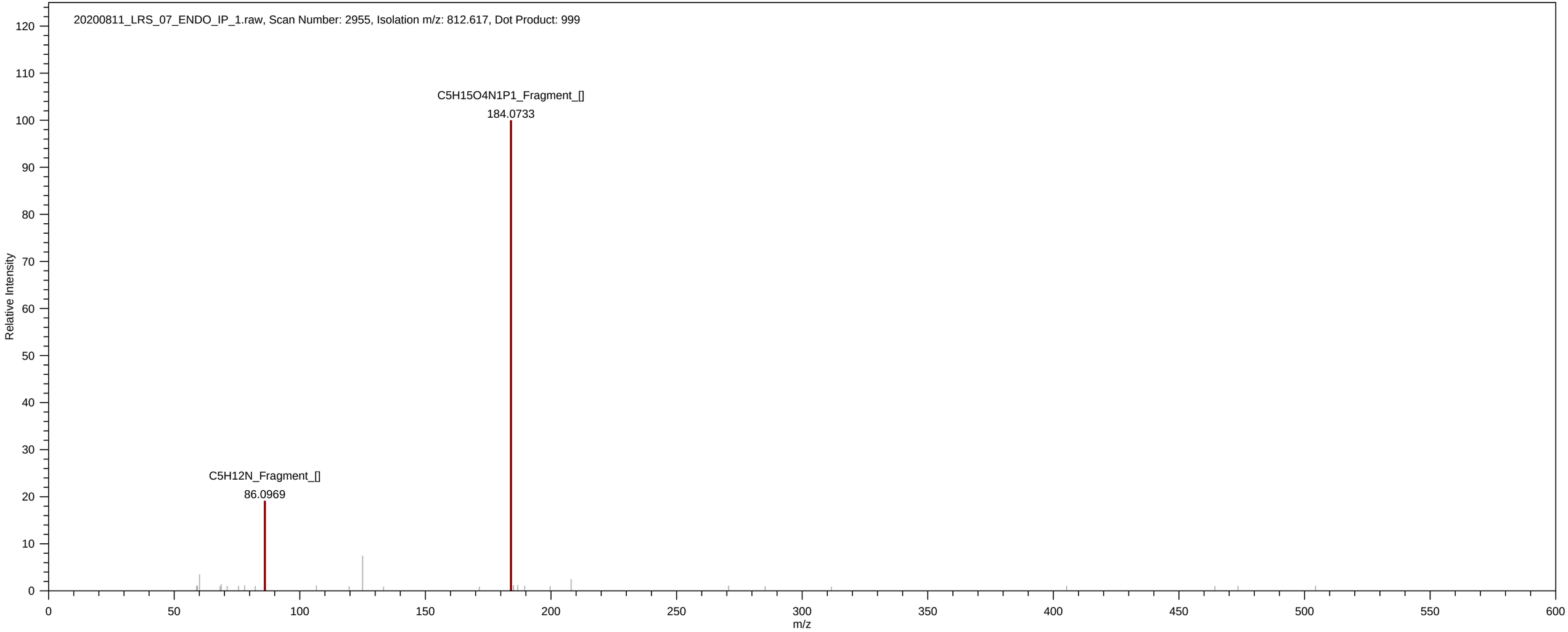
PC 38:2 [M+H]+ | Ret. Time (min): 10.988 | m/z: 814.632



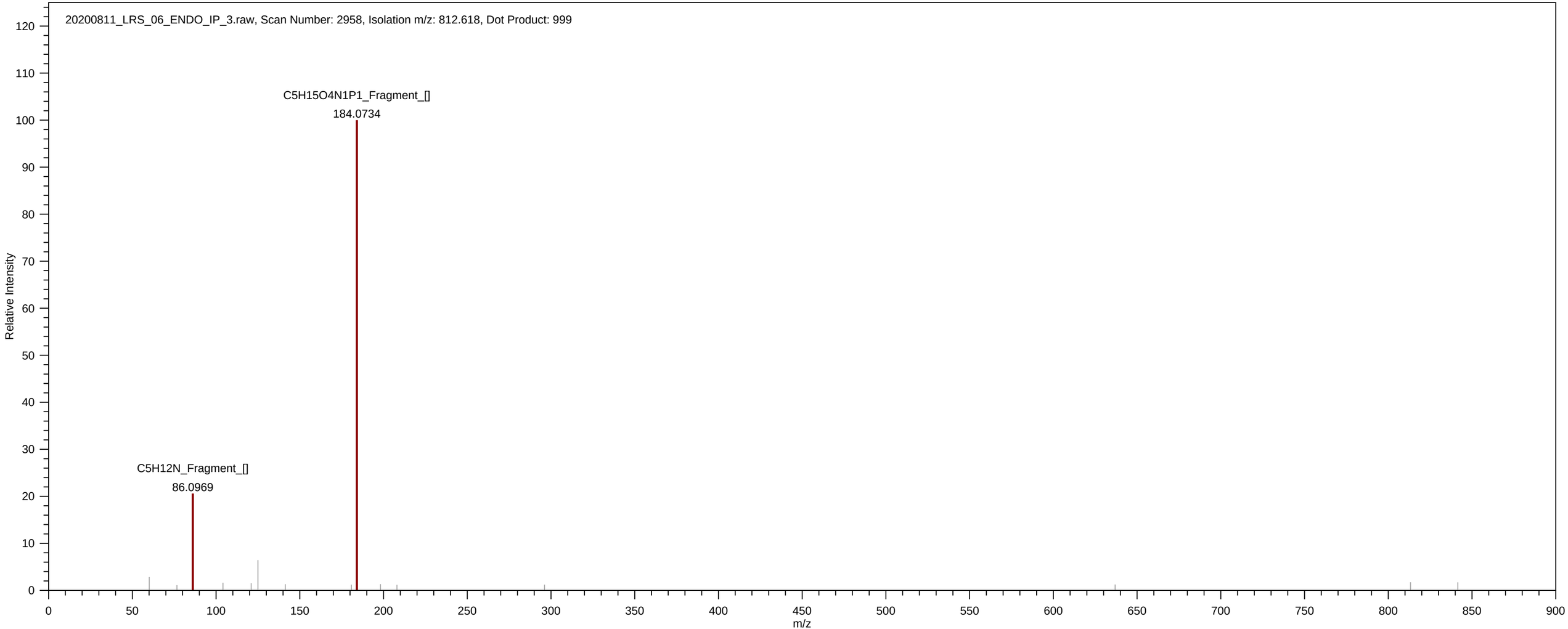
PC 38:3 [M+H]+ | Ret. Time (min): 10.236 | m/z: 812.617



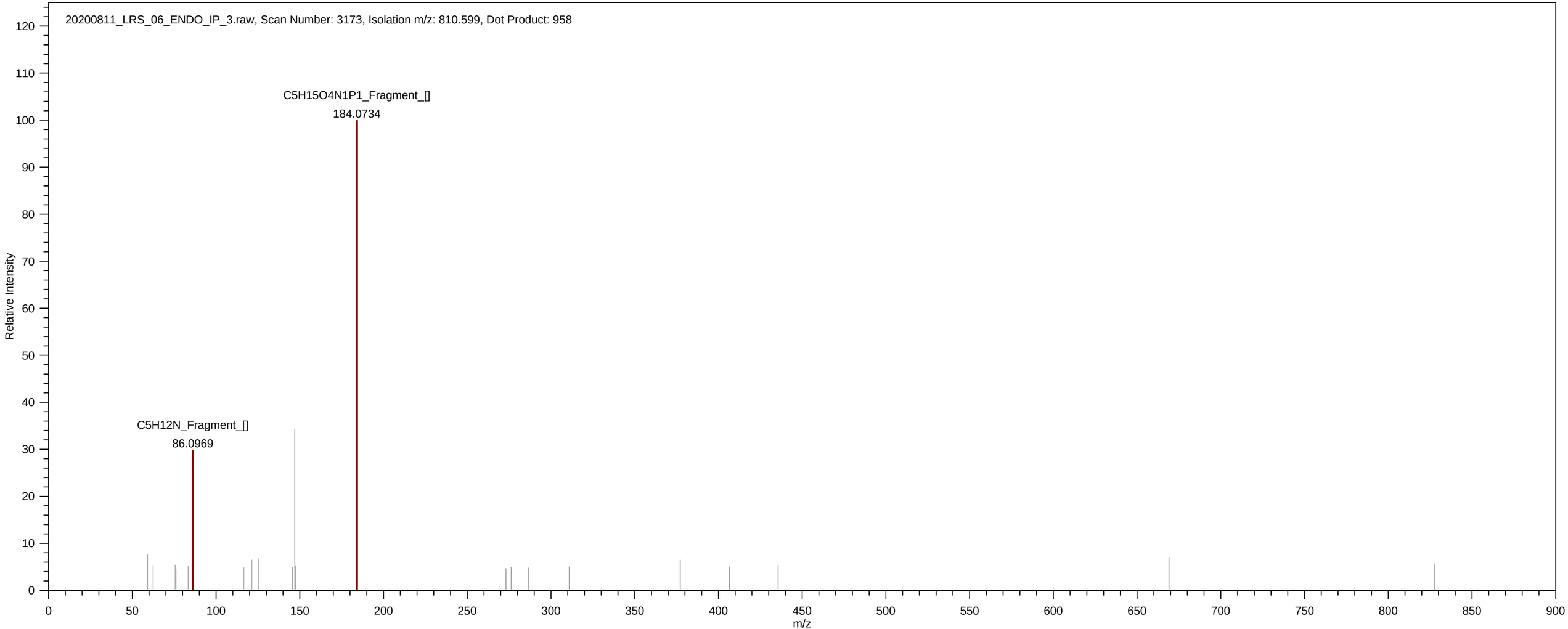
PC 38:3 [M+H]+ | Ret. Time (min): 10.238 | m/z: 812.617



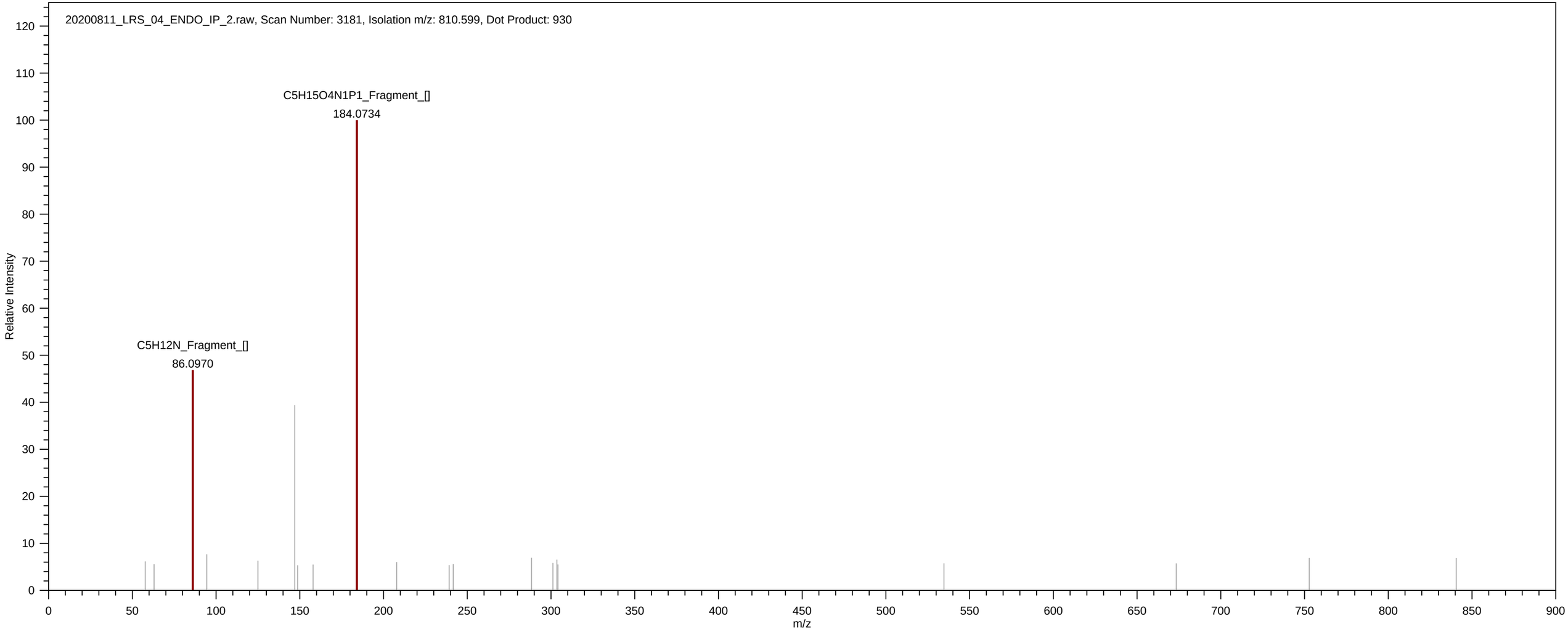
PC 38:3 [M+H]+ | Ret. Time (min): 10.237 | m/z: 812.618



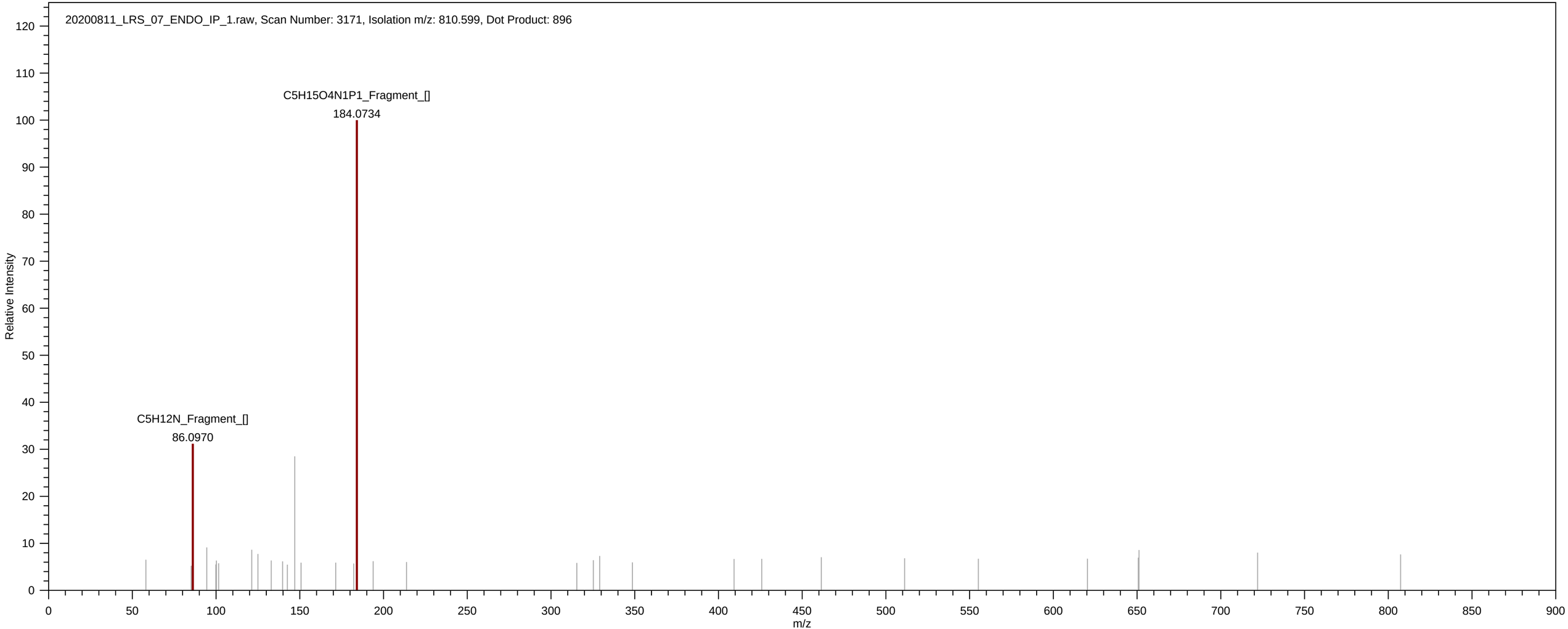
PC 38:4 [M+H]+ | Ret. Time (min): 10.958 | m/z: 810.599



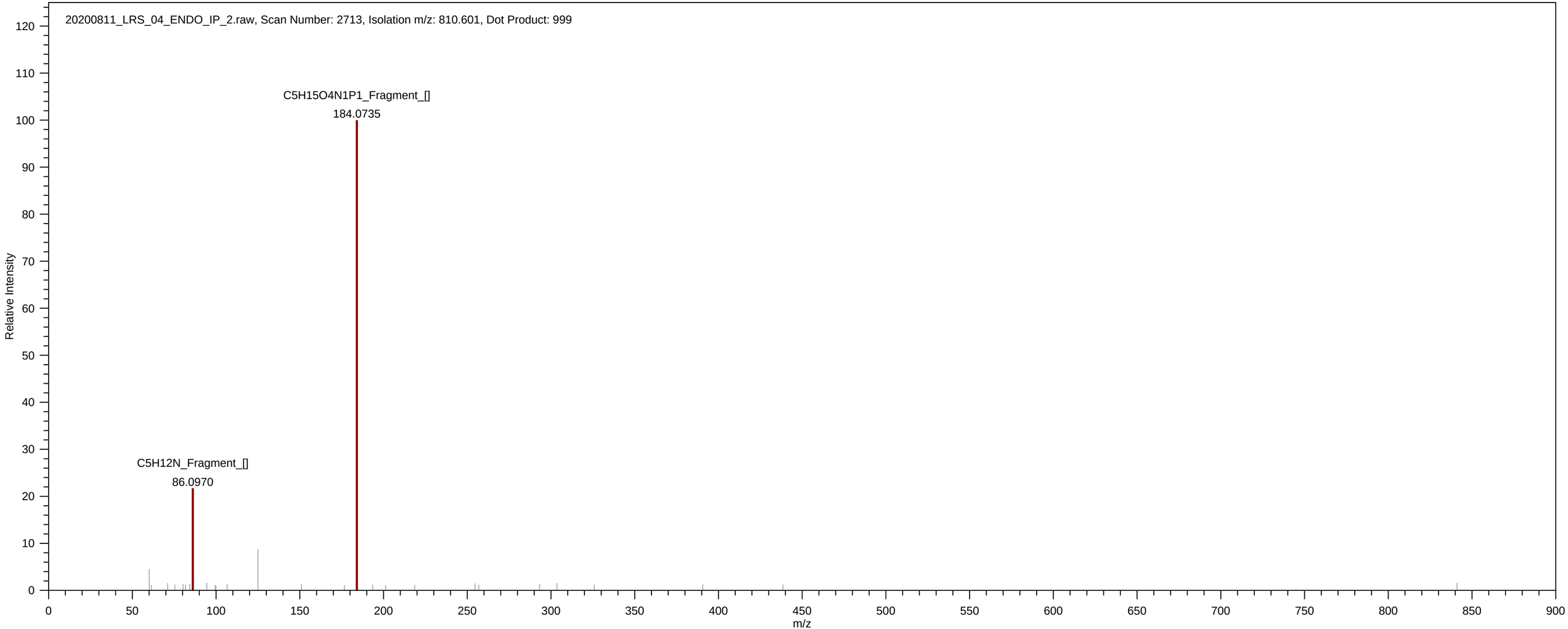
PC 38:4 [M+H]+ | Ret. Time (min): 10.959 | m/z: 810.599



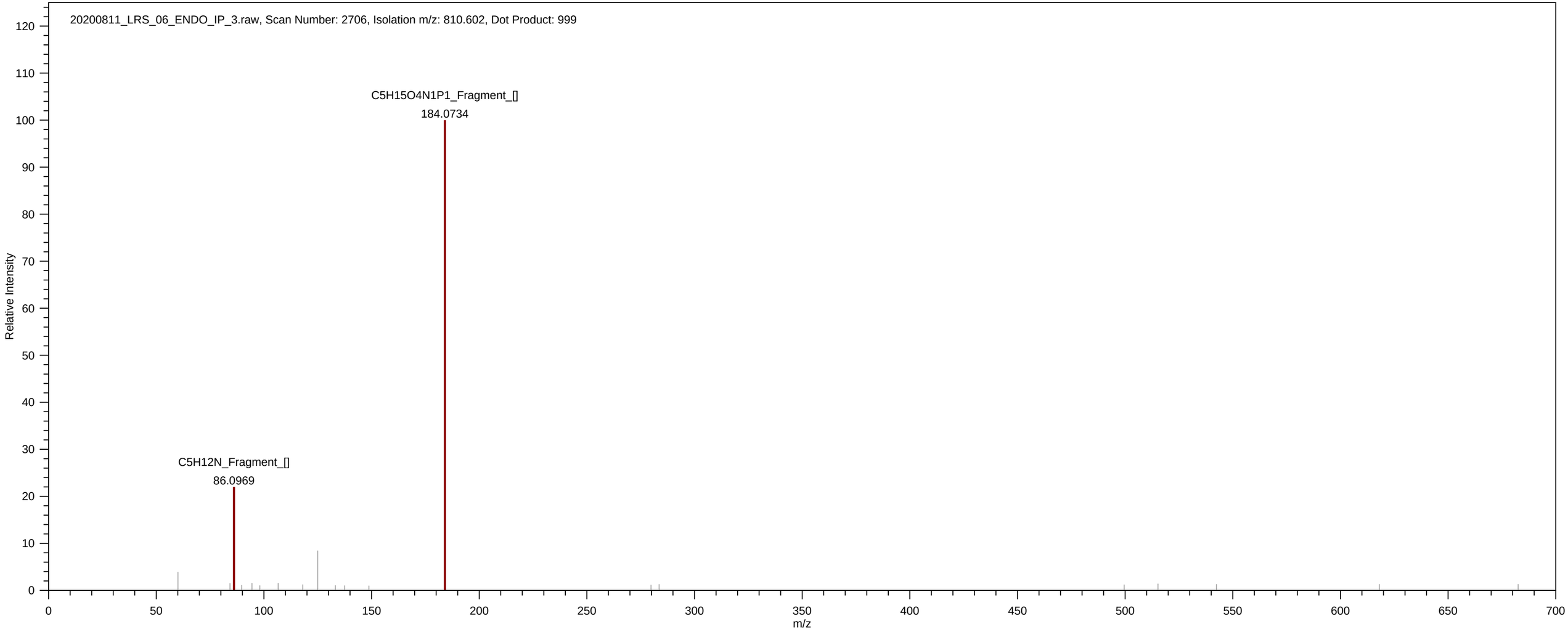
PC 38:4 [M+H]+ | Ret. Time (min): 10.962 | m/z: 810.599



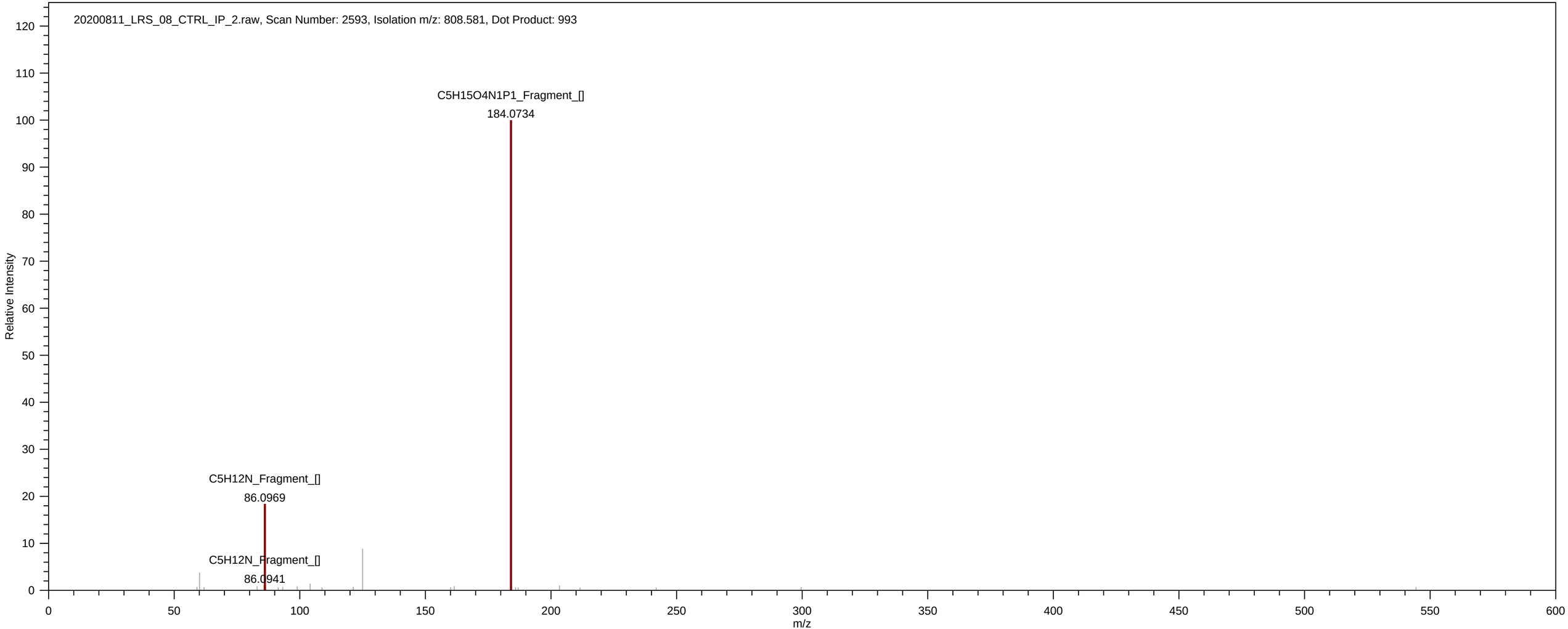
PC 38:4 [M+H]+ | Ret. Time (min): 9.396 | m/z: 810.601



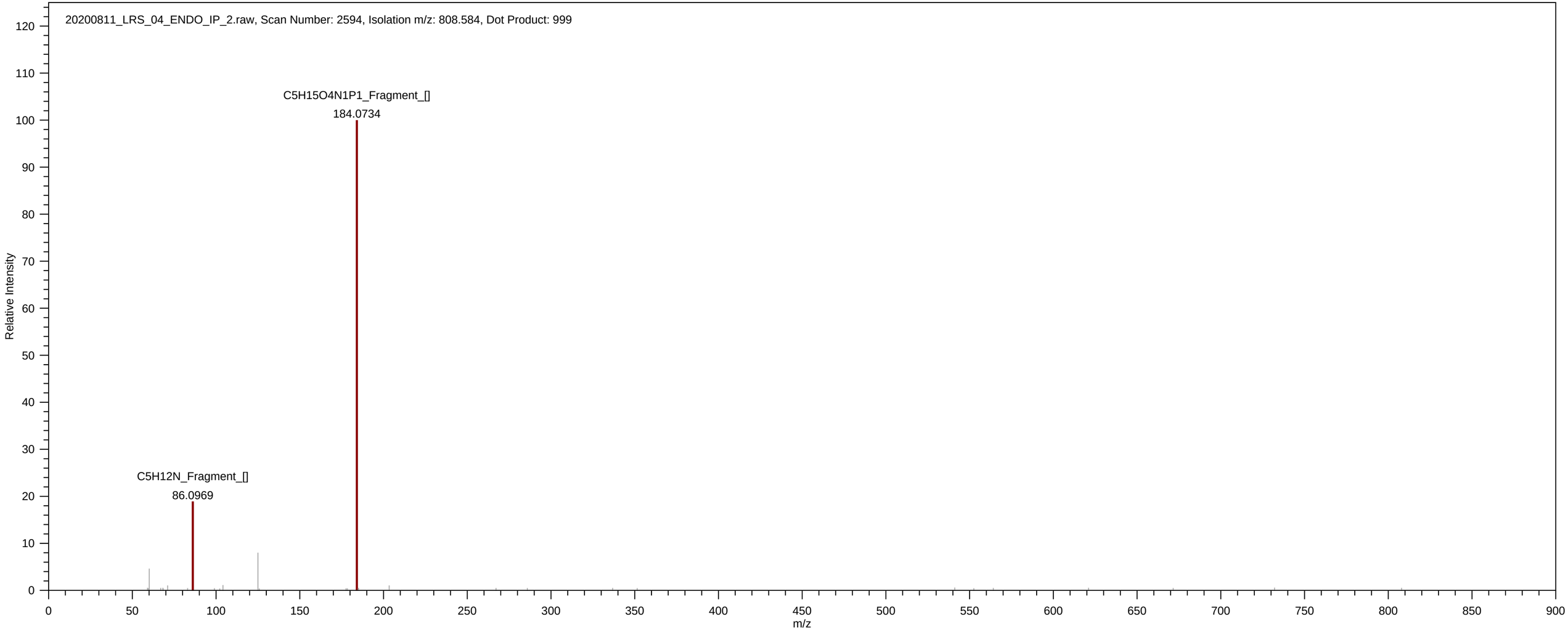
PC 38:4 [M+H]+ | Ret. Time (min): 9.403 | m/z: 810.602



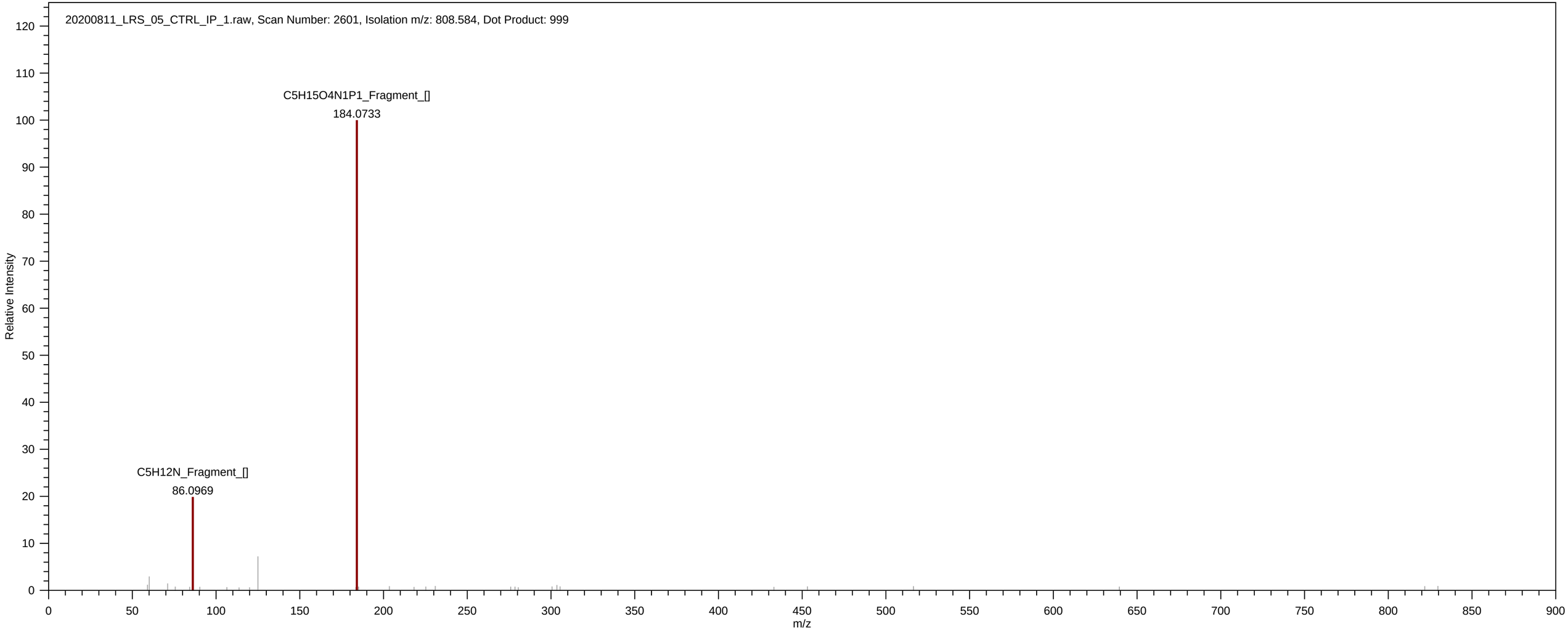
PC 38:5 [M+H]+ | Ret. Time (min): 9.001 | m/z: 808.581

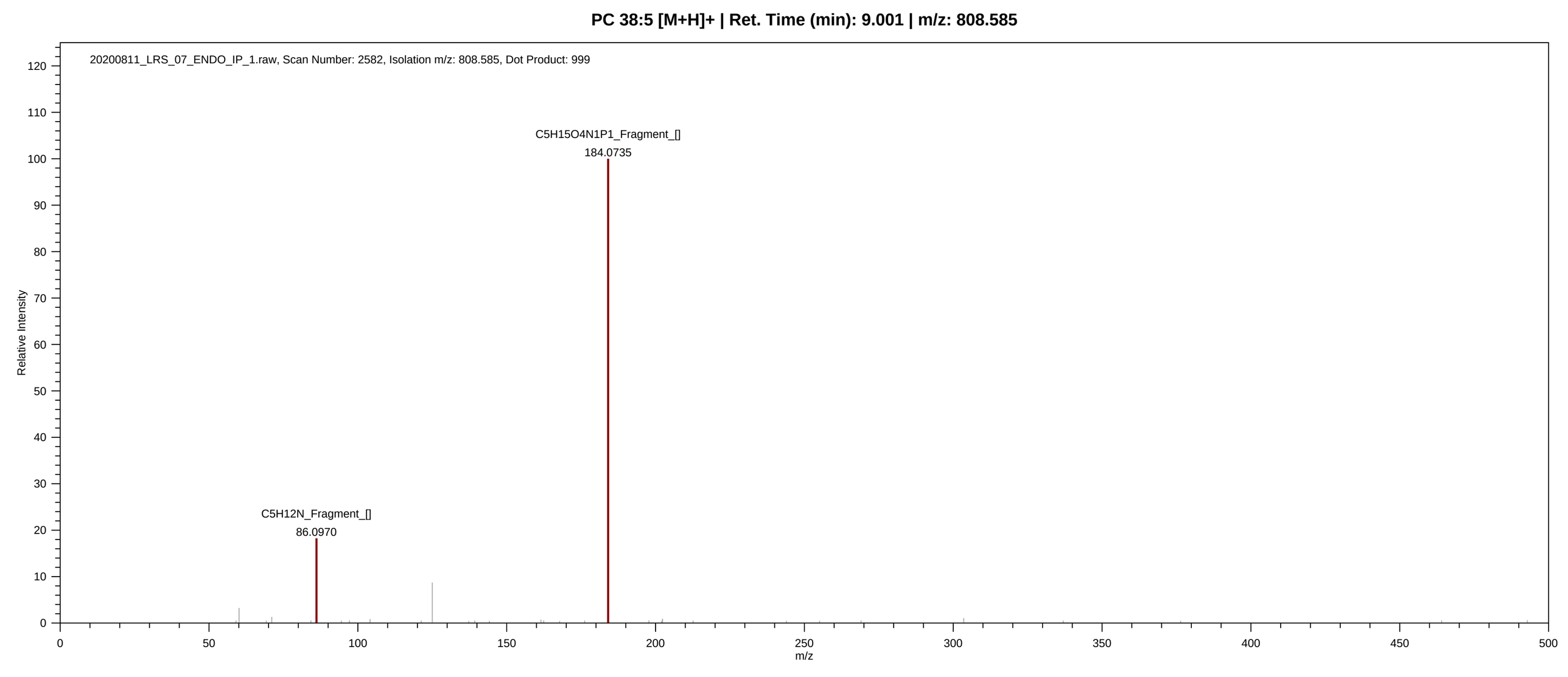


PC 38:5 [M+H]+ | Ret. Time (min): 8.996 | m/z: 808.584

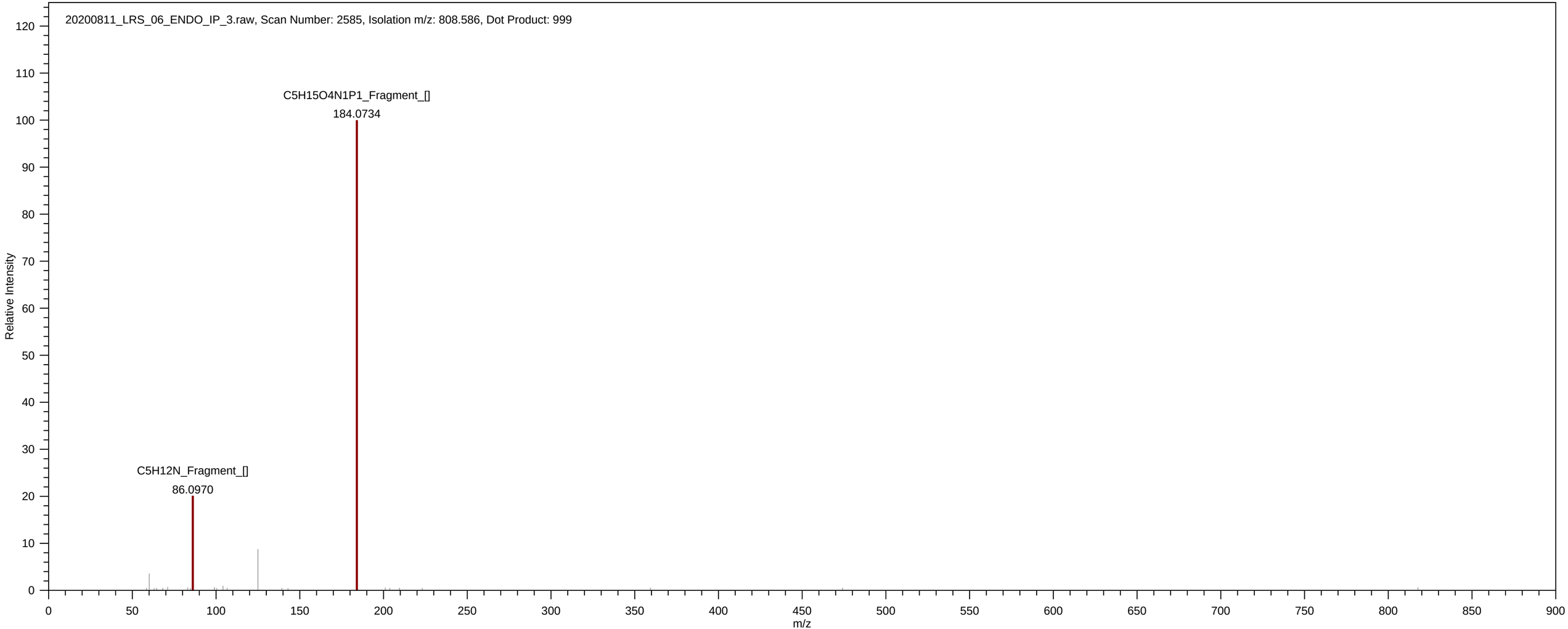


PC 38:5 [M+H]+ | Ret. Time (min): 9.007 | m/z: 808.584

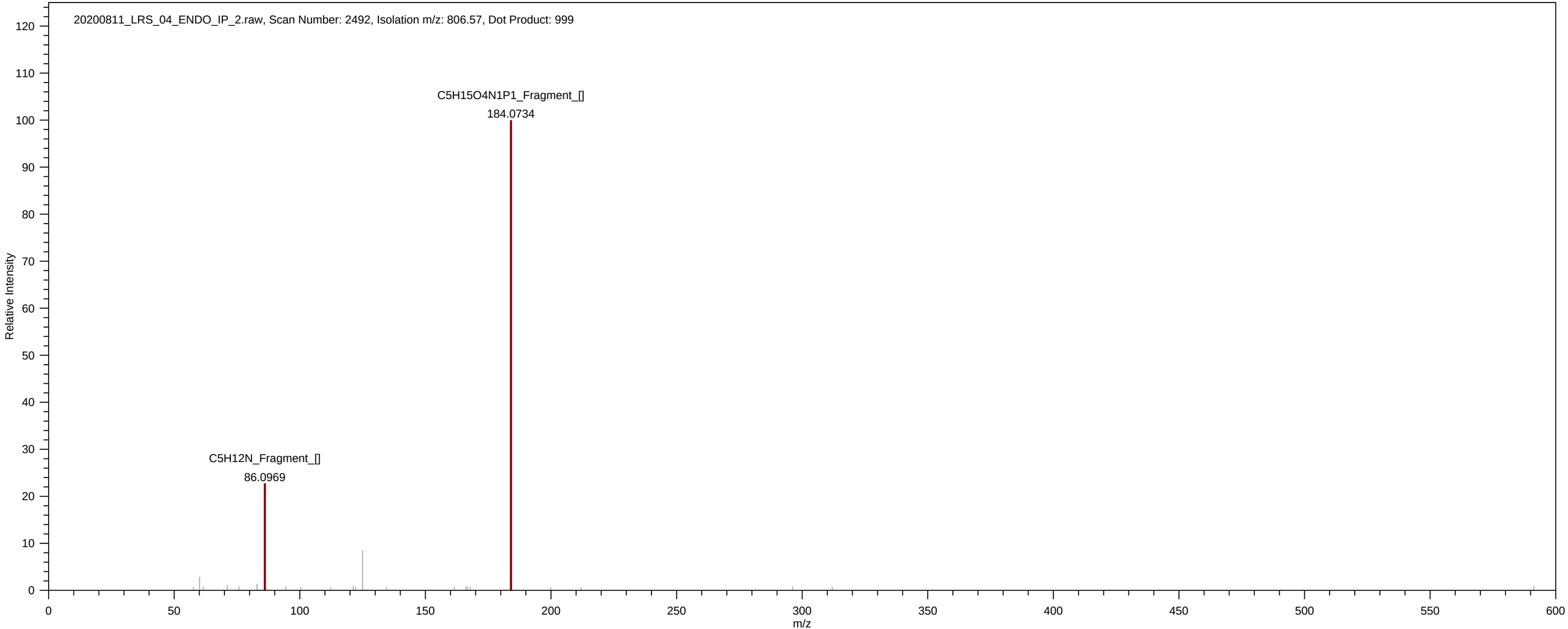



PC 38:5 [M+H]+ | Ret. Time (min): 9.001 | m/z: 808.585
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2582, Isolation m/z: 808.585, Dot Product: 999
C5H15O4N1P1_Fragment_[]
184.0735
C5H12N_Fragment_[]
86.0970
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

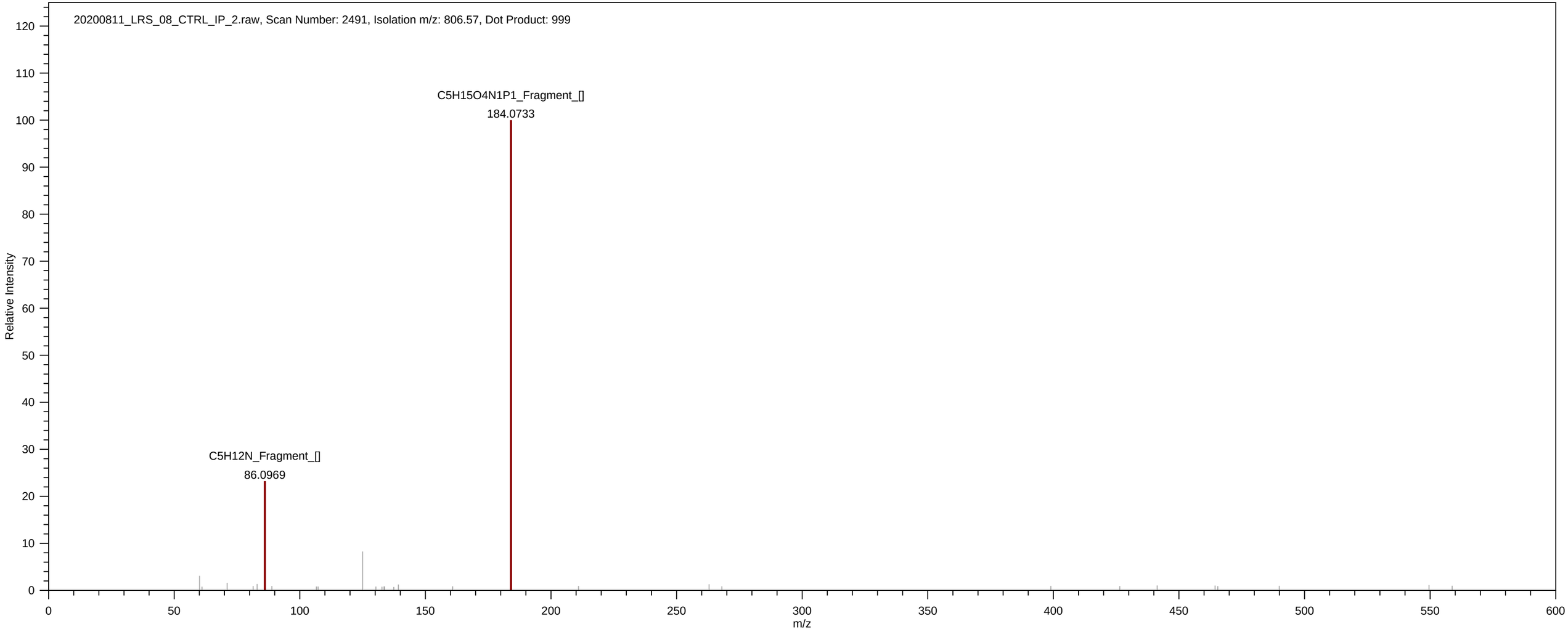
PC 38:5 [M+H]+ | Ret. Time (min): 9 | m/z: 808.586



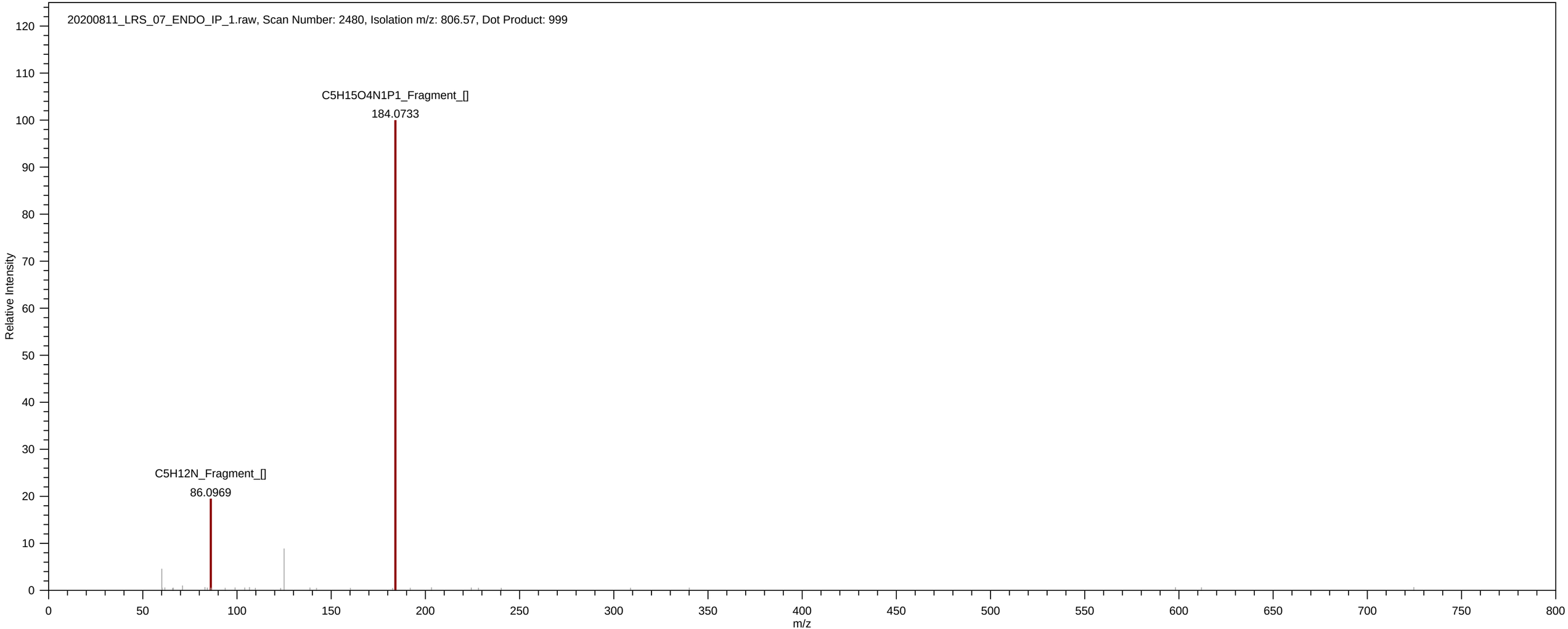
PC 38:6 [M+H]+ | Ret. Time (min): 8.658 | m/z: 806.57



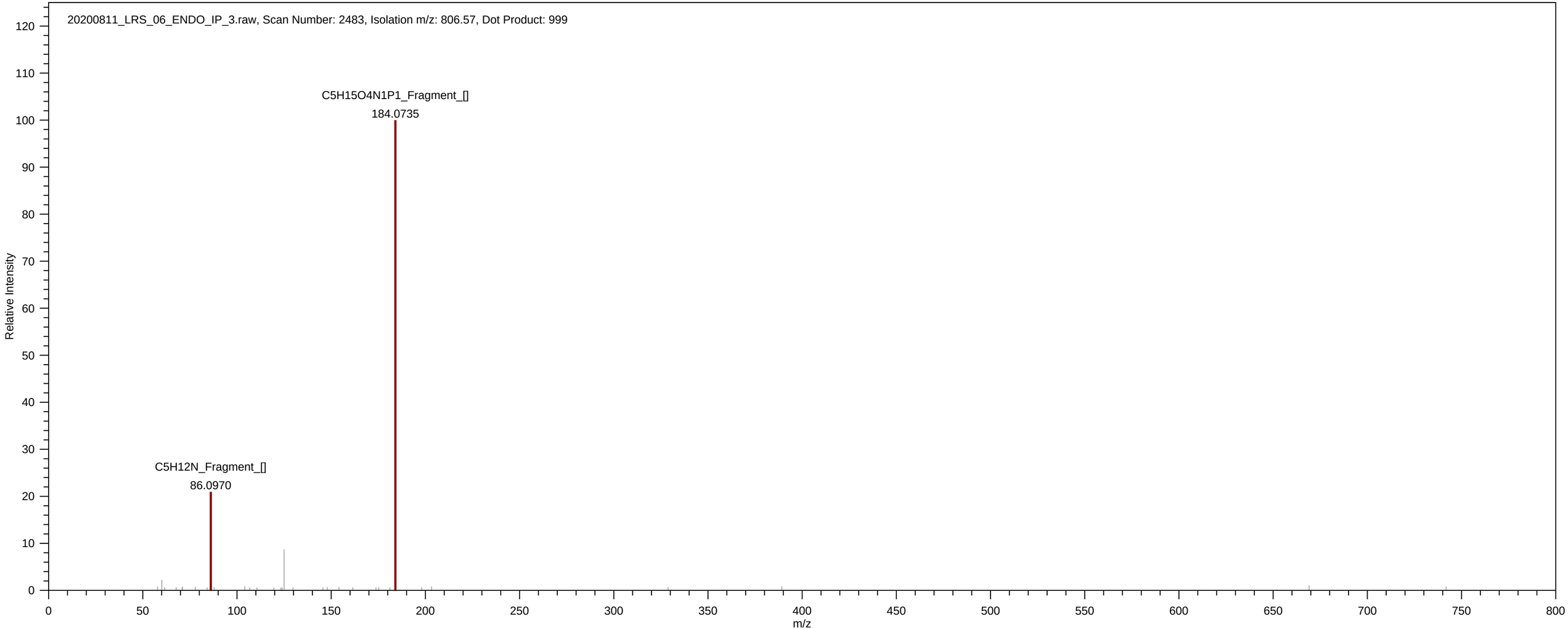
PC 38:6 [M+H]+ | Ret. Time (min): 8.659 | m/z: 806.57

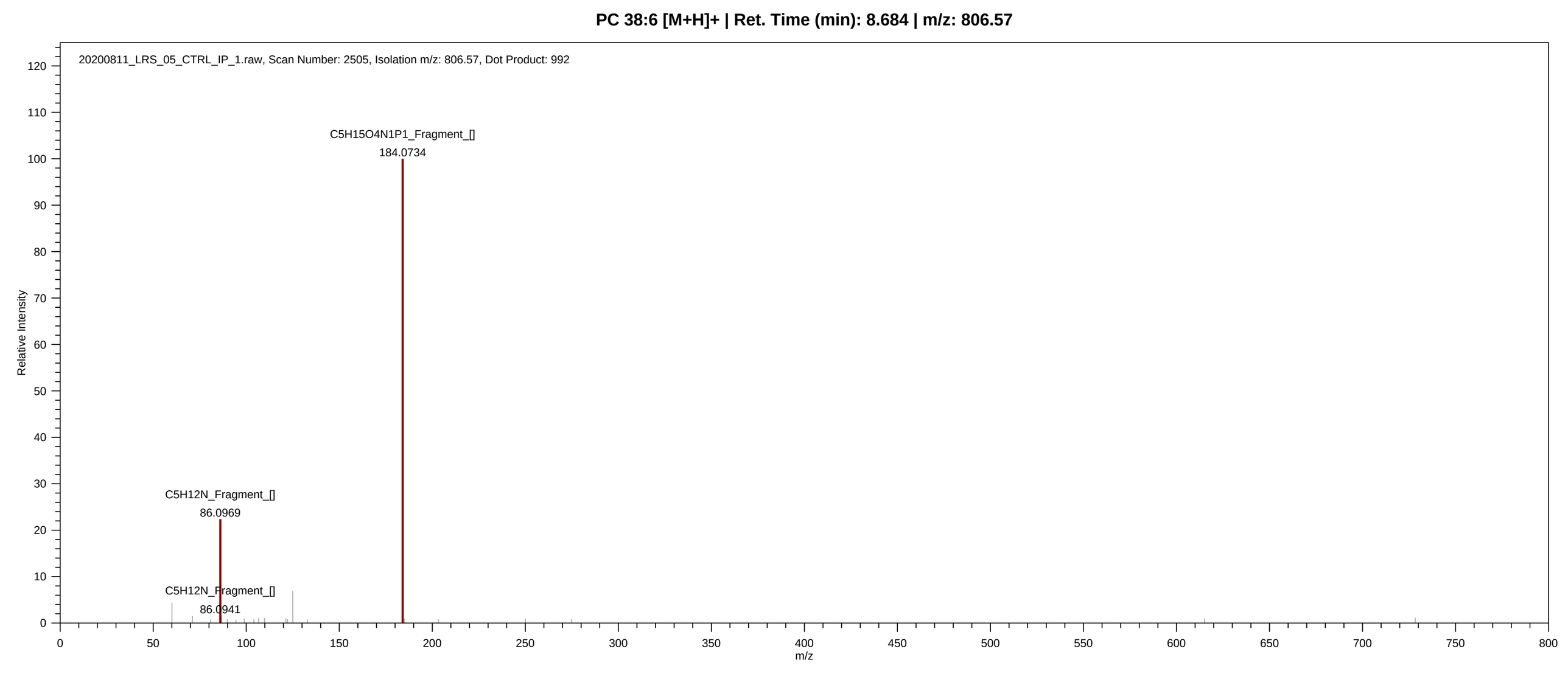


PC 38:6 [M+H]+ | Ret. Time (min): 8.663 | m/z: 806.57



PC 38:6 [M+H]+ | Ret. Time (min): 8.663 | m/z: 806.57




PC 38:6 [M+H]+ | Ret. Time (min): 8.684 | m/z: 806.57
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2505, Isolation m/z: 806.57, Dot Product: 992
C5H15O4N1P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0969
C5H12N_Fragment_[]
86.0941
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
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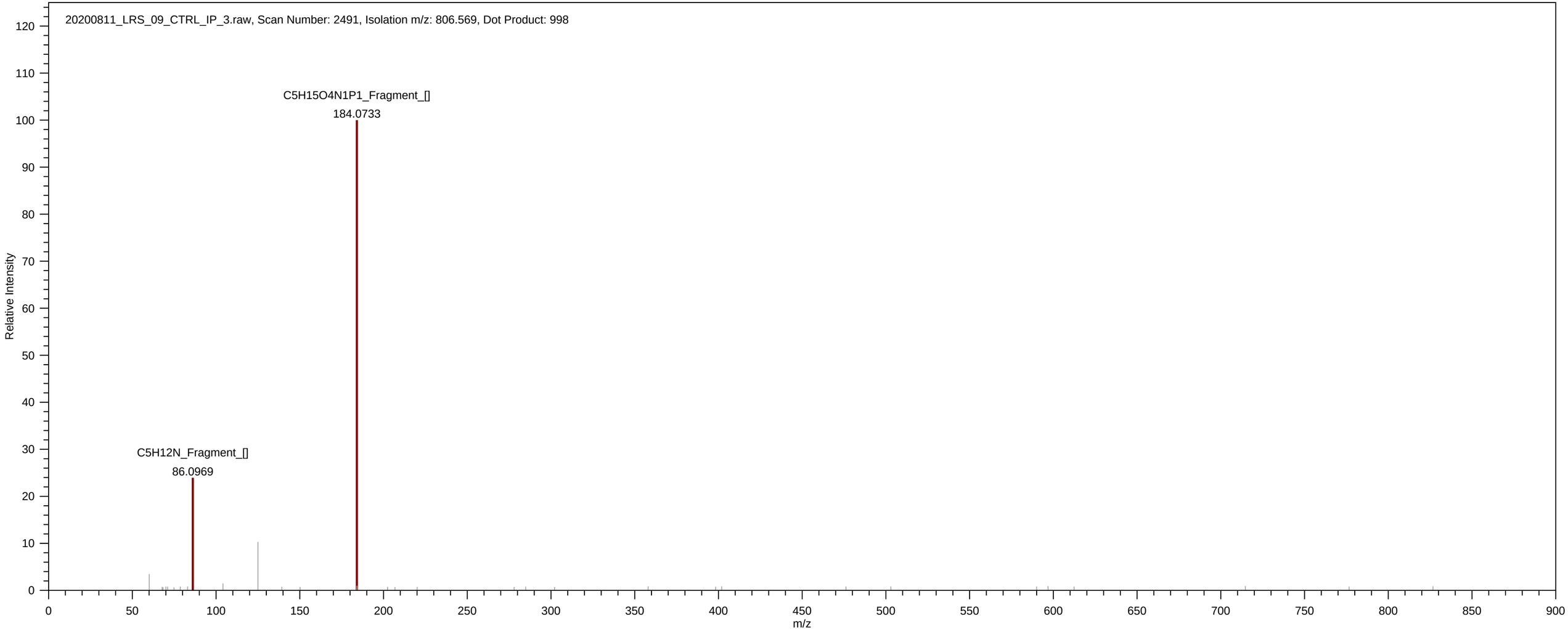
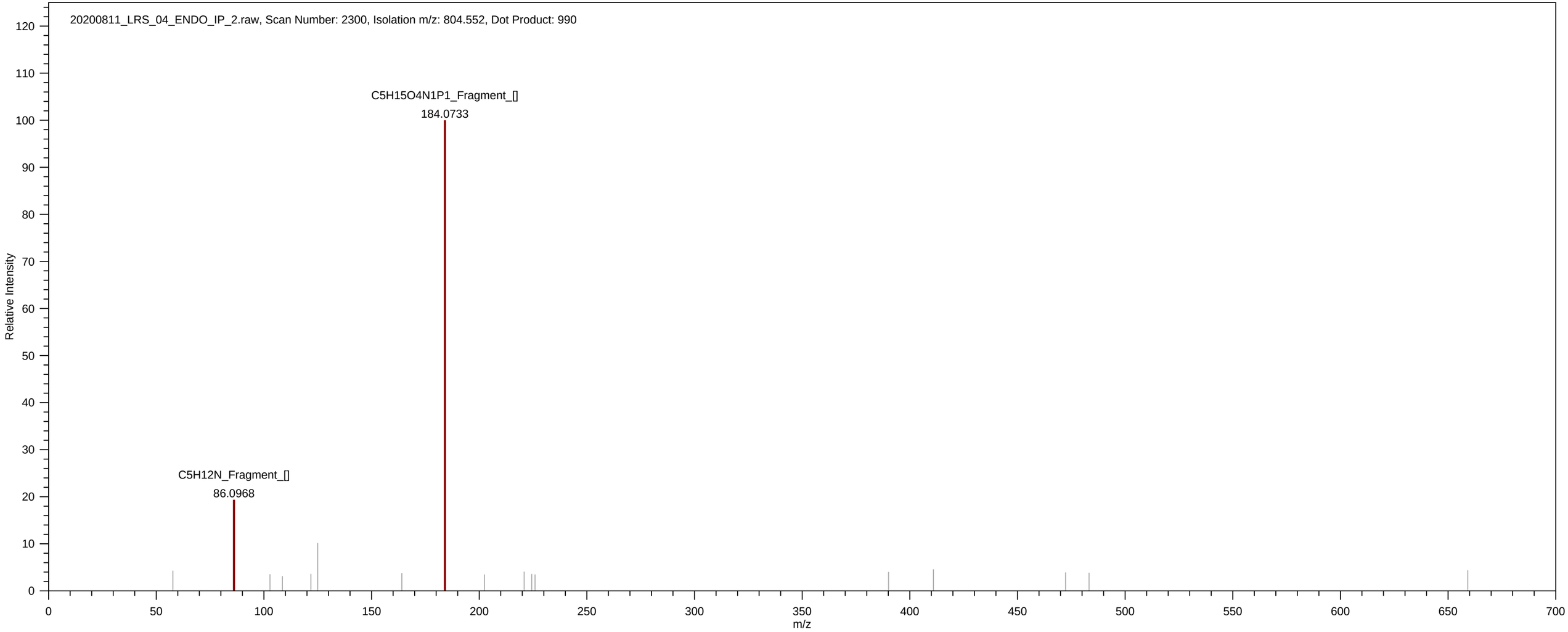
500
550
600
650
700
750
800

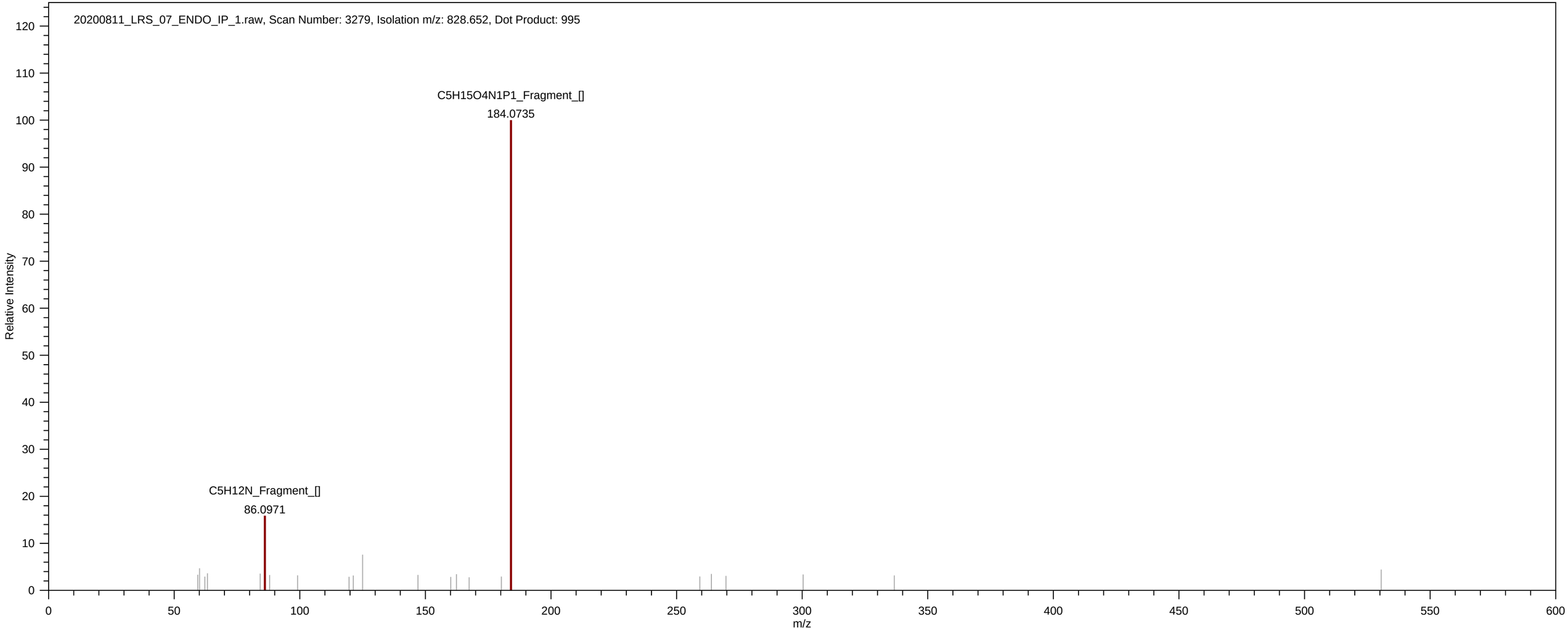
PC 38:6 [M+H]+ | Ret. Time (min): 8.656 | m/z: 806.569



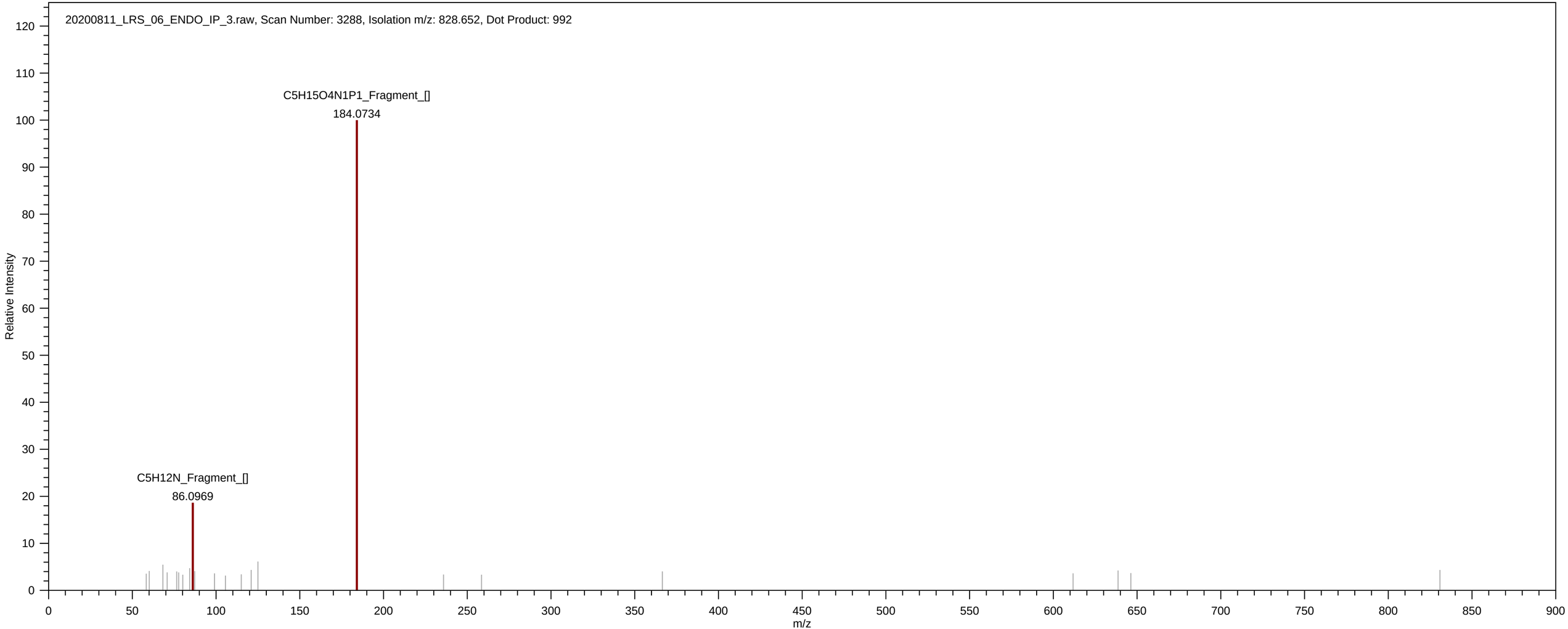
PC 38:7 [M+H]+ | Ret. Time (min): 8.001 | m/z: 804.552



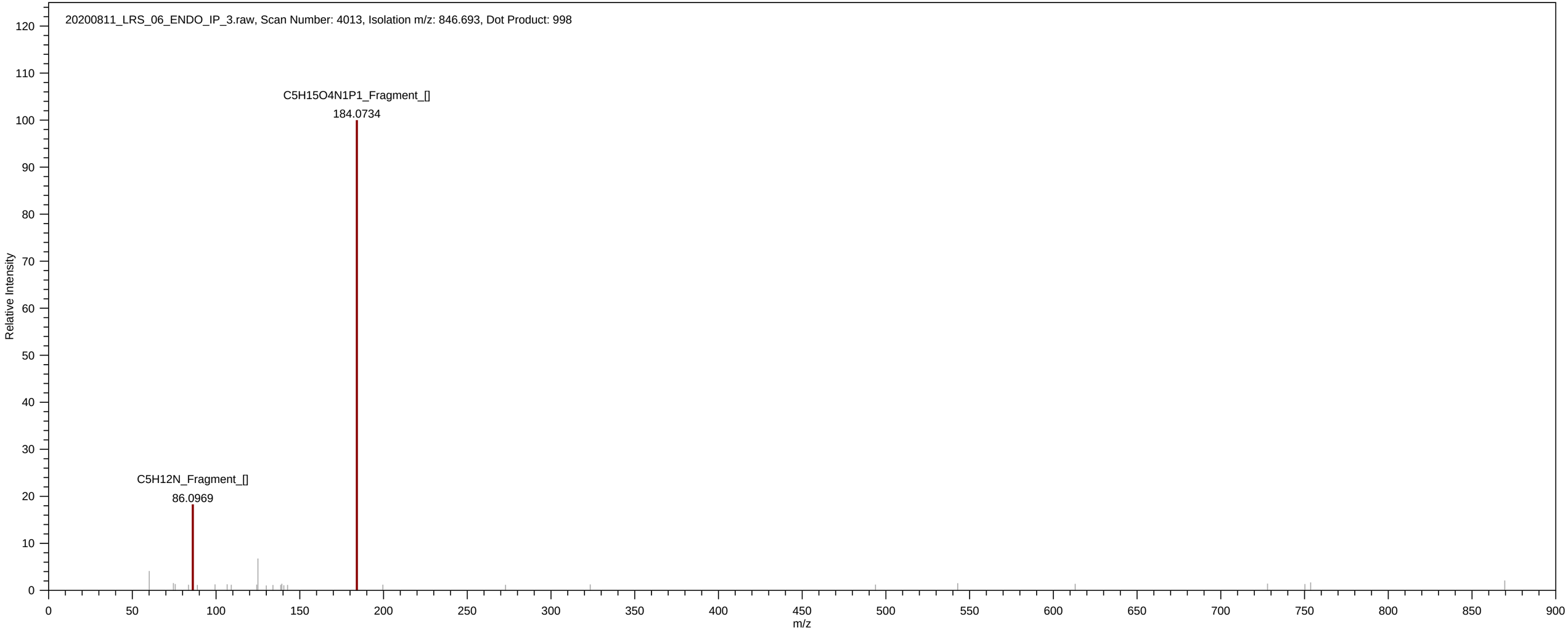
PC 39:2 [M+H]+ | Ret. Time (min): 11.327 | m/z: 828.652



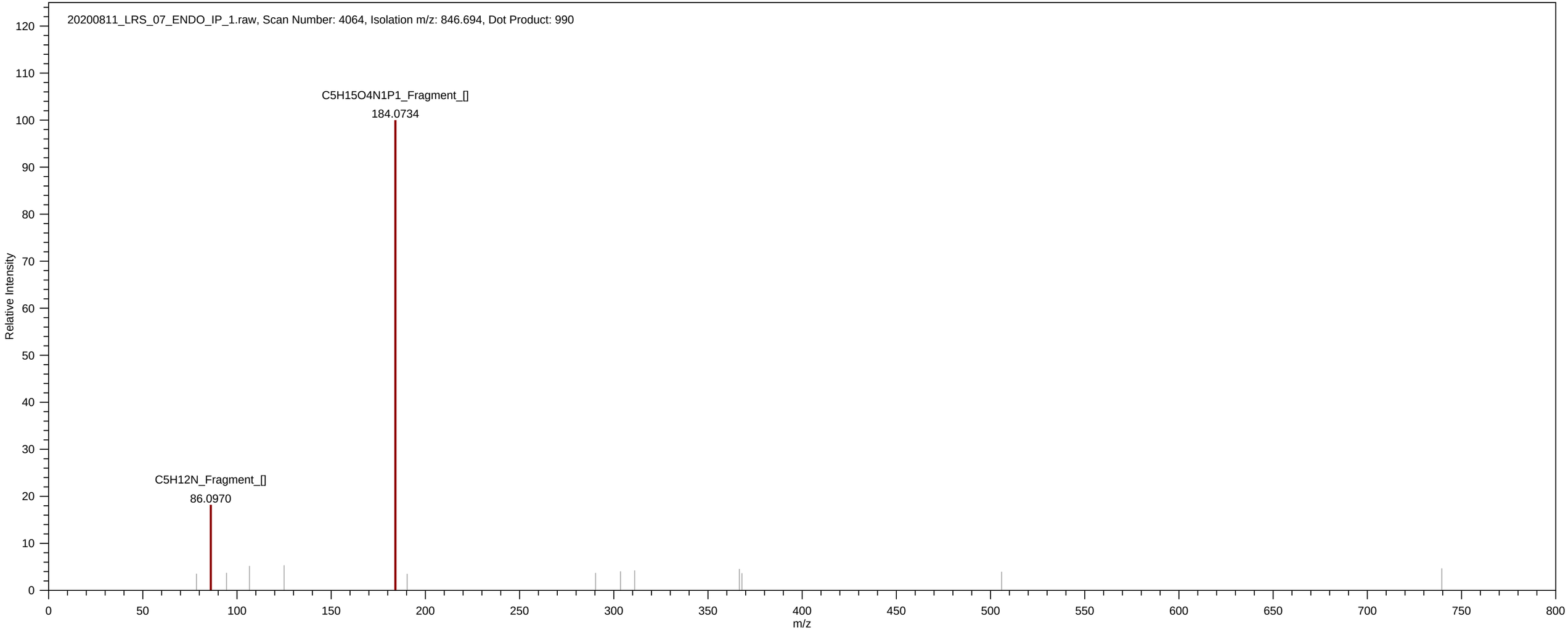
PC 39:2 [M+H]+ | Ret. Time (min): 11.347 | m/z: 828.652



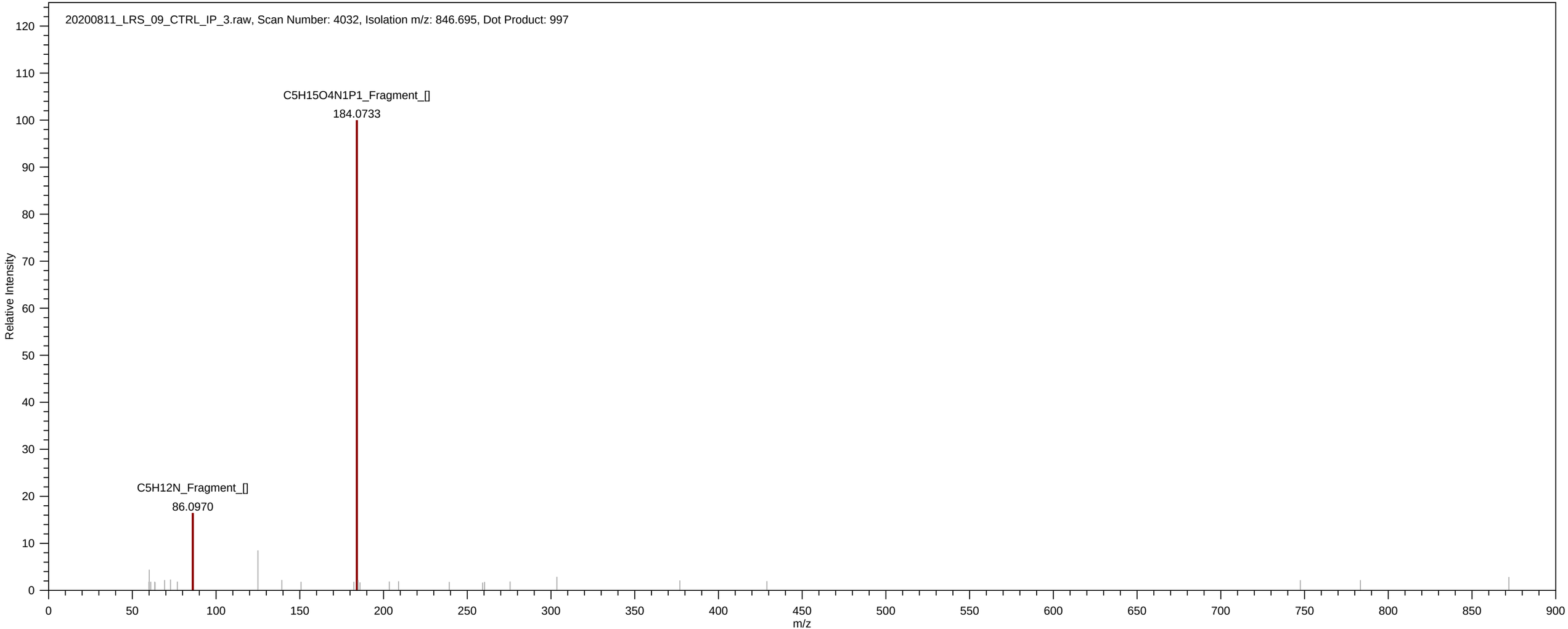
PC 40:0 [M+H]+ | Ret. Time (min): 13.825 | m/z: 846.693



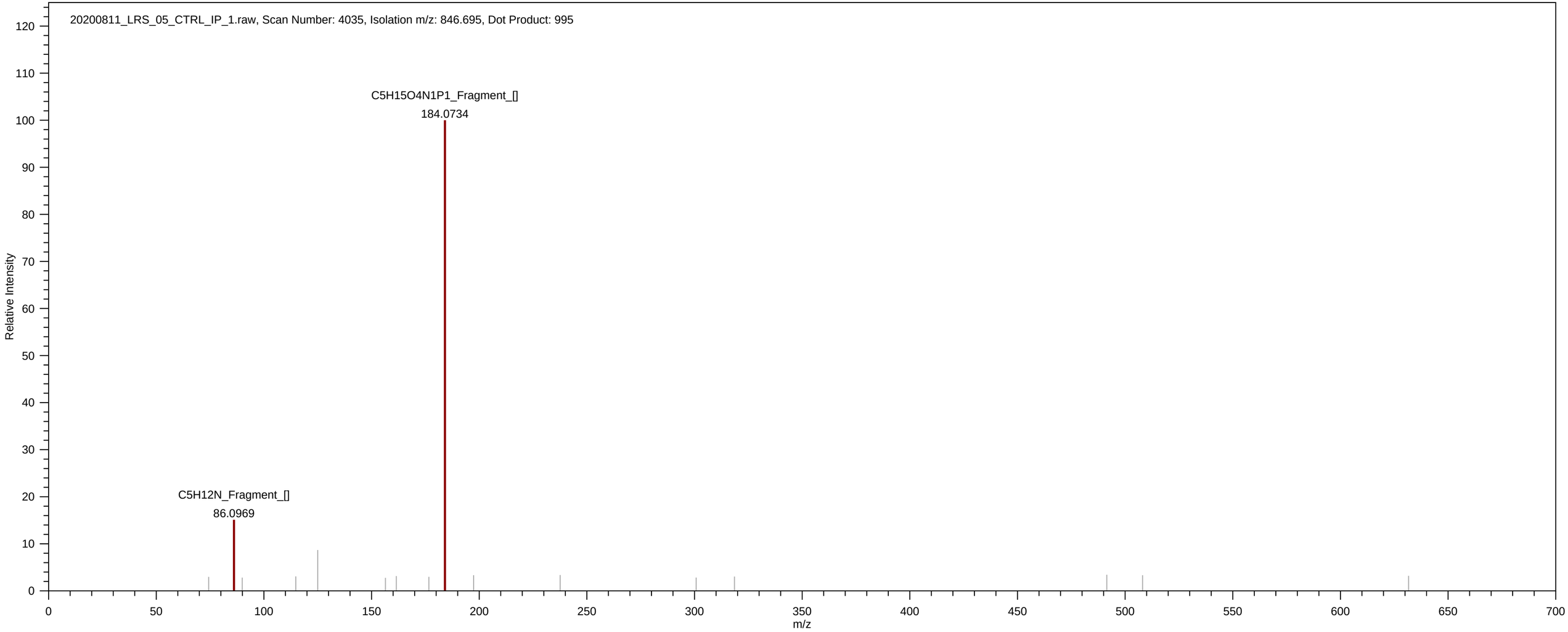
PC 40:0 [M+H]+ | Ret. Time (min): 14.011 | m/z: 846.694



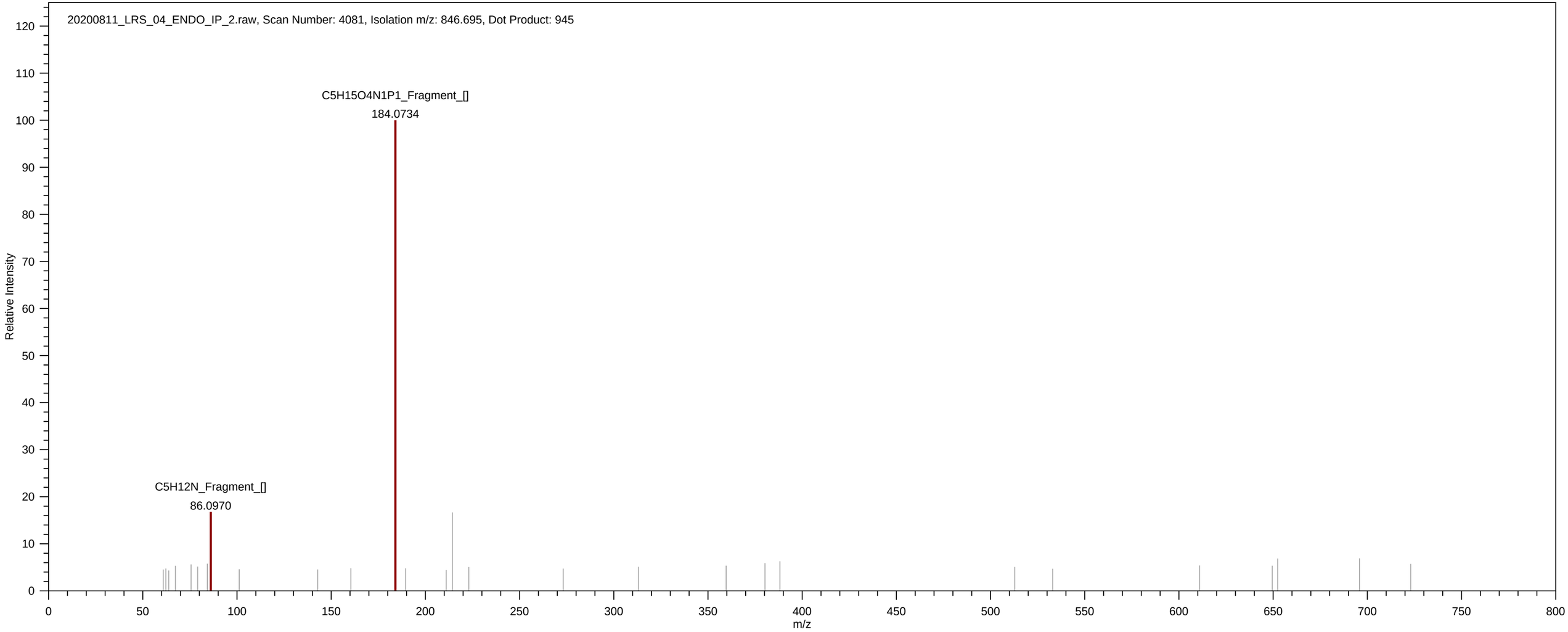
PC 40:0 [M+H]+ | Ret. Time (min): 13.852 | m/z: 846.695



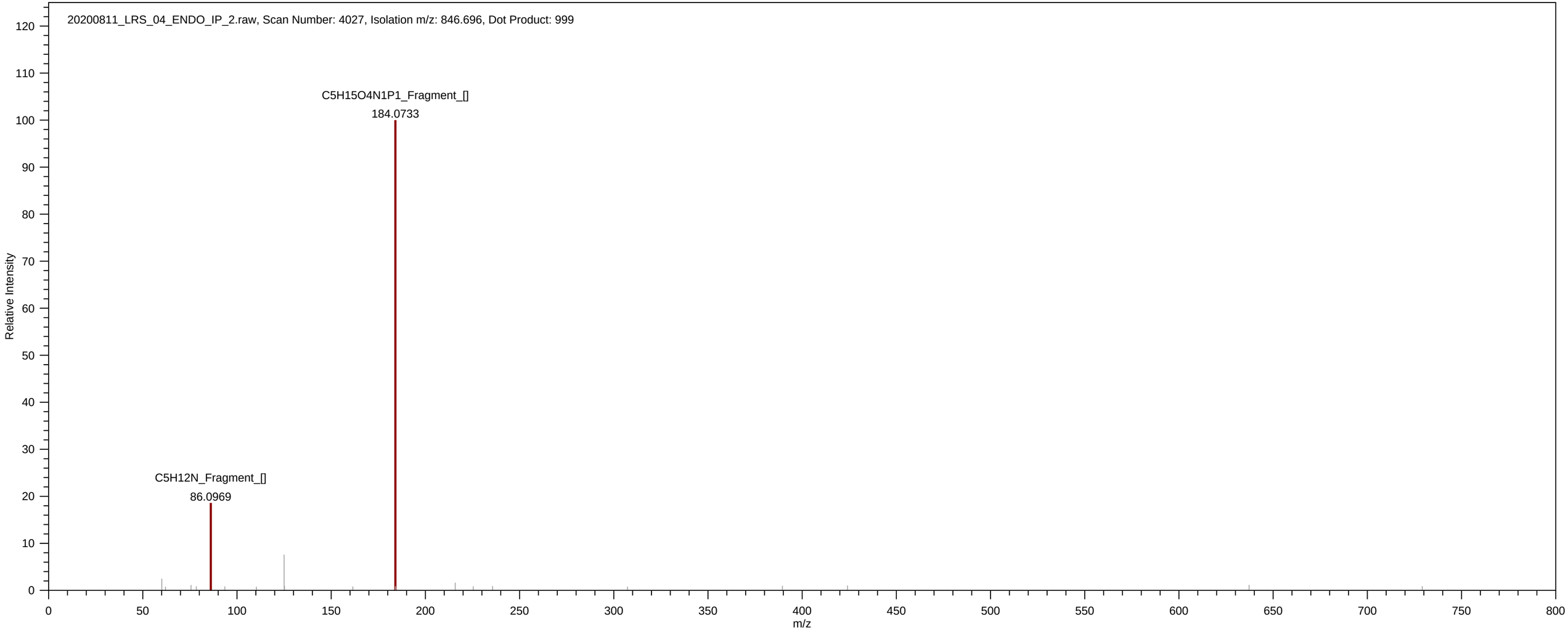
PC 40:0 [M+H]+ | Ret. Time (min): 13.864 | m/z: 846.695



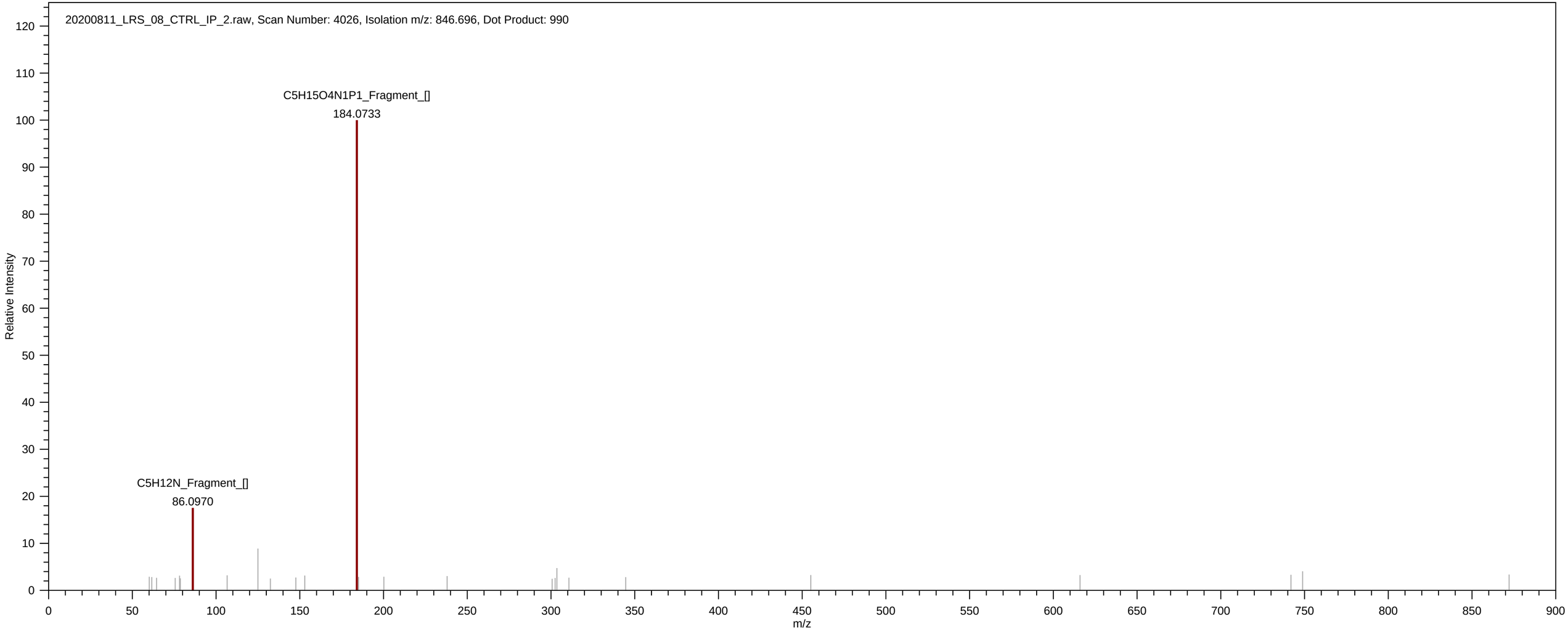
PC 40:0 [M+H]+ | Ret. Time (min): 14.029 | m/z: 846.695



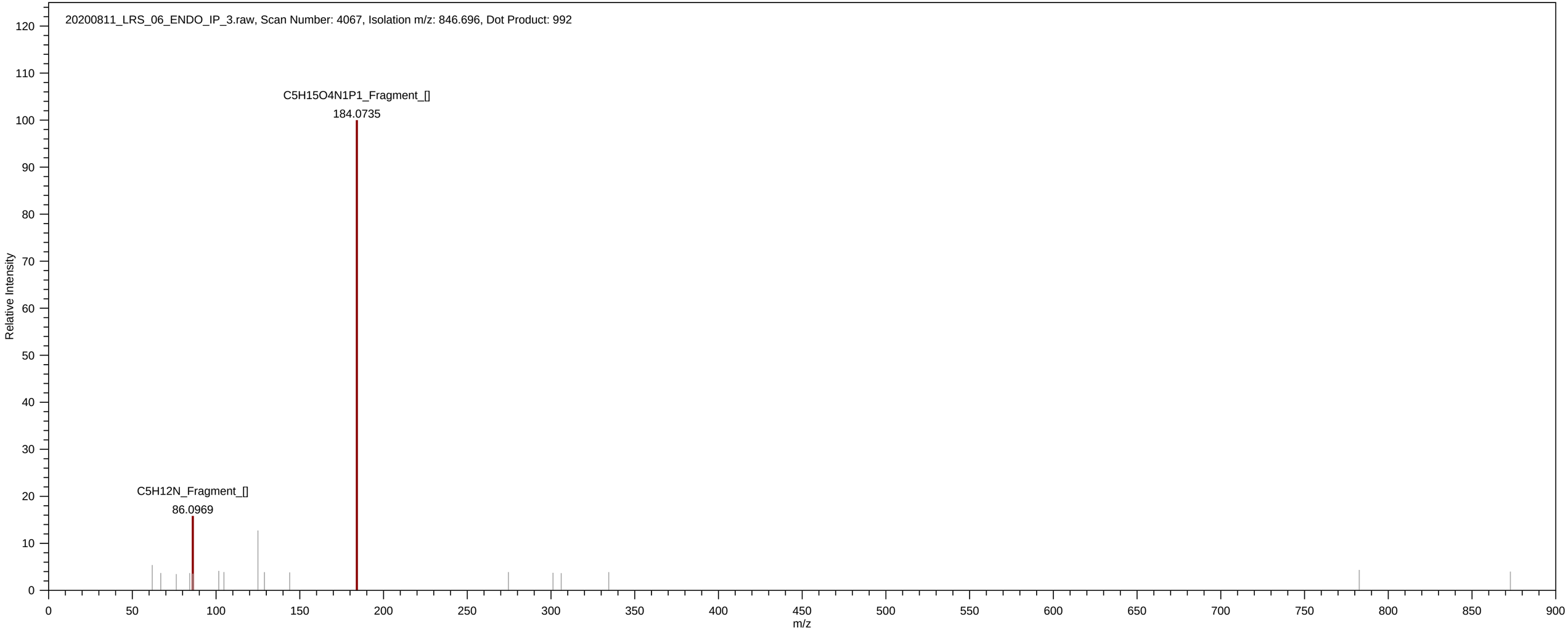
PC 40:0 [M+H]+ | Ret. Time (min): 13.843 | m/z: 846.696



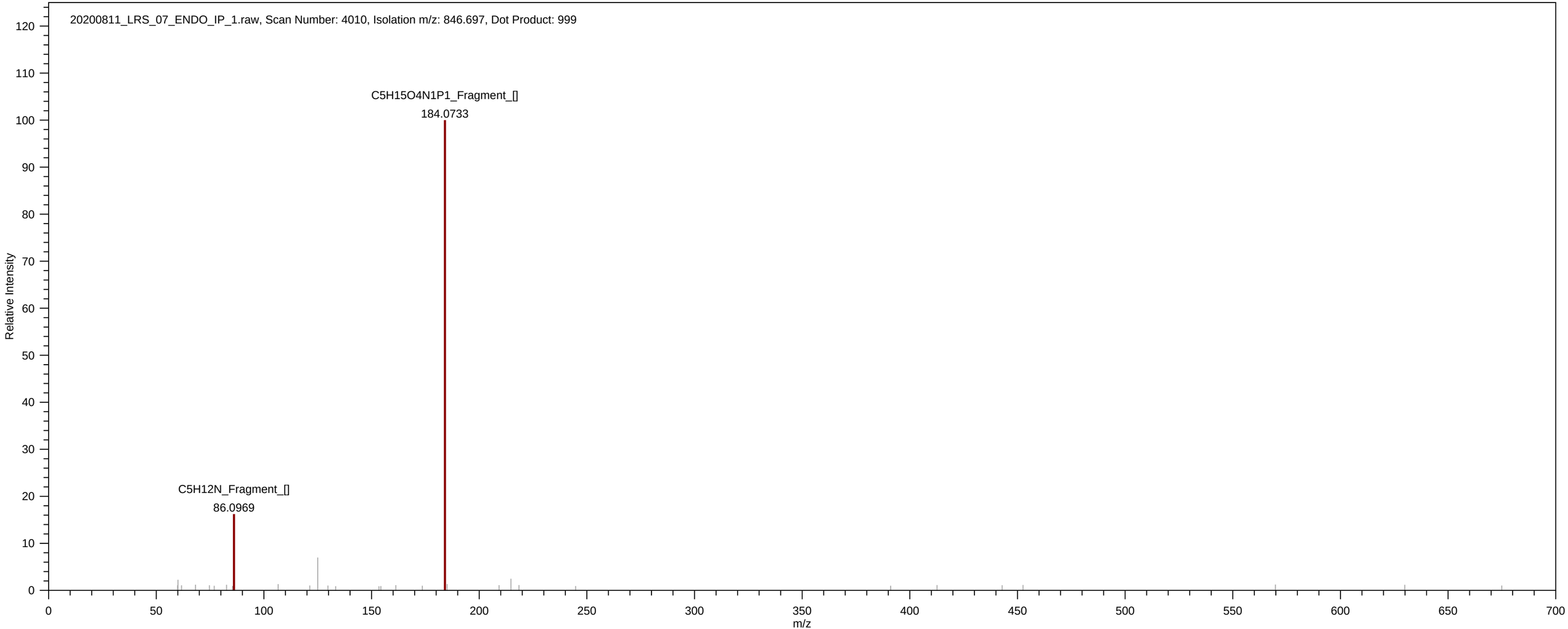
PC 40:0 [M+H]+ | Ret. Time (min): 13.849 | m/z: 846.696



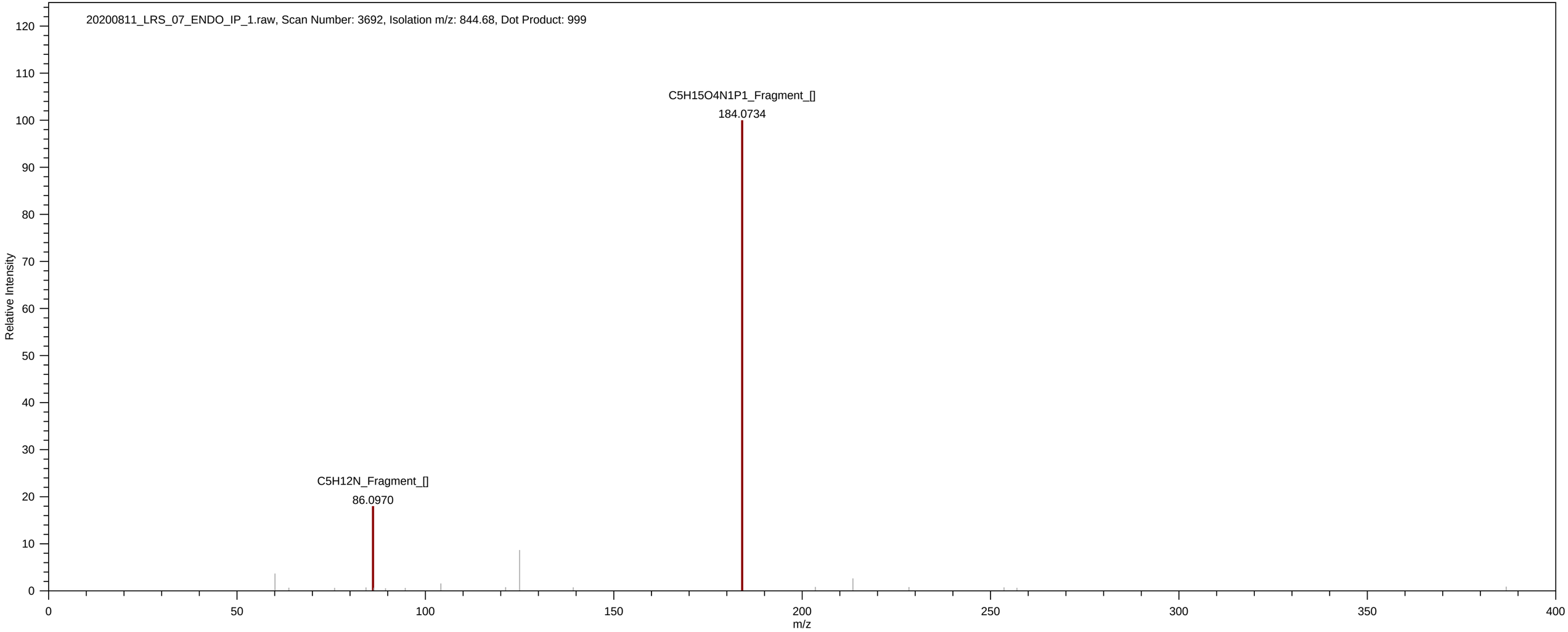
PC 40:0 [M+H]+ | Ret. Time (min): 14.011 | m/z: 846.696



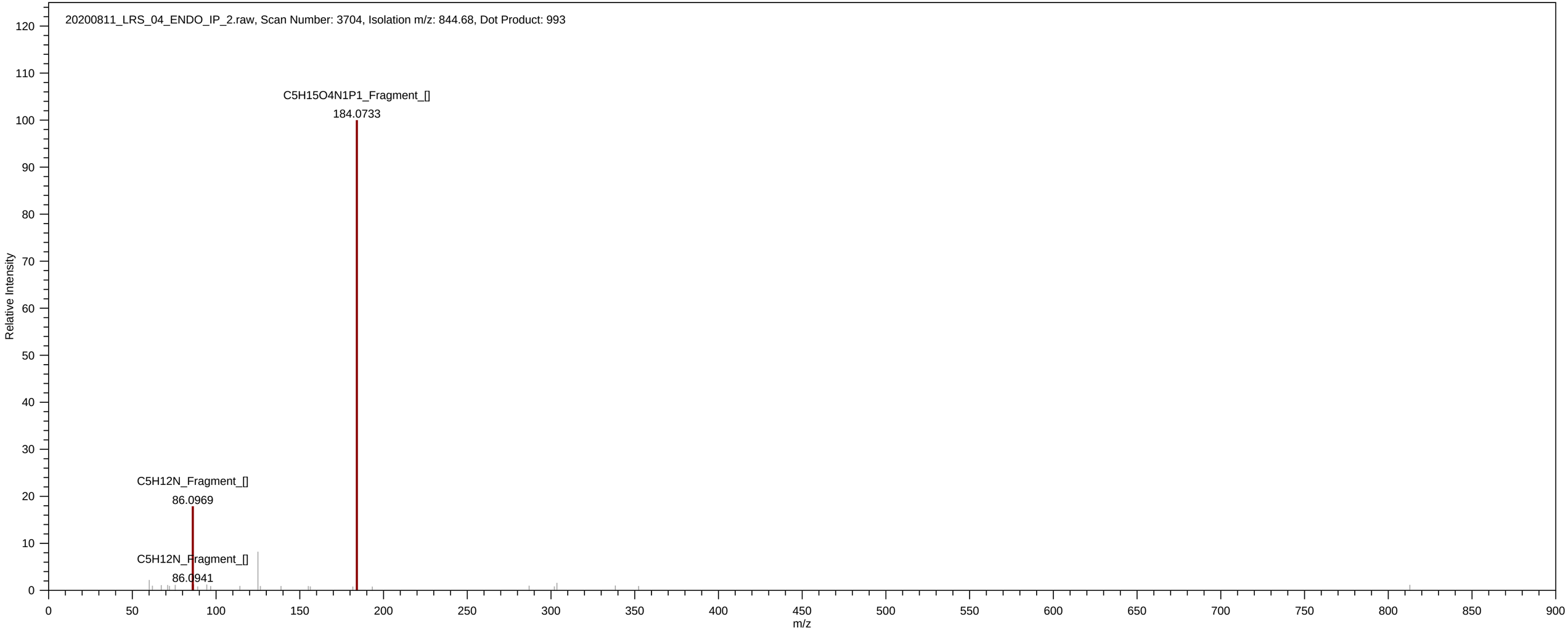
PC 40:0 [M+H]+ | Ret. Time (min): 13.826 | m/z: 846.697



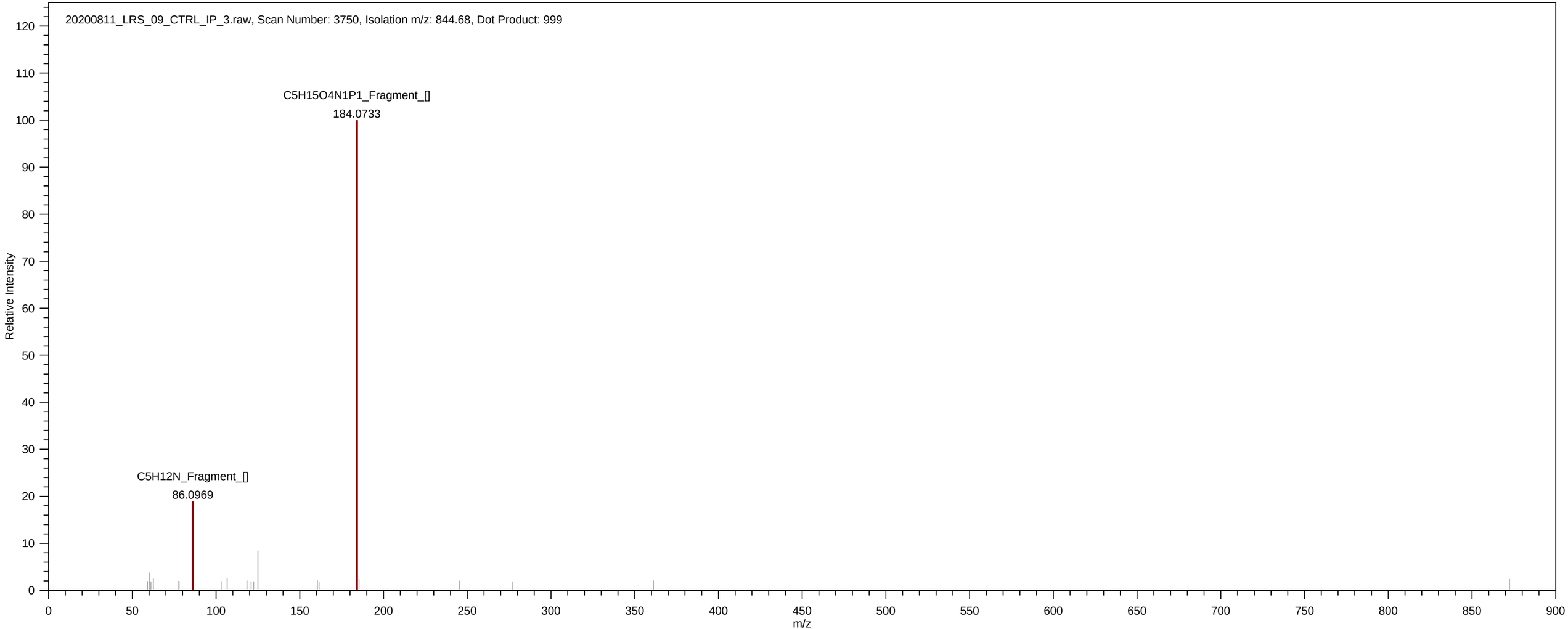
PC 40:1 [M+H]+ | Ret. Time (min): 12.738 | m/z: 844.68



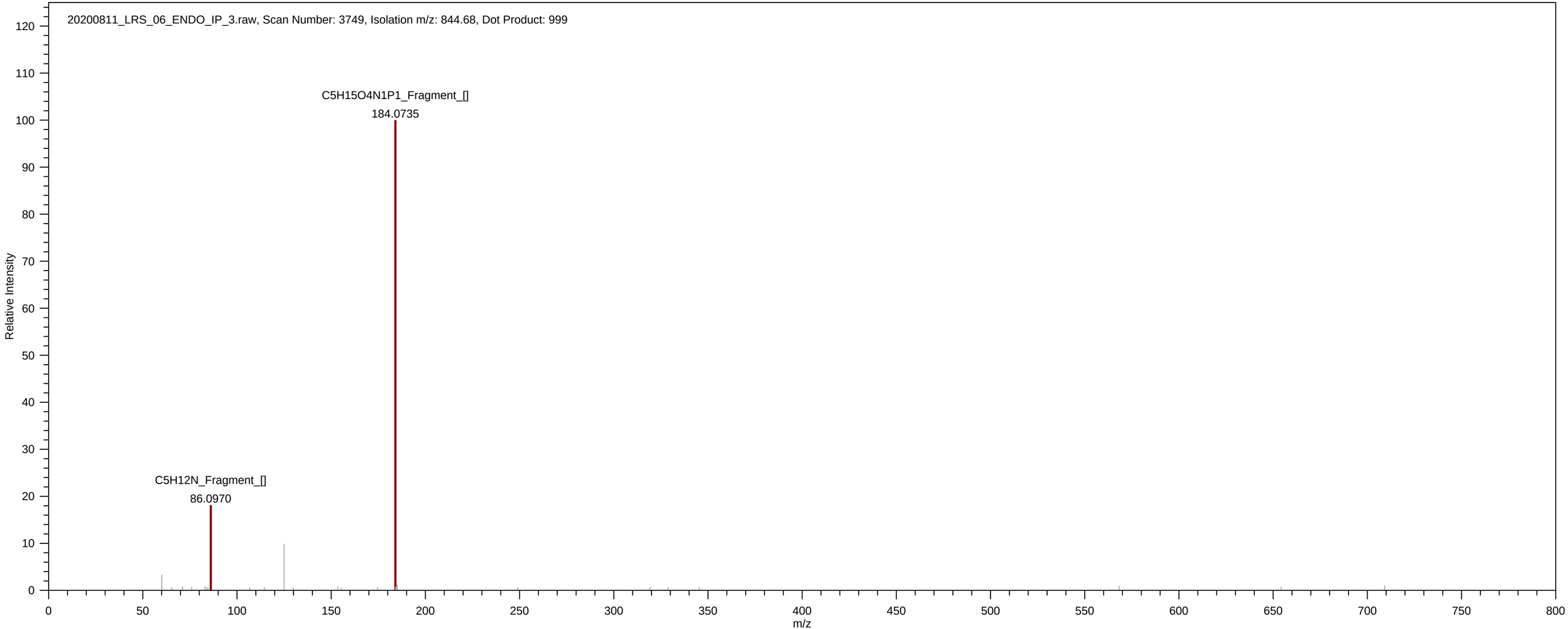
PC 40:1 [M+H]+ | Ret. Time (min): 12.738 | m/z: 844.68



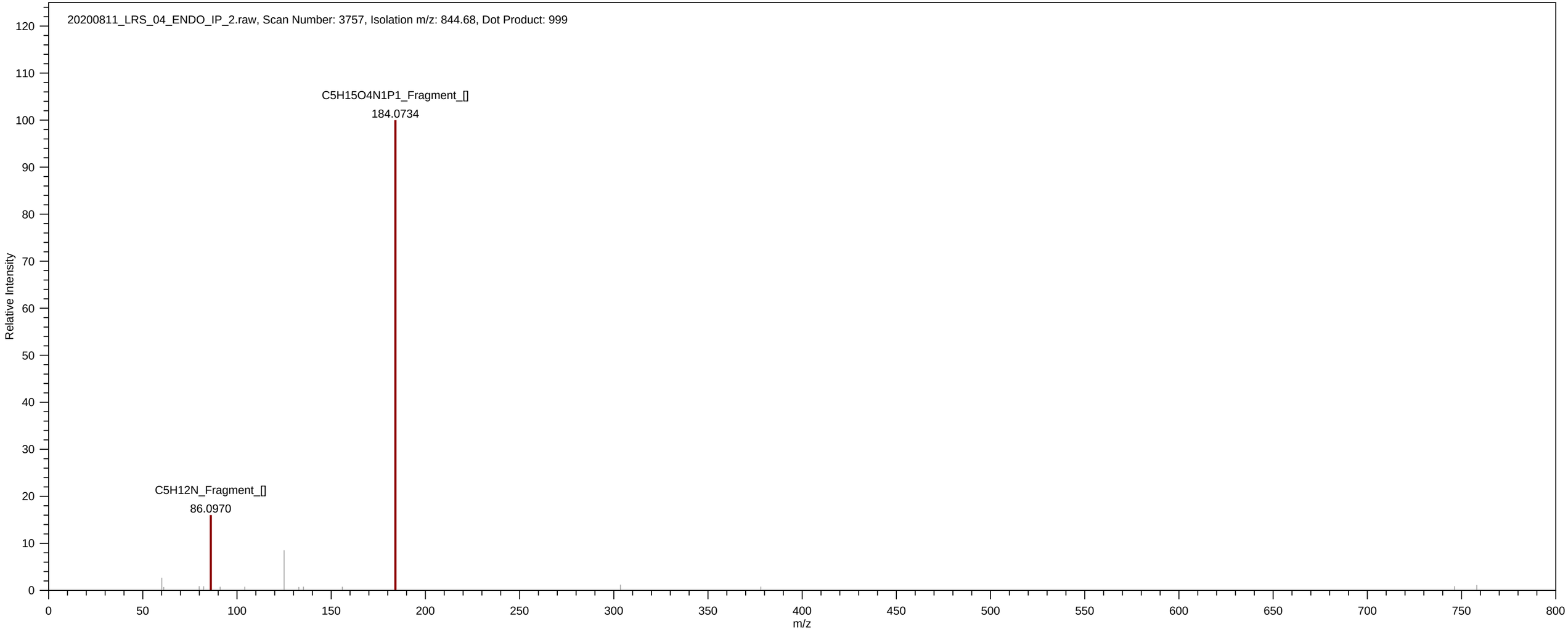
PC 40:1 [M+H]+ | Ret. Time (min): 12.883 | m/z: 844.68



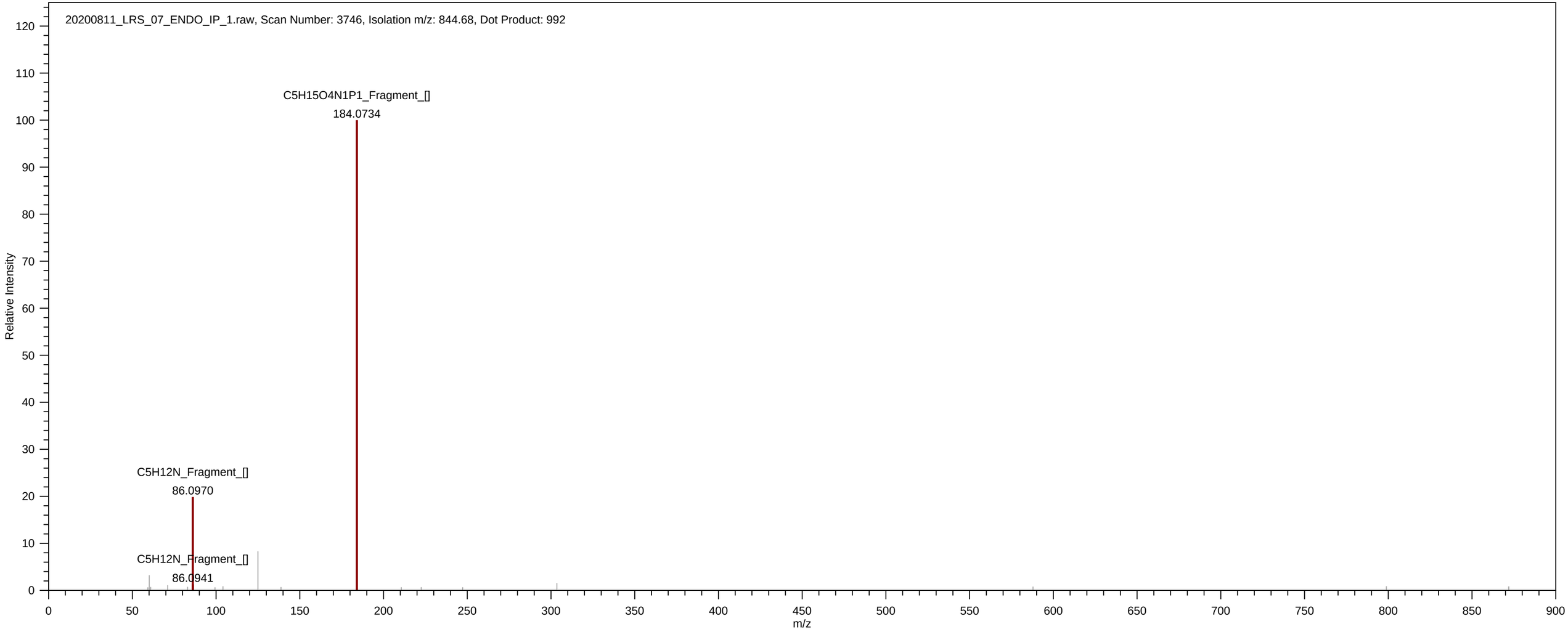
PC 40:1 [M+H]+ | Ret. Time (min): 12.922 | m/z: 844.68



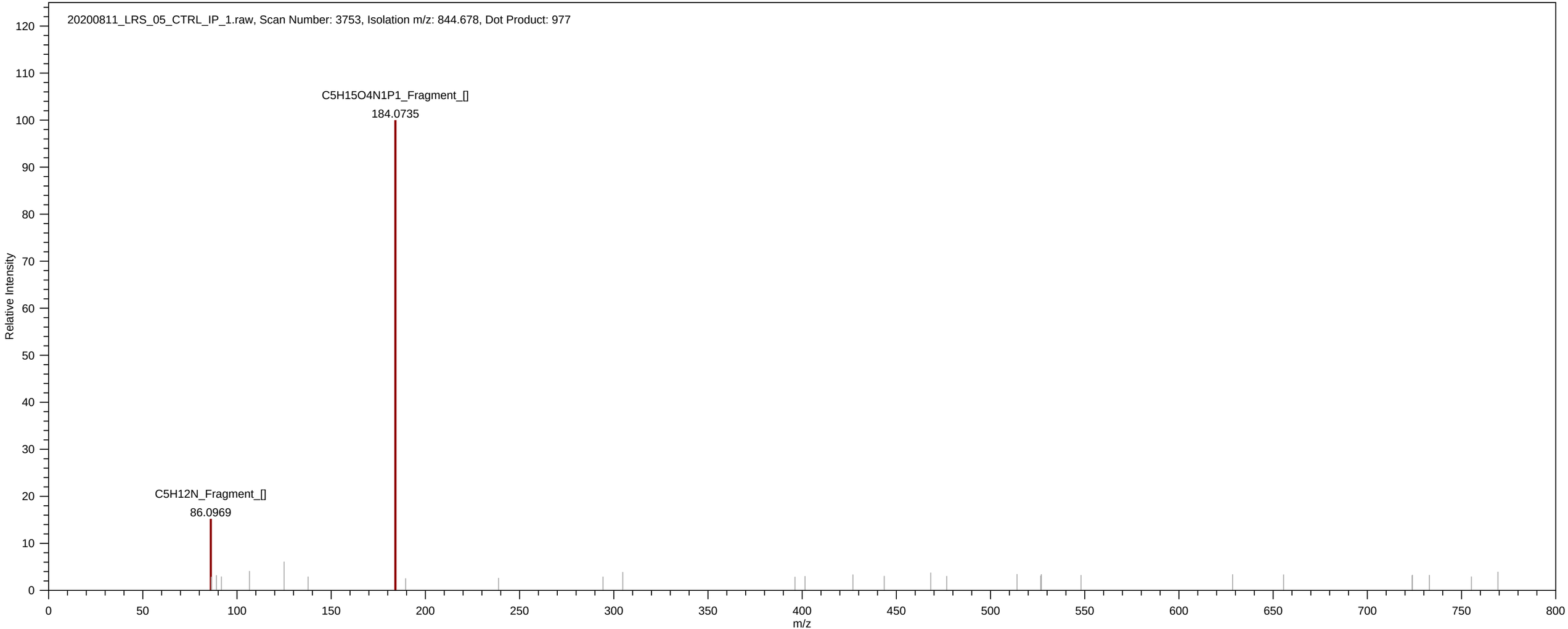
PC 40:1 [M+H]+ | Ret. Time (min): 12.923 | m/z: 844.68



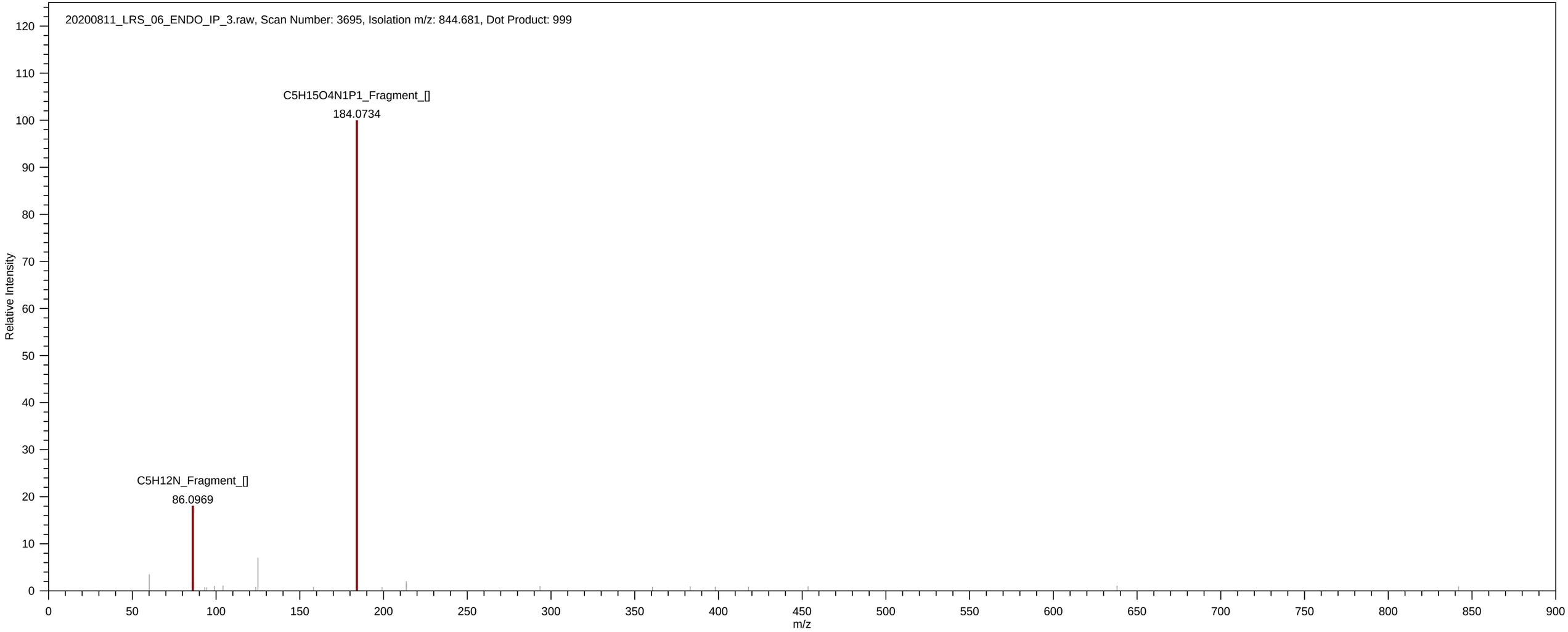
PC 40:1 [M+H]+ | Ret. Time (min): 12.925 | m/z: 844.68



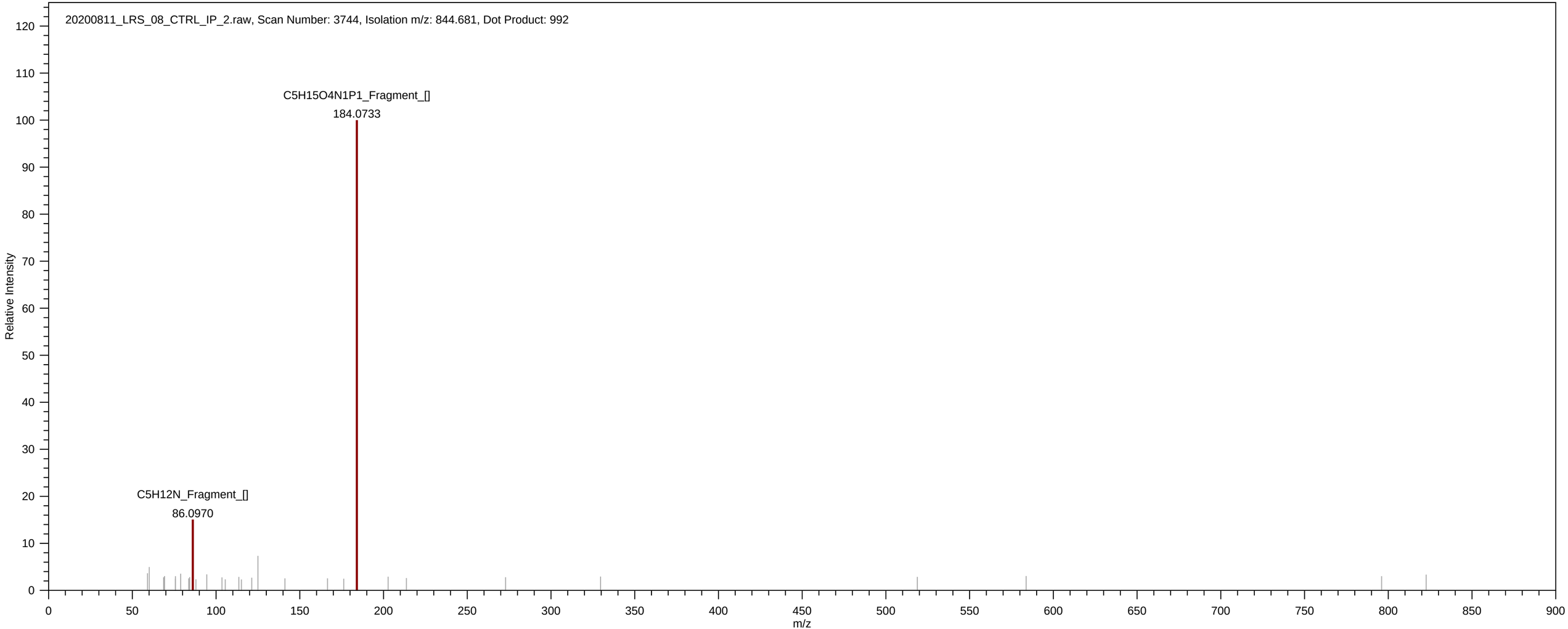
PC 40:1 [M+H]+ | Ret. Time (min): 12.9 | m/z: 844.678



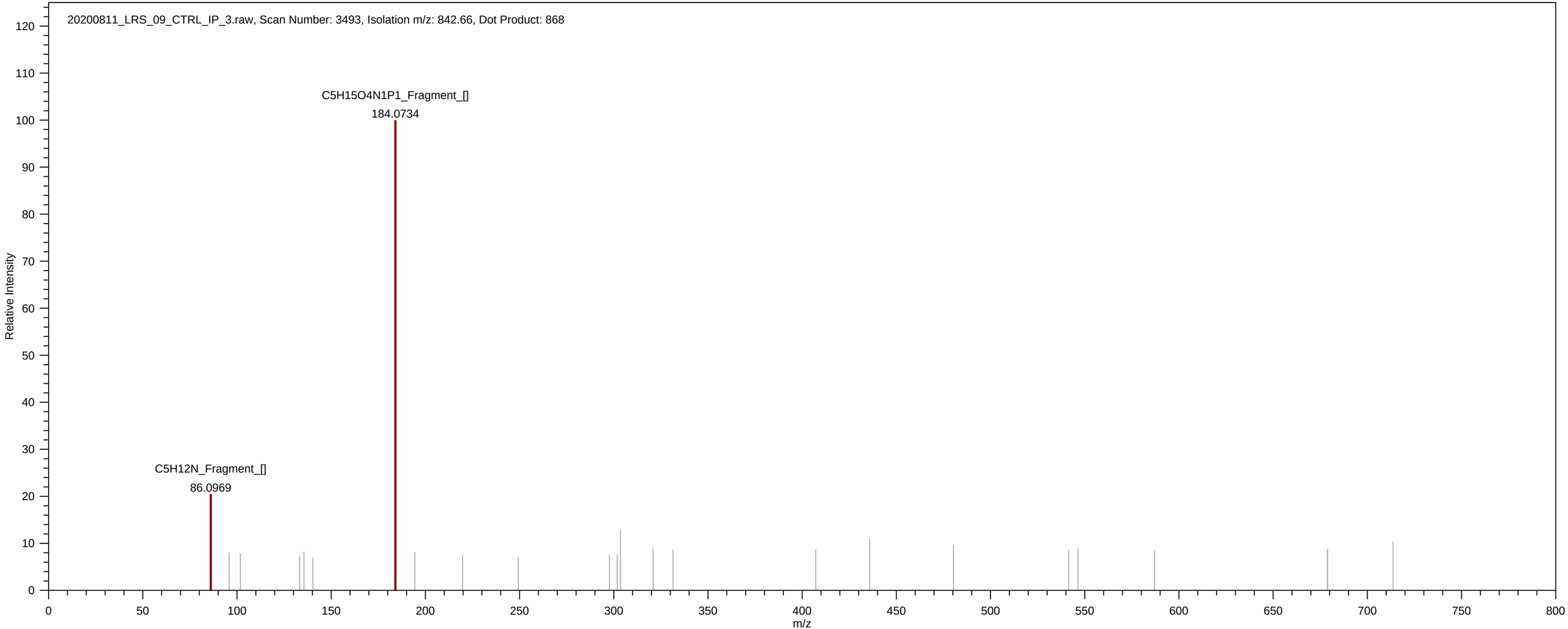
PC 40:1 [M+H]+ | Ret. Time (min): 12.735 | m/z: 844.681



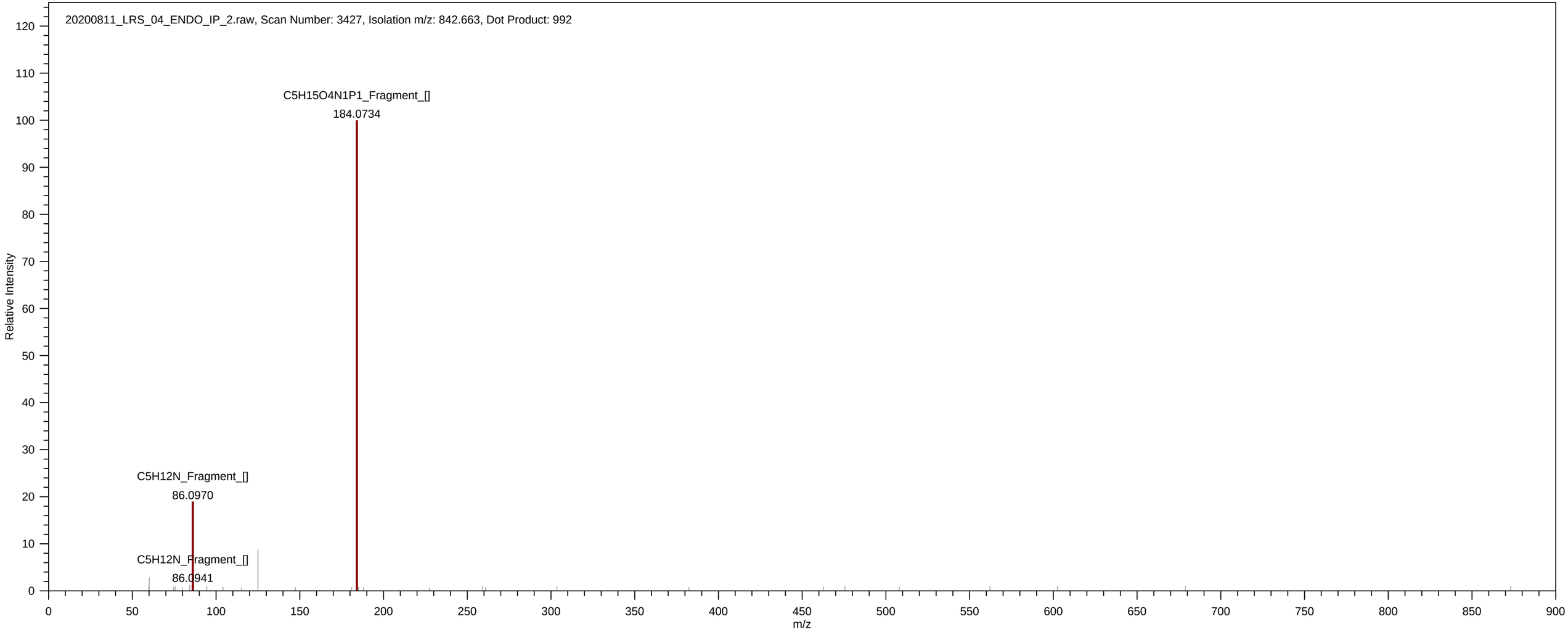
PC 40:1 [M+H]+ | Ret. Time (min): 12.885 | m/z: 844.681



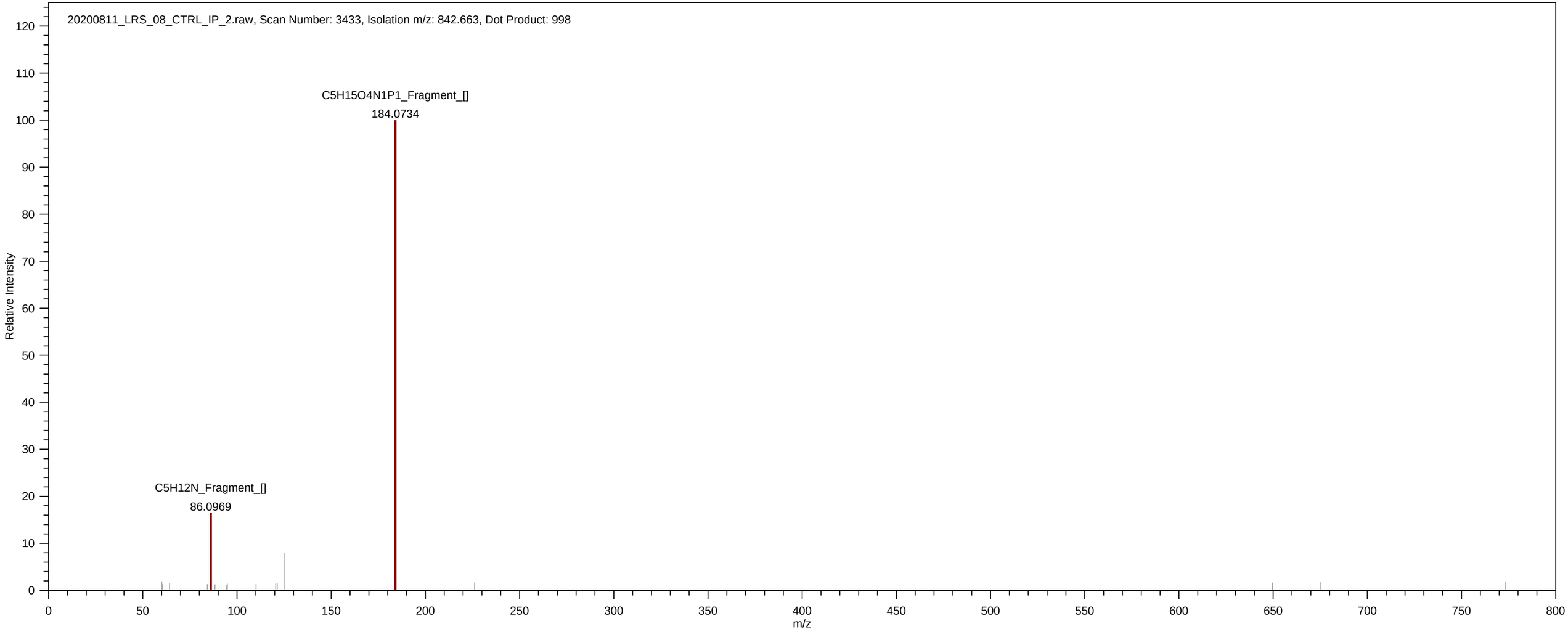
PC 40:2 [M+H]+ | Ret. Time (min): 11.994 | m/z: 842.66



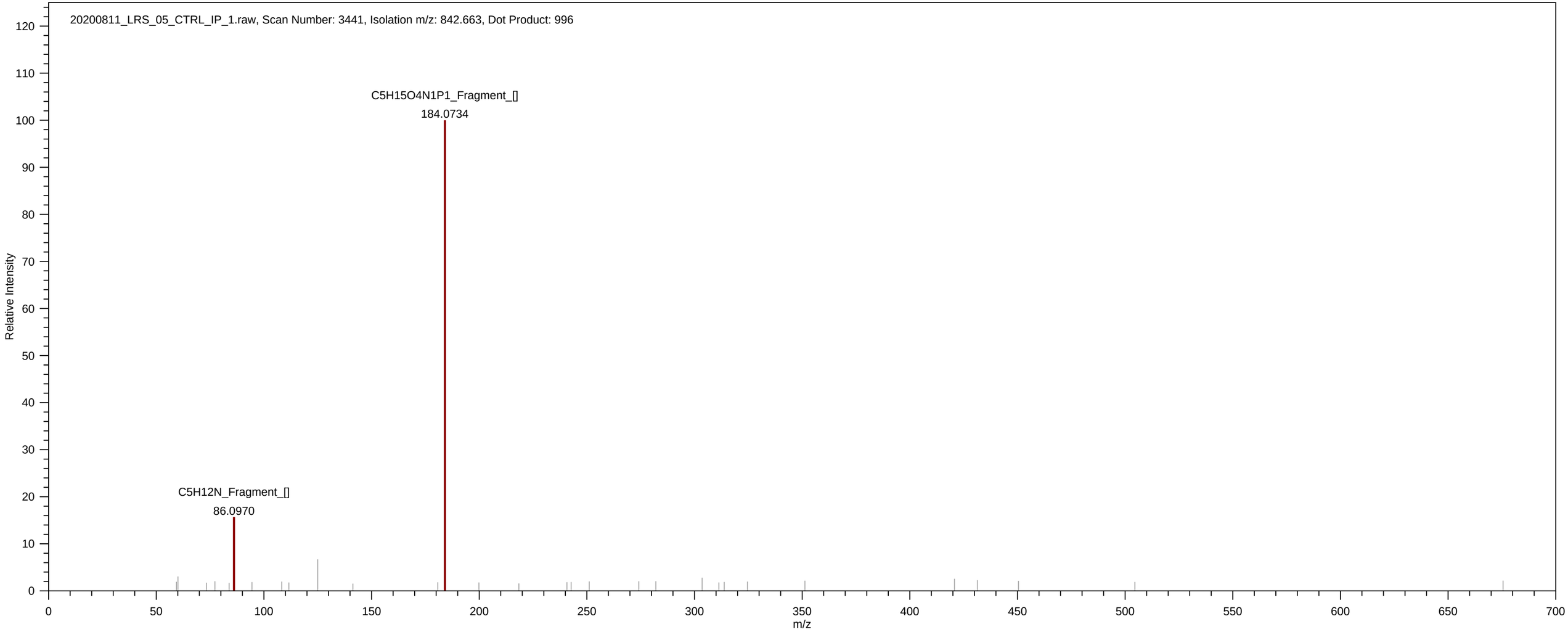
PC 40:2 [M+H]+ | Ret. Time (min): 11.793 | m/z: 842.663



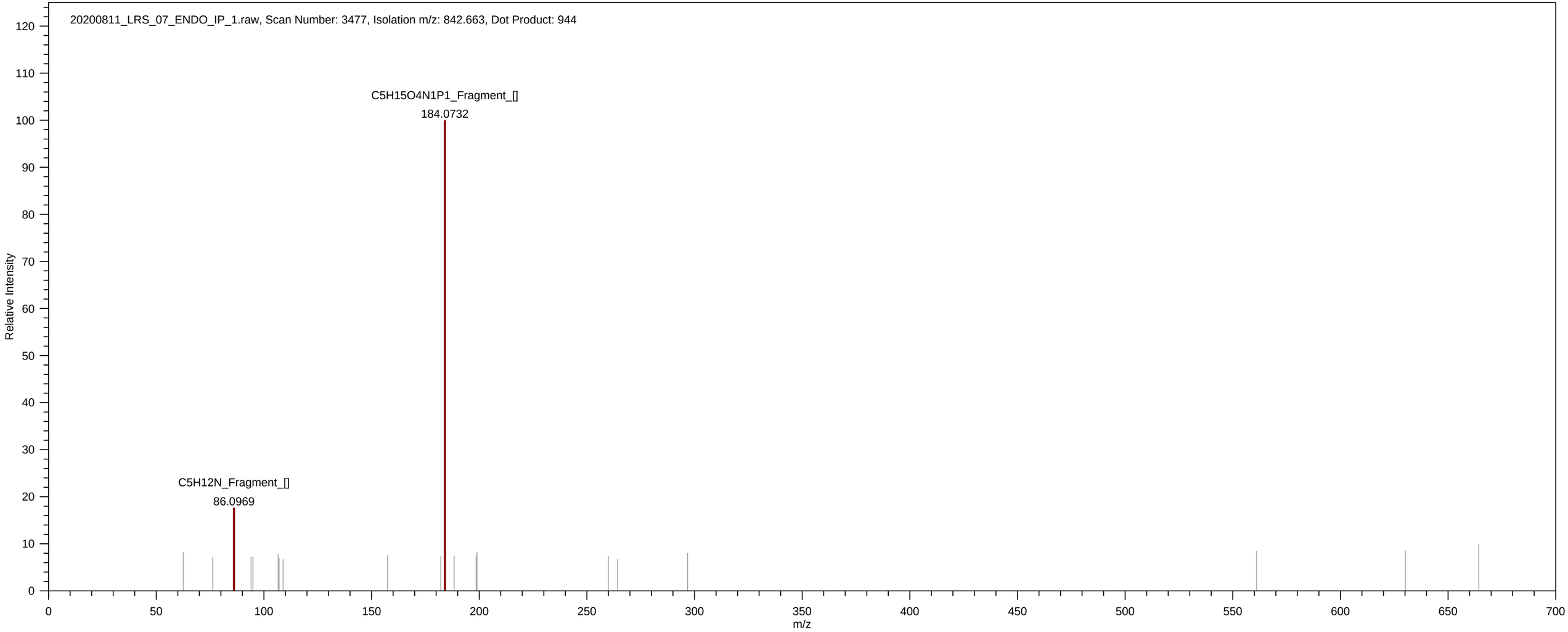
PC 40:2 [M+H]+ | Ret. Time (min): 11.812 | m/z: 842.663



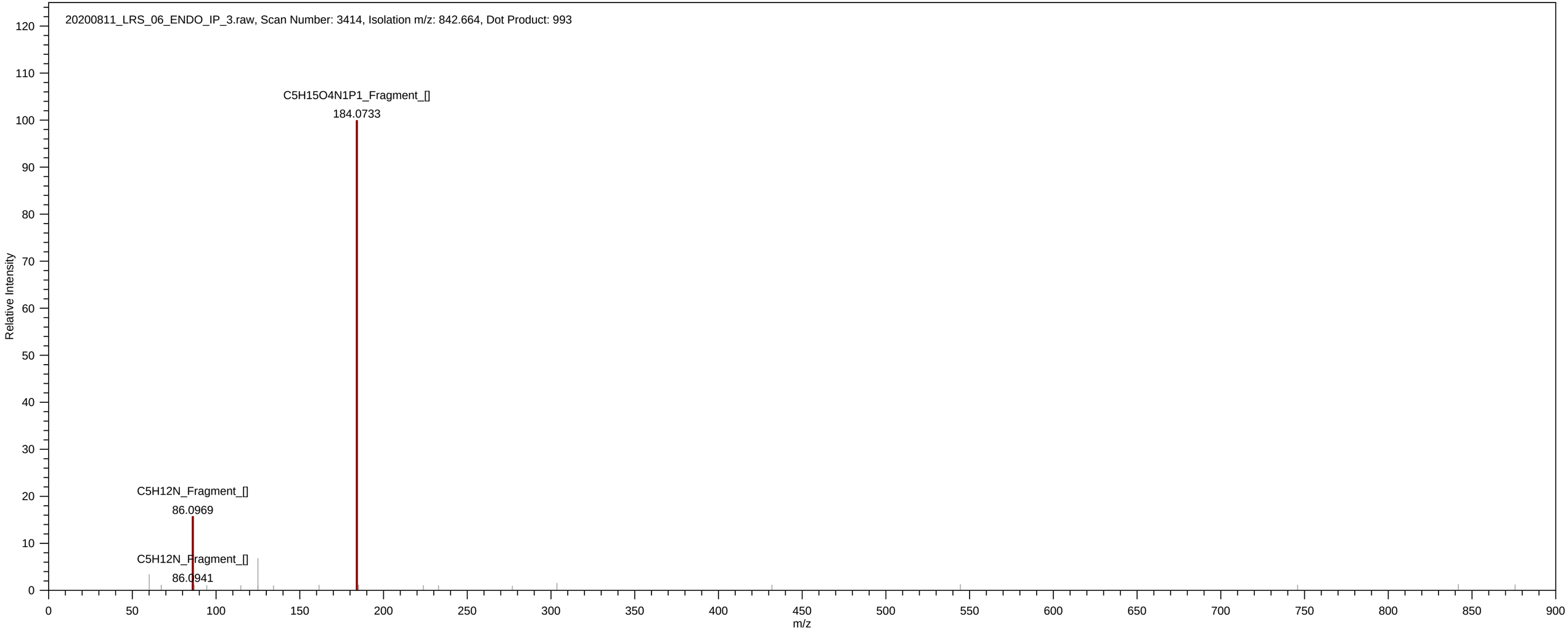
PC 40:2 [M+H]+ | Ret. Time (min): 11.827 | m/z: 842.663



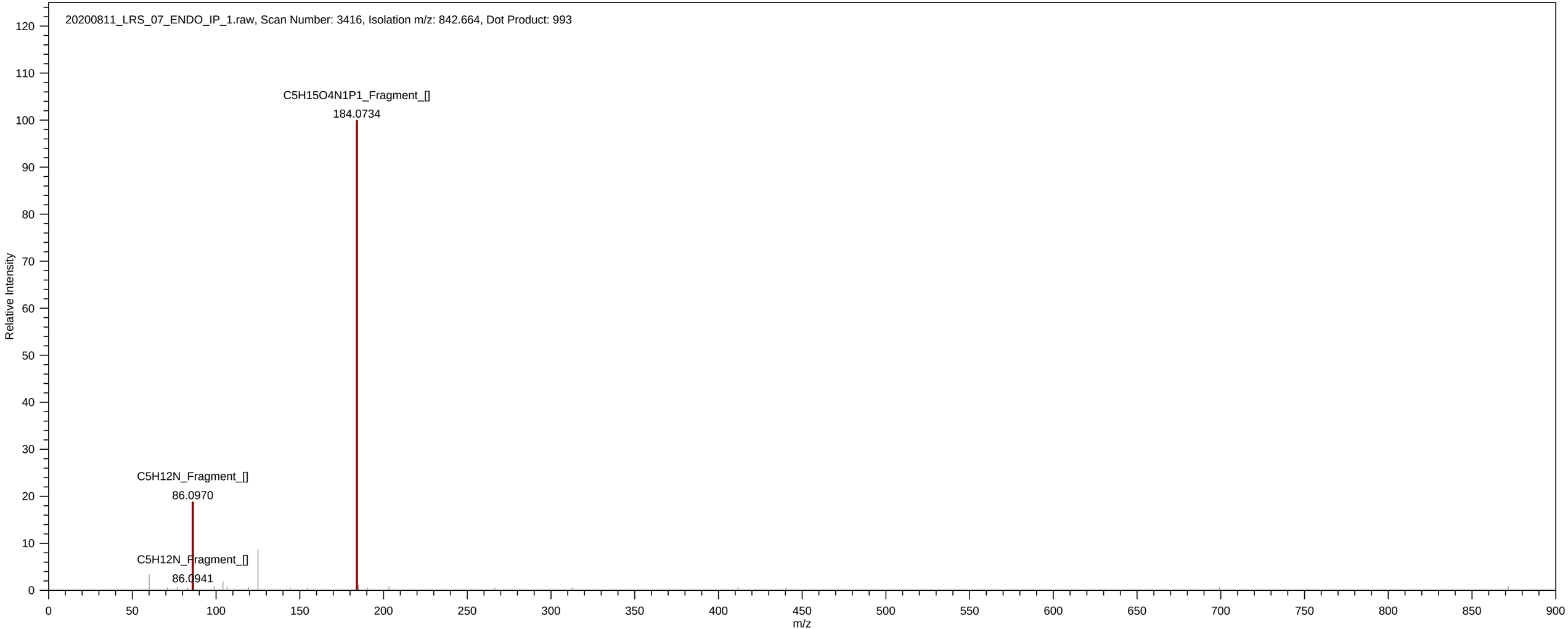
PC 40:2 [M+H]+ | Ret. Time (min): 11.997 | m/z: 842.663



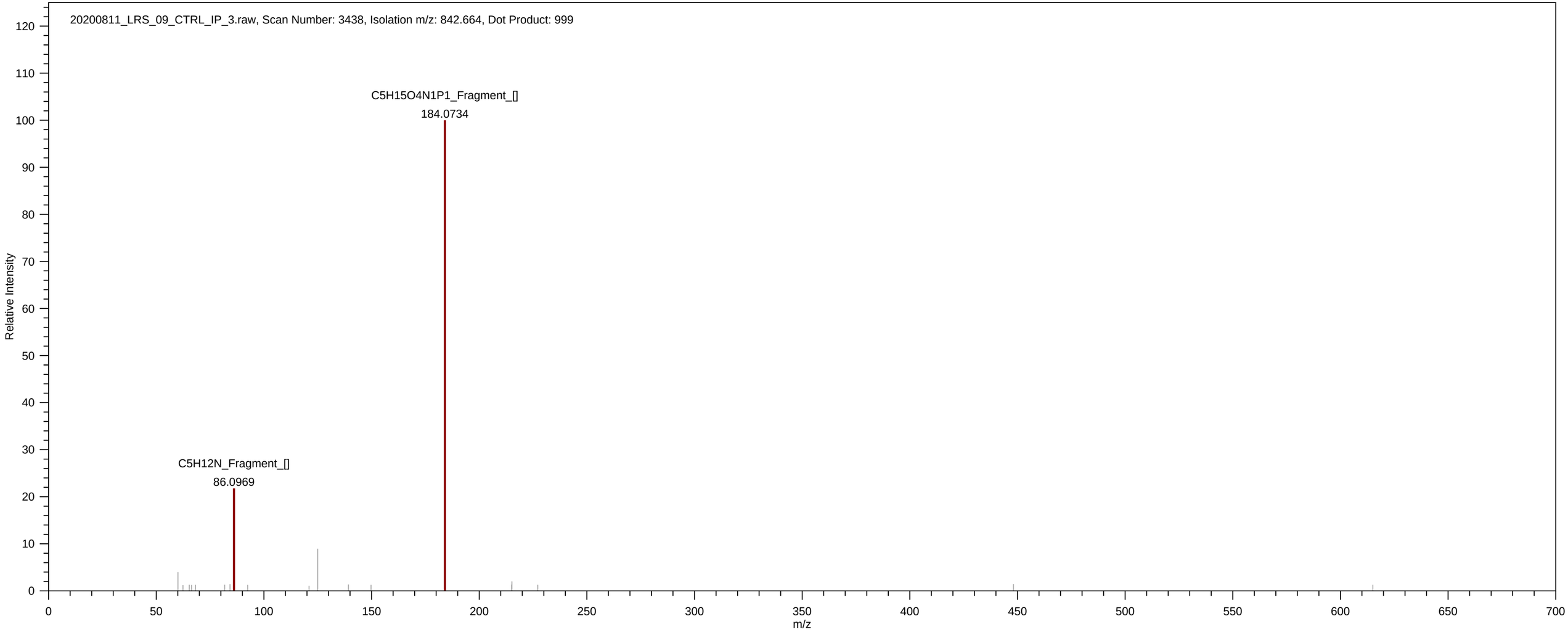
PC 40:2 [M+H]+ | Ret. Time (min): 11.773 | m/z: 842.664



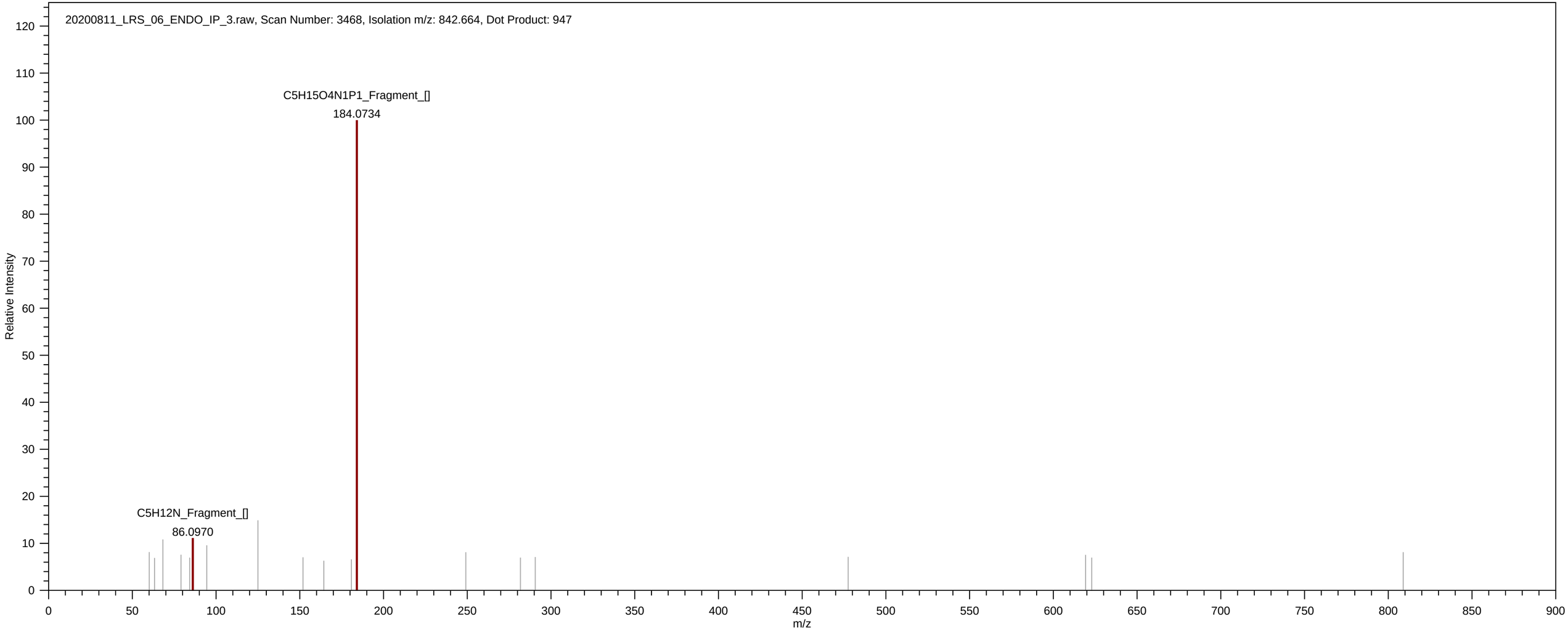
PC 40:2 [M+H]+ | Ret. Time (min): 11.794 | m/z: 842.664



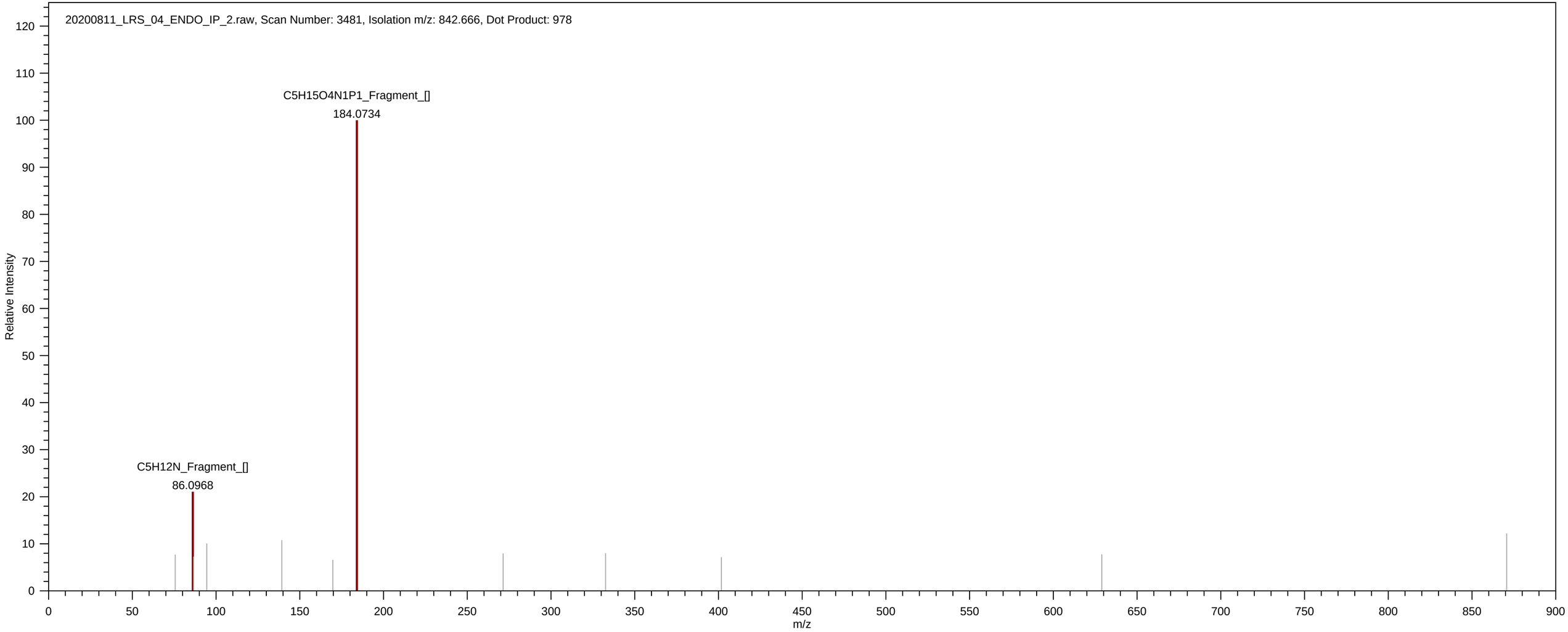
PC 40:2 [M+H]+ | Ret. Time (min): 11.807 | m/z: 842.664



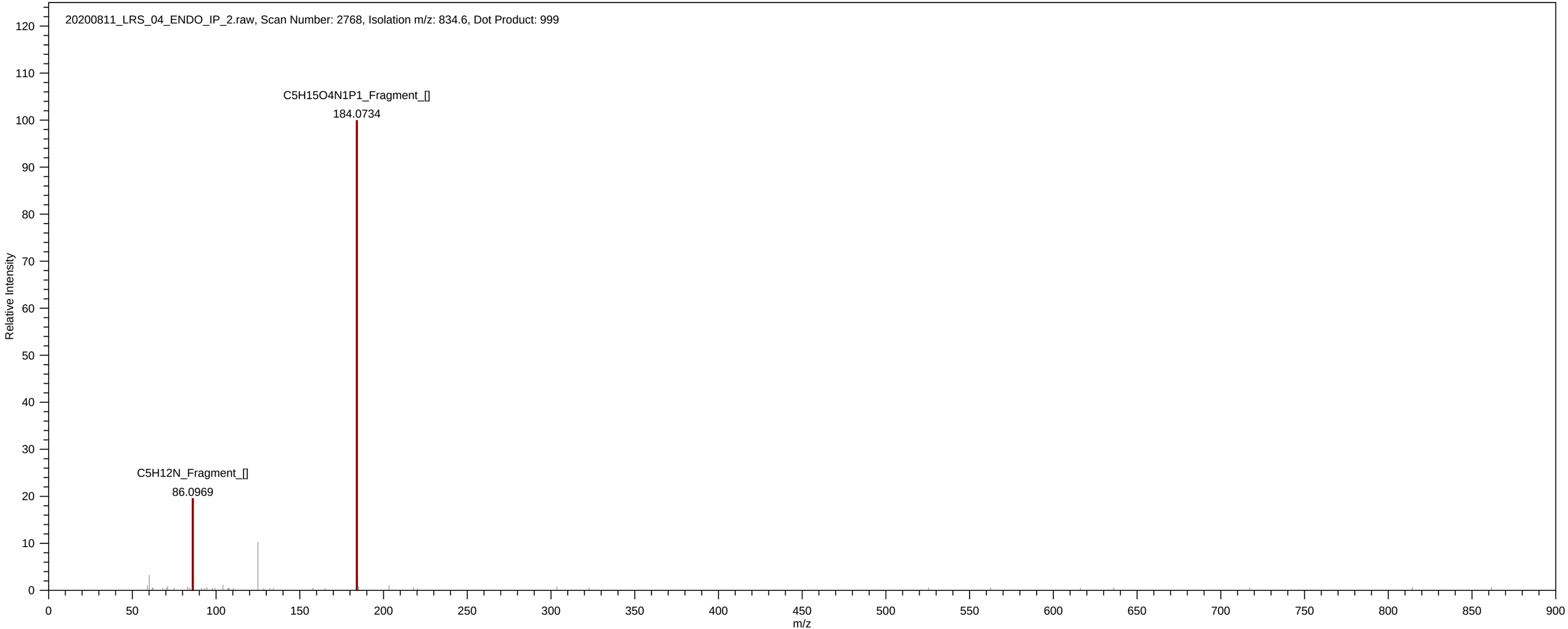
PC 40:2 [M+H]+ | Ret. Time (min): 11.956 | m/z: 842.664



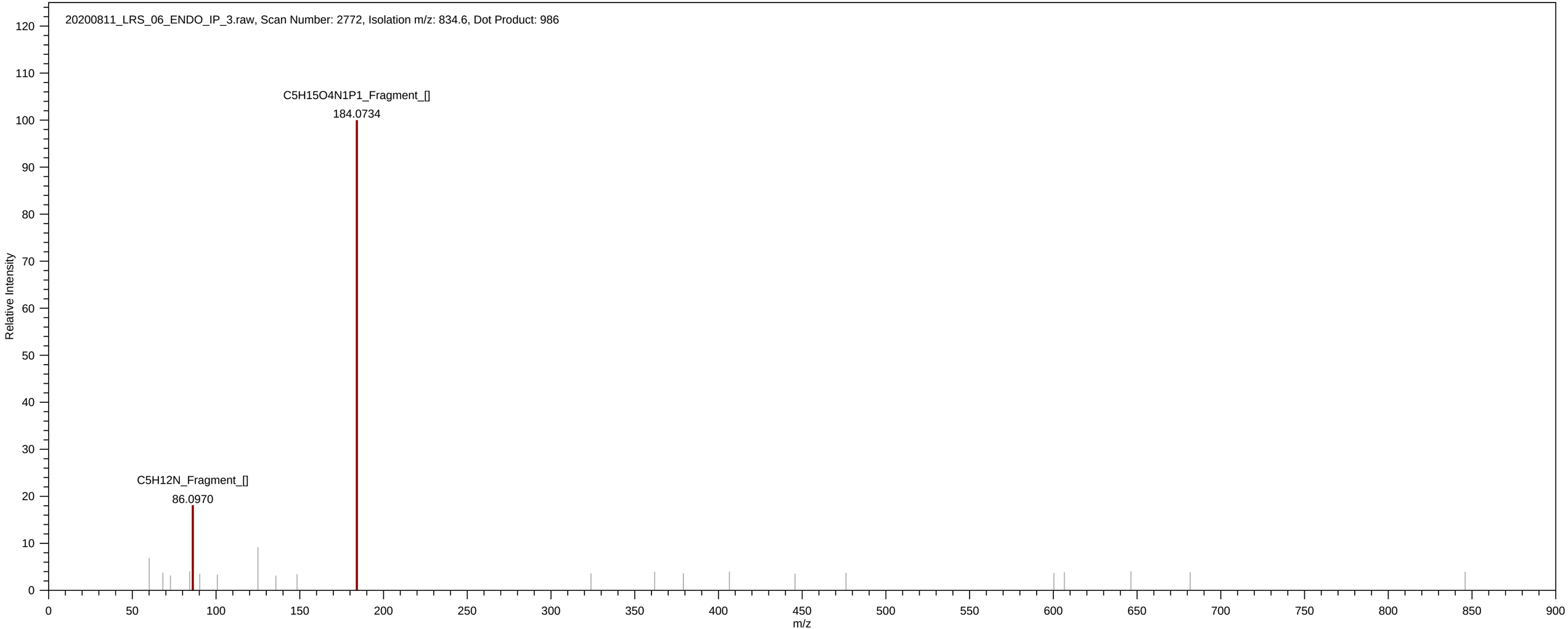
PC 40:2 [M+H]+ | Ret. Time (min): 11.974 | m/z: 842.666



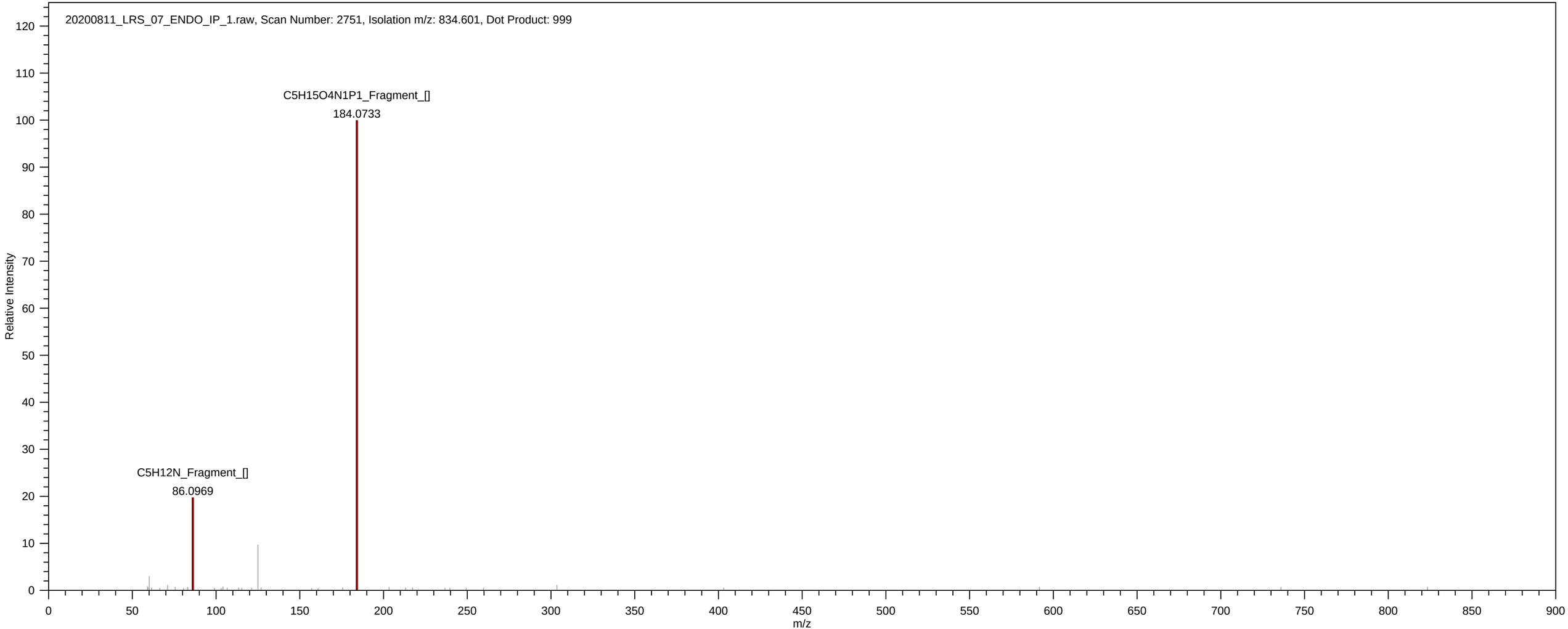
PC 40:6 [M+H]+ | Ret. Time (min): 9.577 | m/z: 834.6



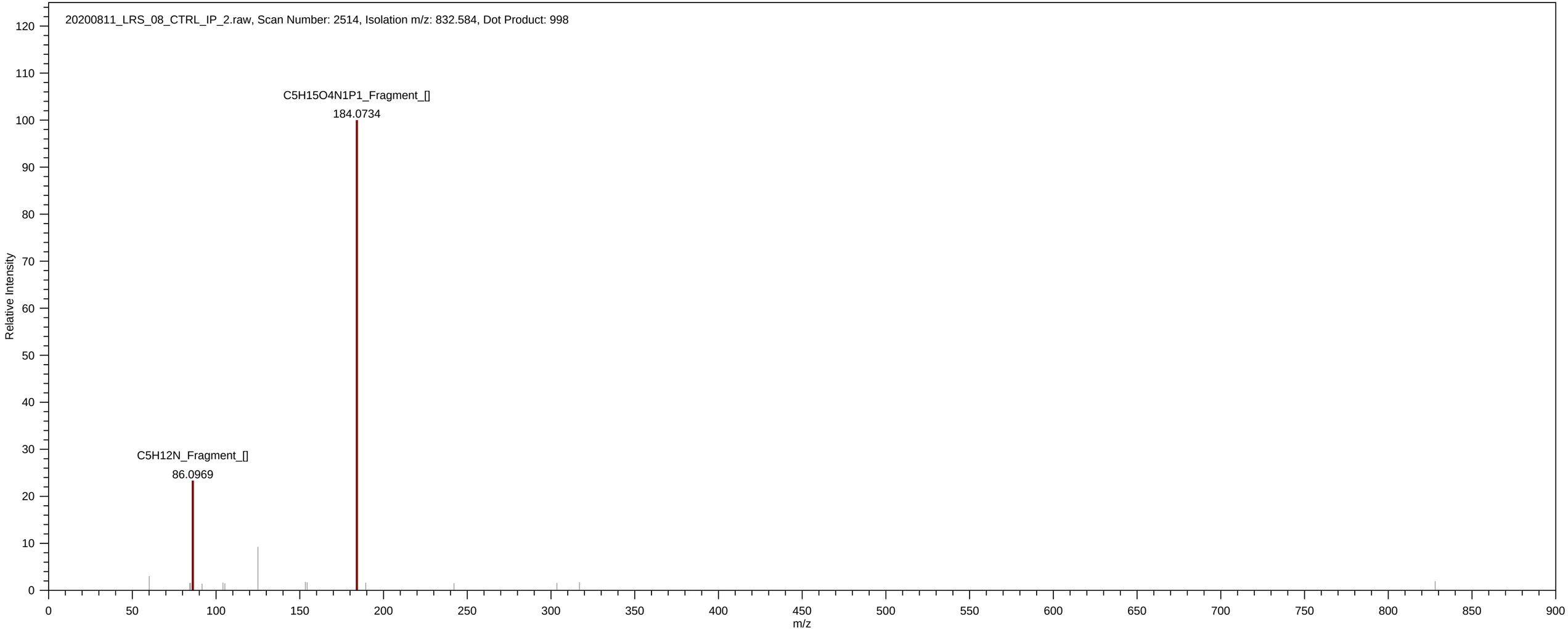
PC 40:6 [M+H]+ | Ret. Time (min): 9.622 | m/z: 834.6



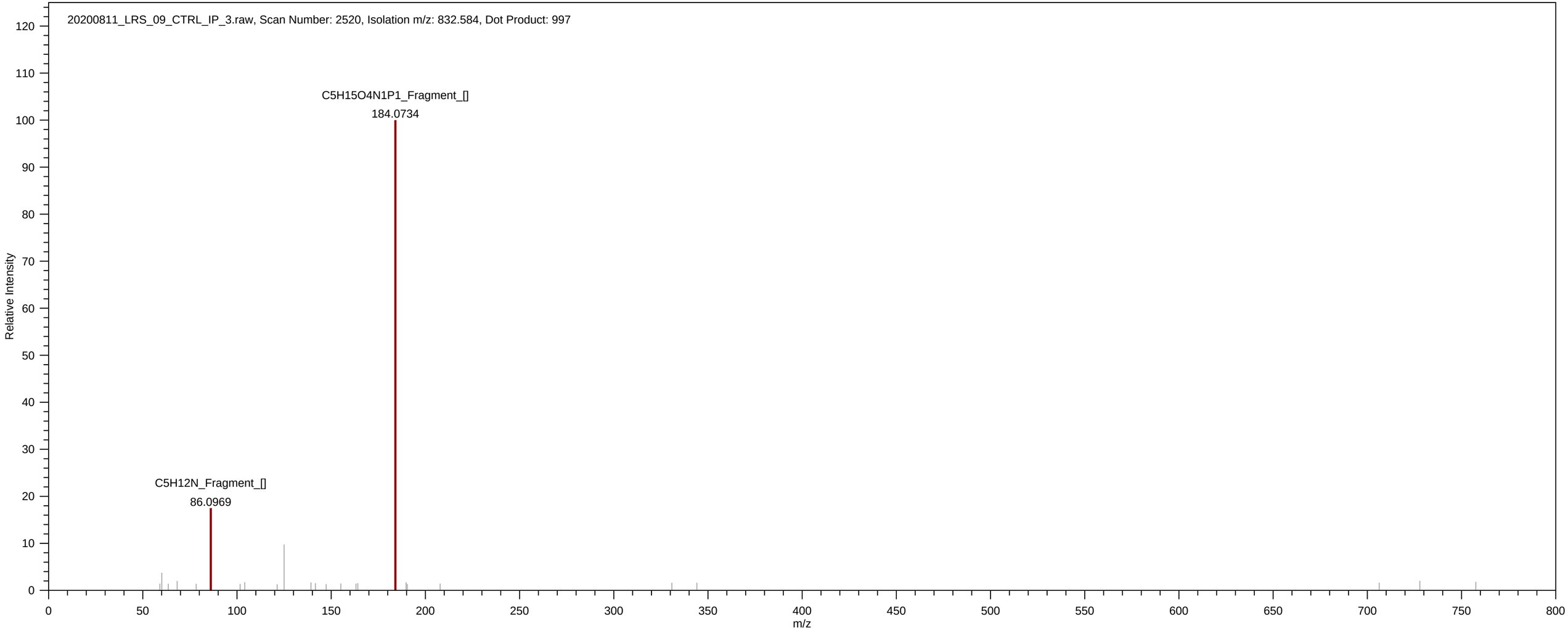
PC 40:6 [M+H]+ | Ret. Time (min): 9.562 | m/z: 834.601



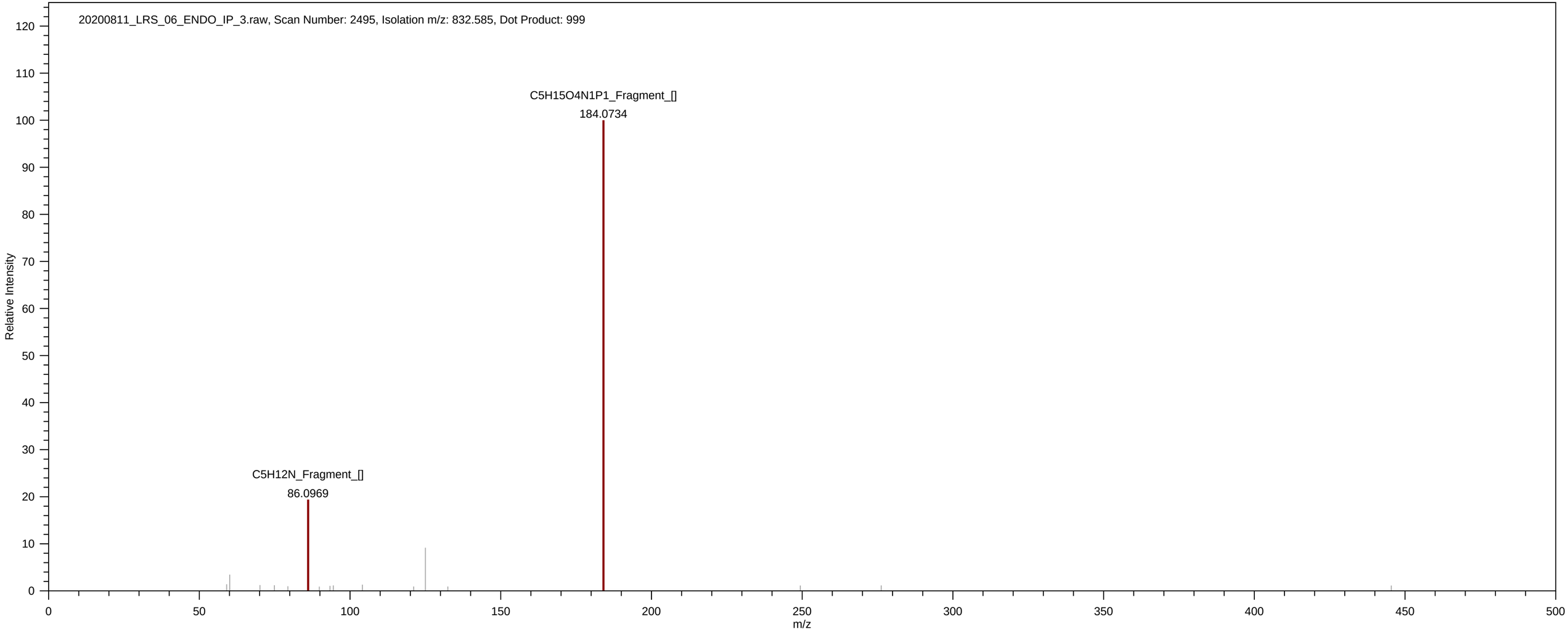
PC 40:7 [M+H]+ | Ret. Time (min): 8.739 | m/z: 832.584

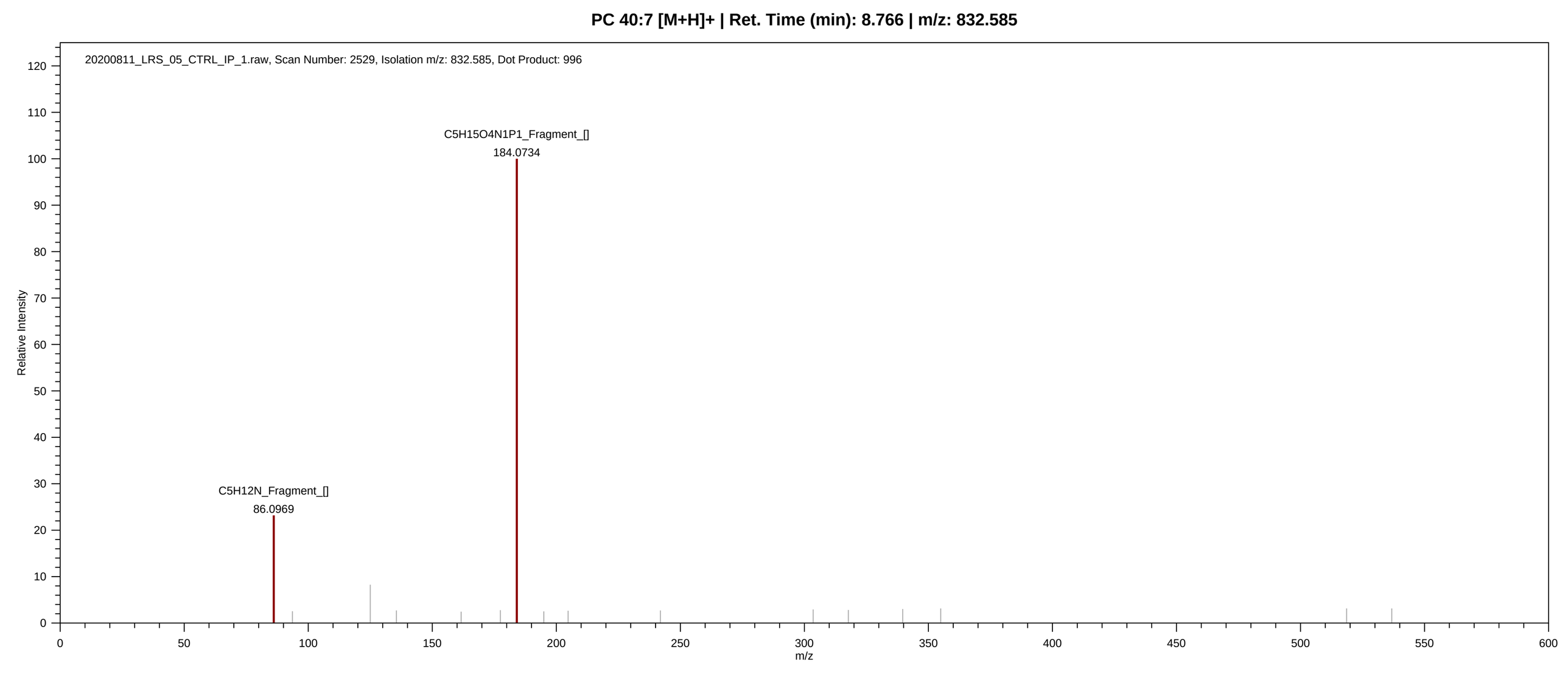


PC 40:7 [M+H]+ | Ret. Time (min): 8.757 | m/z: 832.584



PC 40:7 [M+H]+ | Ret. Time (min): 8.706 | m/z: 832.585




PC 40:7 [M+H]+ | Ret. Time (min): 8.766 | m/z: 832.585
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2529, Isolation m/z: 832.585, Dot Product: 996
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C5H12N_Fragment_[]
86.0969
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
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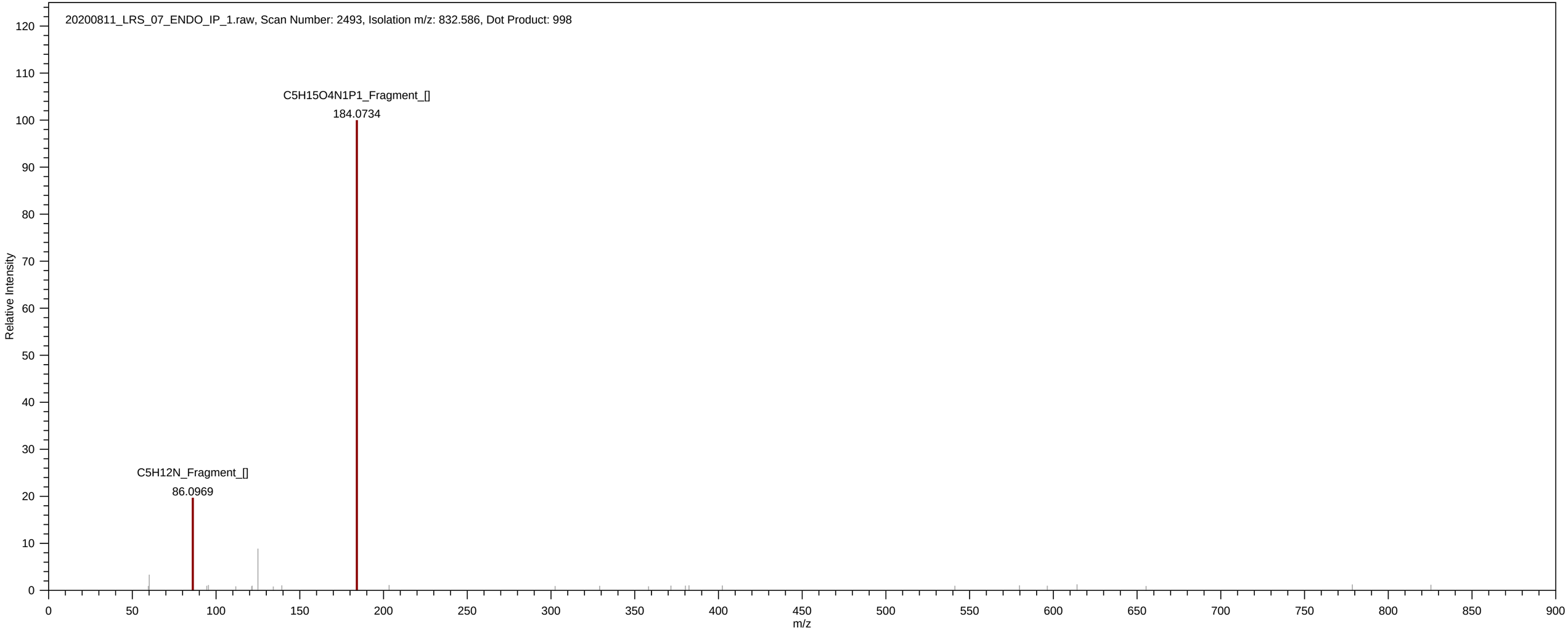
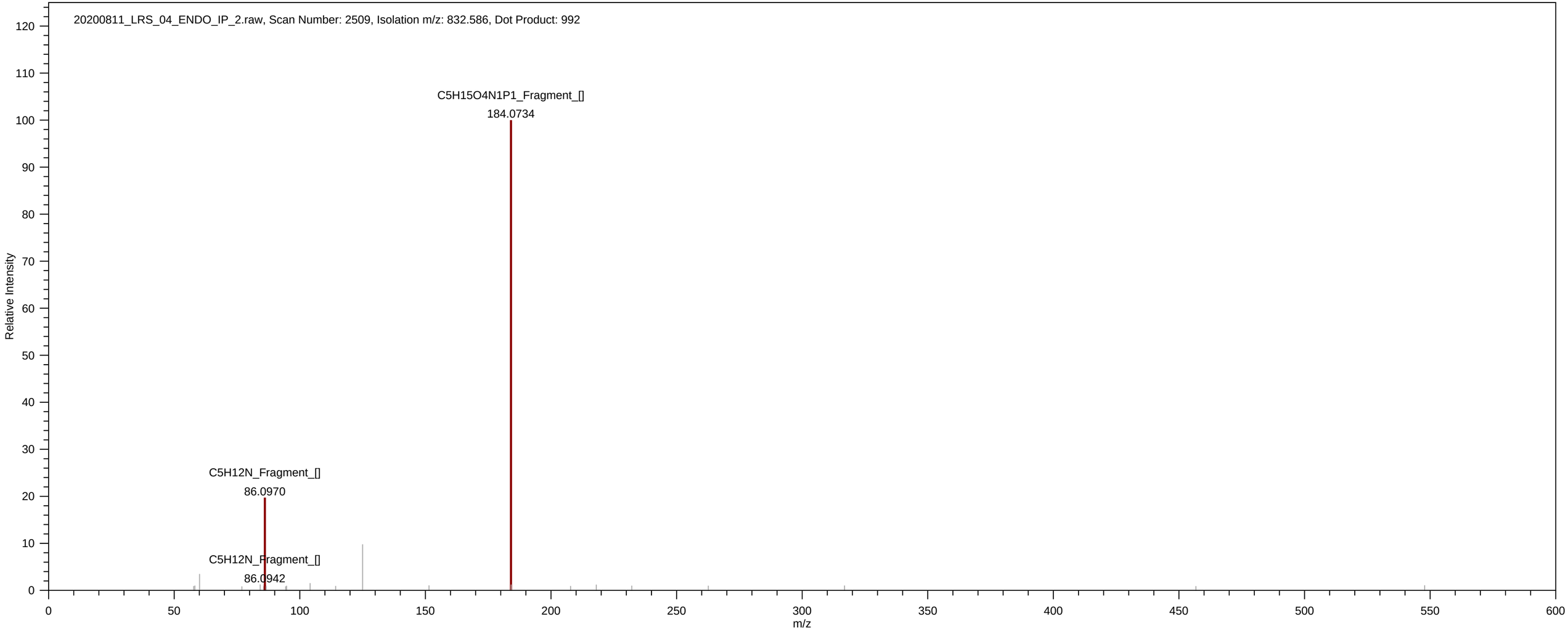
300
350
400
450
500
550
600

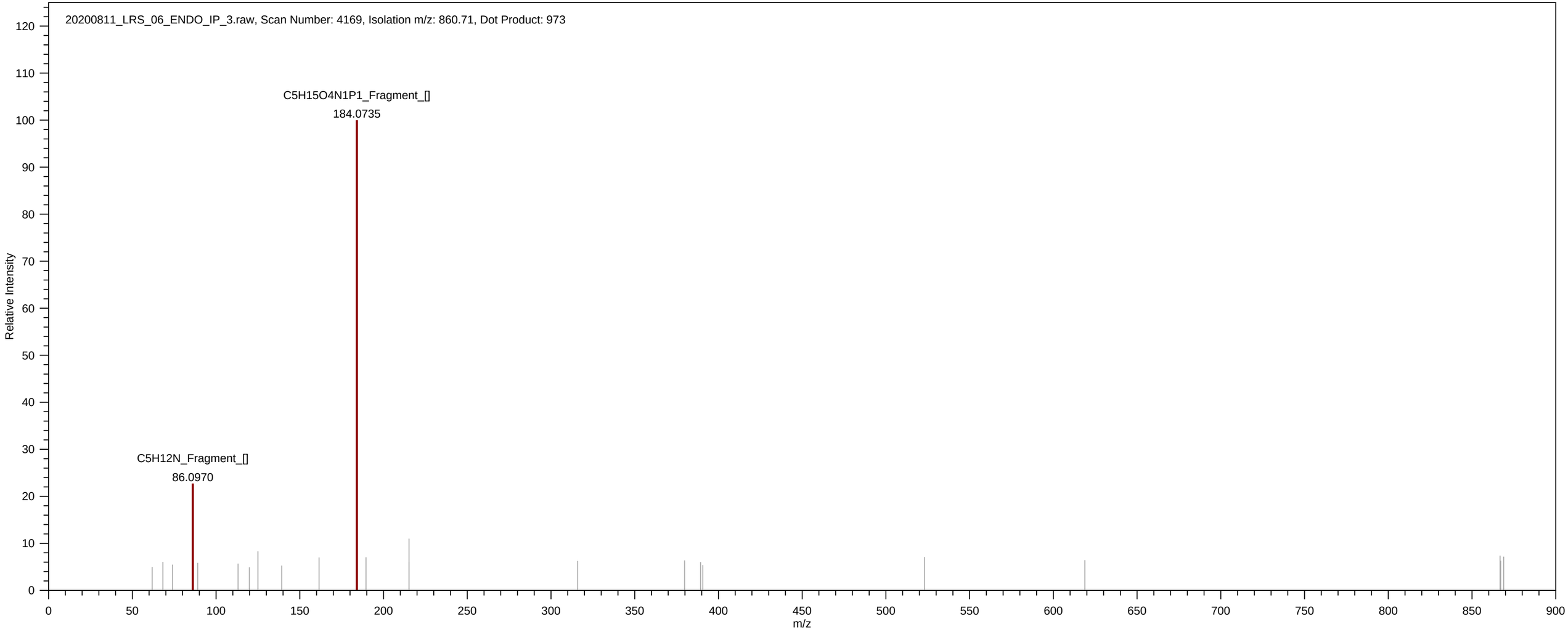
PC 40:7 [M+H]+ | Ret. Time (min): 8.708 | m/z: 832.586



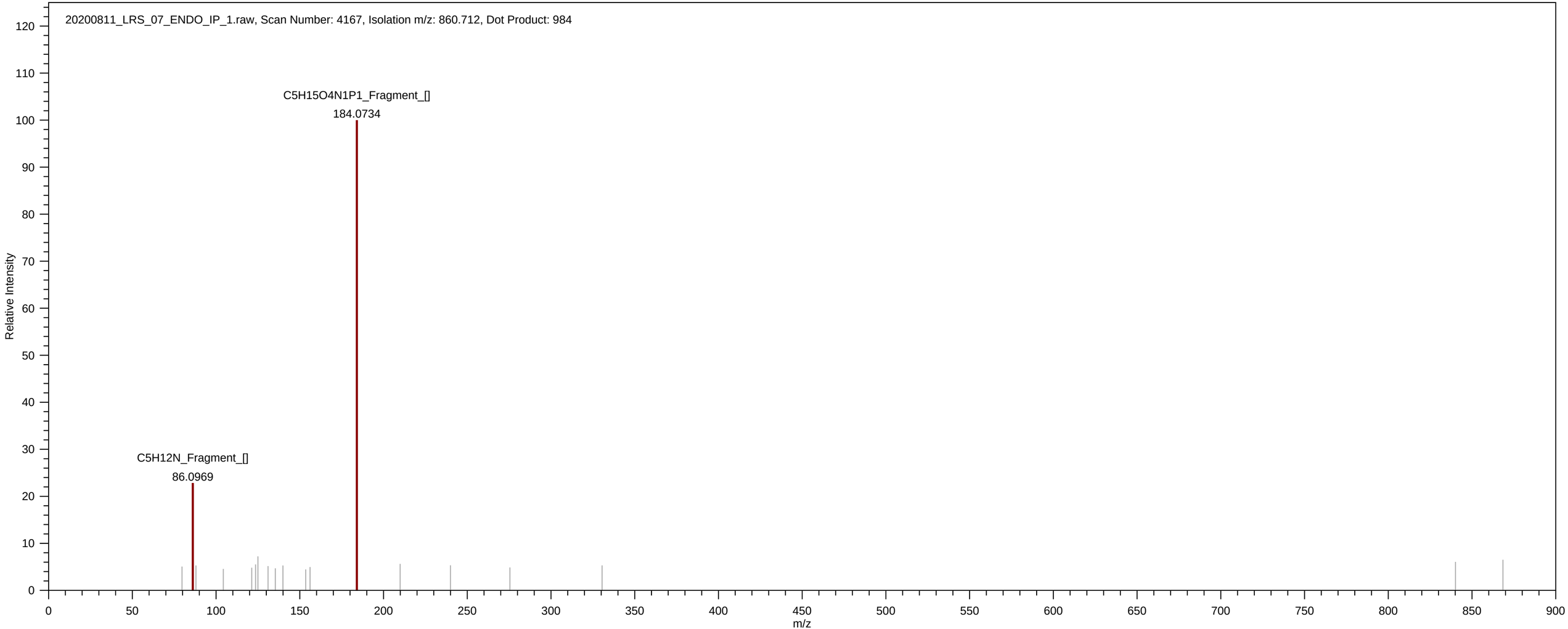
PC 40:7 [M+H]+ | Ret. Time (min): 8.718 | m/z: 832.586



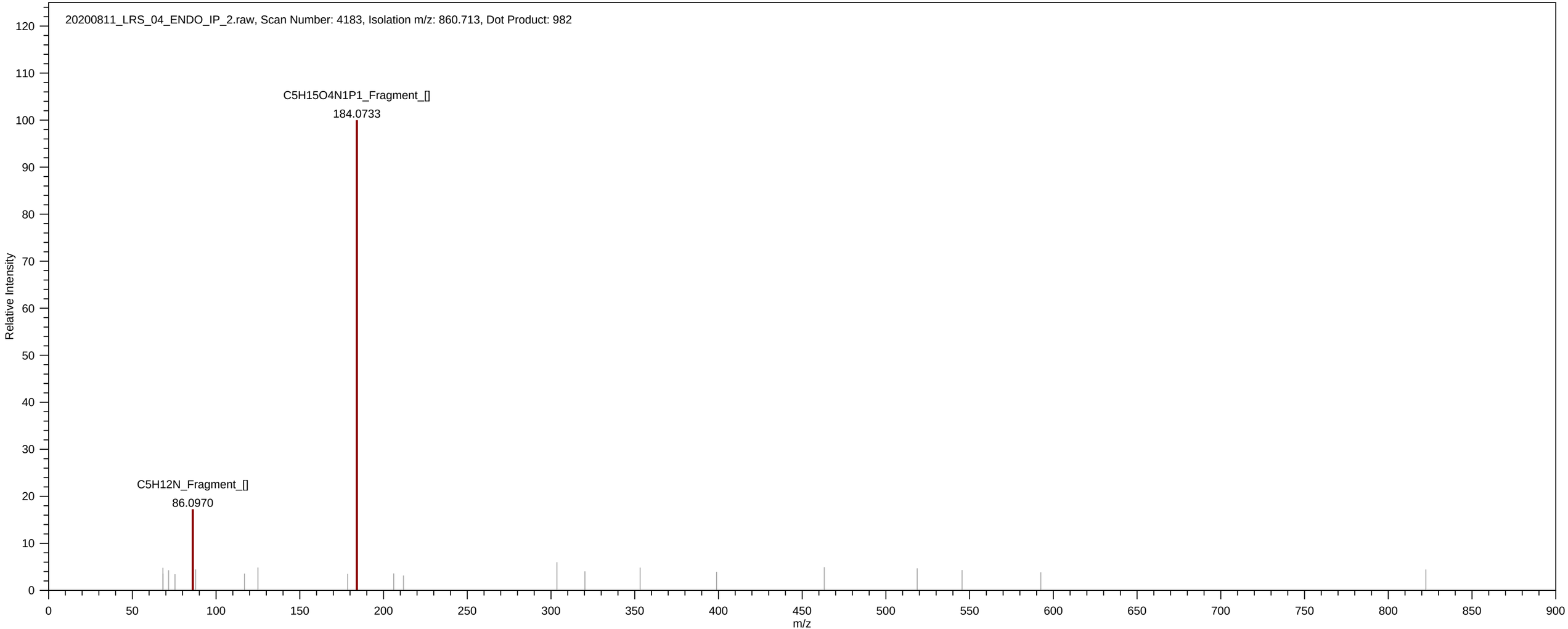
PC 41:0 [M+H]+ | Ret. Time (min): 14.36 | m/z: 860.71



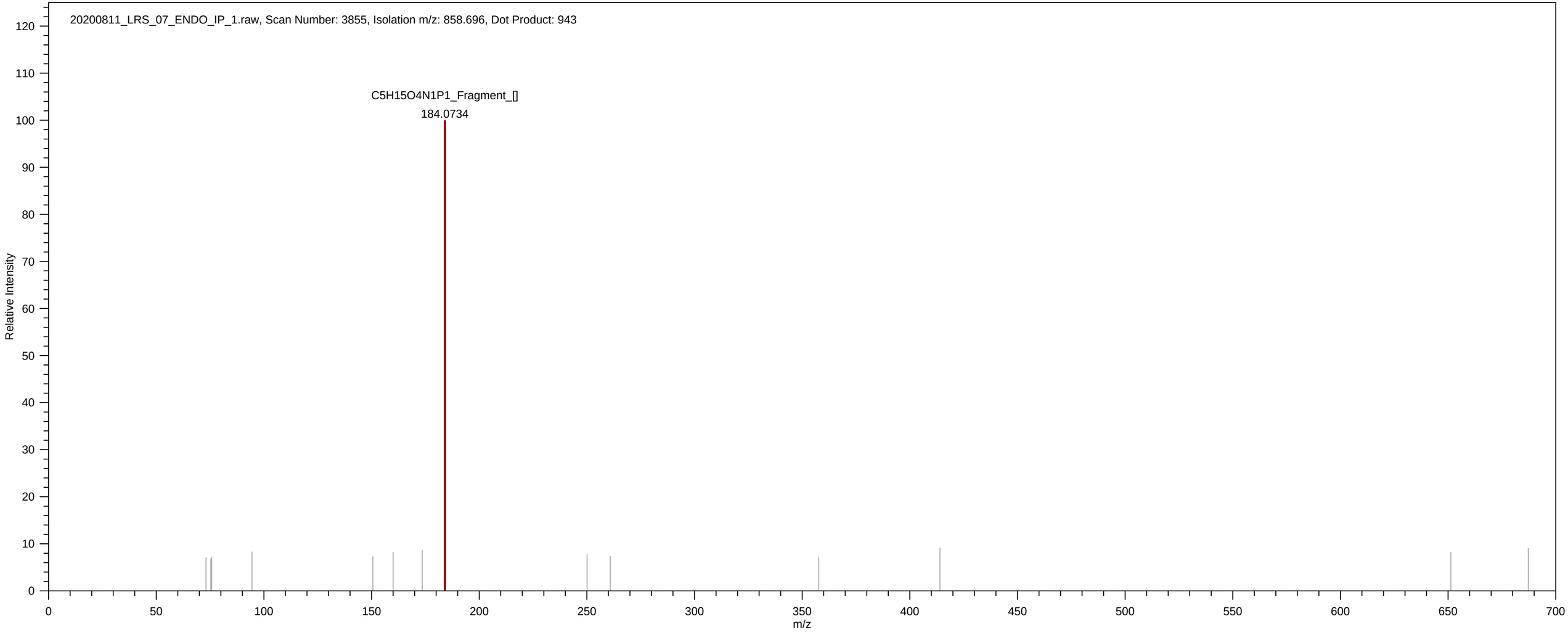
PC 41:0 [M+H]+ | Ret. Time (min): 14.362 | m/z: 860.712



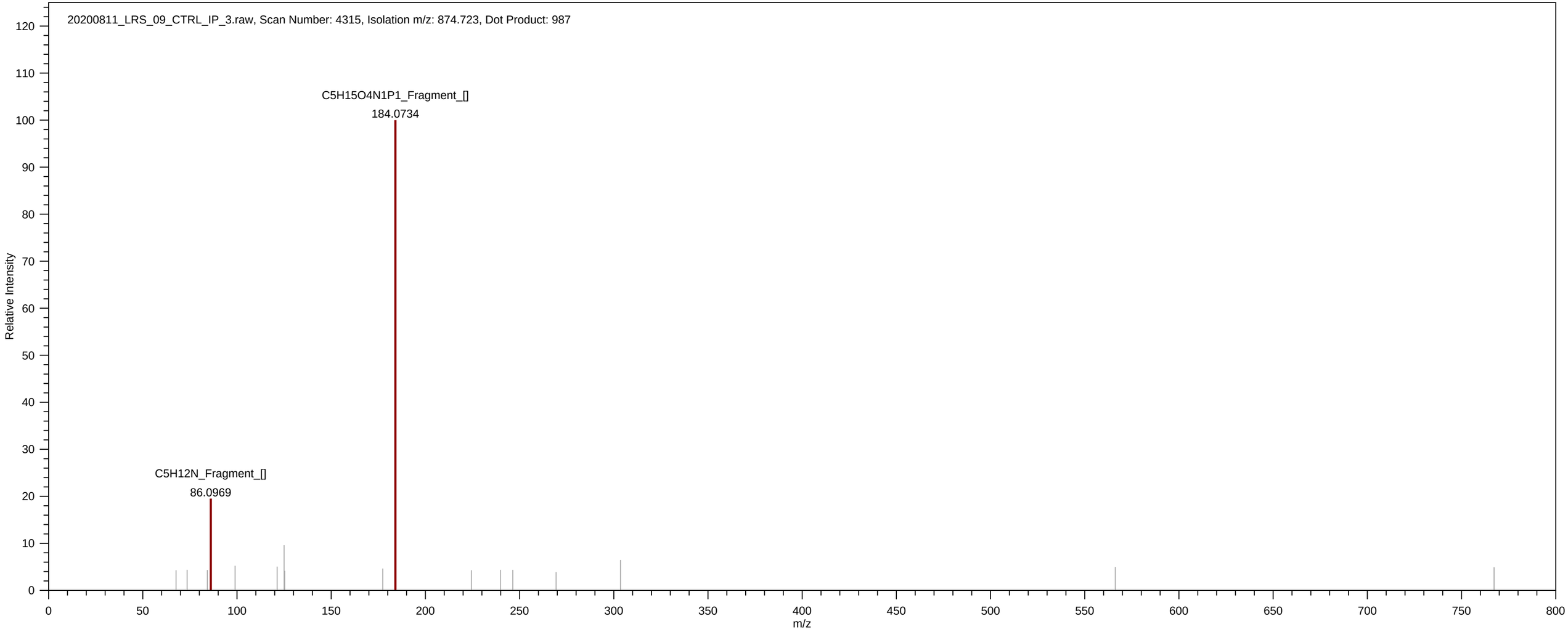
PC 41:0 [M+H]+ | Ret. Time (min): 14.378 | m/z: 860.713



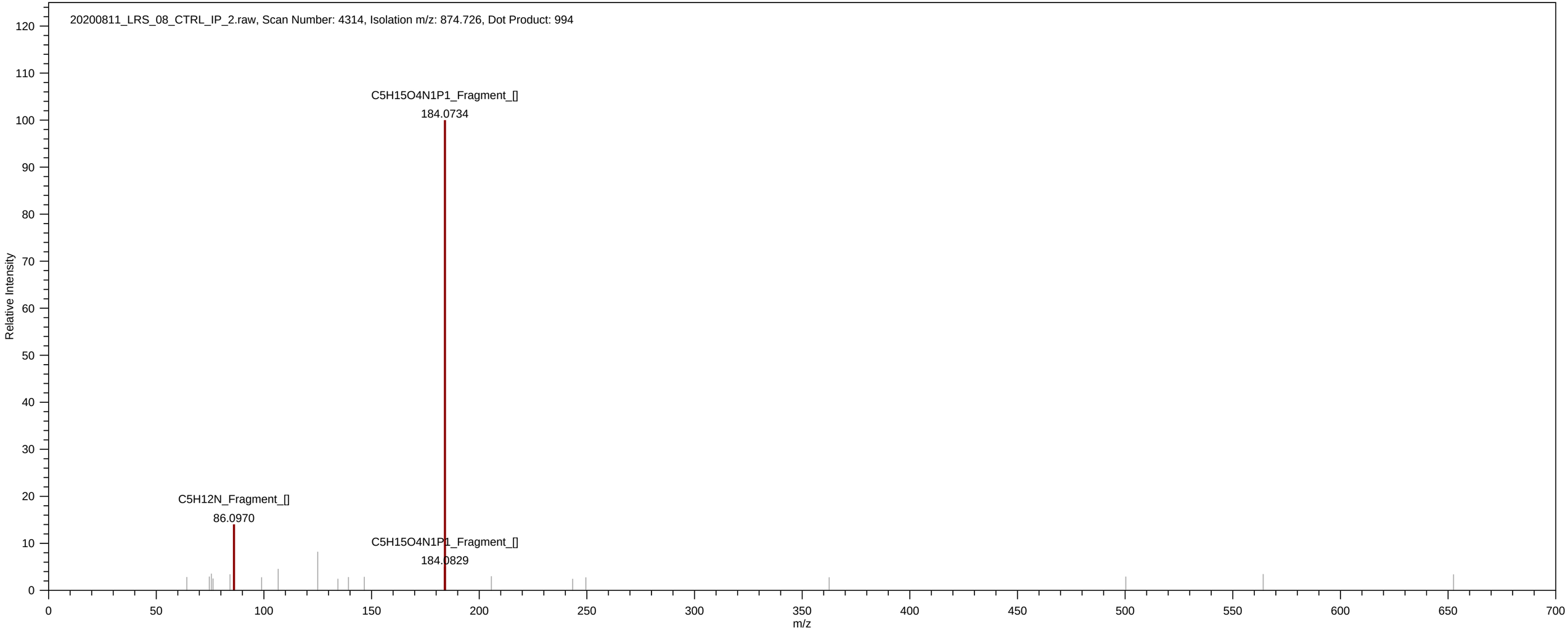
PC 41:1 [M+H]+ | Ret. Time (min): 13.294 | m/z: 858.696



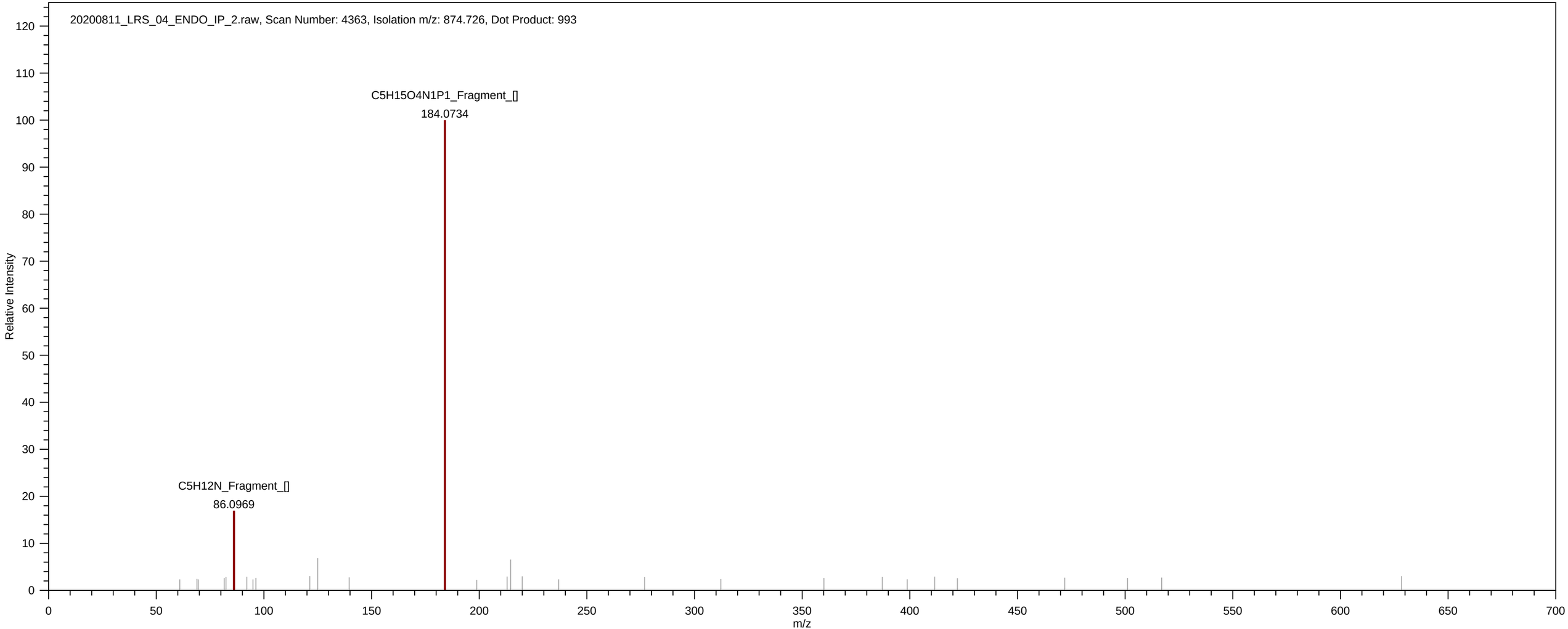
PC 42:0 [M+H]+ | Ret. Time (min): 14.817 | m/z: 874.723



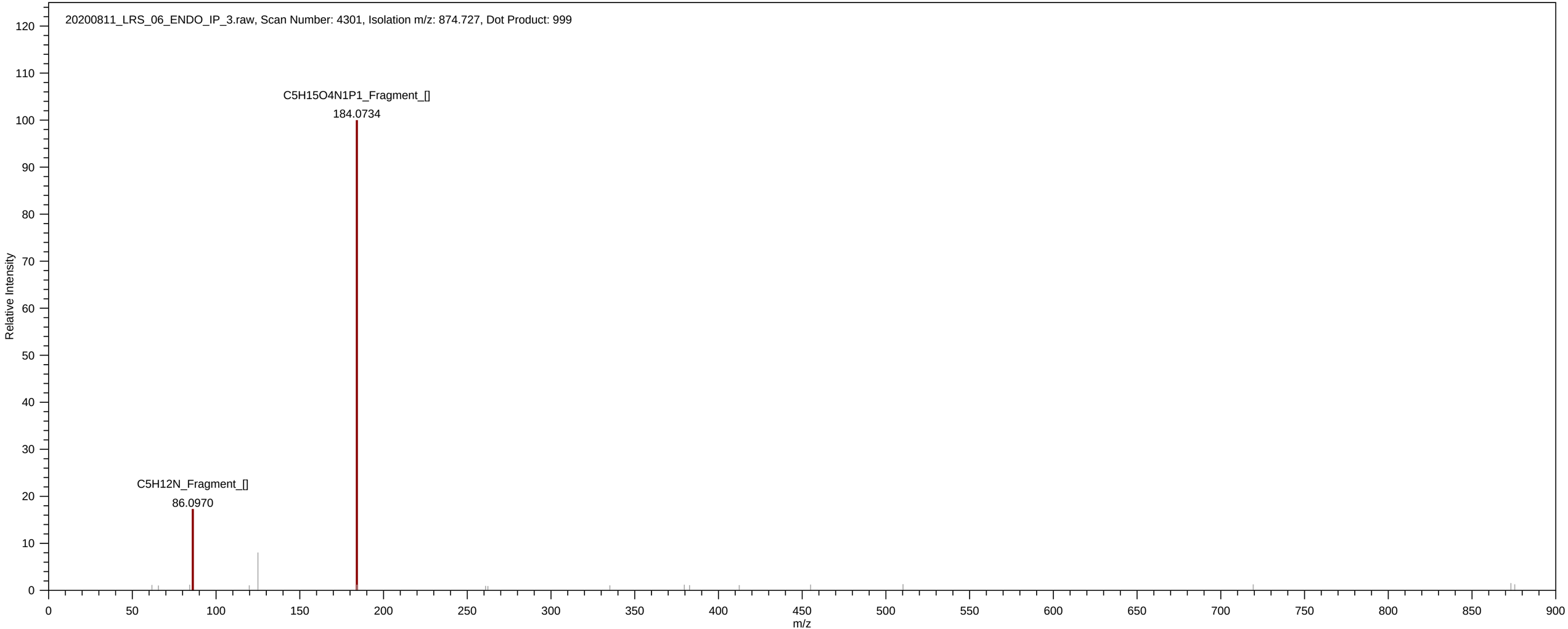
PC 42:0 [M+H]+ | Ret. Time (min): 14.832 | m/z: 874.726



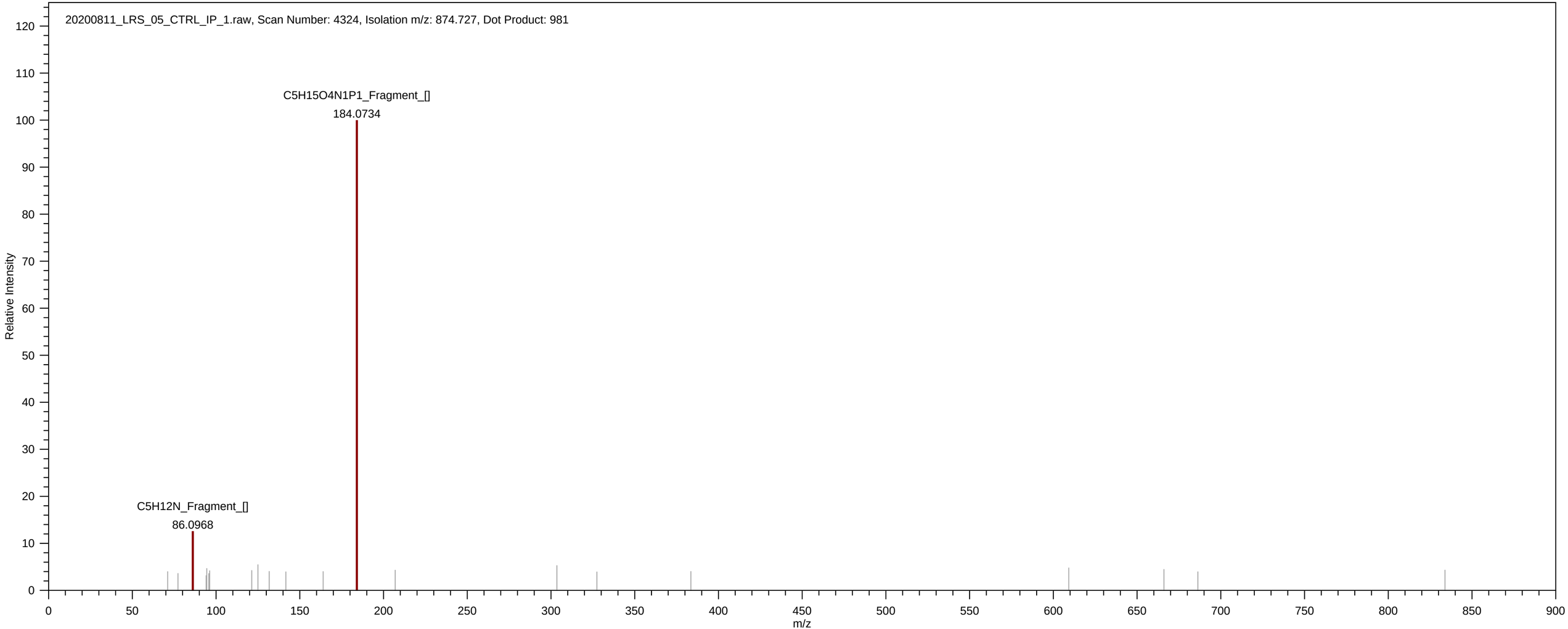
PC 42:0 [M+H]+ | Ret. Time (min): 14.989 | m/z: 874.726



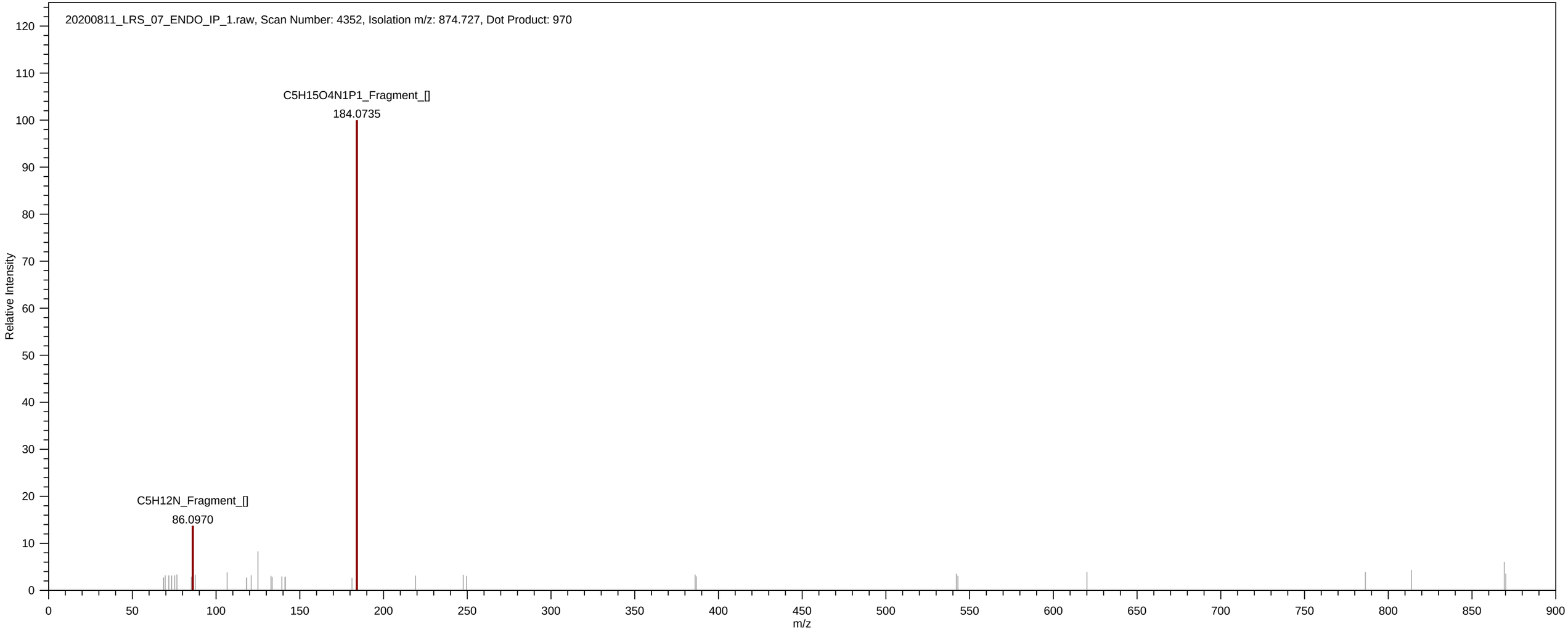
PC 42:0 [M+H]+ | Ret. Time (min): 14.812 | m/z: 874.727



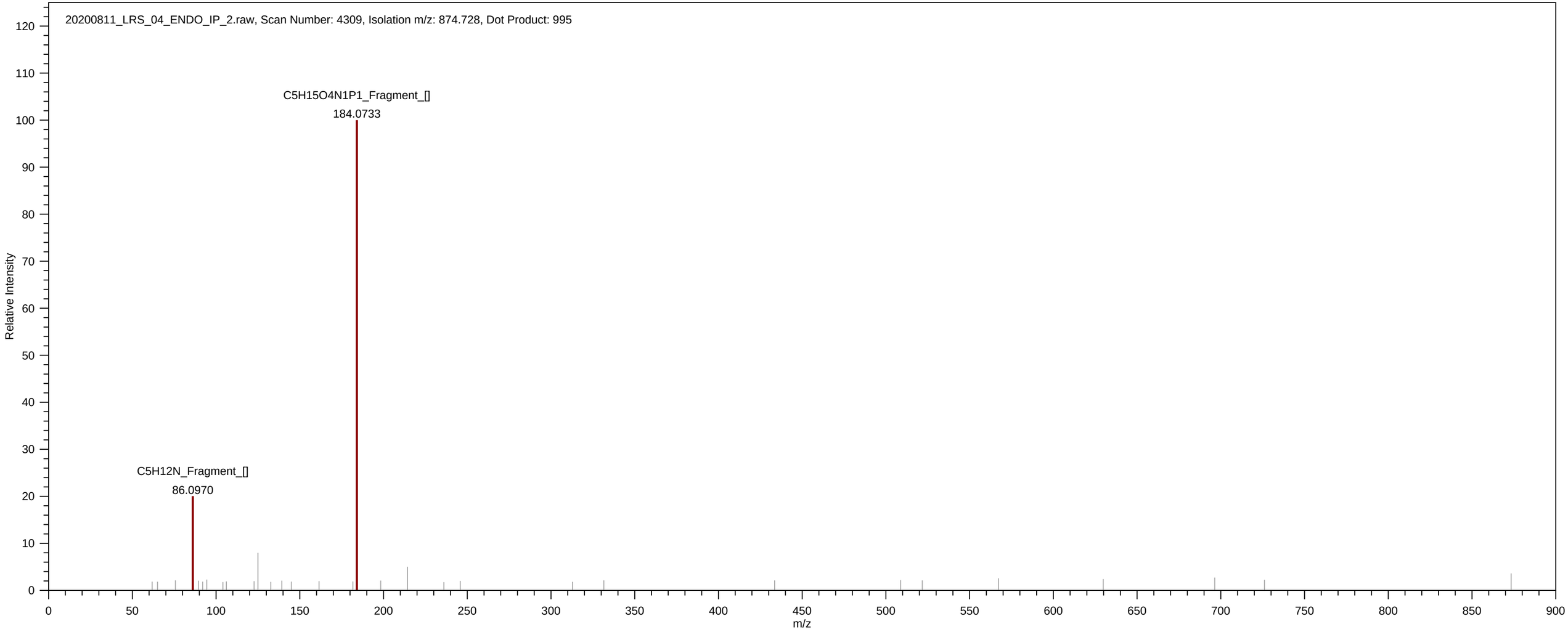
PC 42:0 [M+H]+ | Ret. Time (min): 14.844 | m/z: 874.727



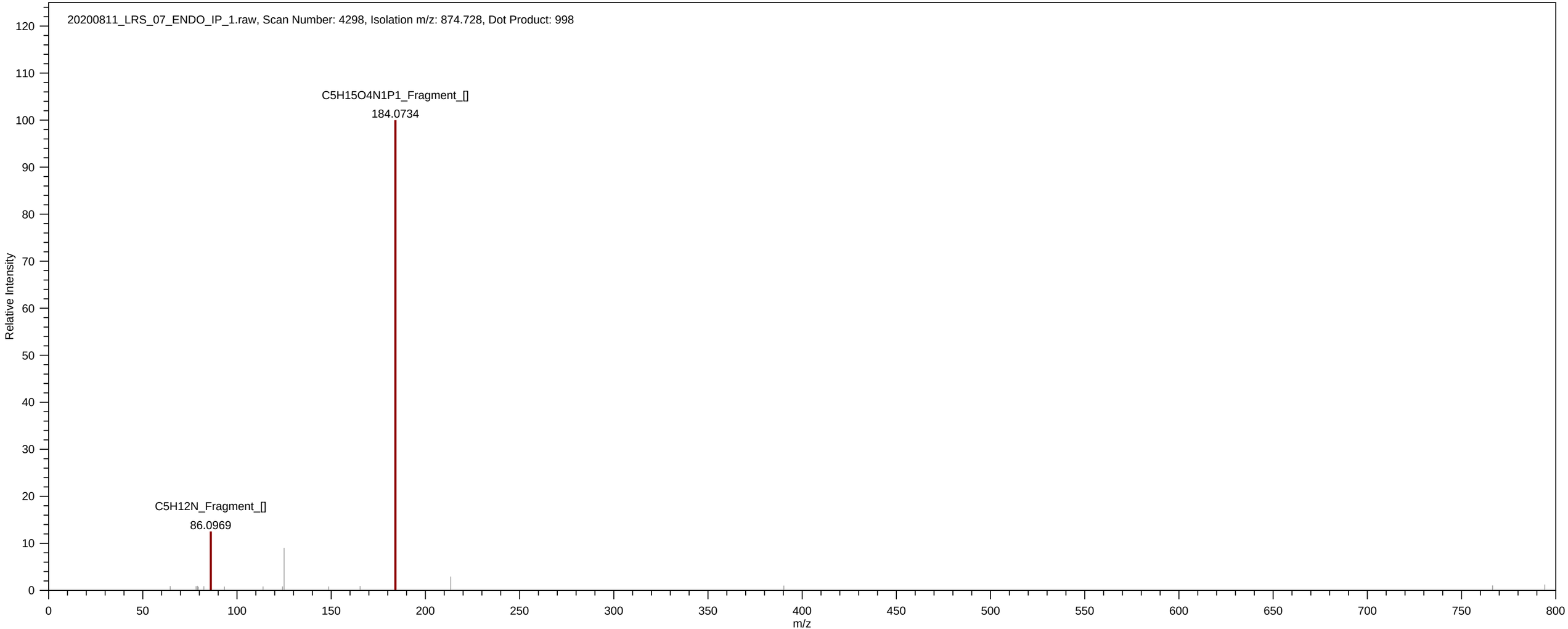
PC 42:0 [M+H]+ | Ret. Time (min): 14.993 | m/z: 874.727



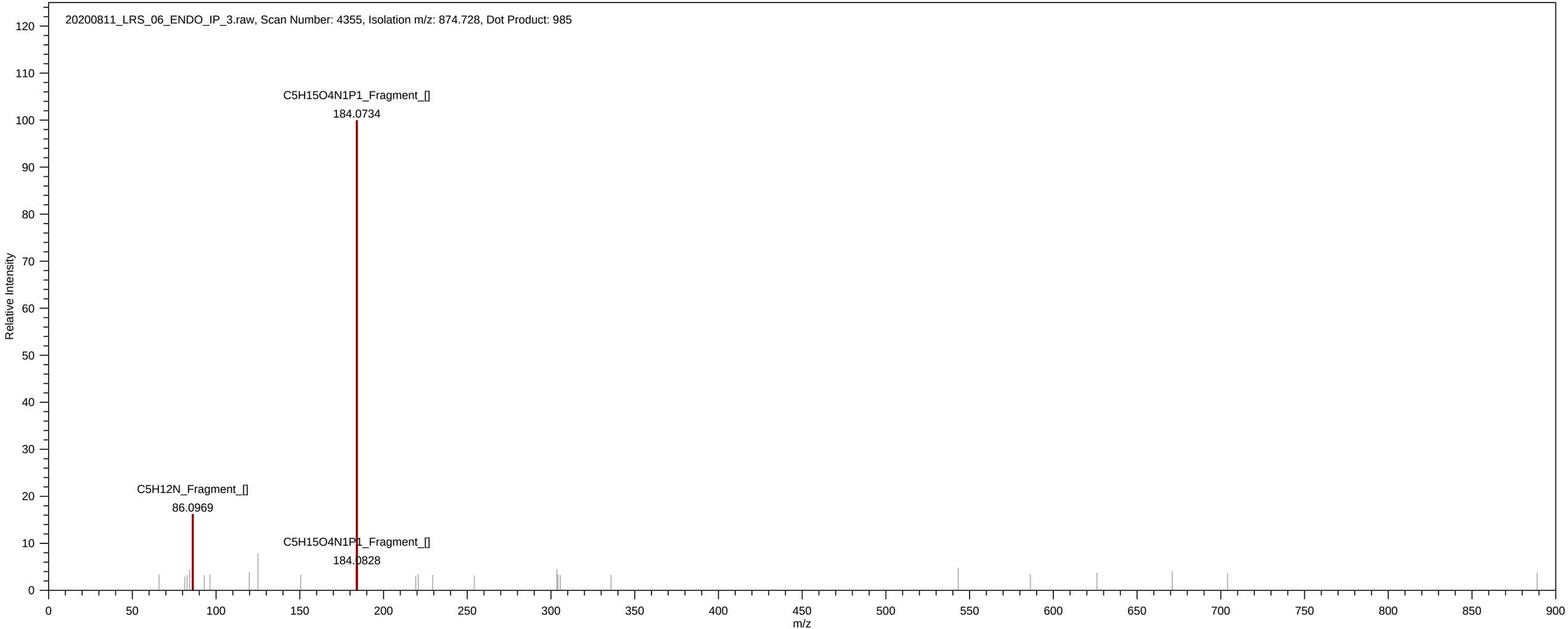
PC 42:0 [M+H]+ | Ret. Time (min): 14.806 | m/z: 874.728



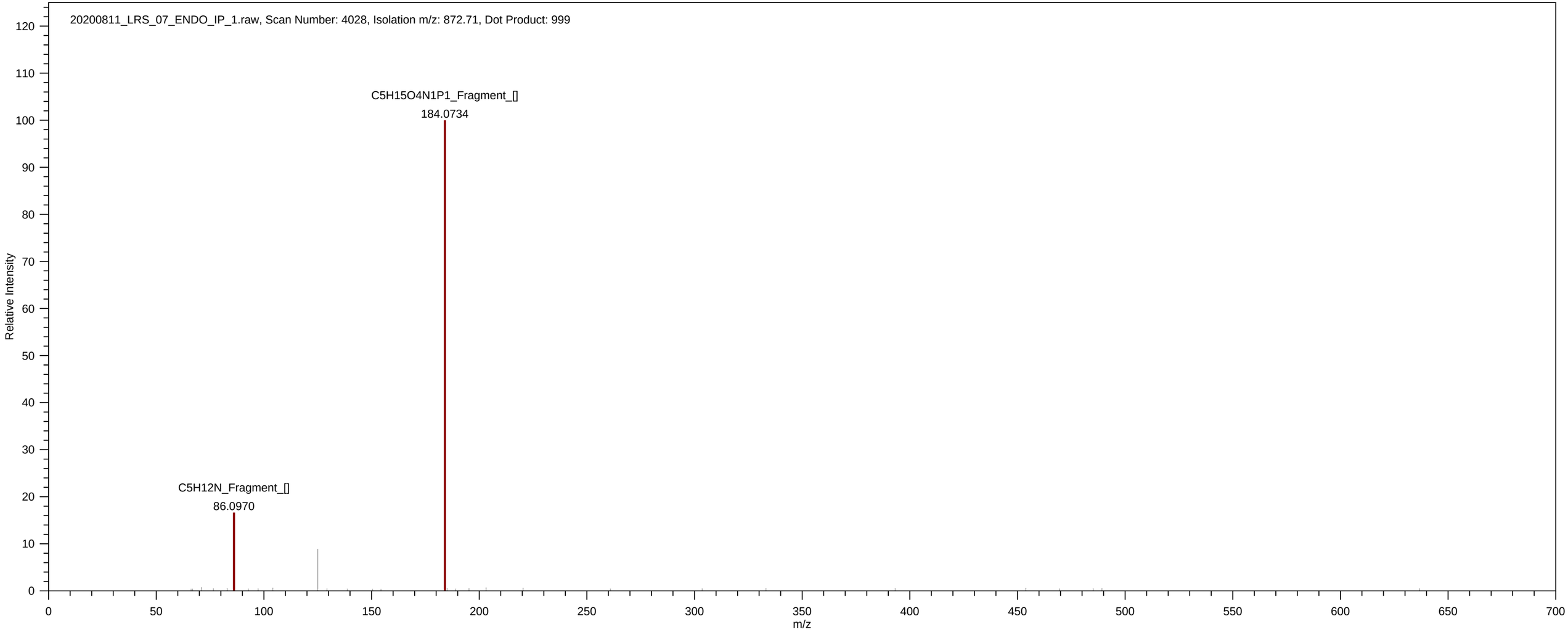
PC 42:0 [M+H]+ | Ret. Time (min): 14.812 | m/z: 874.728



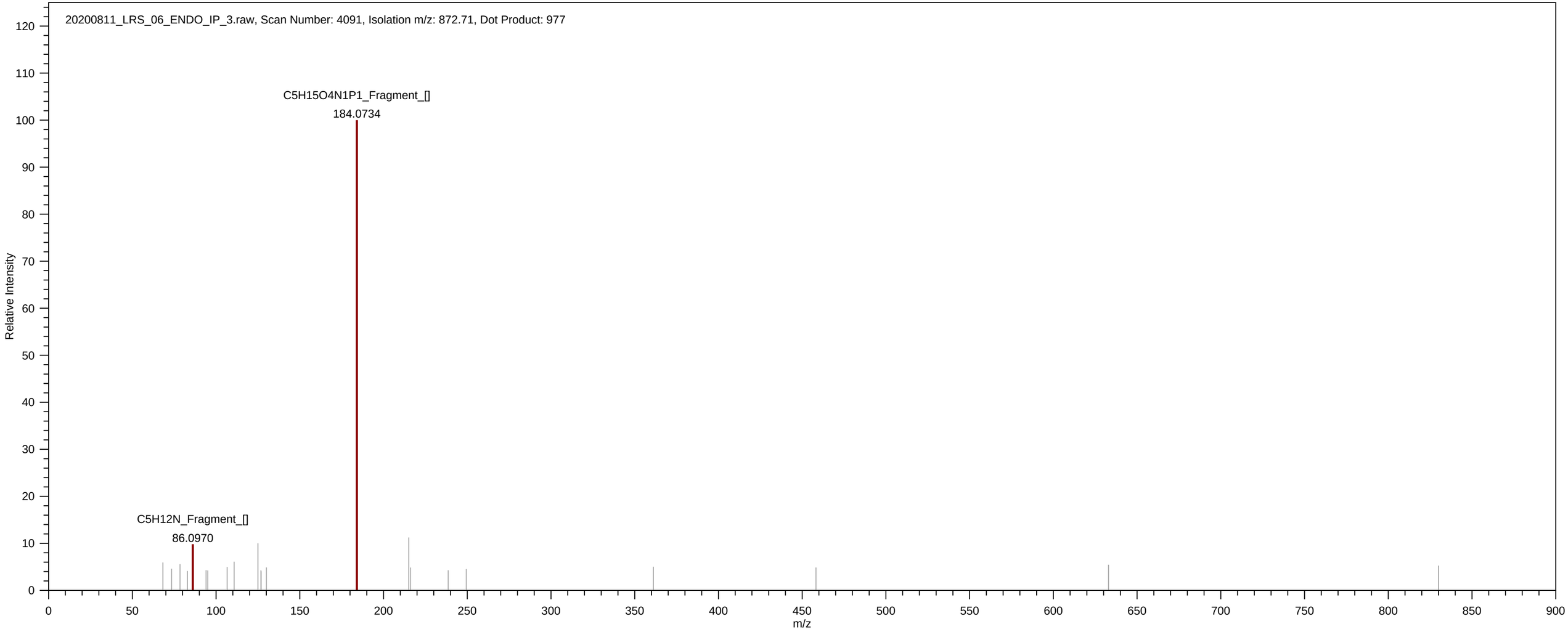
PC 42:0 [M+H]+ | Ret. Time (min): 14.994 | m/z: 874.728



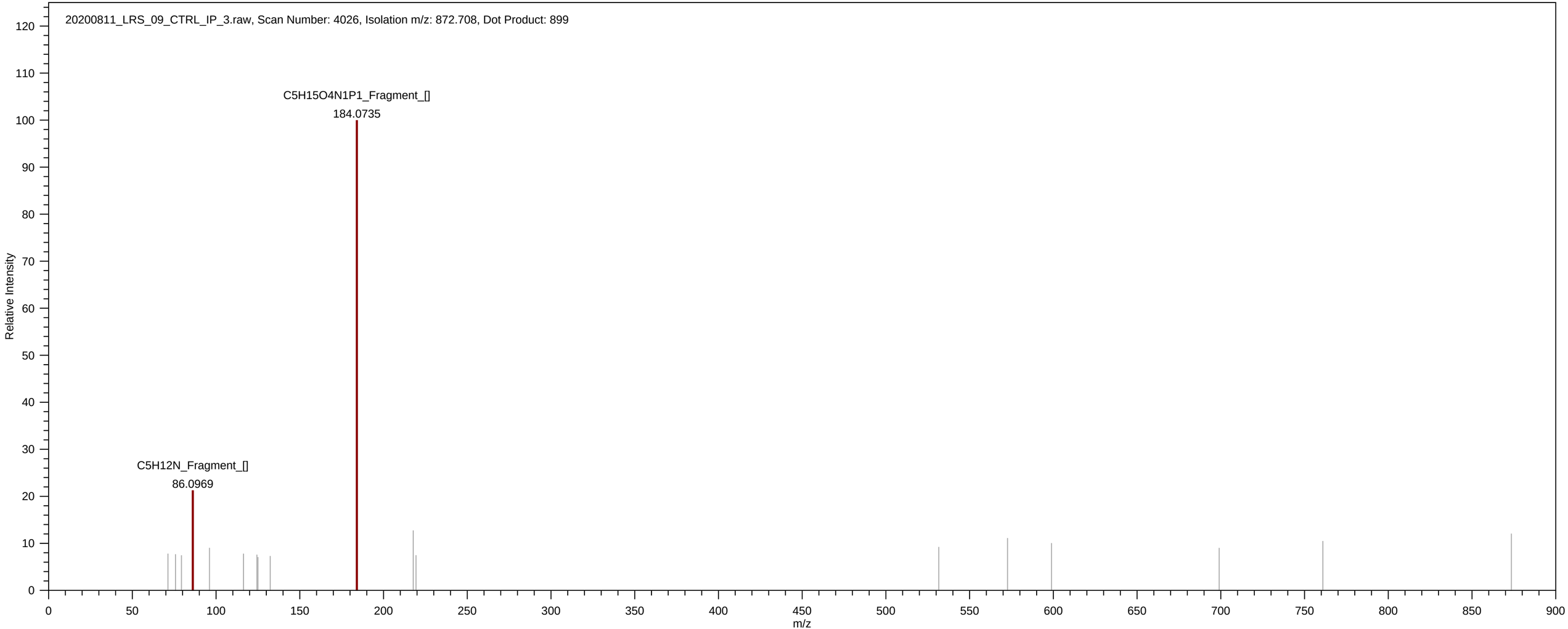
PC 42:1 [M+H]+ | Ret. Time (min): 13.887 | m/z: 872.71



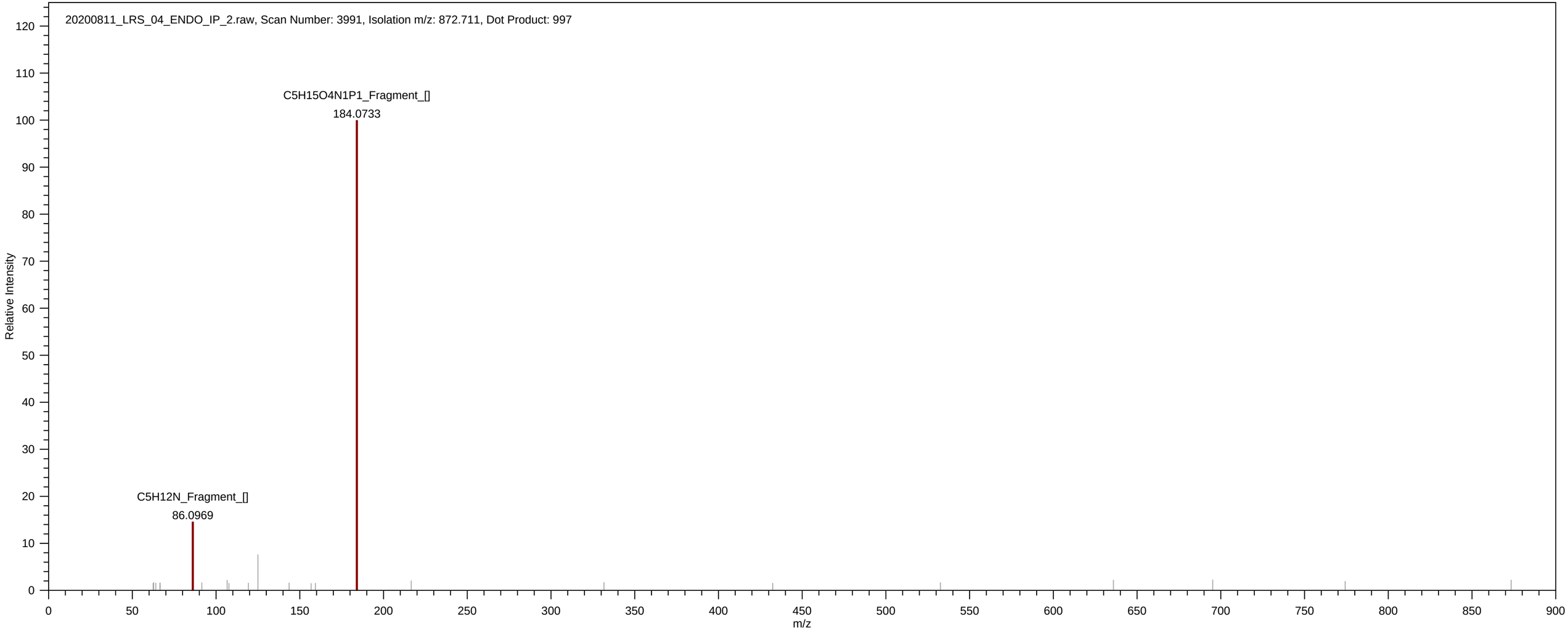
PC 42:1 [M+H]+ | Ret. Time (min): 14.093 | m/z: 872.71



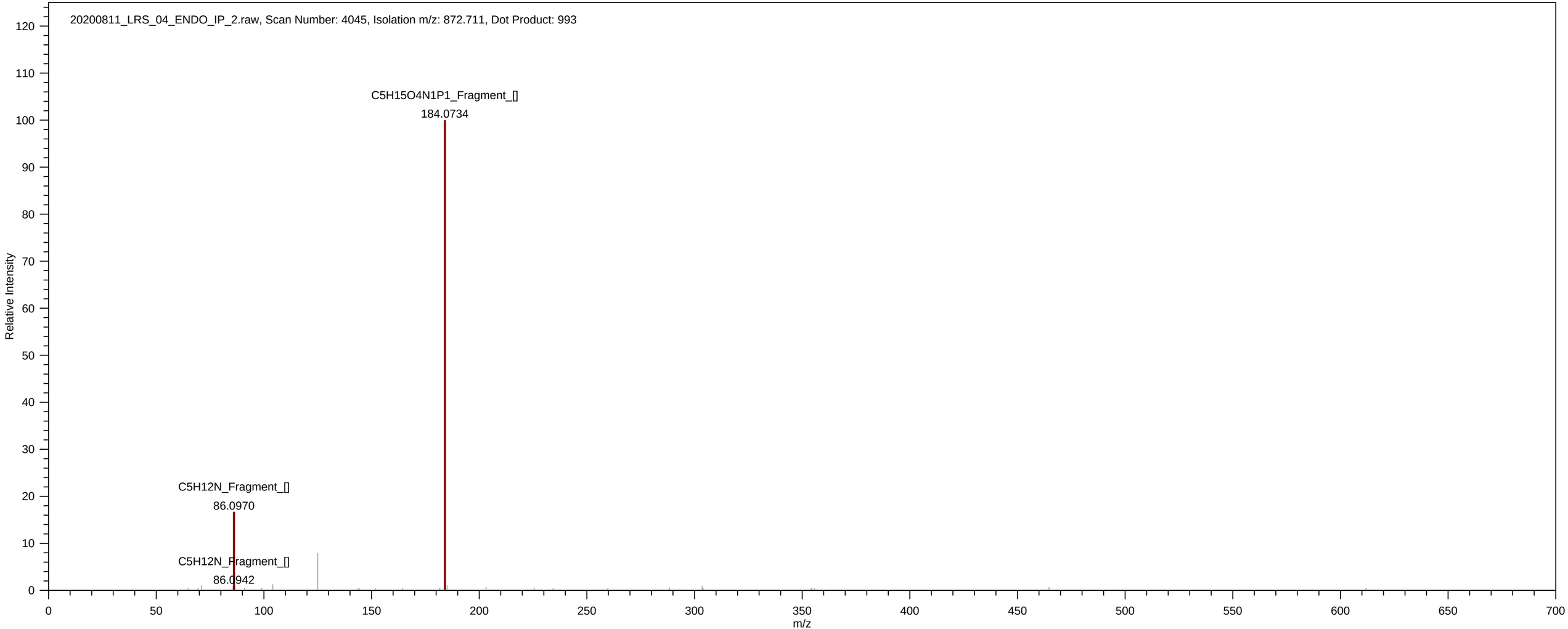
PC 42:1 [M+H]+ | Ret. Time (min): 13.83 | m/z: 872.708



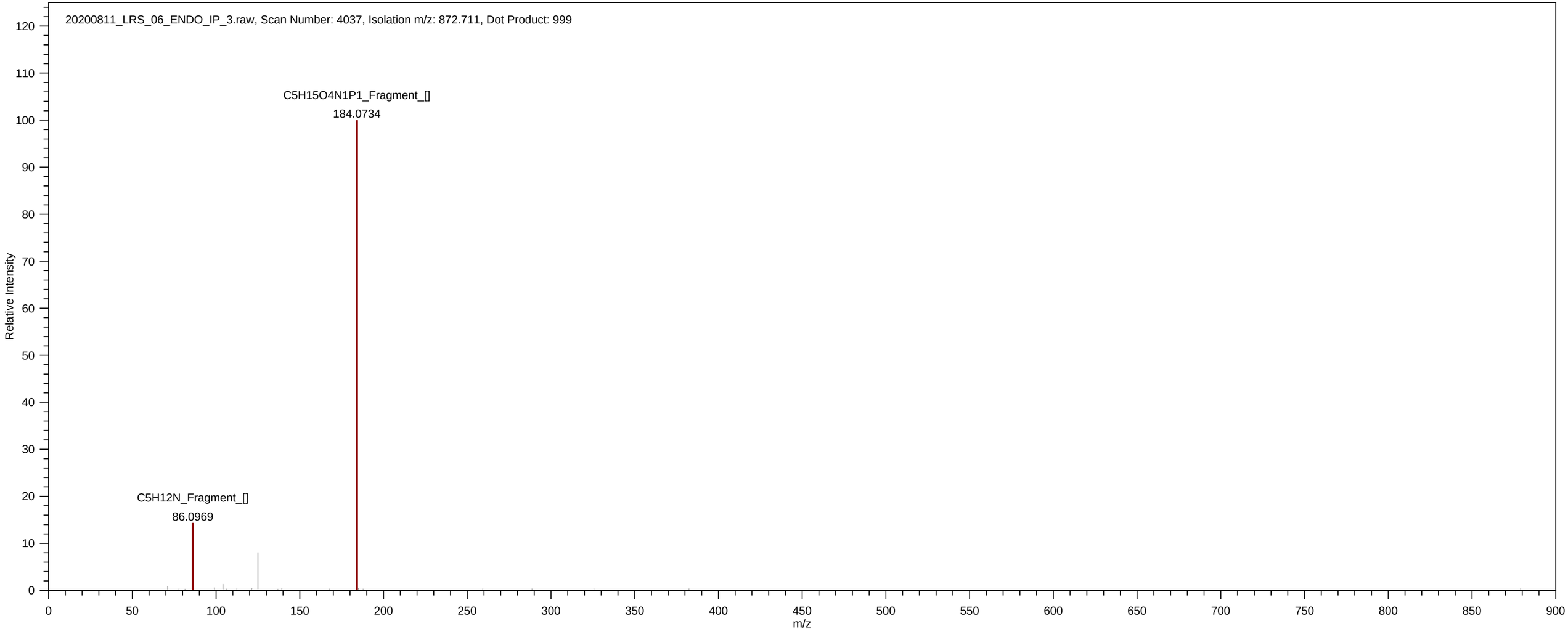
PC 42:1 [M+H]+ | Ret. Time (min): 13.719 | m/z: 872.711



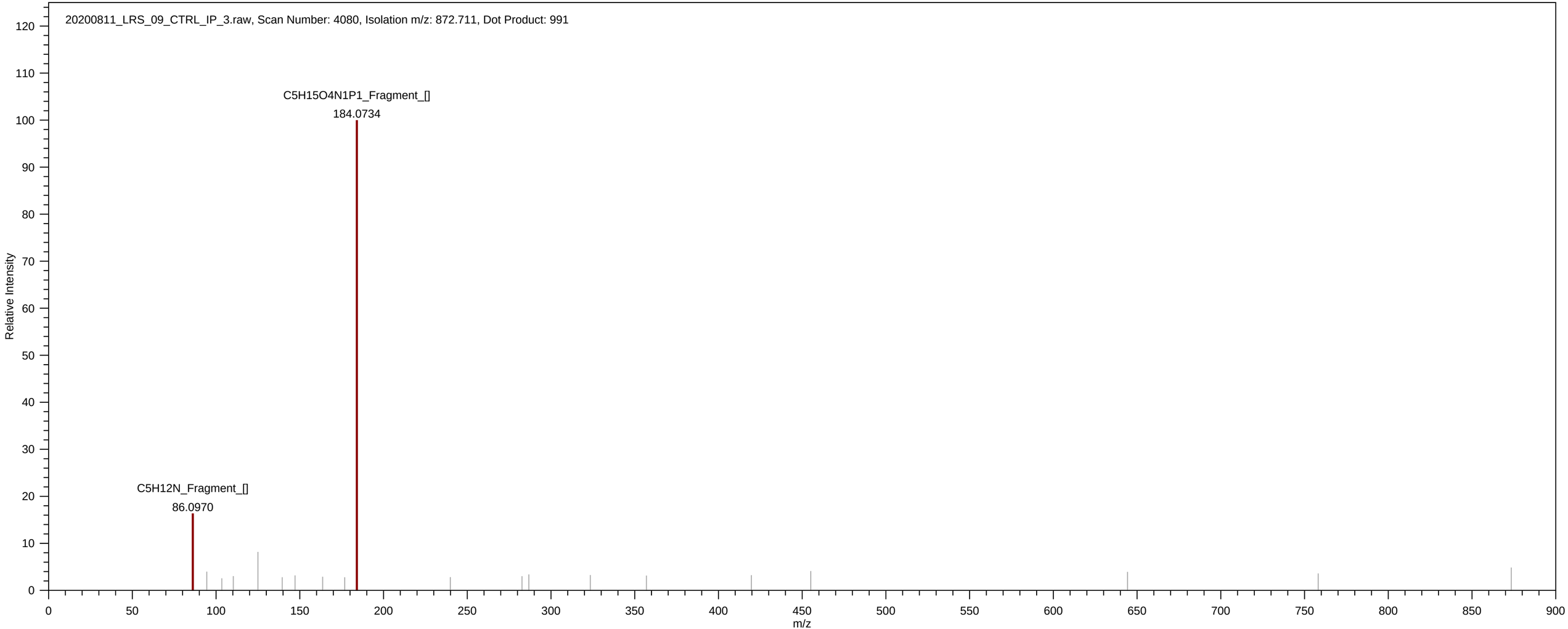
PC 42:1 [M+H]+ | Ret. Time (min): 13.904 | m/z: 872.711



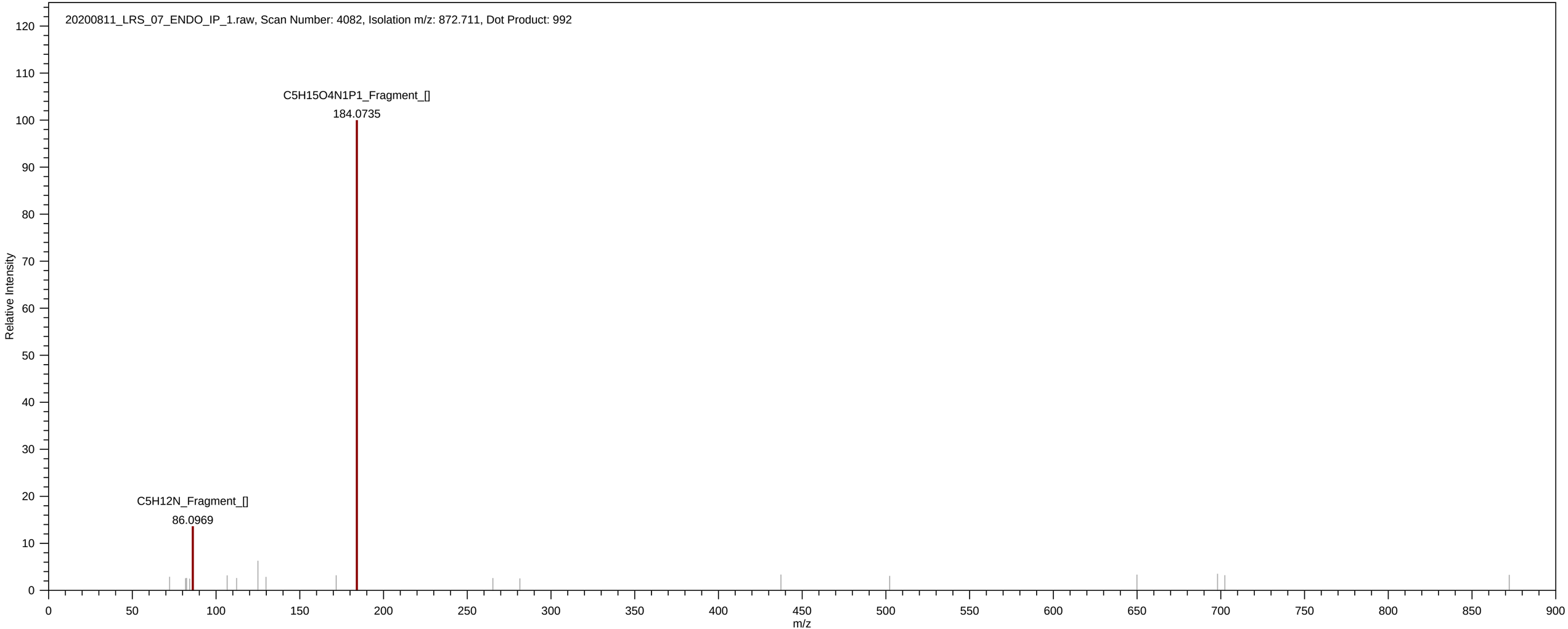
PC 42:1 [M+H]+ | Ret. Time (min): 13.907 | m/z: 872.711



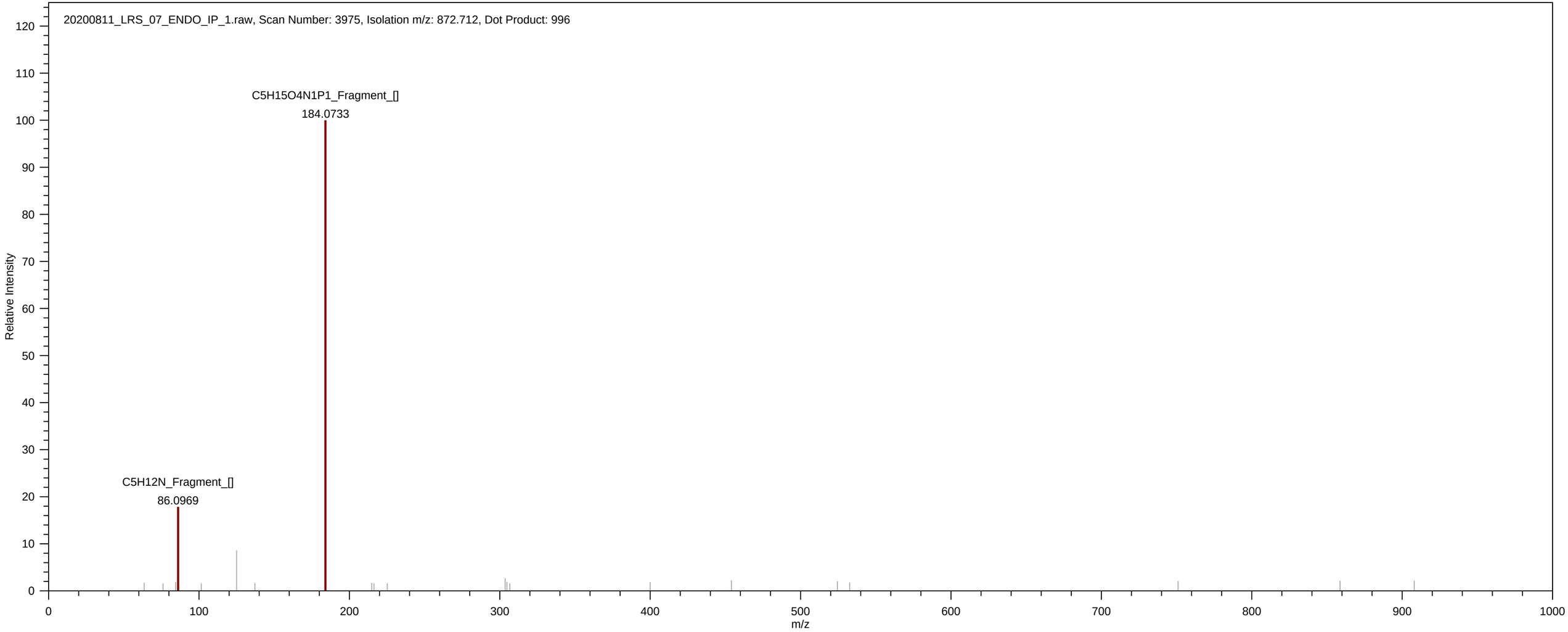
PC 42:1 [M+H]+ | Ret. Time (min): 14.017 | m/z: 872.711



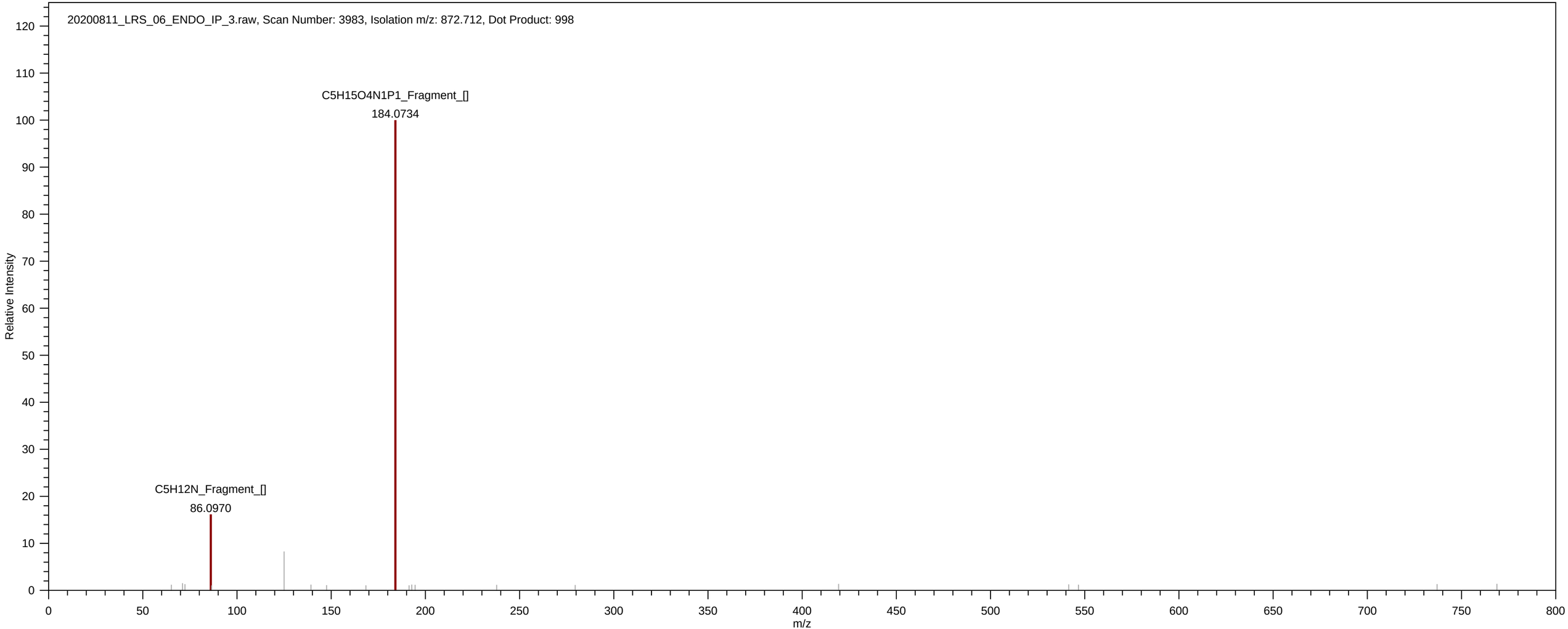
PC 42:1 [M+H]+ | Ret. Time (min): 14.072 | m/z: 872.711



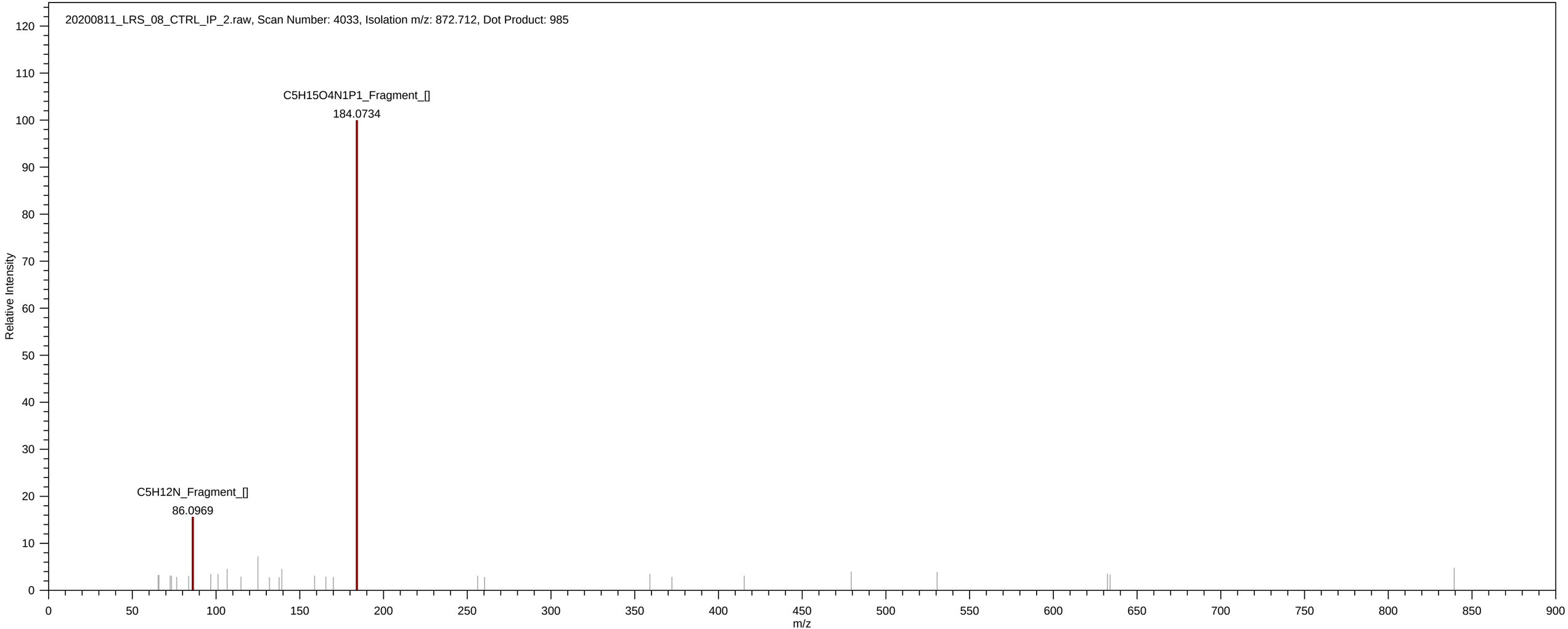
PC 42:1 [M+H]+ | Ret. Time (min): 13.706 | m/z: 872.712



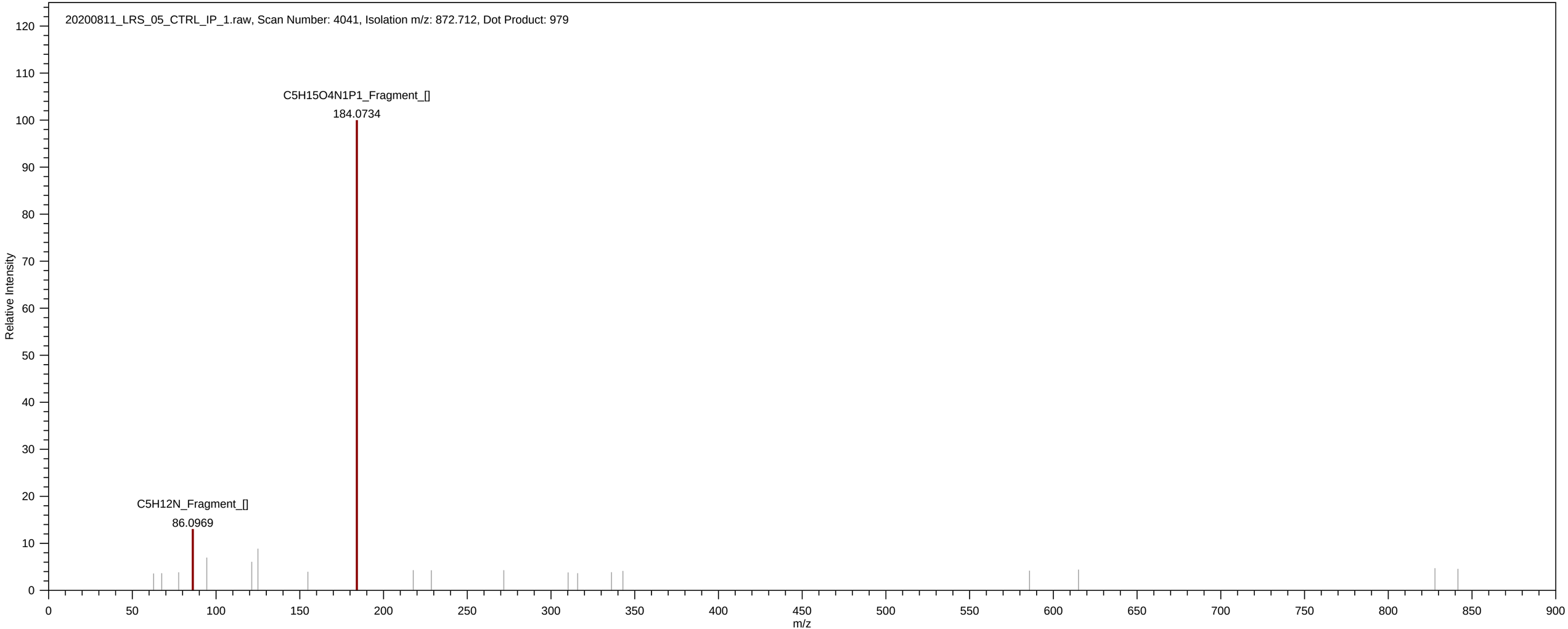
PC 42:1 [M+H]+ | Ret. Time (min): 13.722 | m/z: 872.712



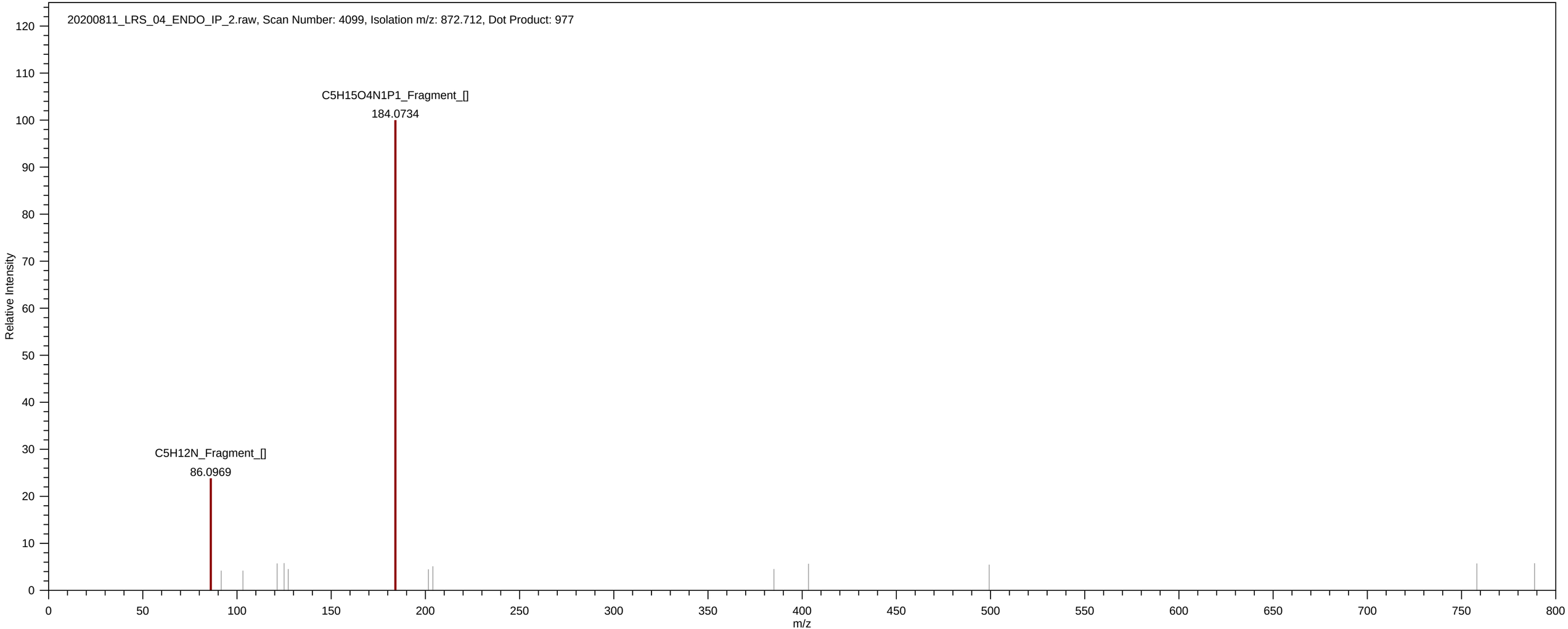
PC 42:1 [M+H]+ | Ret. Time (min): 13.872 | m/z: 872.712



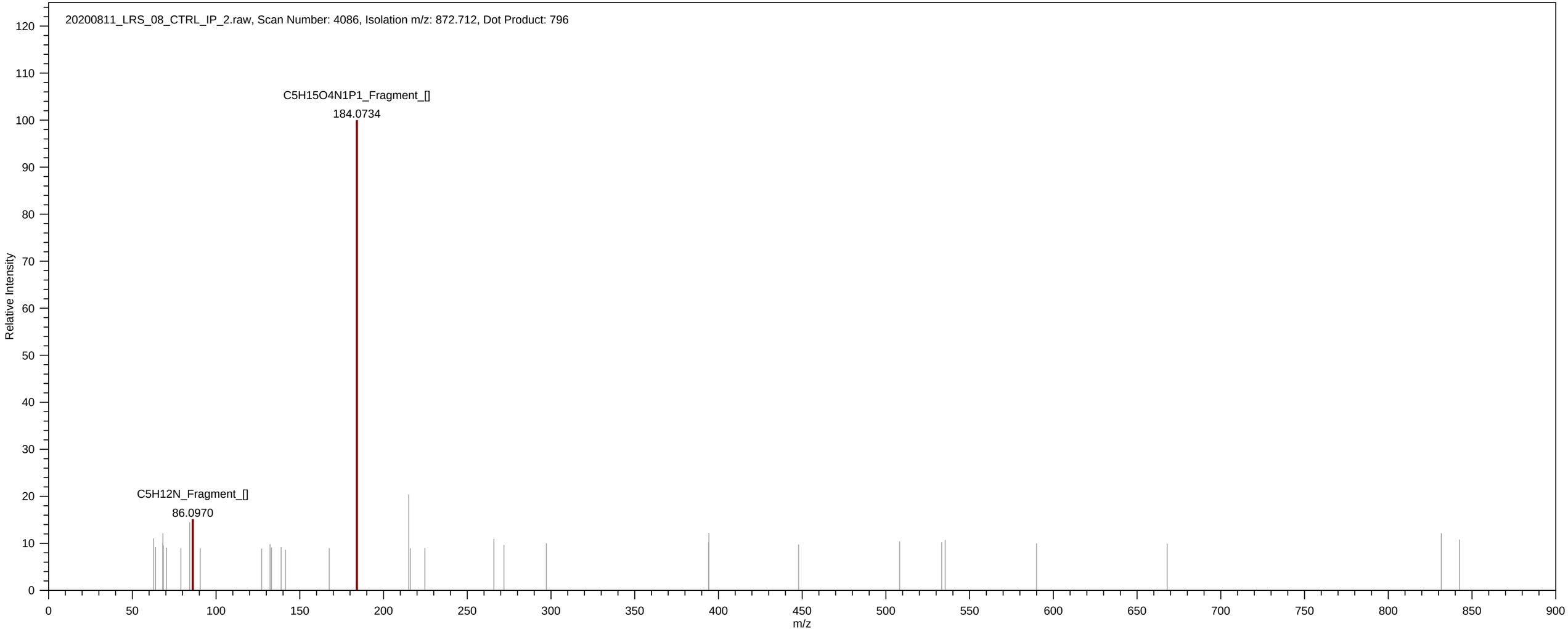
PC 42:1 [M+H]+ | Ret. Time (min): 13.884 | m/z: 872.712



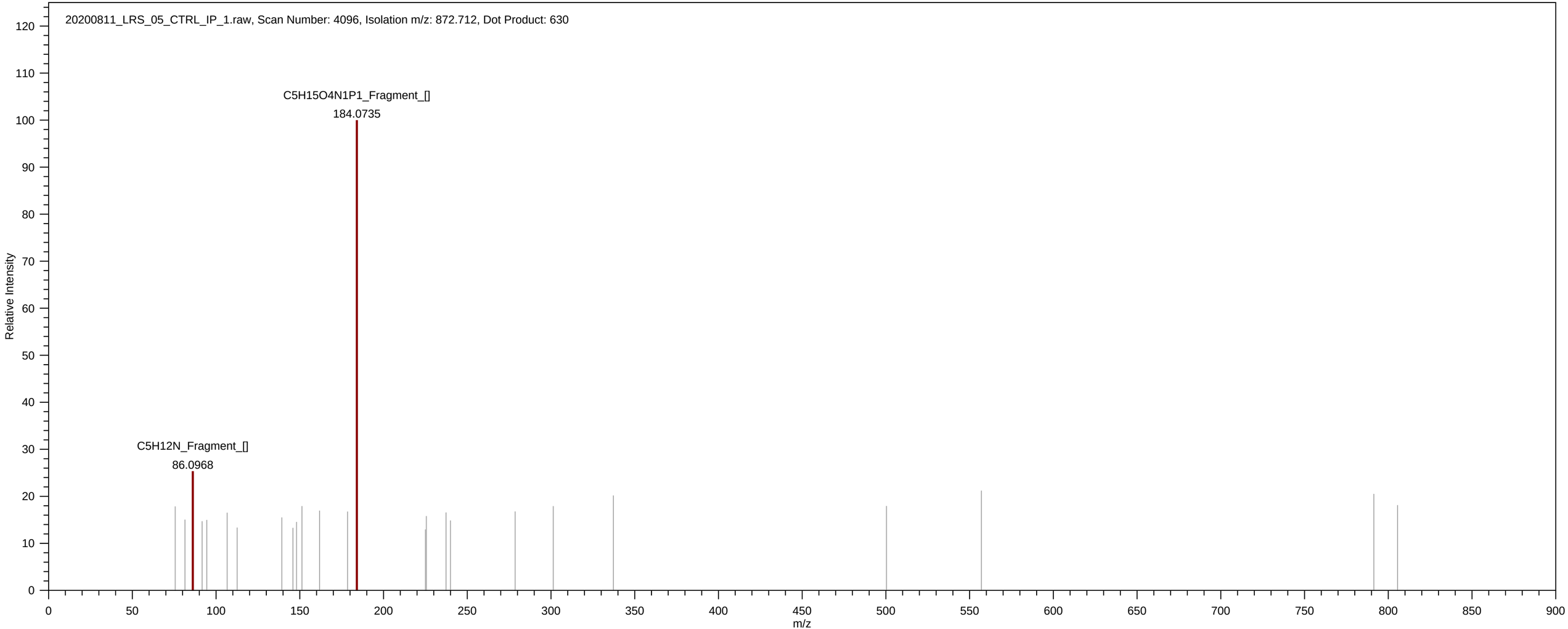
PC 42:1 [M+H]+ | Ret. Time (min): 14.09 | m/z: 872.712



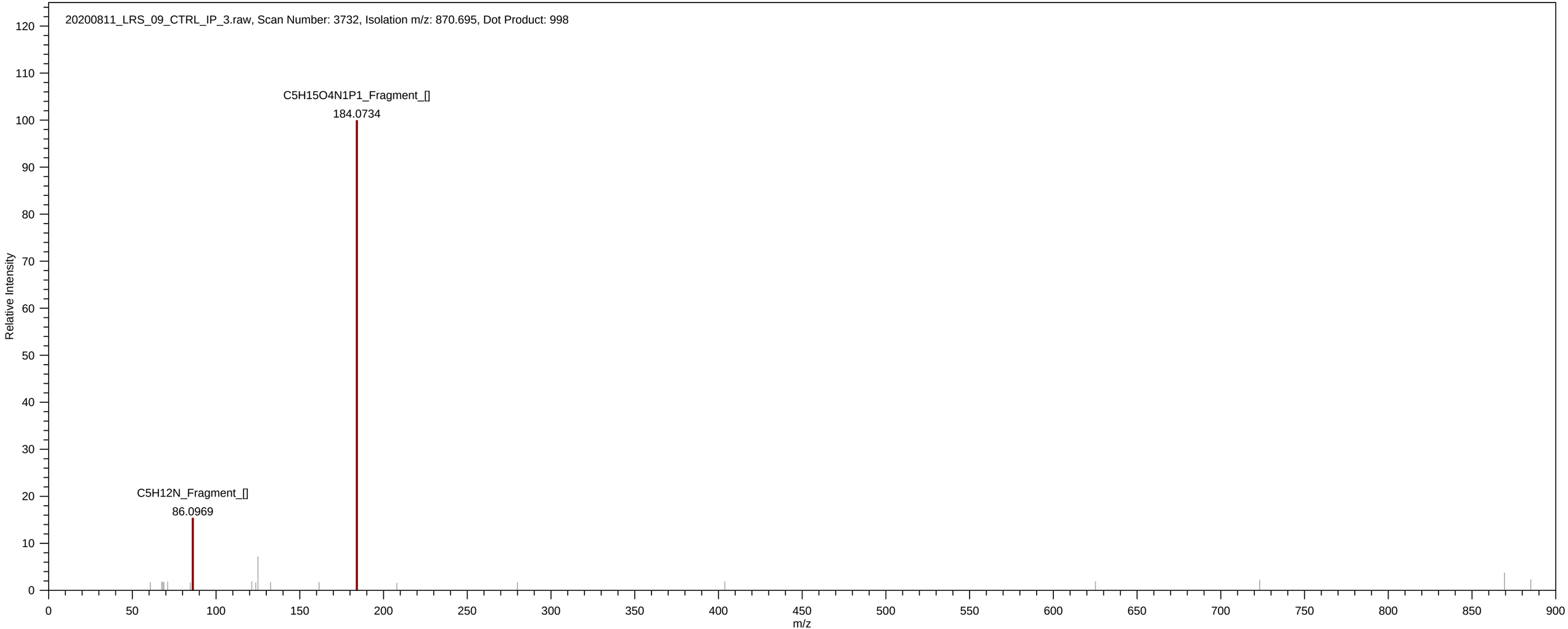
PC 42:1 [M+H]+ | Ret. Time (min): 14.055 | m/z: 872.712



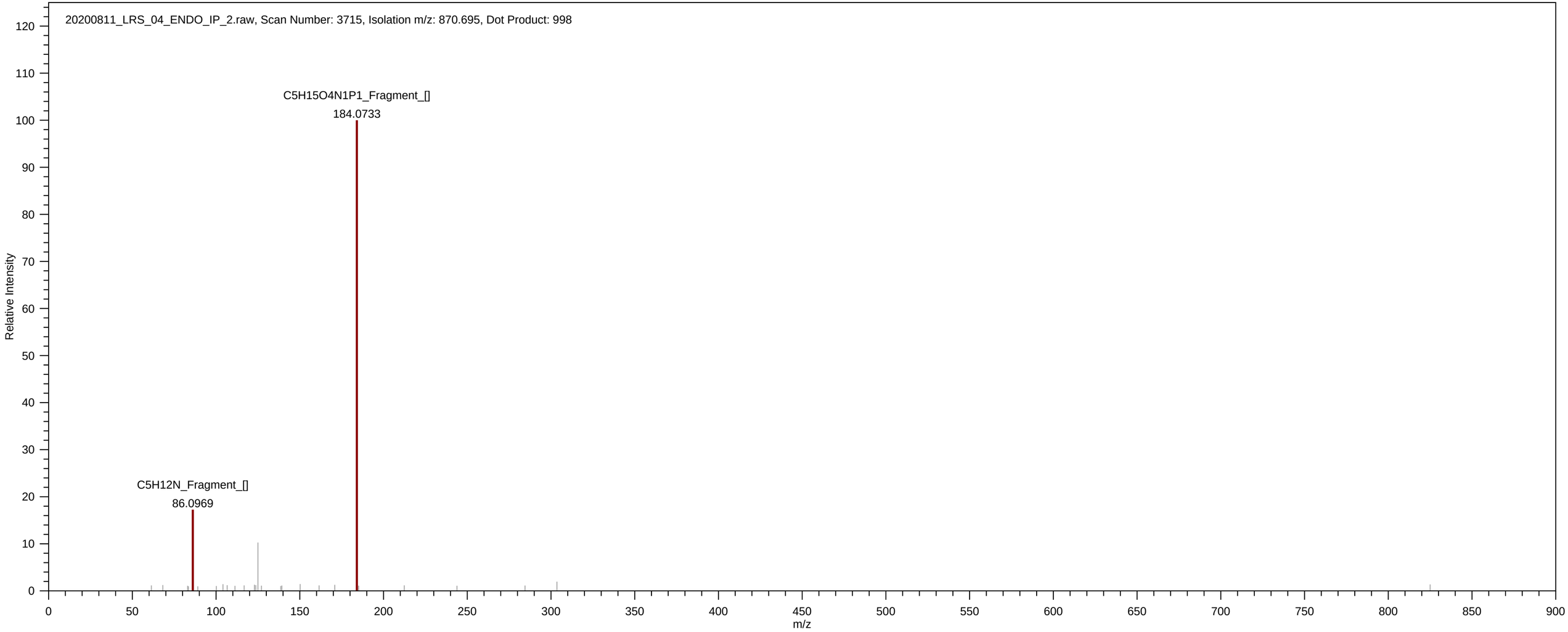
PC 42:1 [M+H]+ | Ret. Time (min): 14.069 | m/z: 872.712



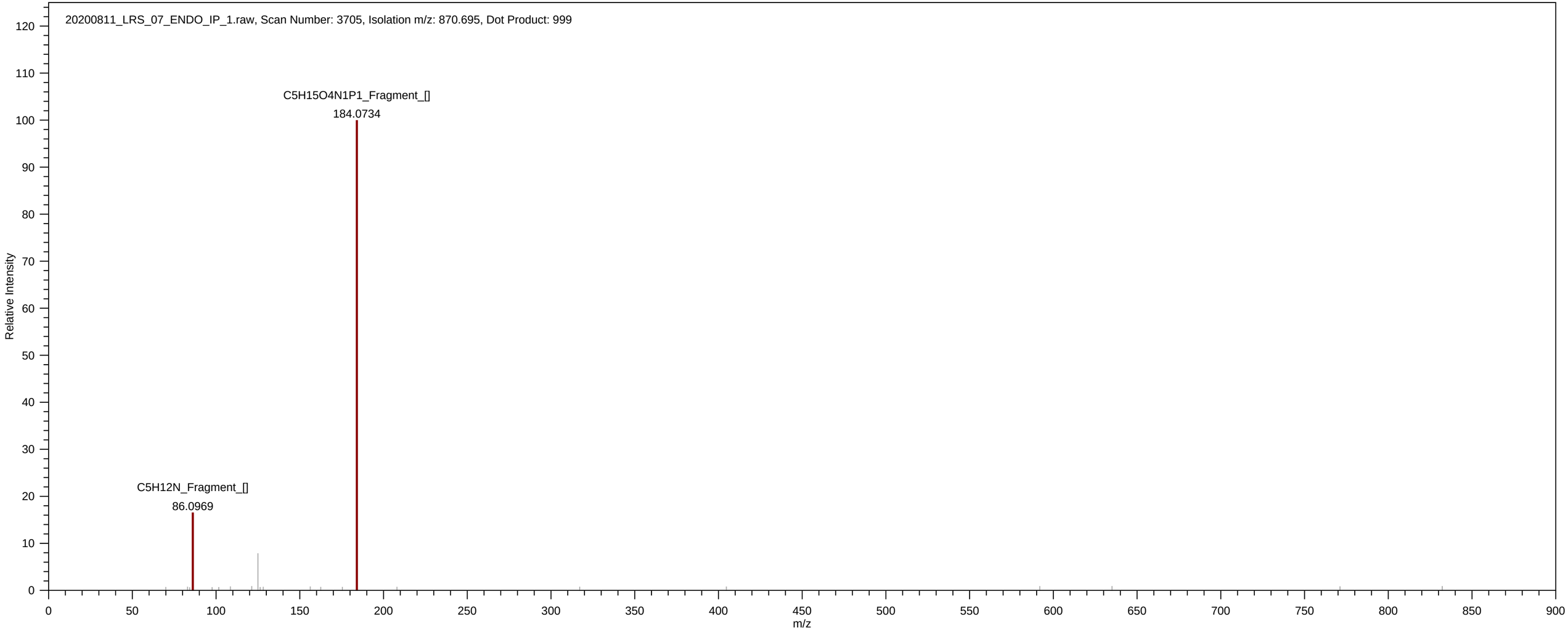
PC 42:2 [M+H]+ | Ret. Time (min): 12.82 | m/z: 870.695



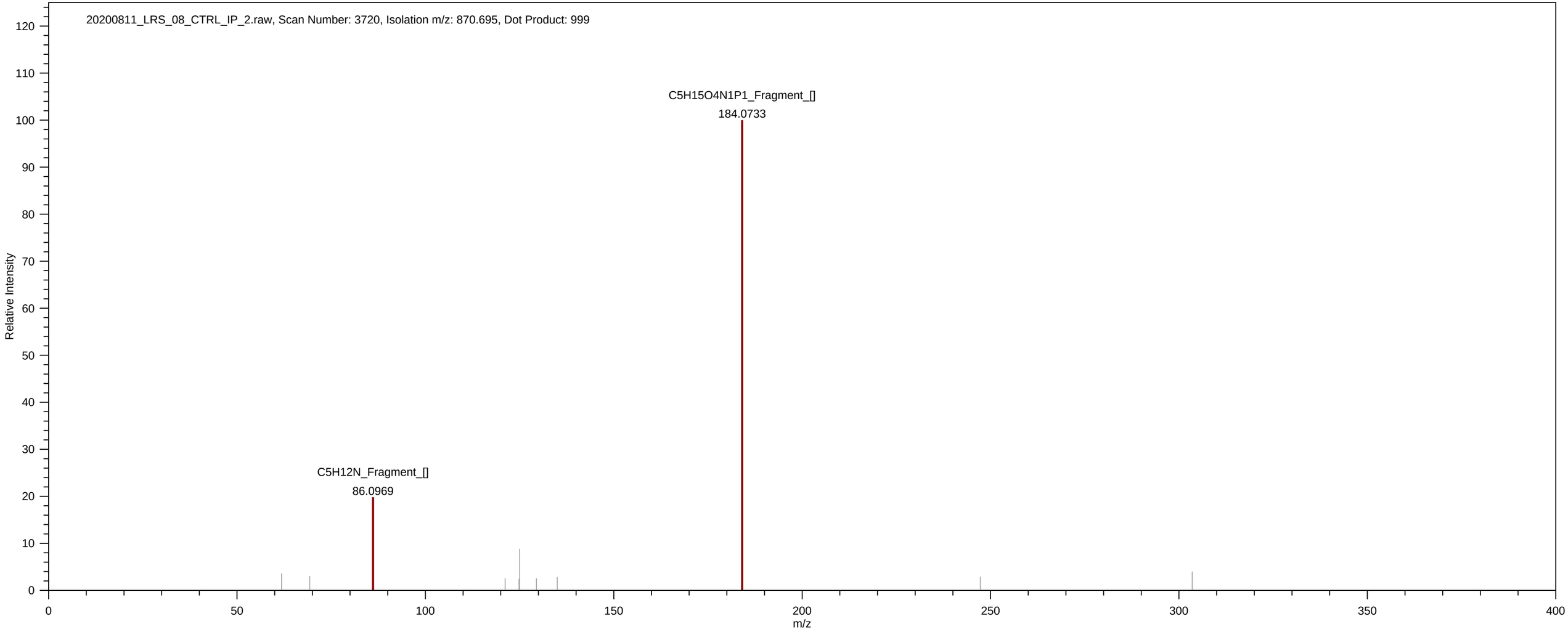
PC 42:2 [M+H]+ | Ret. Time (min): 12.779 | m/z: 870.695



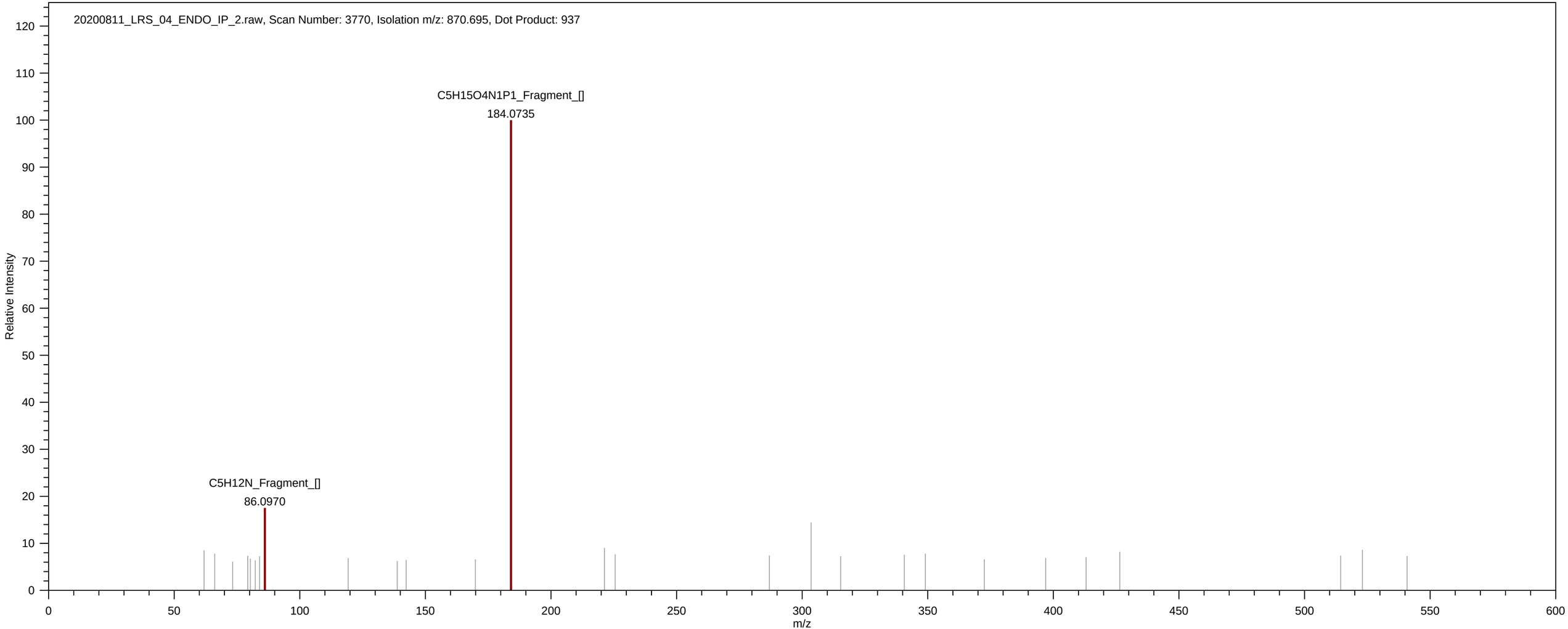
PC 42:2 [M+H]+ | Ret. Time (min): 12.783 | m/z: 870.695



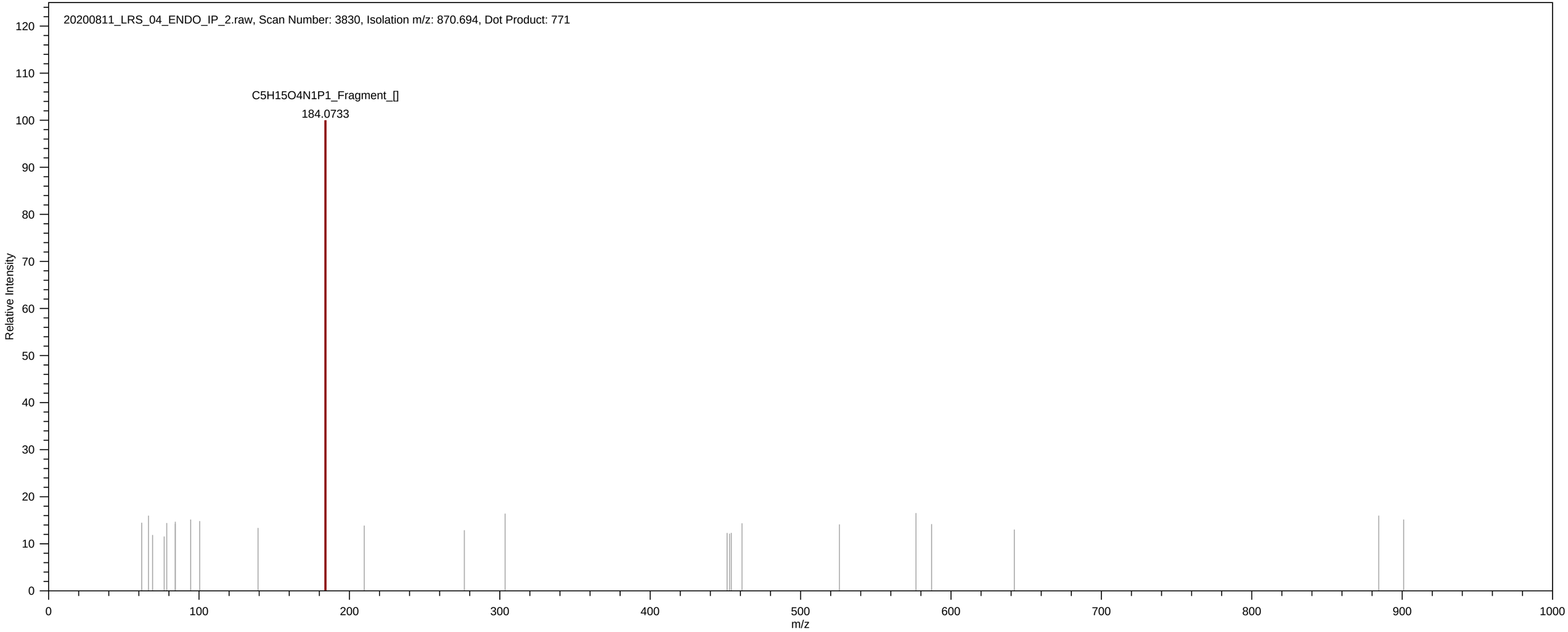
PC 42:2 [M+H]+ | Ret. Time (min): 12.802 | m/z: 870.695



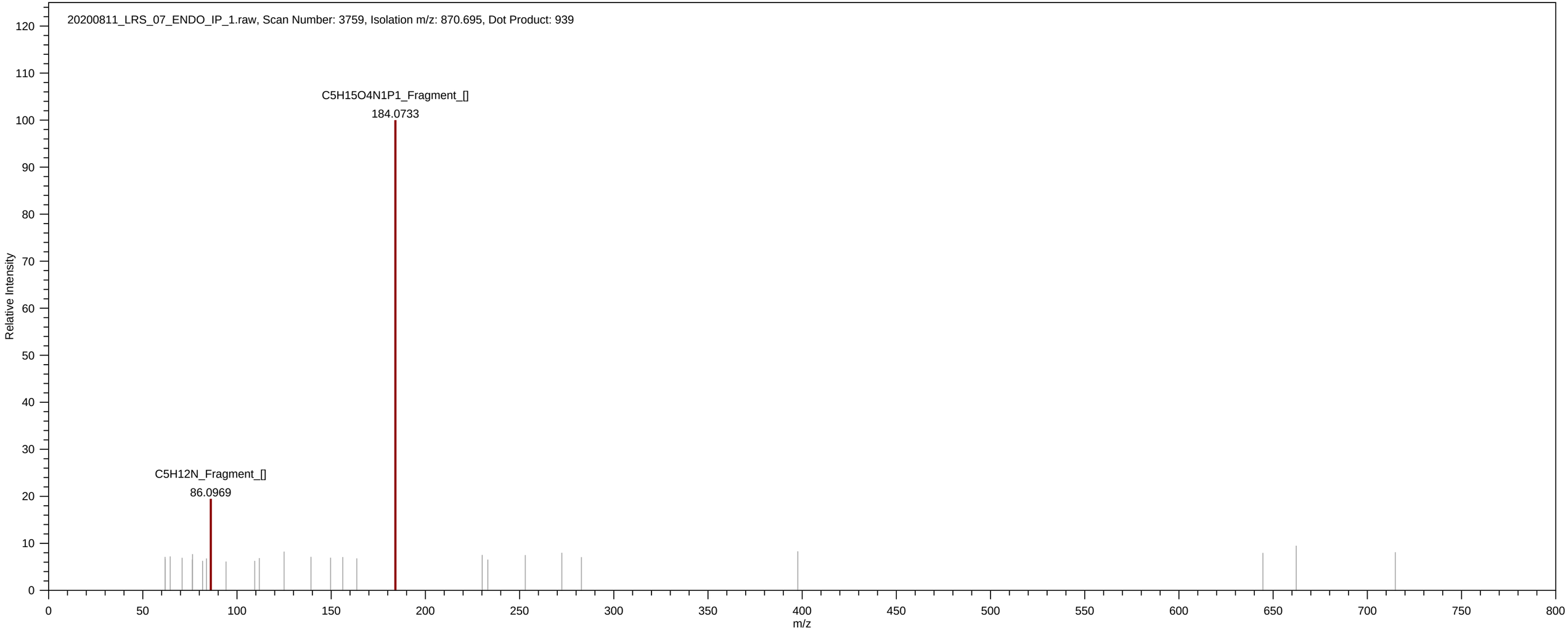
PC 42:2 [M+H]+ | Ret. Time (min): 12.966 | m/z: 870.695



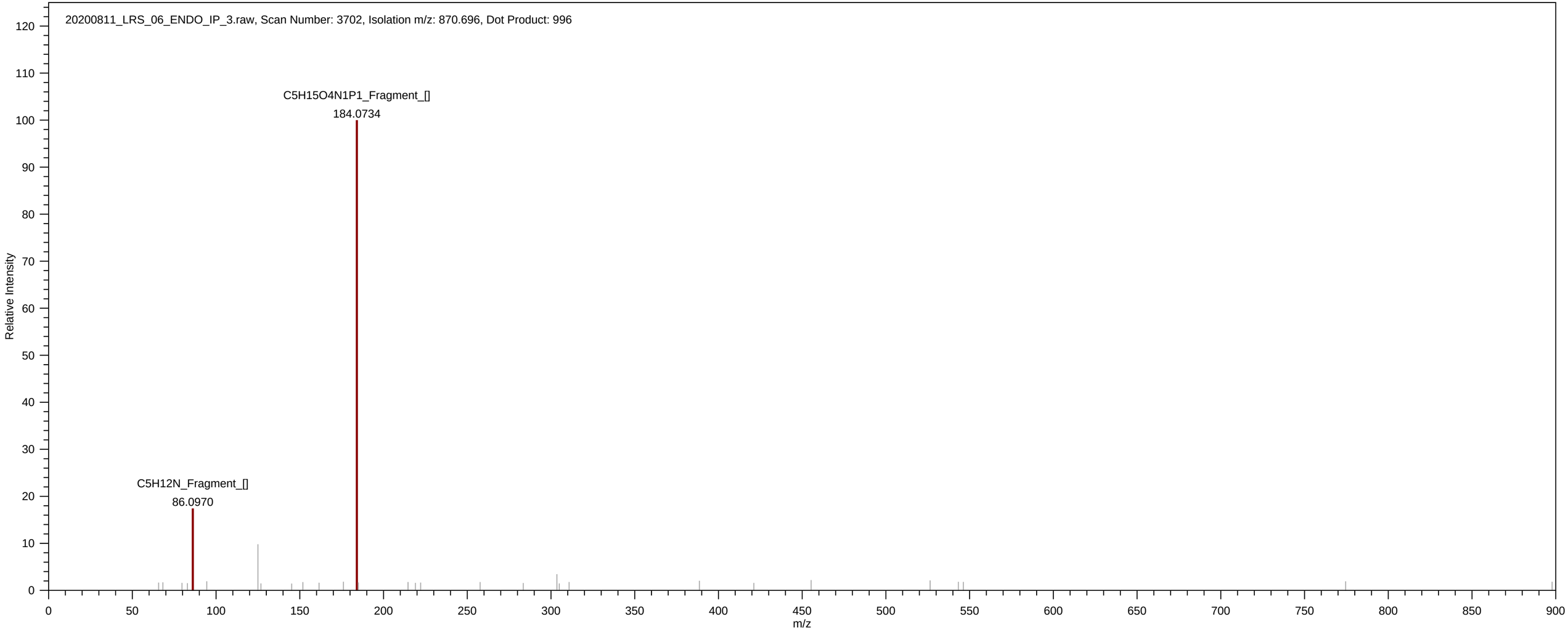
PC 42:2 [M+H]+ | Ret. Time (min): 12.966 | m/z: 870.694



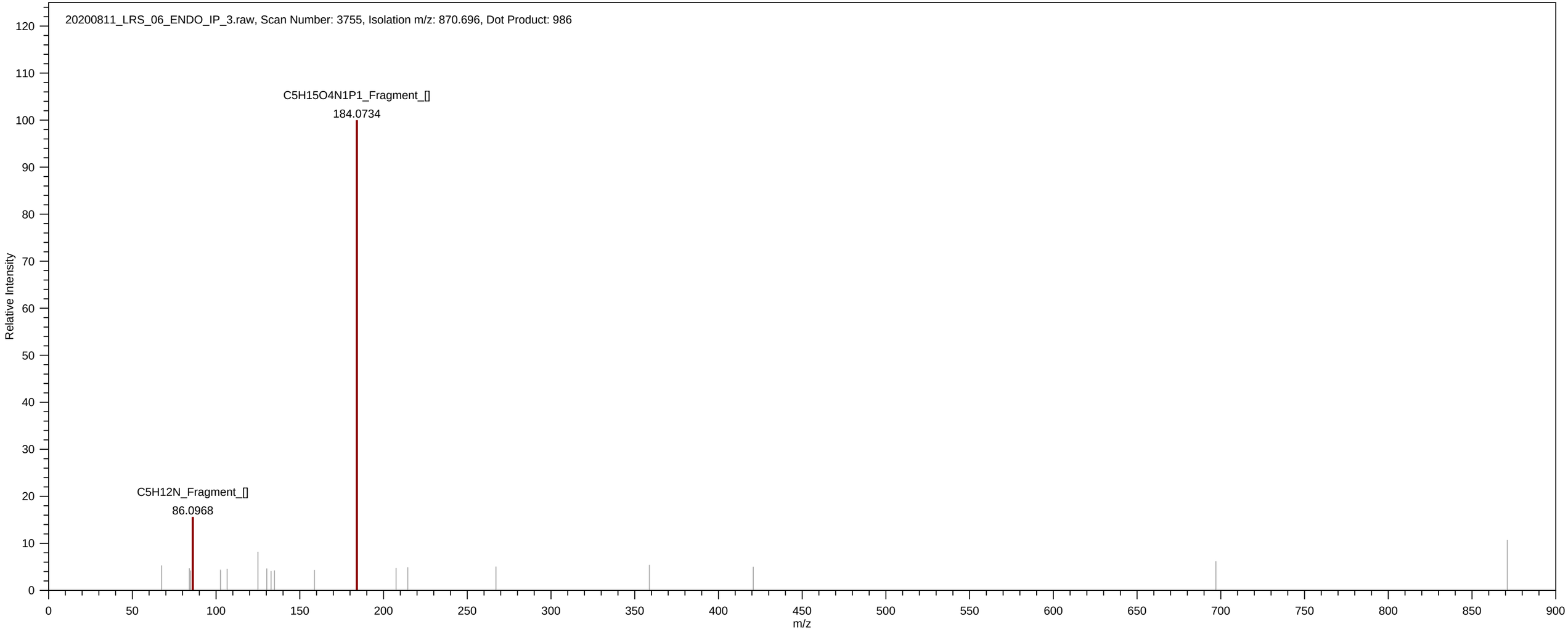
PC 42:2 [M+H]+ | Ret. Time (min): 12.968 | m/z: 870.695



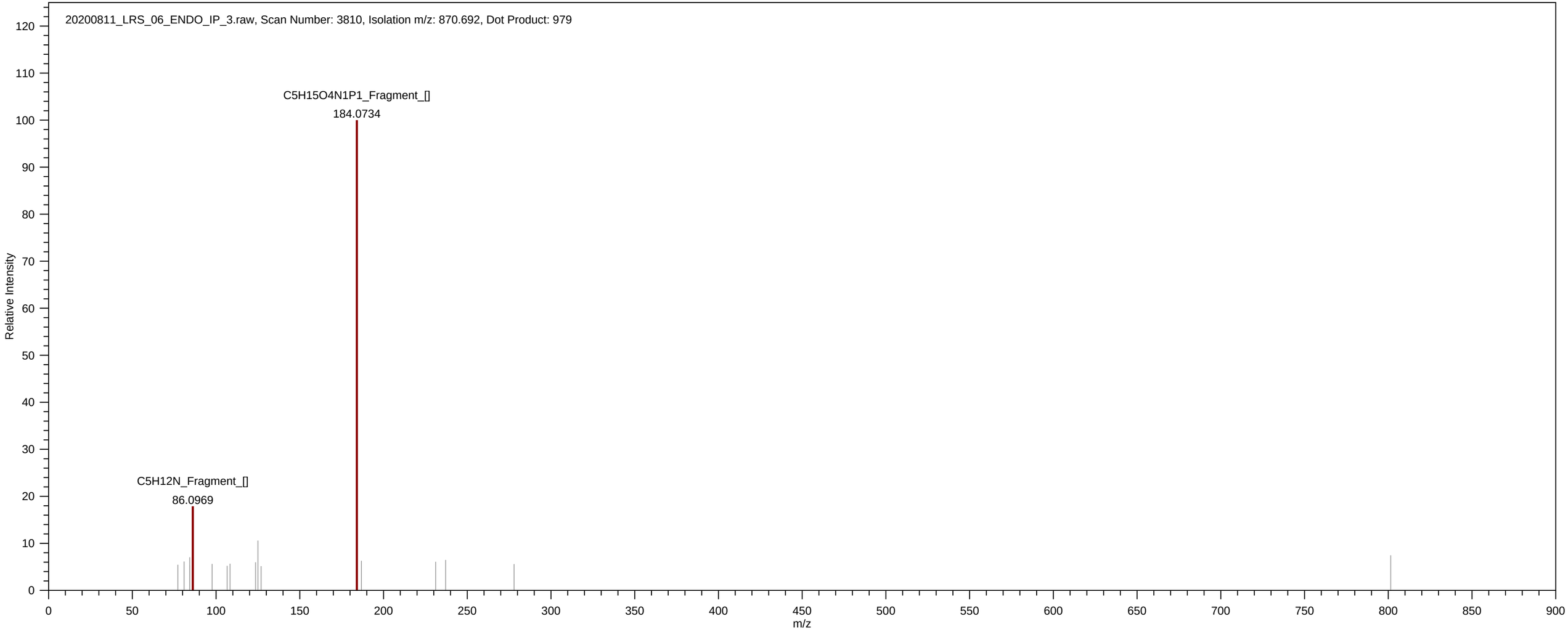
PC 42:2 [M+H]+ | Ret. Time (min): 12.759 | m/z: 870.696



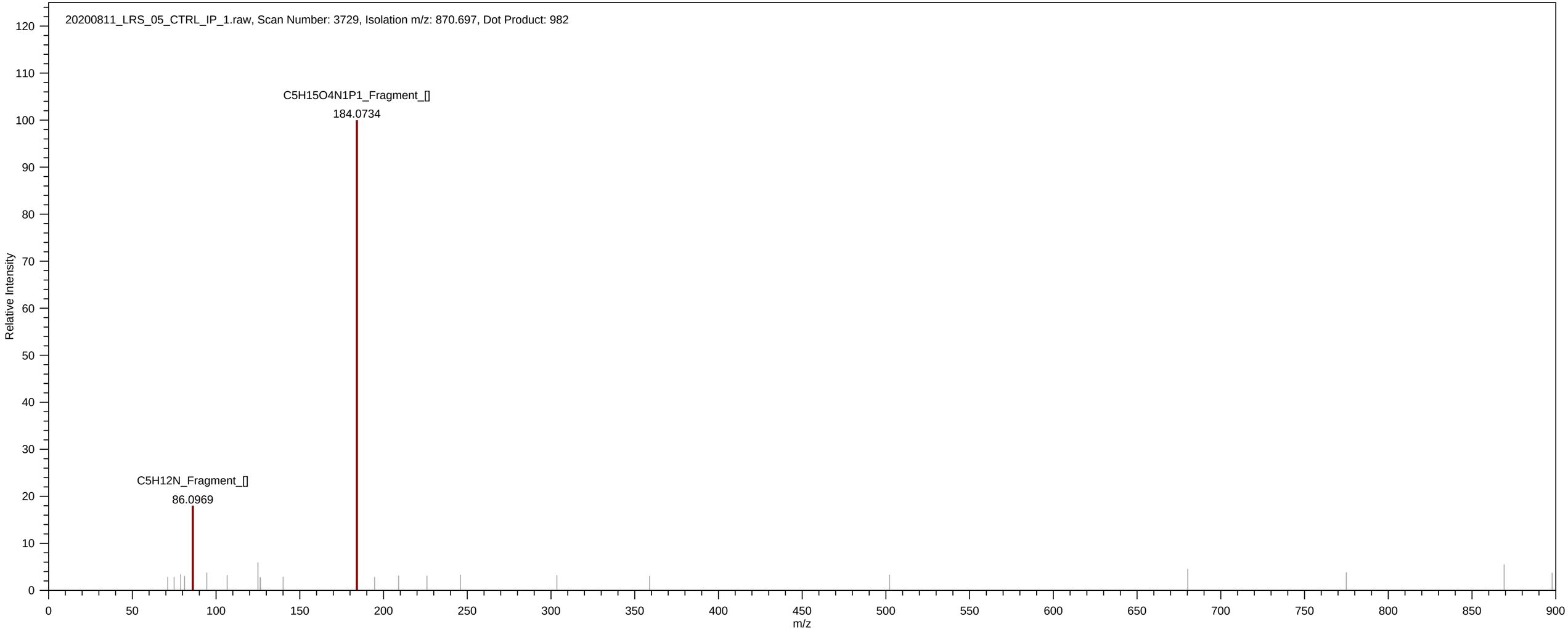
PC 42:2 [M+H]+ | Ret. Time (min): 12.942 | m/z: 870.696



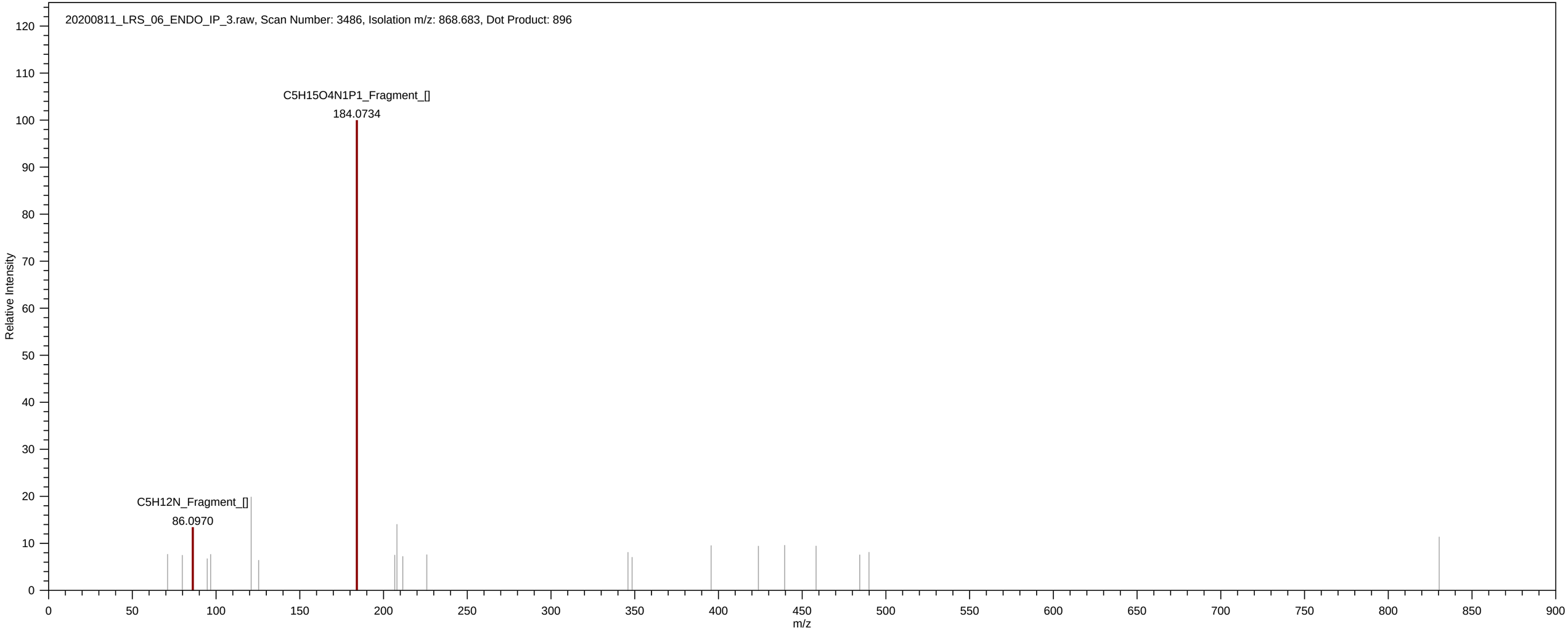
PC 42:2 [M+H]+ | Ret. Time (min): 12.942 | m/z: 870.692



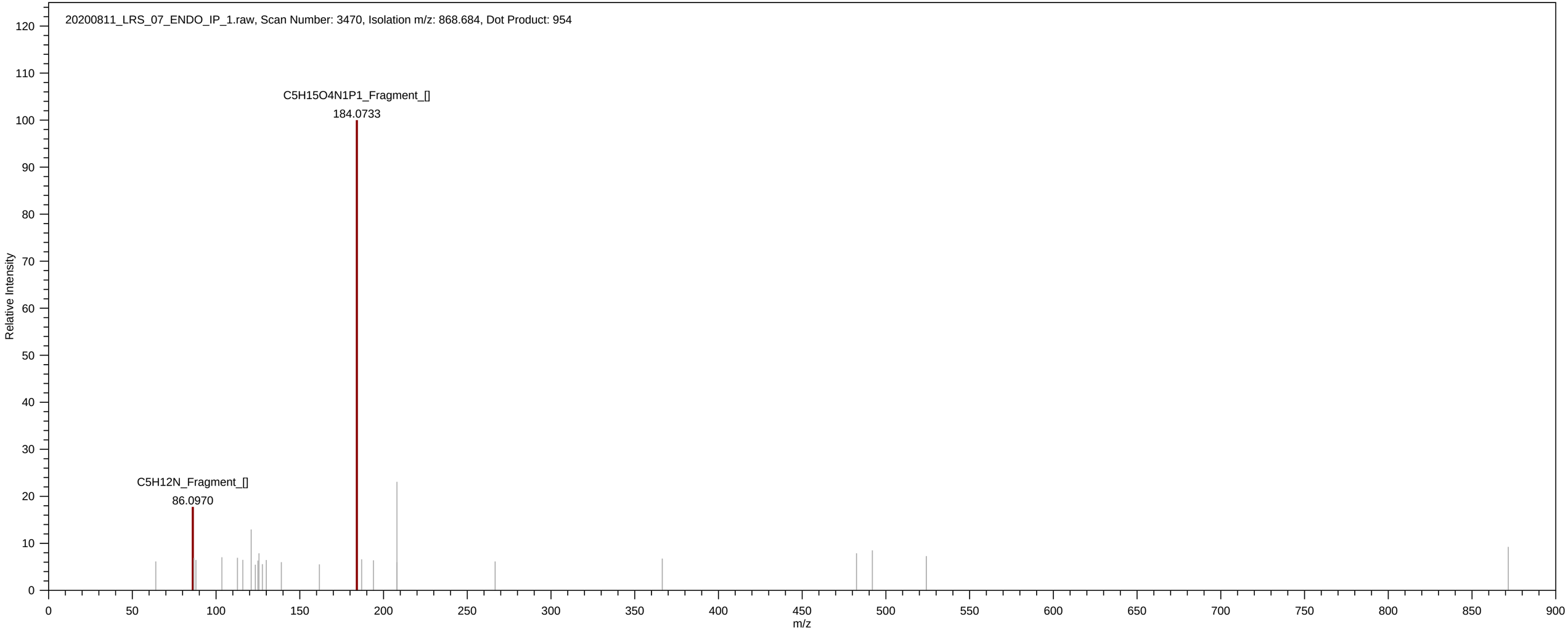
PC 42:2 [M+H]+ | Ret. Time (min): 12.818 | m/z: 870.697



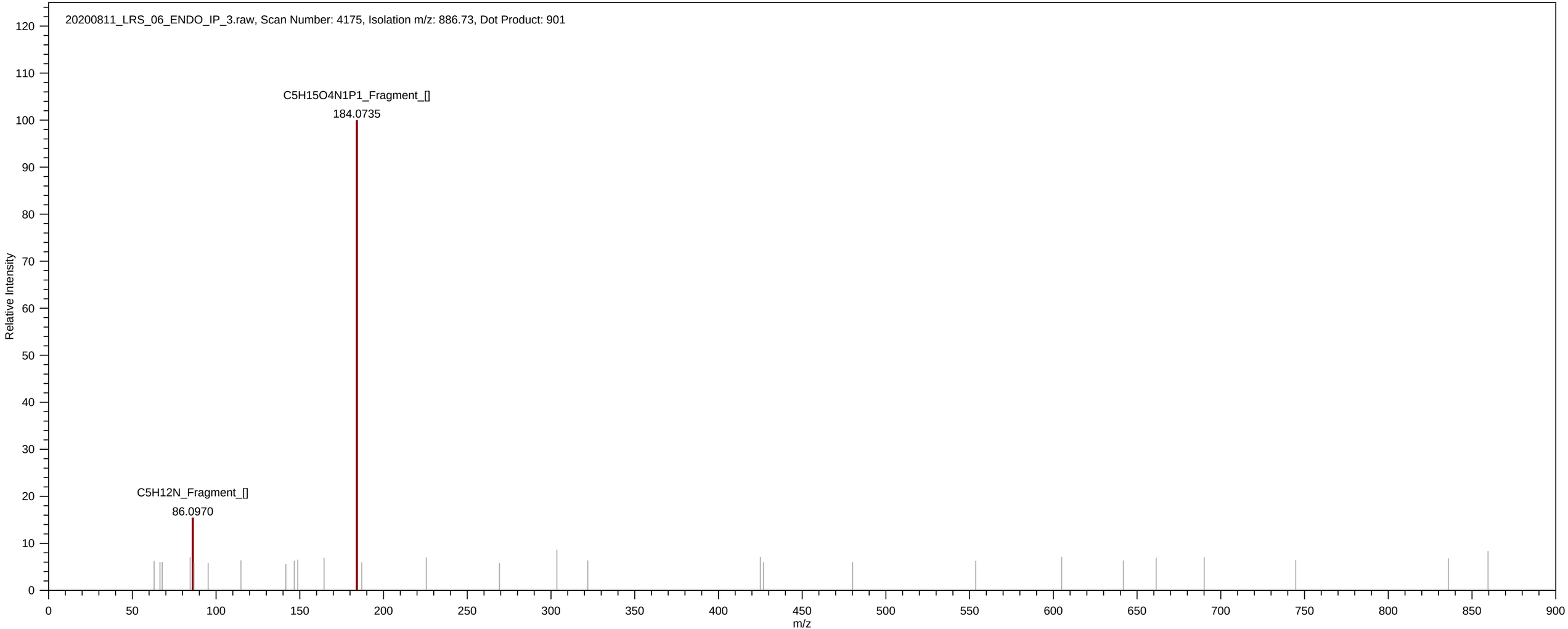
PC 42:3 [M+H]+ | Ret. Time (min): 12.018 | m/z: 868.683



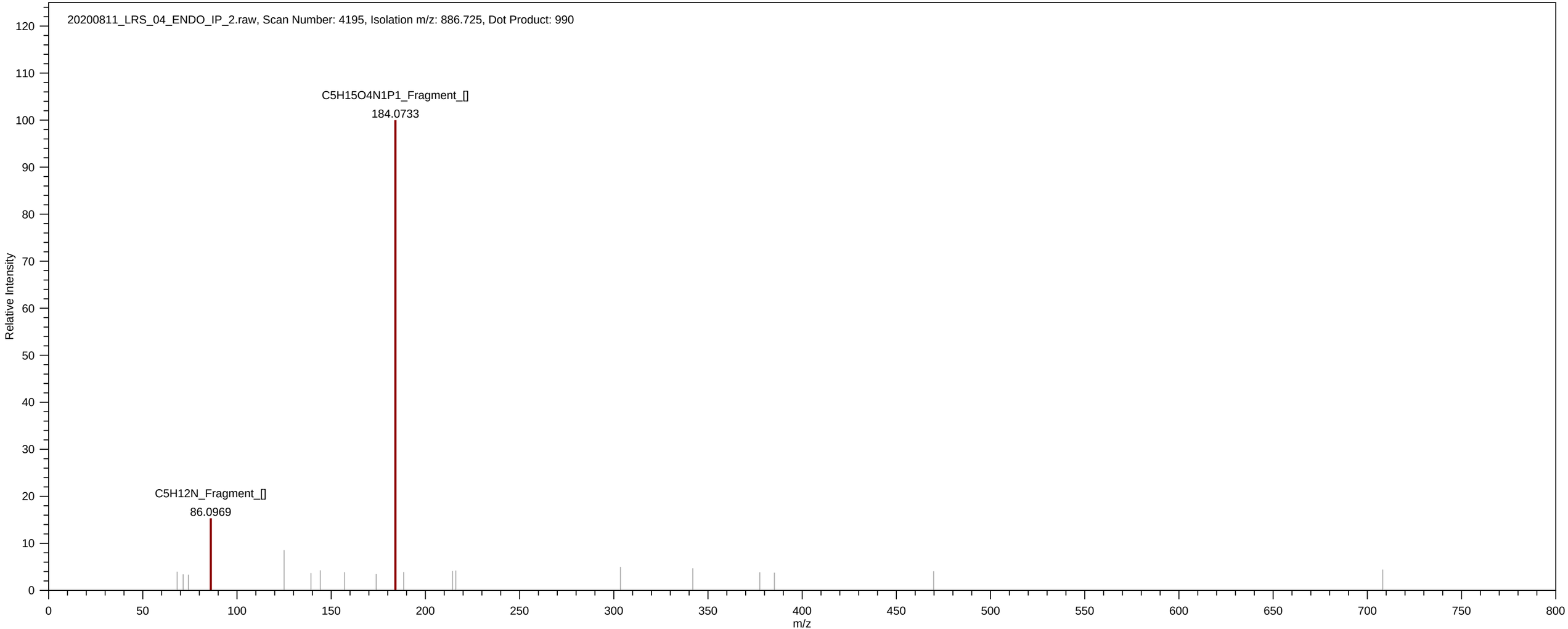
PC 42:3 [M+H]+ | Ret. Time (min): 11.975 | m/z: 868.684



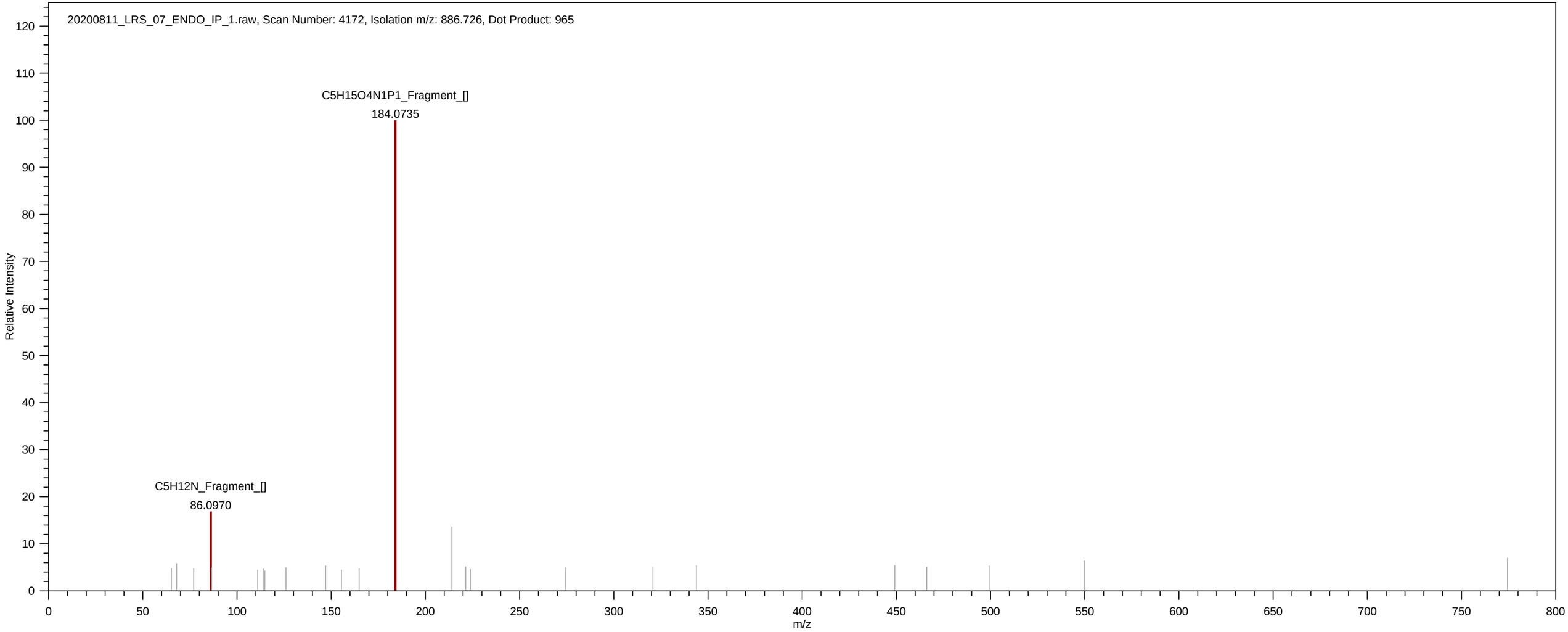
PC 43:1 [M+H]+ | Ret. Time (min): 14.381 | m/z: 886.73



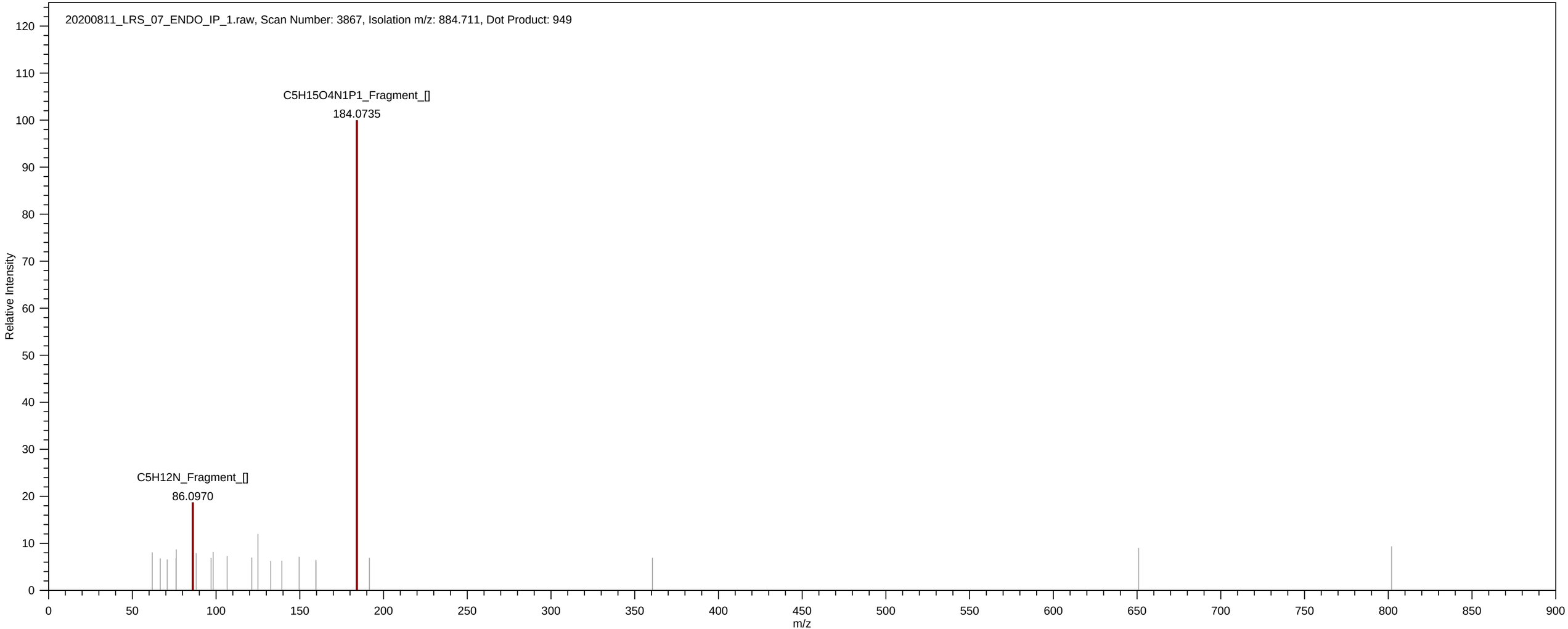
PC 43:1 [M+H]+ | Ret. Time (min): 14.417 | m/z: 886.725



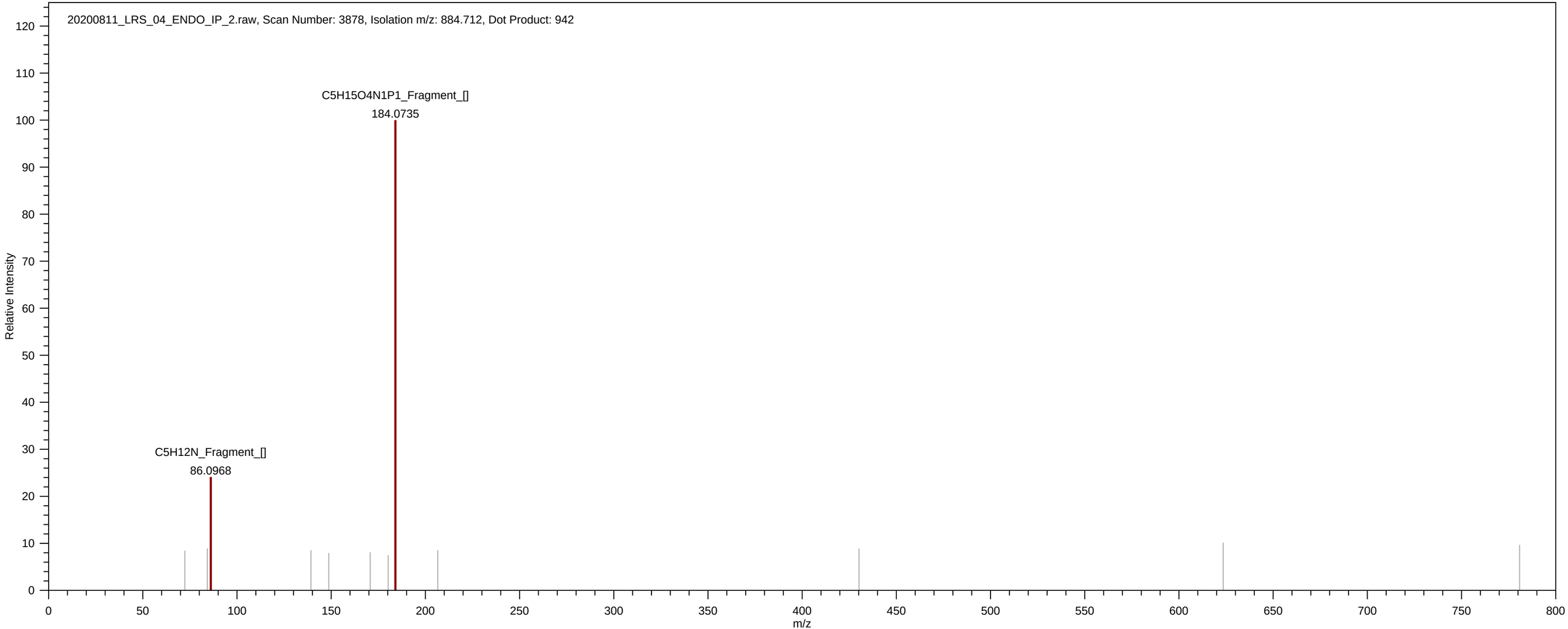
PC 43:1 [M+H]+ | Ret. Time (min): 14.381 | m/z: 886.726



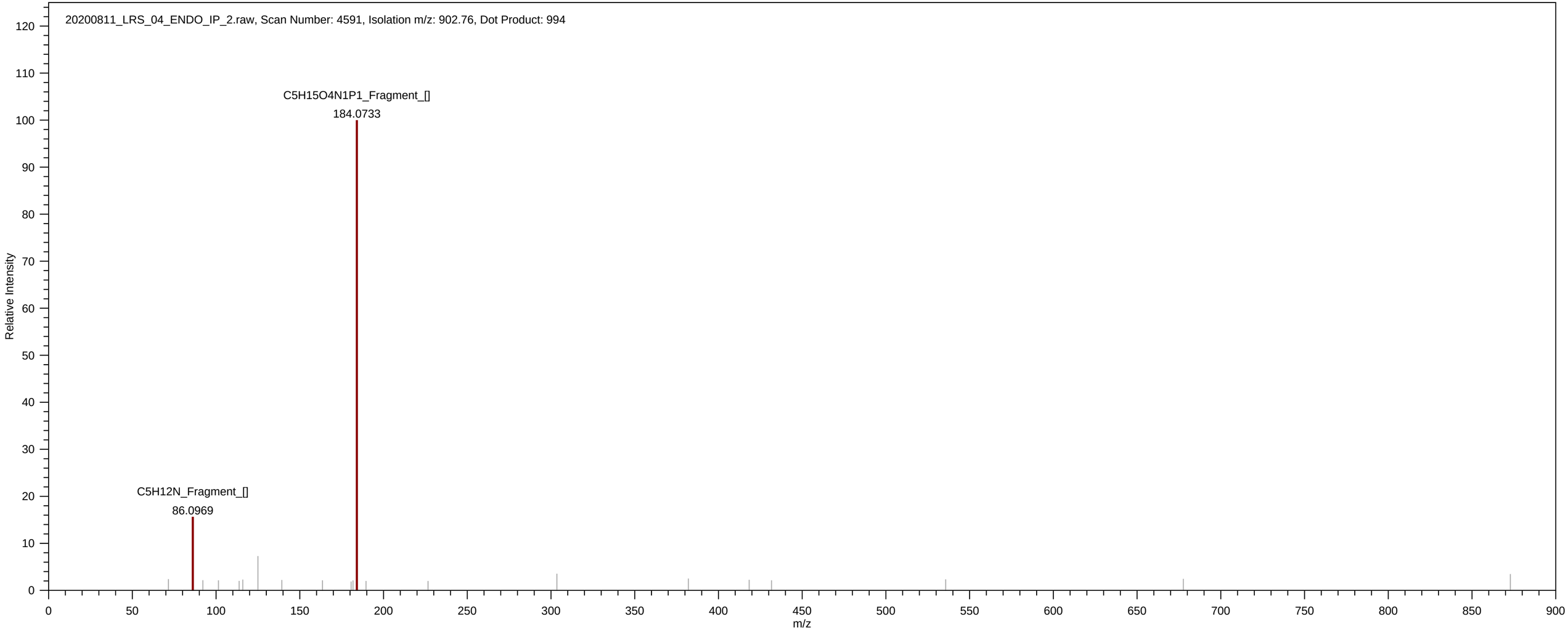
PC 43:2 [M+H]+ | Ret. Time (min): 13.334 | m/z: 884.711



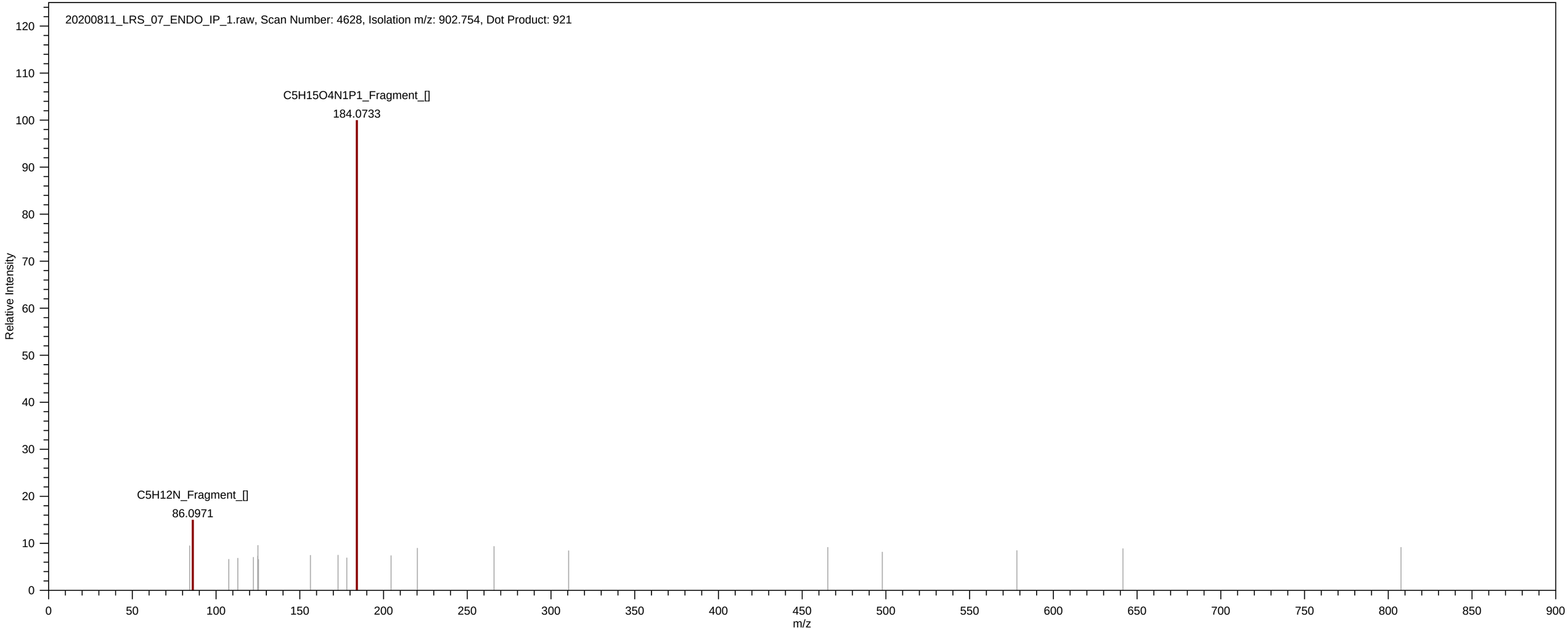
PC 43:2 [M+H]+ | Ret. Time (min): 13.331 | m/z: 884.712



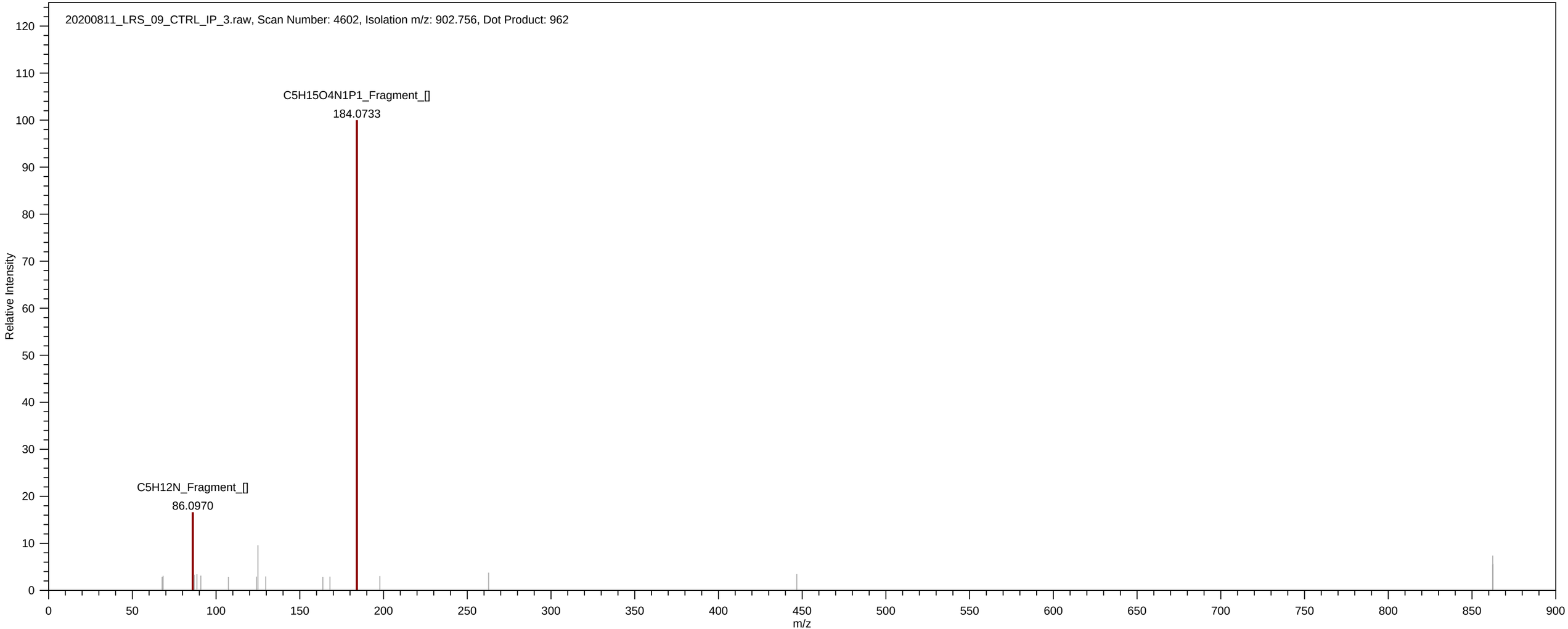
PC 44:0 [M+H]+ | Ret. Time (min): 15.761 | m/z: 902.76



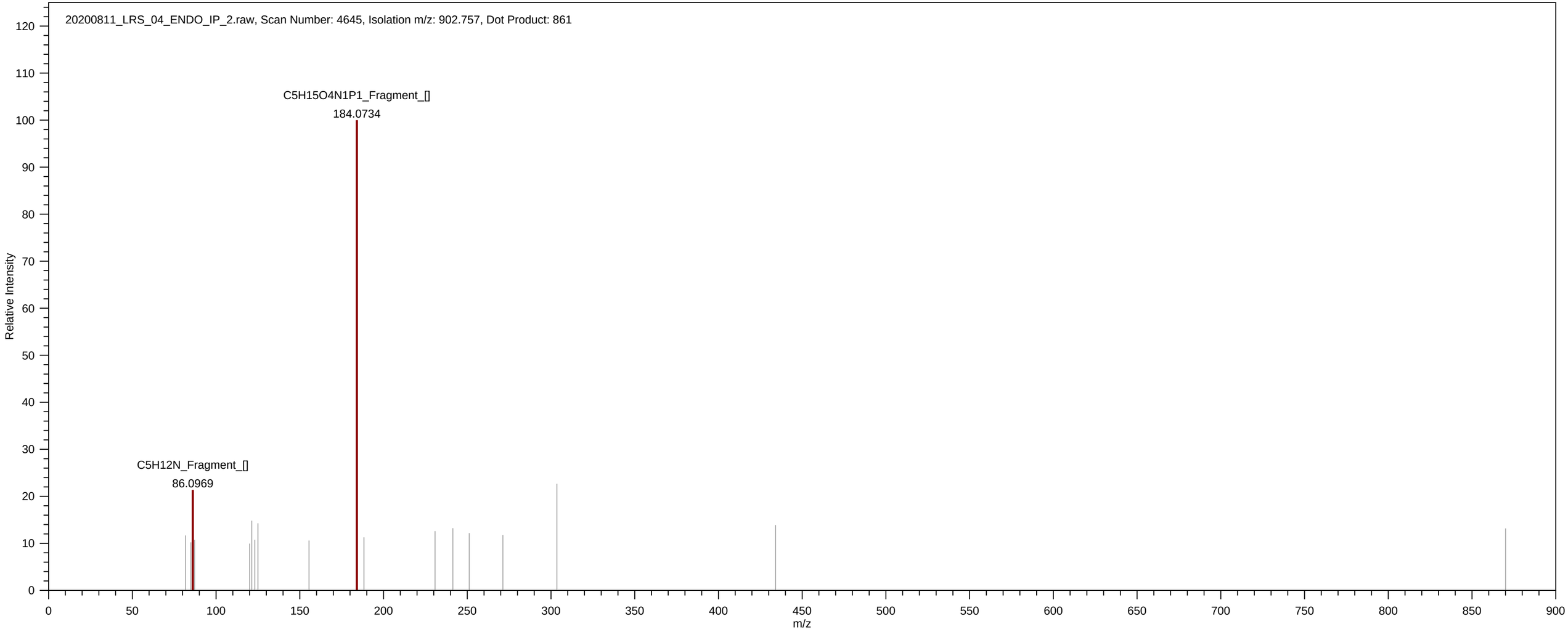
PC 44:0 [M+H]+ | Ret. Time (min): 15.929 | m/z: 902.754



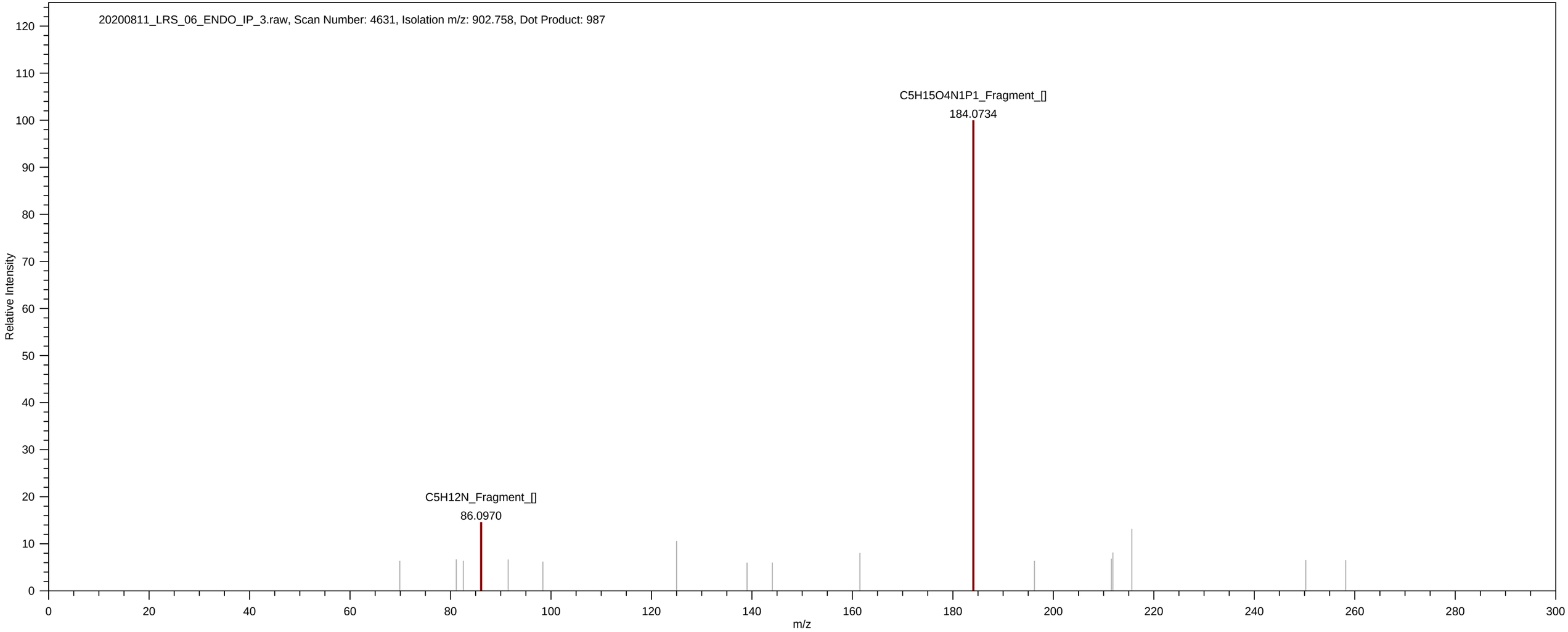
PC 44:0 [M+H]+ | Ret. Time (min): 15.798 | m/z: 902.756



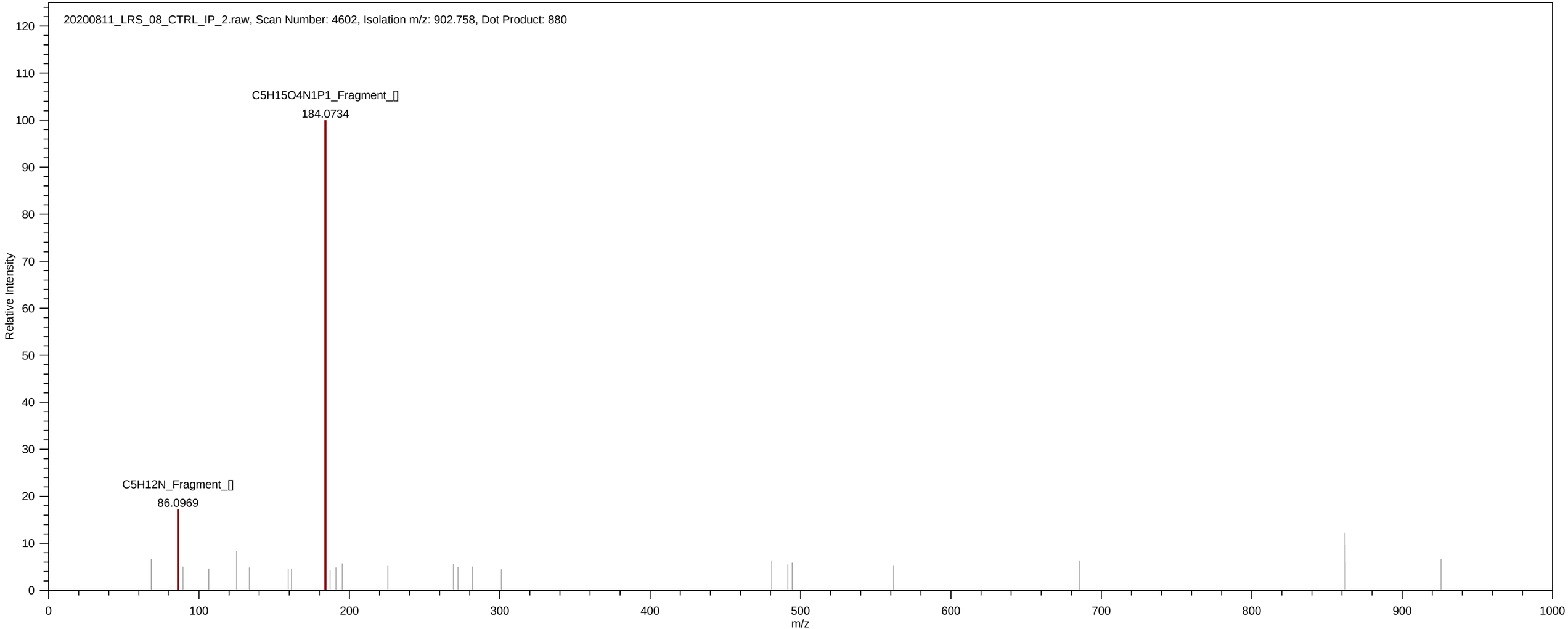
PC 44:0 [M+H]+ | Ret. Time (min): 15.942 | m/z: 902.757



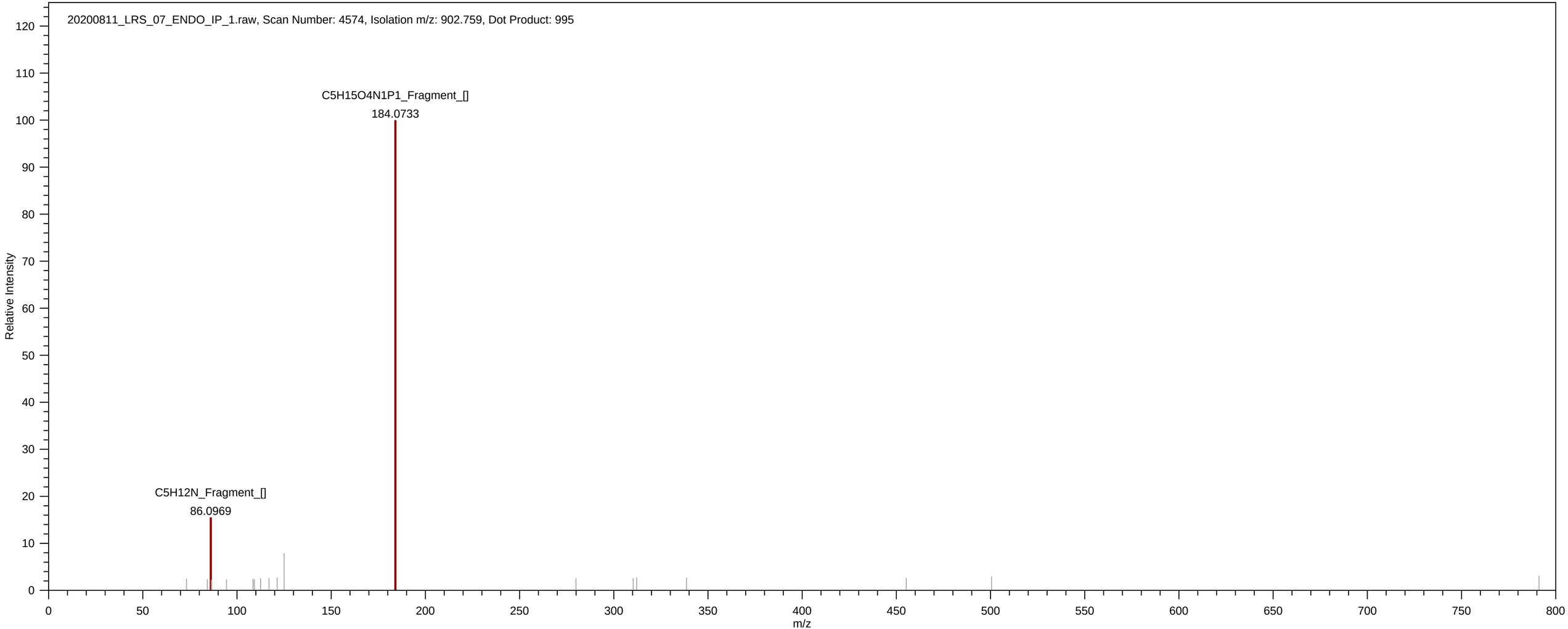
PC 44:0 [M+H]+ | Ret. Time (min): 15.93 | m/z: 902.758



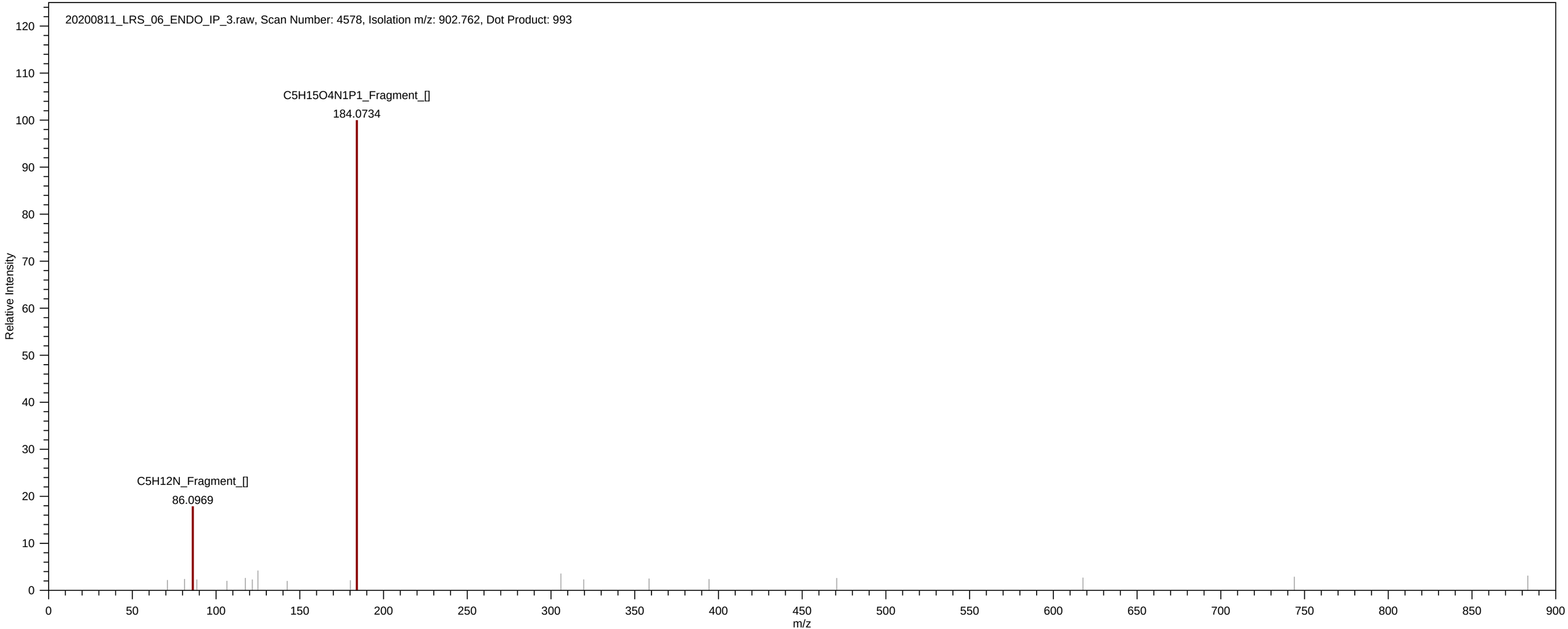
PC 44:0 [M+H]+ | Ret. Time (min): 15.815 | m/z: 902.758



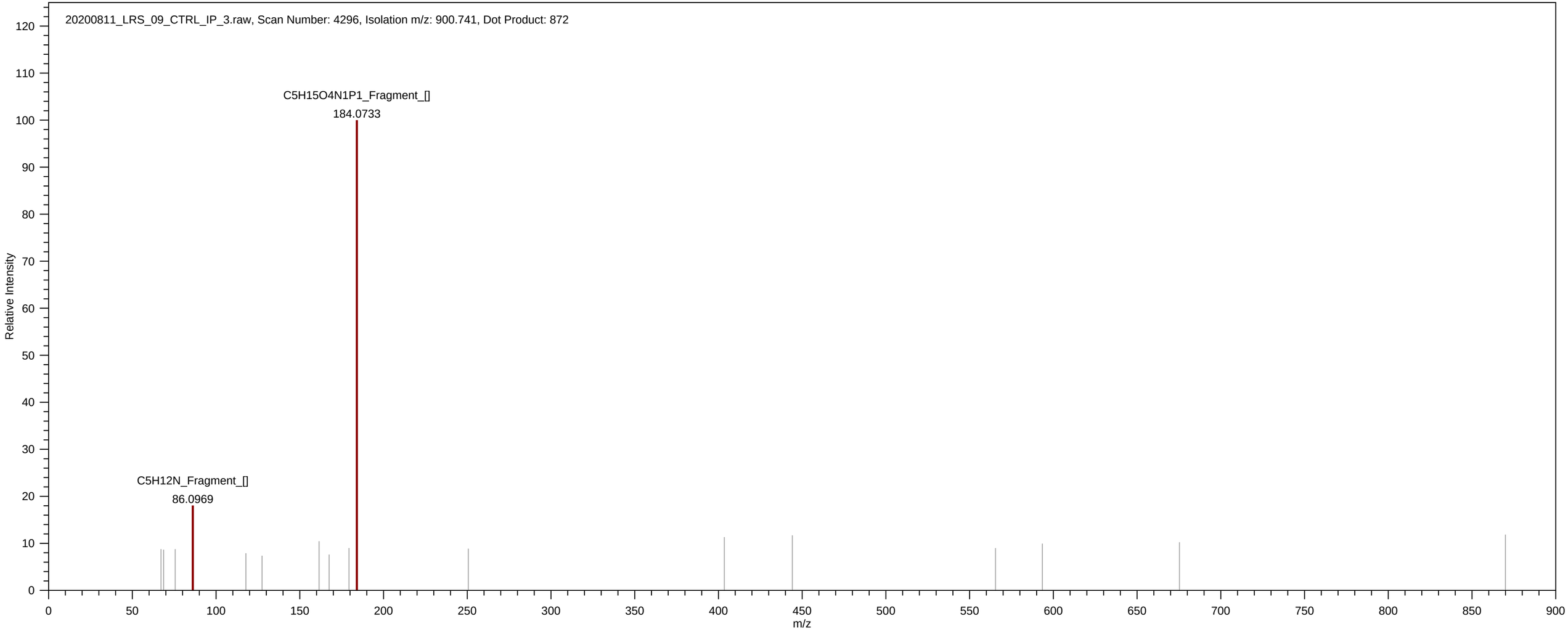
PC 44:0 [M+H]+ | Ret. Time (min): 15.747 | m/z: 902.759



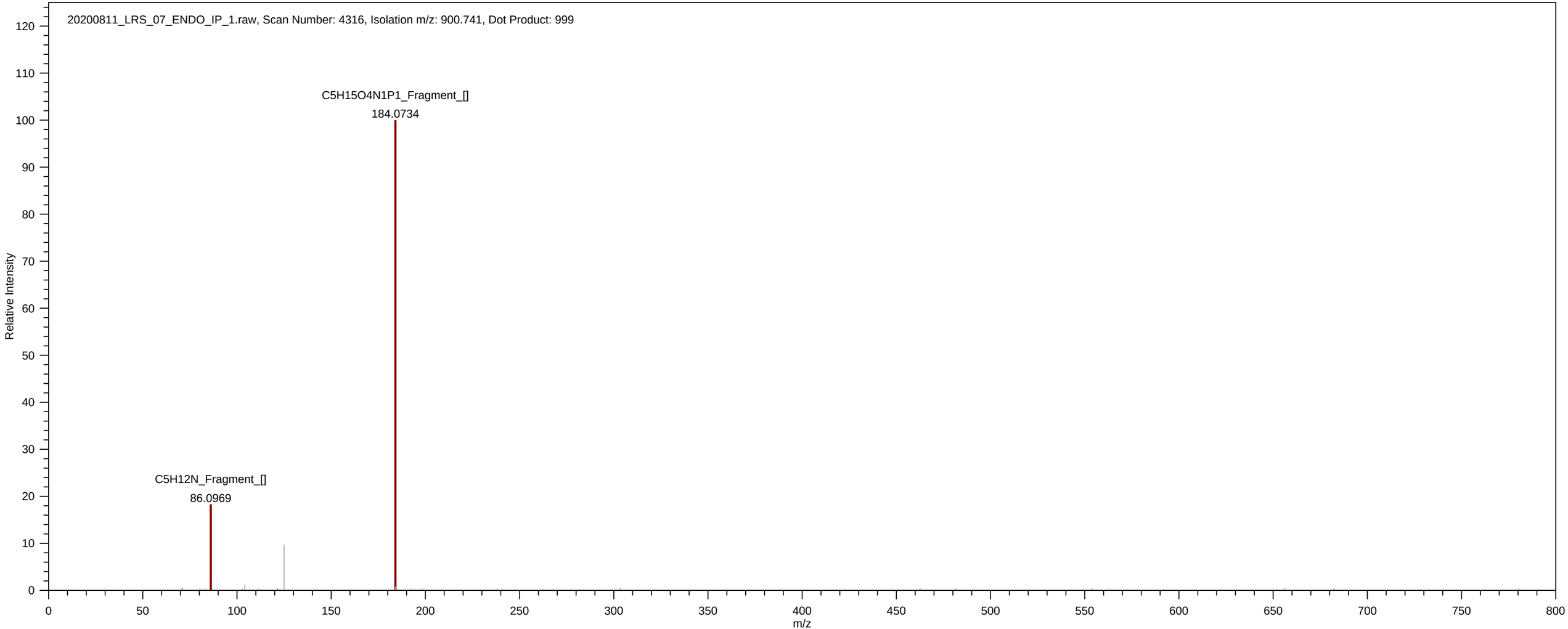
PC 44:0 [M+H]+ | Ret. Time (min): 15.749 | m/z: 902.762



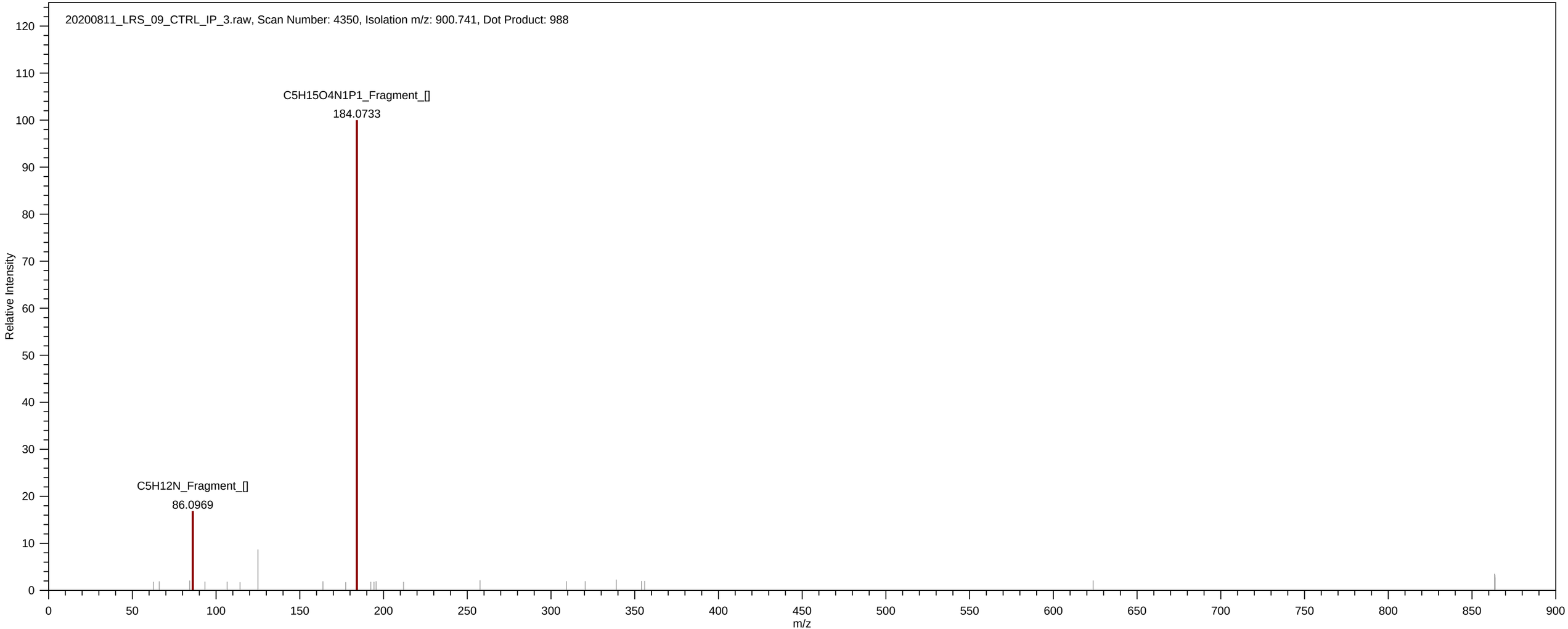
PC 44:1 [M+H]+ | Ret. Time (min): 14.752 | m/z: 900.741



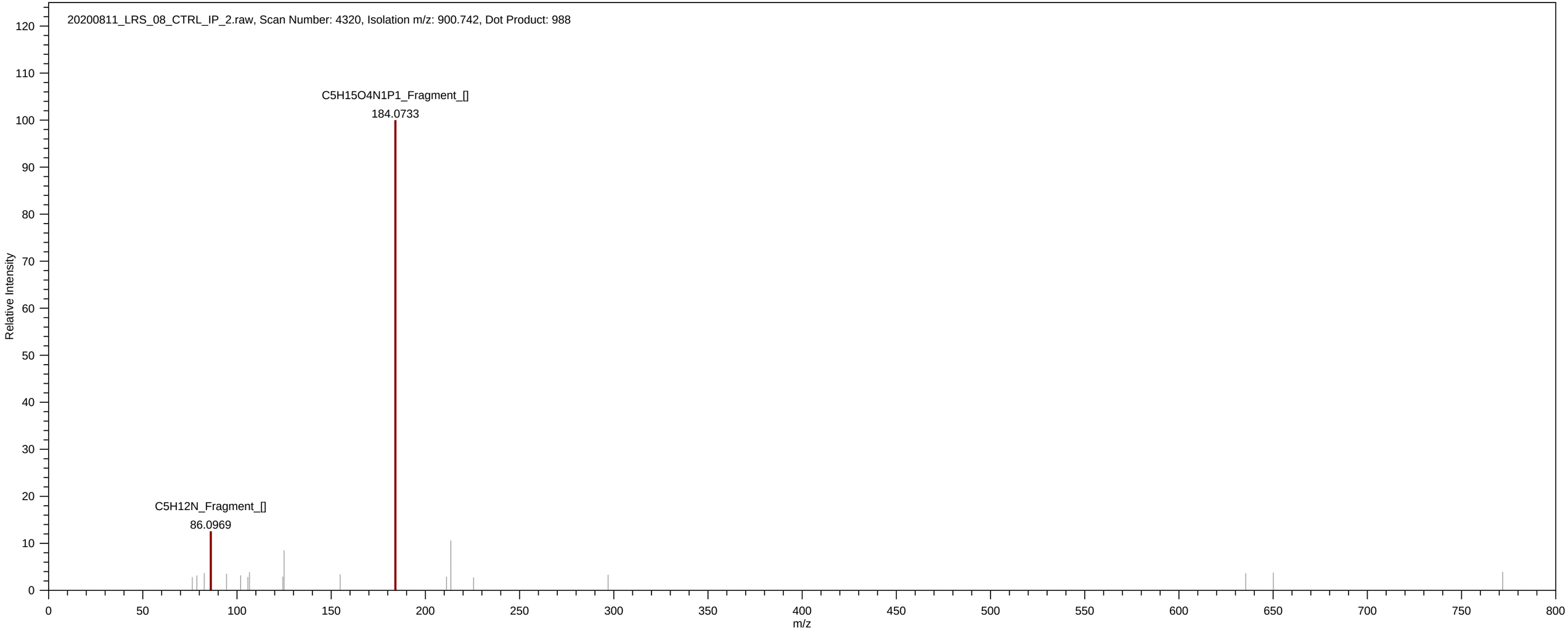
PC 44:1 [M+H]+ | Ret. Time (min): 14.873 | m/z: 900.741



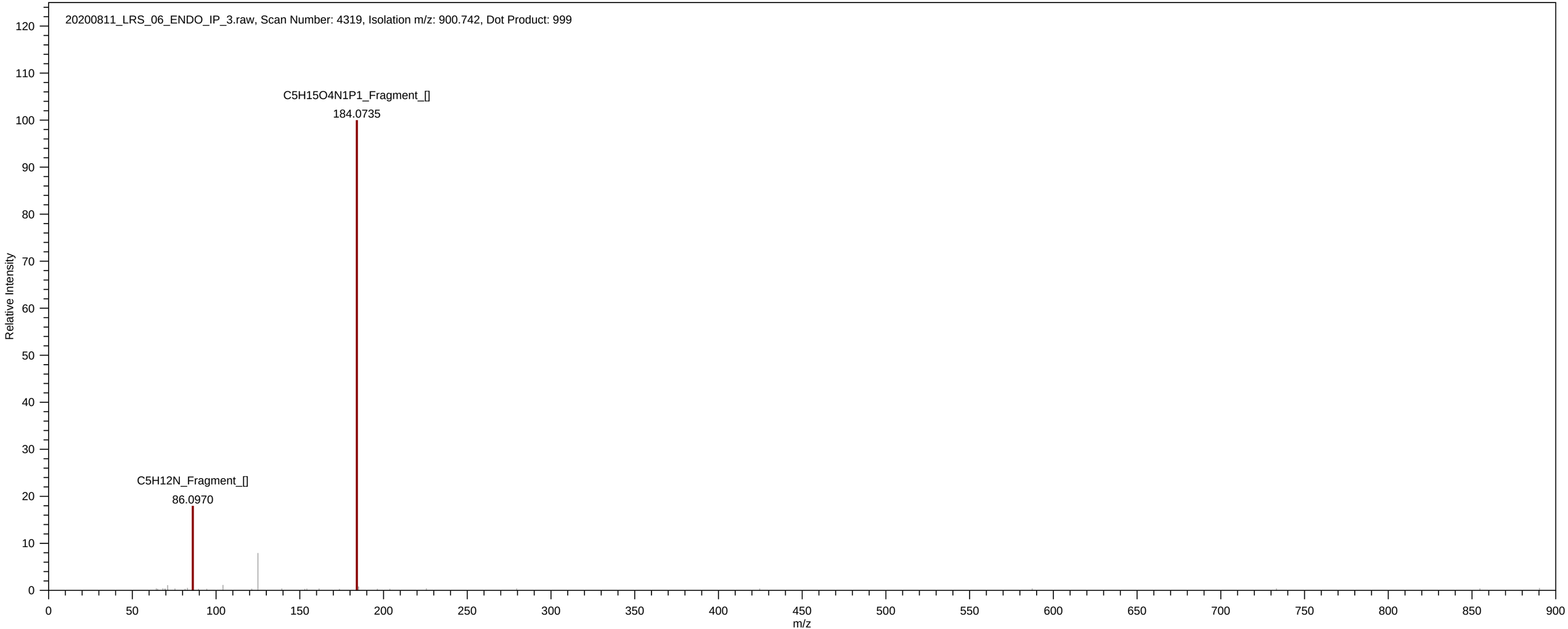
PC 44:1 [M+H]+ | Ret. Time (min): 14.939 | m/z: 900.741



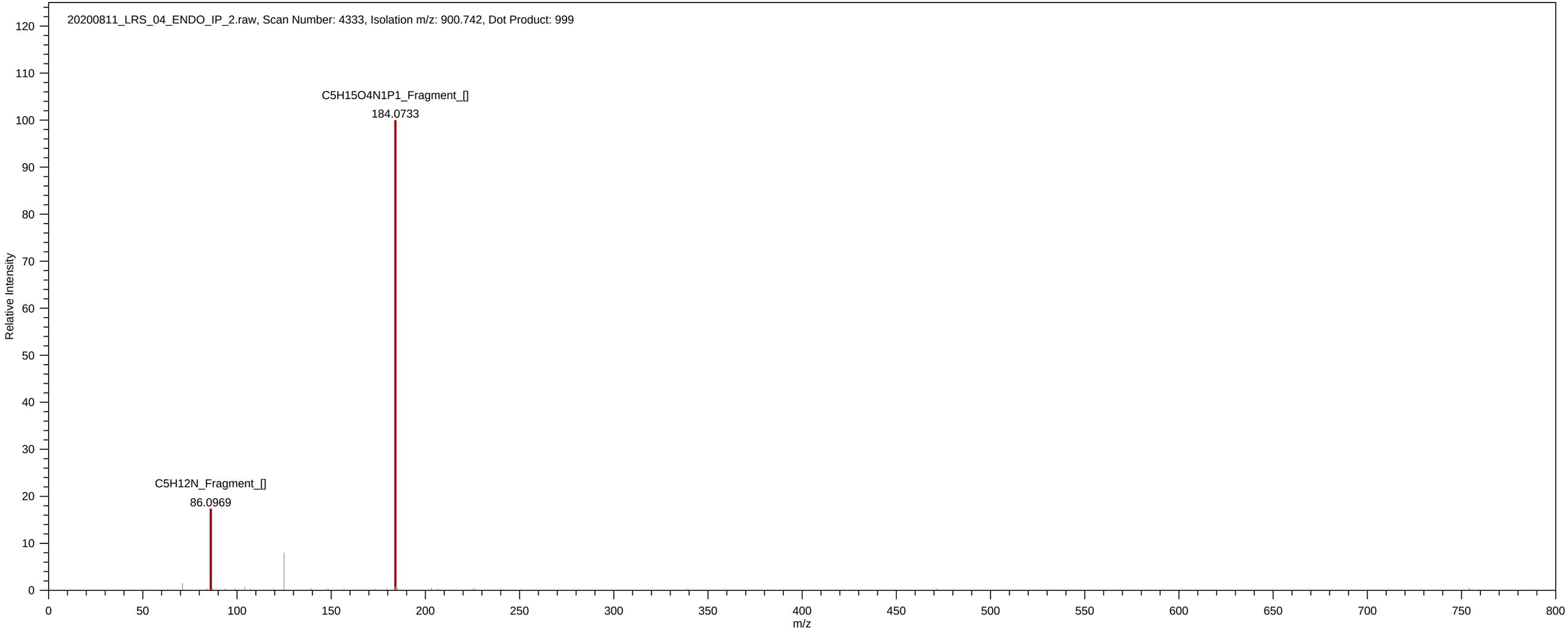
PC 44:1 [M+H]+ | Ret. Time (min): 14.853 | m/z: 900.742



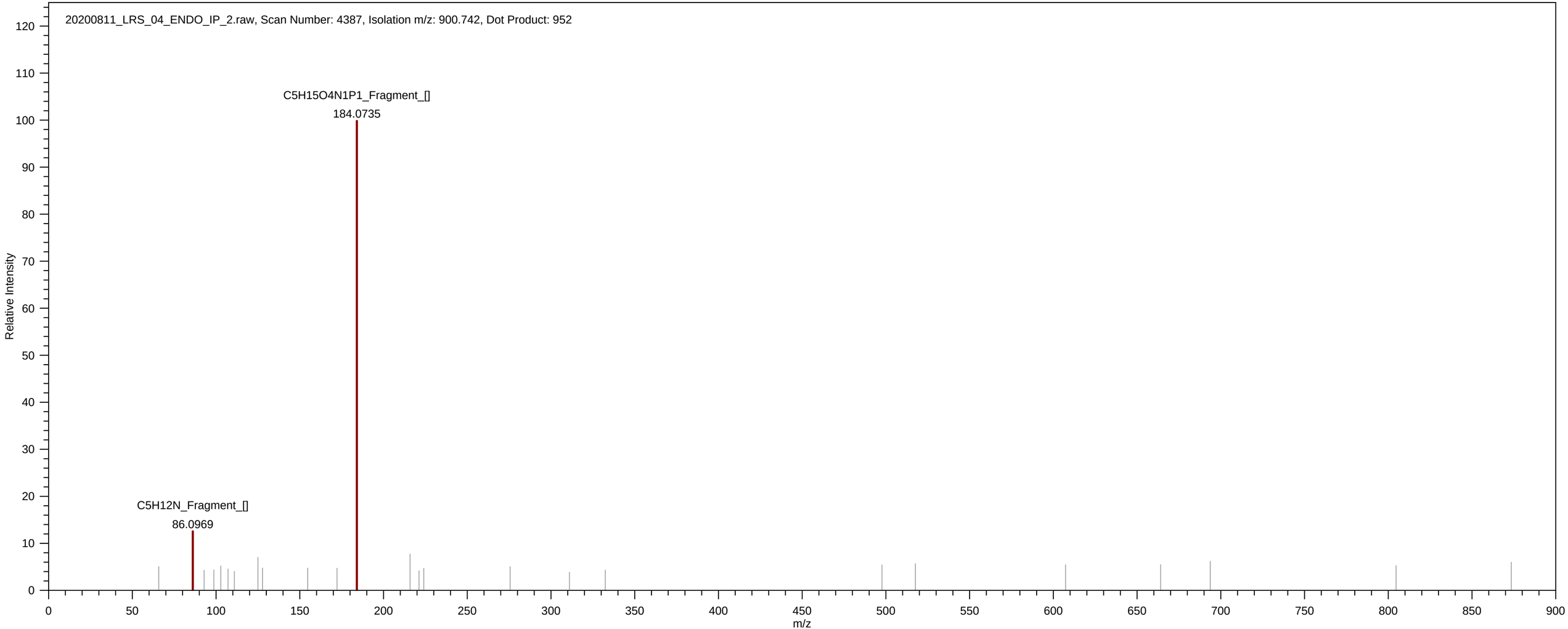
PC 44:1 [M+H]+ | Ret. Time (min): 14.874 | m/z: 900.742



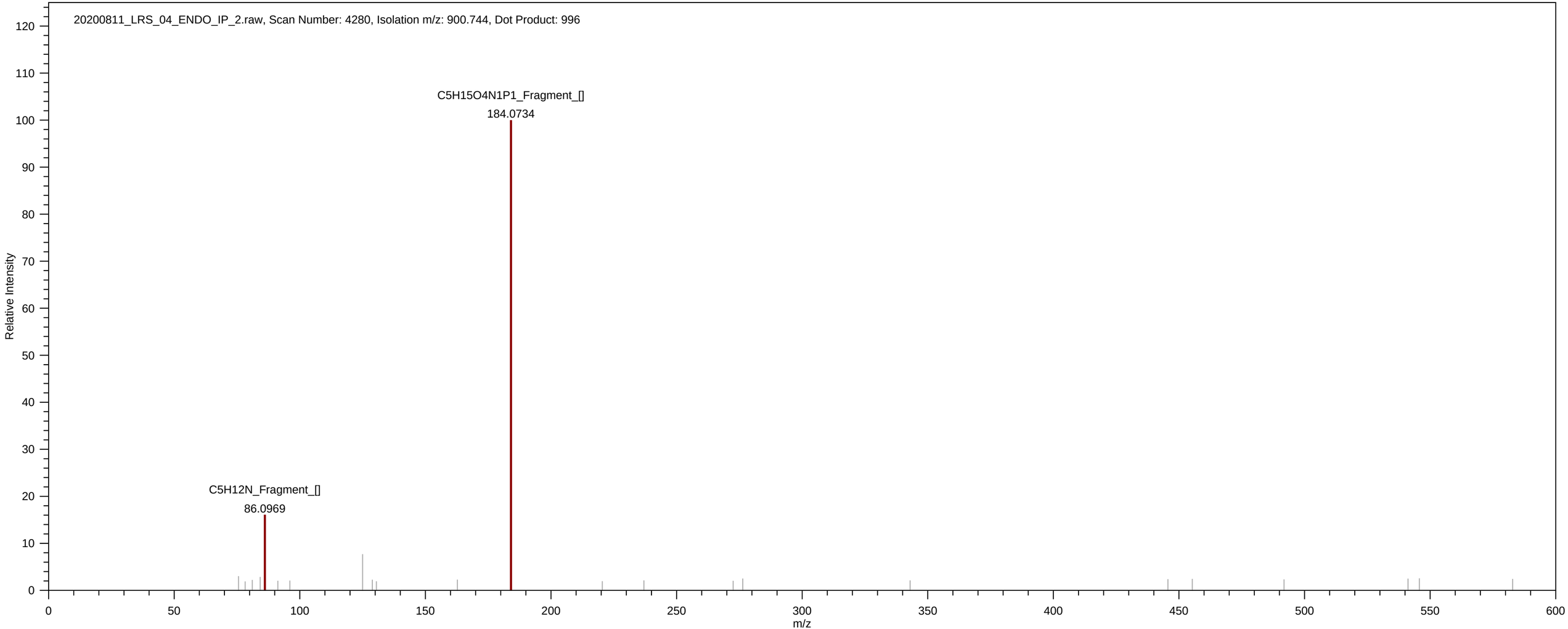
PC 44:1 [M+H]+ | Ret. Time (min): 14.888 | m/z: 900.742



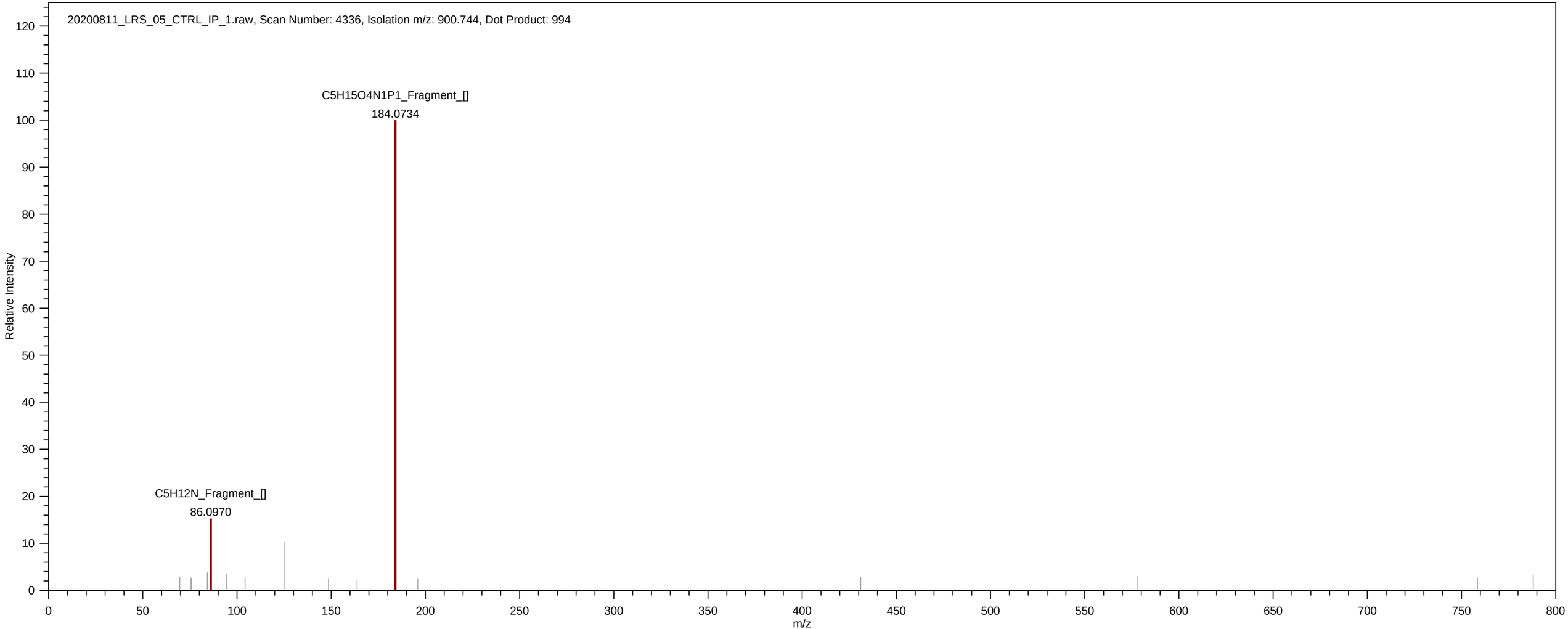
PC 44:1 [M+H]+ | Ret. Time (min): 15.069 | m/z: 900.742



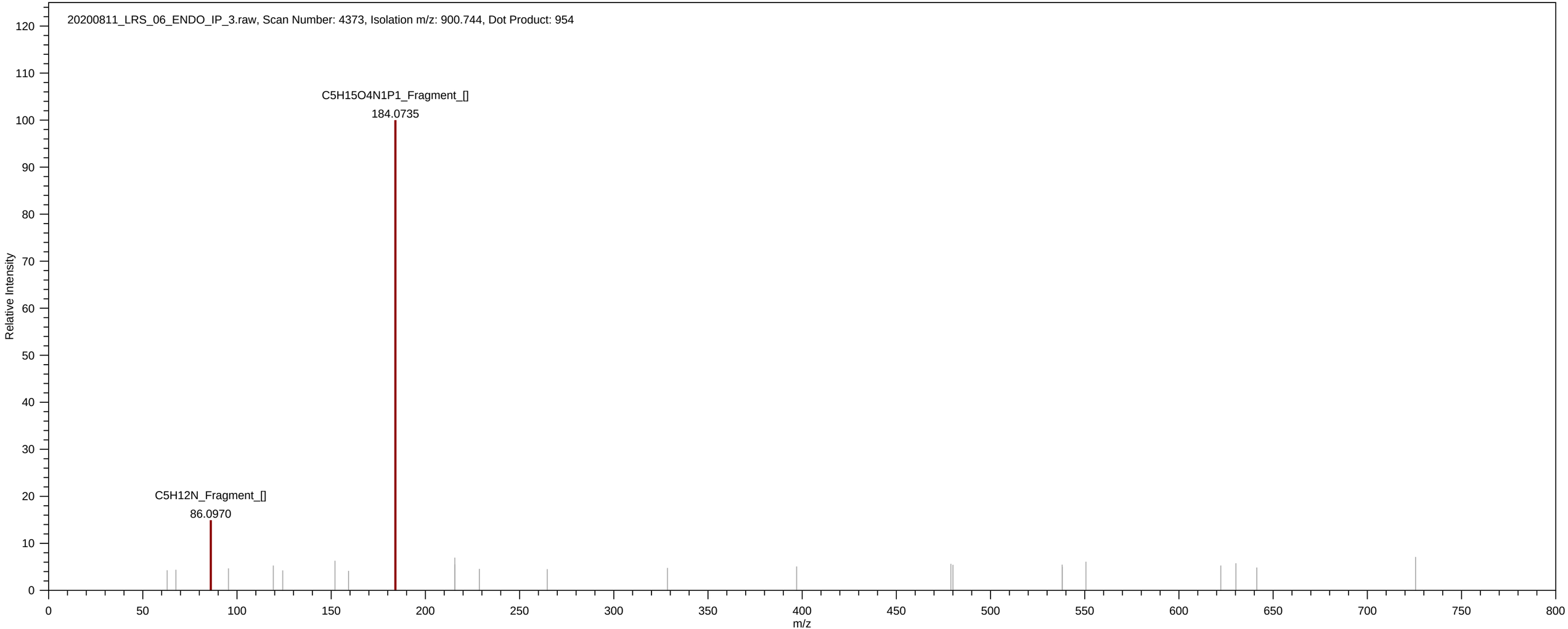
PC 44:1 [M+H]+ | Ret. Time (min): 14.706 | m/z: 900.744



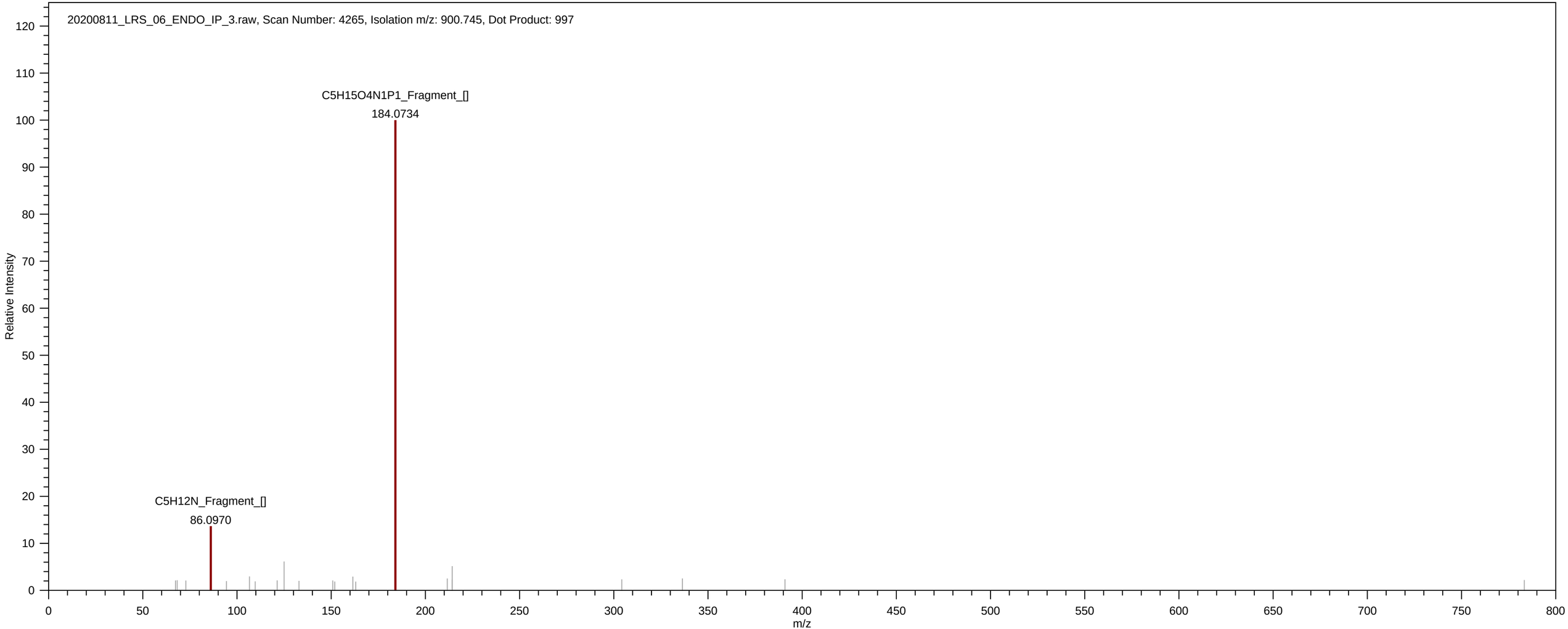
PC 44:1 [M+H]+ | Ret. Time (min): 14.885 | m/z: 900.744



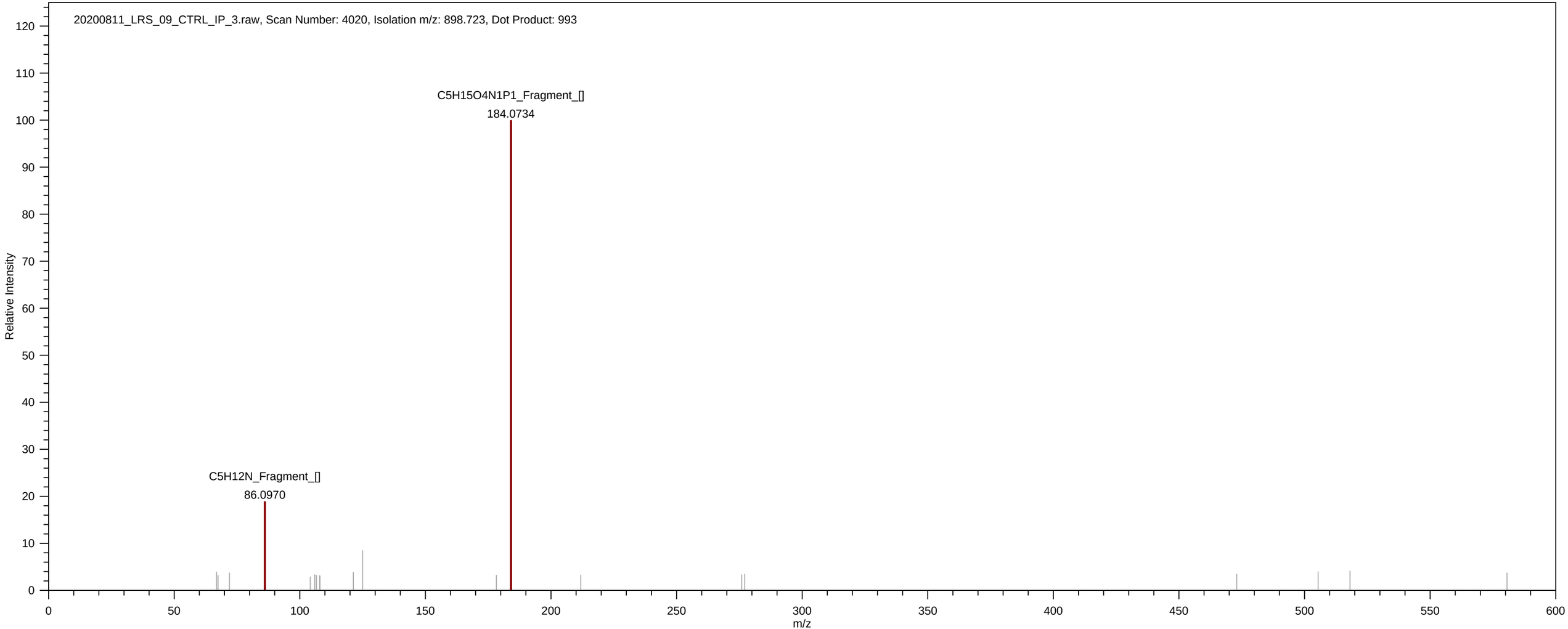
PC 44:1 [M+H]+ | Ret. Time (min): 15.056 | m/z: 900.744



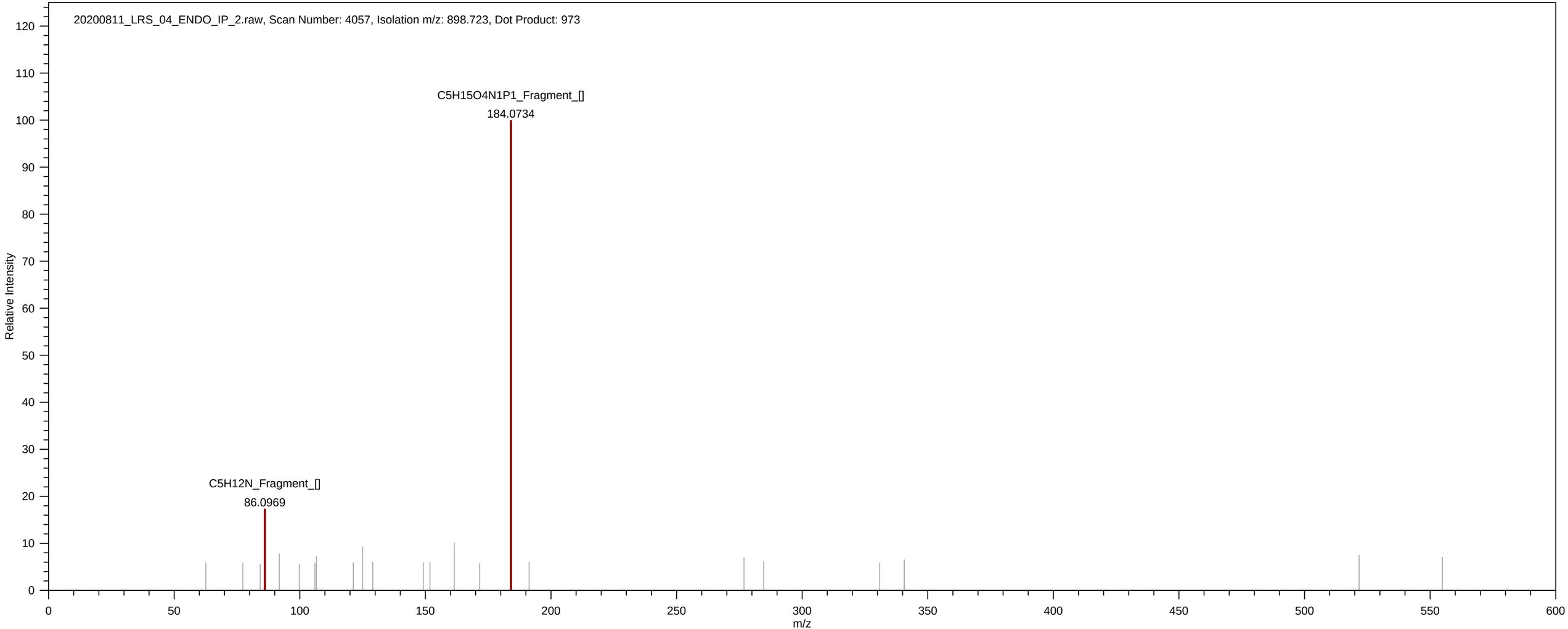
PC 44:1 [M+H]+ | Ret. Time (min): 14.689 | m/z: 900.745



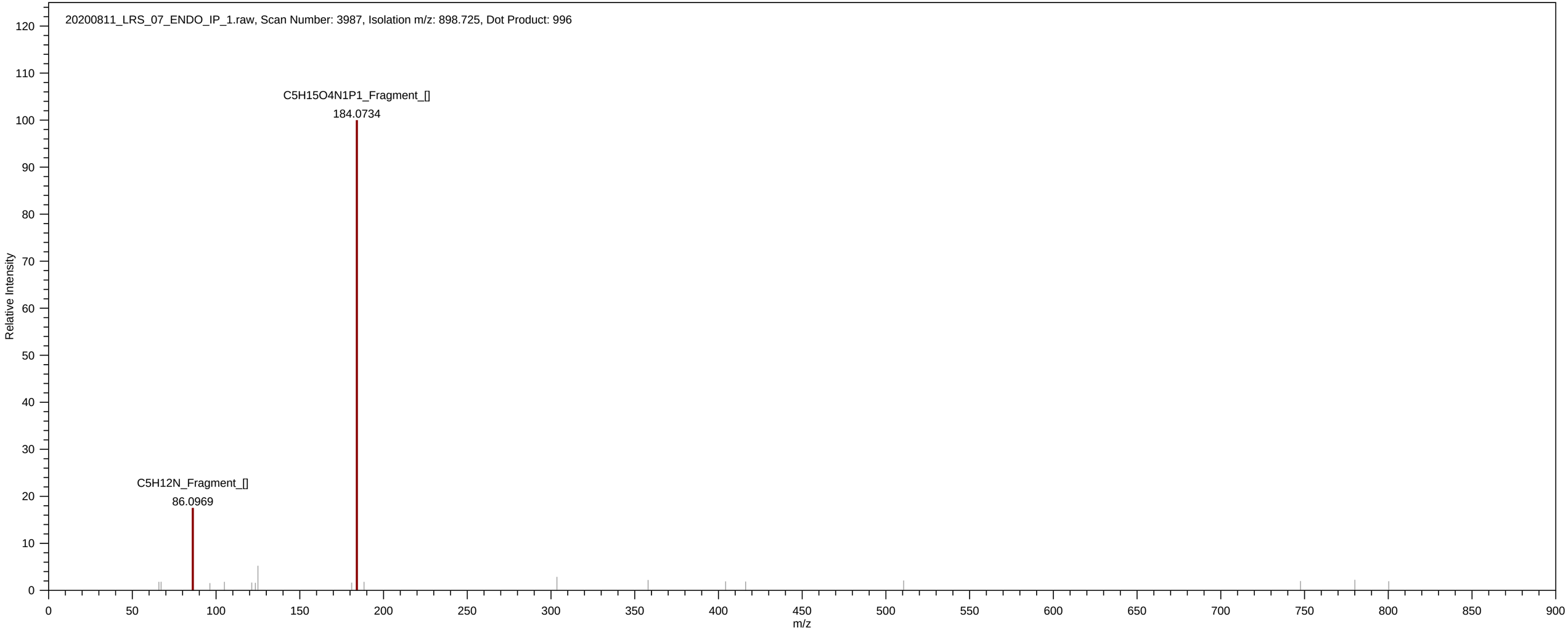
PC 44:2 [M+H]+ | Ret. Time (min): 13.811 | m/z: 898.723



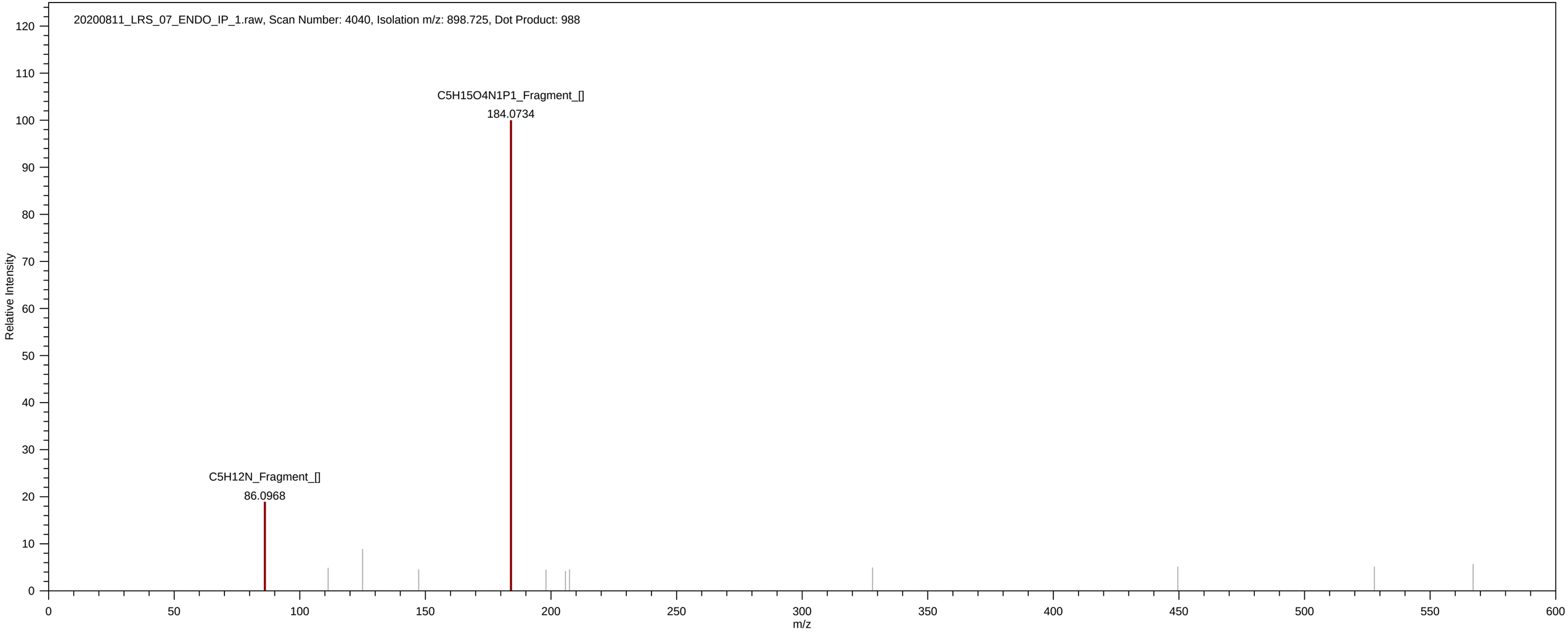
PC 44:2 [M+H]+ | Ret. Time (min): 13.946 | m/z: 898.723



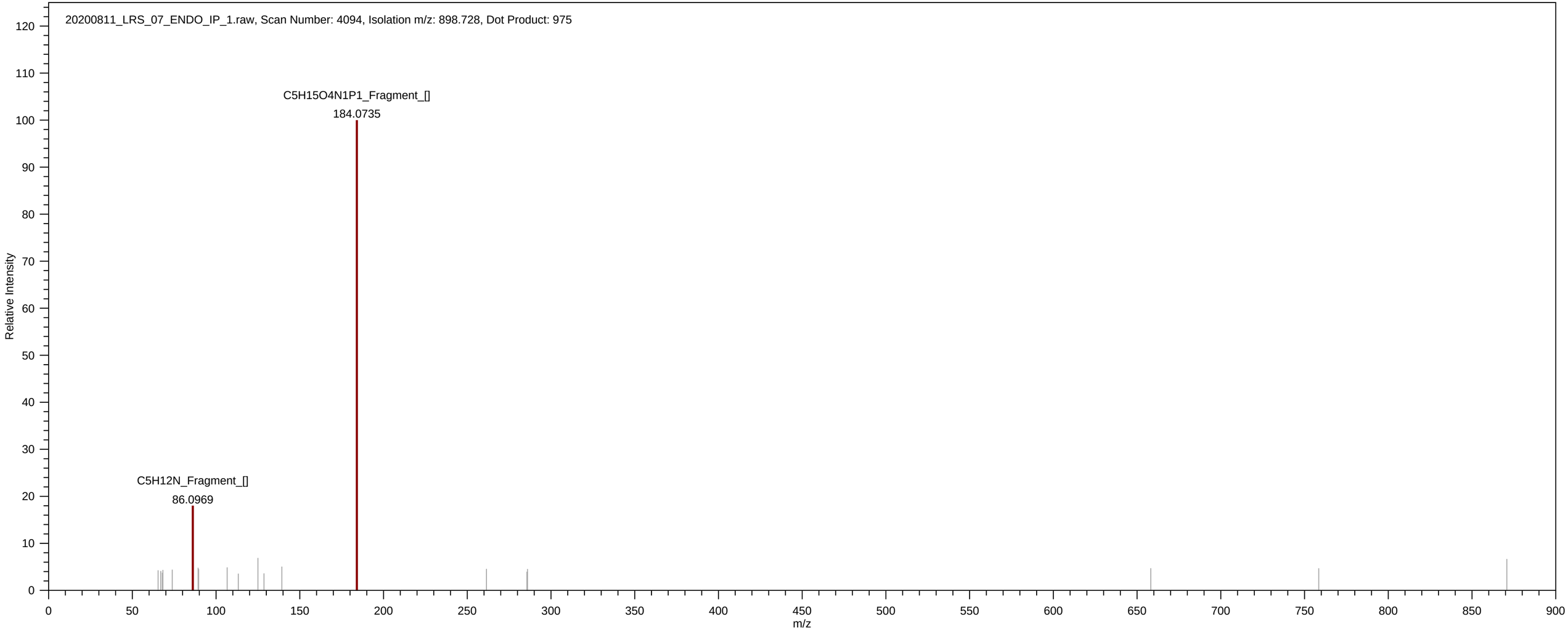
PC 44:2 [M+H]+ | Ret. Time (min): 13.745 | m/z: 898.725



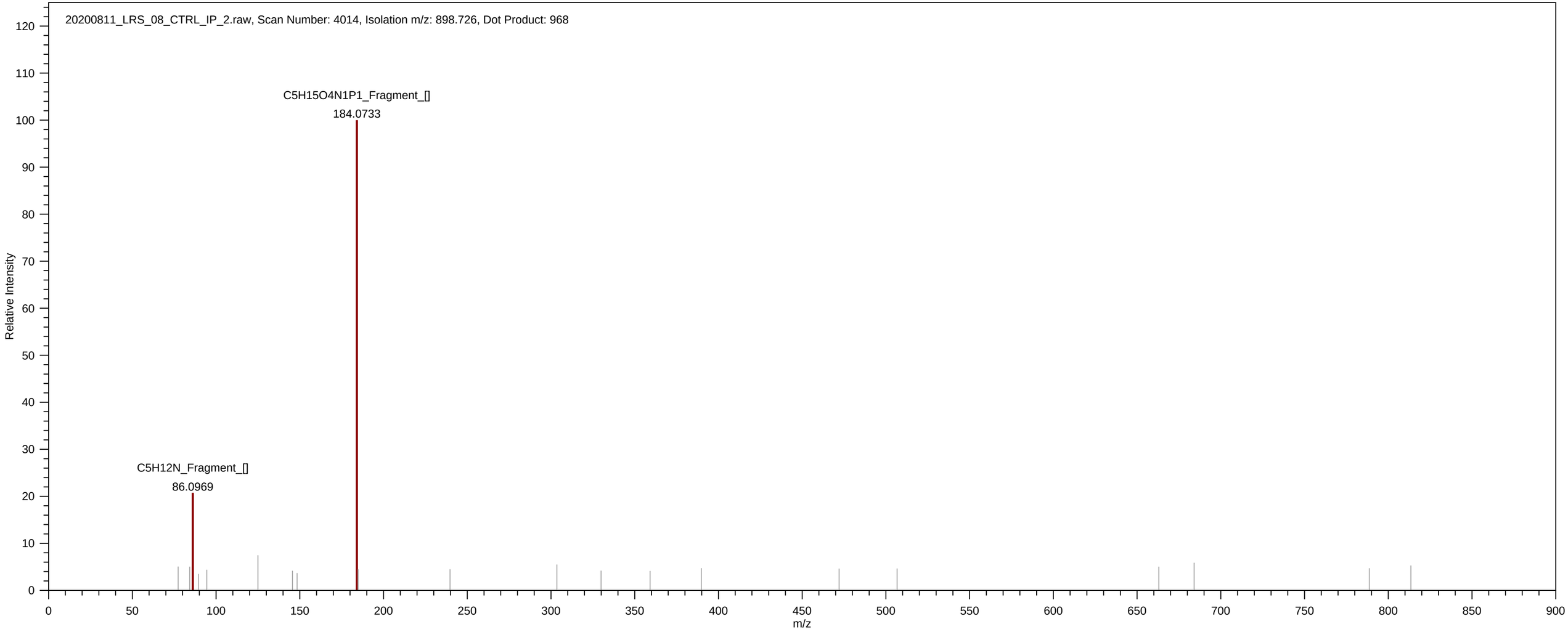
PC 44:2 [M+H]+ | Ret. Time (min): 13.928 | m/z: 898.725



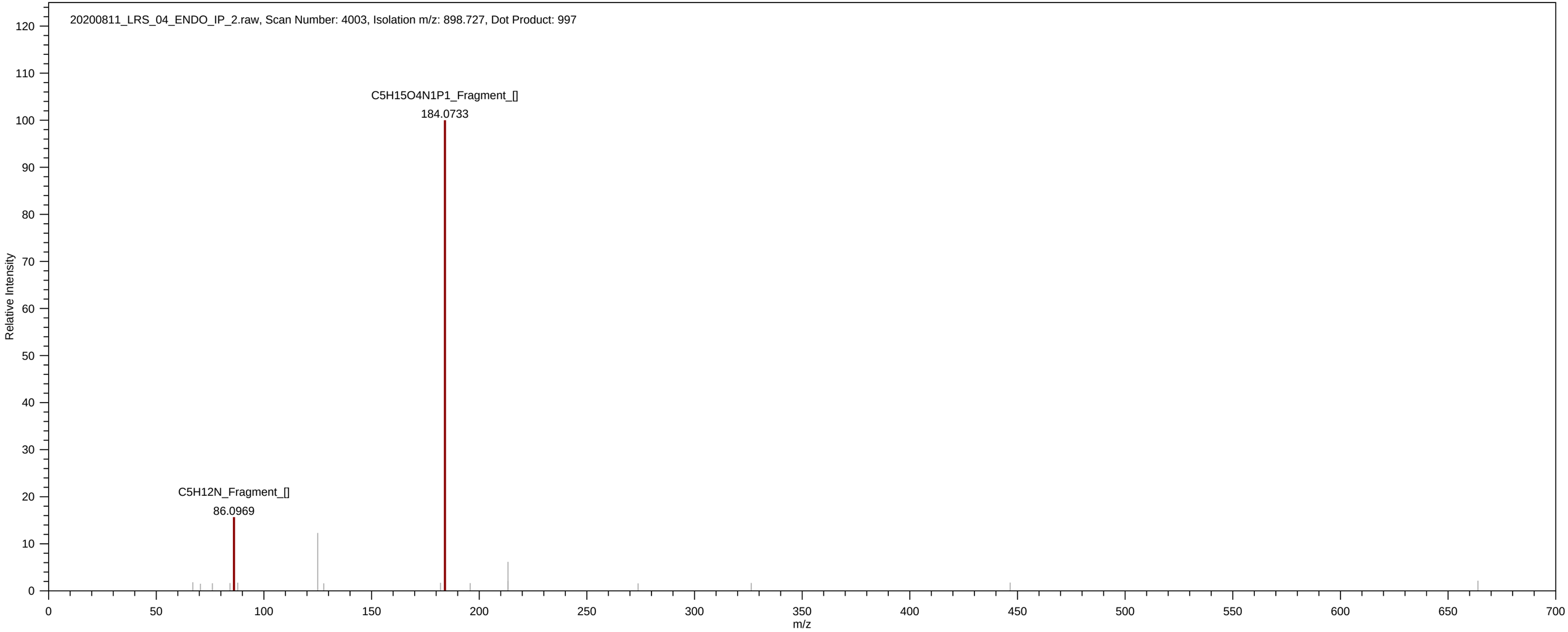
PC 44:2 [M+H]+ | Ret. Time (min): 13.928 | m/z: 898.728



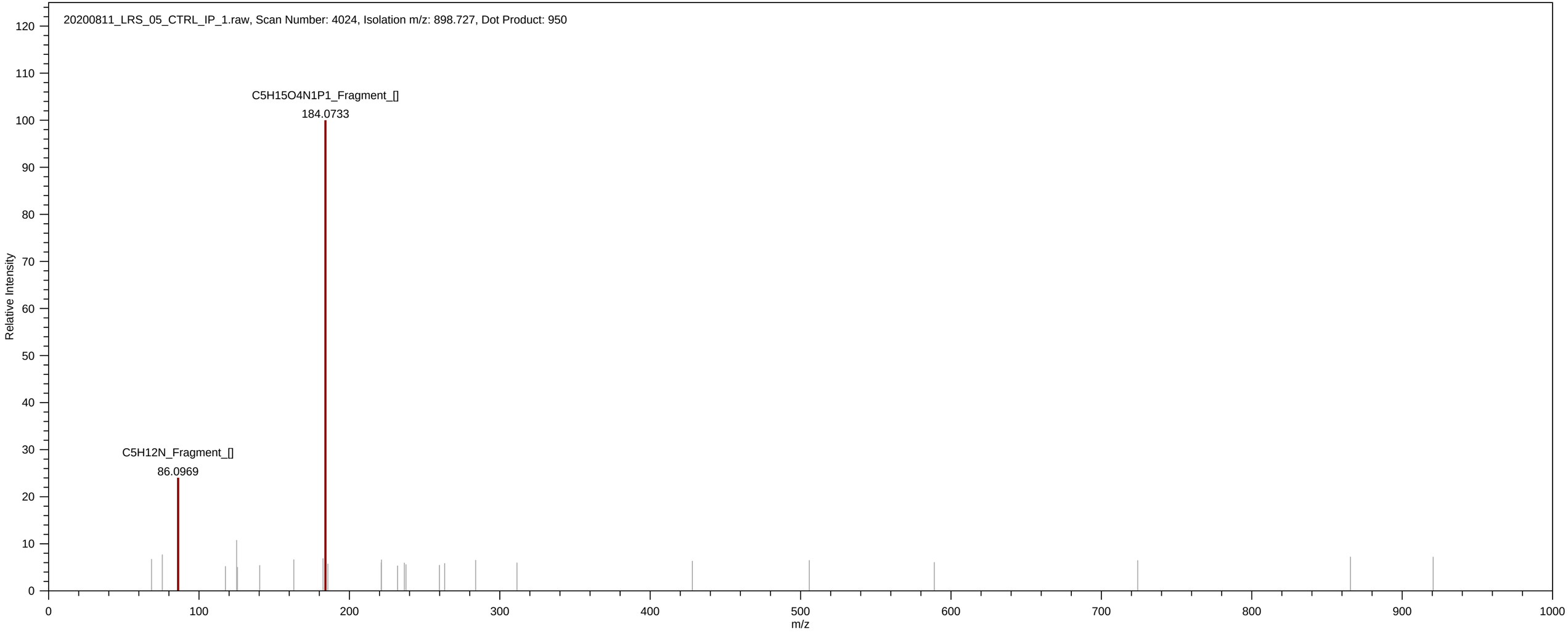
PC 44:2 [M+H]+ | Ret. Time (min): 13.808 | m/z: 898.726



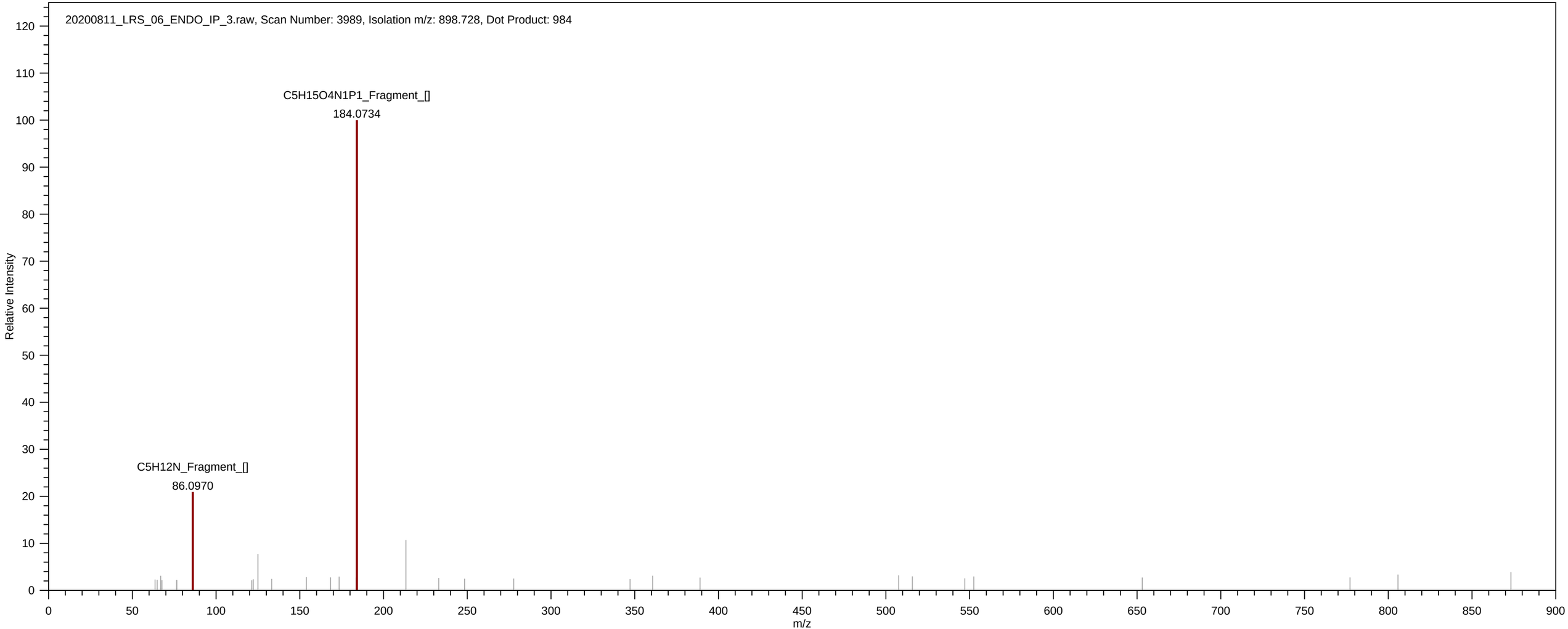
PC 44:2 [M+H]+ | Ret. Time (min): 13.76 | m/z: 898.727



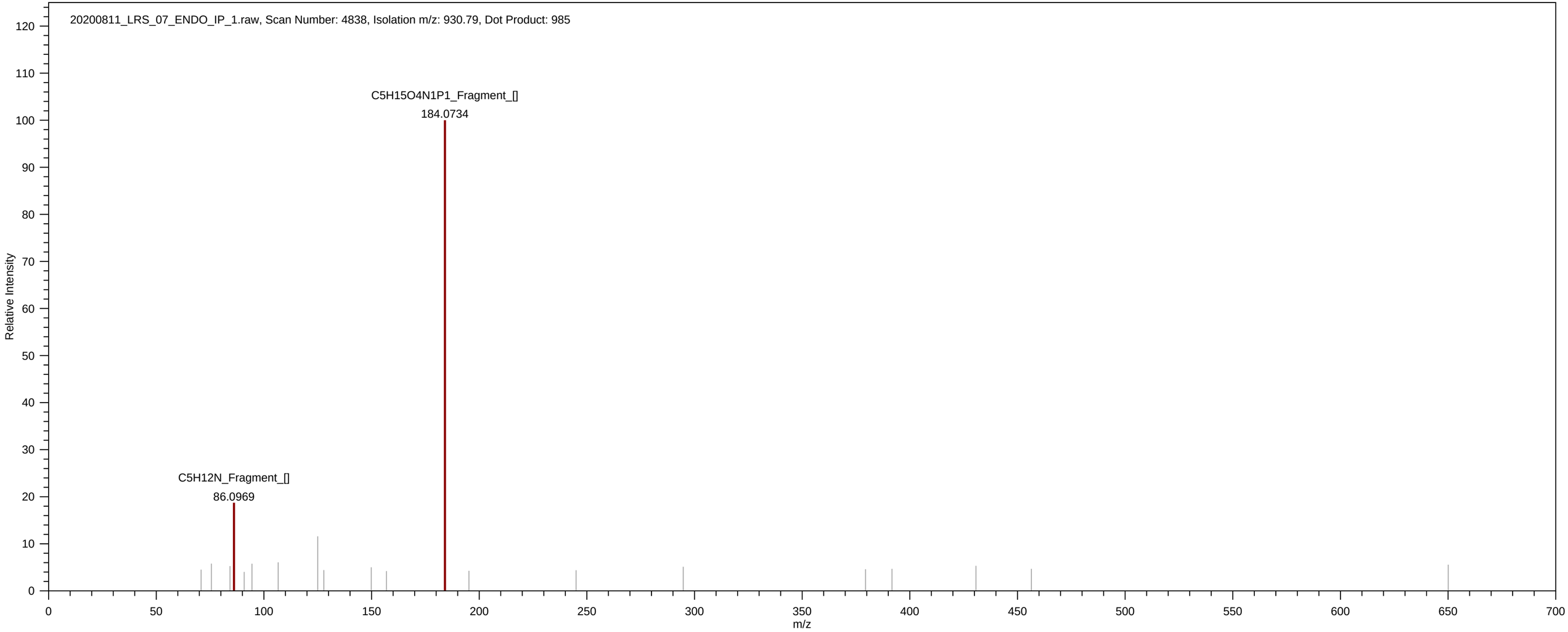
PC 44:2 [M+H]+ | Ret. Time (min): 13.823 | m/z: 898.727



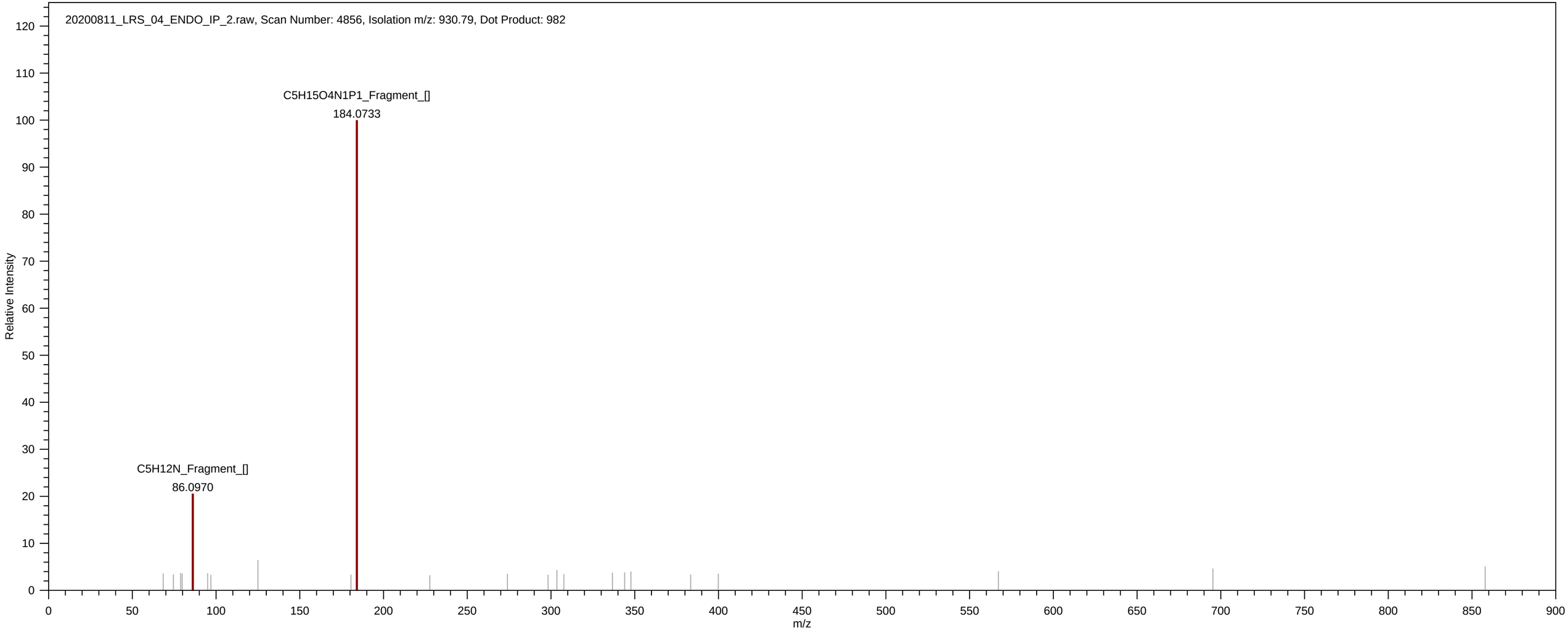
PC 44:2 [M+H]+ | Ret. Time (min): 13.742 | m/z: 898.728



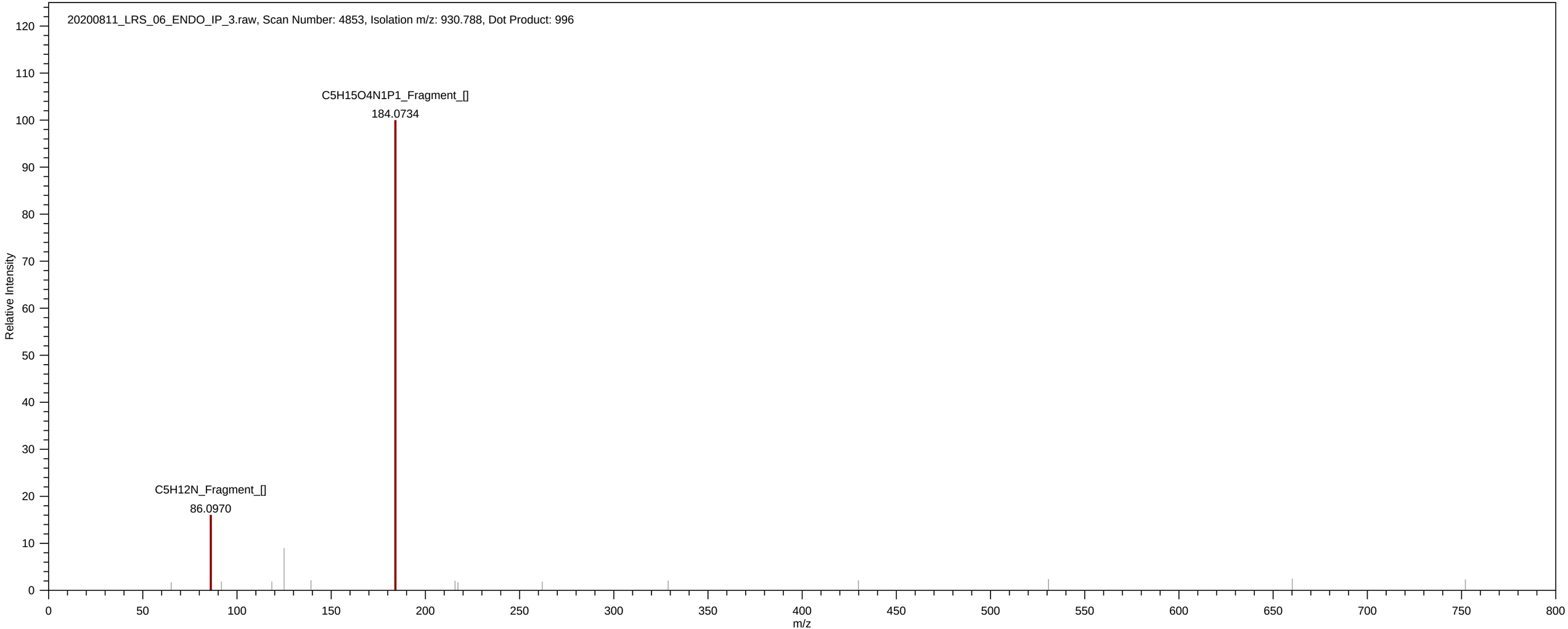
PC 46:0 [M+H]+ | Ret. Time (min): 16.637 | m/z: 930.79



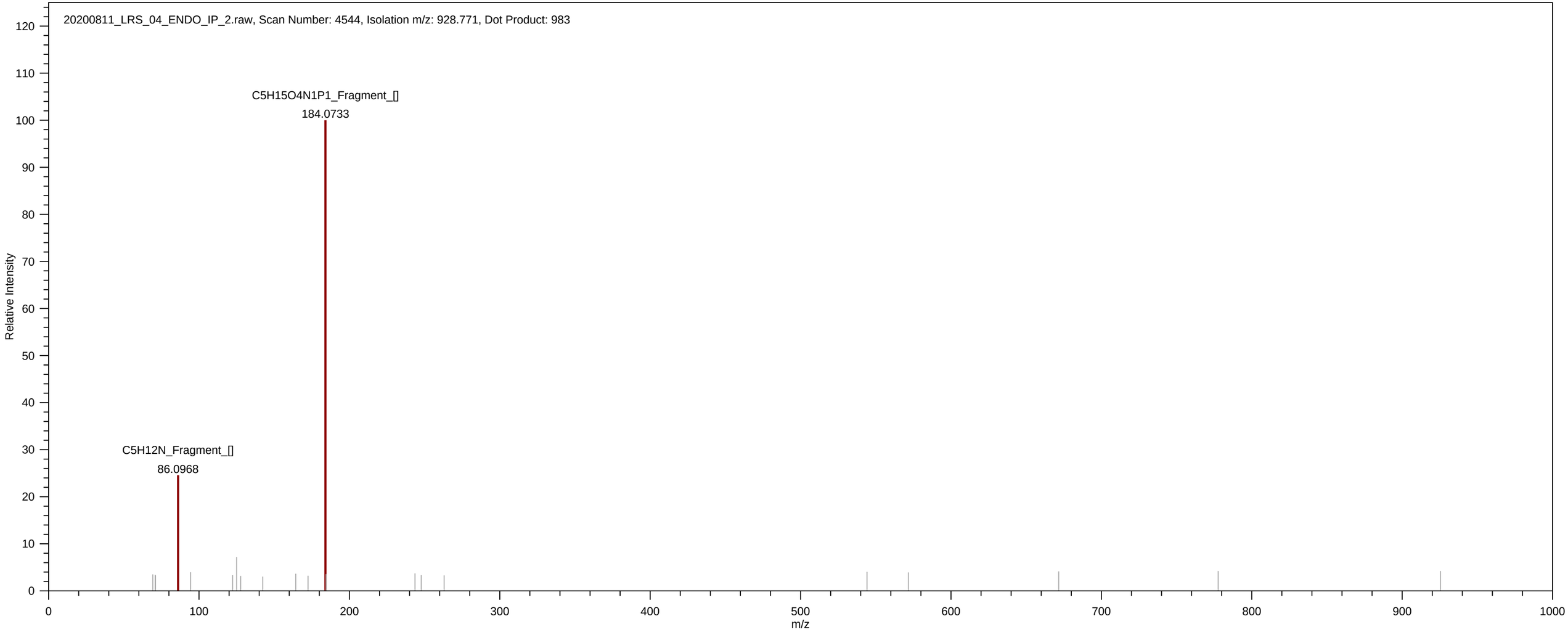
PC 46:0 [M+H]+ | Ret. Time (min): 16.651 | m/z: 930.79



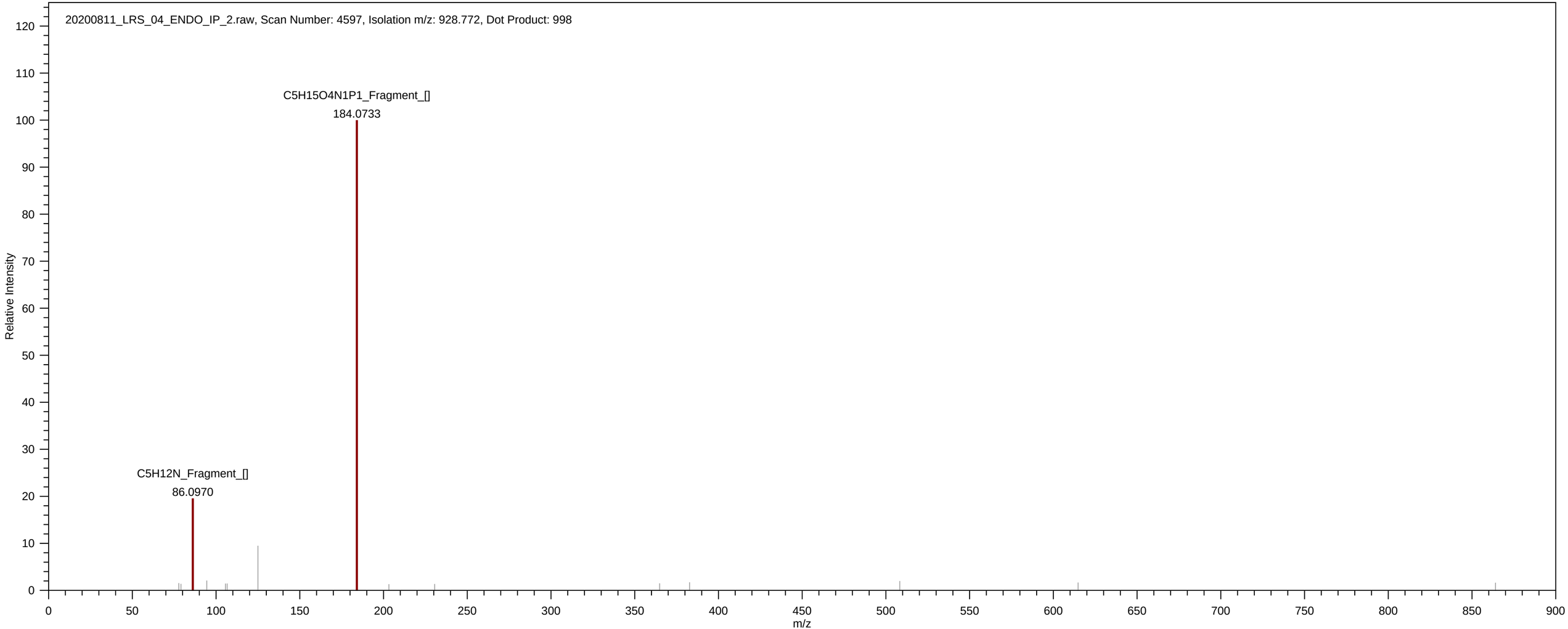
PC 46:0 [M+H]+ | Ret. Time (min): 16.678 | m/z: 930.788



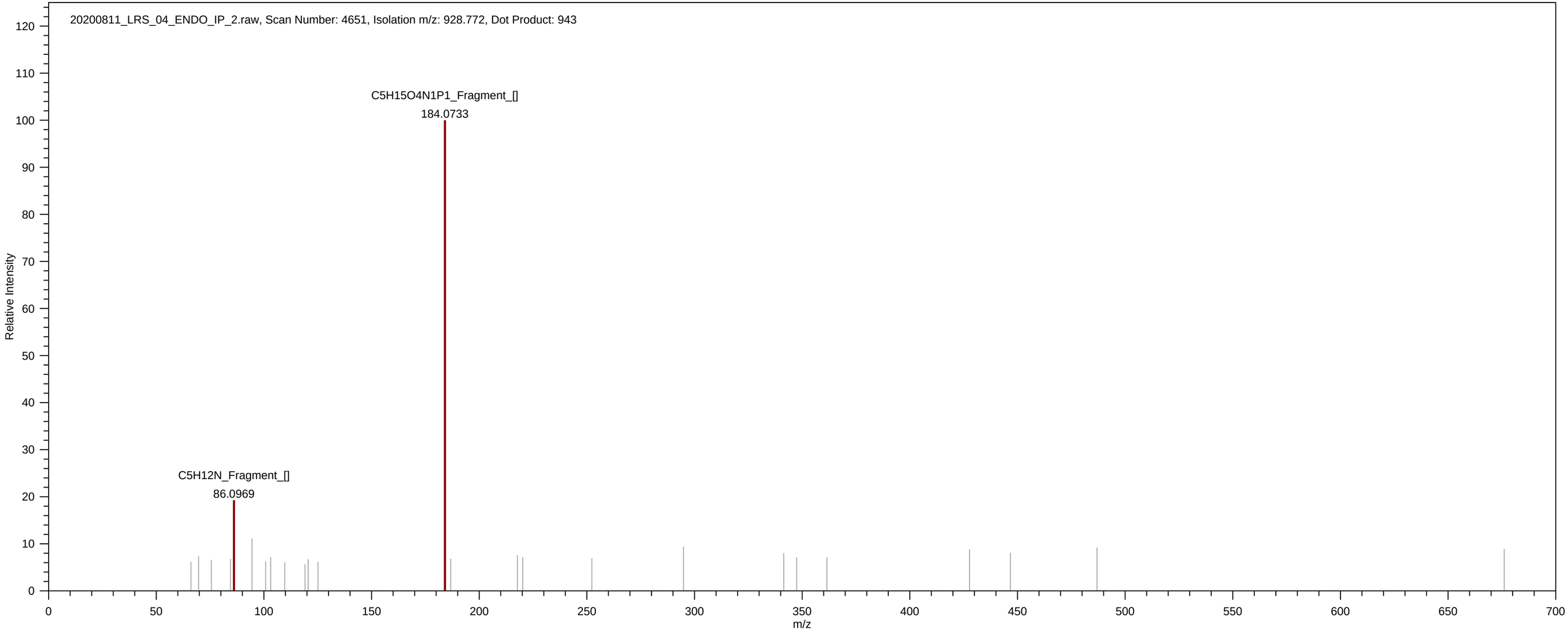
PC 46:1 [M+H]+ | Ret. Time (min): 15.6 | m/z: 928.771



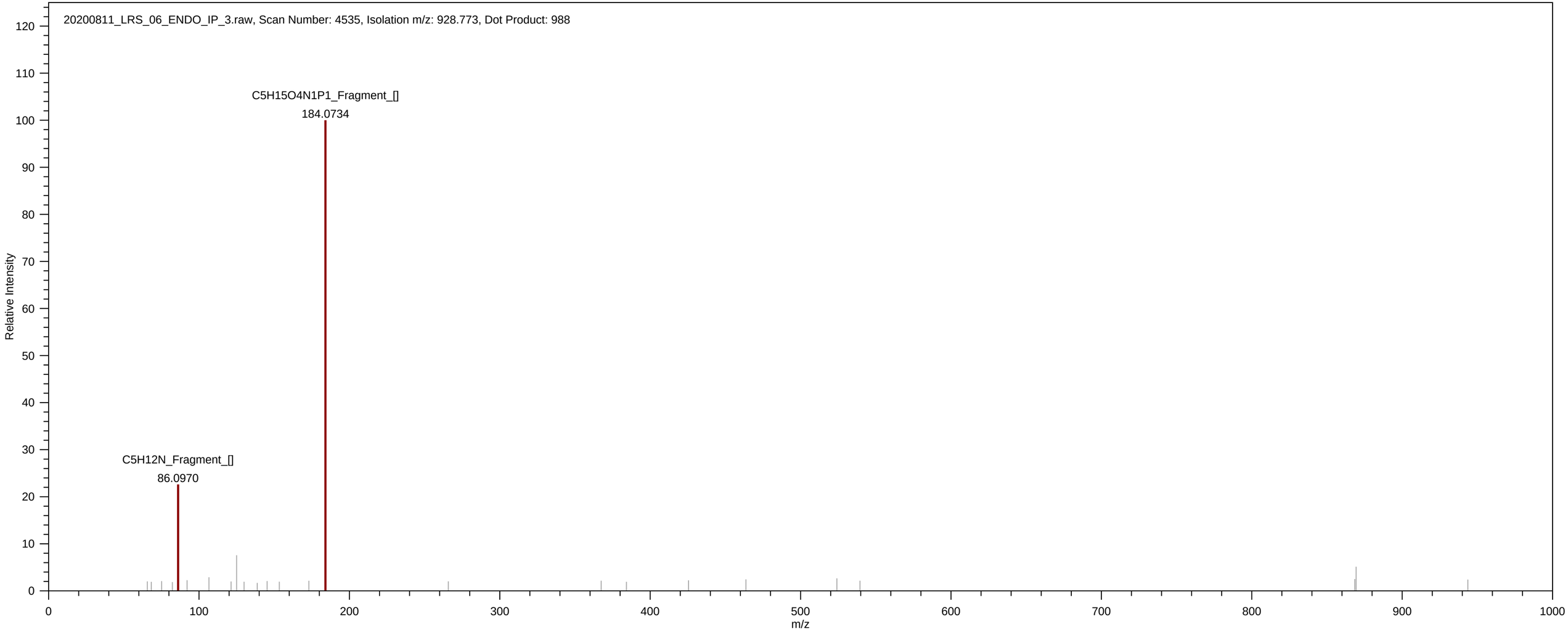
PC 46:1 [M+H]+ | Ret. Time (min): 15.781 | m/z: 928.772



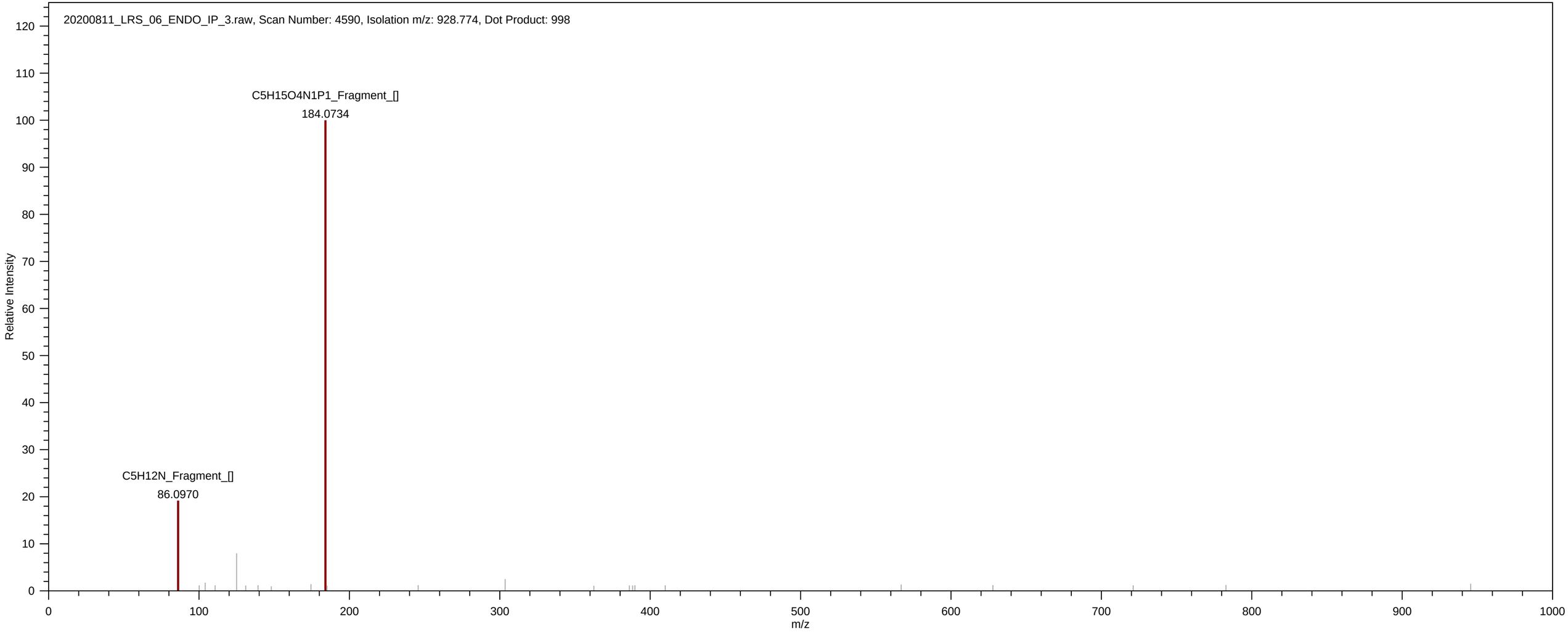
PC 46:1 [M+H]+ | Ret. Time (min): 15.781 | m/z: 928.772



PC 46:1 [M+H]+ | Ret. Time (min): 15.606 | m/z: 928.773



PC 46:1 [M+H]+ | Ret. Time (min): 15.79 | m/z: 928.774



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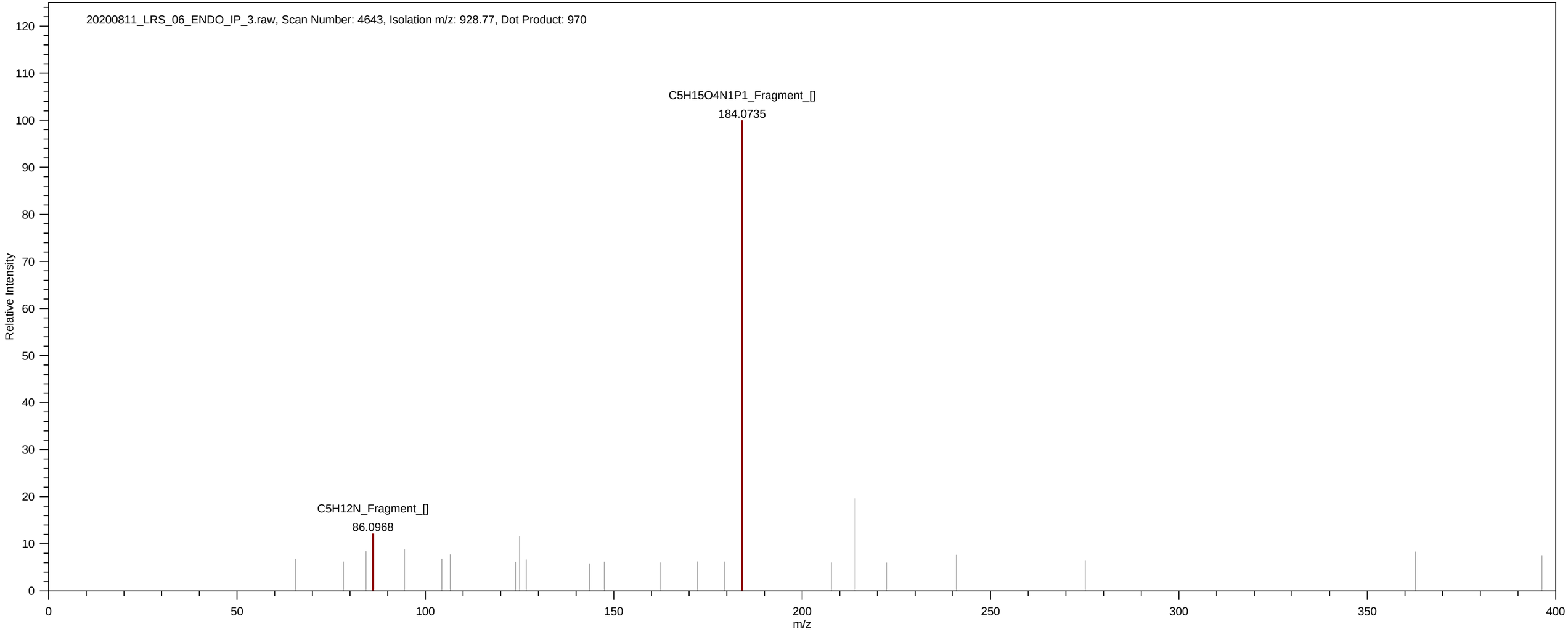
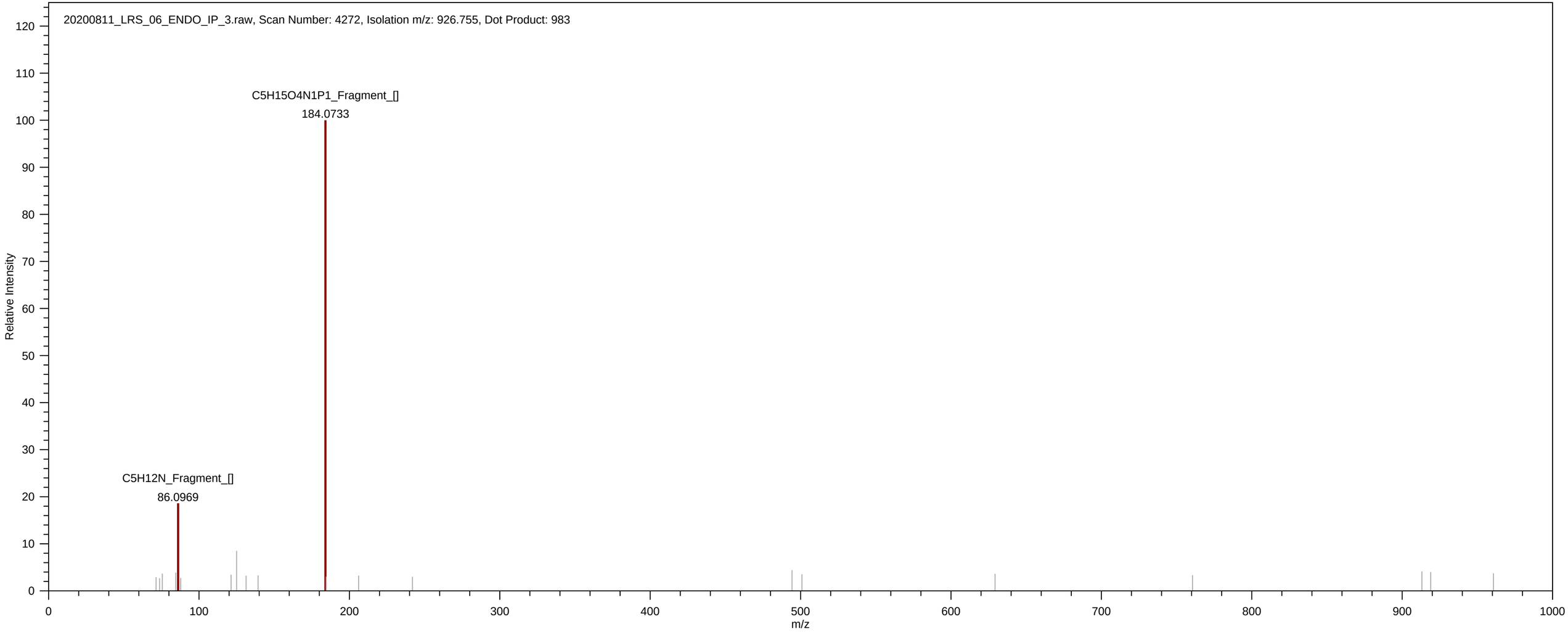
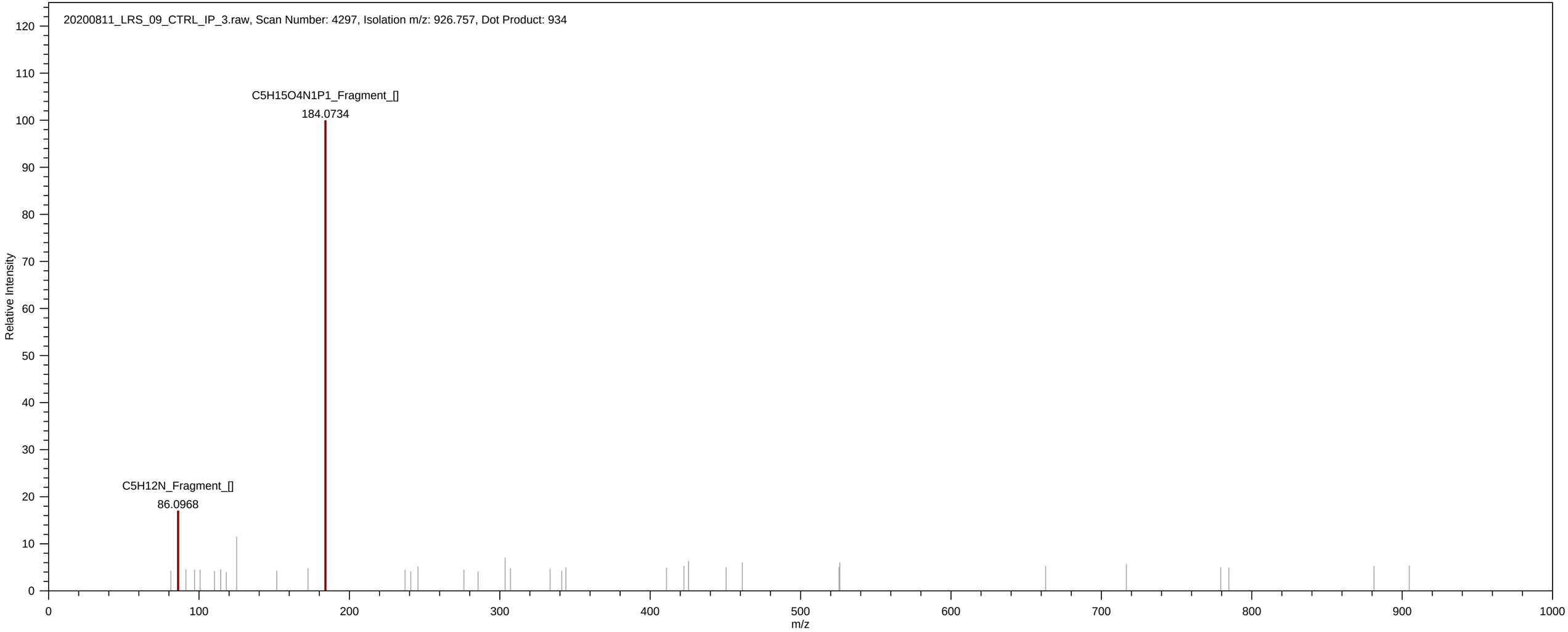


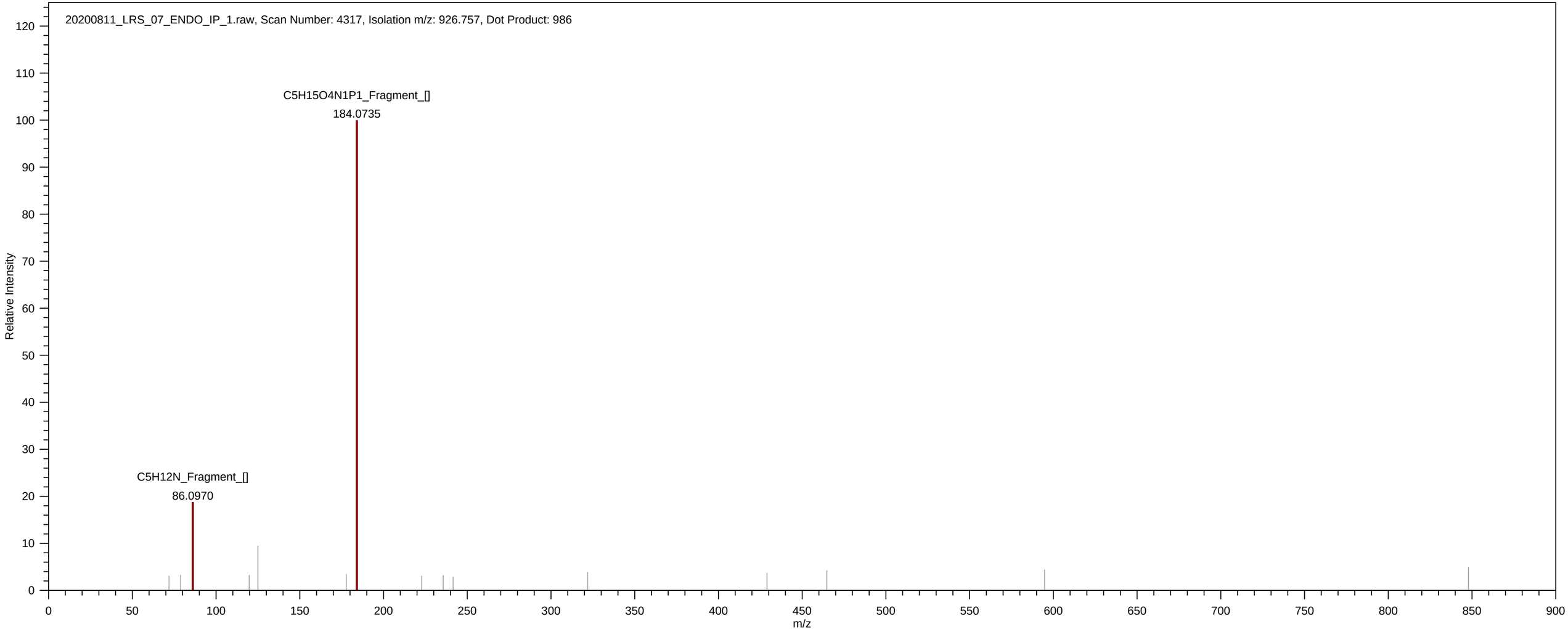
PC 46:2 [M+H]+ | Ret. Time (min): 14.712 | m/z: 926.755



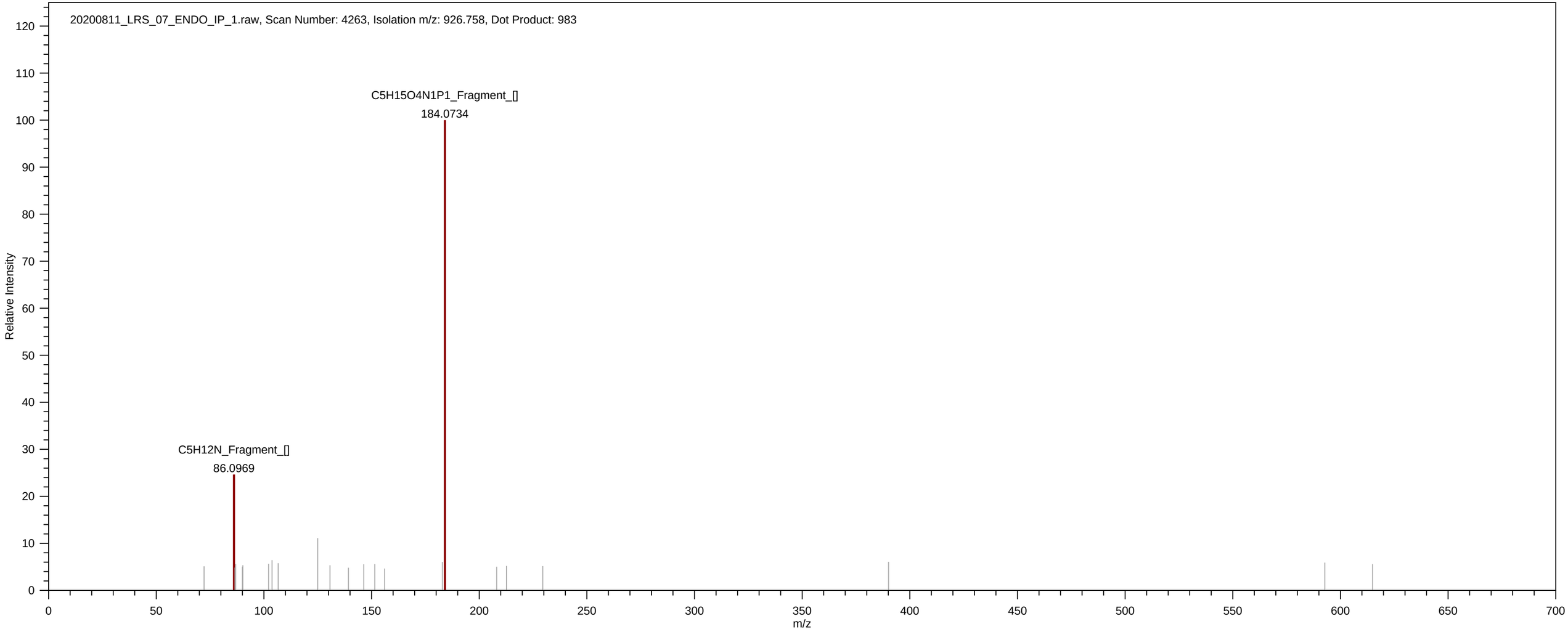
PC 46:2 [M+H]+ | Ret. Time (min): 14.754 | m/z: 926.757



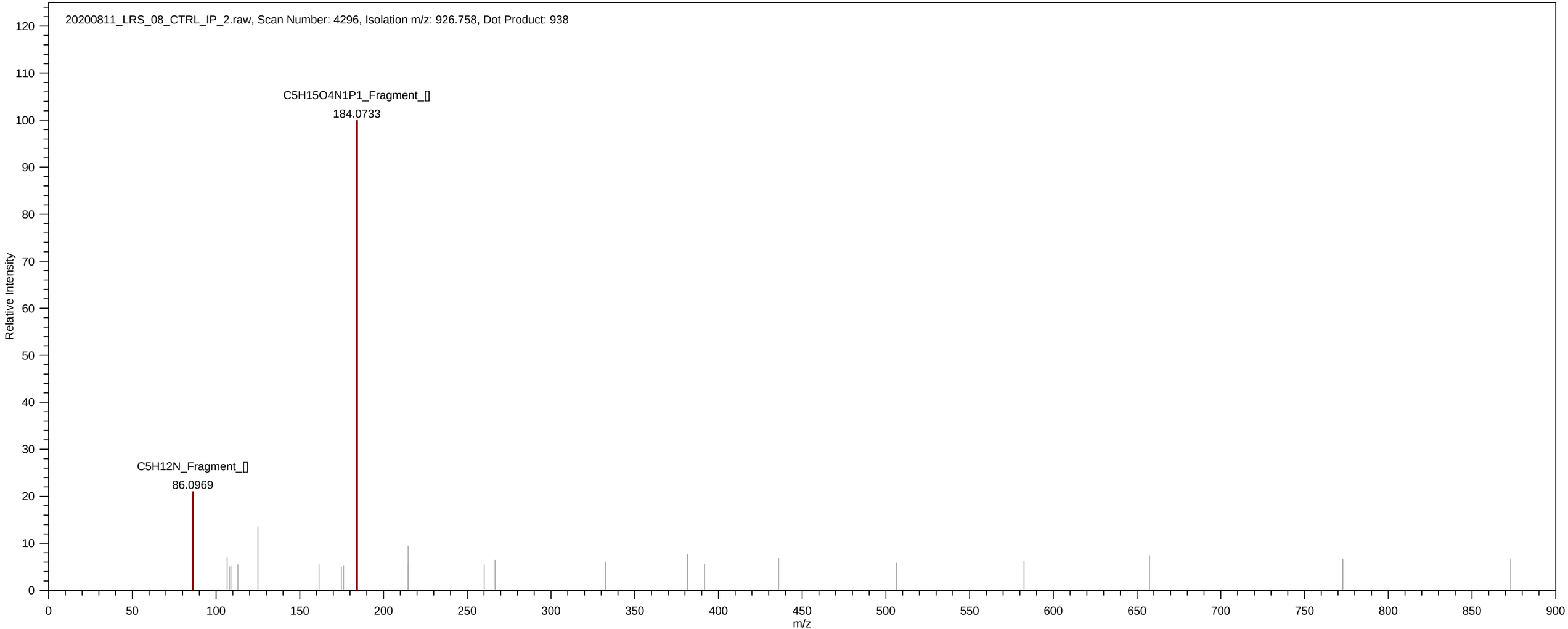
PC 46:2 [M+H]+ | Ret. Time (min): 14.874 | m/z: 926.757



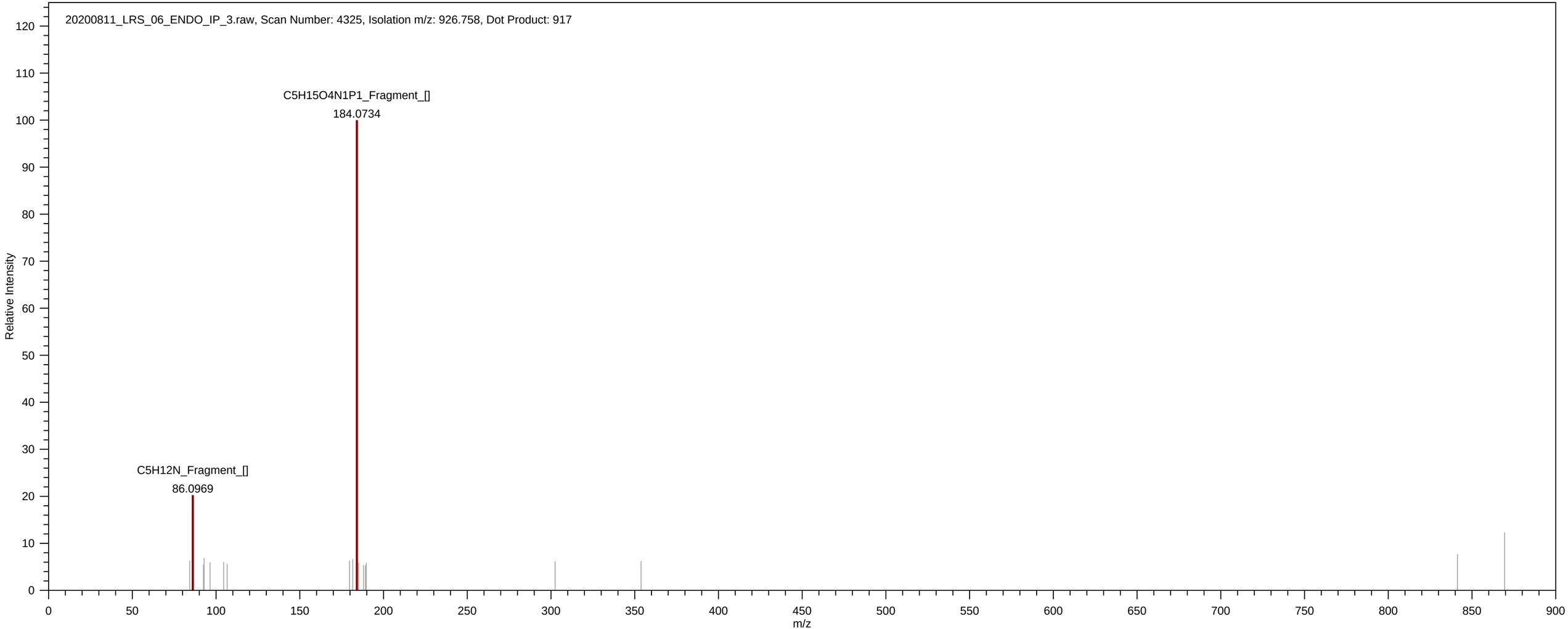
PC 46:2 [M+H]+ | Ret. Time (min): 14.69 | m/z: 926.758



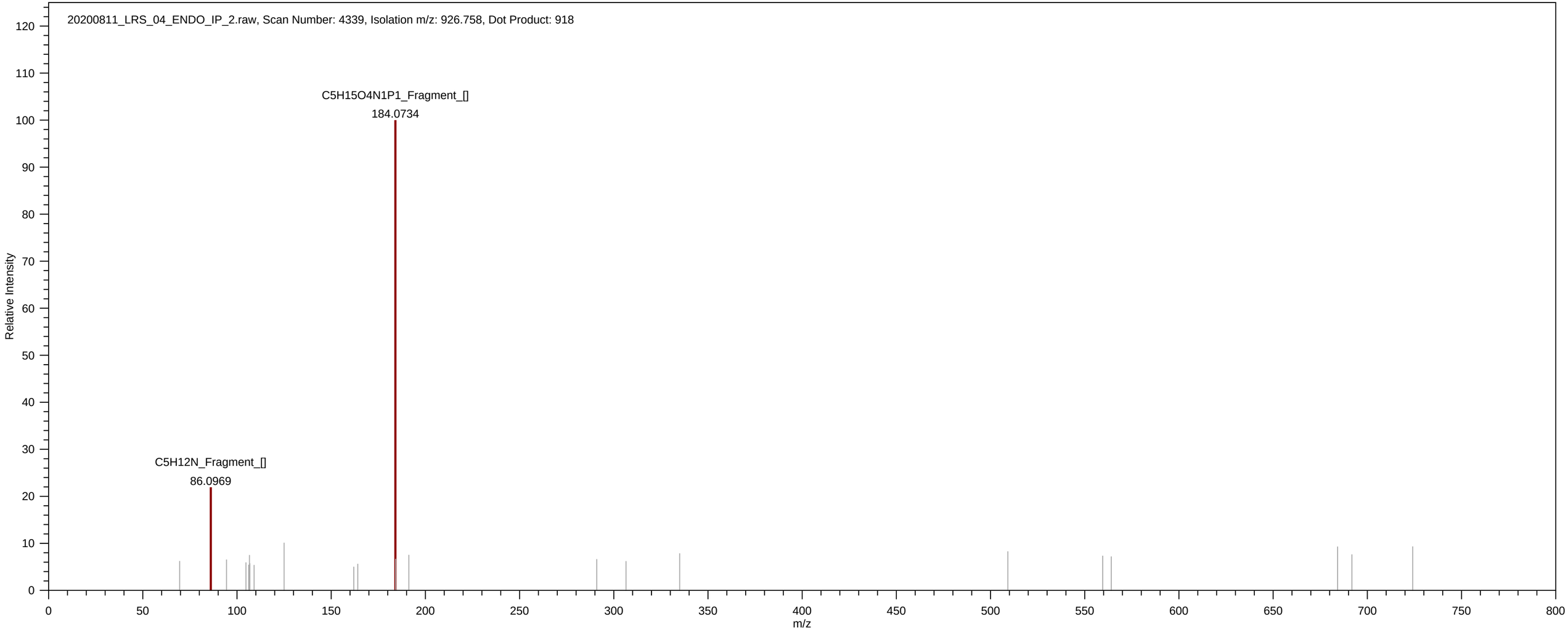
PC 46:2 [M+H]+ | Ret. Time (min): 14.771 | m/z: 926.758



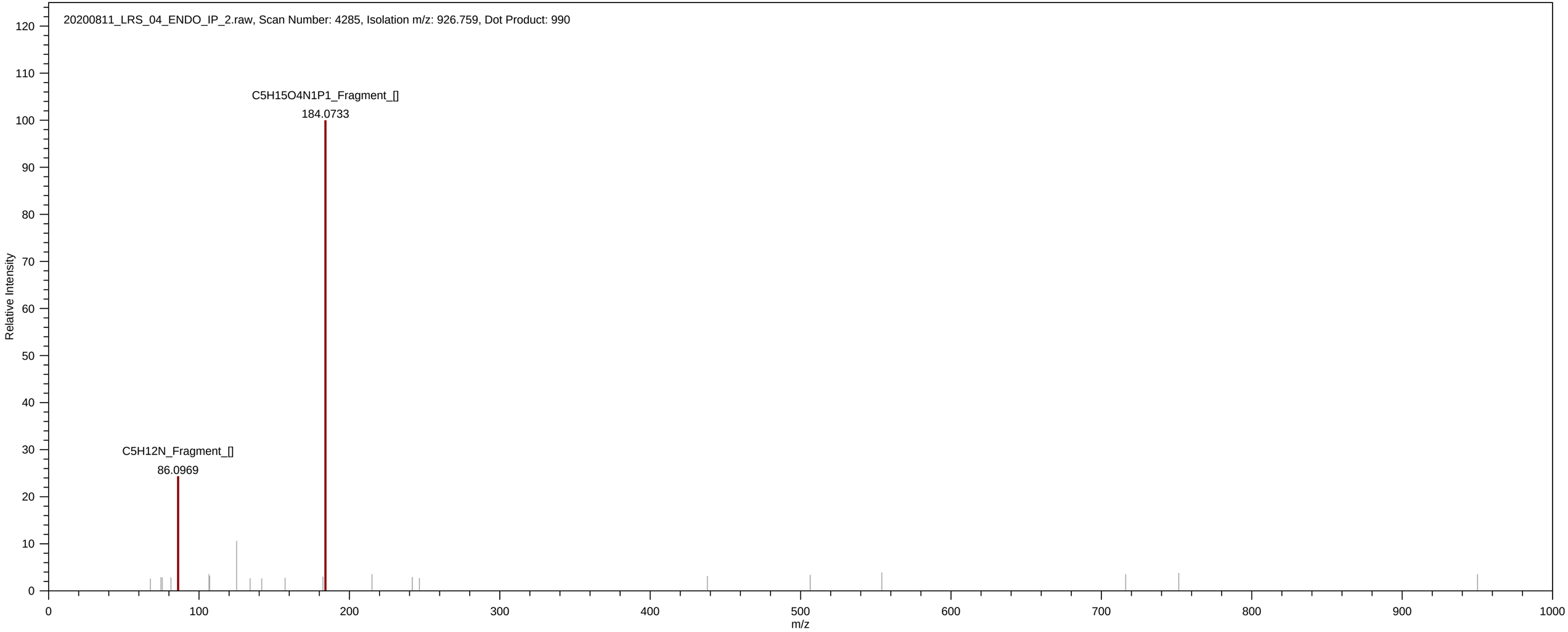
PC 46:2 [M+H]+ | Ret. Time (min): 14.894 | m/z: 926.758



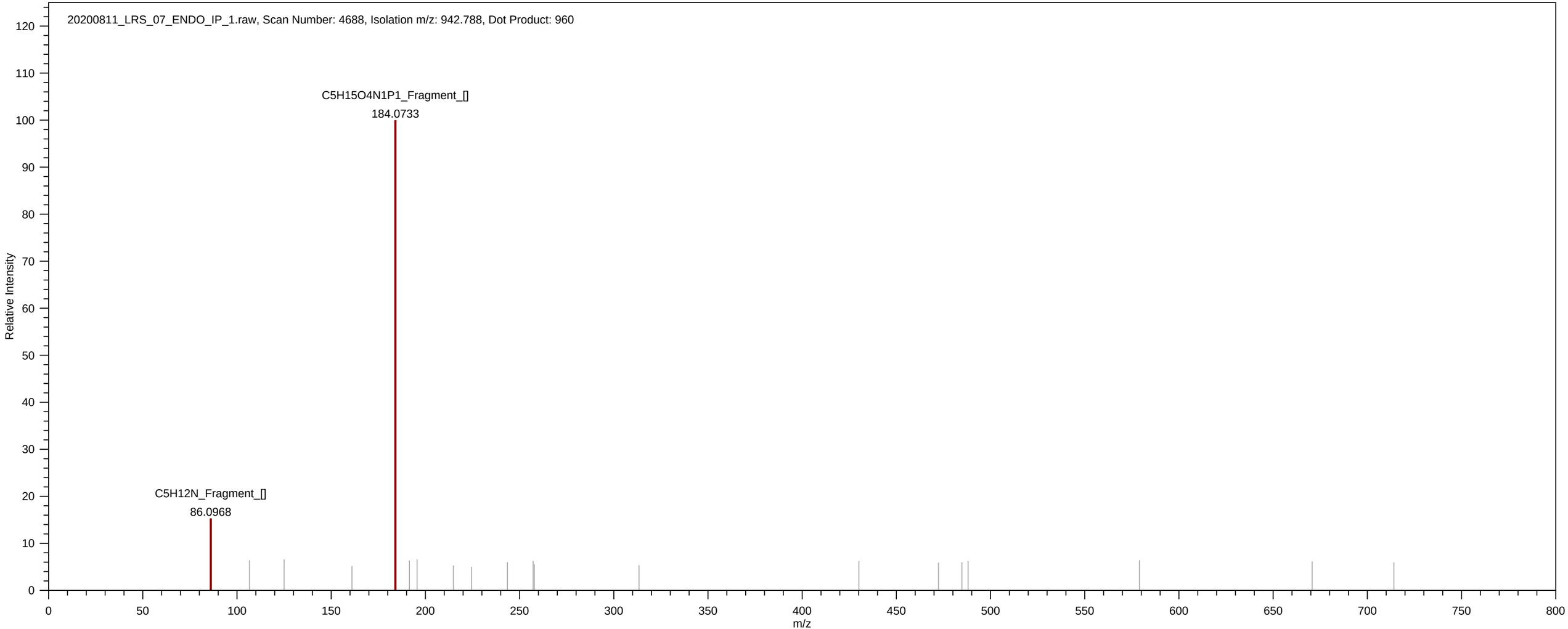
PC 46:2 [M+H]+ | Ret. Time (min): 14.908 | m/z: 926.758



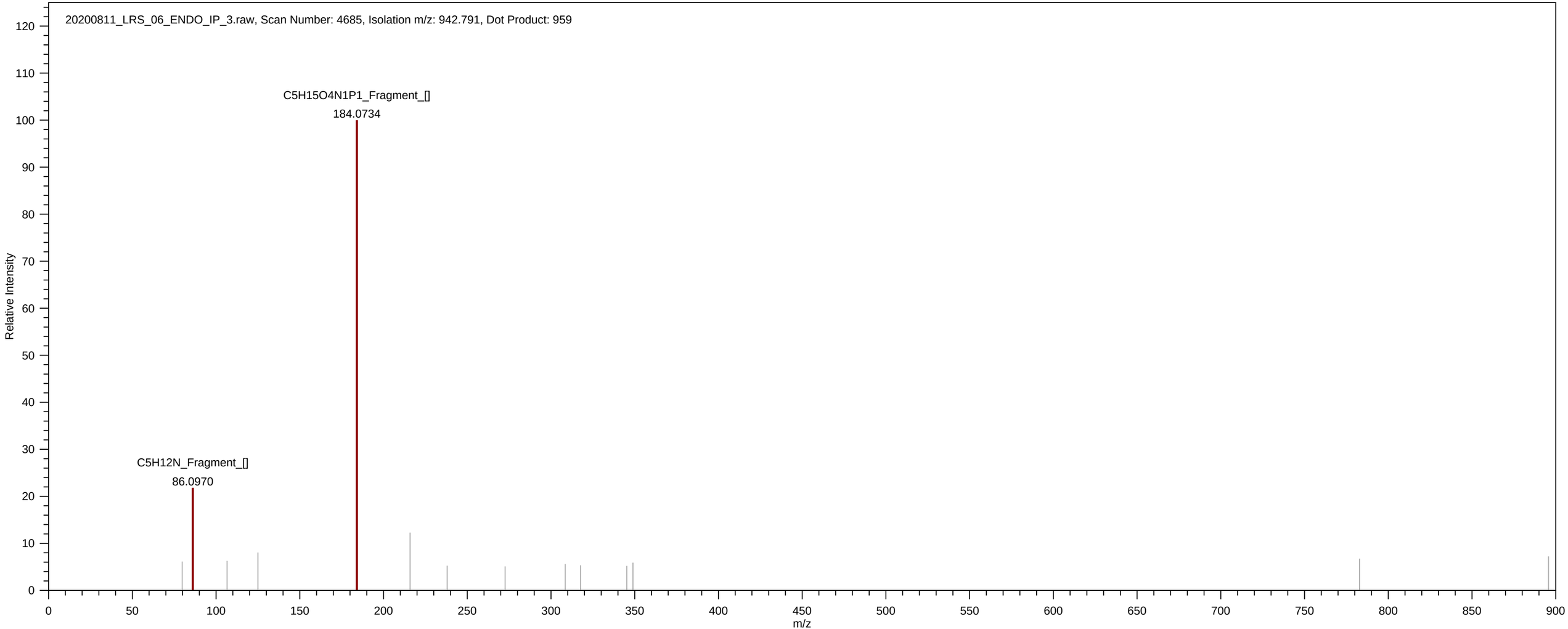
PC 46:2 [M+H]+ | Ret. Time (min): 14.724 | m/z: 926.759



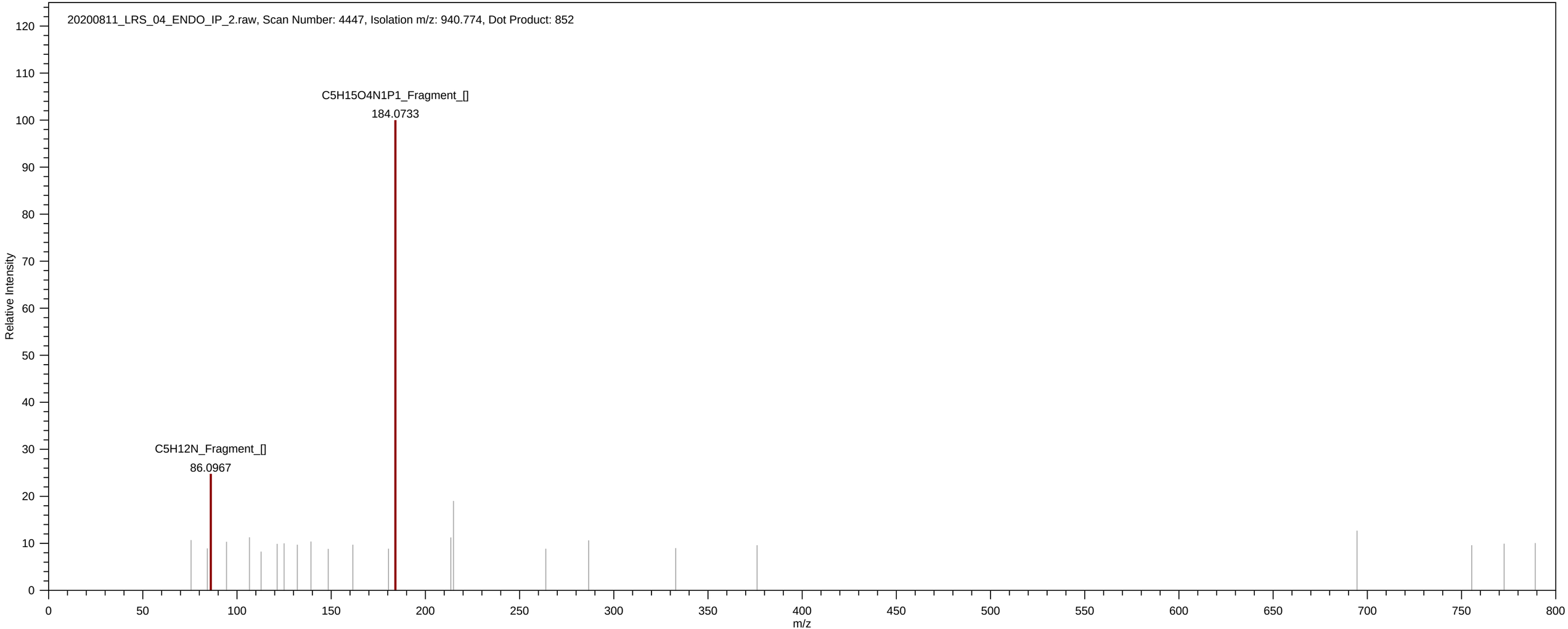
PC 47:1 [M+H]+ | Ret. Time (min): 16.131 | m/z: 942.788



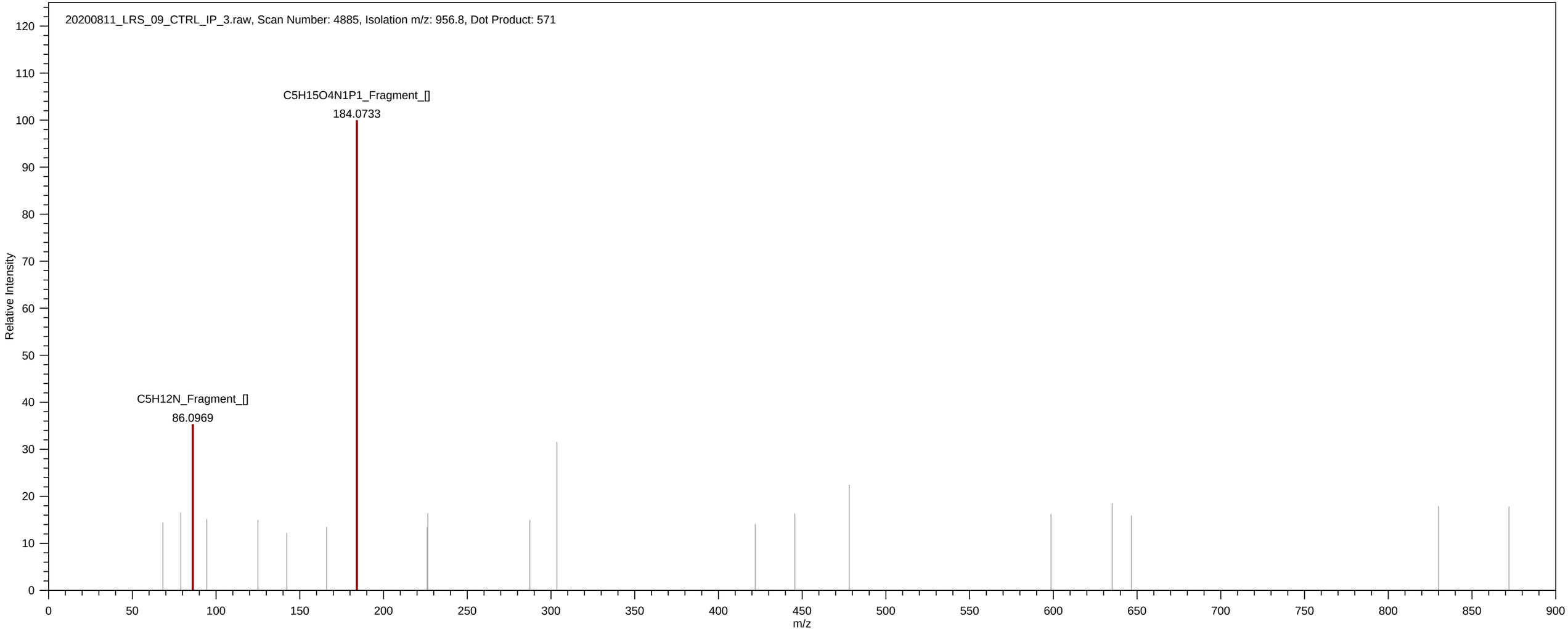
PC 47:1 [M+H]+ | Ret. Time (min): 16.115 | m/z: 942.791



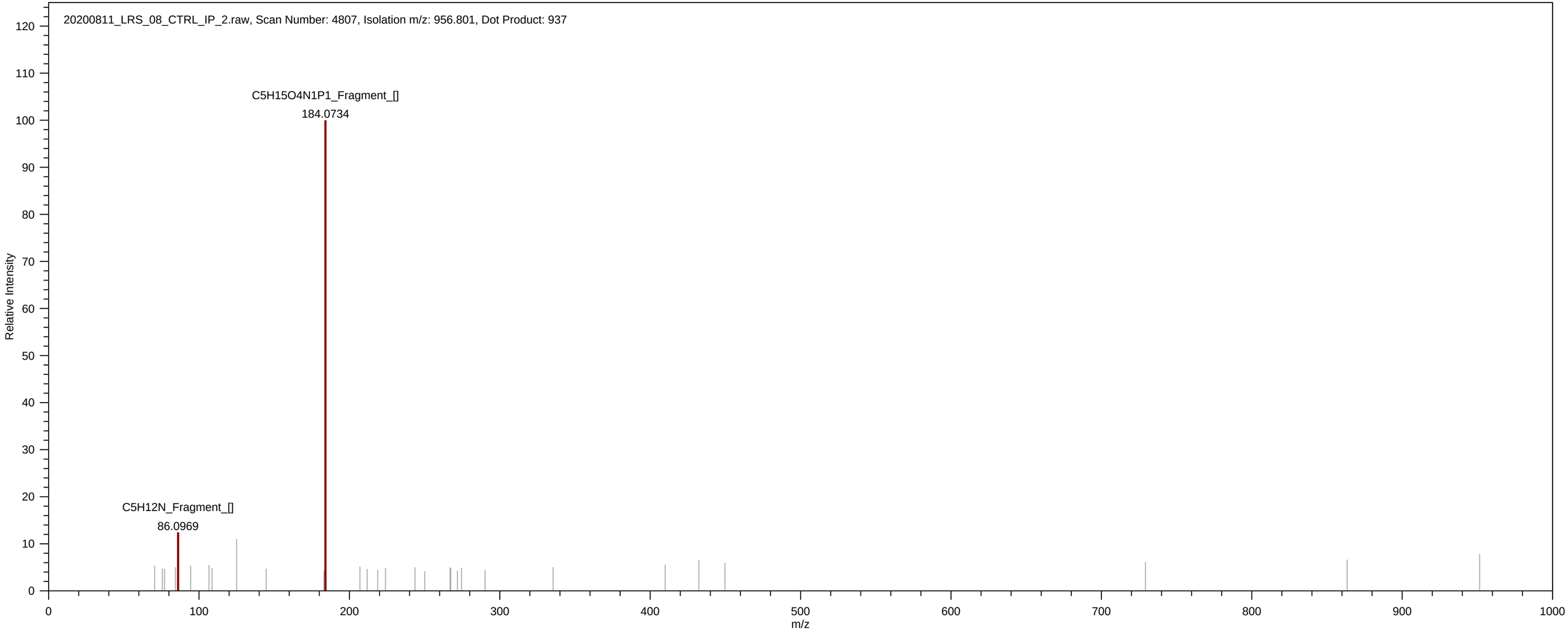
PC 47:2 [M+H]+ | Ret. Time (min): 15.272 | m/z: 940.774



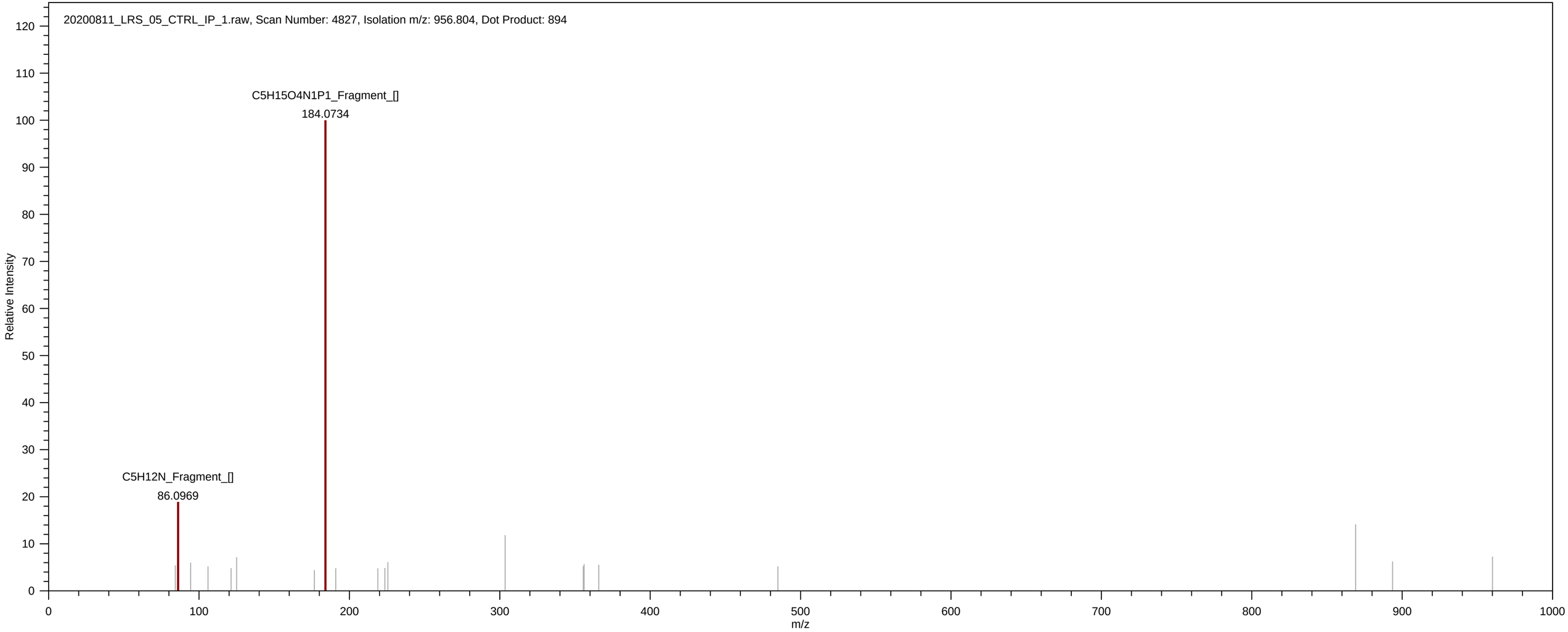
PC 48:1 [M+H]+ | Ret. Time (min): 16.761 | m/z: 956.8



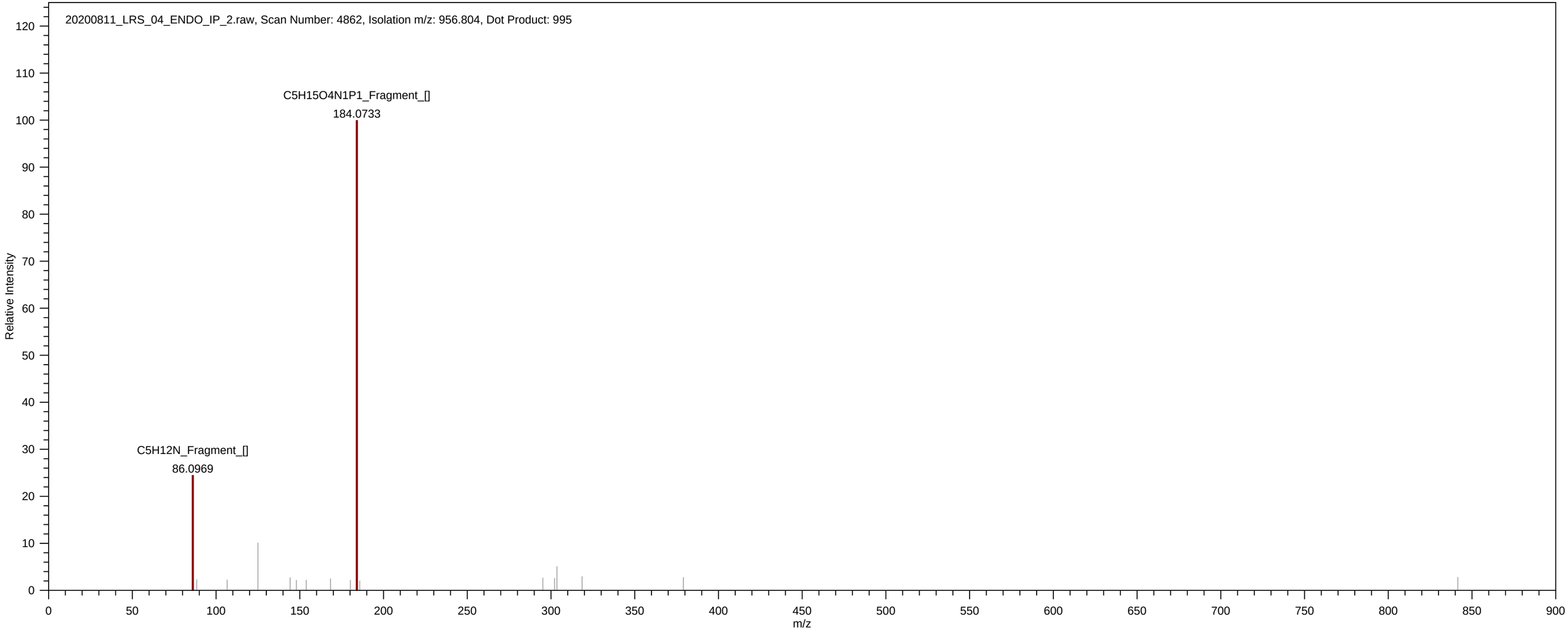
PC 48:1 [M+H]+ | Ret. Time (min): 16.507 | m/z: 956.801



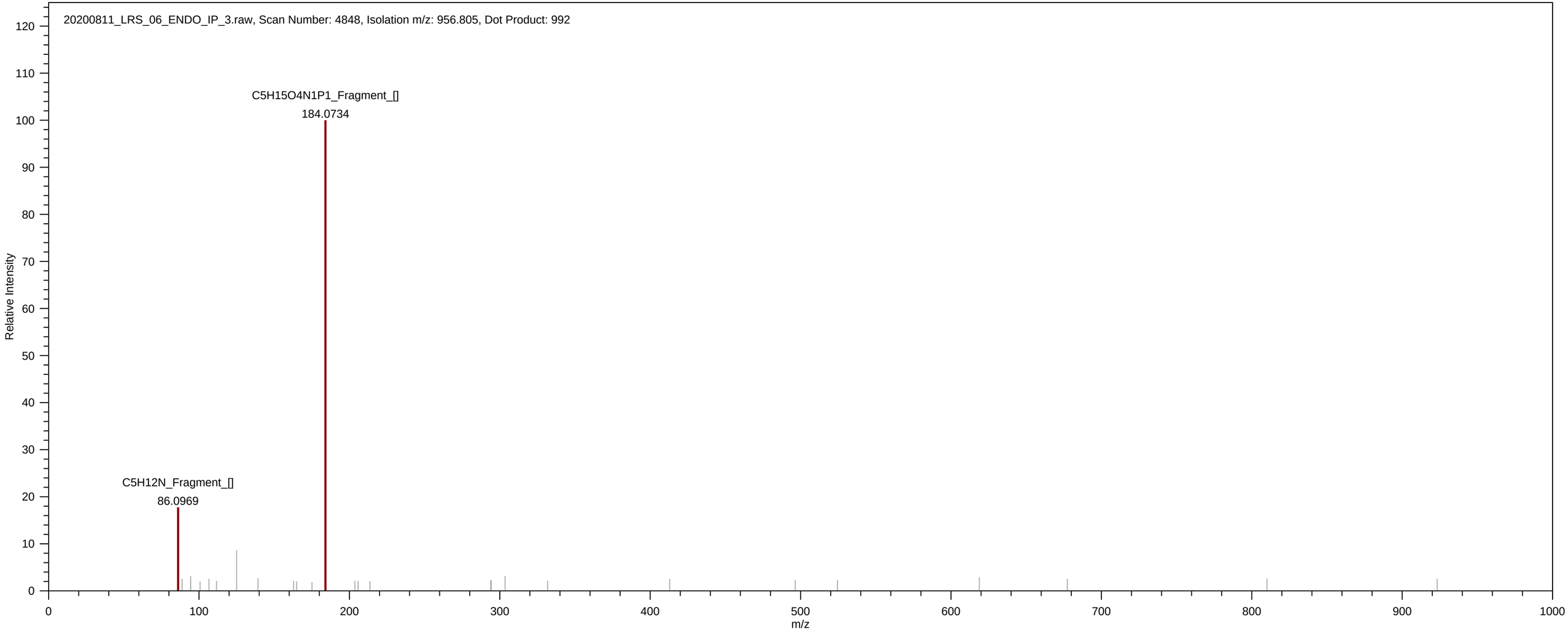
PC 48:1 [M+H]+ | Ret. Time (min): 16.547 | m/z: 956.804



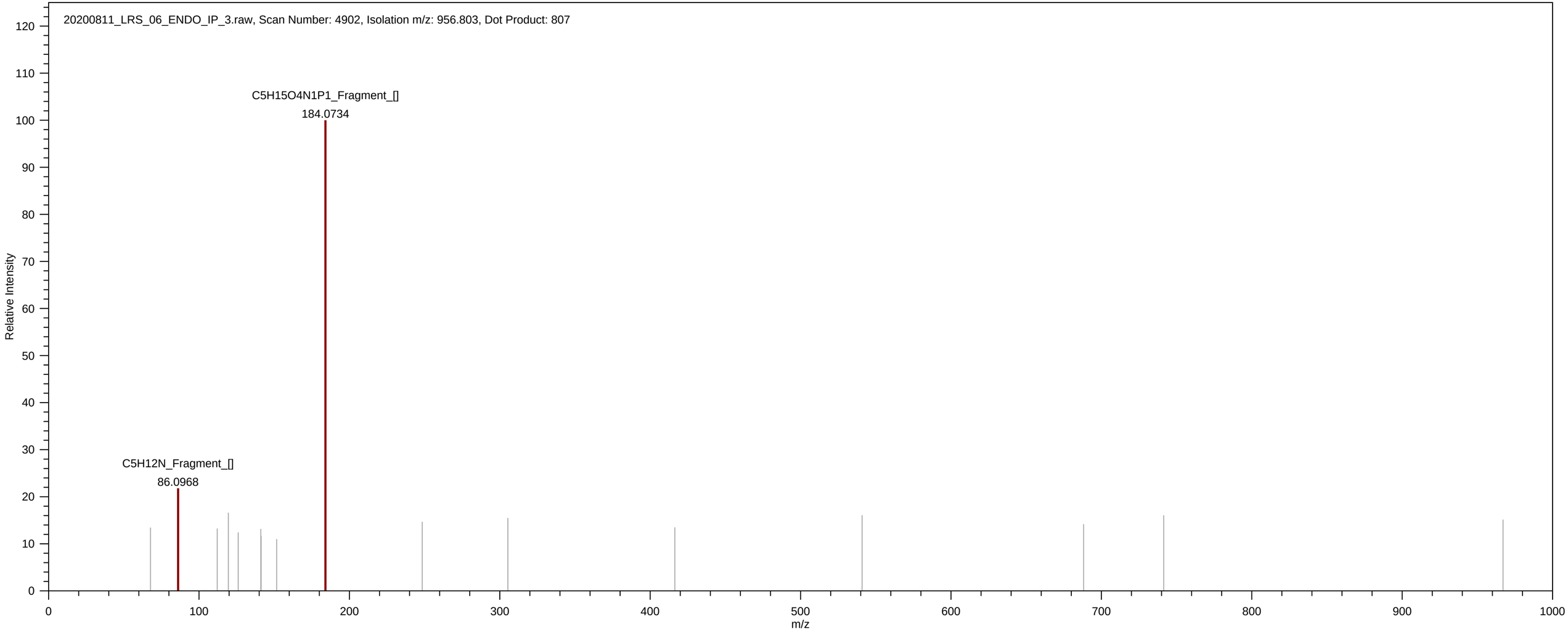
PC 48:1 [M+H]+ | Ret. Time (min): 16.671 | m/z: 956.804



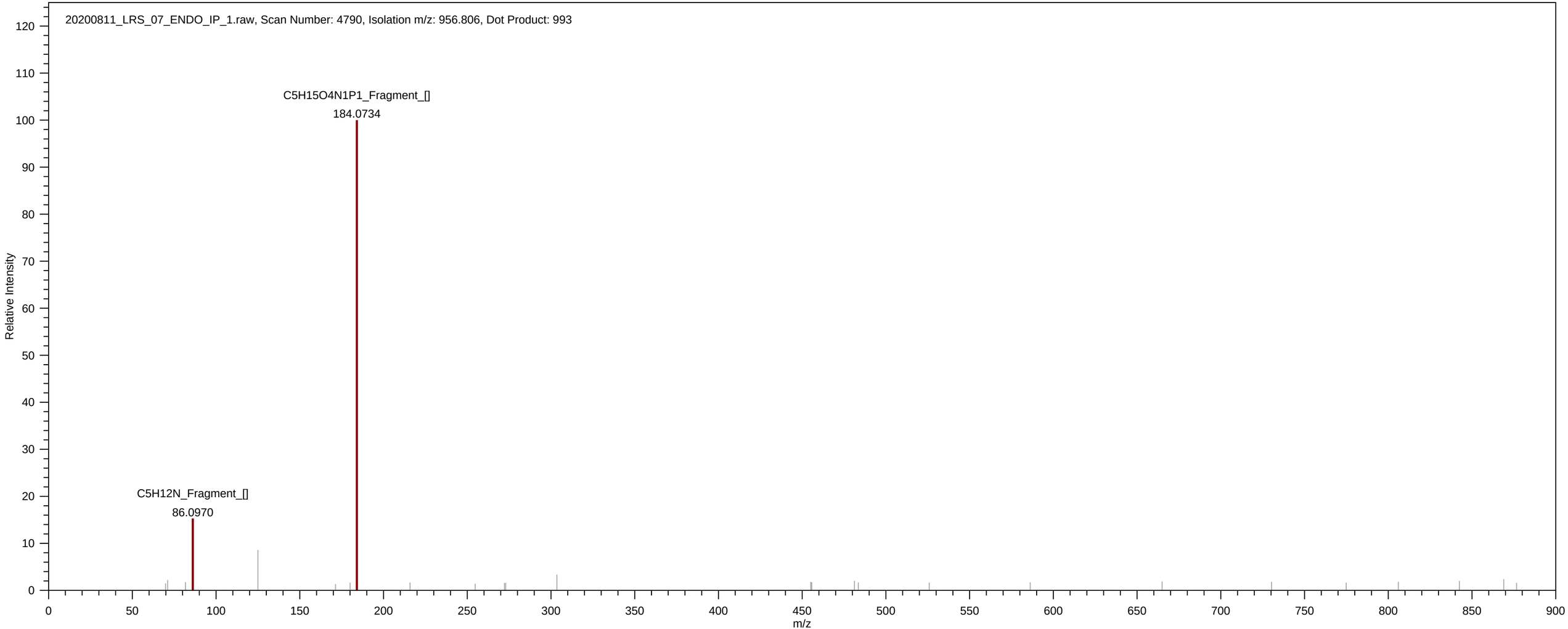
PC 48:1 [M+H]+ | Ret. Time (min): 16.66 | m/z: 956.805



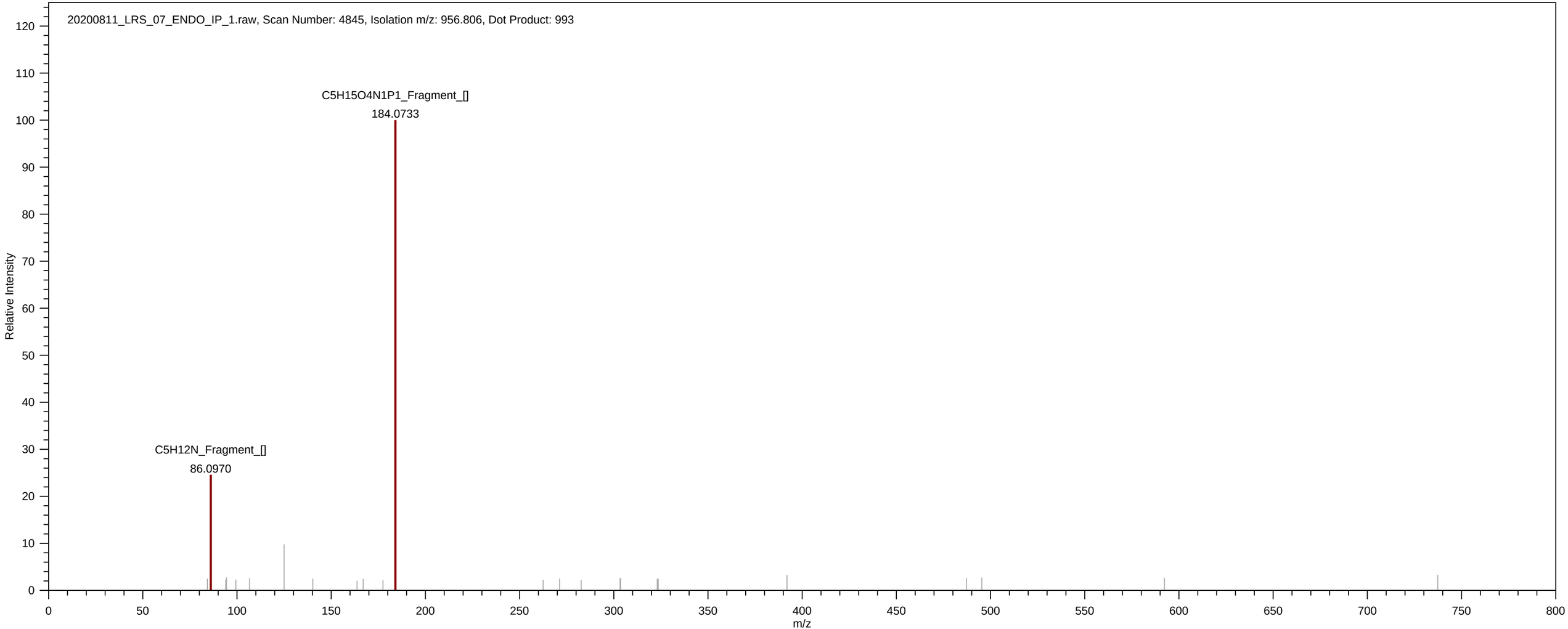
PC 48:1 [M+H]+ | Ret. Time (min): 16.66 | m/z: 956.803



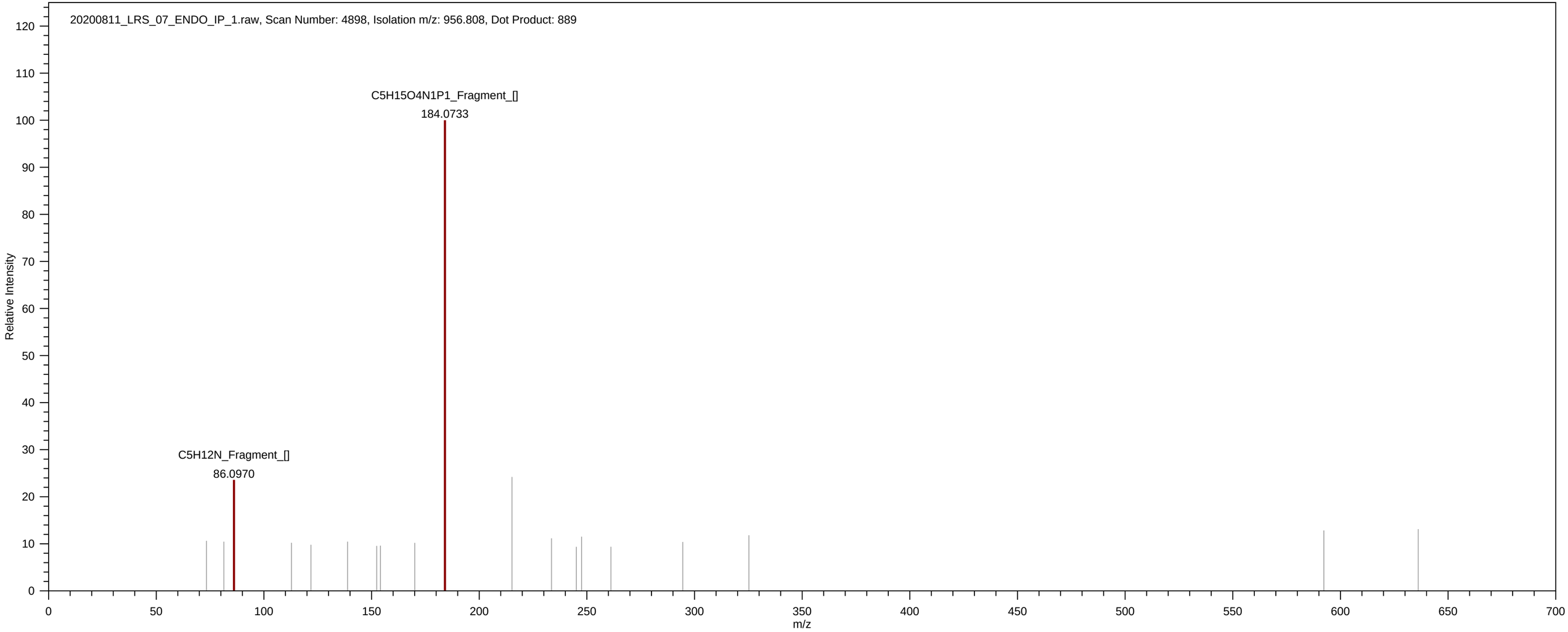
PC 48:1 [M+H]+ | Ret. Time (min): 16.476 | m/z: 956.806



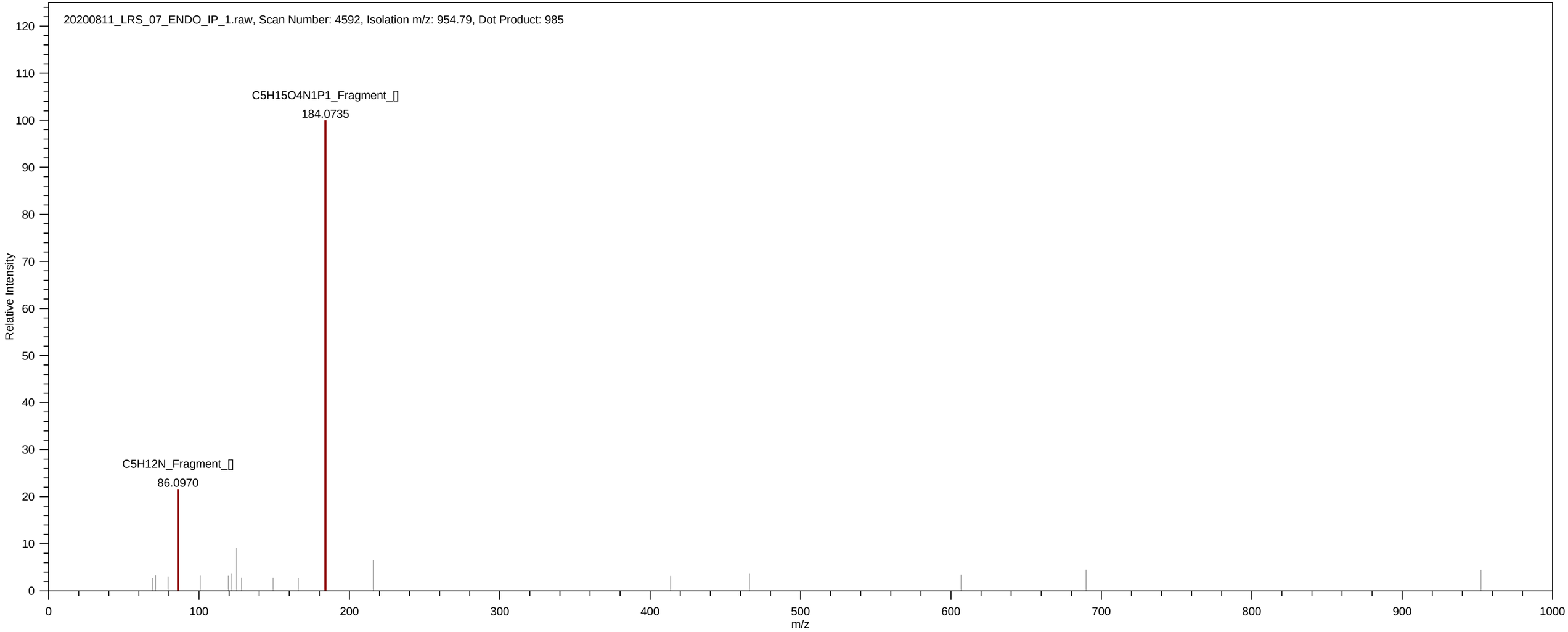
PC 48:1 [M+H]+ | Ret. Time (min): 16.659 | m/z: 956.806



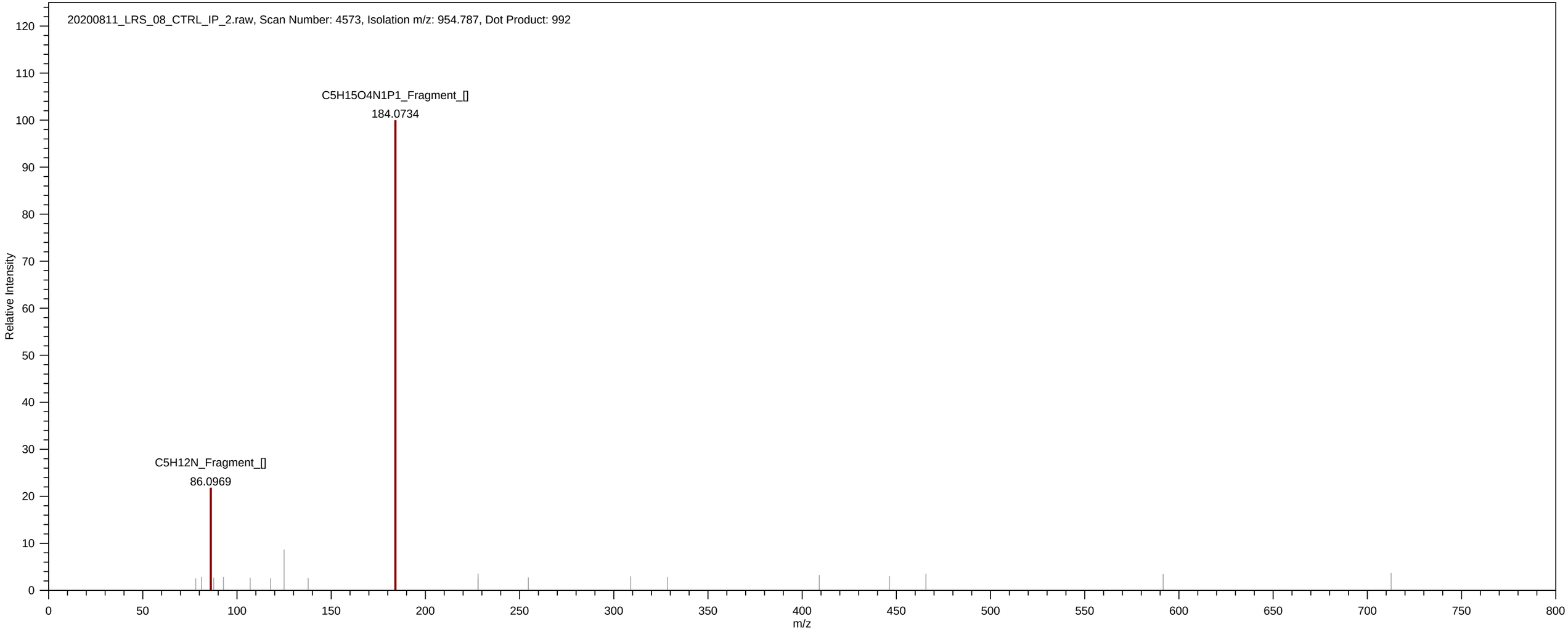
PC 48:1 [M+H]+ | Ret. Time (min): 16.659 | m/z: 956.808



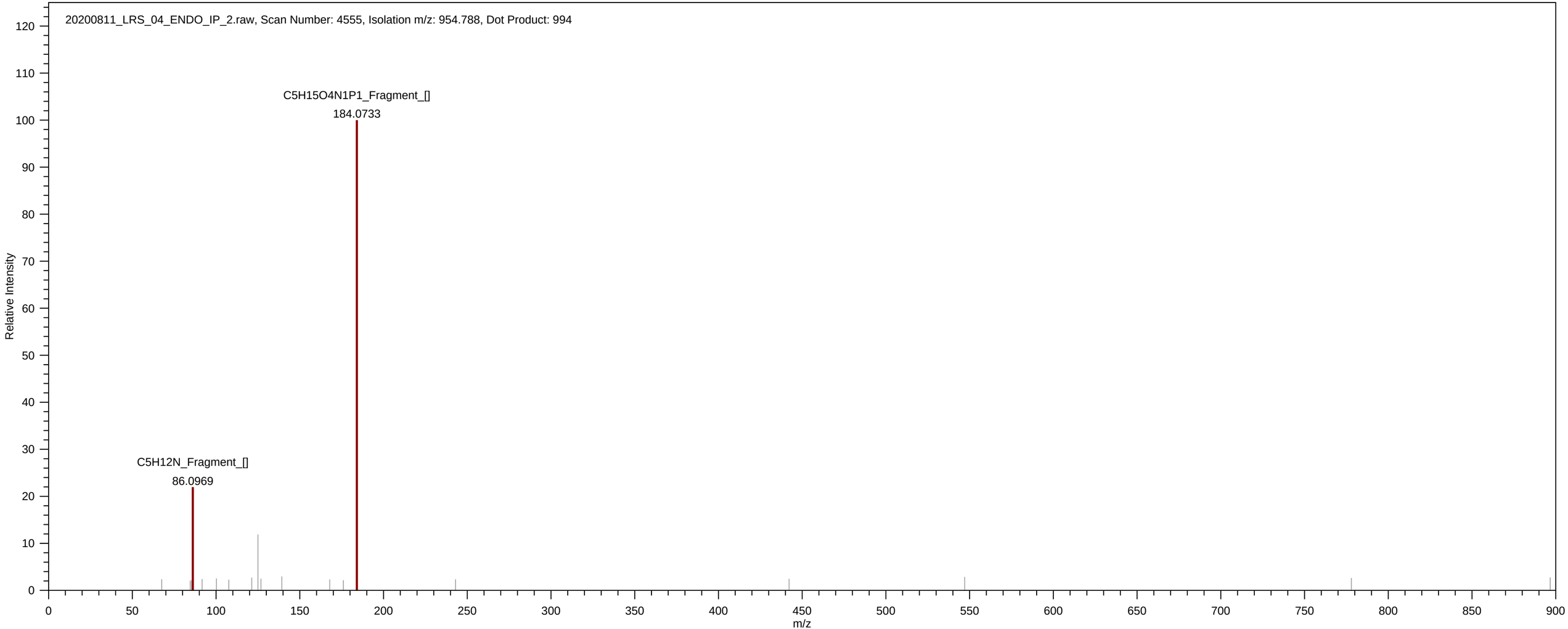
PC 48:2 [M+H]+ | Ret. Time (min): 15.808 | m/z: 954.79



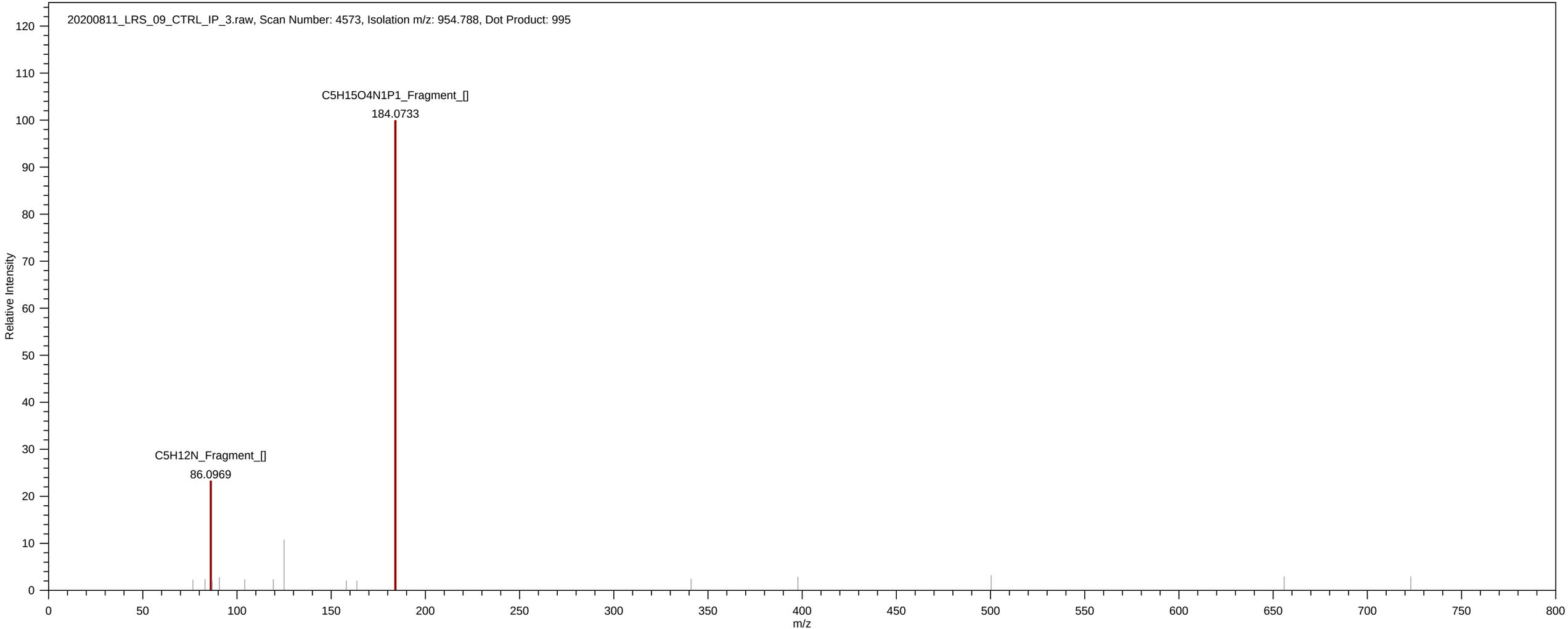
PC 48:2 [M+H]+ | Ret. Time (min): 15.714 | m/z: 954.787



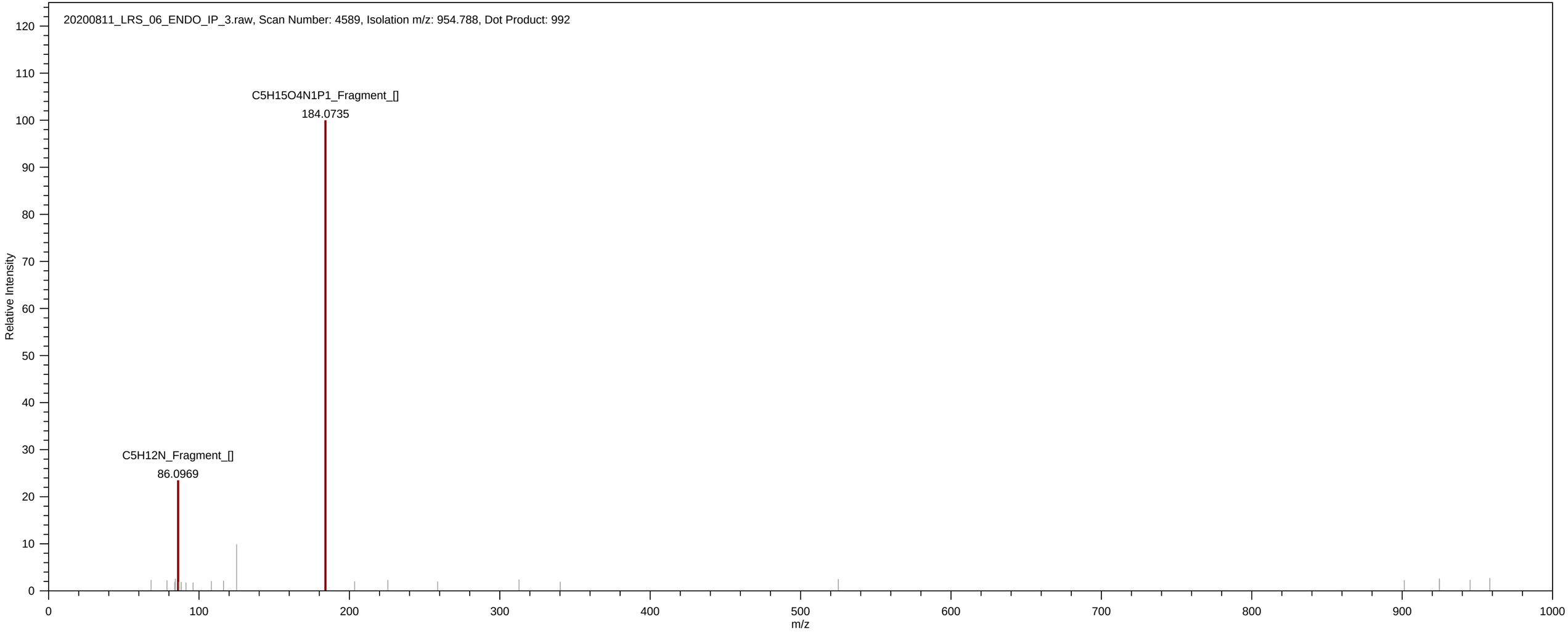
PC 48:2 [M+H]+ | Ret. Time (min): 15.639 | m/z: 954.788



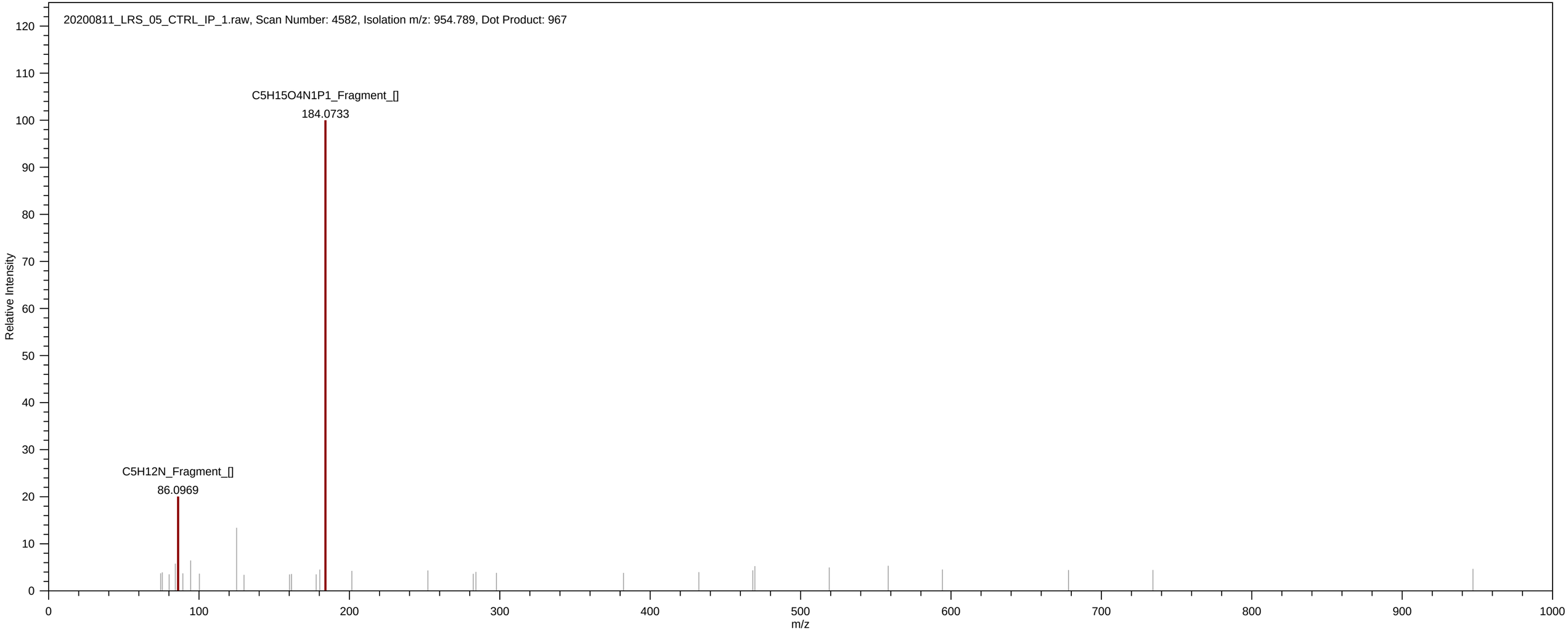
PC 48:2 [M+H]+ | Ret. Time (min): 15.695 | m/z: 954.788



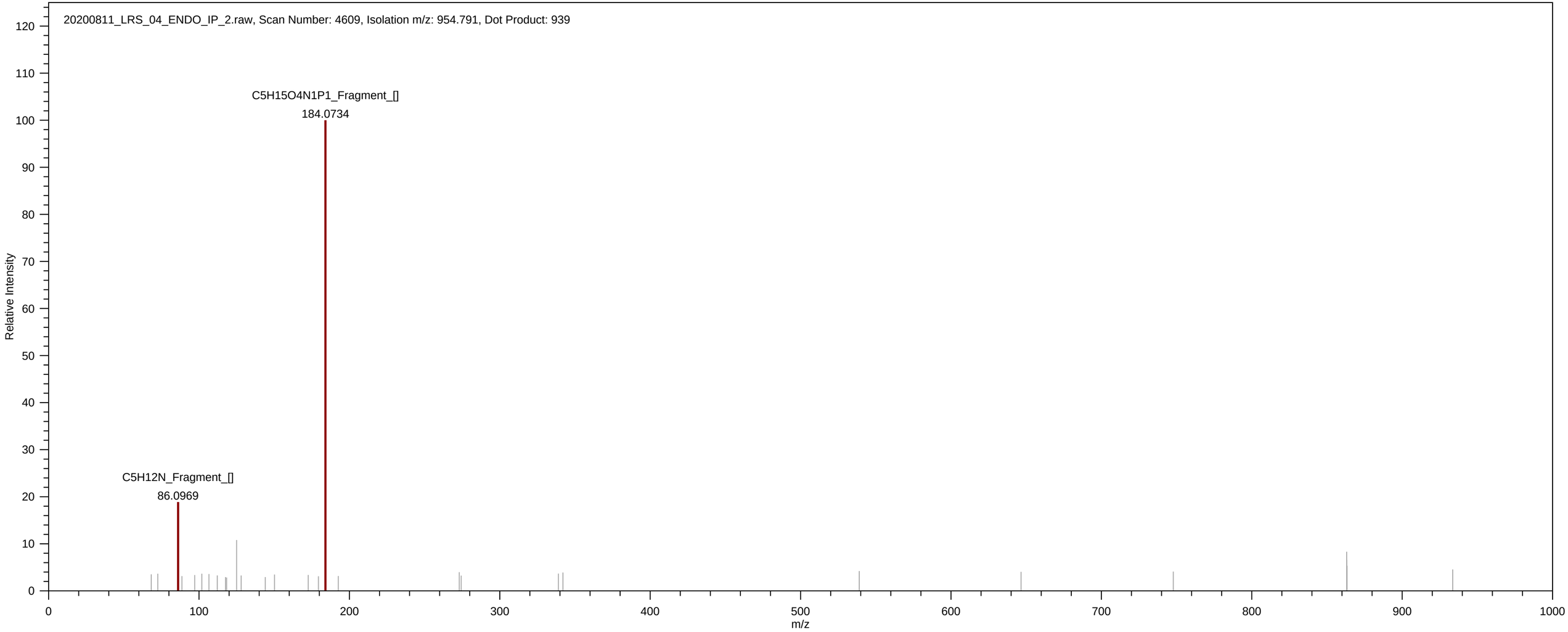
PC 48:2 [M+H]+ | Ret. Time (min): 15.789 | m/z: 954.788



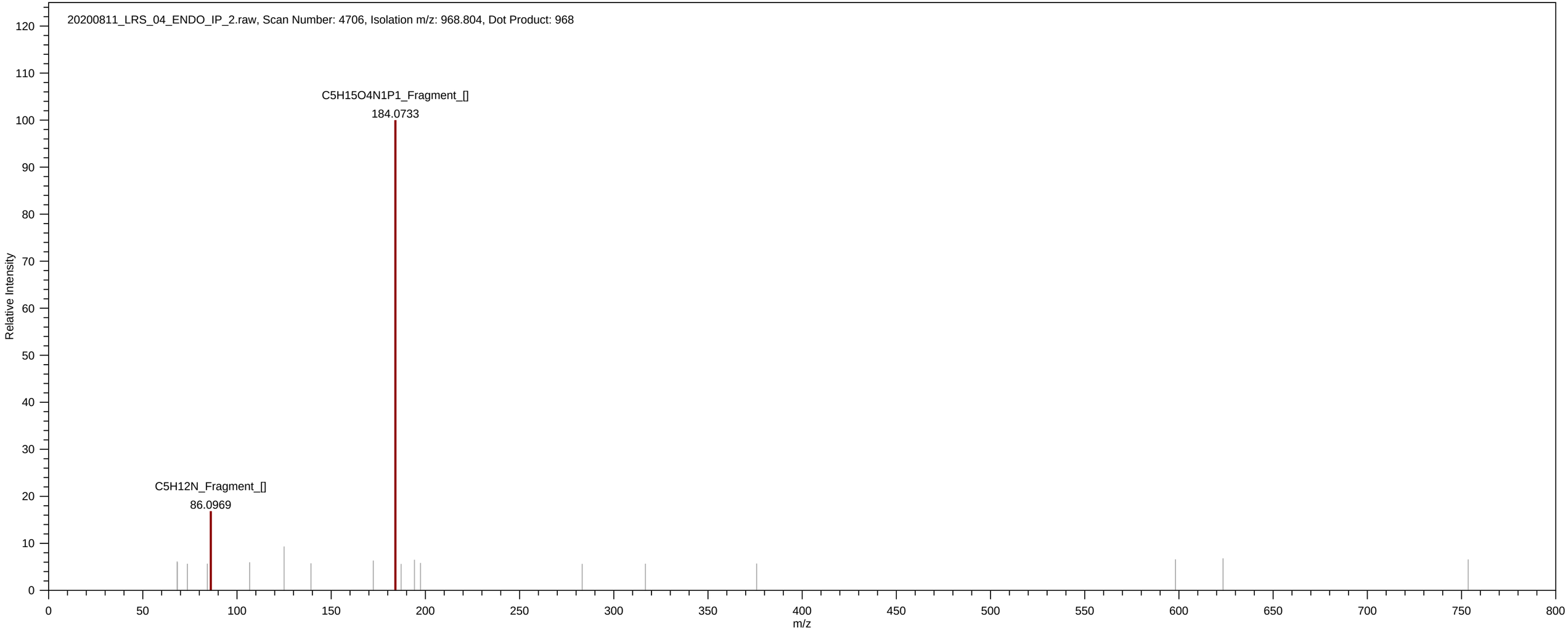
PC 48:2 [M+H]+ | Ret. Time (min): 15.72 | m/z: 954.789



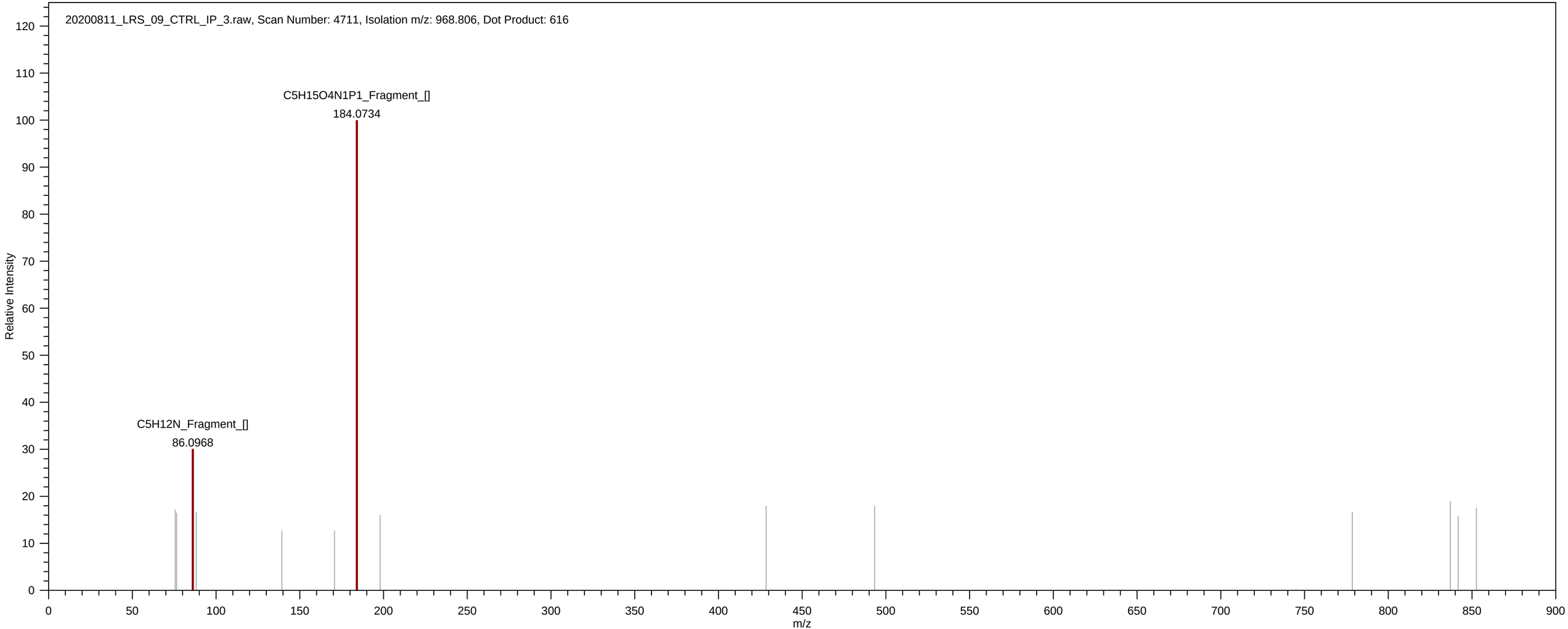
PC 48:2 [M+H]+ | Ret. Time (min): 15.82 | m/z: 954.791



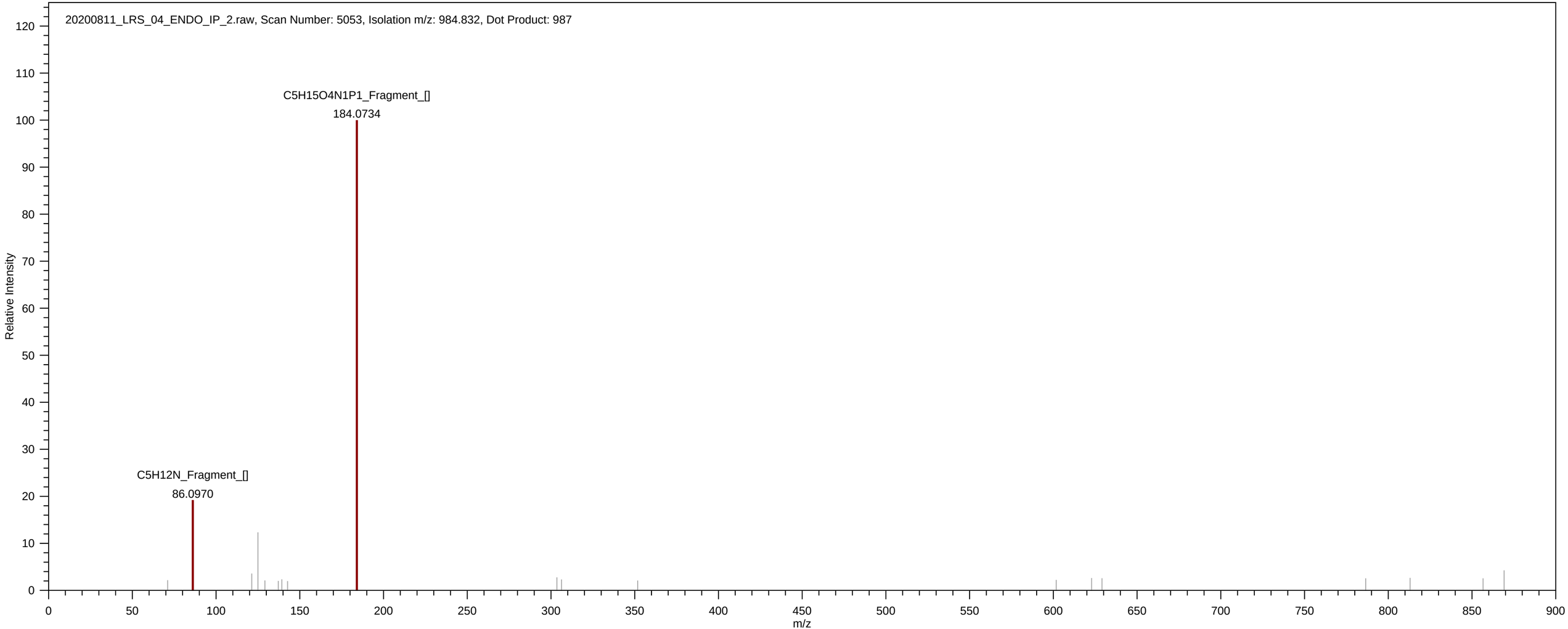
PC 49:2 [M+H]+ | Ret. Time (min): 16.147 | m/z: 968.804



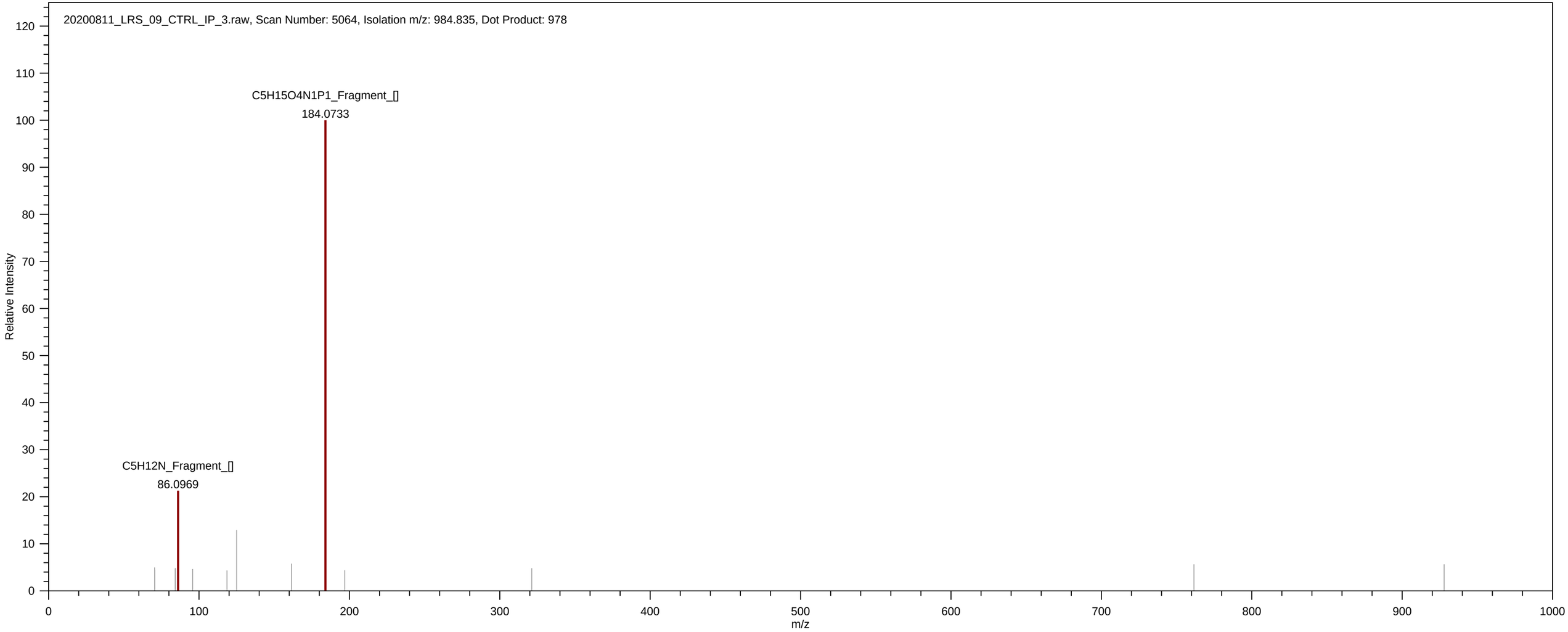
PC 49:2 [M+H]+ | Ret. Time (min): 16.166 | m/z: 968.806



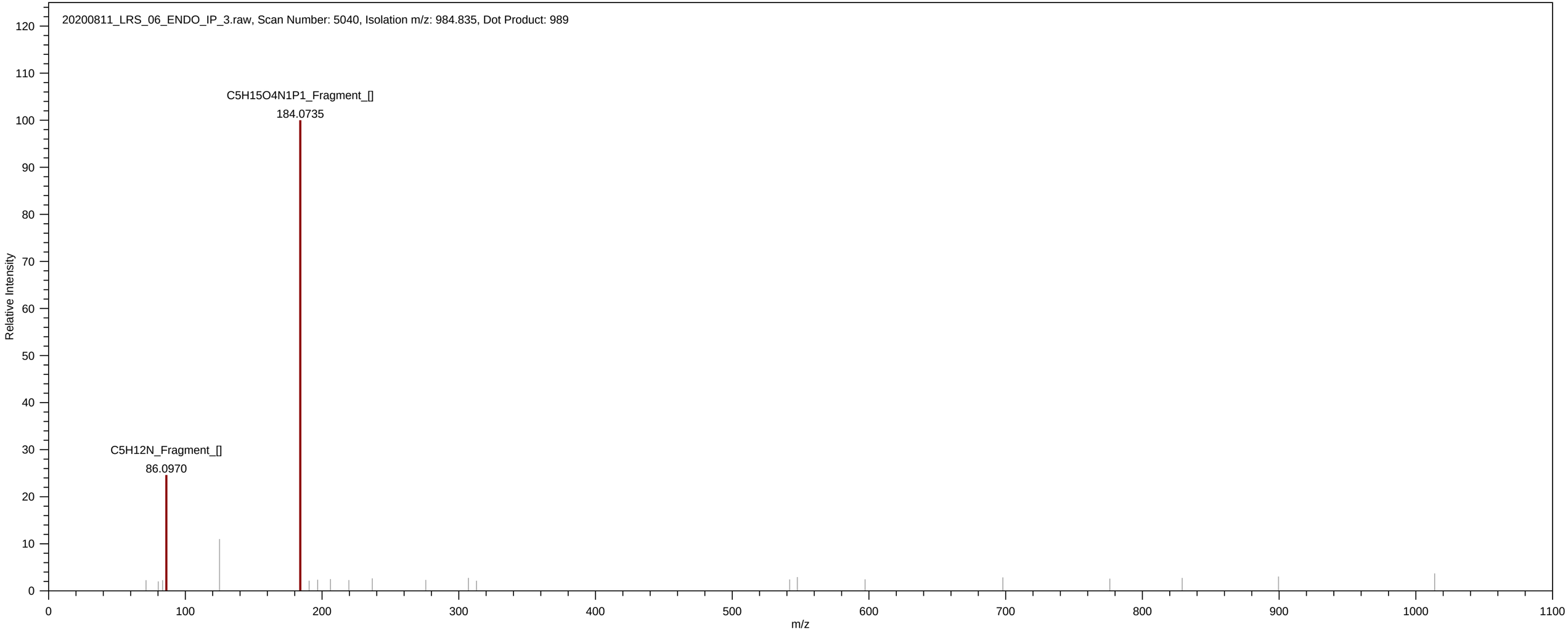
PC 50:1 [M+H]+ | Ret. Time (min): 17.315 | m/z: 984.832



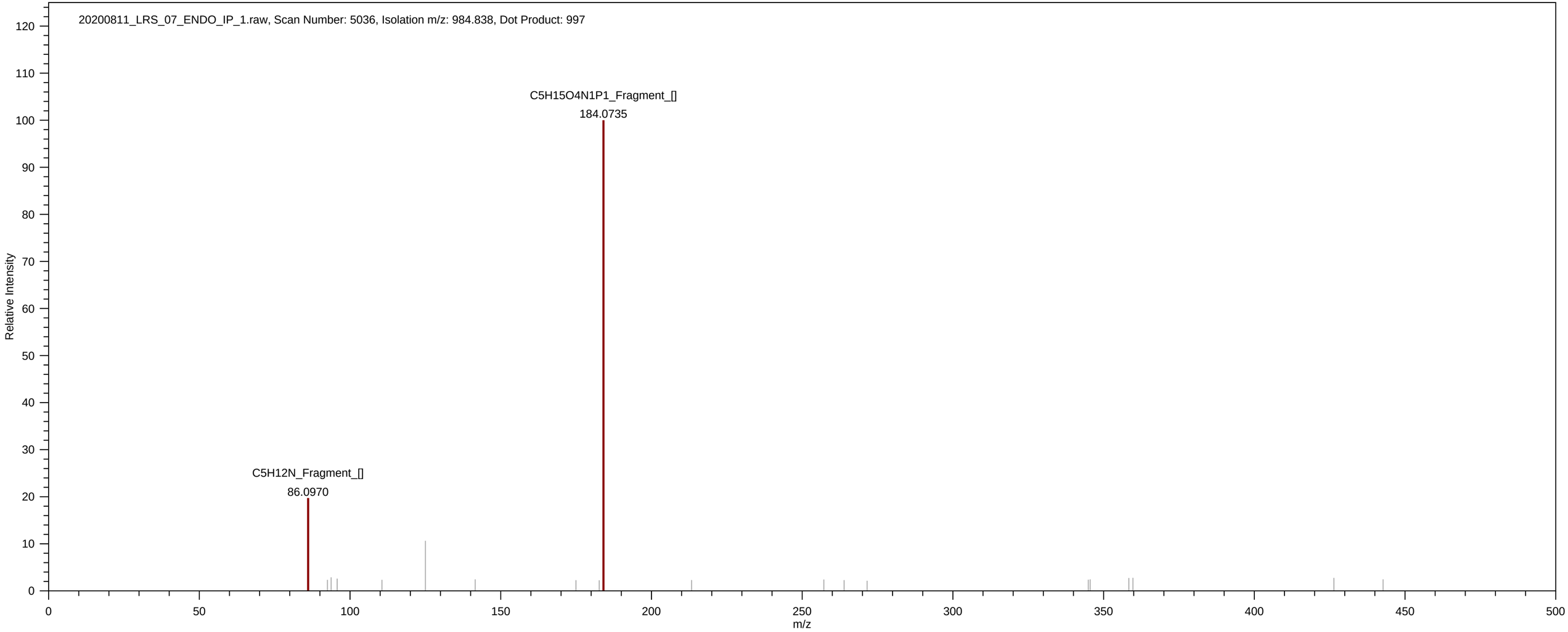
PC 50:1 [M+H]+ | Ret. Time (min): 17.37 | m/z: 984.835



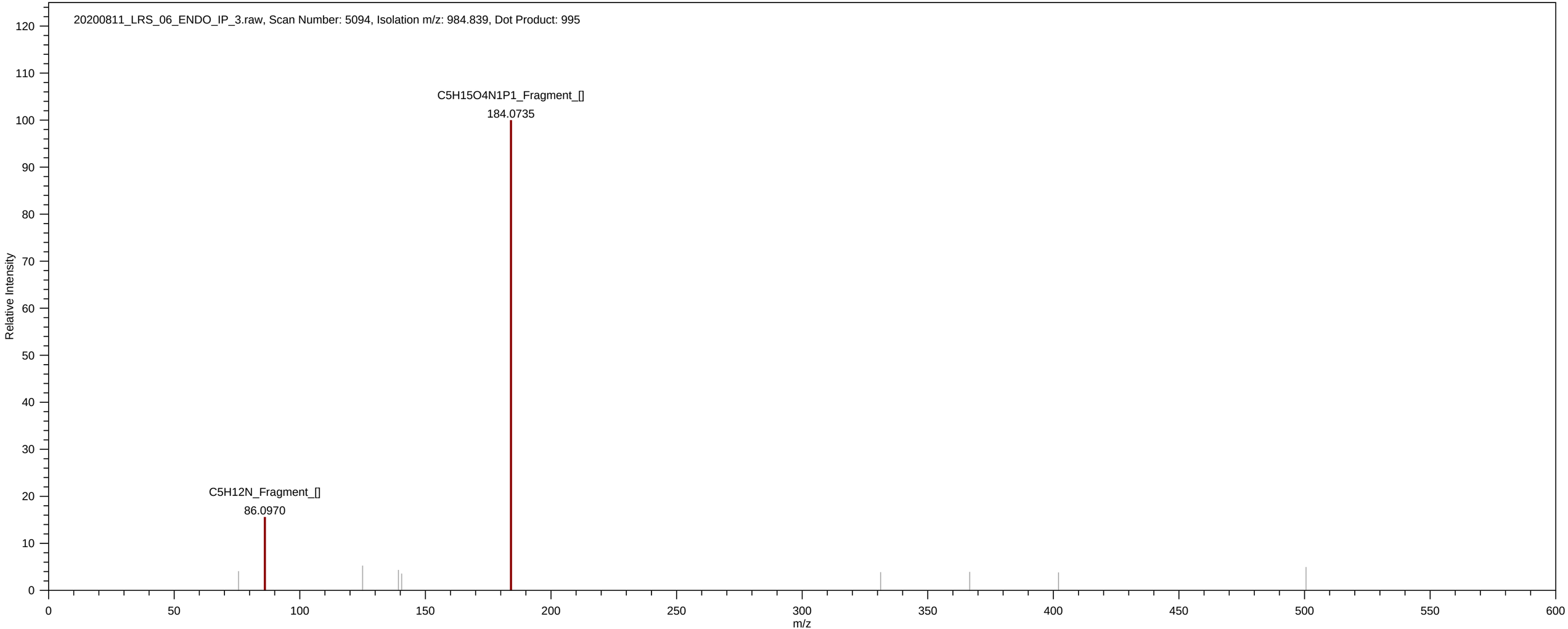
PC 50:1 [M+H]+ | Ret. Time (min): 17.306 | m/z: 984.835



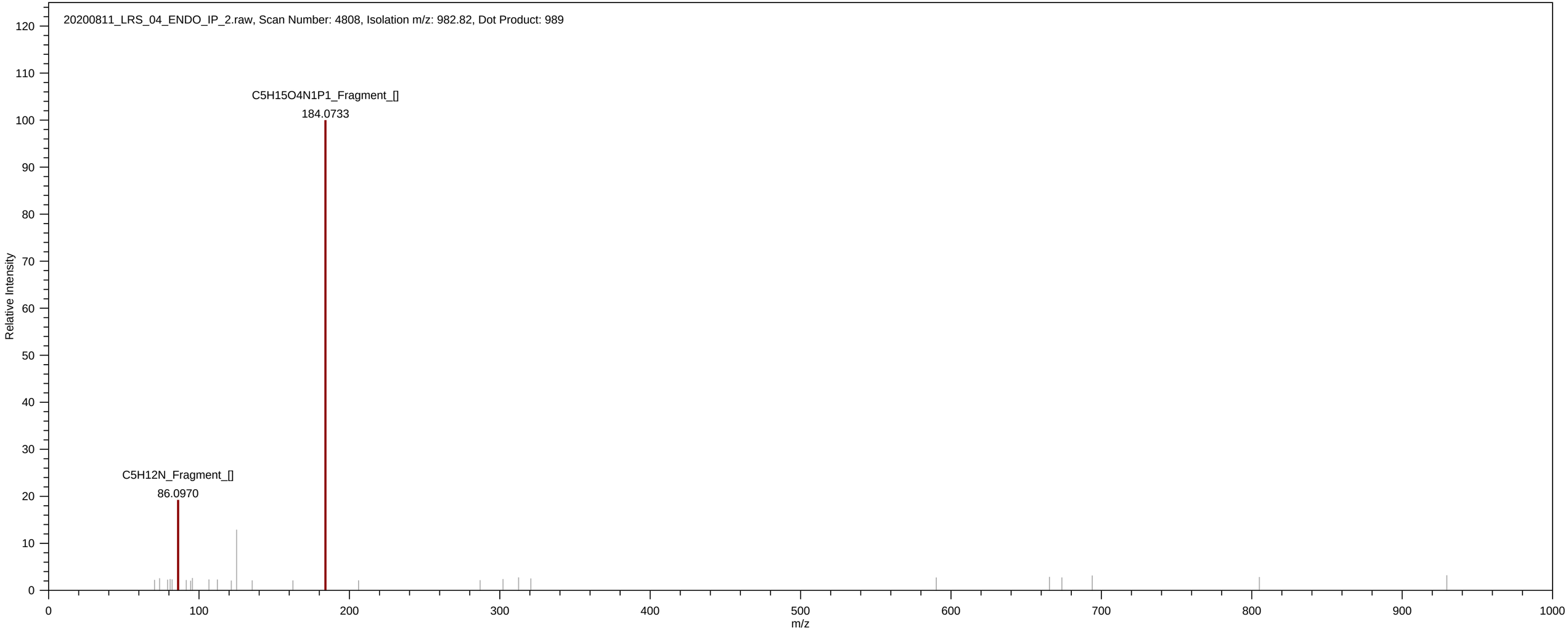
PC 50:1 [M+H]+ | Ret. Time (min): 17.303 | m/z: 984.838



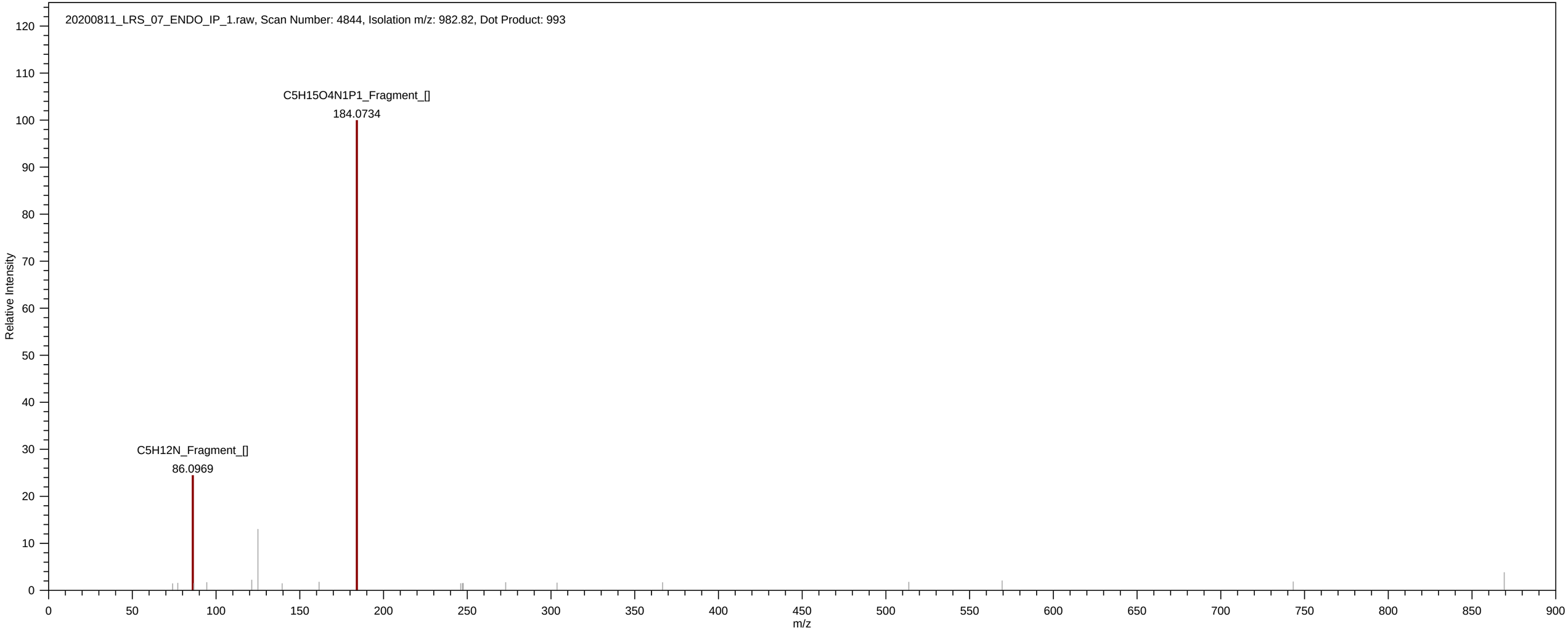
PC 50:1 [M+H]+ | Ret. Time (min): 17.486 | m/z: 984.839



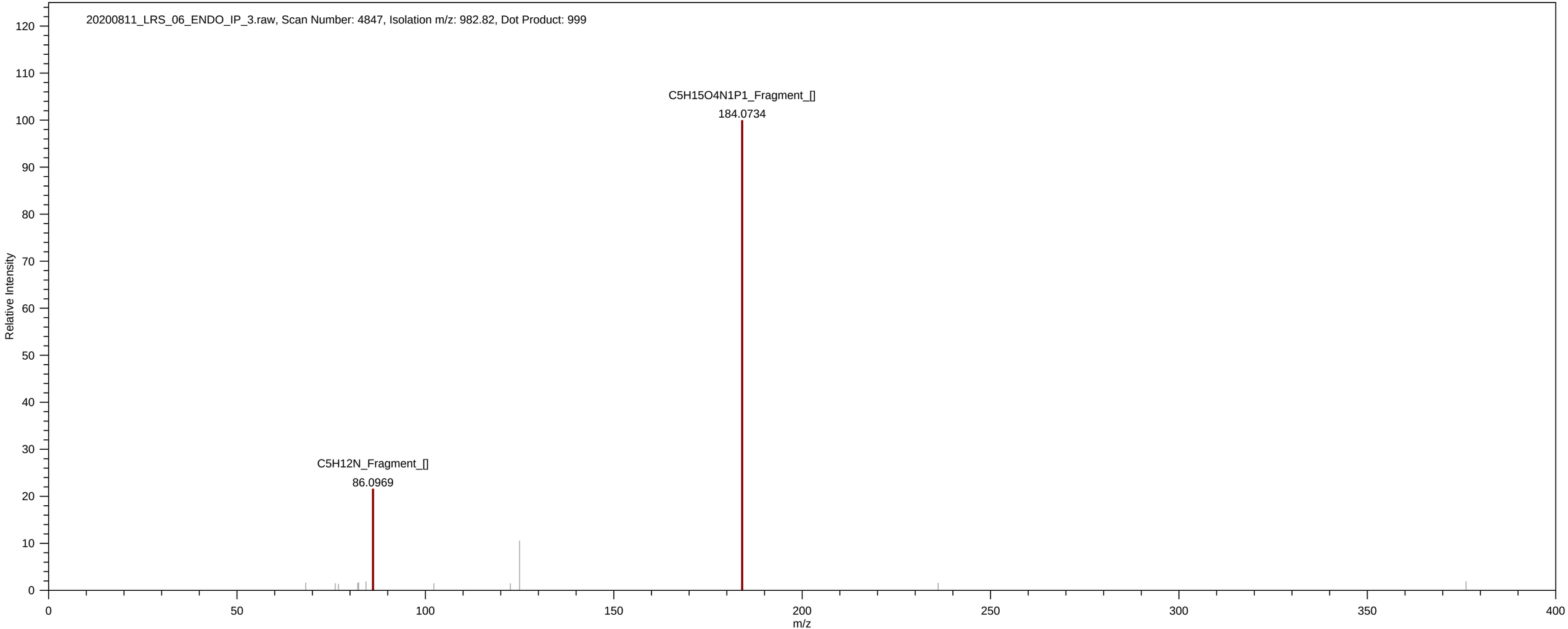
PC 50:2 [M+H]+ | Ret. Time (min): 16.49 | m/z: 982.82



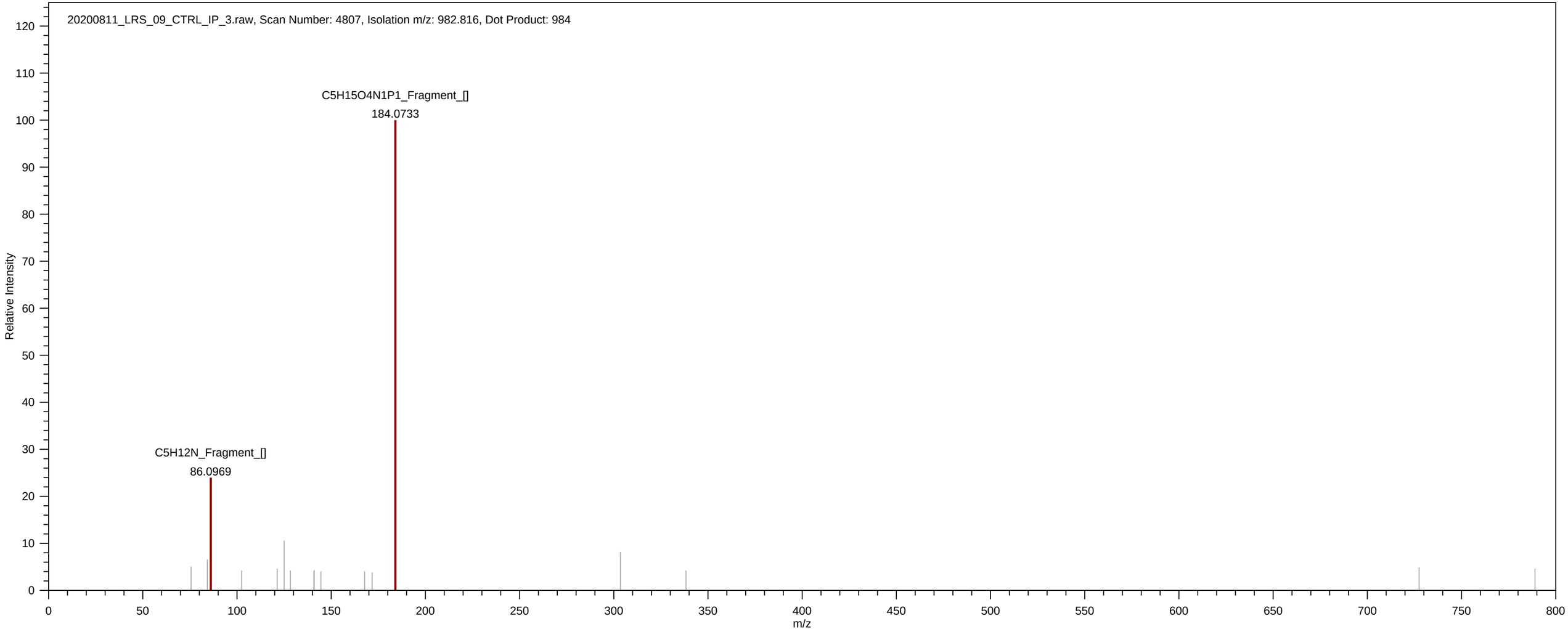
PC 50:2 [M+H]+ | Ret. Time (min): 16.657 | m/z: 982.82



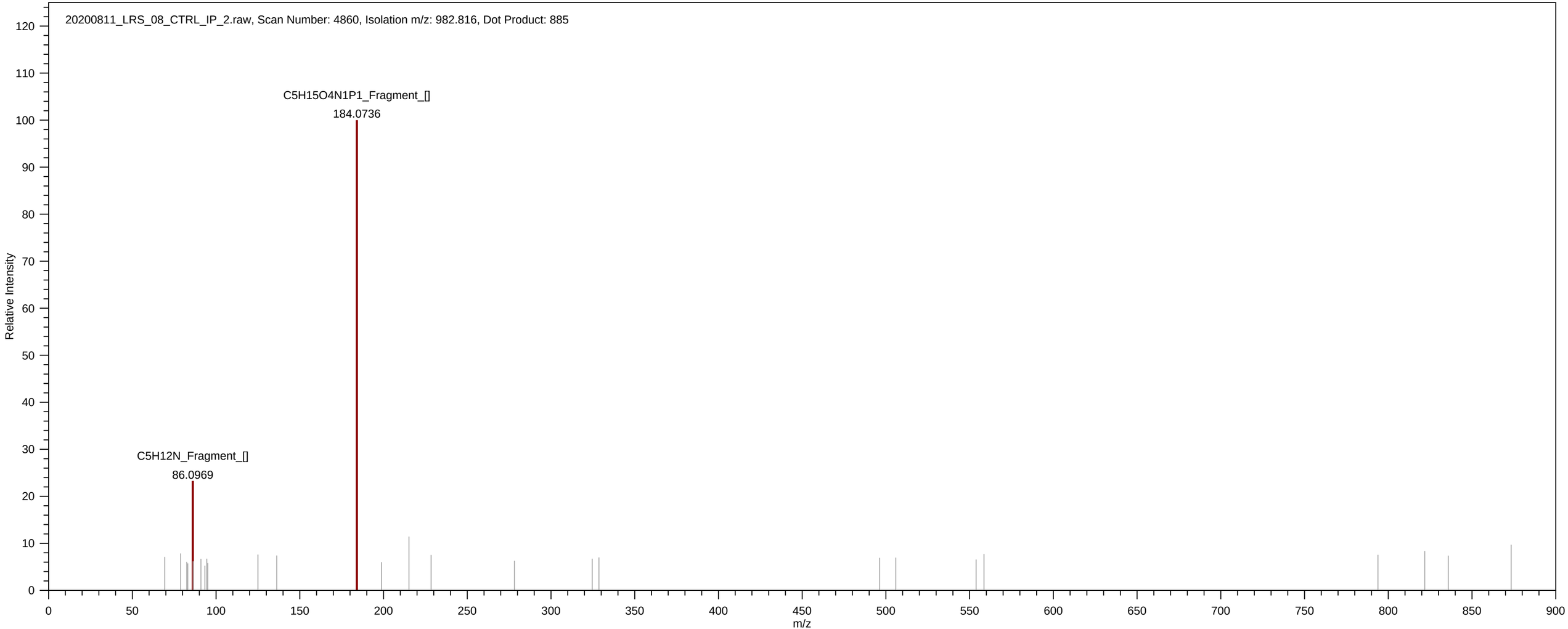
PC 50:2 [M+H]+ | Ret. Time (min): 16.659 | m/z: 982.82



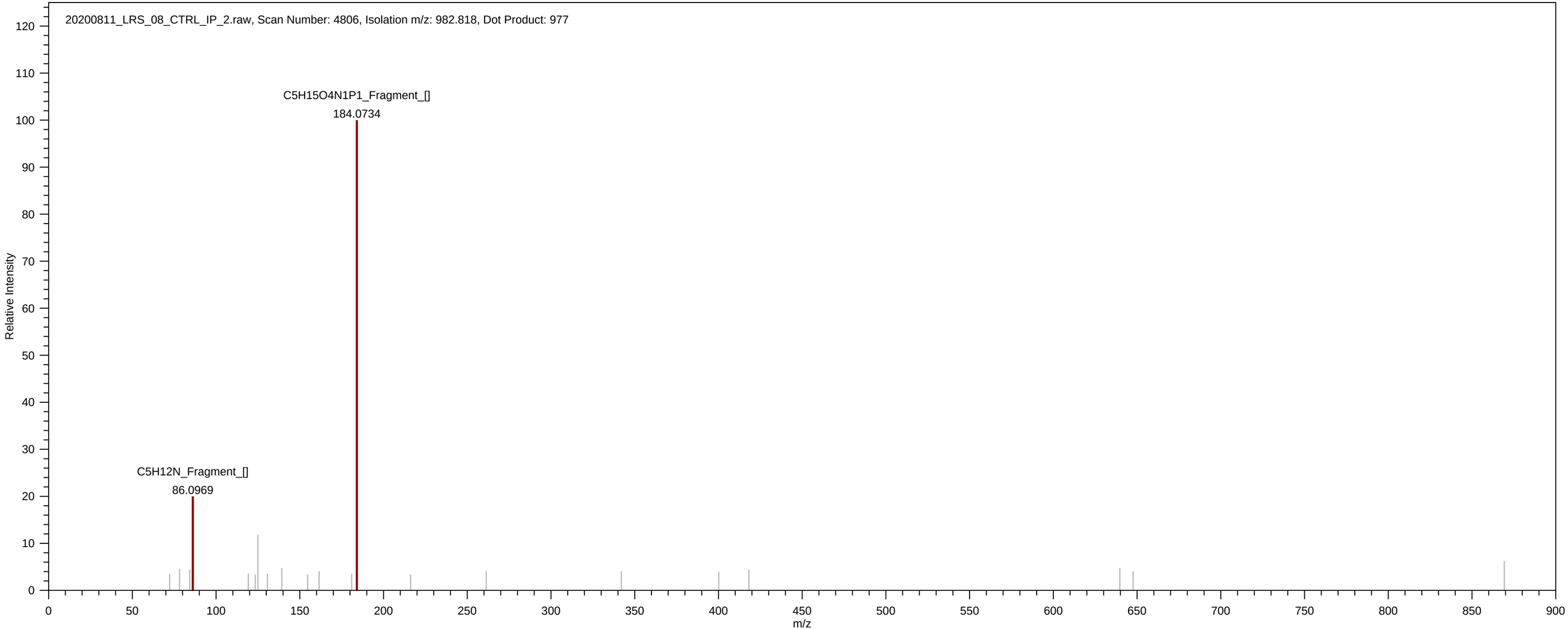
PC 50:2 [M+H]+ | Ret. Time (min): 16.496 | m/z: 982.816



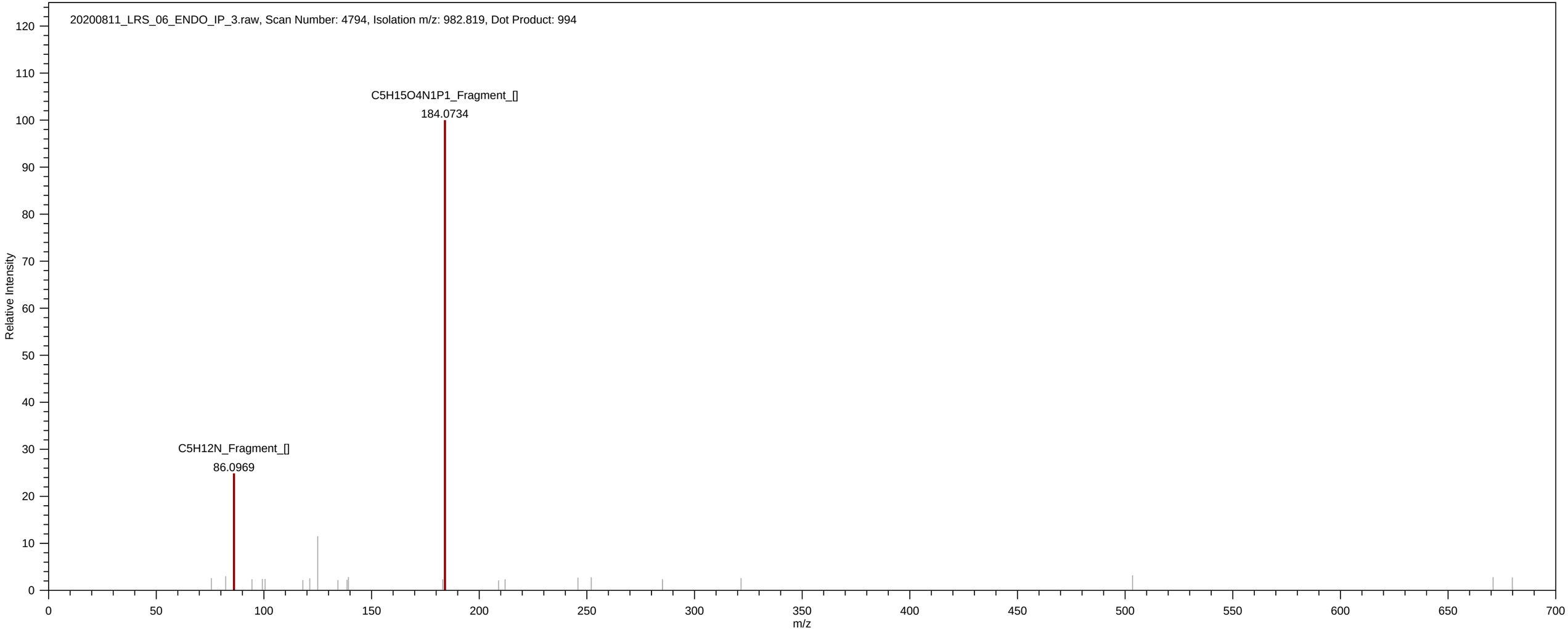
PC 50:2 [M+H]+ | Ret. Time (min): 16.688 | m/z: 982.816



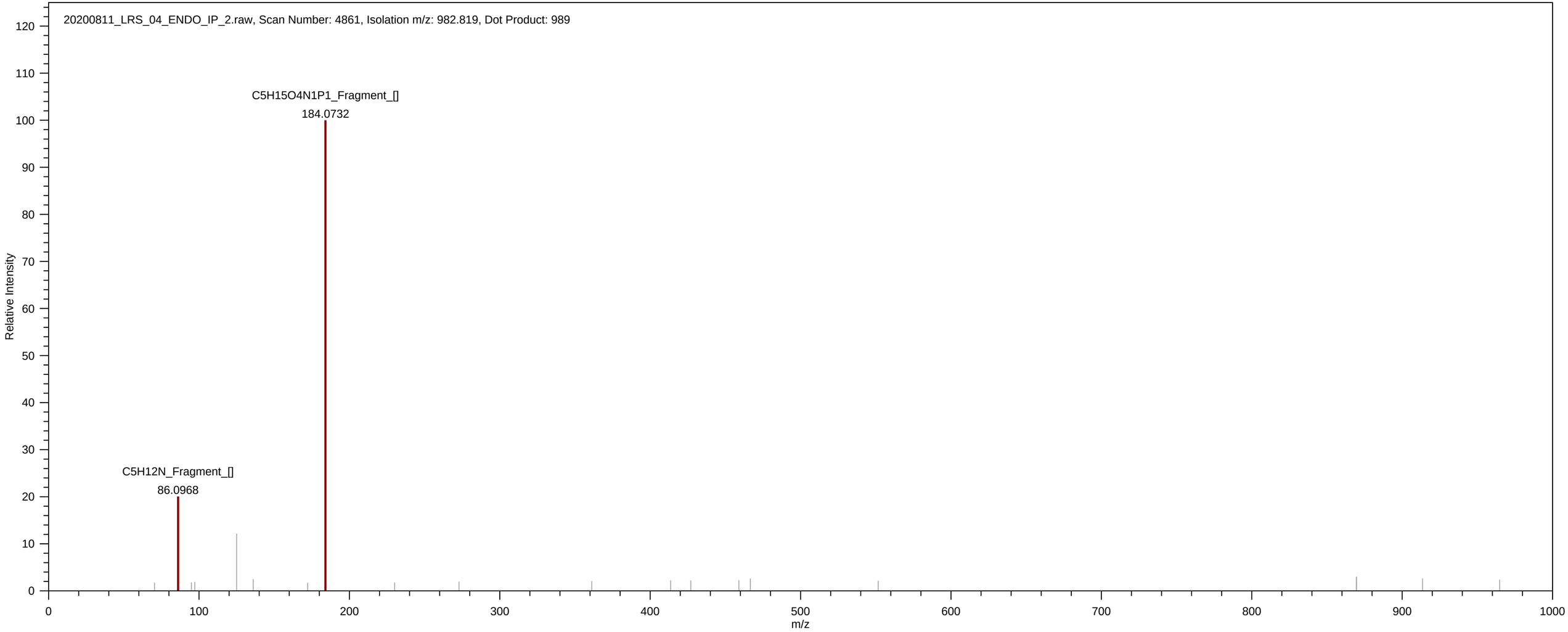
PC 50:2 [M+H]+ | Ret. Time (min): 16.506 | m/z: 982.818



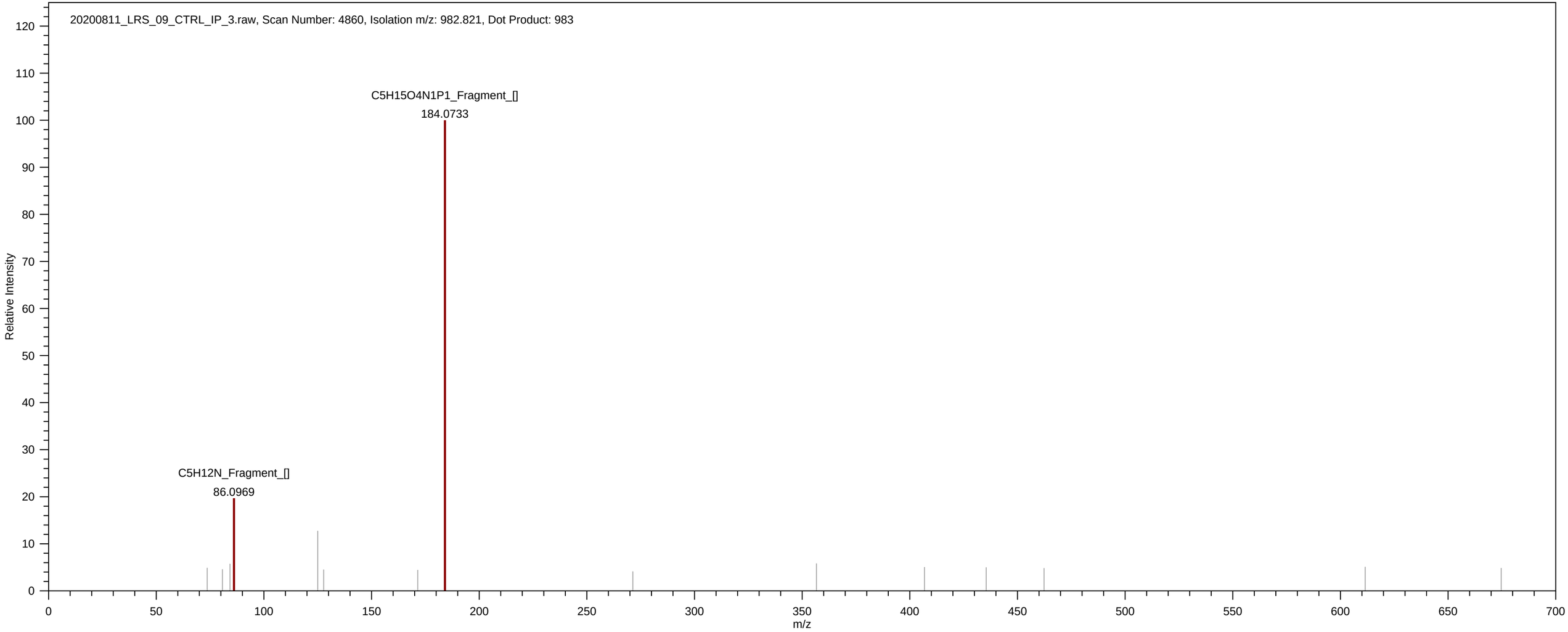
PC 50:2 [M+H]+ | Ret. Time (min): 16.48 | m/z: 982.819



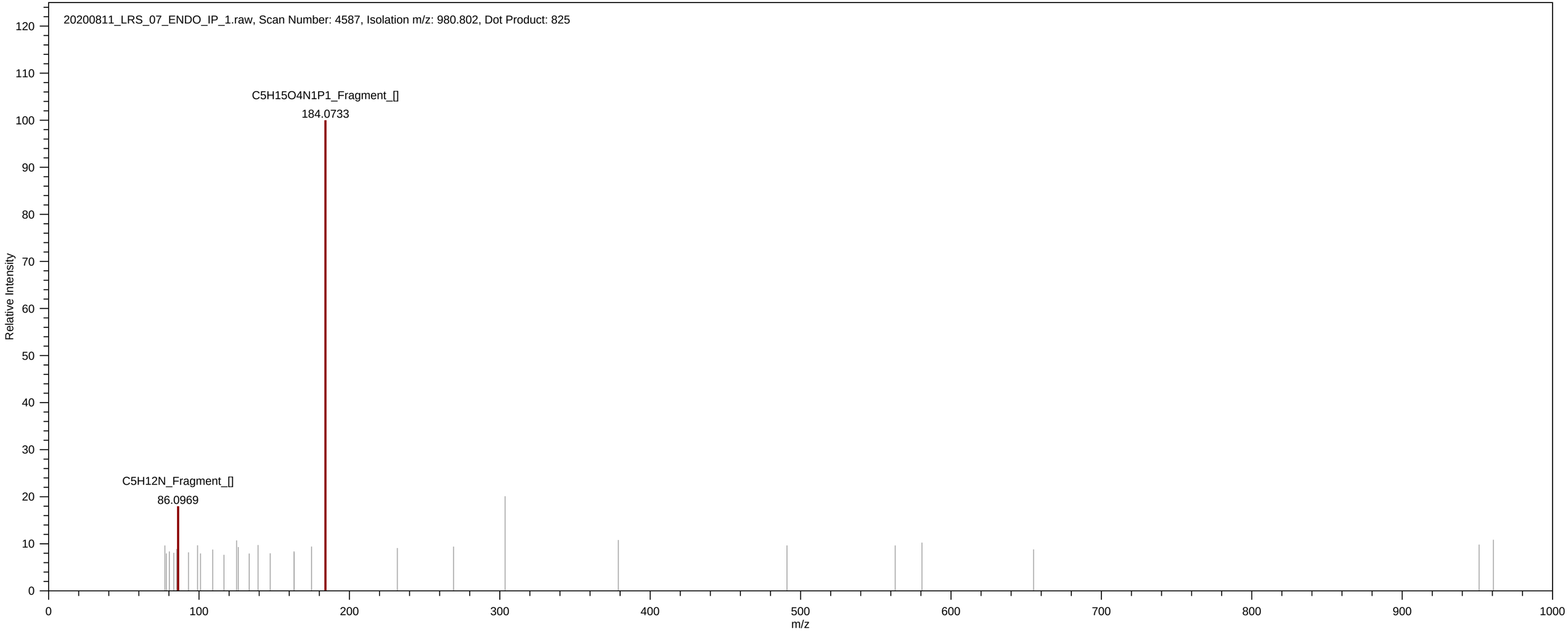
PC 50:2 [M+H]+ | Ret. Time (min): 16.669 | m/z: 982.819



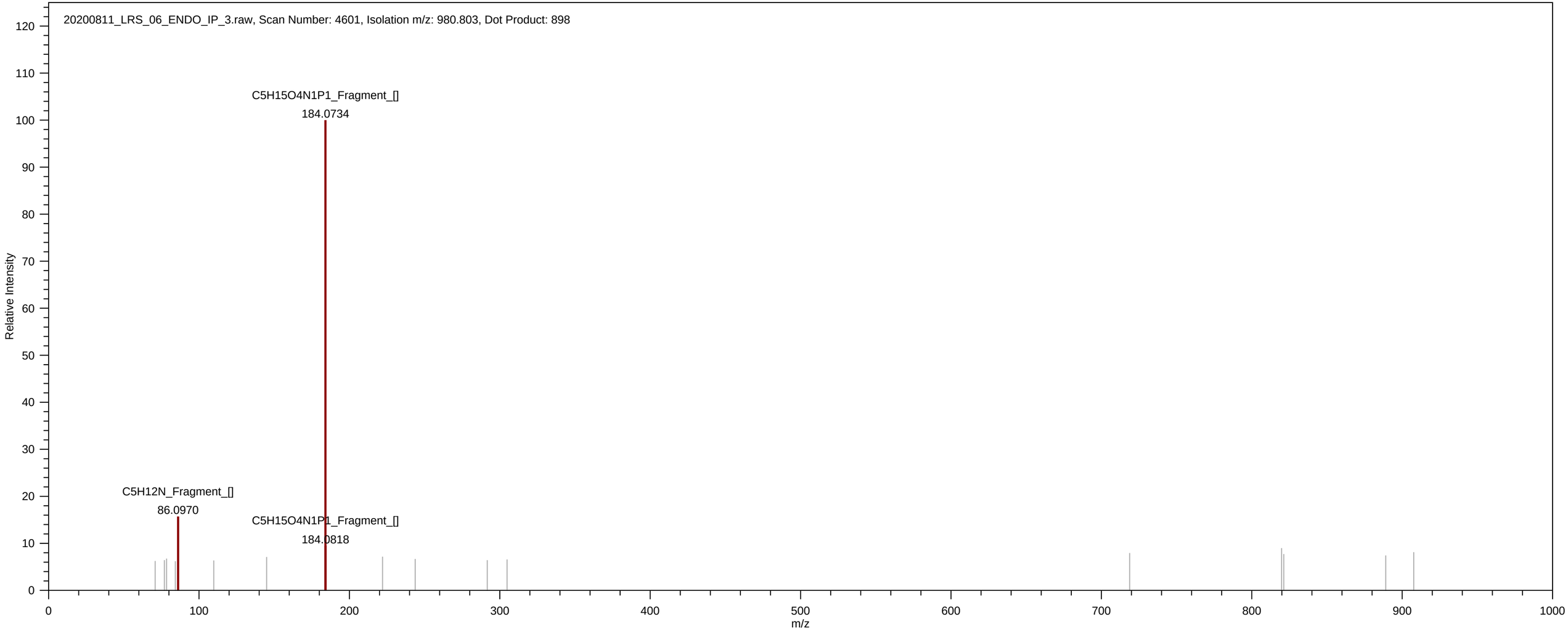
PC 50:2 [M+H]+ | Ret. Time (min): 16.678 | m/z: 982.821



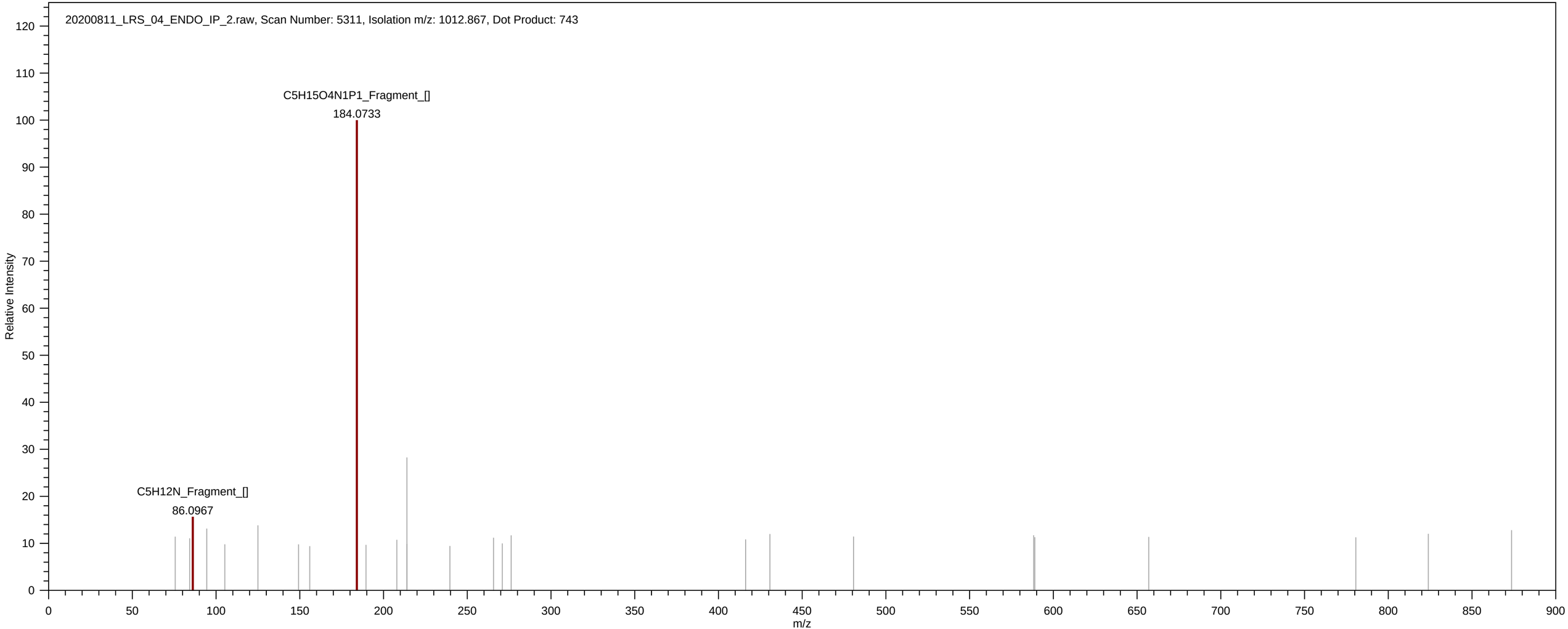
PC 50:3 [M+H]+ | Ret. Time (min): 15.79 | m/z: 980.802



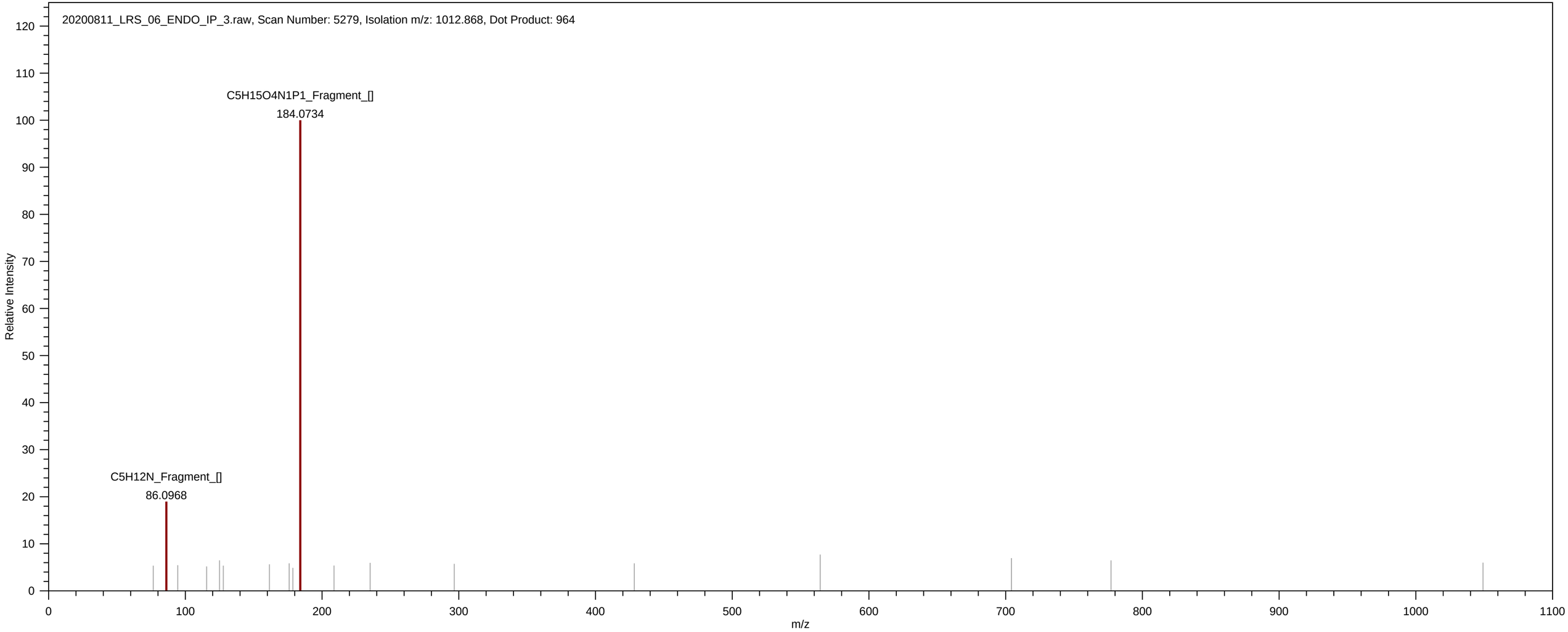
PC 50:3 [M+H]+ | Ret. Time (min): 15.828 | m/z: 980.803



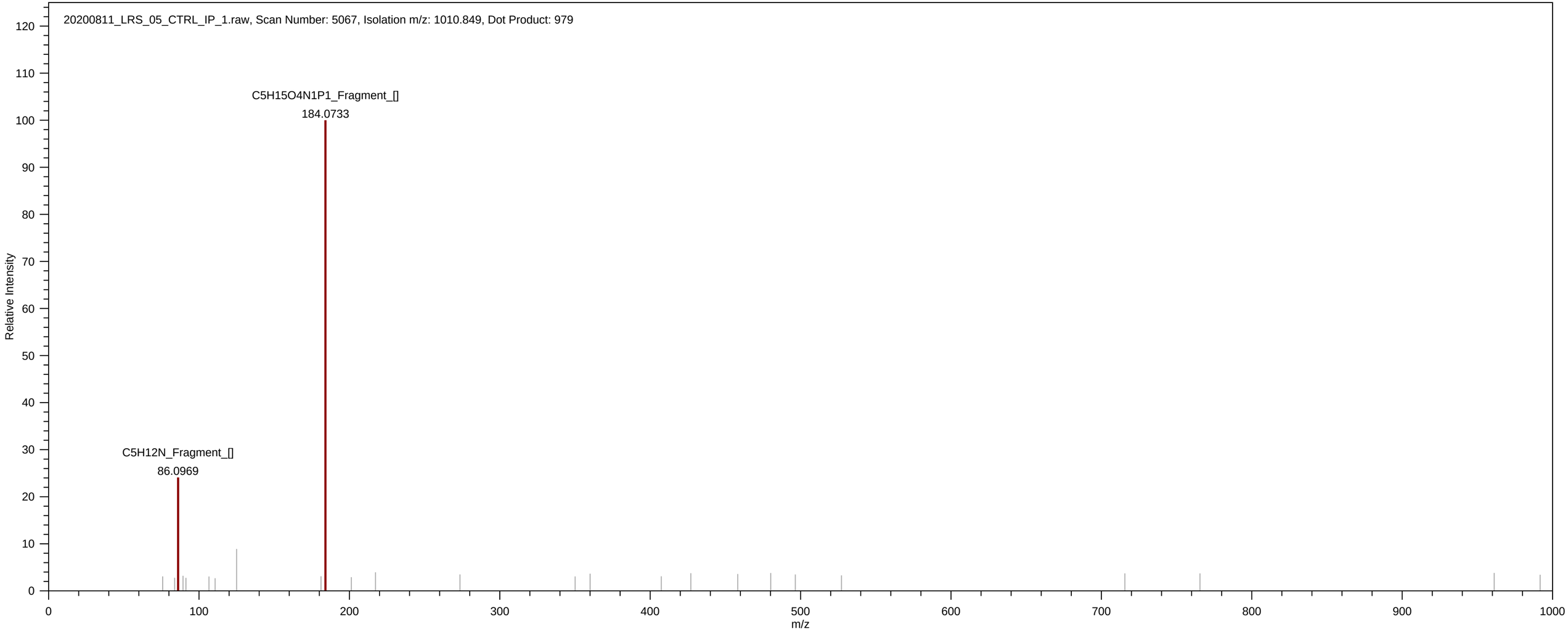
PC 52:1 [M+H]+ | Ret. Time (min): 18.181 | m/z: 1012.867



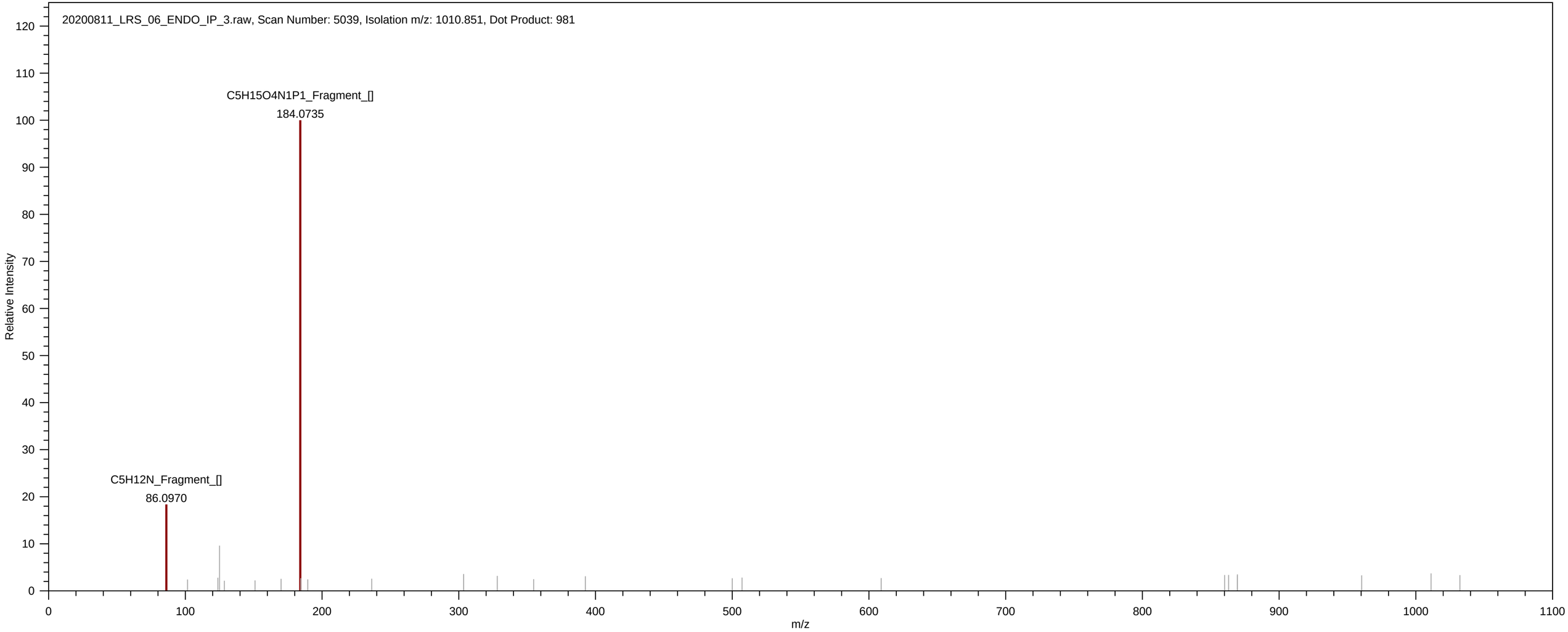
PC 52:1 [M+H]+ | Ret. Time (min): 18.108 | m/z: 1012.868



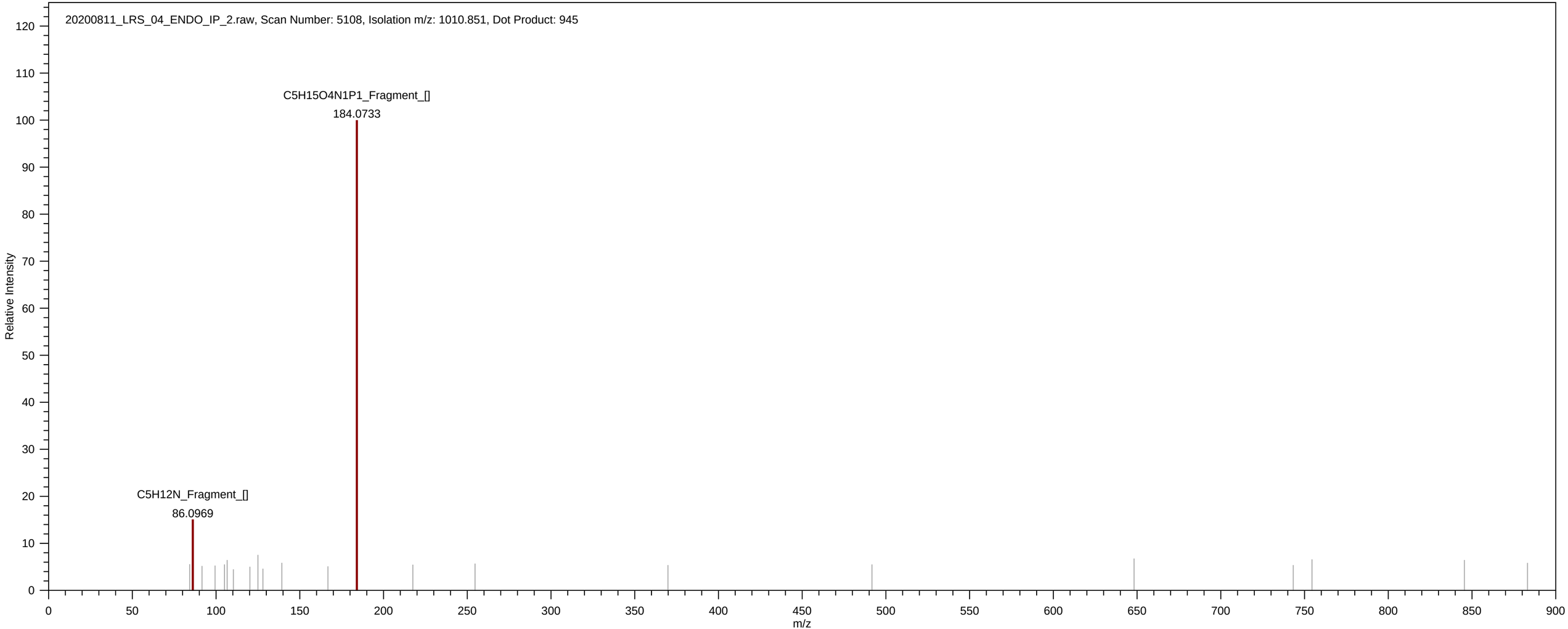
PC 52:2 [M+H]+ | Ret. Time (min): 17.354 | m/z: 1010.849



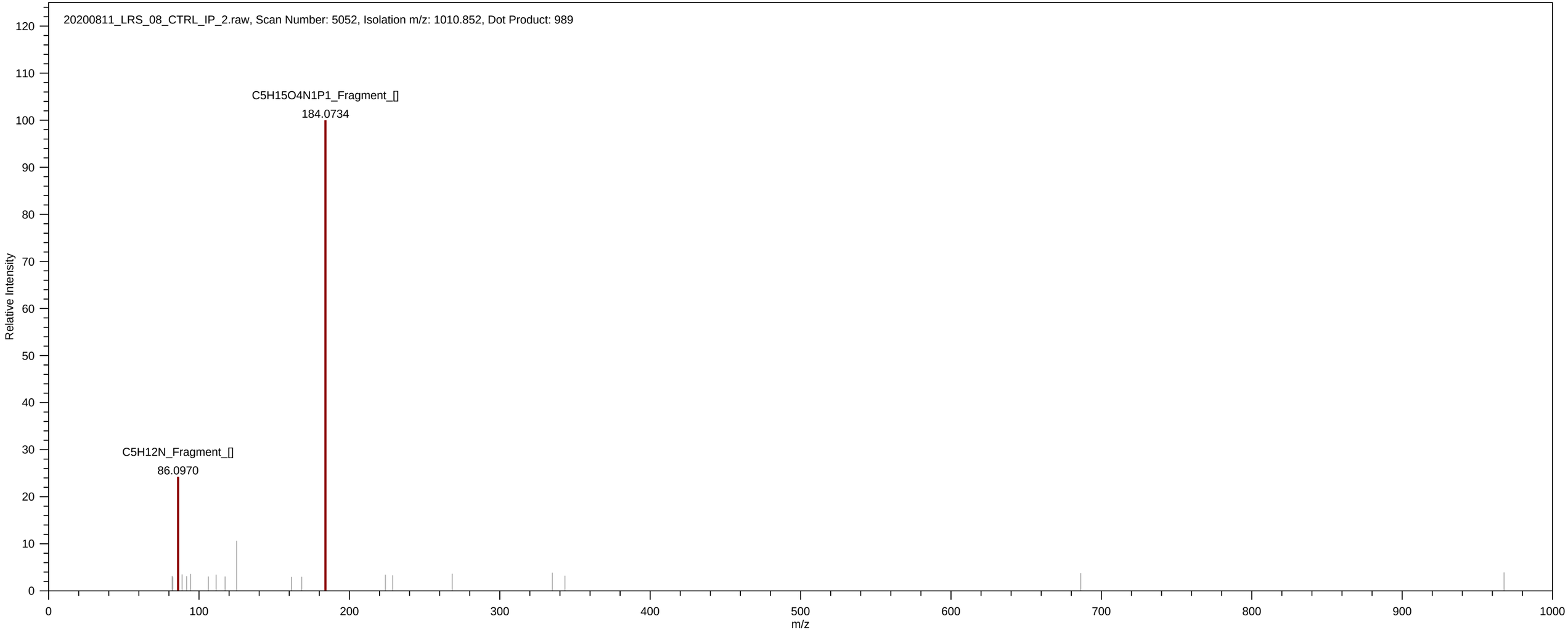
PC 52:2 [M+H]+ | Ret. Time (min): 17.304 | m/z: 1010.851



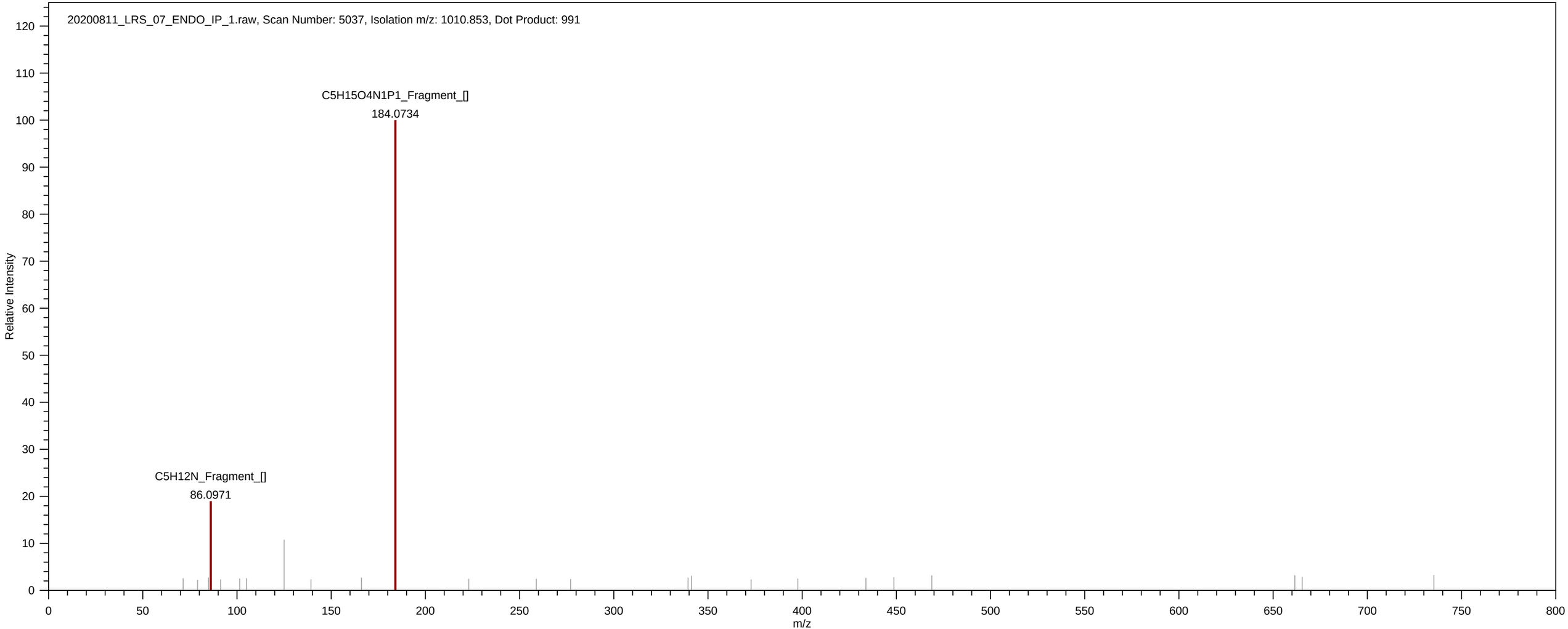
PC 52:2 [M+H]+ | Ret. Time (min): 17.497 | m/z: 1010.851



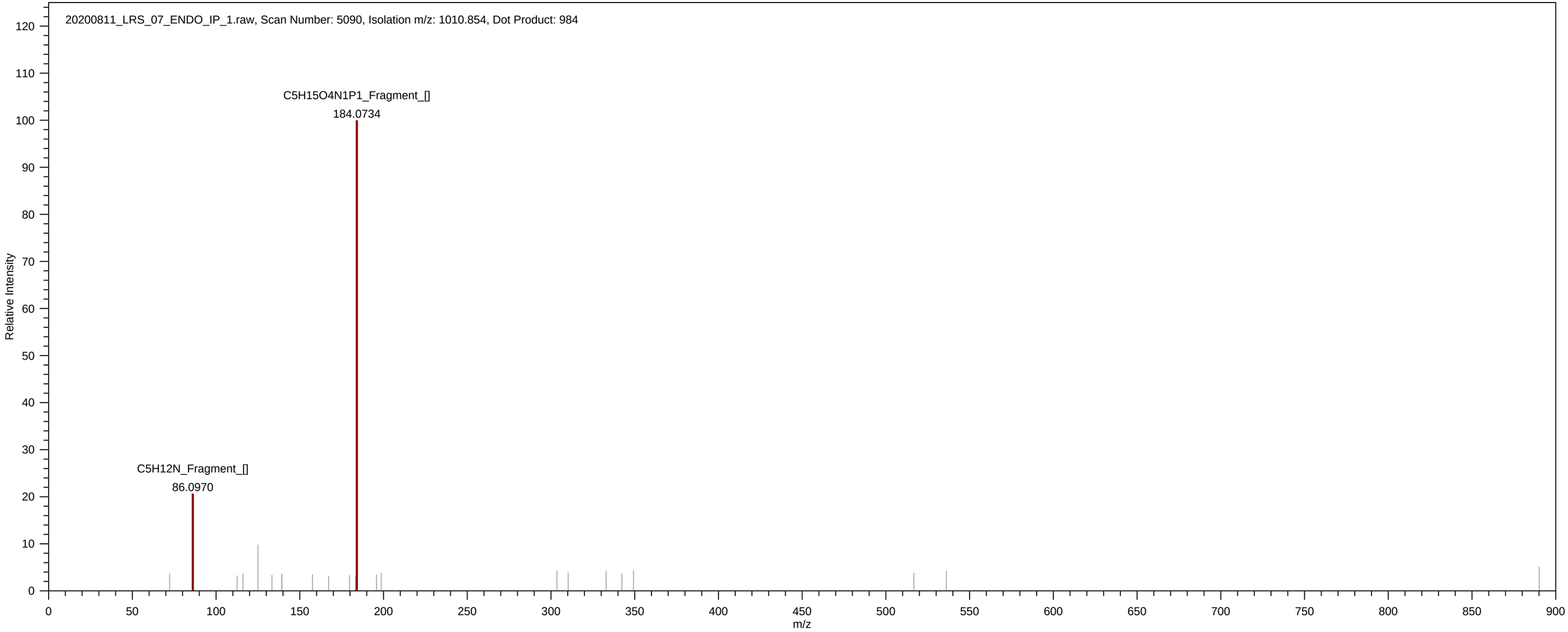
PC 52:2 [M+H]+ | Ret. Time (min): 17.336 | m/z: 1010.852



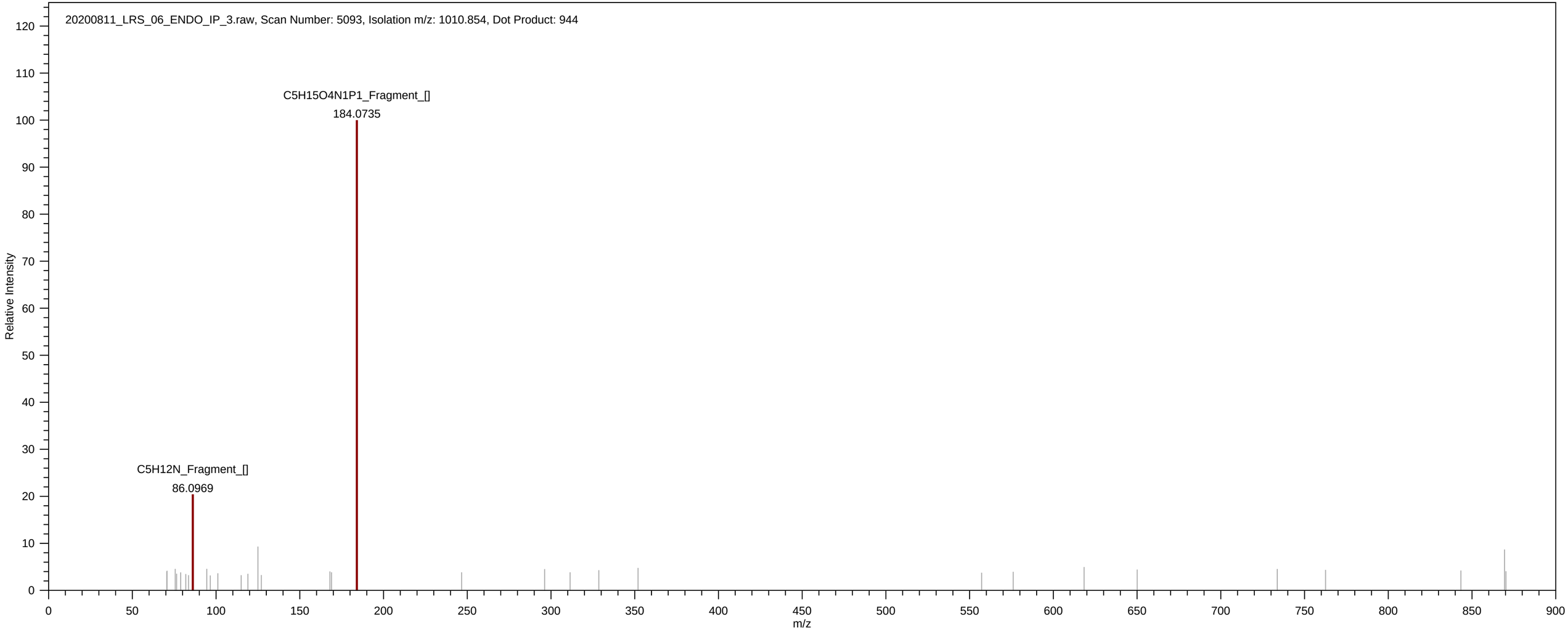
PC 52:2 [M+H]+ | Ret. Time (min): 17.305 | m/z: 1010.853



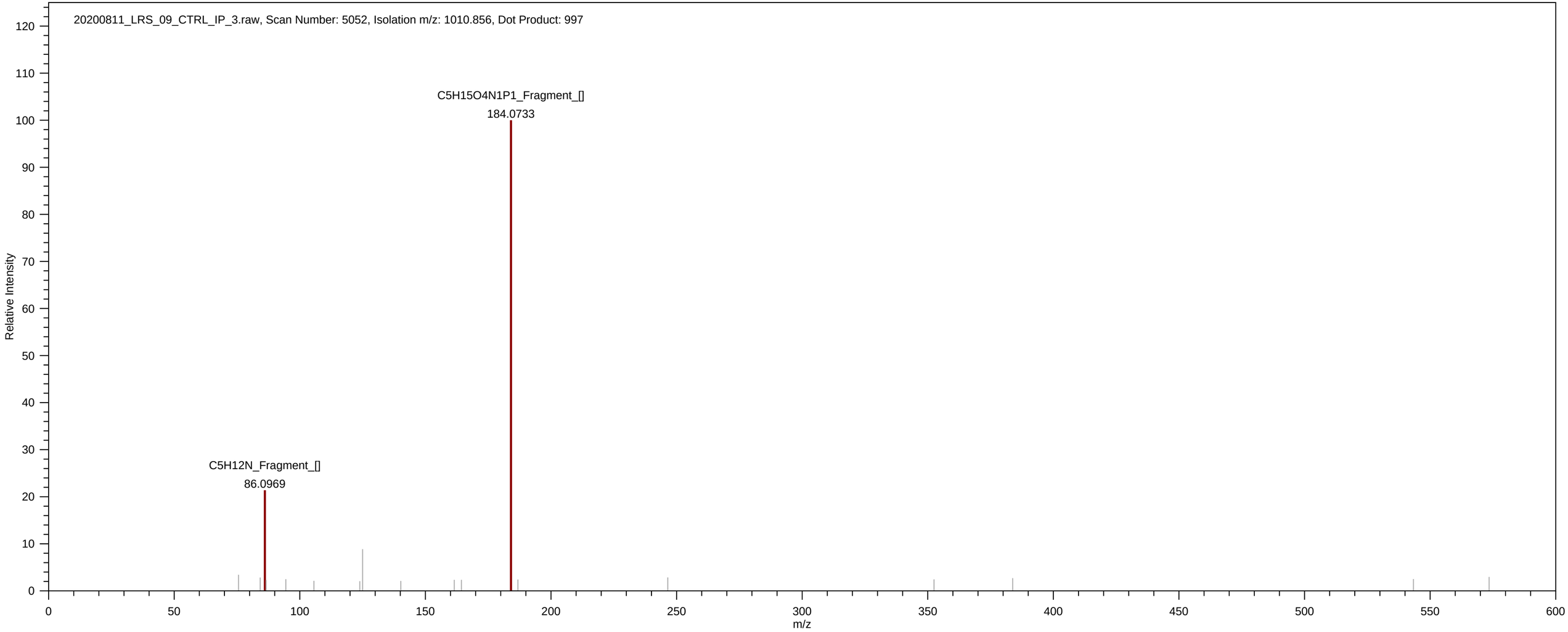
PC 52:2 [M+H]+ | Ret. Time (min): 17.484 | m/z: 1010.854



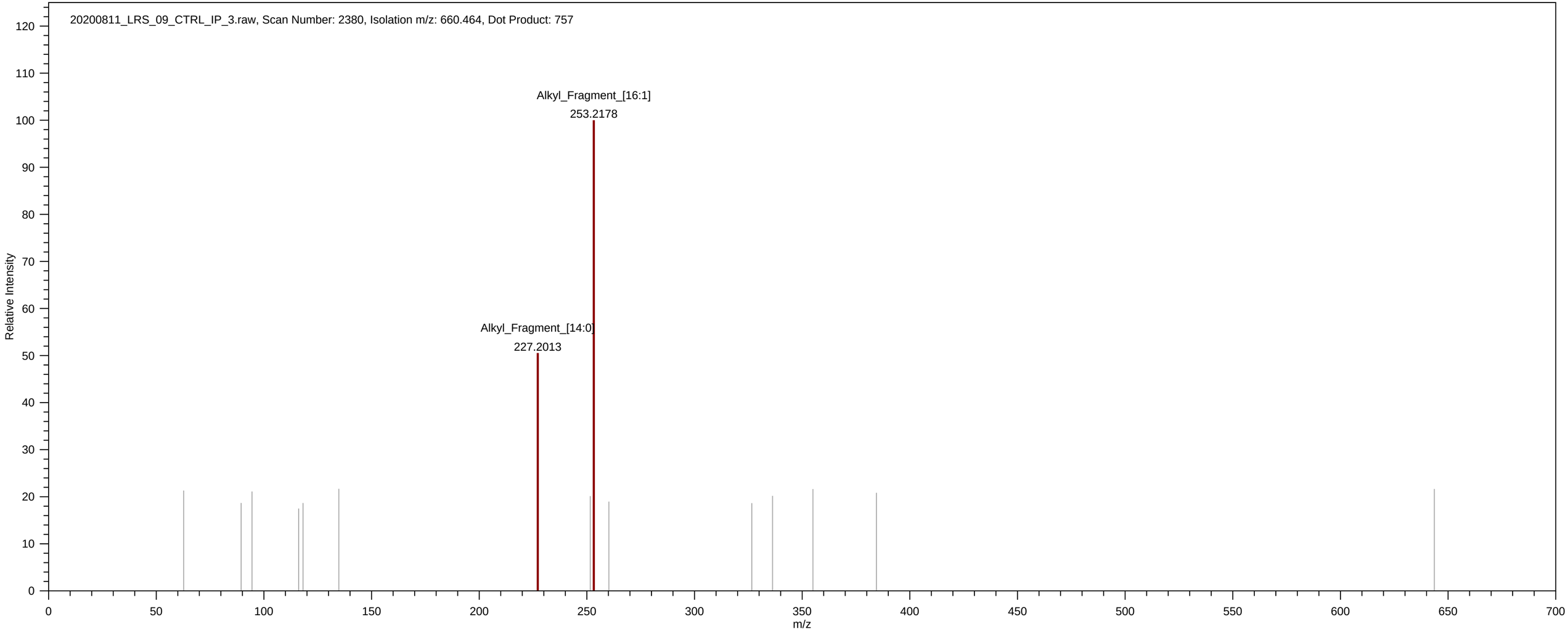
PC 52:2 [M+H]+ | Ret. Time (min): 17.484 | m/z: 1010.854

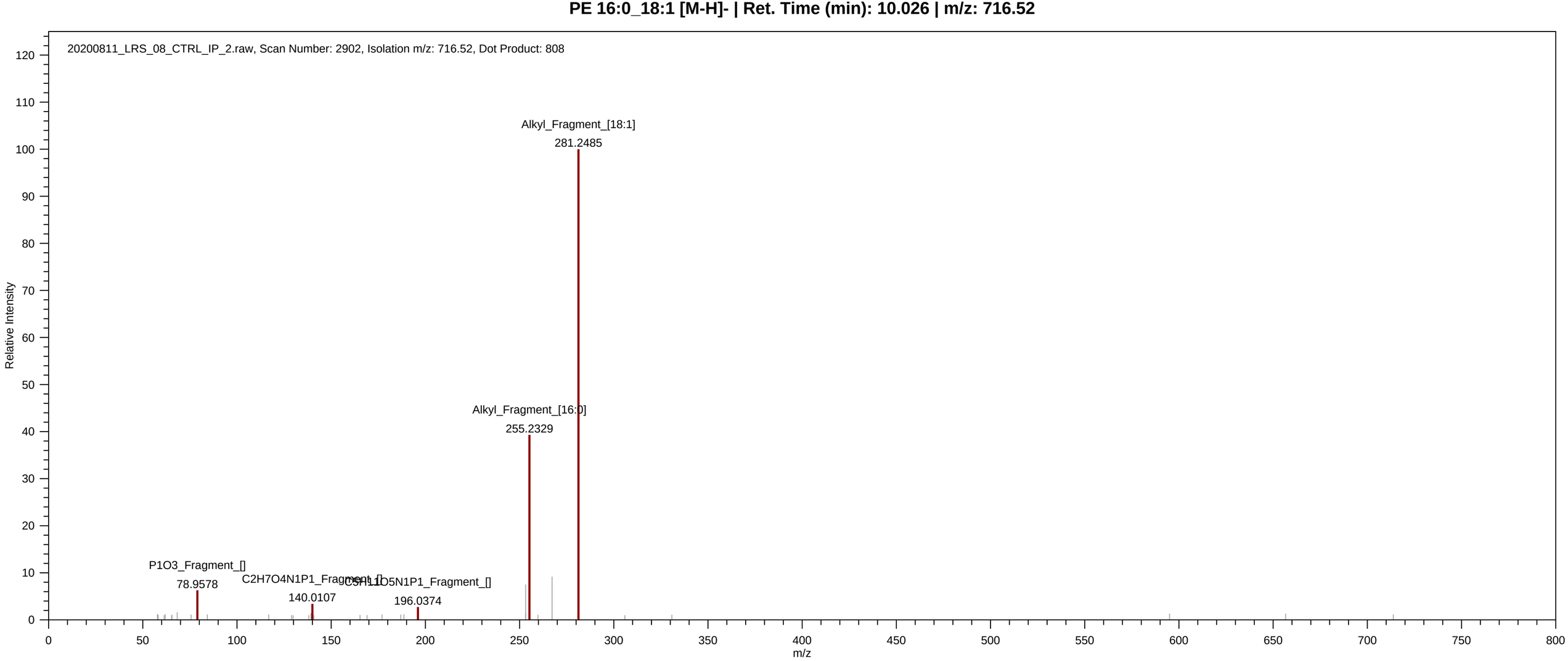


PC 52:2 [M+H]+ | Ret. Time (min): 17.329 | m/z: 1010.856

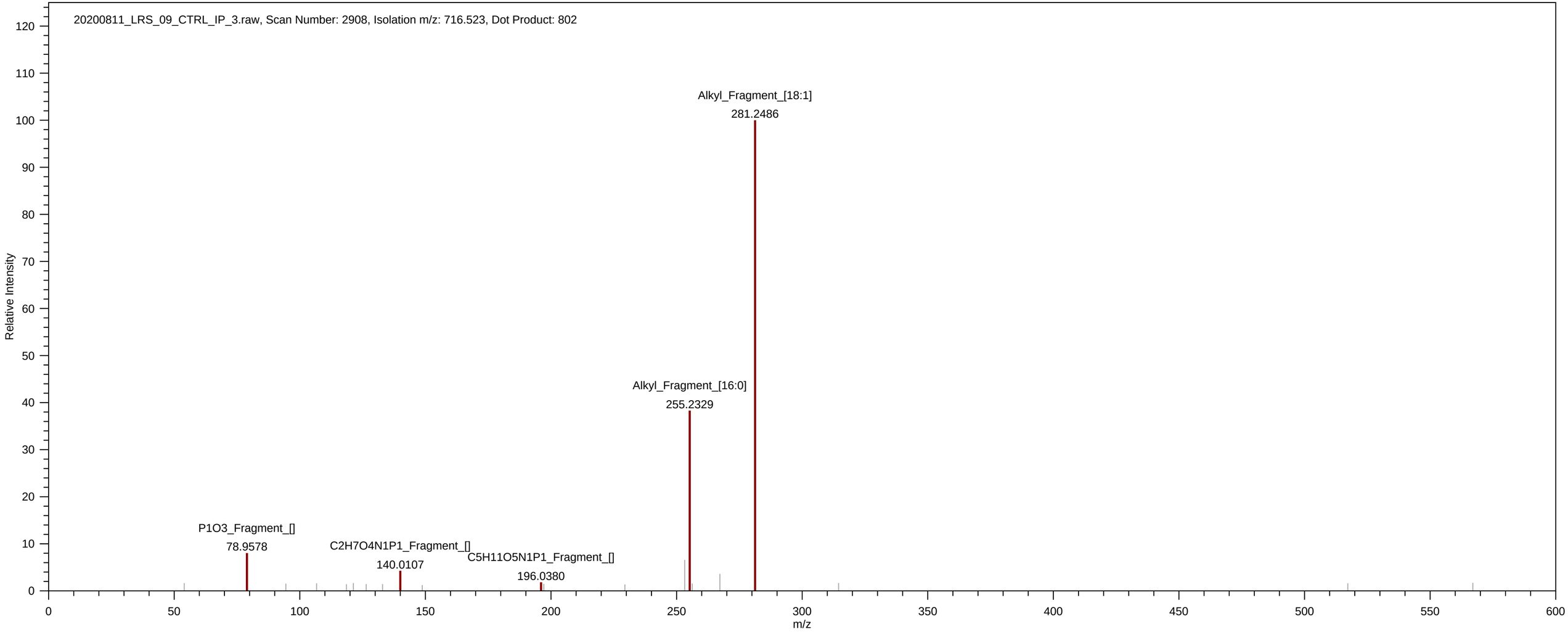


PE 14:0_16:1 [M-H]- | Ret. Time (min): 8.279 | m/z: 660.464

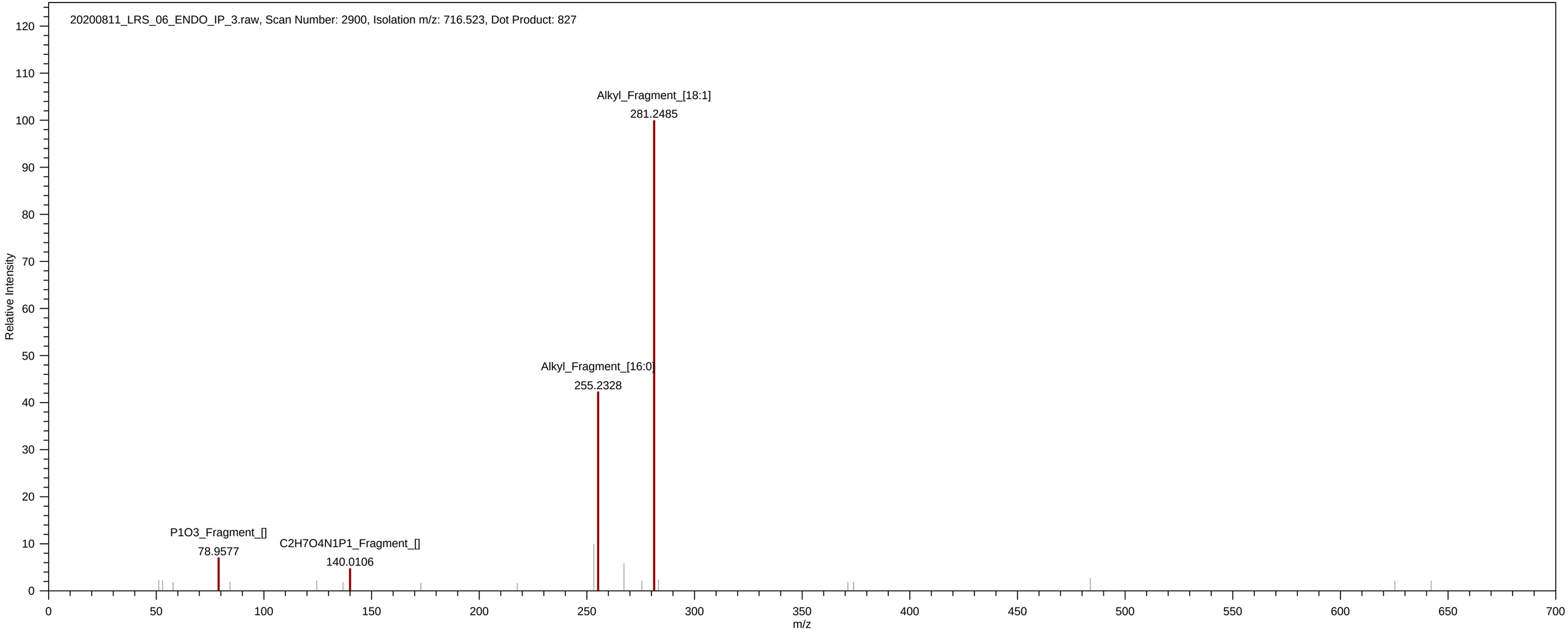


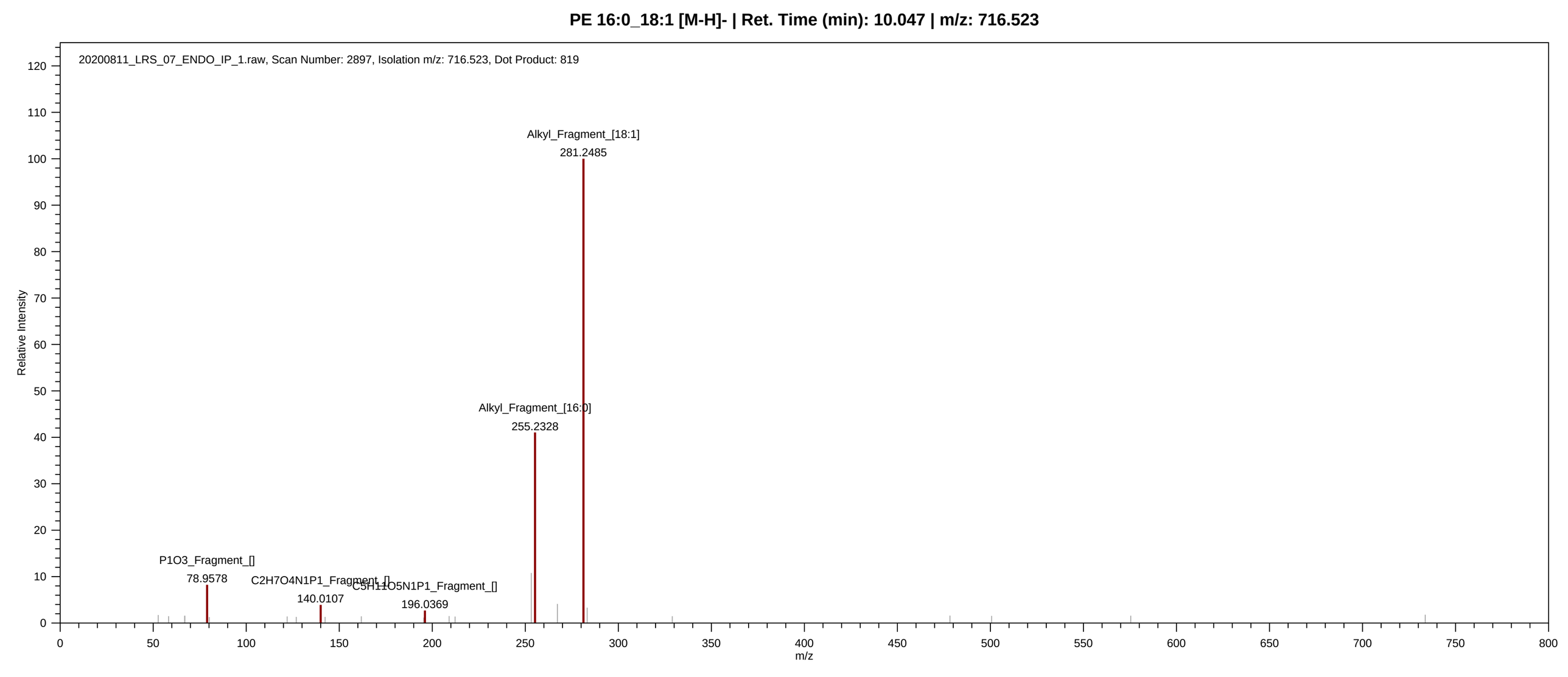

PE 16:0_18:1 [M-H]- | Ret. Time (min): 10.026 | m/z: 716.52
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2902, Isolation m/z: 716.52, Dot Product: 808
Alkyl_Fragment_[18:1]
281.2485
Alkyl_Fragment_[16:0]
255.2329
P1O3_Fragment_[]
78.9578
C2H7O4N1P1_Fragment_[]
140.0107
C5H11O5N1P1_Fragment_[]
196.0374
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

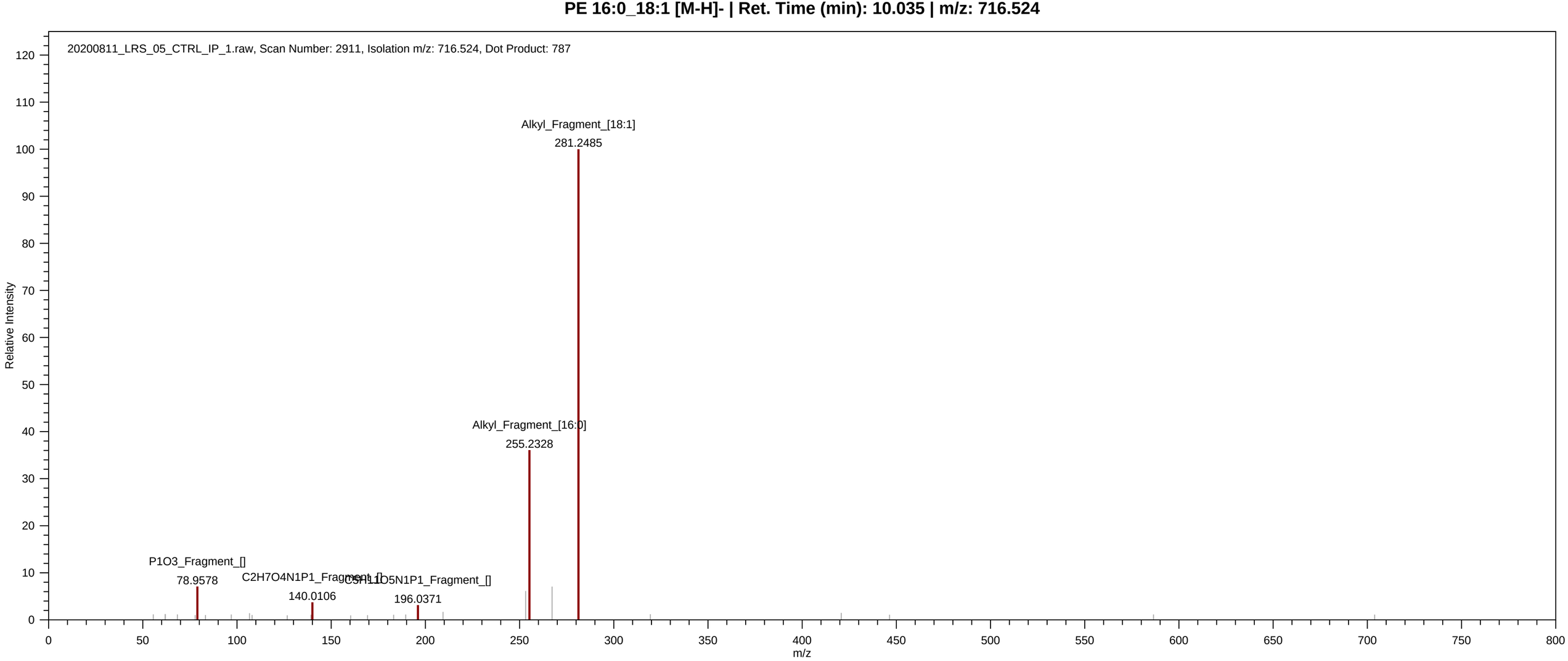
PE 16:0_18:1 [M-H]- | Ret. Time (min): 10.028 | m/z: 716.523



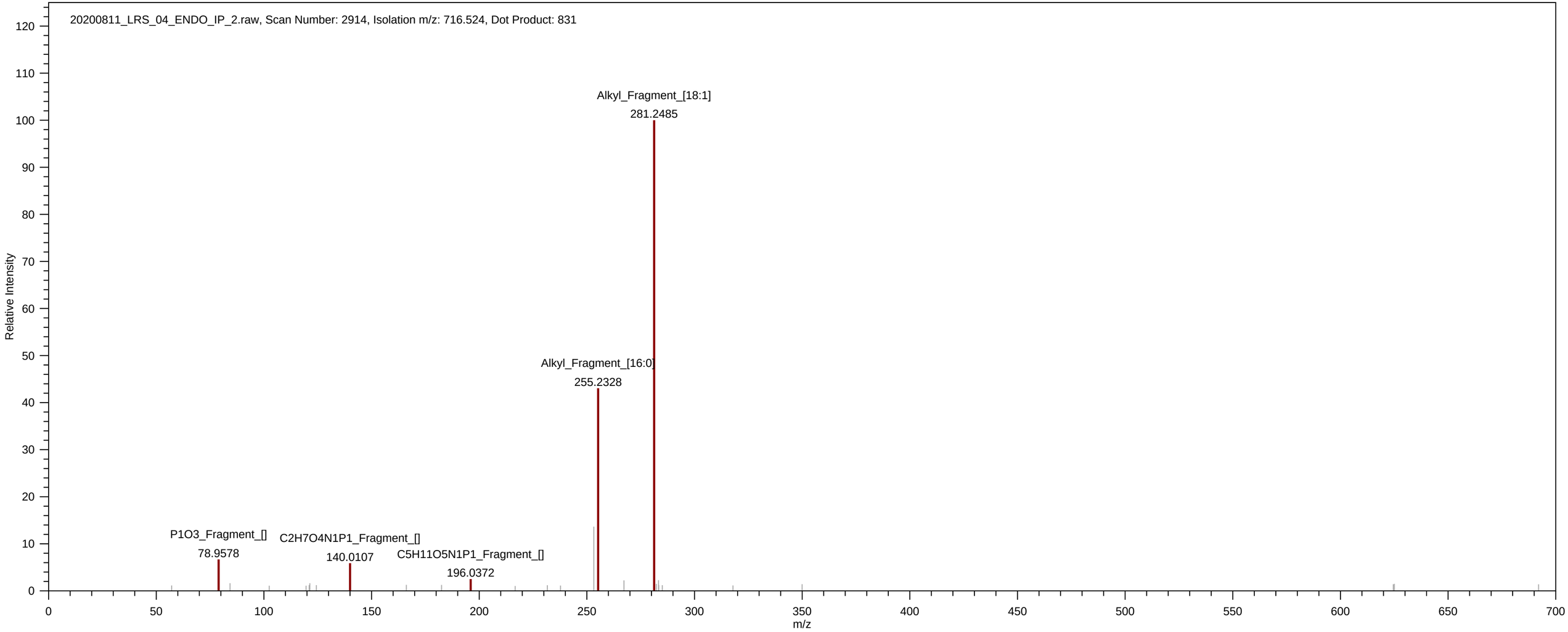
PE 16:0_18:1 [M-H]- | Ret. Time (min): 10.046 | m/z: 716.523



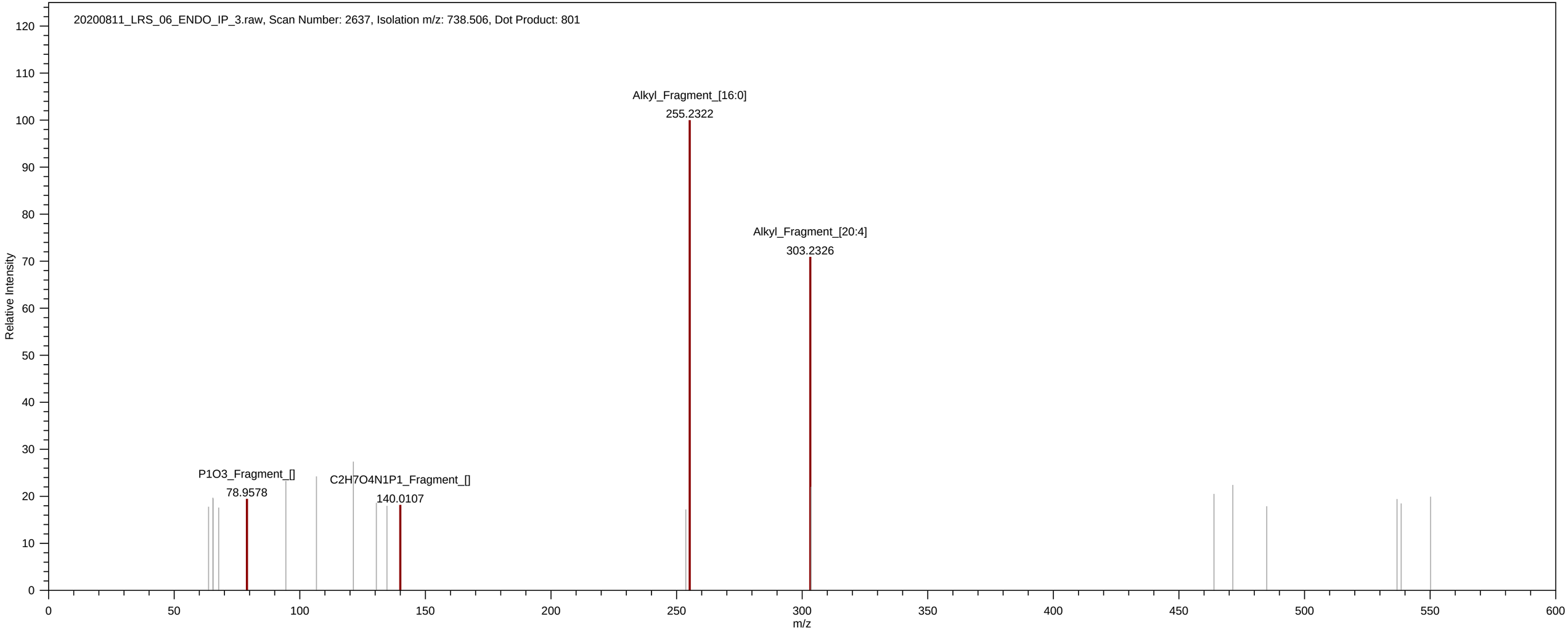

PE 16:0_18:1 [M-H]- | Ret. Time (min): 10.047 | m/z: 716.523
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2897, Isolation m/z: 716.523, Dot Product: 819
Alkyl_Fragment_[18:1]
281.2485
Alkyl_Fragment_[16:0]
255.2328
P1O3_Fragment_[]
78.9578
C2H7O4N1P1_Fragment_[]
140.0107
C5H11O5N1P1_Fragment_[]
196.0369
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800


PE 16:0_18:1 [M-H]- | Ret. Time (min): 10.035 | m/z: 716.524
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2911, Isolation m/z: 716.524, Dot Product: 787
Alkyl_Fragment_[18:1]
281.2485
Alkyl_Fragment_[16:0]
255.2328
P1O3_Fragment_[]
78.9578
C2H7O4N1P1_Fragment_[]
140.0106
C5H11O5N1P1_Fragment_[]
196.0371
Relative Intensity
m/z

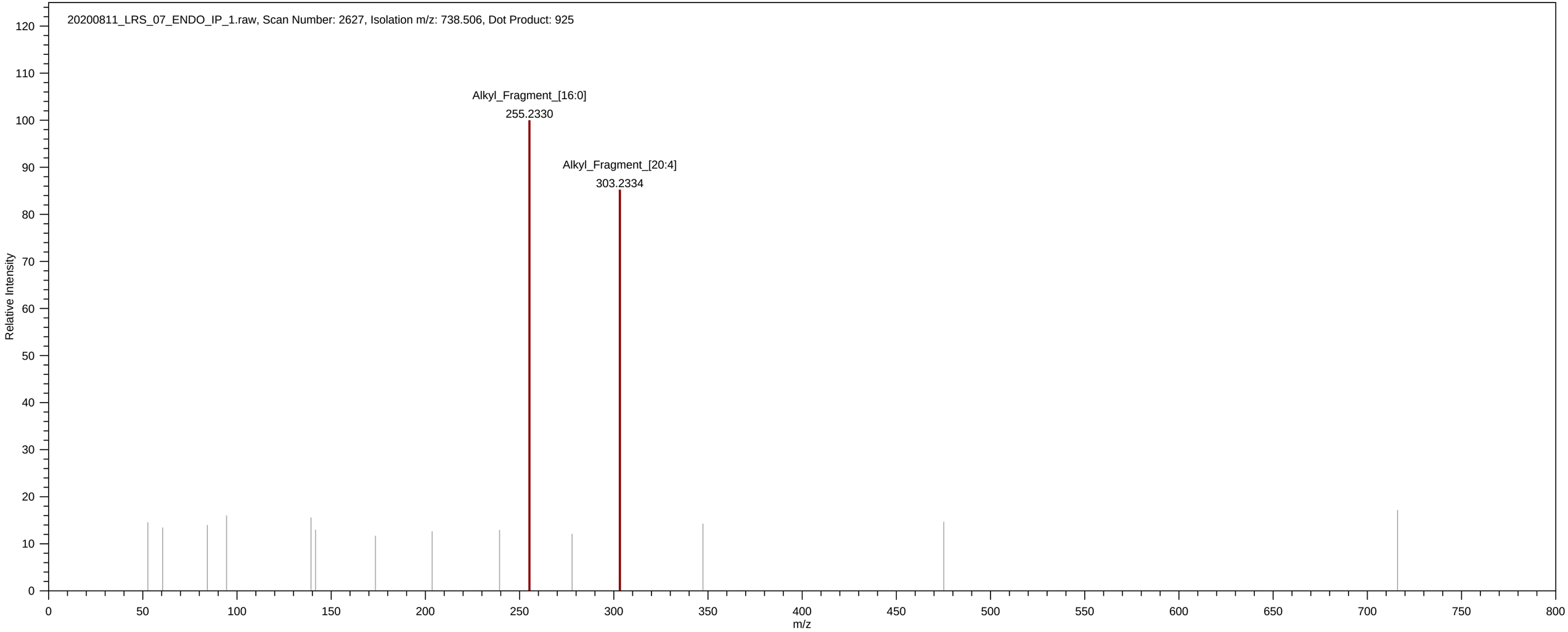
PE 16:0_18:1 [M-H]- | Ret. Time (min): 10.062 | m/z: 716.524



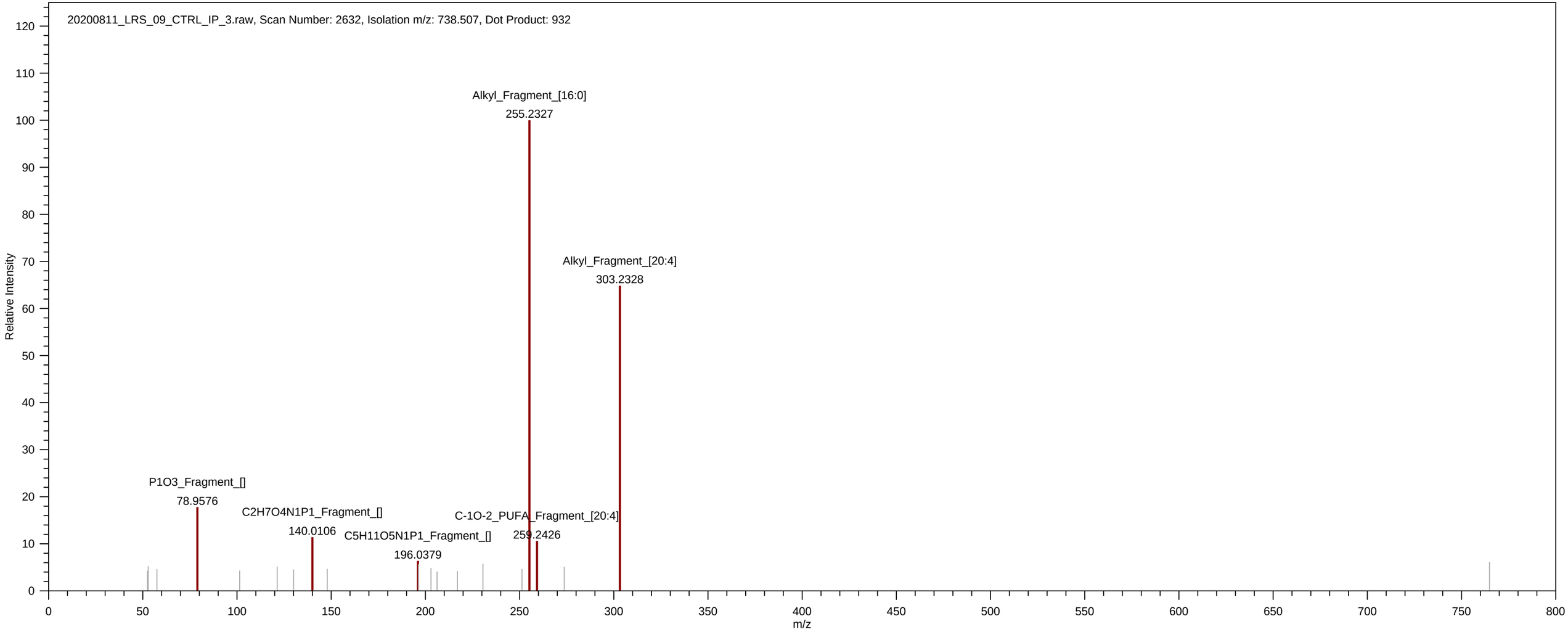
PE 16:0_20:4 [M-H]- | Ret. Time (min): 9.17 | m/z: 738.506



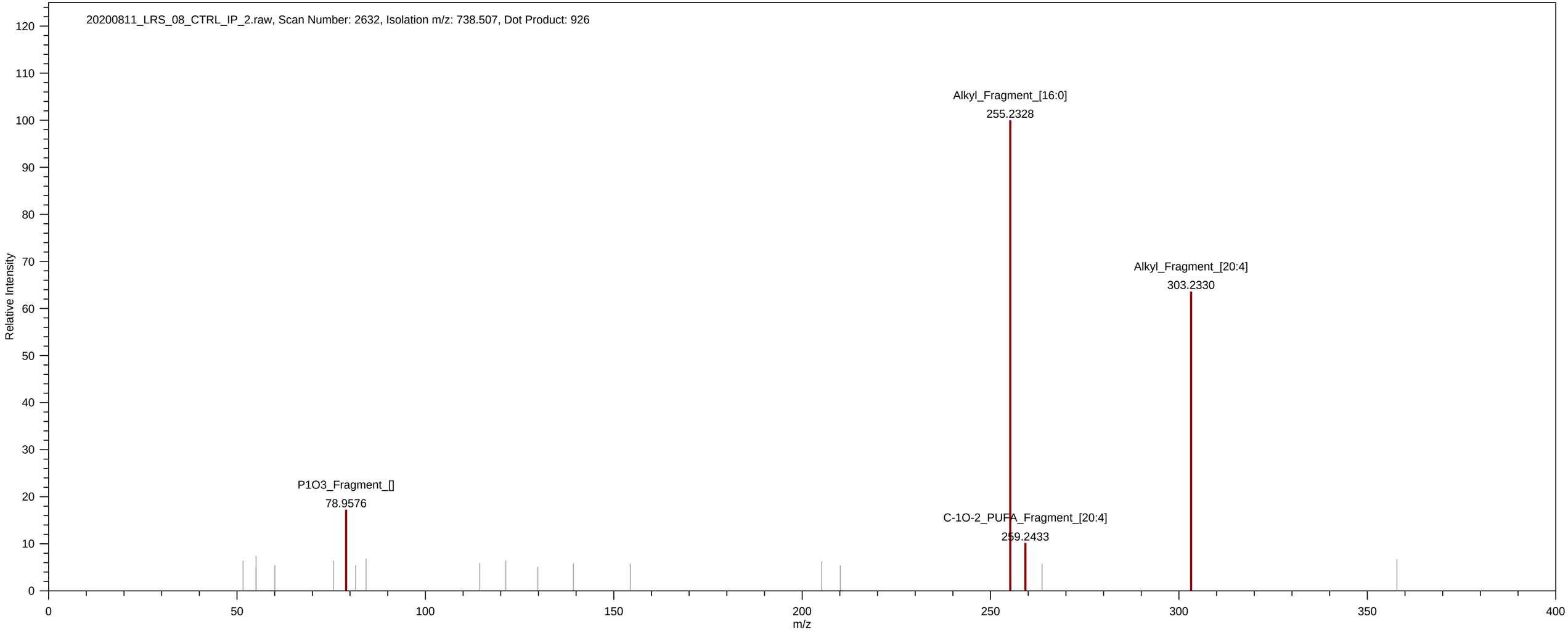
PE 16:0_20:4 [M-H]- | Ret. Time (min): 9.151 | m/z: 738.506



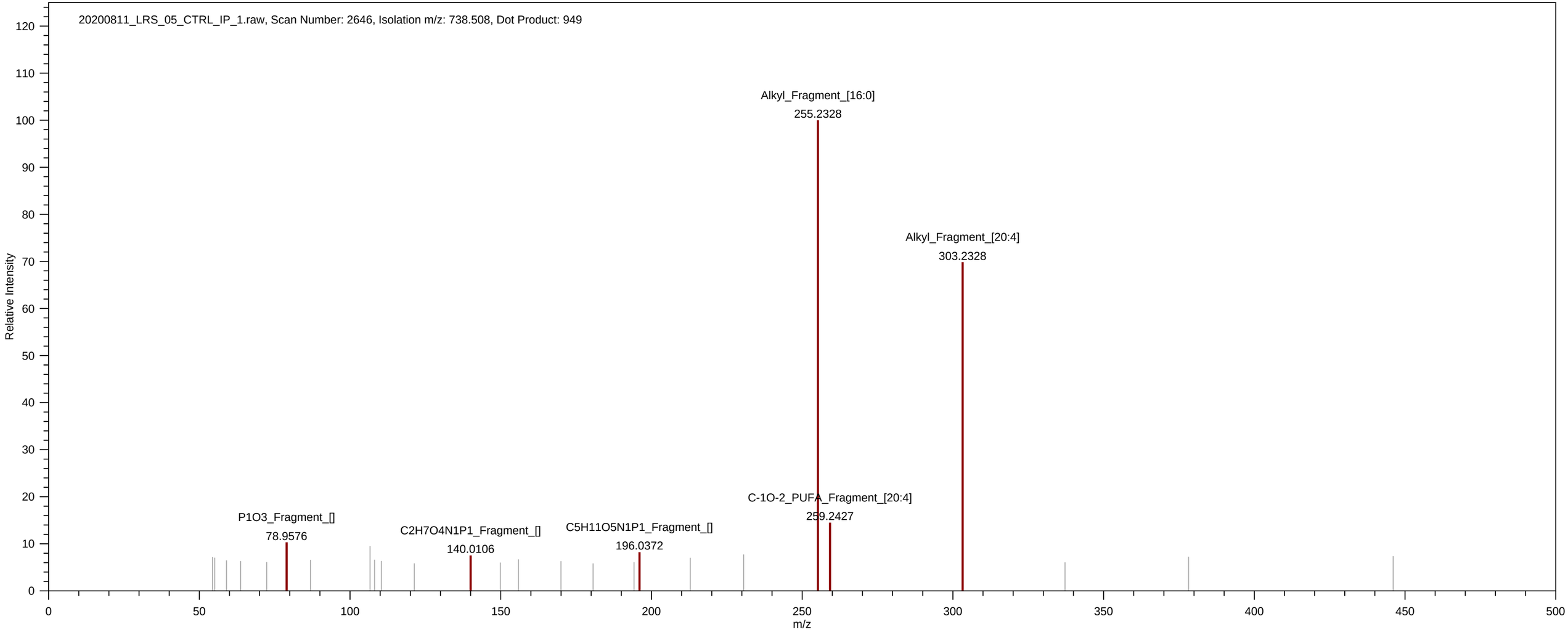
PE 16:0_20:4 [M-H]- | Ret. Time (min): 9.124 | m/z: 738.507



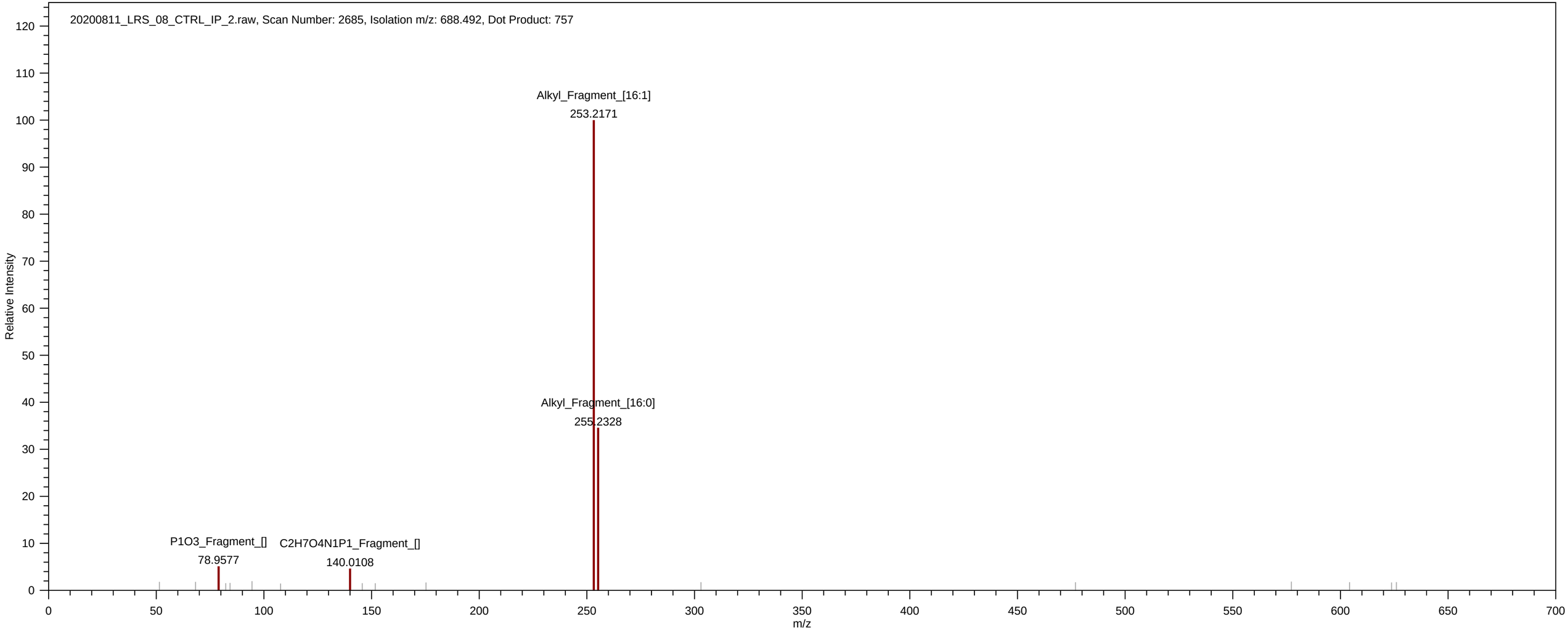
PE 16:0_20:4 [M-H]- | Ret. Time (min): 9.131 | m/z: 738.507



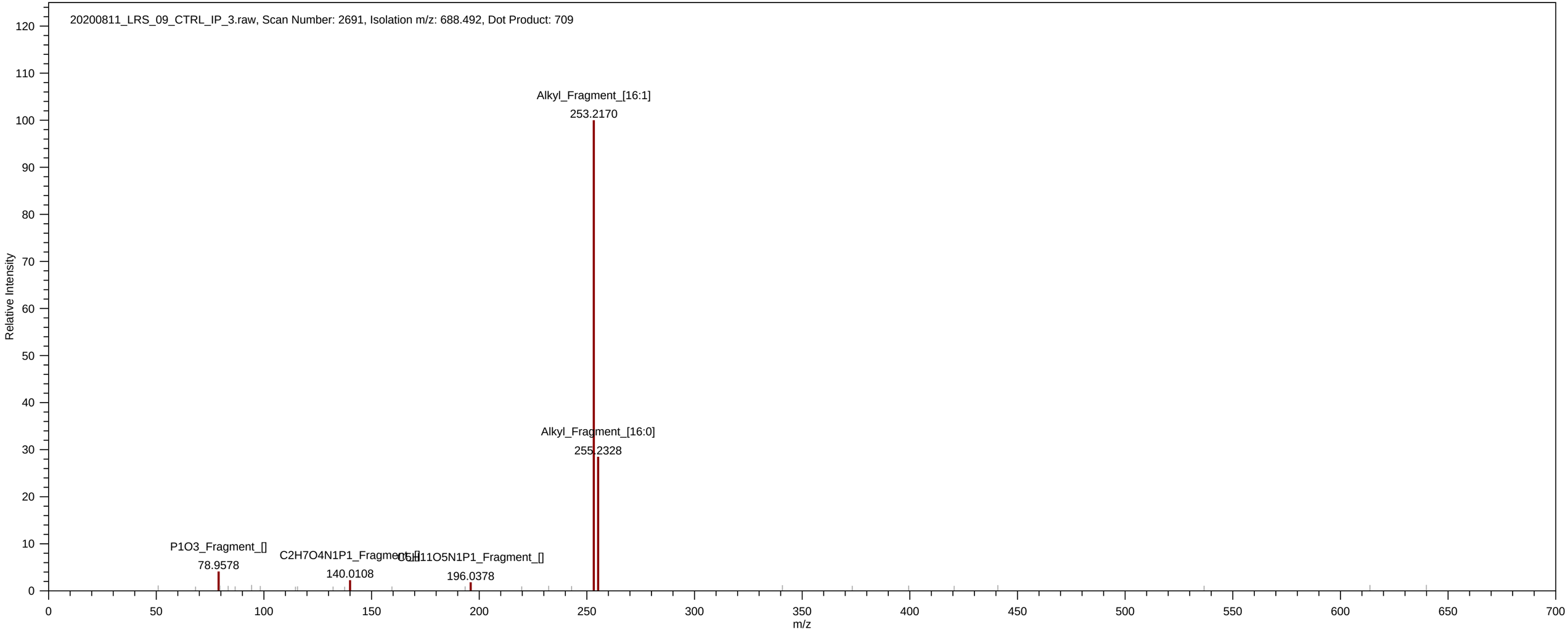
PE 16:0_20:4 [M-H]- | Ret. Time (min): 9.154 | m/z: 738.508



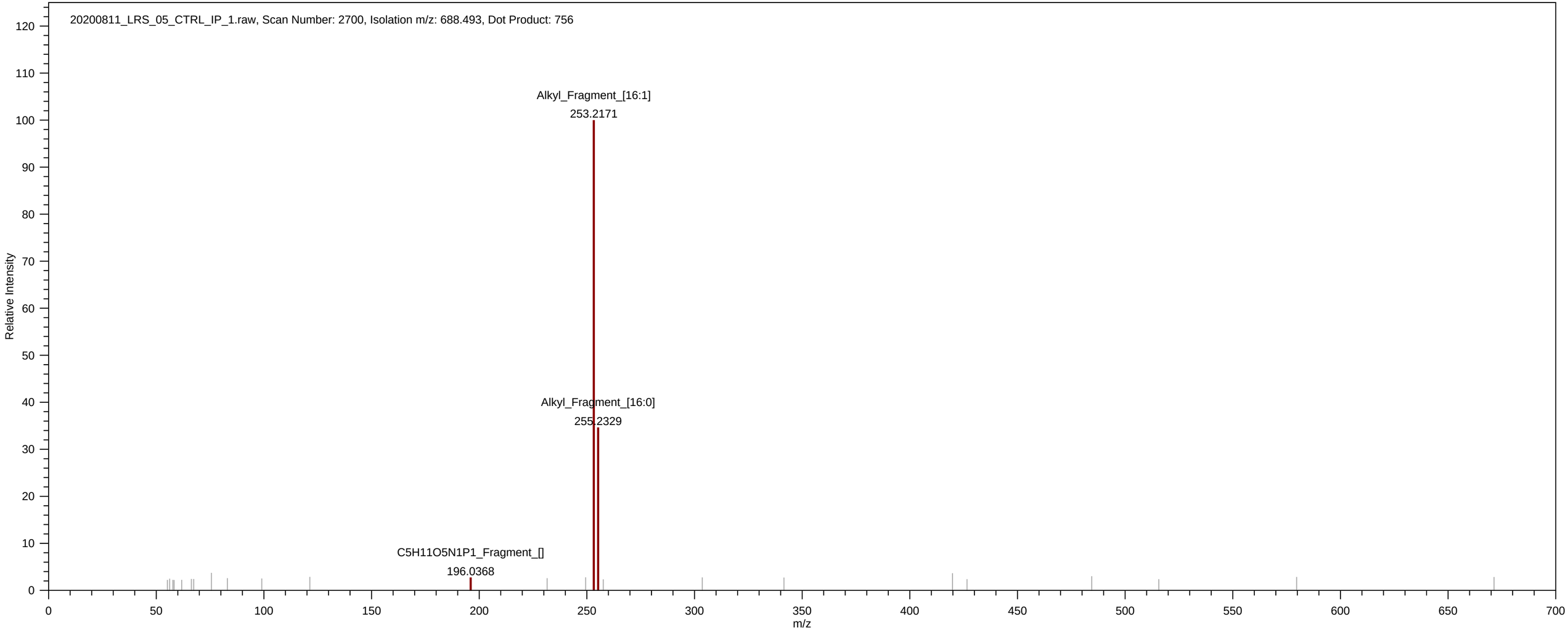
PE 16:1_16:0 [M-H]- | Ret. Time (min): 9.308 | m/z: 688.492



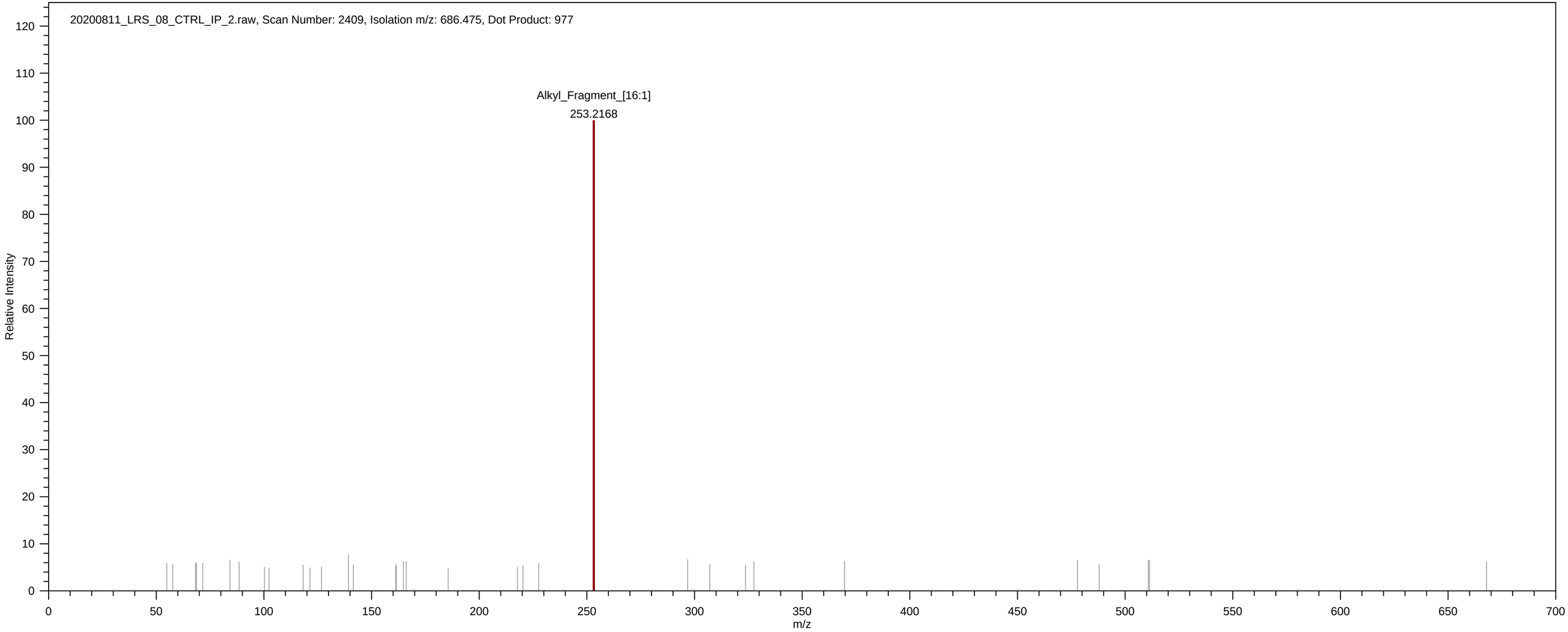
PE 16:1_16:0 [M-H]- | Ret. Time (min): 9.319 | m/z: 688.492



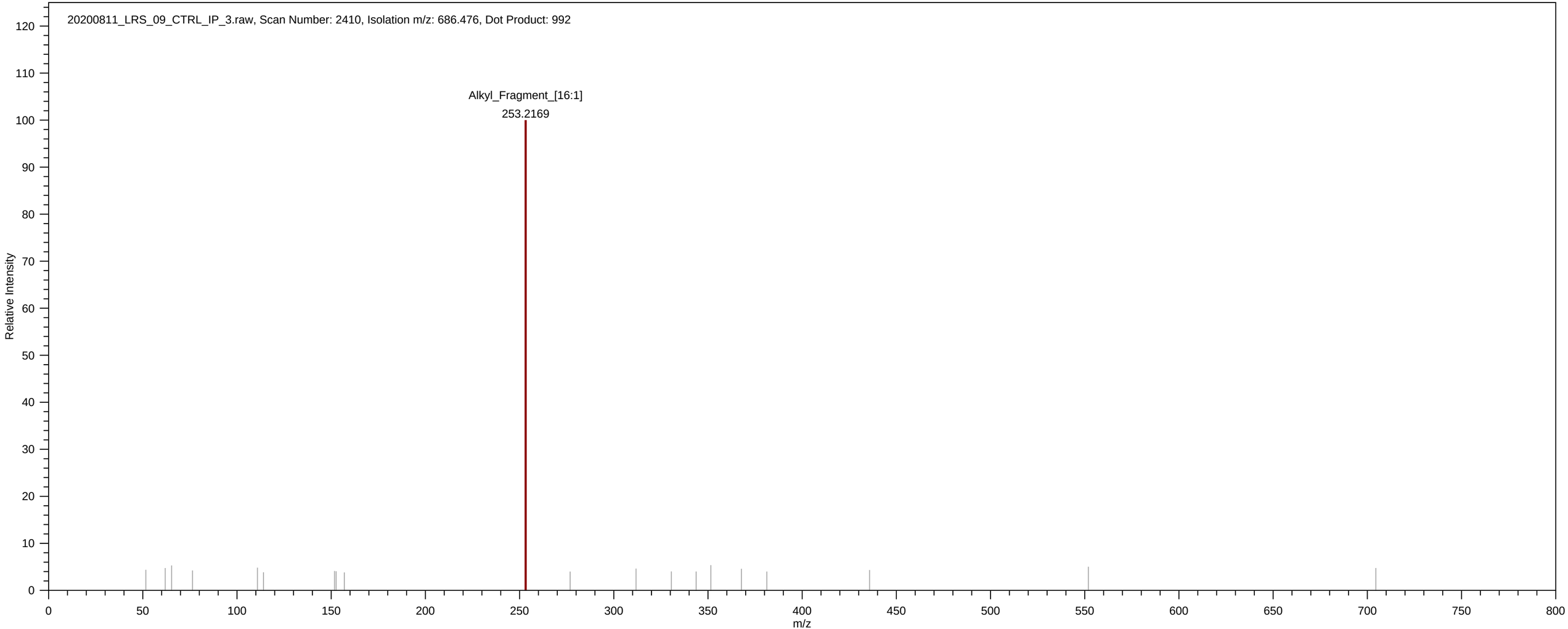
PE 16:1_16:0 [M-H]- | Ret. Time (min): 9.336 | m/z: 688.493



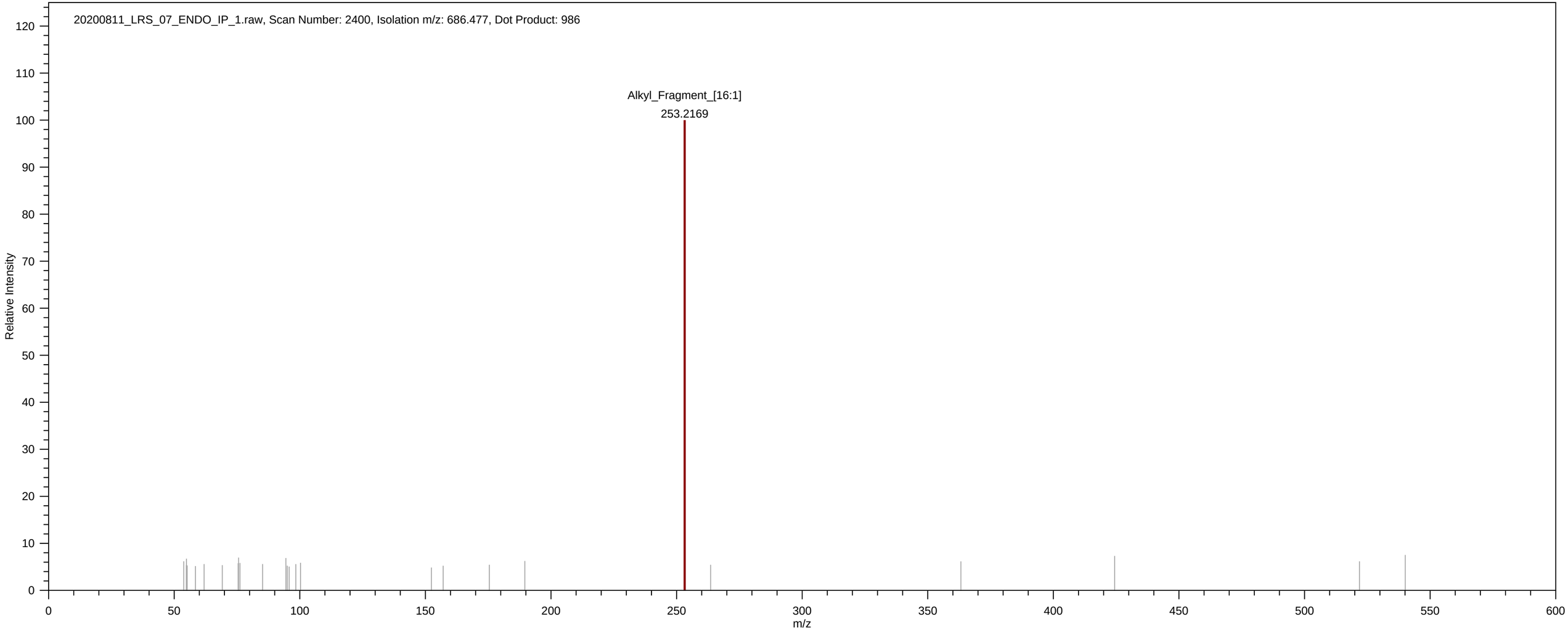
PE 16:1_16:1 [M-H]- | Ret. Time (min): 8.382 | m/z: 686.475



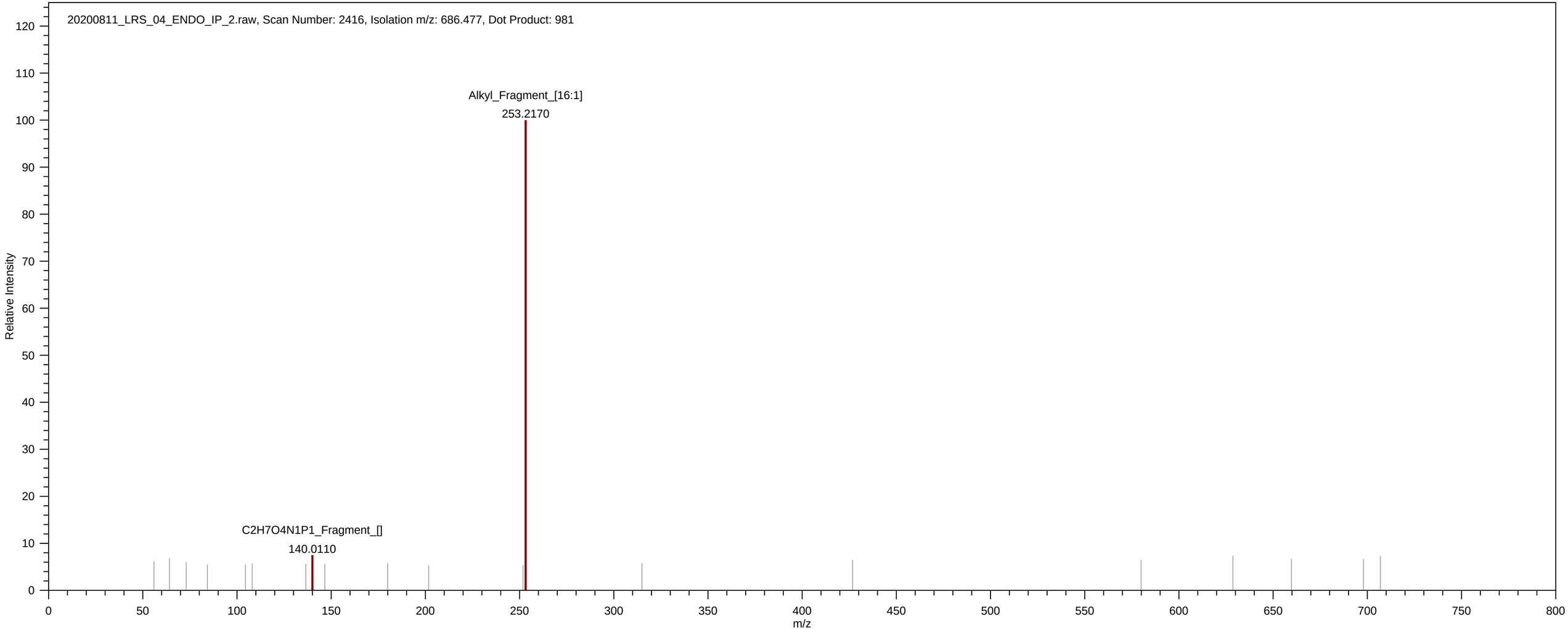
PE 16:1_16:1 [M-H]- | Ret. Time (min): 8.381 | m/z: 686.476



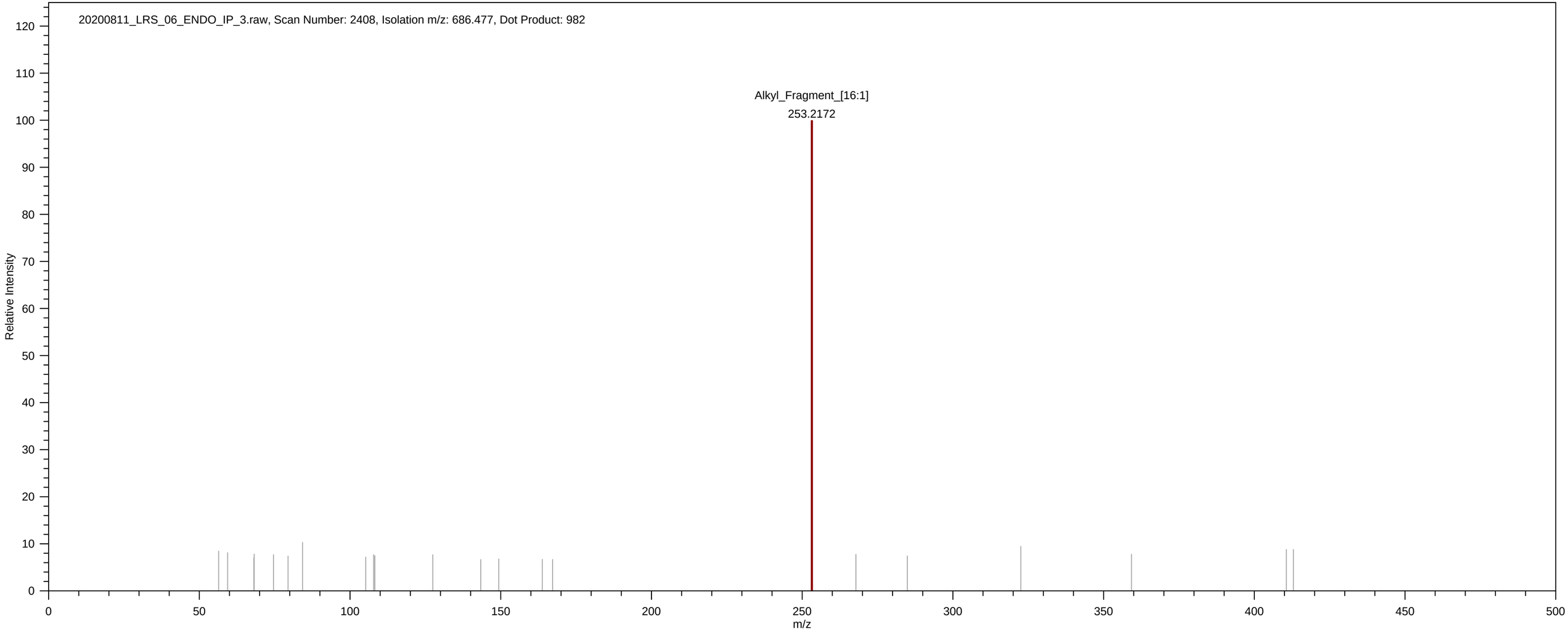
PE 16:1_16:1 [M-H]- | Ret. Time (min): 8.388 | m/z: 686.477



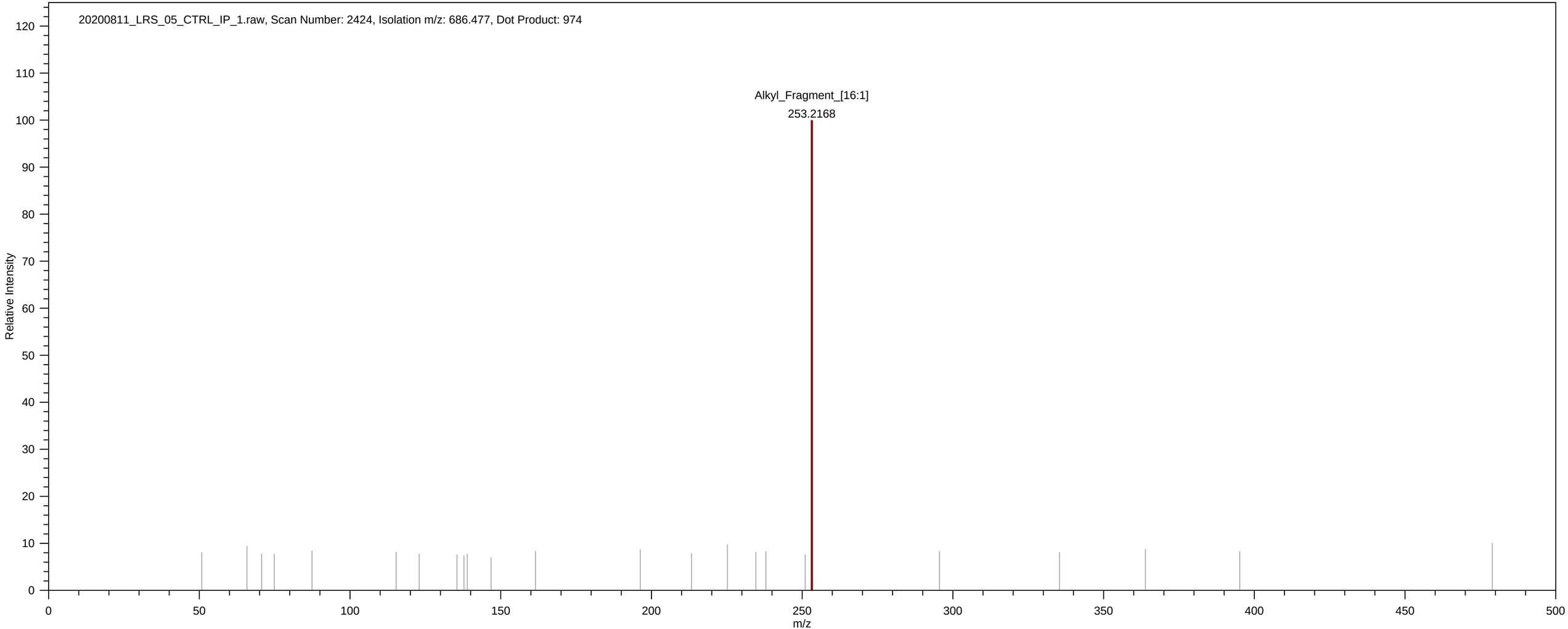
PE 16:1_16:1 [M-H]- | Ret. Time (min): 8.399 | m/z: 686.477



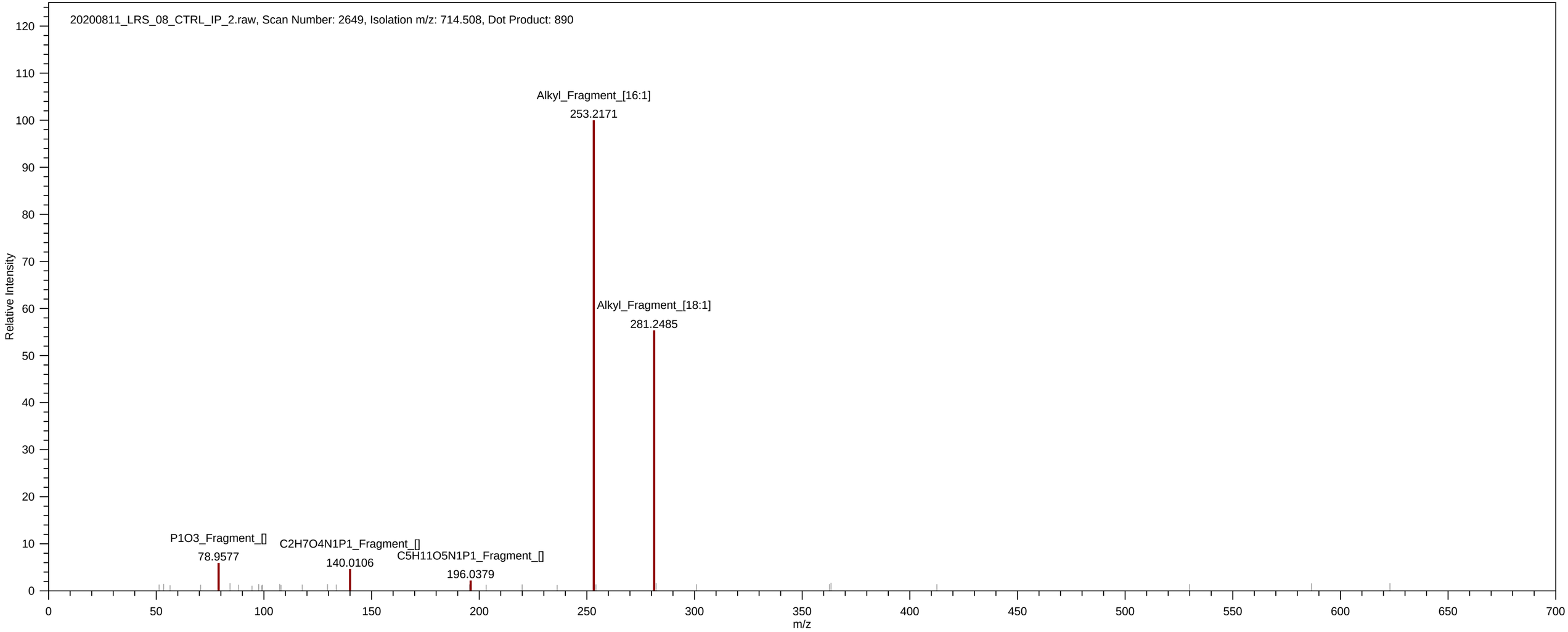
PE 16:1_16:1 [M-H]- | Ret. Time (min): 8.406 | m/z: 686.477

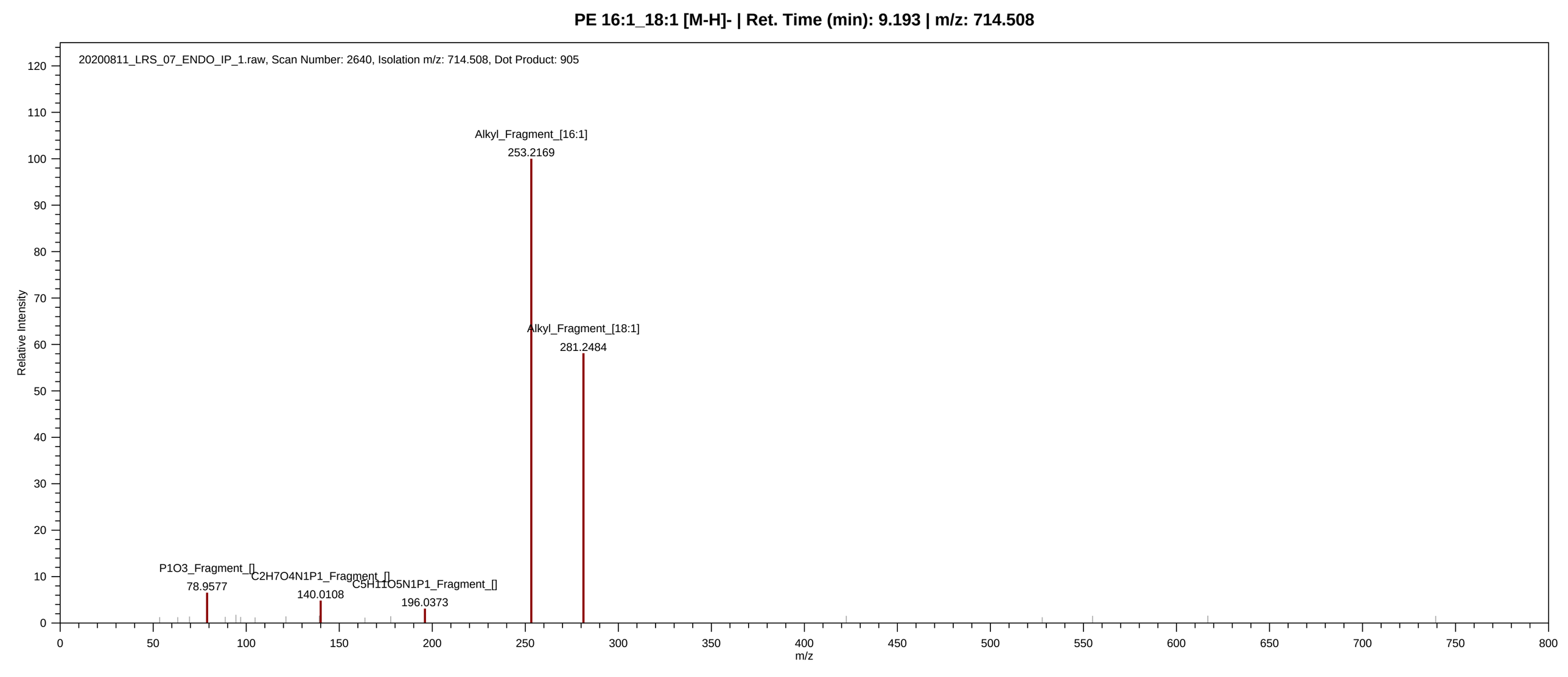


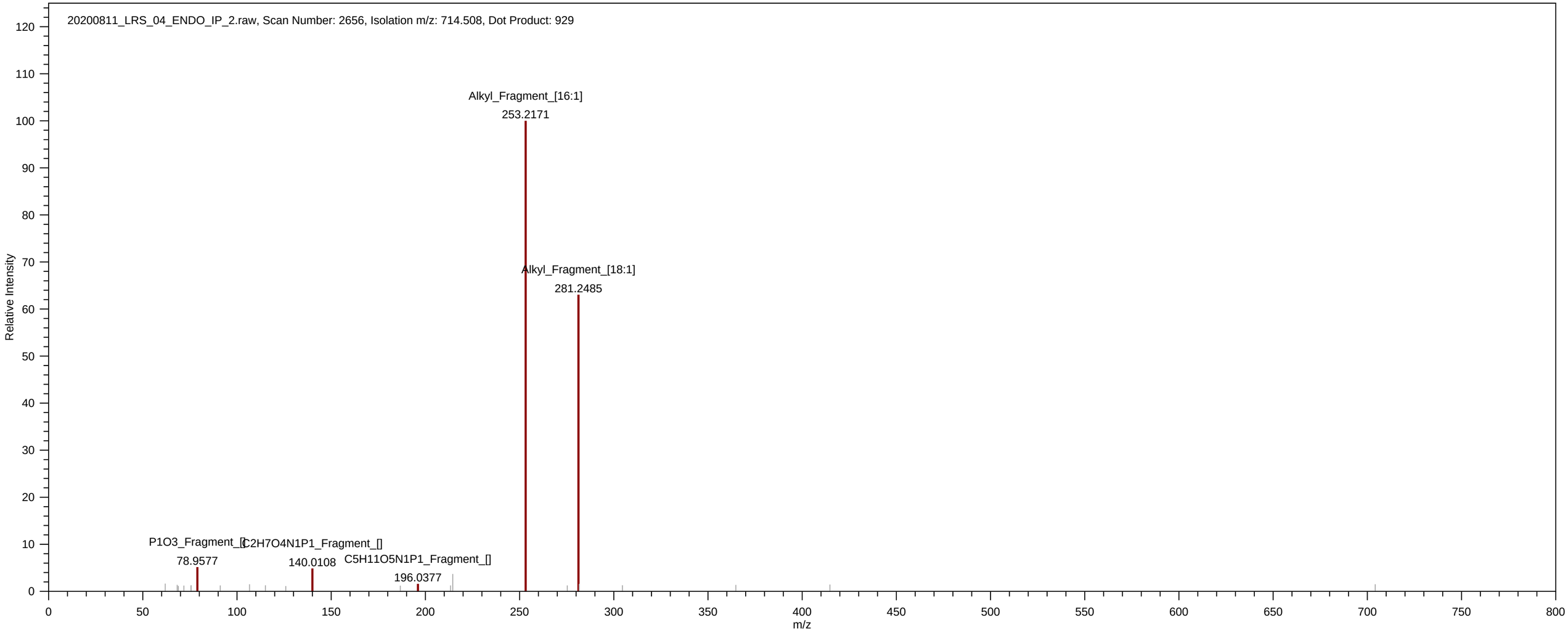
PE 16:1_16:1 [M-H]- | Ret. Time (min): 8.411 | m/z: 686.477

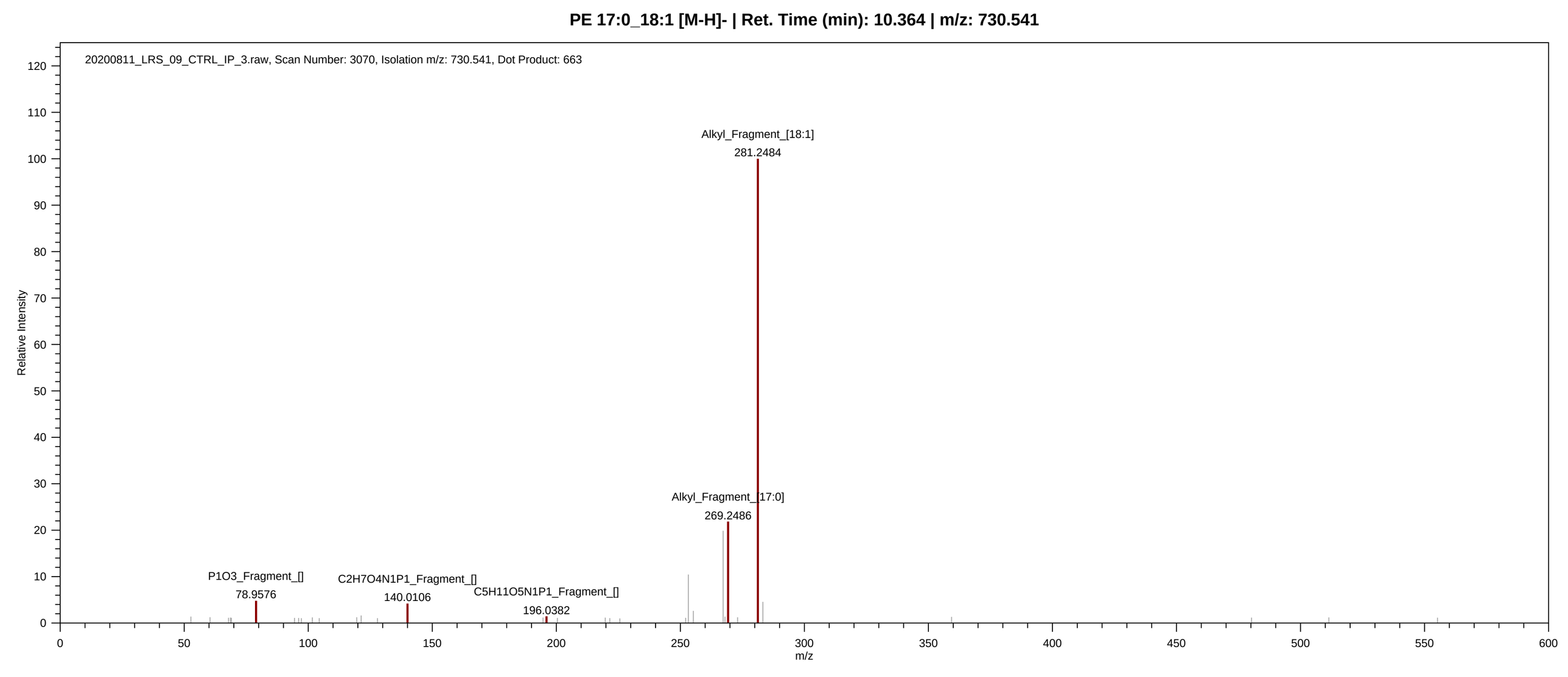


PE 16:1_18:1 [M-H]- | Ret. Time (min): 9.189 | m/z: 714.508

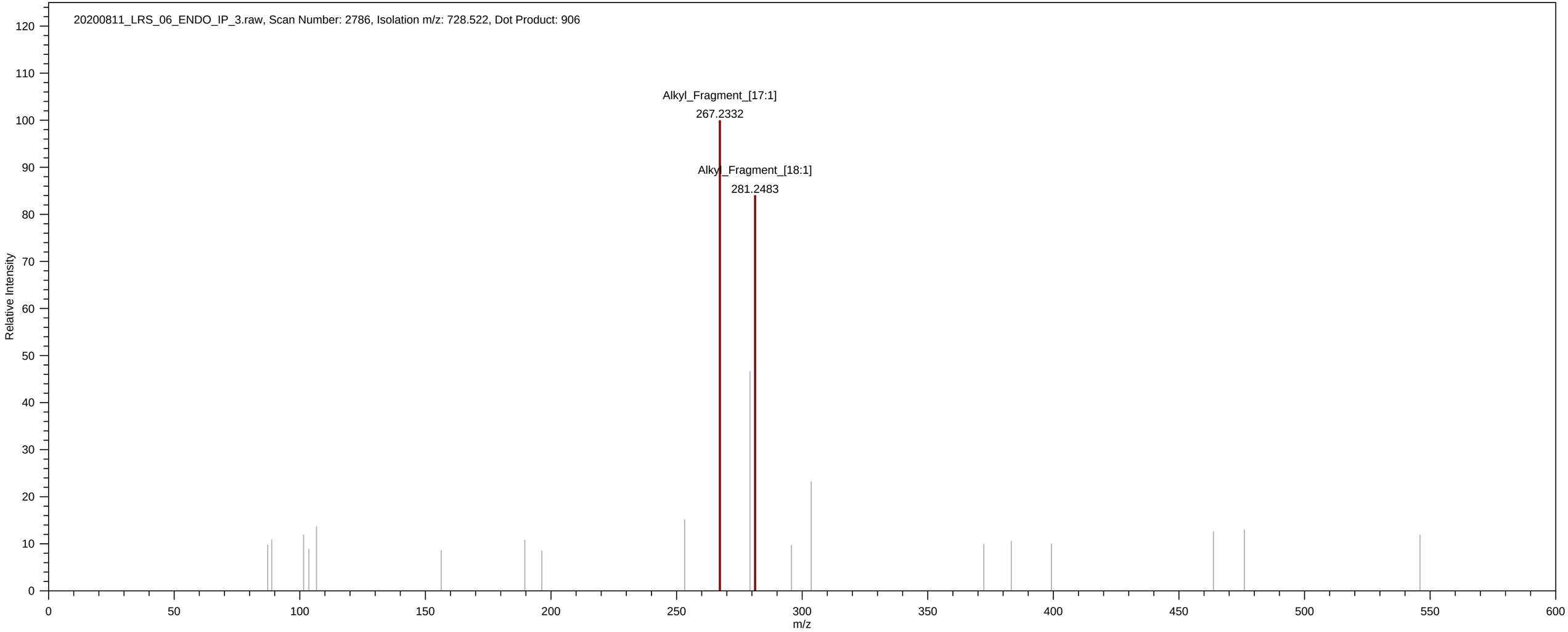



PE 16:1_18:1 [M-H]- | Ret. Time (min): 9.193 | m/z: 714.508
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2640, Isolation m/z: 714.508, Dot Product: 905
Alkyl_Fragment_[16:1]
253.2169
Alkyl_Fragment_[18:1]
281.2484
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0108
C5H11O5N1P1_Fragment_[]
196.0373
Relative Intensity
m/z

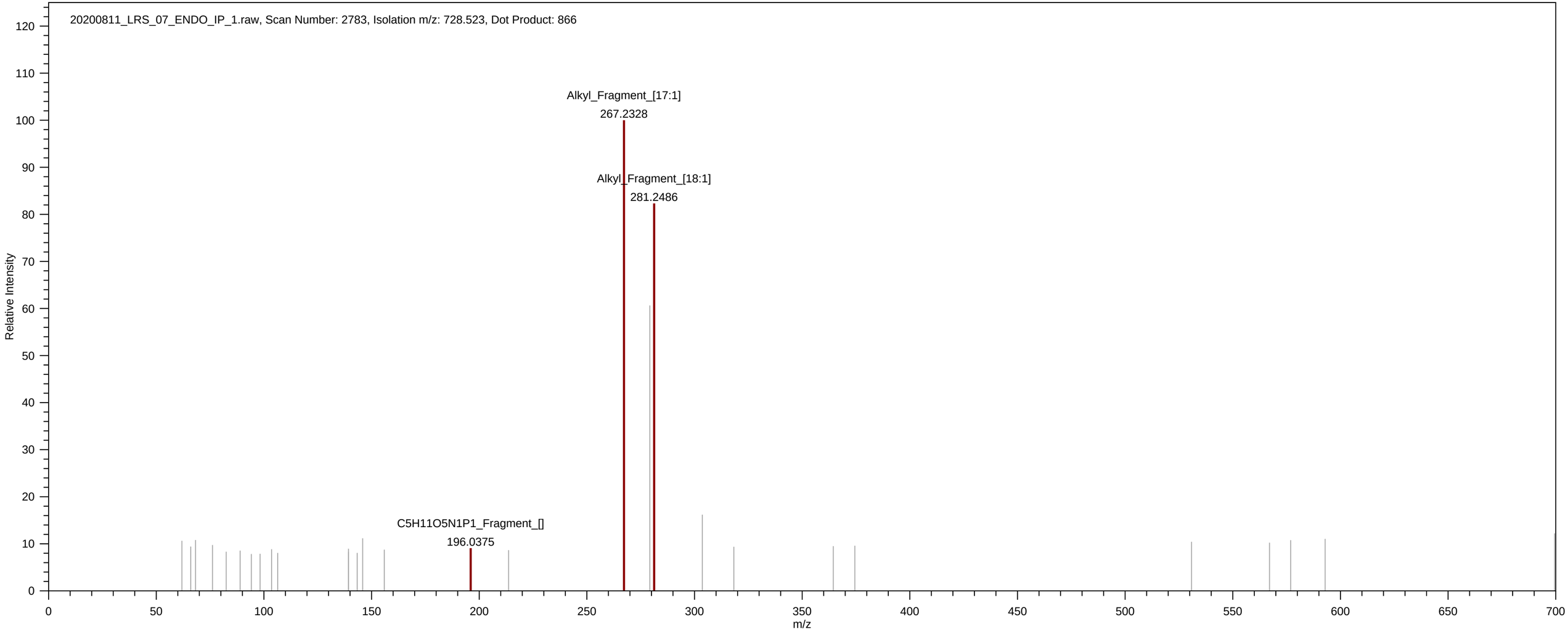

PE 16:1_18:1 [M-H]- | Ret. Time (min): 9.205 | m/z: 714.508
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 2656, Isolation m/z: 714.508, Dot Product: 929
Alkyl_Fragment_[16:1]
253.2171
Alkyl_Fragment_[18:1]
281.2485
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0108
C5H11O5N1P1_Fragment_[]
196.0377
Relative Intensity
m/z


PE 17:0_18:1 [M-H]- | Ret. Time (min): 10.364 | m/z: 730.541
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 3070, Isolation m/z: 730.541, Dot Product: 663
Alkyl_Fragment_[18:1]
281.2484
Alkyl_Fragment_[17:0]
269.2486
P1O3_Fragment_[]
78.9576
C2H7O4N1P1_Fragment_[]
140.0106
C5H11O5N1P1_Fragment_[]
196.0382
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

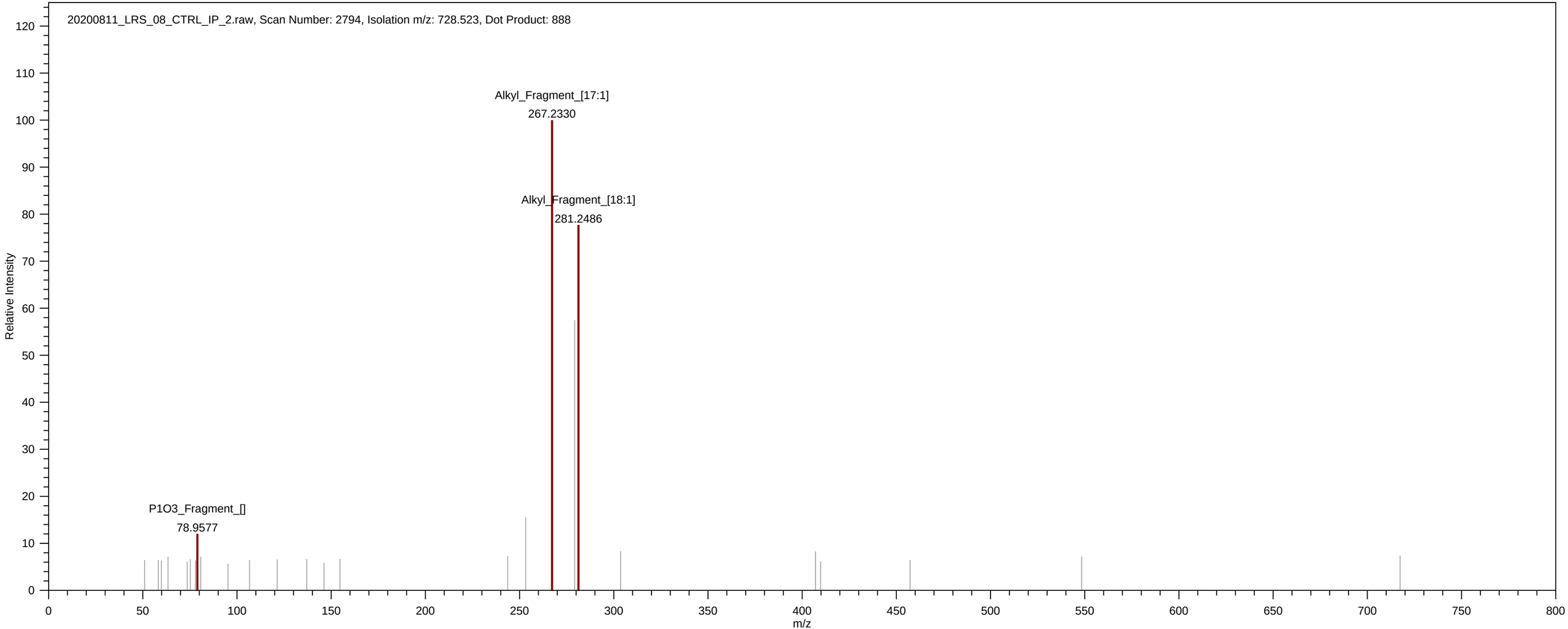
PE 17:1_18:1 [M-H]- | Ret. Time (min): 9.669 | m/z: 728.522



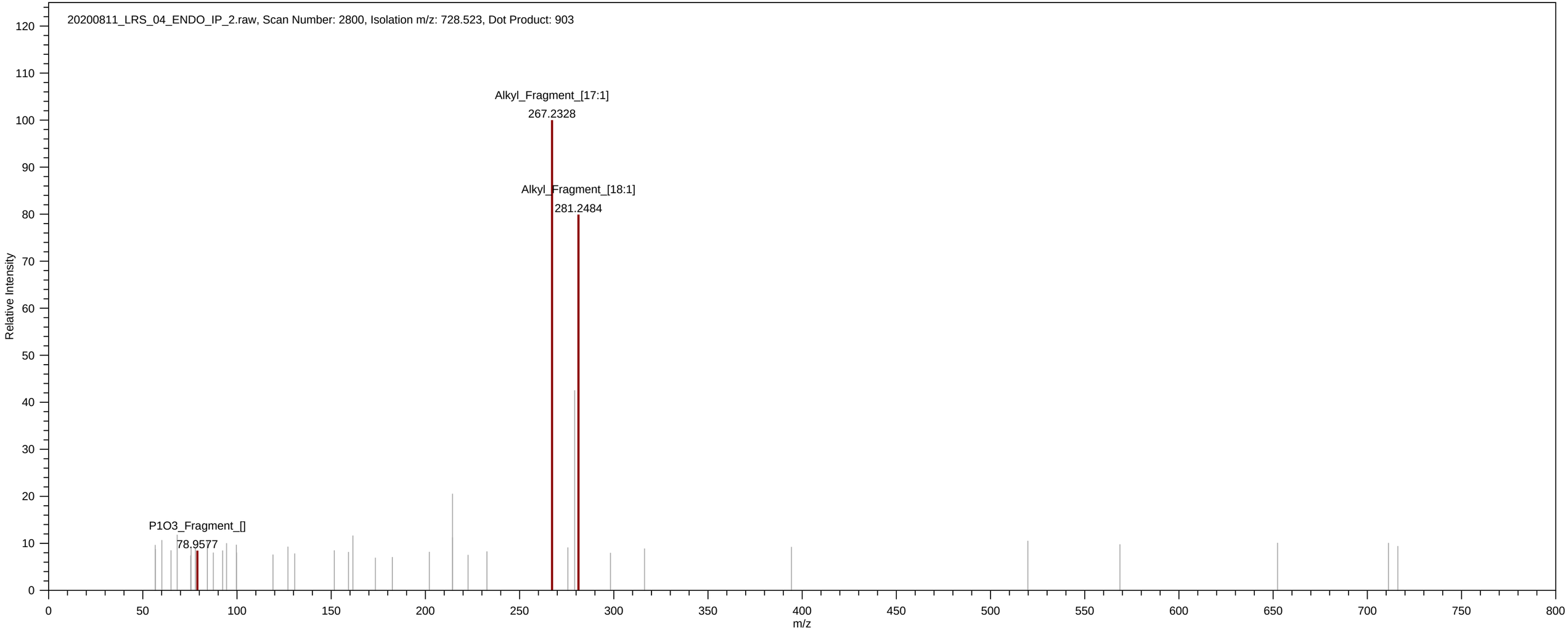
PE 17:1_18:1 [M-H]- | Ret. Time (min): 9.67 | m/z: 728.523



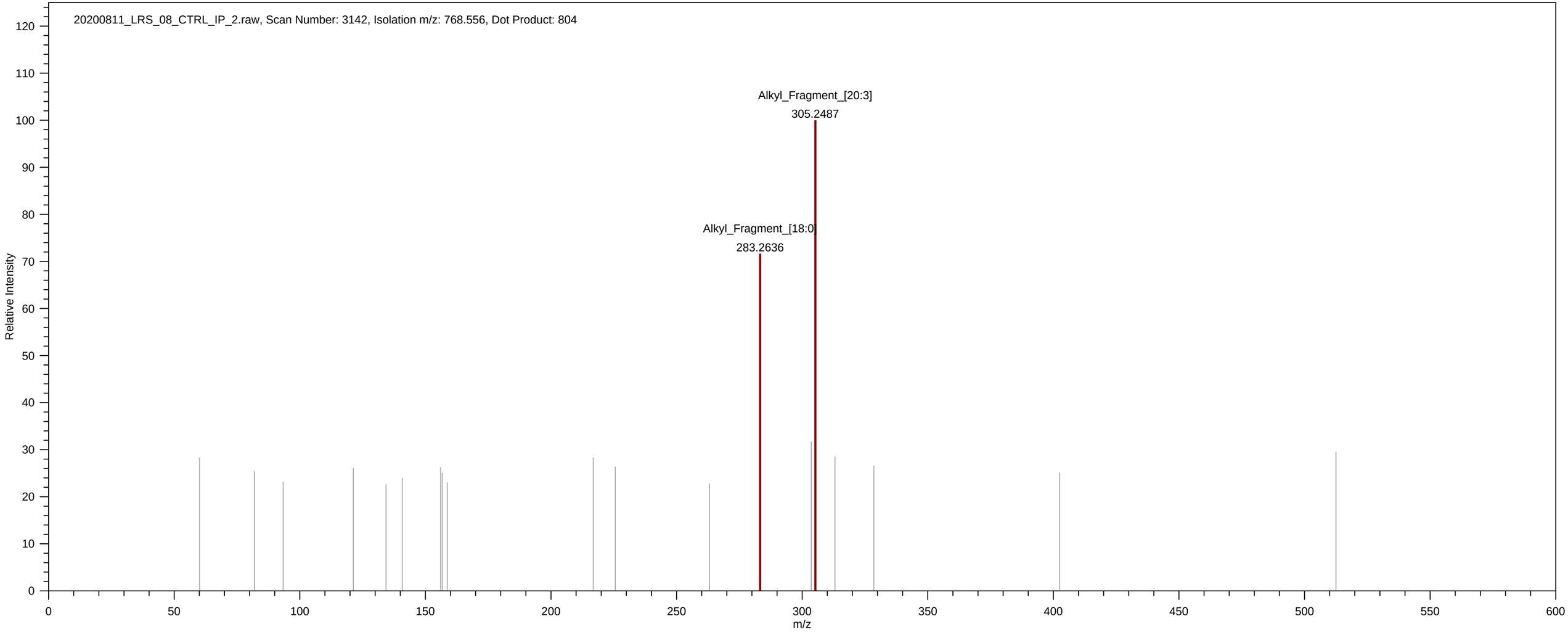
PE 17:1_18:1 [M-H]- | Ret. Time (min): 9.666 | m/z: 728.523



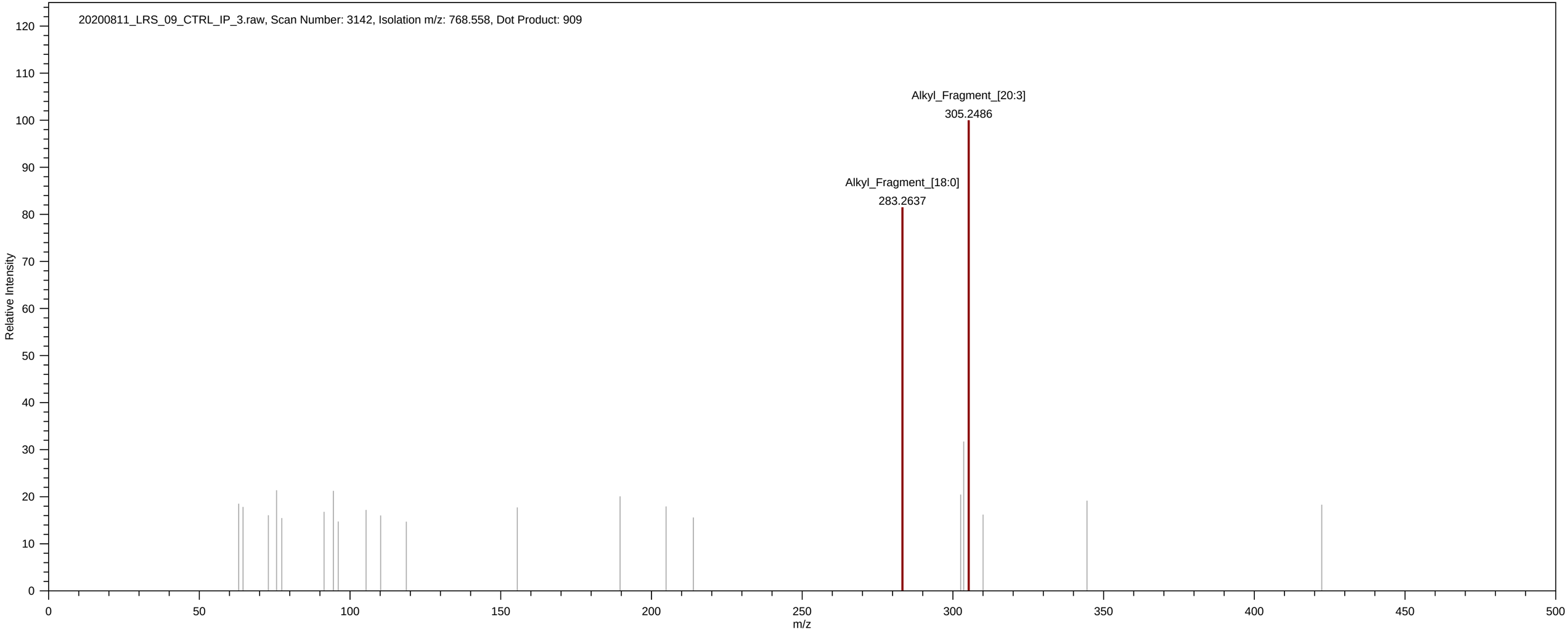
PE 17:1_18:1 [M-H]- | Ret. Time (min): 9.688 | m/z: 728.523



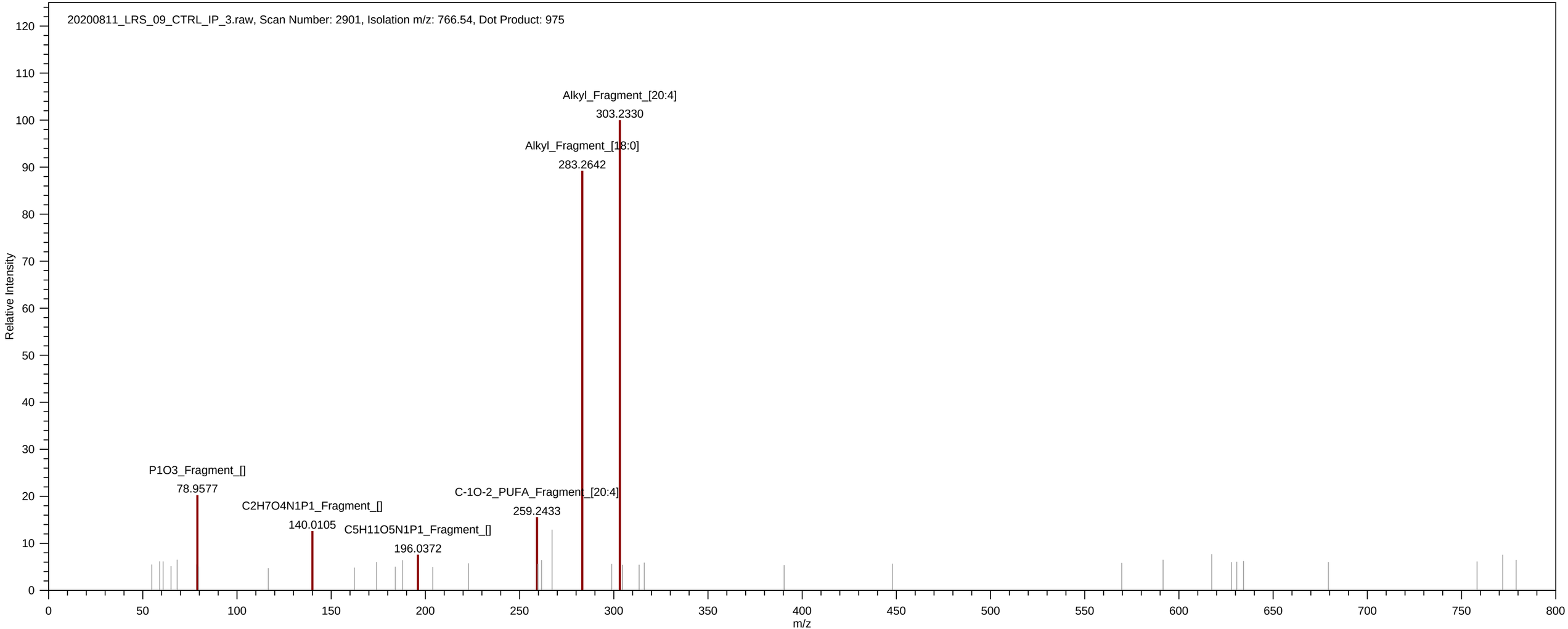
PE 18:0_20:3 [M-H]- | Ret. Time (min): 10.824 | m/z: 768.556



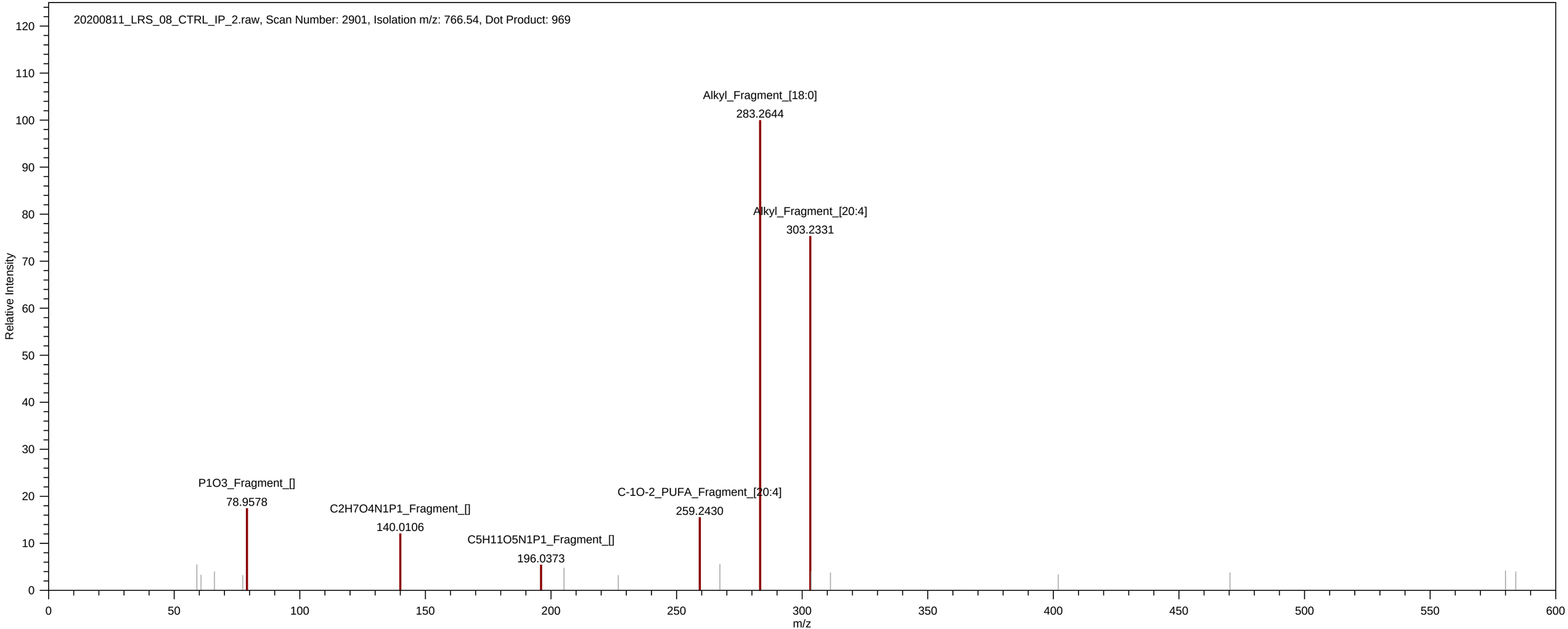
PE 18:0_20:3 [M-H]- | Ret. Time (min): 10.804 | m/z: 768.558



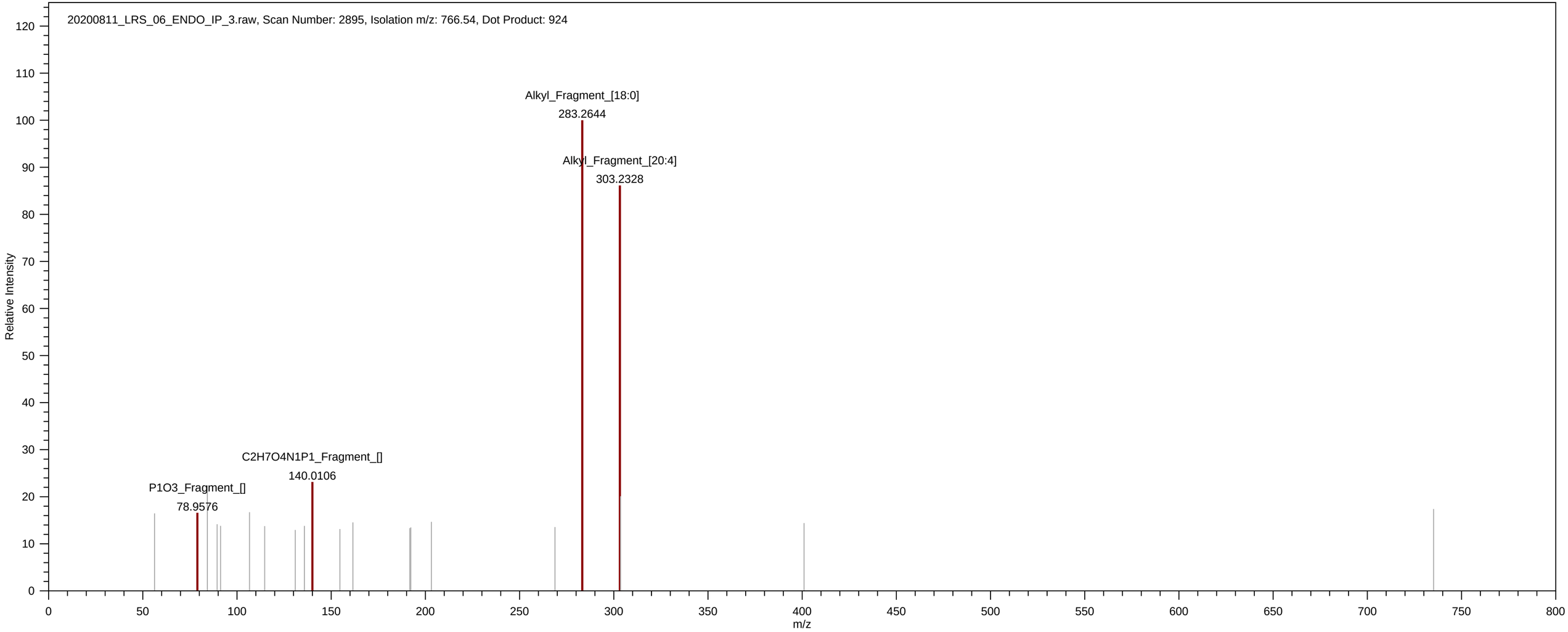
PE 18:0_20:4 [M-H]- | Ret. Time (min): 10.006 | m/z: 766.54



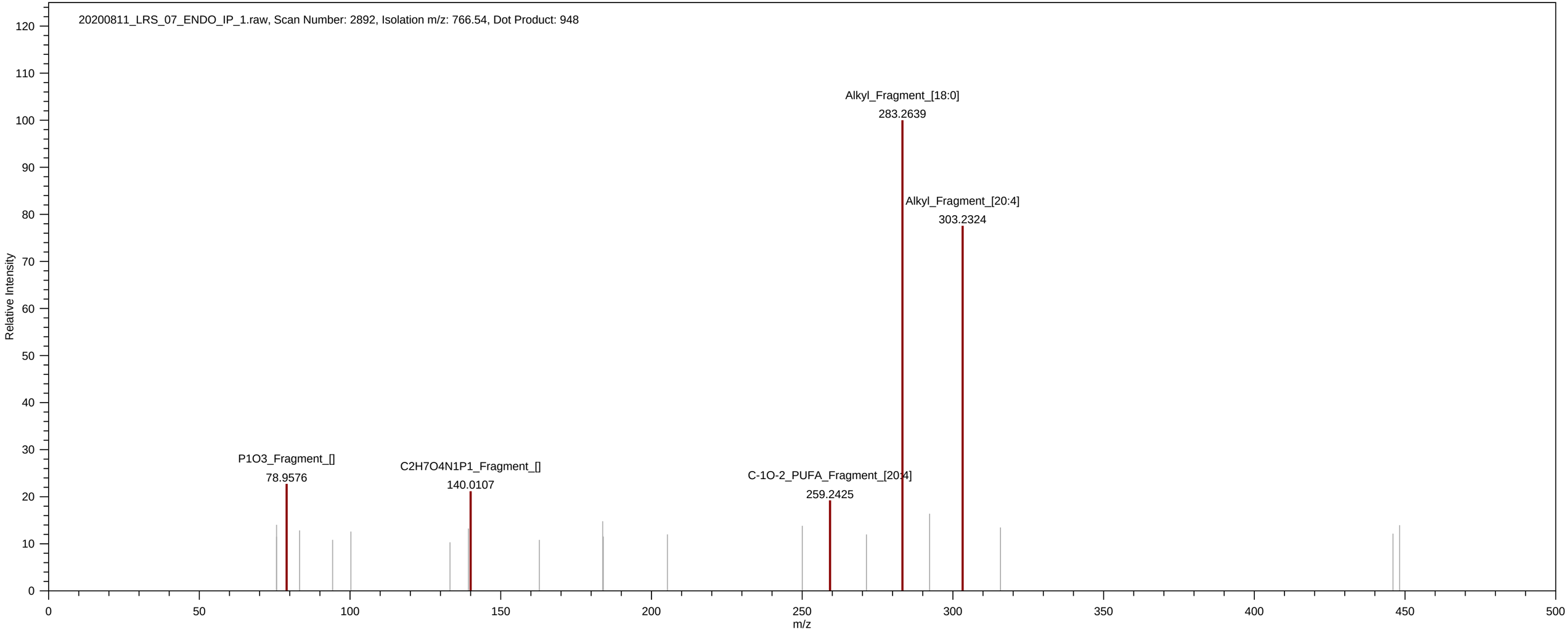
PE 18:0_20:4 [M-H]- | Ret. Time (min): 10.024 | m/z: 766.54



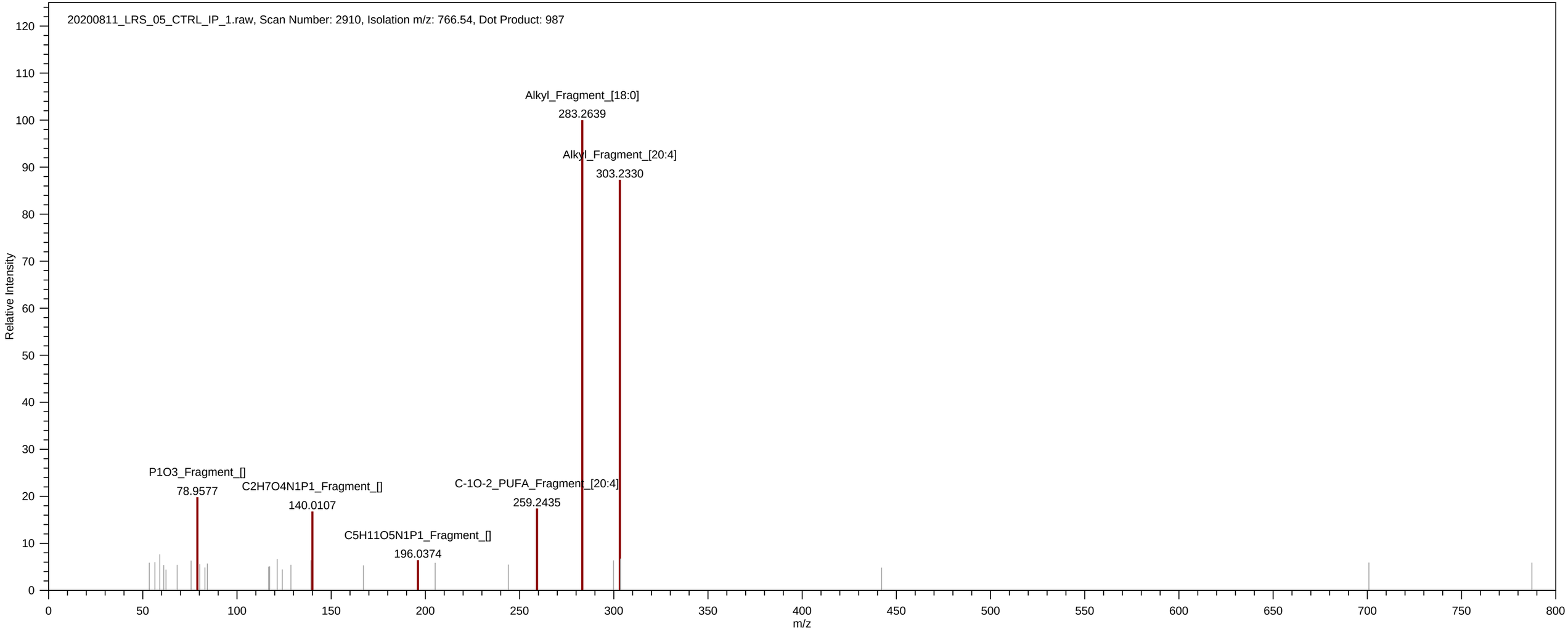
PE 18:0_20:4 [M-H]- | Ret. Time (min): 10.028 | m/z: 766.54



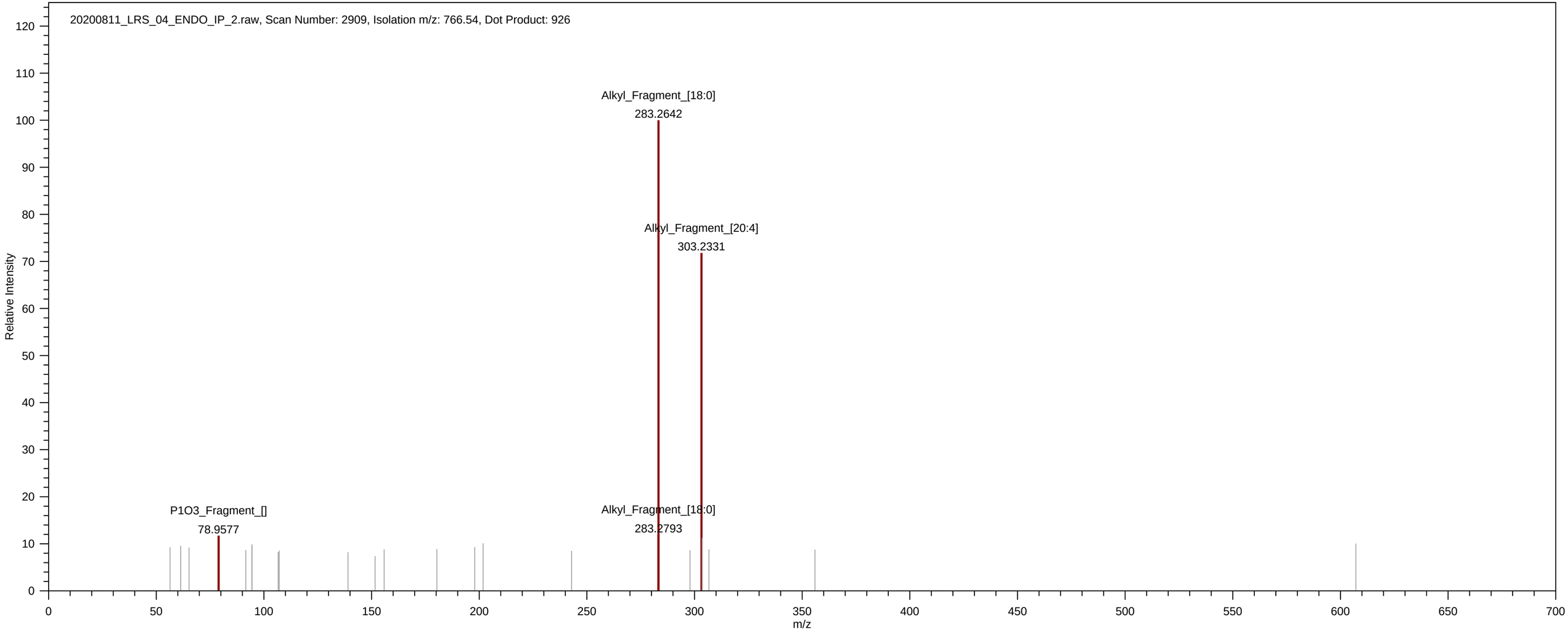
PE 18:0_20:4 [M-H]- | Ret. Time (min): 10.029 | m/z: 766.54

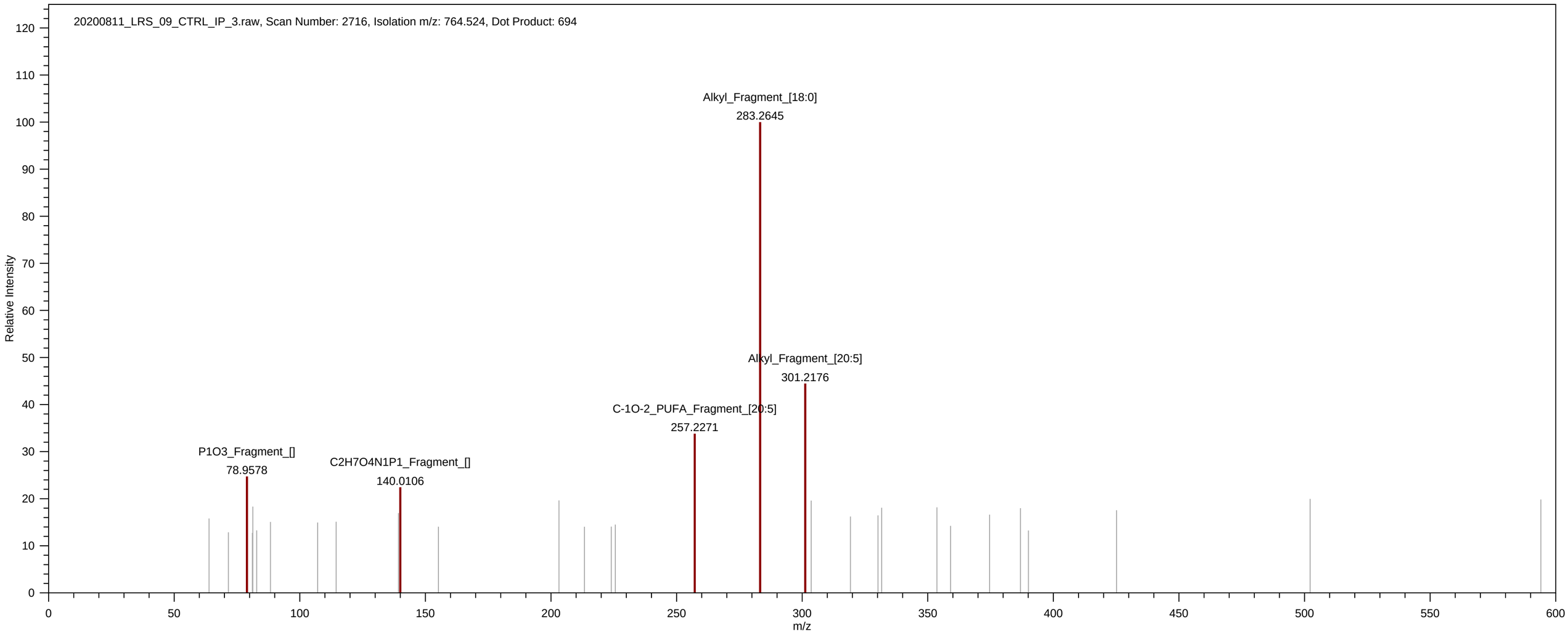


PE 18:0_20:4 [M-H]- | Ret. Time (min): 10.033 | m/z: 766.54

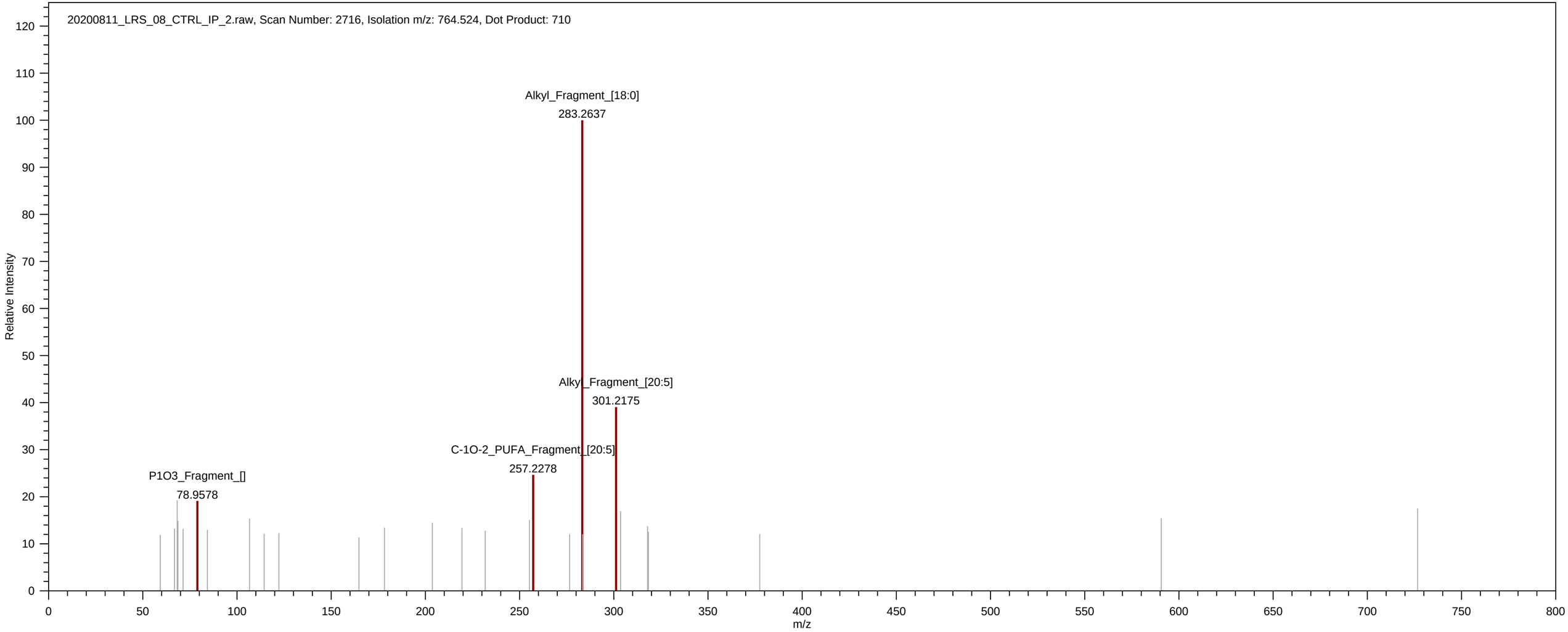


PE 18:0_20:4 [M-H]- | Ret. Time (min): 10.045 | m/z: 766.54

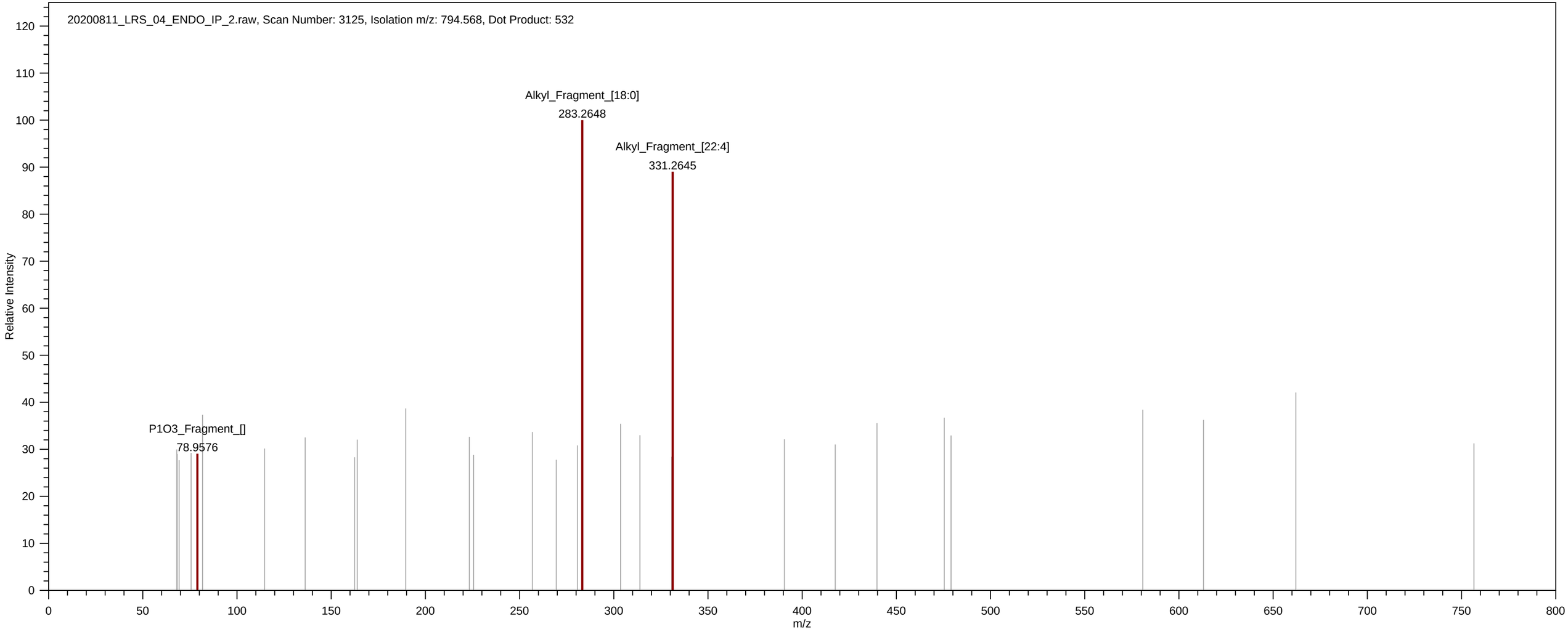



PE 18:0_20:5 [M-H]- | Ret. Time (min): 9.4 | m/z: 764.524
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2716, Isolation m/z: 764.524, Dot Product: 694
Alkyl_Fragment_[18:0]
283.2645
Alkyl_Fragment_[20:5]
301.2176
C-1O-2_PUFA_Fragment_[20:5]
257.2271
P1O3_Fragment_[]
78.9578
C2H7O4N1P1_Fragment_[]
140.0106
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

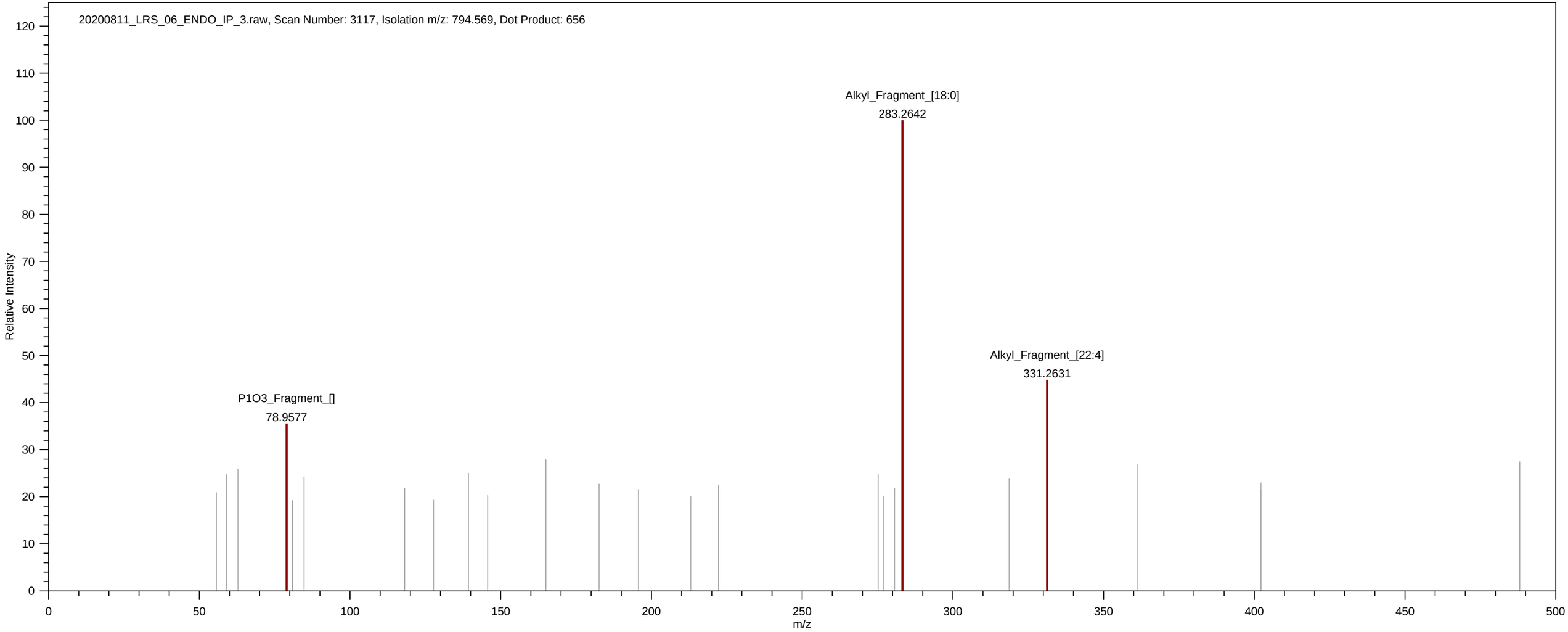
PE 18:0_20:5 [M-H]- | Ret. Time (min): 9.41 | m/z: 764.524



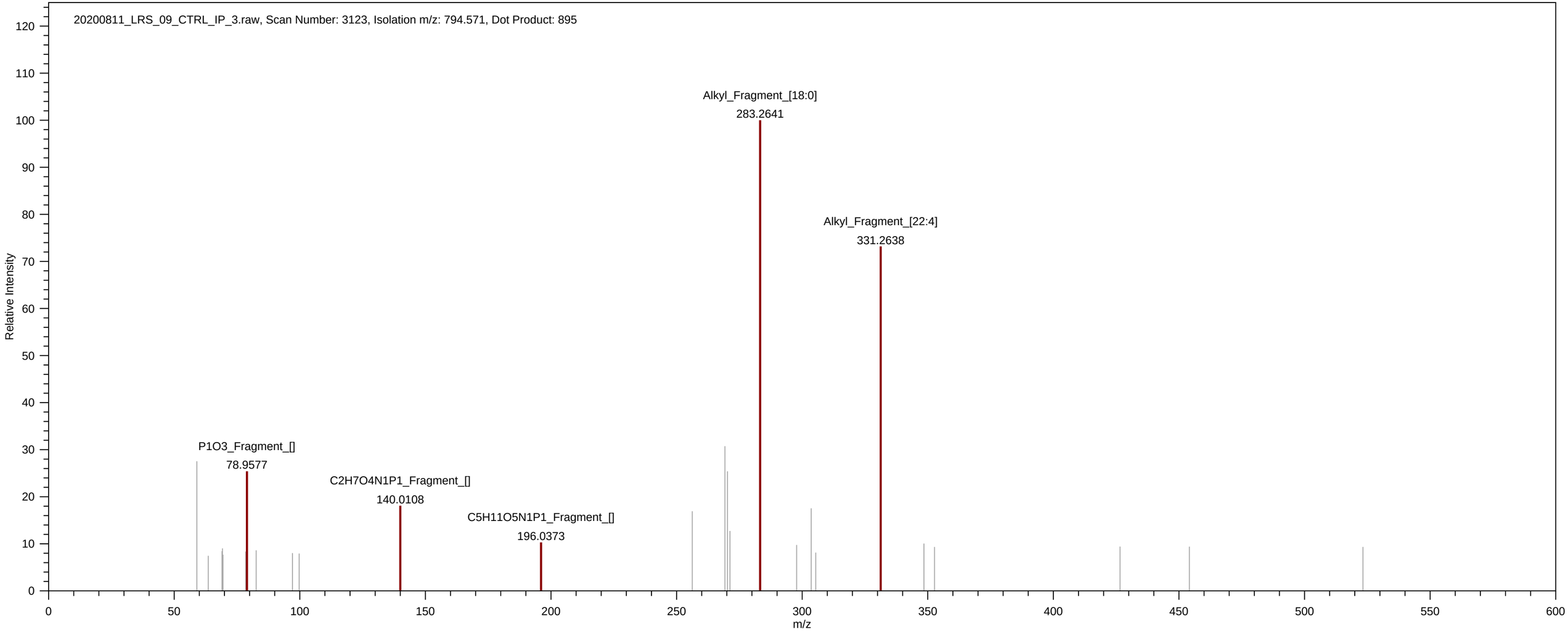
PE 18:0_22:4 [M-H]- | Ret. Time (min): 10.77 | m/z: 794.568



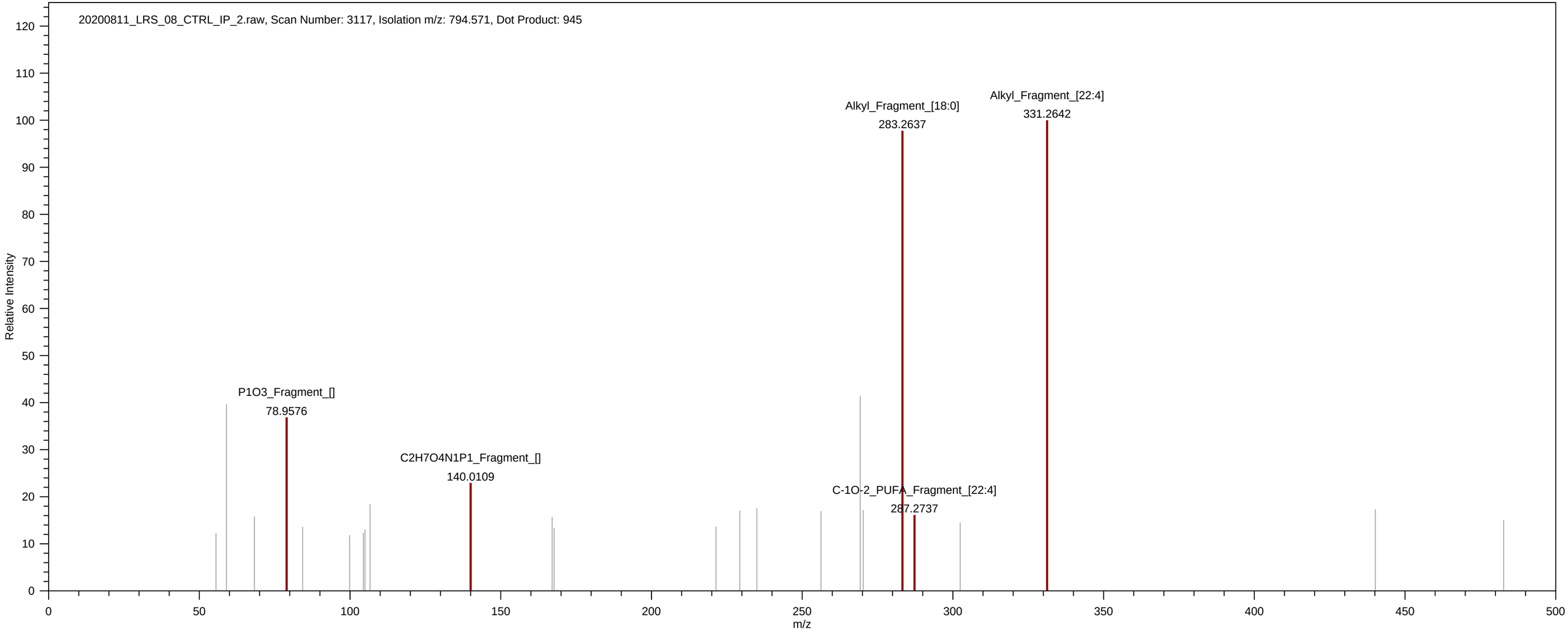
PE 18:0_22:4 [M-H]- | Ret. Time (min): 10.764 | m/z: 794.569



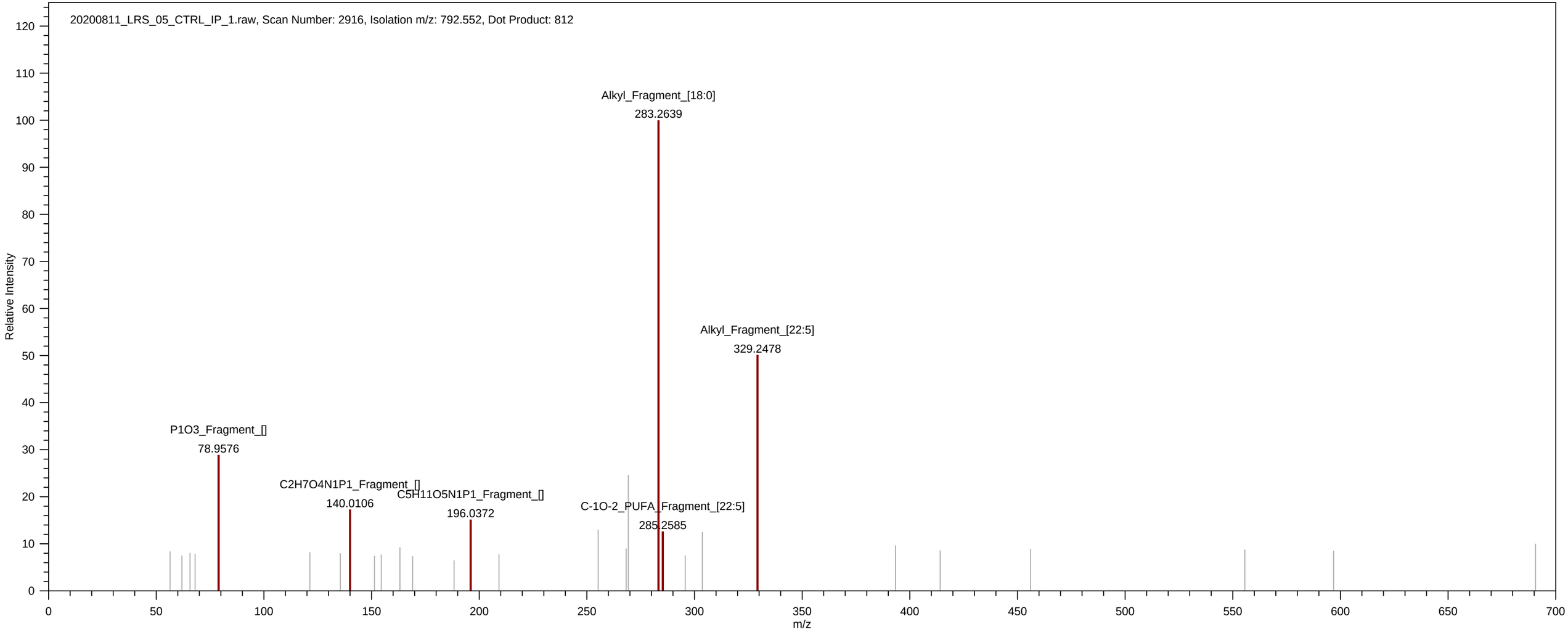
PE 18:0_22:4 [M-H]- | Ret. Time (min): 10.74 | m/z: 794.571



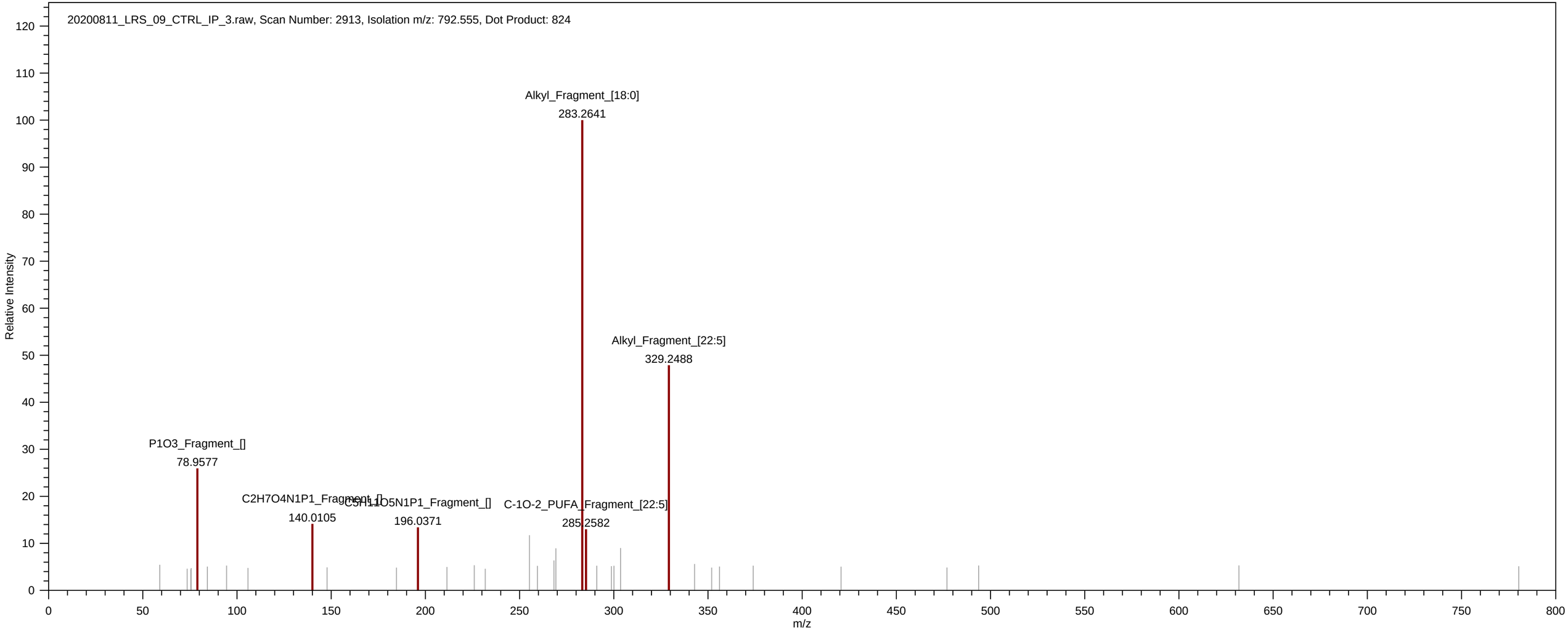
PE 18:0_22:4 [M-H]- | Ret. Time (min): 10.744 | m/z: 794.571



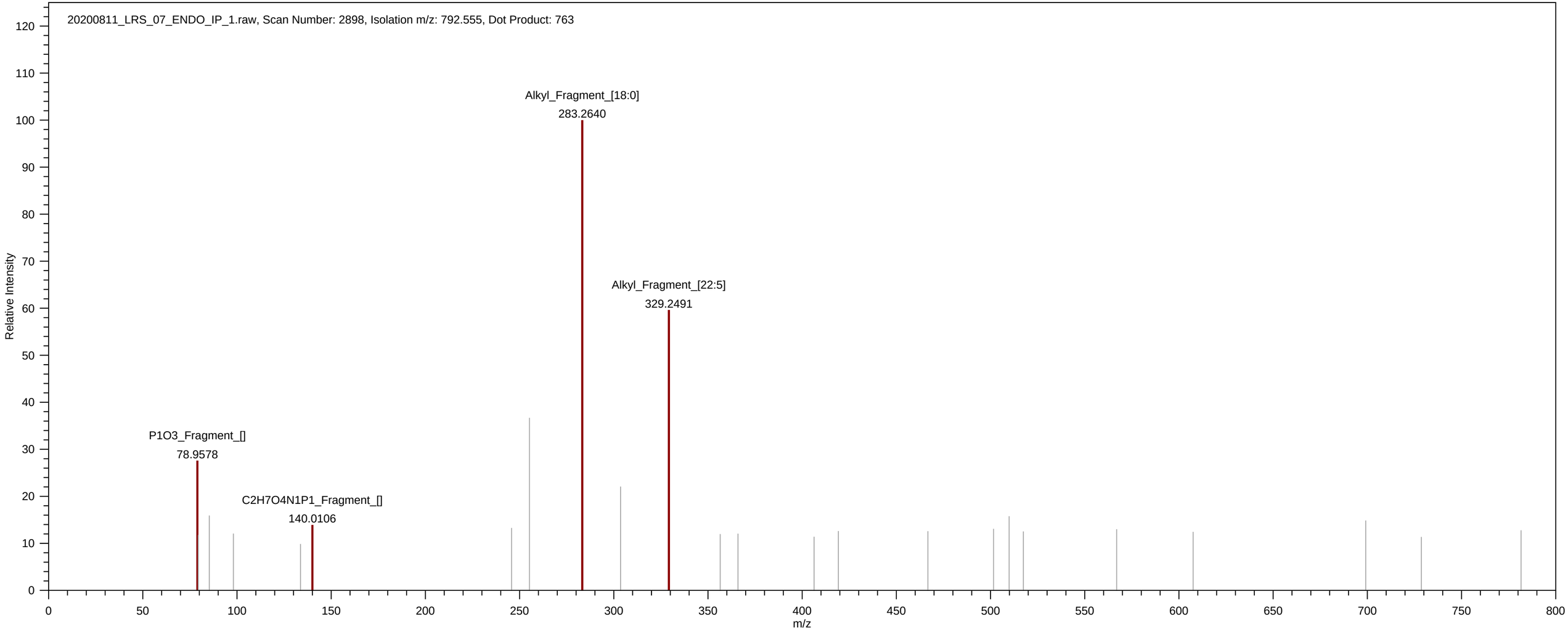
PE 18:0_22:5 [M-H]- | Ret. Time (min): 10.052 | m/z: 792.552



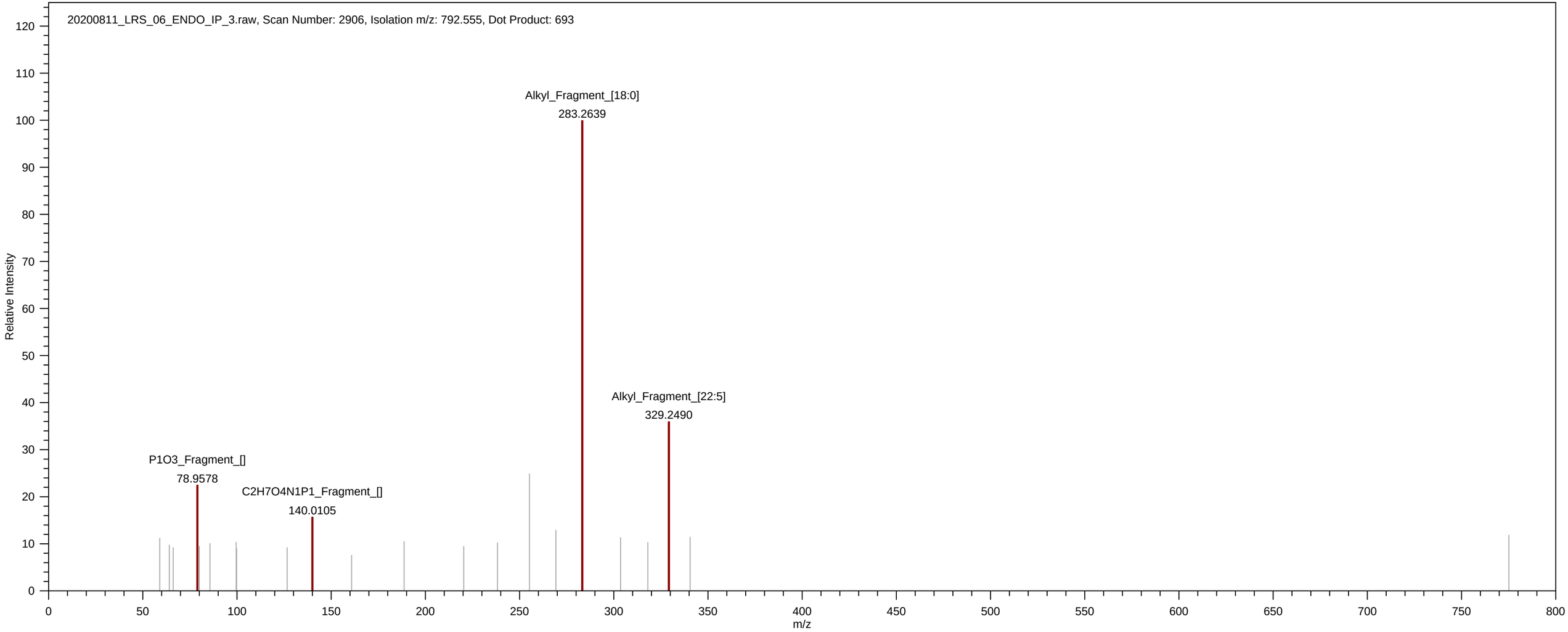
PE 18:0_22:5 [M-H]- | Ret. Time (min): 10.045 | m/z: 792.555



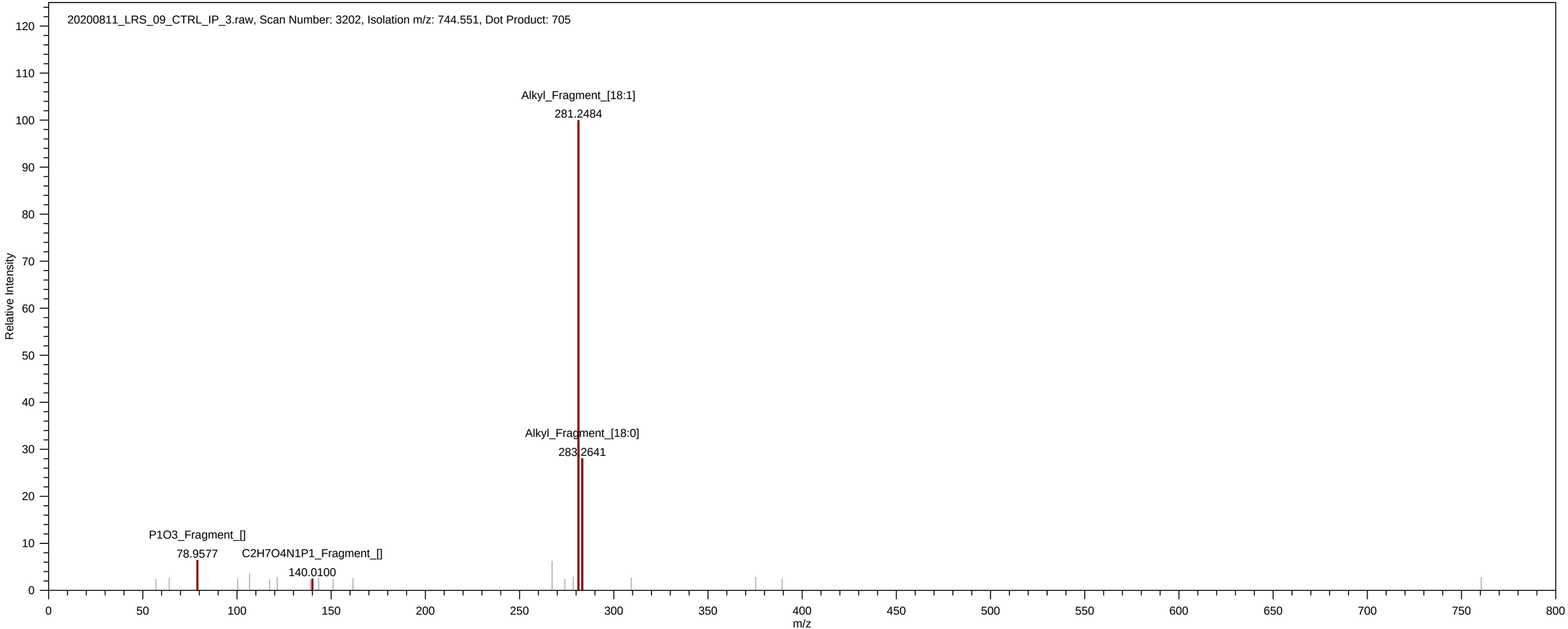
PE 18:0_22:5 [M-H]- | Ret. Time (min): 10.049 | m/z: 792.555



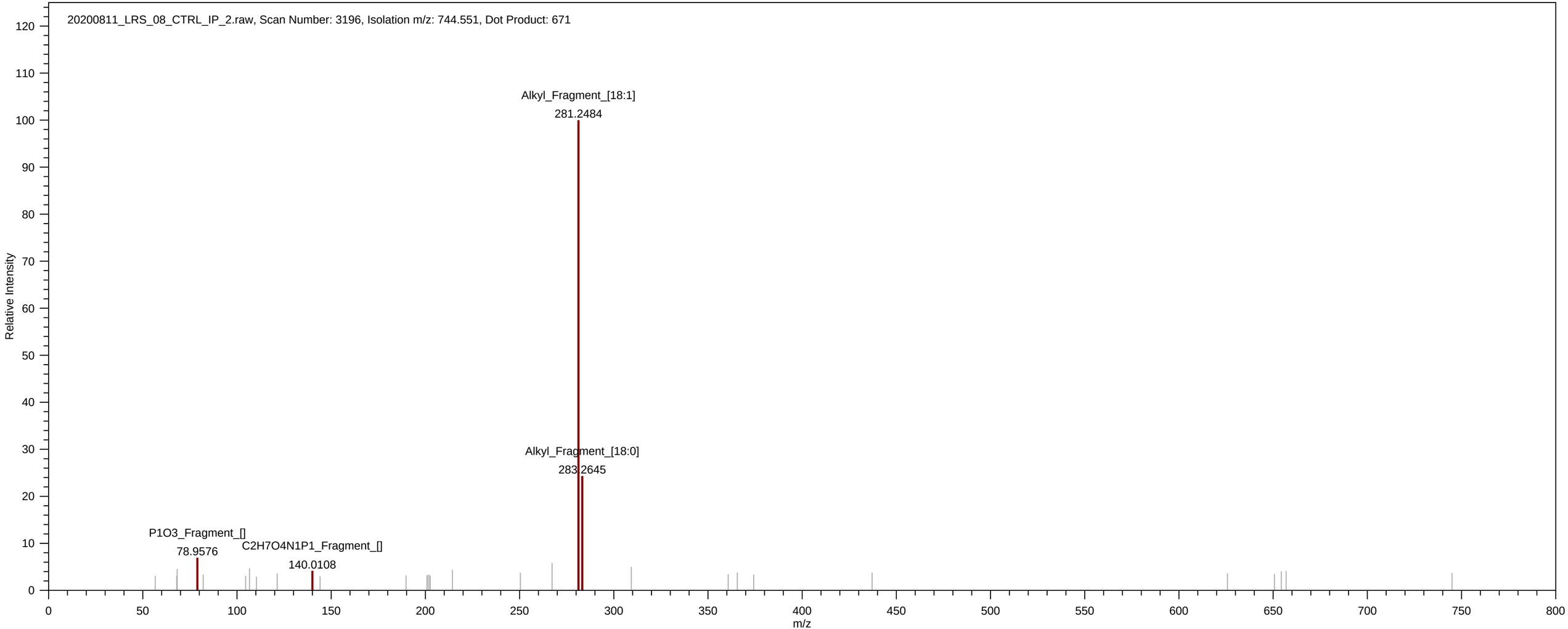
PE 18:0_22:5 [M-H]- | Ret. Time (min): 10.065 | m/z: 792.555



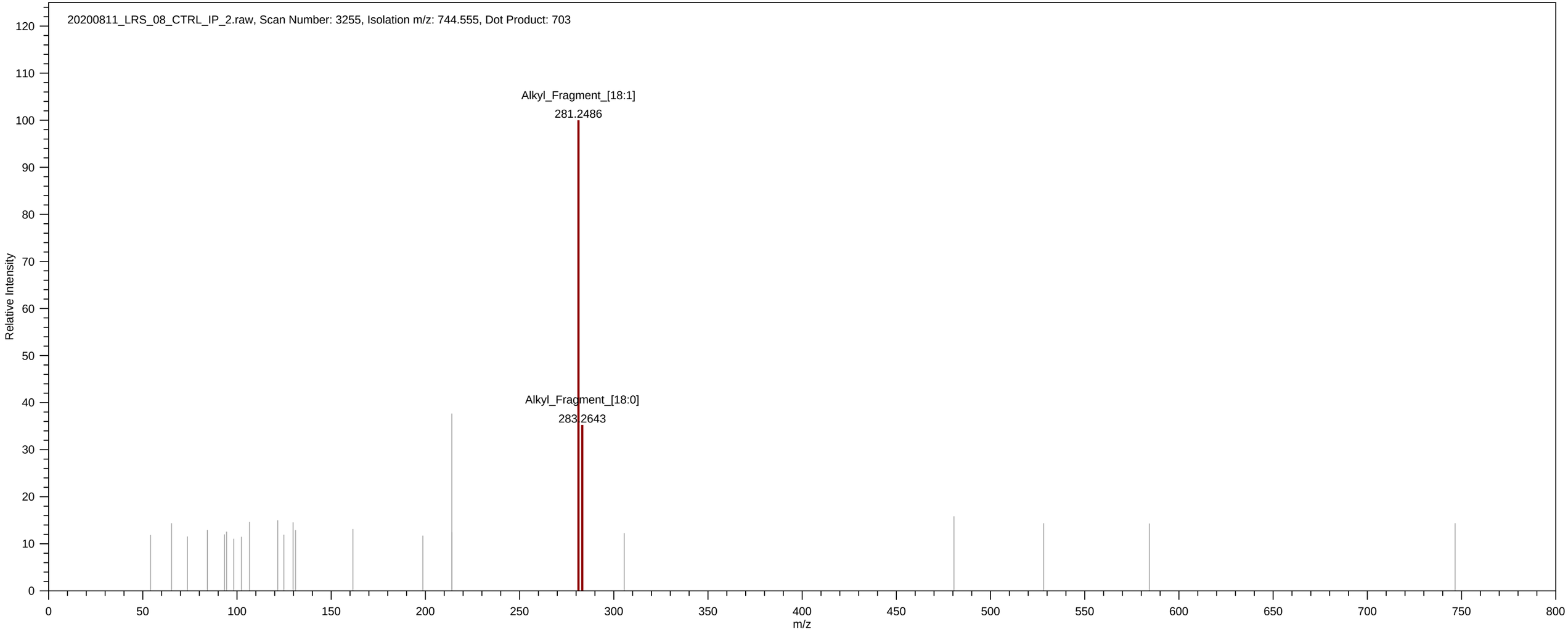
PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.003 | m/z: 744.551



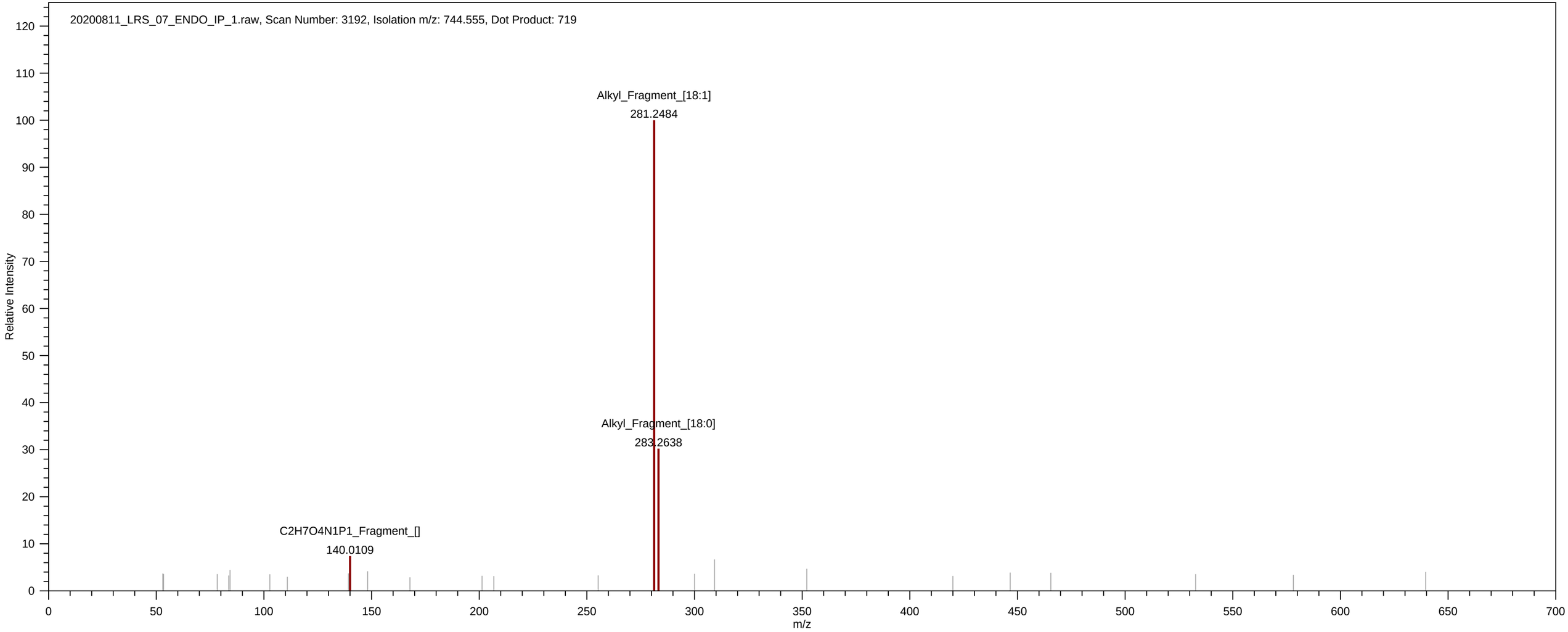
PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.21 | m/z: 744.551



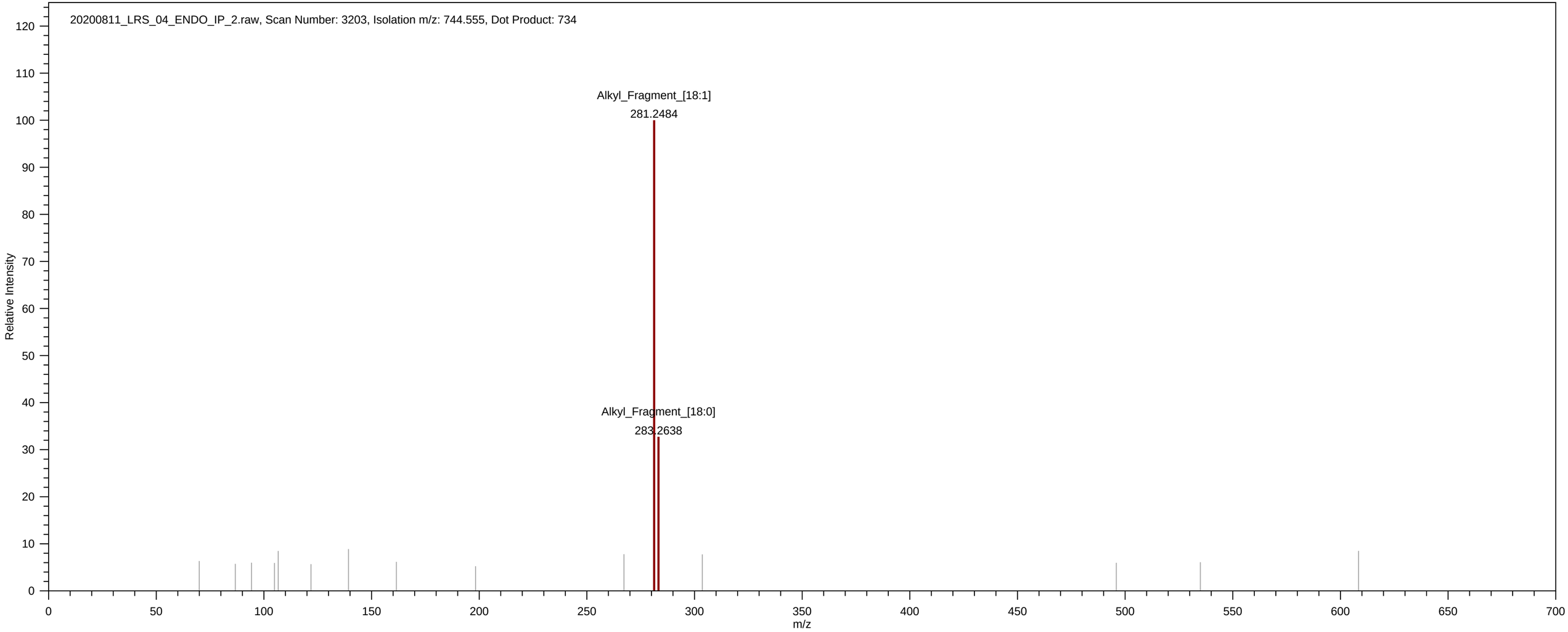
PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.21 | m/z: 744.555



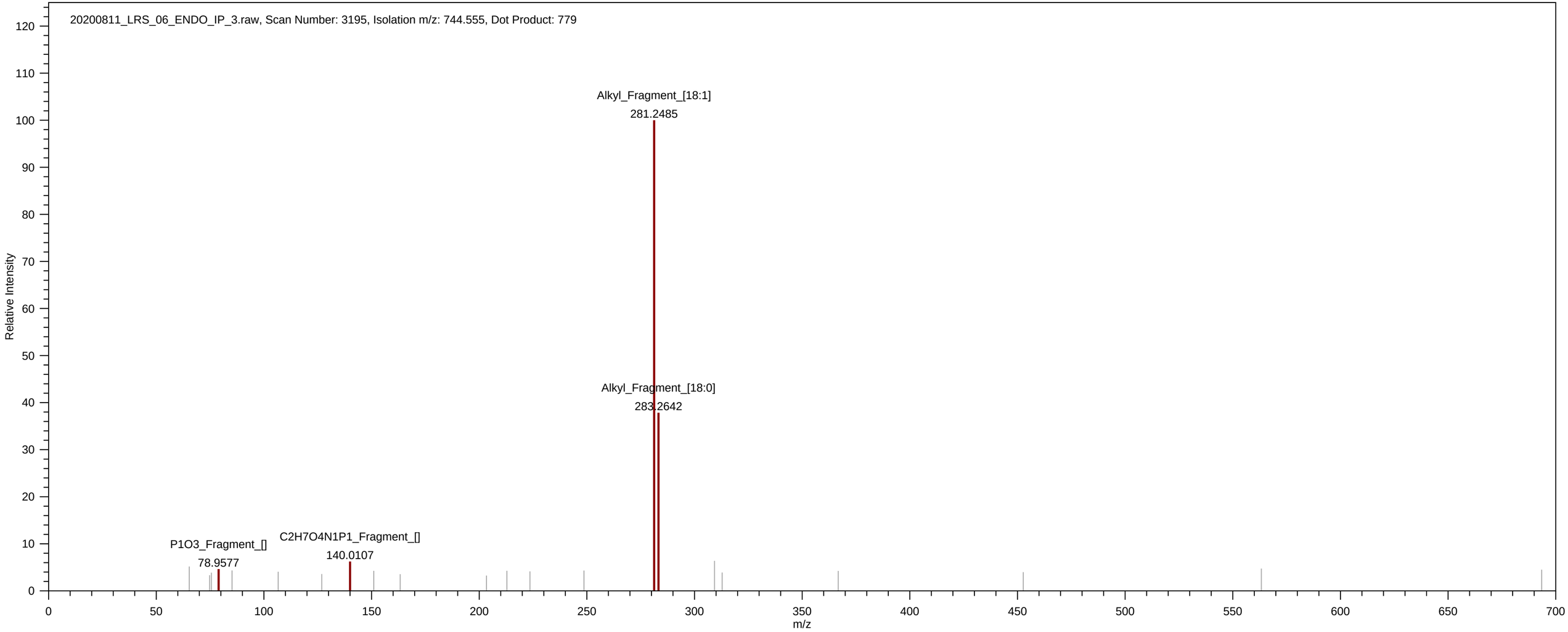
PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.031 | m/z: 744.555

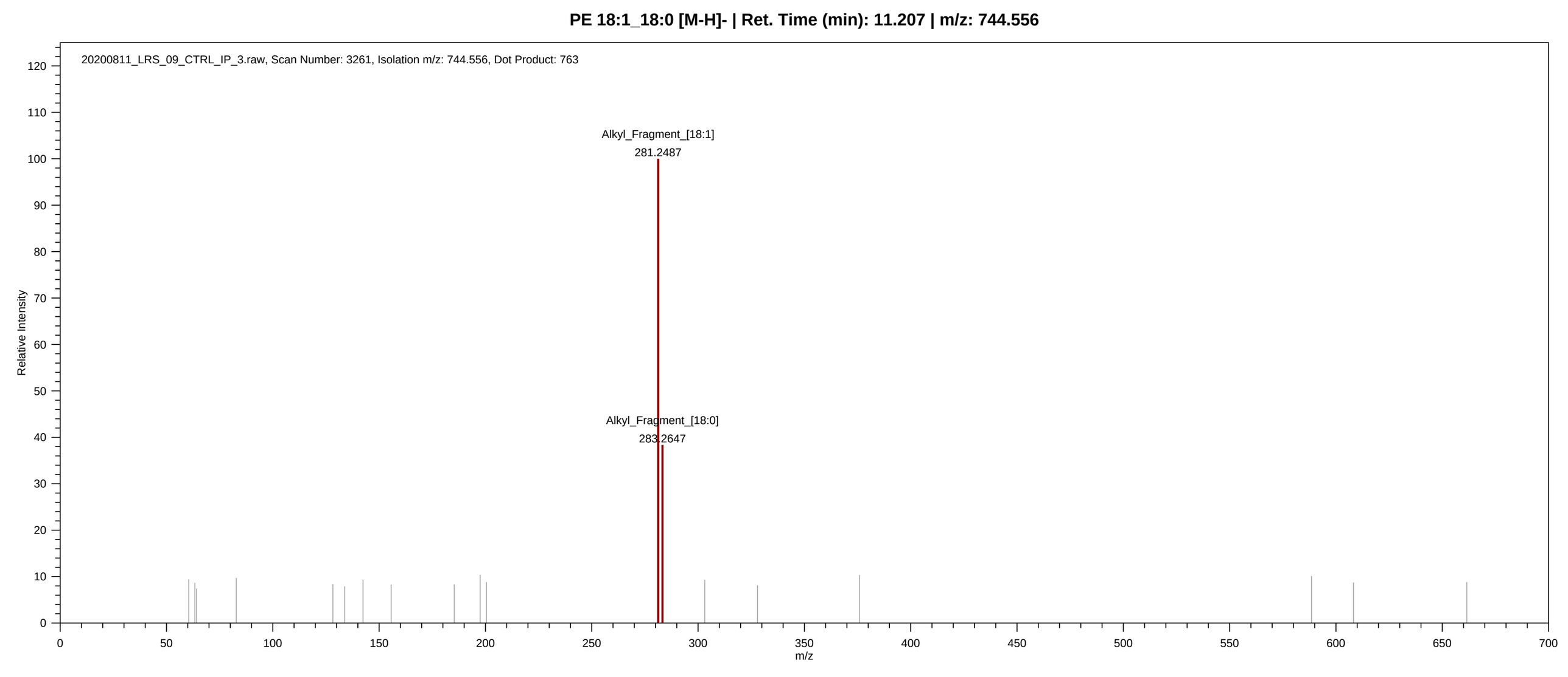


PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.031 | m/z: 744.555

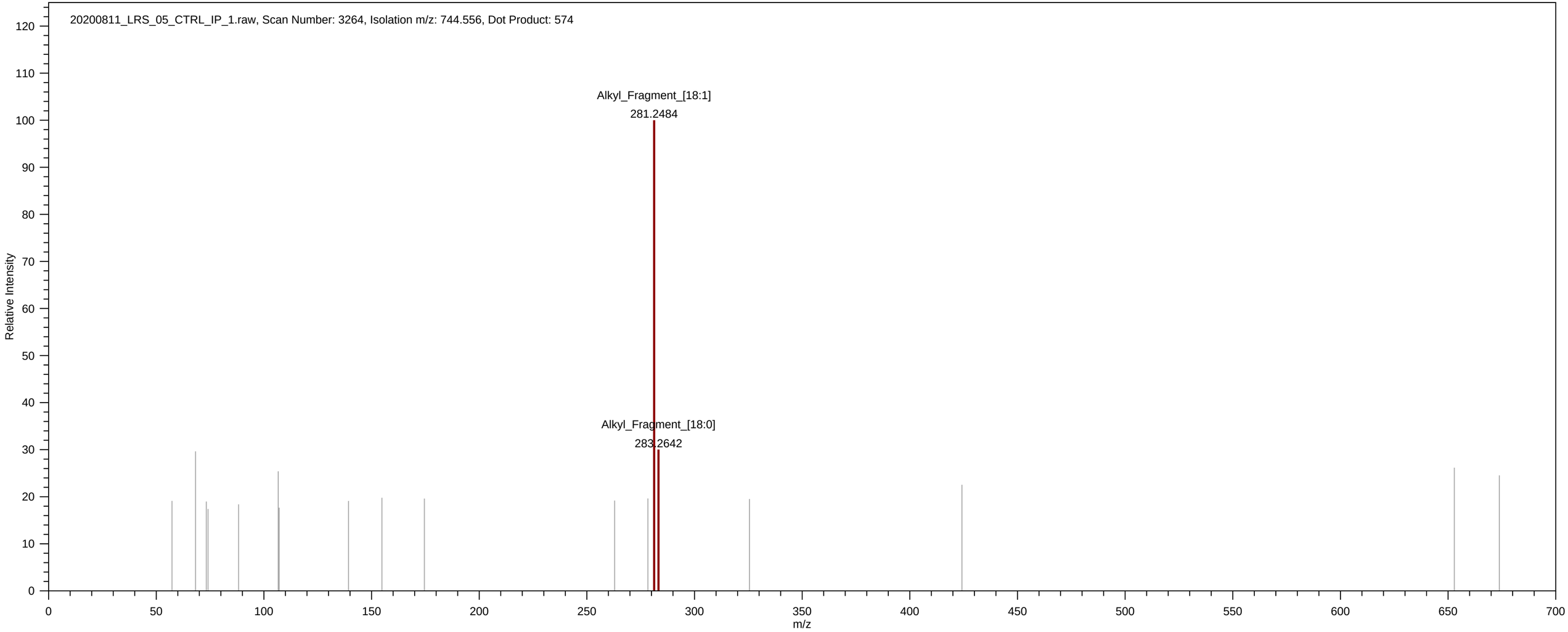


PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.032 | m/z: 744.555

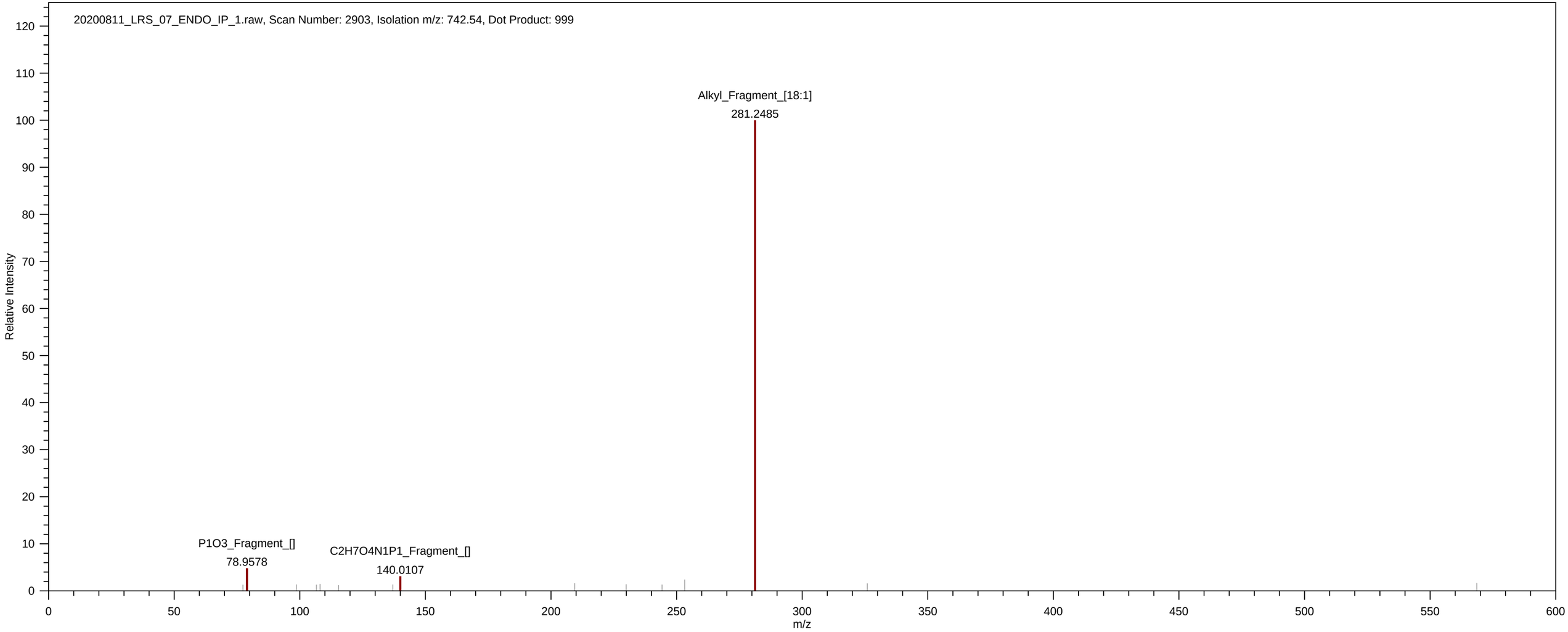



PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.207 | m/z: 744.556
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 3261, Isolation m/z: 744.556, Dot Product: 763
Alkyl_Fragment_[18:1]
281.2487
Alkyl_Fragment_[18:0]
283.2647
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700

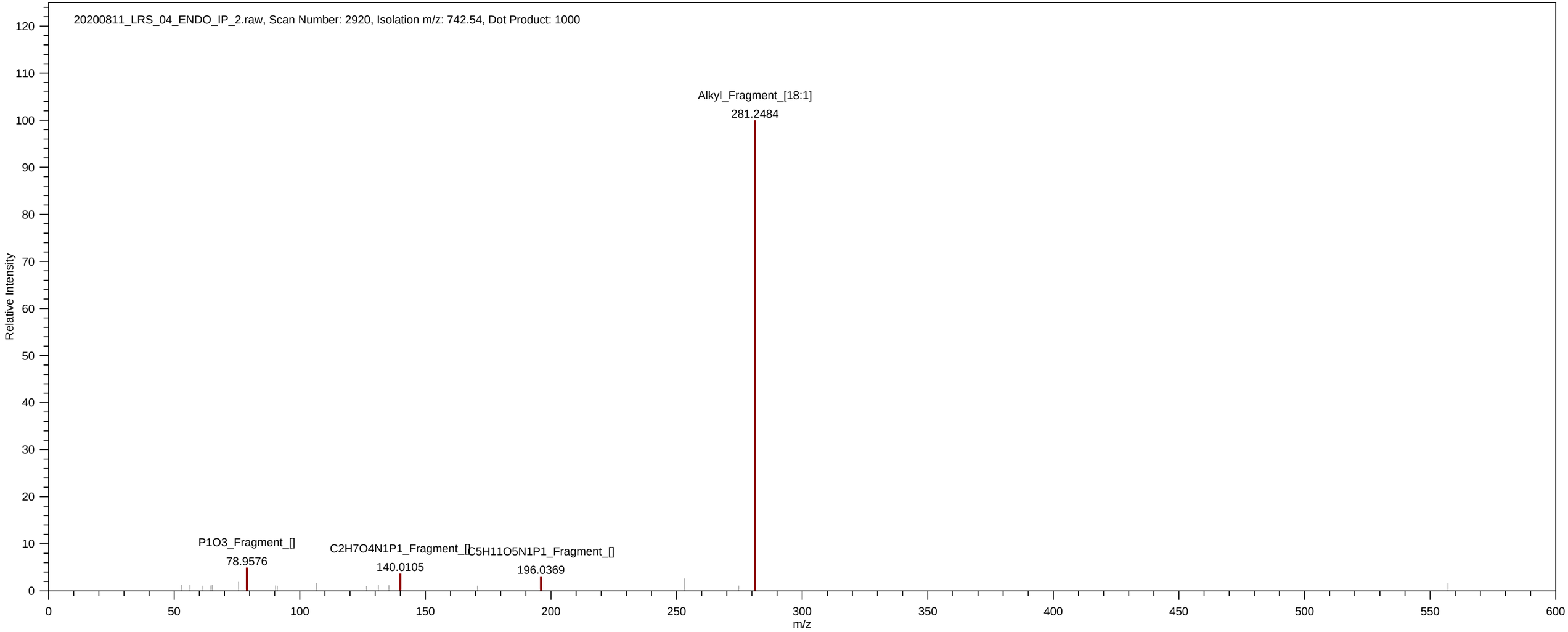
PE 18:1_18:0 [M-H]- | Ret. Time (min): 11.224 | m/z: 744.556

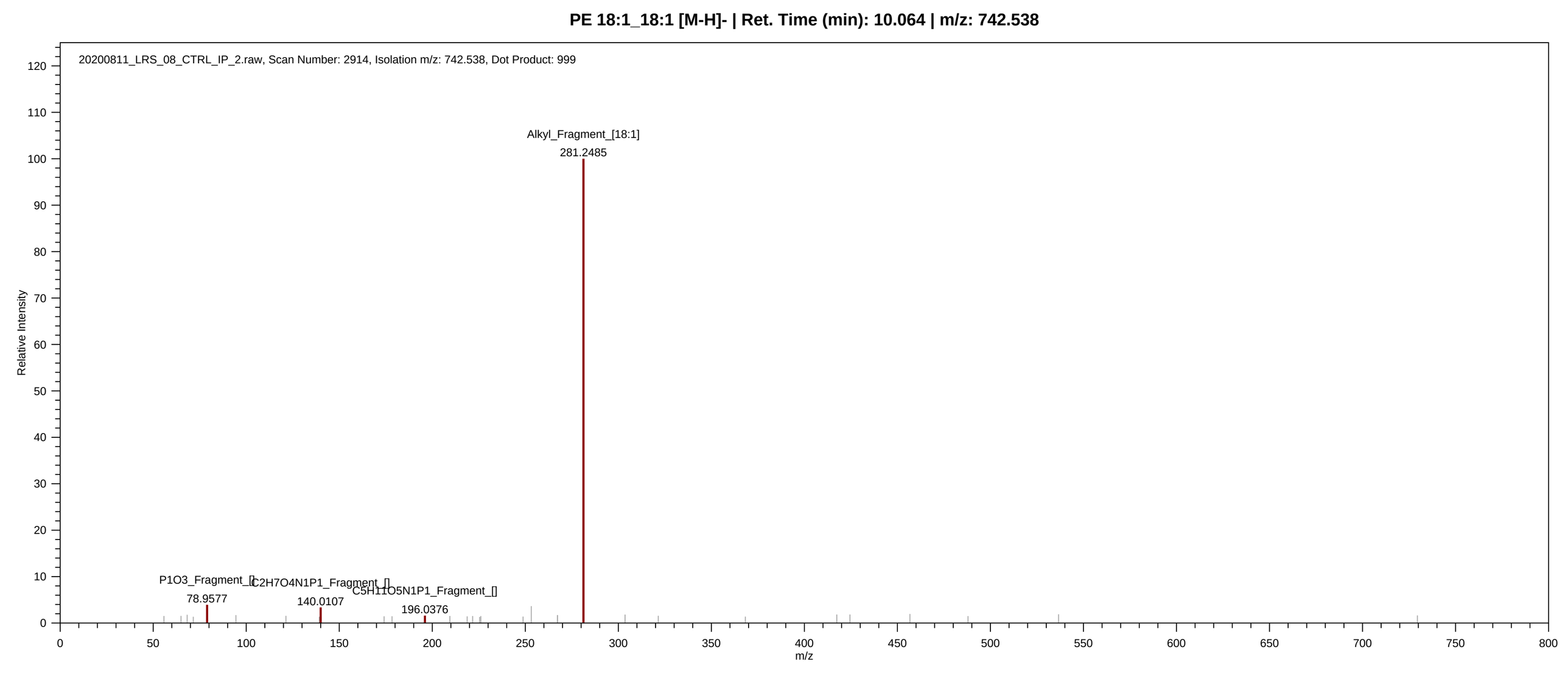


PE 18:1_18:1 [M-H]- | Ret. Time (min): 10.066 | m/z: 742.54

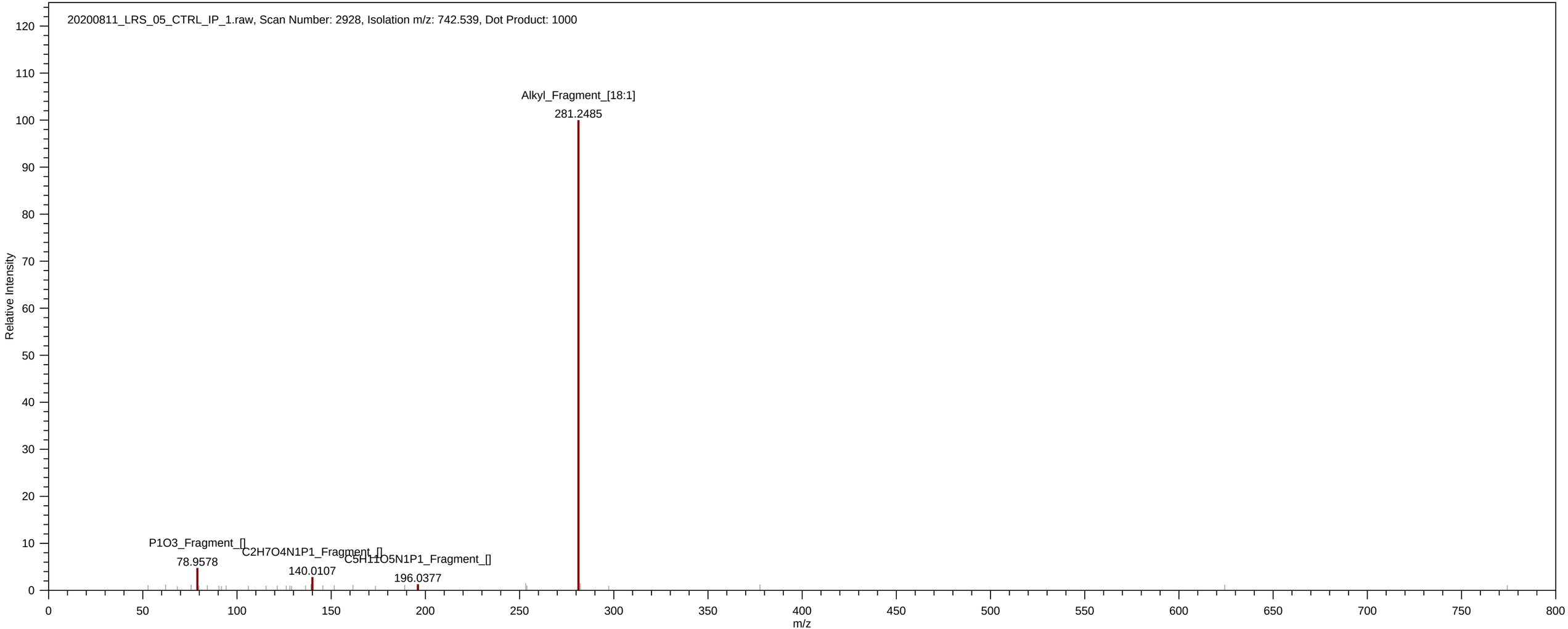


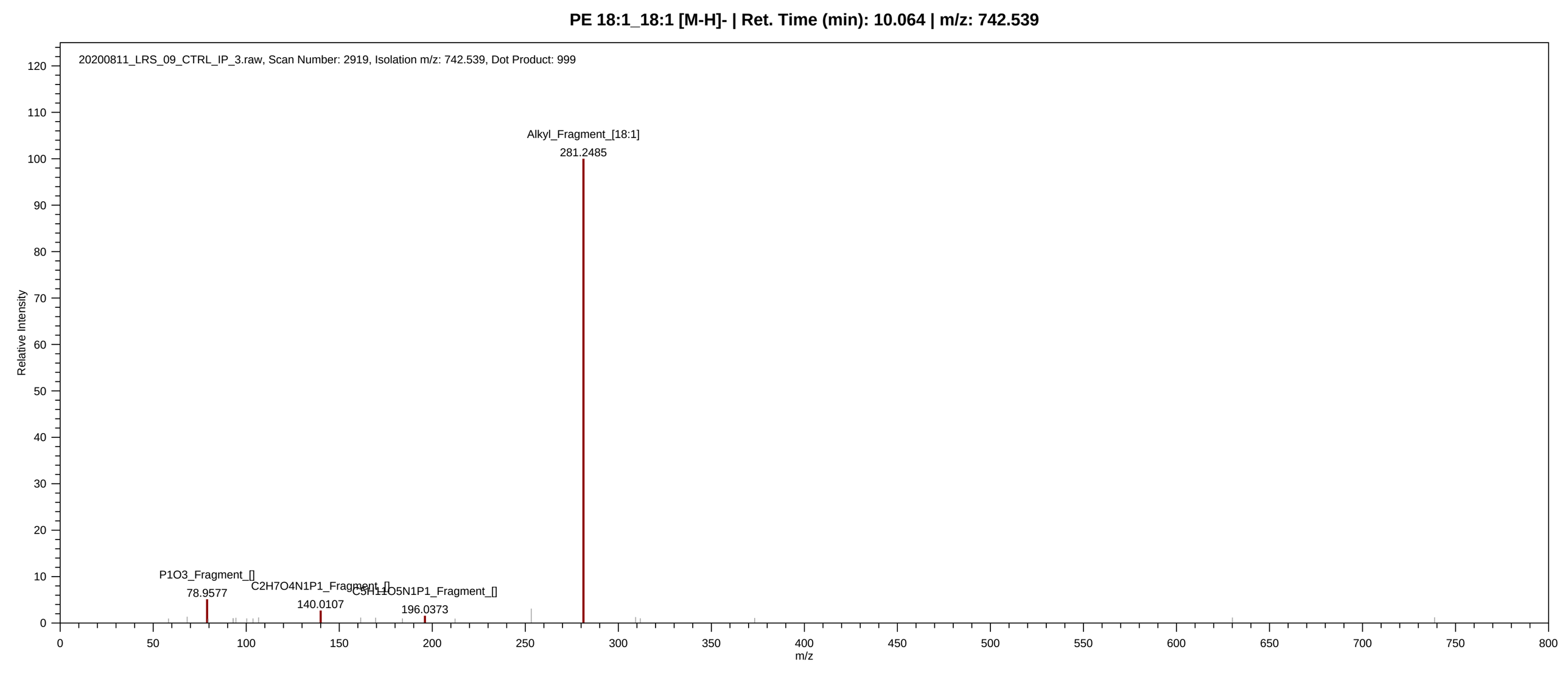
PE 18:1_18:1 [M-H]- | Ret. Time (min): 10.082 | m/z: 742.54

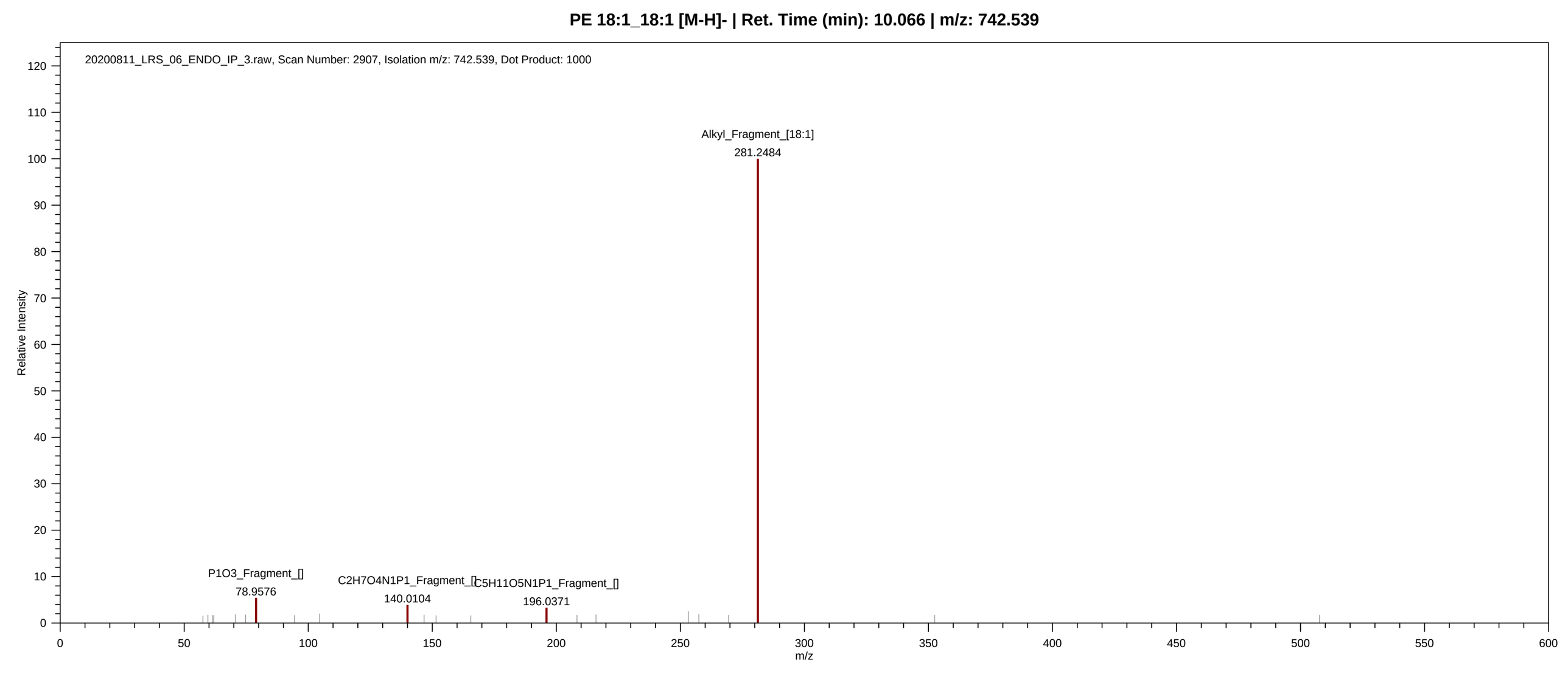



PE 18:1_18:1 [M-H]- | Ret. Time (min): 10.064 | m/z: 742.538
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2914, Isolation m/z: 742.538, Dot Product: 999
Alkyl_Fragment_[18:1]
281.2485
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0107
C5H11O5N1P1_Fragment_[]
196.0376
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

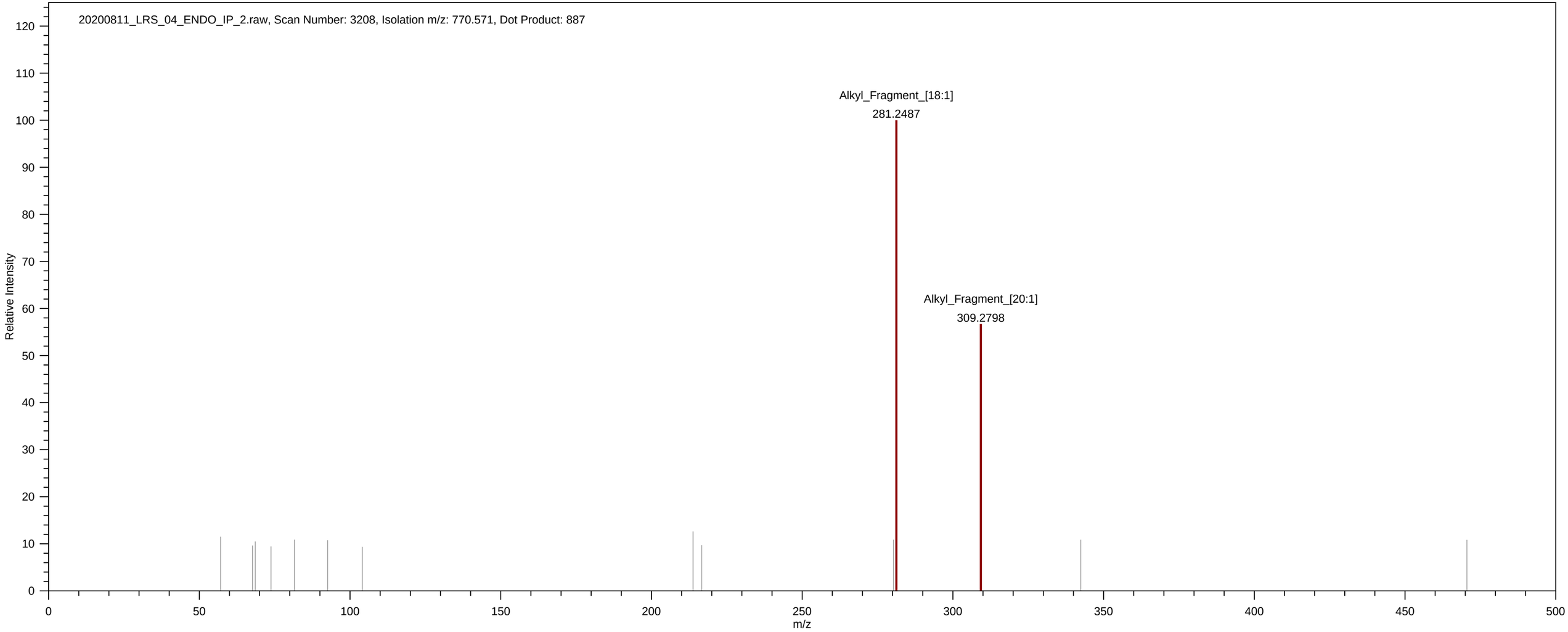
PE 18:1_18:1 [M-H]- | Ret. Time (min): 10.09 | m/z: 742.539



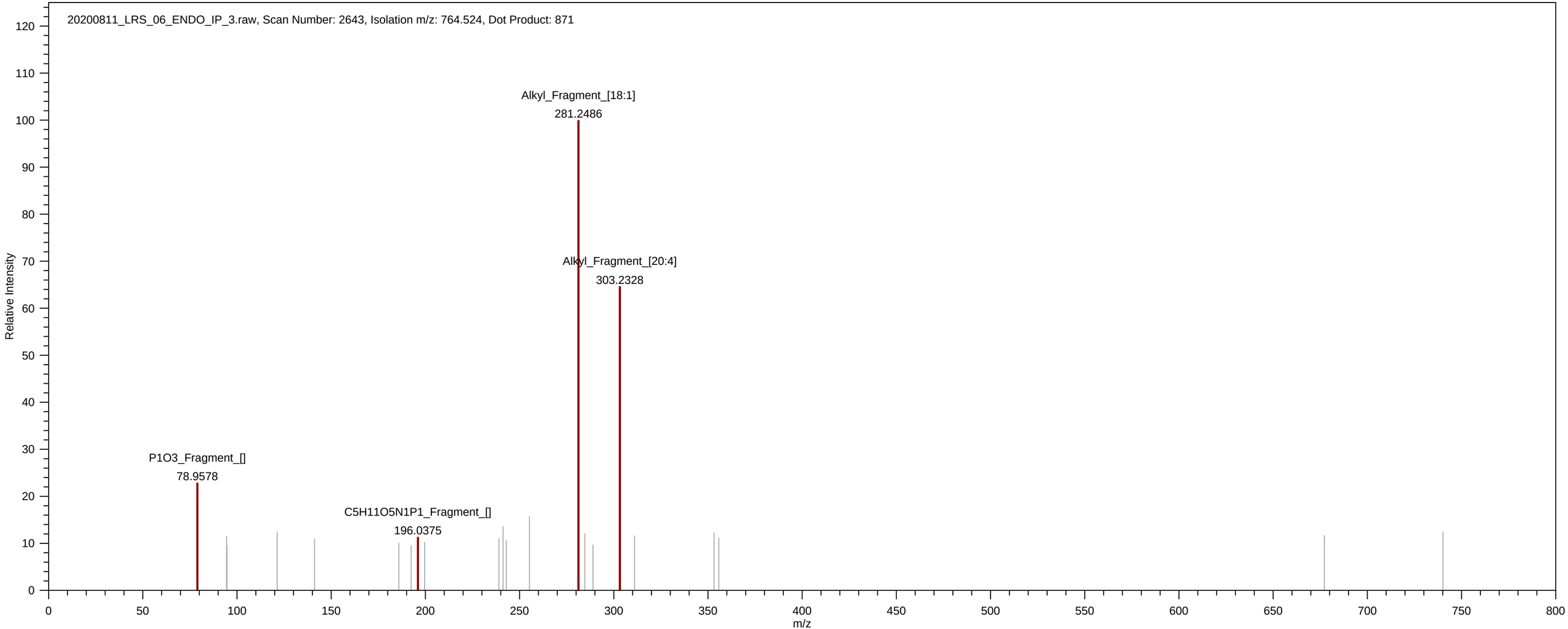

PE 18:1_18:1 [M-H]- | Ret. Time (min): 10.064 | m/z: 742.539
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2919, Isolation m/z: 742.539, Dot Product: 999
Alkyl_Fragment_[18:1]
281.2485
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0107
C5H11O5N1P1_Fragment_[]
196.0373
Relative Intensity
m/z


PE 18:1_18:1 [M-H]- | Ret. Time (min): 10.066 | m/z: 742.539
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2907, Isolation m/z: 742.539, Dot Product: 1000
Alkyl_Fragment_[18:1]
281.2484
P1O3_Fragment_[]
78.9576
C2H7O4N1P1_Fragment_[]
140.0104
C5H11O5N1P1_Fragment_[]
196.0371
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

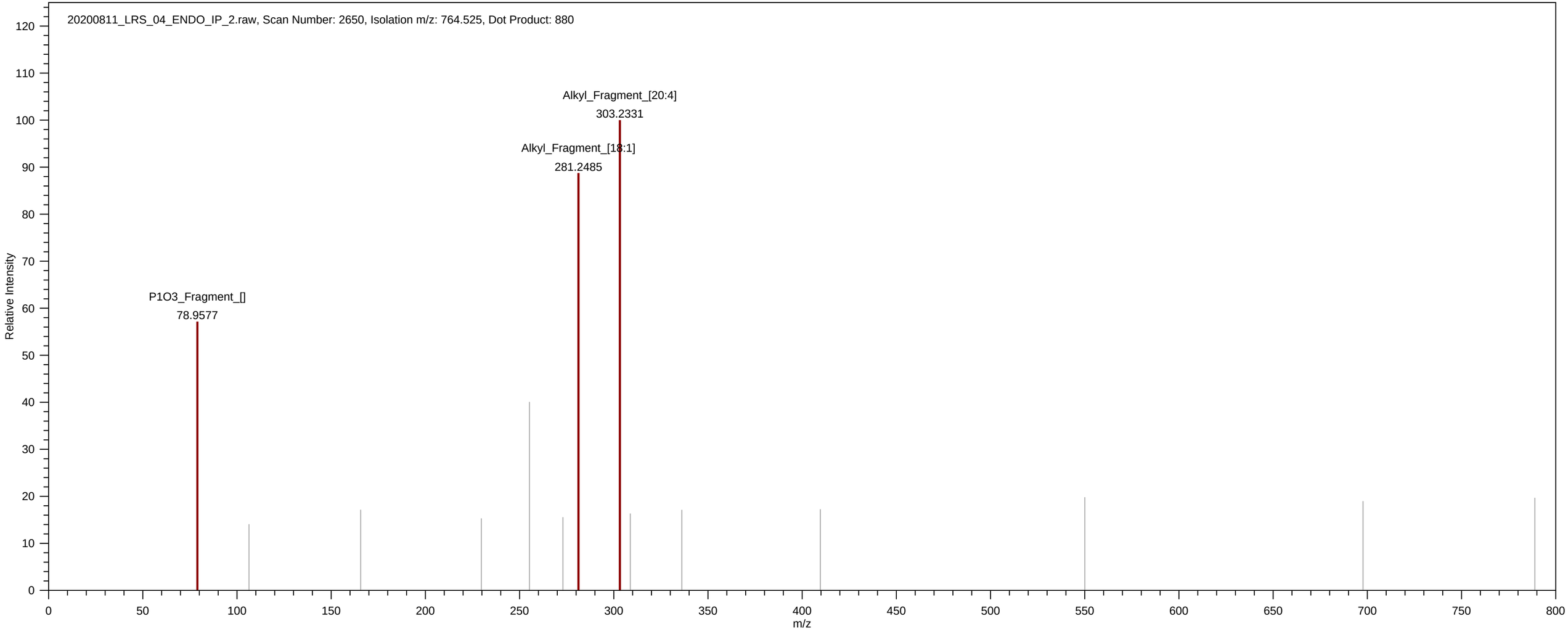
PE 18:1_20:1 [M-H]- | Ret. Time (min): 11.049 | m/z: 770.571



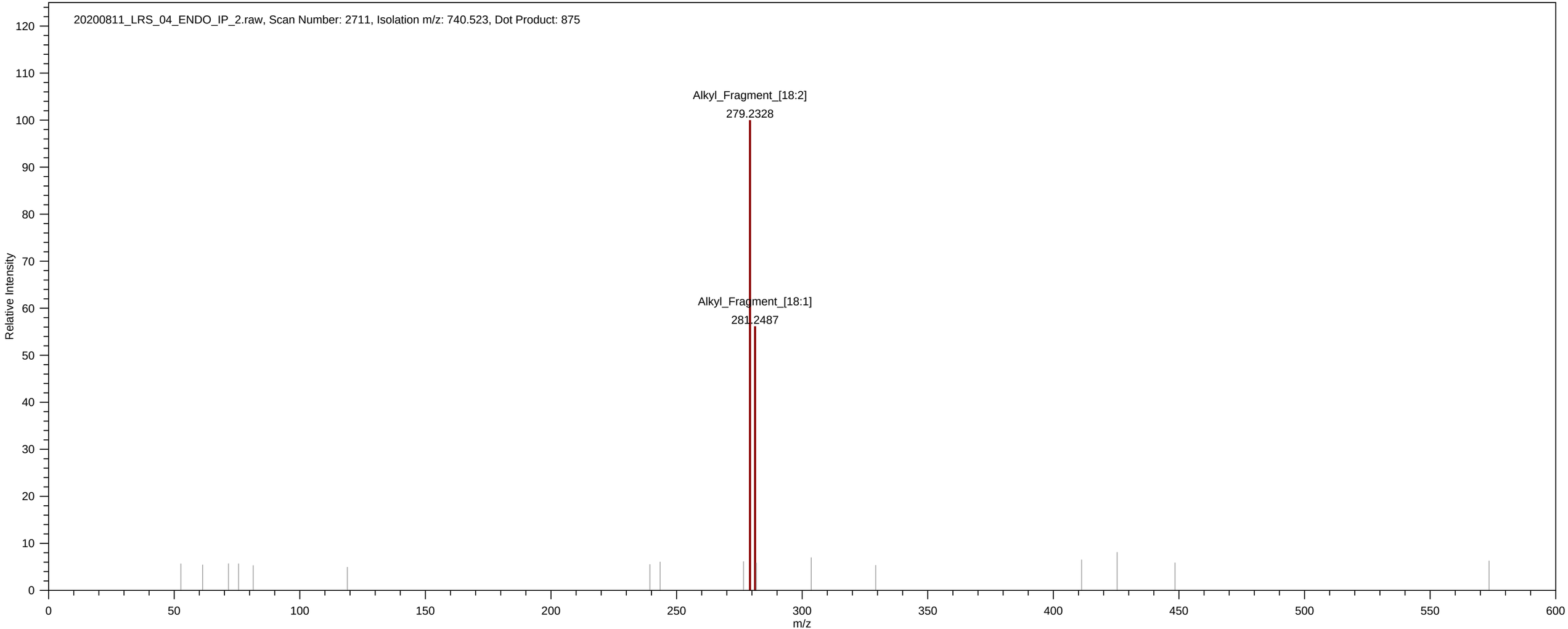
PE 18:1_20:4 [M-H]- | Ret. Time (min): 9.192 | m/z: 764.524

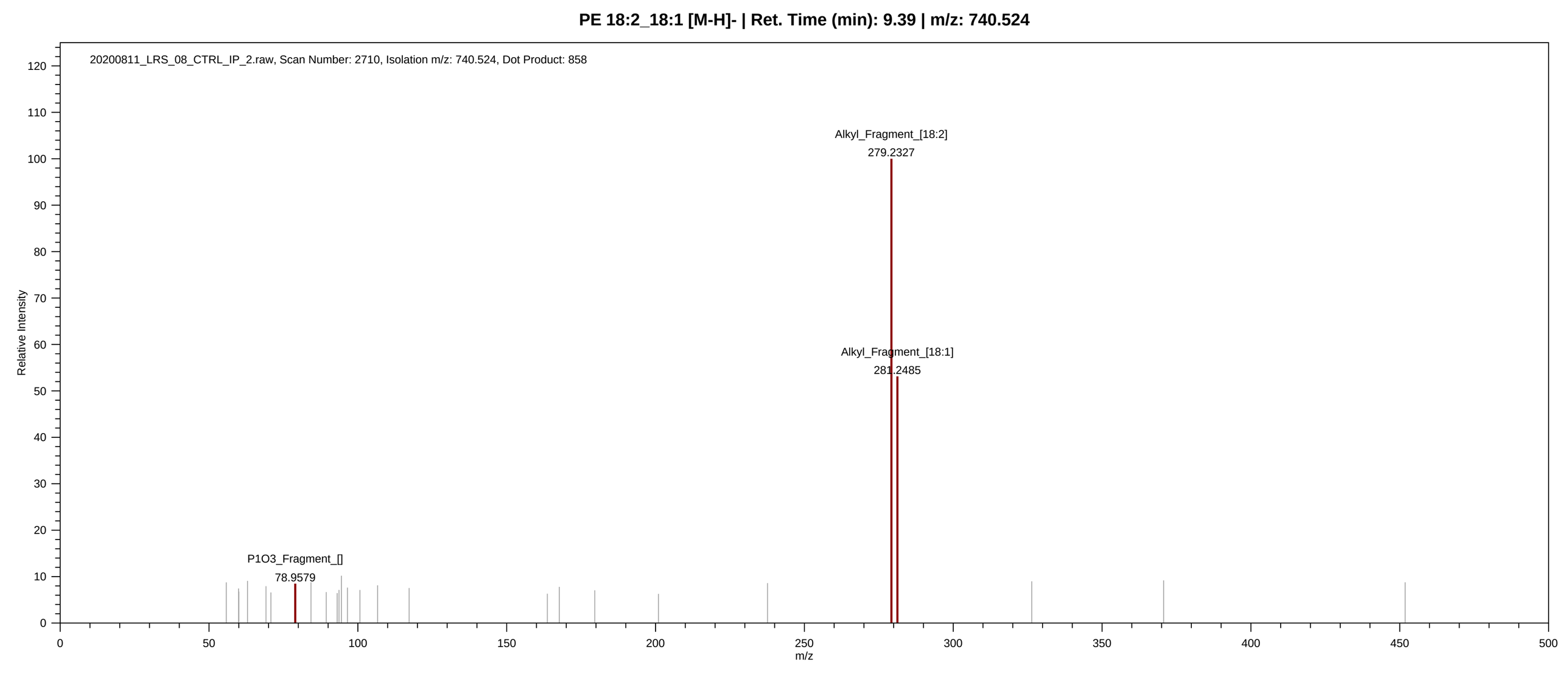


PE 18:1_20:4 [M-H]- | Ret. Time (min): 9.184 | m/z: 764.525

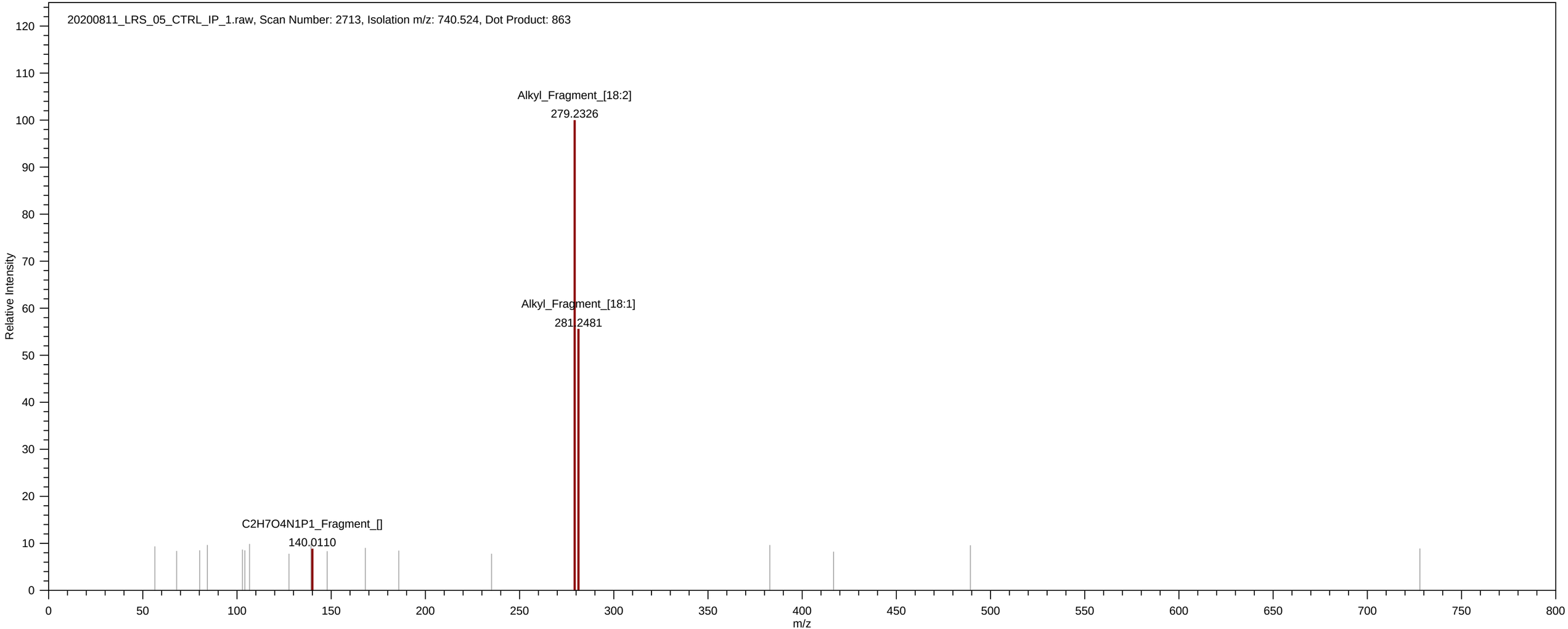


PE 18:2_18:1 [M-H]- | Ret. Time (min): 9.388 | m/z: 740.523

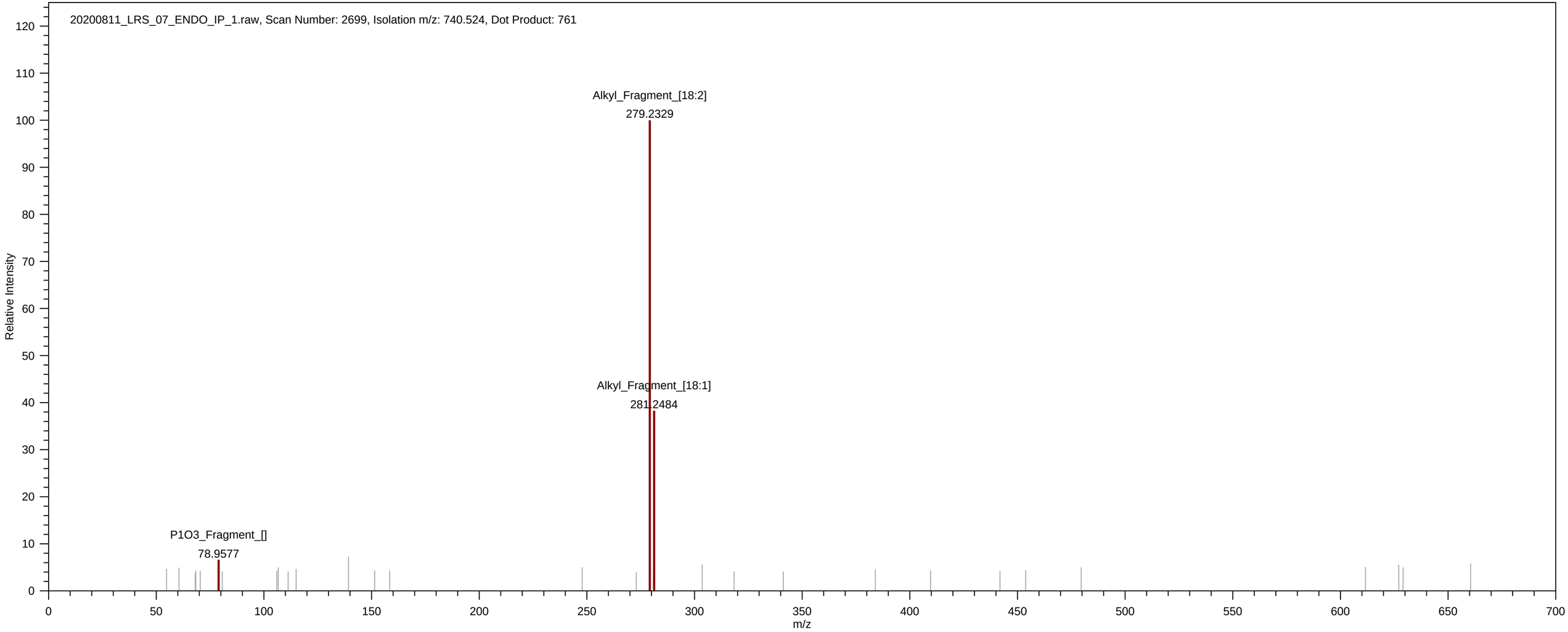



PE 18:2_18:1 [M-H]- | Ret. Time (min): 9.39 | m/z: 740.524
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2710, Isolation m/z: 740.524, Dot Product: 858
Alkyl_Fragment_[18:2]
279.2327
Alkyl_Fragment_[18:1]
281.2485
P1O3_Fragment_[]
78.9579
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

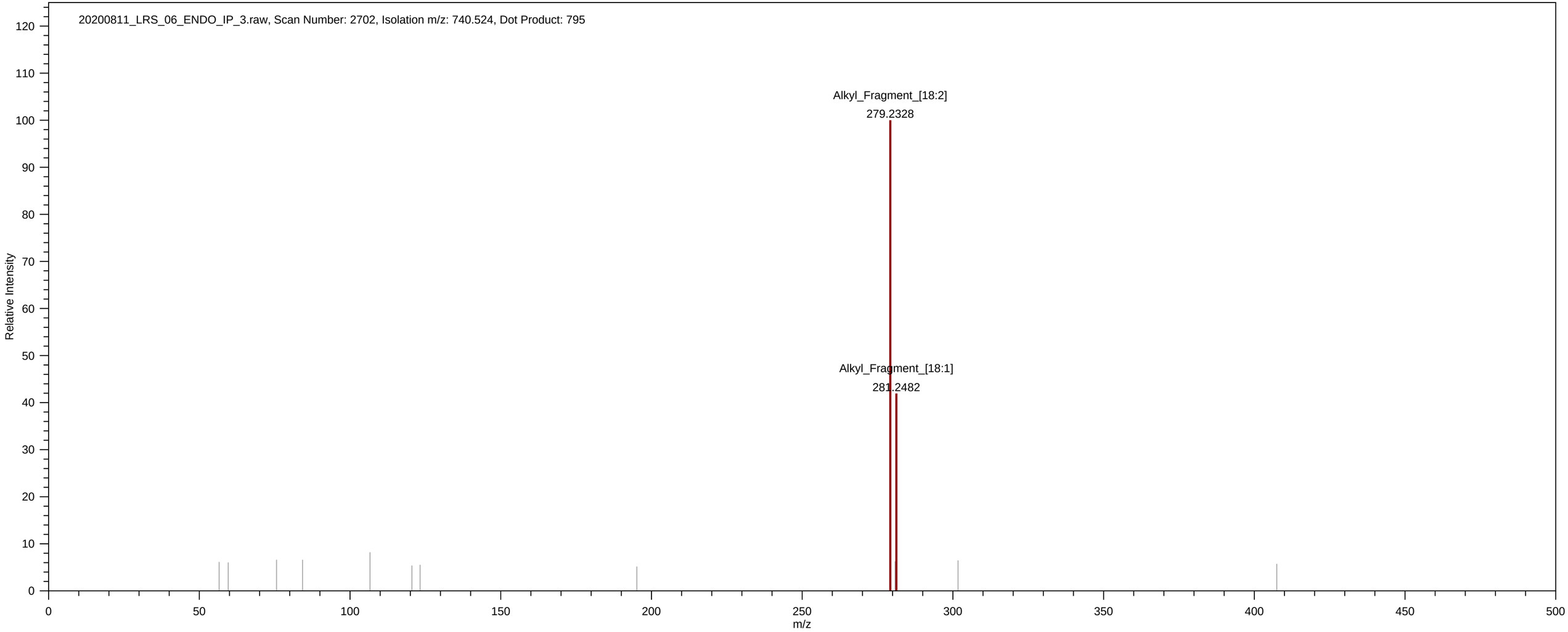
PE 18:2_18:1 [M-H]- | Ret. Time (min): 9.378 | m/z: 740.524

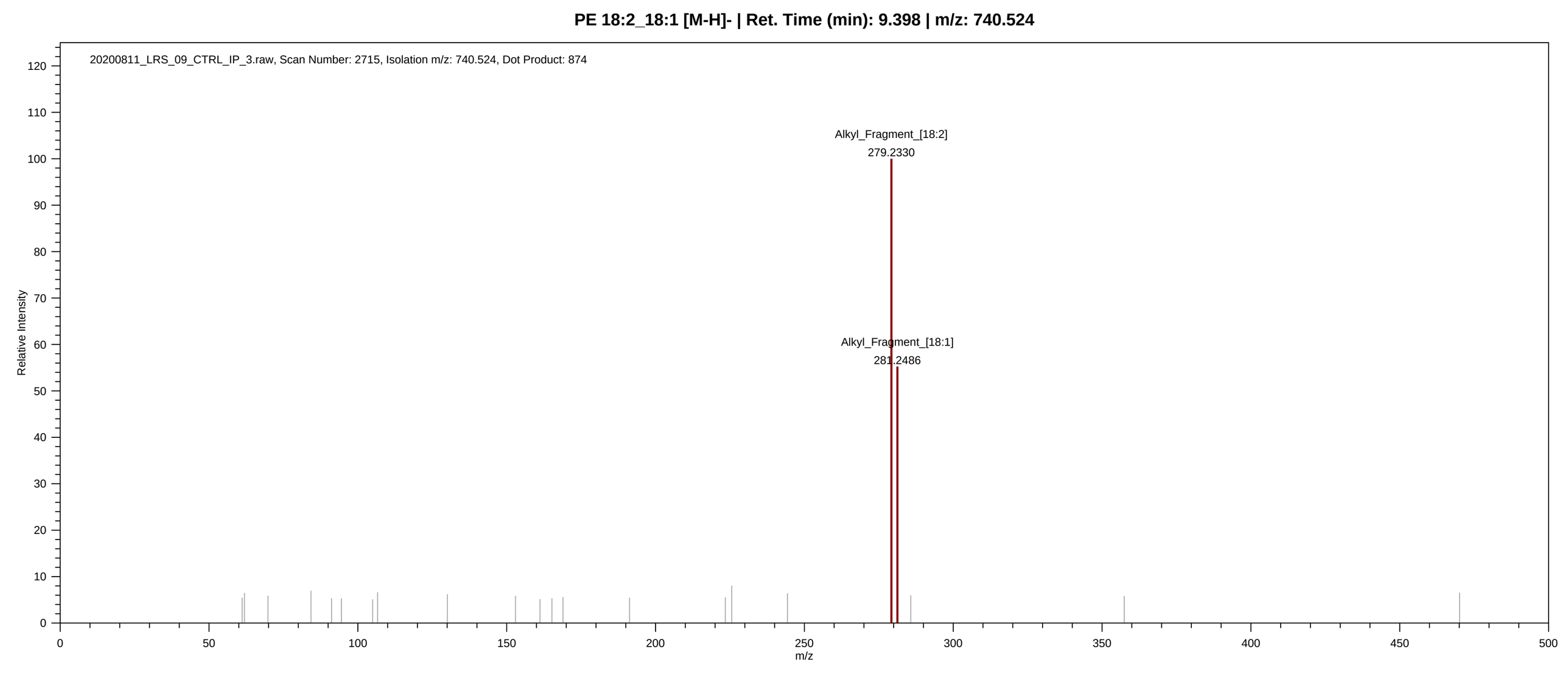


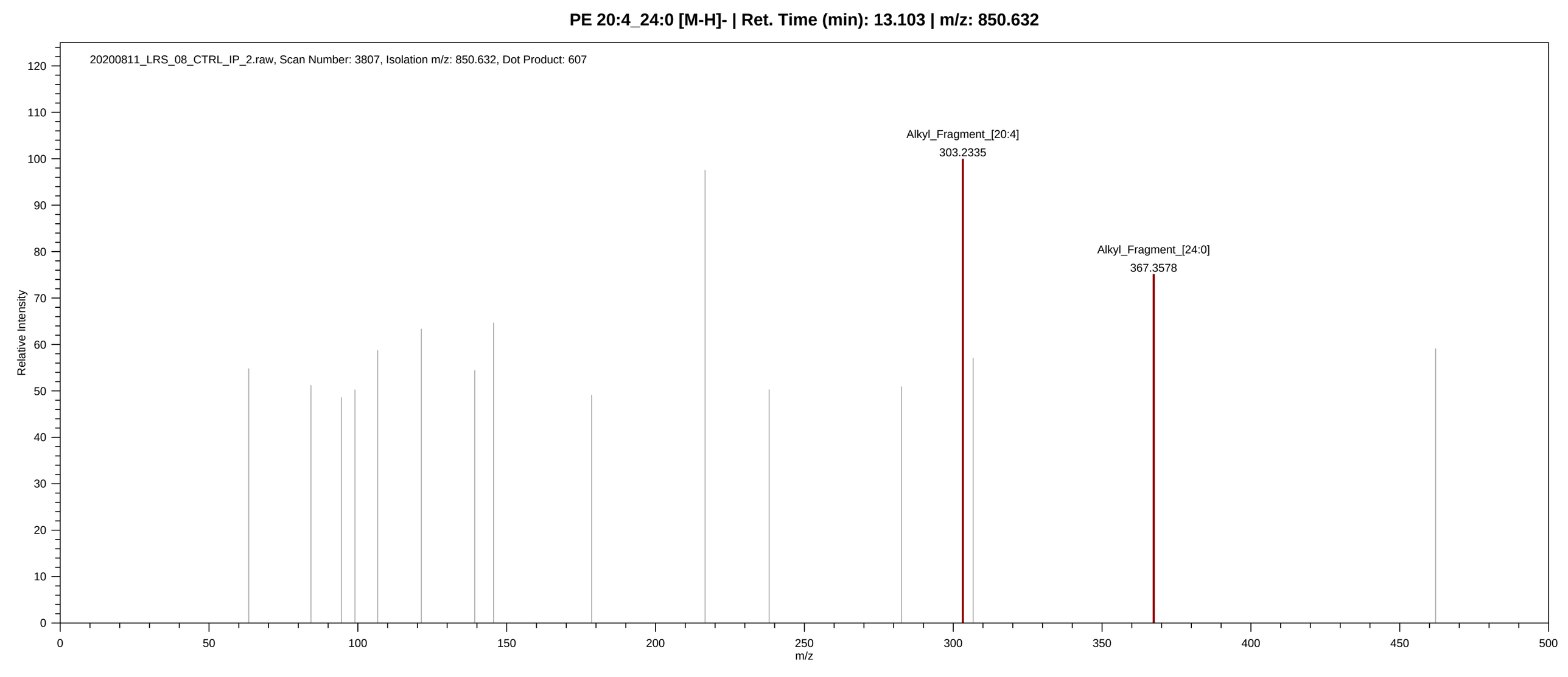
PE 18:2_18:1 [M-H]- | Ret. Time (min): 9.392 | m/z: 740.524



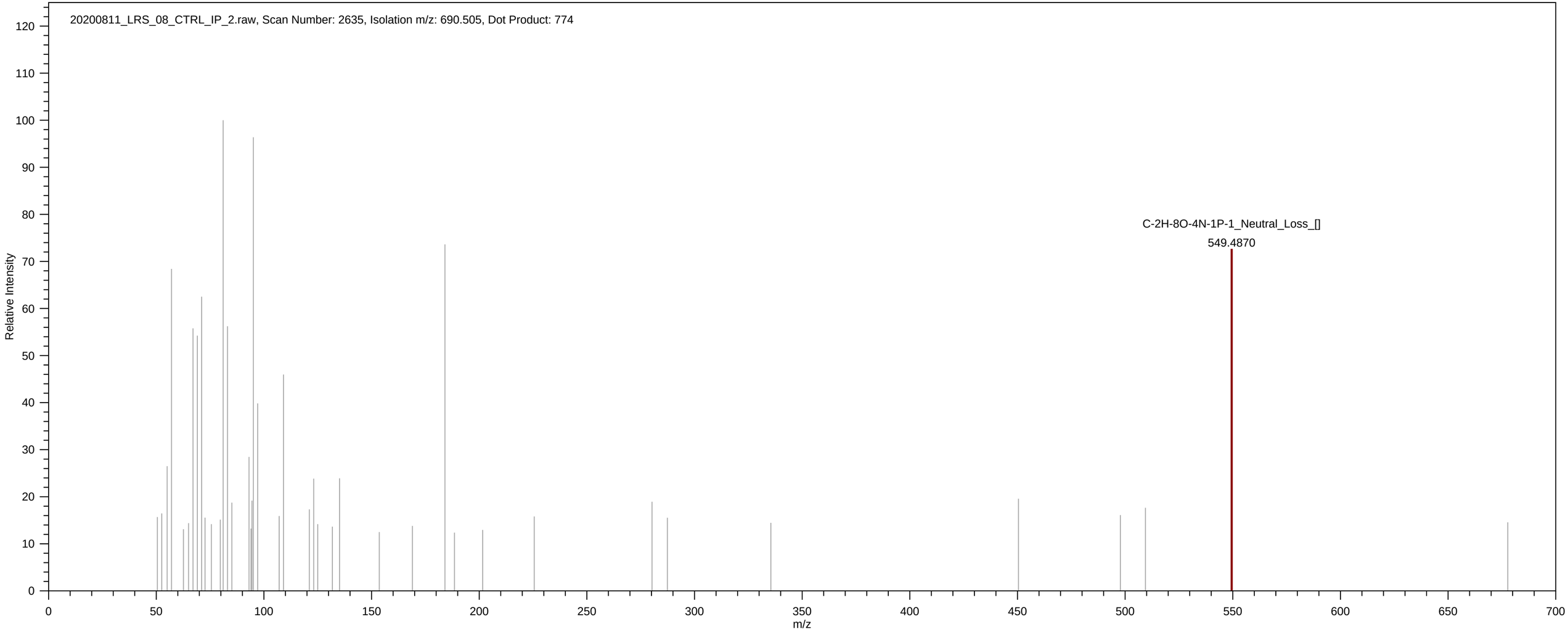
PE 18:2_18:1 [M-H]- | Ret. Time (min): 9.392 | m/z: 740.524



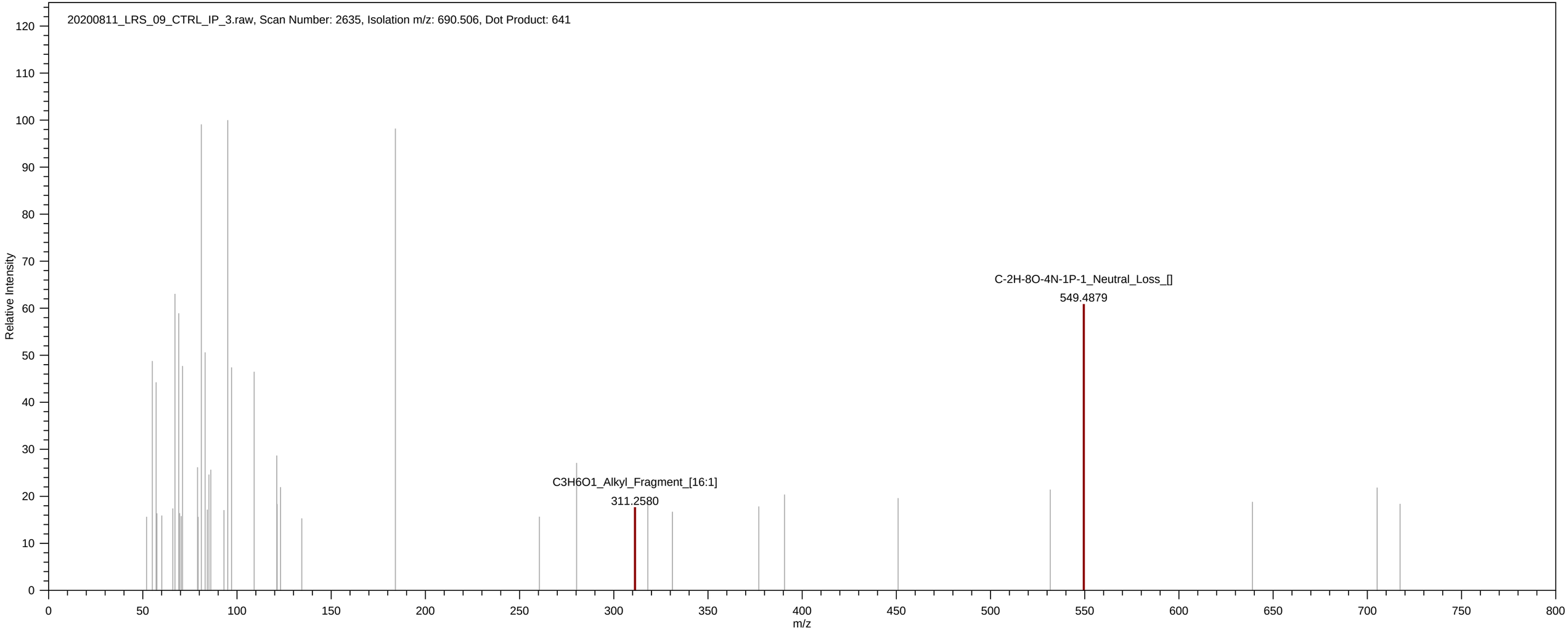

PE 18:2_18:1 [M-H]- | Ret. Time (min): 9.398 | m/z: 740.524
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2715, Isolation m/z: 740.524, Dot Product: 874
Alkyl_Fragment_[18:2]
279.2330
Alkyl_Fragment_[18:1]
281.2486
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500


PE 20:4_24:0 [M-H]- | Ret. Time (min): 13.103 | m/z: 850.632
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 3807, Isolation m/z: 850.632, Dot Product: 607
Alkyl_Fragment_[20:4]
303.2335
Alkyl_Fragment_[24:0]
367.3578
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

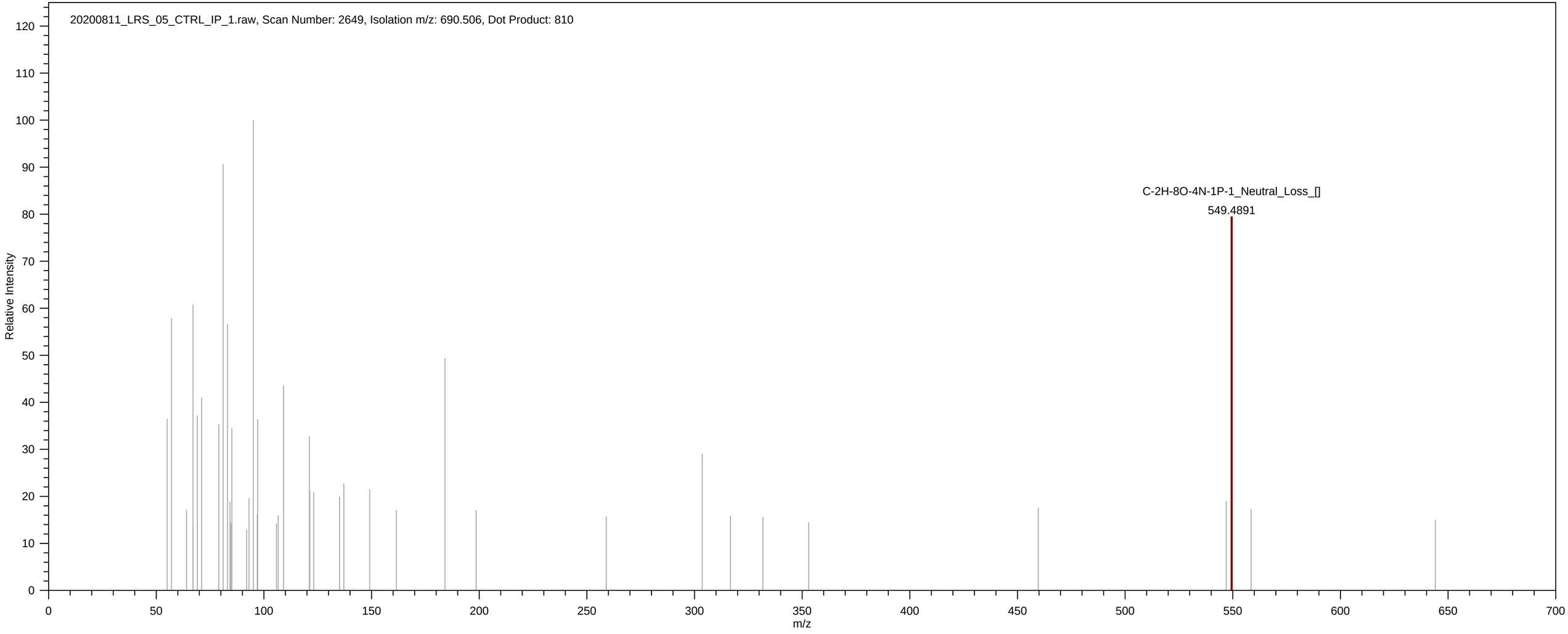
PE 32:1 [M+H]+ | Ret. Time (min): 9.112 | m/z: 690.505



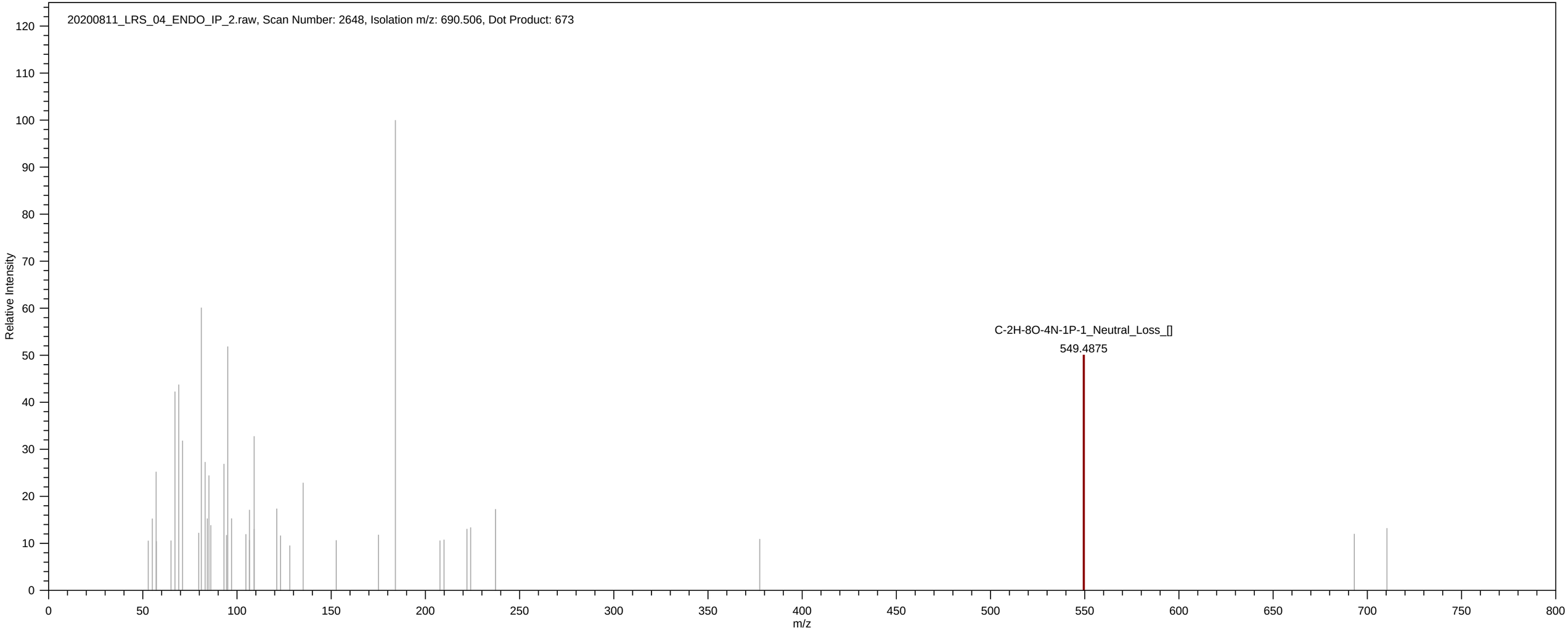
PE 32:1 [M+H]+ | Ret. Time (min): 9.123 | m/z: 690.506



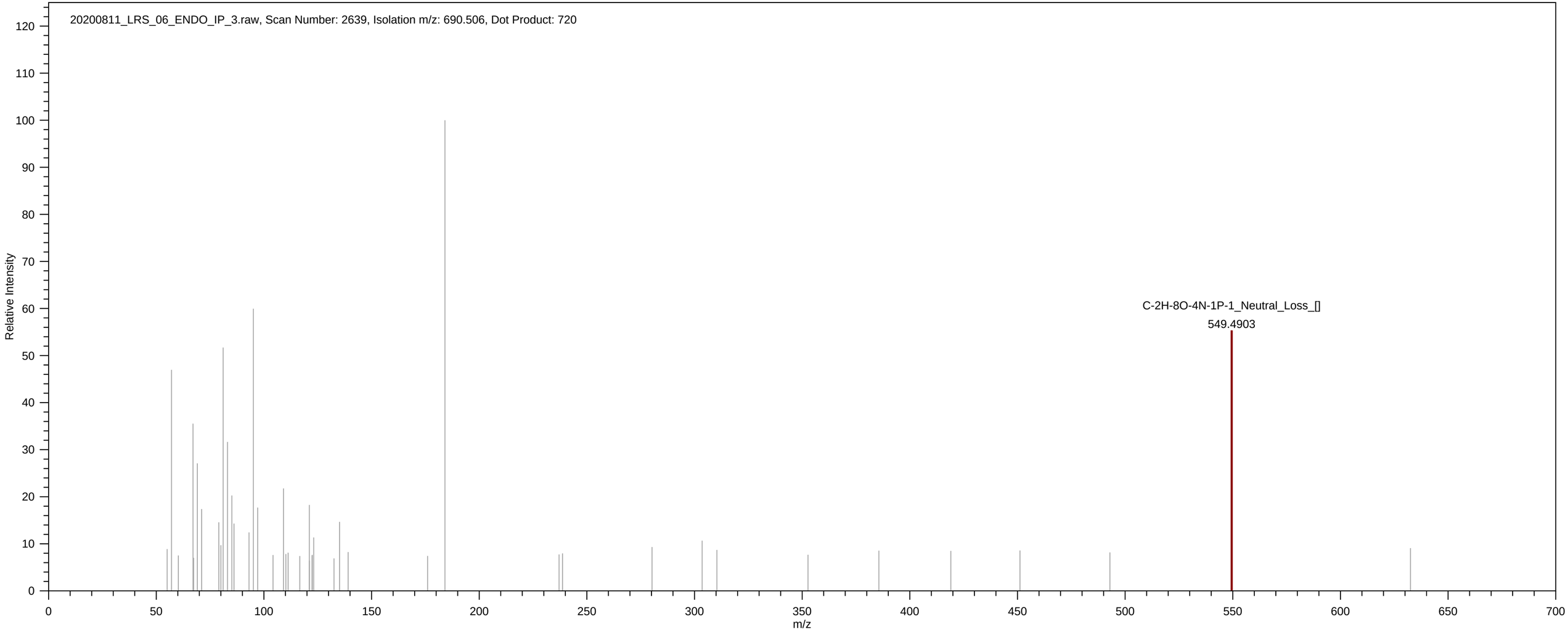
PE 32:1 [M+H]+ | Ret. Time (min): 9.137 | m/z: 690.506



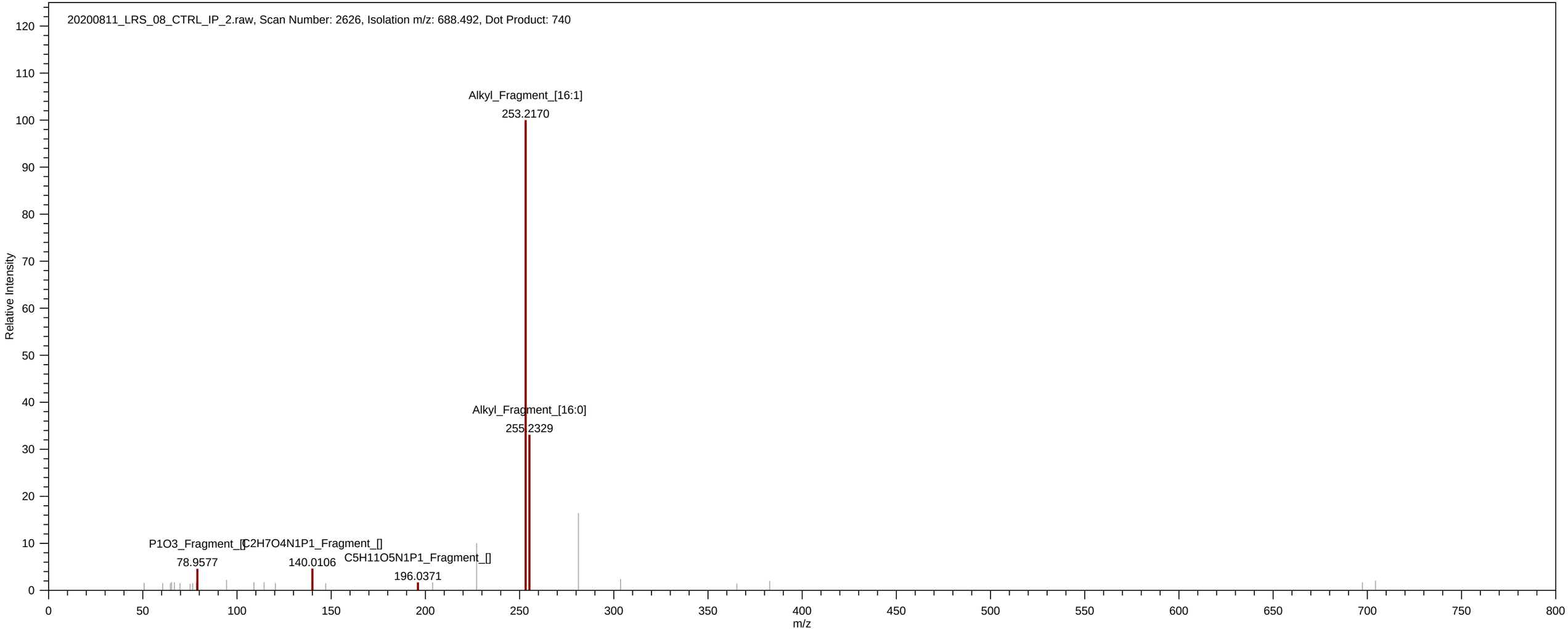
PE 32:1 [M+H]+ | Ret. Time (min): 9.146 | m/z: 690.506



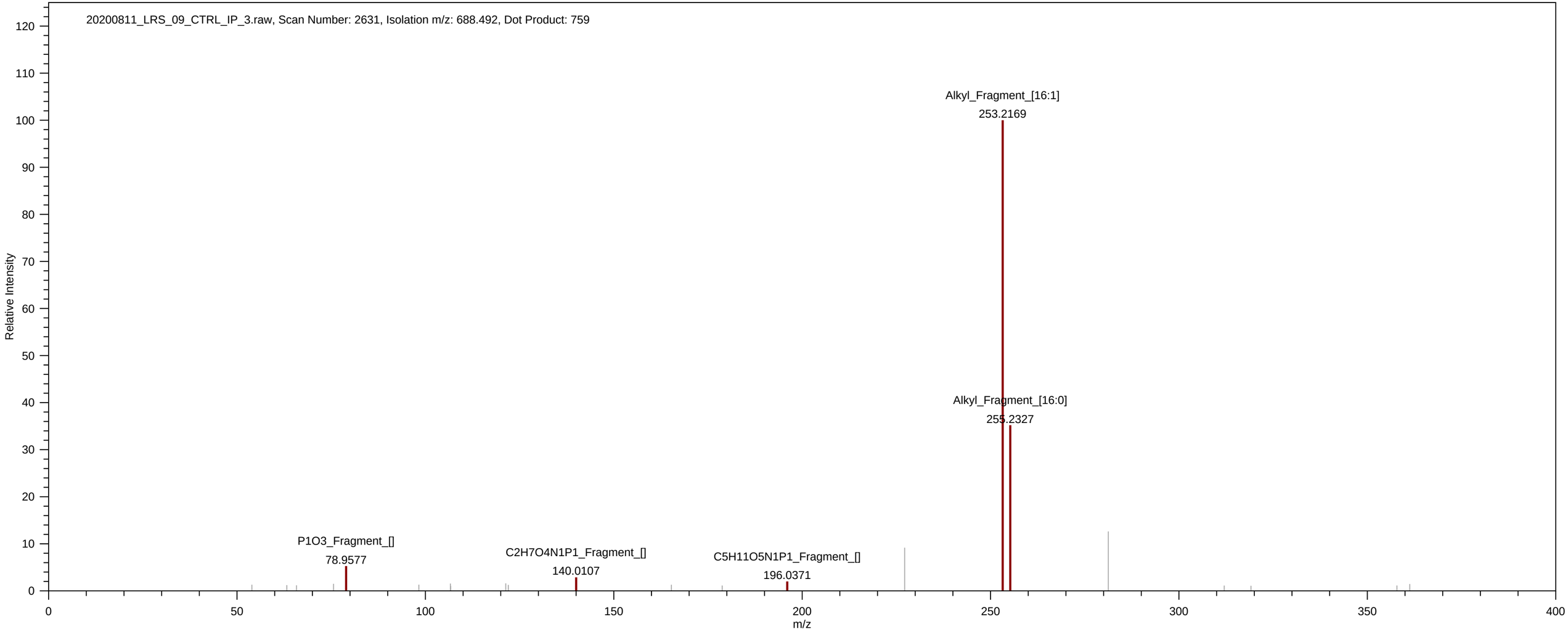
PE 32:1 [M+H]+ | Ret. Time (min): 9.149 | m/z: 690.506



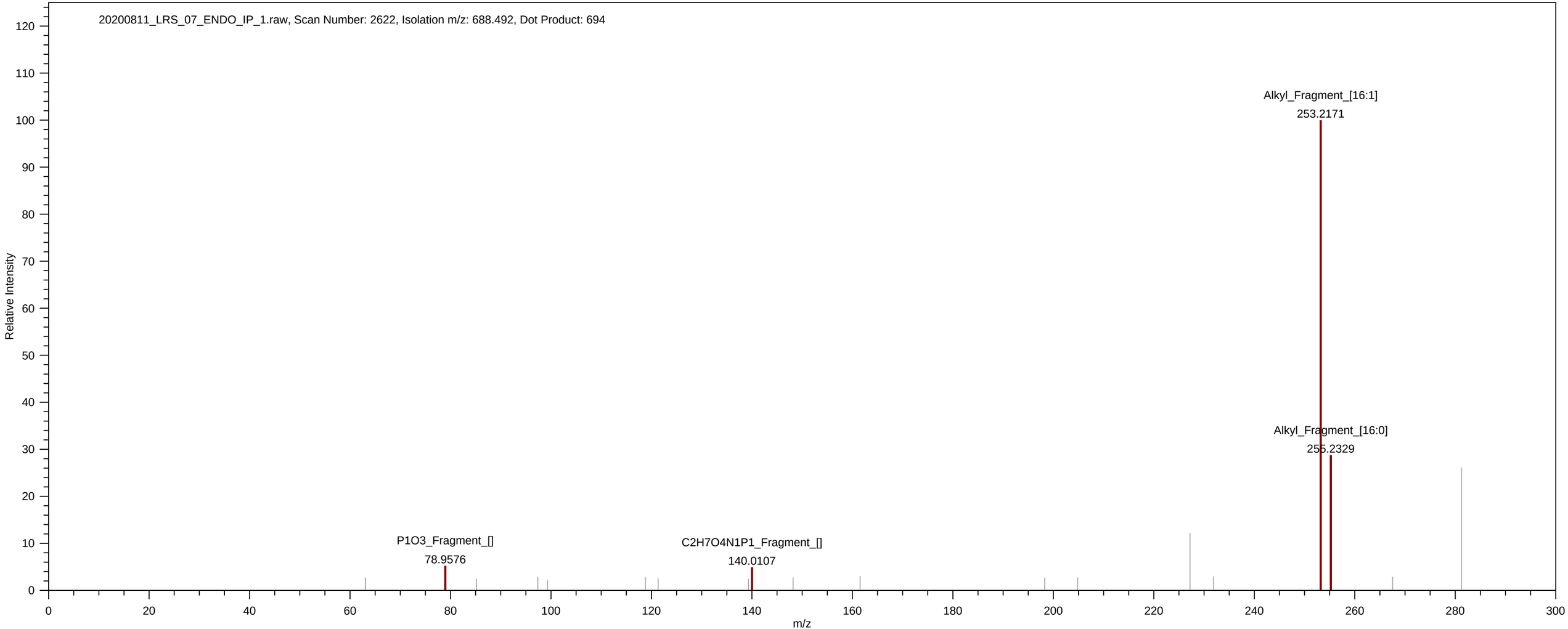
PE 32:1 [M-H]- | Ret. Time (min): 9.112 | m/z: 688.492

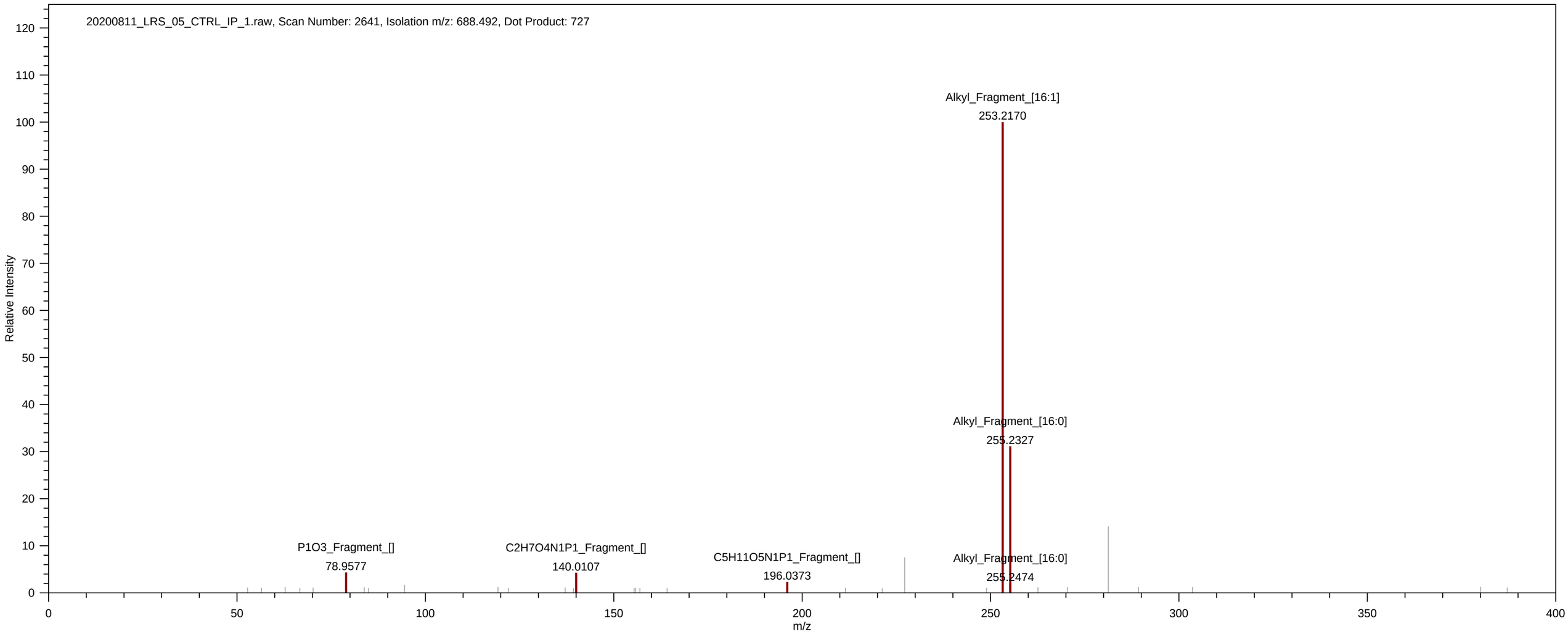


PE 32:1 [M-H]- | Ret. Time (min): 9.123 | m/z: 688.492

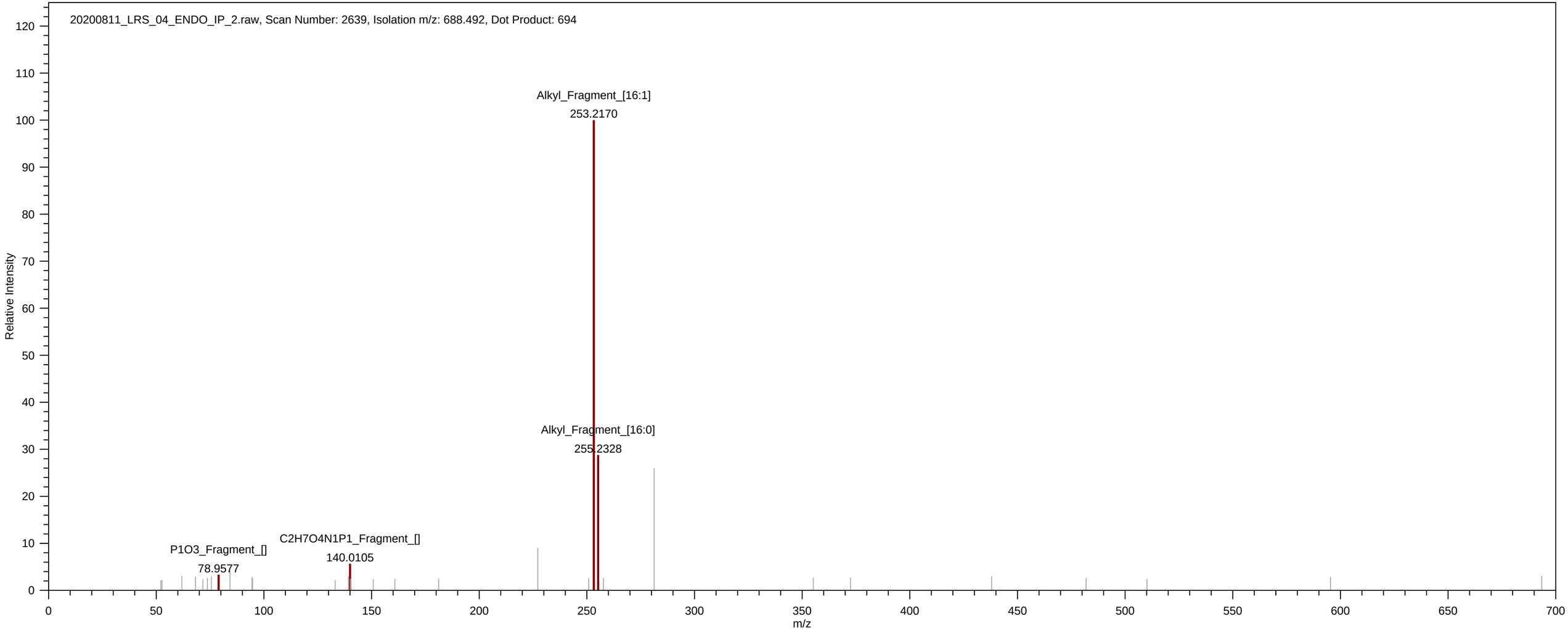


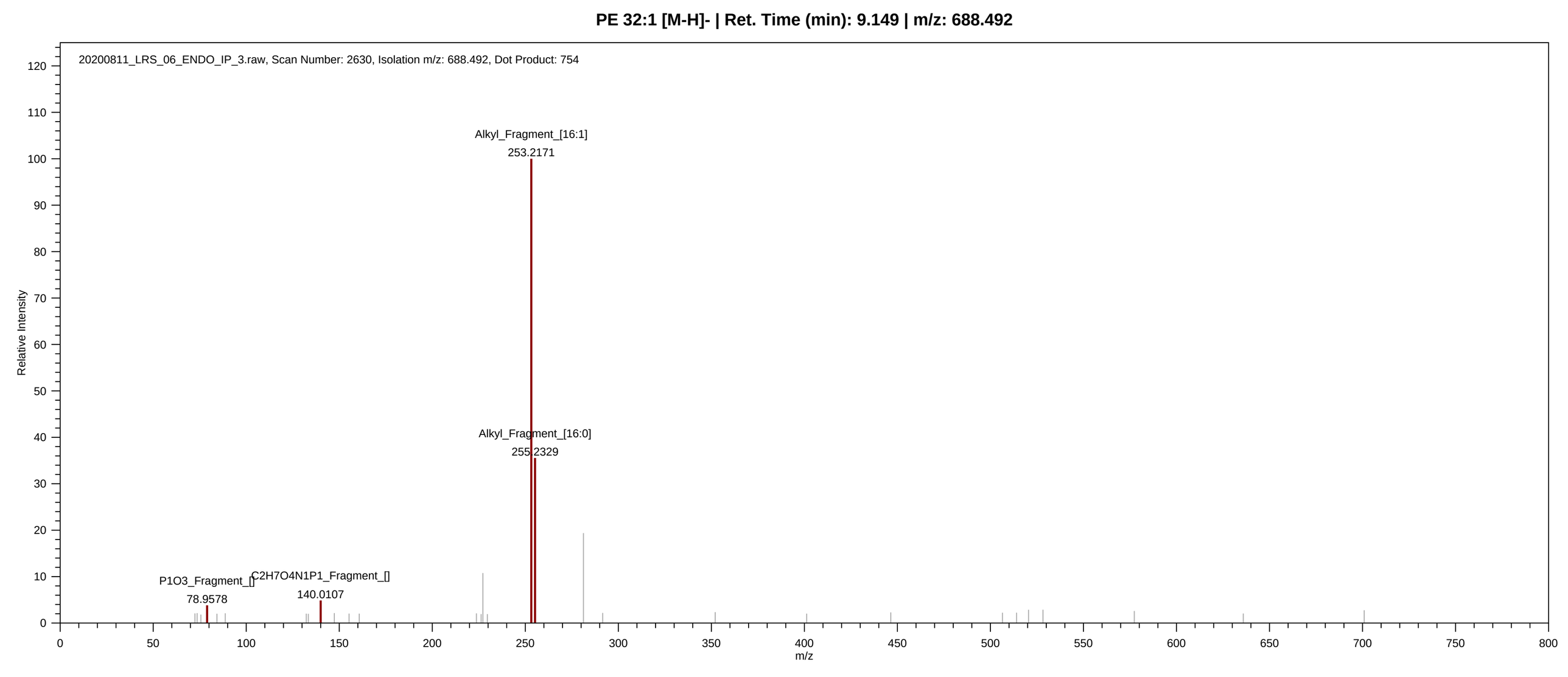
PE 32:1 [M-H]- | Ret. Time (min): 9.133 | m/z: 688.492

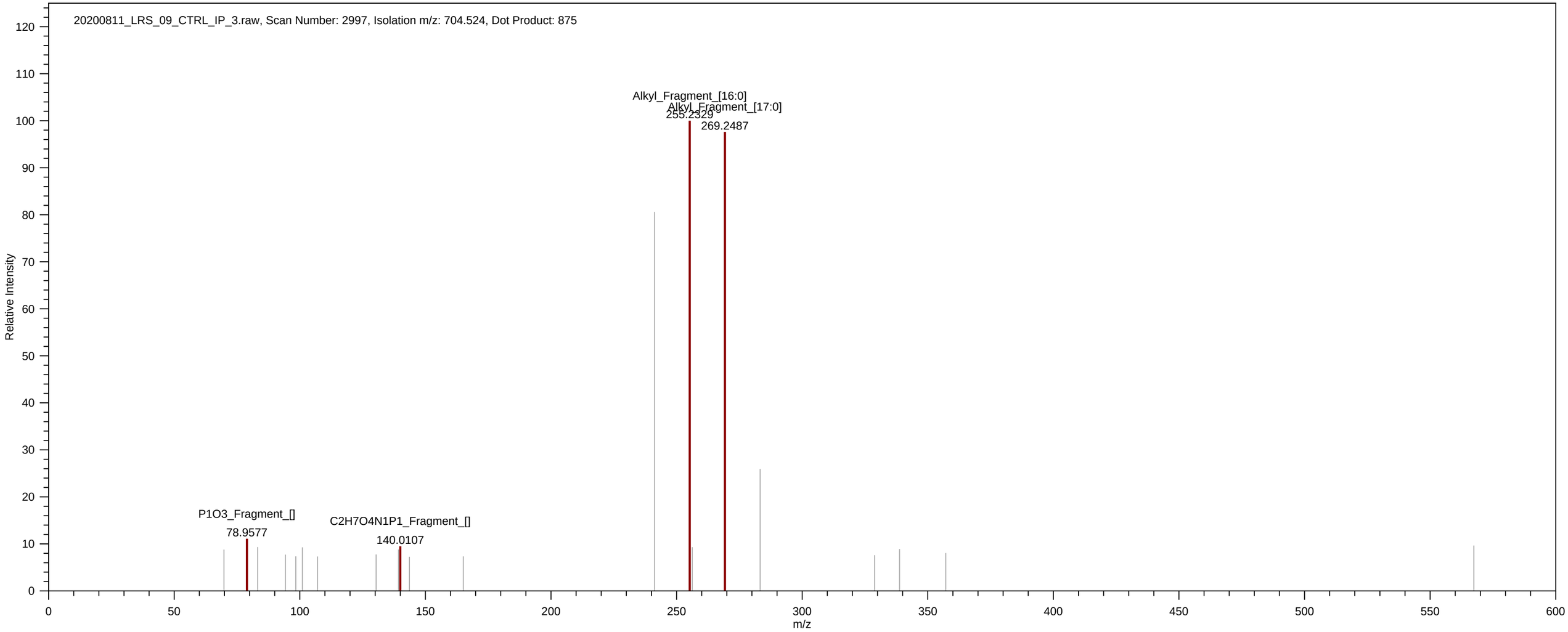


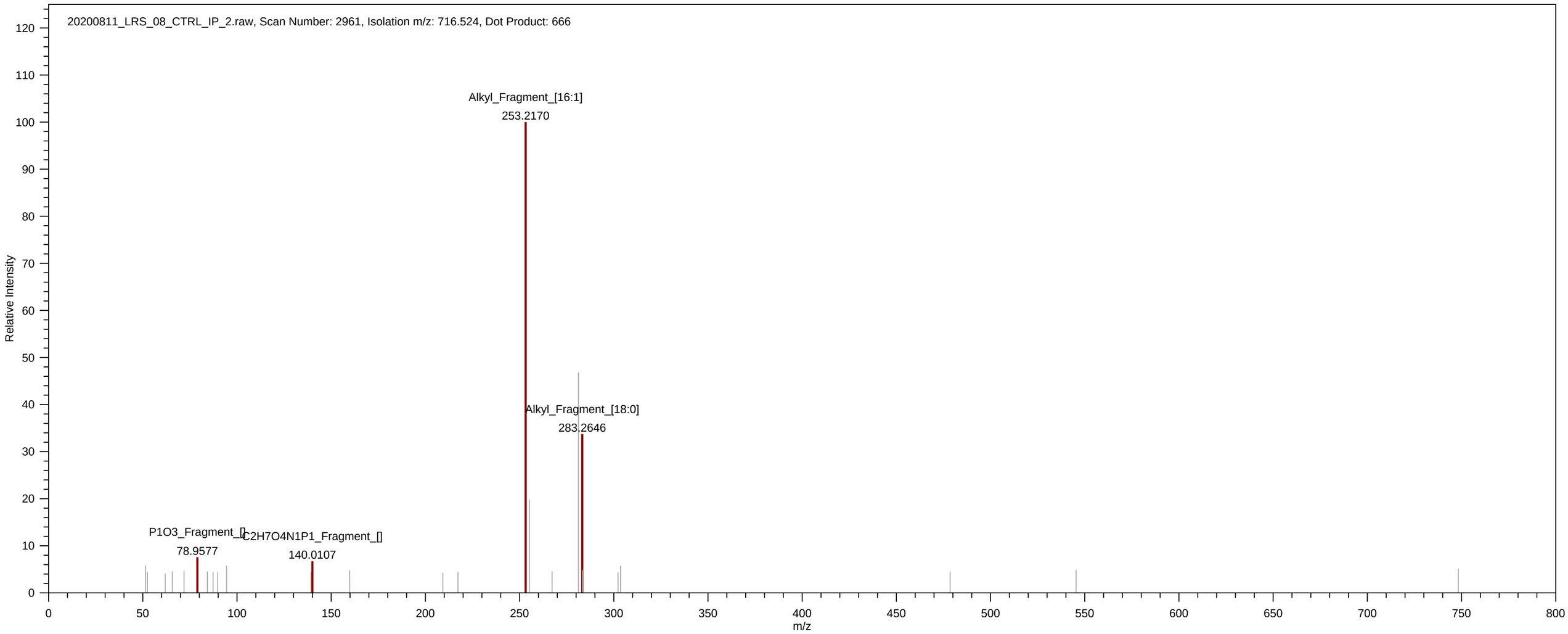

PE 32:1 [M-H]- | Ret. Time (min): 9.137 | m/z: 688.492
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2641, Isolation m/z: 688.492, Dot Product: 727
Alkyl_Fragment_[16:1]
253.2170
Alkyl_Fragment_[16:0]
255.2327
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0107
C5H11O5N1P1_Fragment_[]
196.0373
Alkyl_Fragment_[16:0]
255.2474
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

PE 32:1 [M-H]- | Ret. Time (min): 9.146 | m/z: 688.492

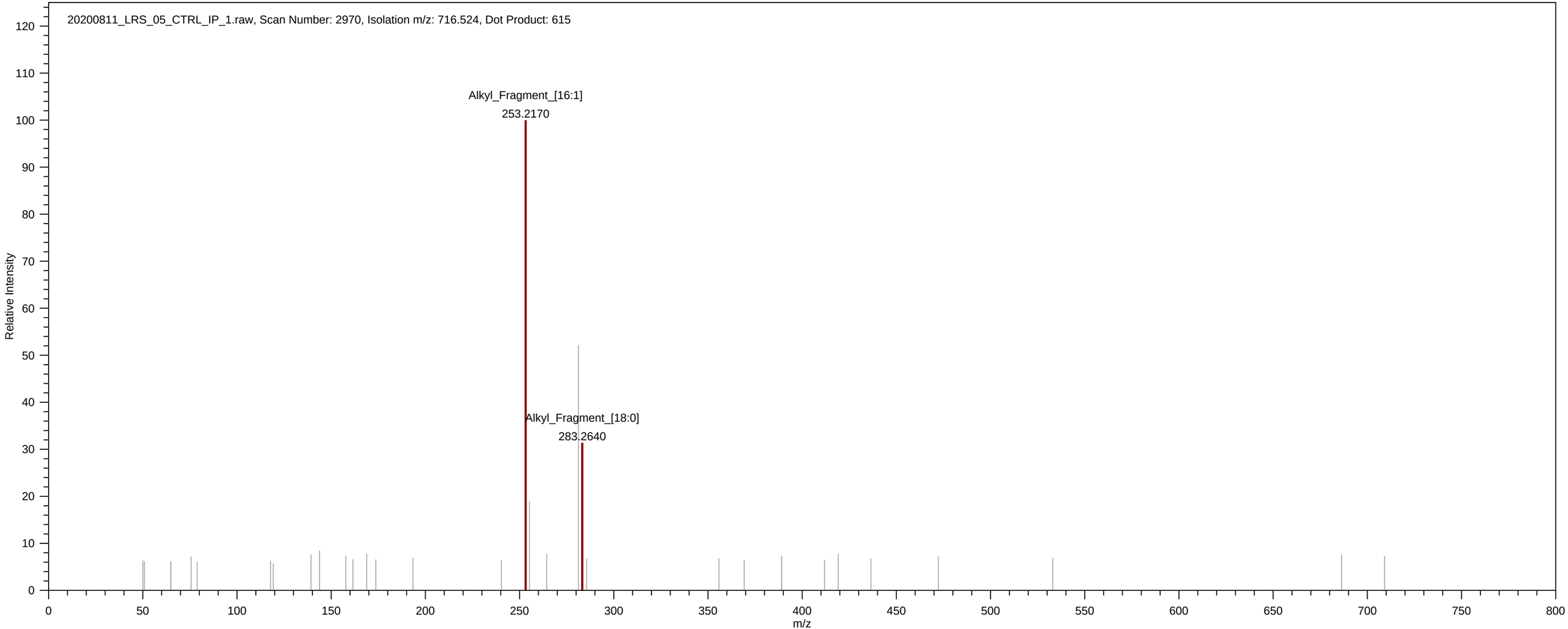



PE 32:1 [M-H]- | Ret. Time (min): 9.149 | m/z: 688.492
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2630, Isolation m/z: 688.492, Dot Product: 754
Alkyl_Fragment_[16:1]
253.2171
Alkyl_Fragment_[16:0]
255.2329
P1O3_Fragment_[]
78.9578
C2H7O4N1P1_Fragment_[]
140.0107
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

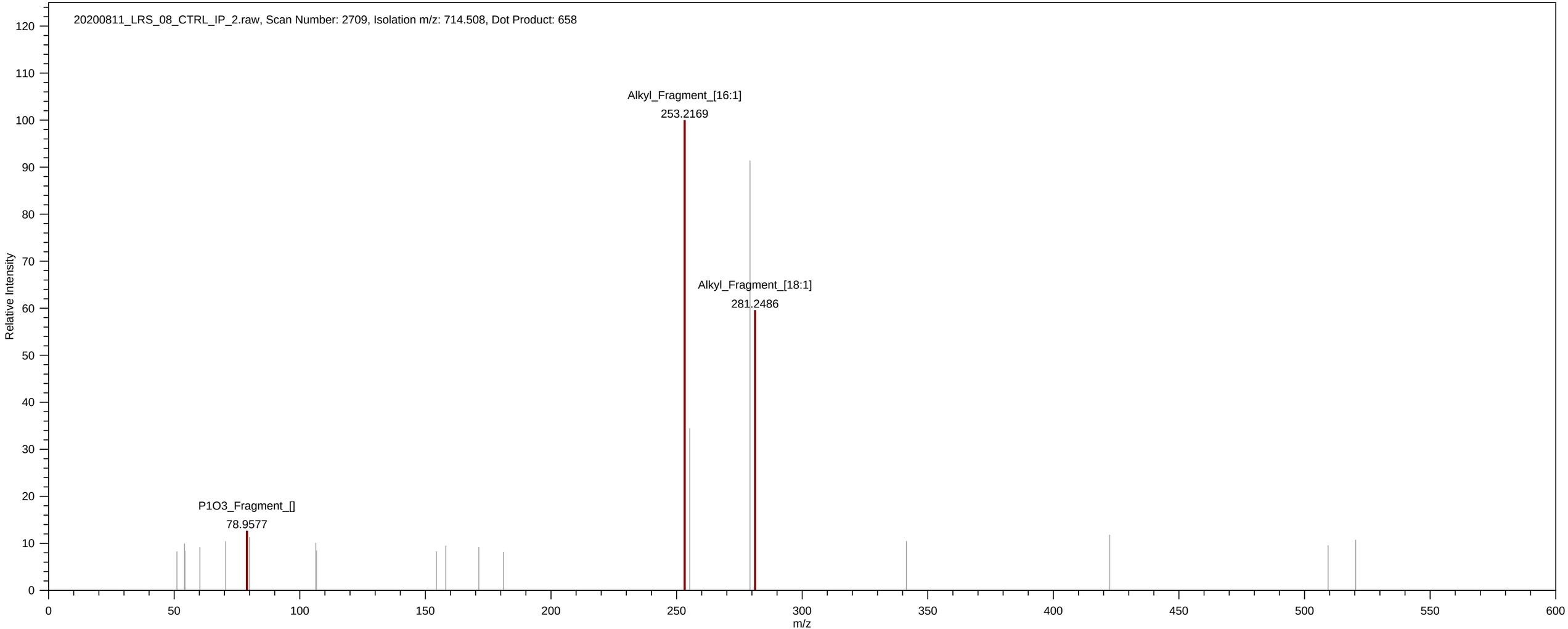

PE 33:0 [M-H]- | Ret. Time (min): 10.325 | m/z: 704.524
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2997, Isolation m/z: 704.524, Dot Product: 875
Alkyl_Fragment_[16:0]
255.2329
Alkyl_Fragment_[17:0]
269.2487
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0107
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600


PE 34:1 [M-H]- | Ret. Time (min): 10.224 | m/z: 716.524
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2961, Isolation m/z: 716.524, Dot Product: 666
Alkyl_Fragment_[16:1]
253.2170
Alkyl_Fragment_[18:0]
283.2646
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0107
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

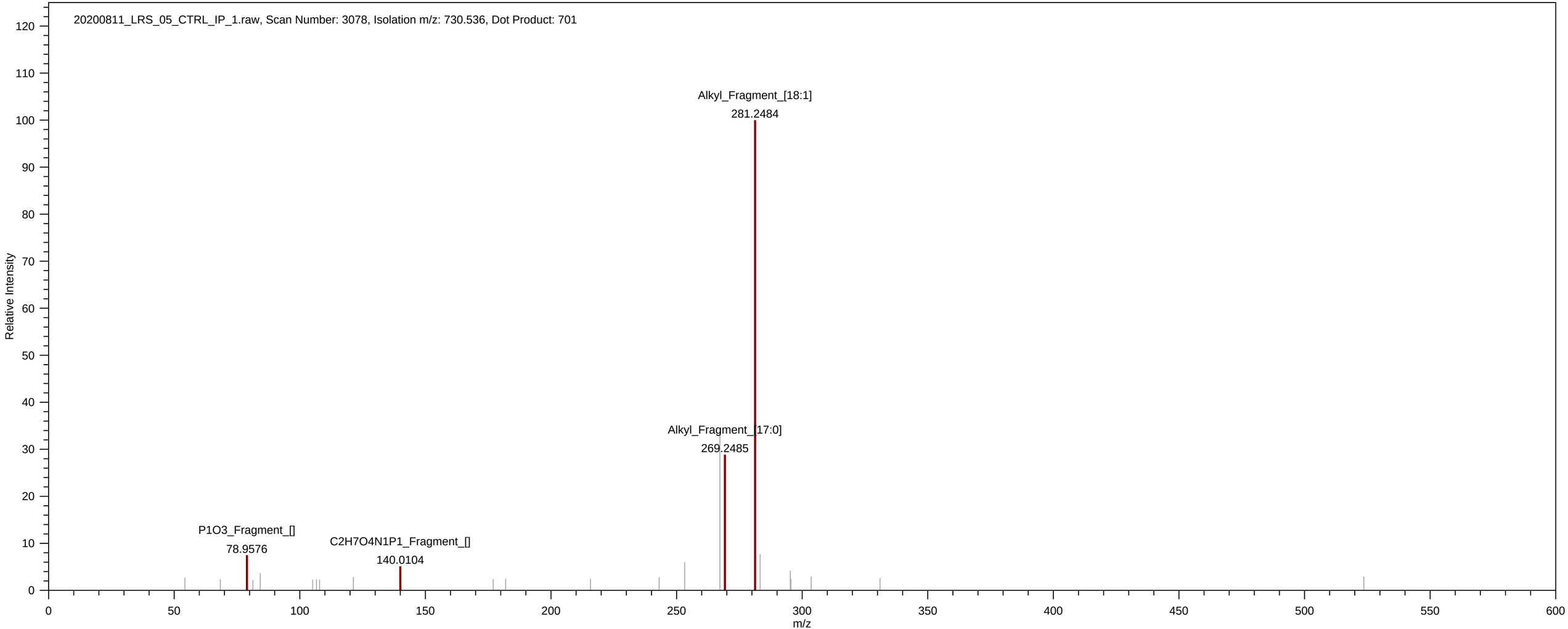
PE 34:1 [M-H]- | Ret. Time (min): 10.232 | m/z: 716.524



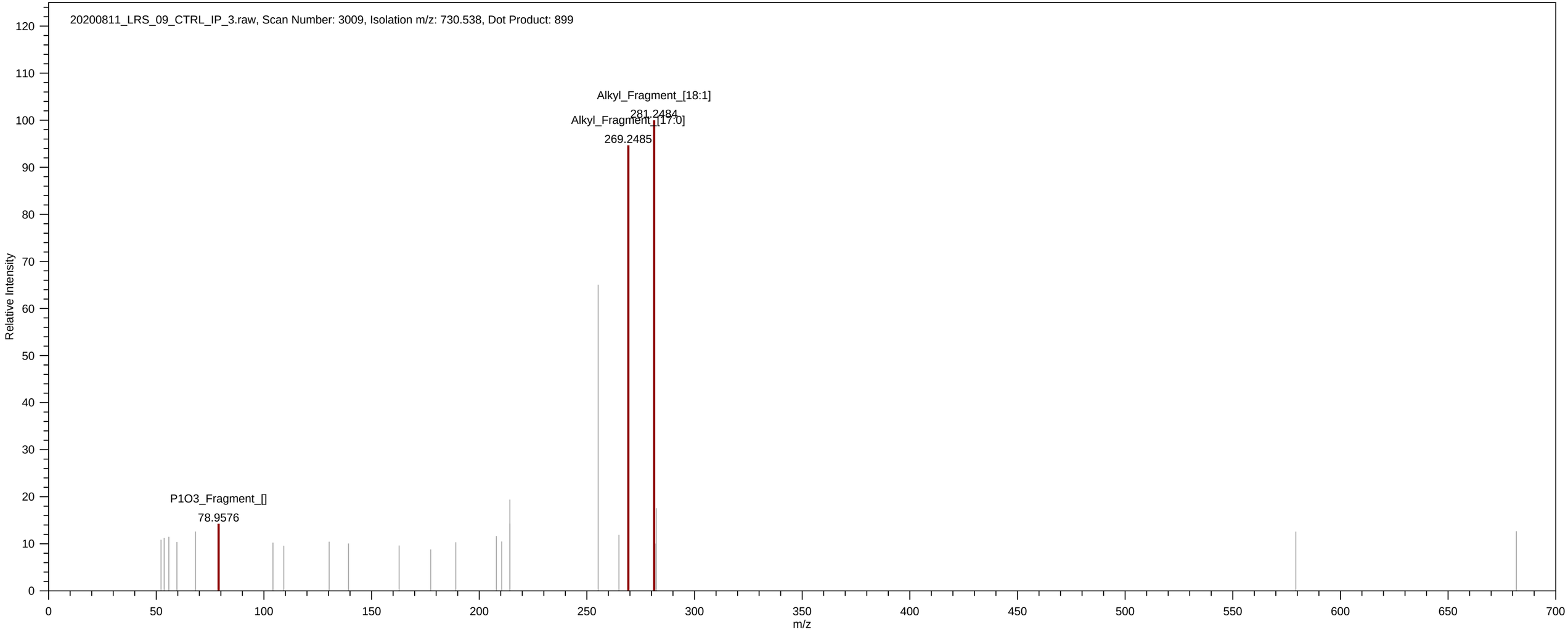
PE 34:2 [M-H]- | Ret. Time (min): 9.389 | m/z: 714.508

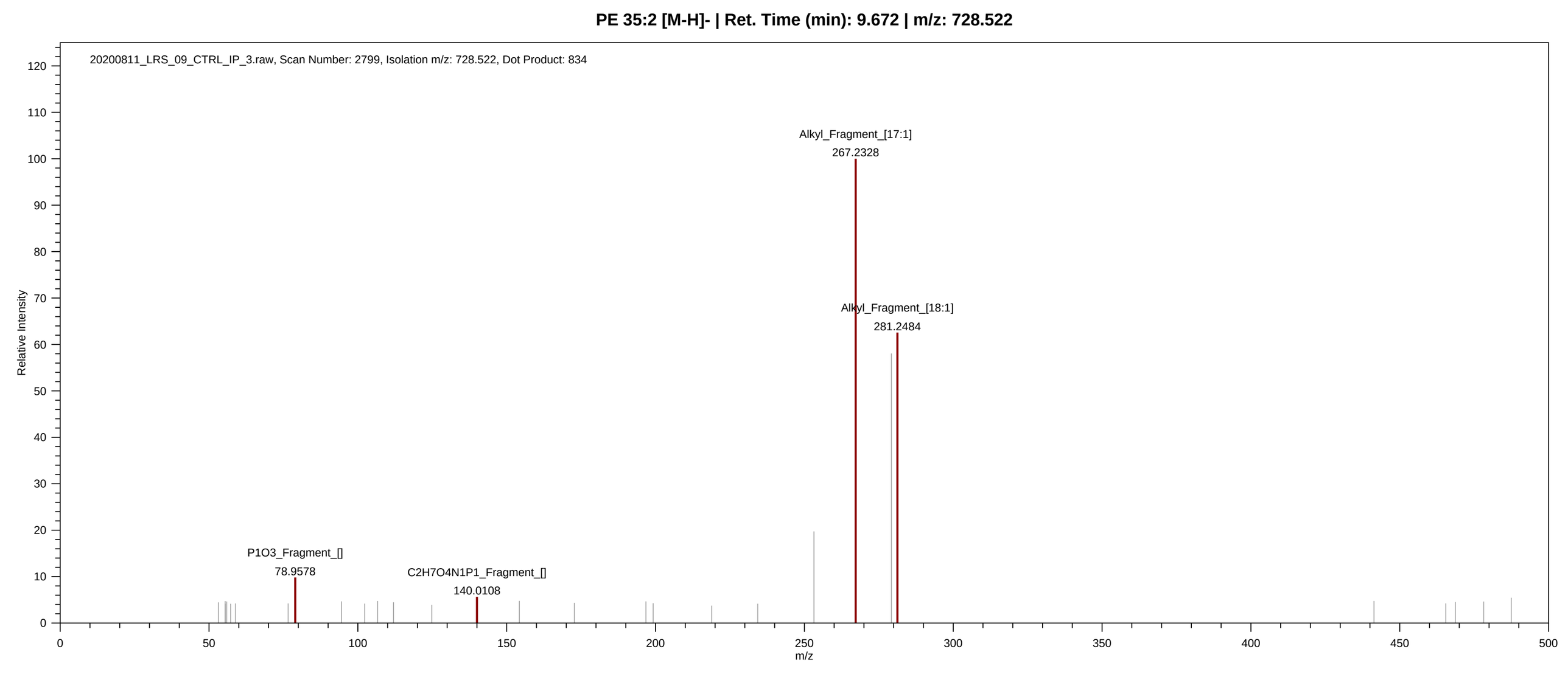


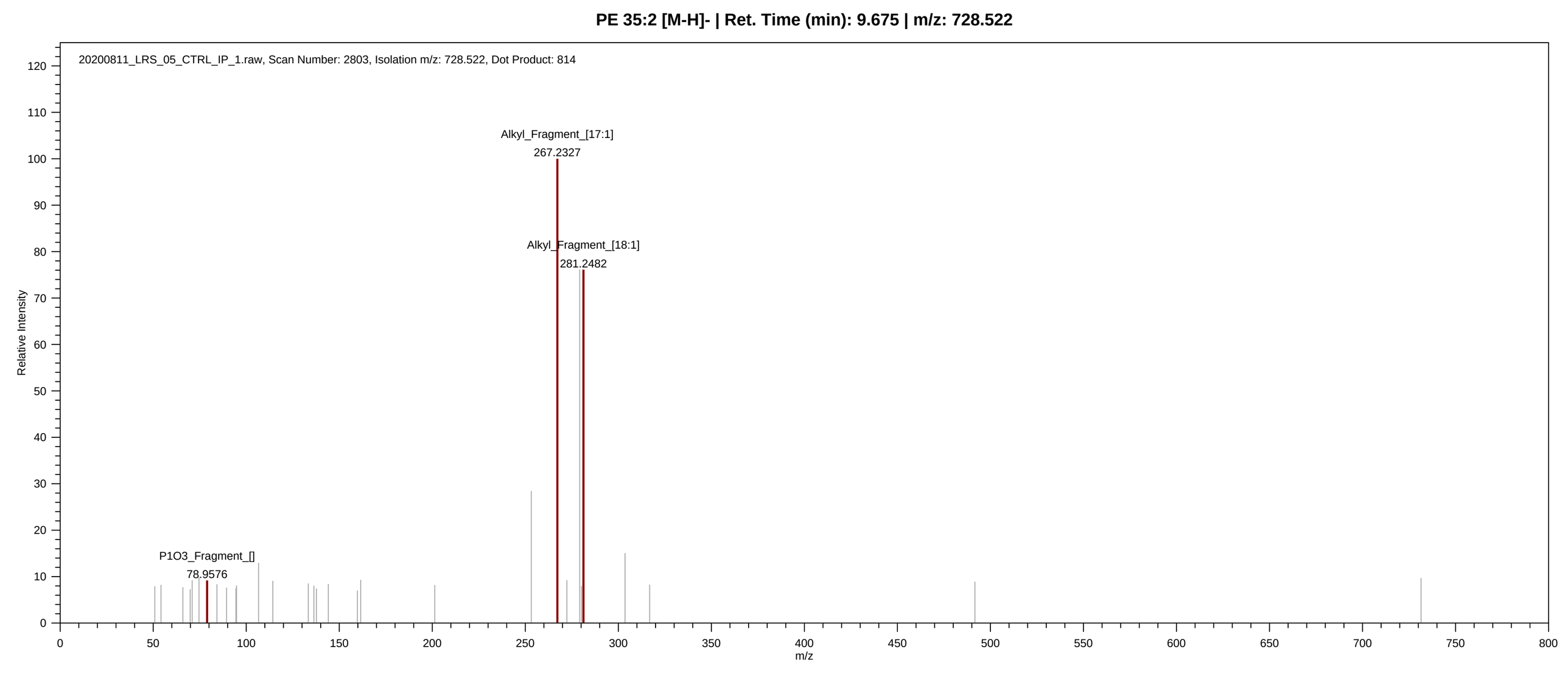
PE 35:1 [M-H]- | Ret. Time (min): 10.589 | m/z: 730.536

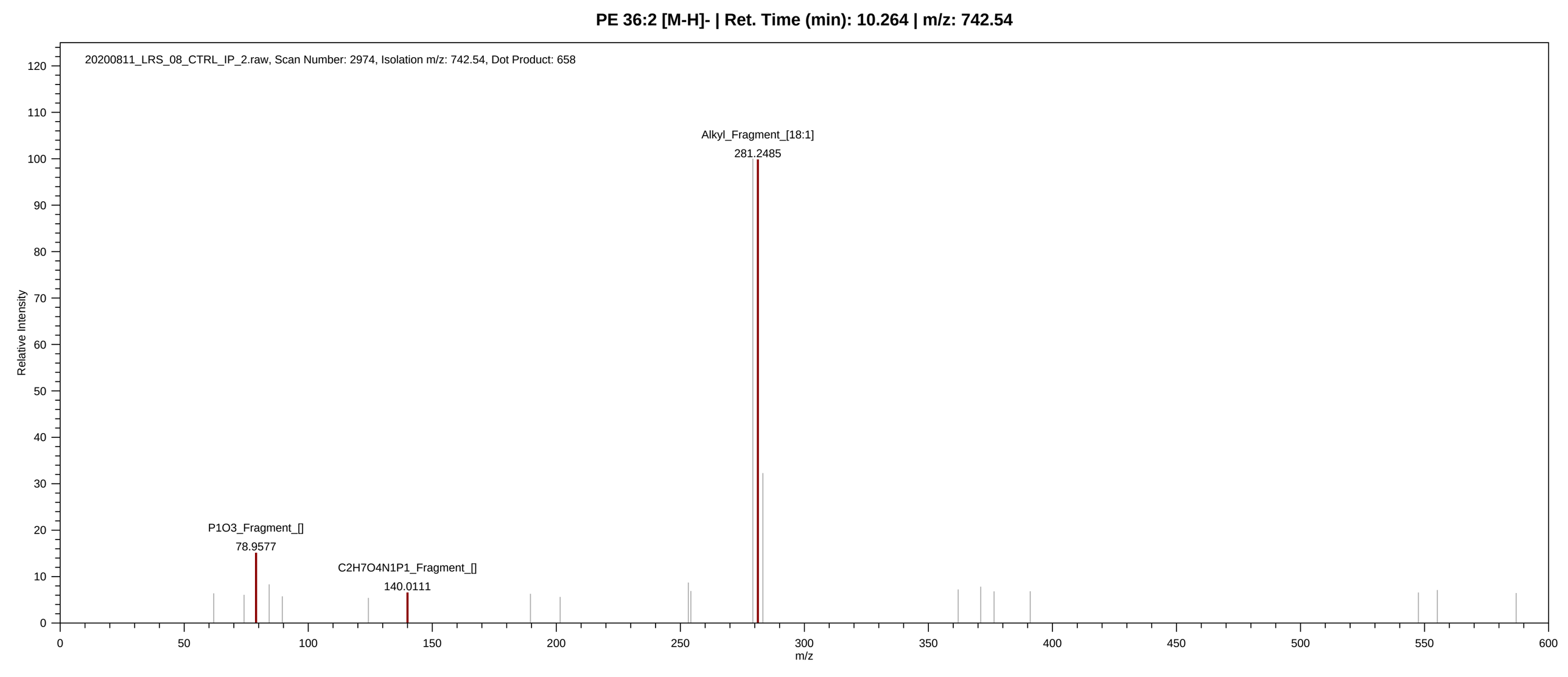


PE 35:1 [M-H]- | Ret. Time (min): 10.364 | m/z: 730.538

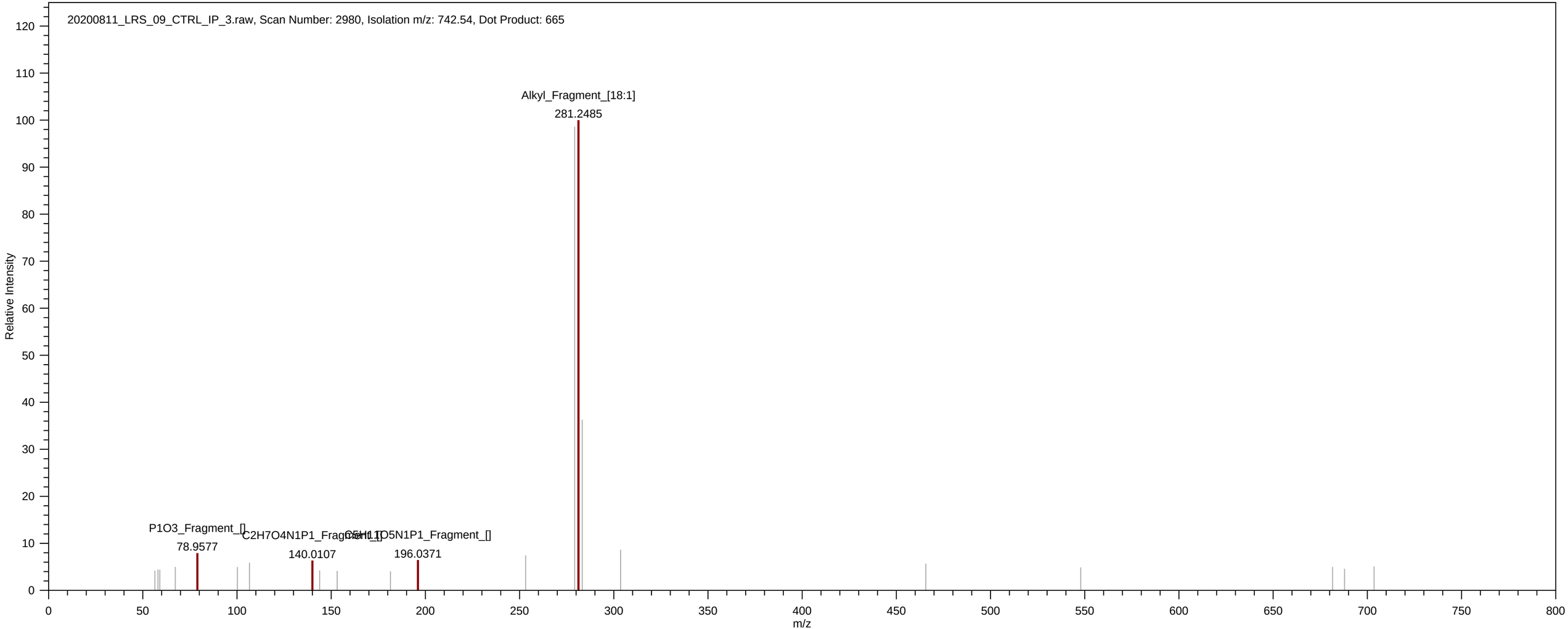



PE 35:2 [M-H]- | Ret. Time (min): 9.672 | m/z: 728.522
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2799, Isolation m/z: 728.522, Dot Product: 834
Alkyl_Fragment_[17:1]
267.2328
Alkyl_Fragment_[18:1]
281.2484
P1O3_Fragment_[]
78.9578
C2H7O4N1P1_Fragment_[]
140.0108
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

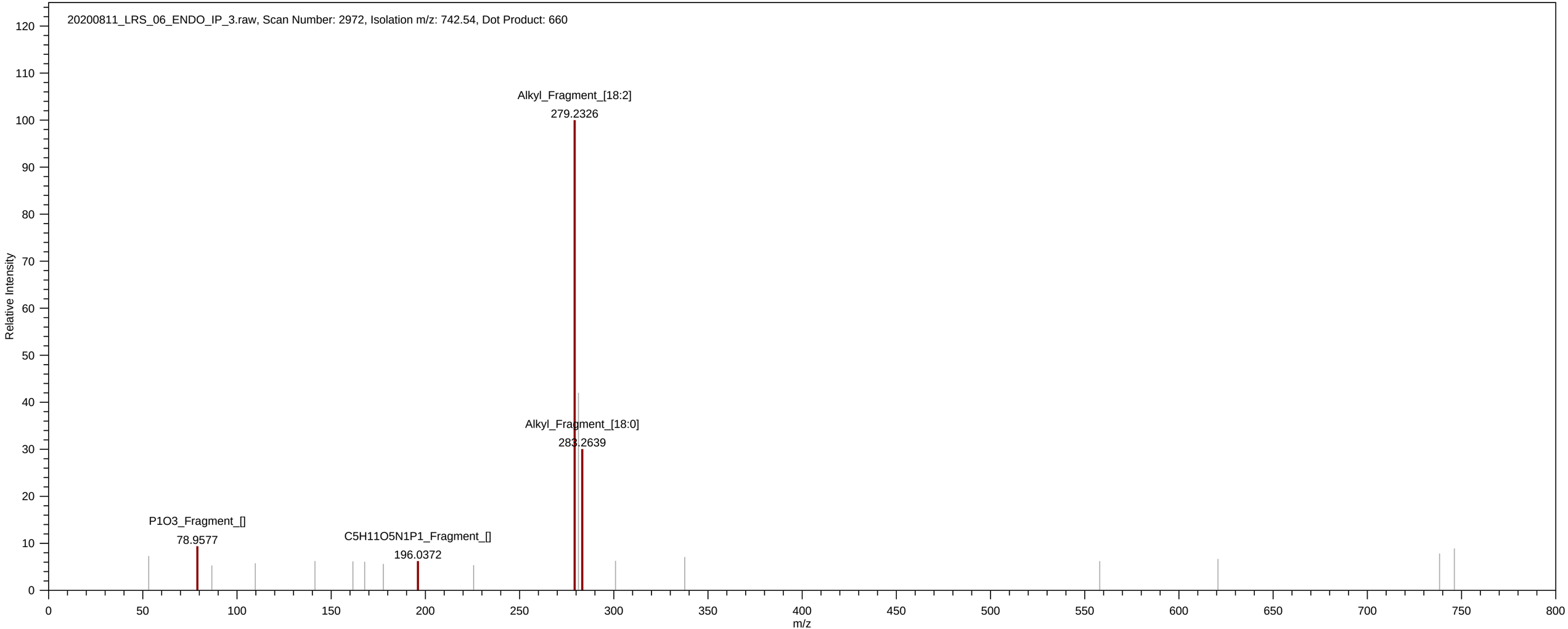

PE 35:2 [M-H]- | Ret. Time (min): 9.675 | m/z: 728.522
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2803, Isolation m/z: 728.522, Dot Product: 814
Alkyl_Fragment_[17:1]
267.2327
Alkyl_Fragment_[18:1]
281.2482
P1O3_Fragment_[]
78.9576
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800


PE 36:2 [M-H]- | Ret. Time (min): 10.264 | m/z: 742.54
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2974, Isolation m/z: 742.54, Dot Product: 658
Alkyl_Fragment_[18:1]
281.2485
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0111
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

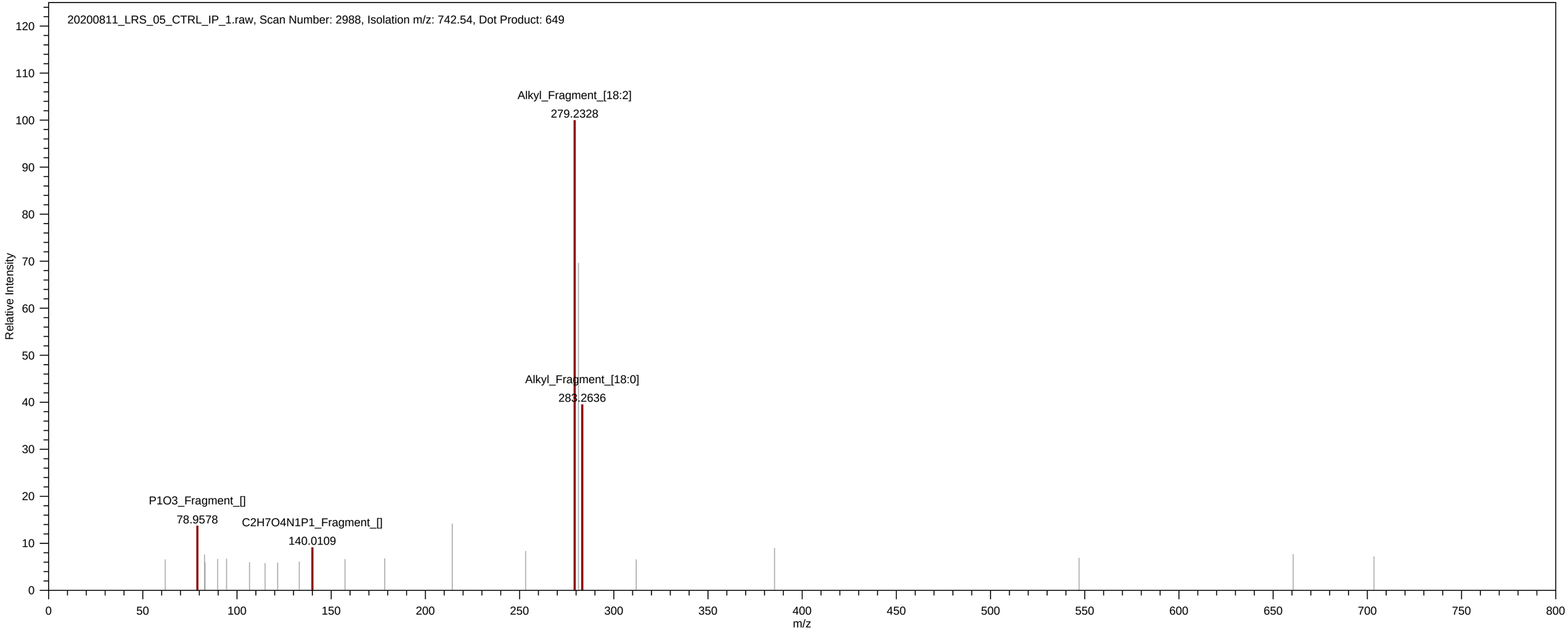
PE 36:2 [M-H]- | Ret. Time (min): 10.266 | m/z: 742.54



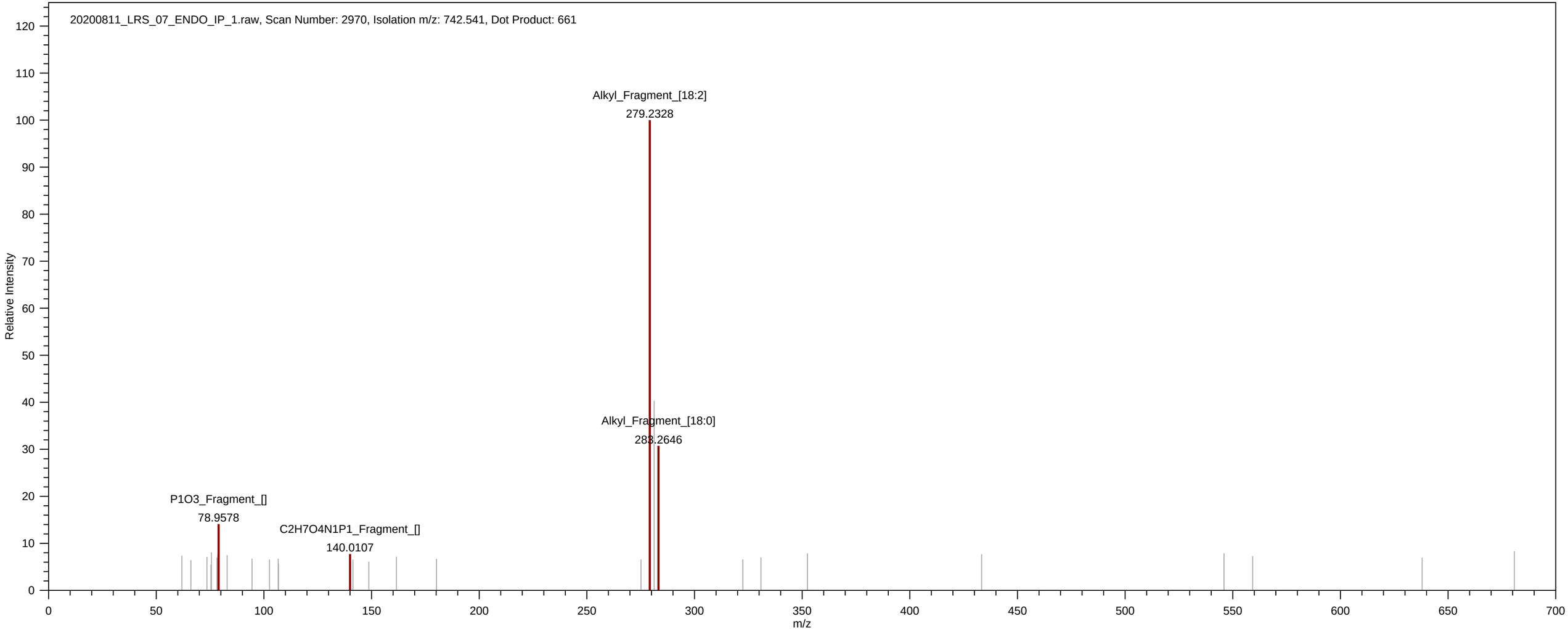
PE 36:2 [M-H]- | Ret. Time (min): 10.286 | m/z: 742.54



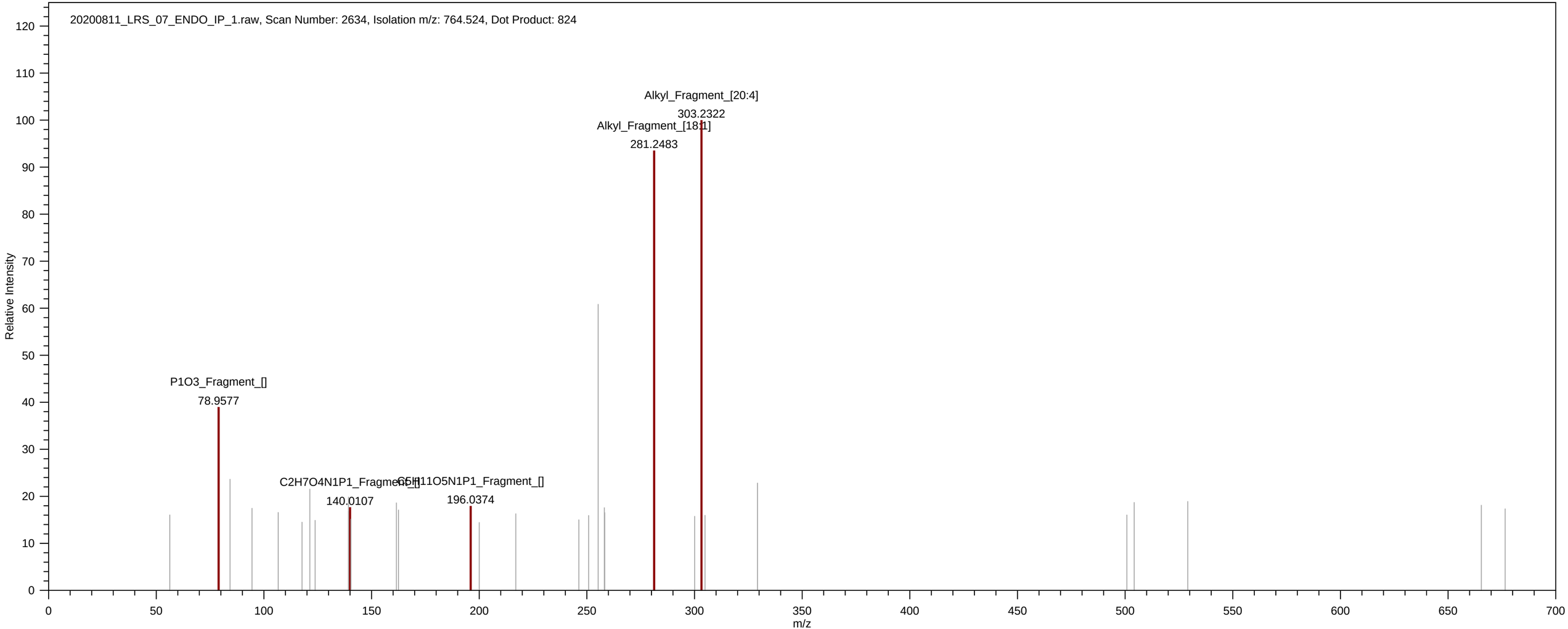
PE 36:2 [M-H]- | Ret. Time (min): 10.293 | m/z: 742.54



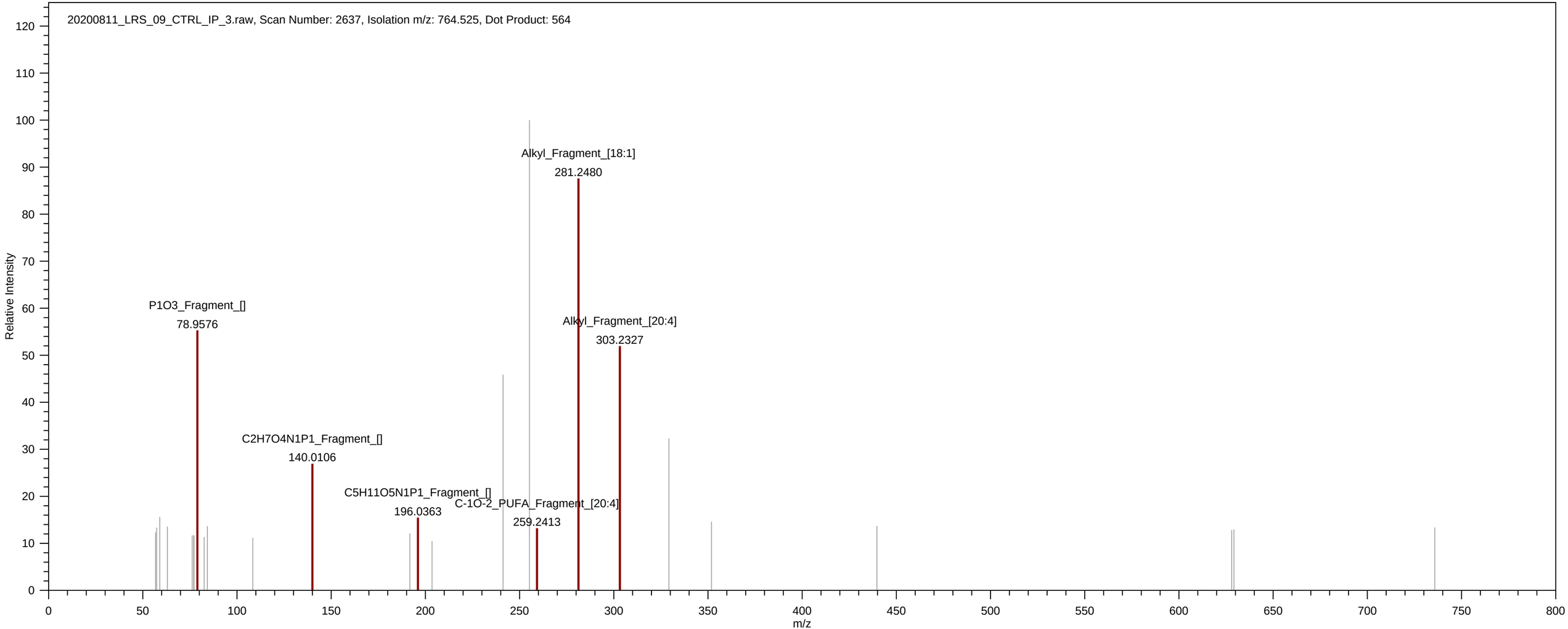
PE 36:2 [M-H]- | Ret. Time (min): 10.289 | m/z: 742.541

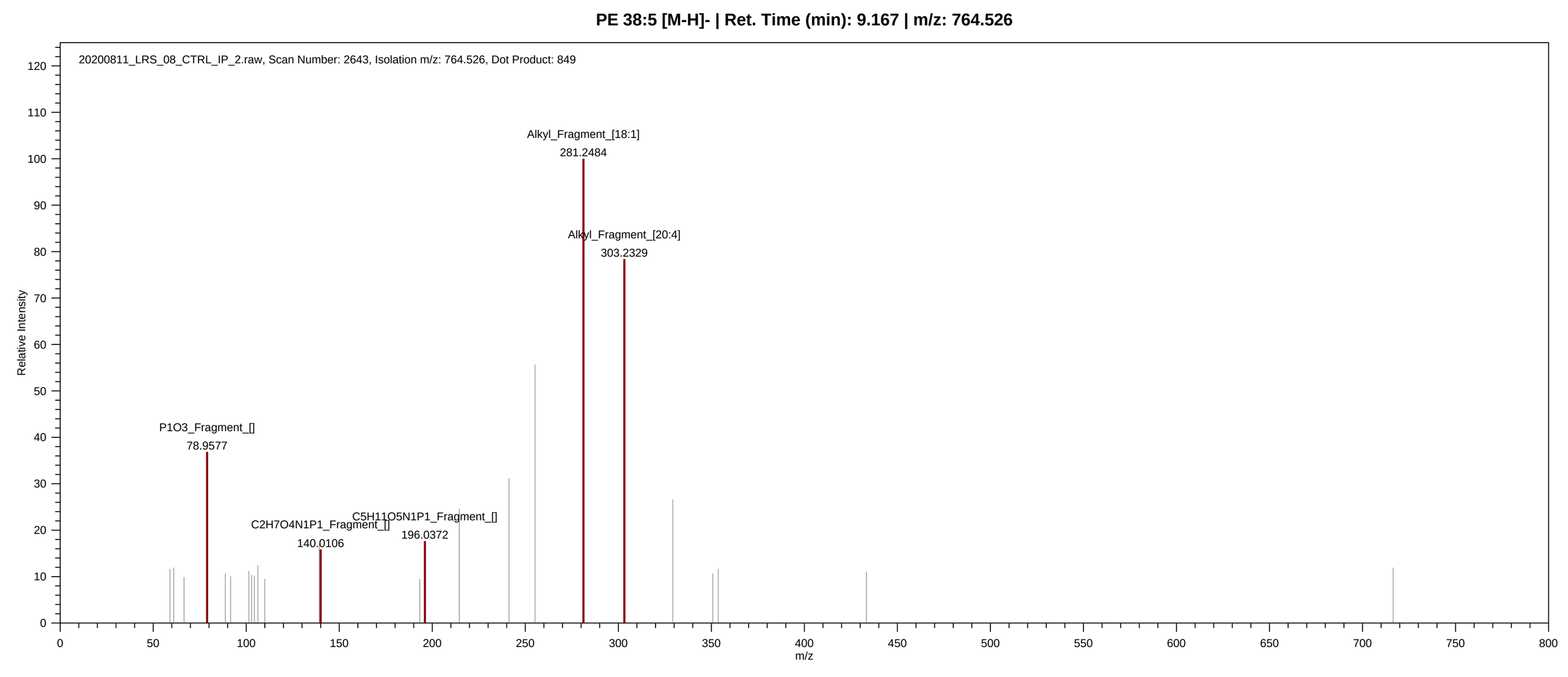


PE 38:5 [M-H]- | Ret. Time (min): 9.171 | m/z: 764.524

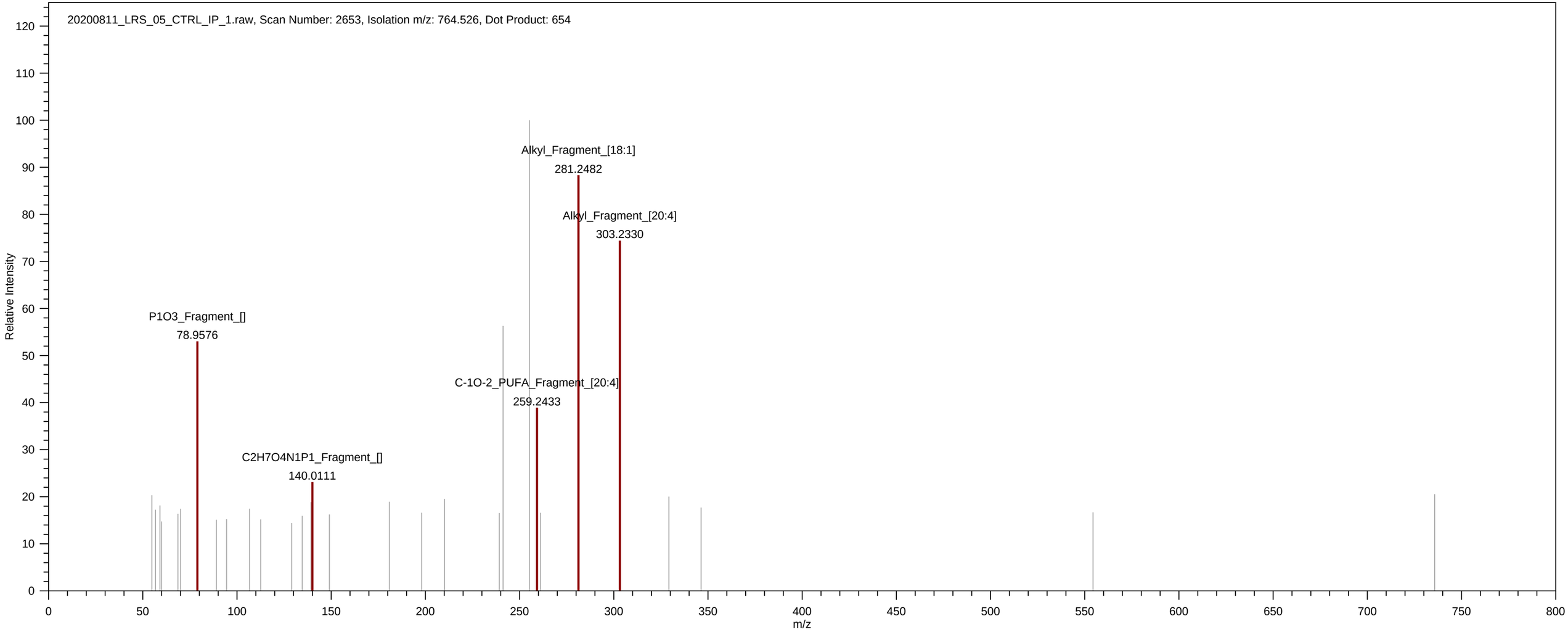


PE 38:5 [M-H]- | Ret. Time (min): 9.141 | m/z: 764.525

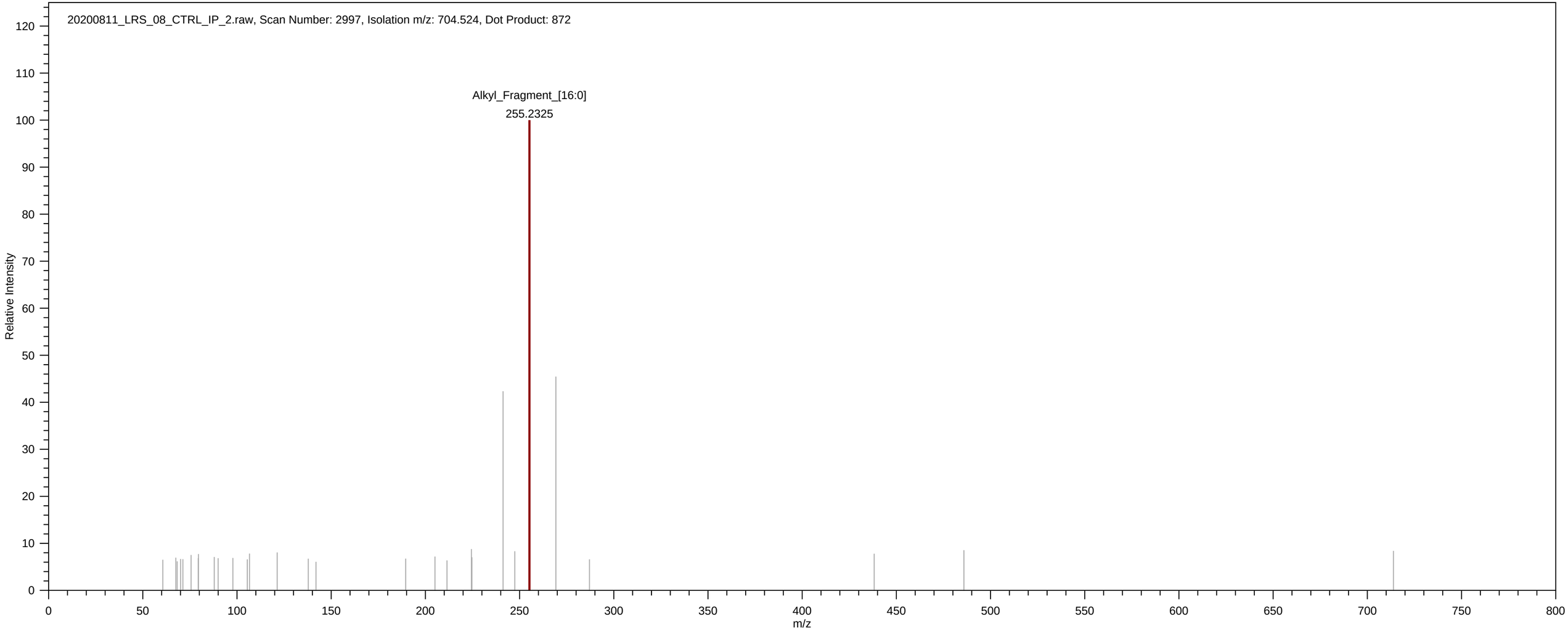



PE 38:5 [M-H]- | Ret. Time (min): 9.167 | m/z: 764.526
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2643, Isolation m/z: 764.526, Dot Product: 849
Alkyl_Fragment_[18:1]
281.2484
Alkyl_Fragment_[20:4]
303.2329
P1O3_Fragment_[]
78.9577
C2H7O4N1P1_Fragment_[]
140.0106
C5H11O5N1P1_Fragment_[]
196.0372
Relative Intensity
m/z

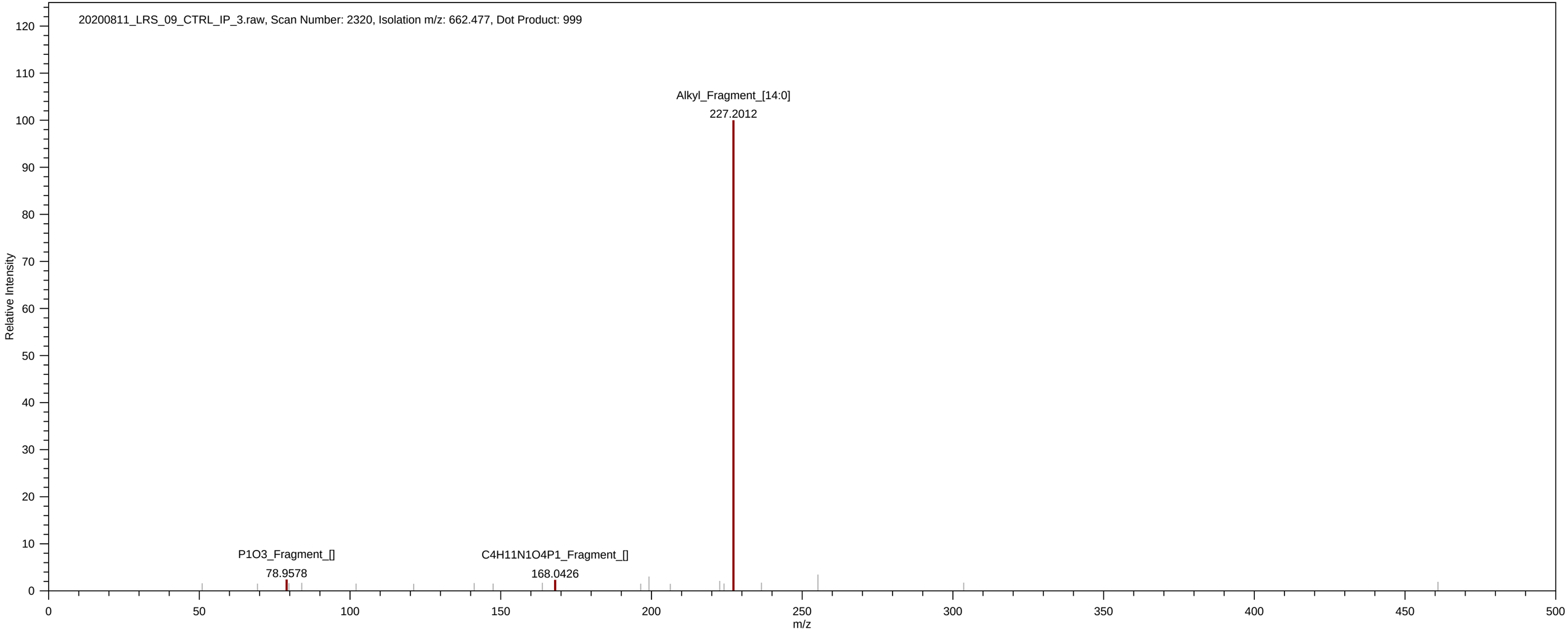
PE 38:5 [M-H]- | Ret. Time (min): 9.174 | m/z: 764.526



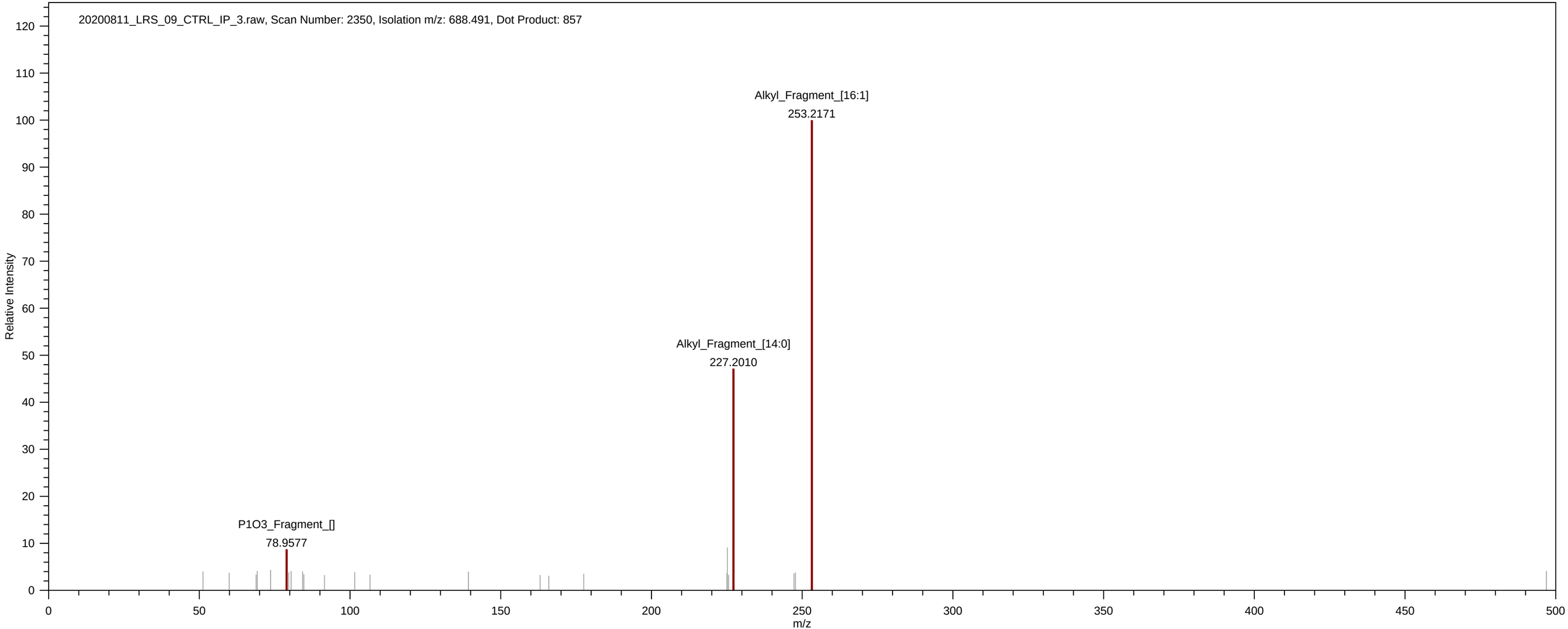
PE-NMe 32:0 [M-H]- | Ret. Time (min): 10.343 | m/z: 704.524



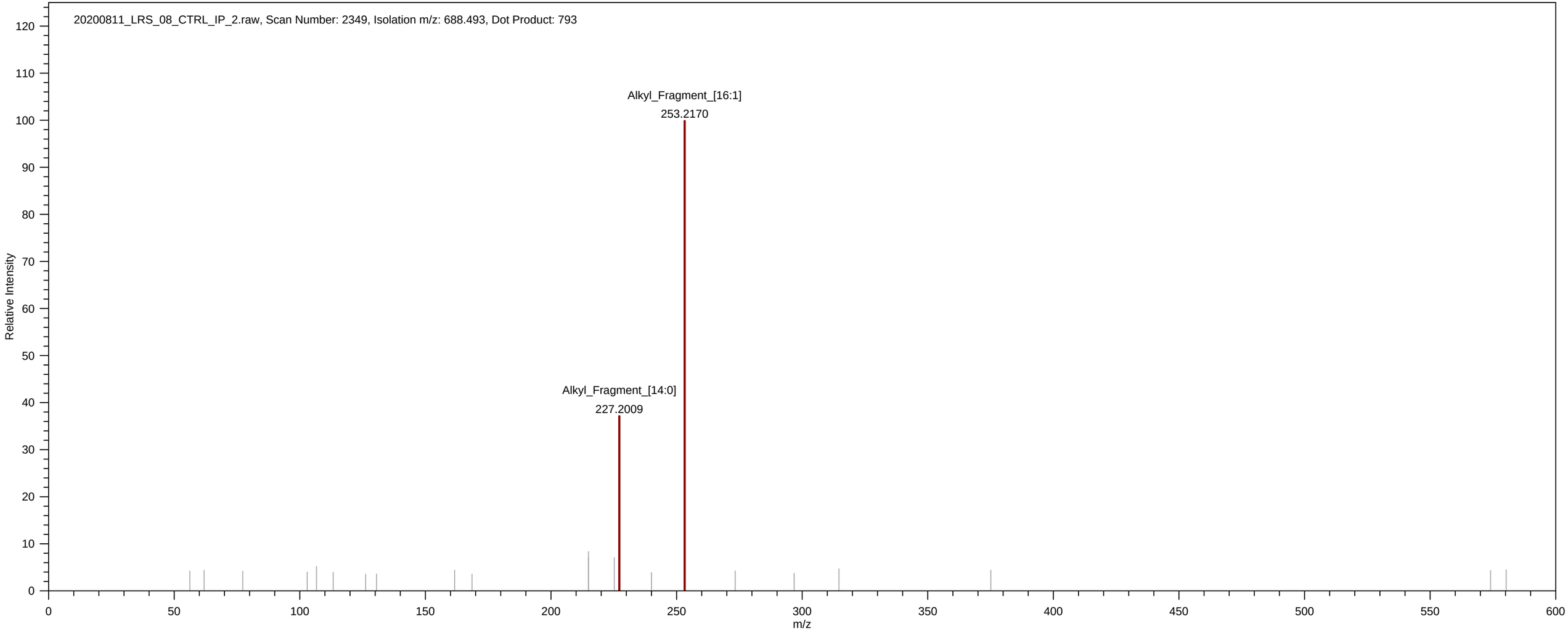
PE-NMe2 14:0_14:0 [M-H]- | Ret. Time (min): 8.073 | m/z: 662.477



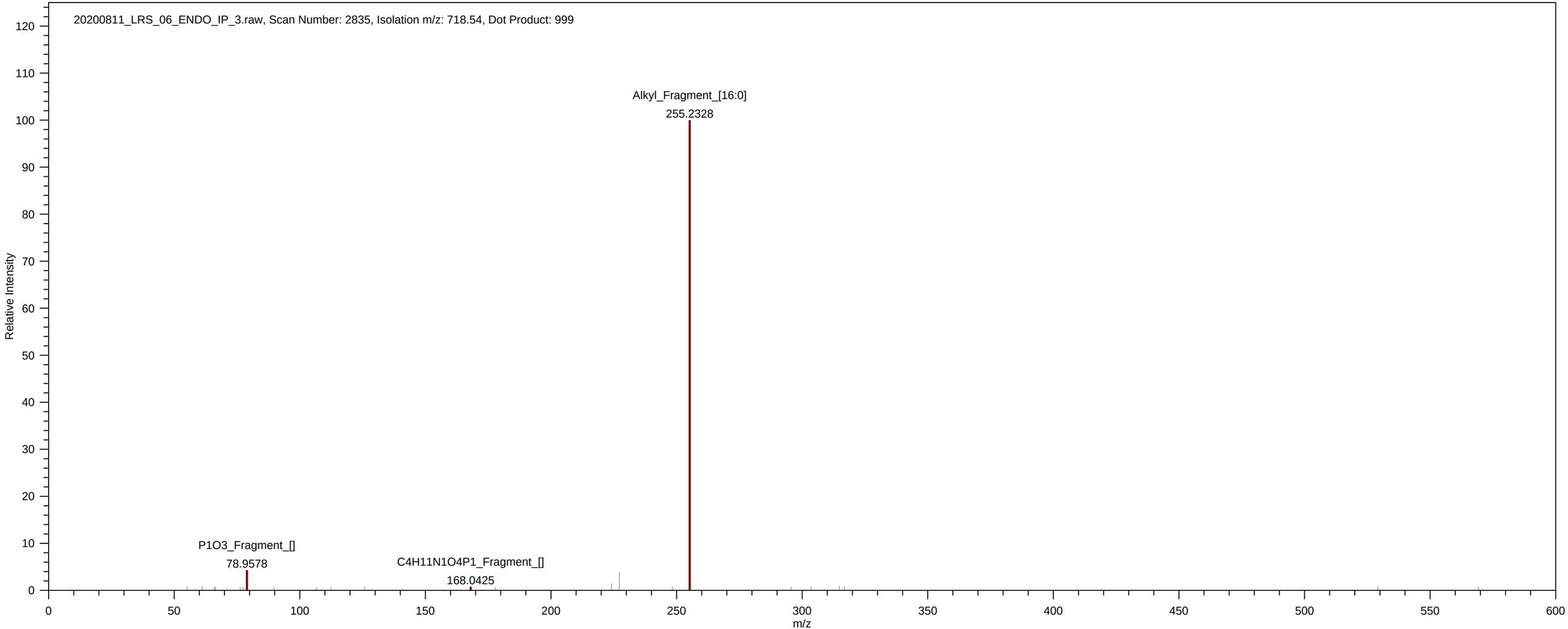
PE-NMe2 14:0_16:1 [M-H]- | Ret. Time (min): 8.175 | m/z: 688.491



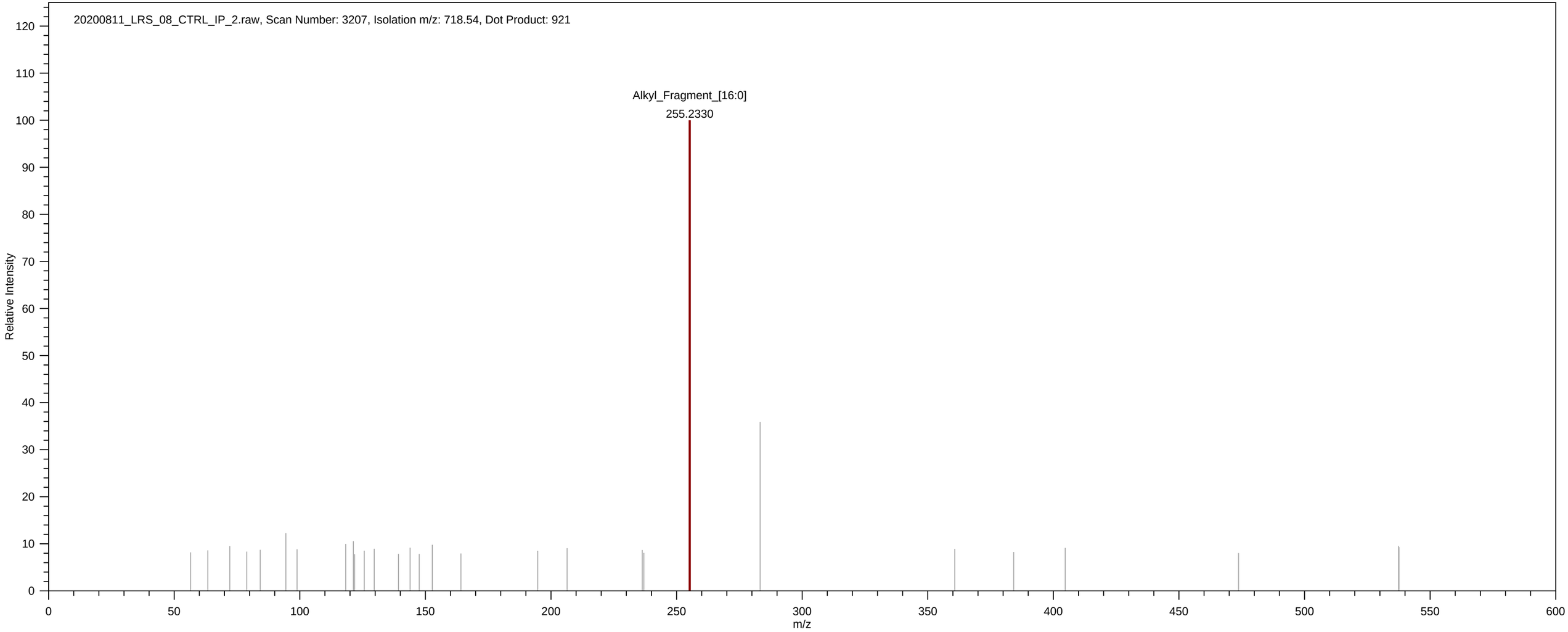
PE-NMe2 14:0_16:1 [M-H]- | Ret. Time (min): 8.176 | m/z: 688.493



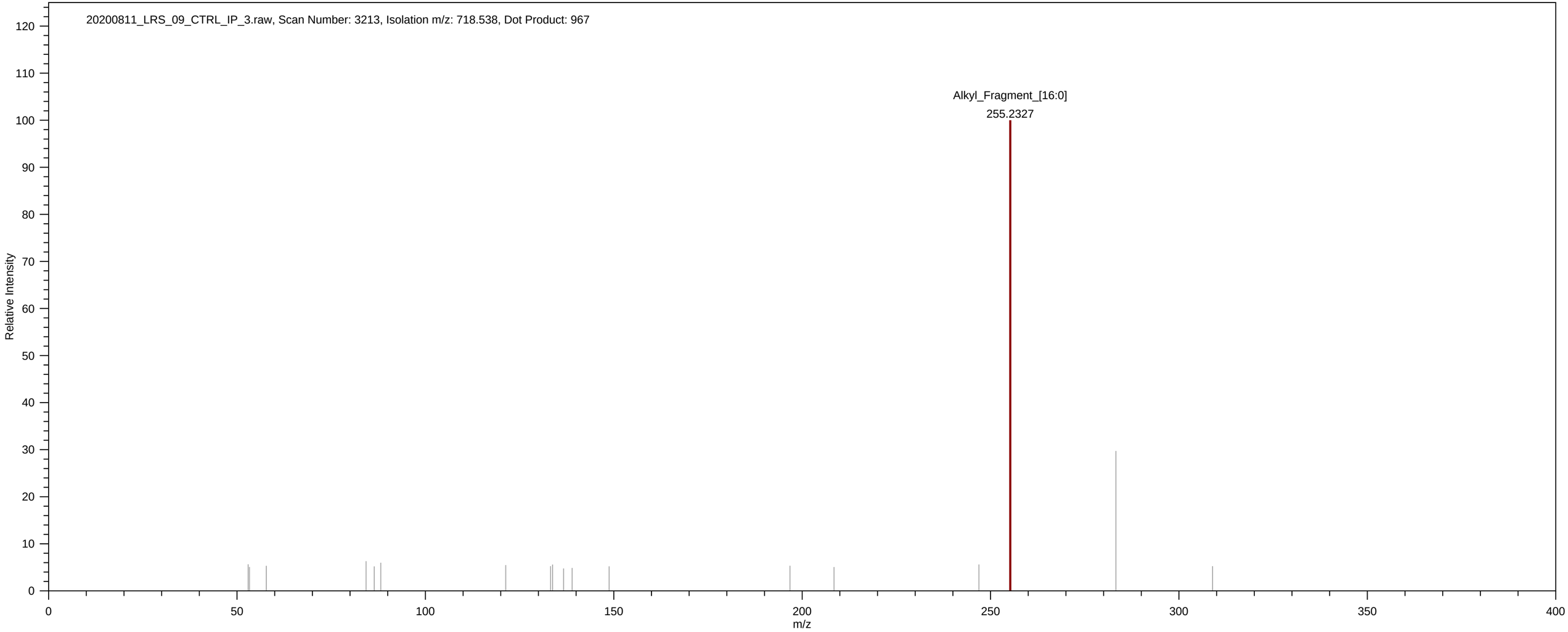
PE-NMe2 16:0_16:0 [M-H]- | Ret. Time (min): 9.83 | m/z: 718.54



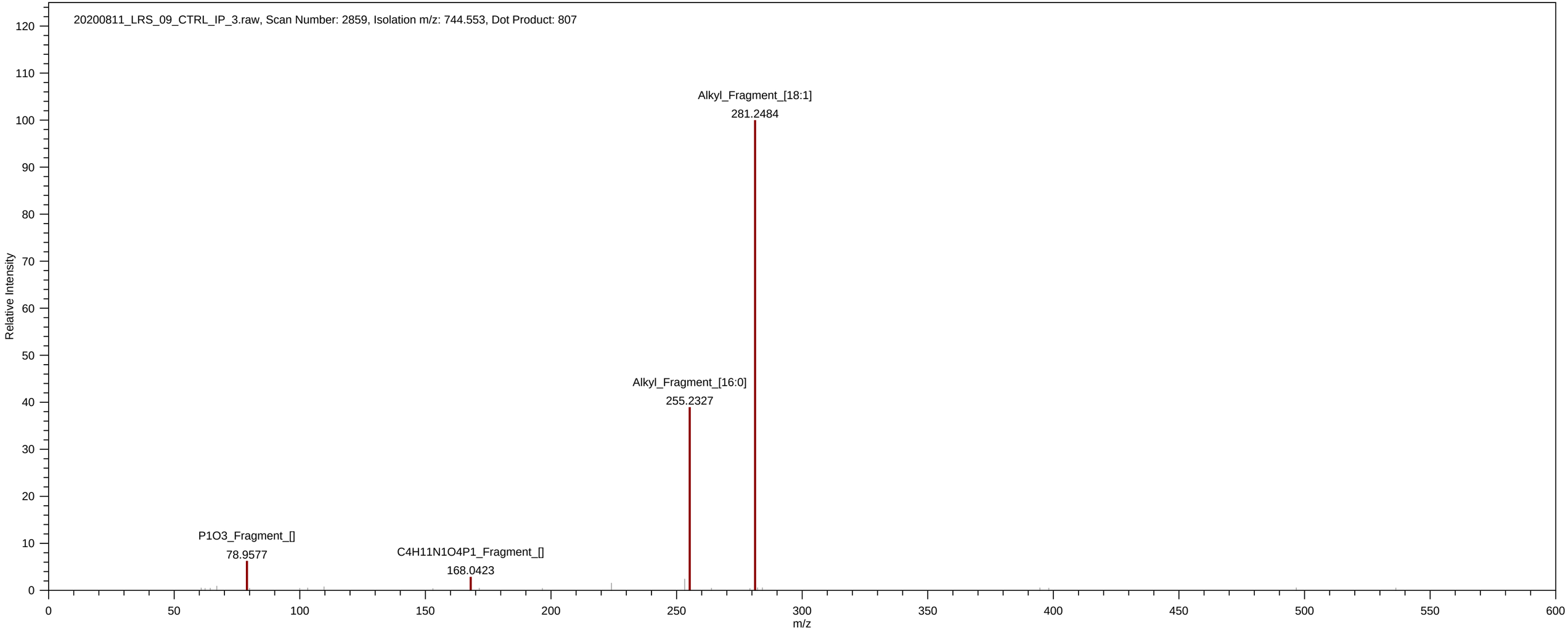
PE-NMe2 16:0_16:0 [M-H]- | Ret. Time (min): 11.048 | m/z: 718.54



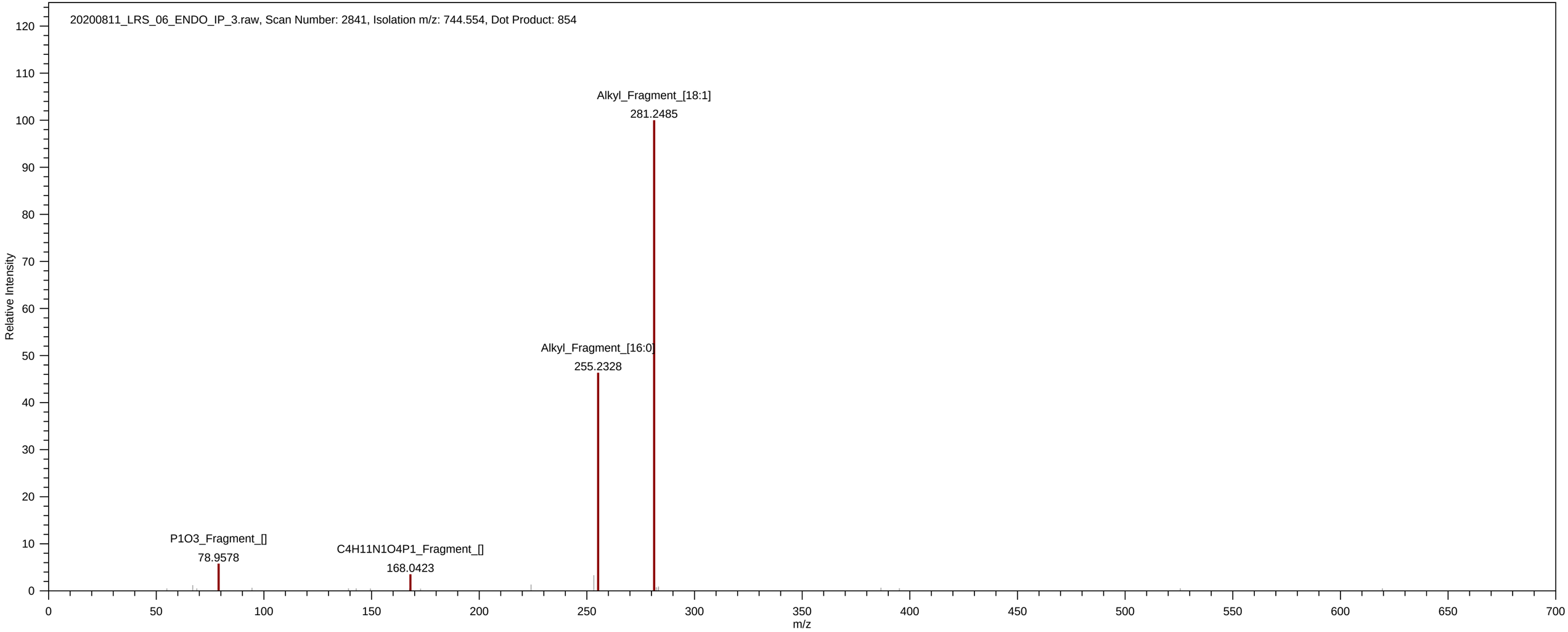
PE-NMe2 16:0_16:0 [M-H]- | Ret. Time (min): 11.045 | m/z: 718.538



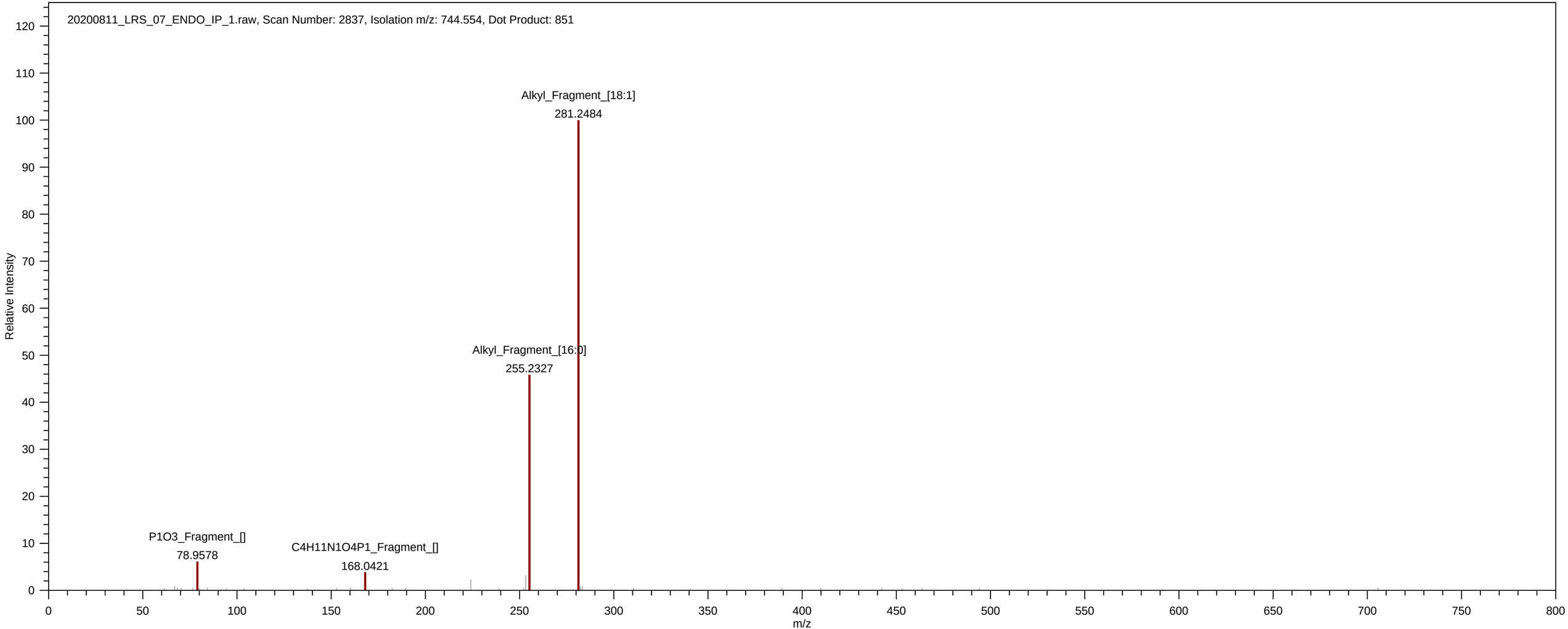
PE-NMe2 16:0_18:1 [M-H]- | Ret. Time (min): 9.869 | m/z: 744.553

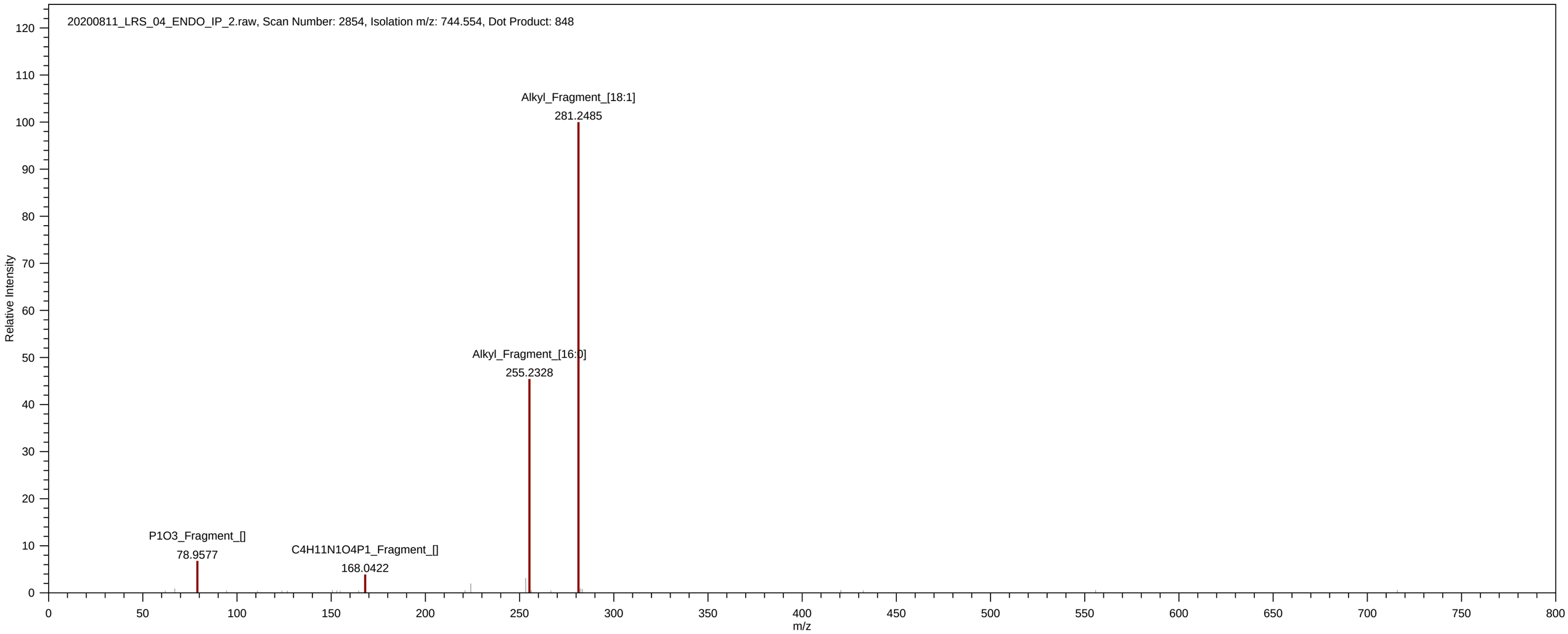


PE-NMe2 16:0_18:1 [M-H]- | Ret. Time (min): 9.85 | m/z: 744.554



PE-NMe2 16:0_18:1 [M-H]- | Ret. Time (min): 9.849 | m/z: 744.554




PE-NMe2 16:0_18:1 [M-H]- | Ret. Time (min): 9.865 | m/z: 744.554
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 2854, Isolation m/z: 744.554, Dot Product: 848
Alkyl_Fragment_[18:1]
281.2485
Alkyl_Fragment_[16:0]
255.2328
P1O3_Fragment_[]
78.9577
C4H11N1O4P1_Fragment_[]
168.0422
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
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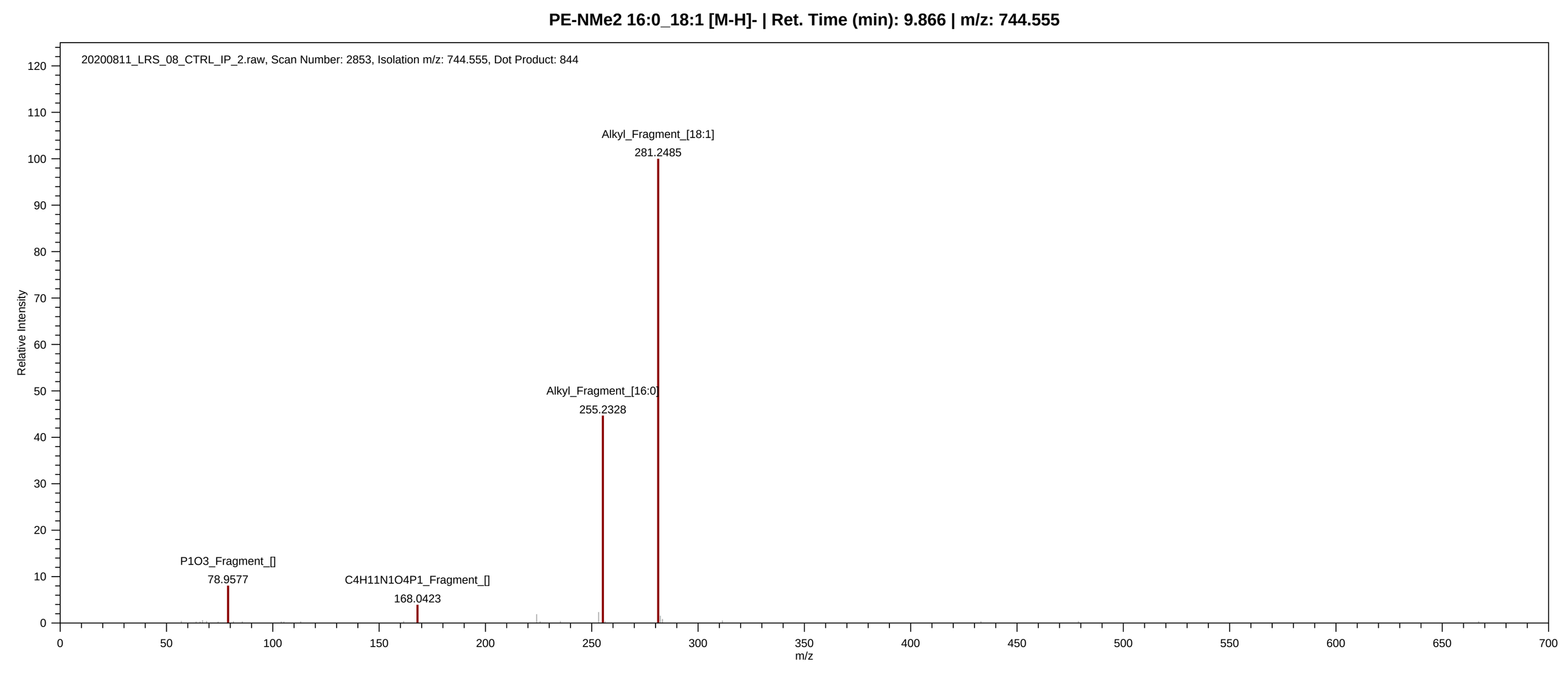
PE-NMe2 16:0_18:1 [M-H]- | Ret. Time (min): 9.866 | m/z: 744.555
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2853, Isolation m/z: 744.555, Dot Product: 844
Alkyl_Fragment_[18:1]
281.2485
Alkyl_Fragment_[16:0]
255.2328
P1O3_Fragment_[]
78.9577
C4H11N1O4P1_Fragment_[]
168.0423
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
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300
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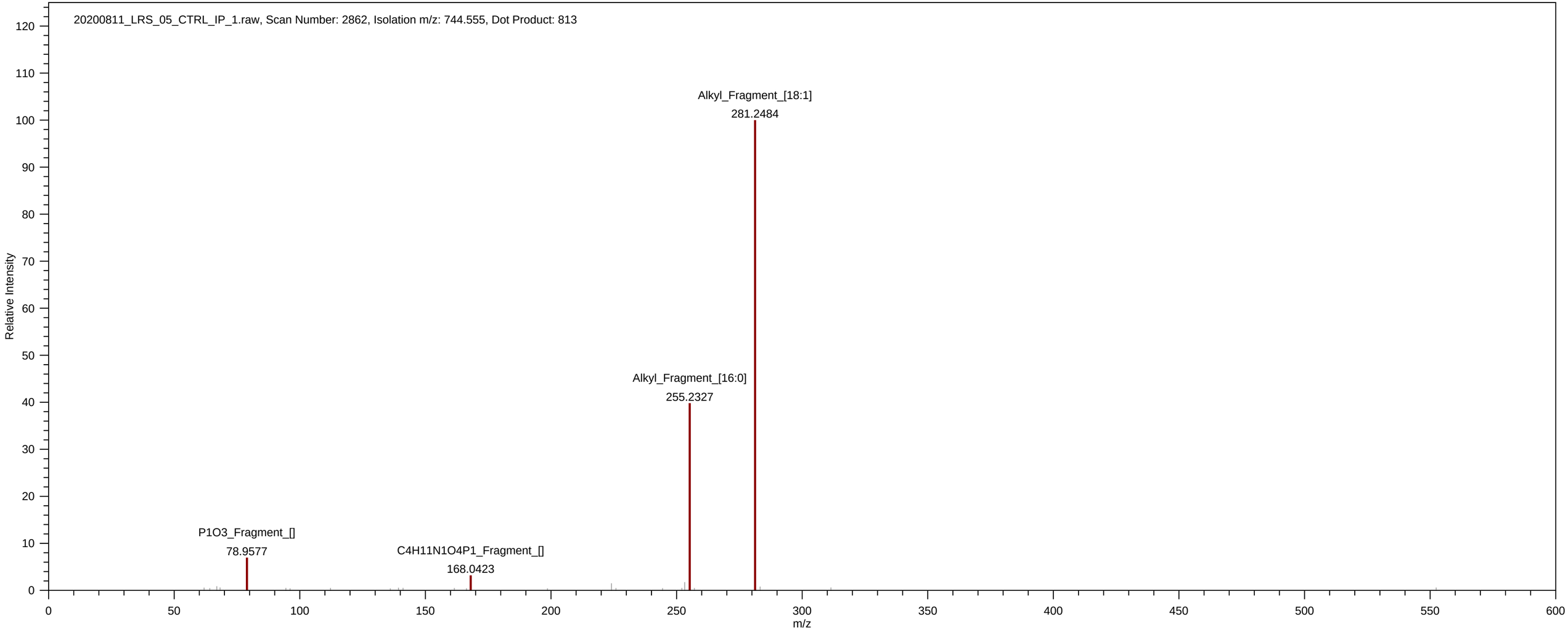
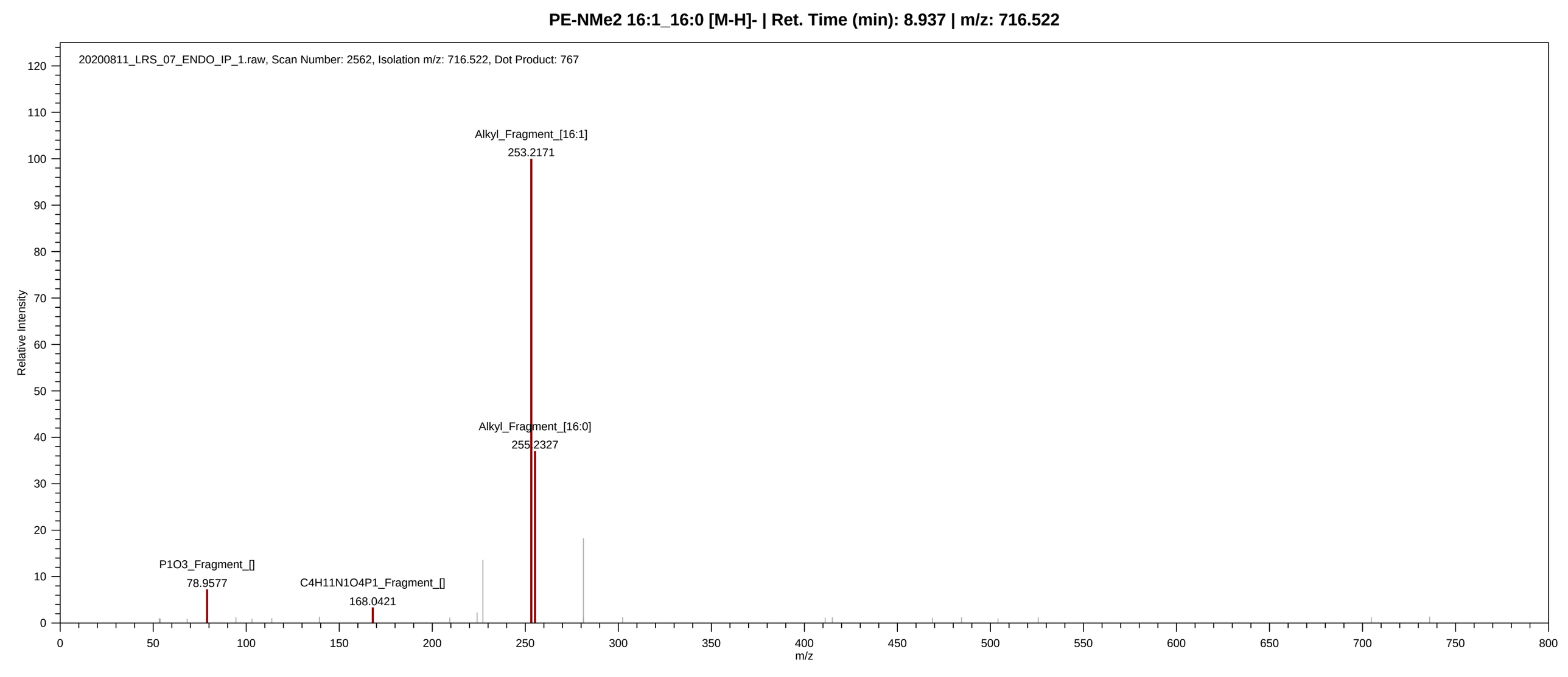
PE-NMe2 16:0_18:1 [M-H]- | Ret. Time (min): 9.872 | m/z: 744.555




PE-NMe2 16:1_16:0 [M-H]- | Ret. Time (min): 8.937 | m/z: 716.522
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2562, Isolation m/z: 716.522, Dot Product: 767
Alkyl_Fragment_[16:1]
253.2171
Alkyl_Fragment_[16:0]
255.2327
P1O3_Fragment_[]
78.9577
C4H11N1O4P1_Fragment_[]
168.0421
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
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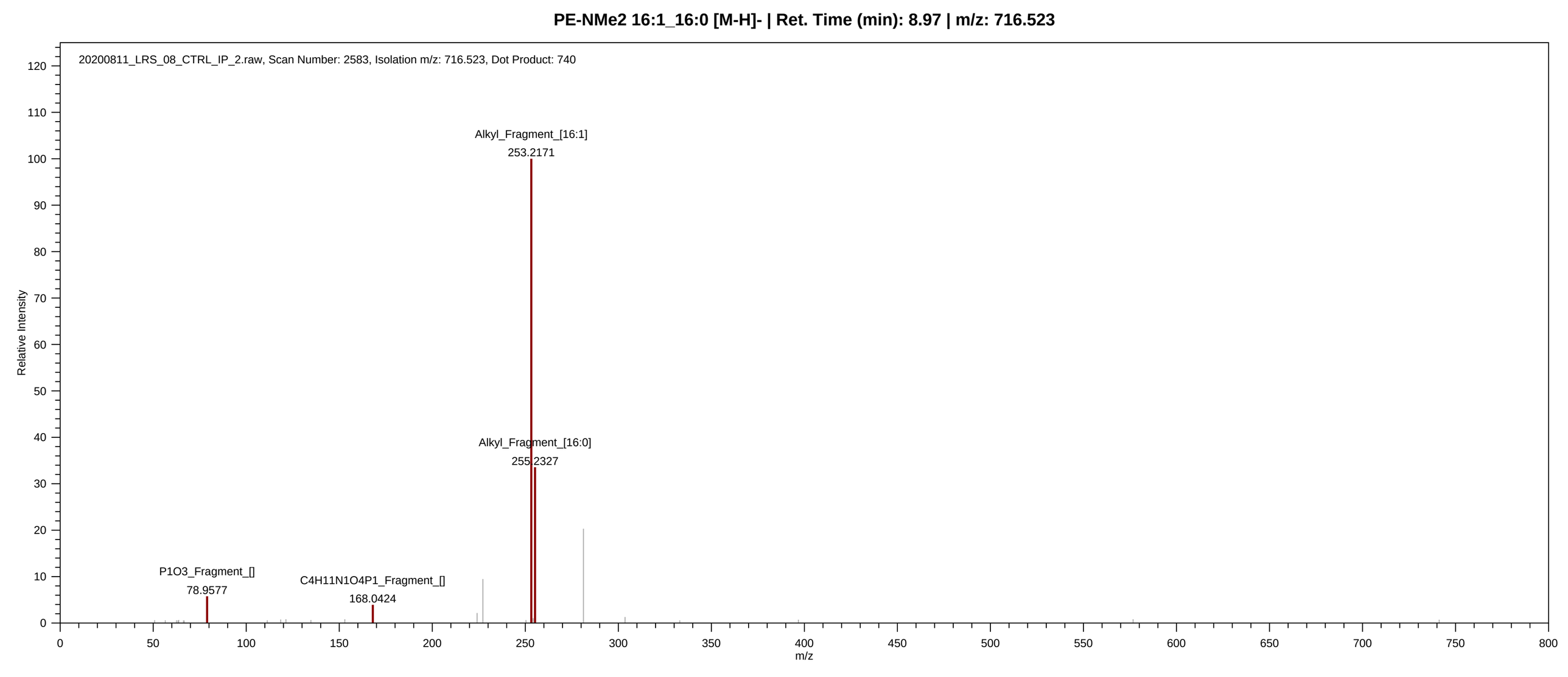
PE-NMe2 16:1_16:0 [M-H]- | Ret. Time (min): 8.97 | m/z: 716.523
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2583, Isolation m/z: 716.523, Dot Product: 740
Alkyl_Fragment_[16:1]
253.2171
Alkyl_Fragment_[16:0]
255.2327
P1O3_Fragment_[]
78.9577
C4H11N1O4P1_Fragment_[]
168.0424
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
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100
150
200
250
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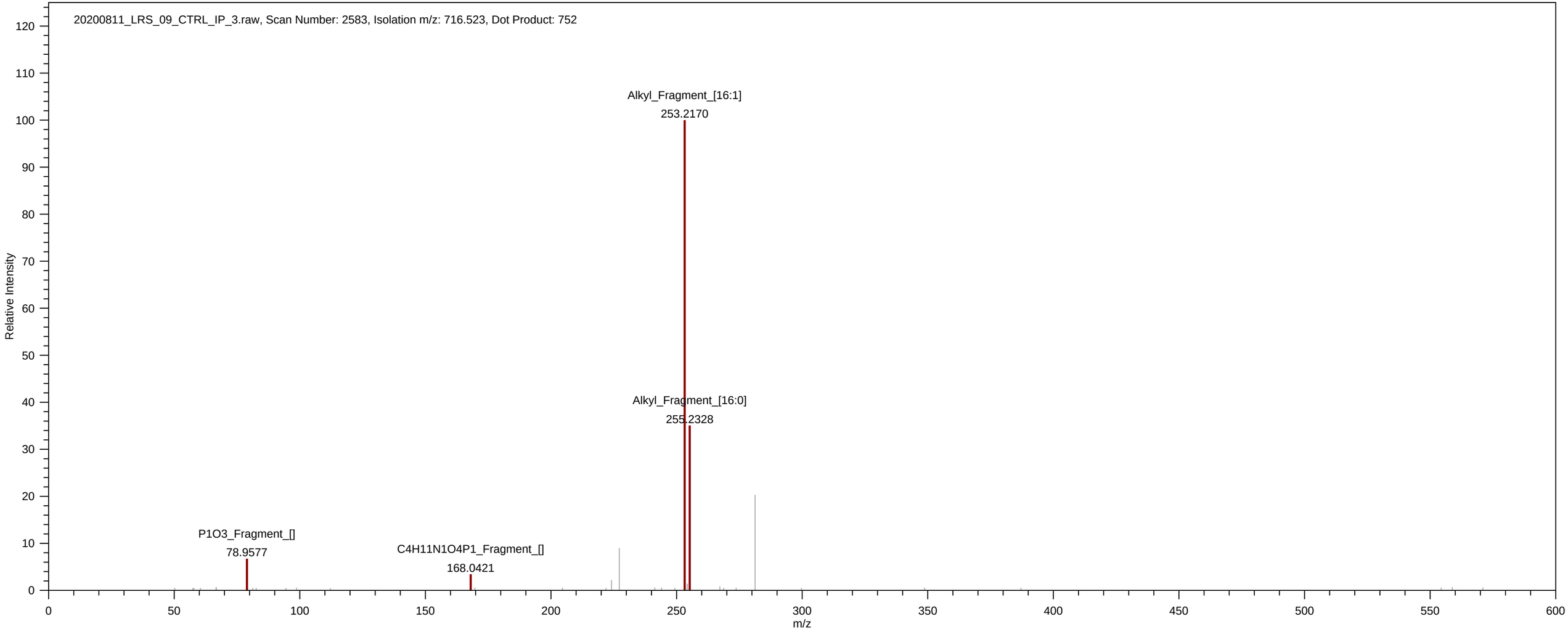
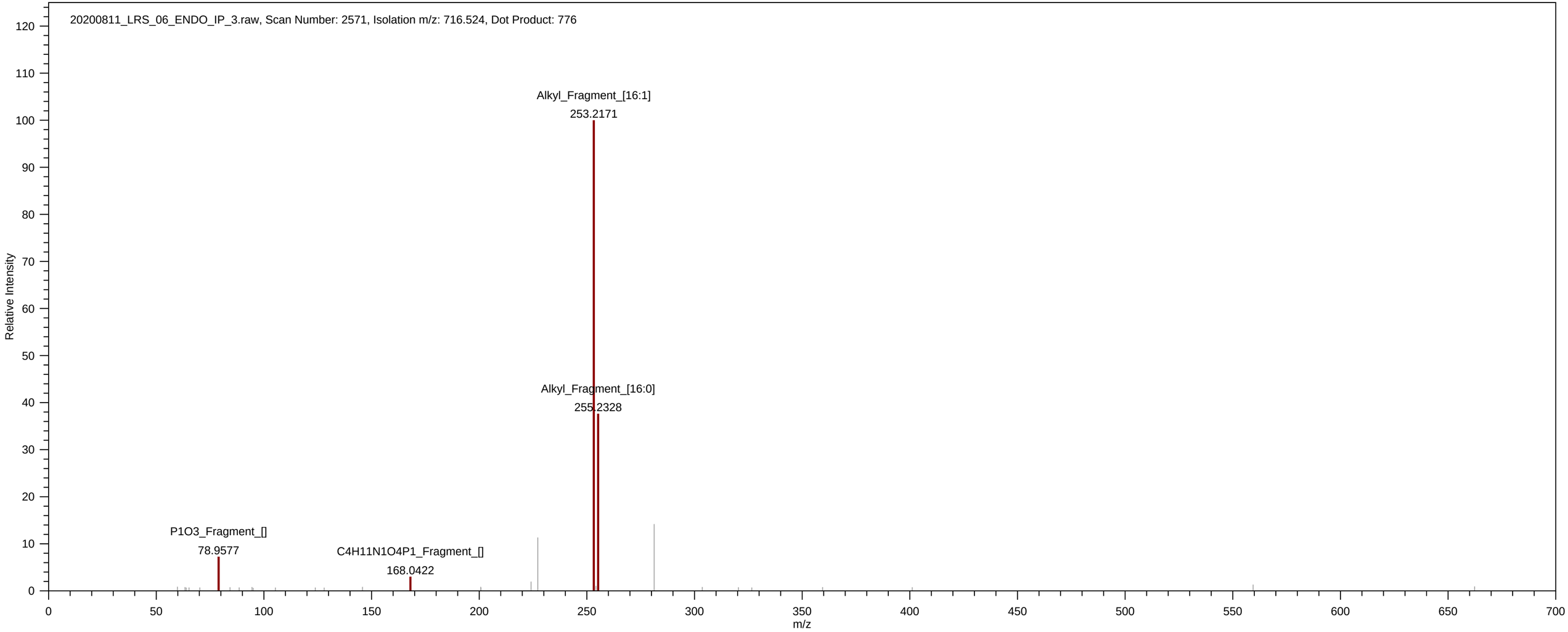
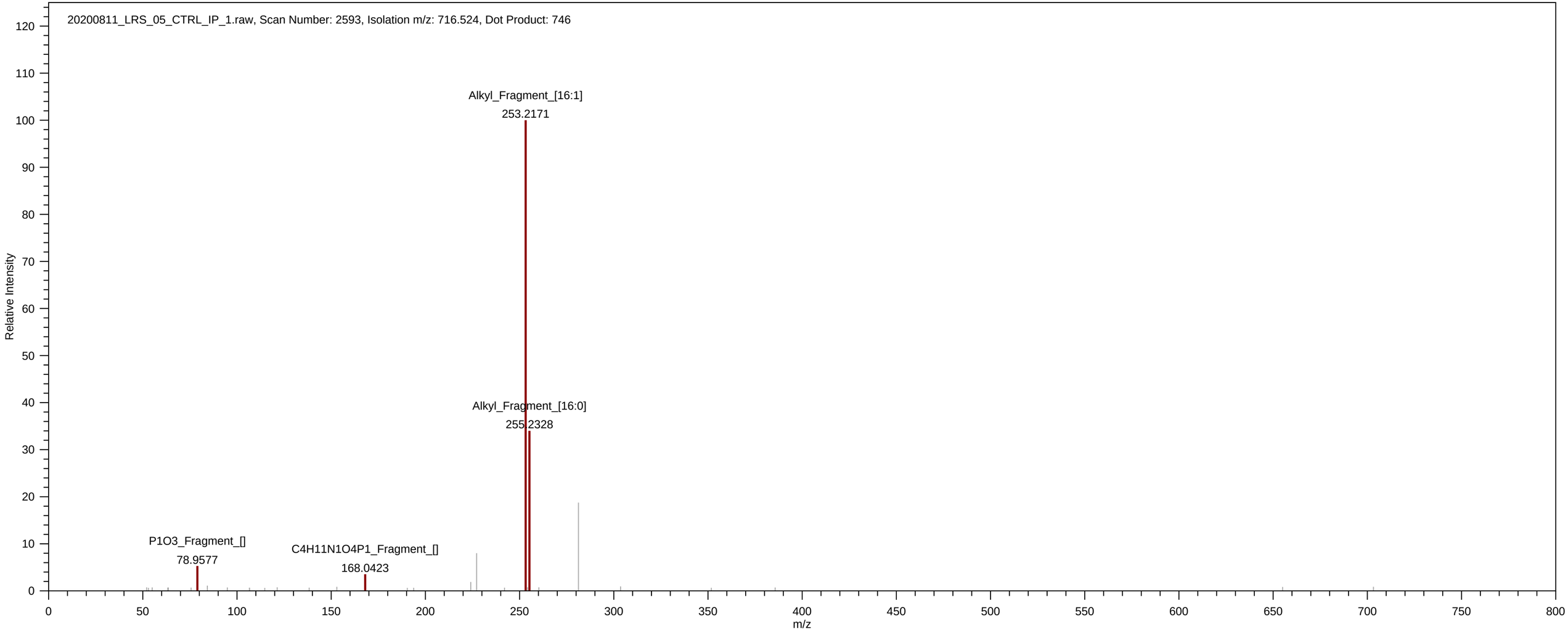
PE-NMe2 16:1_16:0 [M-H]- | Ret. Time (min): 8.966 | m/z: 716.523



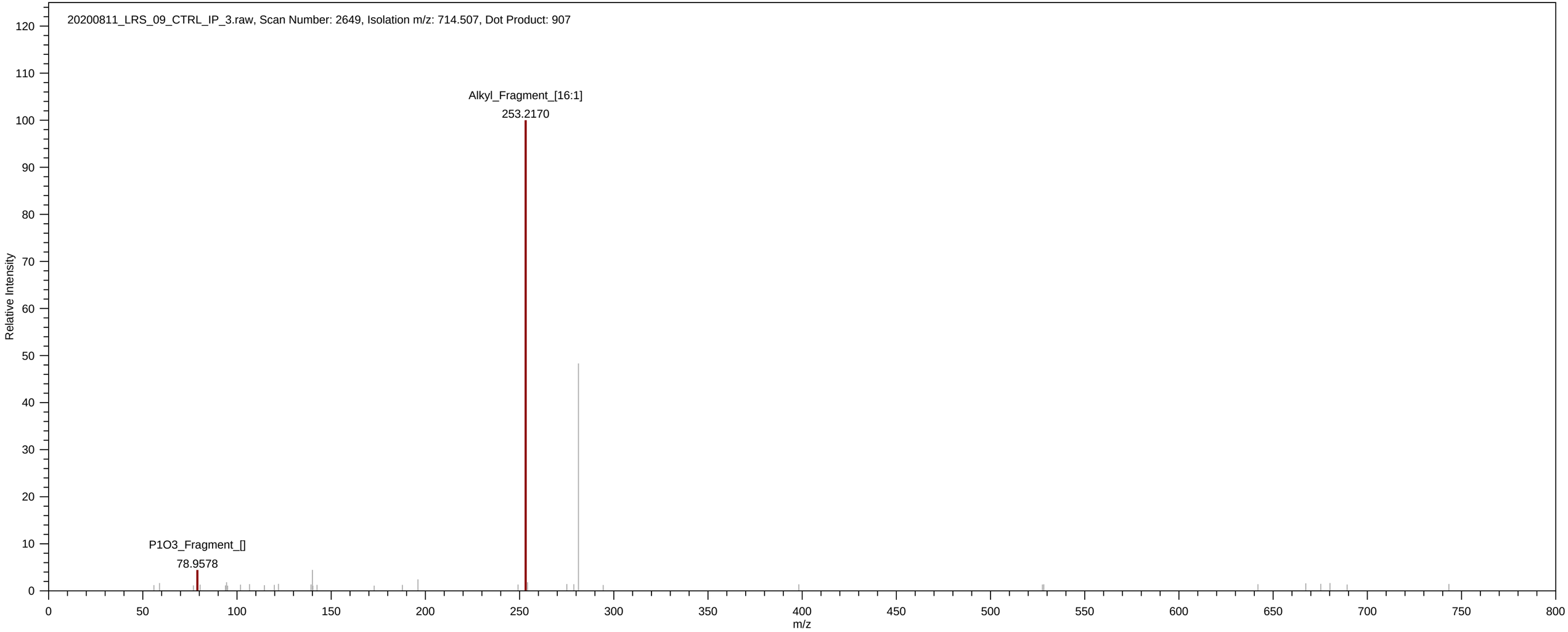
PE-NMe2 16:1_16:0 [M-H]- | Ret. Time (min): 8.955 | m/z: 716.524



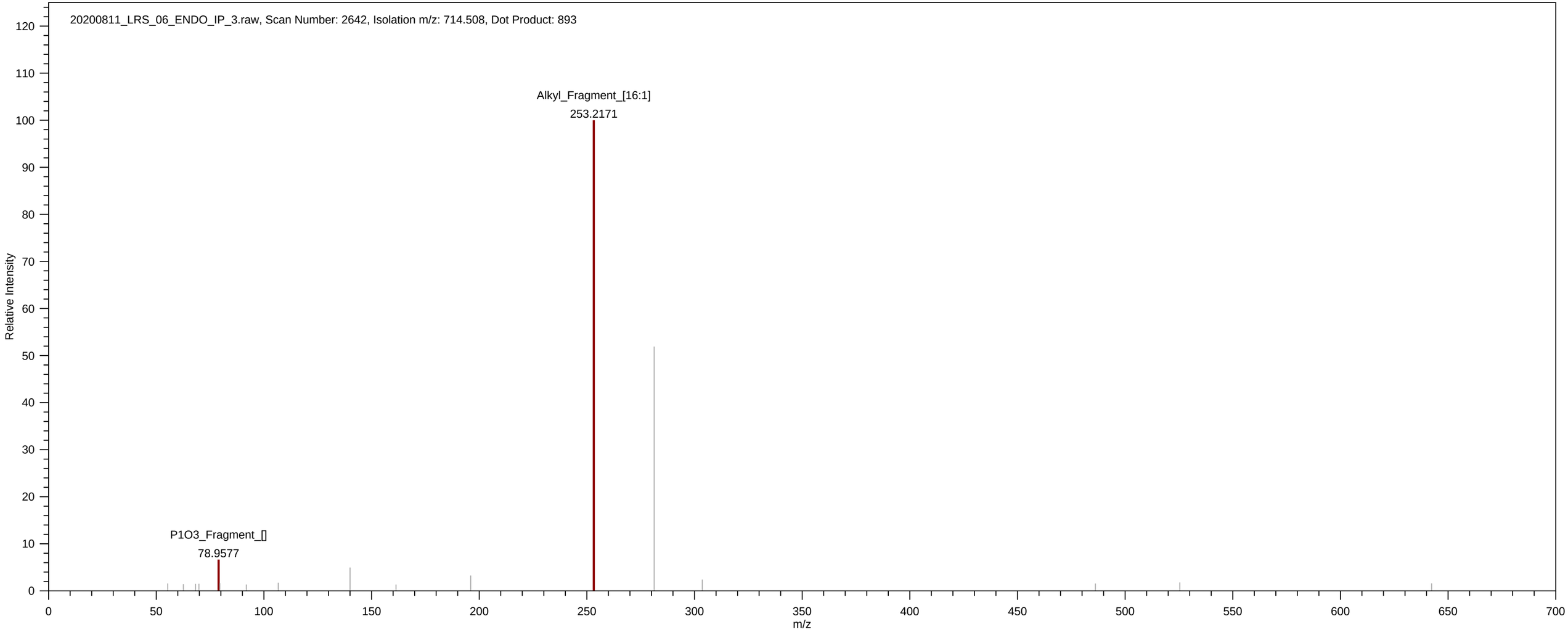
PE-NMe2 16:1_16:0 [M-H]- | Ret. Time (min): 8.978 | m/z: 716.524

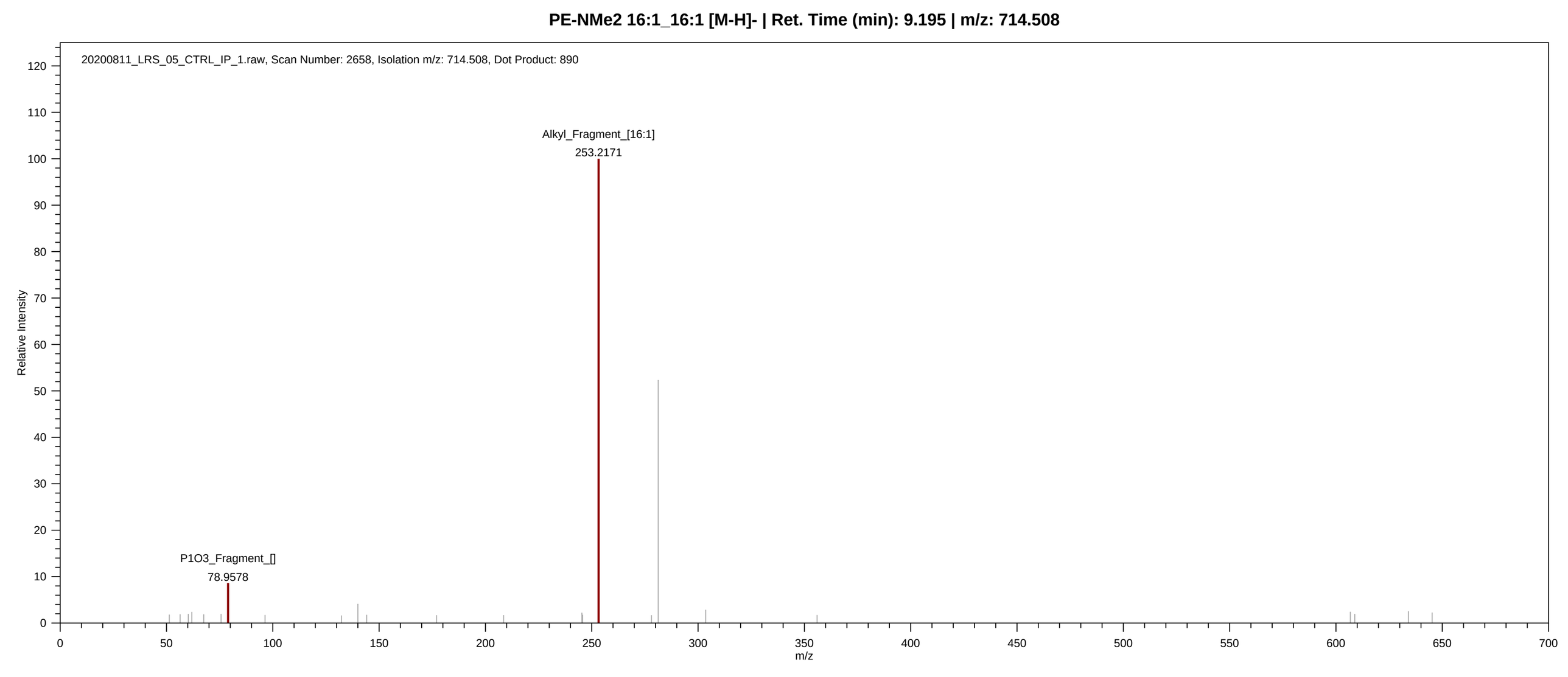


PE-NMe2 16:1_16:1 [M-H]- | Ret. Time (min): 9.178 | m/z: 714.507



PE-NMe2 16:1_16:1 [M-H]- | Ret. Time (min): 9.191 | m/z: 714.508




PE-NMe2 16:1_16:1 [M-H]- | Ret. Time (min): 9.195 | m/z: 714.508
20200811_LRS_05_CTRL_IP_1.raw, Scan Number: 2658, Isolation m/z: 714.508, Dot Product: 890
Alkyl_Fragment_[16:1]
253.2171
P1O3_Fragment_[]
78.9578
Relative Intensity
m/z
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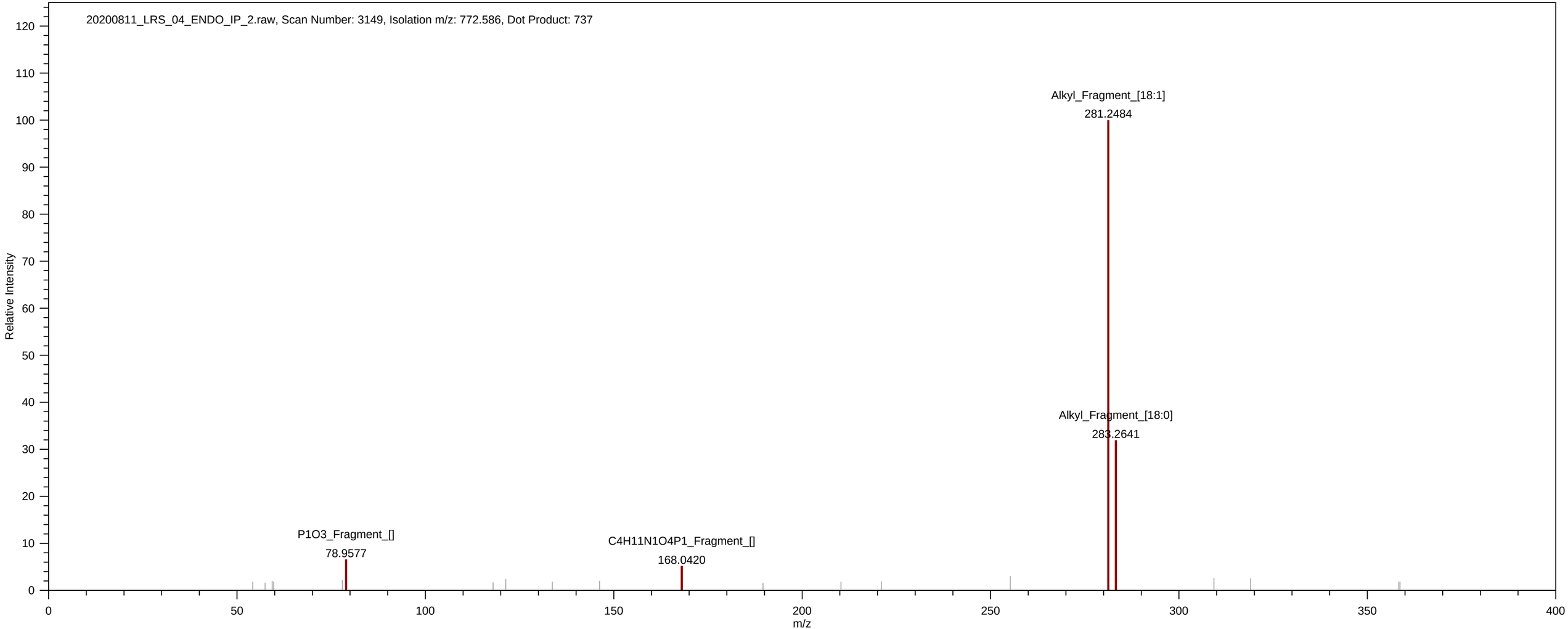
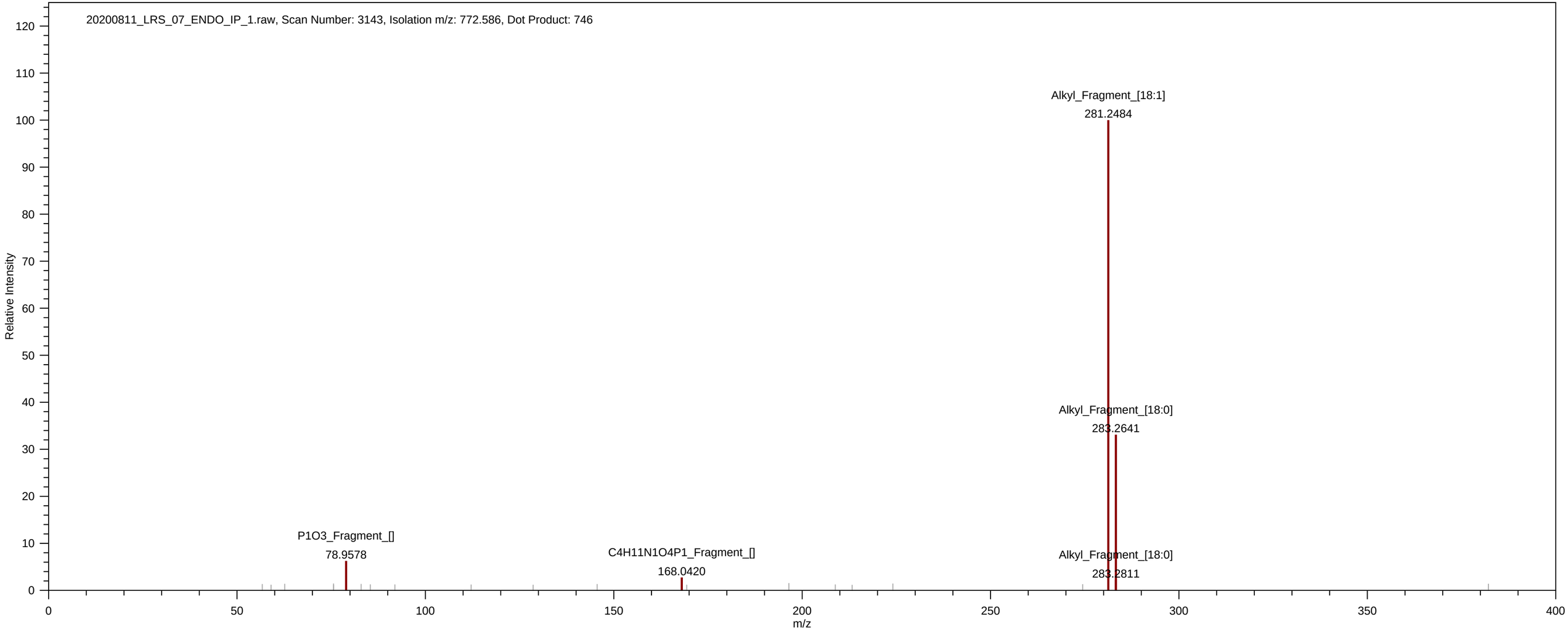
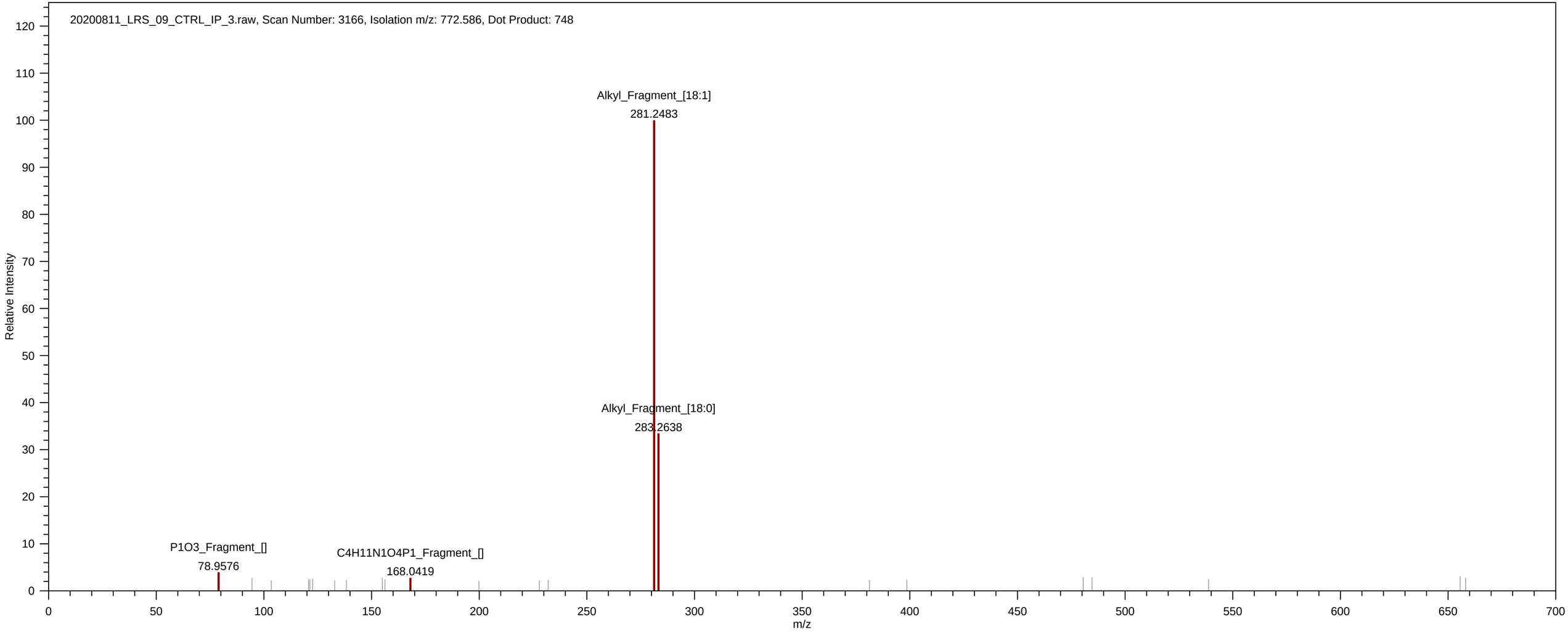
PE-NMe2 18:1_18:0 [M-H]- | Ret. Time (min): 10.849 | m/z: 772.586



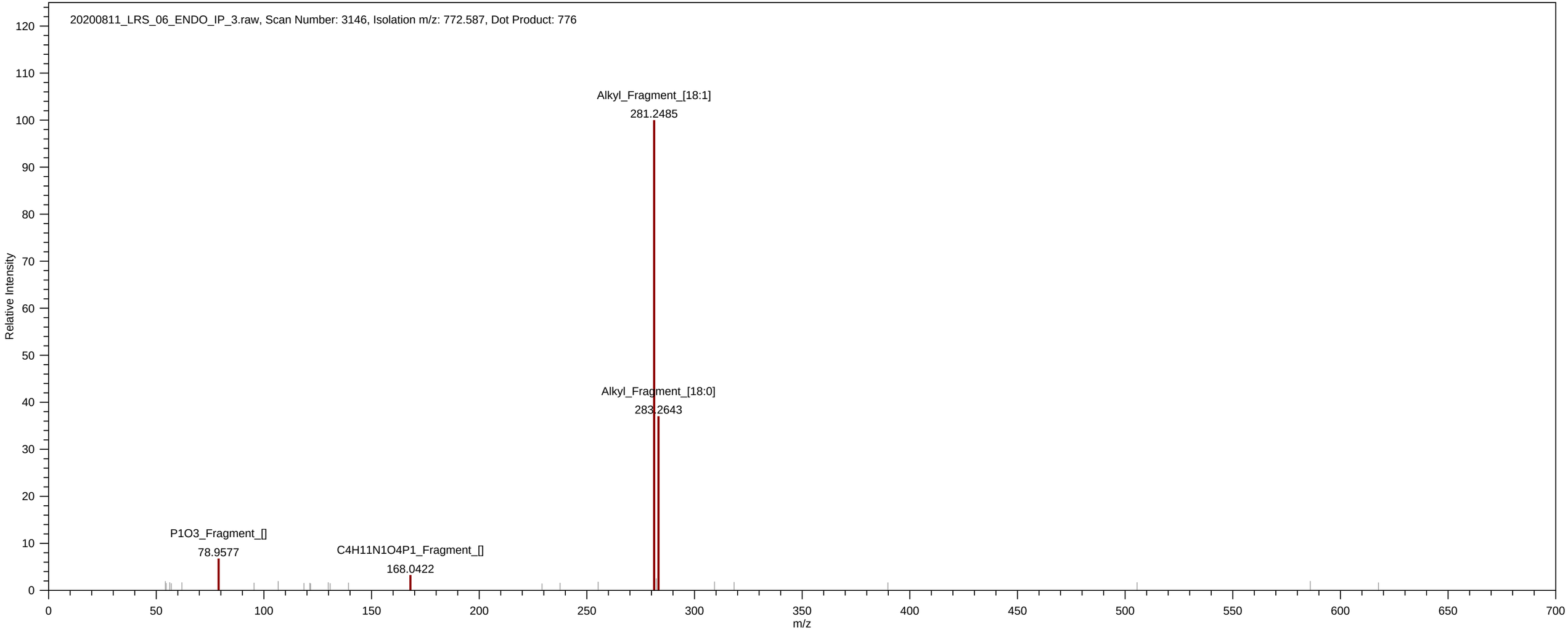
PE-NMe2 18:1_18:0 [M-H]- | Ret. Time (min): 10.868 | m/z: 772.586



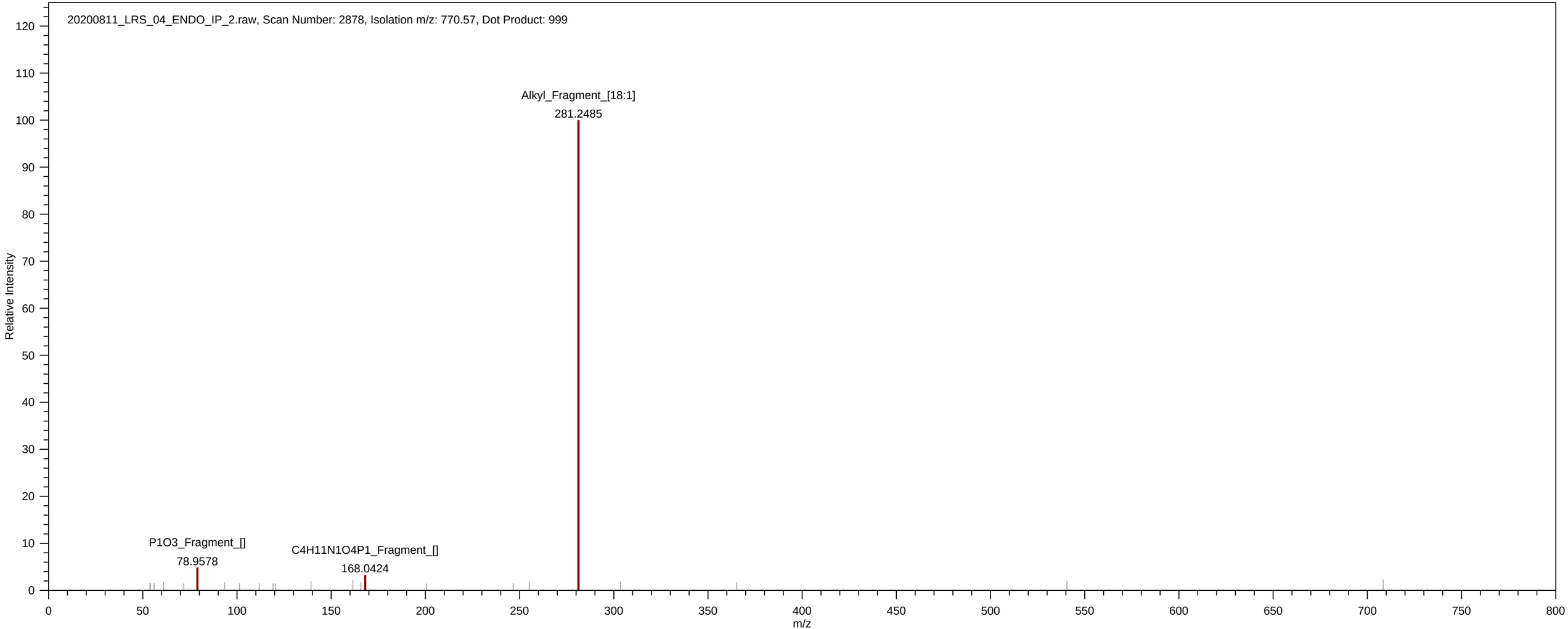
PE-NMe2 18:1_18:0 [M-H]- | Ret. Time (min): 10.882 | m/z: 772.586



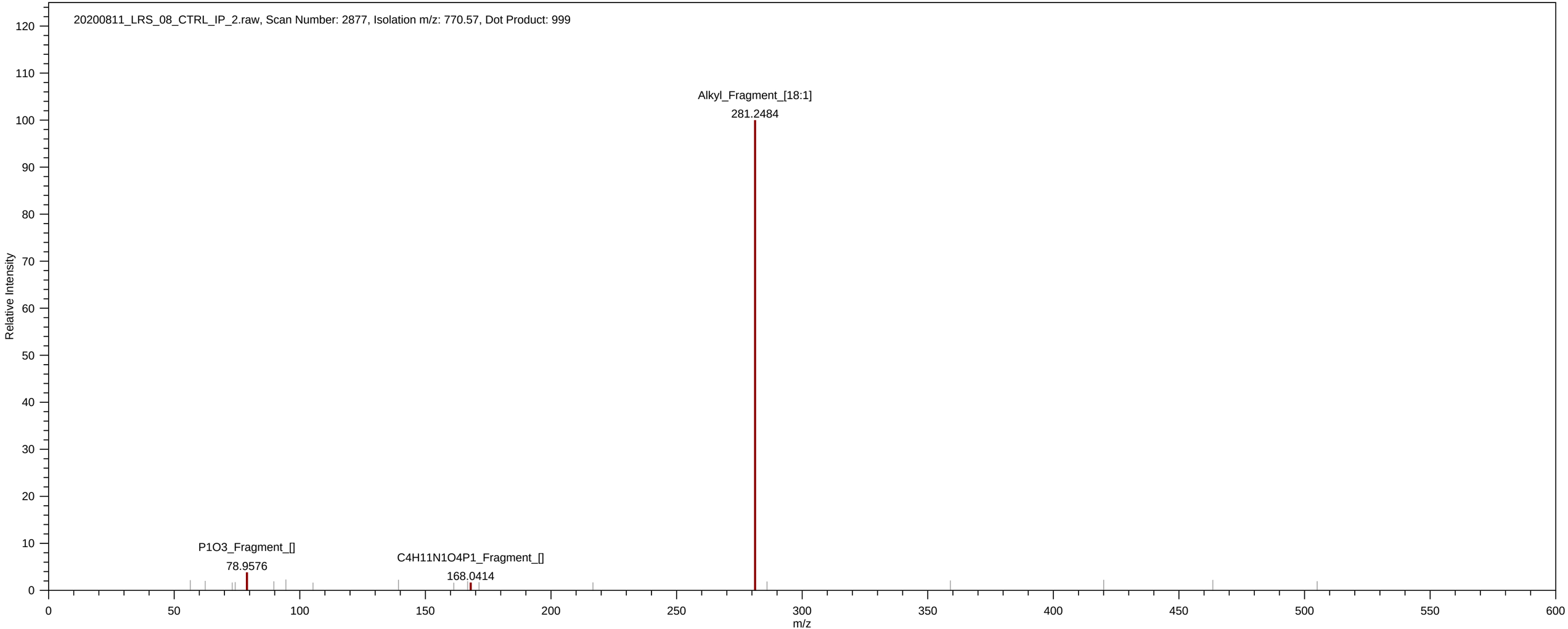
PE-NMe2 18:1_18:0 [M-H]- | Ret. Time (min): 10.867 | m/z: 772.587



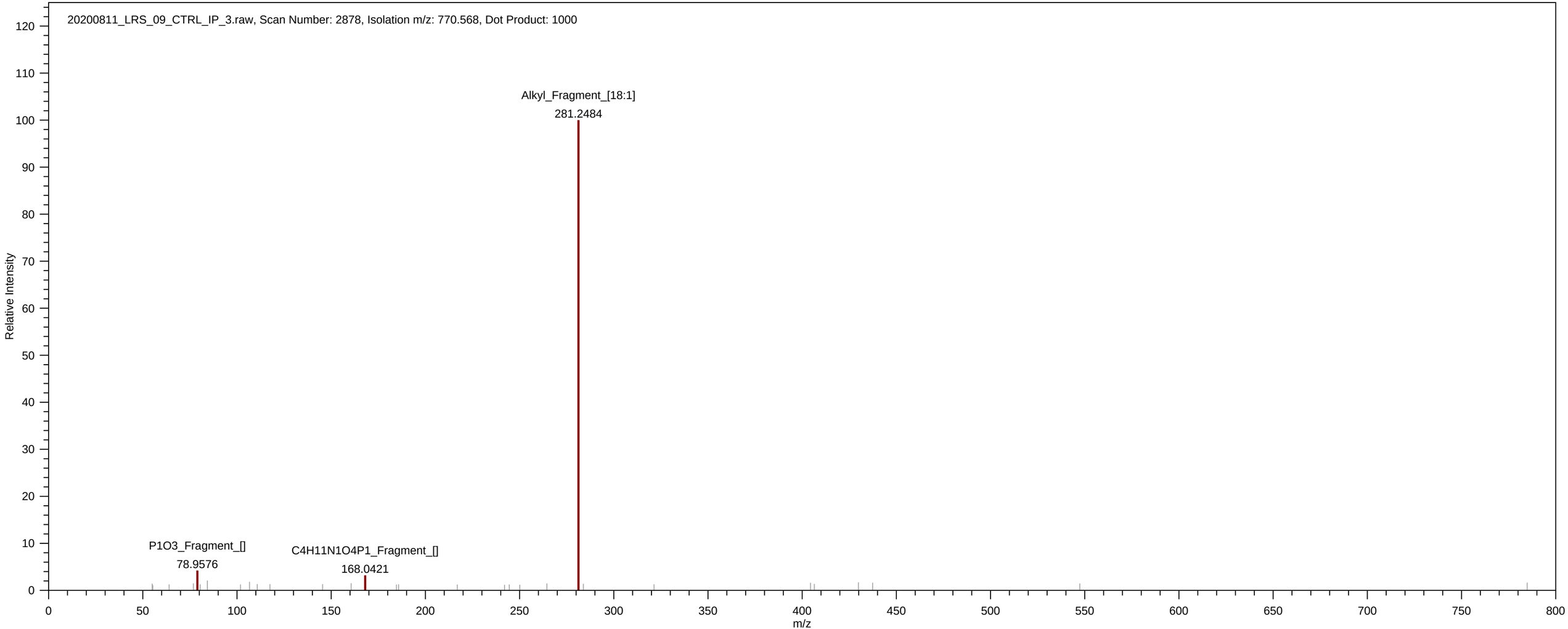
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 9.944 | m/z: 770.57



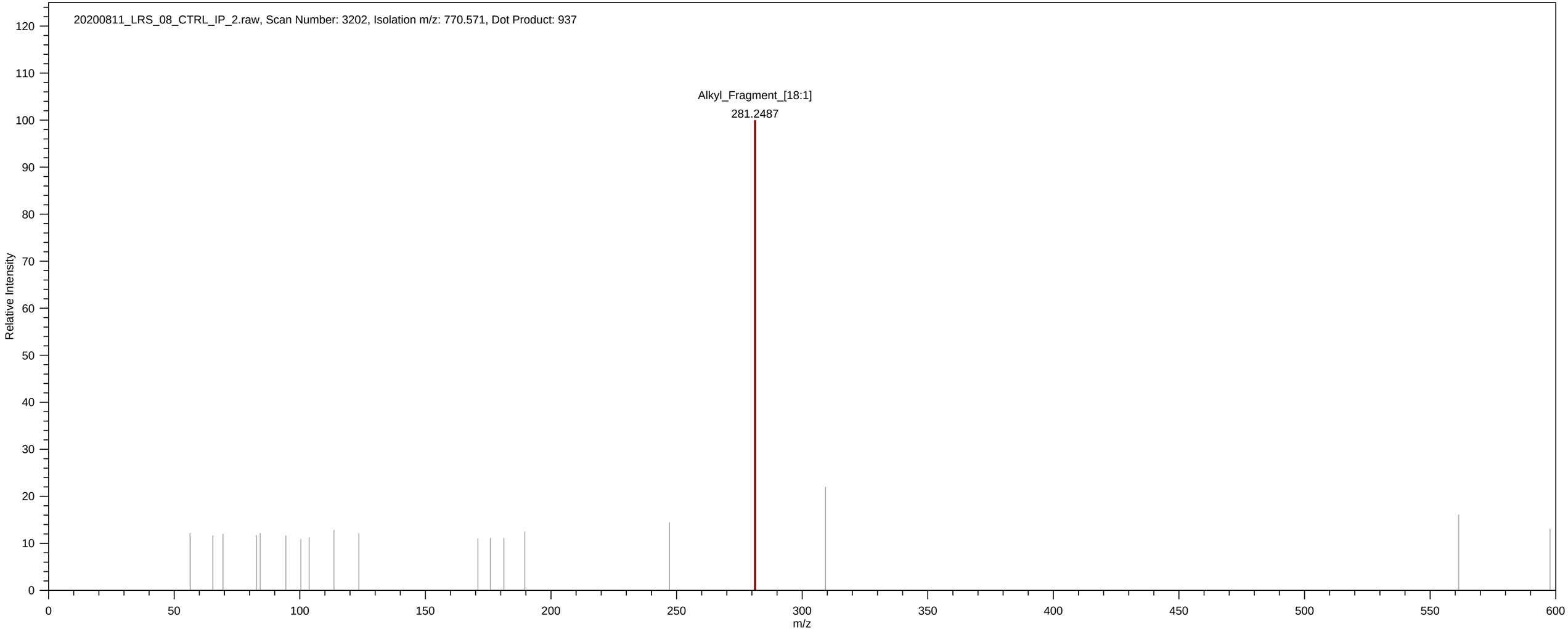
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 9.946 | m/z: 770.57



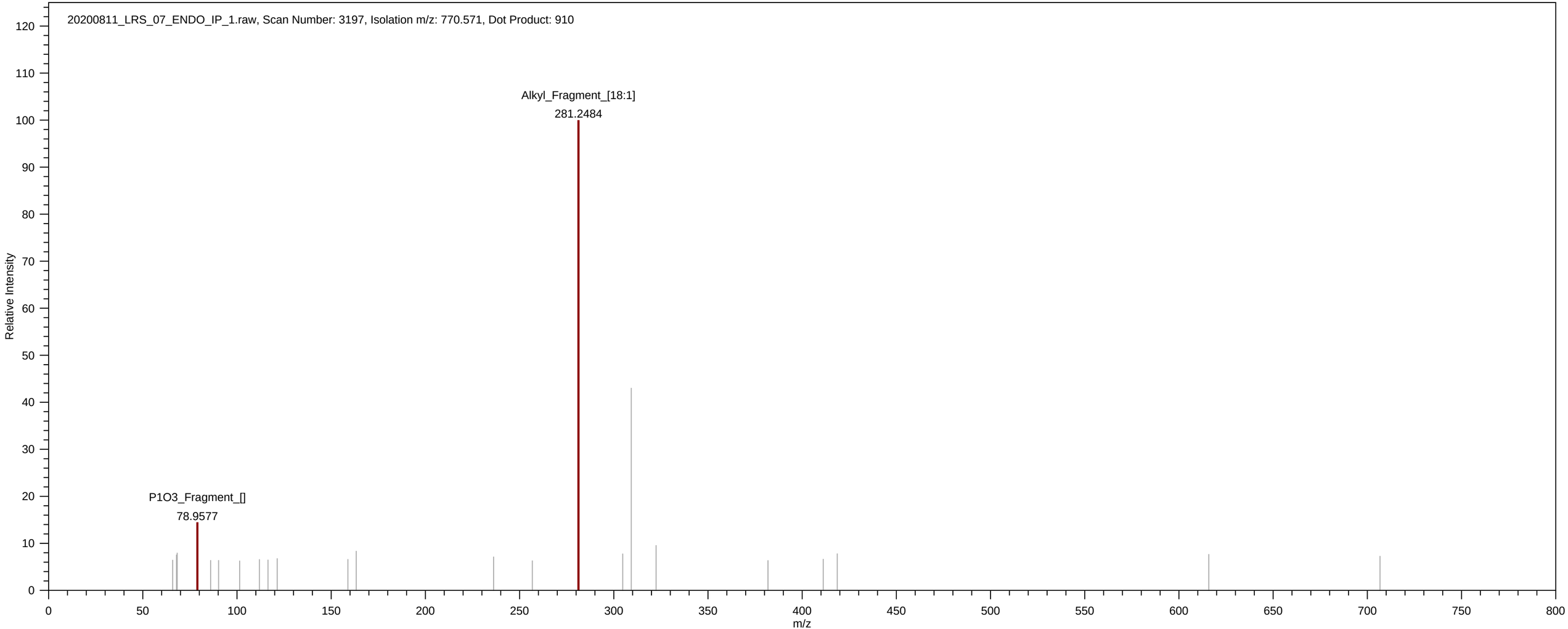
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 9.929 | m/z: 770.568



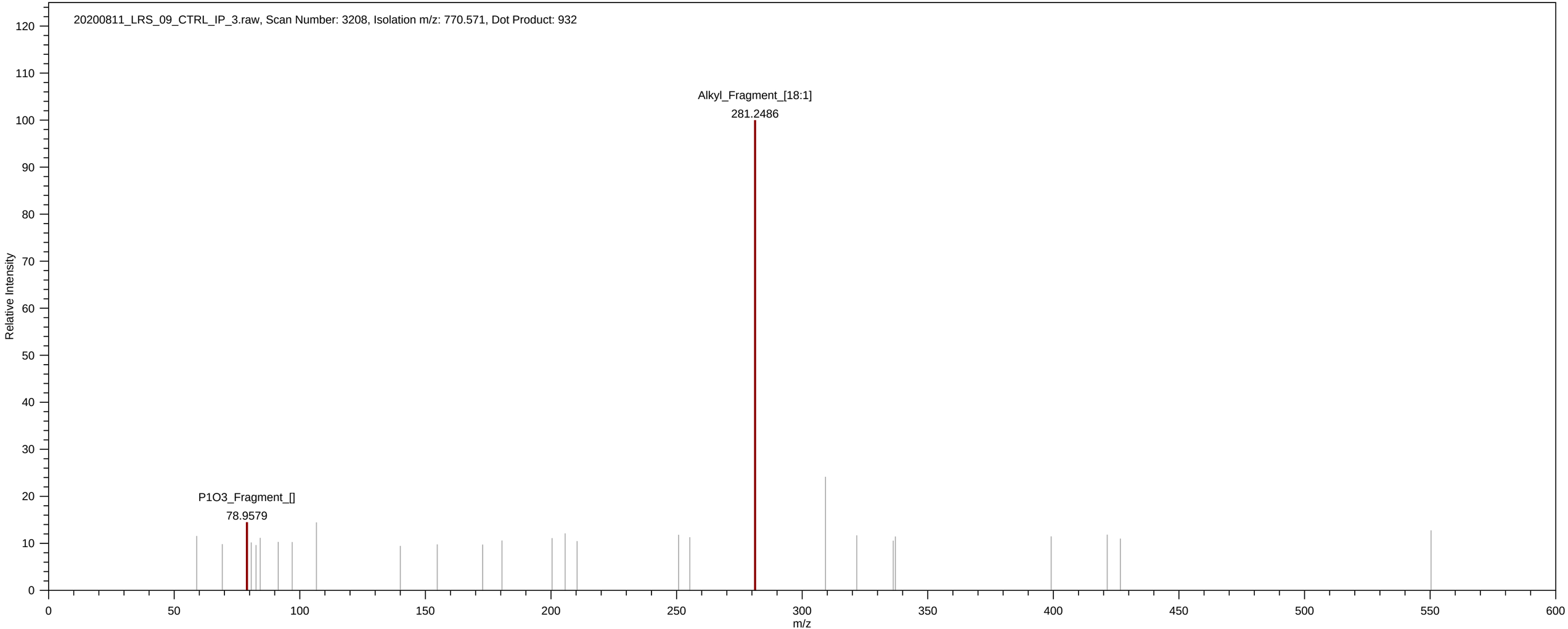
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 11.03 | m/z: 770.571



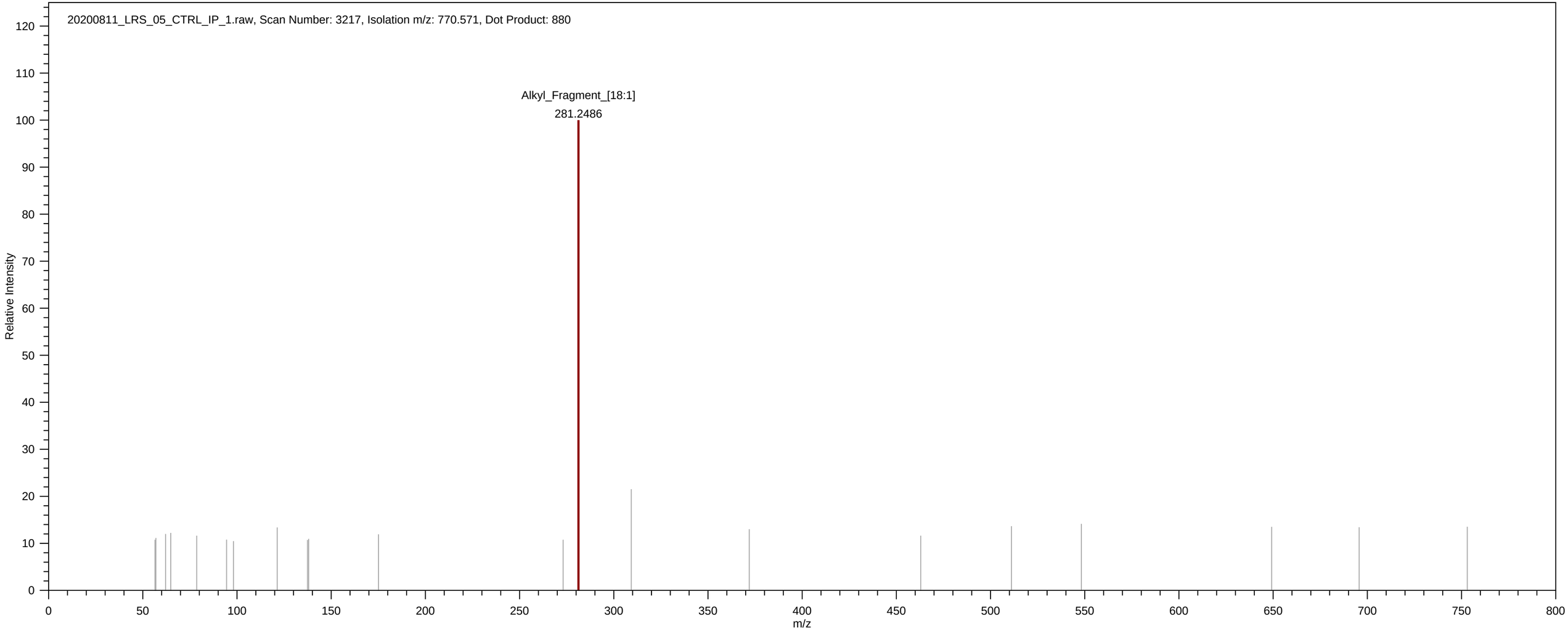
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 11.05 | m/z: 770.571



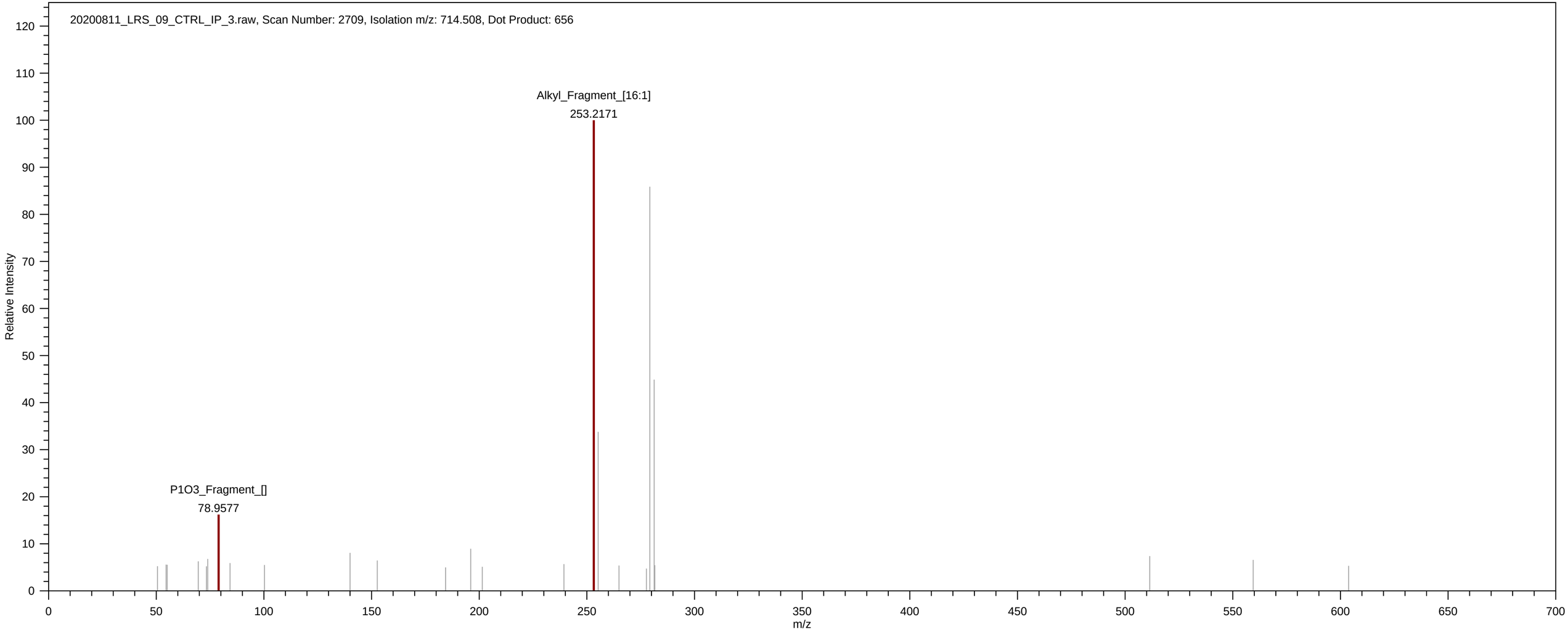
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 11.026 | m/z: 770.571



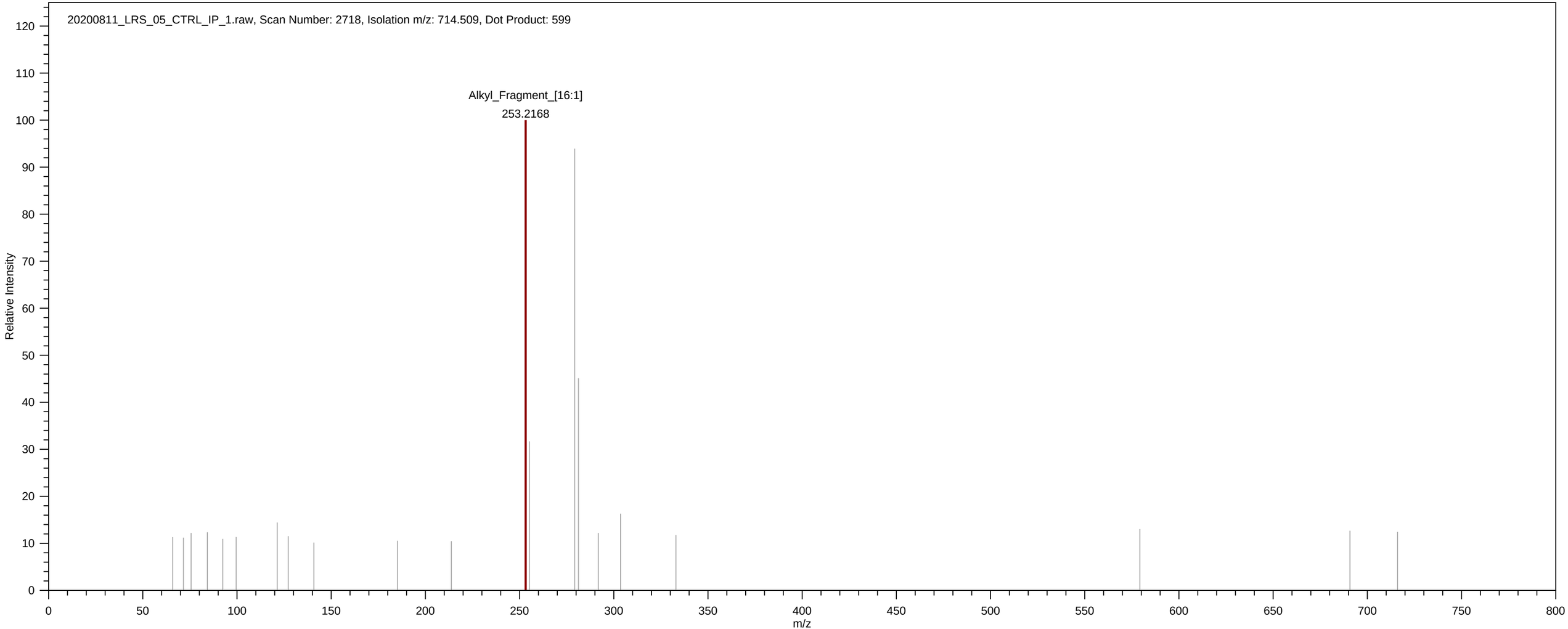
PE-NMe2 18:1_18:1 [M-H]- | Ret. Time (min): 11.062 | m/z: 770.571



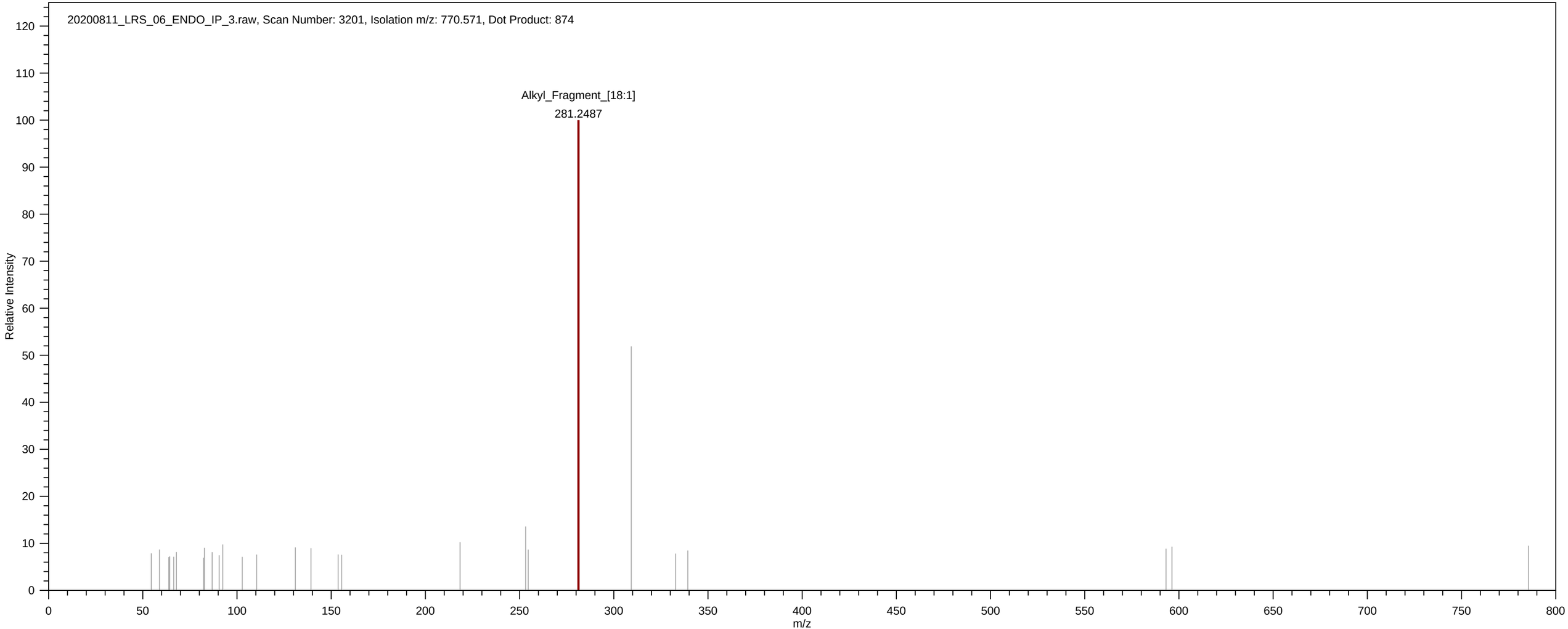
PE-NMe2 32:2 [M-H]- | Ret. Time (min): 9.379 | m/z: 714.508



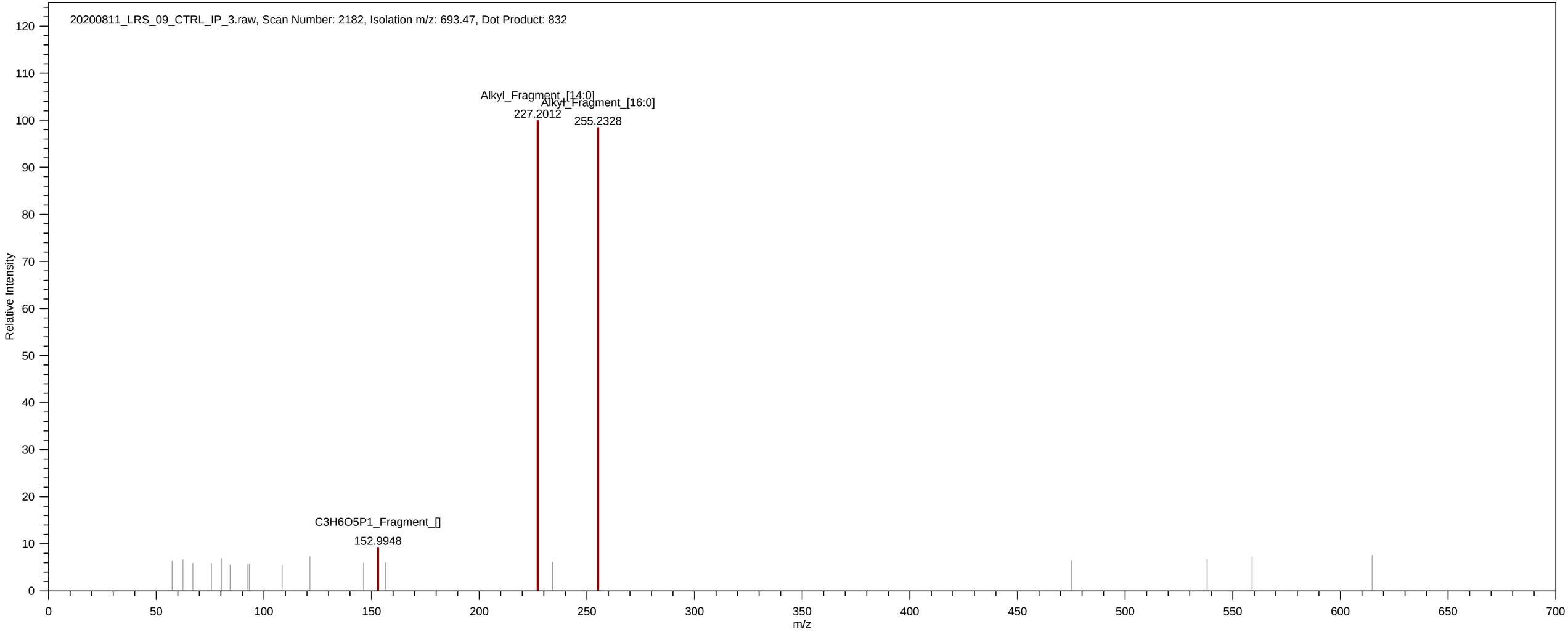
PE-NMe2 32:2 [M-H]- | Ret. Time (min): 9.395 | m/z: 714.509



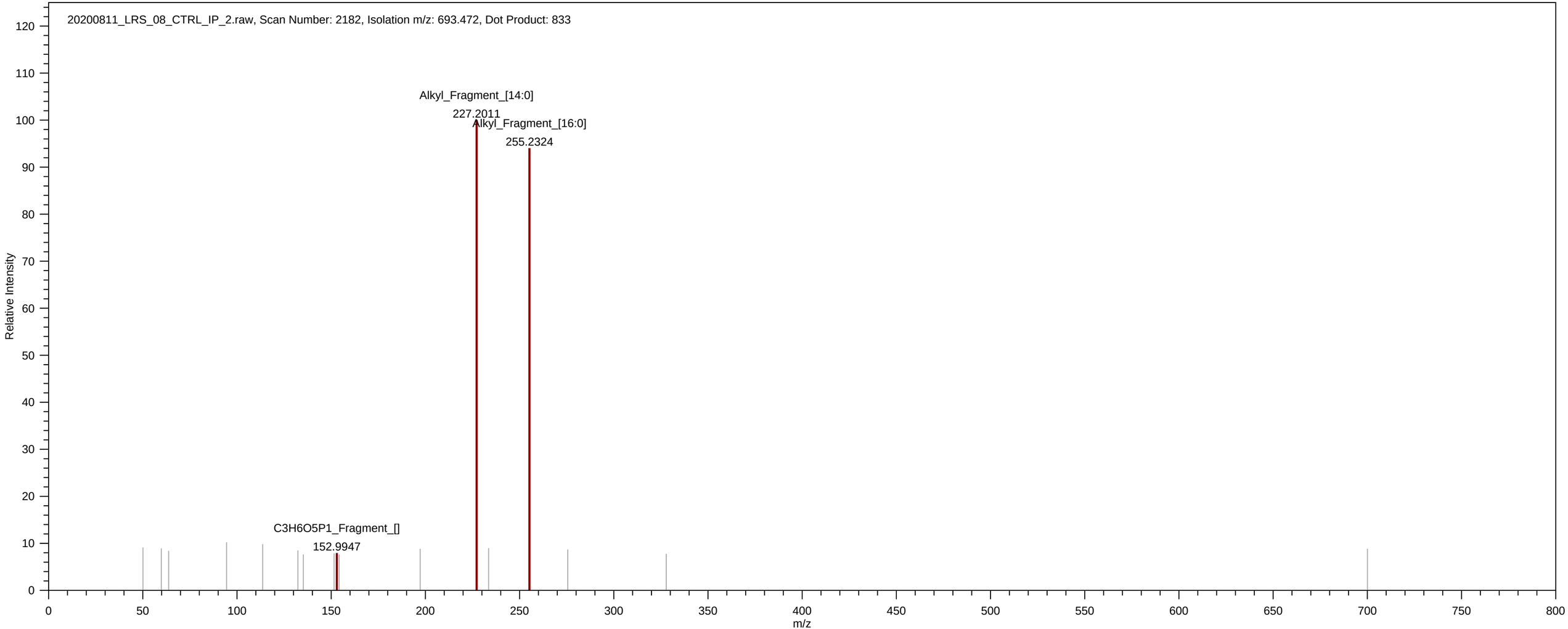
PE-NMe2 36:2 [M-H]- | Ret. Time (min): 11.051 | m/z: 770.571



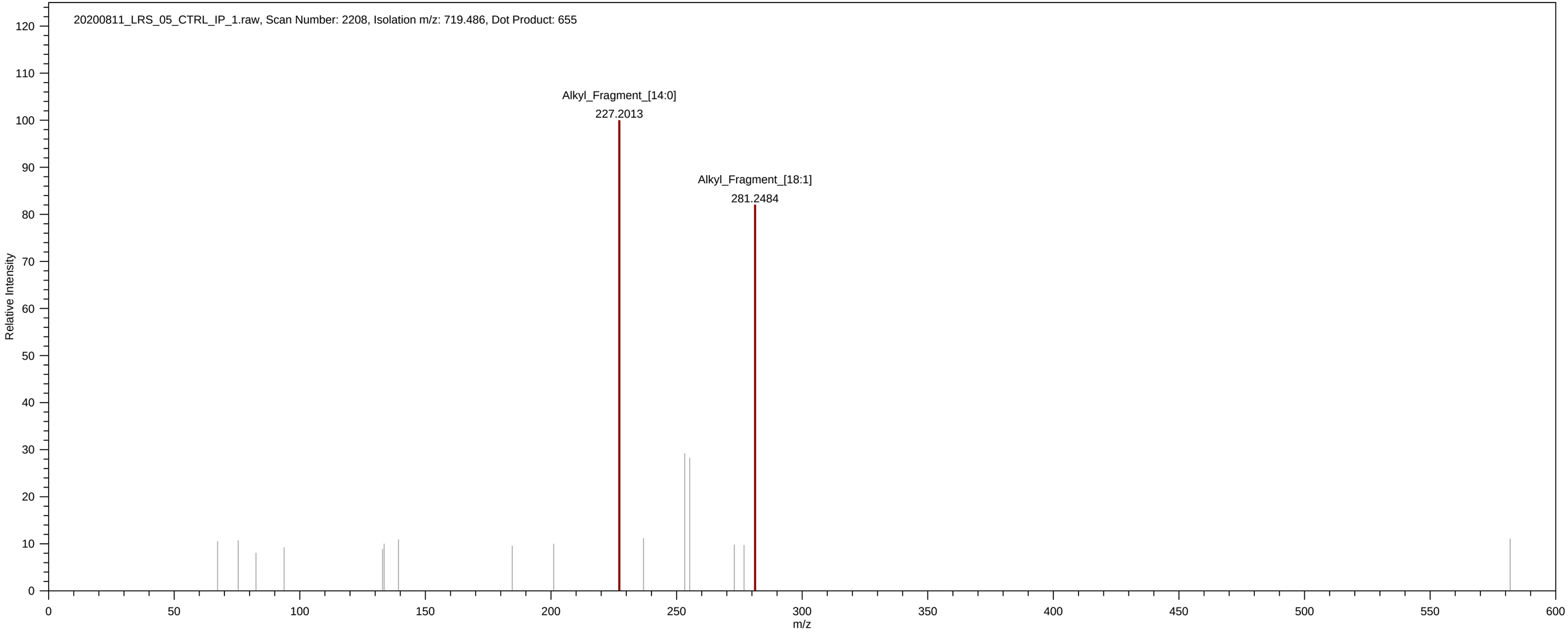
PG 14:0_16:0 [M-H]- | Ret. Time (min): 7.606 | m/z: 693.47



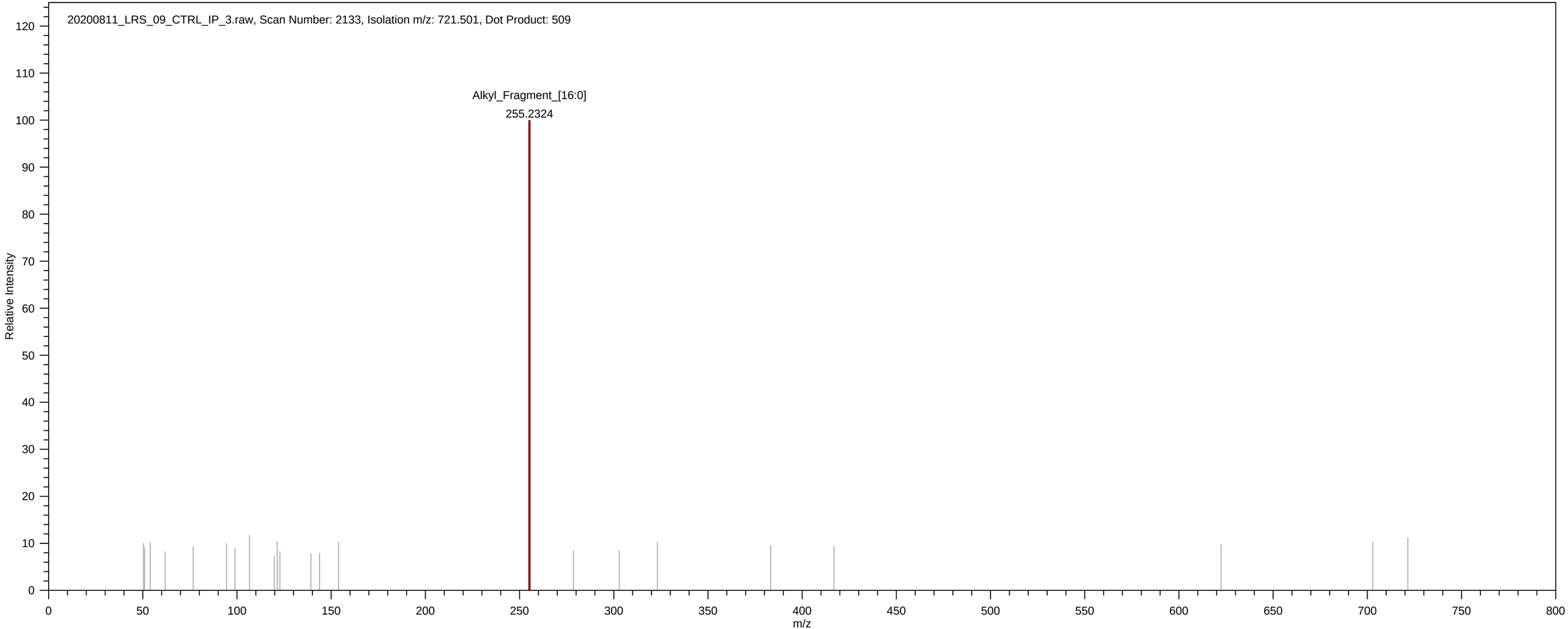
PG 14:0_16:0 [M-H]- | Ret. Time (min): 7.611 | m/z: 693.472



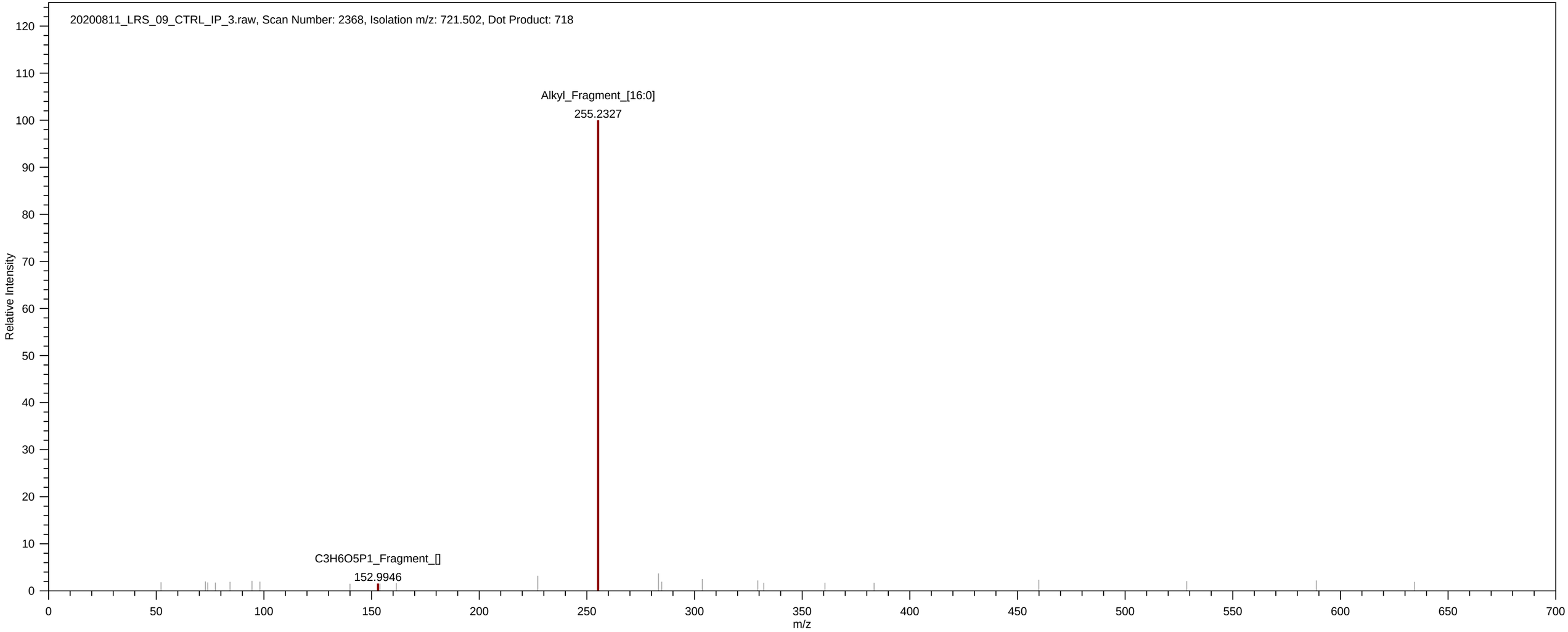
PG 14:0_18:1 [M-H]- | Ret. Time (min): 7.674 | m/z: 719.486



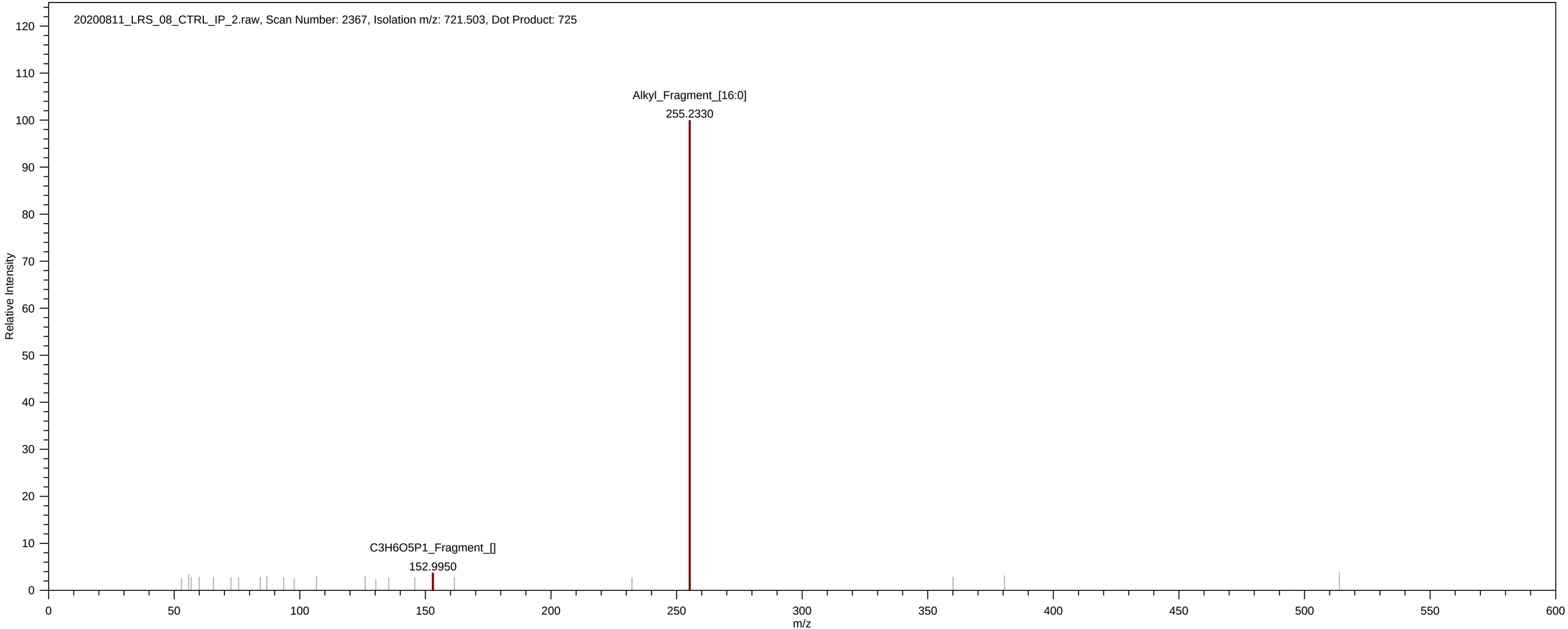
PG 16:0_16:0 [M-H]- | Ret. Time (min): 7.439 | m/z: 721.501



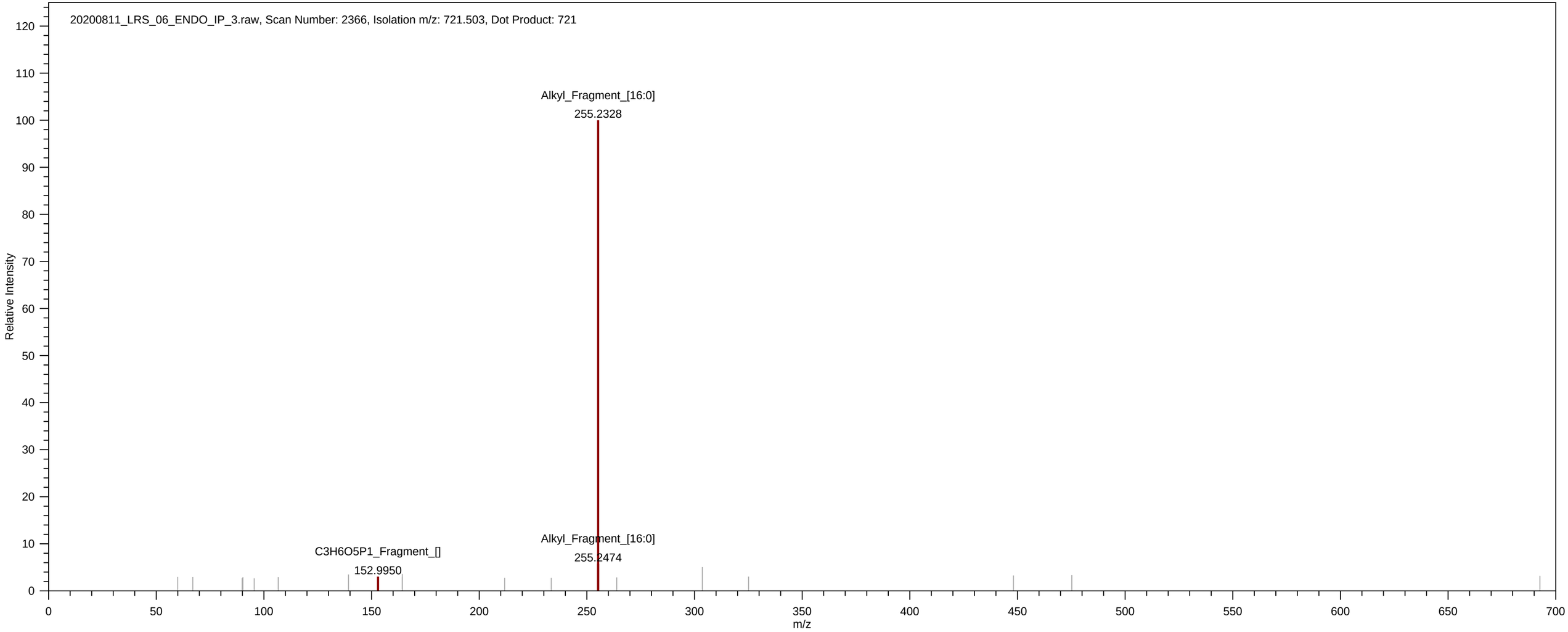
PG 16:0_16:0 [M-H]- | Ret. Time (min): 8.237 | m/z: 721.502



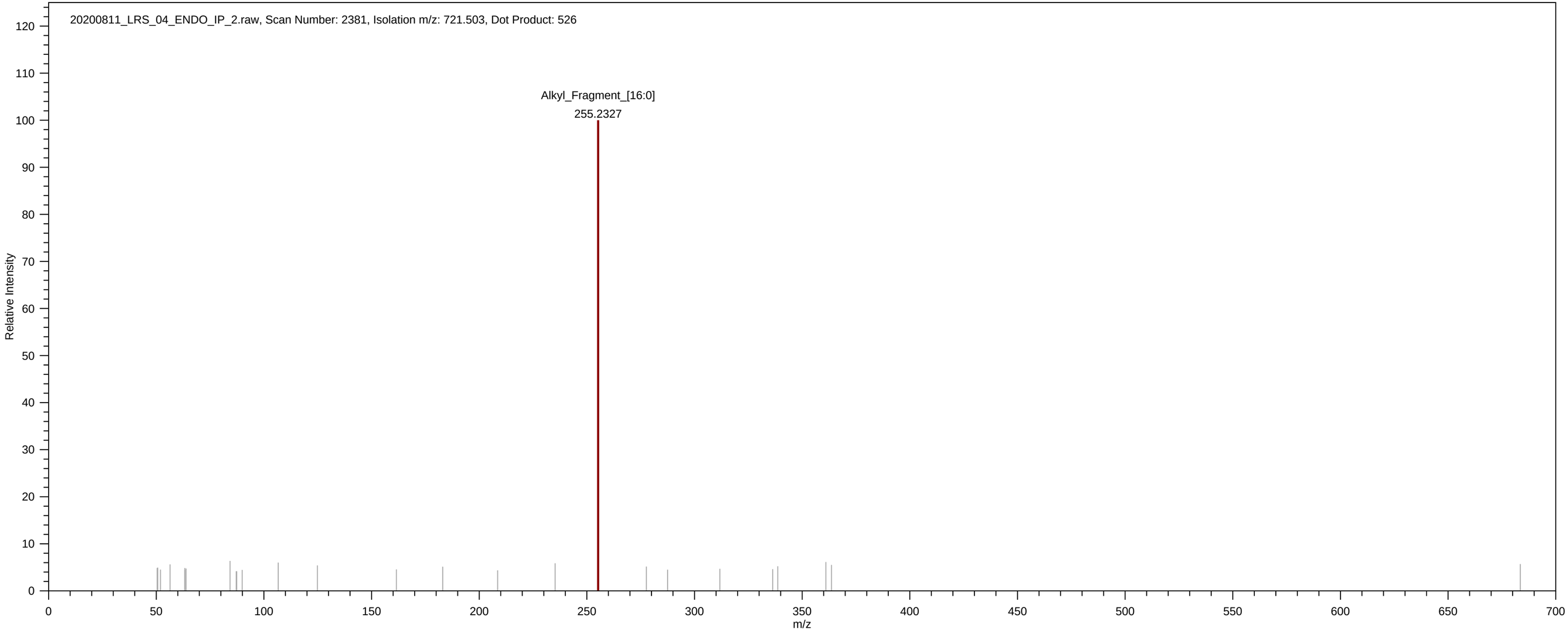
PG 16:0_16:0 [M-H]- | Ret. Time (min): 8.238 | m/z: 721.503



PG 16:0_16:0 [M-H]- | Ret. Time (min): 8.261 | m/z: 721.503



PG 16:0_16:0 [M-H]- | Ret. Time (min): 8.279 | m/z: 721.503



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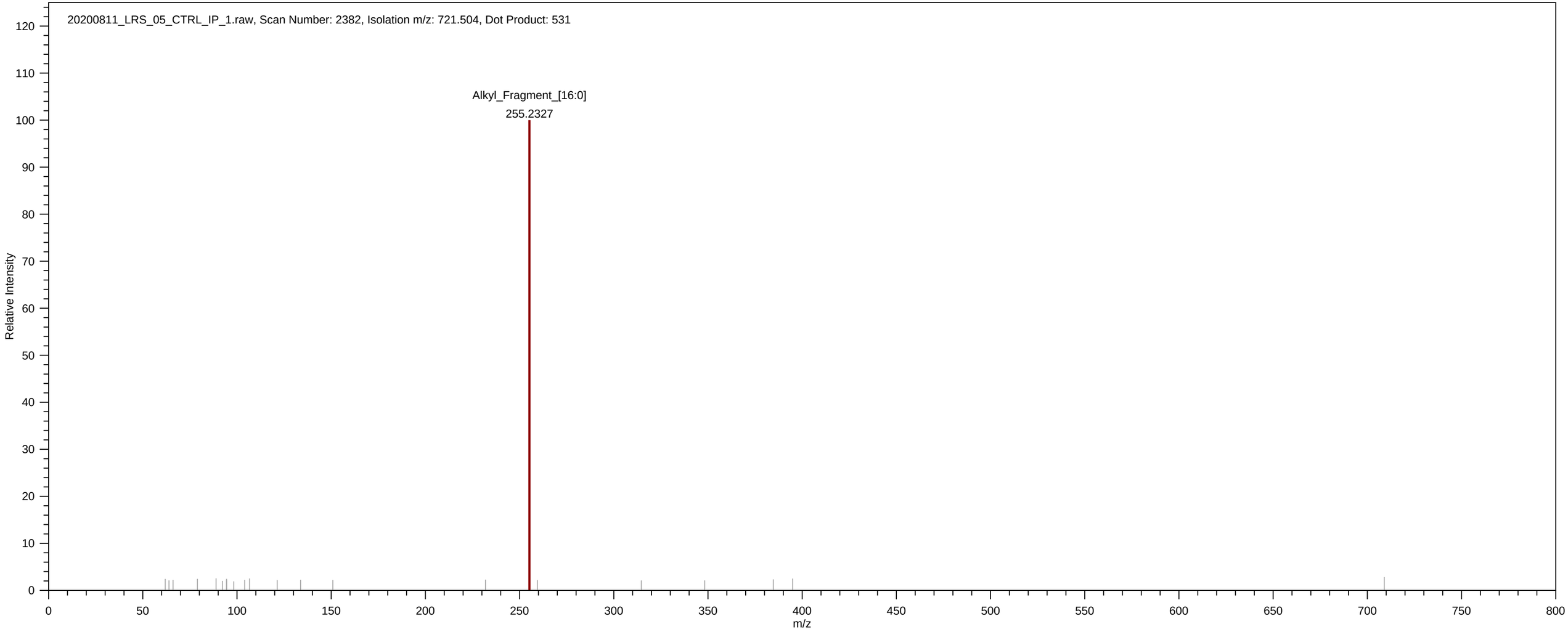
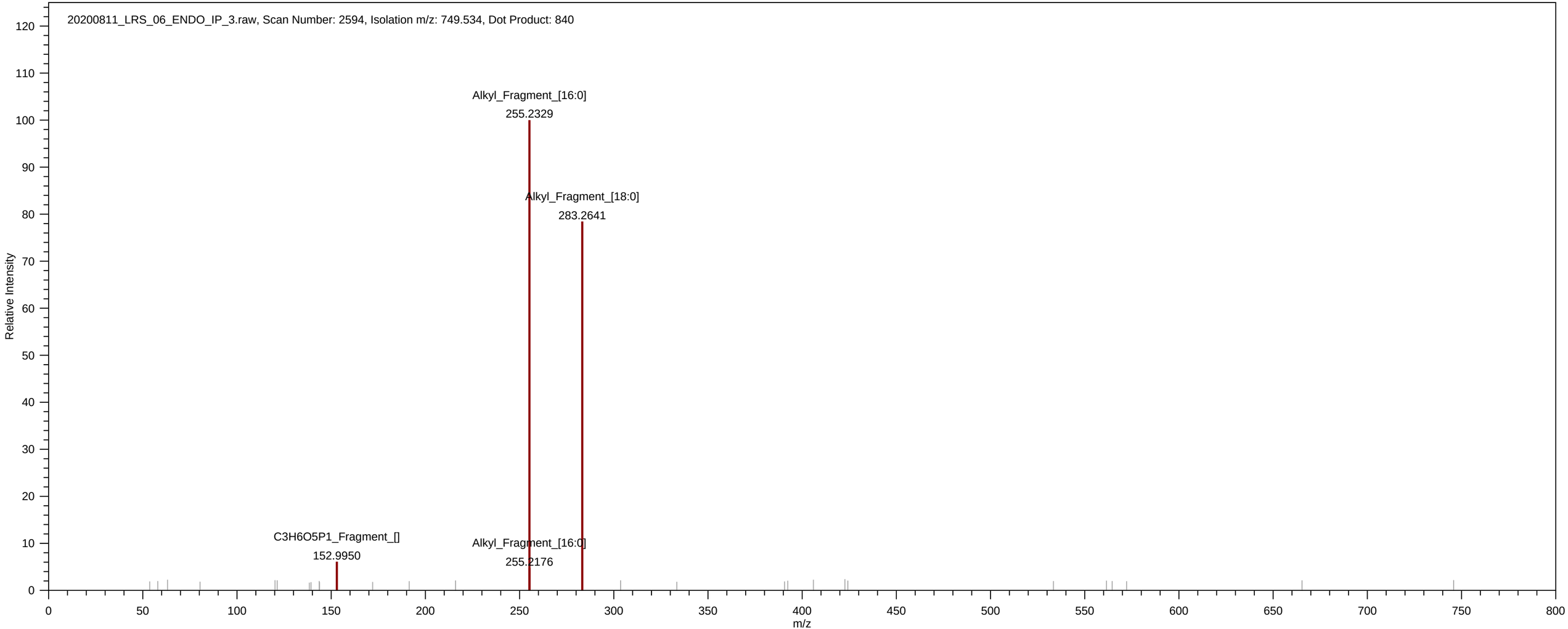


PG 16:0_18:0 [M-H]- | Ret. Time (min): 9.032 | m/z: 749.534



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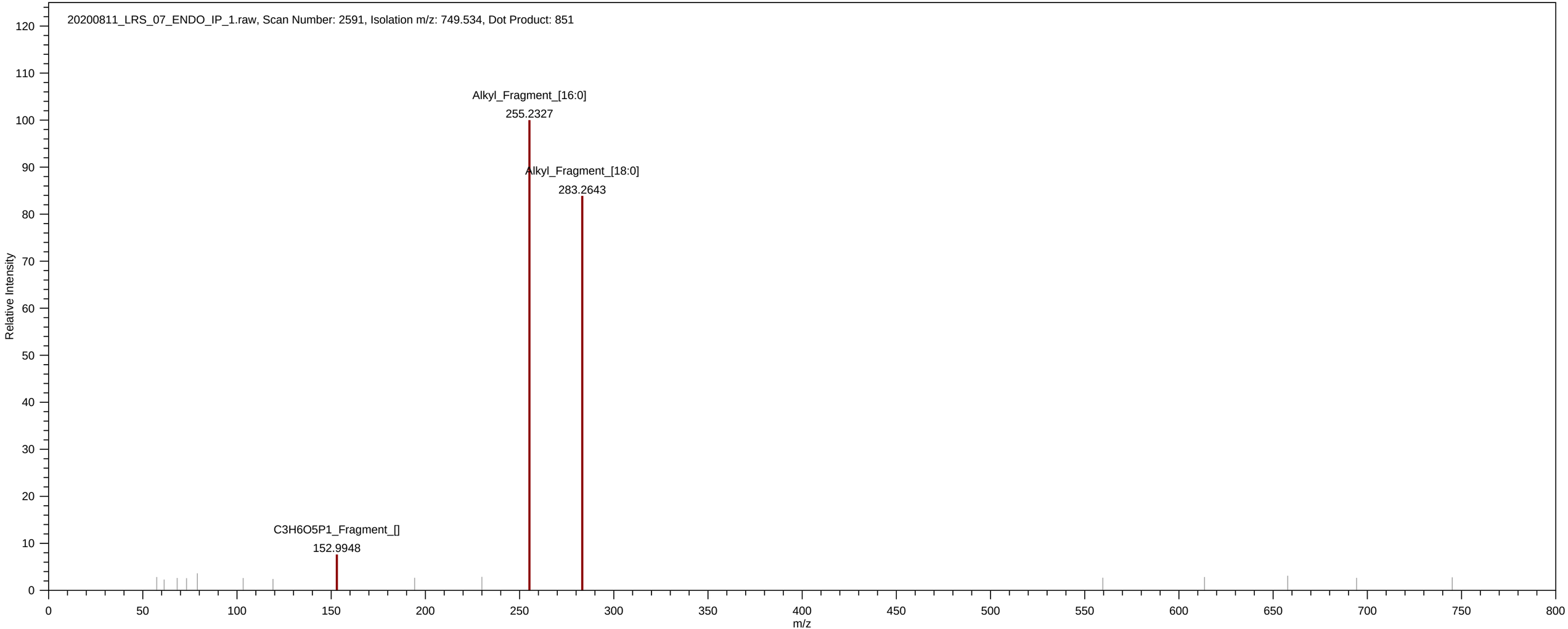
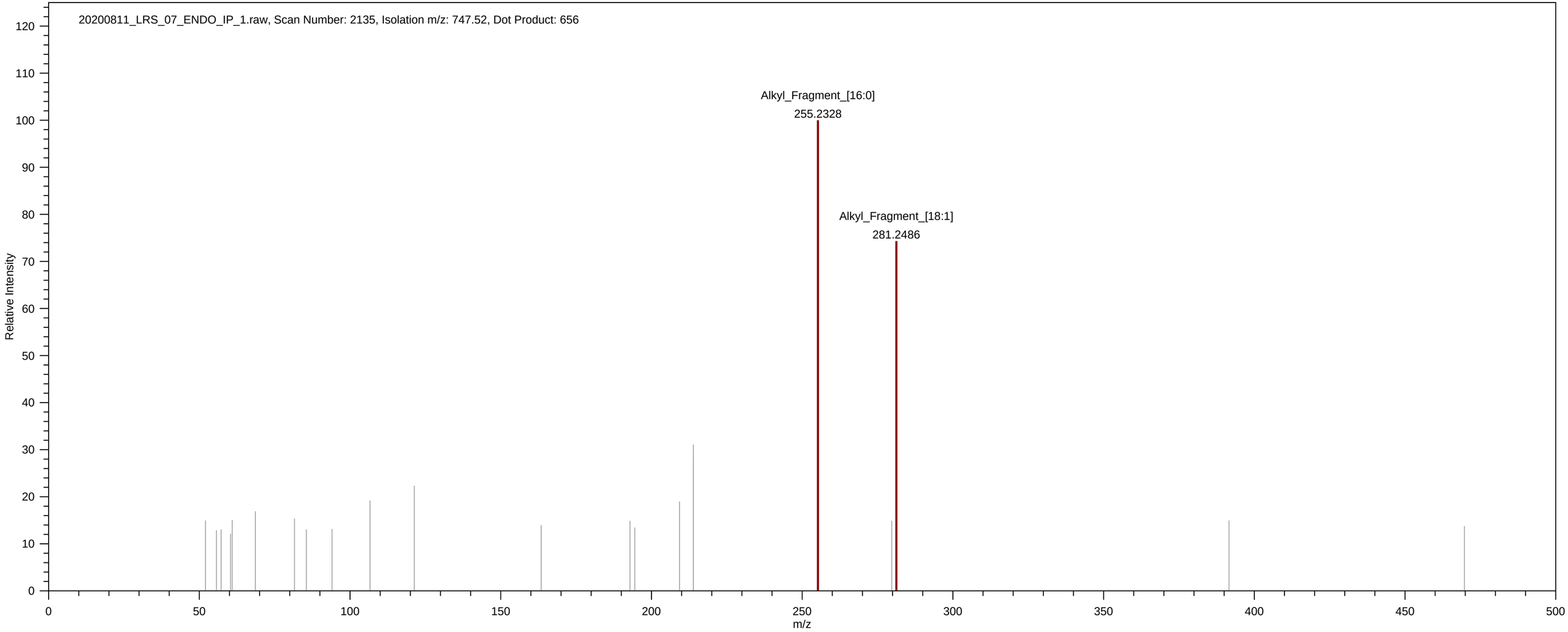
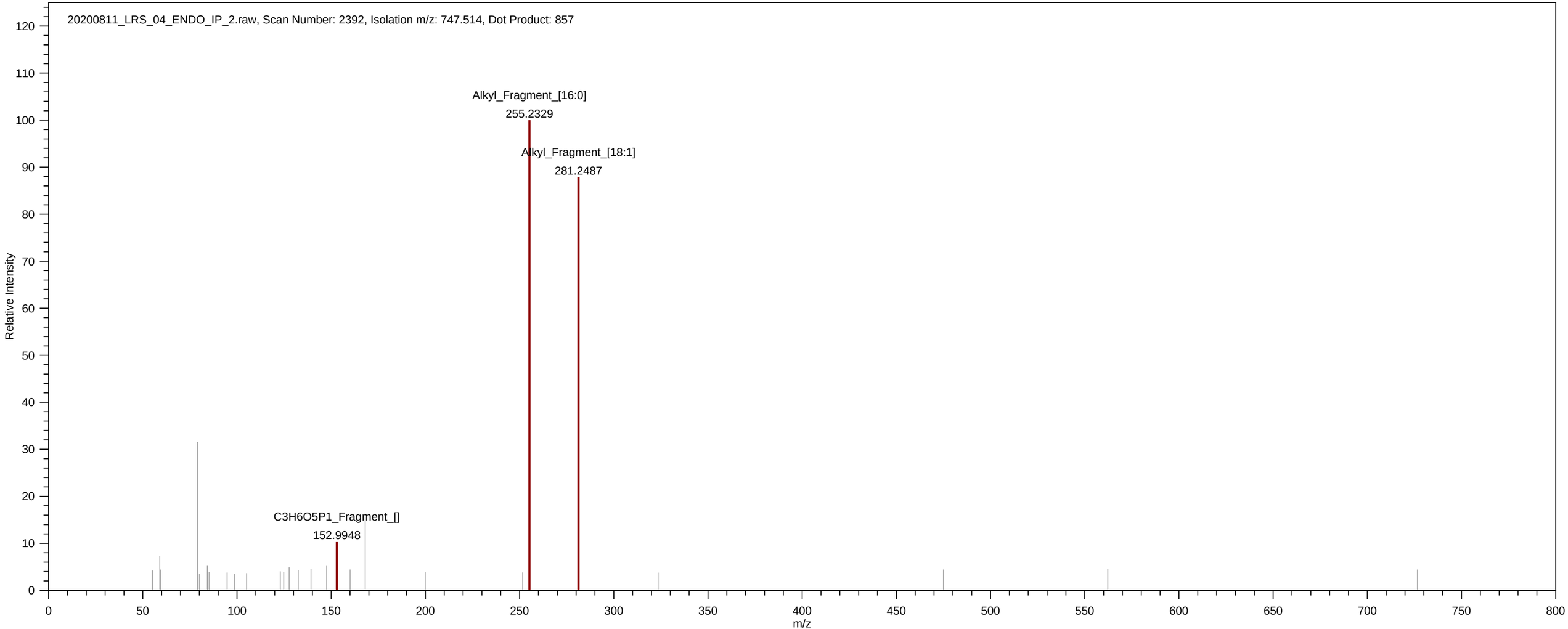


PG 16:0_18:1 [M-H]- | Ret. Time (min): 7.491 | m/z: 747.52



PG 16:0_18:1 [M-H]- | Ret. Time (min): 8.317 | m/z: 747.514



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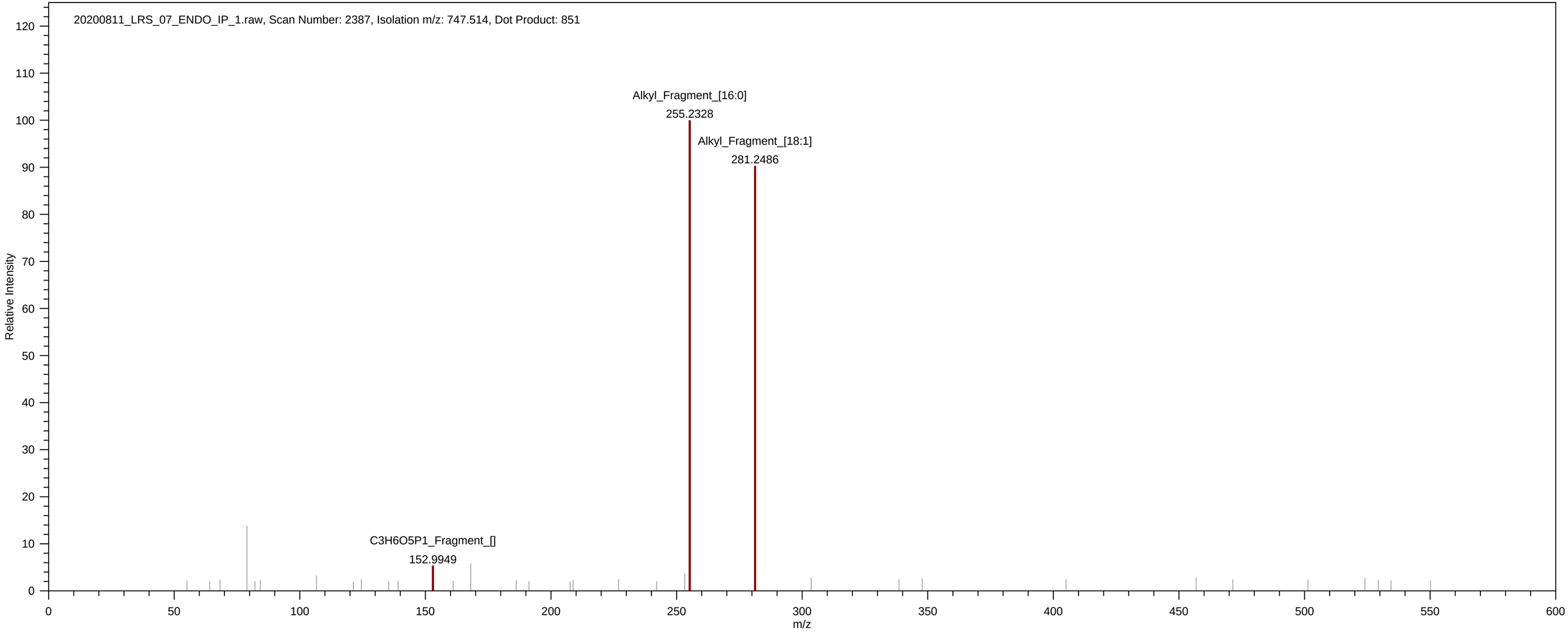
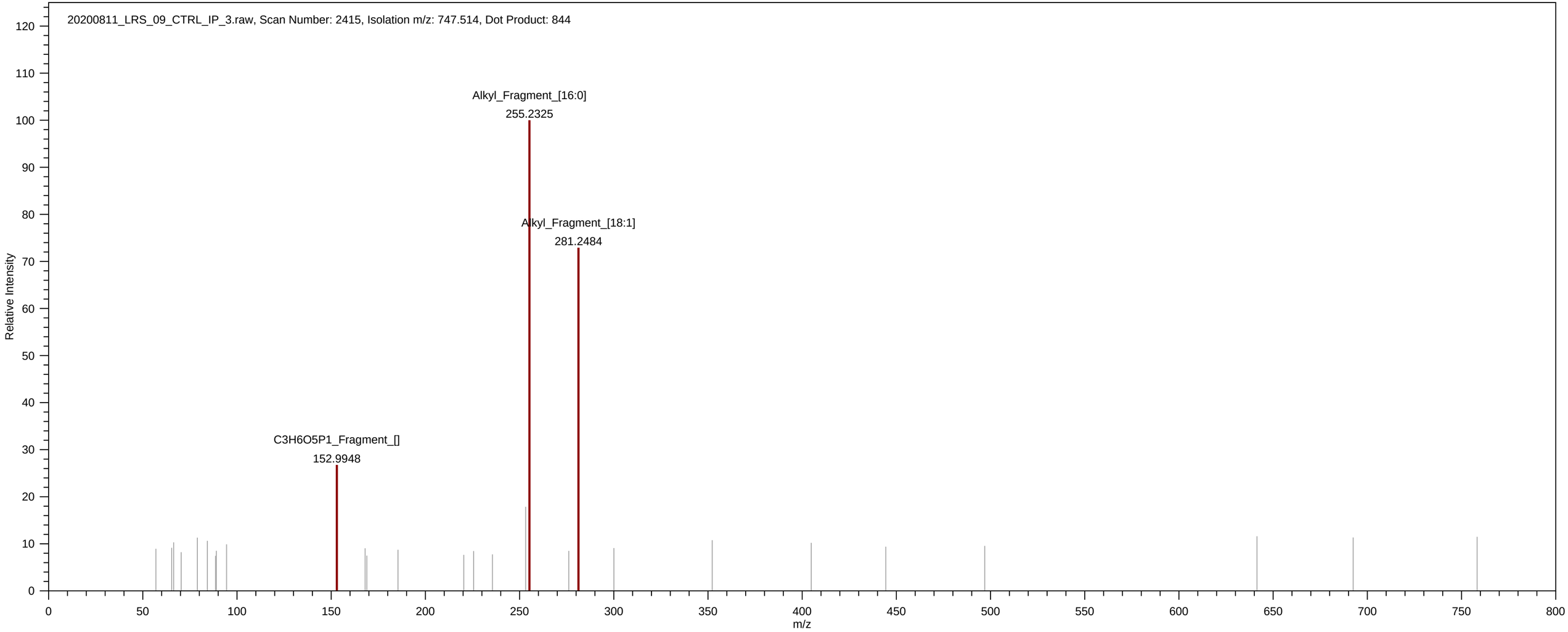


PG 16:0_18:1 [M-H]- | Ret. Time (min): 8.399 | m/z: 747.514



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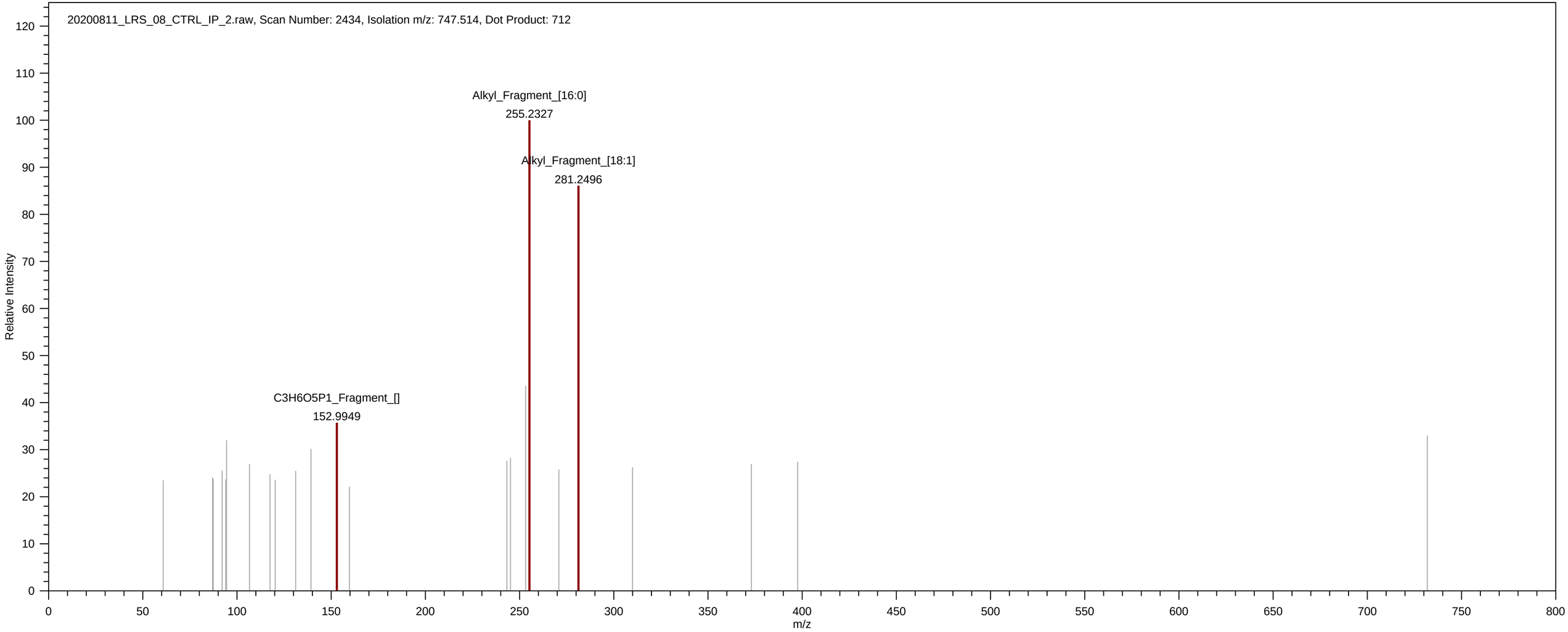
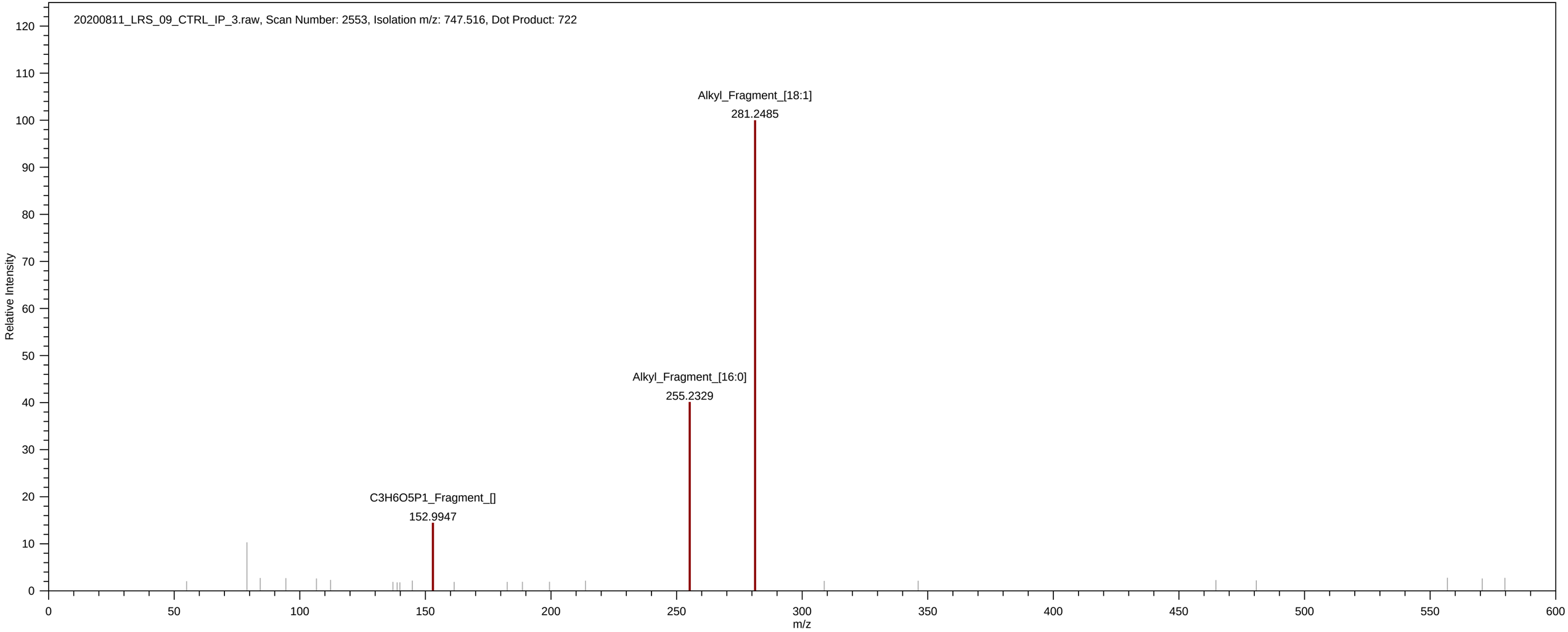


PG 16:0_18:1 [M-H]- | Ret. Time (min): 8.87 | m/z: 747.516



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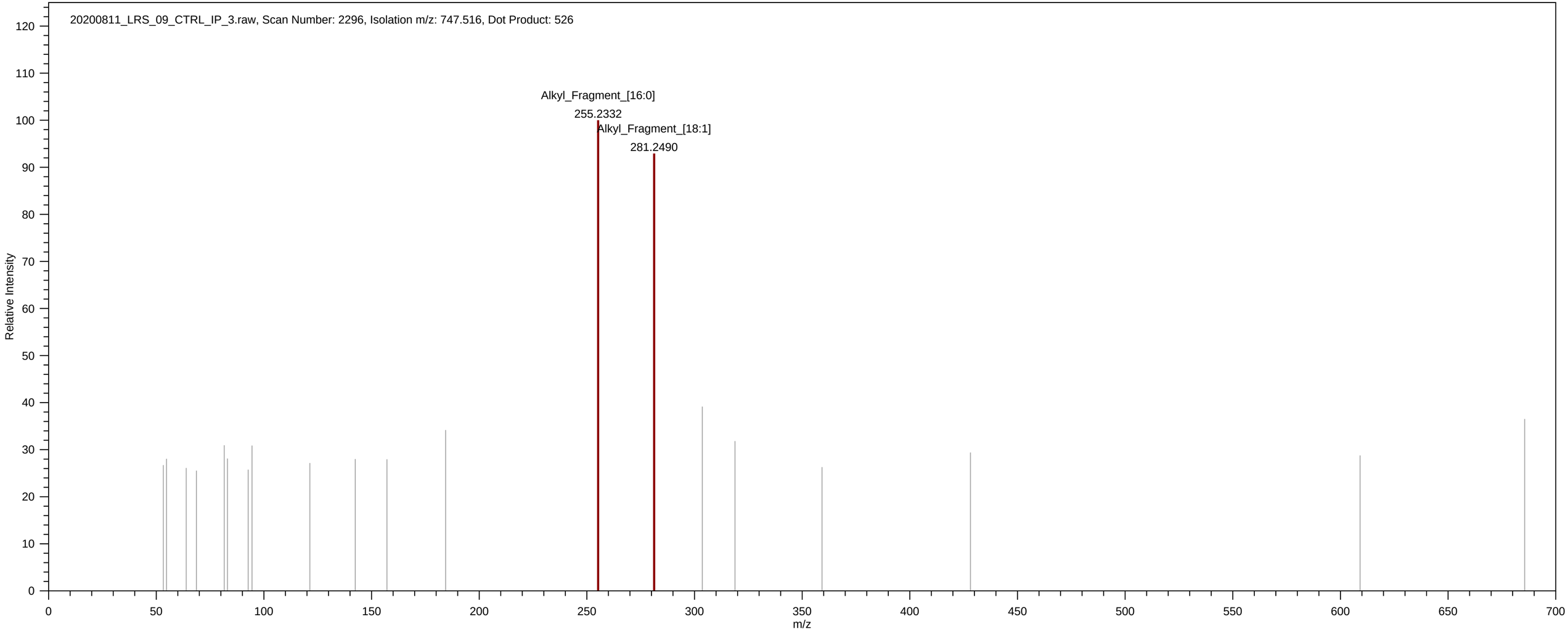

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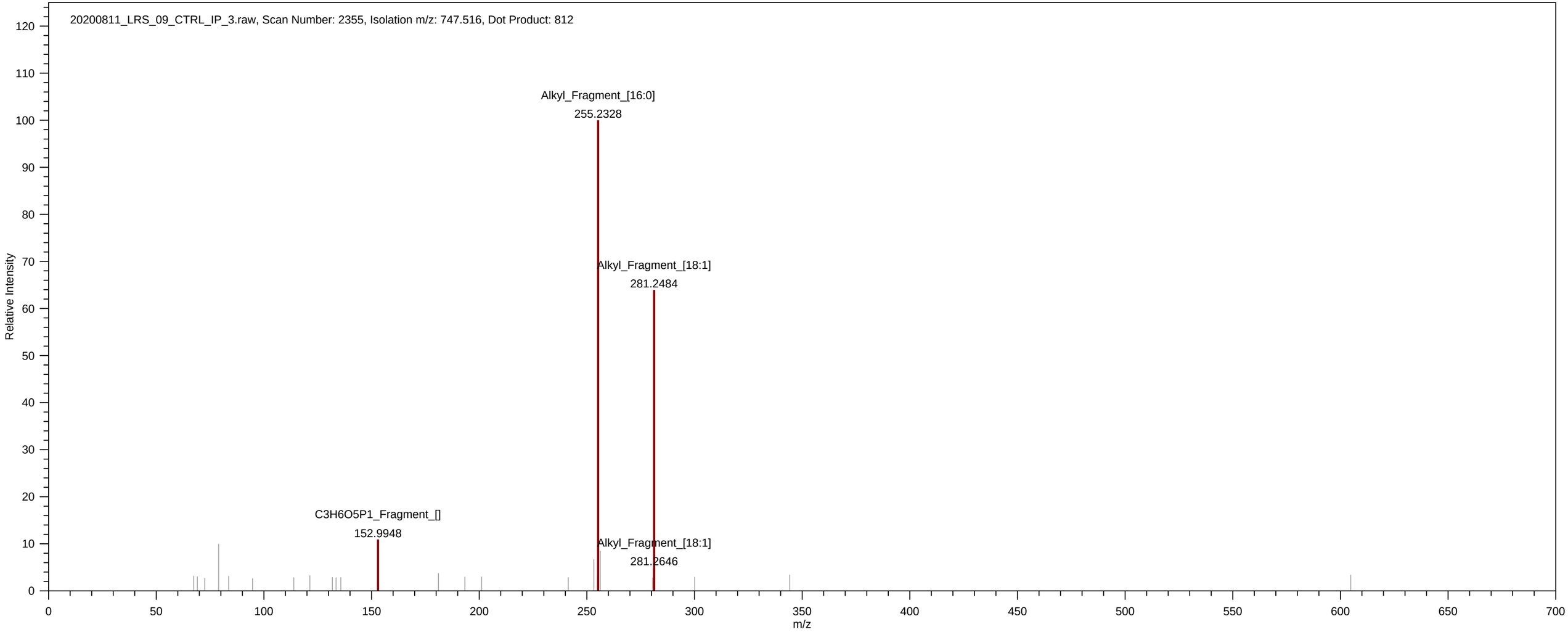

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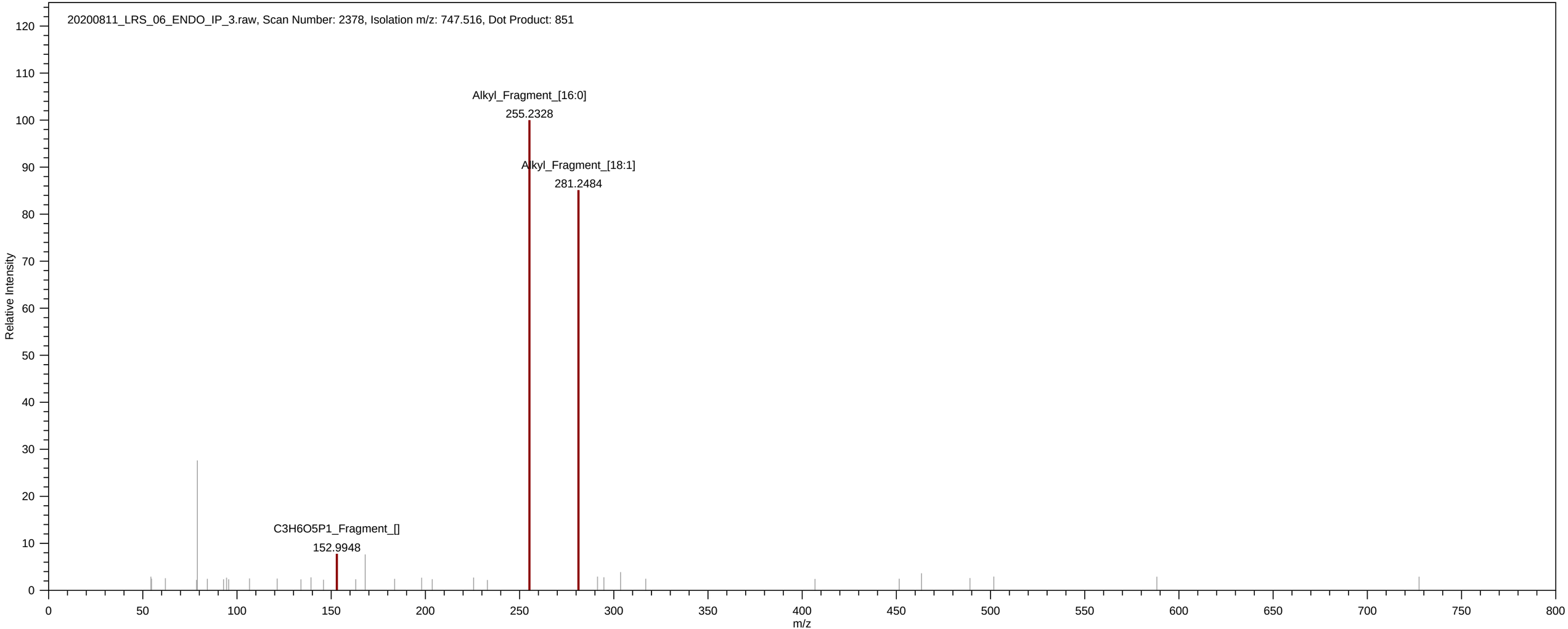
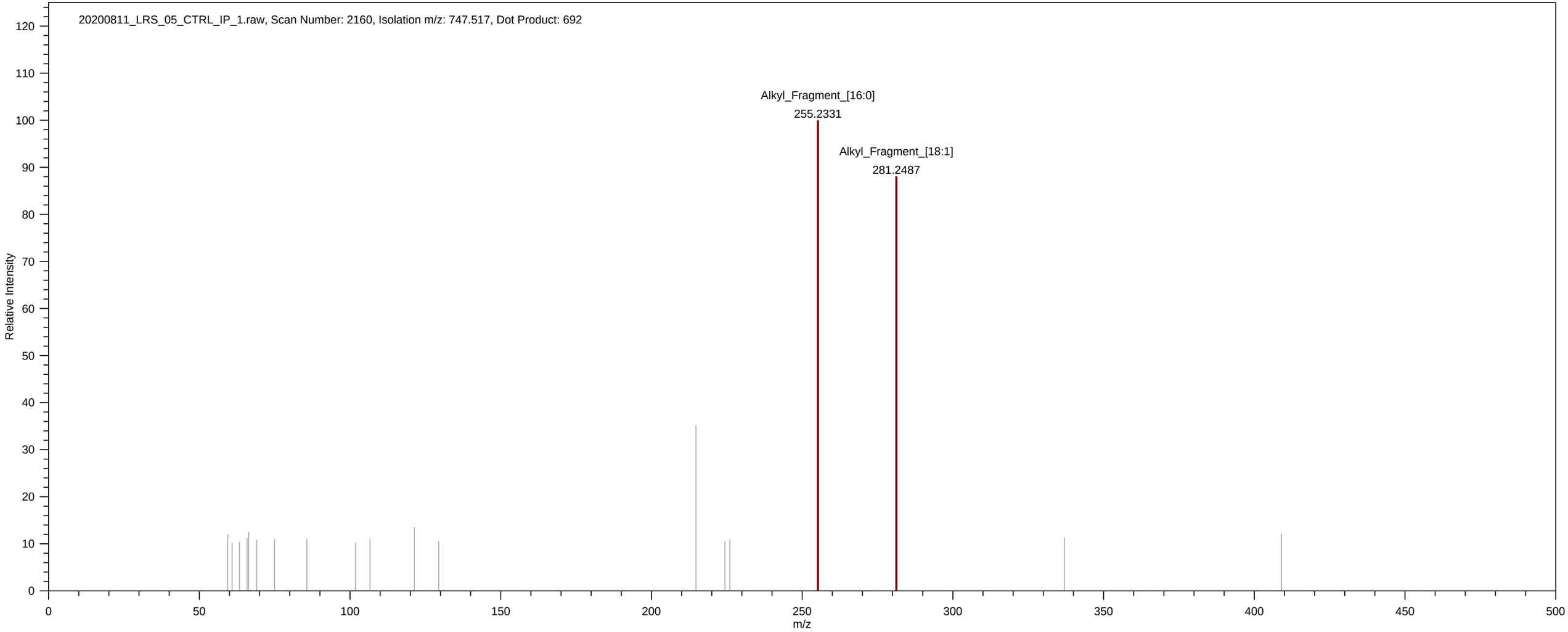


PG 16:0_18:1 [M-H]- | Ret. Time (min): 7.51 | m/z: 747.517



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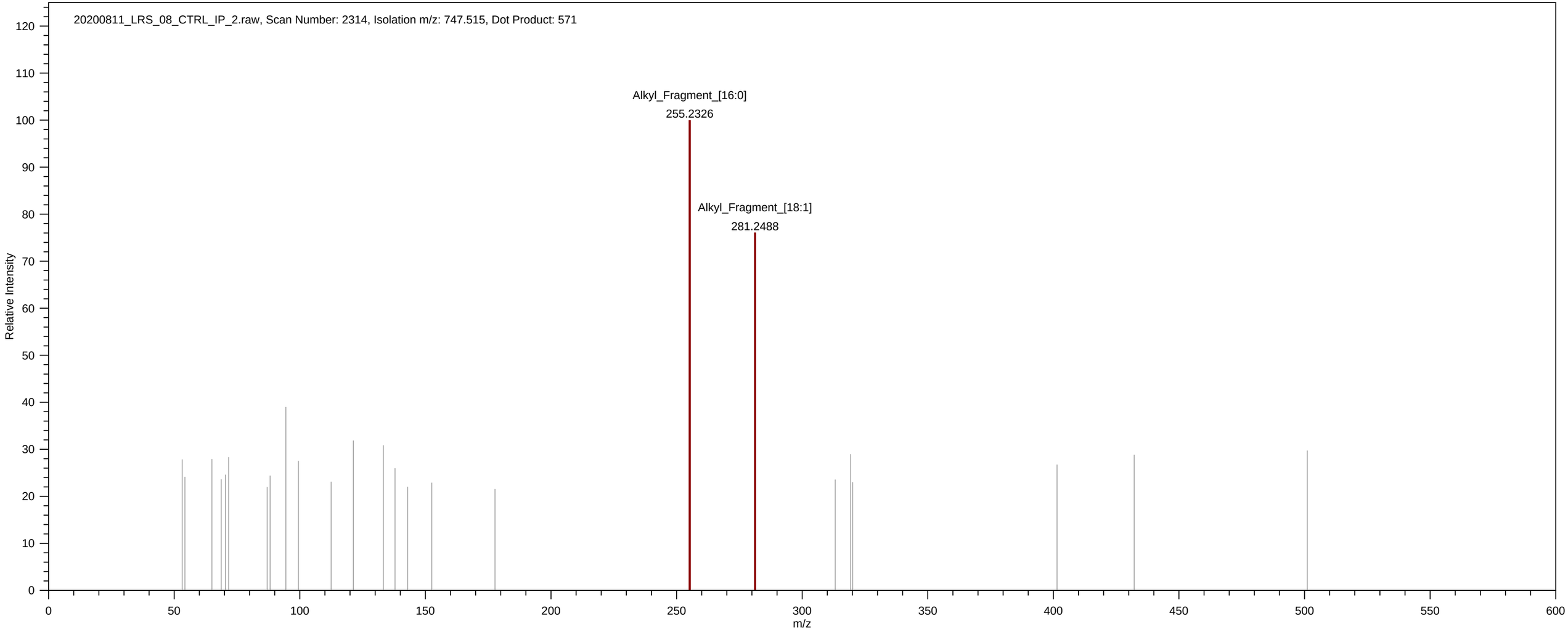

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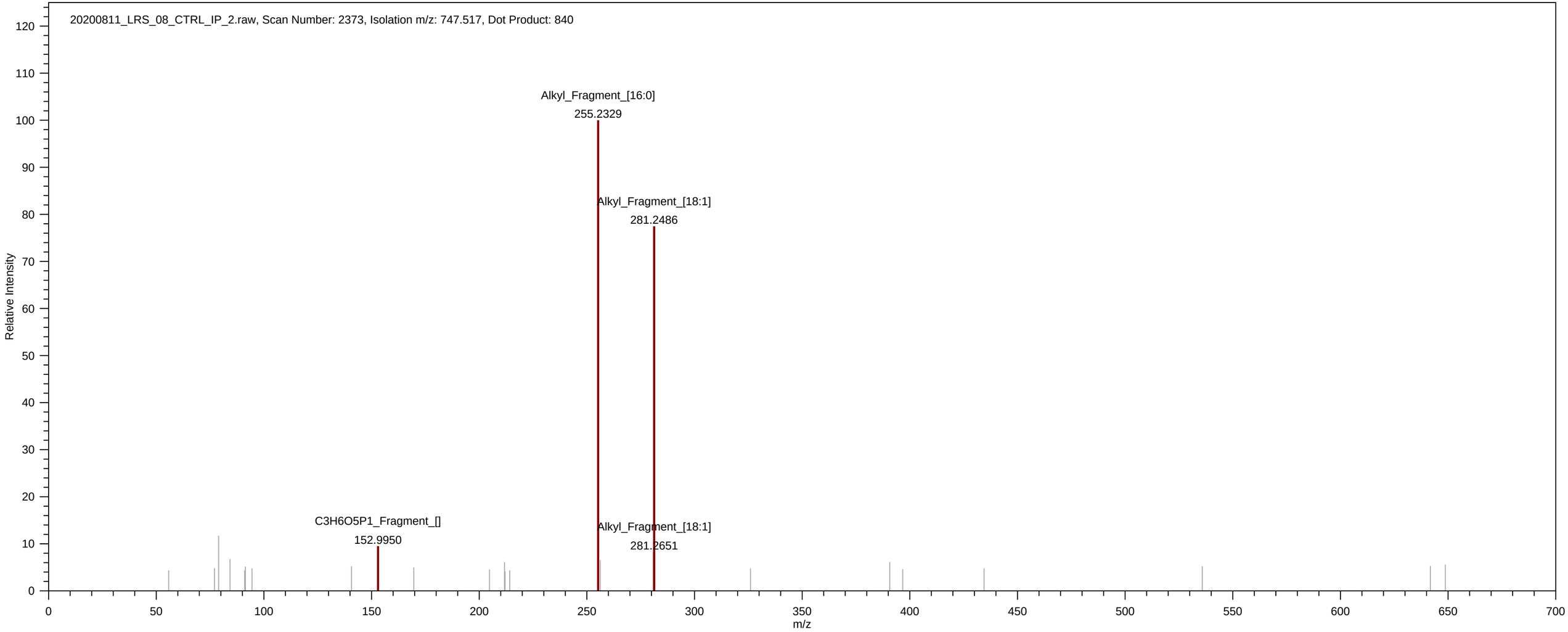

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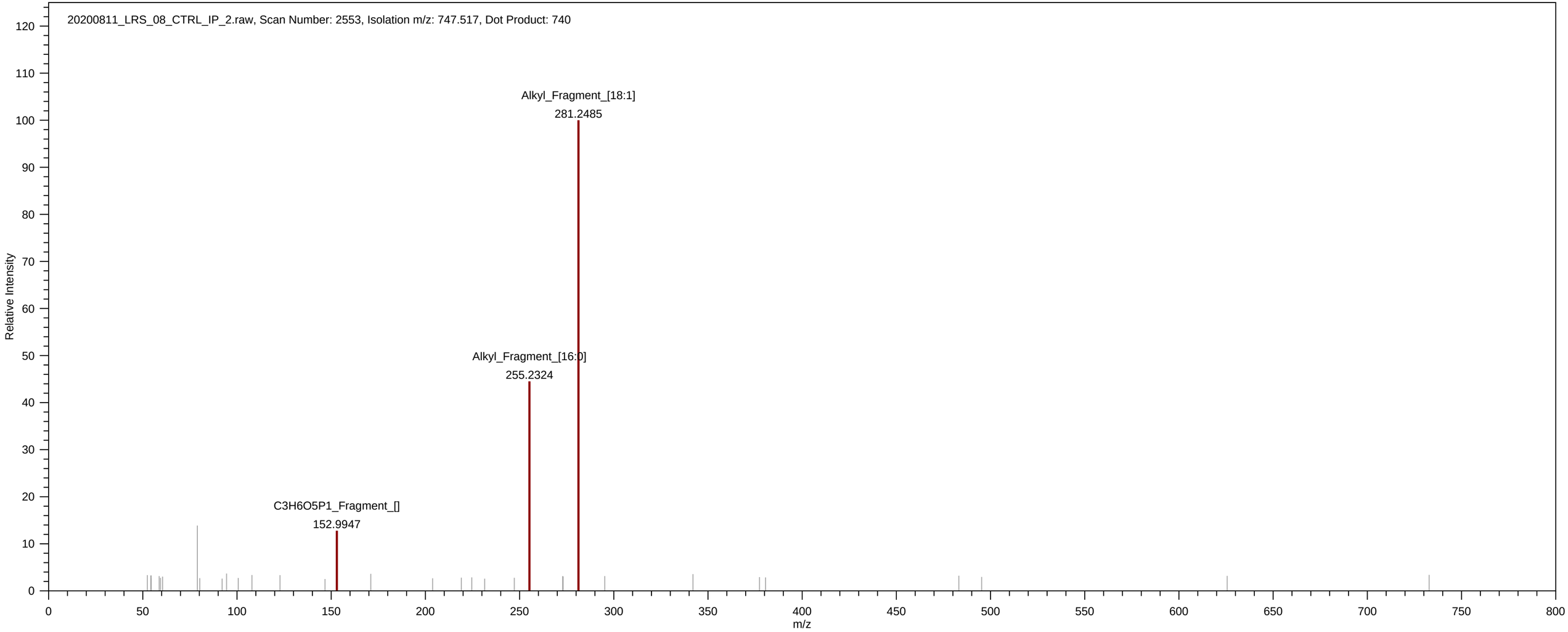

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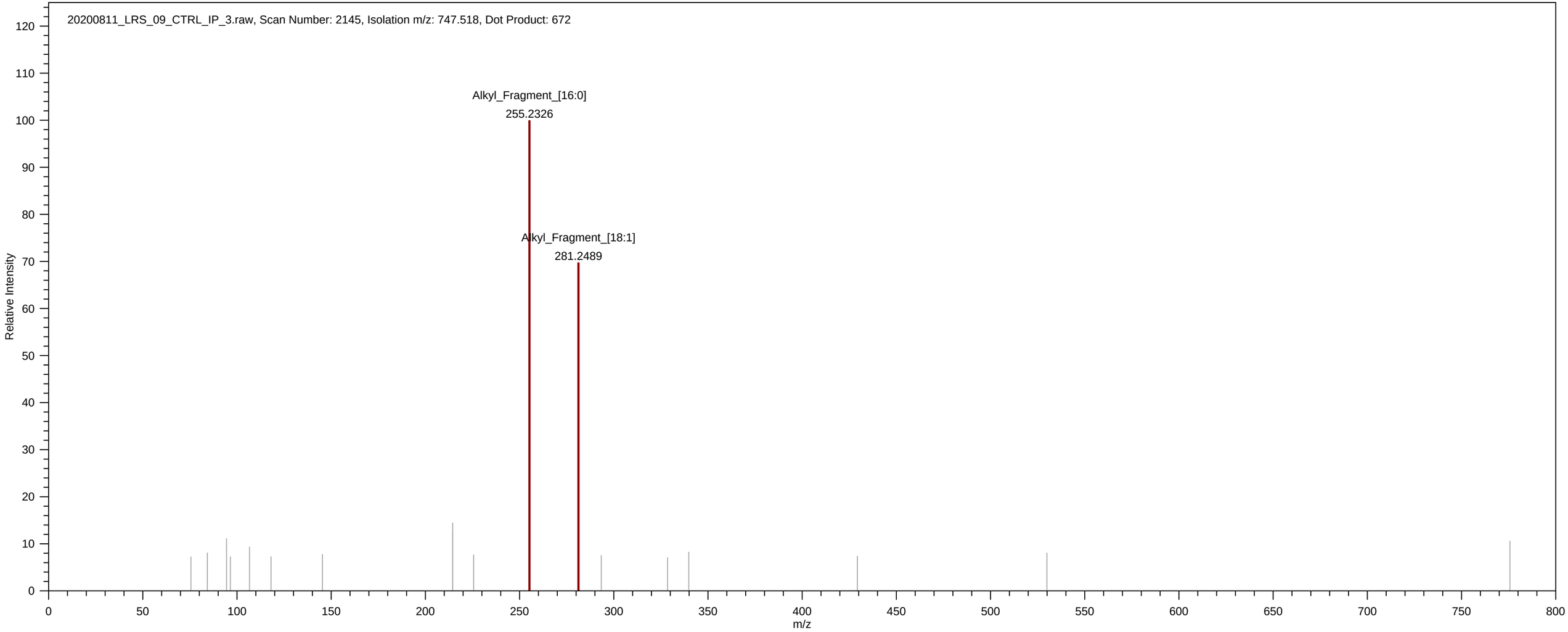

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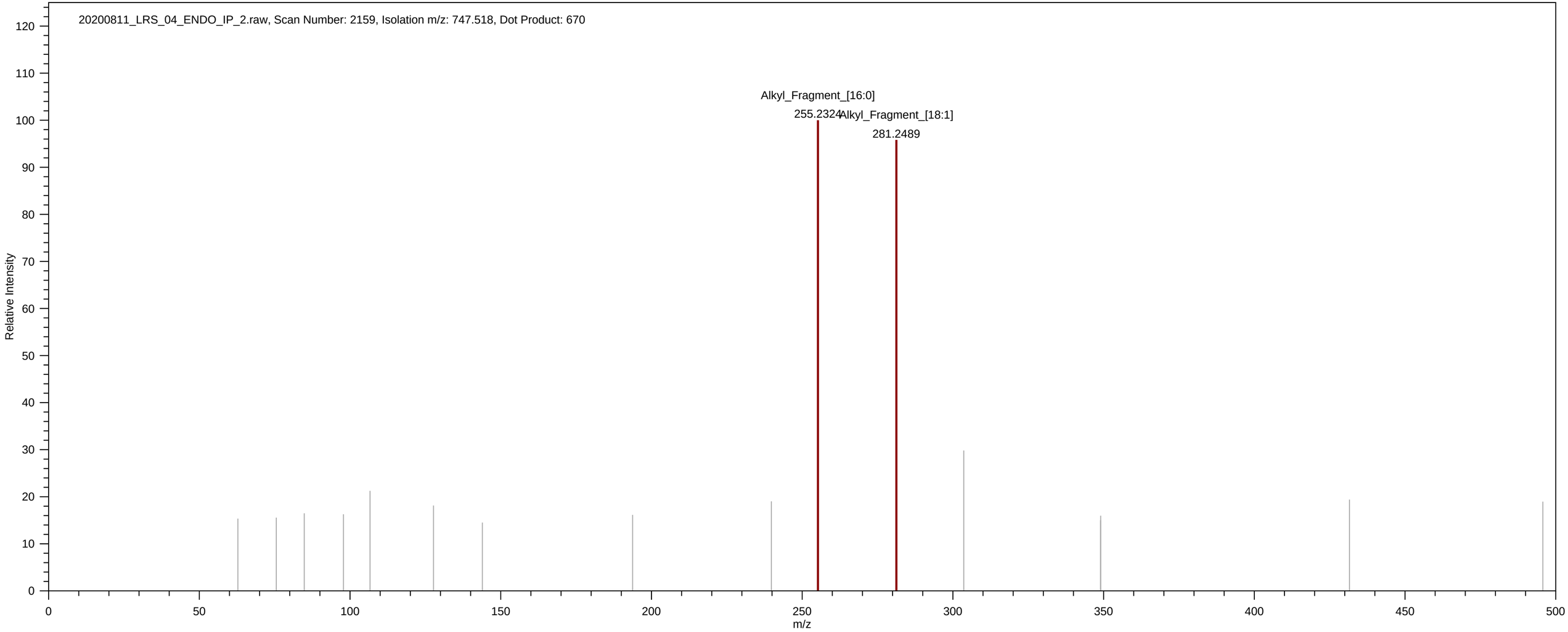

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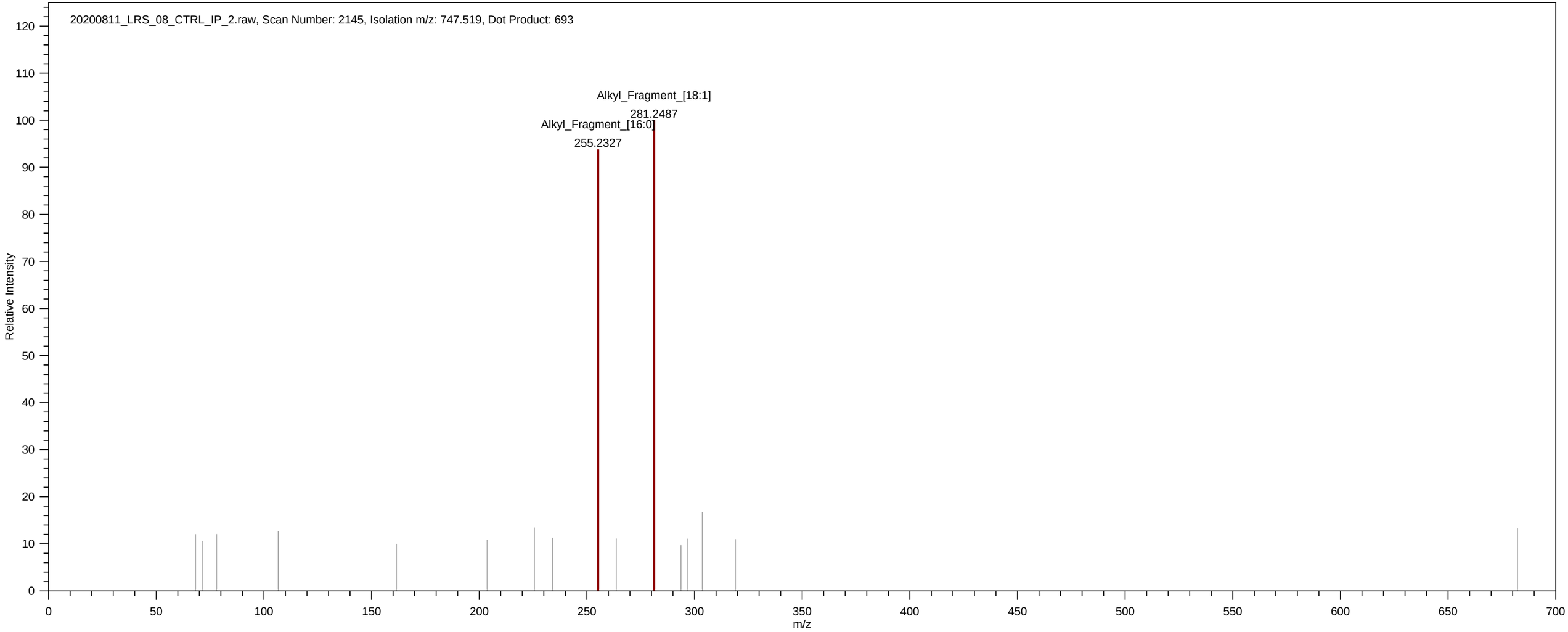

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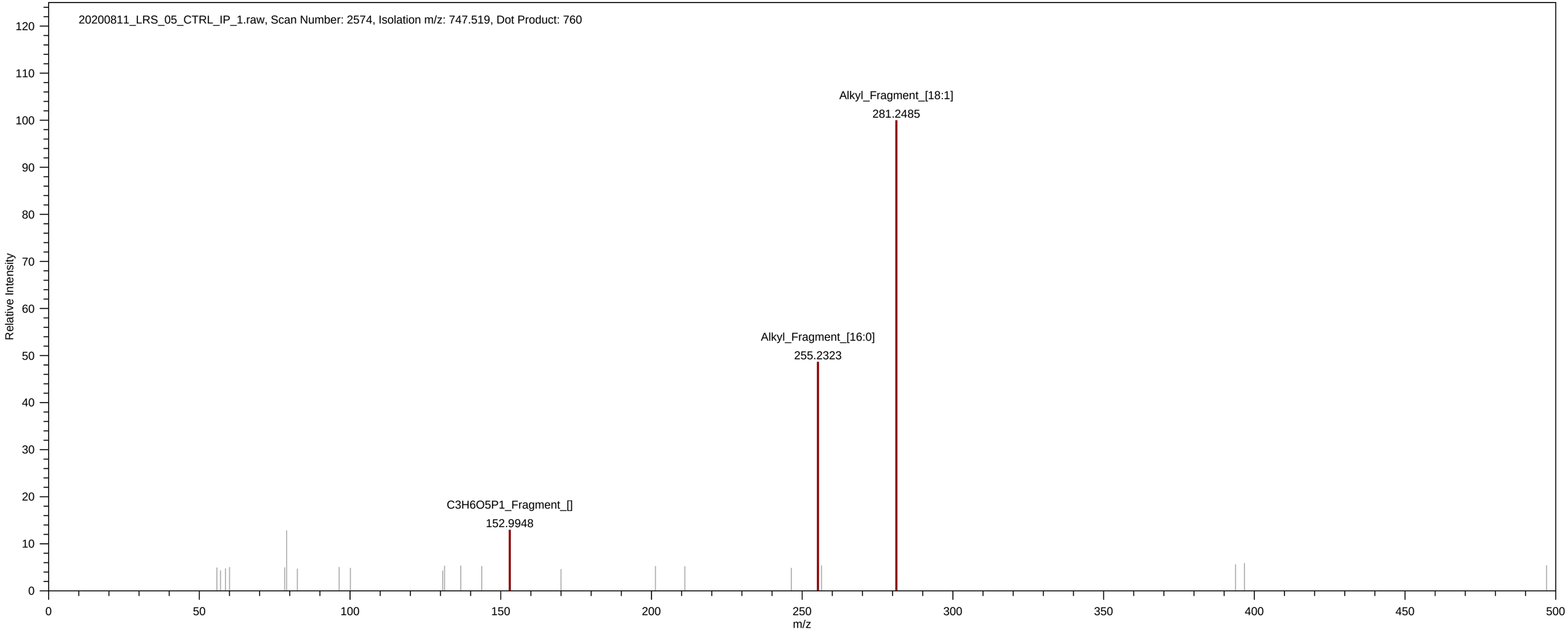
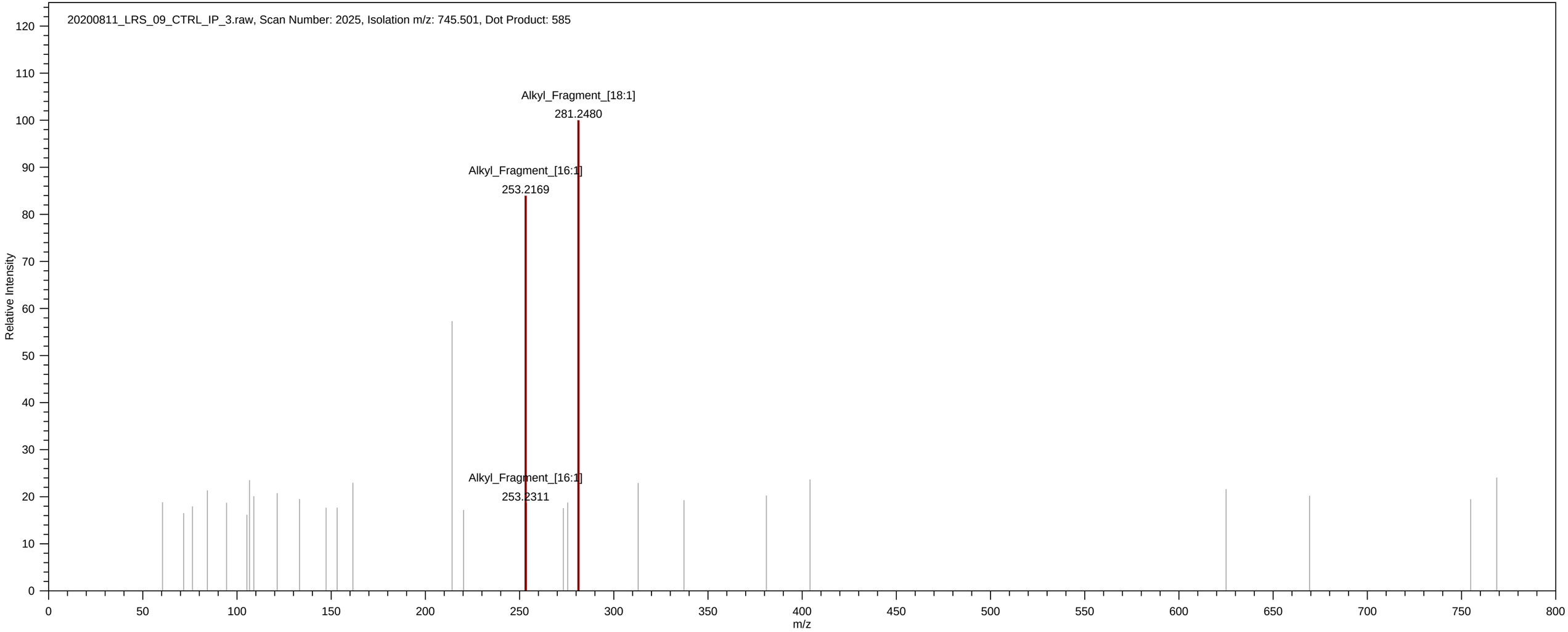
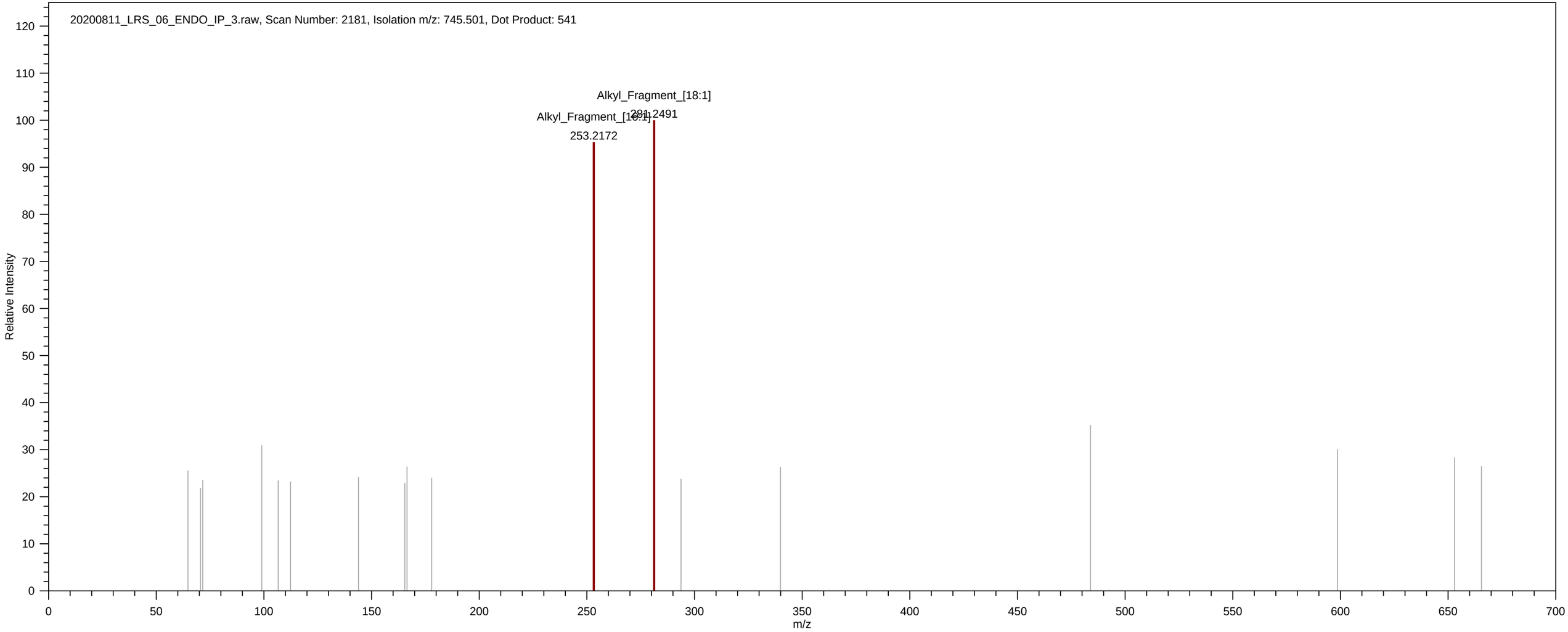


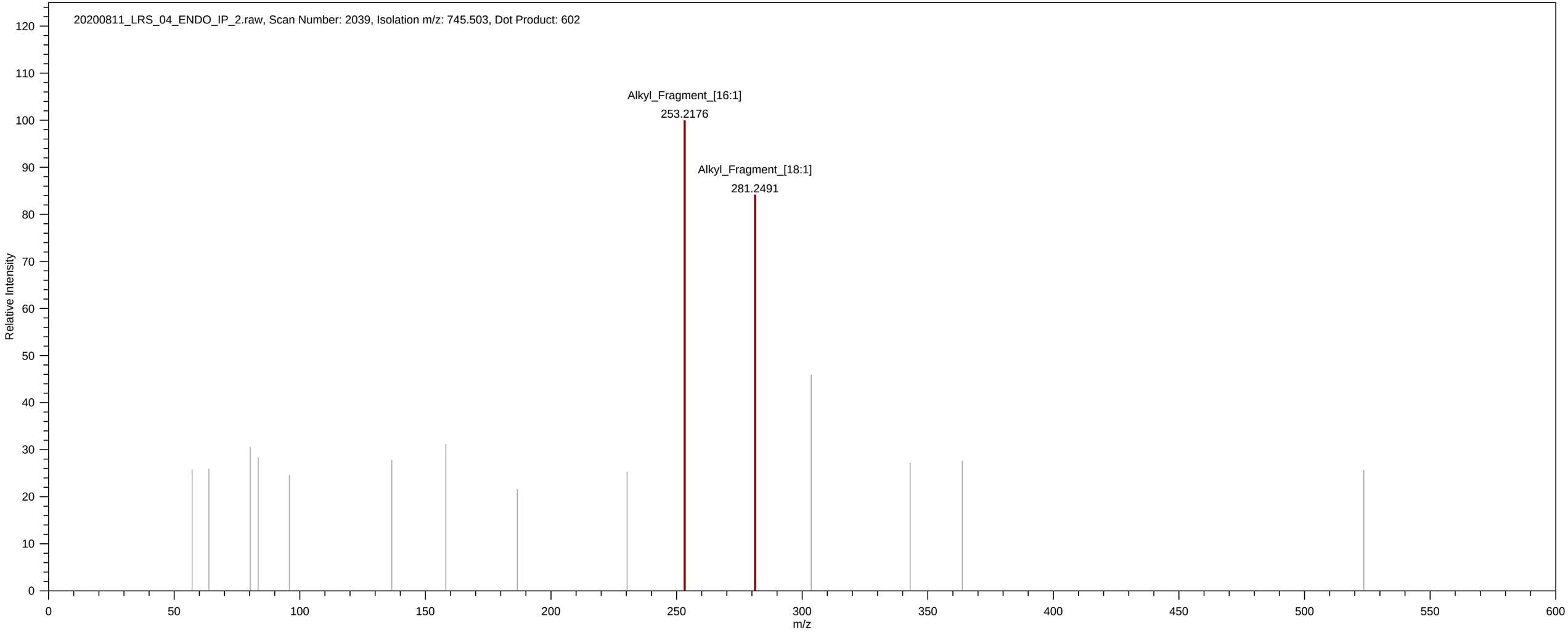
PG 16:1_18:1 [M-H]- | Ret. Time (min): 7.073 | m/z: 745.501



PG 16:1_18:1 [M-H]- | Ret. Time (min): 7.635 | m/z: 745.501



PG 16:1_18:1 [M-H]- | Ret. Time (min): 7.114 | m/z: 745.503



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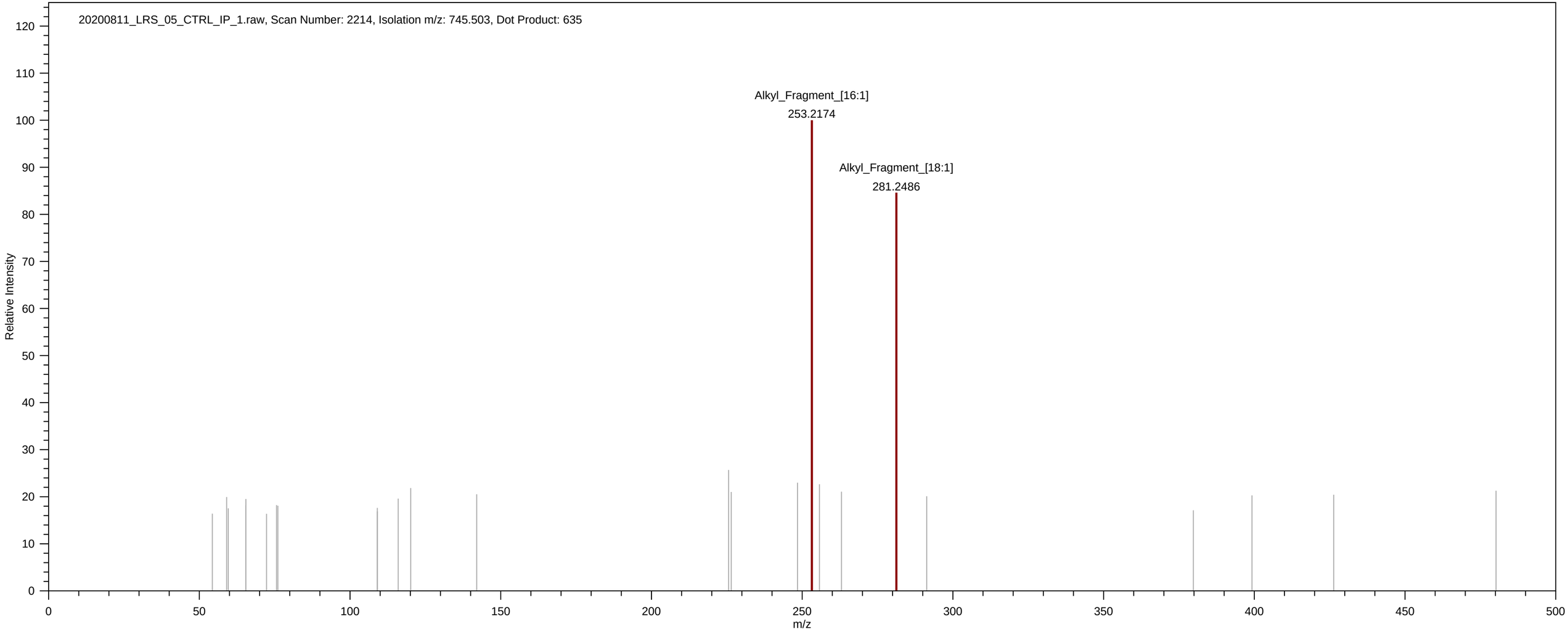
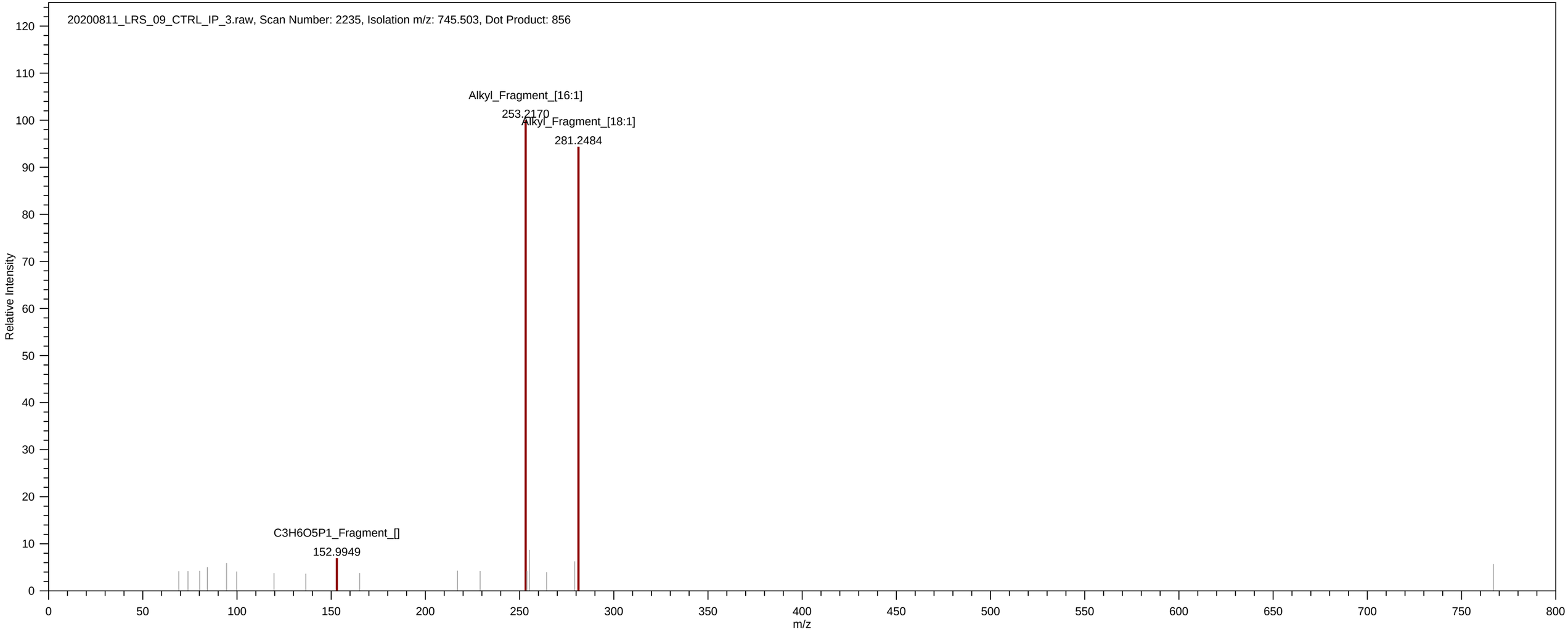


PG 16:1_18:1 [M-H]- | Ret. Time (min): 7.787 | m/z: 745.503



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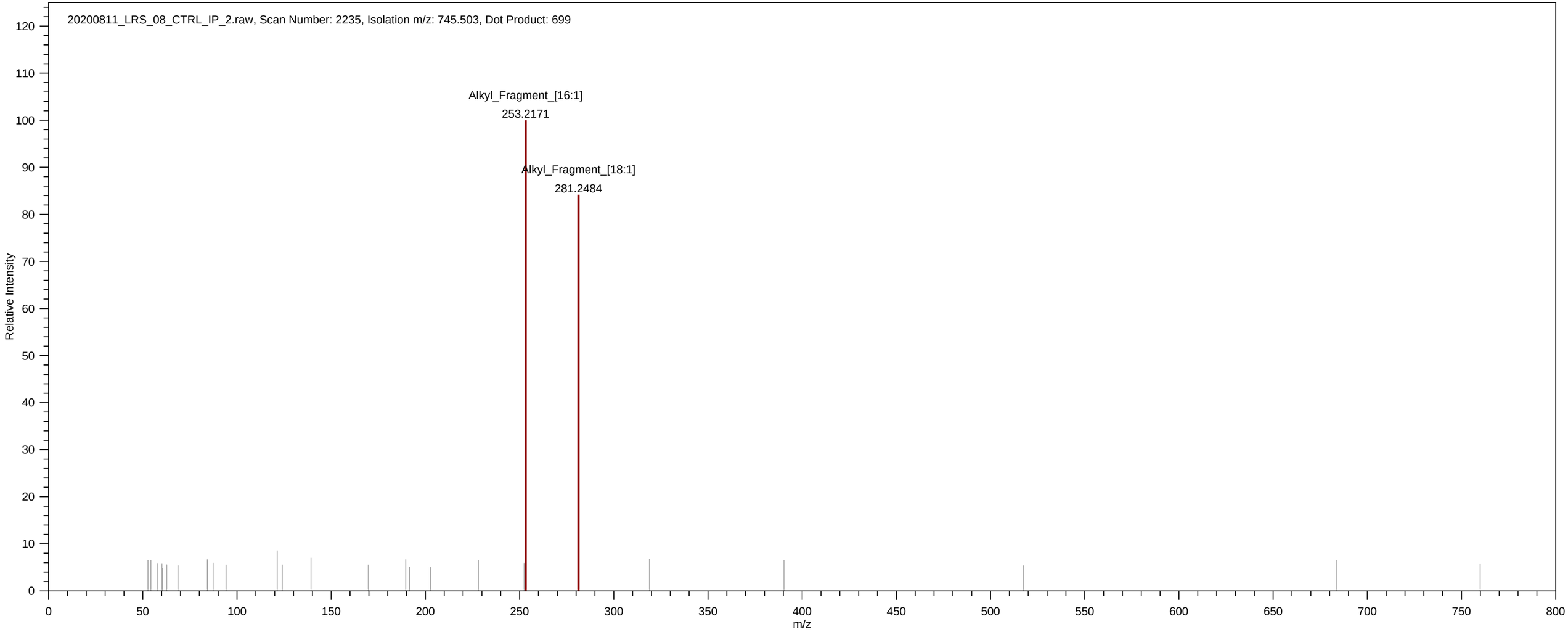

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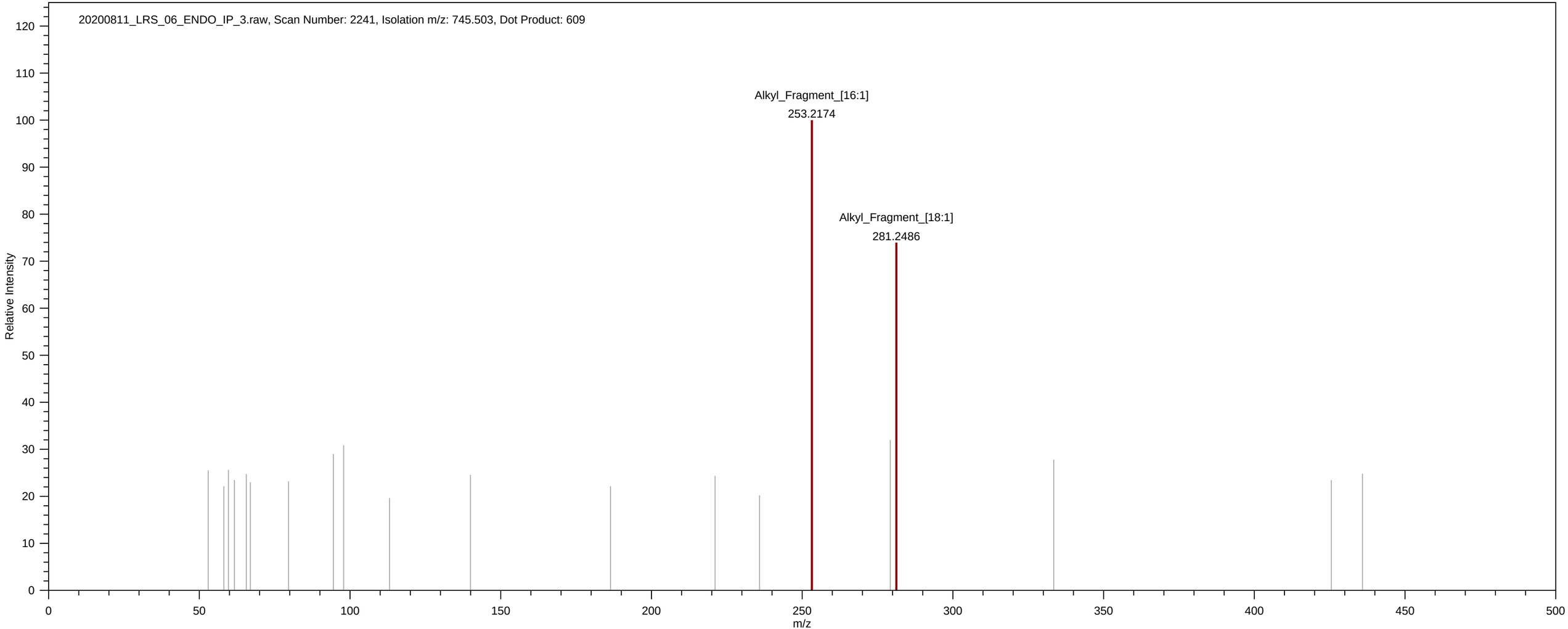
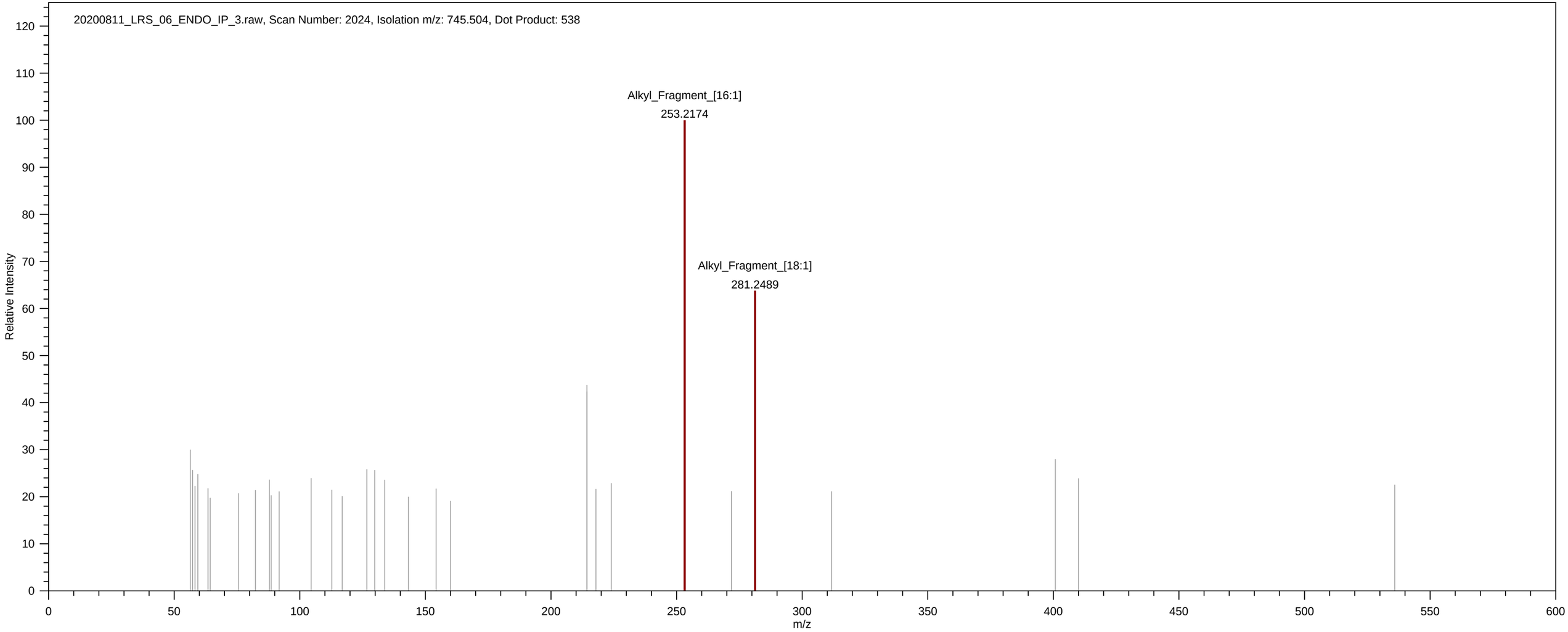
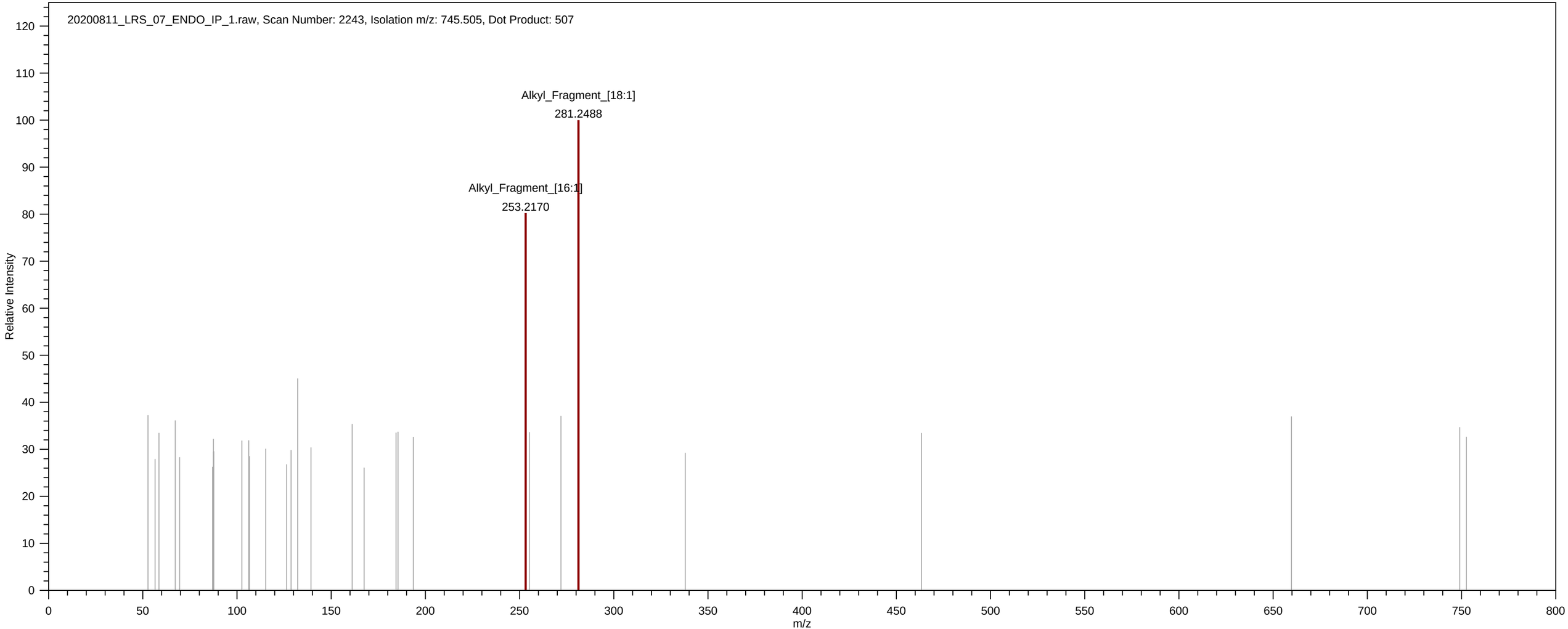


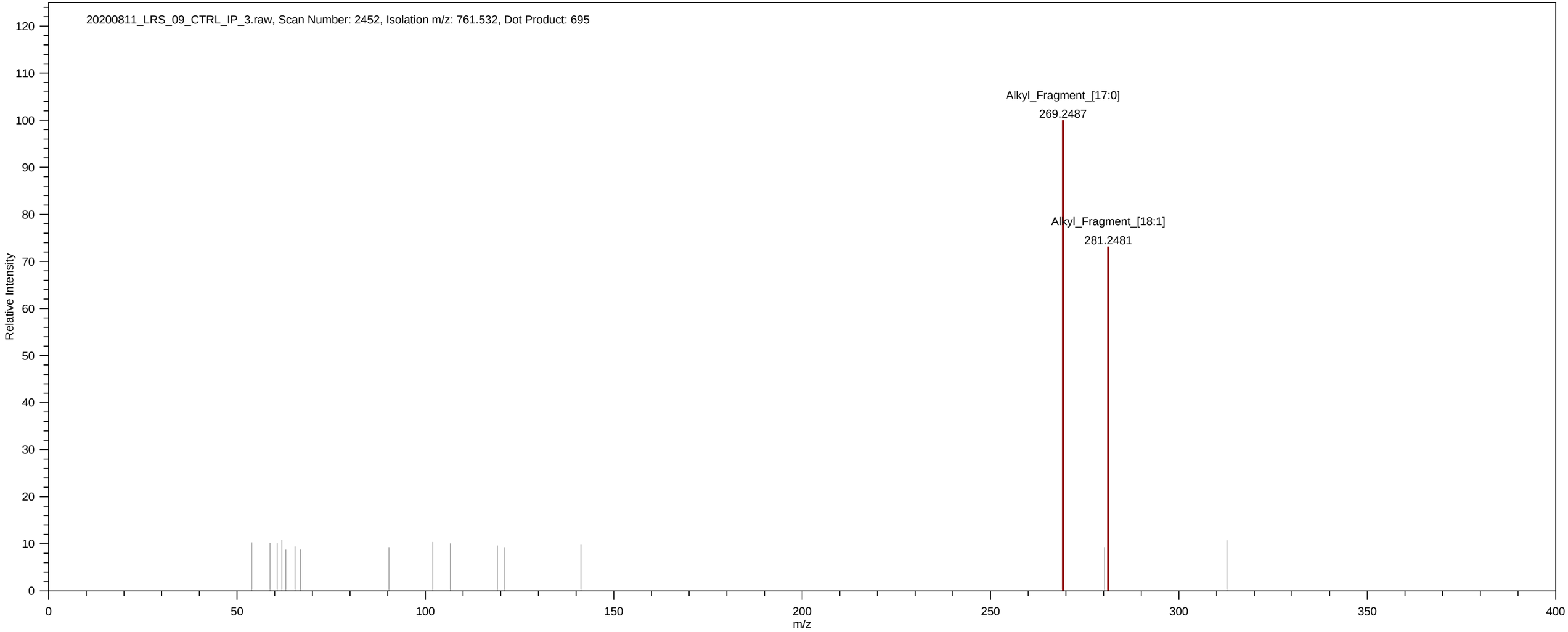
PG 16:1_18:1 [M-H]- | Ret. Time (min): 7.104 | m/z: 745.504



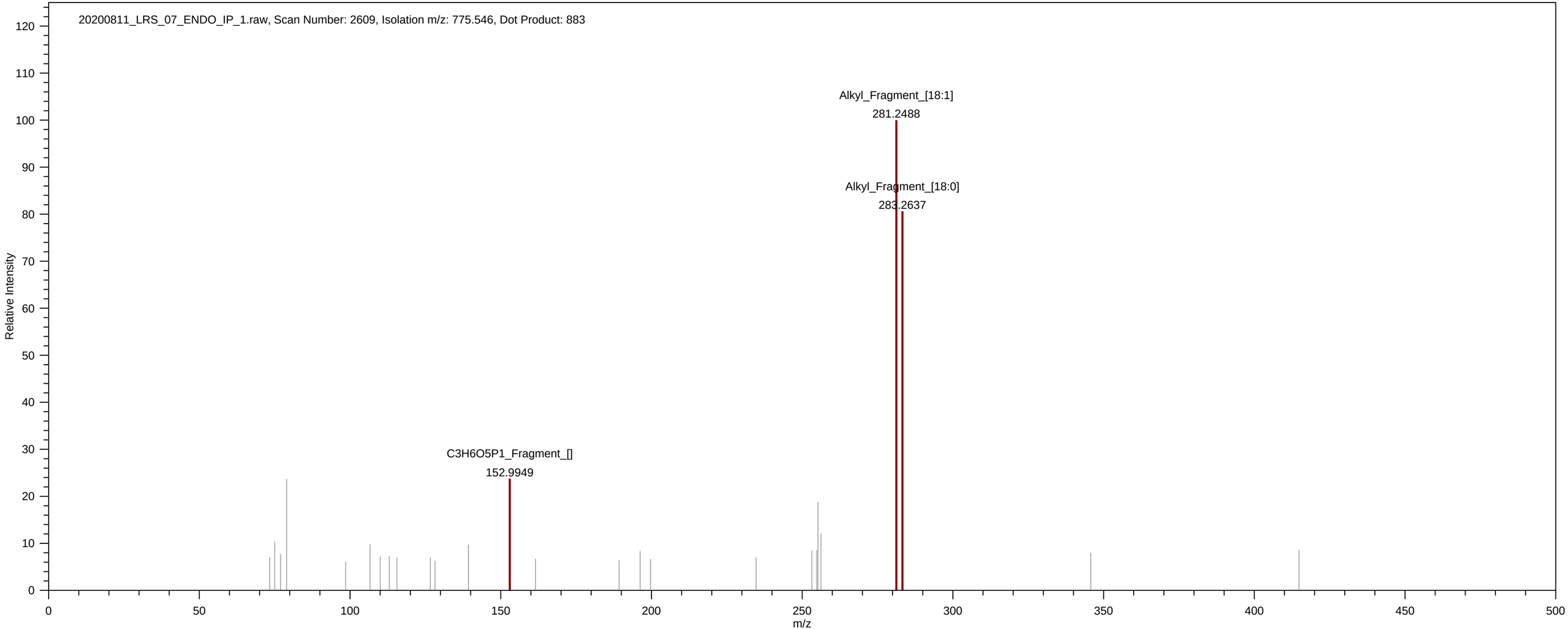
PG 16:1_18:1 [M-H]- | Ret. Time (min): 7.857 | m/z: 745.505



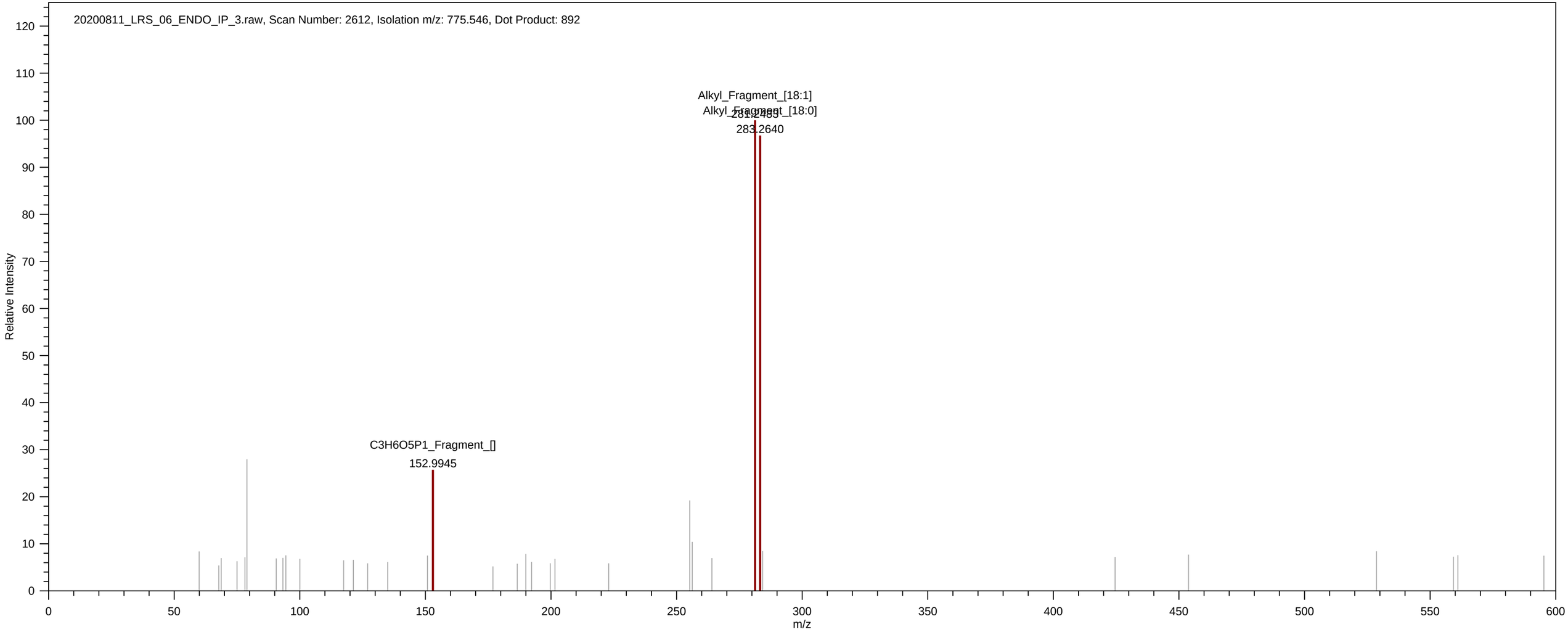
PG 17:0_18:1 [M-H]- | Ret. Time (min): 8.525 | m/z: 761.532



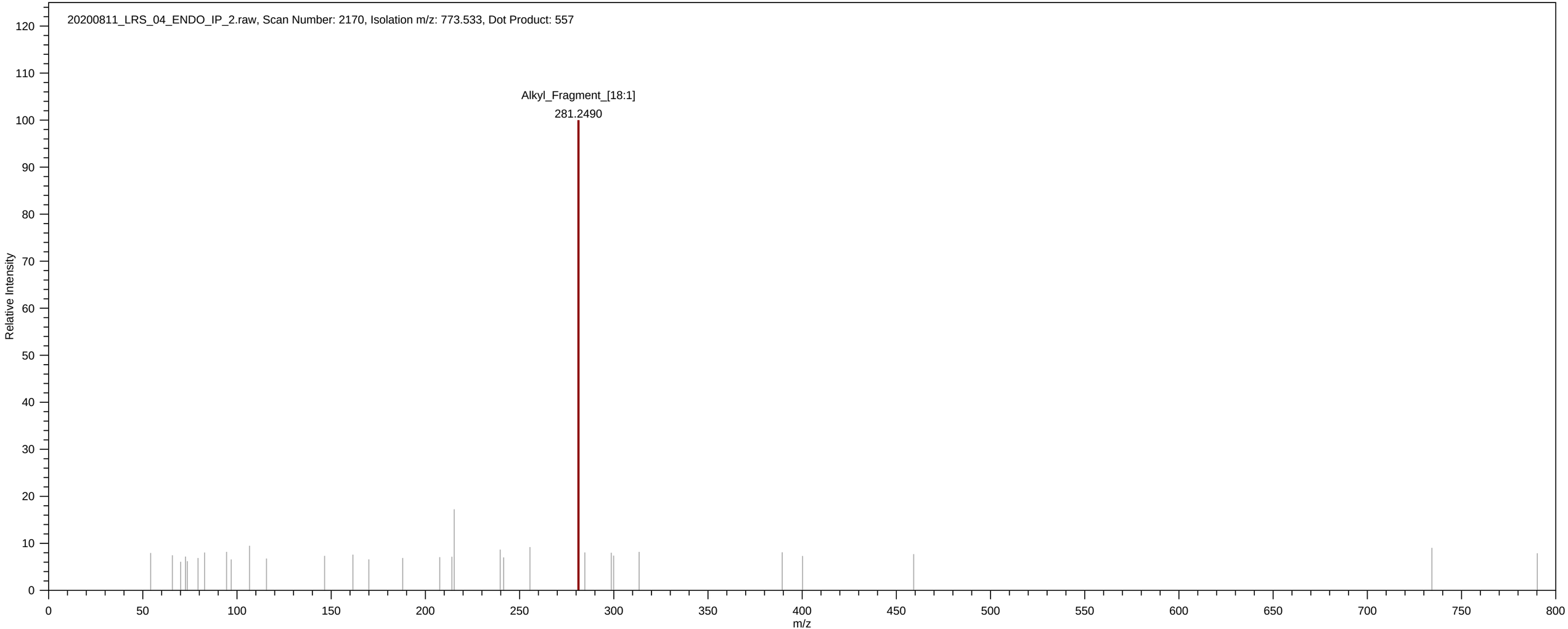
PG 18:1_18:0 [M-H]- | Ret. Time (min): 9.09 | m/z: 775.546



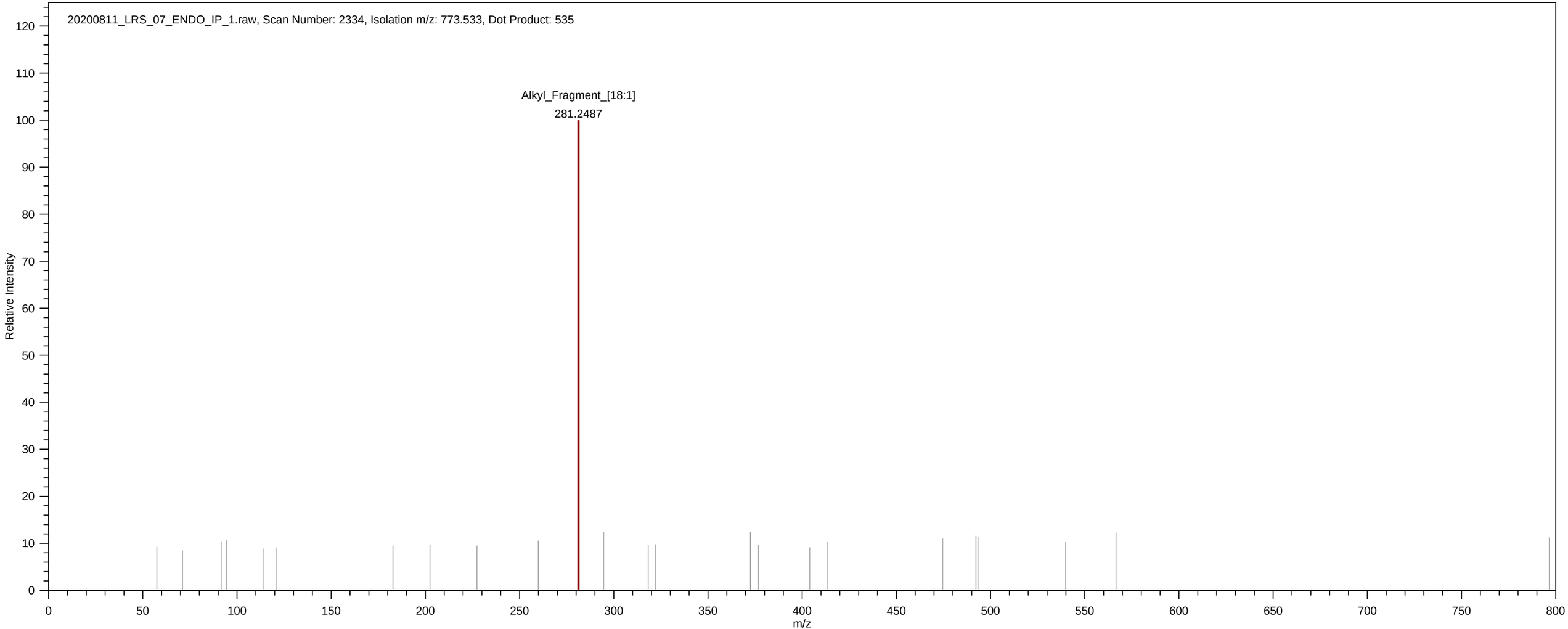
PG 18:1_18:0 [M-H]- | Ret. Time (min): 9.088 | m/z: 775.546



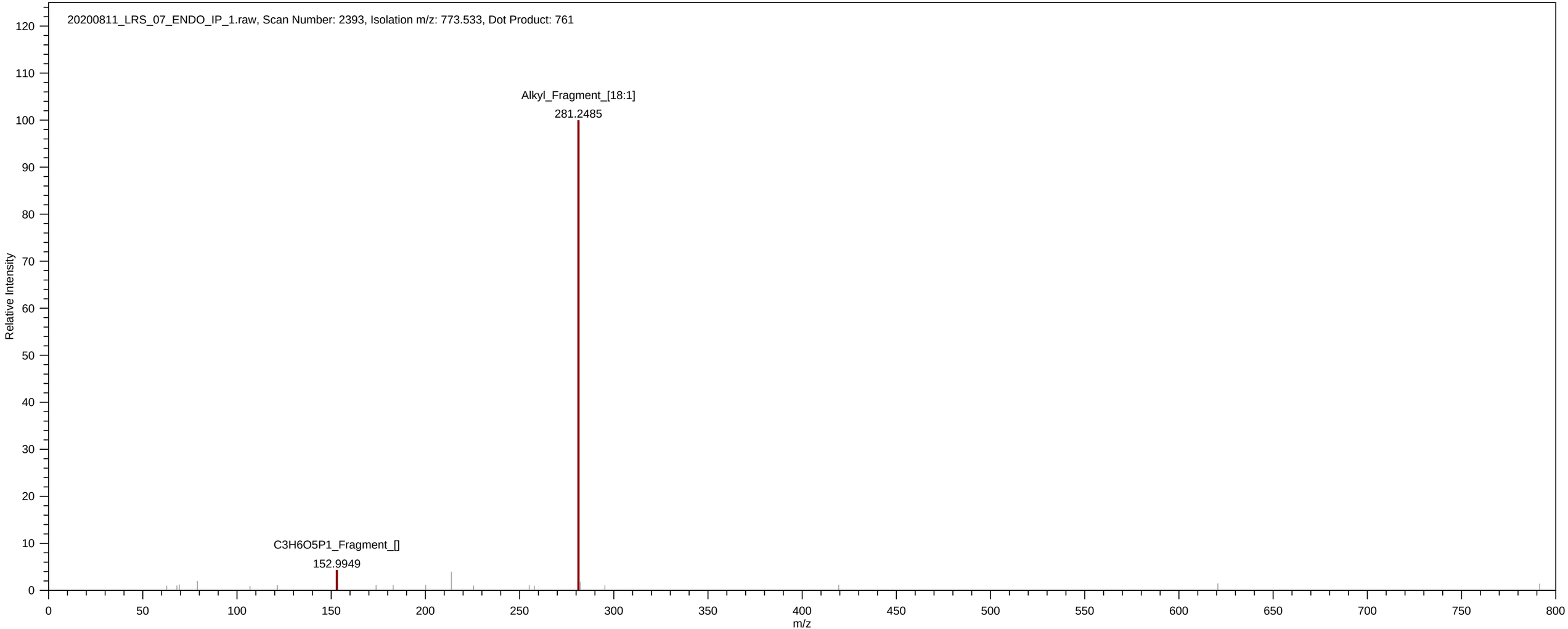
PG 18:1_18:1 [M-H]- | Ret. Time (min): 7.56 | m/z: 773.533



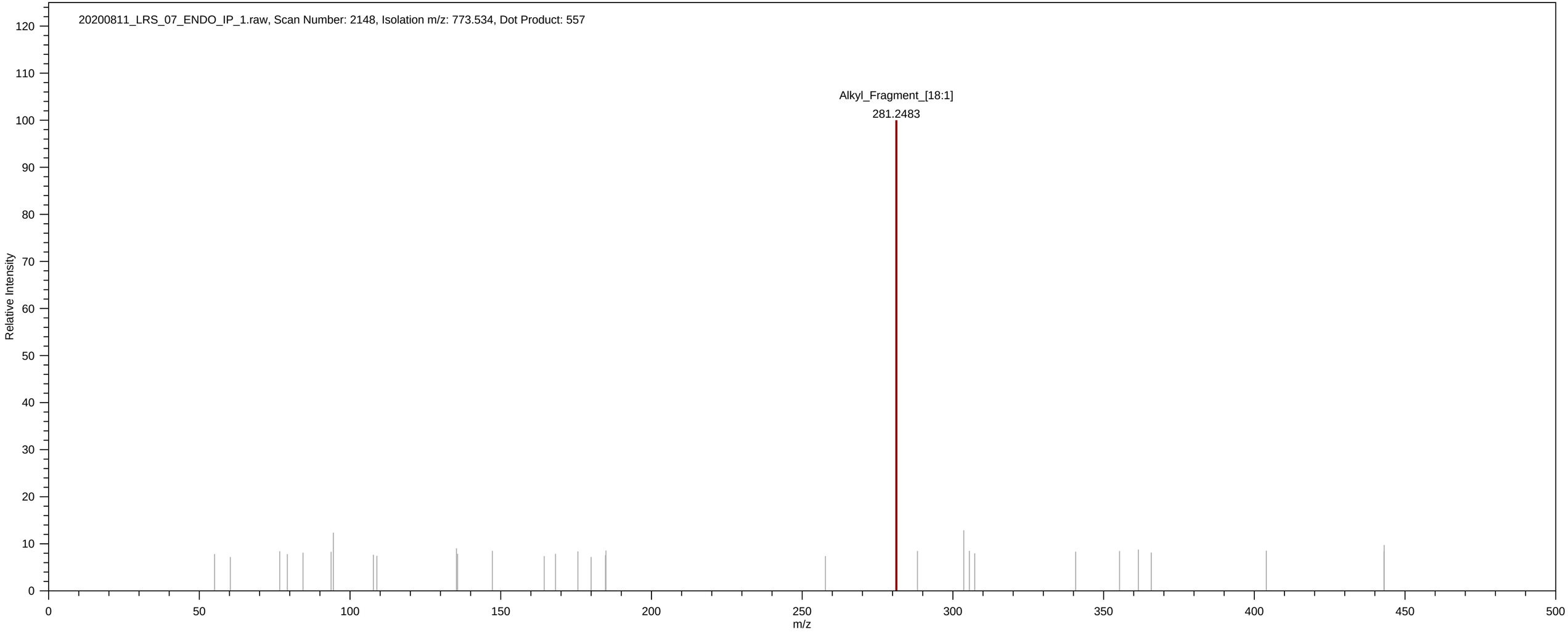
PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.367 | m/z: 773.533



PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.367 | m/z: 773.533



PG 18:1_18:1 [M-H]- | Ret. Time (min): 7.534 | m/z: 773.534



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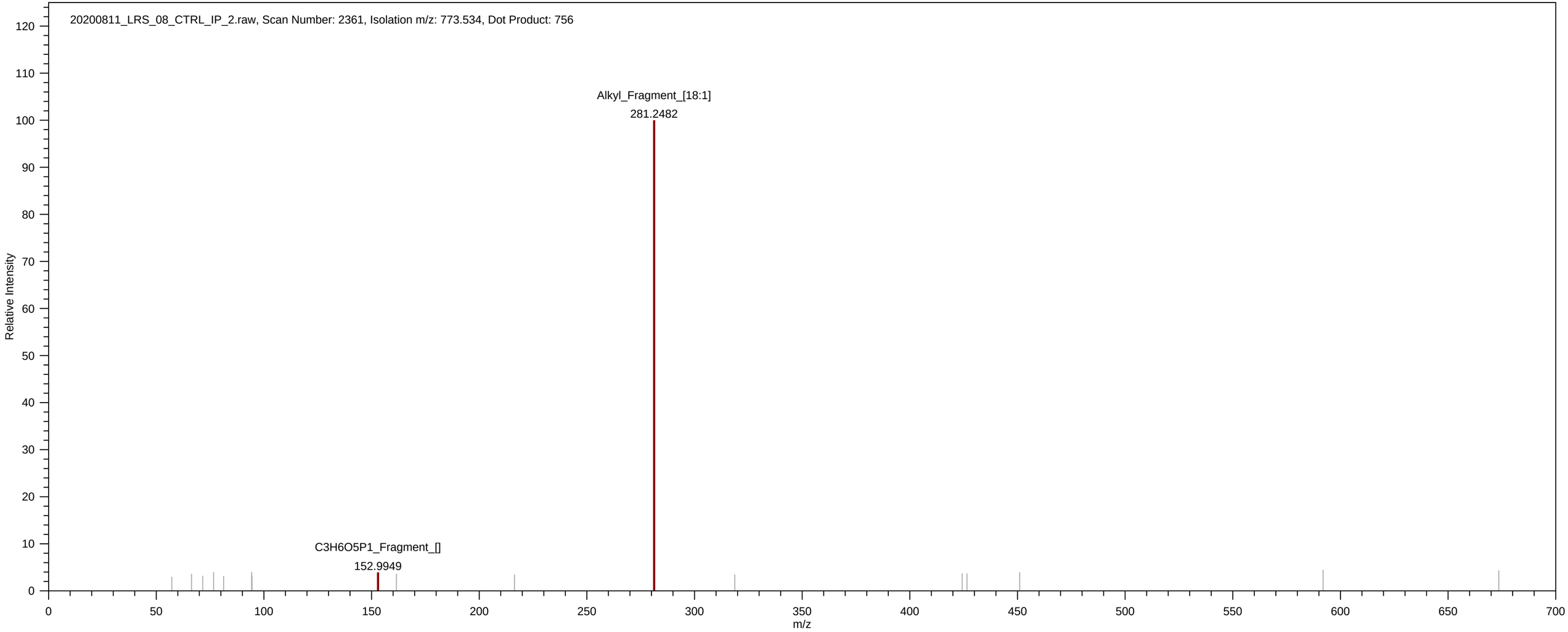
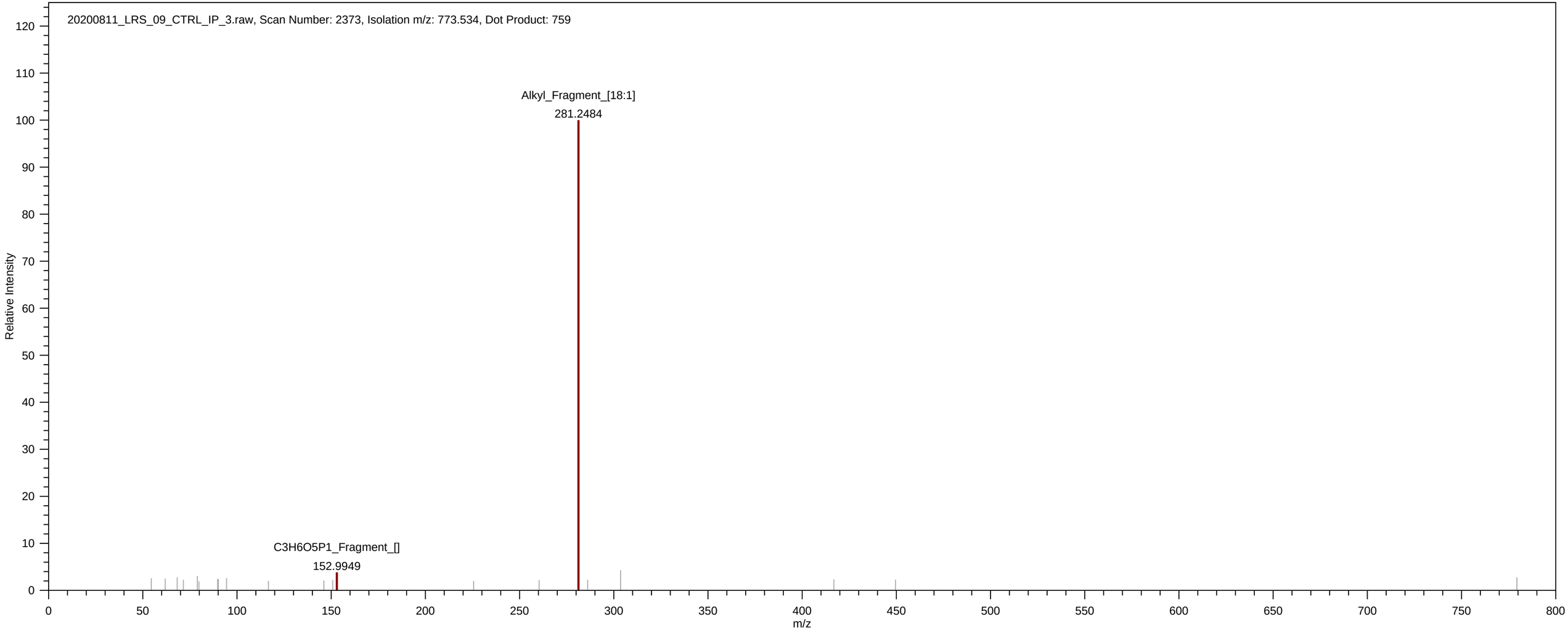
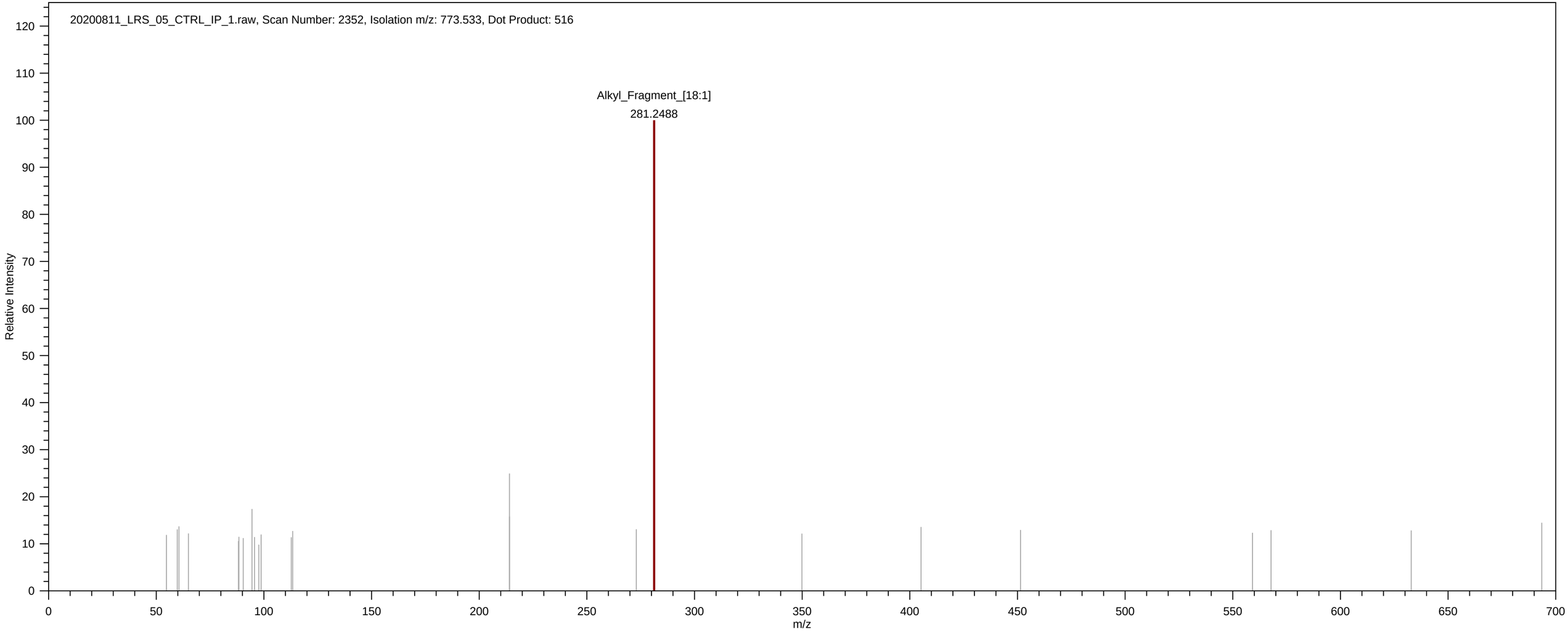


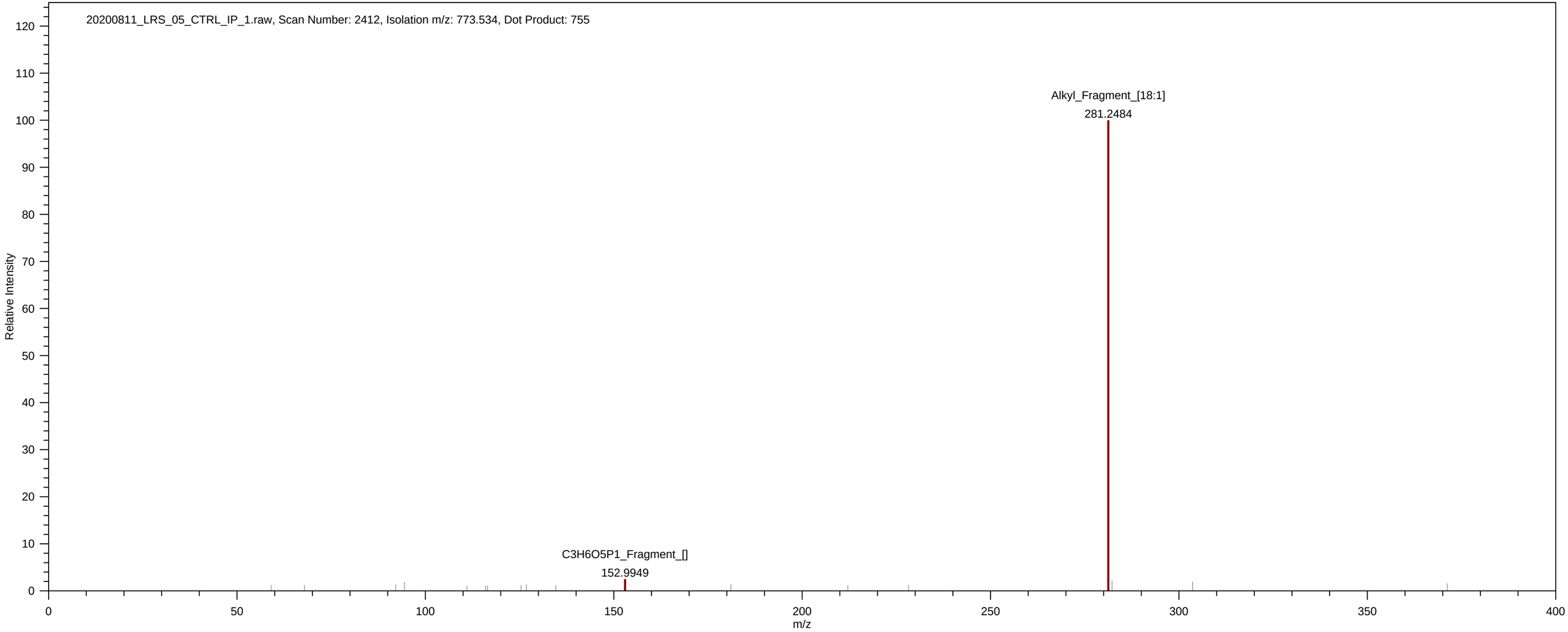
PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.255 | m/z: 773.534



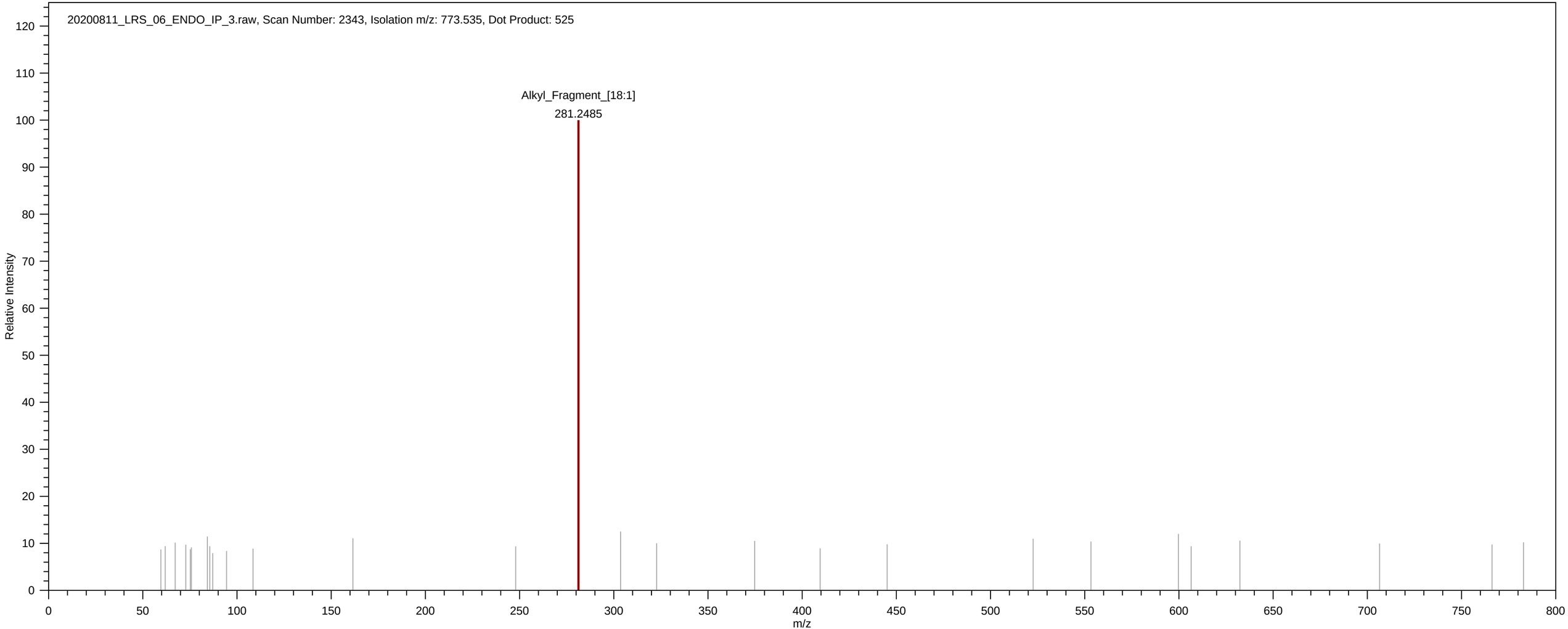
PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.372 | m/z: 773.533



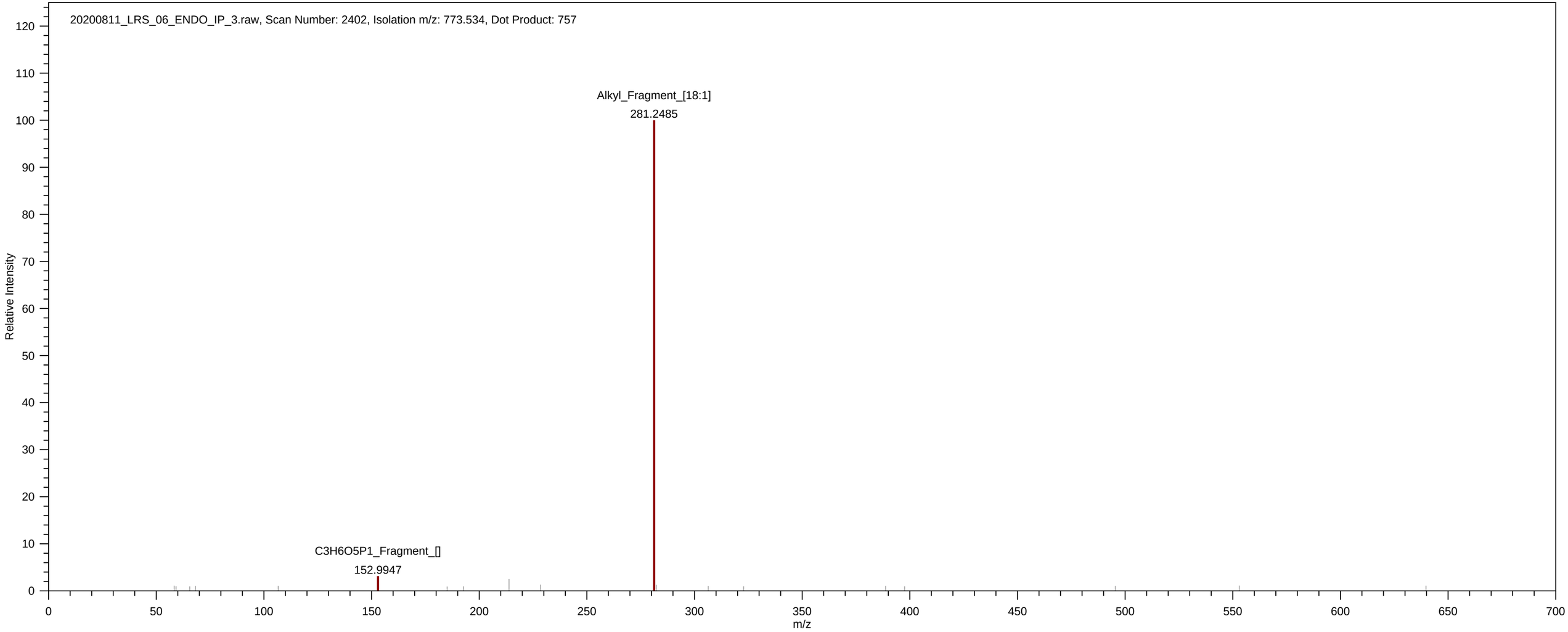
PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.372 | m/z: 773.534



PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.386 | m/z: 773.535



PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.386 | m/z: 773.534



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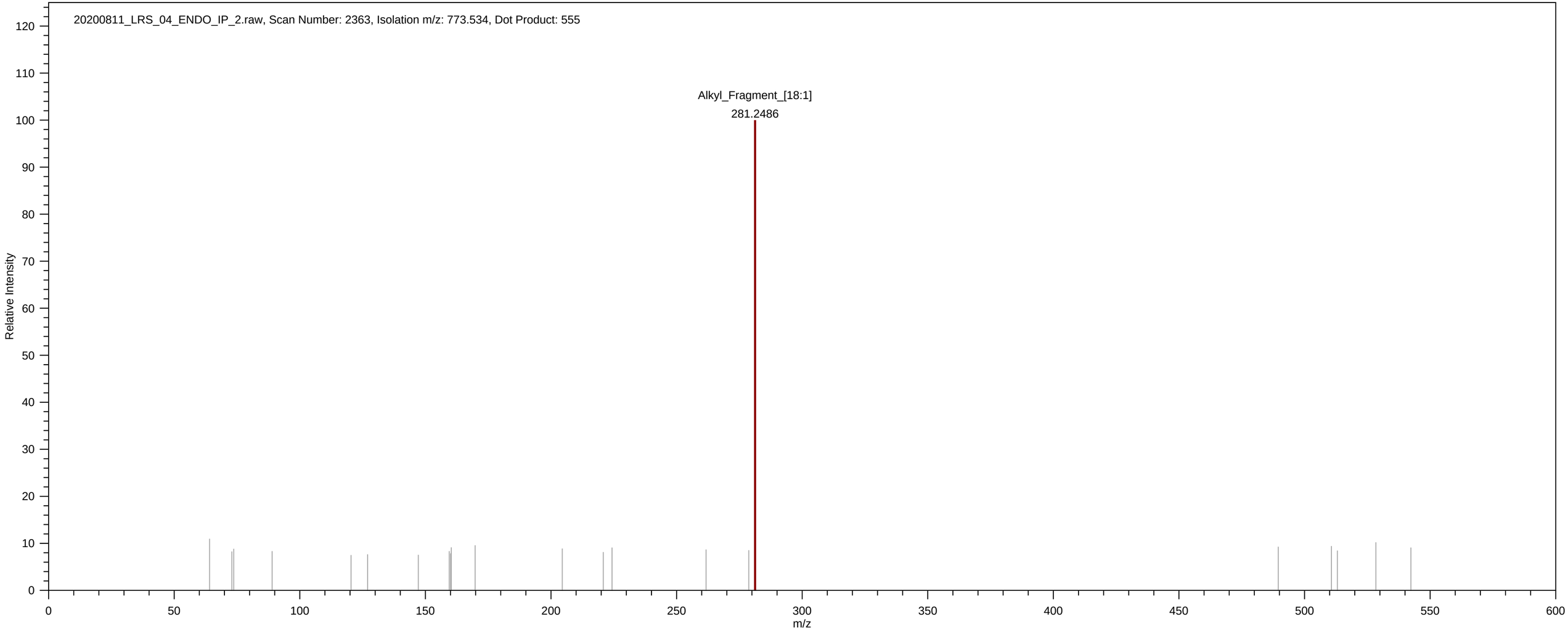

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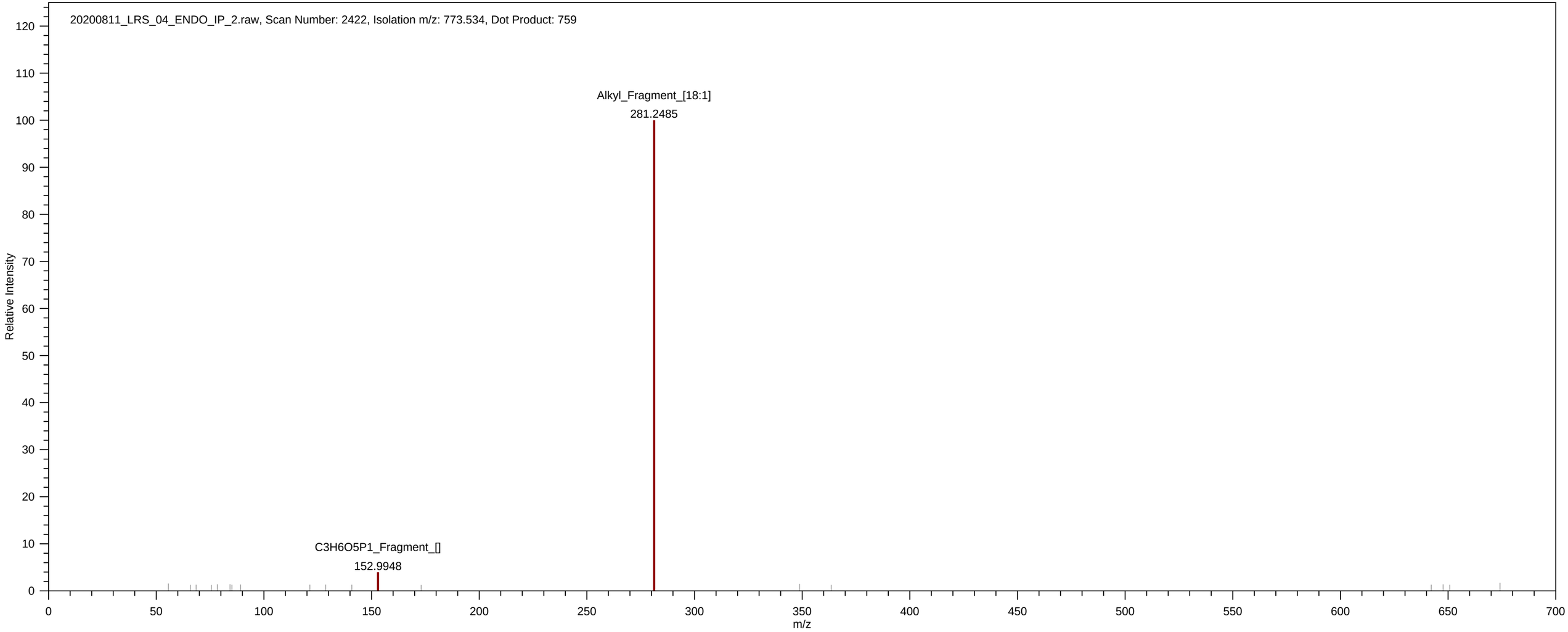
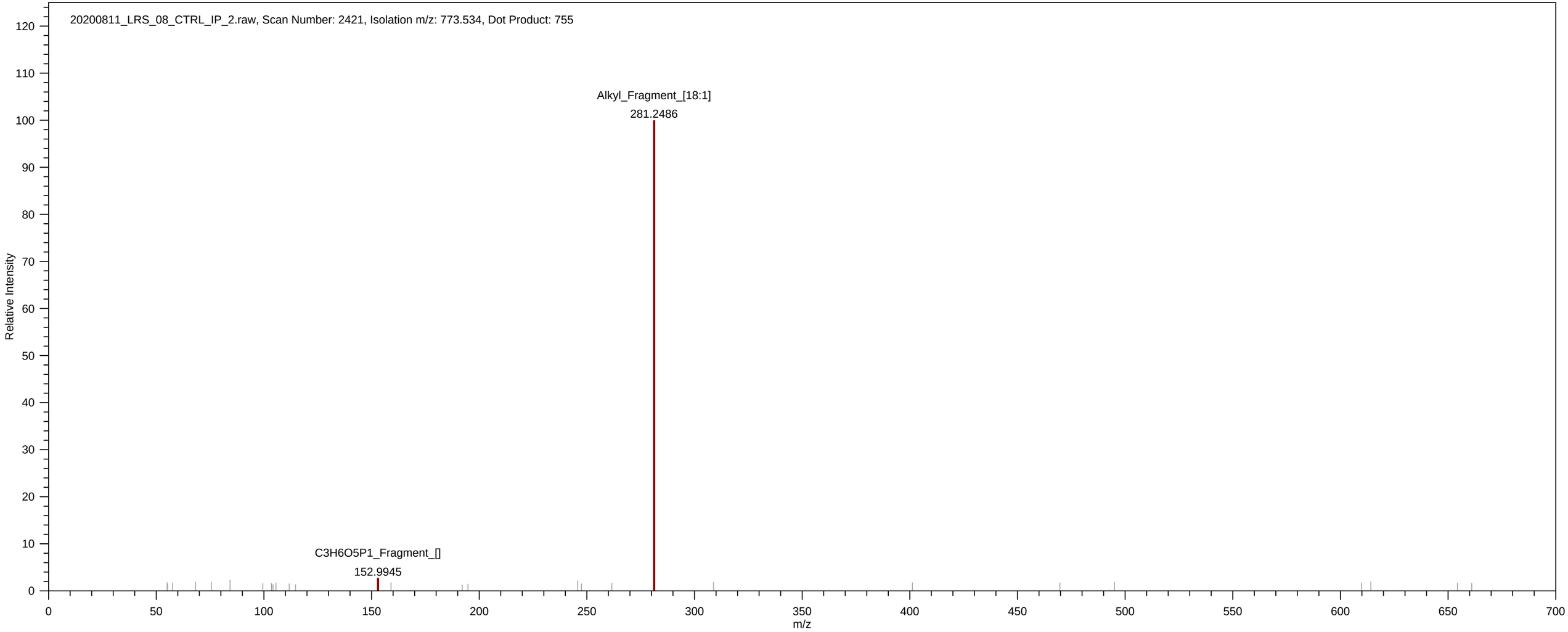
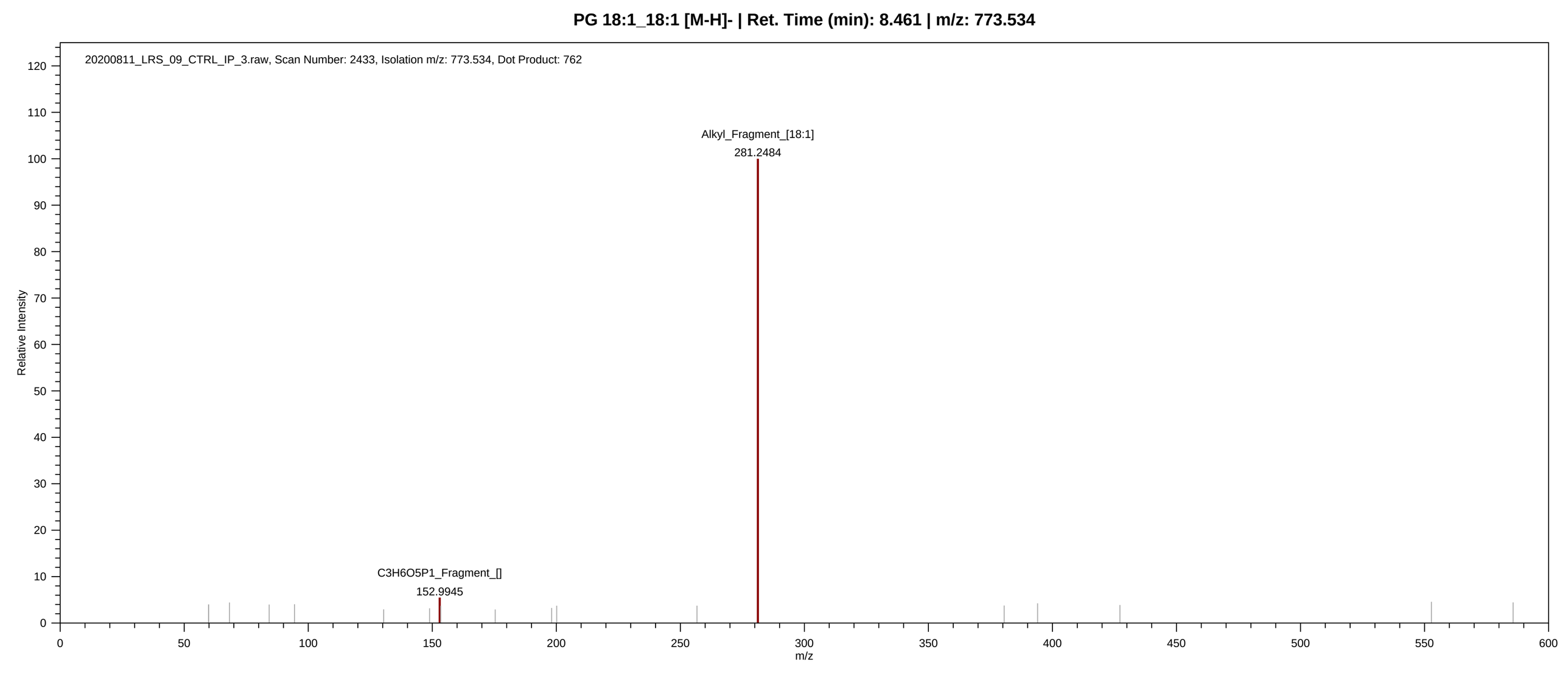
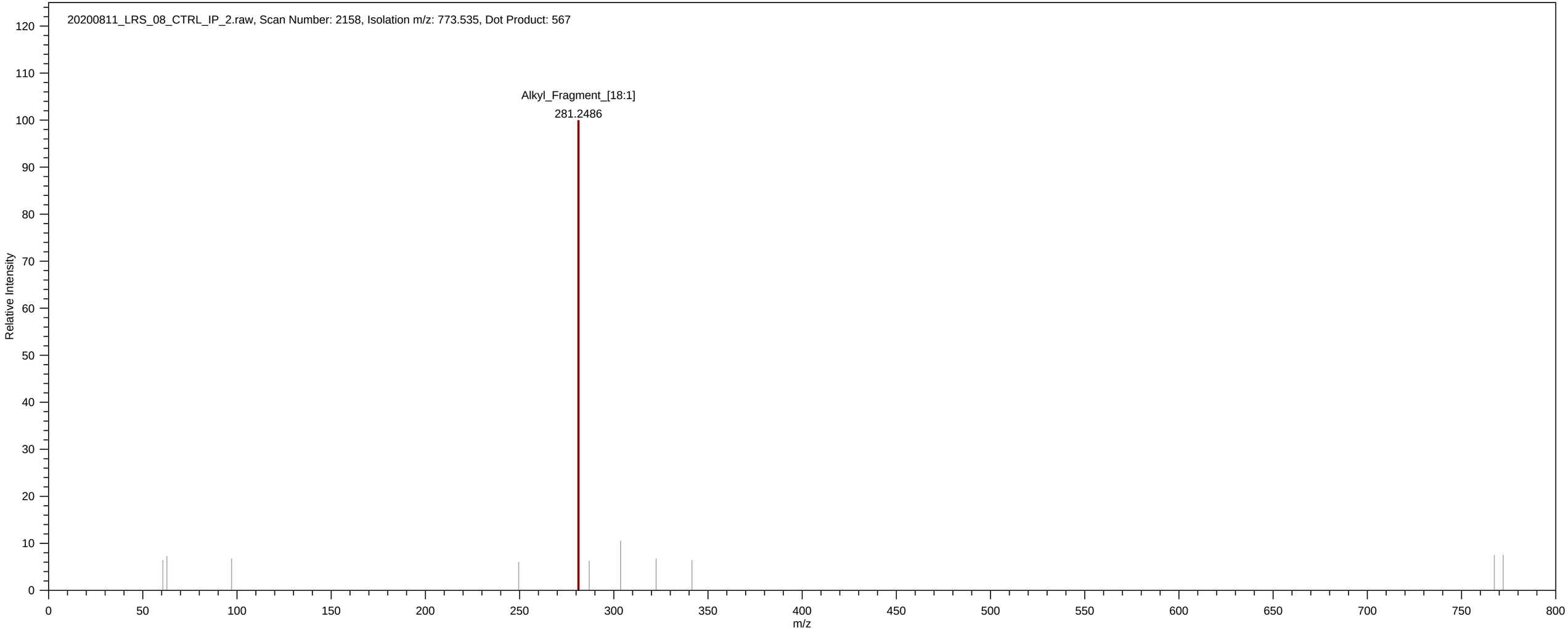


PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.421 | m/z: 773.534

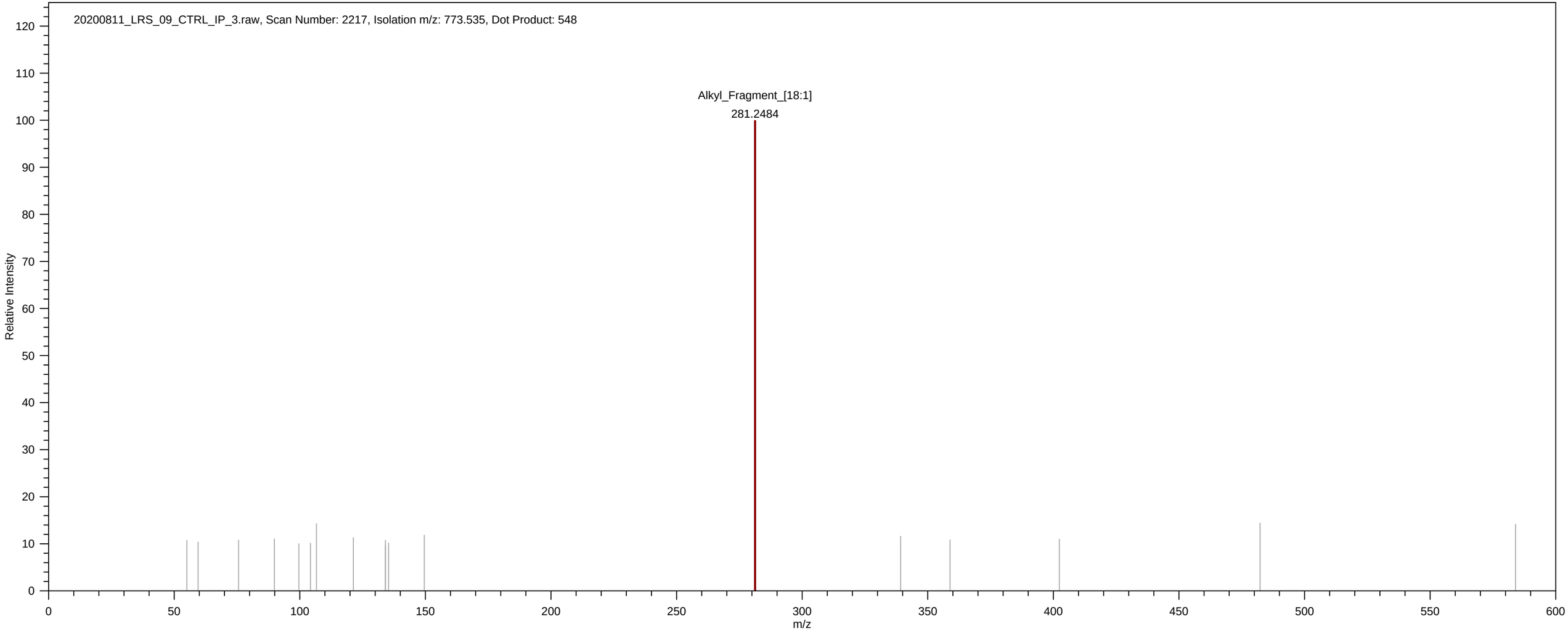



PG 18:1_18:1 [M-H]- | Ret. Time (min): 8.461 | m/z: 773.534
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2433, Isolation m/z: 773.534, Dot Product: 762
Alkyl_Fragment_[18:1]
281.2484
C3H6O5P1_Fragment_[]
152.9945
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

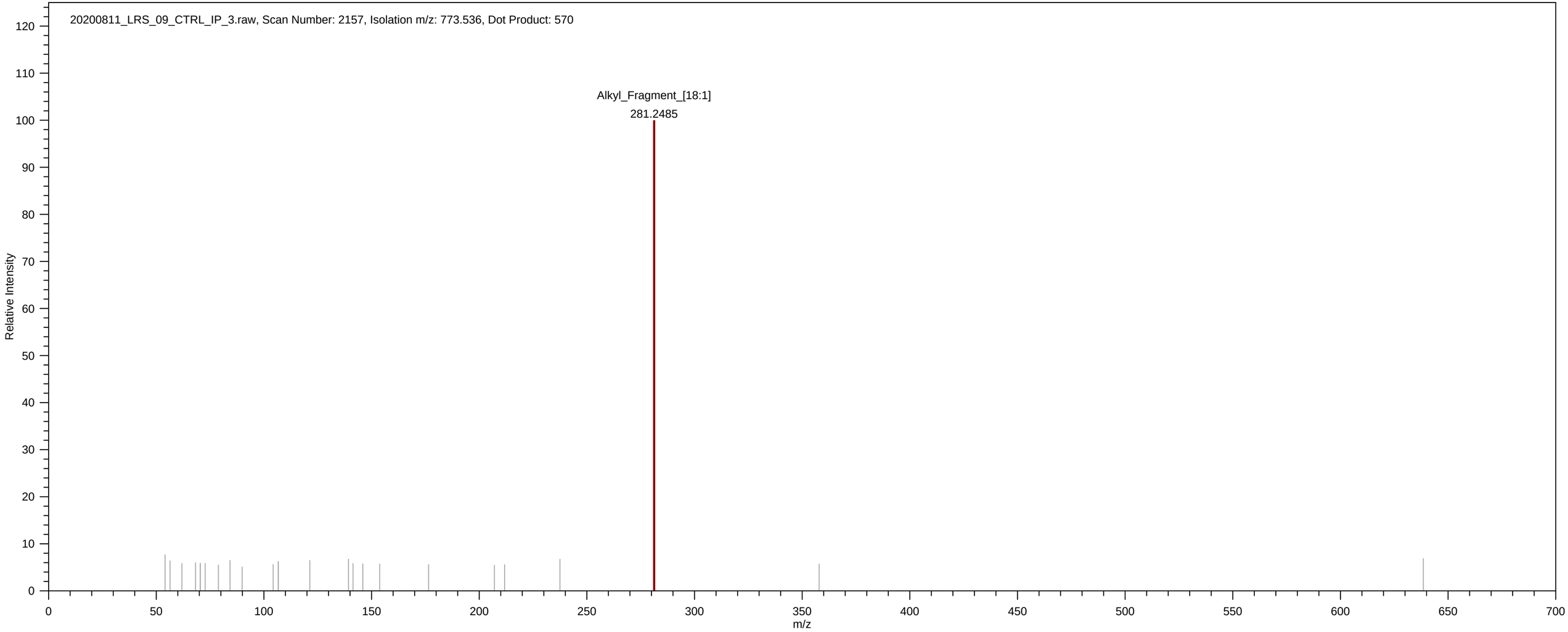
PG 18:1_18:1 [M-H]- | Ret. Time (min): 7.53 | m/z: 773.535



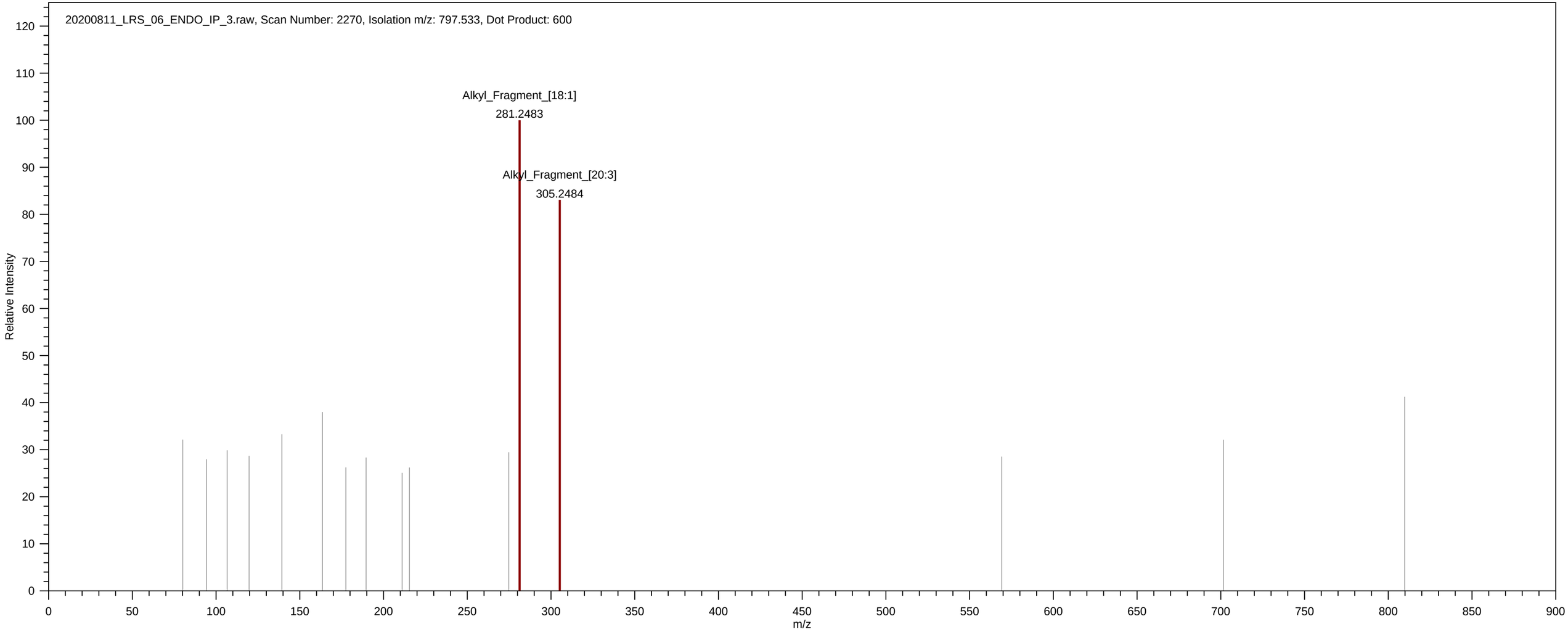
PG 18:1_18:1 [M-H]- | Ret. Time (min): 7.725 | m/z: 773.535



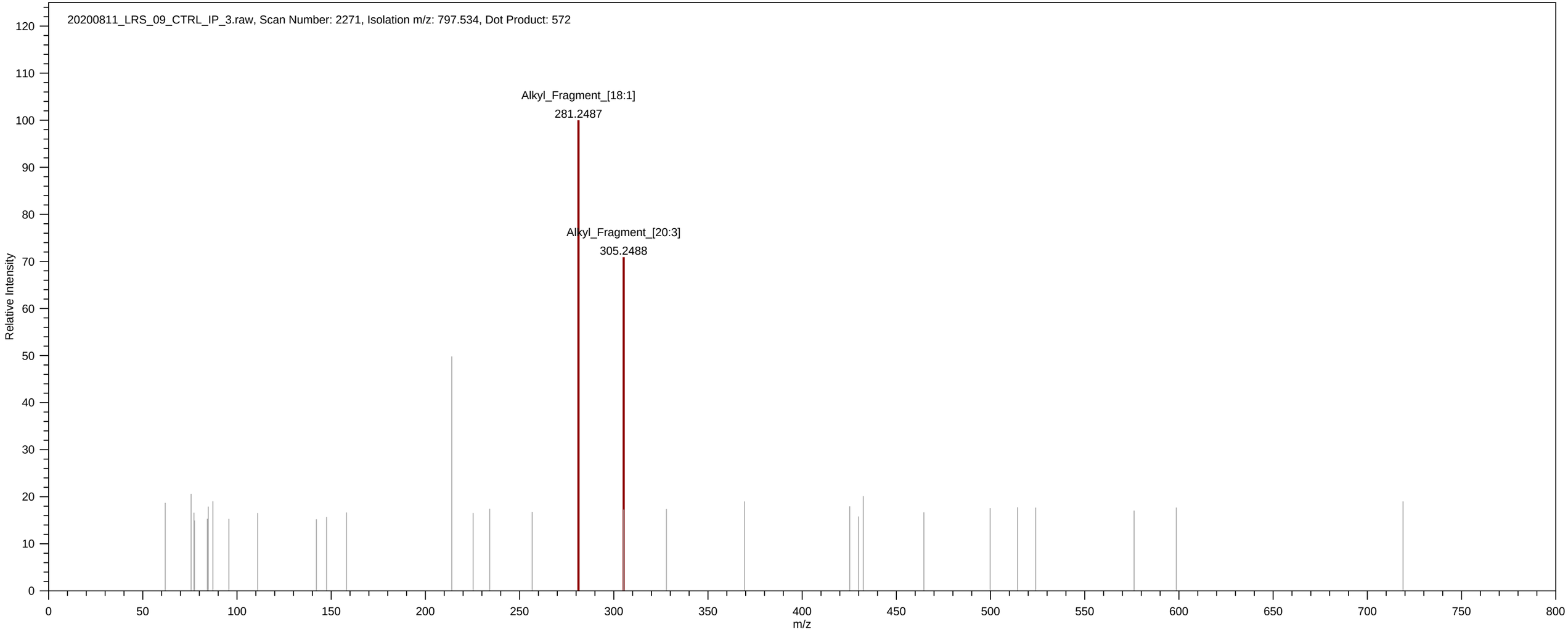
PG 18:1_18:1 [M-H]- | Ret. Time (min): 7.522 | m/z: 773.536



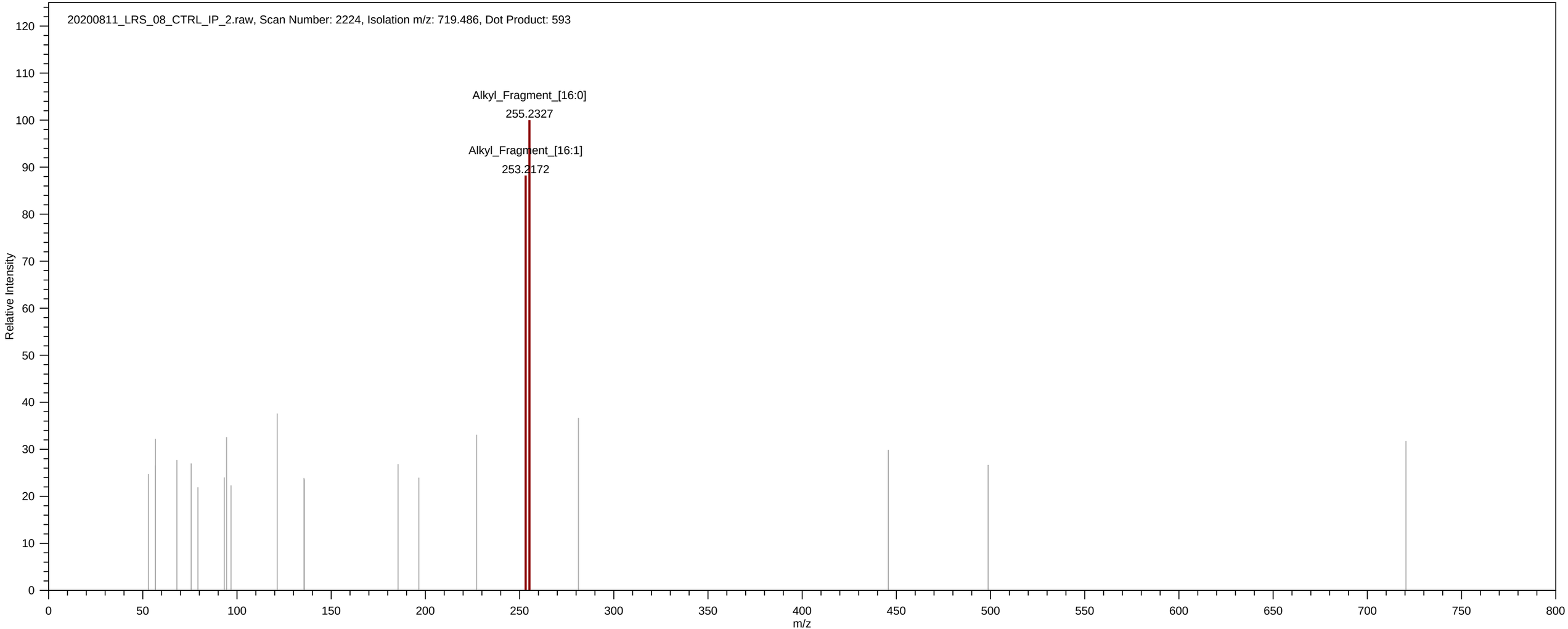
PG 18:1_20:3 [M-H]- | Ret. Time (min): 7.939 | m/z: 797.533



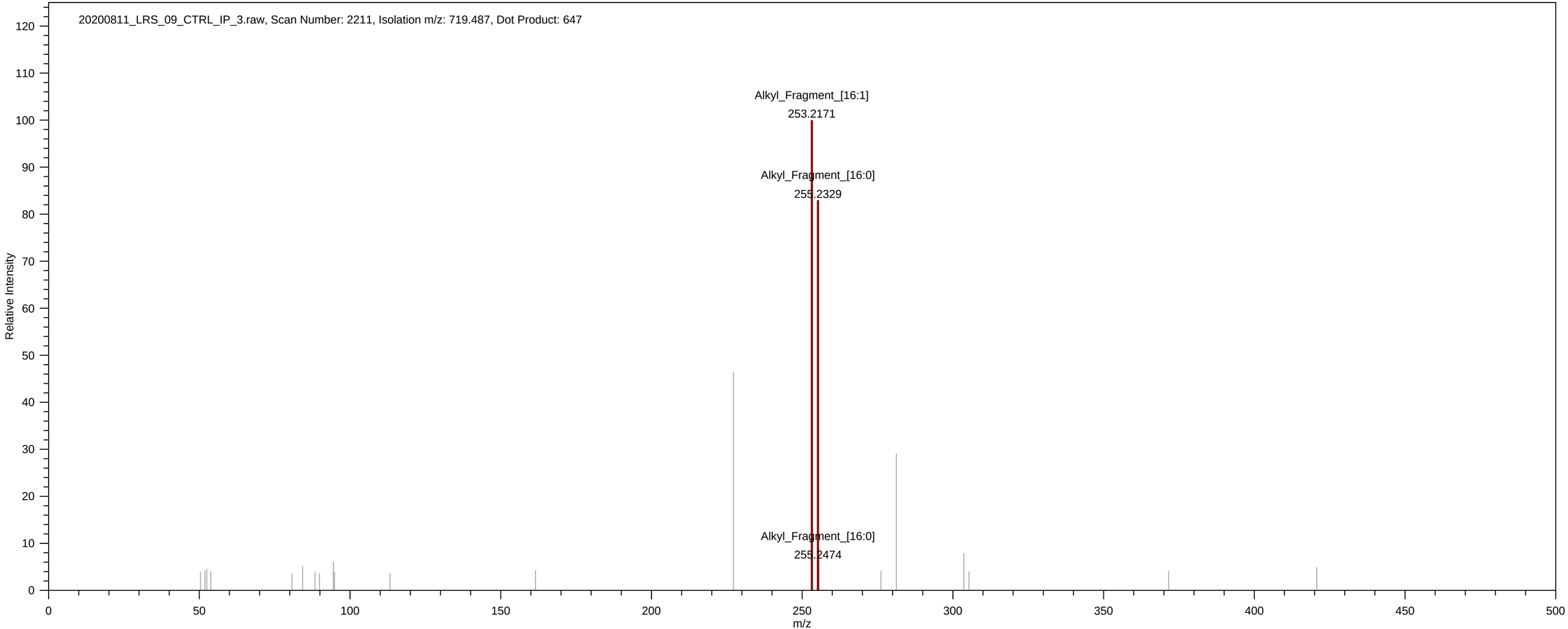
PG 18:1_20:3 [M-H]- | Ret. Time (min): 7.907 | m/z: 797.534

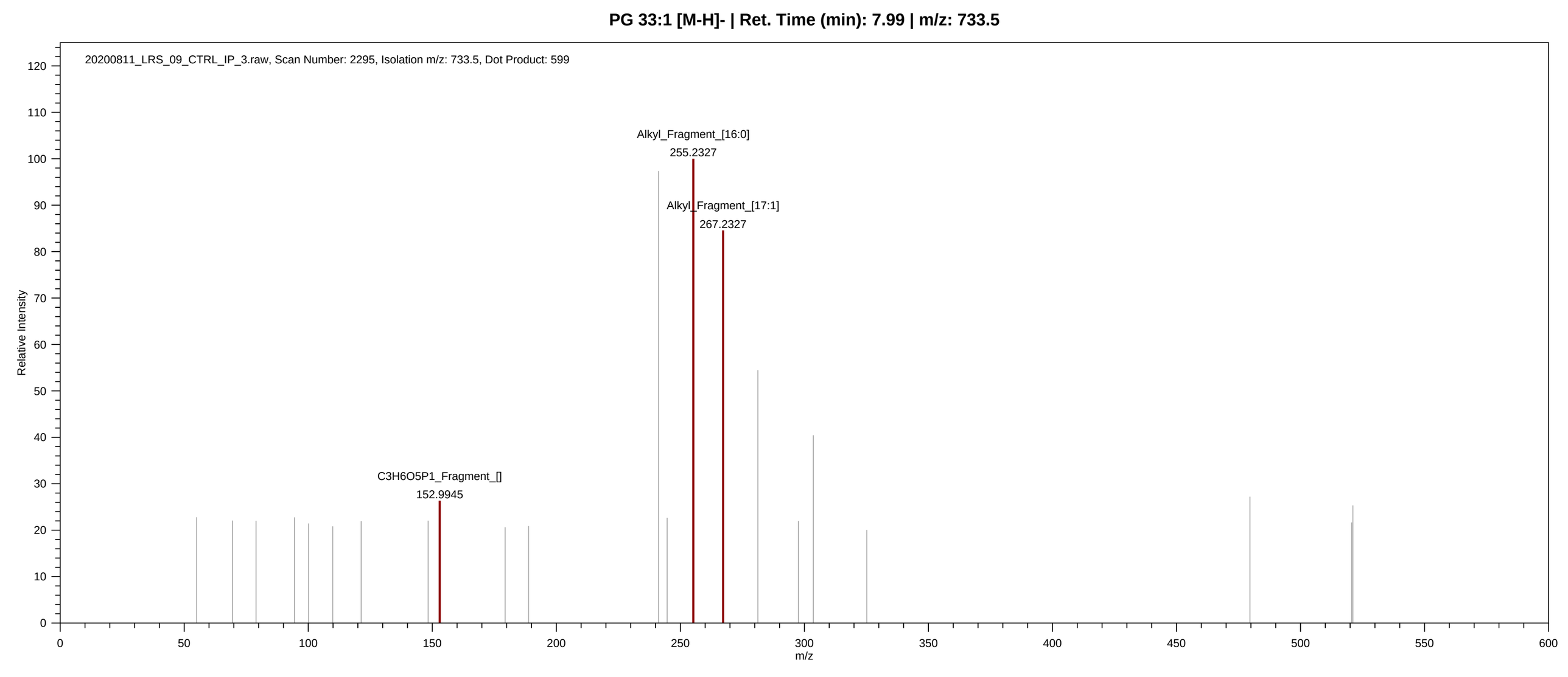


PG 32:1 [M-H]- | Ret. Time (min): 7.751 | m/z: 719.486

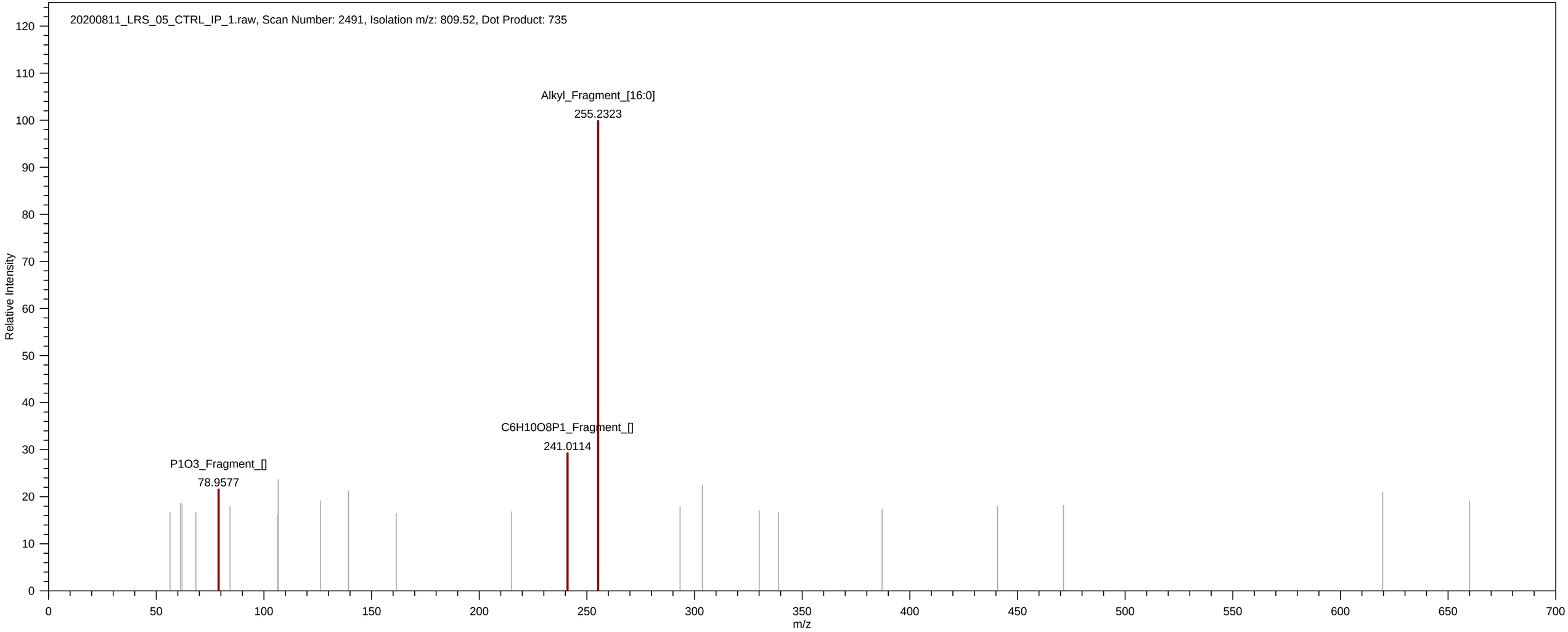


PG 32:1 [M-H]- | Ret. Time (min): 7.705 | m/z: 719.487

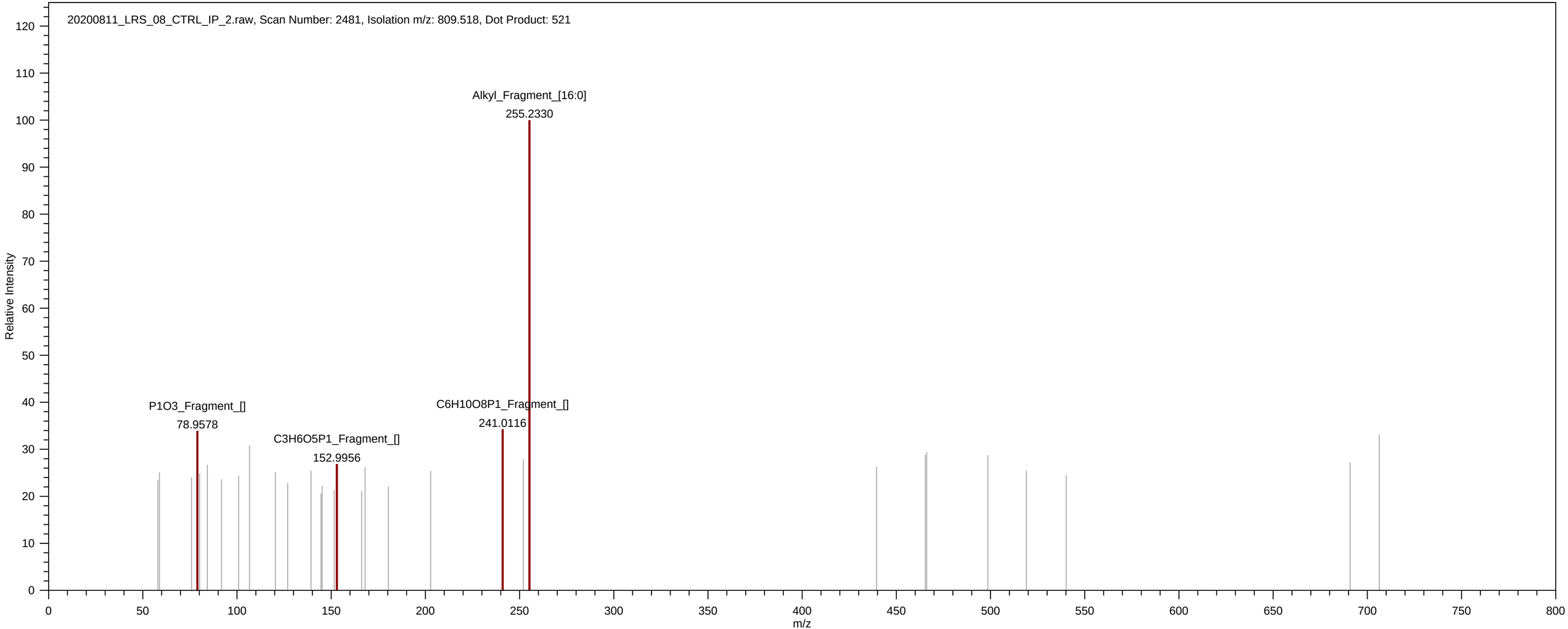



PG 33:1 [M-H]- | Ret. Time (min): 7.99 | m/z: 733.5
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2295, Isolation m/z: 733.5, Dot Product: 599
Alkyl_Fragment_[16:0]
255.2327
Alkyl_Fragment_[17:1]
267.2327
C3H6O5P1_Fragment_[]
152.9945
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

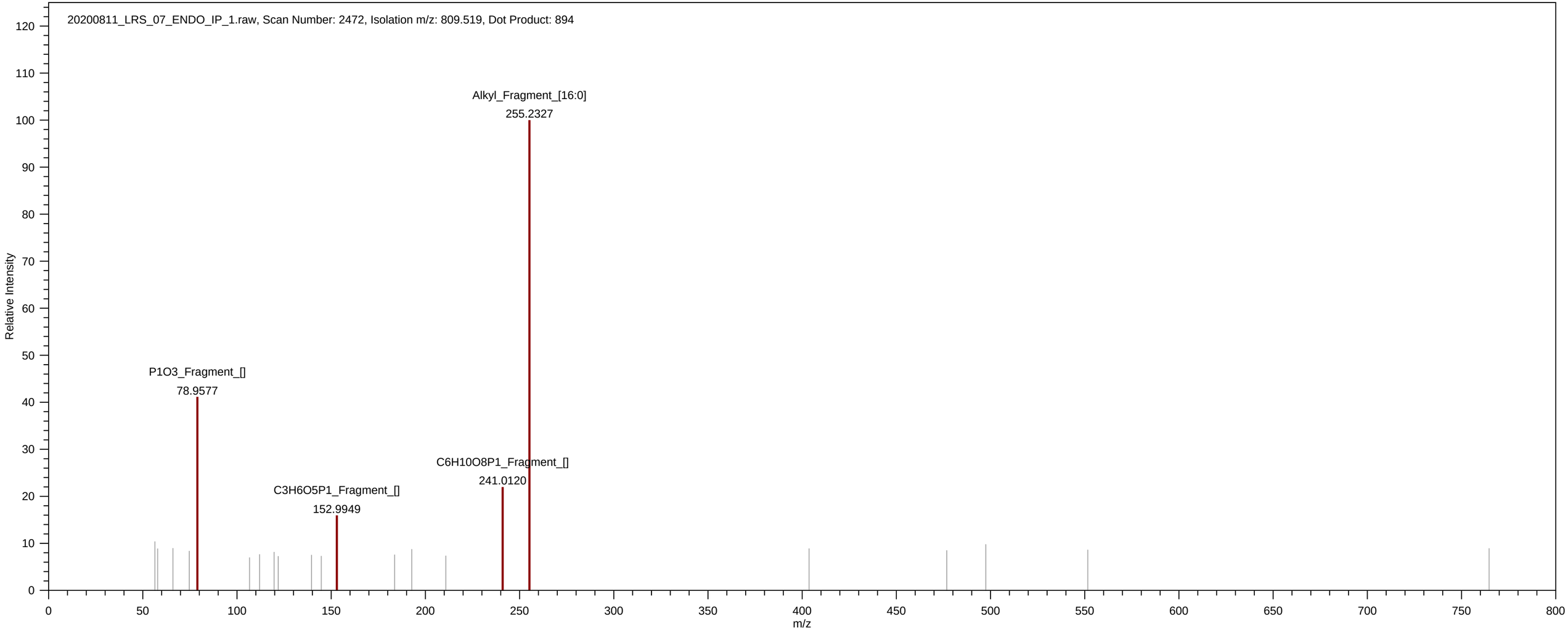
PI 16:0_16:0 [M-H]- | Ret. Time (min): 8.635 | m/z: 809.52



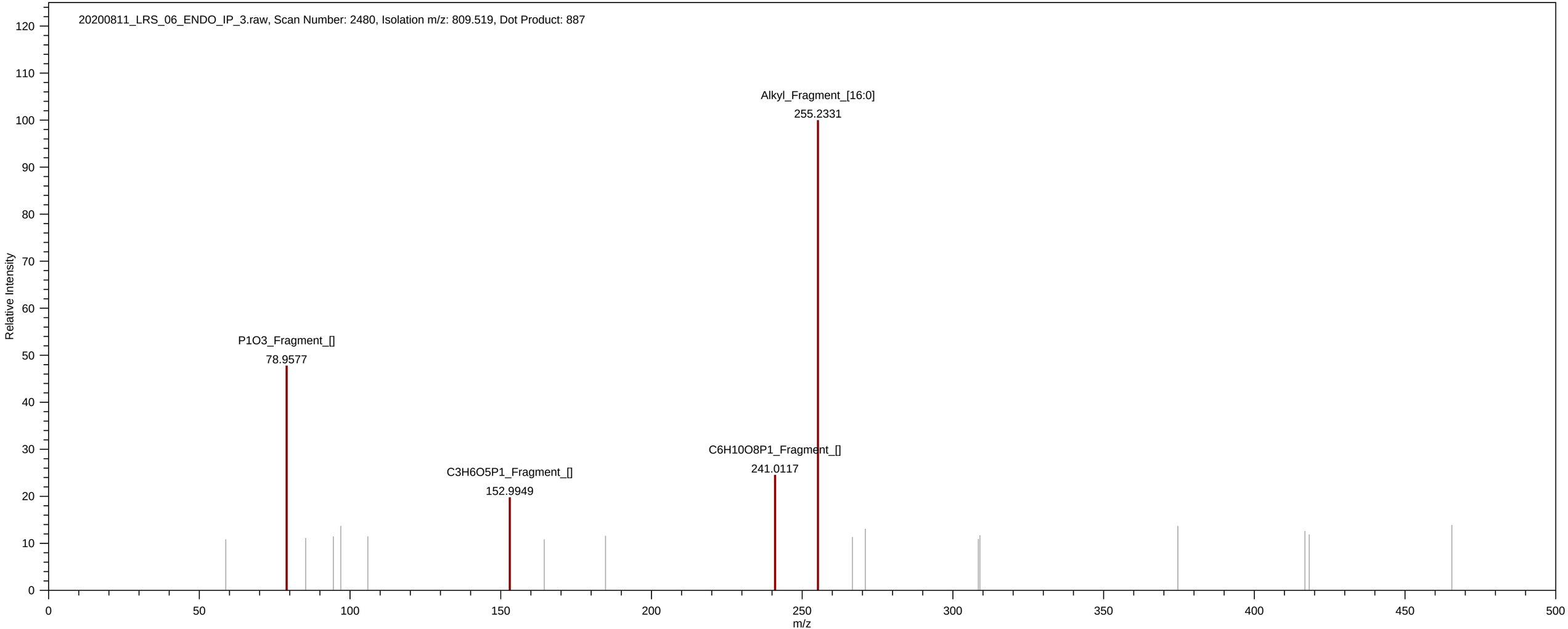
PI 16:0_16:0 [M-H]- | Ret. Time (min): 8.628 | m/z: 809.518



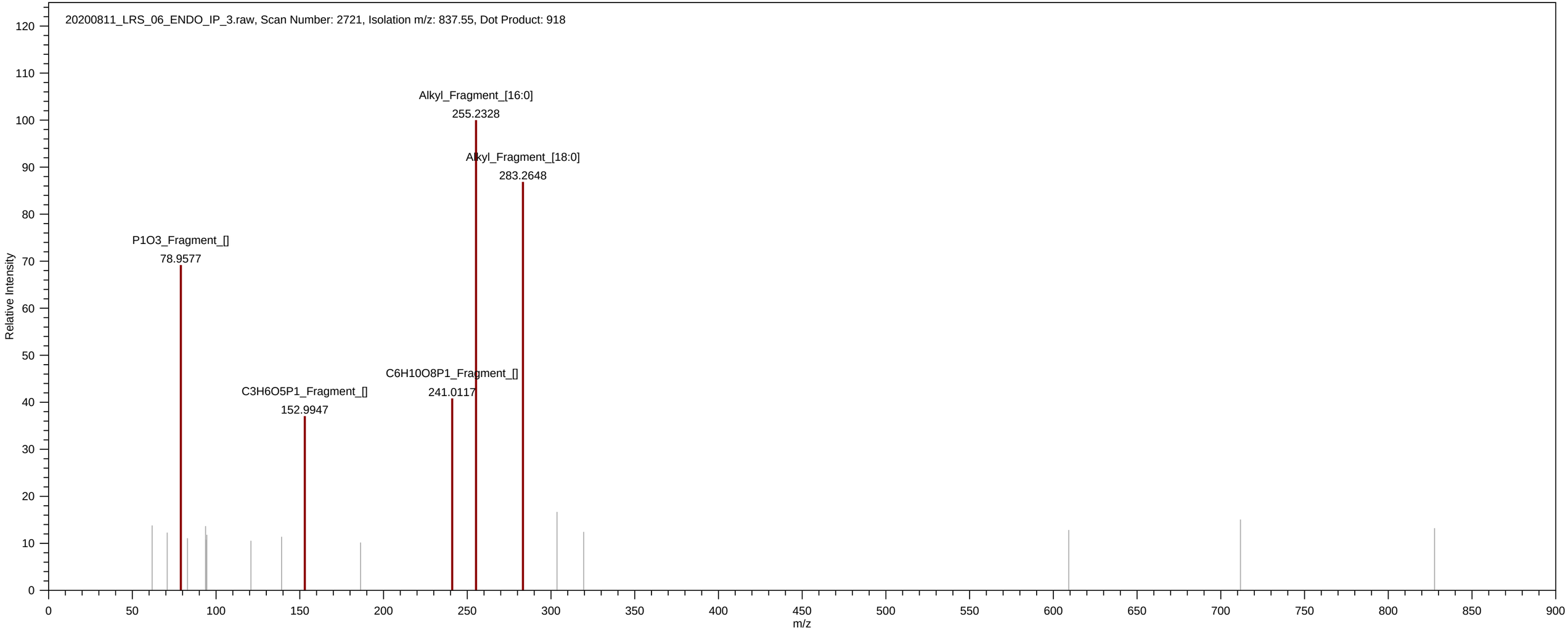
PI 16:0_16:0 [M-H]- | Ret. Time (min): 8.636 | m/z: 809.519

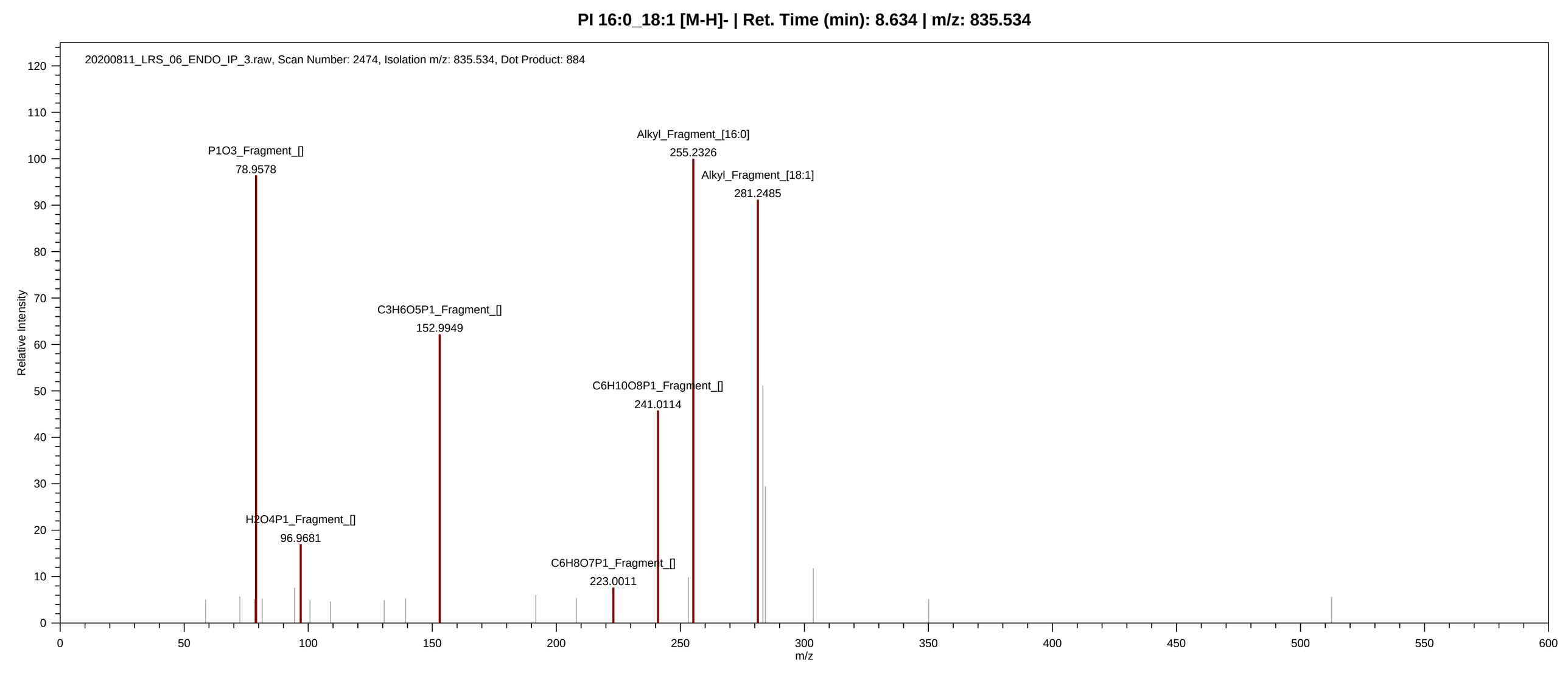


PI 16:0_16:0 [M-H]- | Ret. Time (min): 8.653 | m/z: 809.519

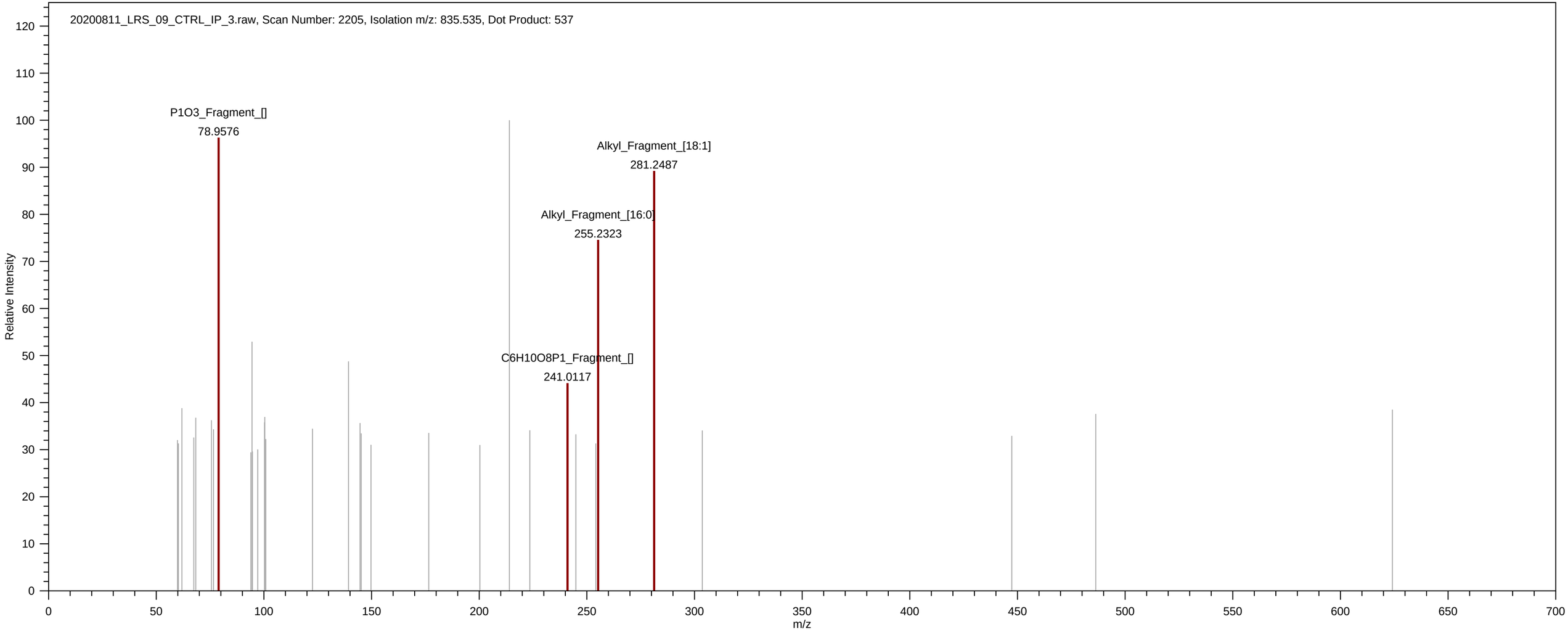


PI 16:0_18:0 [M-H]- | Ret. Time (min): 9.455 | m/z: 837.55

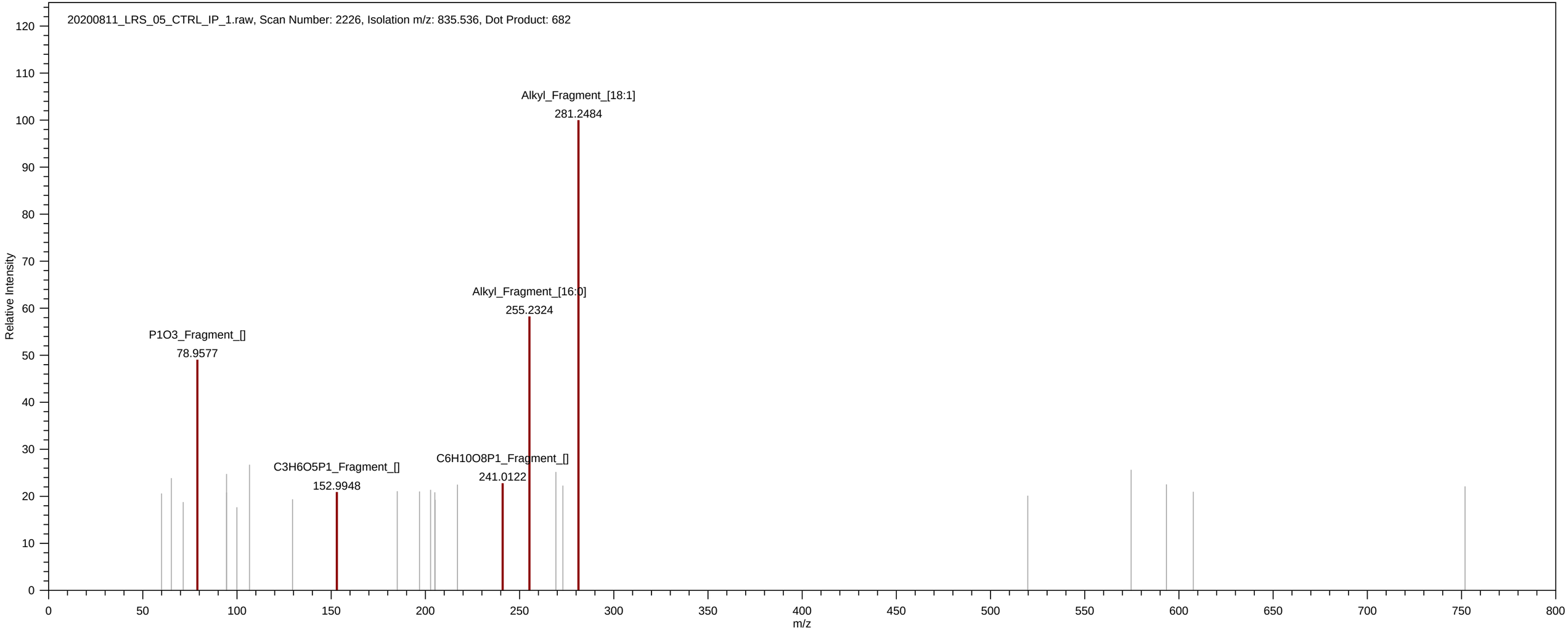



PI 16:0_18:1 [M-H]- | Ret. Time (min): 8.634 | m/z: 835.534
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2474, Isolation m/z: 835.534, Dot Product: 884
P1O3_Fragment_[]
78.9578
H2O4P1_Fragment_[]
96.9681
C3H6O5P1_Fragment_[]
152.9949
C6H8O7P1_Fragment_[]
223.0011
C6H10O8P1_Fragment_[]
241.0114
Alkyl_Fragment_[16:0]
255.2326
Alkyl_Fragment_[18:1]
281.2485
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

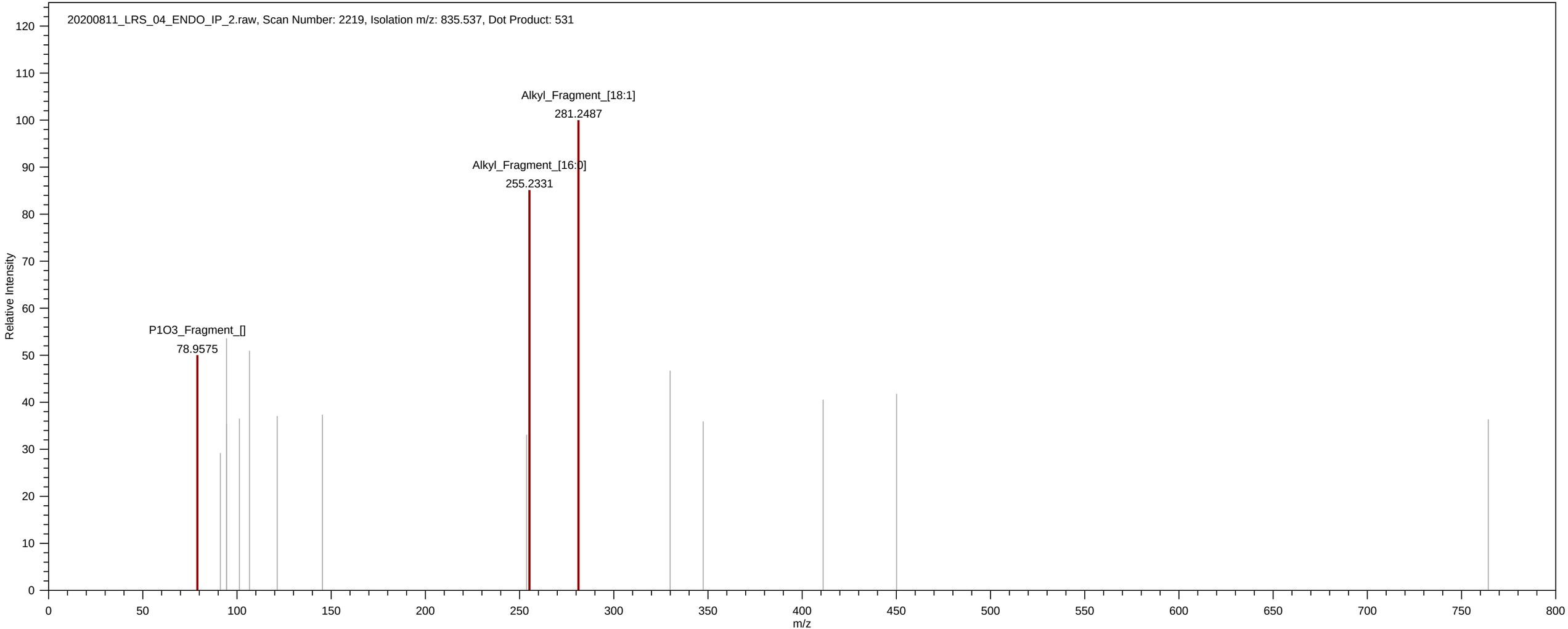
PI 16:0_18:1 [M-H]- | Ret. Time (min): 7.683 | m/z: 835.535



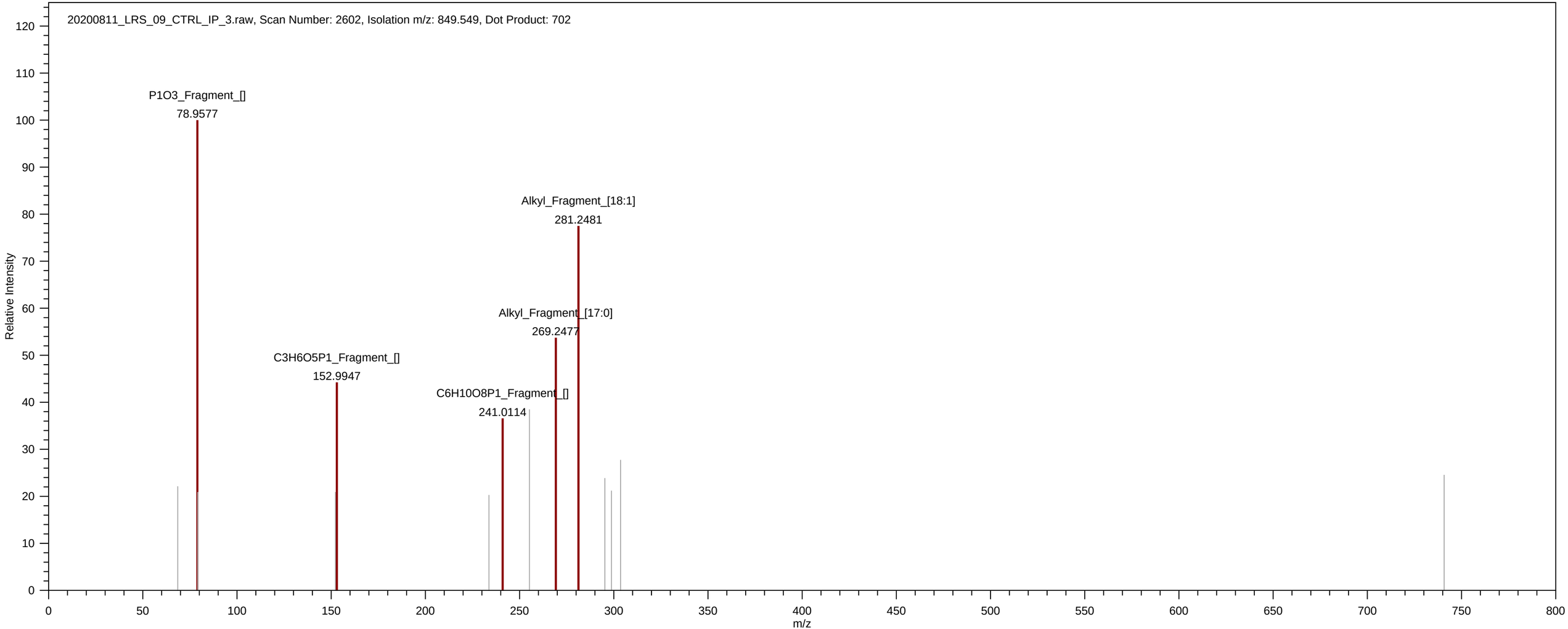
PI 16:0_18:1 [M-H]- | Ret. Time (min): 7.738 | m/z: 835.536



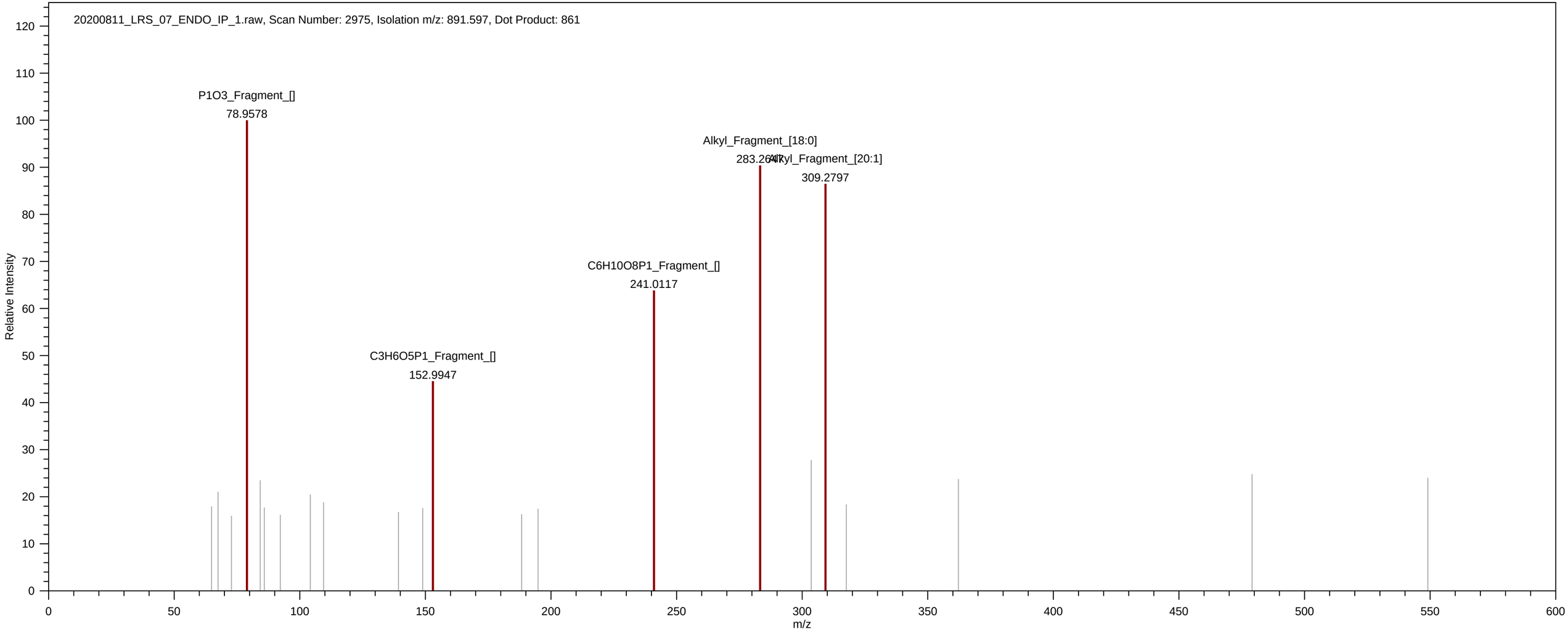
PI 16:0_18:1 [M-H]- | Ret. Time (min): 7.725 | m/z: 835.537



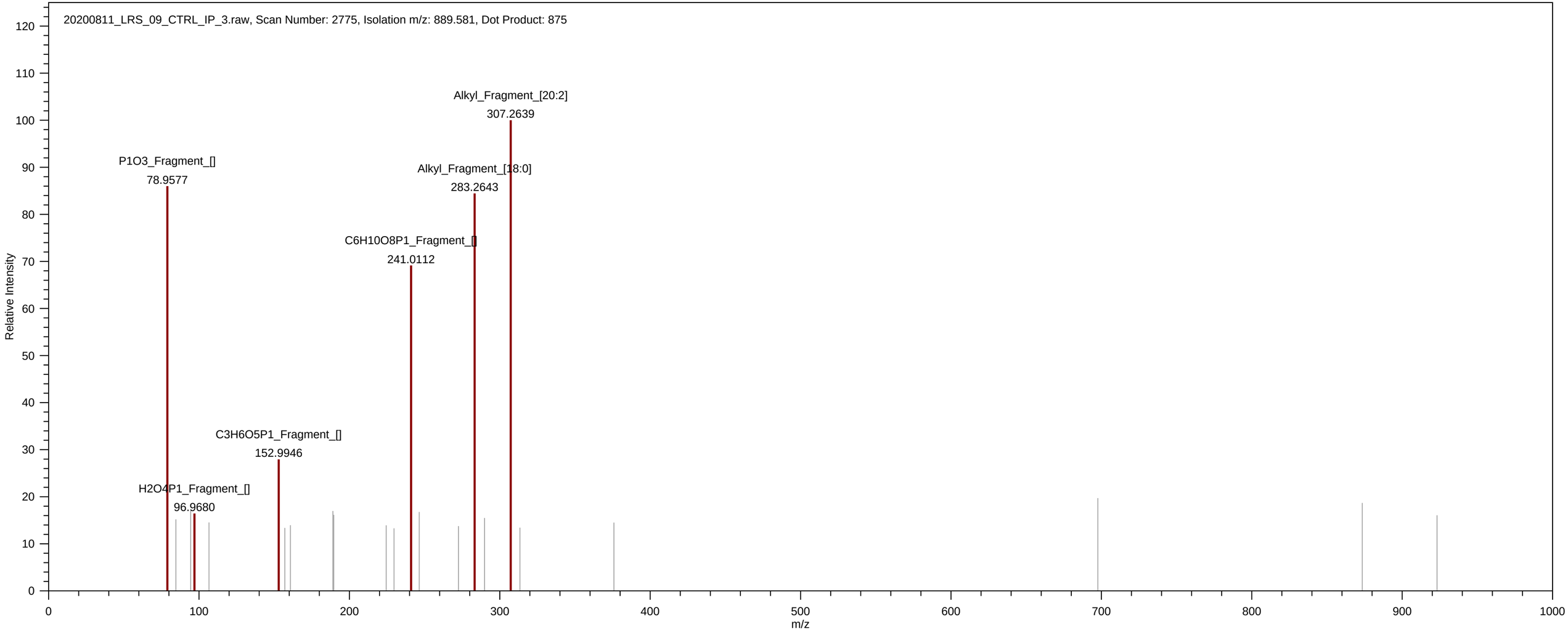
PI 17:0_18:1 [M-H]- | Ret. Time (min): 9.027 | m/z: 849.549



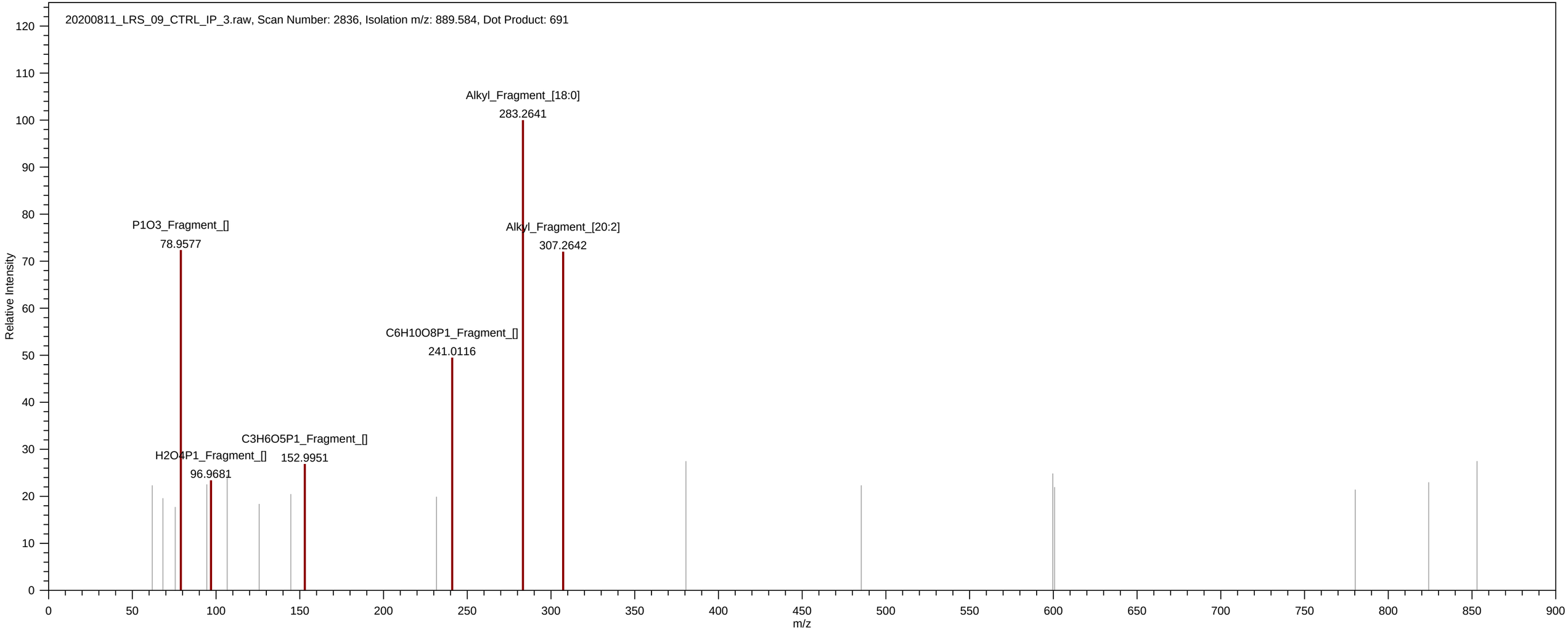
PI 18:0_20:1 [M-H]- | Ret. Time (min): 10.307 | m/z: 891.597



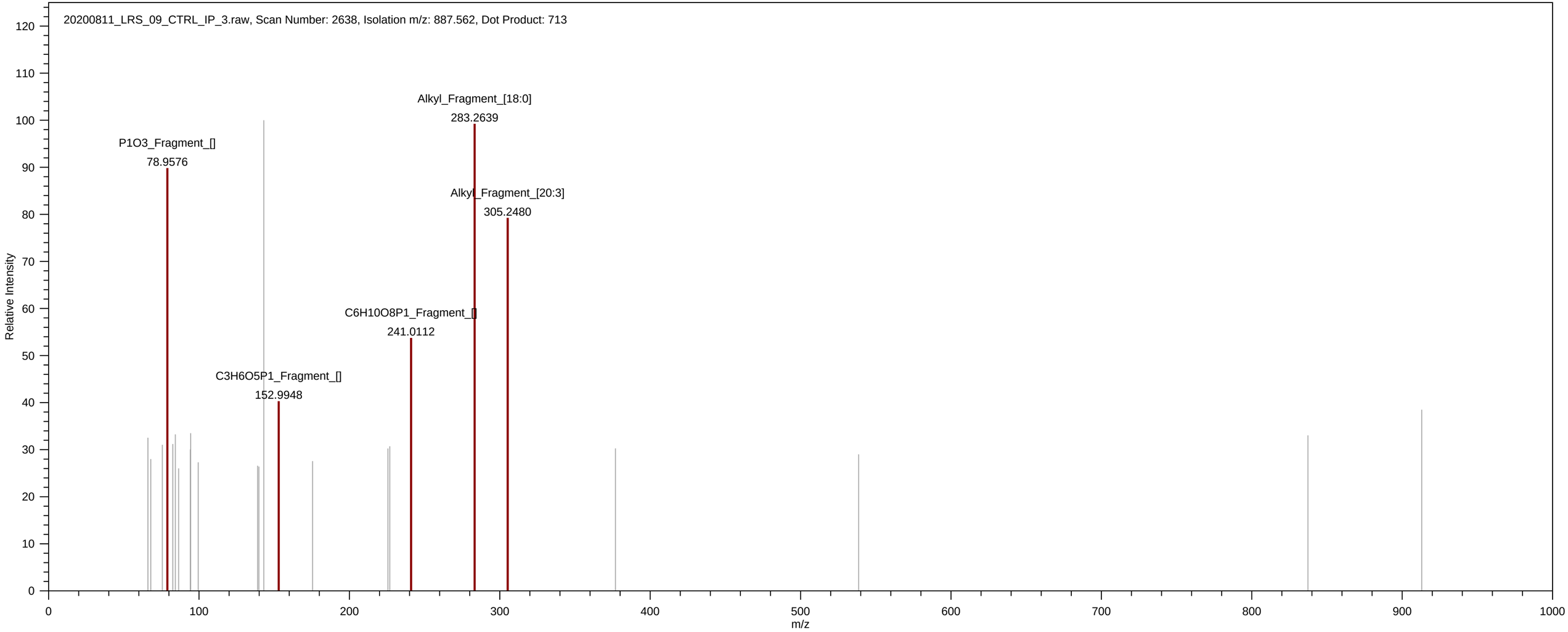
PI 18:0_20:2 [M-H]- | Ret. Time (min): 9.592 | m/z: 889.581



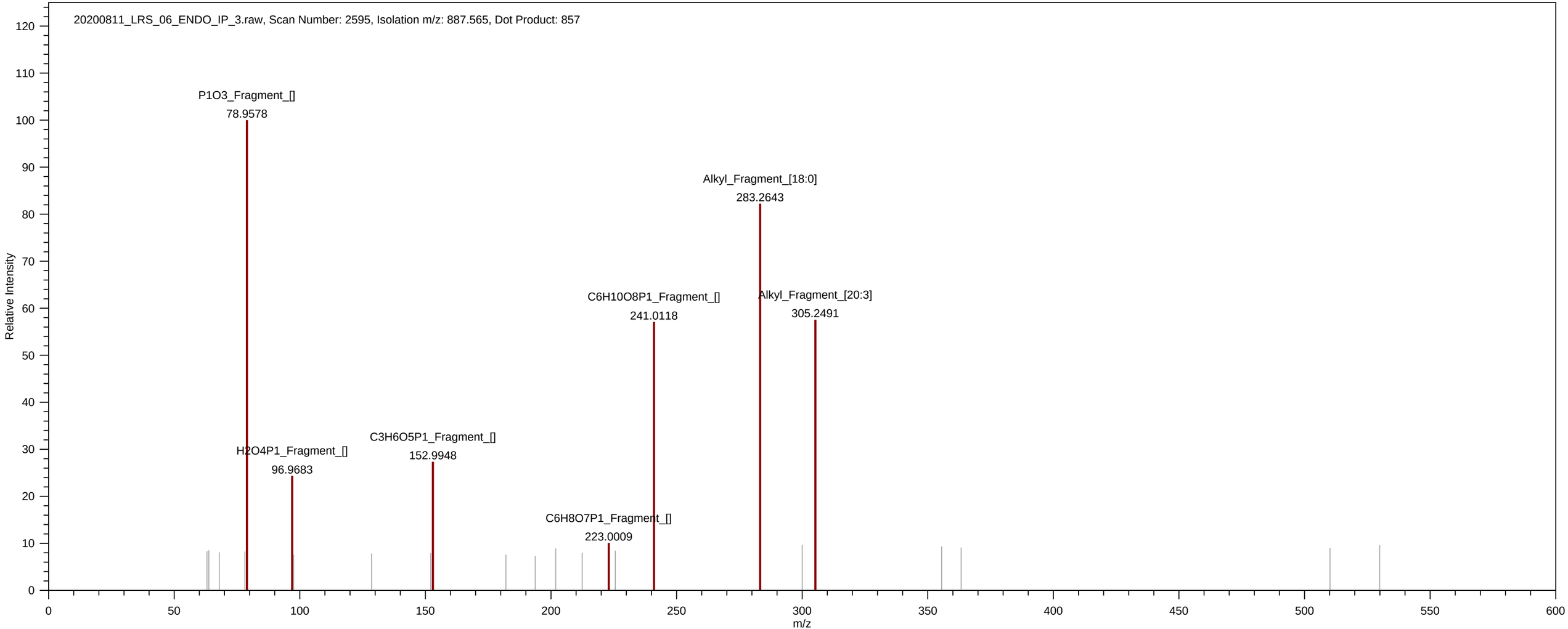
PI 18:0_20:2 [M-H]- | Ret. Time (min): 9.795 | m/z: 889.584



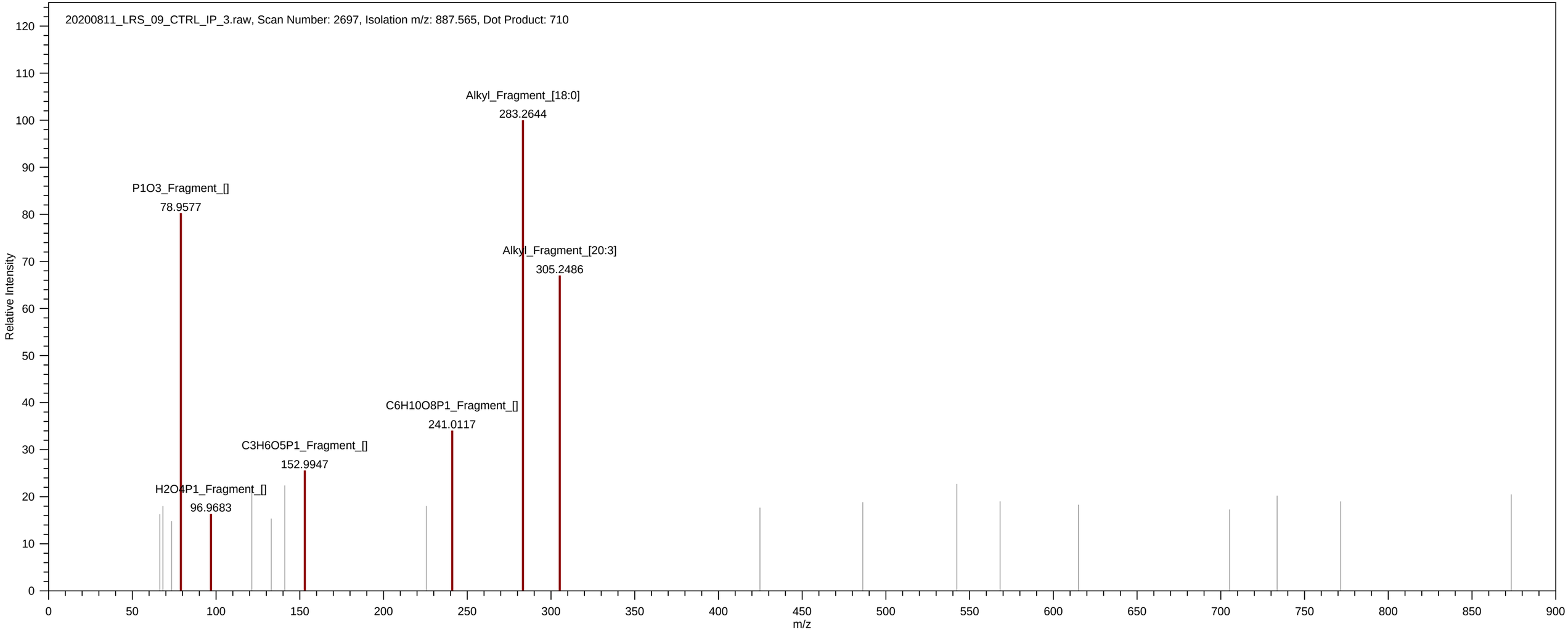
PI 18:0_20:3 [M-H]- | Ret. Time (min): 9.143 | m/z: 887.562



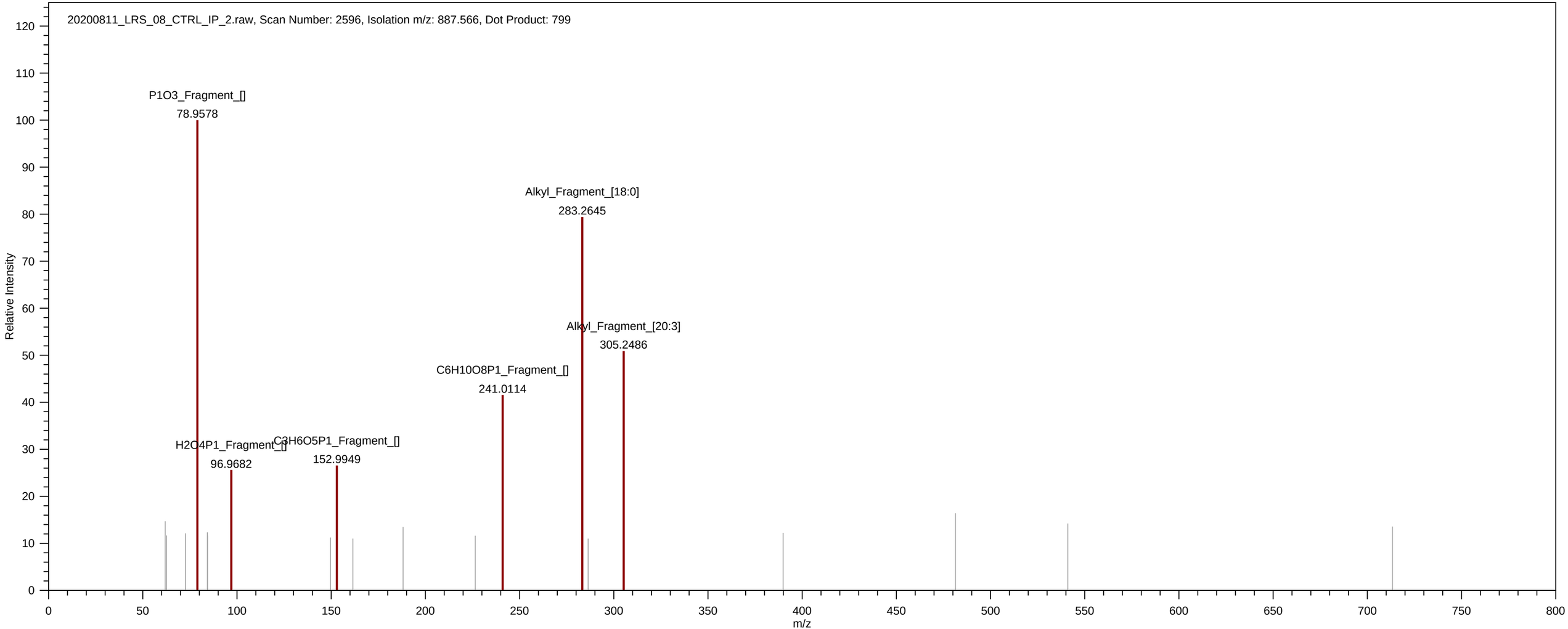
PI 18:0_20:3 [M-H]- | Ret. Time (min): 9.033 | m/z: 887.565



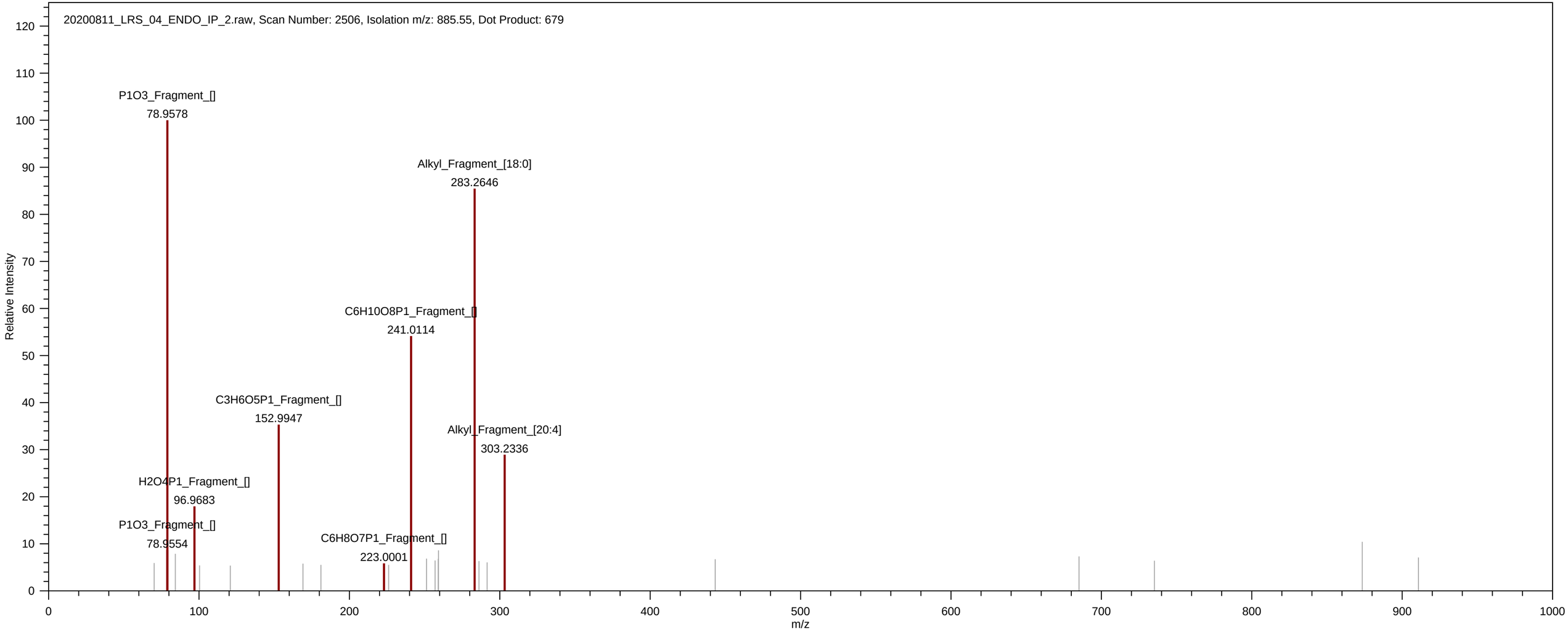
PI 18:0_20:3 [M-H]- | Ret. Time (min): 9.338 | m/z: 887.565



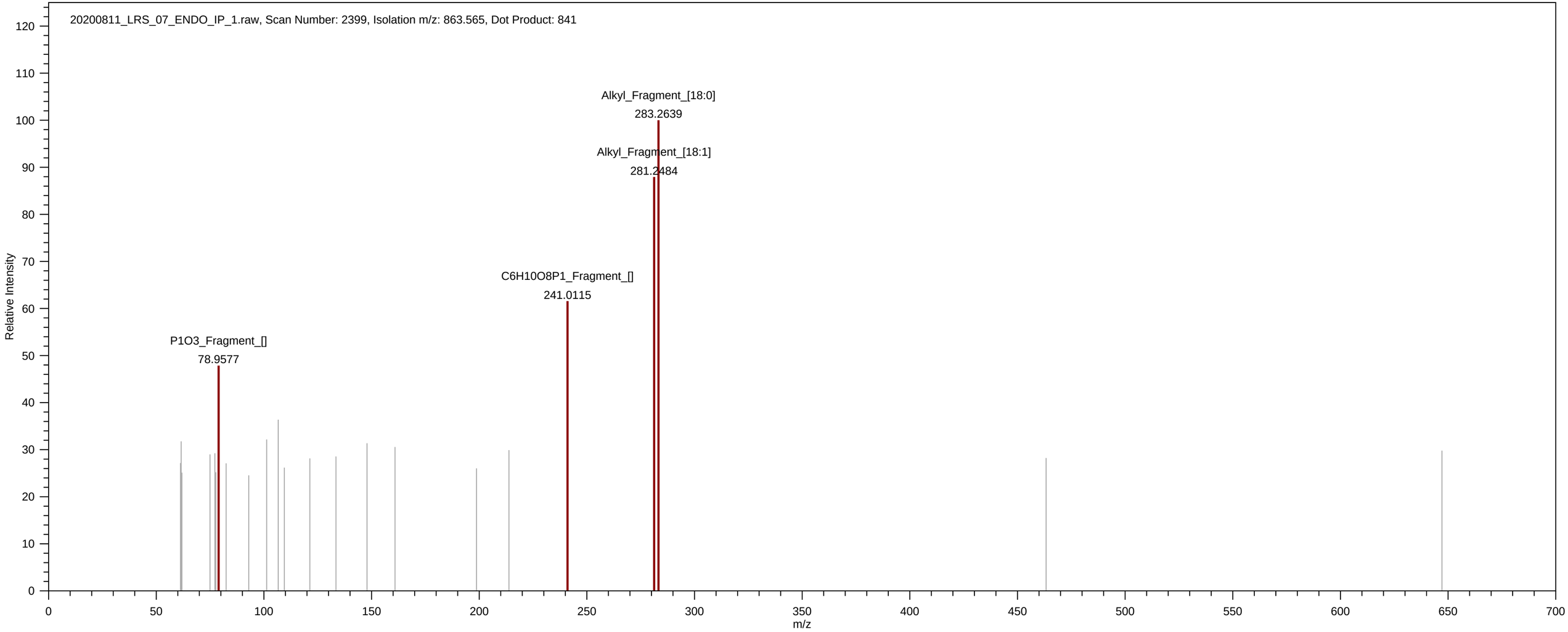
PI 18:0_20:3 [M-H]- | Ret. Time (min): 9.011 | m/z: 887.566



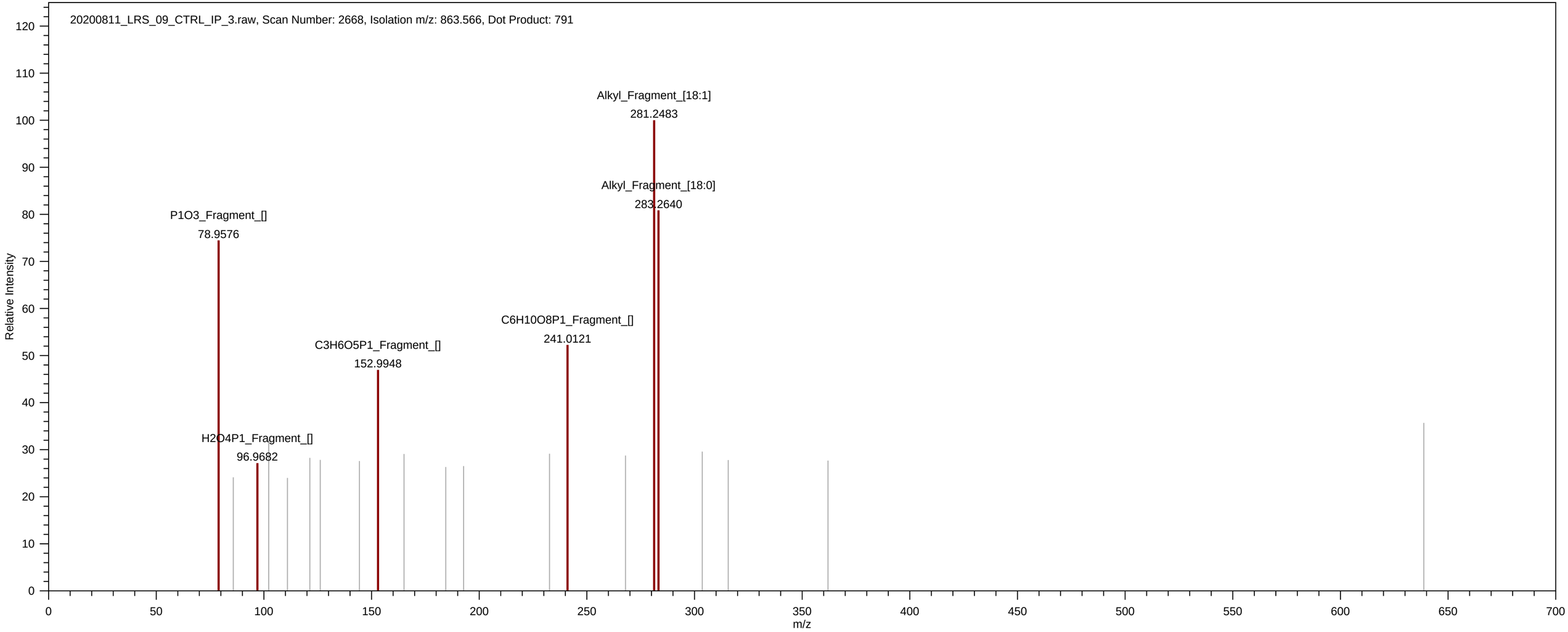
PI 18:0_20:4 [M-H]- | Ret. Time (min): 8.708 | m/z: 885.55



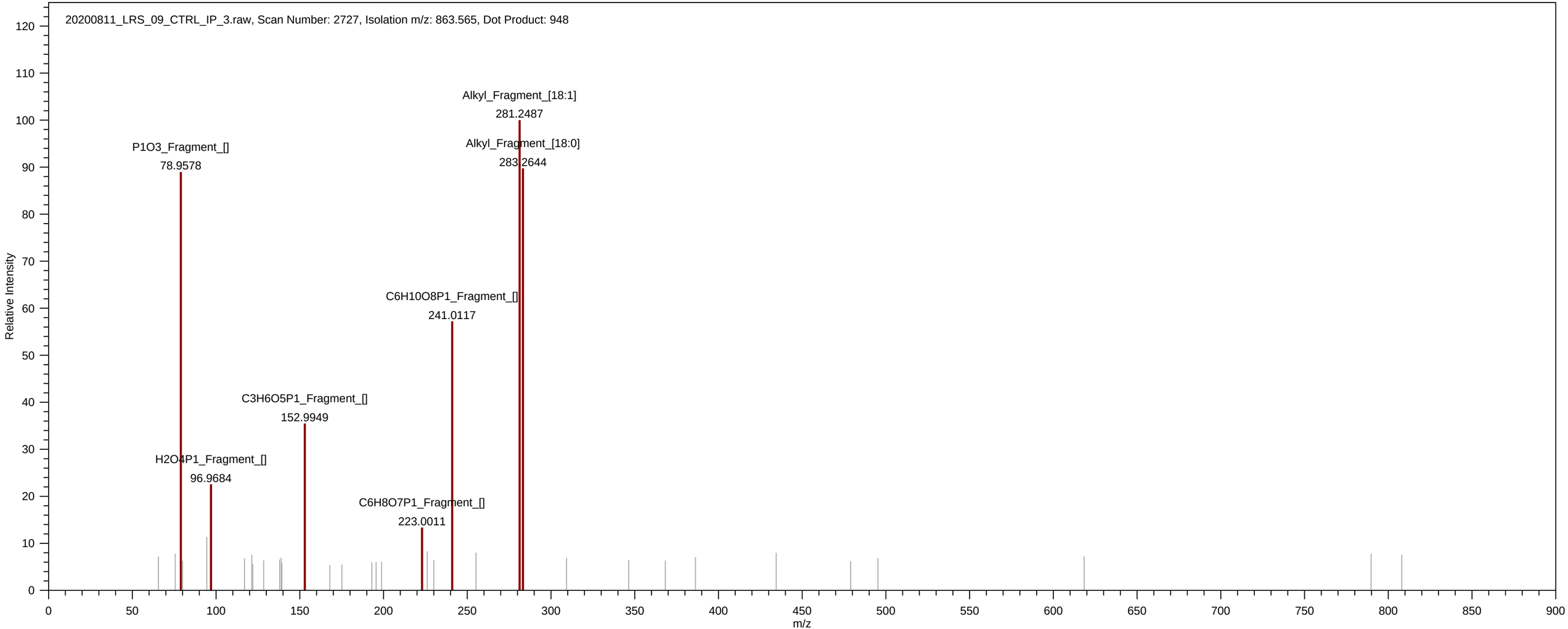
PI 18:1_18:0 [M-H]- | Ret. Time (min): 8.387 | m/z: 863.565



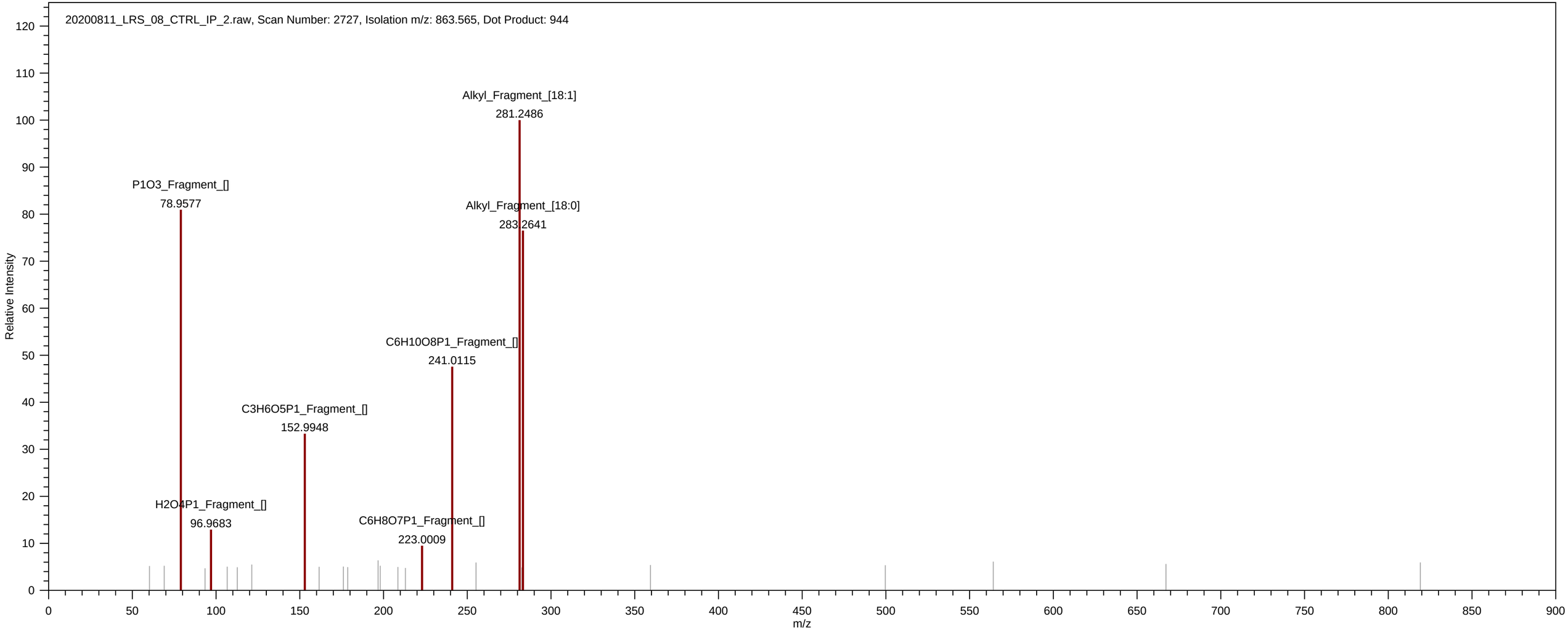
PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.439 | m/z: 863.566

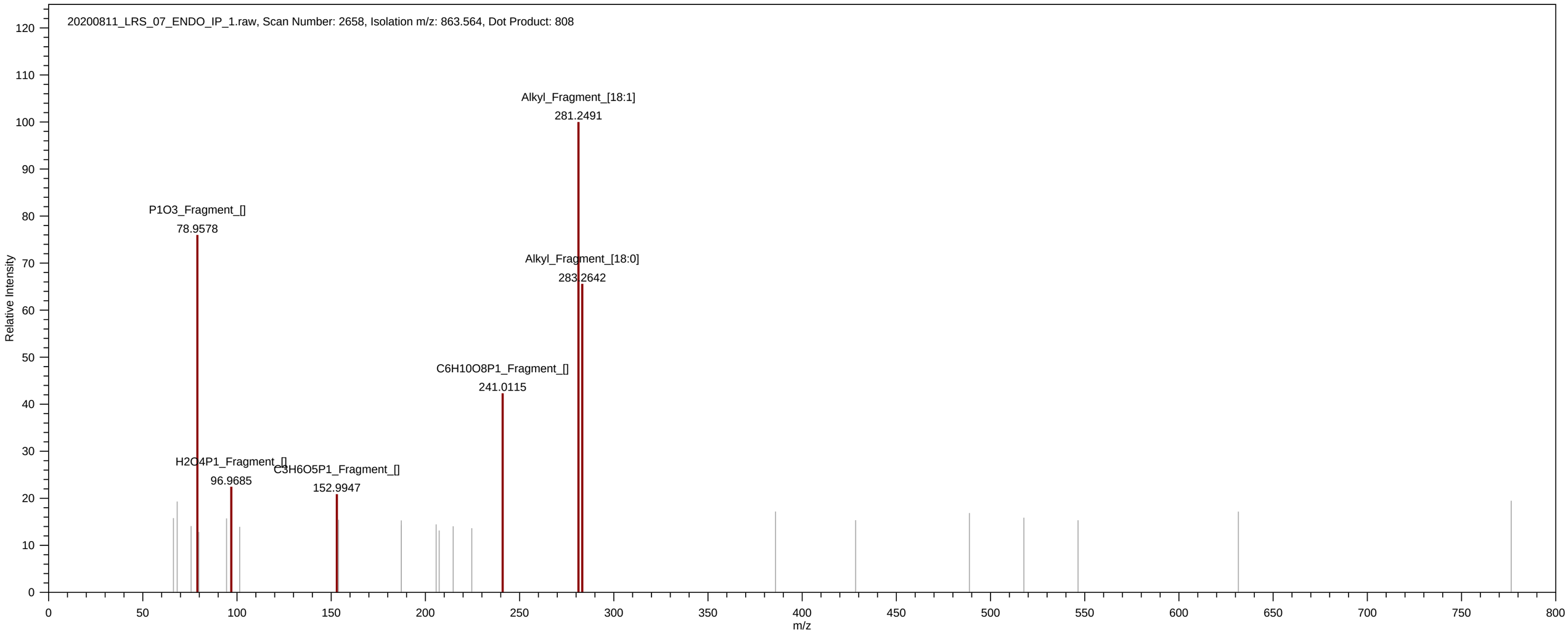


PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.439 | m/z: 863.565

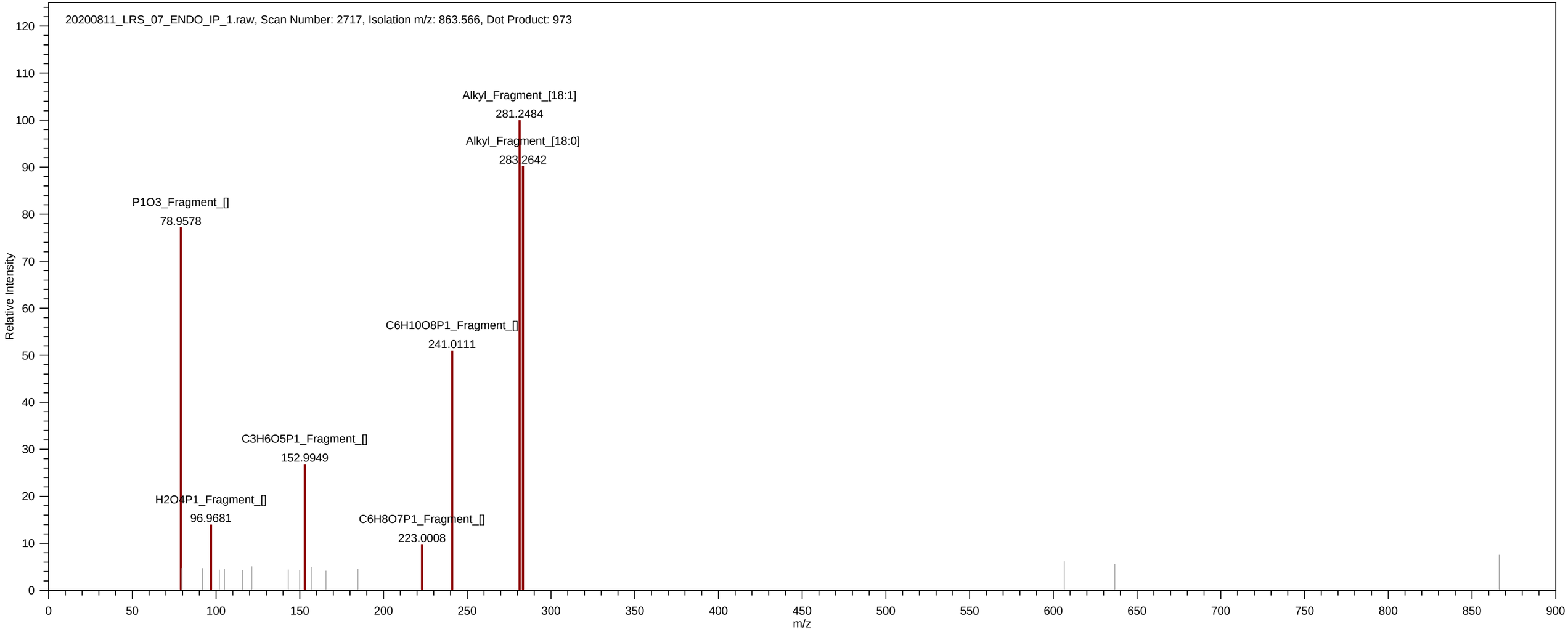


PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.449 | m/z: 863.565

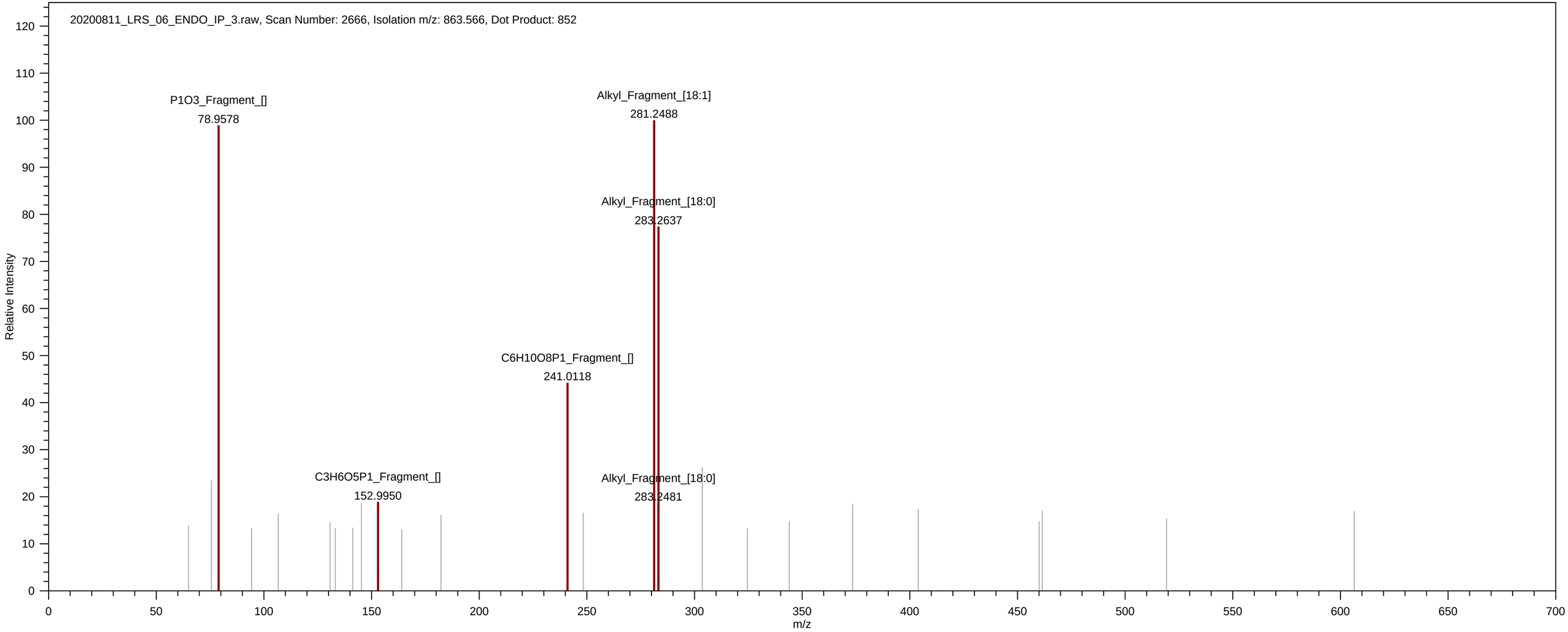


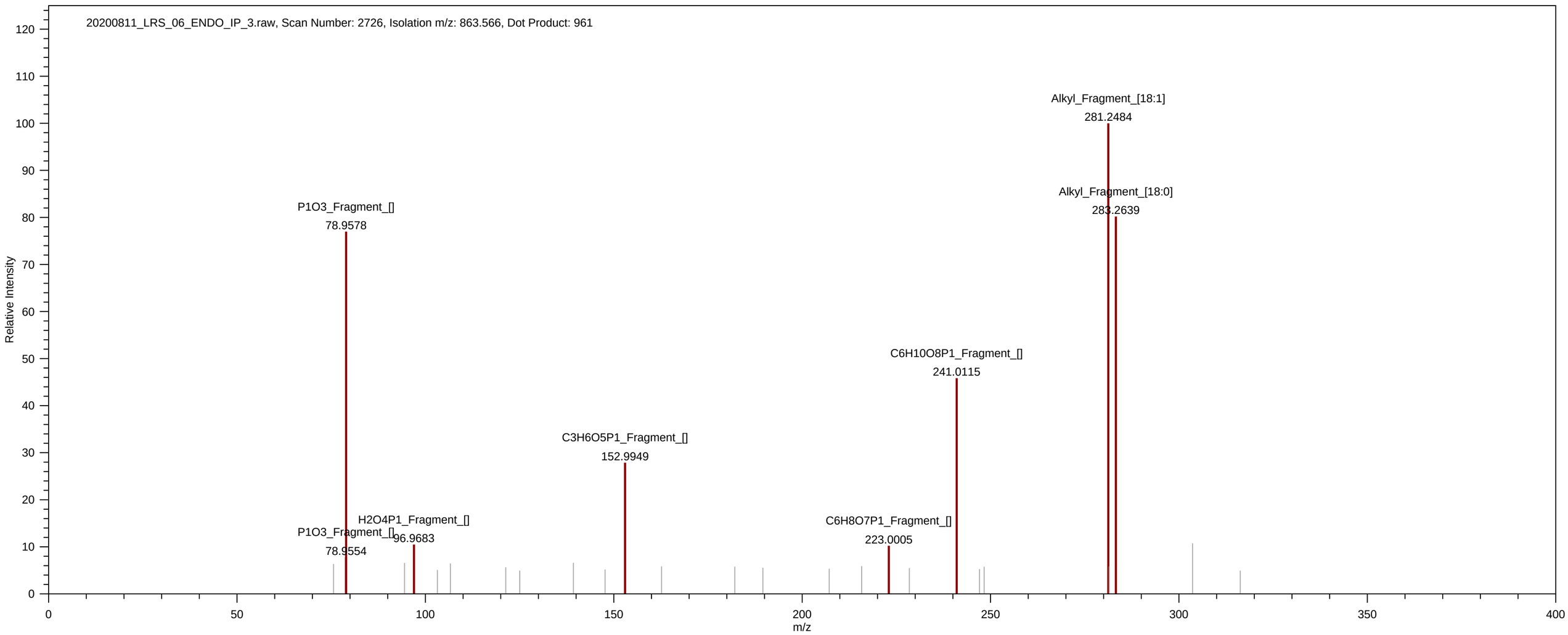

PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.454 | m/z: 863.564
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2658, Isolation m/z: 863.564, Dot Product: 808
Alkyl_Fragment_[18:1]
281.2491
P1O3_Fragment_[]
78.9578
Alkyl_Fragment_[18:0]
283.2642
C6H10O8P1_Fragment_[]
241.0115
H2O4P1_Fragment_[]
96.9685
C3H6O5P1_Fragment_[]
152.9947
Relative Intensity
m/z

PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.454 | m/z: 863.566

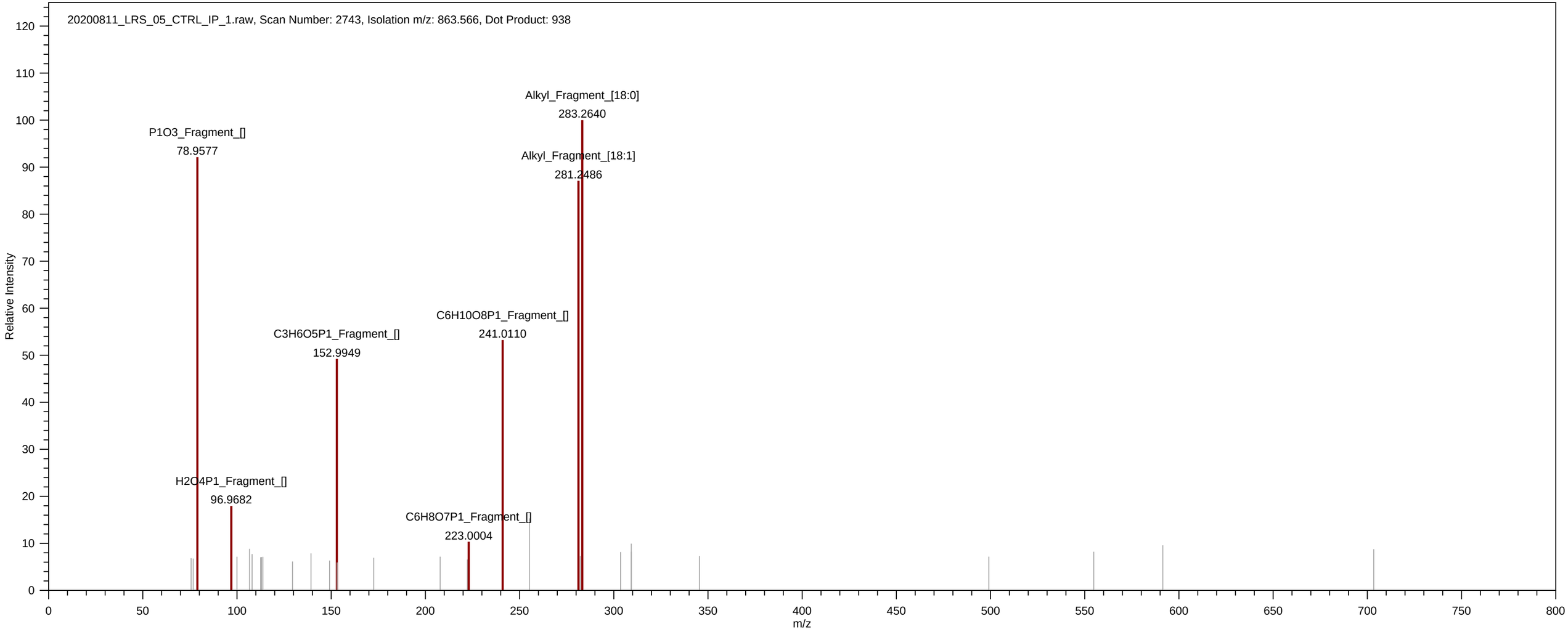


PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.471 | m/z: 863.566

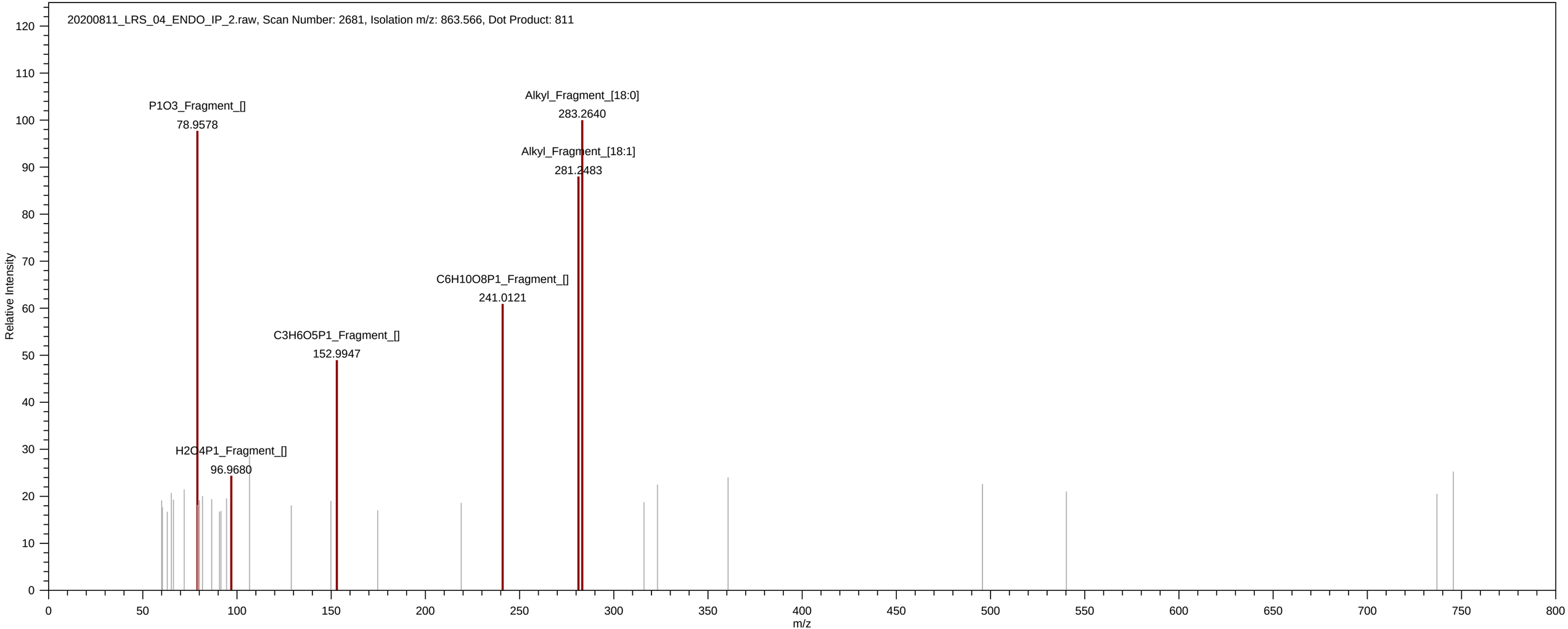



PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.471 | m/z: 863.566
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2726, Isolation m/z: 863.566, Dot Product: 961
Relative Intensity
m/z
Alkyl_Fragment_[18:1]
281.2484
Alkyl_Fragment_[18:0]
283.2639
P1O3_Fragment_[]
78.9578
C6H10O8P1_Fragment_[]
241.0115
C3H6O5P1_Fragment_[]
152.9949
H2O4P1_Fragment_[]
96.9683
P1O3_Fragment_[]
78.9554
C6H8O7P1_Fragment_[]
223.0005

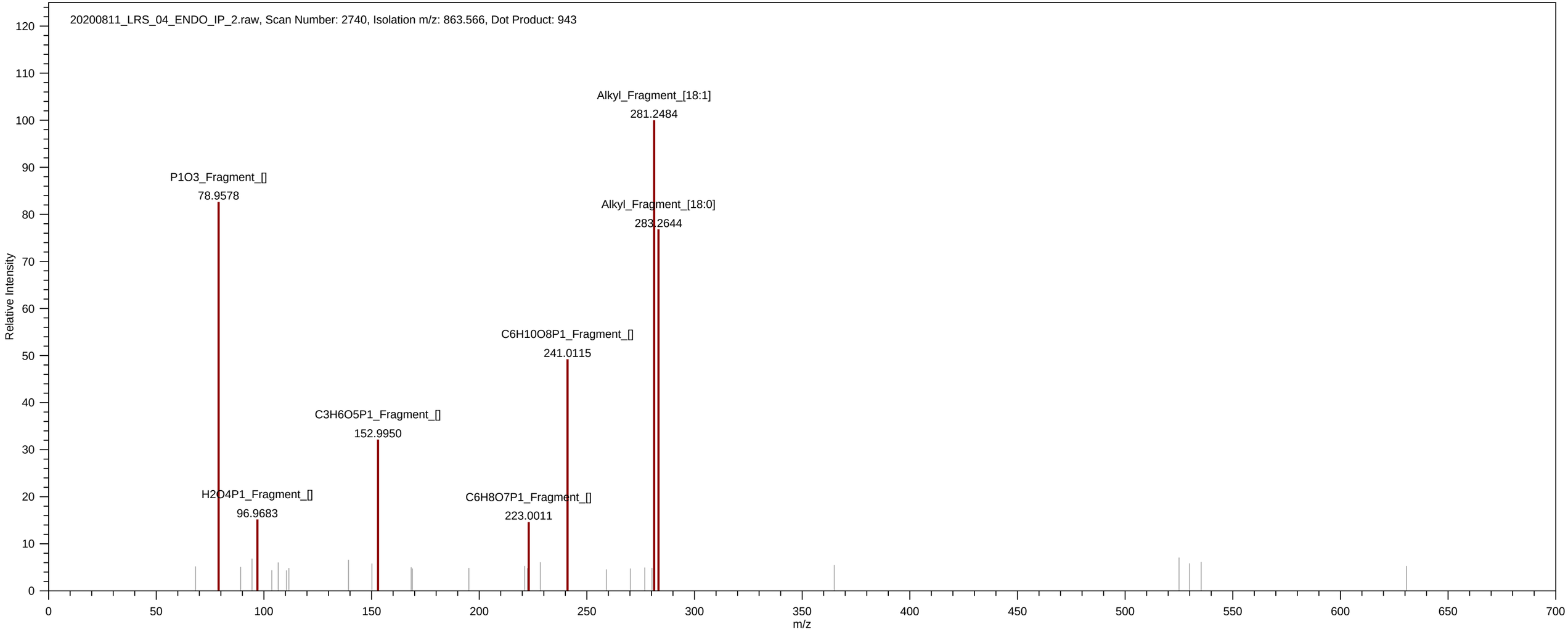
PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.477 | m/z: 863.566



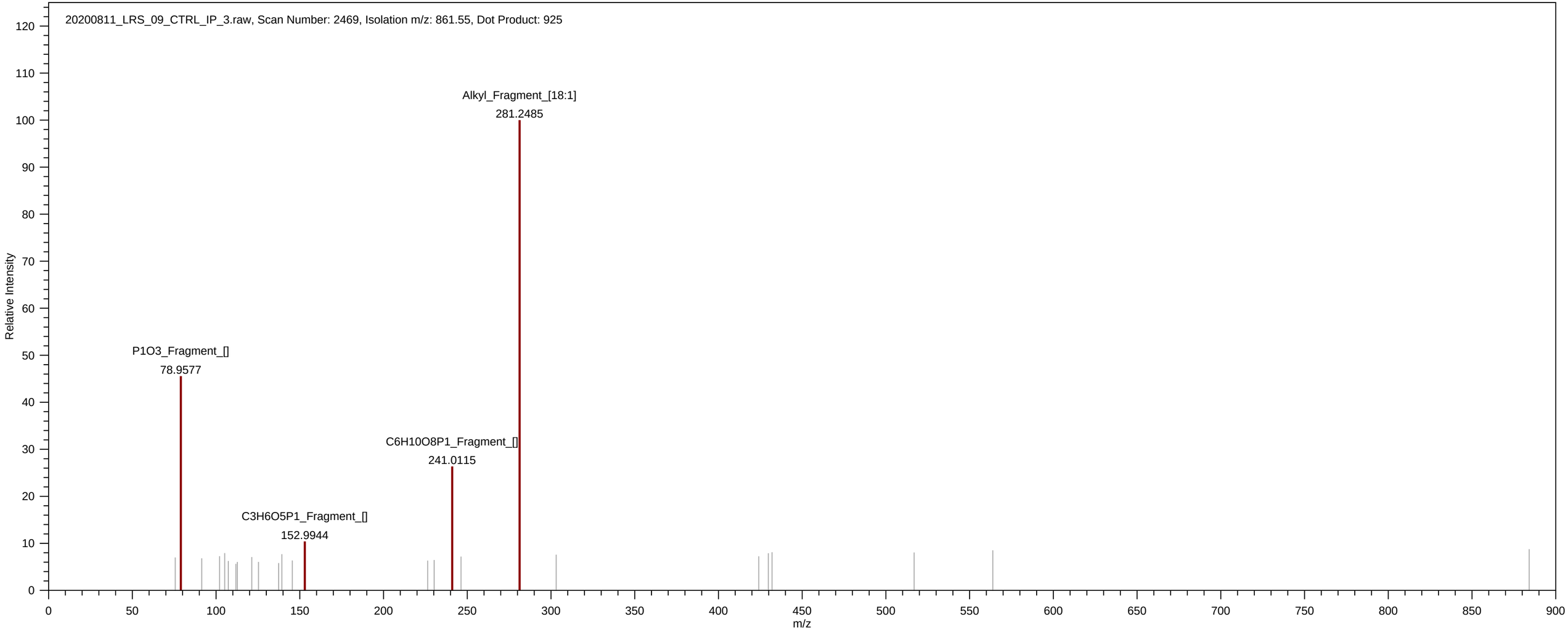
PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.486 | m/z: 863.566



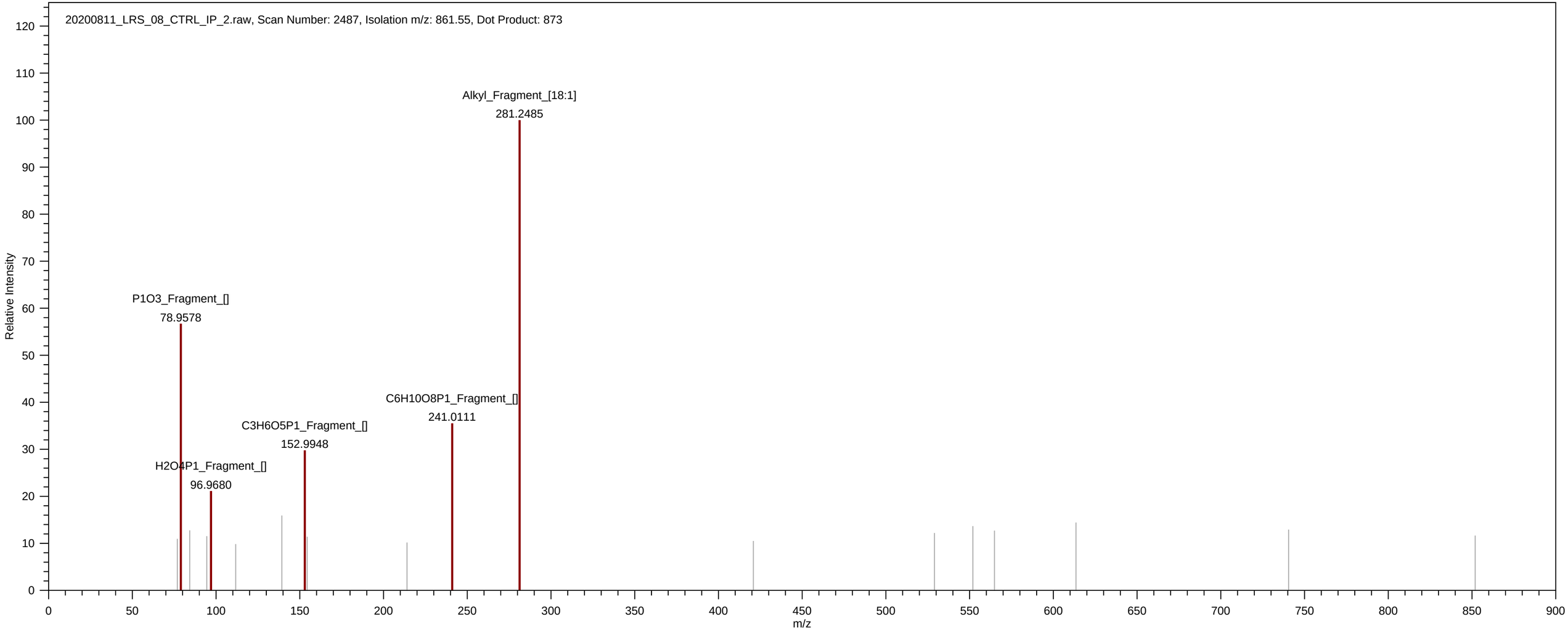
PI 18:1_18:0 [M-H]- | Ret. Time (min): 9.486 | m/z: 863.566

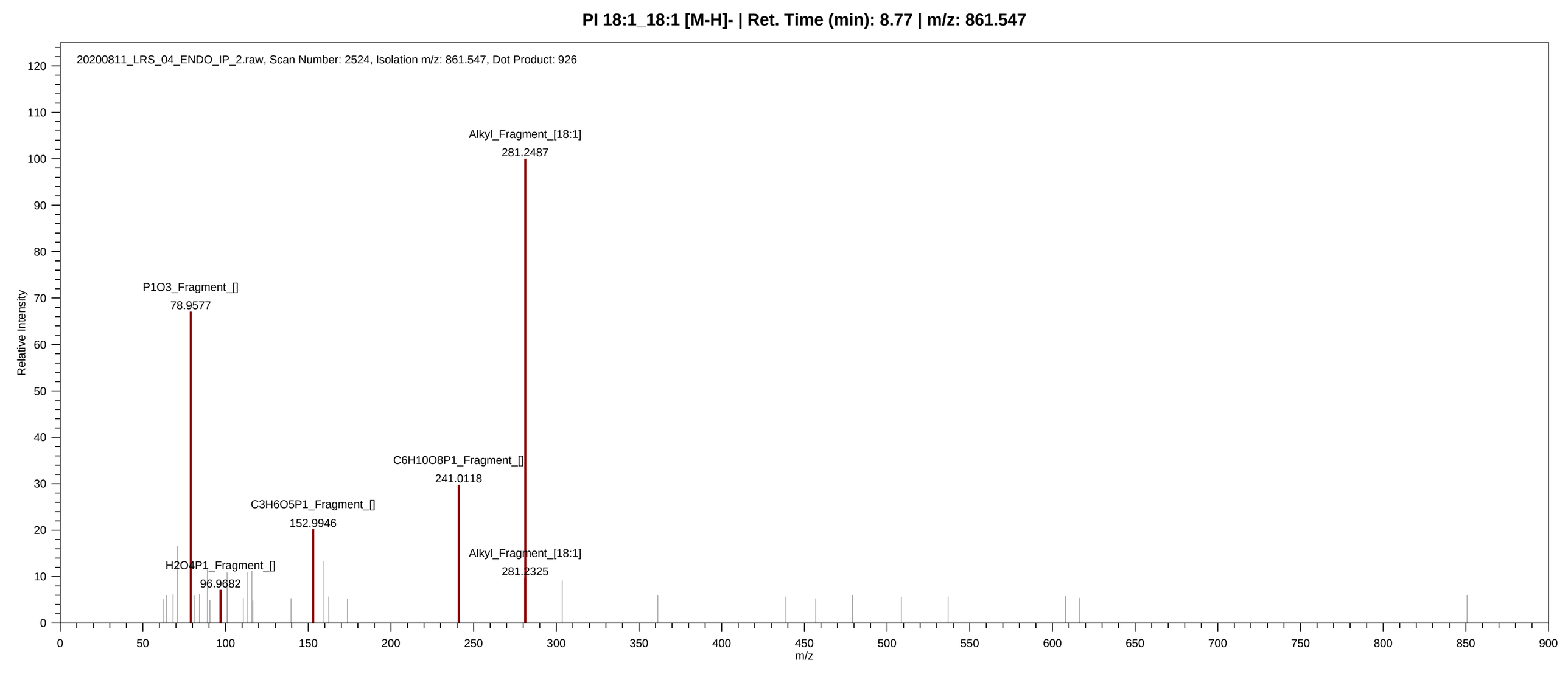


PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.582 | m/z: 861.55

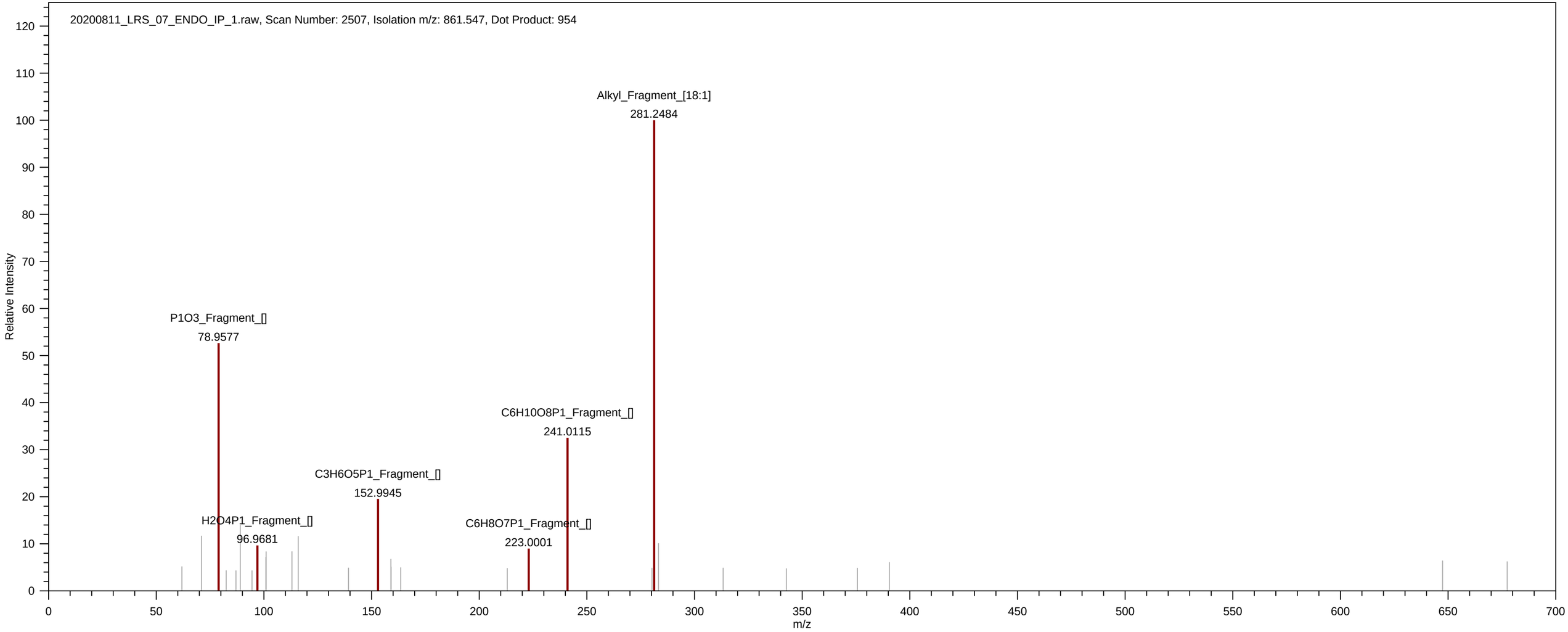


PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.648 | m/z: 861.55

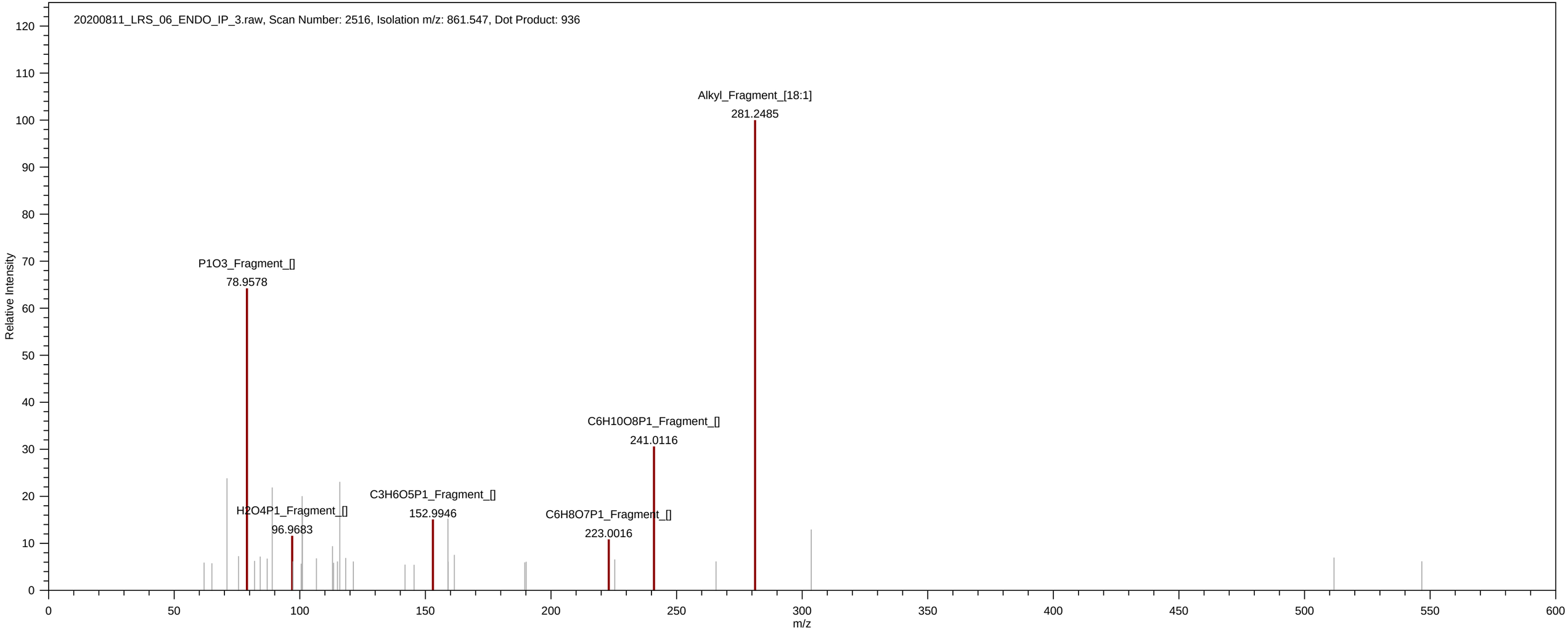



PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.77 | m/z: 861.547
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 2524, Isolation m/z: 861.547, Dot Product: 926
Alkyl_Fragment_[18:1]
281.2487
P1O3_Fragment_[]
78.9577
C6H10O8P1_Fragment_[]
241.0118
C3H6O5P1_Fragment_[]
152.9946
Alkyl_Fragment_[18:1]
281.2325
H2O4P1_Fragment_[]
96.9682
Relative Intensity
m/z

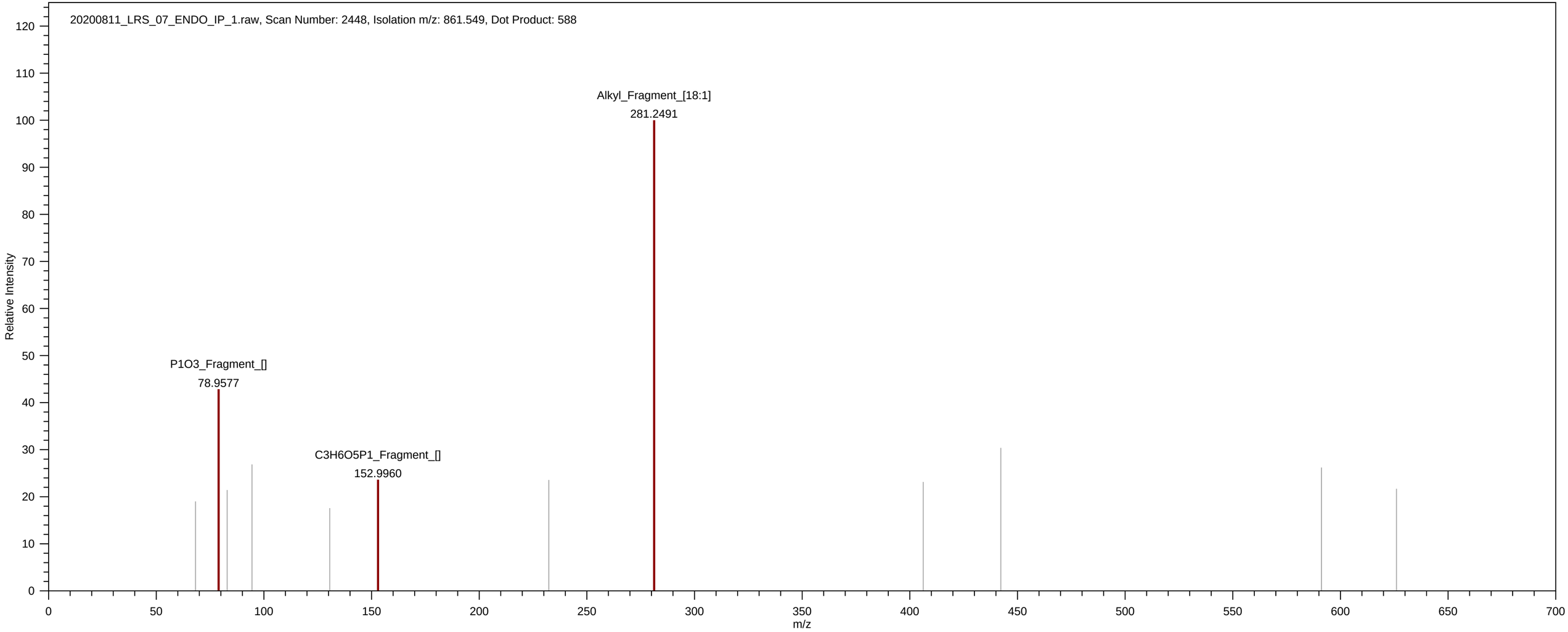
PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.754 | m/z: 861.547



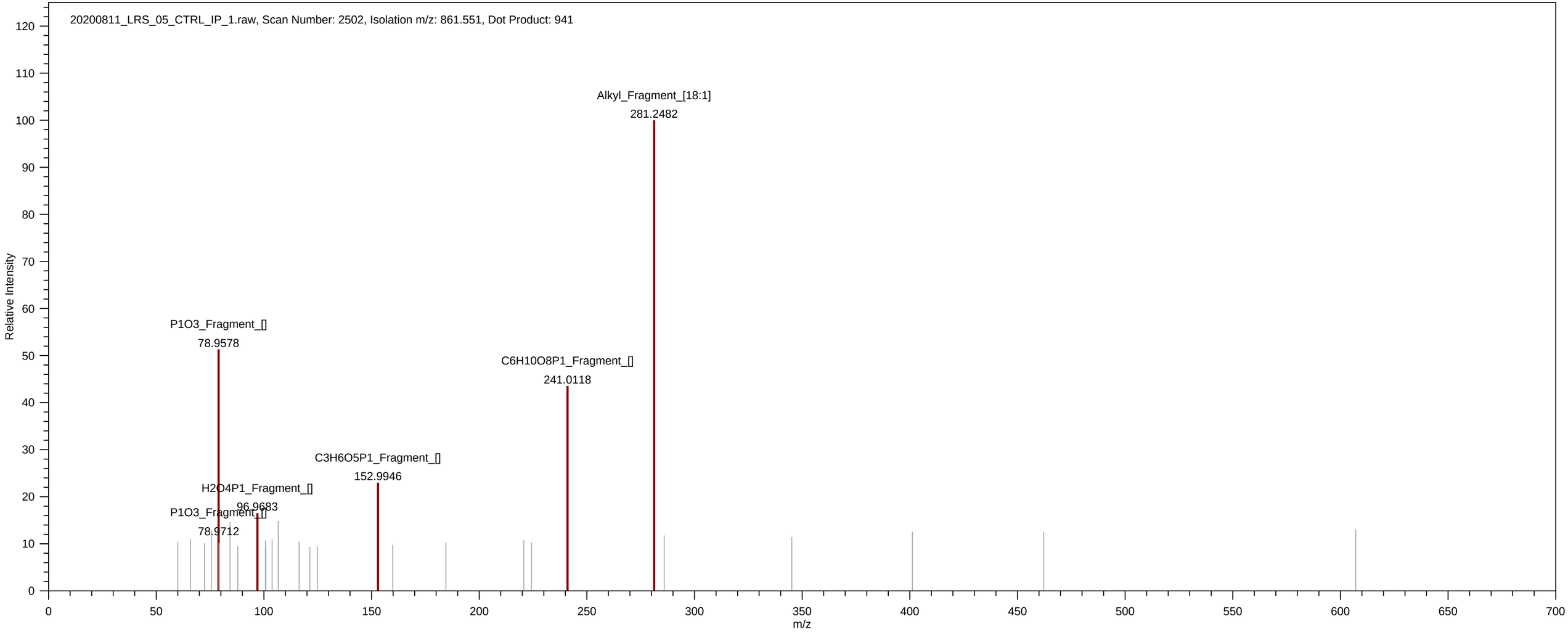
PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.777 | m/z: 861.547



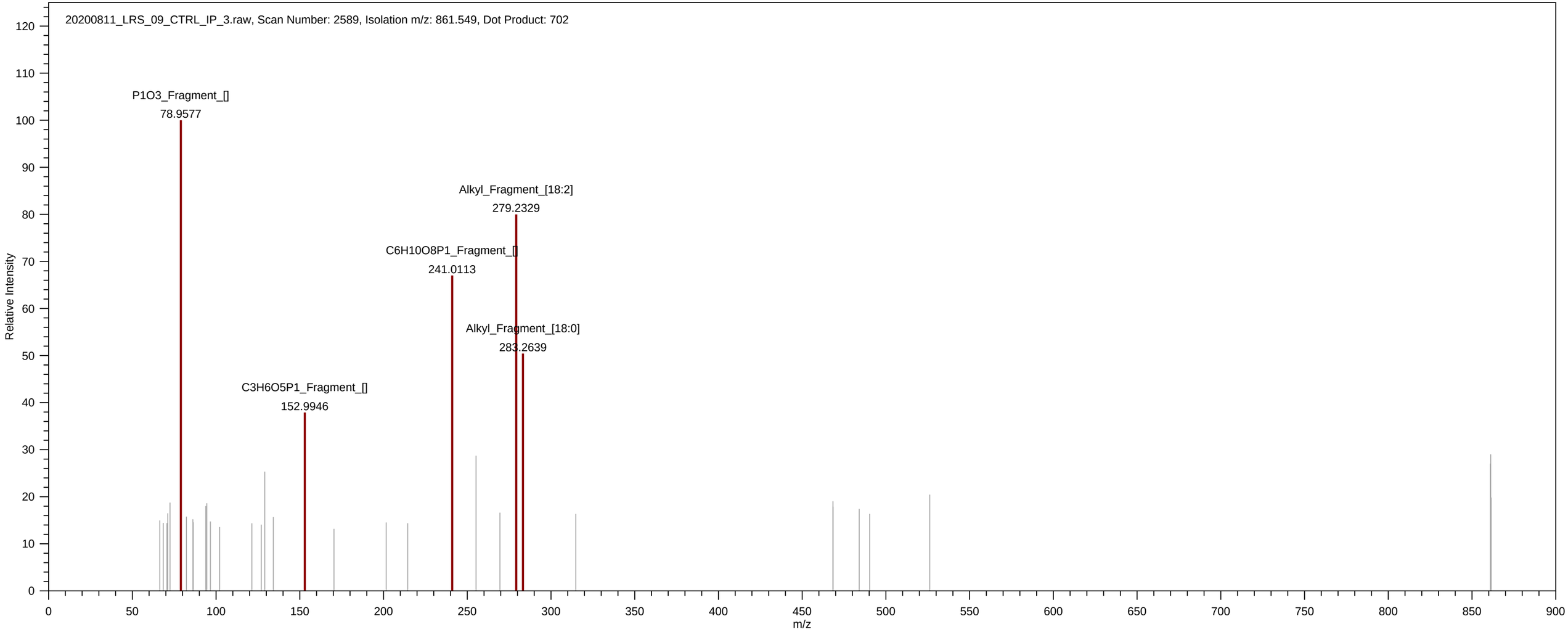
PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.554 | m/z: 861.549



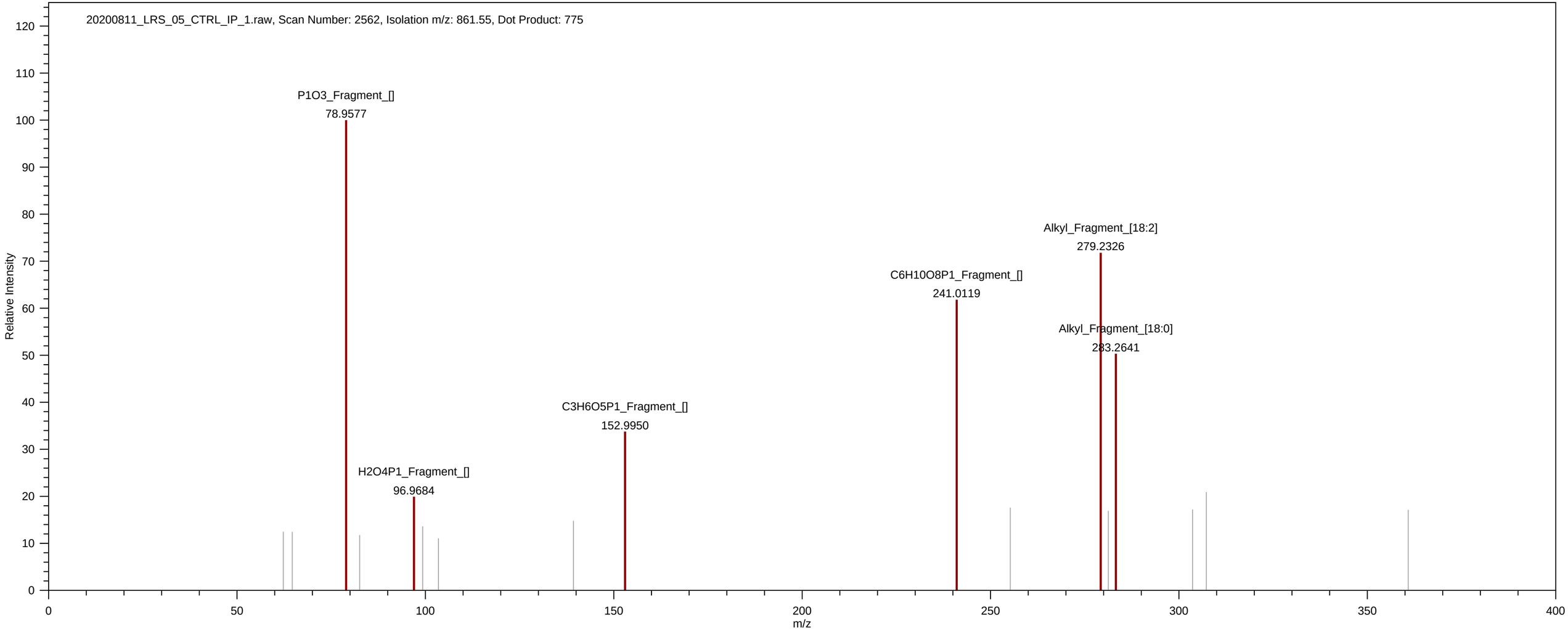
PI 18:1_18:1 [M-H]- | Ret. Time (min): 8.673 | m/z: 861.551



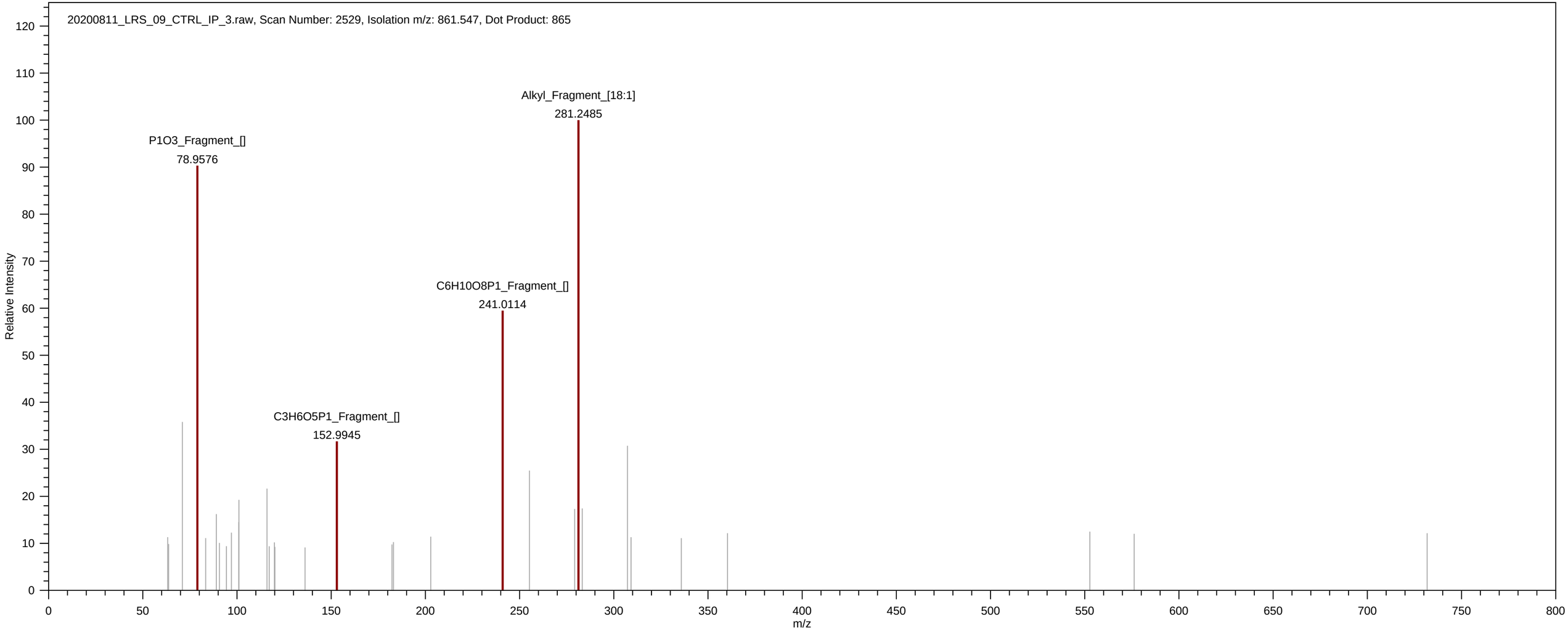
PI 18:2_18:0 [M-H]- | Ret. Time (min): 8.985 | m/z: 861.549



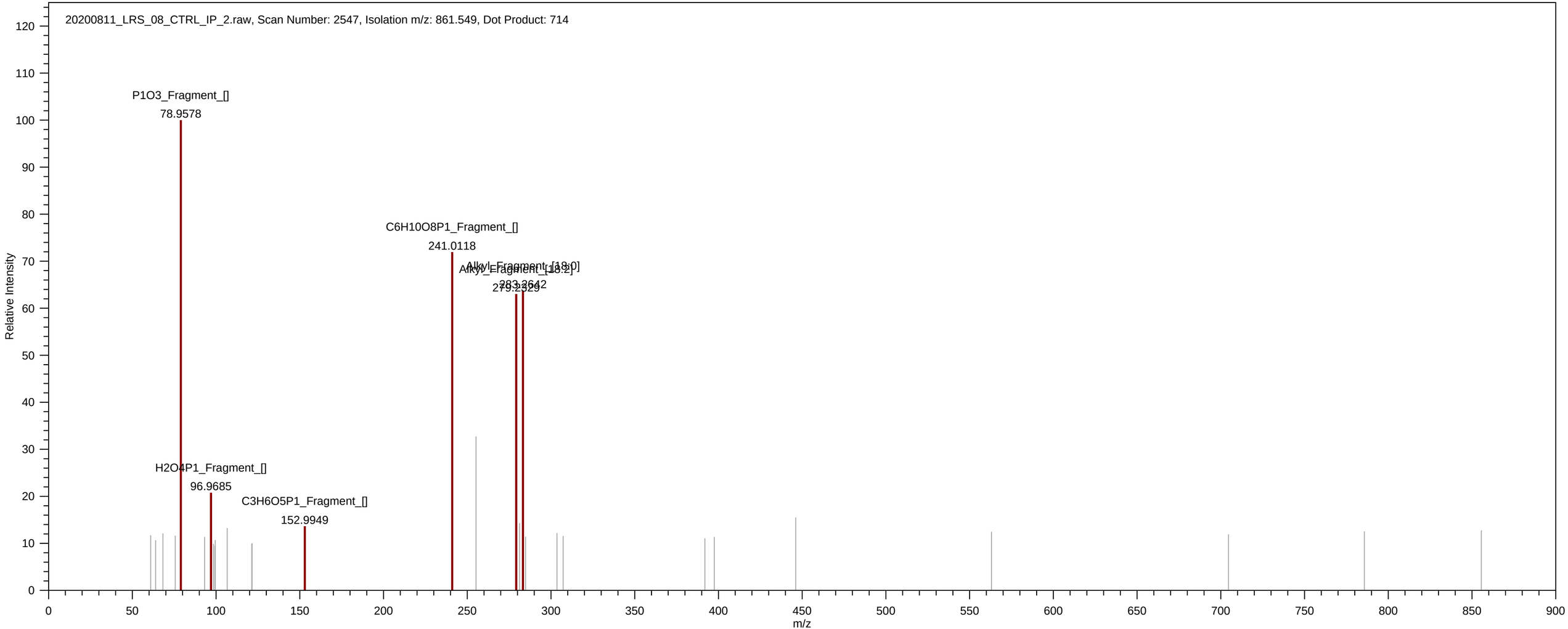
PI 36:2 [M-H]- | Ret. Time (min): 8.878 | m/z: 861.55



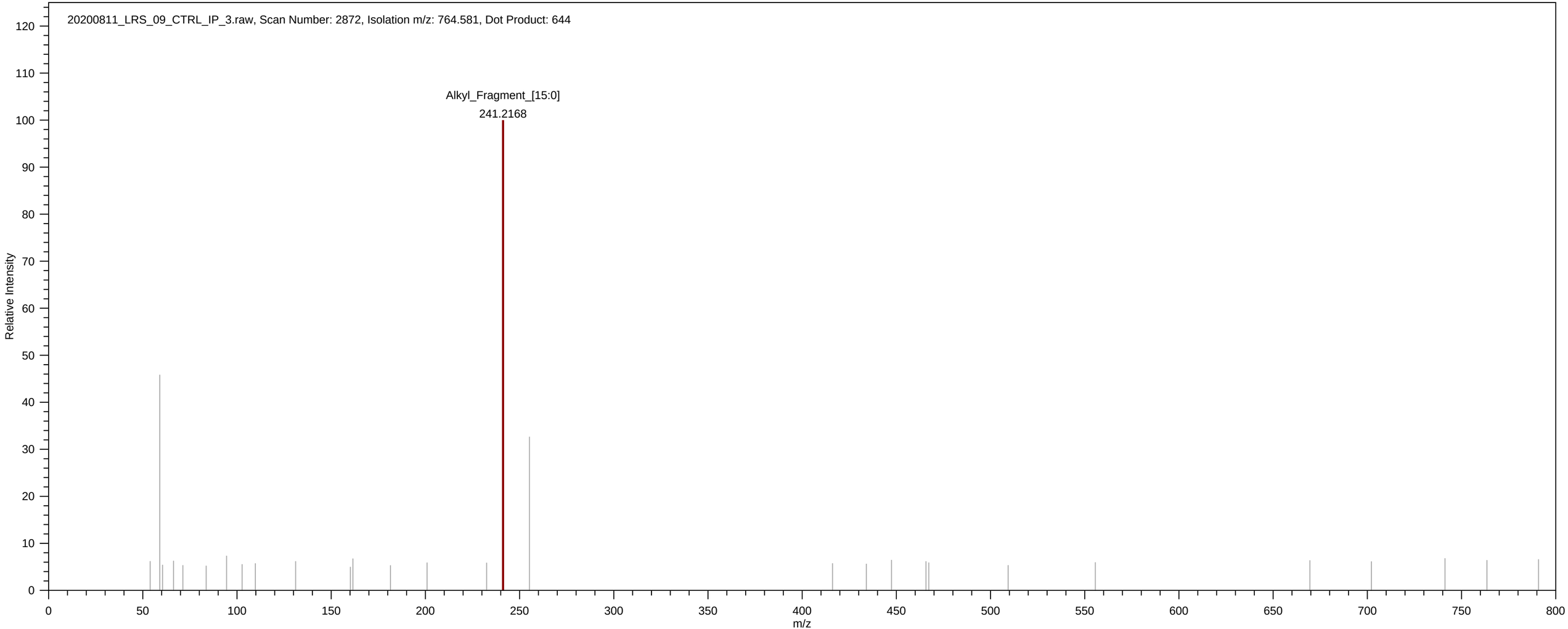
PI 36:2 [M-H]- | Ret. Time (min): 8.788 | m/z: 861.547



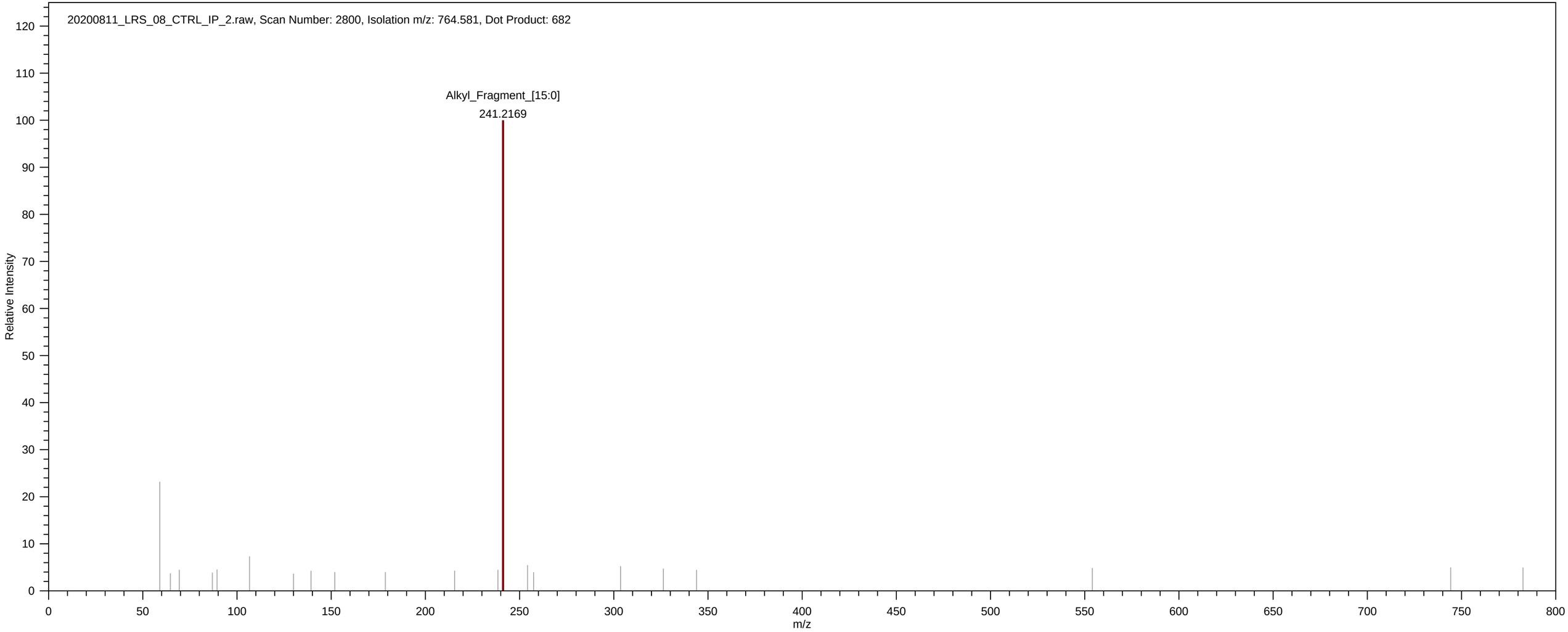
PI 36:2 [M-H]- | Ret. Time (min): 8.854 | m/z: 861.549



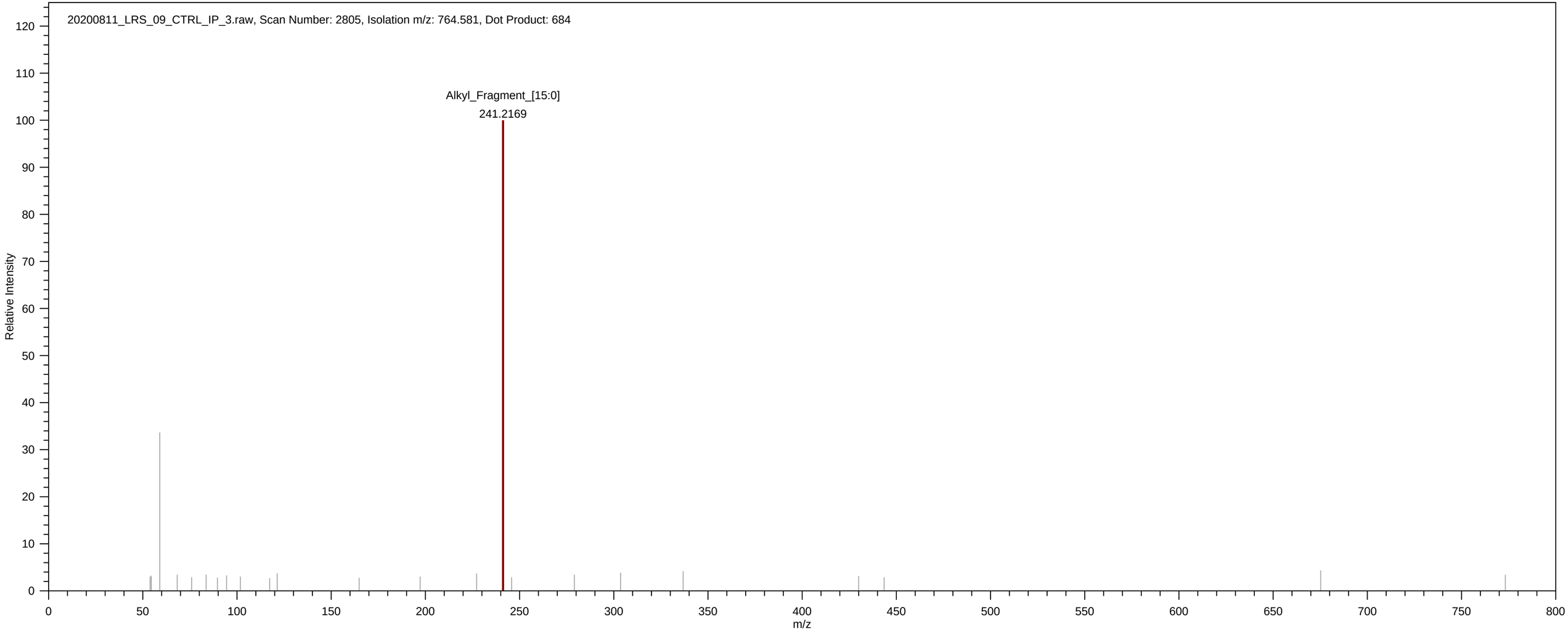
Plasmanyl-PC O-16:0_15:0 [M+Ac-H]- | Ret. Time (min): 9.91 | m/z: 764.581



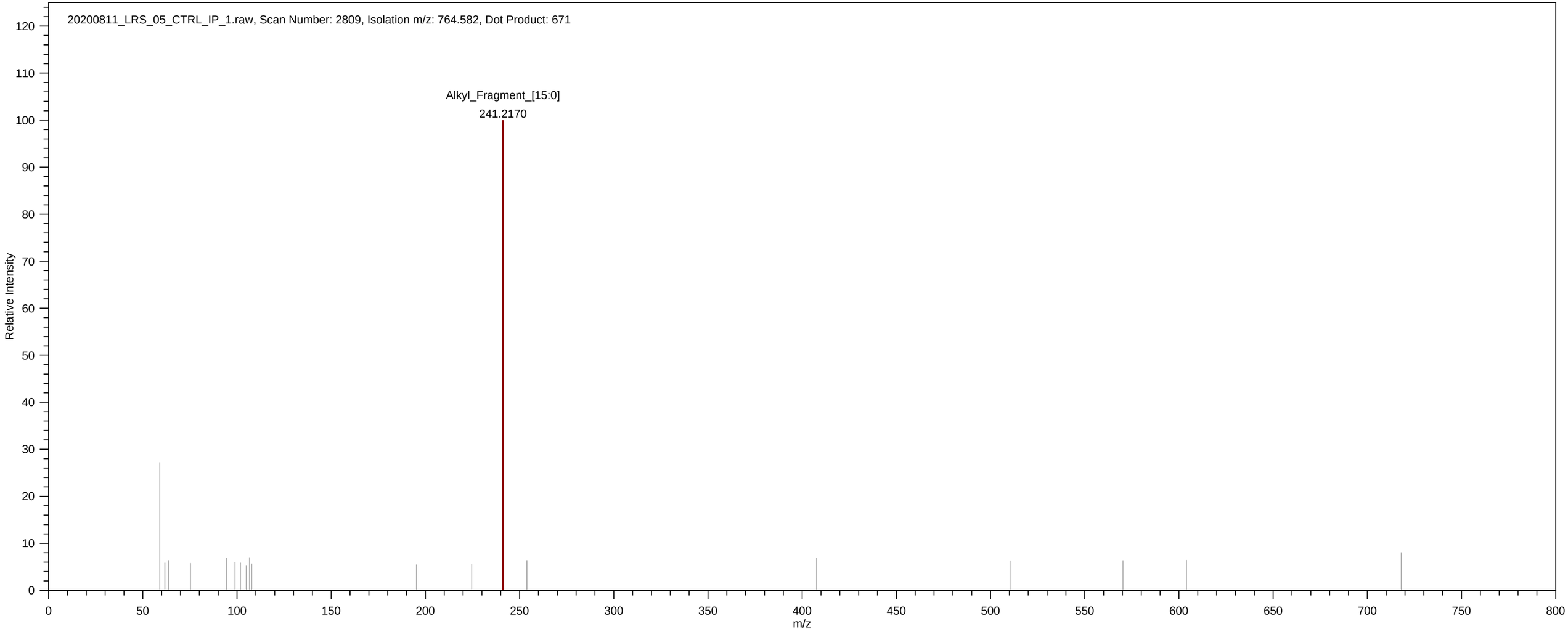
Plasmanyl-PC O-16:0_15:0 [M+Ac-H]- | Ret. Time (min): 9.689 | m/z: 764.581



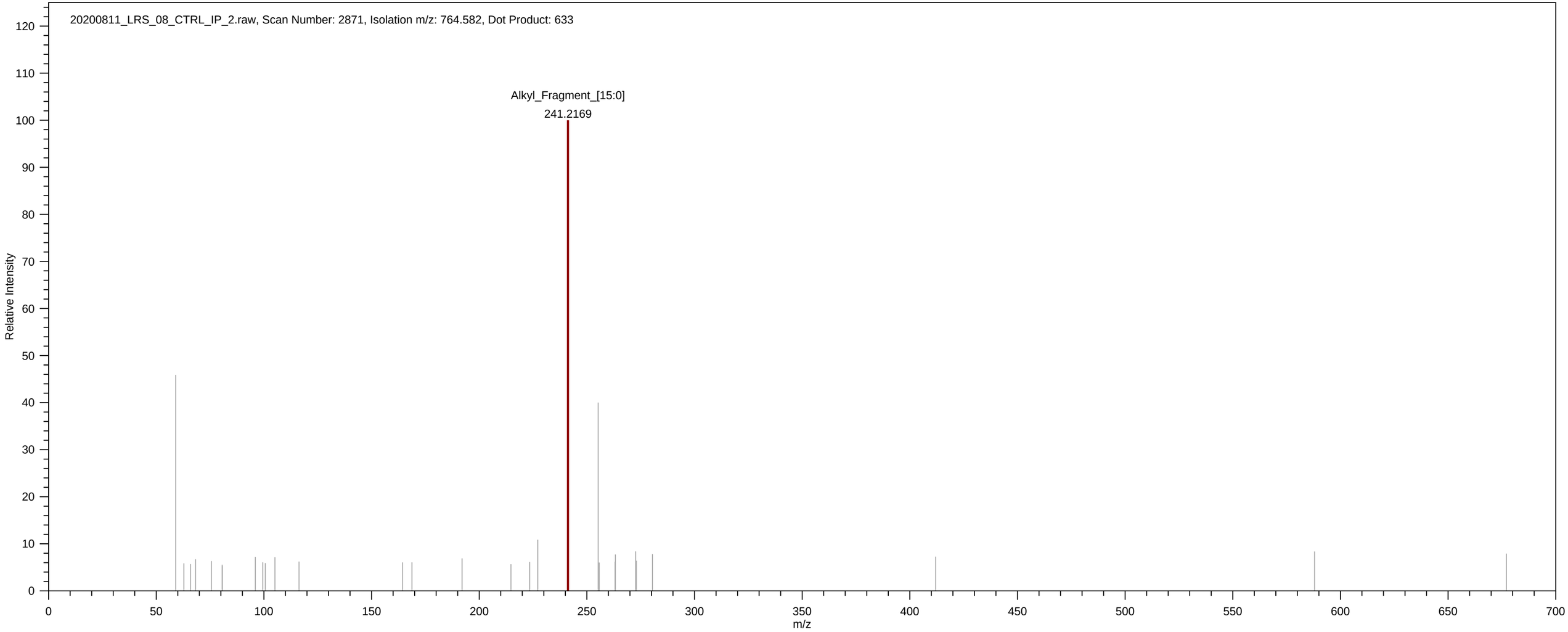
Plasmanyl-PC O-16:0_15:0 [M+Ac-H]- | Ret. Time (min): 9.694 | m/z: 764.581



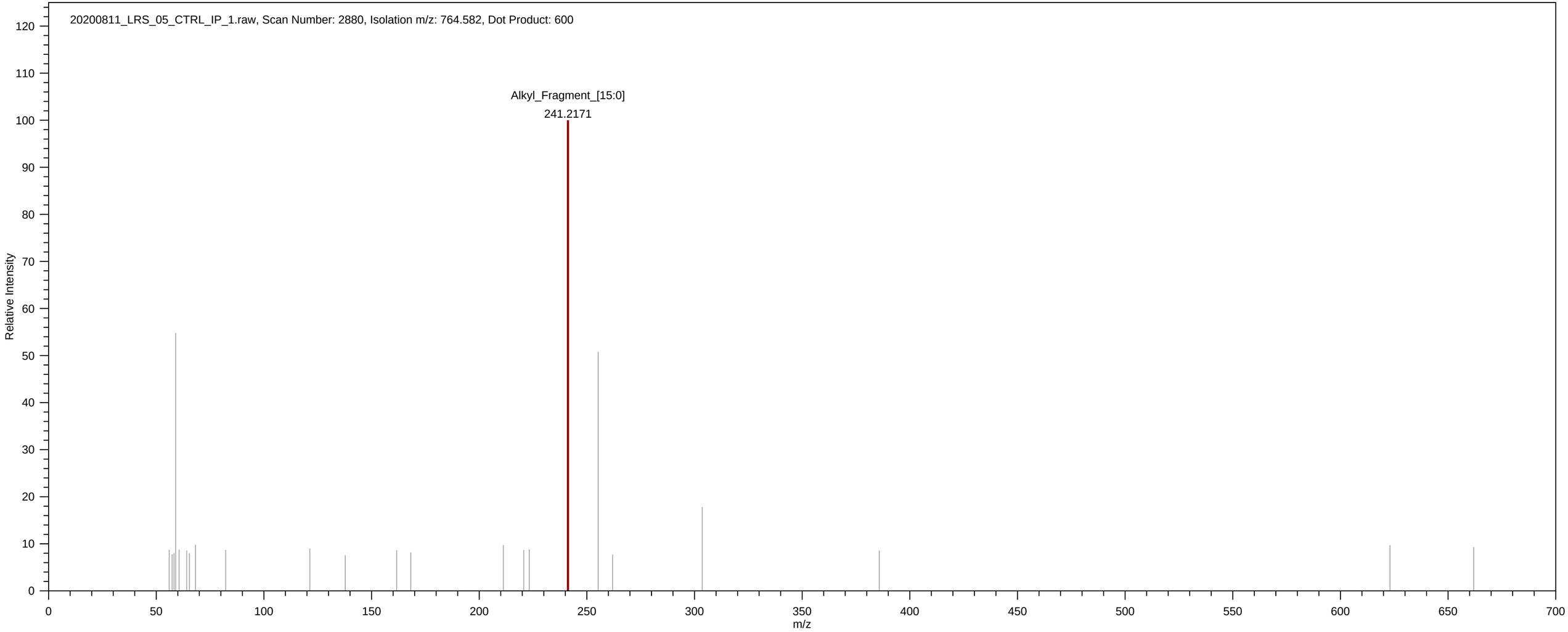
Plasmanyl-PC O-16:0_15:0 [M+Ac-H]- | Ret. Time (min): 9.696 | m/z: 764.582



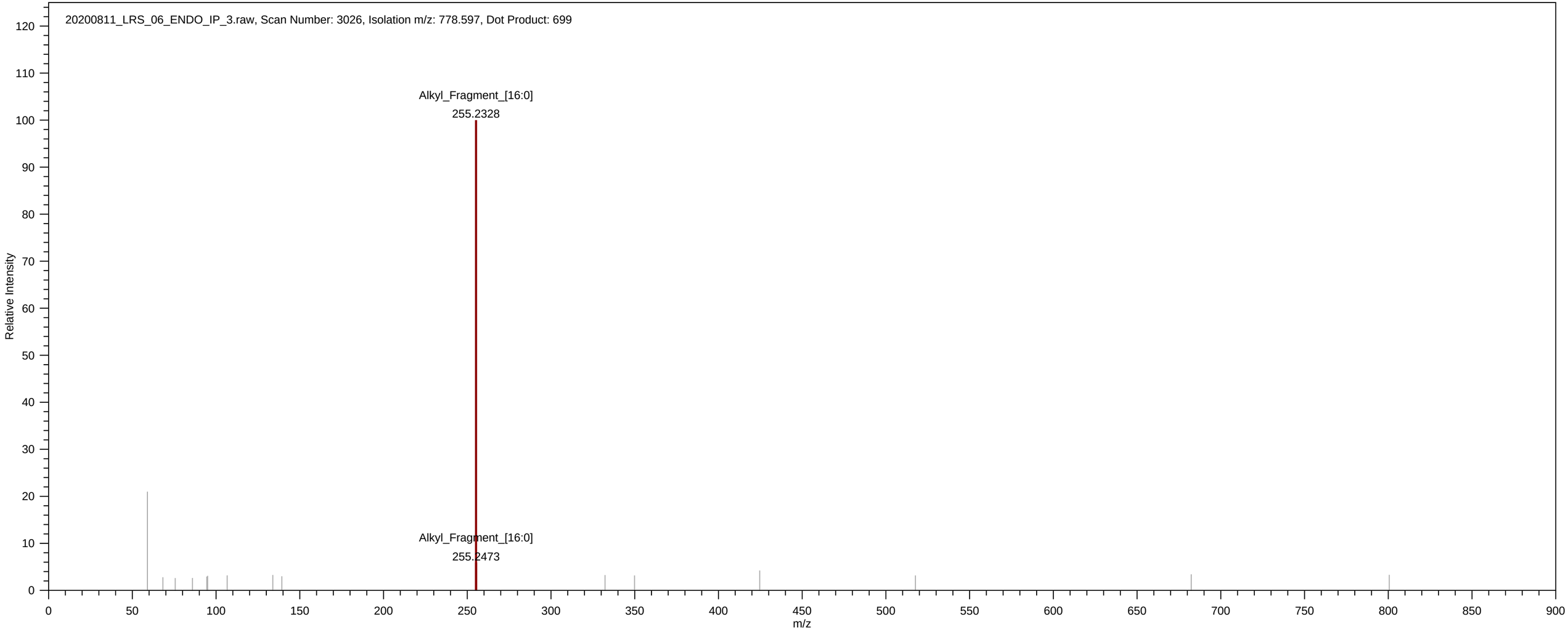
Plasmanyl-PC O-16:0_15:0 [M+Ac-H]- | Ret. Time (min): 9.924 | m/z: 764.582



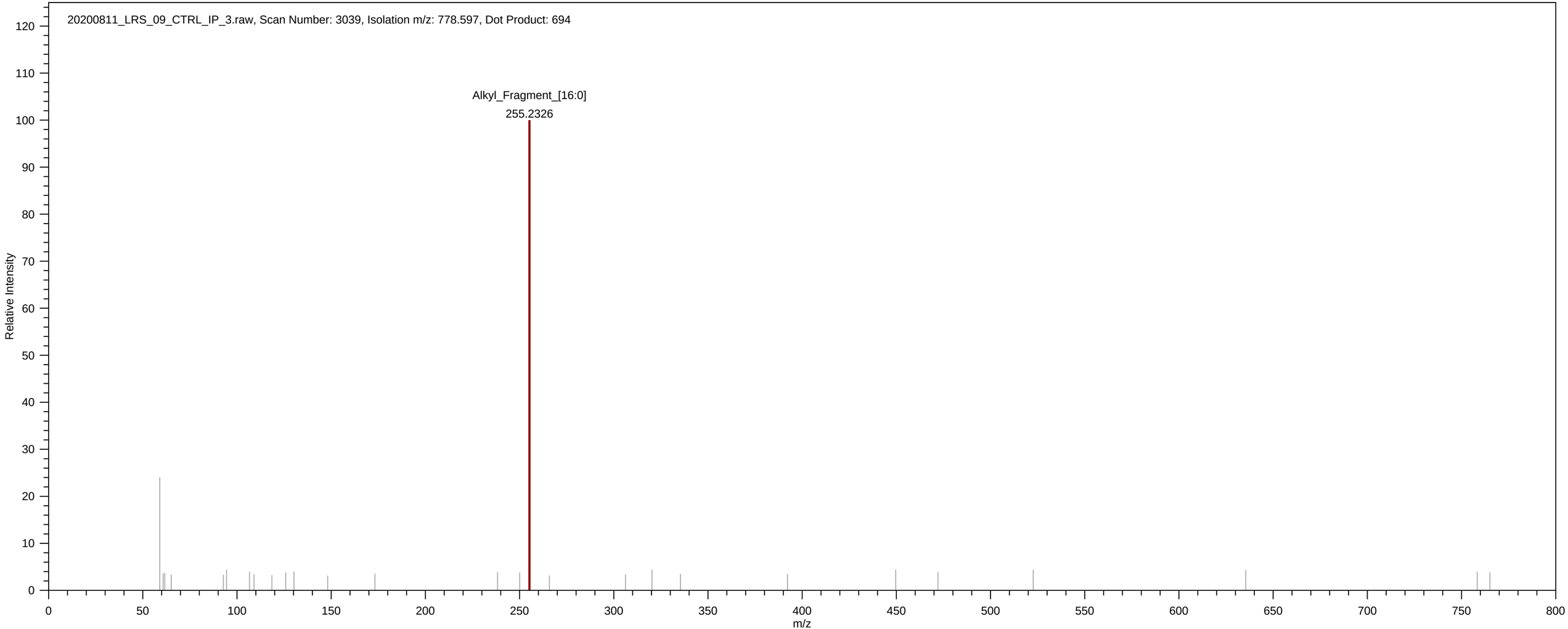
Plasmanyl-PC O-16:0_15:0 [M+Ac-H]- | Ret. Time (min): 9.932 | m/z: 764.582



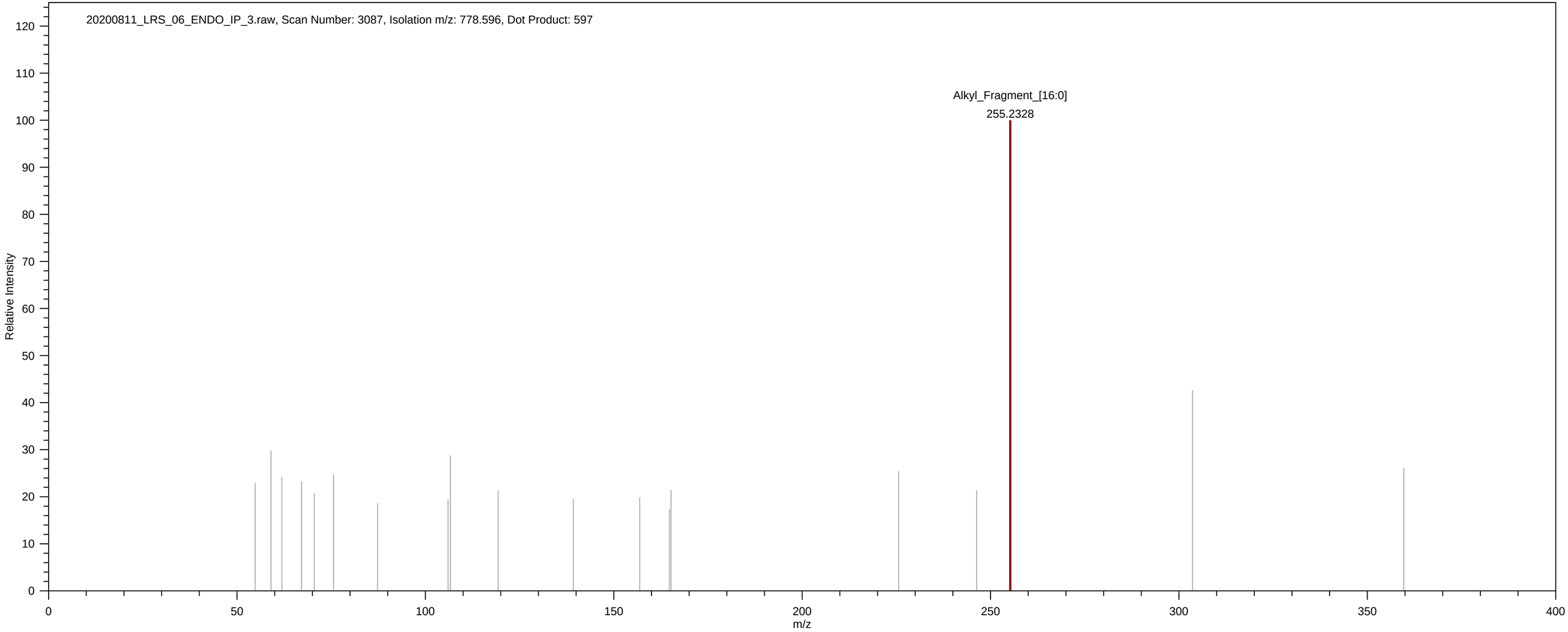
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.462 | m/z: 778.597



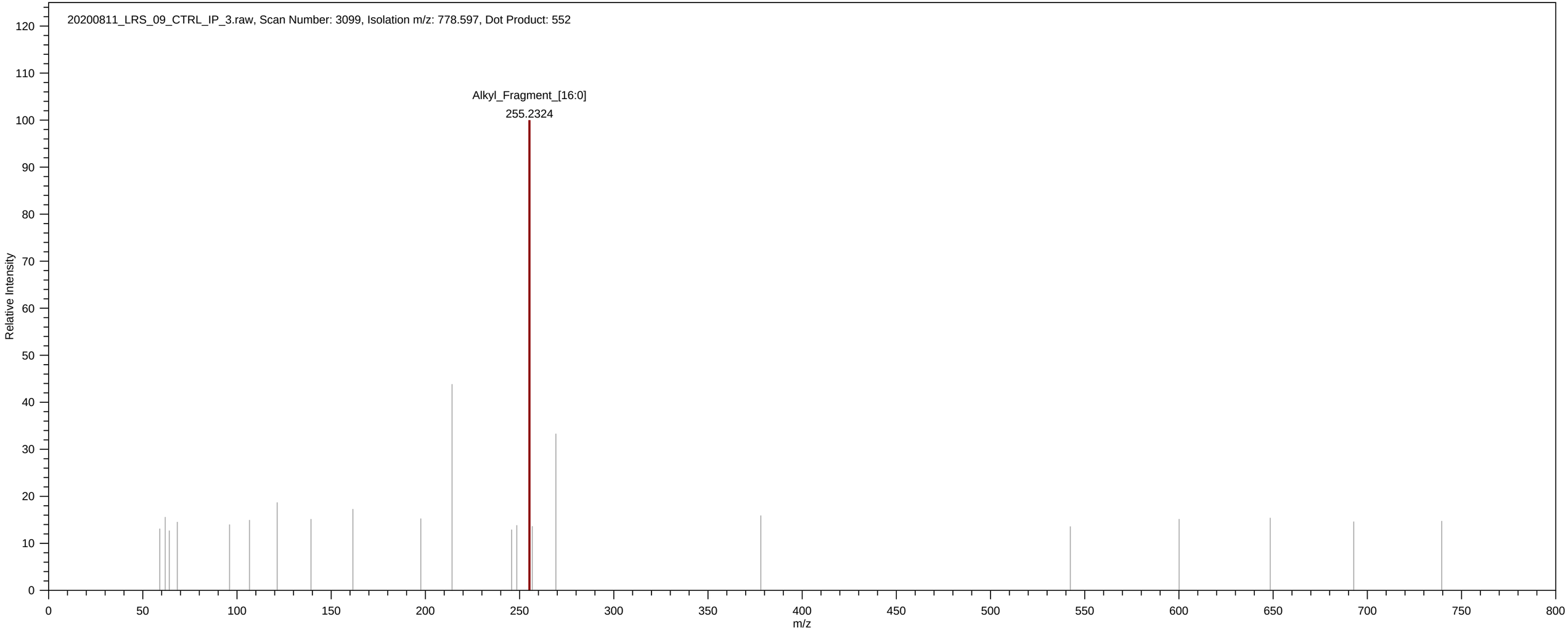
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.462 | m/z: 778.597



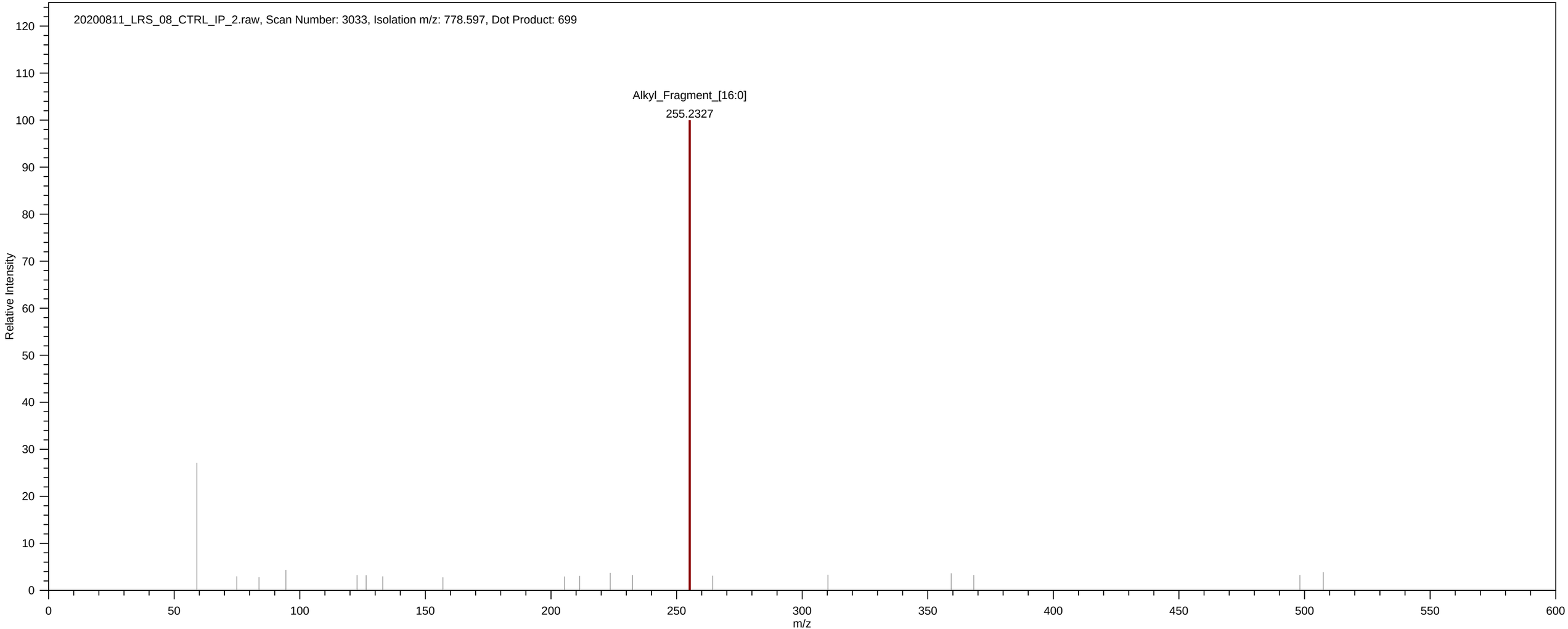
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.462 | m/z: 778.596



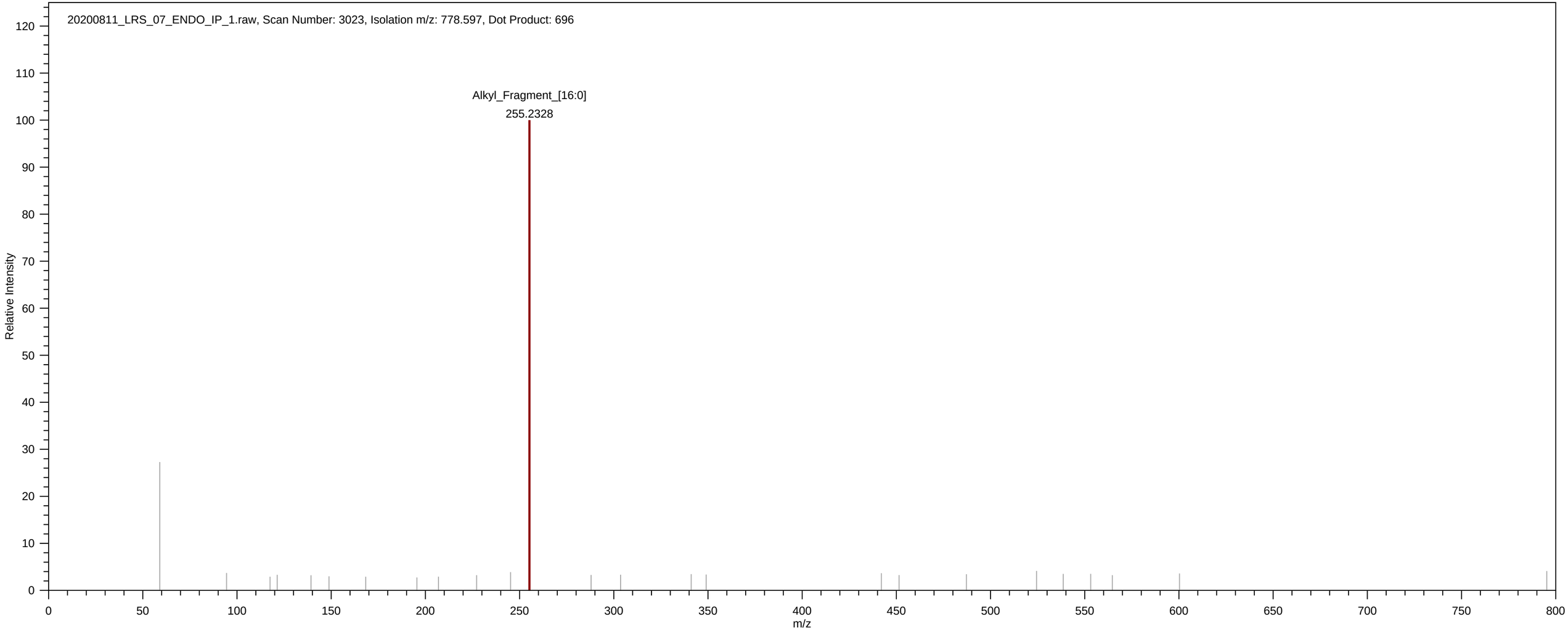
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.462 | m/z: 778.597



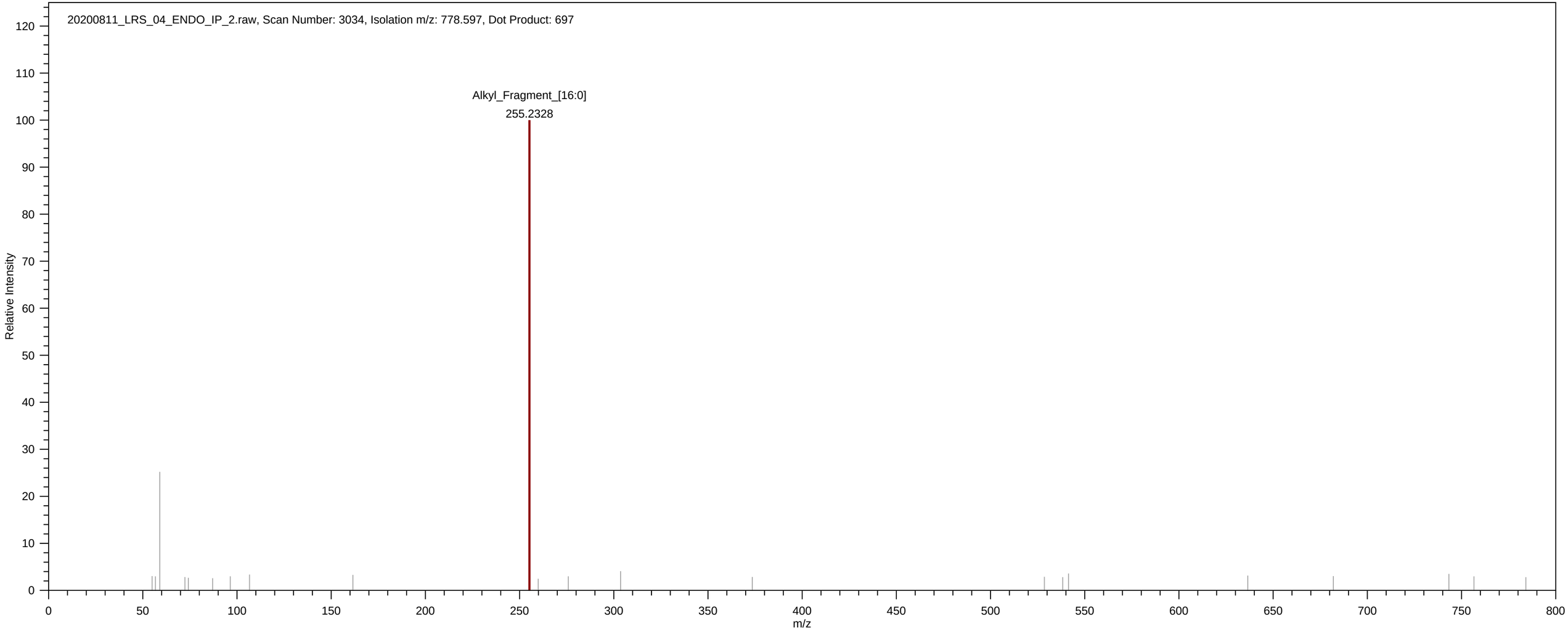
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.464 | m/z: 778.597



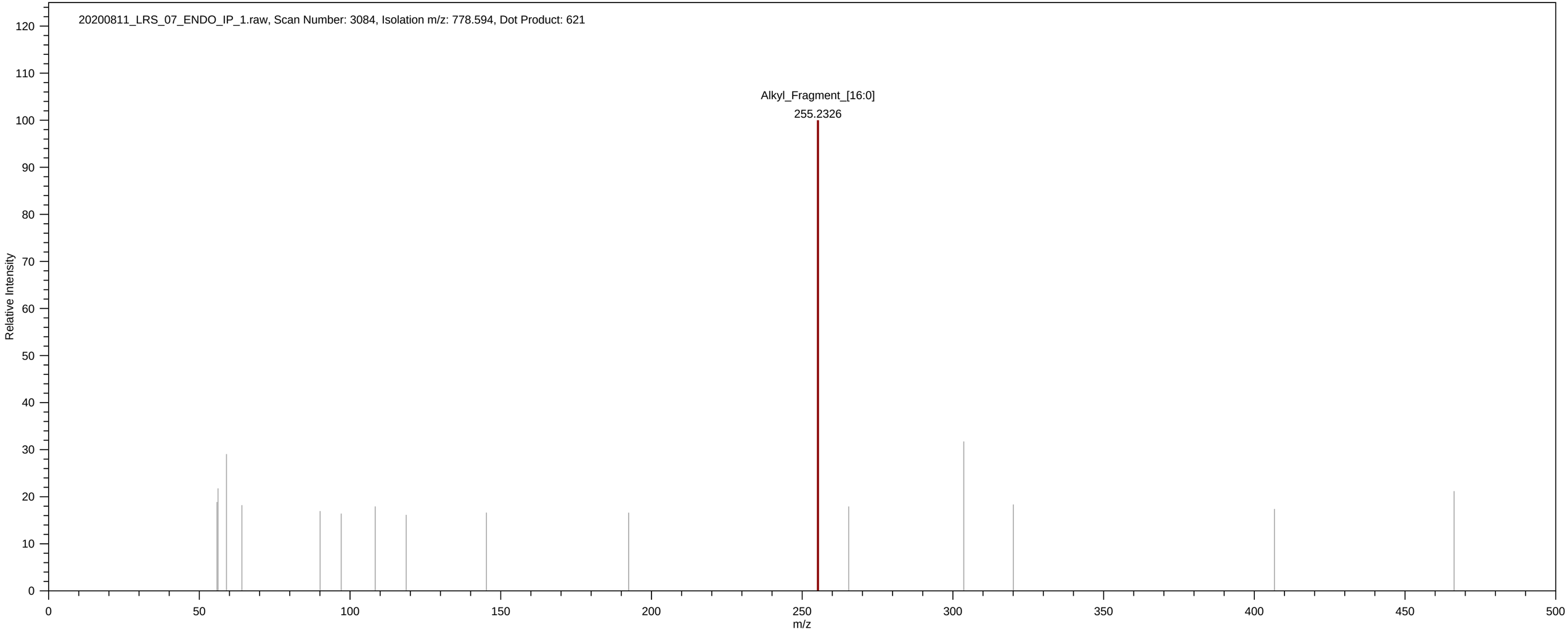
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.466 | m/z: 778.597



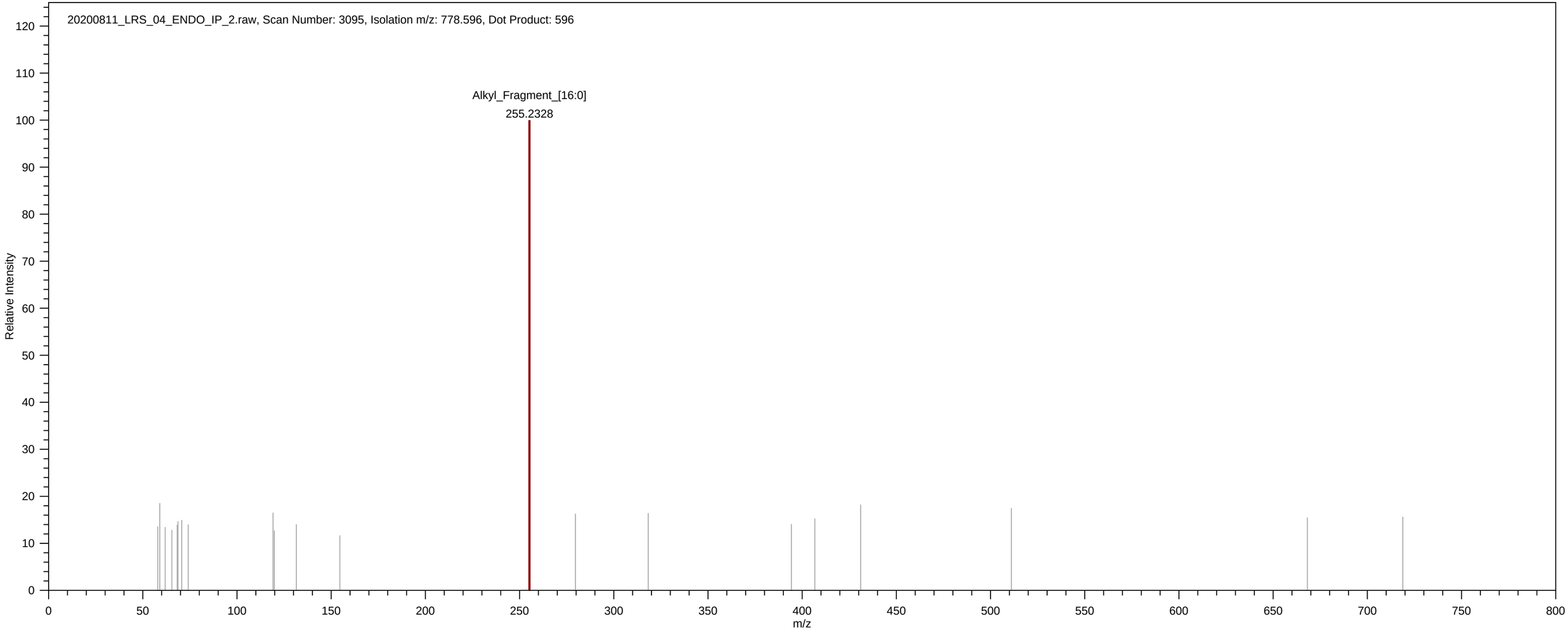
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.466 | m/z: 778.597



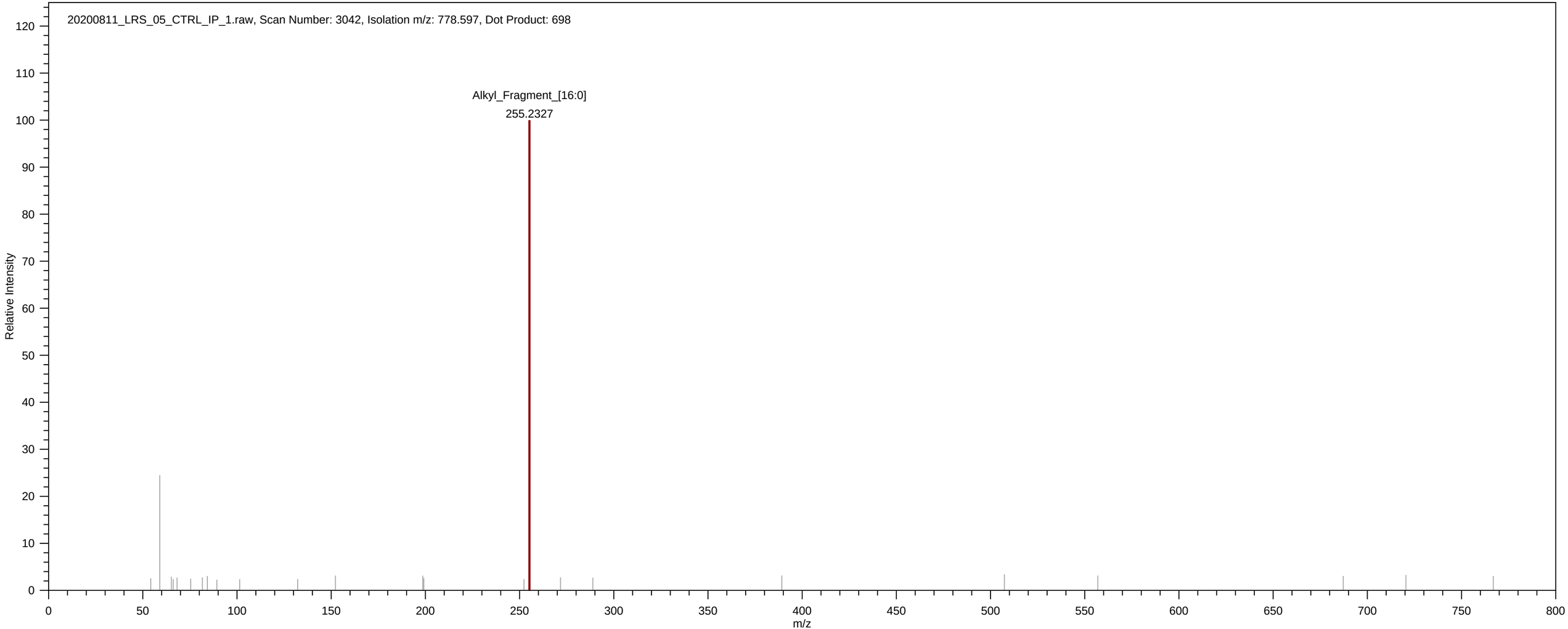
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.466 | m/z: 778.594



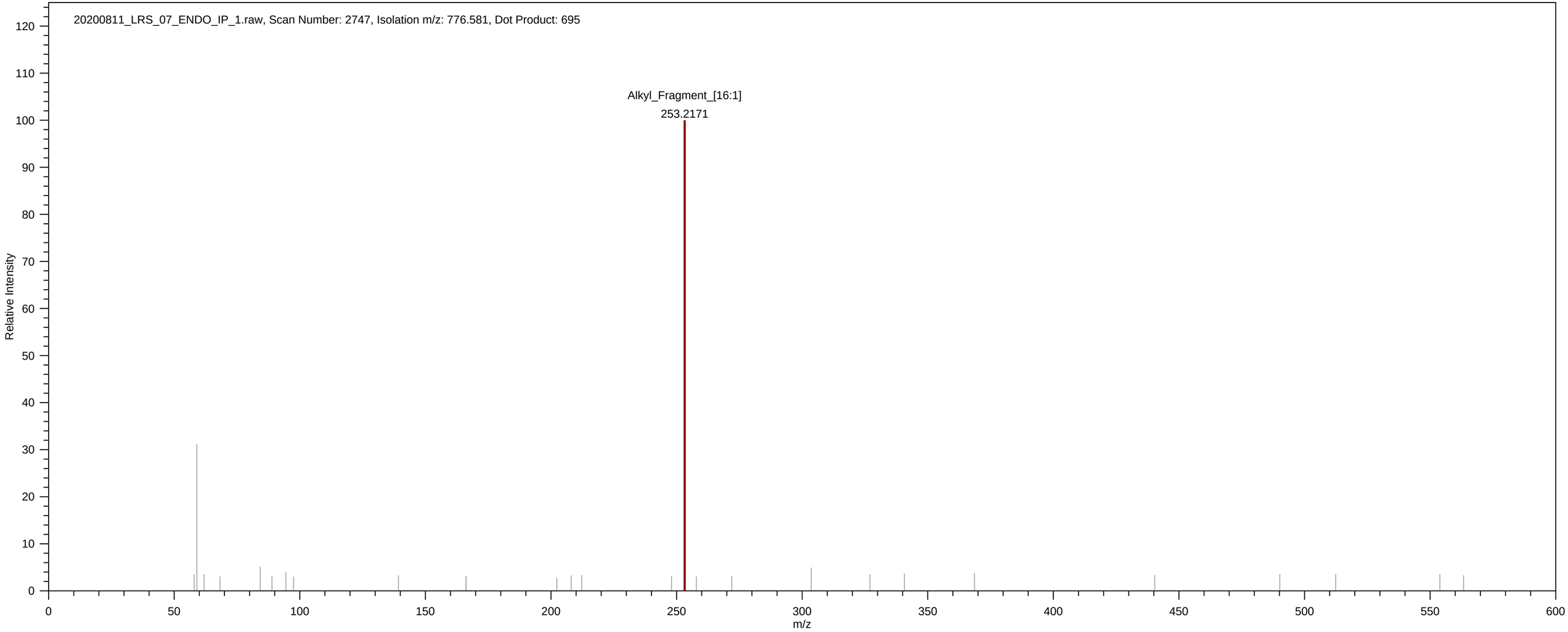
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.466 | m/z: 778.596



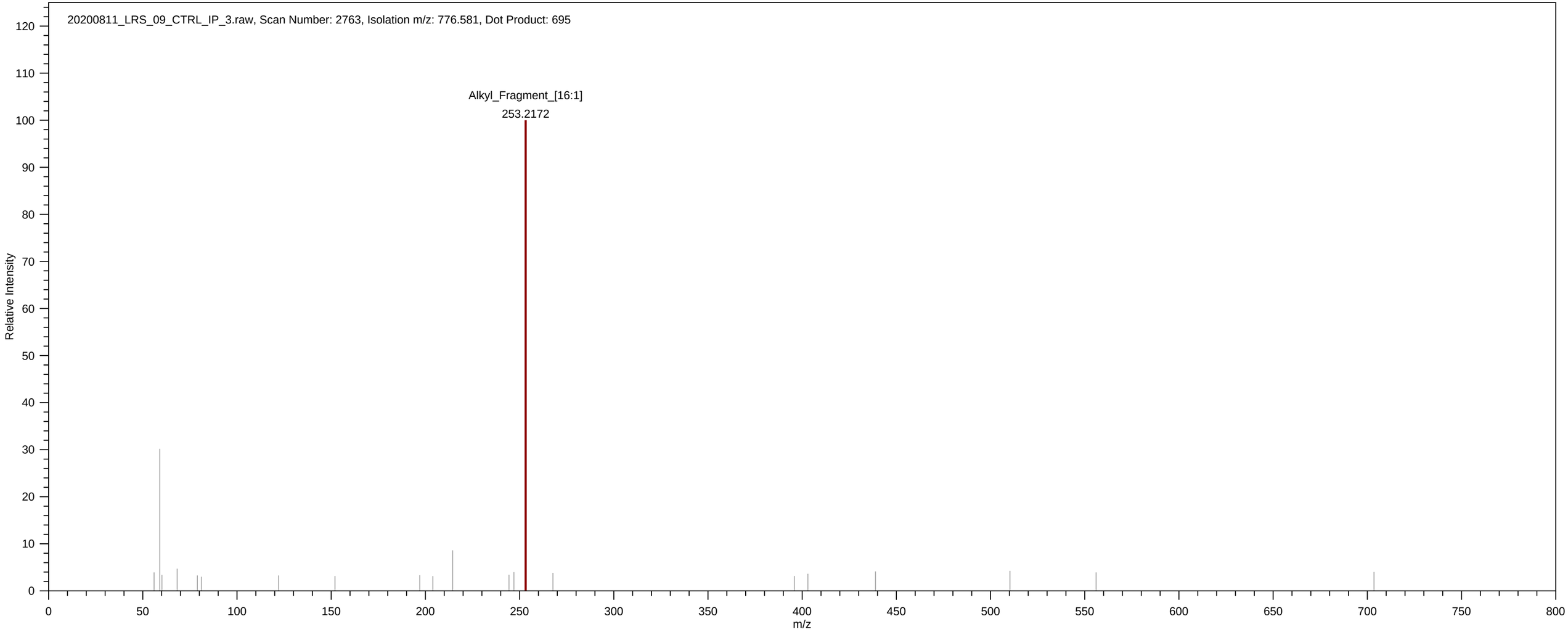
Plasmanyl-PC O-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.471 | m/z: 778.597



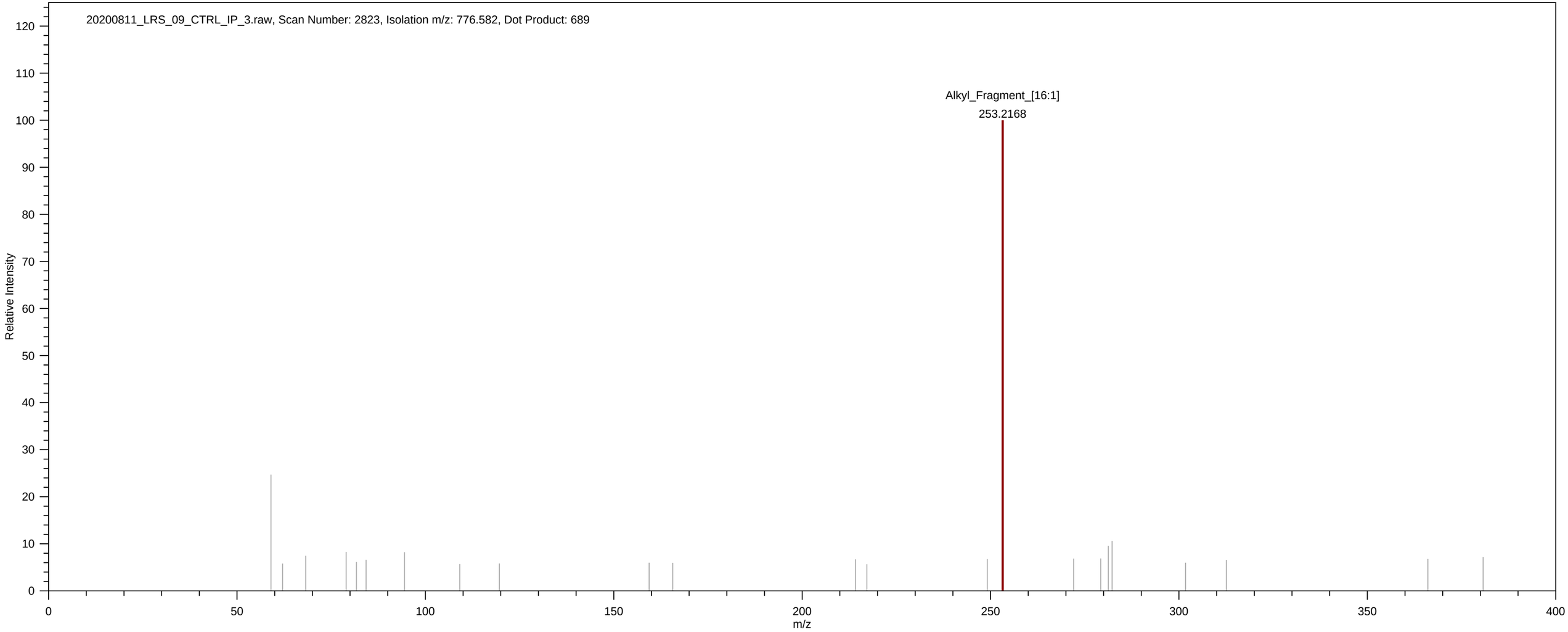
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.551 | m/z: 776.581



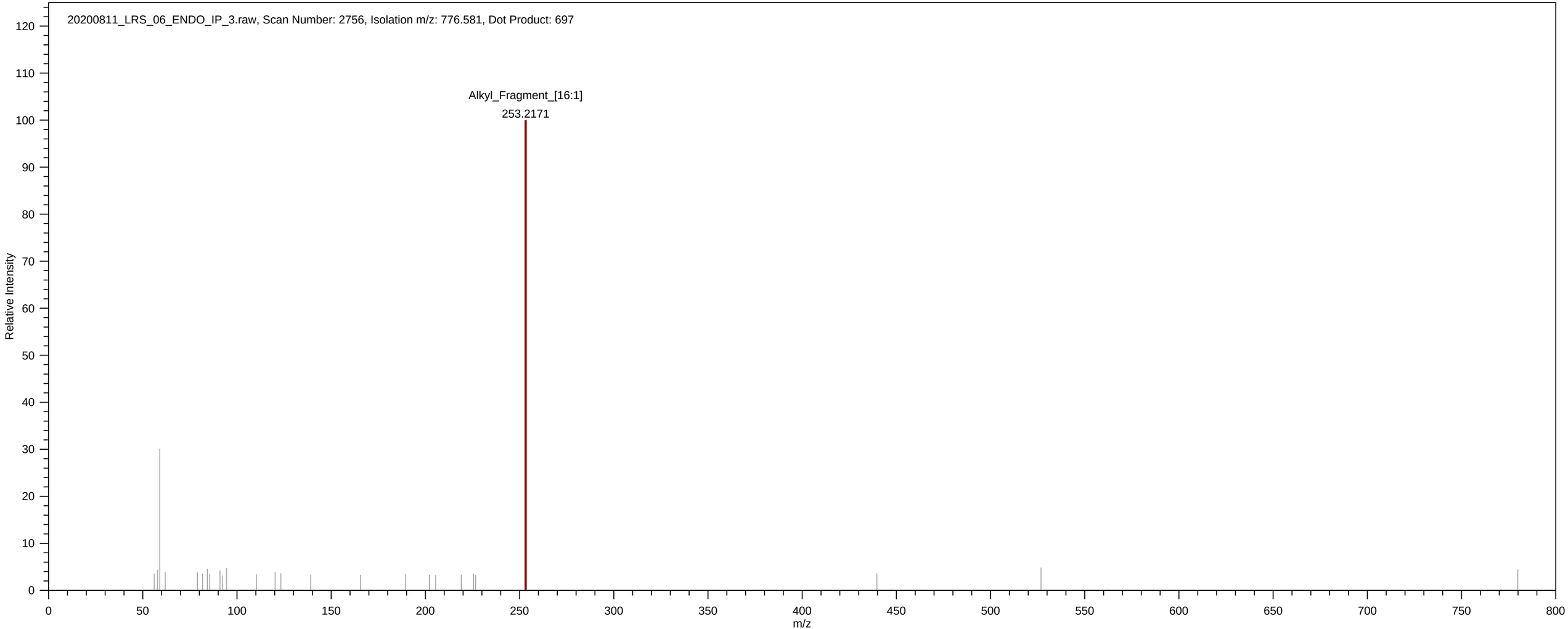
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.555 | m/z: 776.581



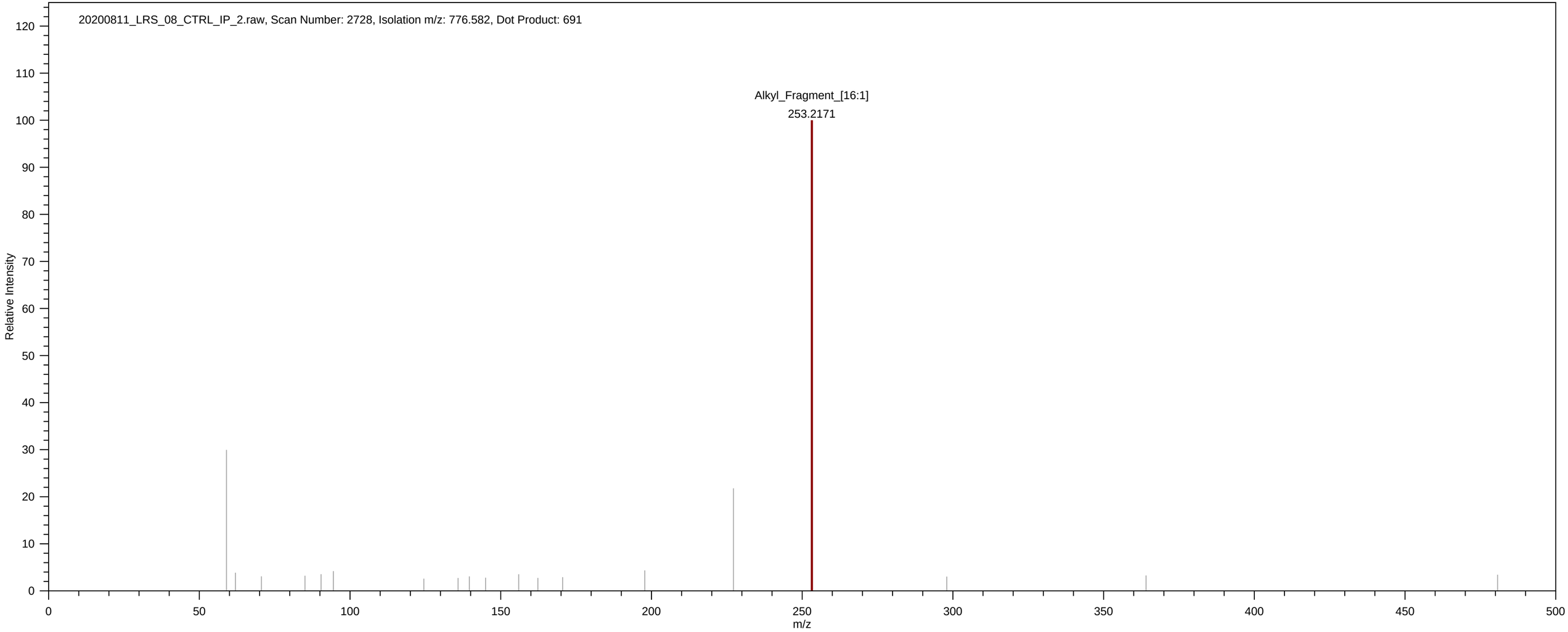
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.555 | m/z: 776.582



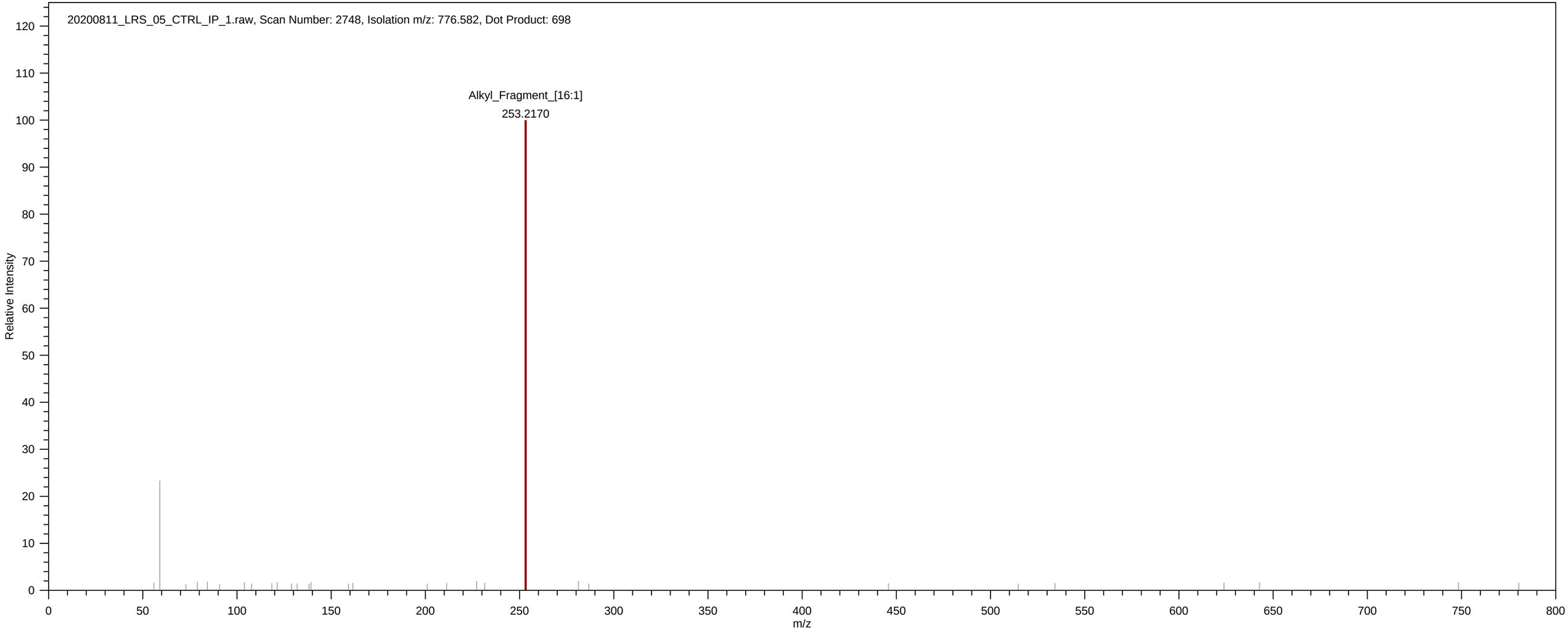
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.569 | m/z: 776.581



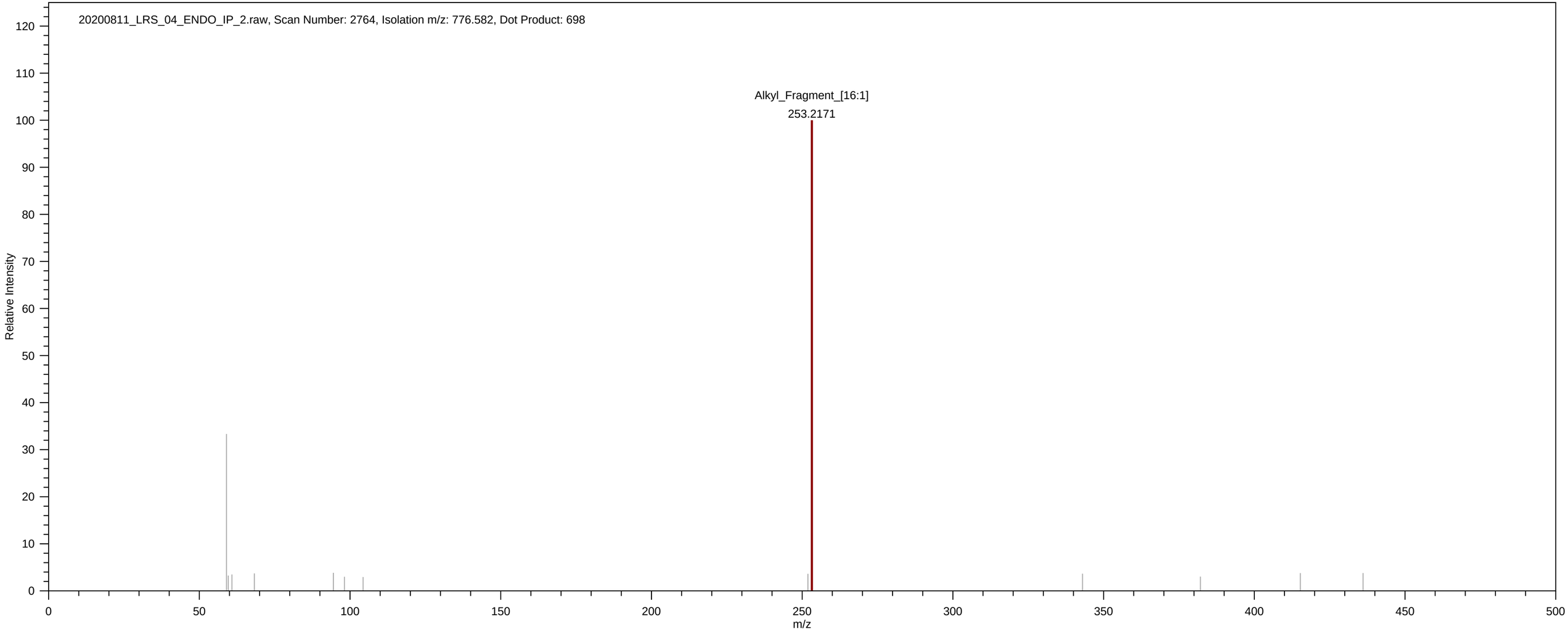
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.451 | m/z: 776.582



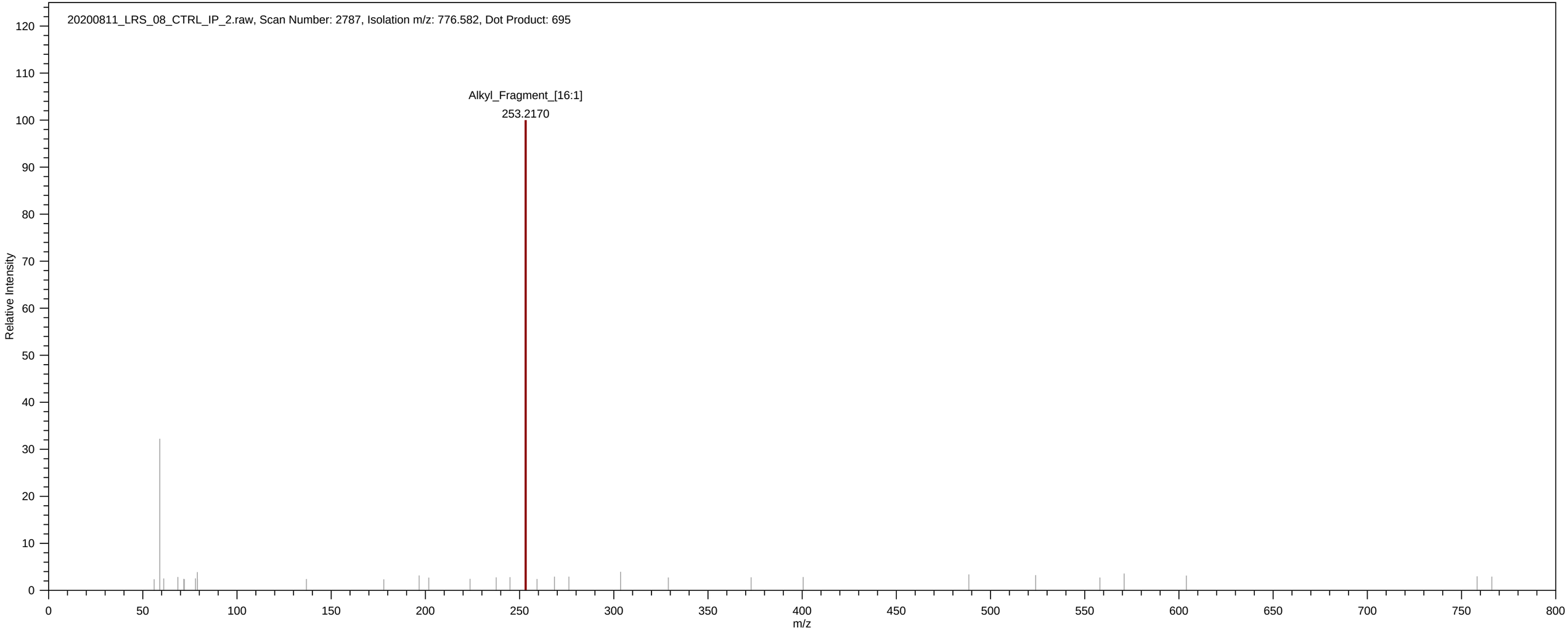
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.494 | m/z: 776.582



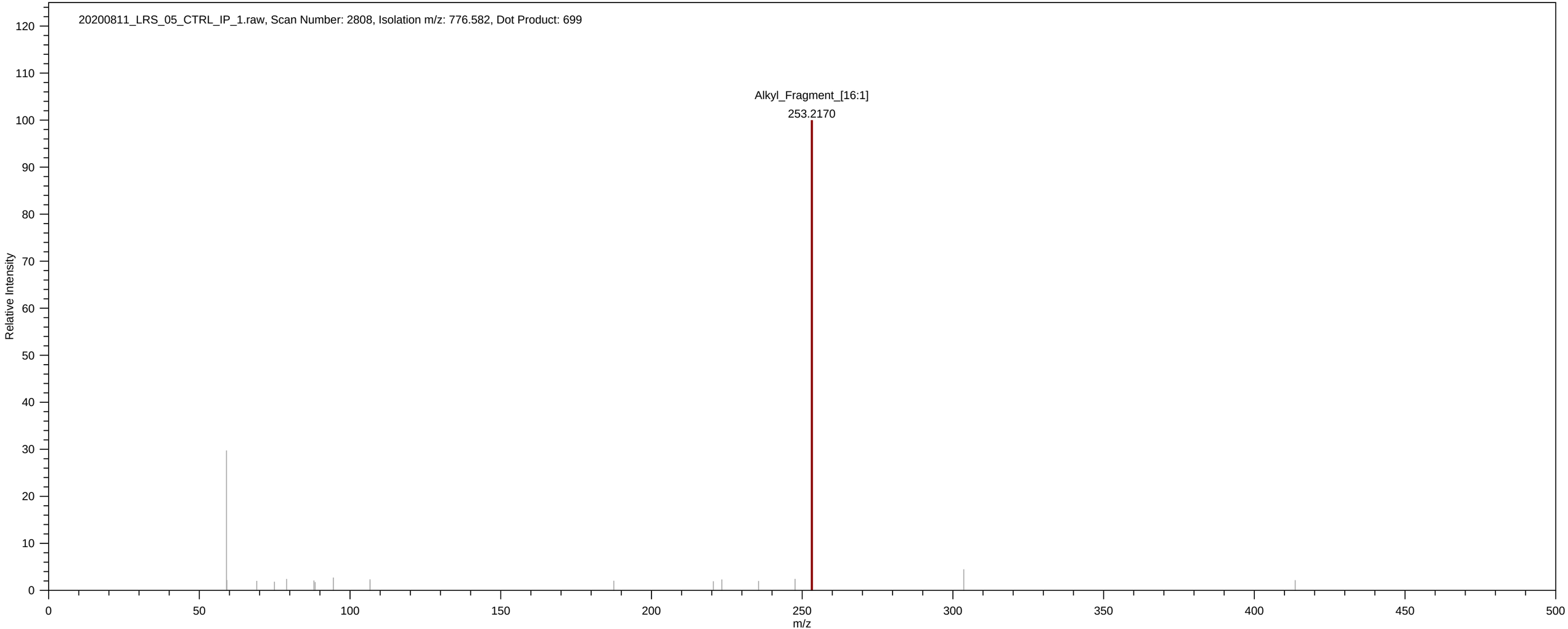
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.566 | m/z: 776.582



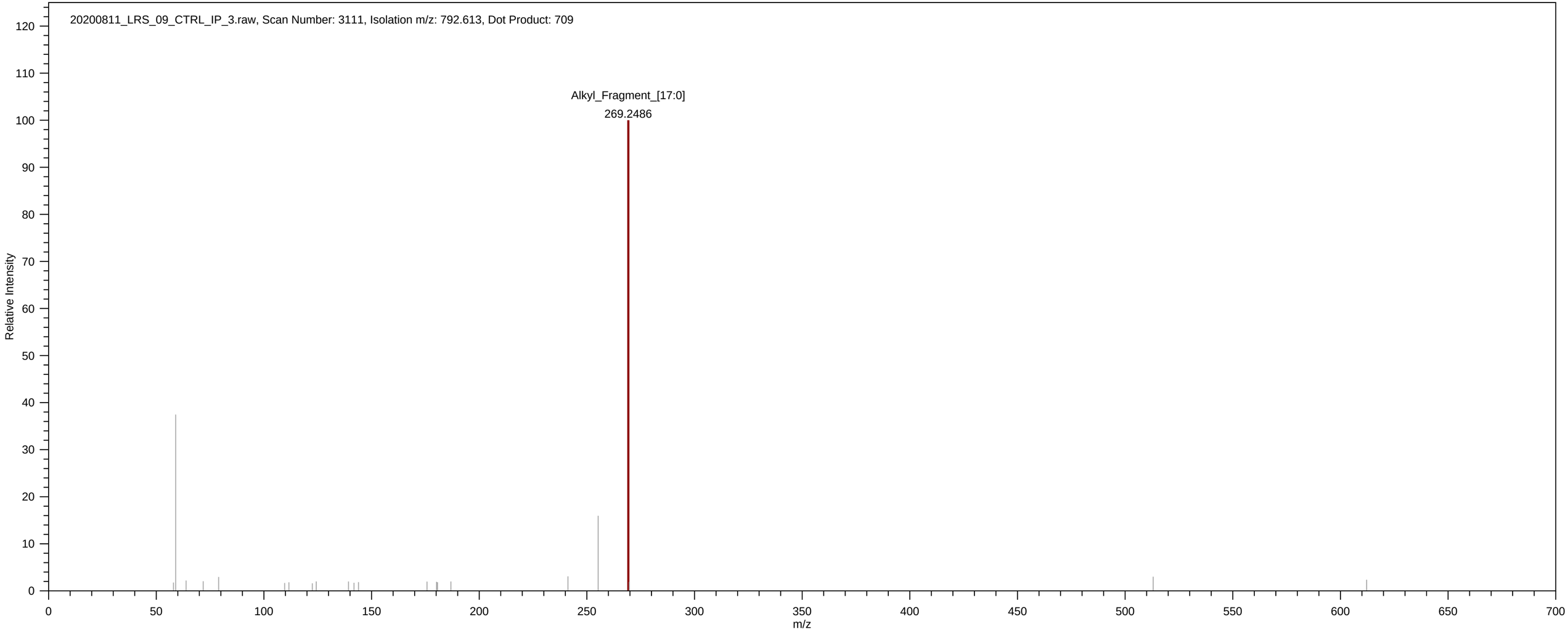
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.645 | m/z: 776.582



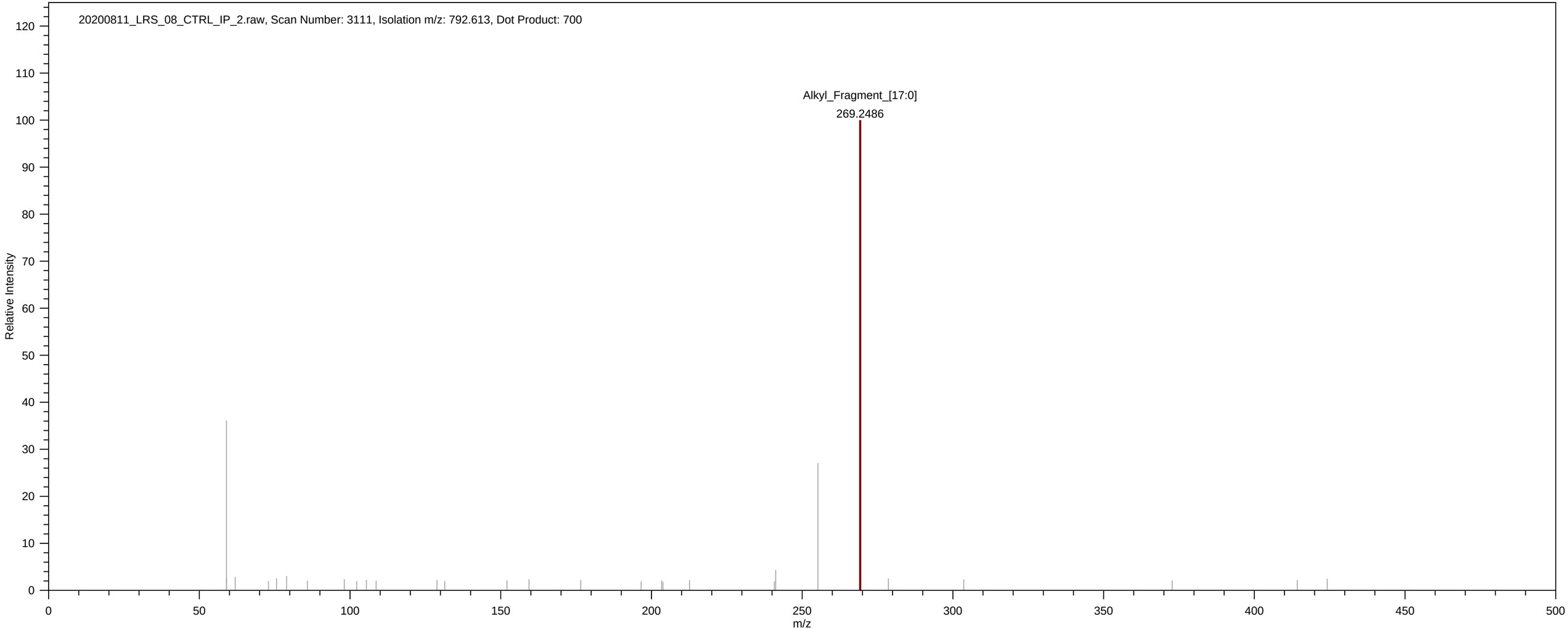
Plasmanyl-PC O-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.695 | m/z: 776.582



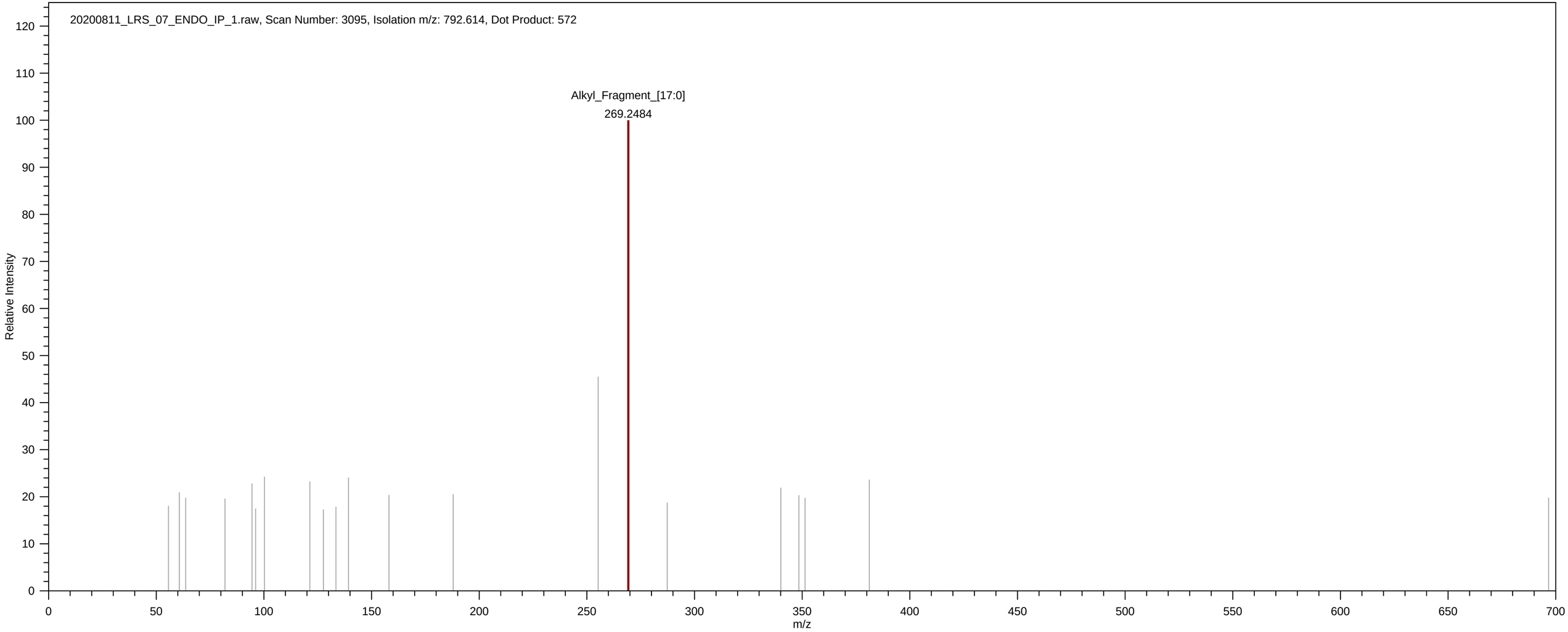
Plasmanyl-PC O-16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.7 | m/z: 792.613



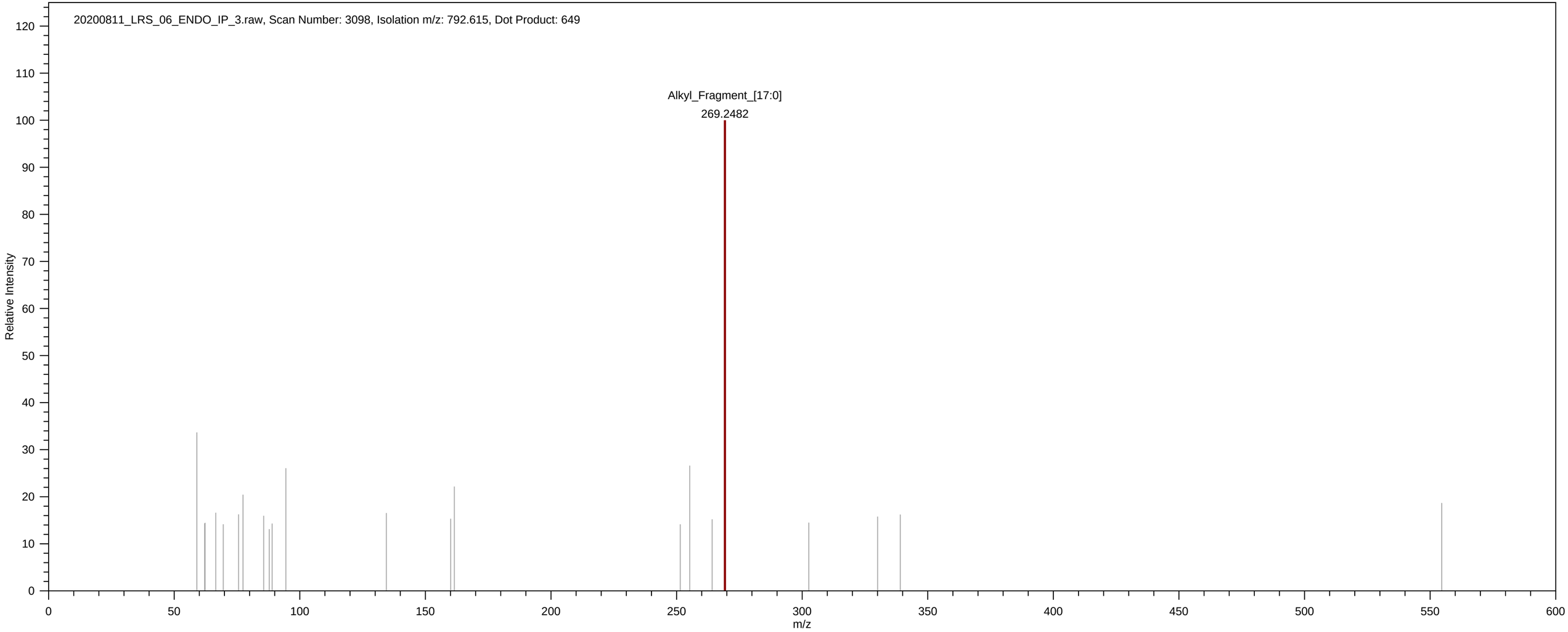
Plasmanyl-PC O-16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.724 | m/z: 792.613



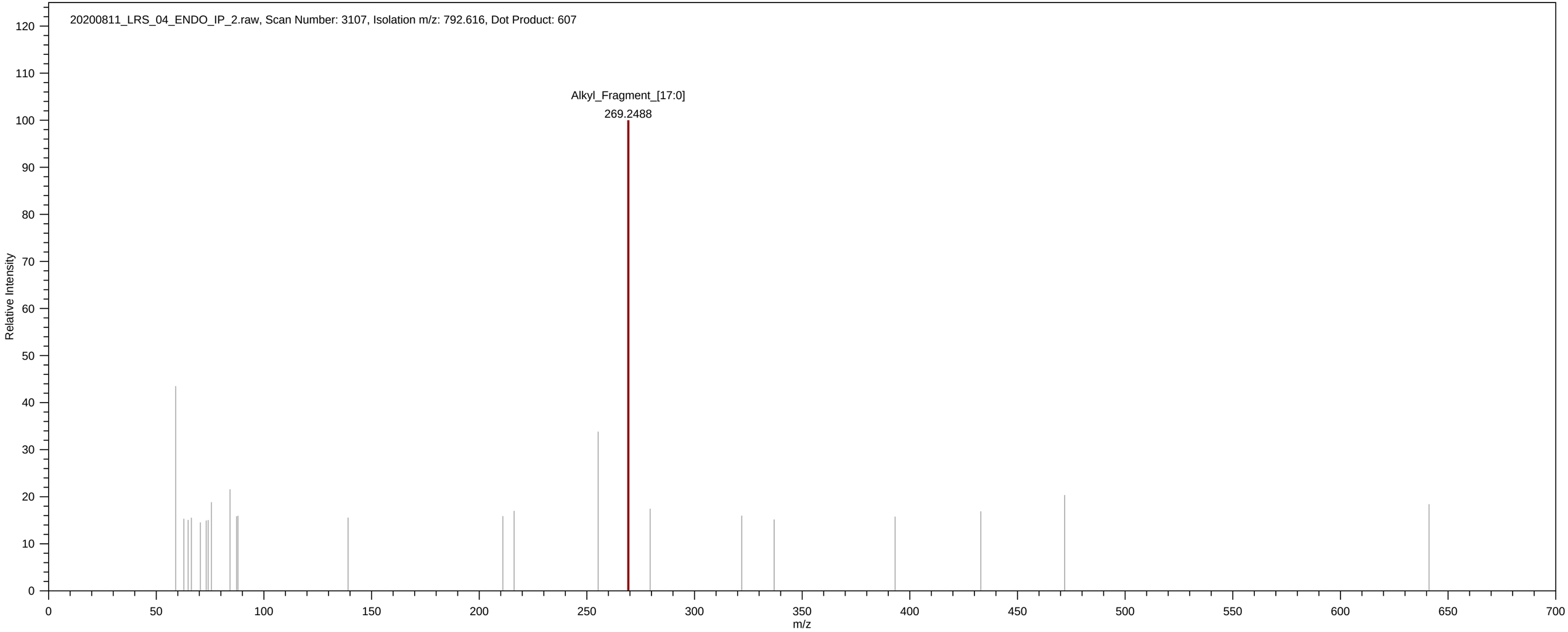
Plasmanyl-PC O-16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.707 | m/z: 792.614



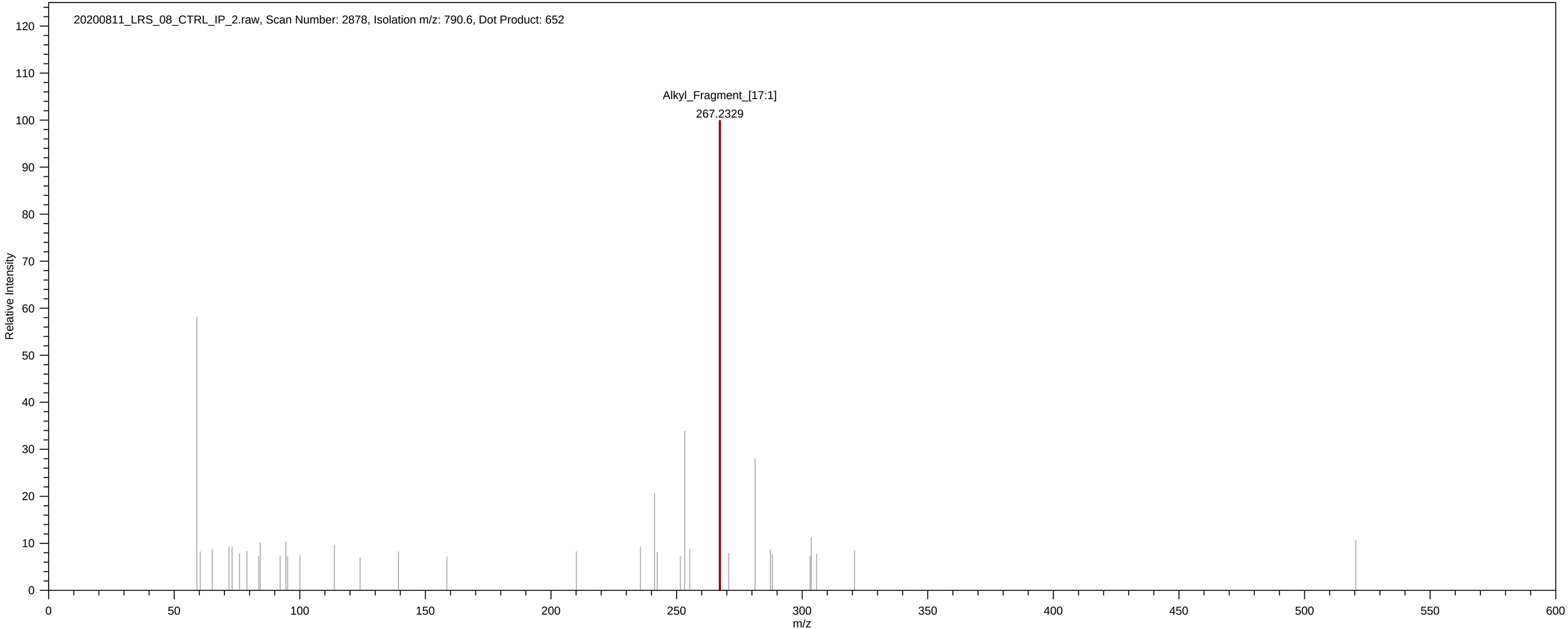
Plasmanyl-PC O-16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.702 | m/z: 792.615



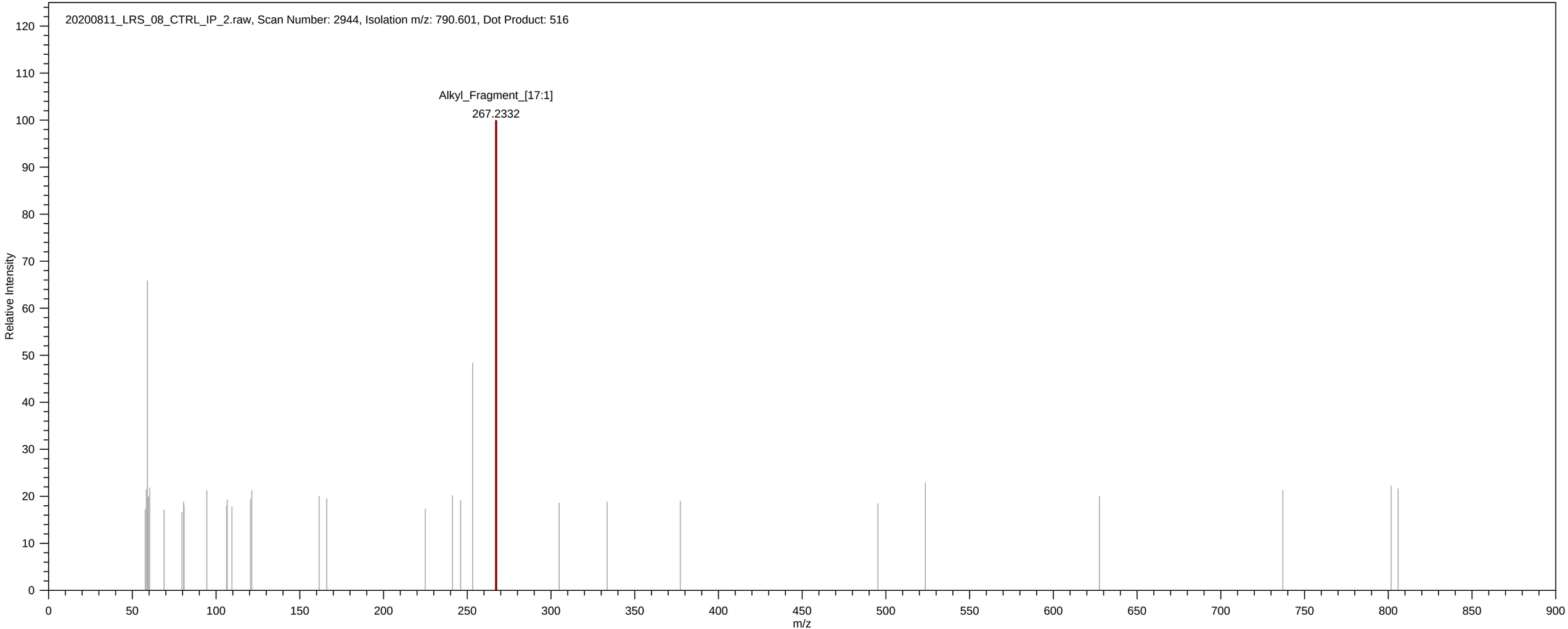
Plasmanyl-PC O-16:0_17:0 [M+Ac-H]- | Ret. Time (min): 10.709 | m/z: 792.616



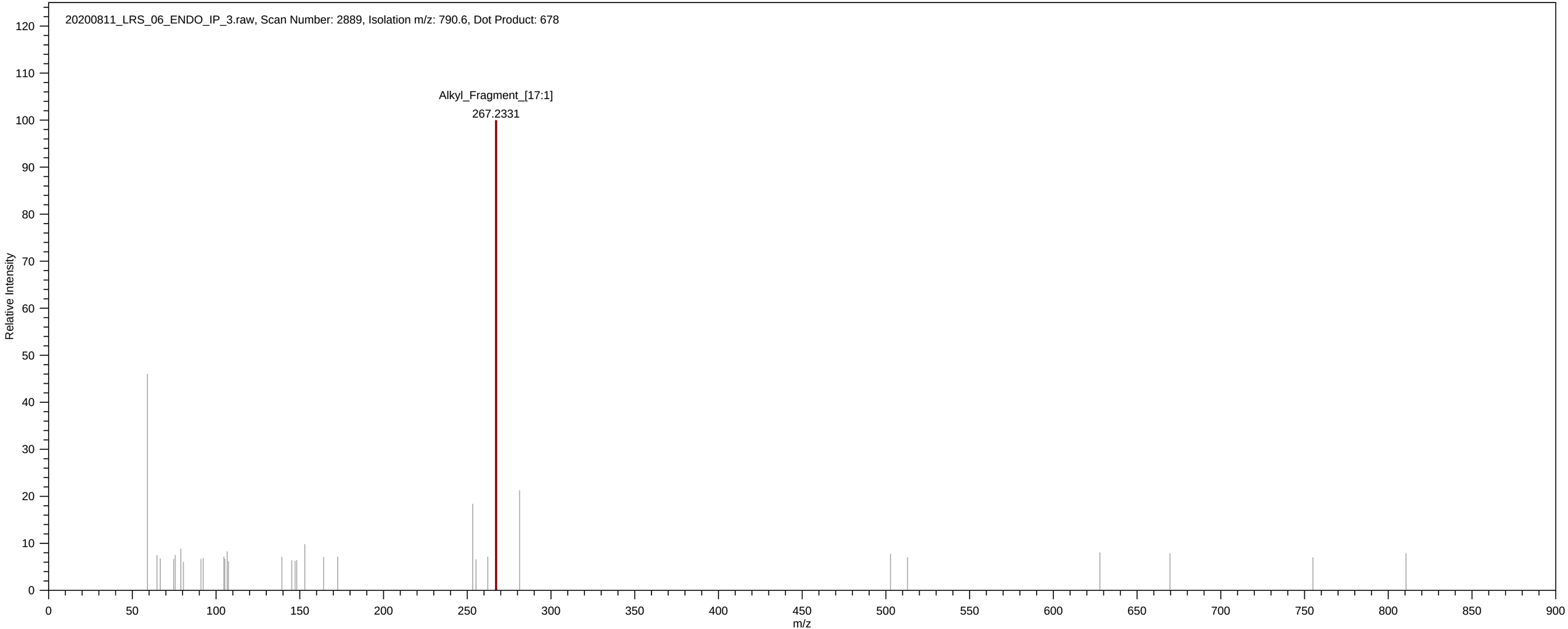
Plasmanyl-PC O-16:0_17:1 [M+Ac-H]- | Ret. Time (min): 9.947 | m/z: 790.6



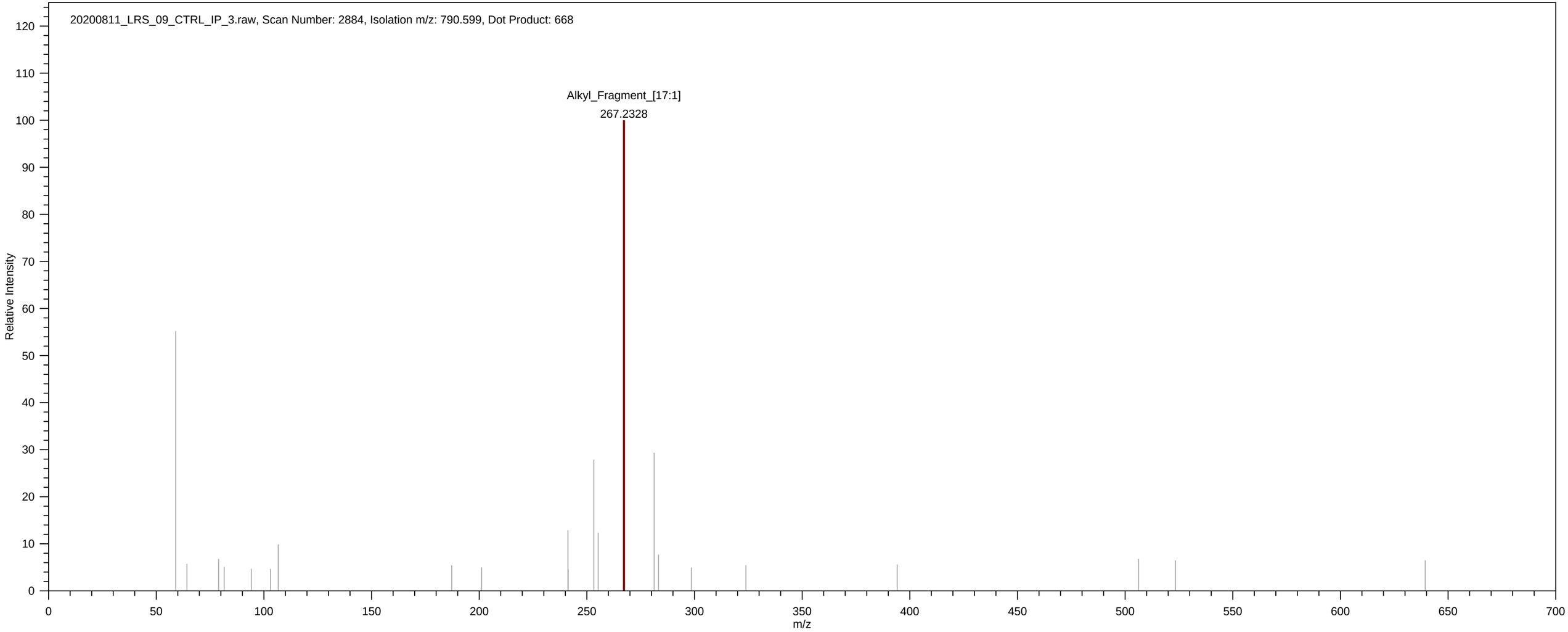
Plasmanyl-PC O-16:0_17:1 [M+Ac-H]- | Ret. Time (min): 9.947 | m/z: 790.601



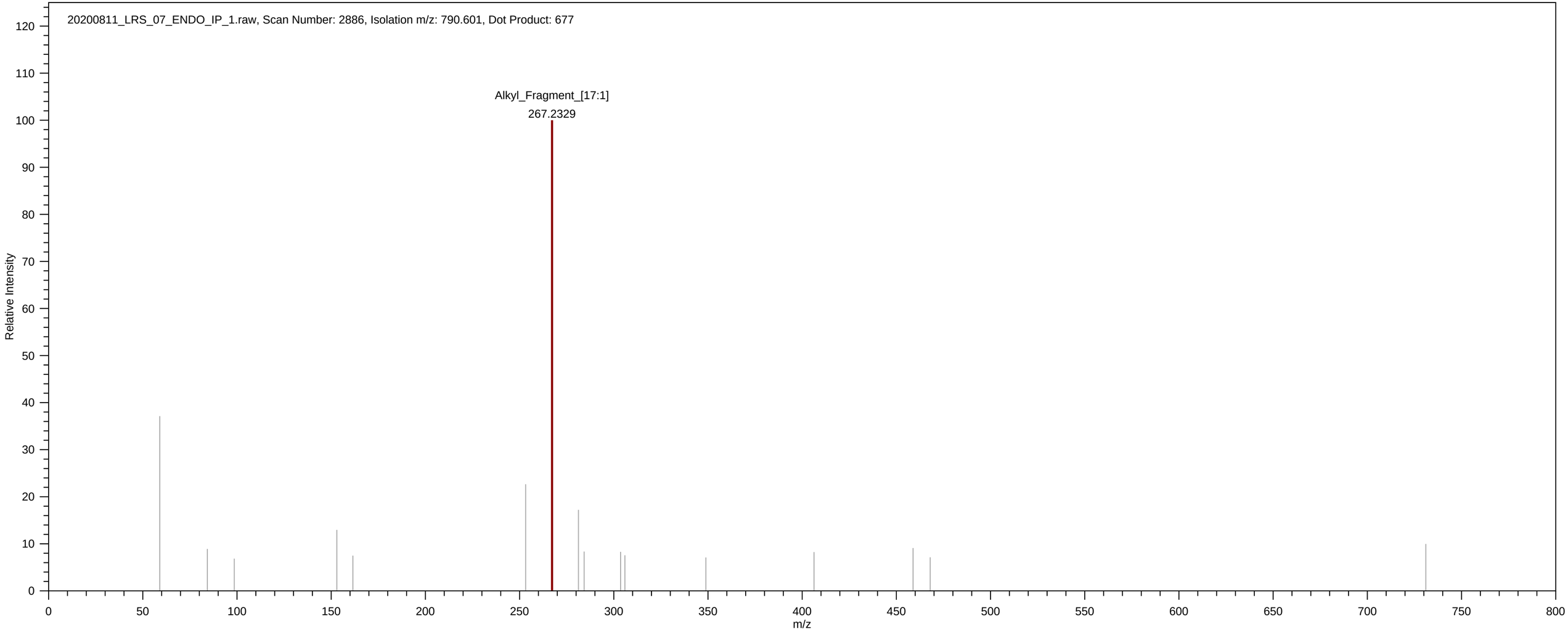
Plasmanyl-PC O-16:0_17:1 [M+Ac-H]- | Ret. Time (min): 10.005 | m/z: 790.6



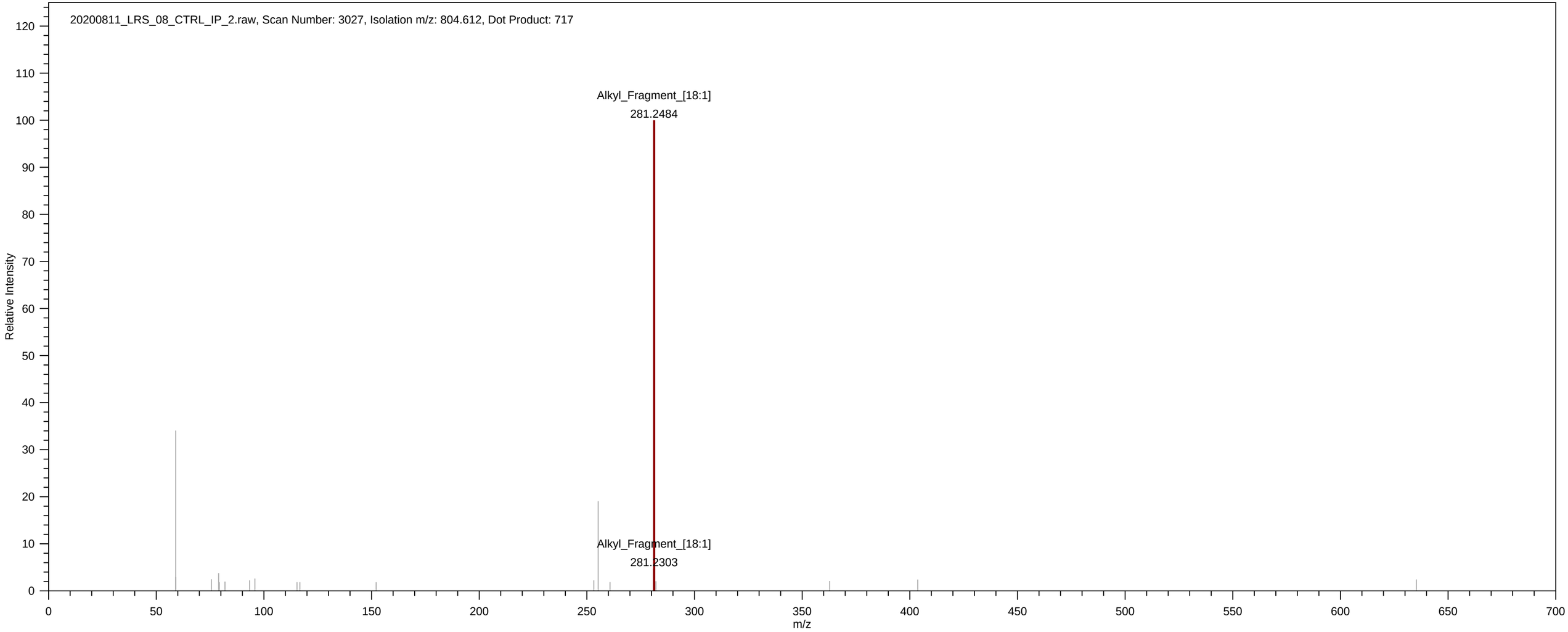
Plasmanyl-PC O-16:0_17:1 [M+Ac-H]- | Ret. Time (min): 9.95 | m/z: 790.599



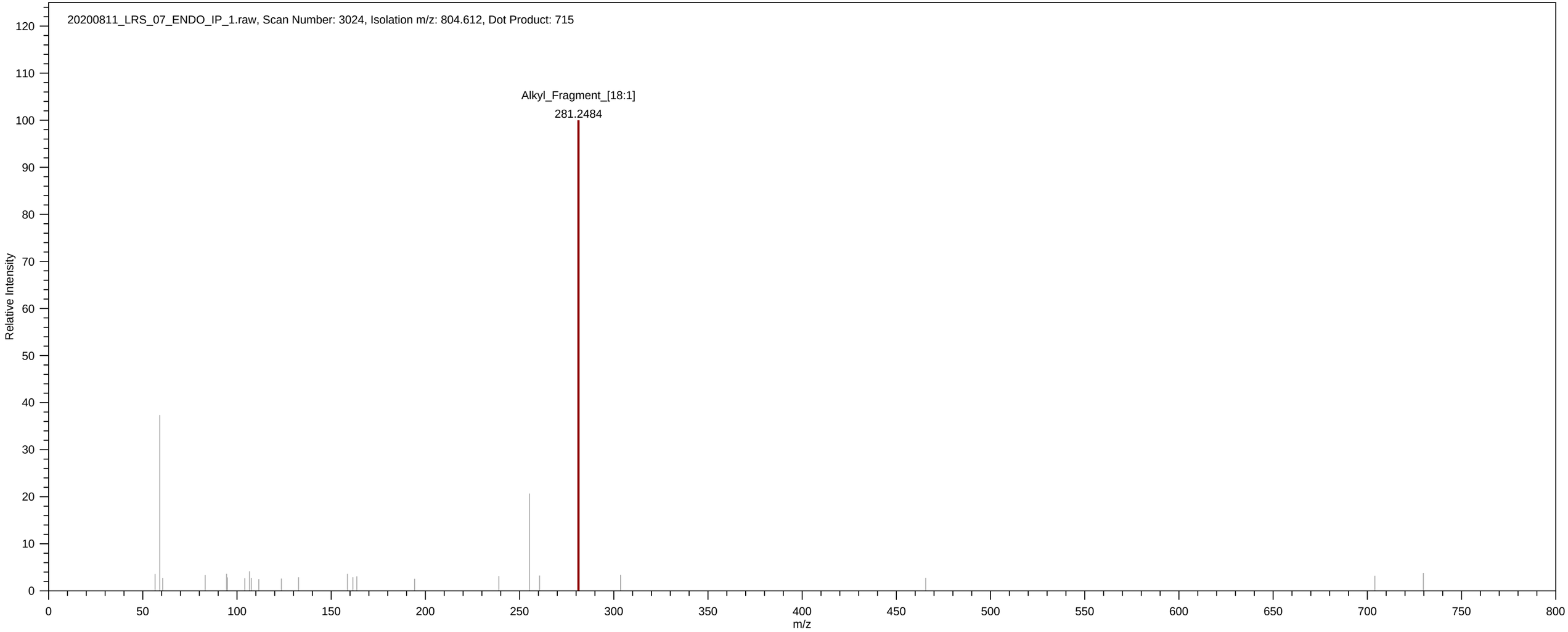
Plasmanyl-PC O-16:0_17:1 [M+Ac-H]- | Ret. Time (min): 10.007 | m/z: 790.601



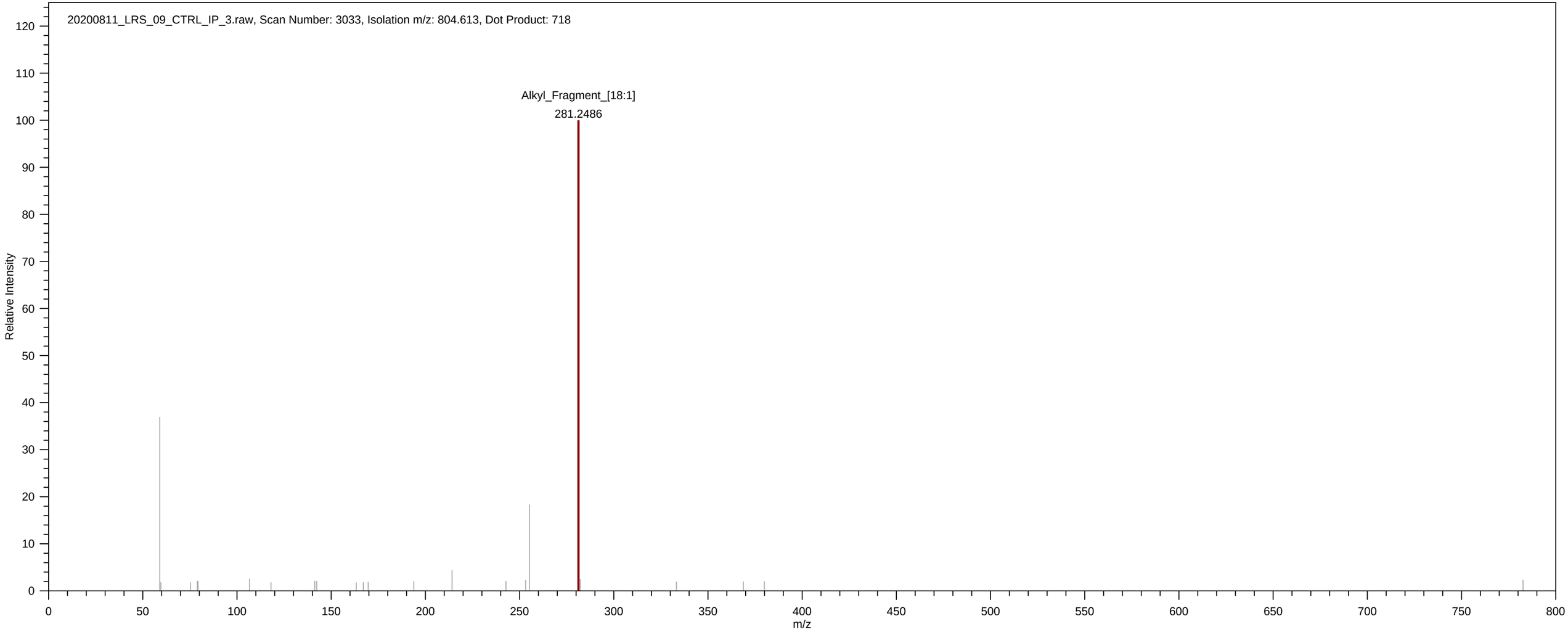
Plasmanyl-PC O-16:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.445 | m/z: 804.612



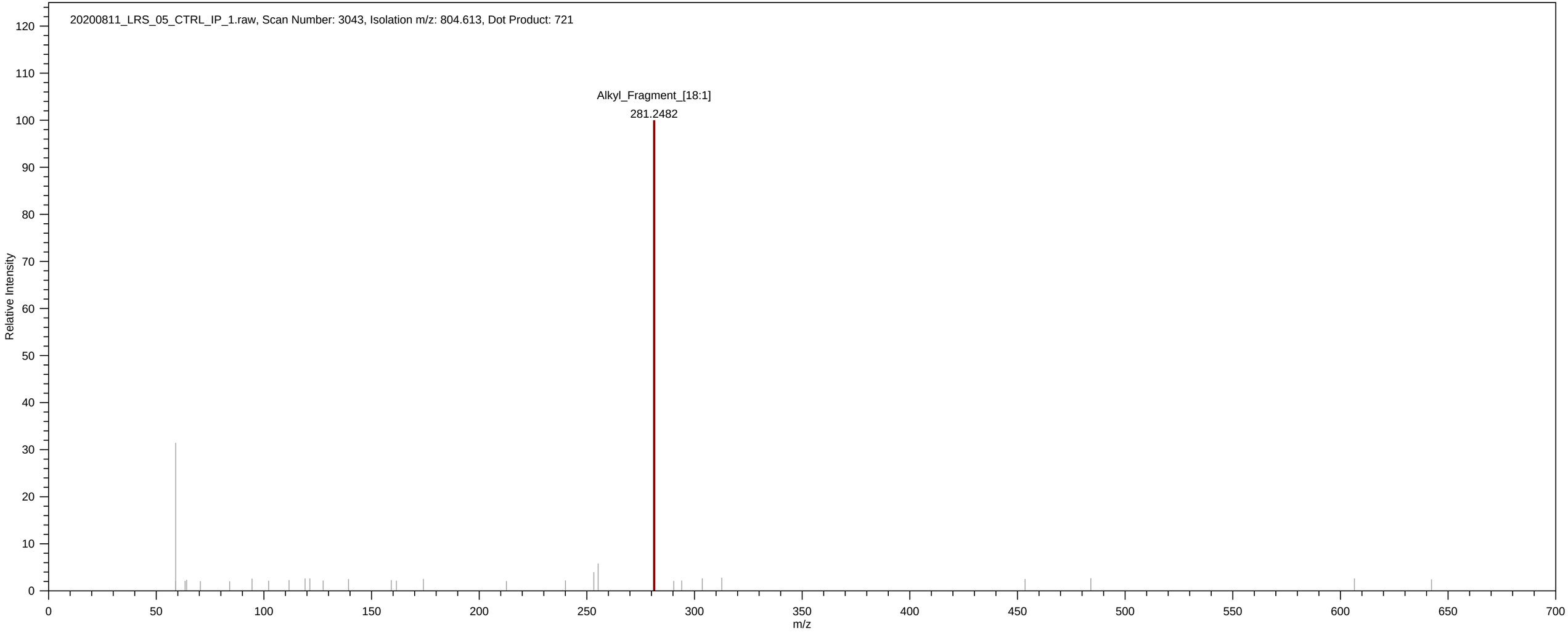
Plasmanyl-PC O-16:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.467 | m/z: 804.612



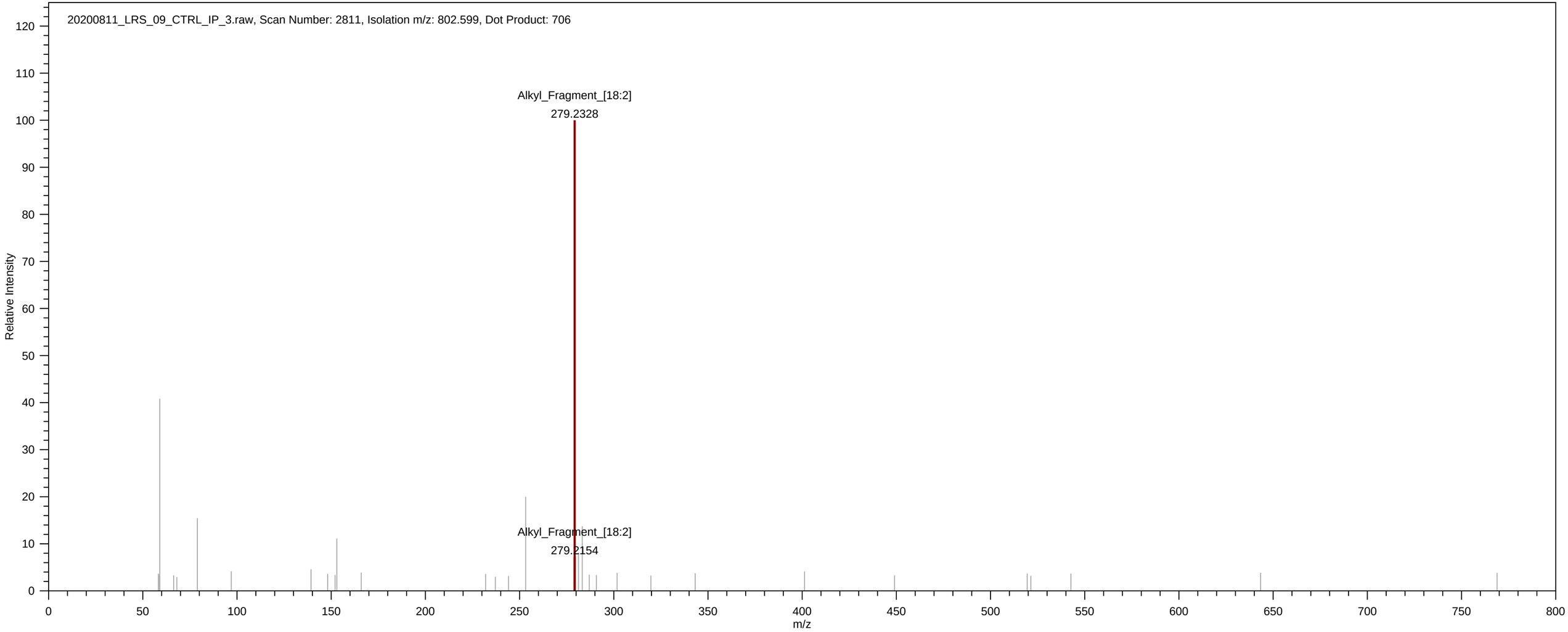
Plasmanyl-PC O-16:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.444 | m/z: 804.613



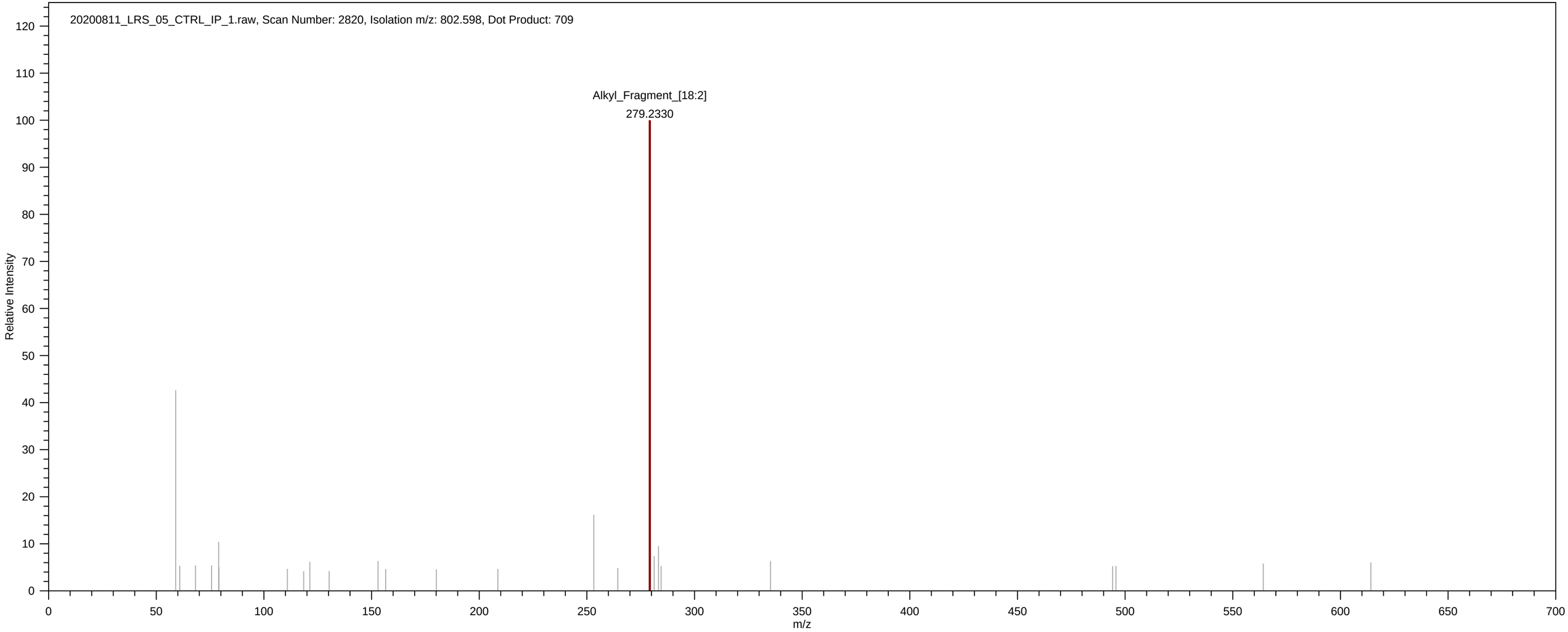
Plasmanyl-PC O-16:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.473 | m/z: 804.613



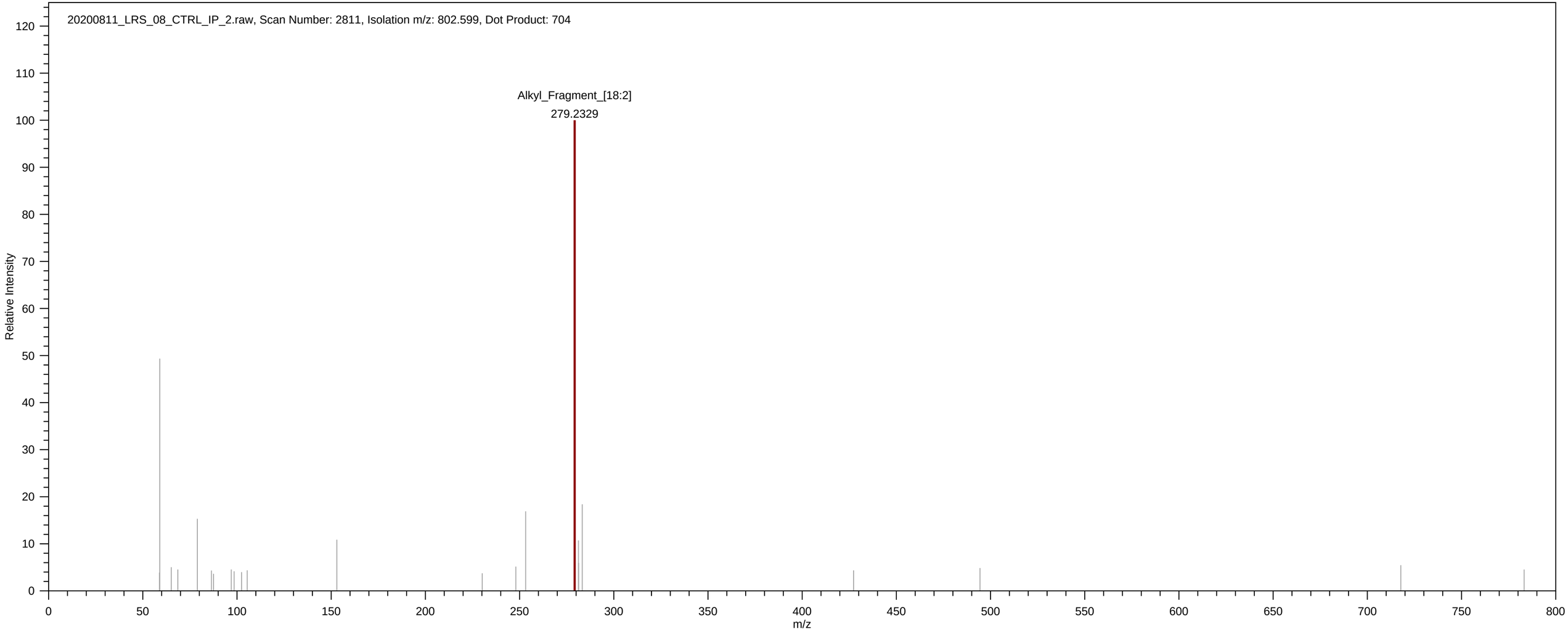
Plasmanyl-PC O-16:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.643 | m/z: 802.599



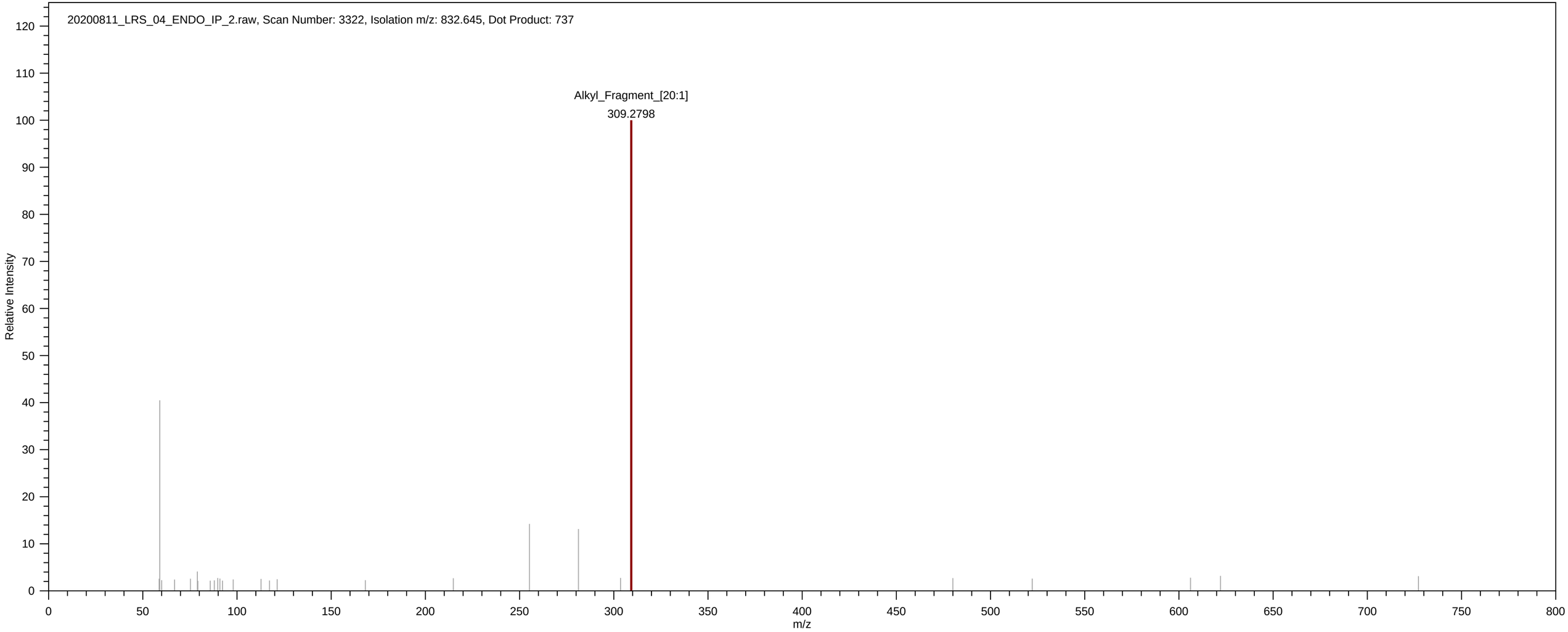
Plasmanyl-PC O-16:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.734 | m/z: 802.598



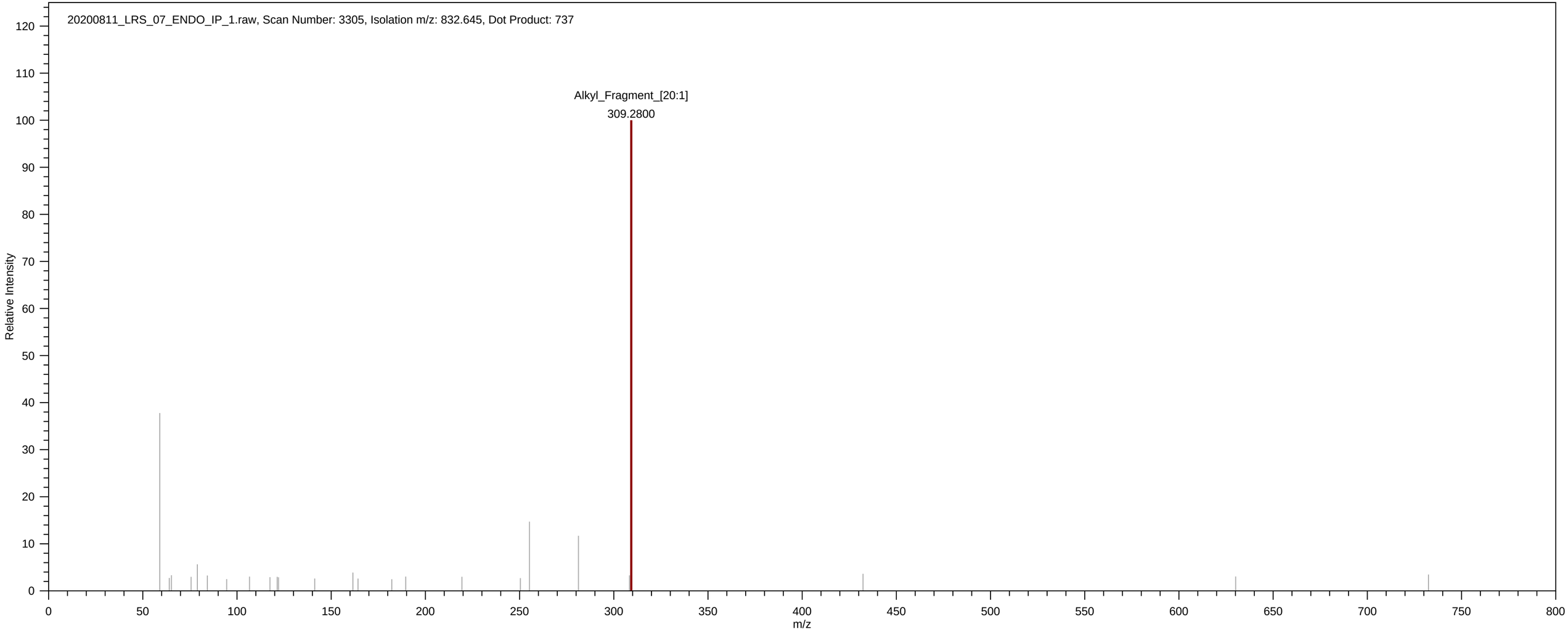
Plasmanyl-PC O-16:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.726 | m/z: 802.599



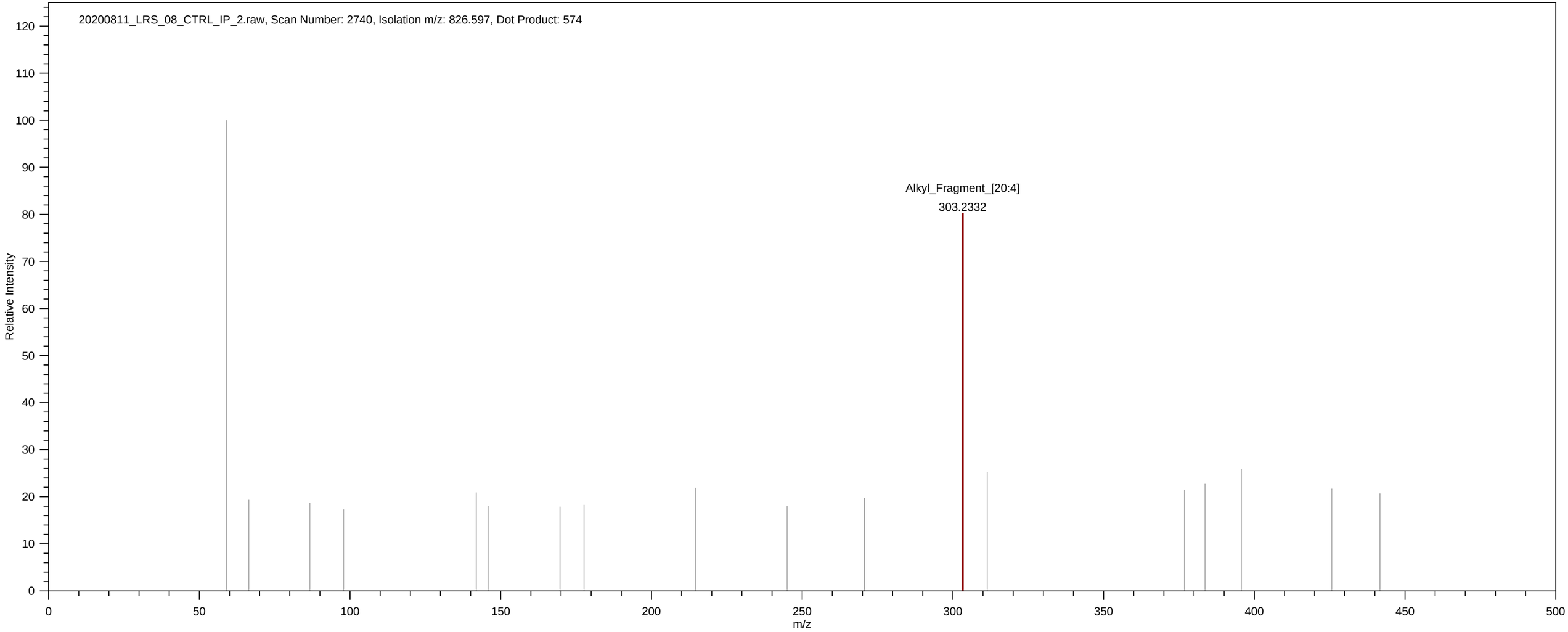
Plasmanyl-PC O-16:0_20:1 [M+Ac-H]- | Ret. Time (min): 11.44 | m/z: 832.645



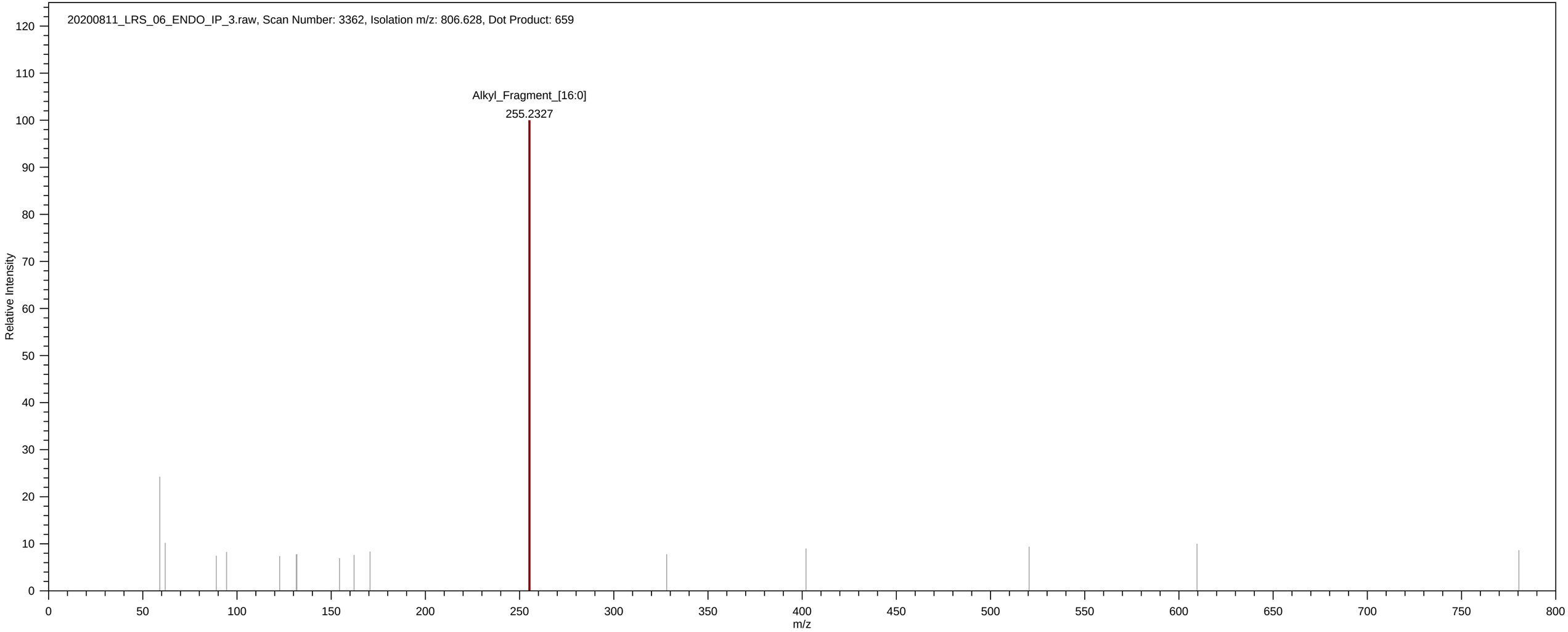
Plasmanyl-PC O-16:0_20:1 [M+Ac-H]- | Ret. Time (min): 11.418 | m/z: 832.645



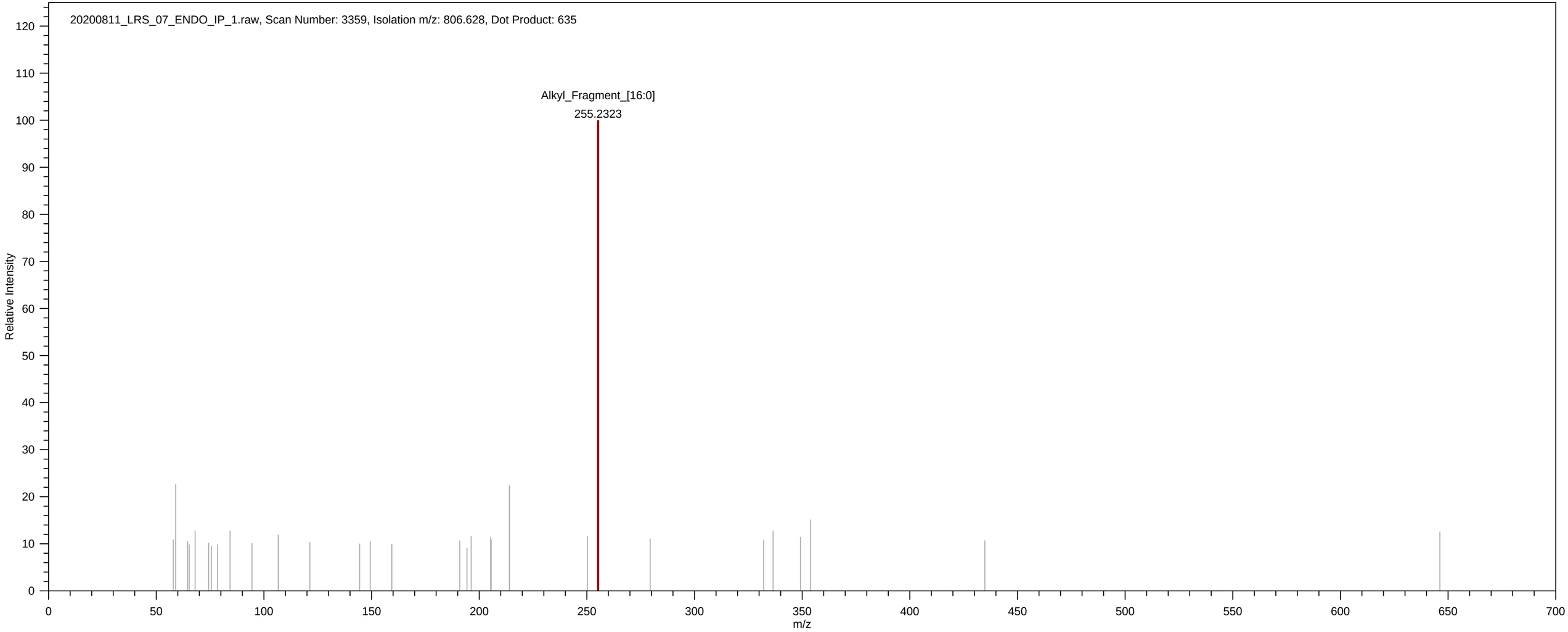
Plasmanyl-PC O-16:0_20:4 [M+Ac-H]- | Ret. Time (min): 9.489 | m/z: 826.597



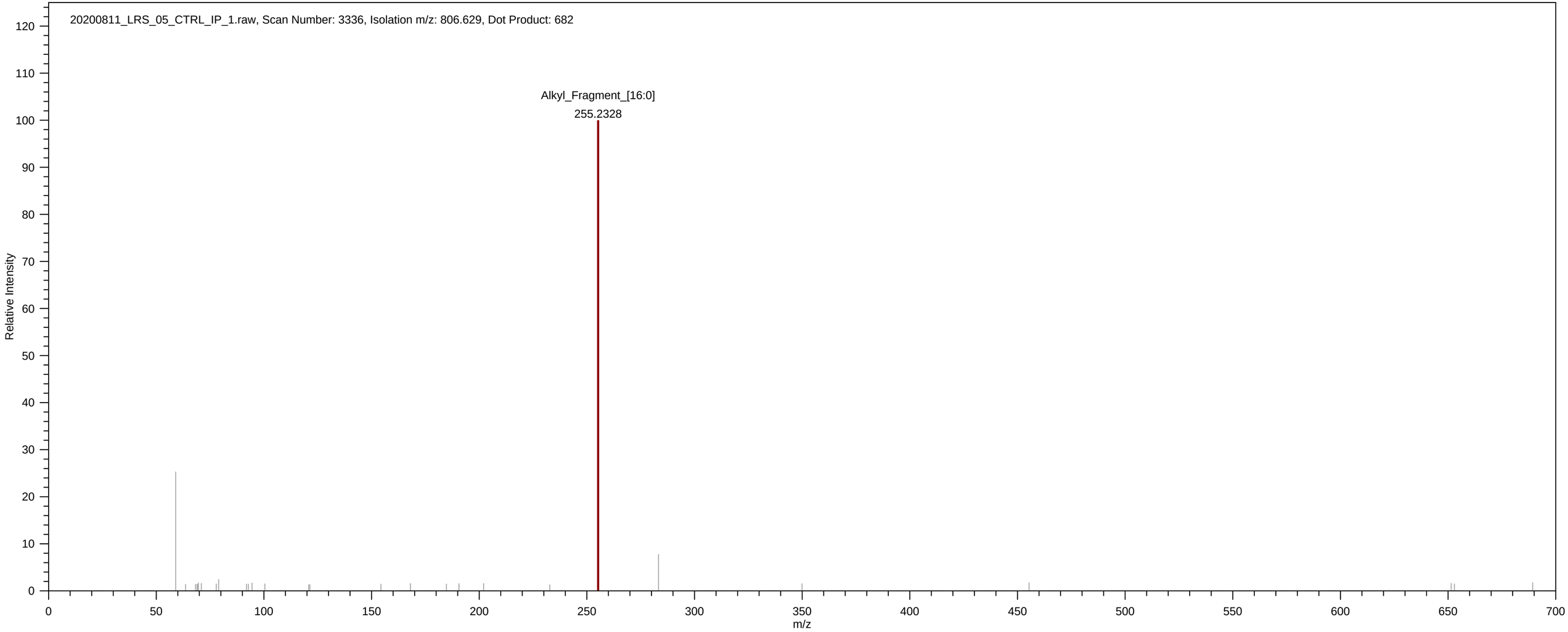
Plasmanyl-PC O-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.599 | m/z: 806.628



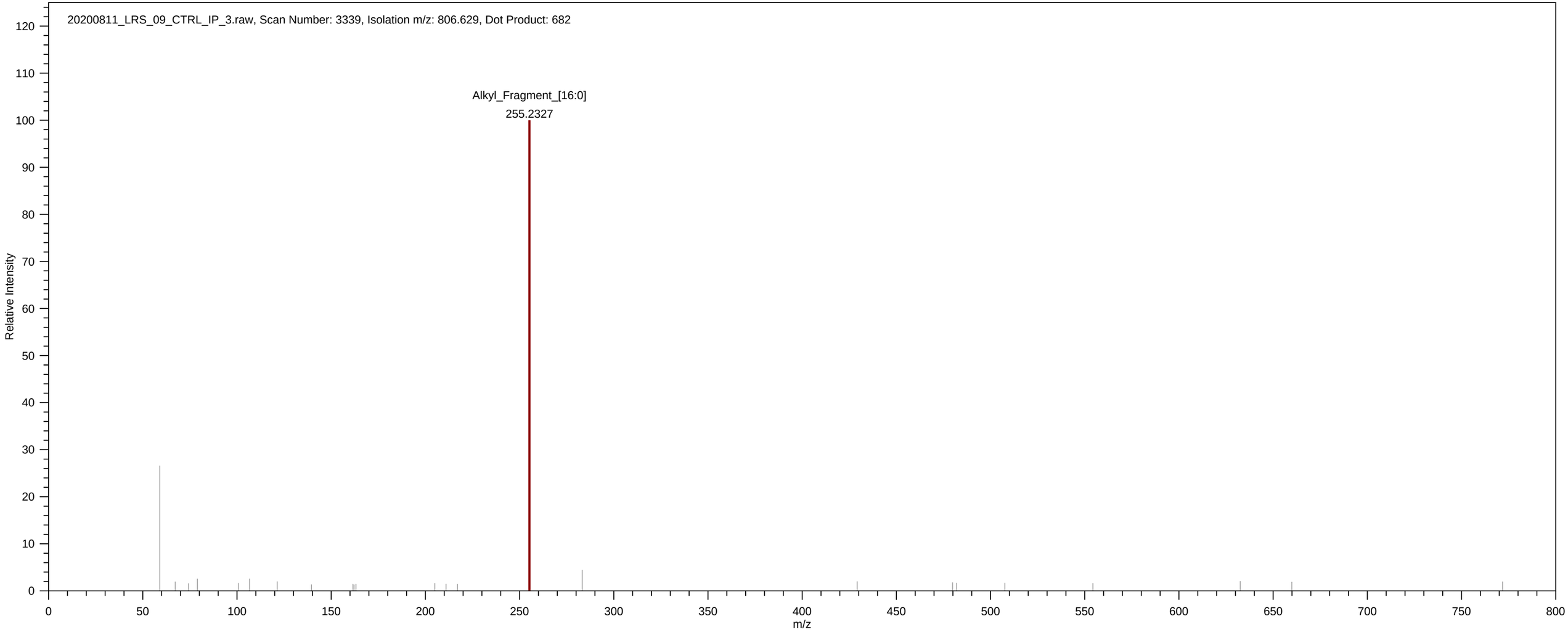
Plasmanyl-PC O-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.602 | m/z: 806.628



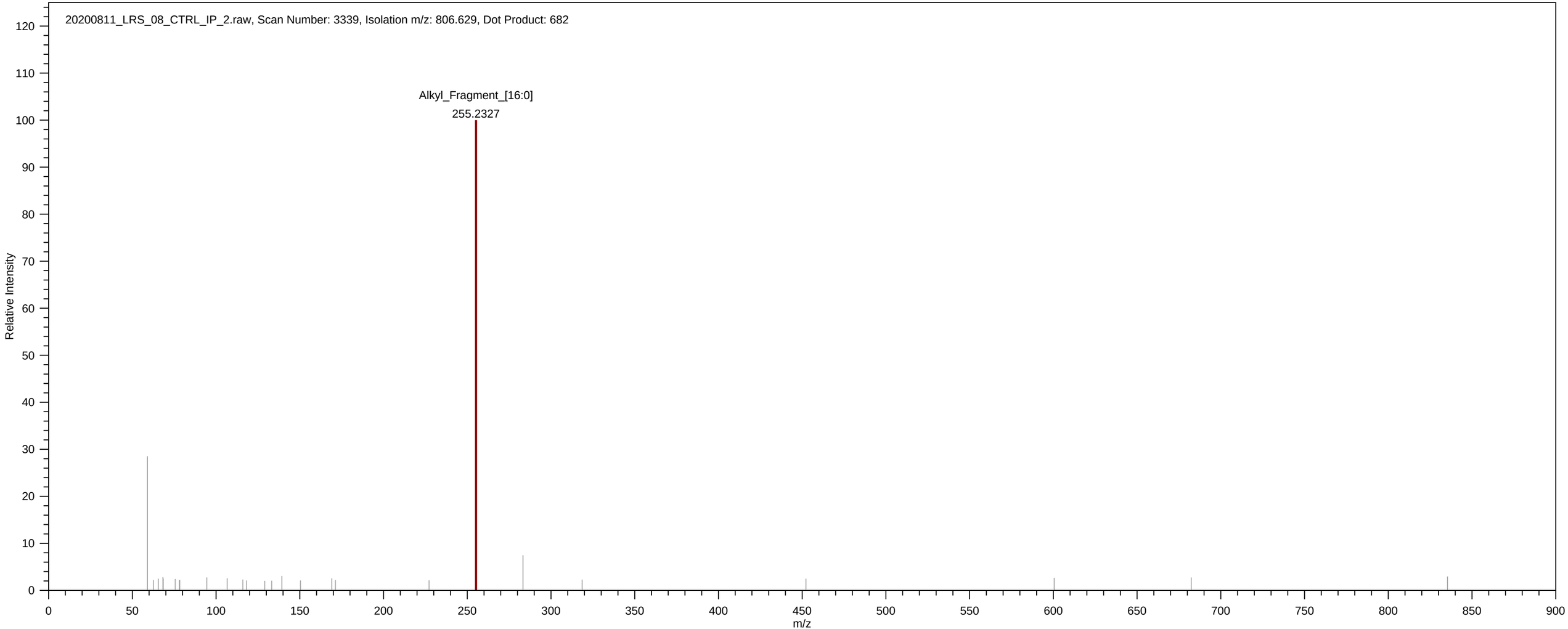
Plasmanyl-PC O-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.47 | m/z: 806.629



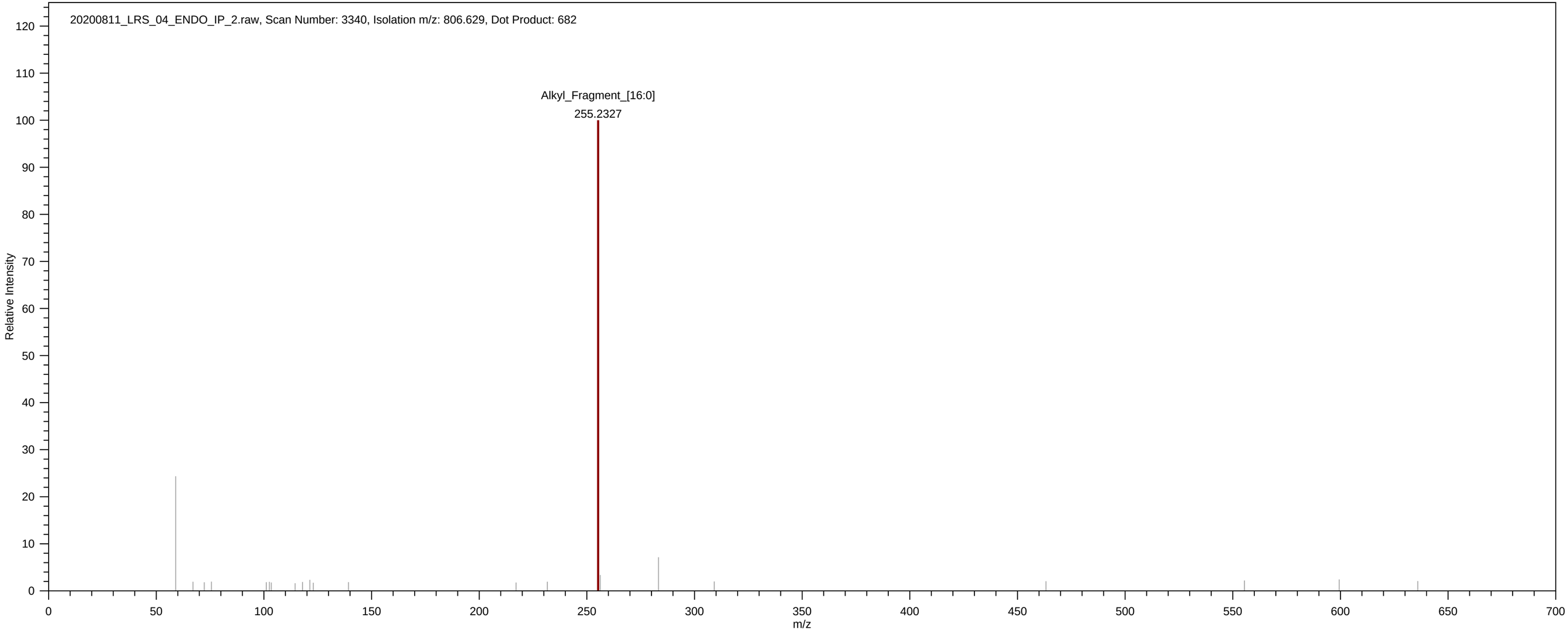
Plasmanyl-PC O-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.472 | m/z: 806.629



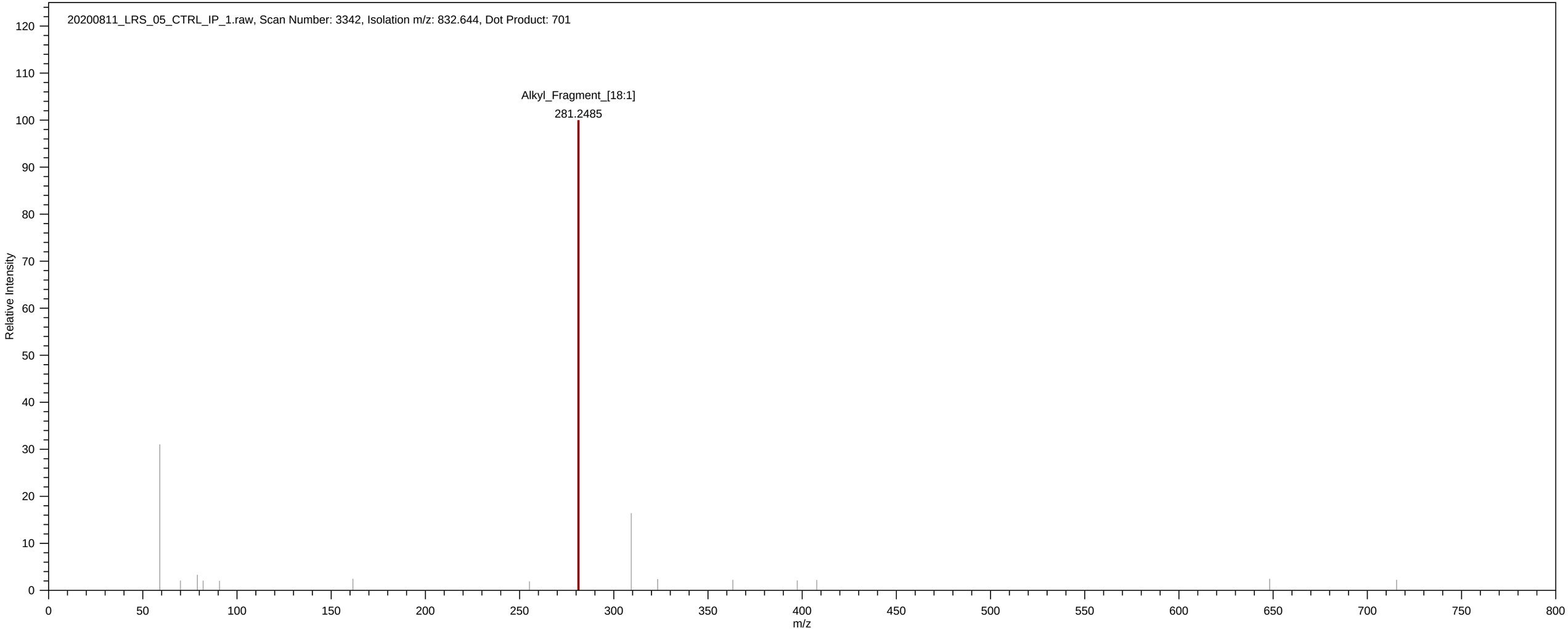
Plasmanyl-PC O-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.496 | m/z: 806.629



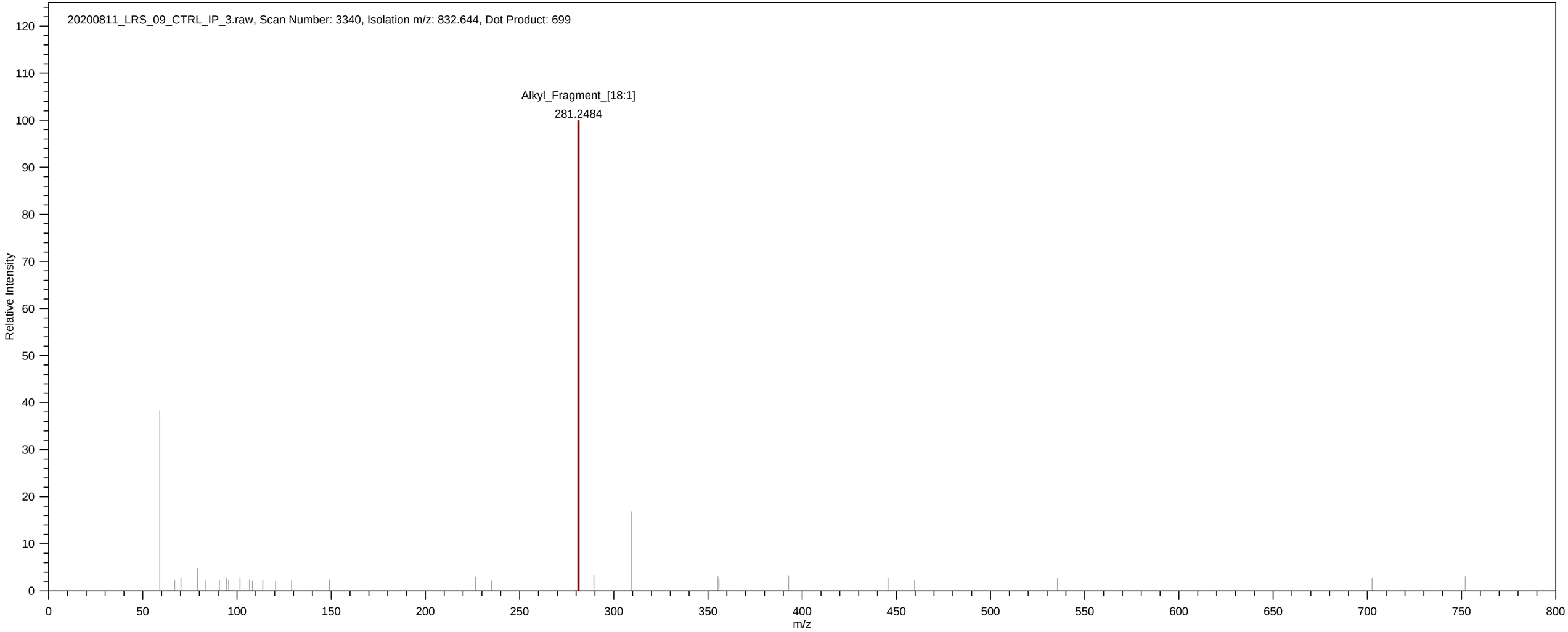
Plasmanyl-PC O-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.498 | m/z: 806.629



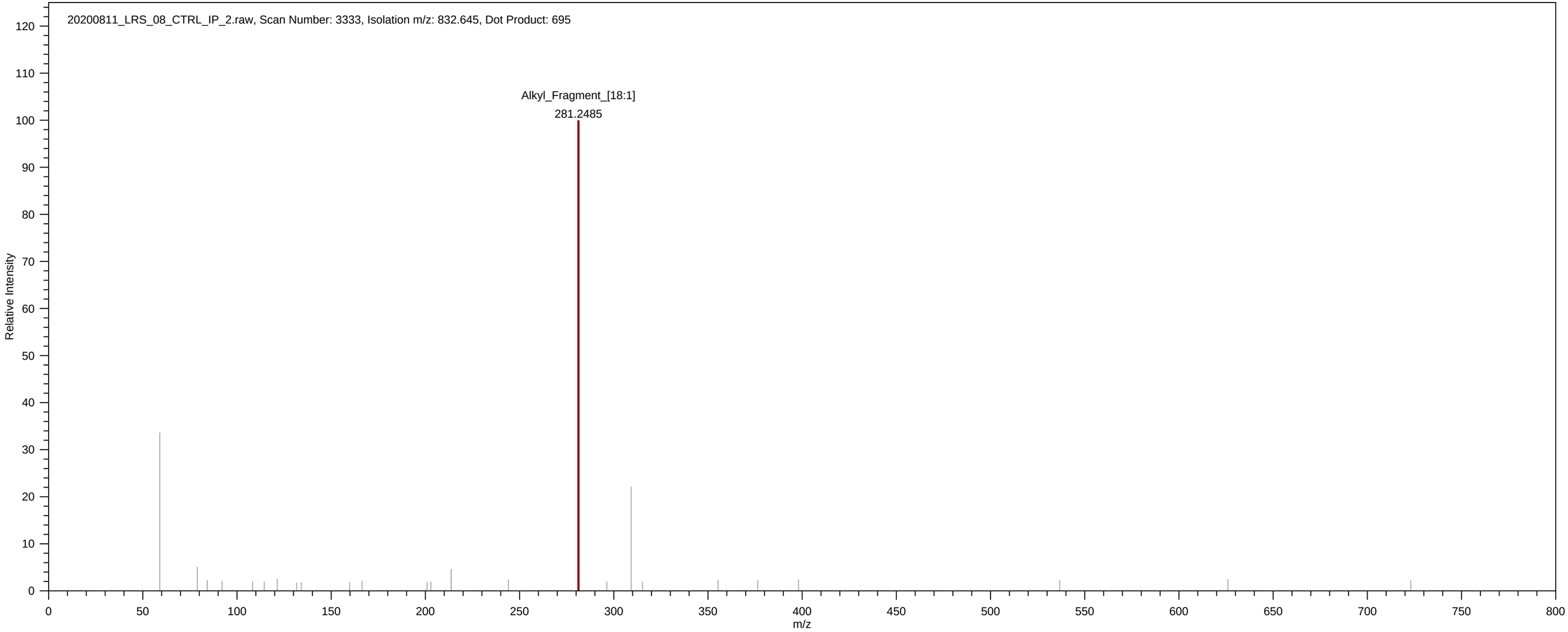
Plasmanyl-PC O-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 11.49 | m/z: 832.644



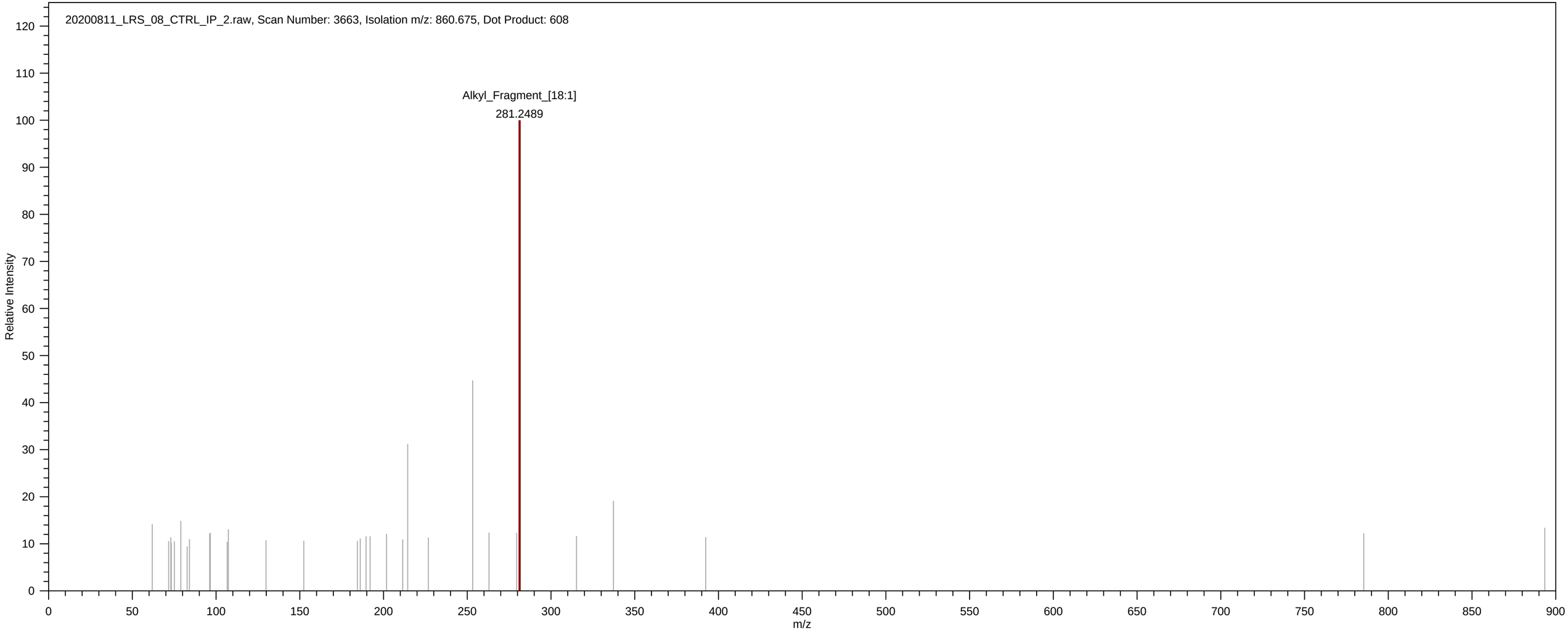
Plasmanyl-PC O-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 11.473 | m/z: 832.644



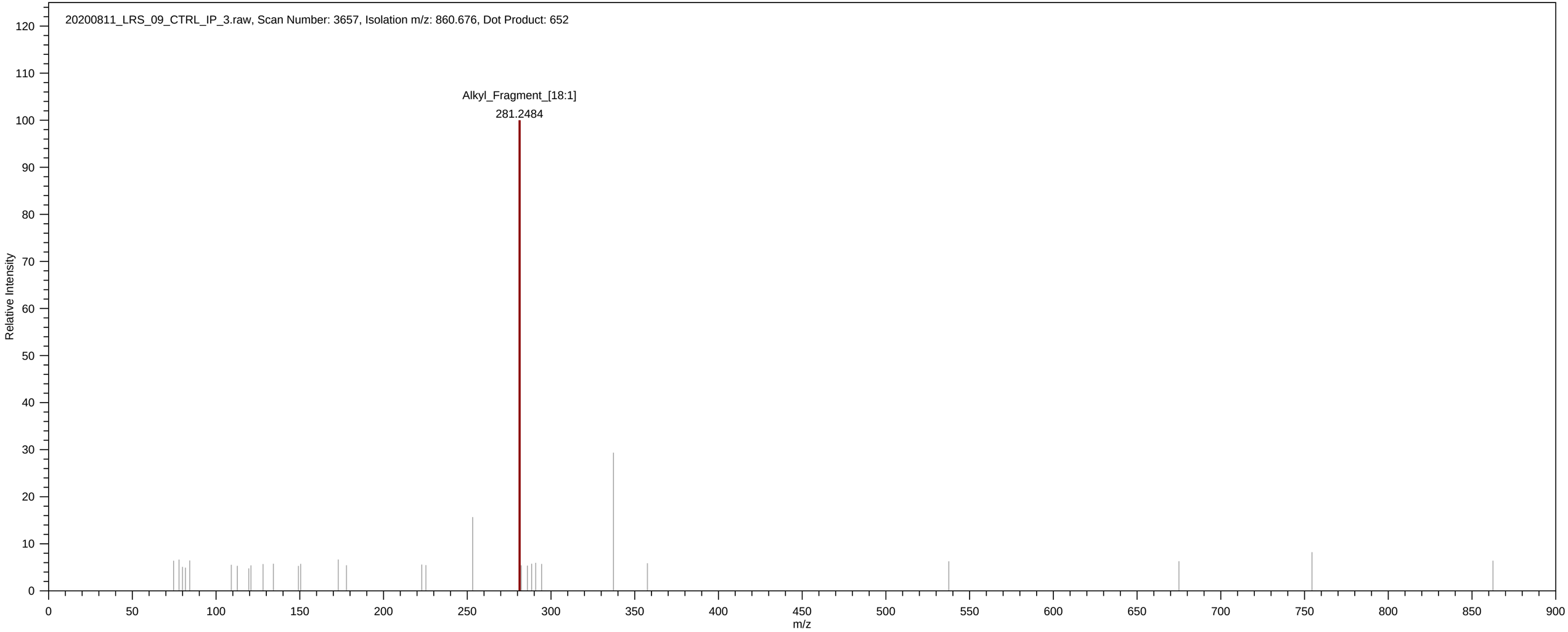
Plasmanyl-PC O-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 11.476 | m/z: 832.645



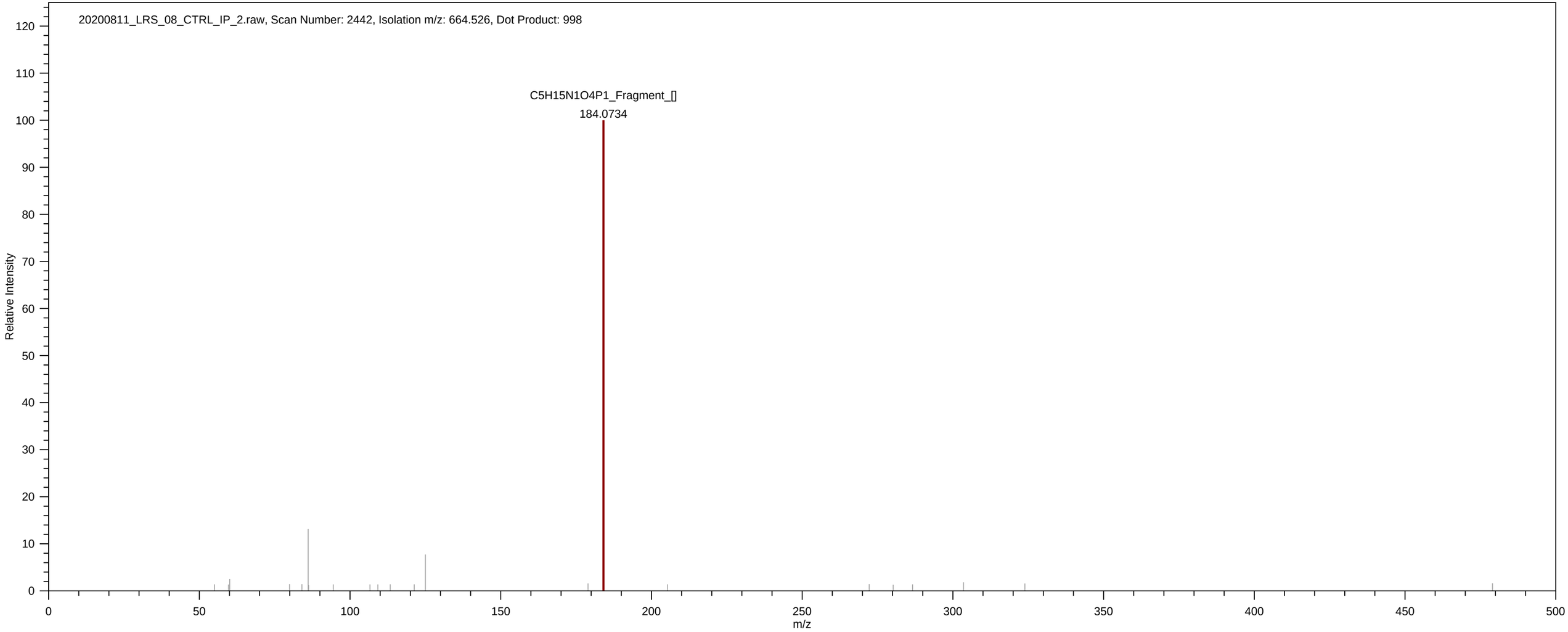
Plasmanyl-PC O-20:0_18:1 [M+Ac-H]- | Ret. Time (min): 12.607 | m/z: 860.675



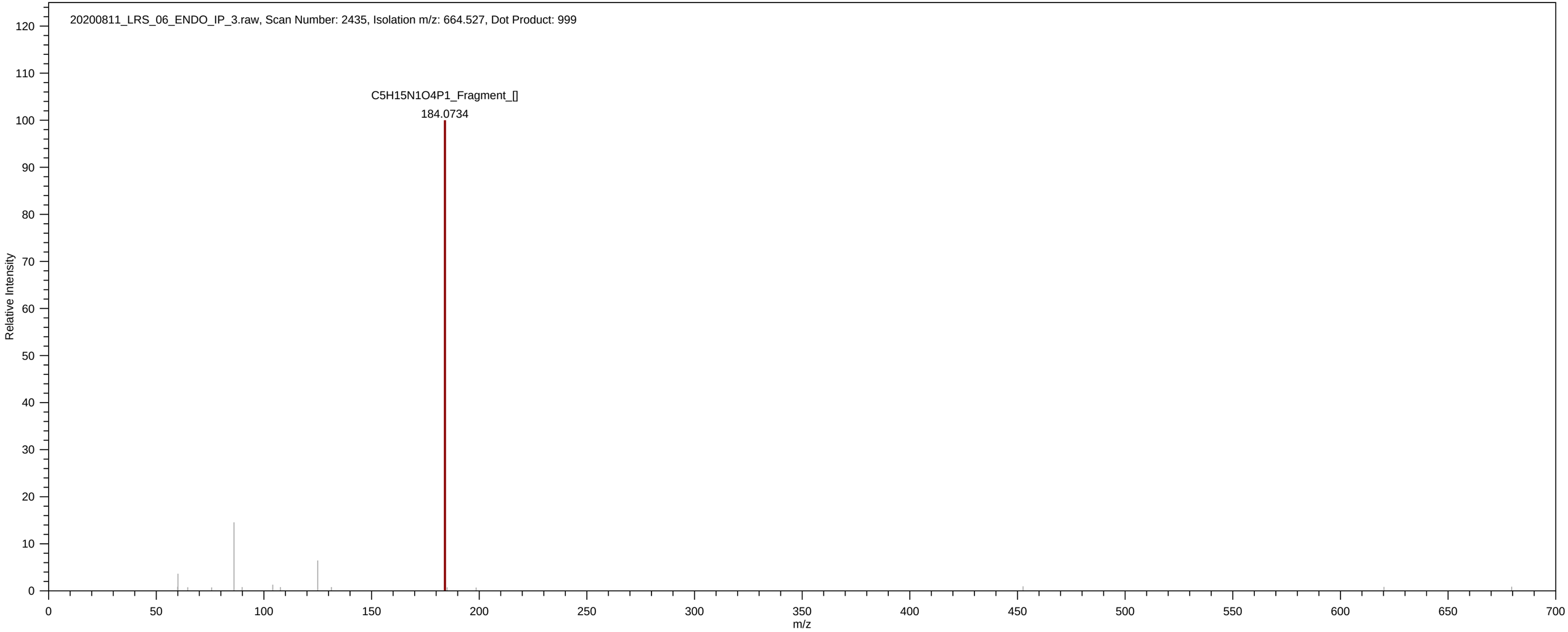
Plasmanyl-PC O-20:0_18:1 [M+Ac-H]- | Ret. Time (min): 12.562 | m/z: 860.676



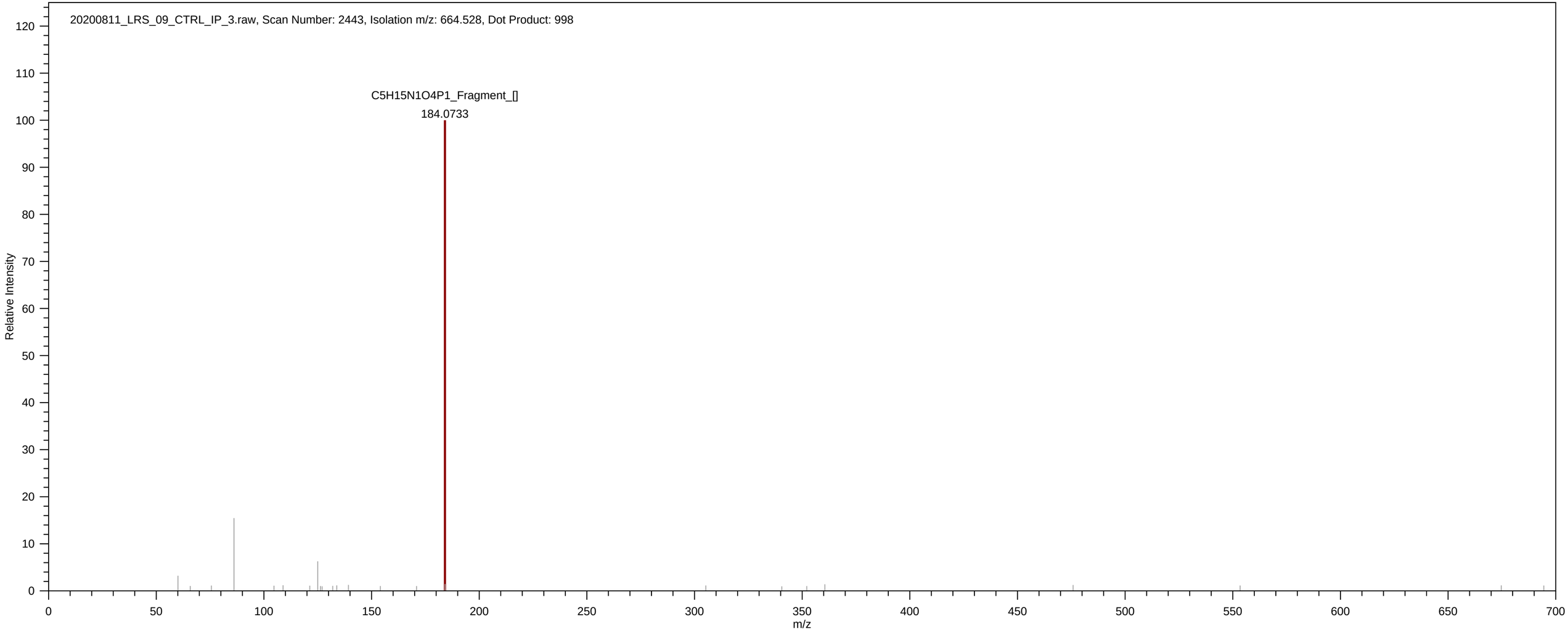
Plasmanyl-PC O-28:0 [M+H]+ | Ret. Time (min): 8.494 | m/z: 664.526



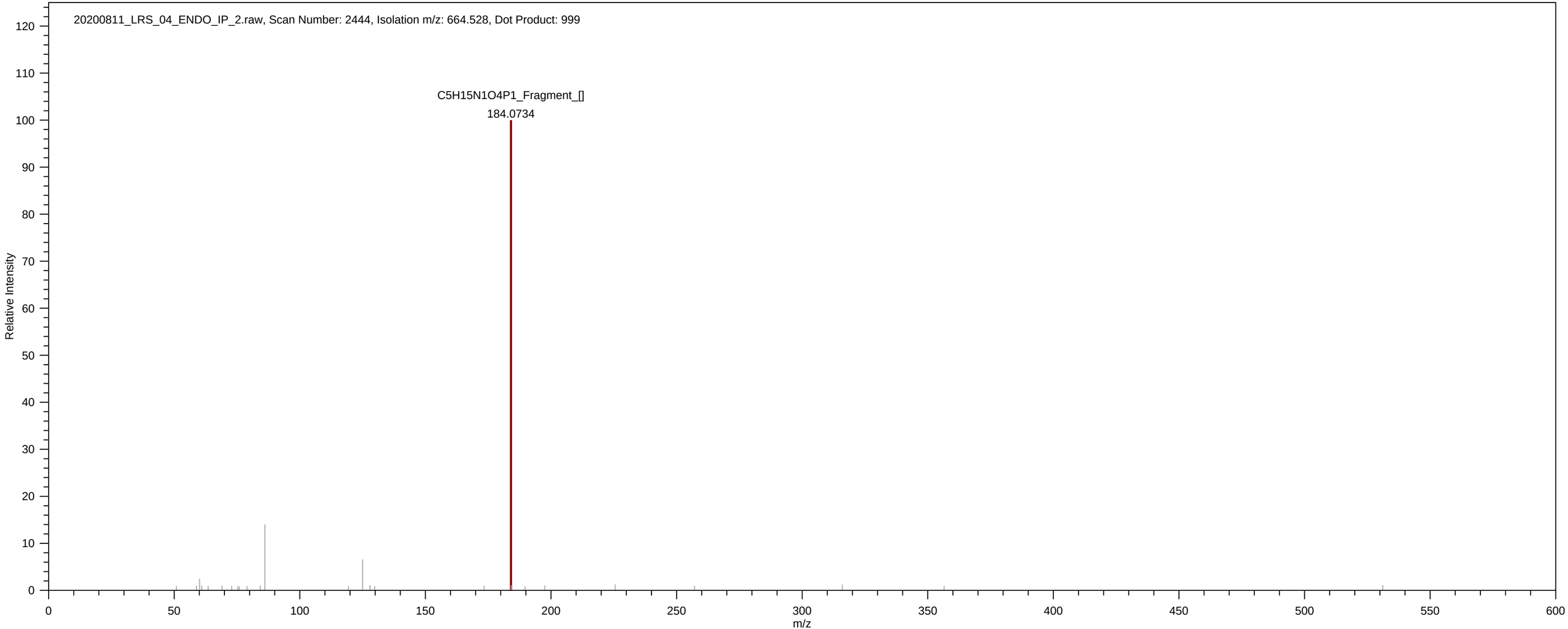
Plasmanyl-PC O-28:0 [M+H]+ | Ret. Time (min): 8.499 | m/z: 664.527



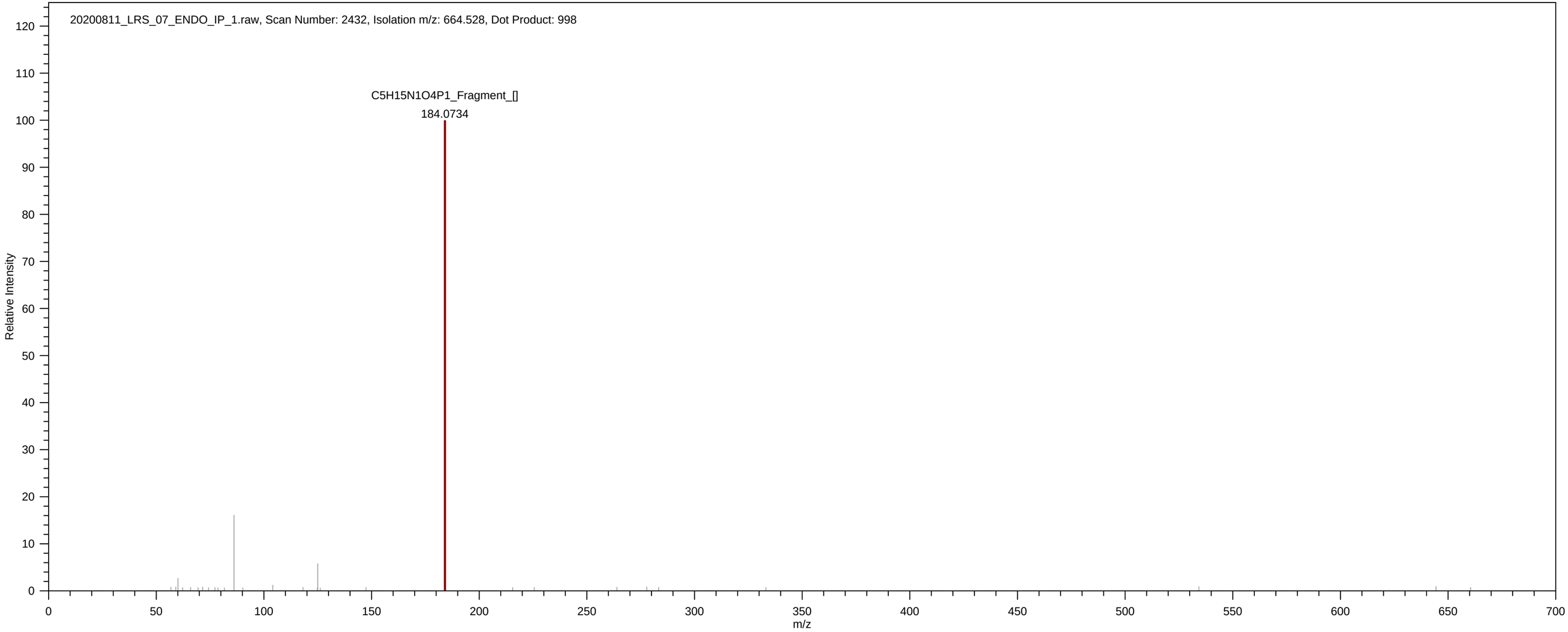
Plasmanyl-PC O-28:0 [M+H]+ | Ret. Time (min): 8.492 | m/z: 664.528



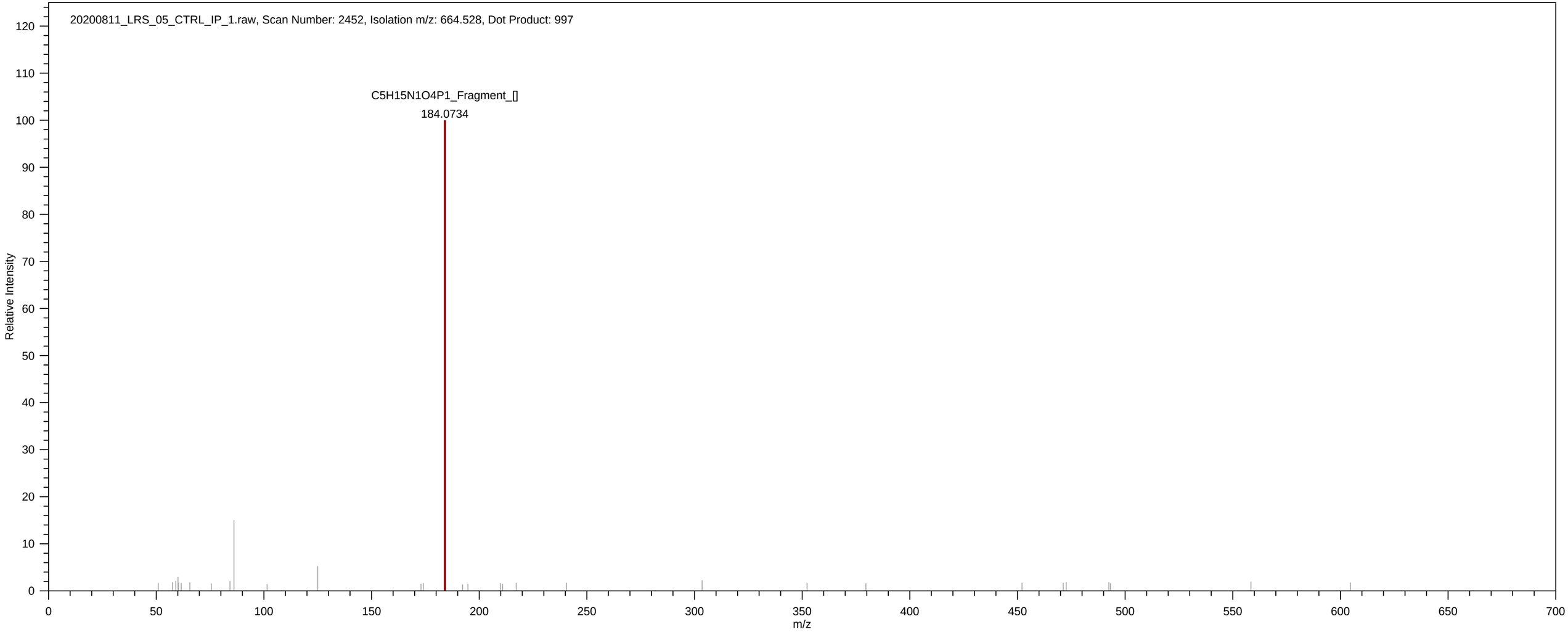
Plasmanyl-PC O-28:0 [M+H]+ | Ret. Time (min): 8.493 | m/z: 664.528



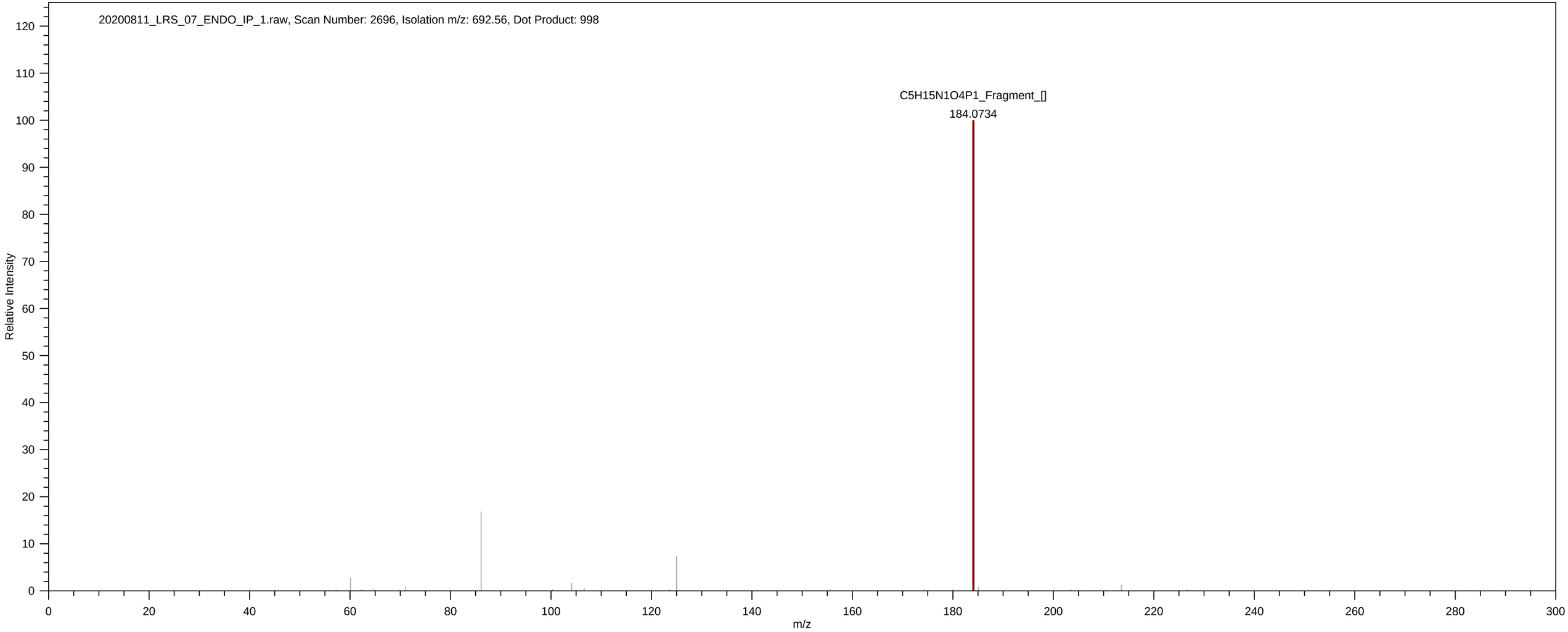
Plasmanyl-PC O-28:0 [M+H]+ | Ret. Time (min): 8.499 | m/z: 664.528



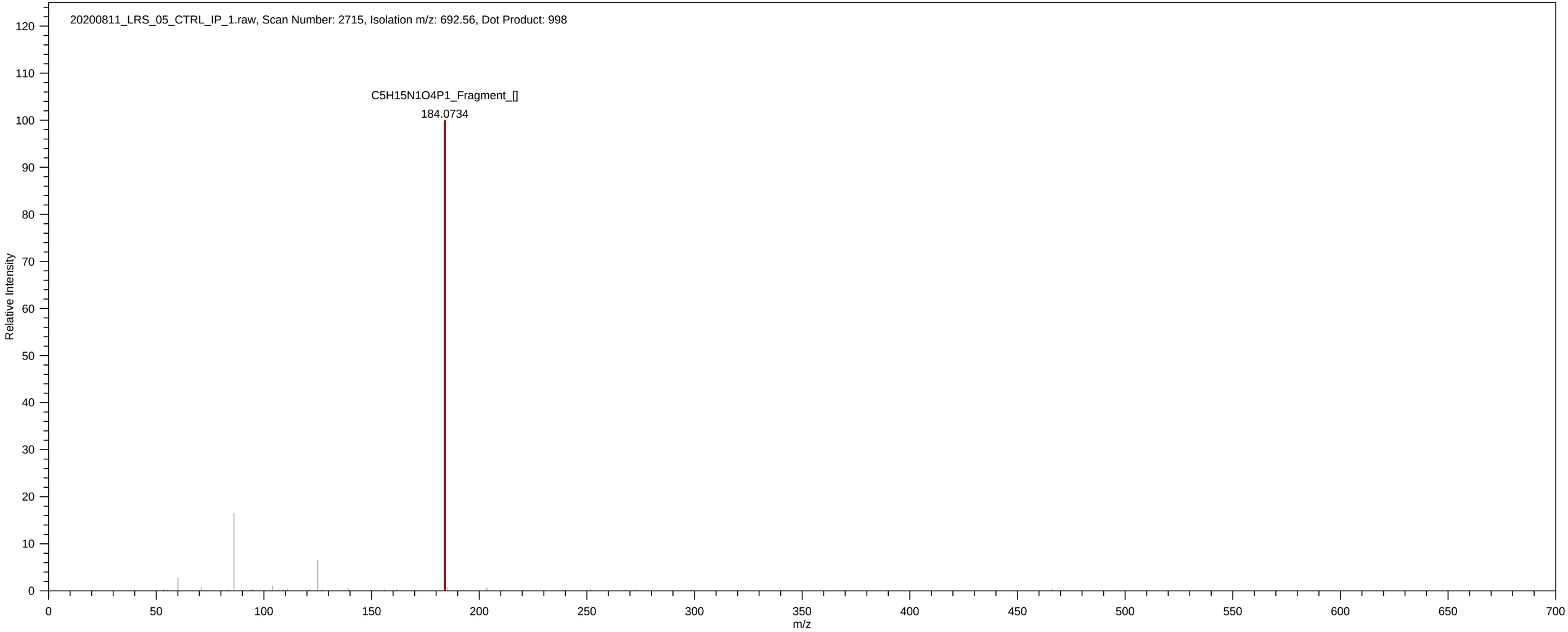
Plasmanyl-PC O-28:0 [M+H]+ | Ret. Time (min): 8.504 | m/z: 664.528



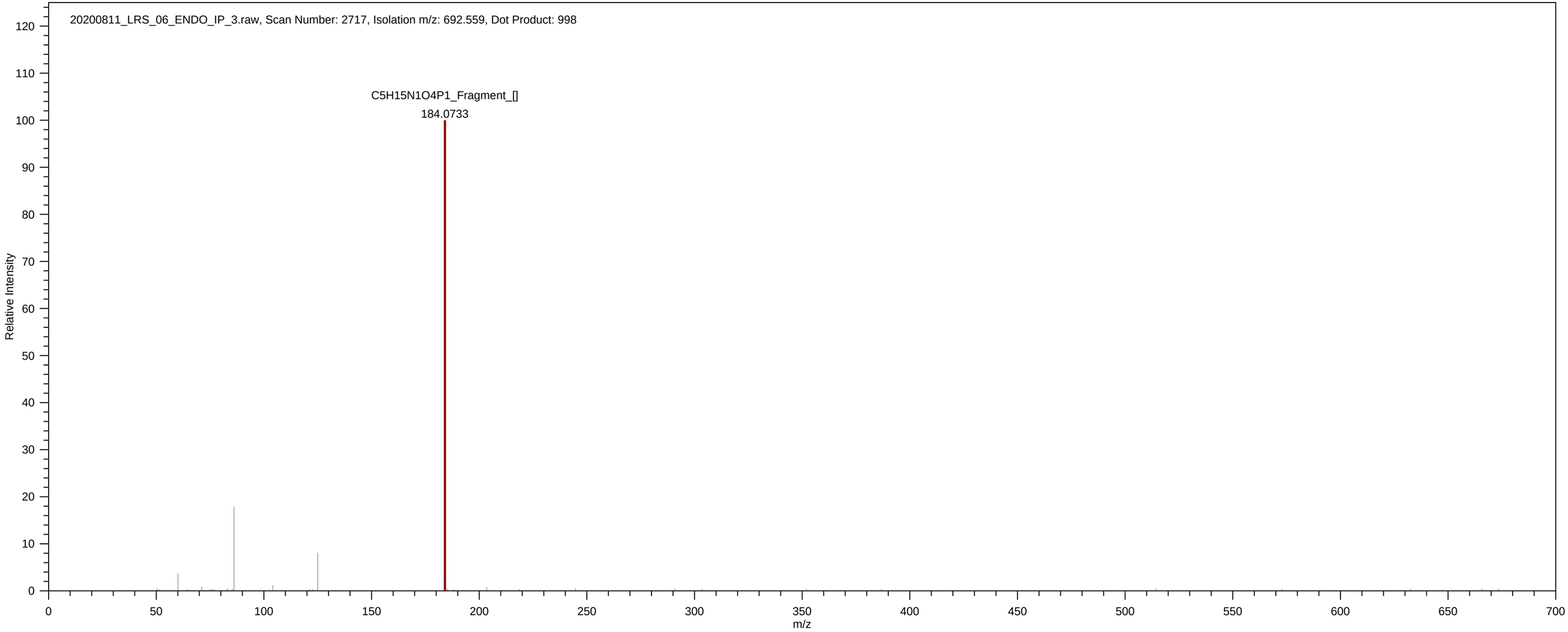
Plasmanyl-PC O-30:0 [M+H]+ | Ret. Time (min): 9.382 | m/z: 692.56



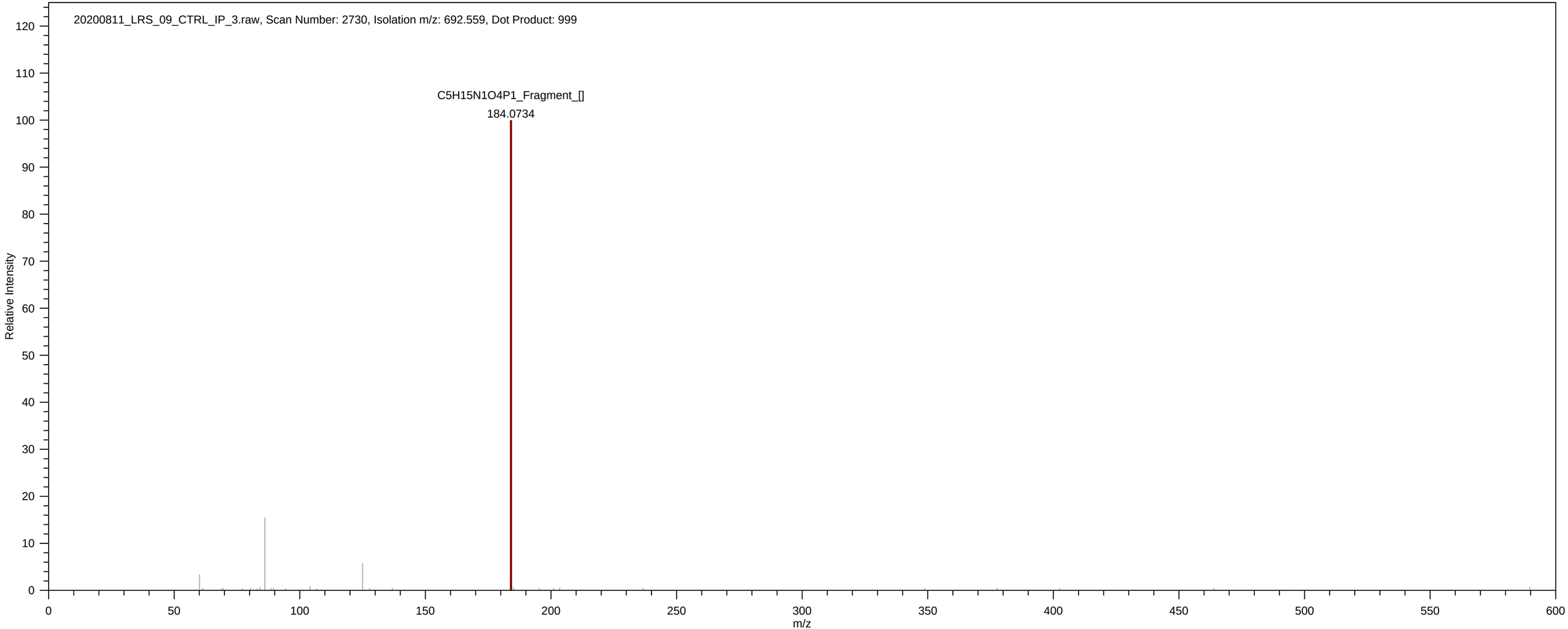
Plasmanyl-PC O-30:0 [M+H]+ | Ret. Time (min): 9.385 | m/z: 692.56



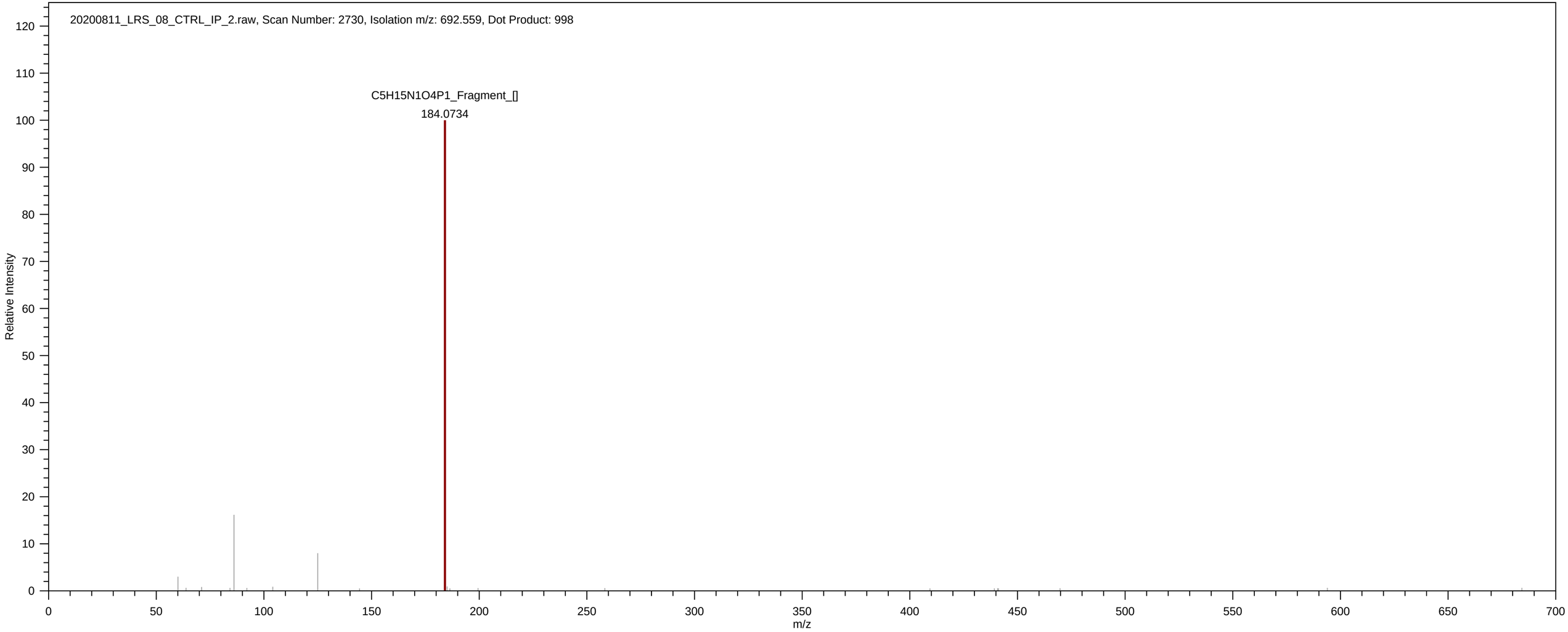
Plasmanyl-PC O-30:0 [M+H]+ | Ret. Time (min): 9.442 | m/z: 692.559



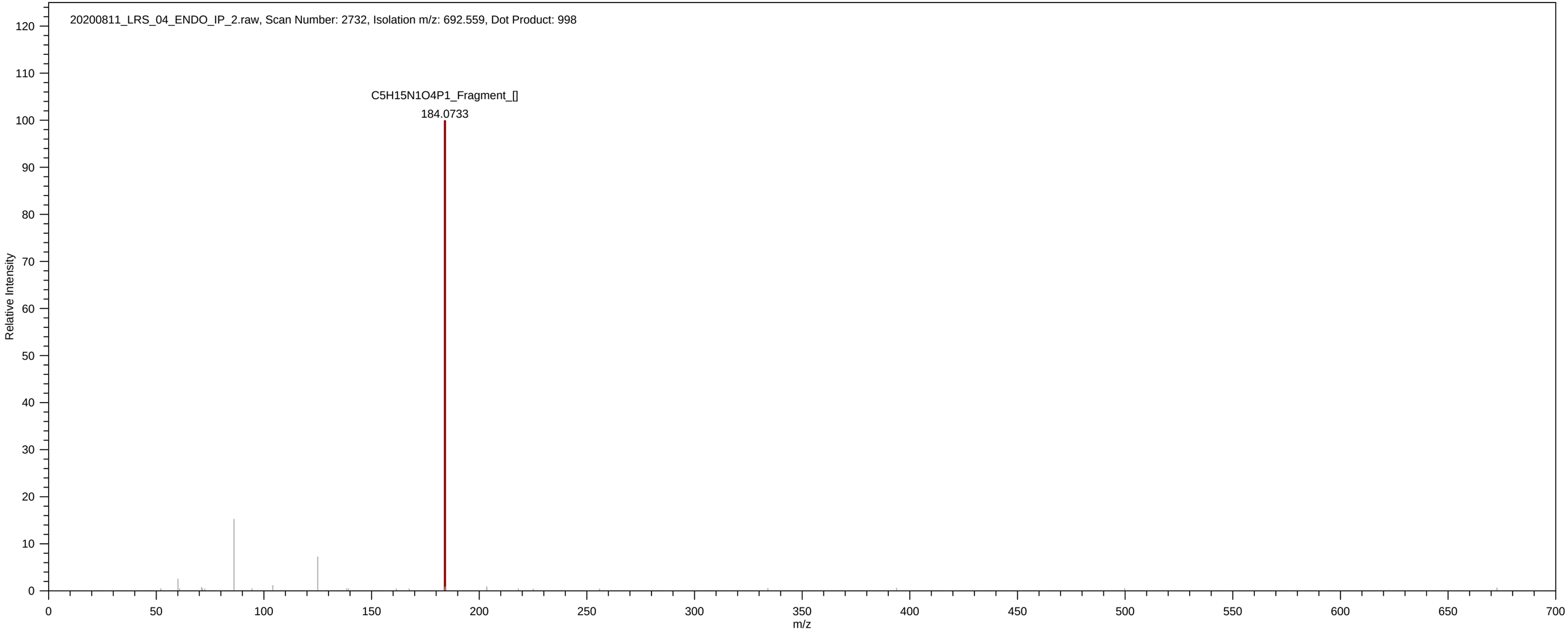
Plasmanyl-PC O-30:0 [M+H]+ | Ret. Time (min): 9.449 | m/z: 692.559



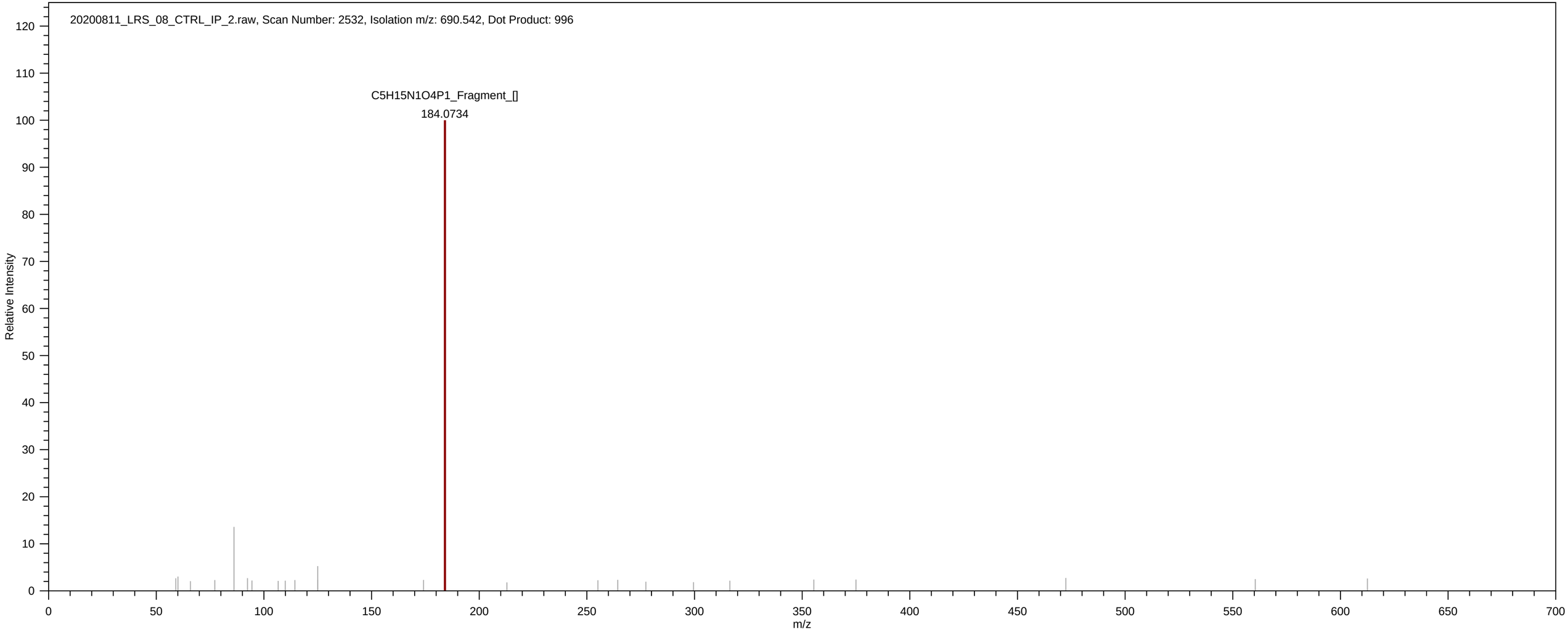
Plasmanyl-PC O-30:0 [M+H]+ | Ret. Time (min): 9.459 | m/z: 692.559



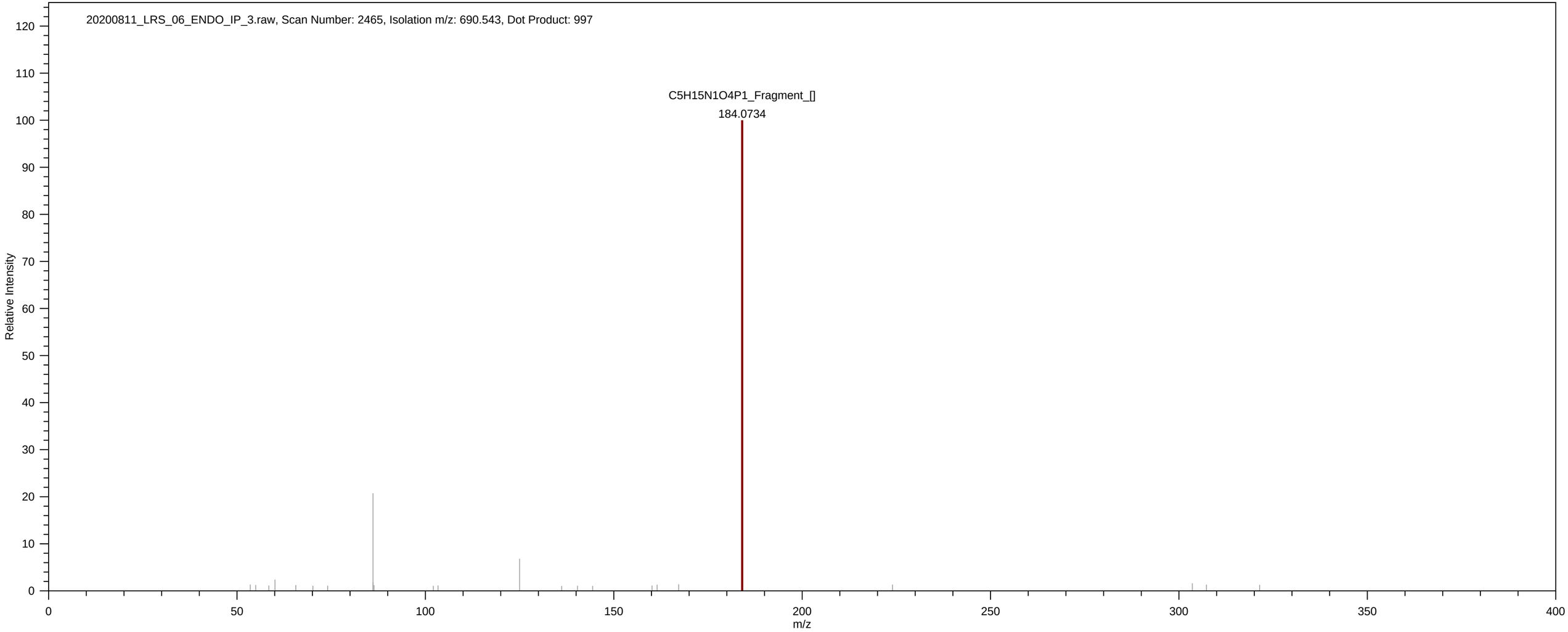
Plasmanyl-PC O-30:0 [M+H]+ | Ret. Time (min): 9.459 | m/z: 692.559



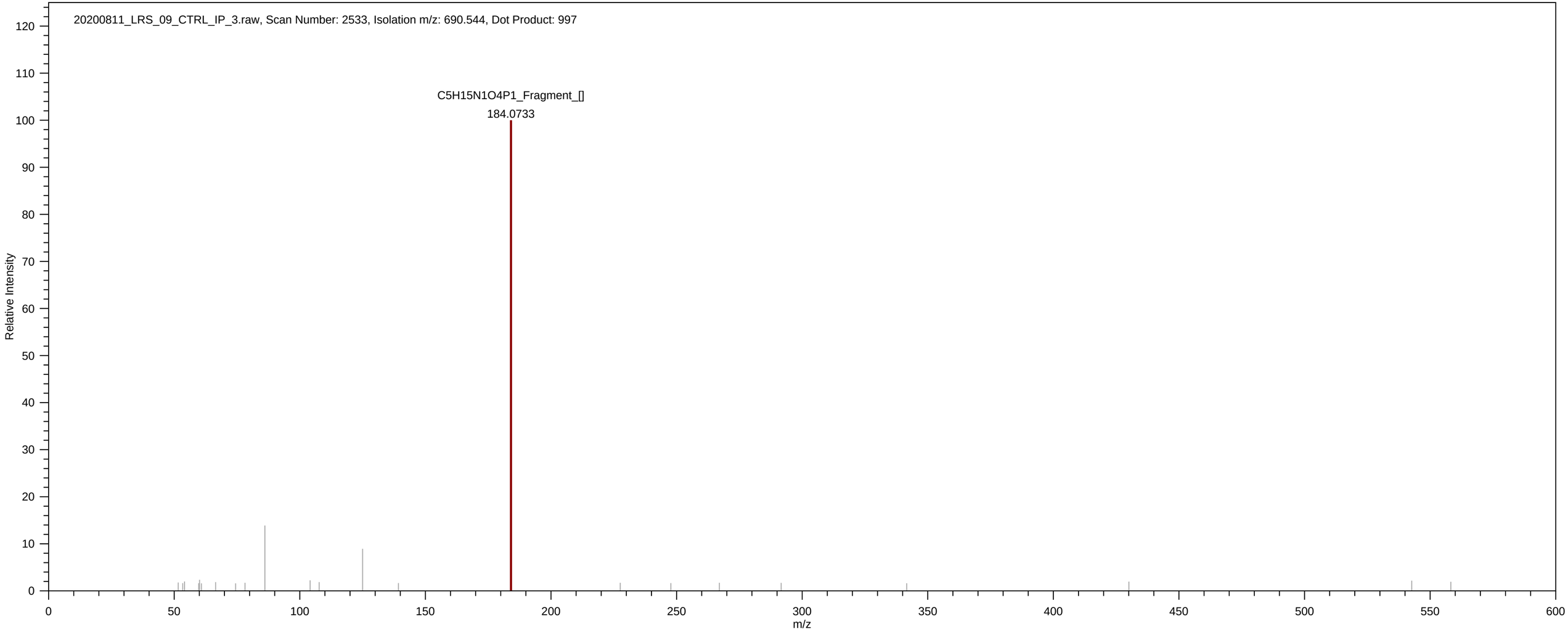
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.802 | m/z: 690.542



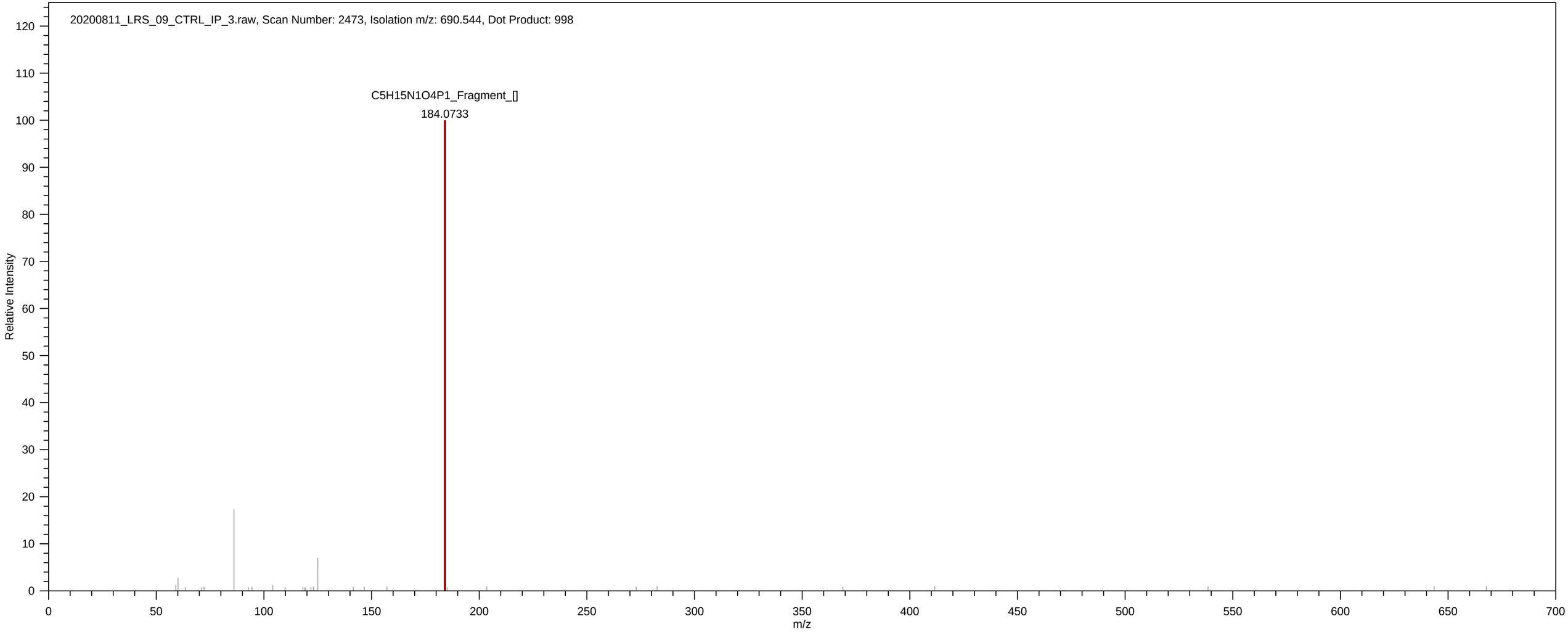
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.603 | m/z: 690.543



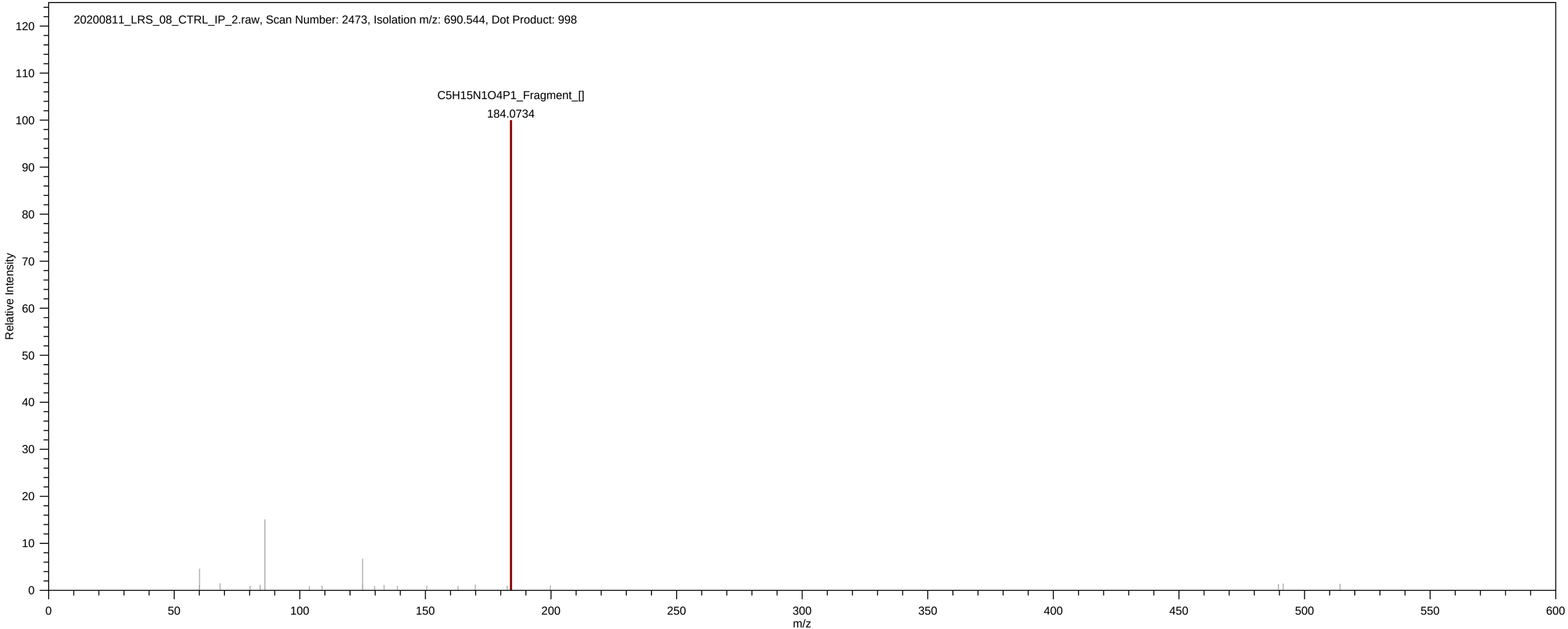
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.8 | m/z: 690.544



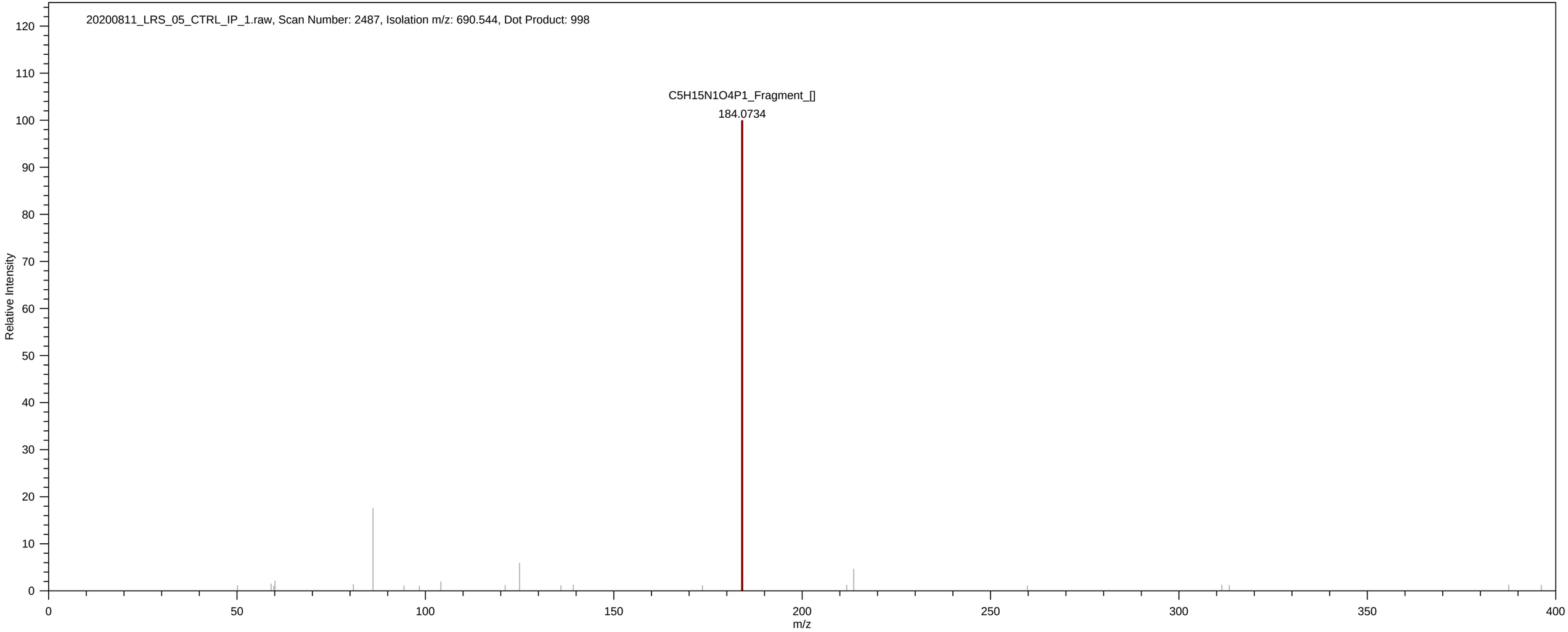
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.596 | m/z: 690.544



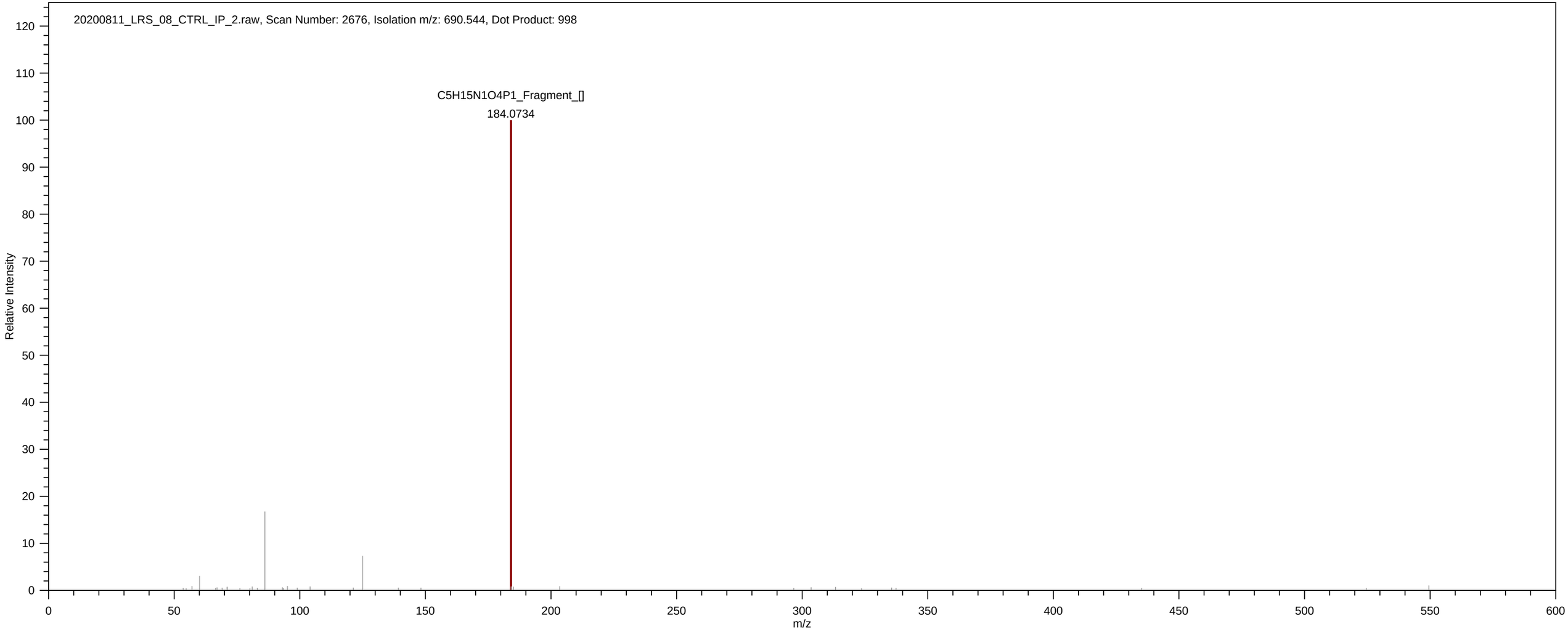
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.598 | m/z: 690.544



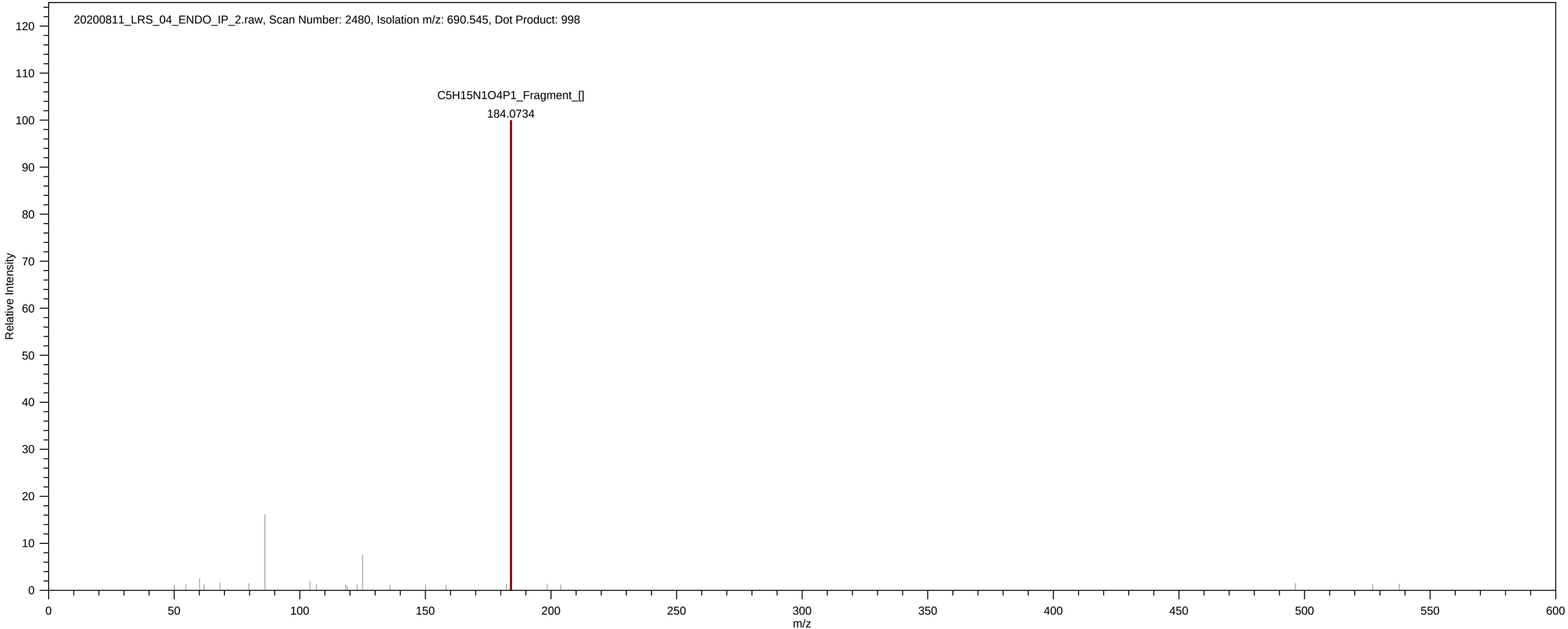
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.623 | m/z: 690.544



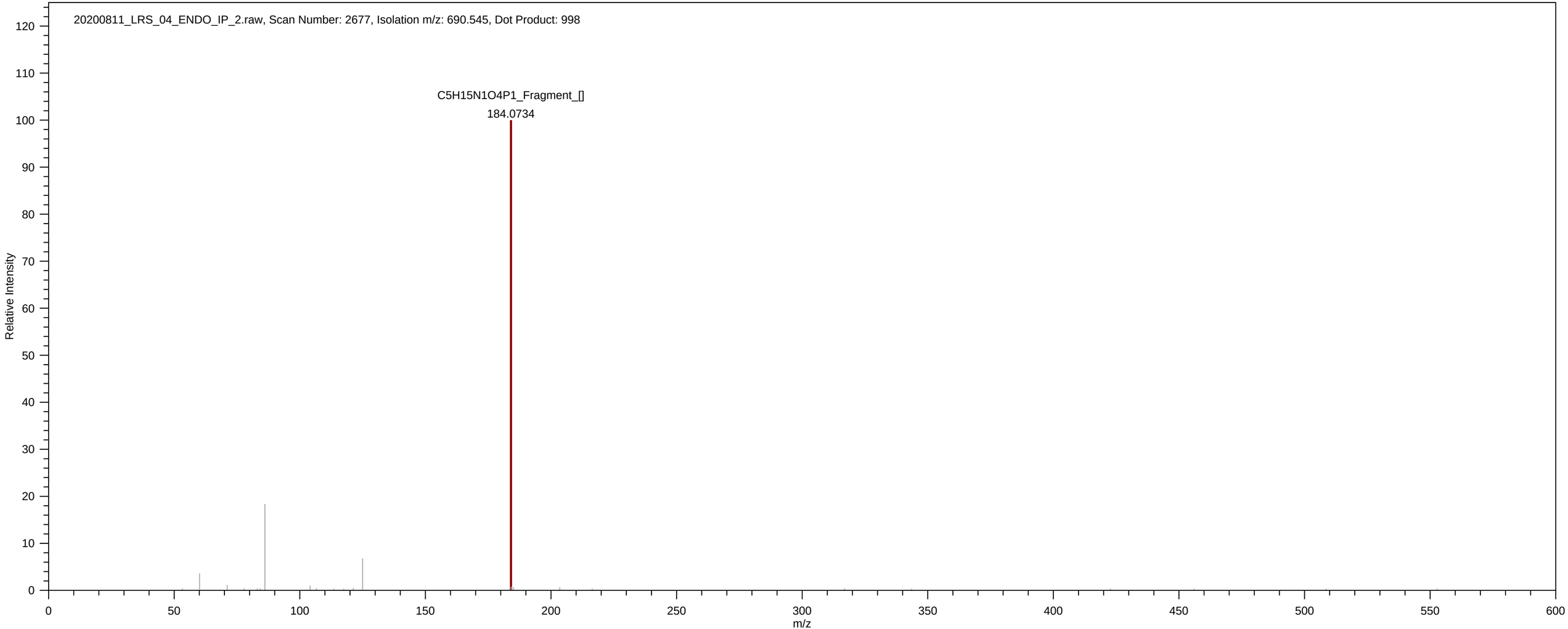
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 9.279 | m/z: 690.544



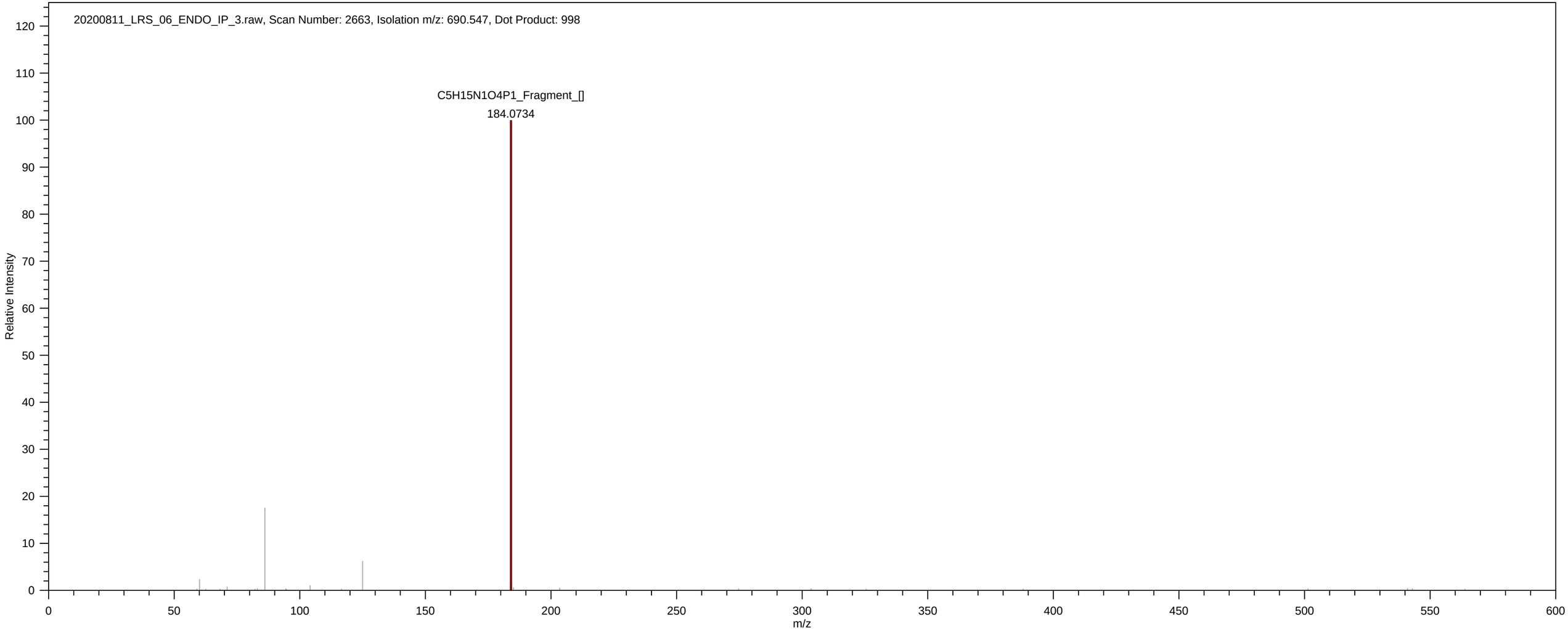
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 8.618 | m/z: 690.545



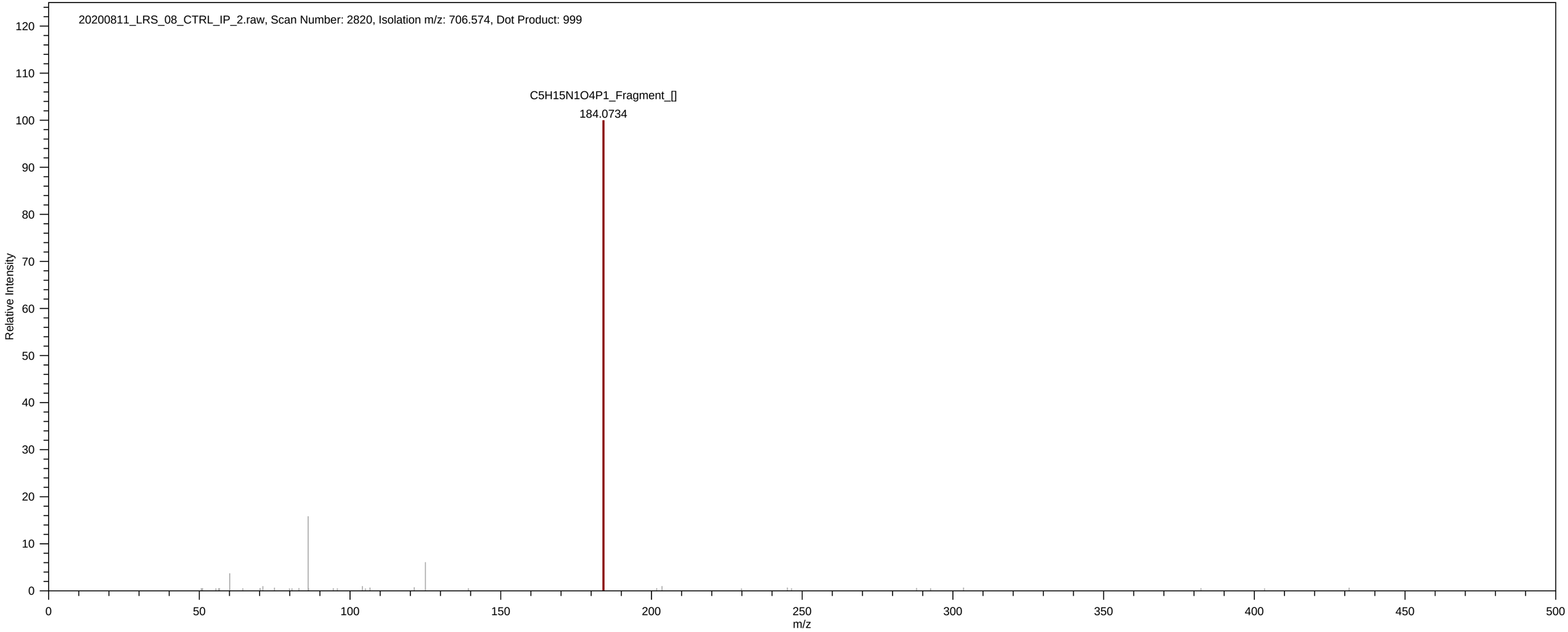
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 9.274 | m/z: 690.545



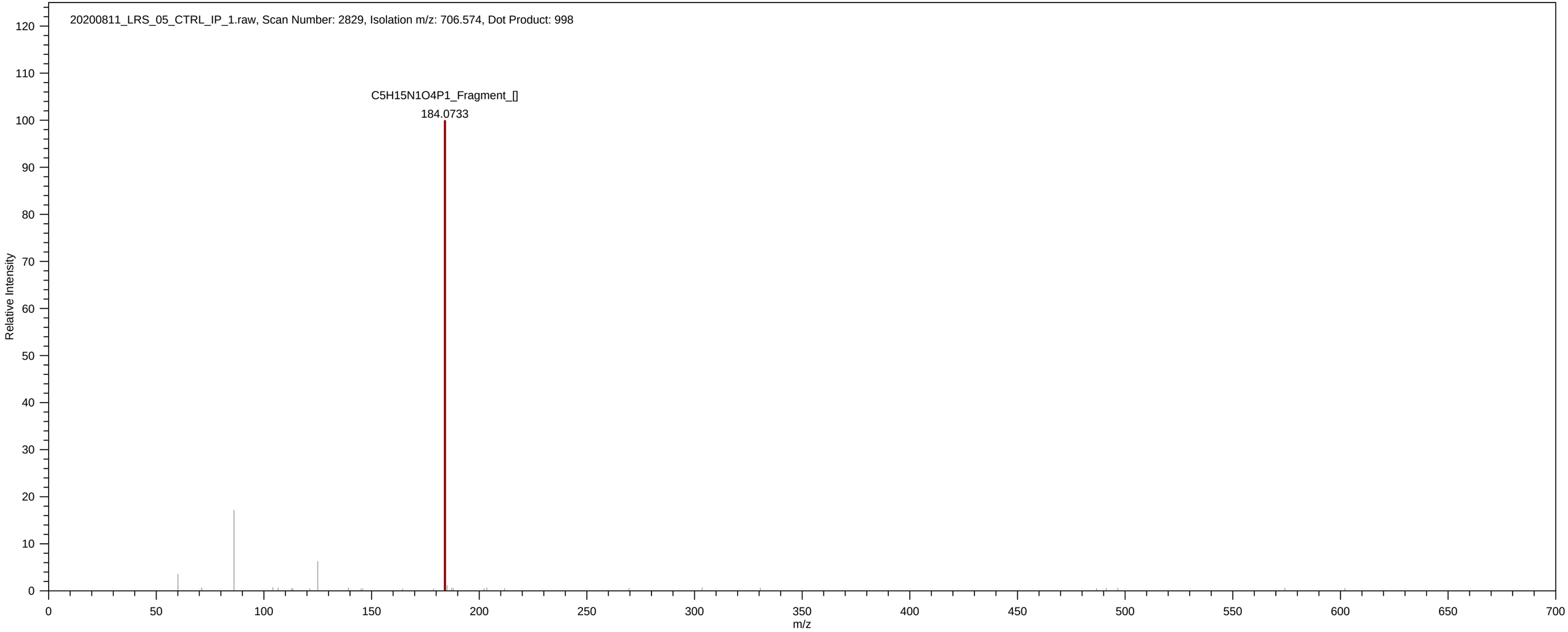
Plasmanyl-PC O-30:1 [M+H]+ | Ret. Time (min): 9.26 | m/z: 690.547



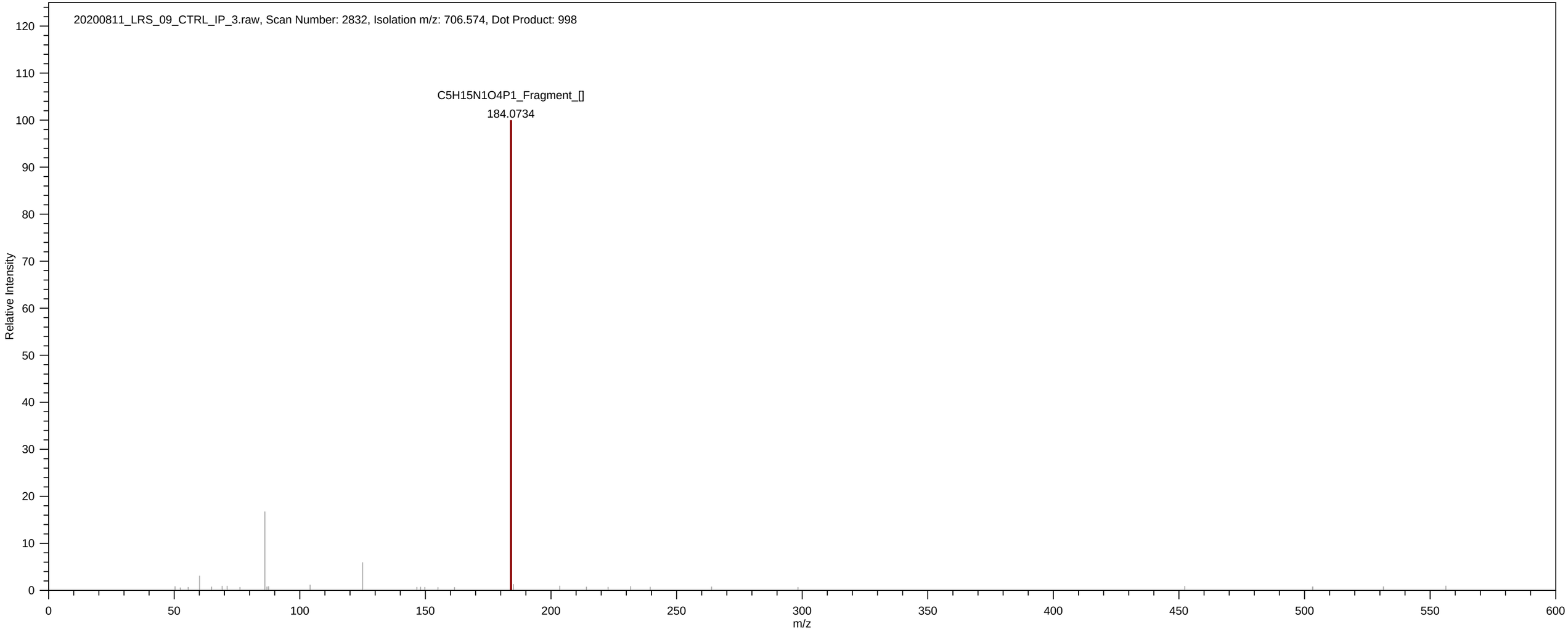
Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.757 | m/z: 706.574



Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.764 | m/z: 706.574



Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.784 | m/z: 706.574



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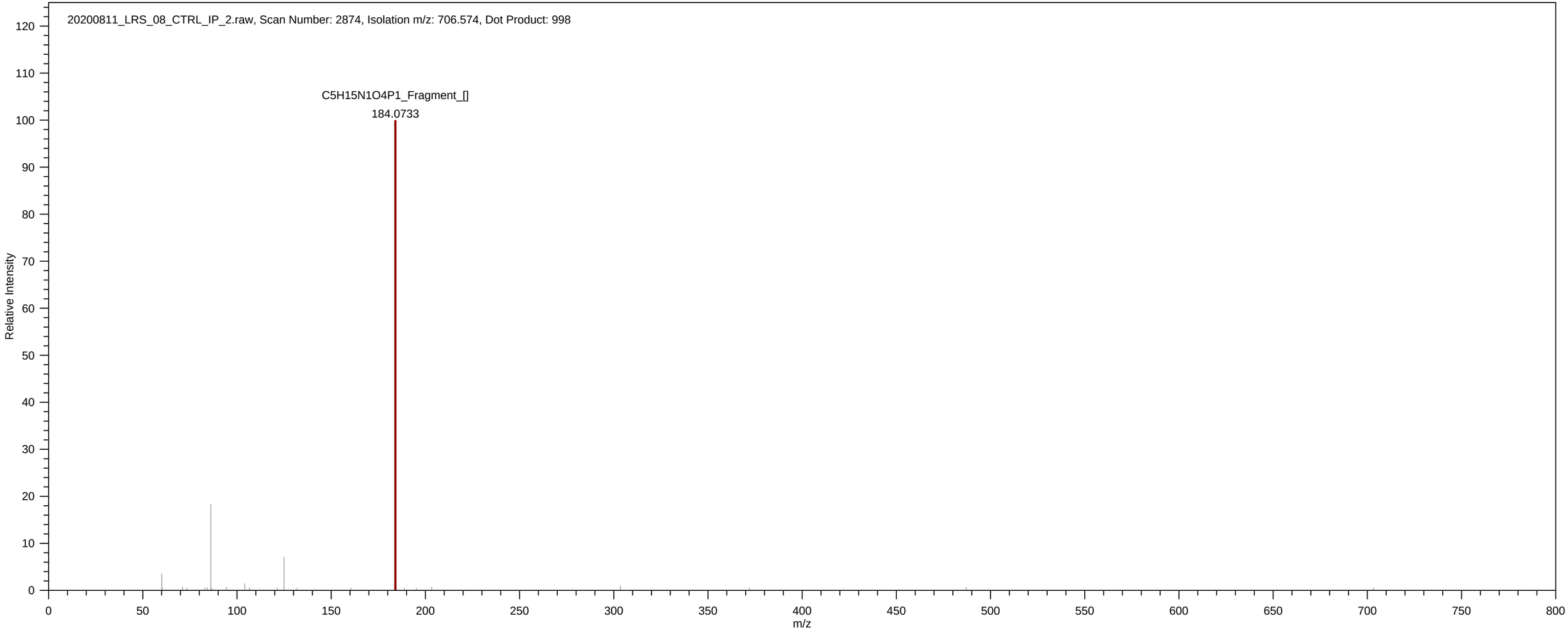

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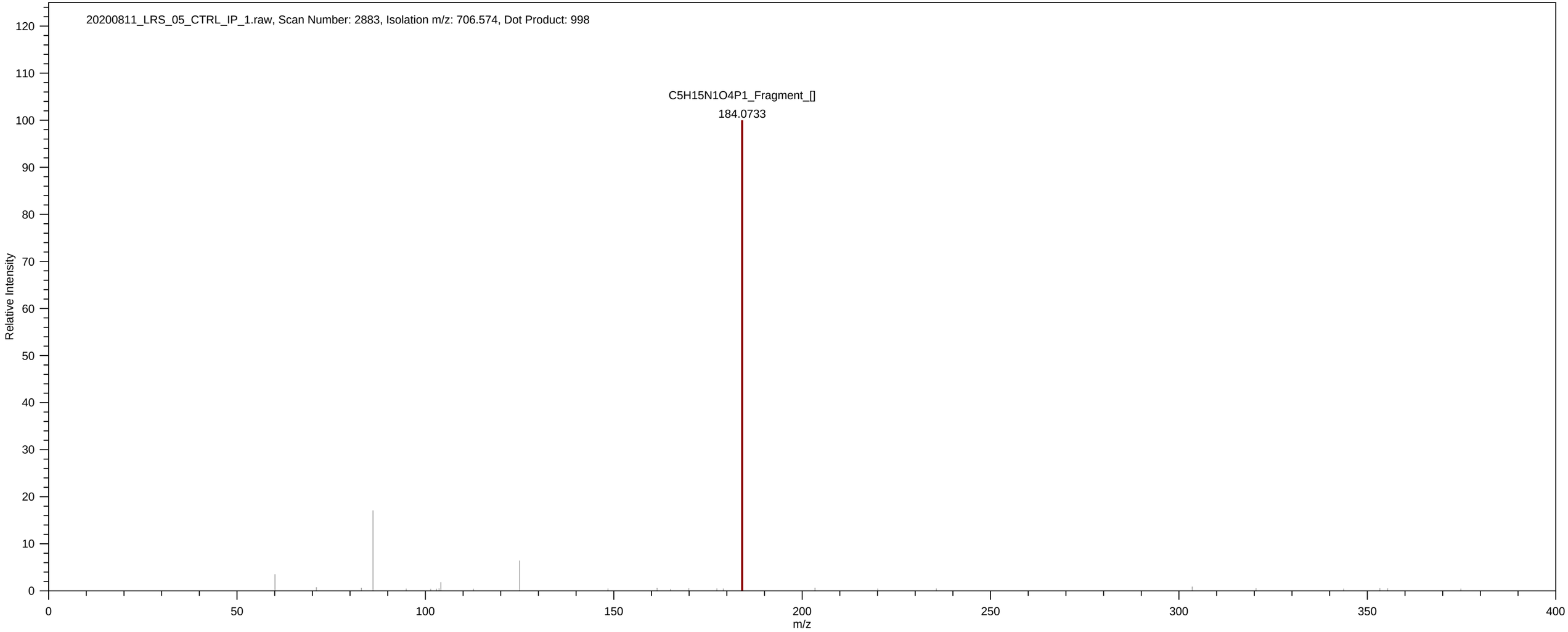
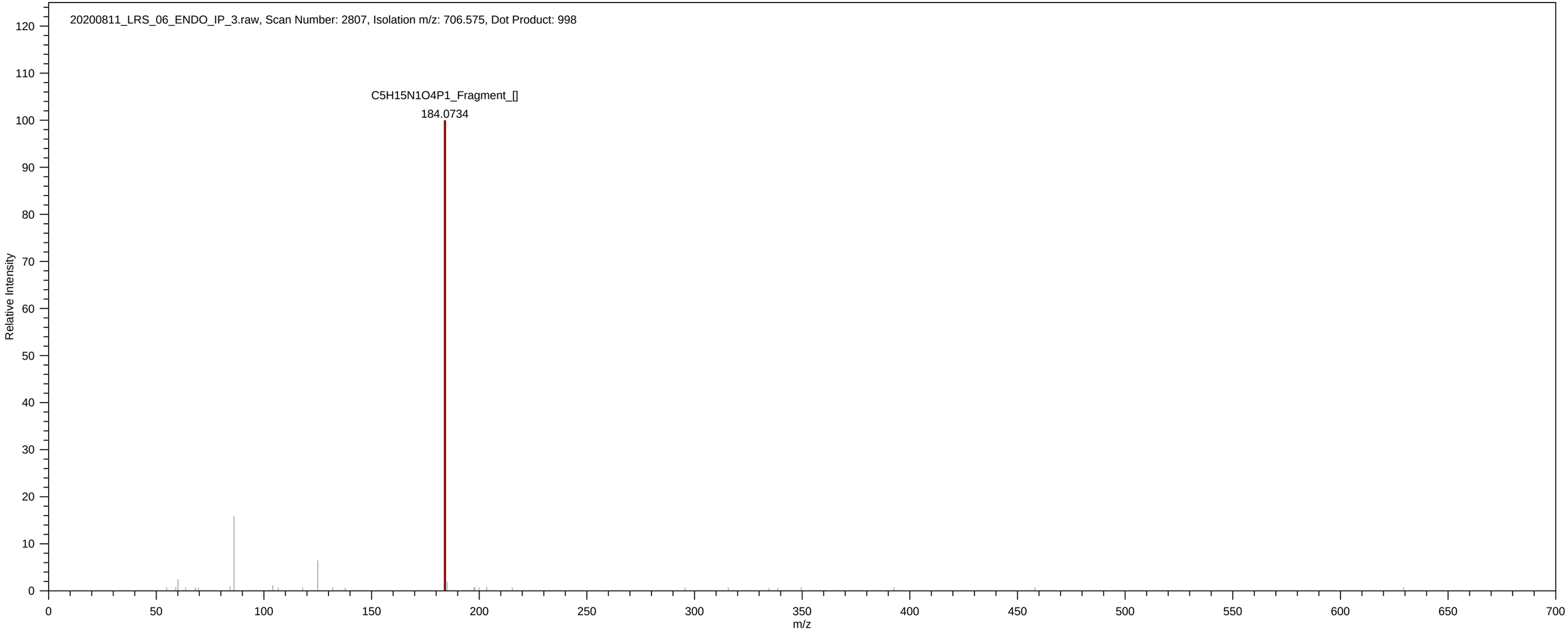
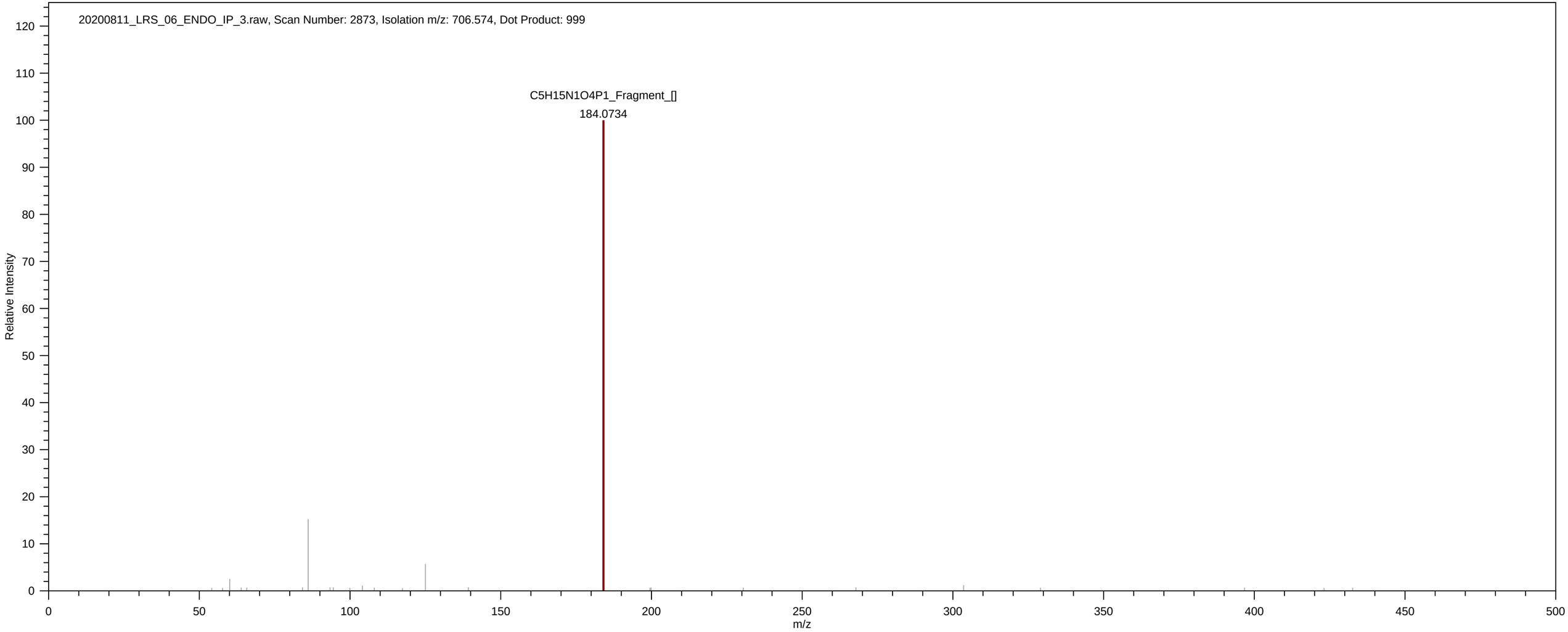


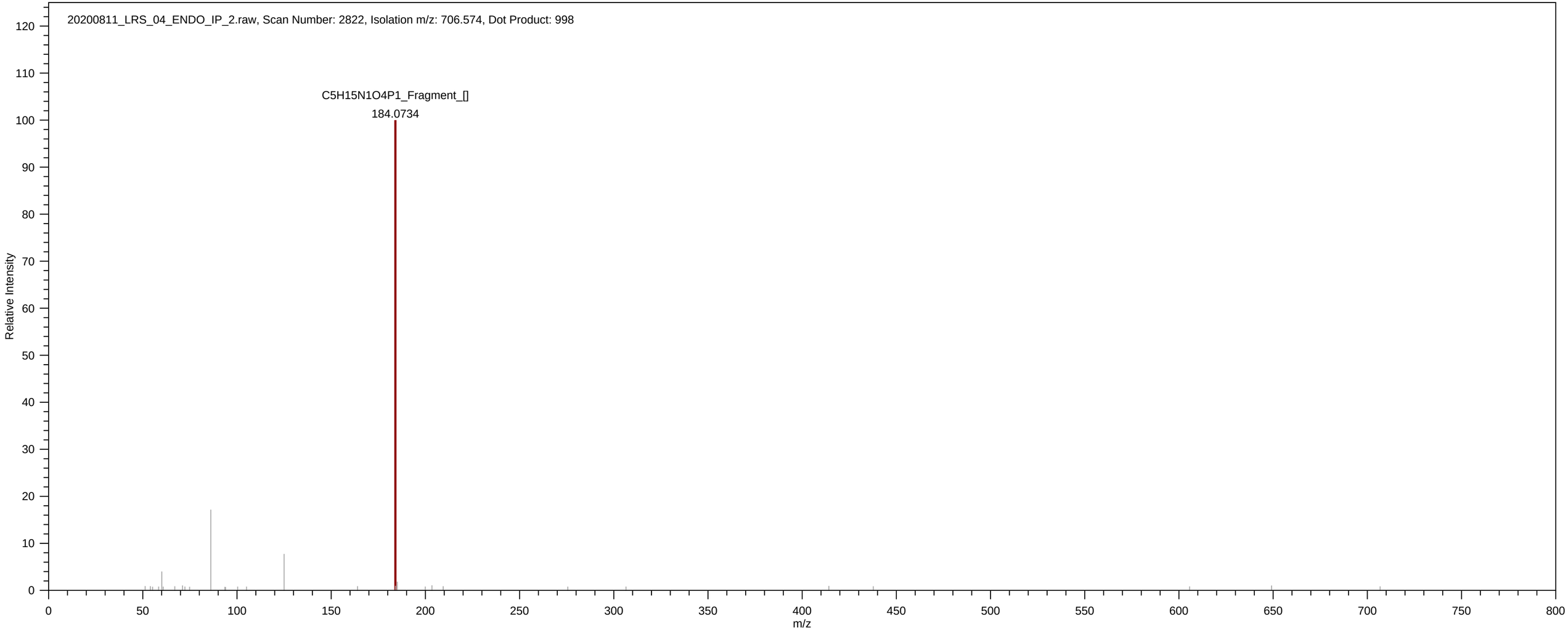
Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.956 | m/z: 706.575



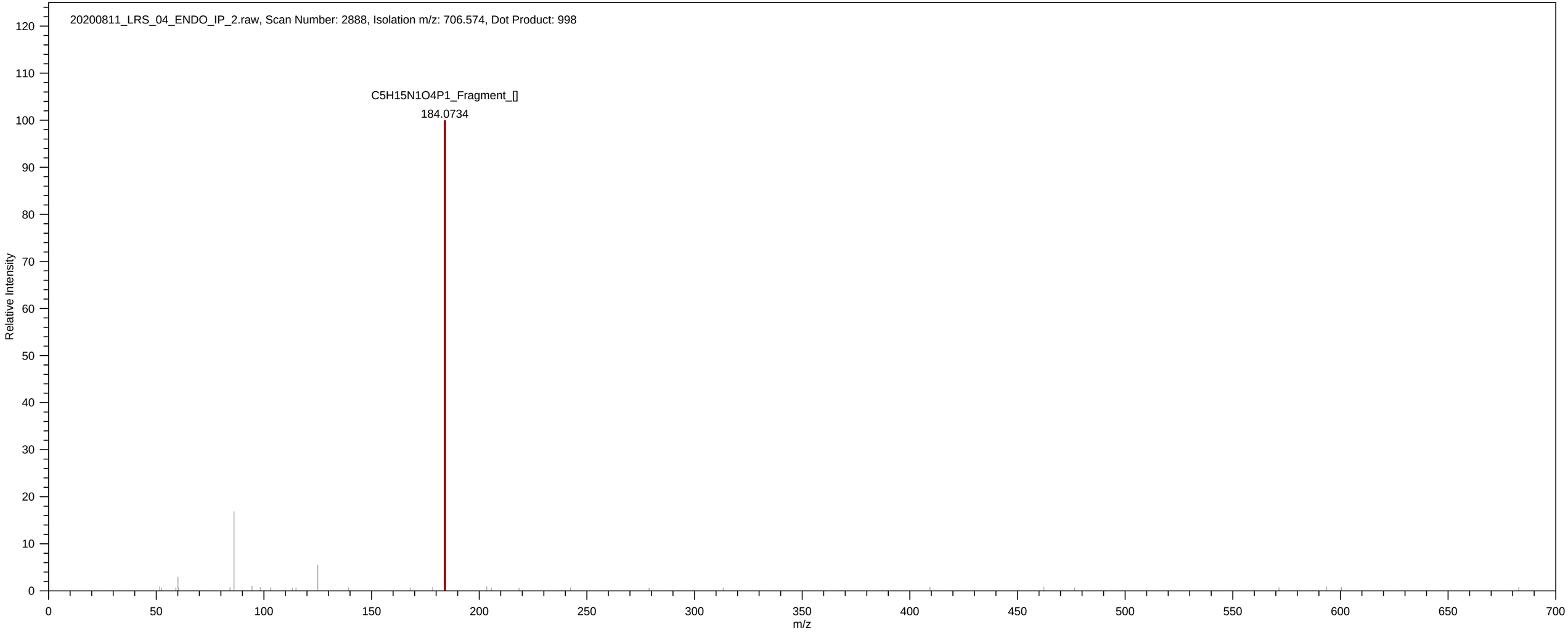
Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.956 | m/z: 706.574



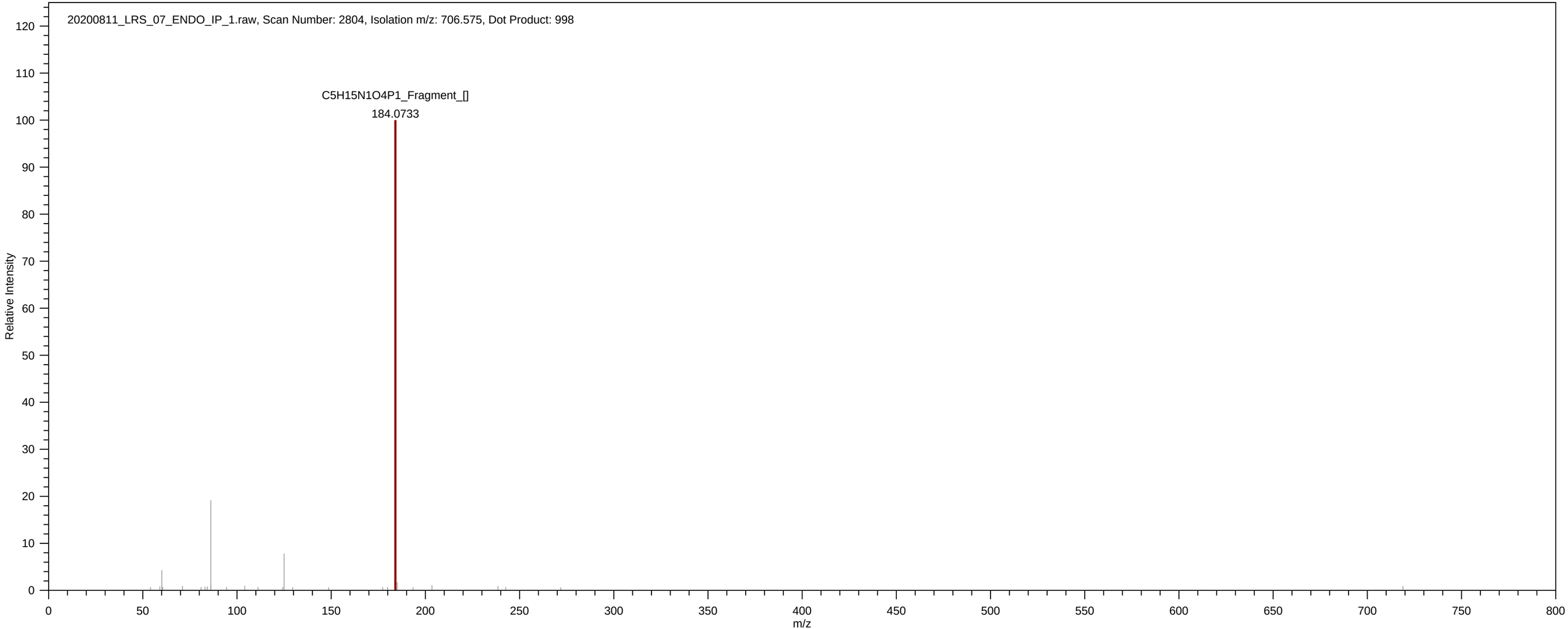
Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.974 | m/z: 706.574



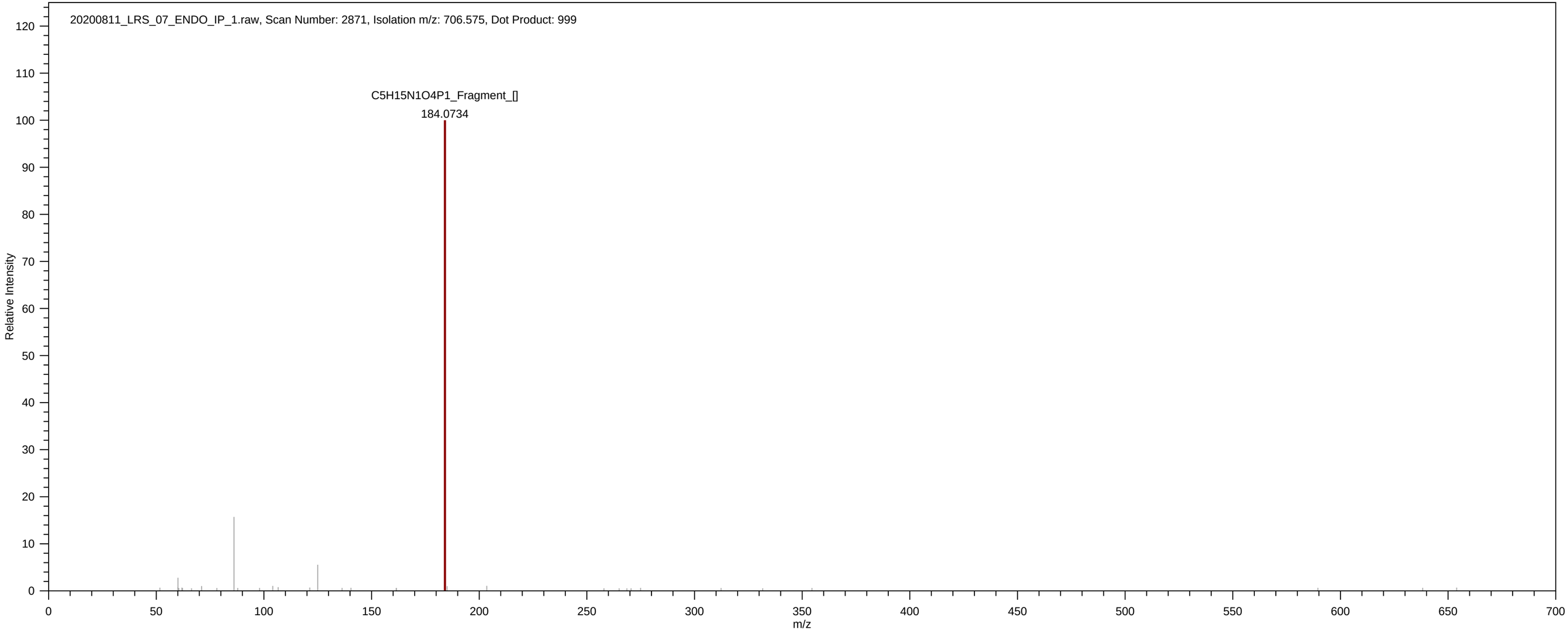
Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.974 | m/z: 706.574



Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.959 | m/z: 706.575



Plasmanyl-PC O-31:0 [M+H]+ | Ret. Time (min): 9.959 | m/z: 706.575



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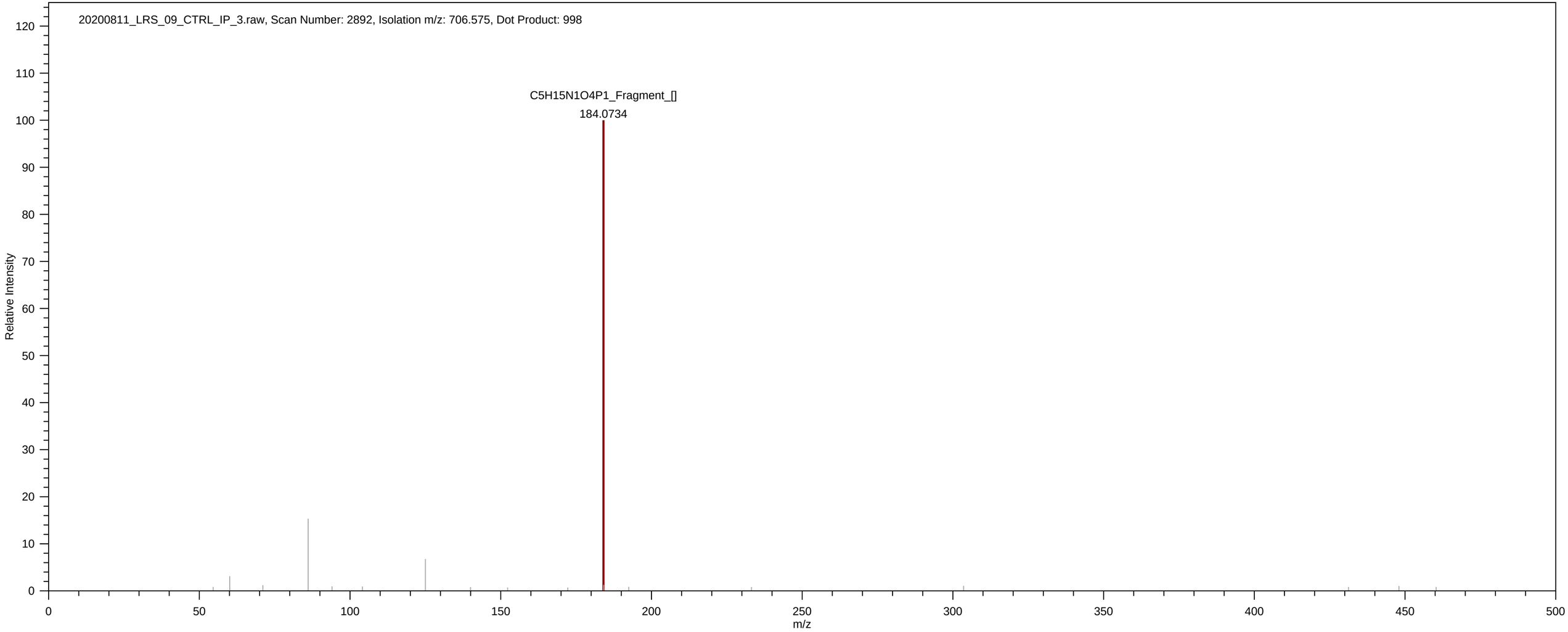

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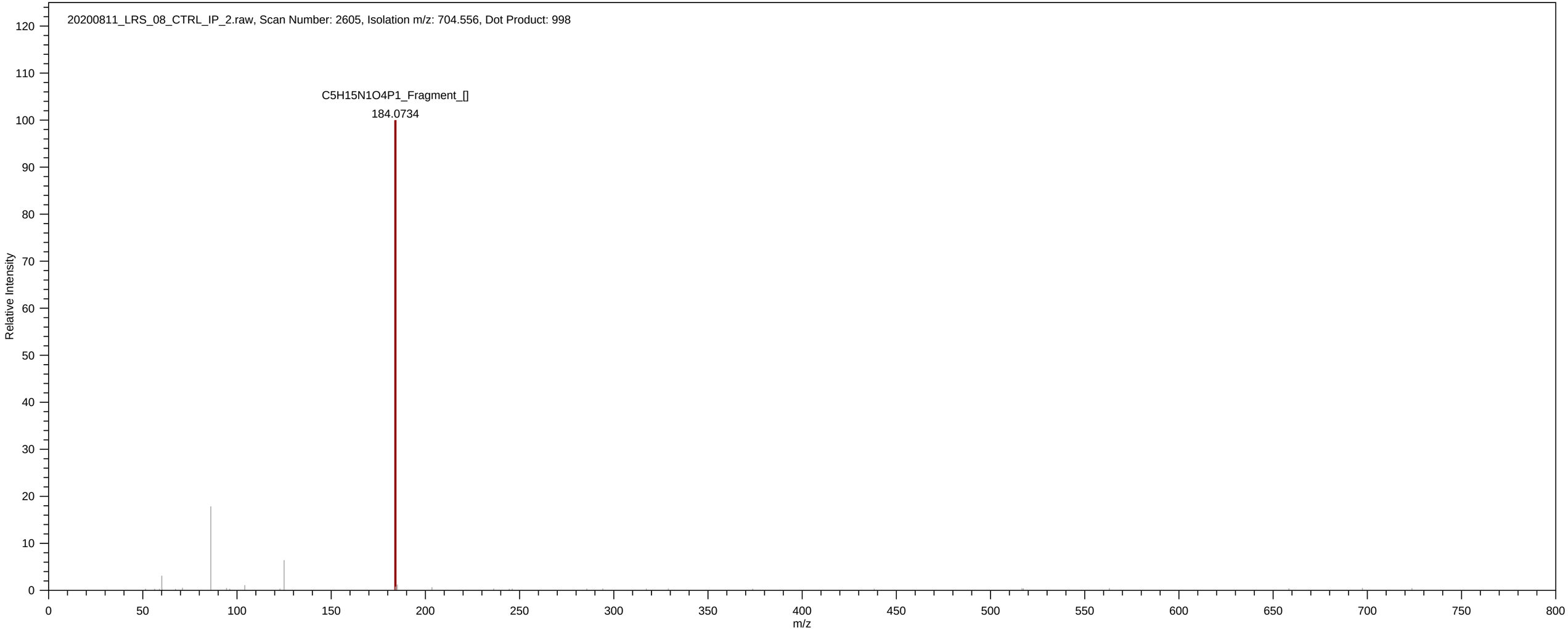
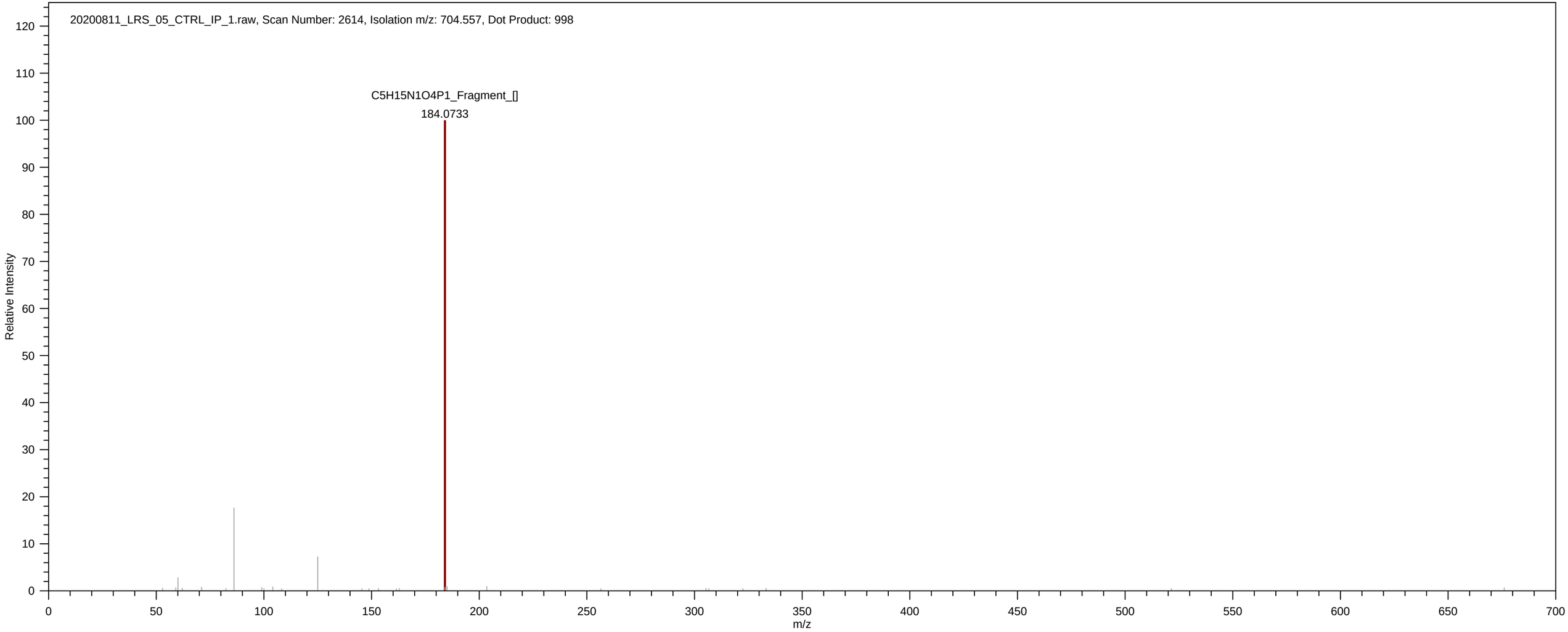
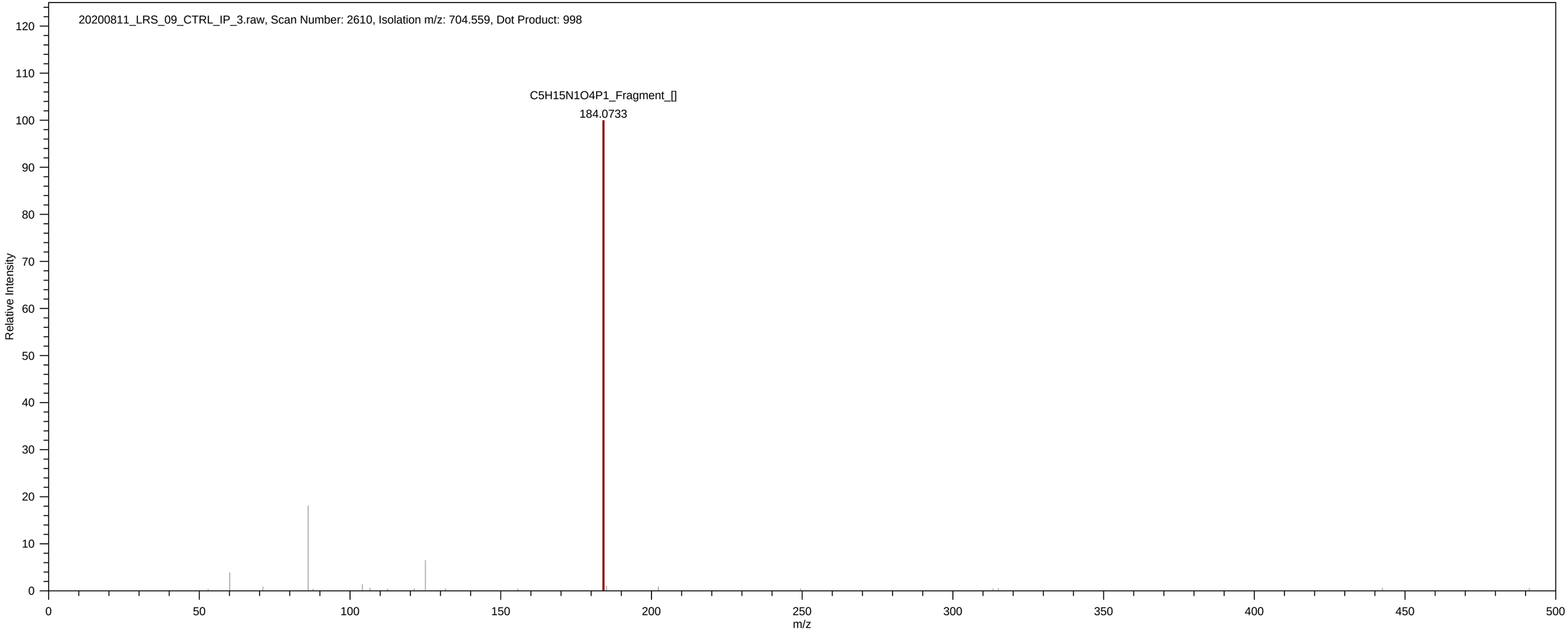


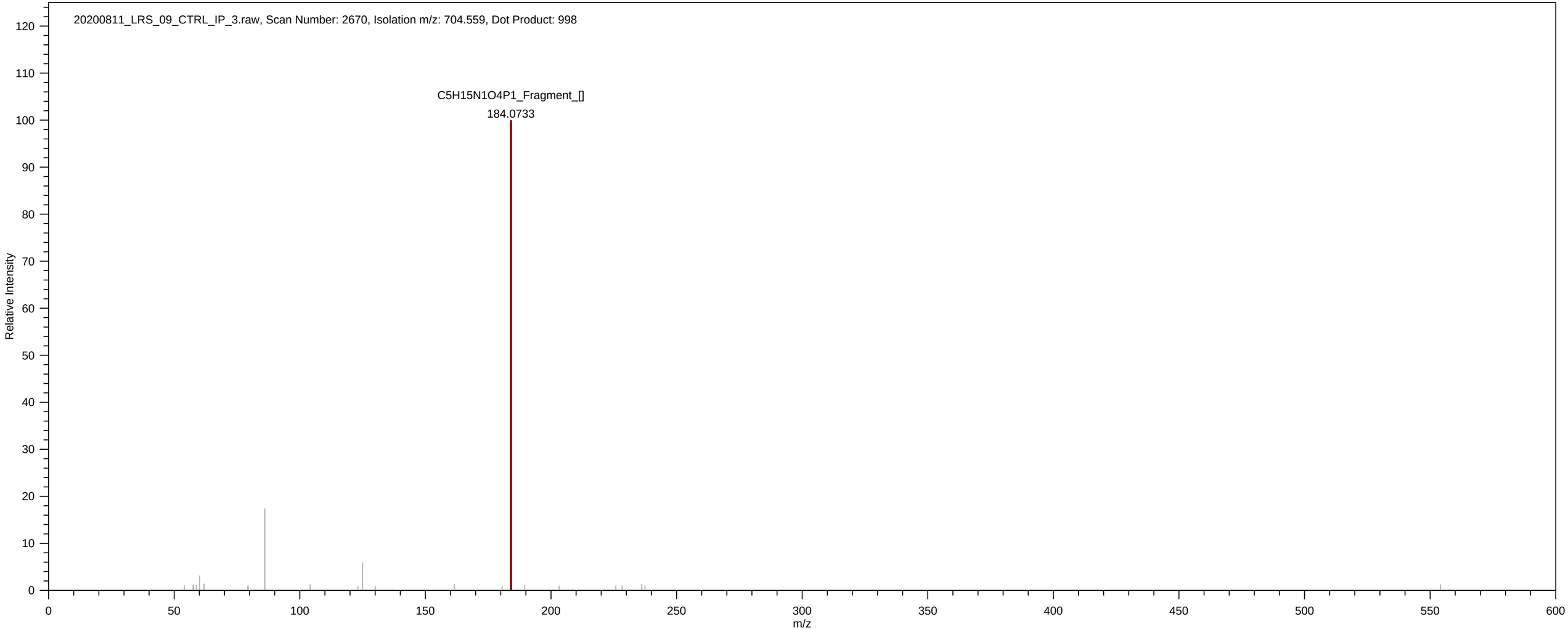
Plasmanyl-PC O-31:1 [M+H]+ | Ret. Time (min): 9.049 | m/z: 704.557



Plasmanyl-PC O-31:1 [M+H]+ | Ret. Time (min): 9.054 | m/z: 704.559



Plasmanyl-PC O-31:1 [M+H]+ | Ret. Time (min): 9.054 | m/z: 704.559



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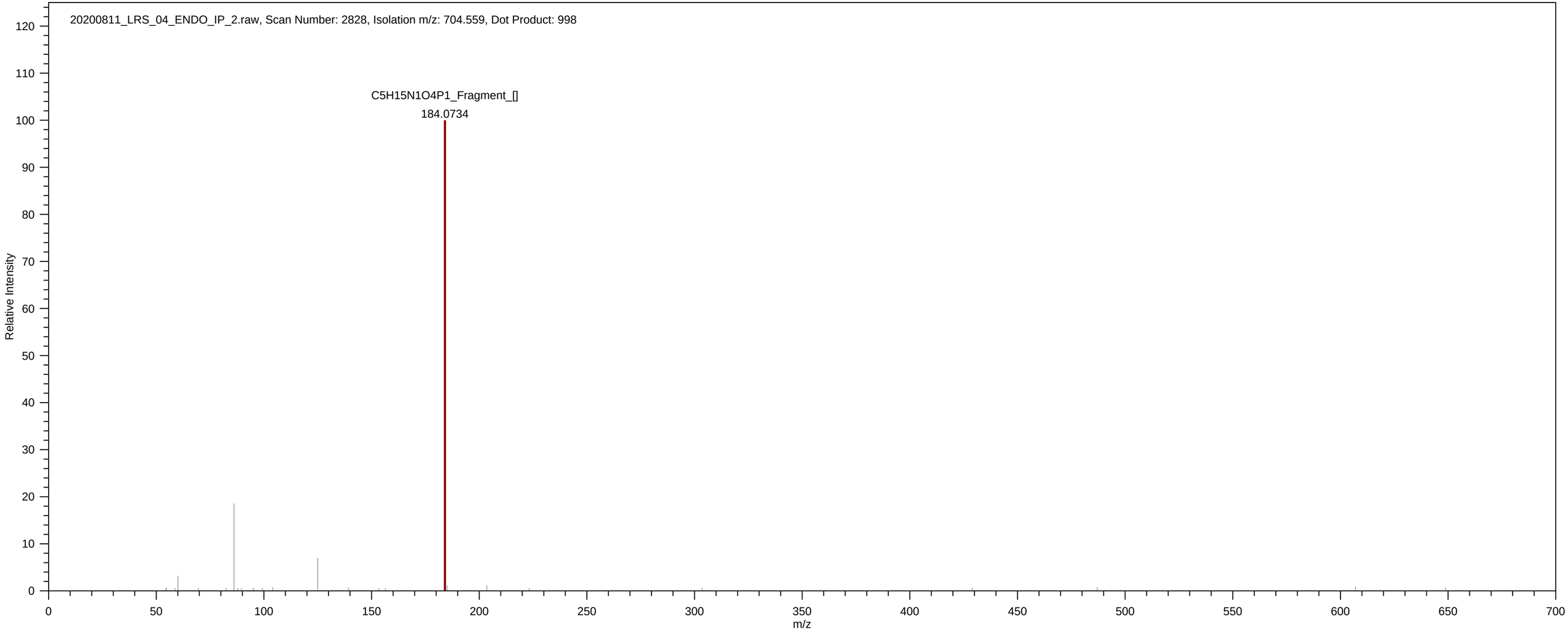

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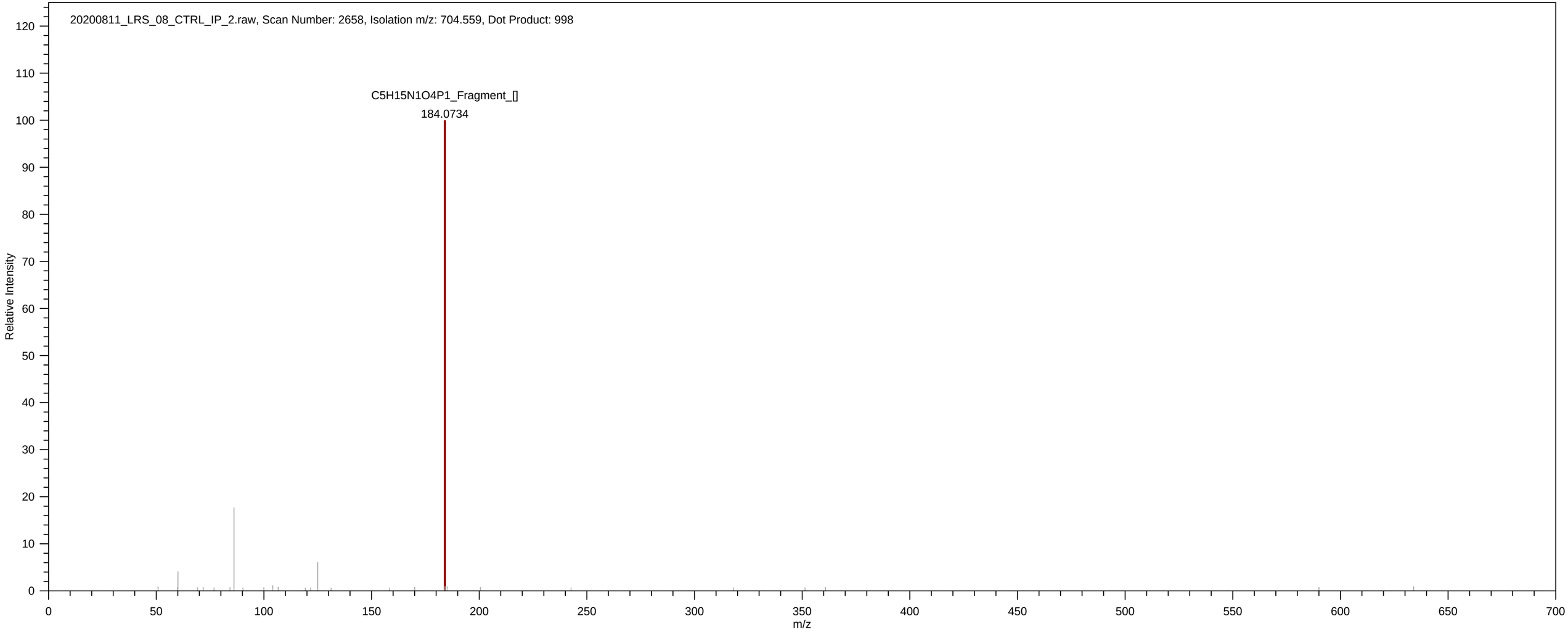

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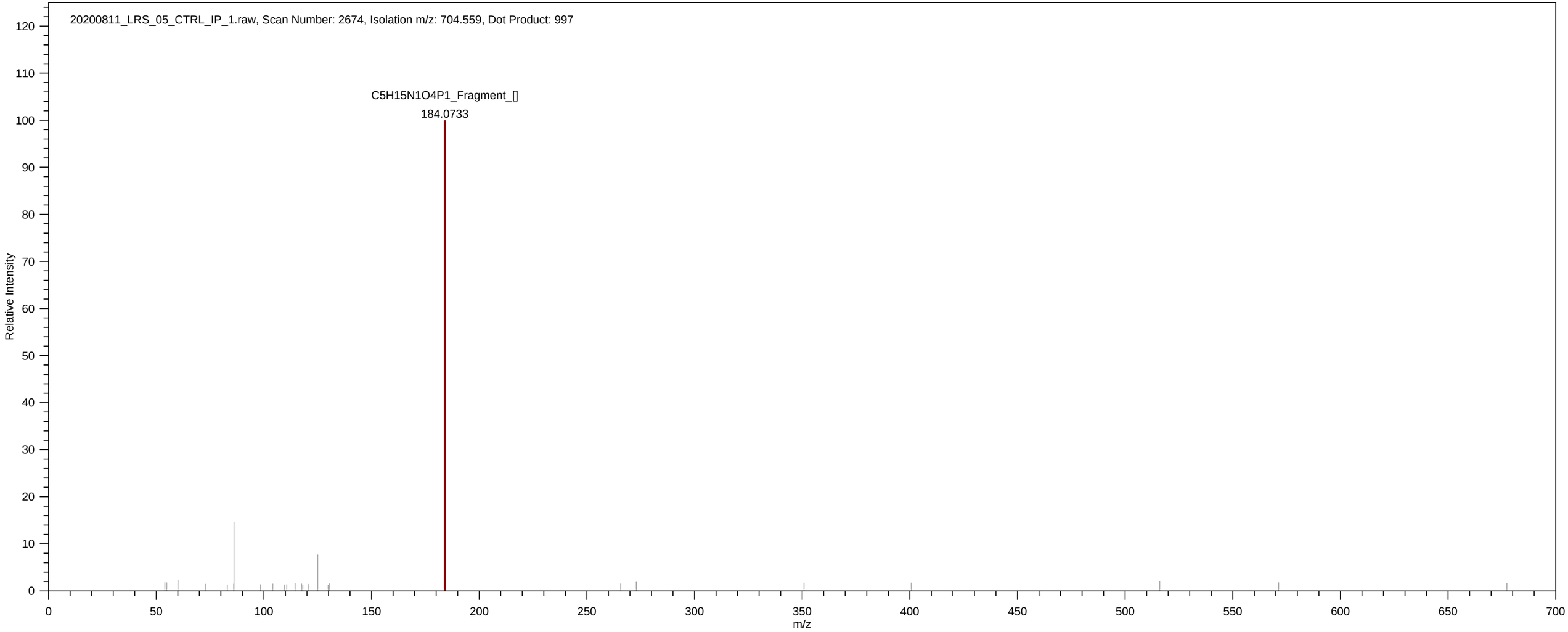
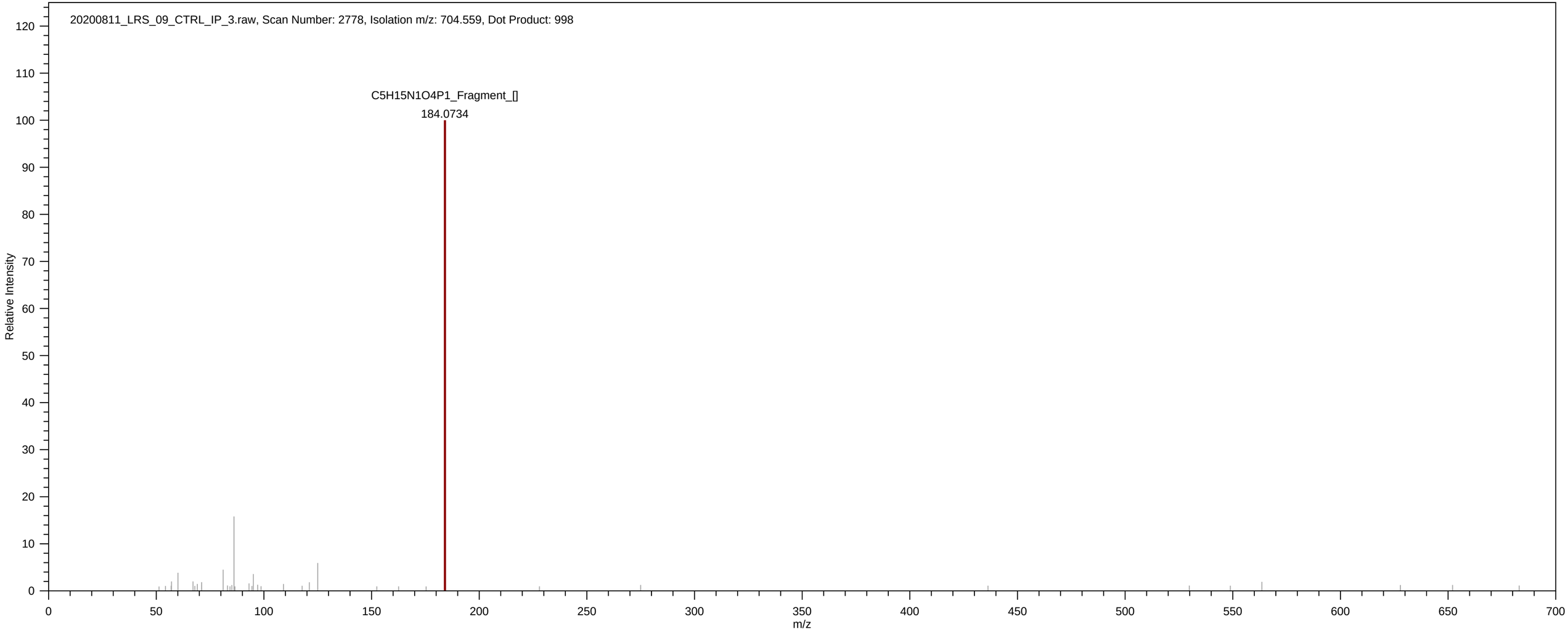
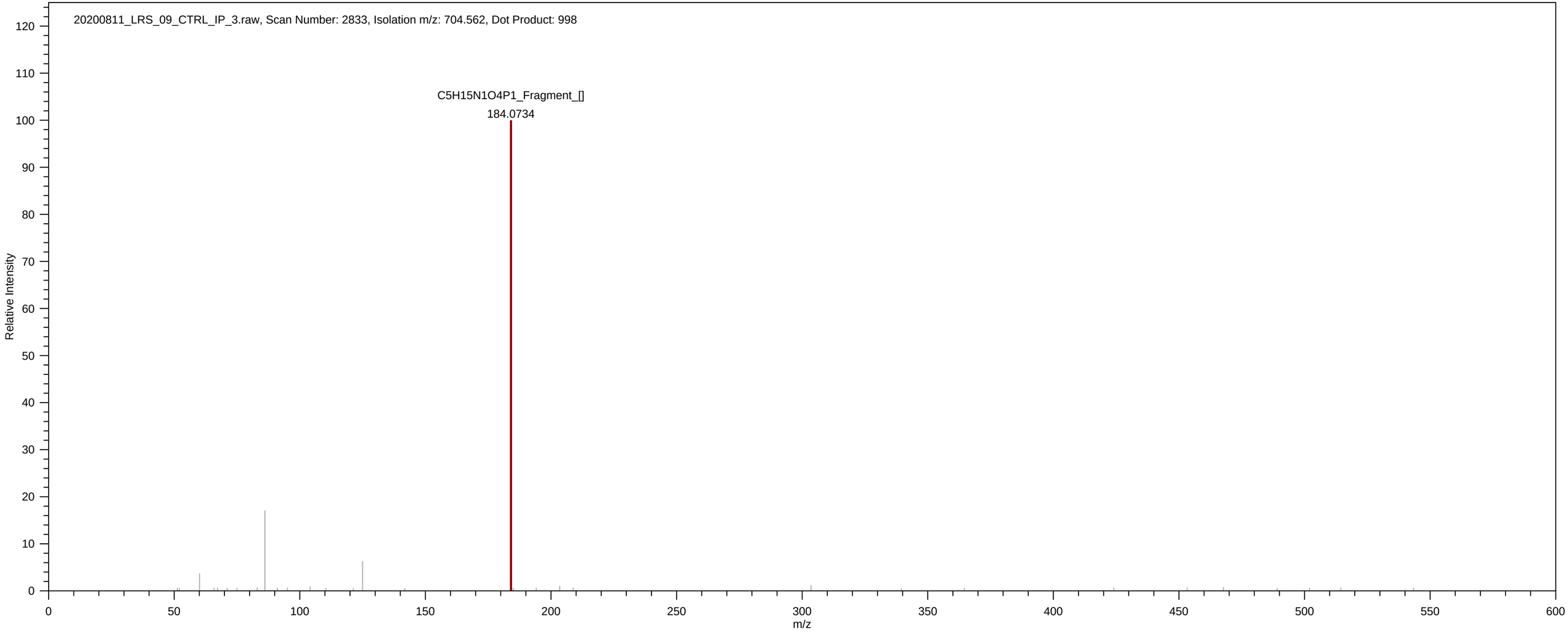


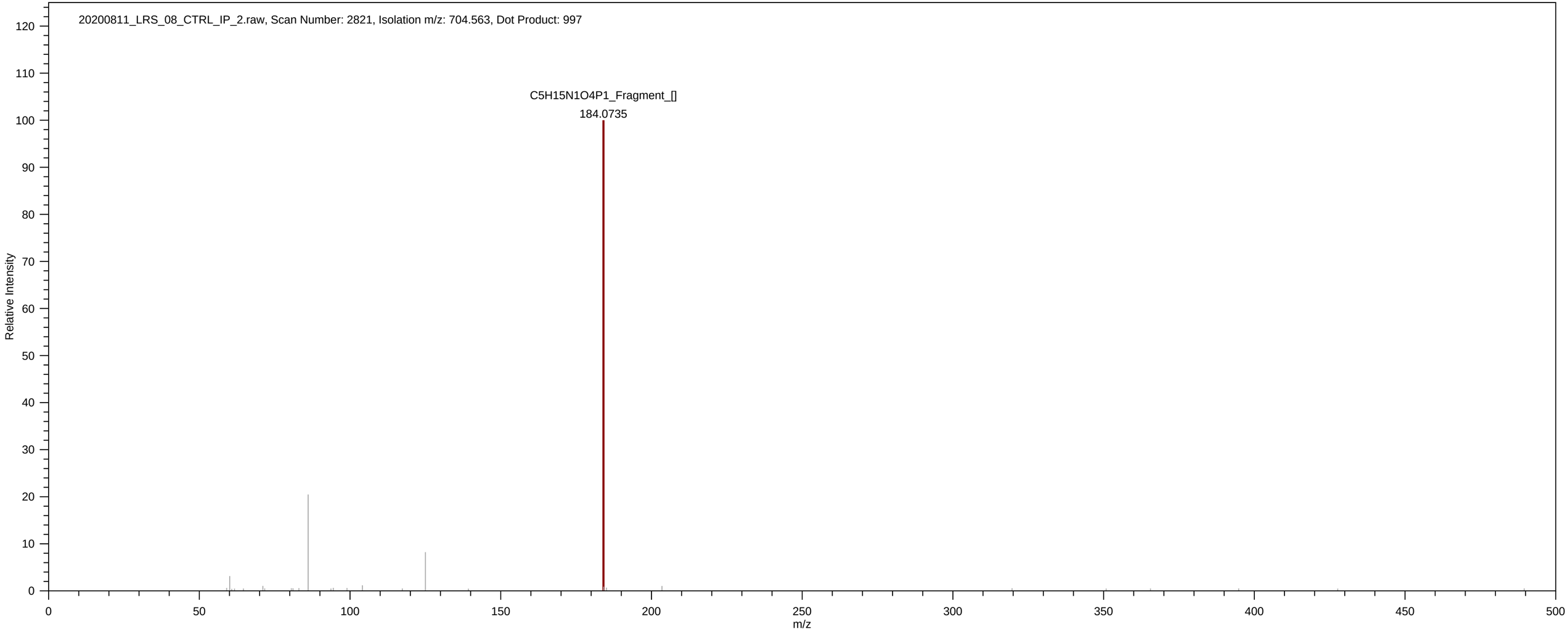
Plasmanyl-PC O-31:1 [M+H]+ | Ret. Time (min): 9.603 | m/z: 704.559



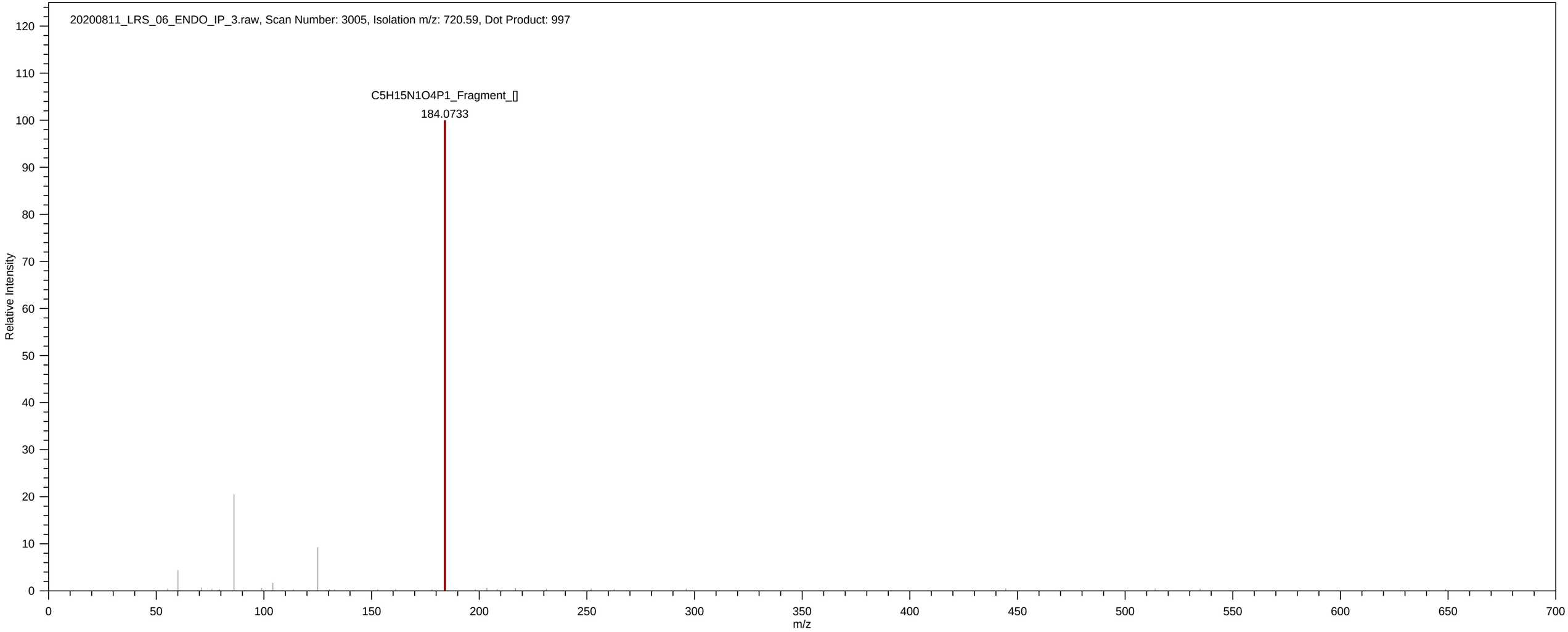
Plasmanyl-PC O-31:1 [M+H]+ | Ret. Time (min): 9.603 | m/z: 704.562



Plasmanyl-PC O-31:1 [M+H]+ | Ret. Time (min): 9.759 | m/z: 704.563



Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.394 | m/z: 720.59



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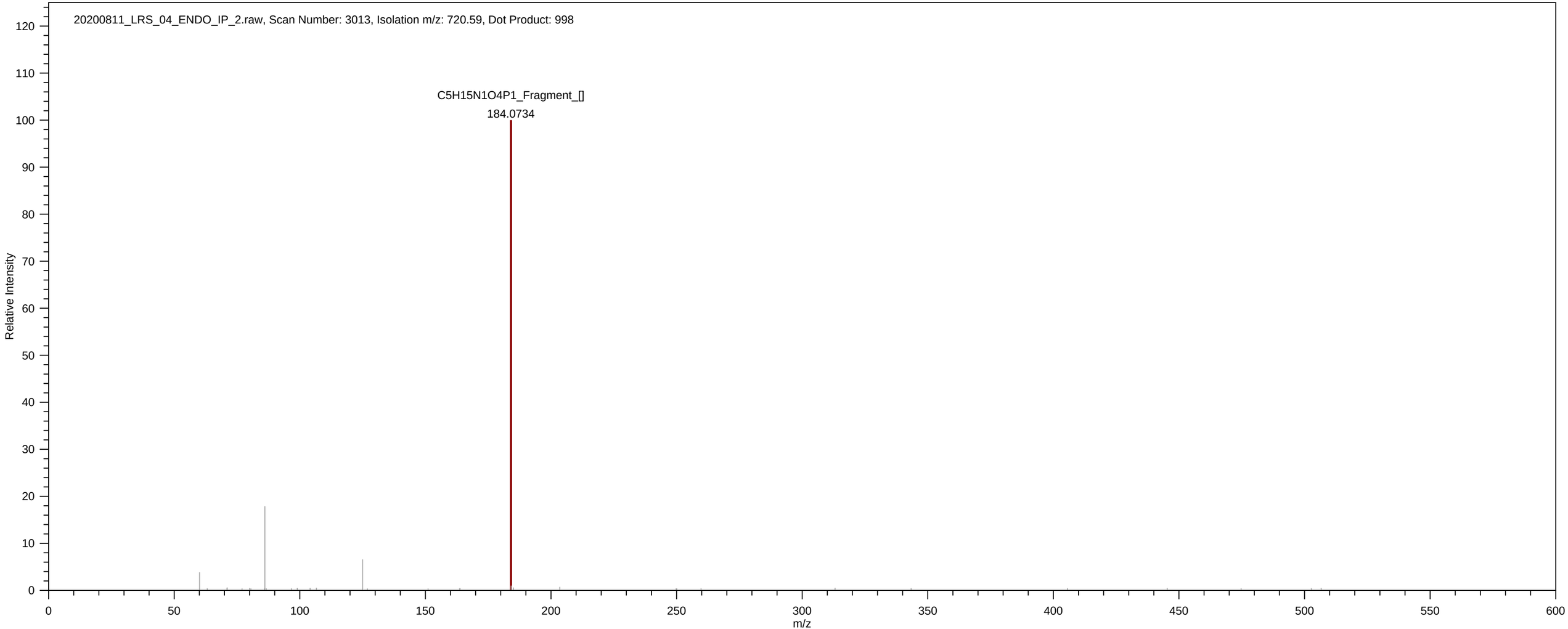

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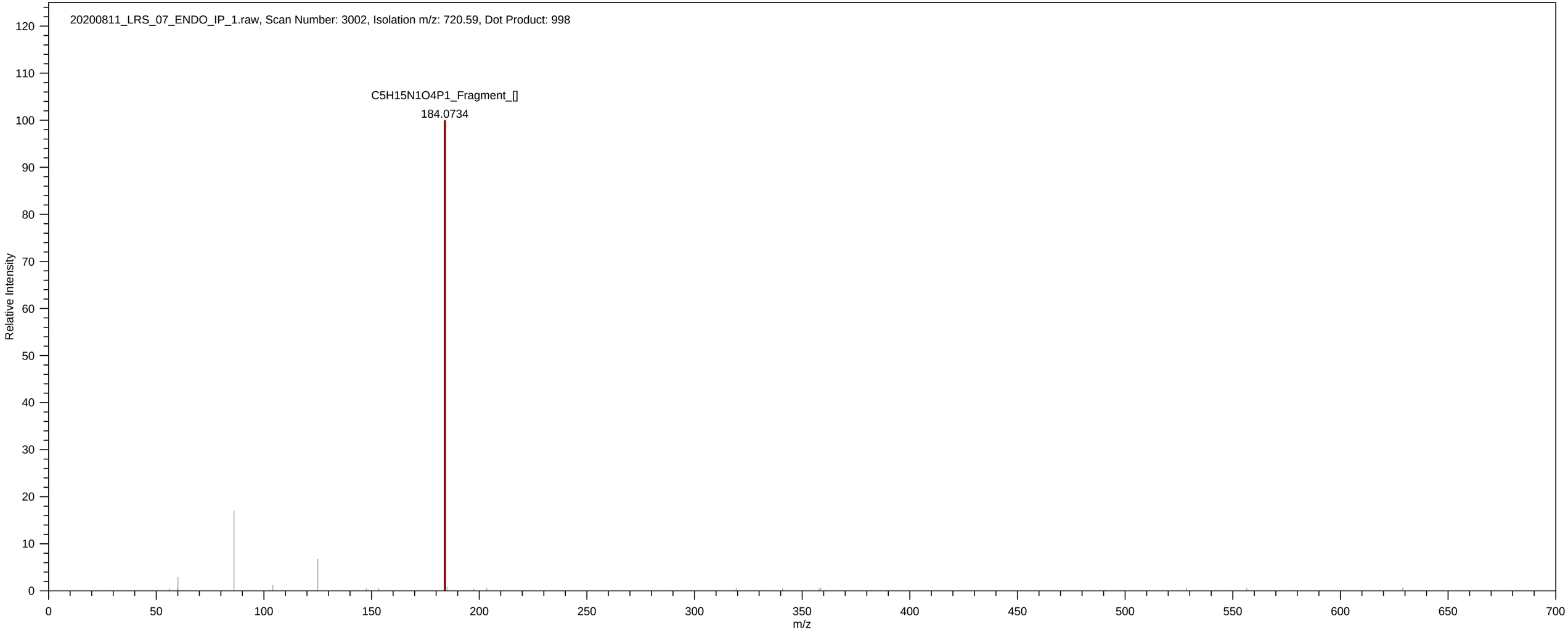
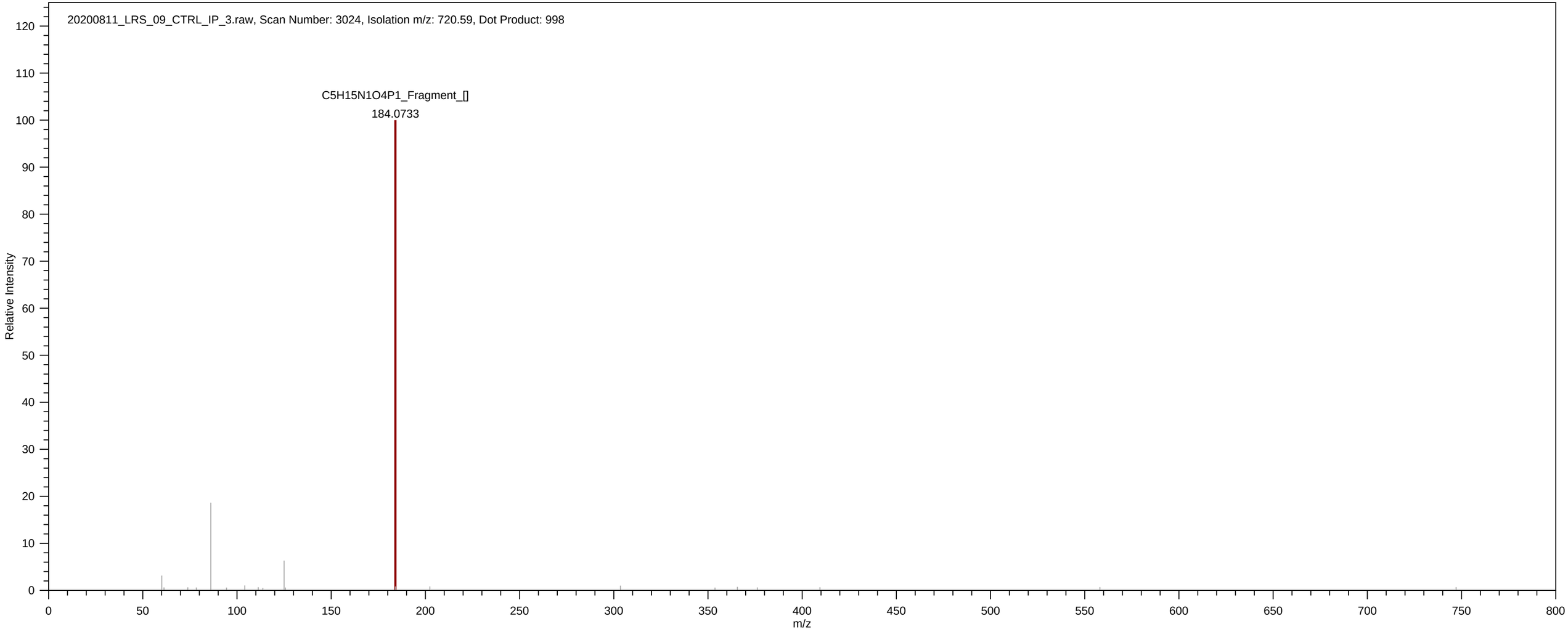
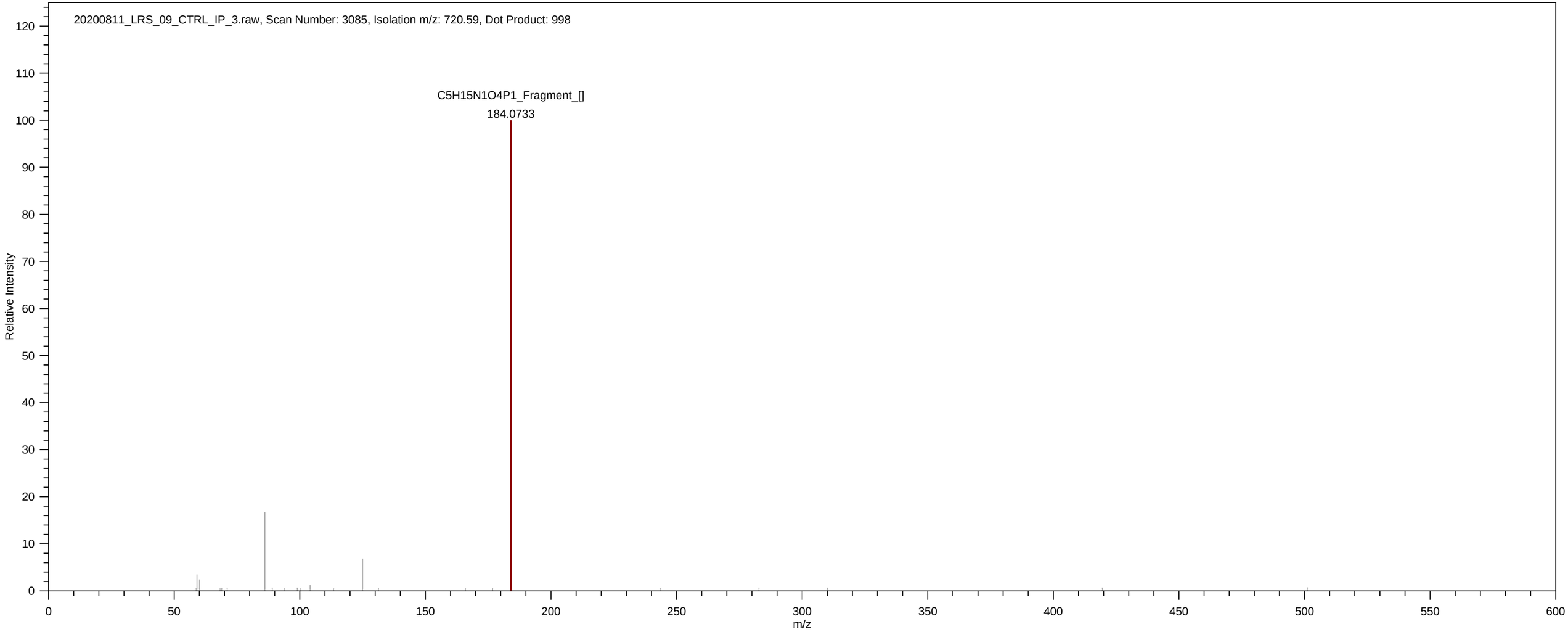


Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.413 | m/z: 720.59



Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.413 | m/z: 720.59



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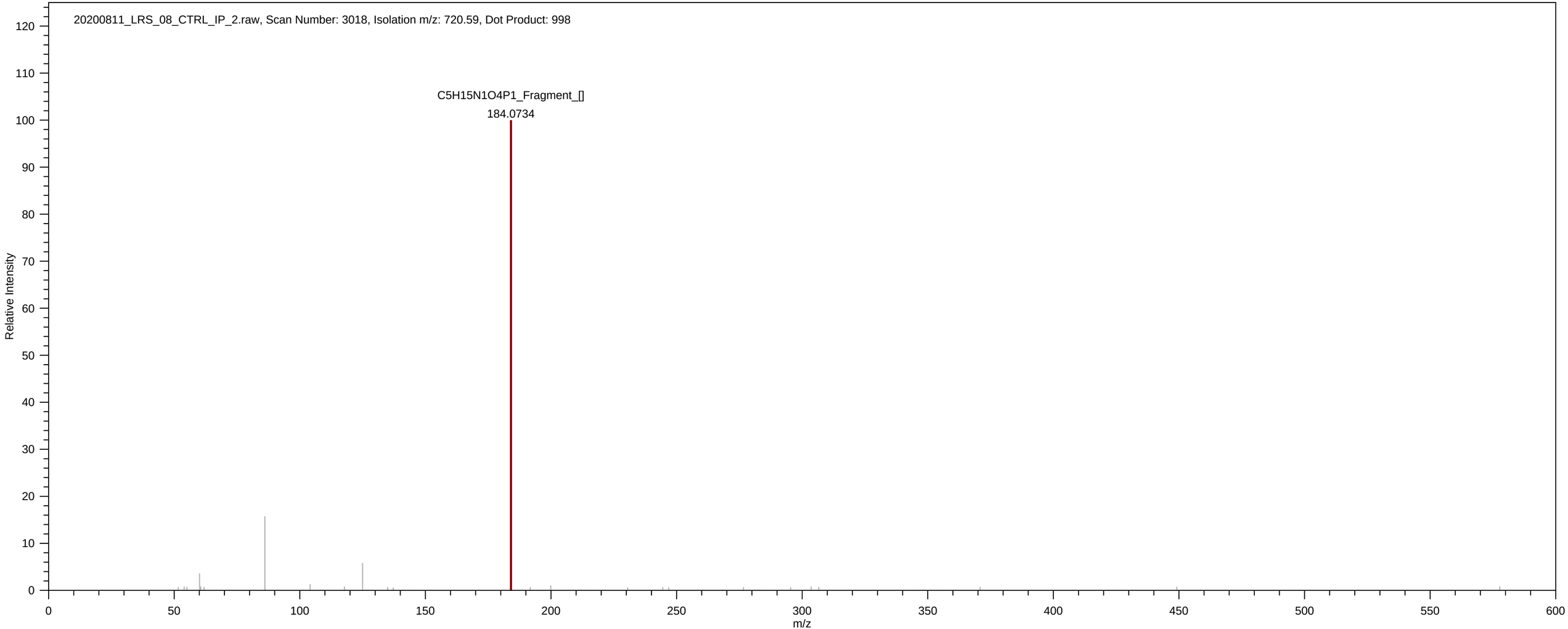
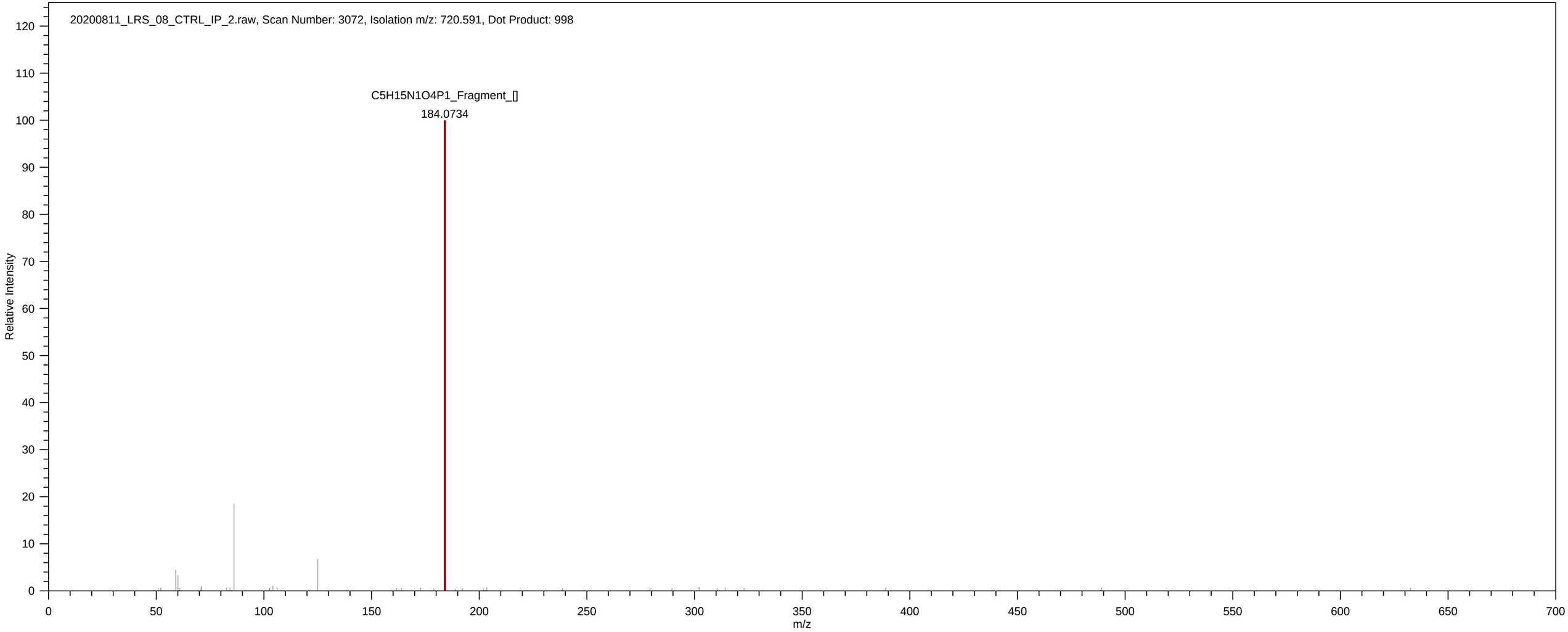
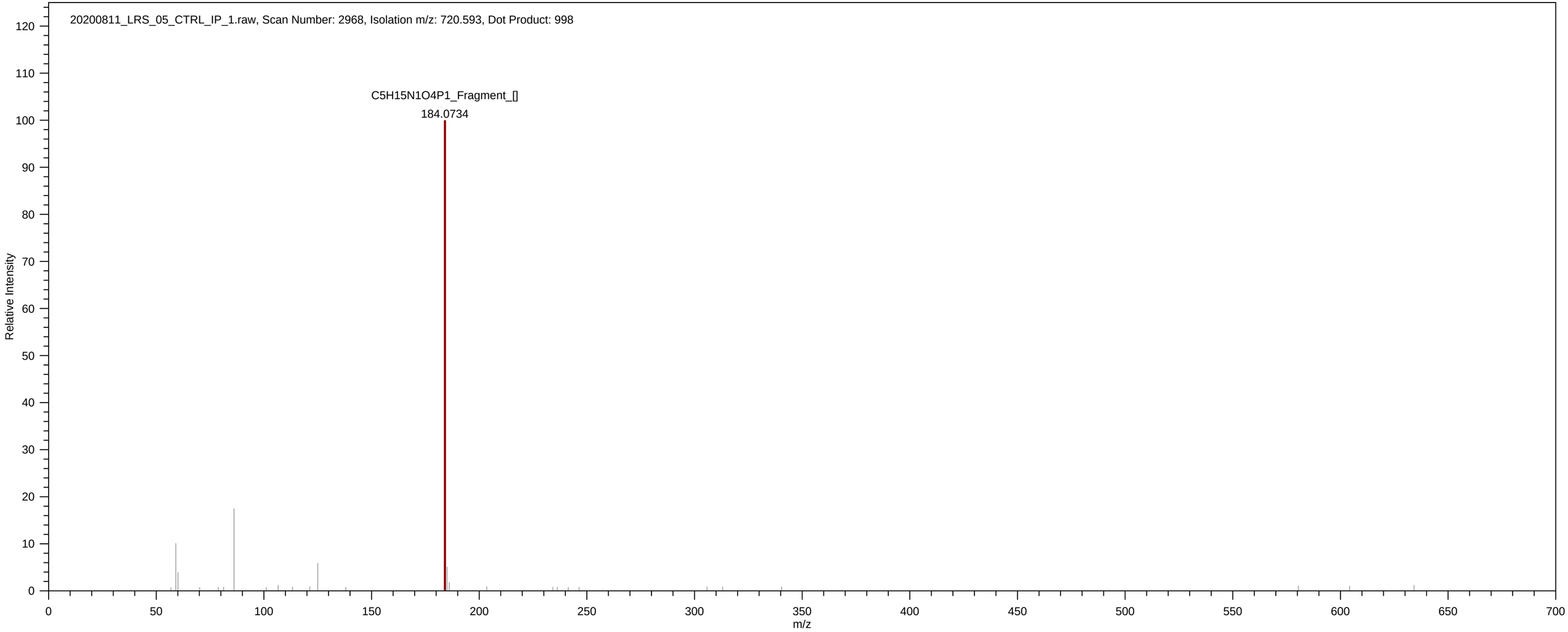


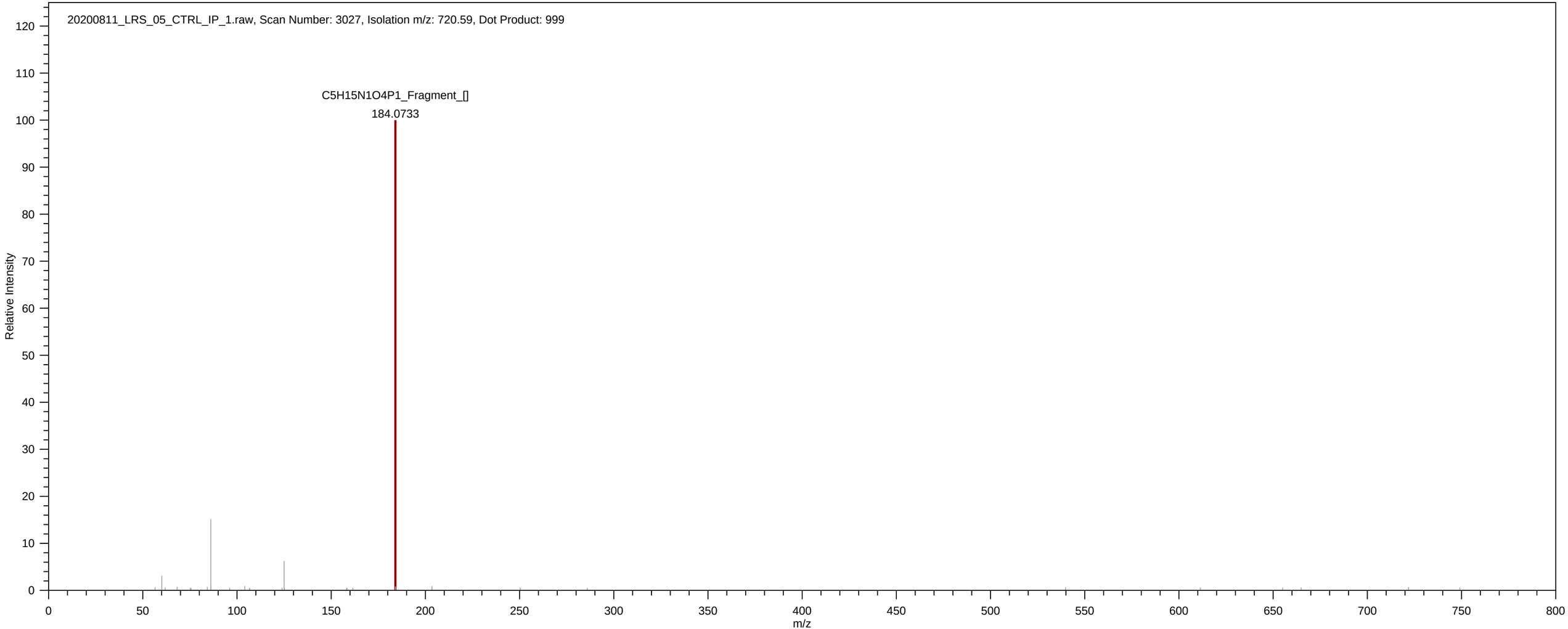
Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.414 | m/z: 720.591



Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.423 | m/z: 720.593



Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.423 | m/z: 720.59



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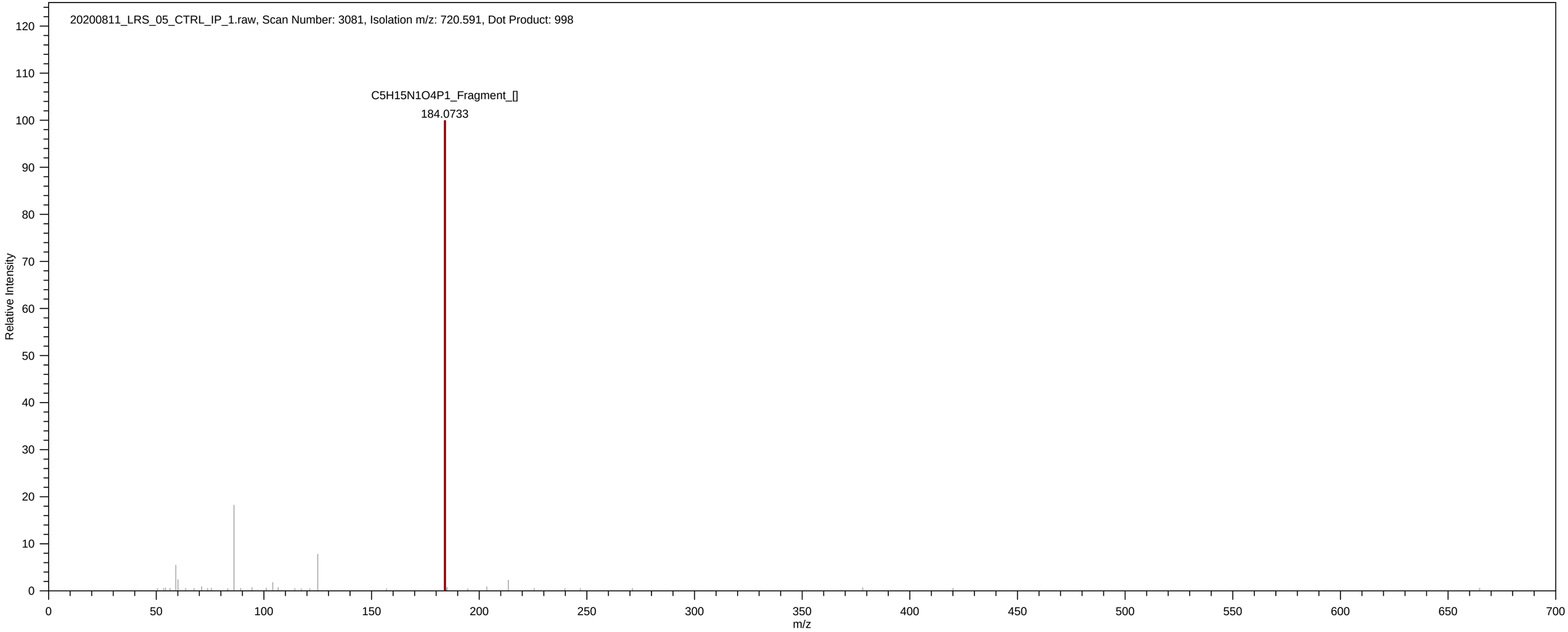
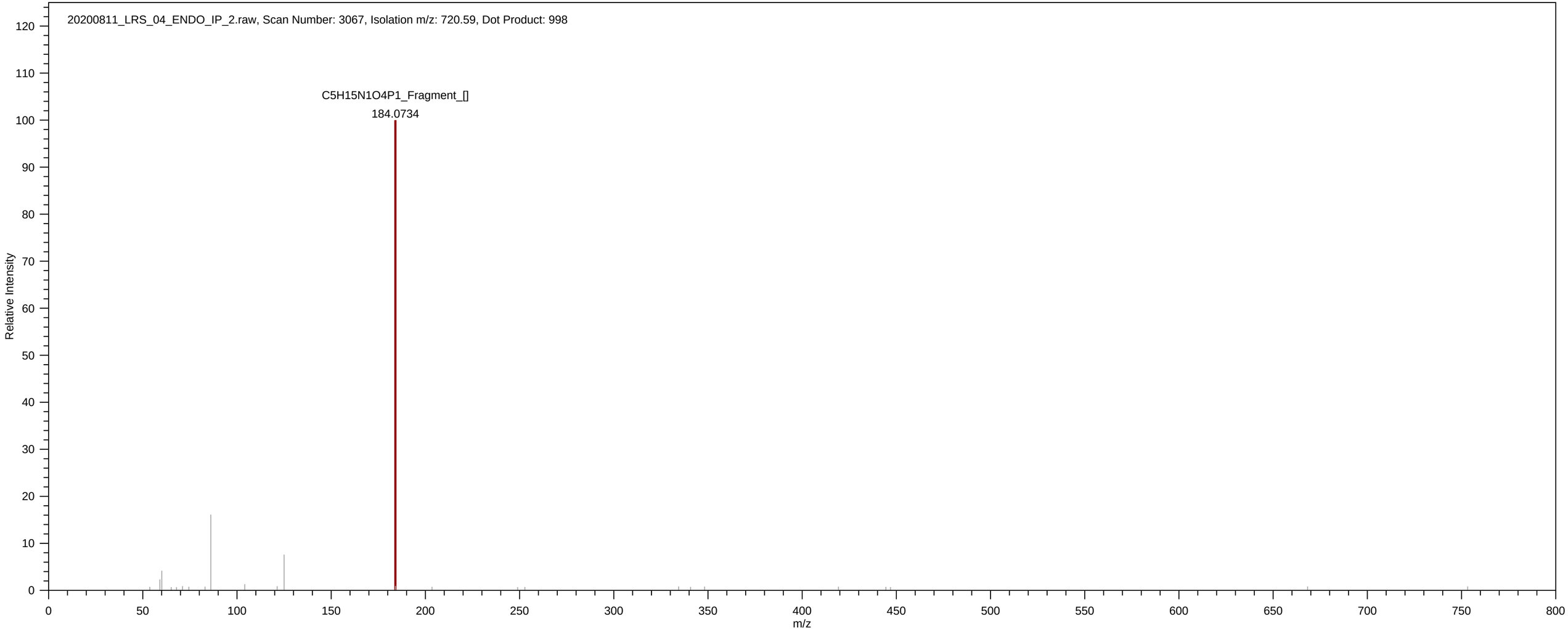


Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.573 | m/z: 720.59



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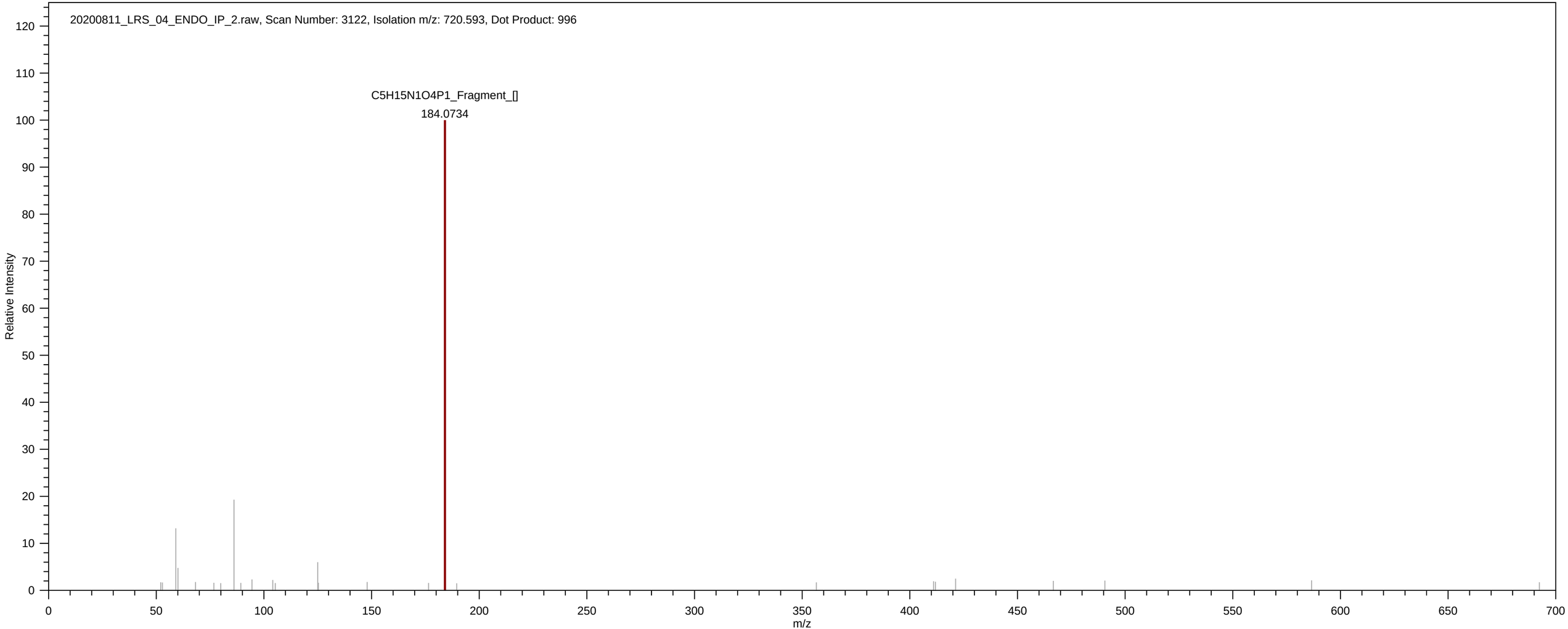

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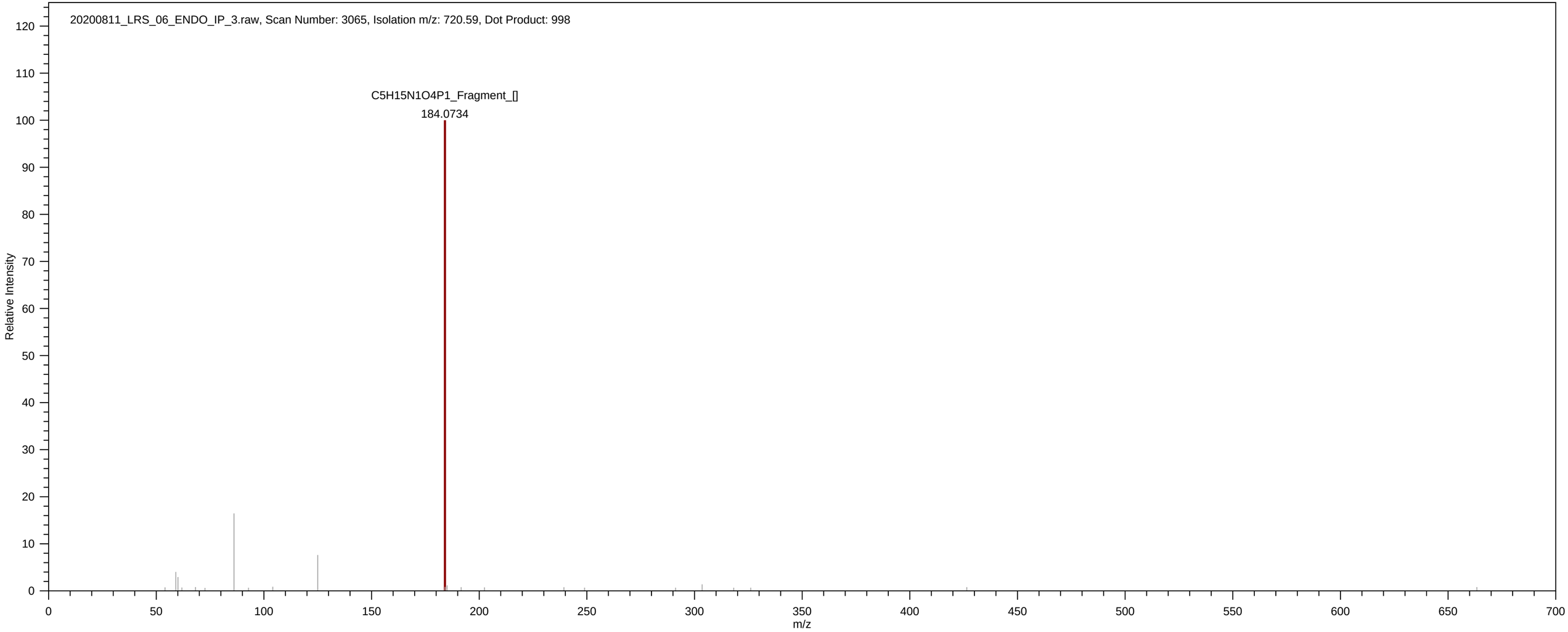
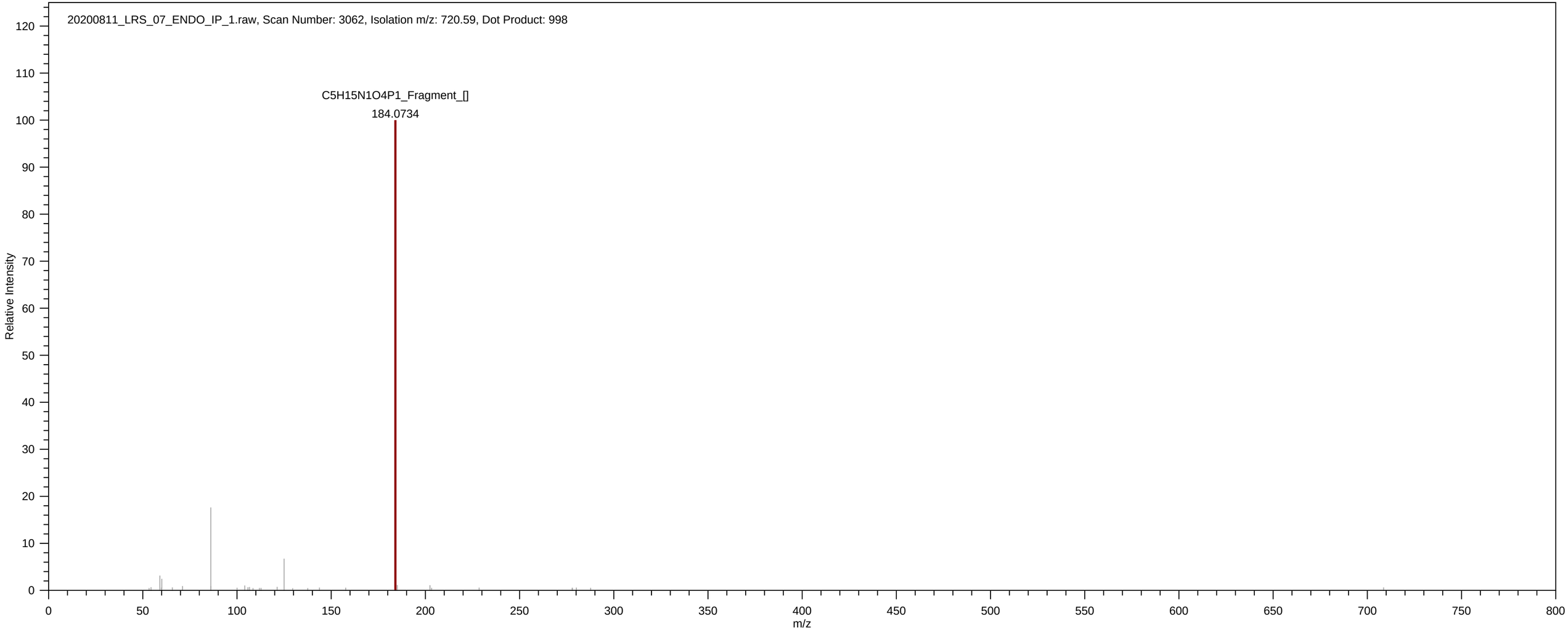
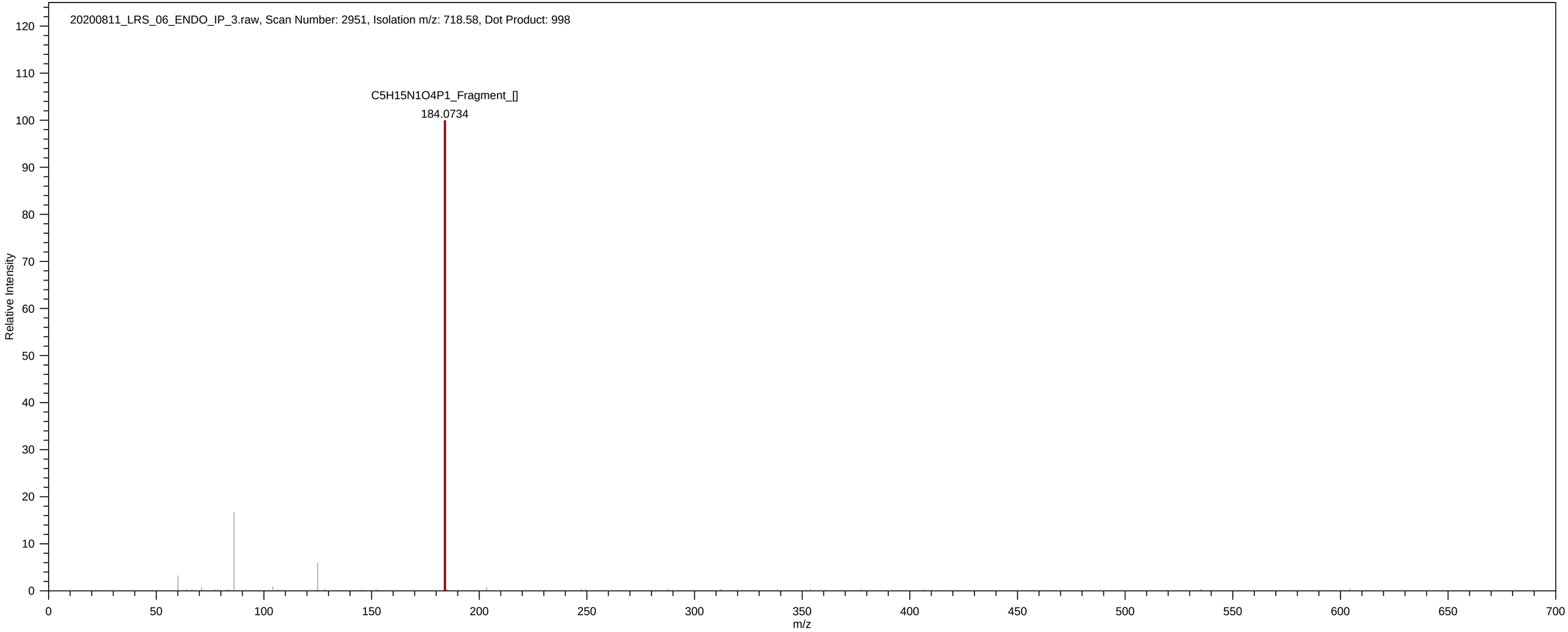


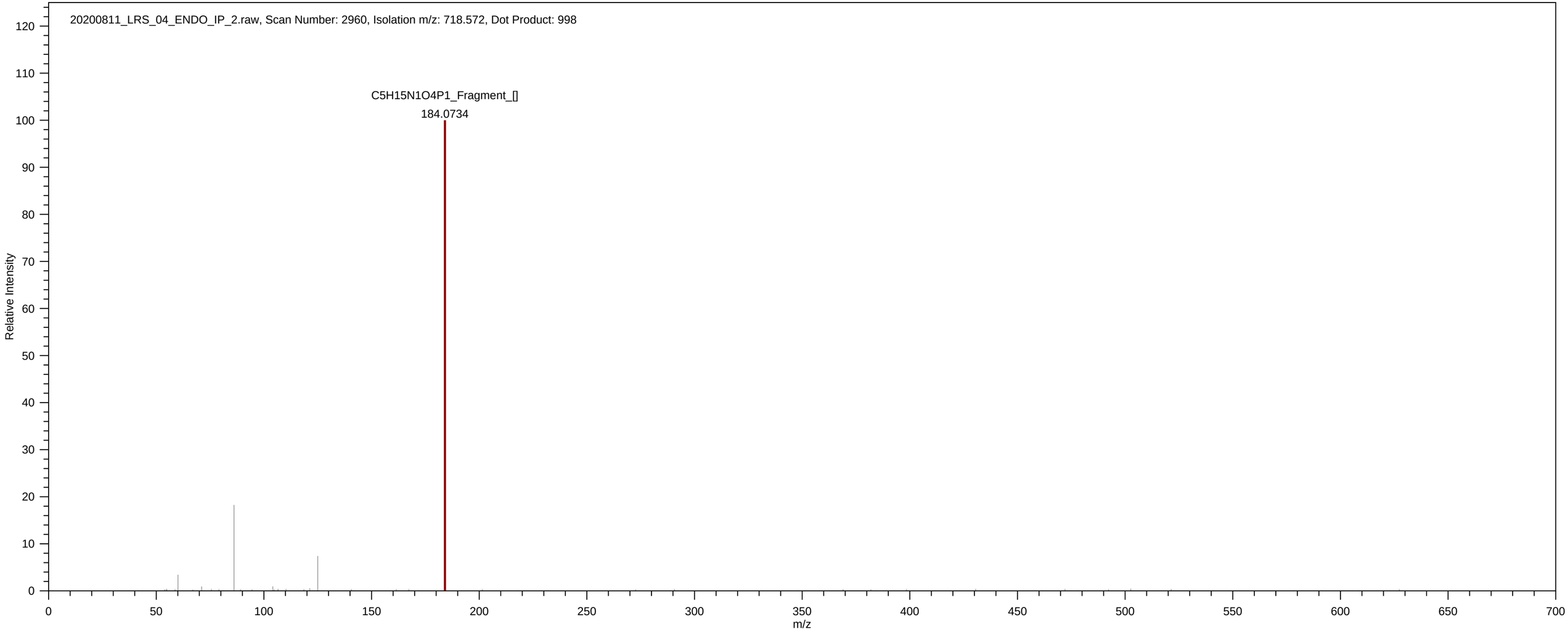
Plasmanyl-PC O-32:0 [M+H]+ | Ret. Time (min): 10.594 | m/z: 720.59



Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 10.215 | m/z: 718.58



Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 10.216 | m/z: 718.572



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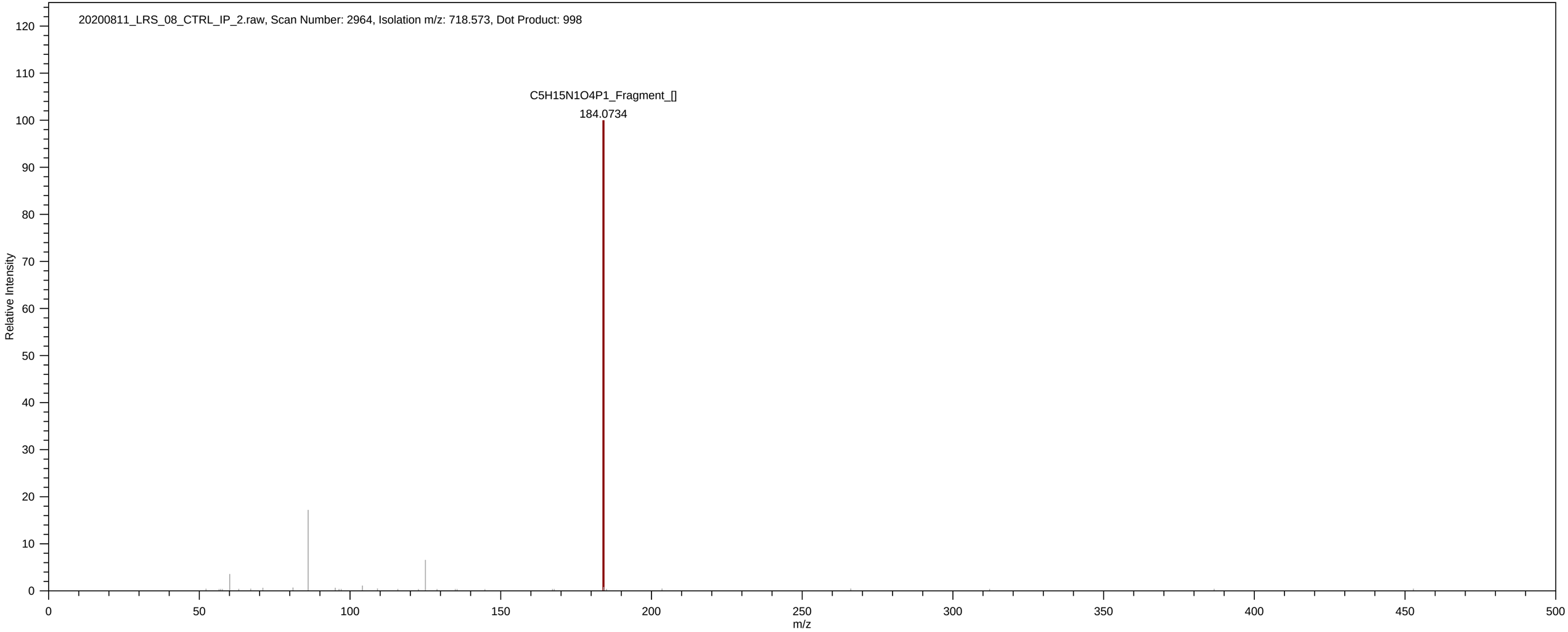

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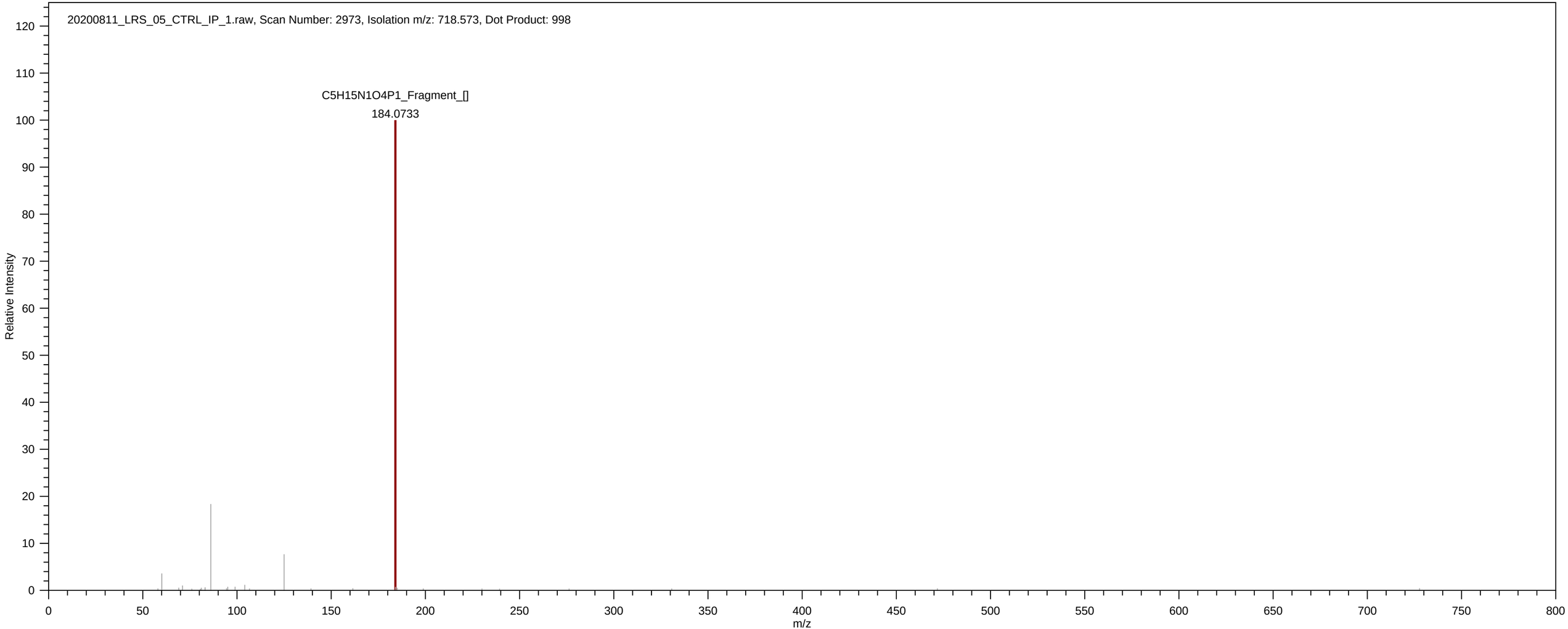

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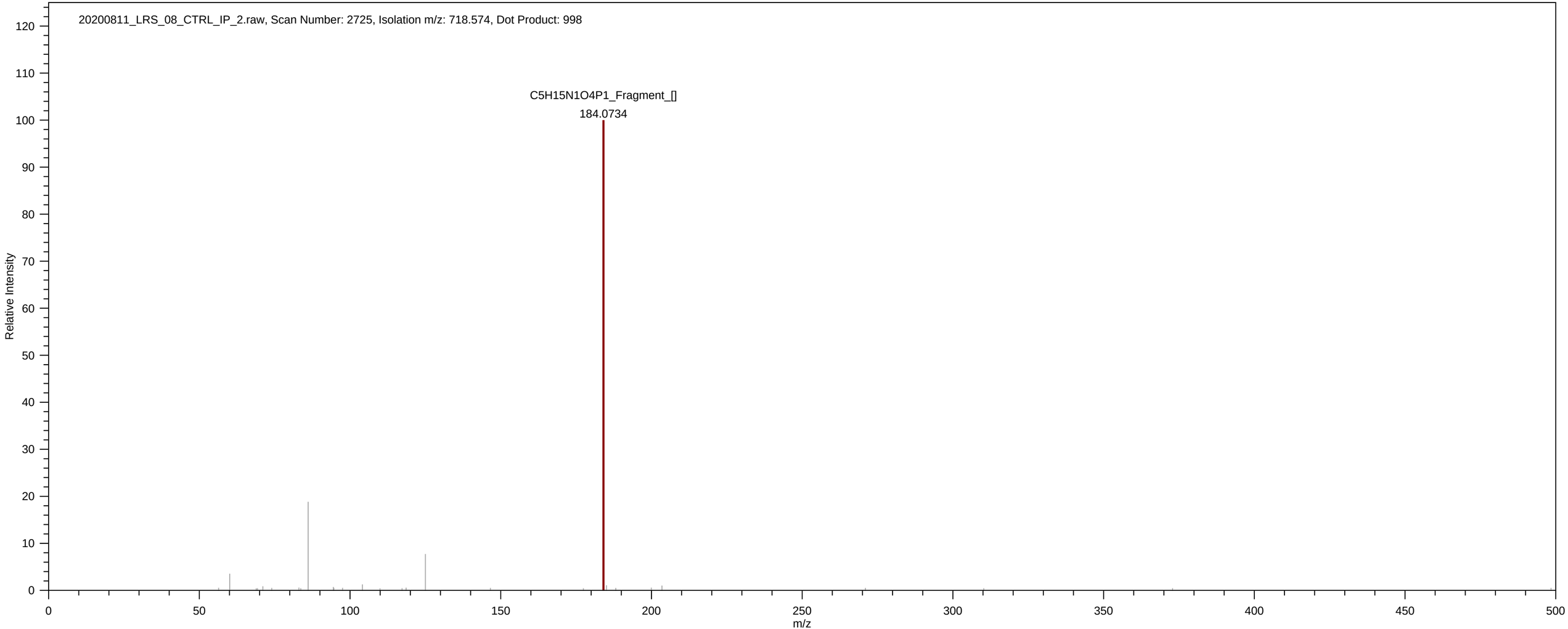
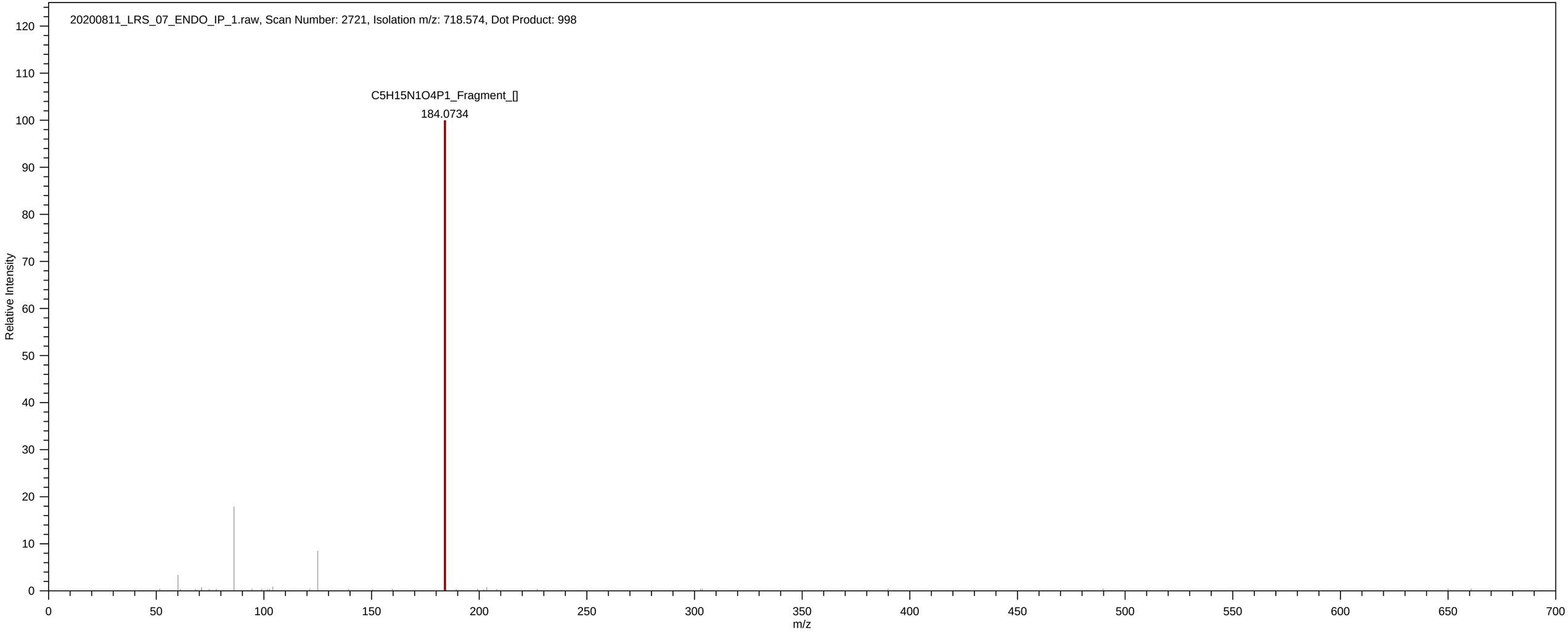
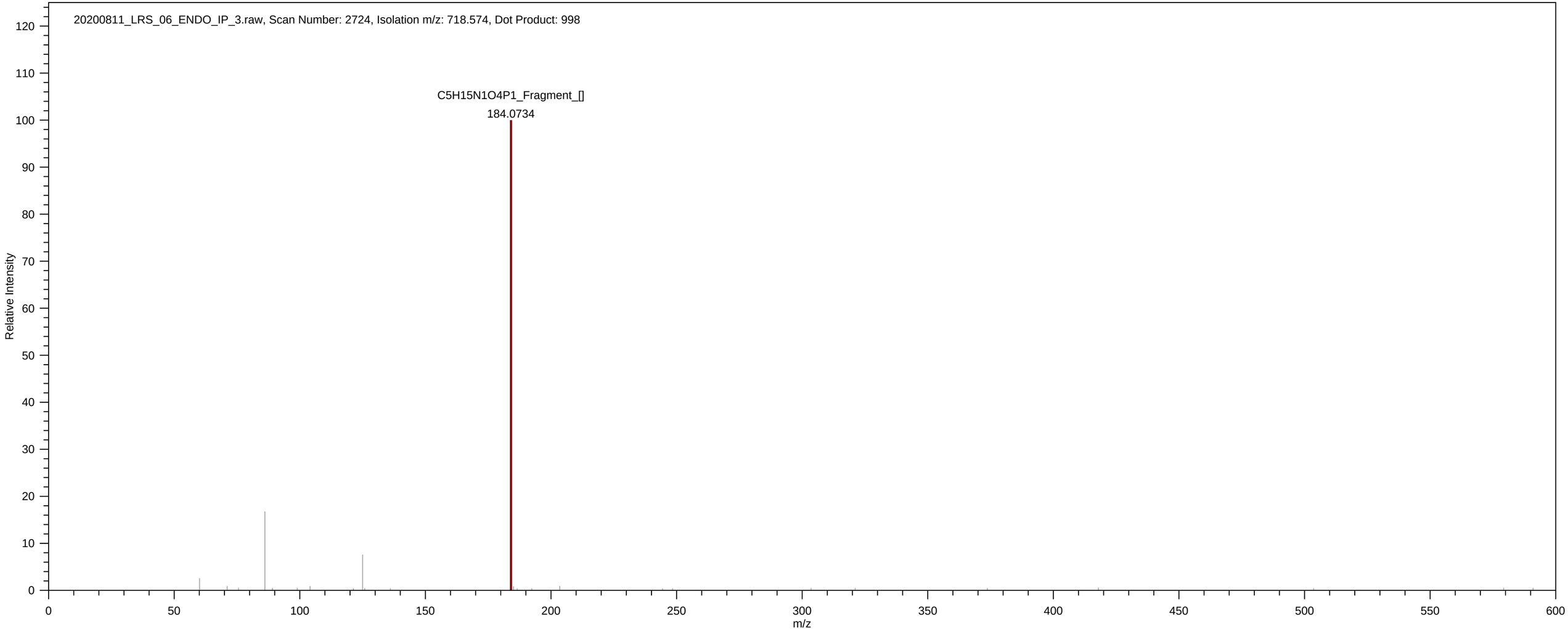


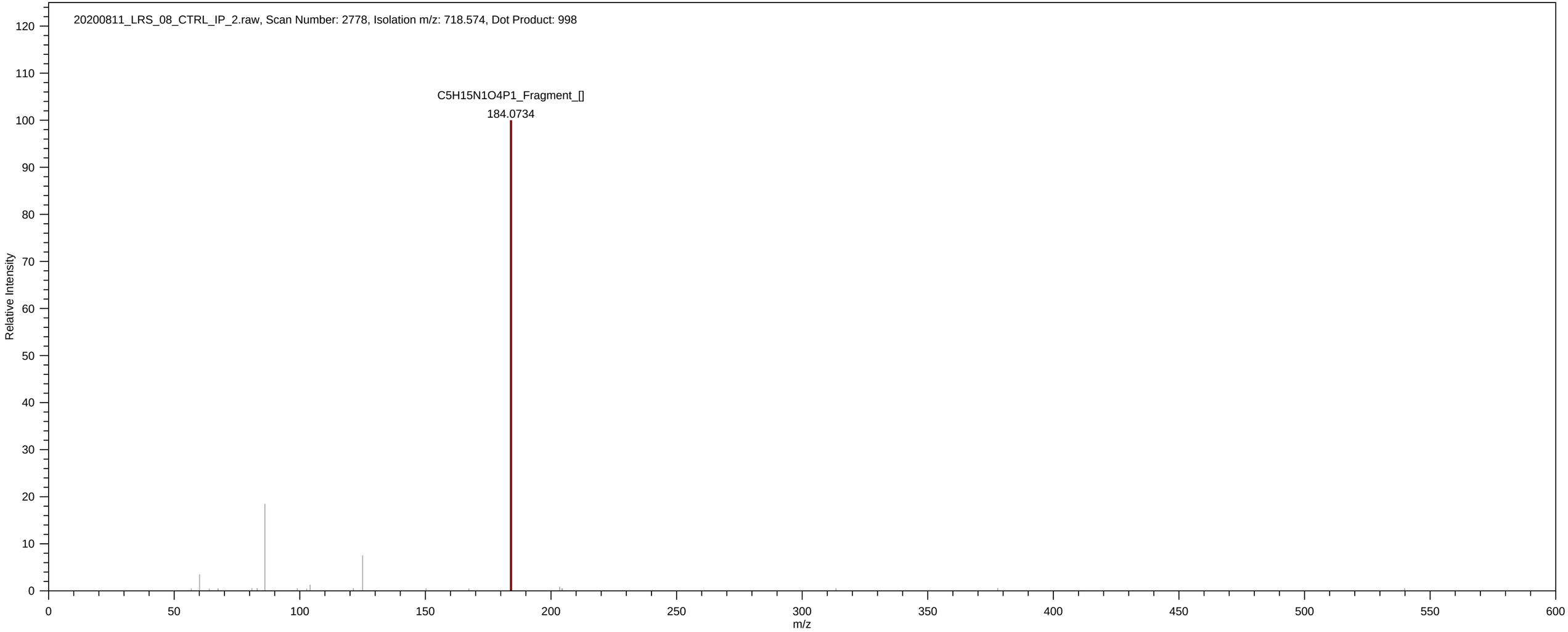
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.464 | m/z: 718.574



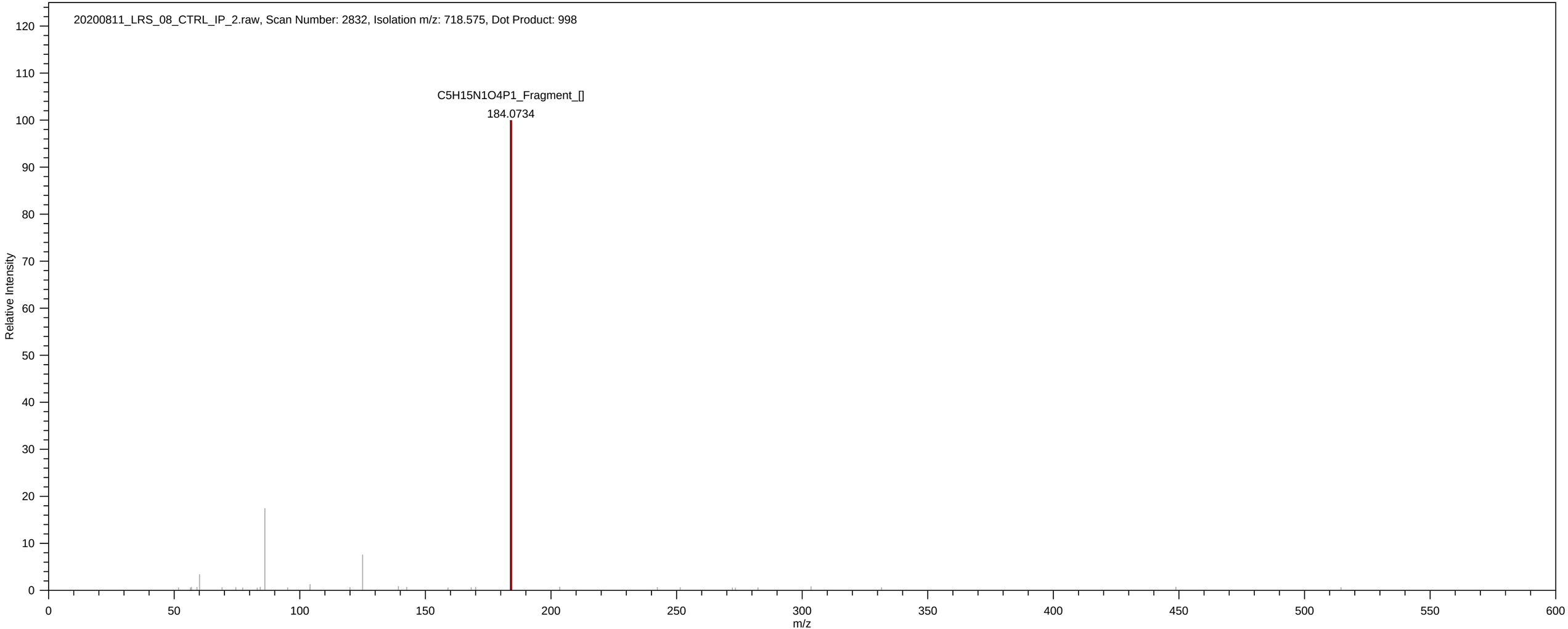
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.464 | m/z: 718.574



Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.616 | m/z: 718.574



Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.616 | m/z: 718.575



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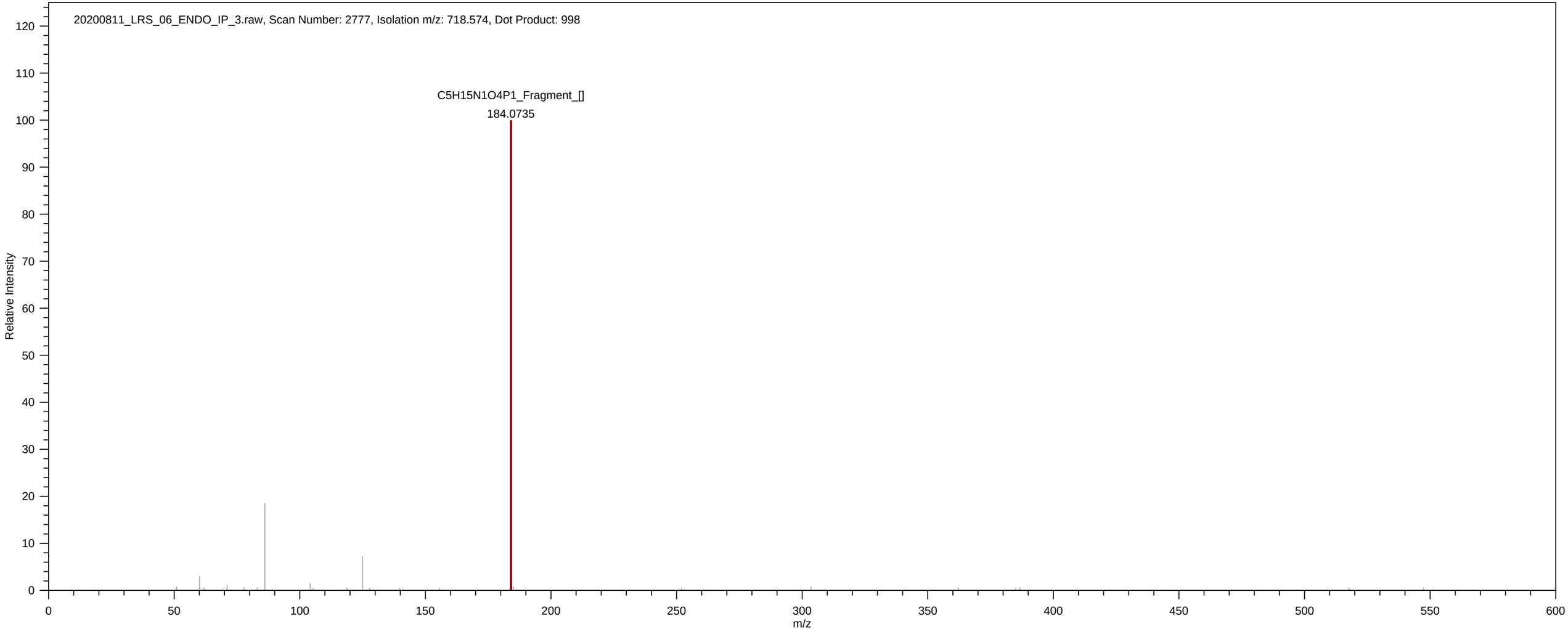
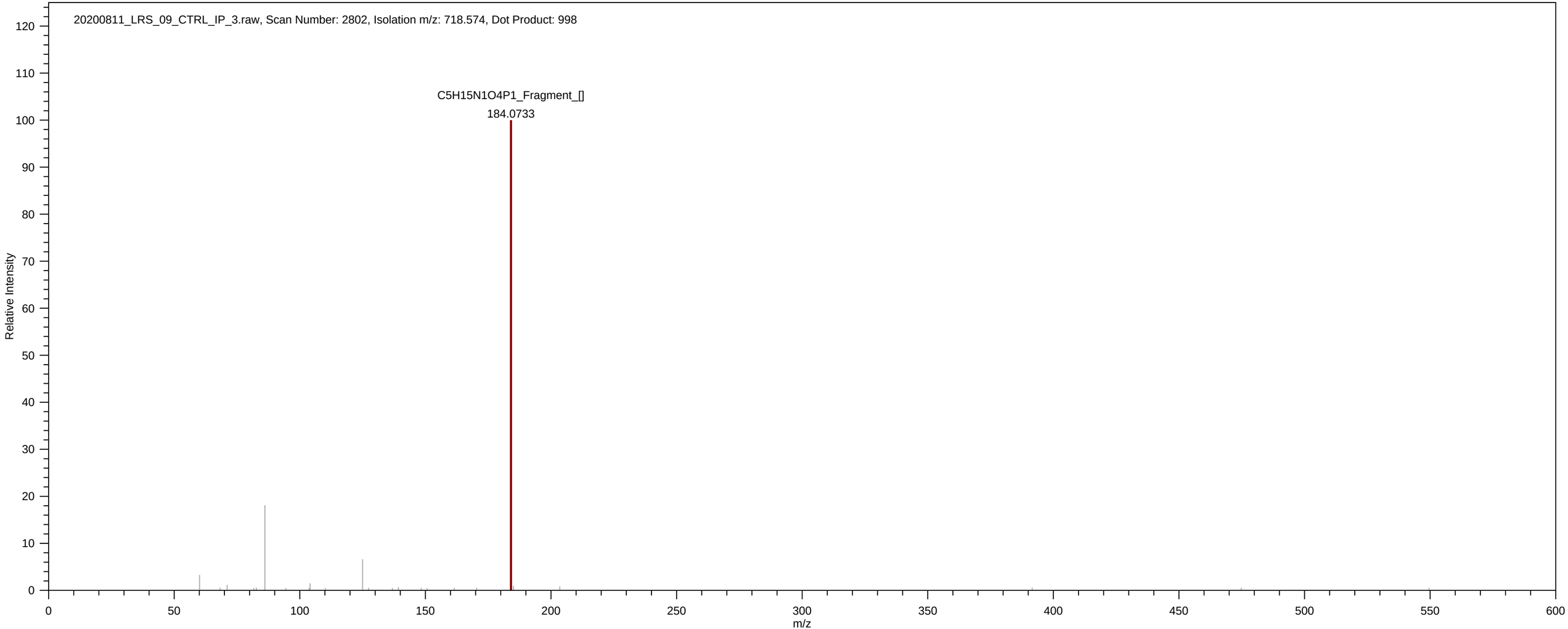
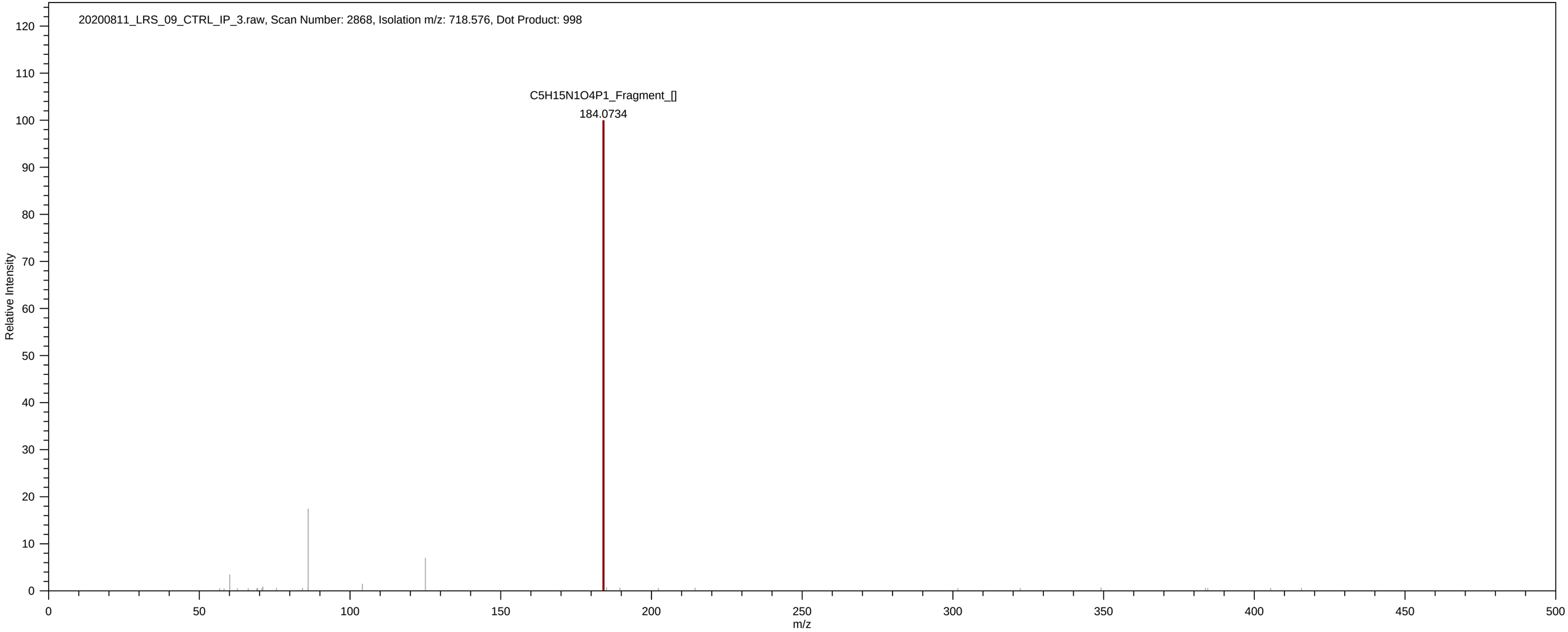


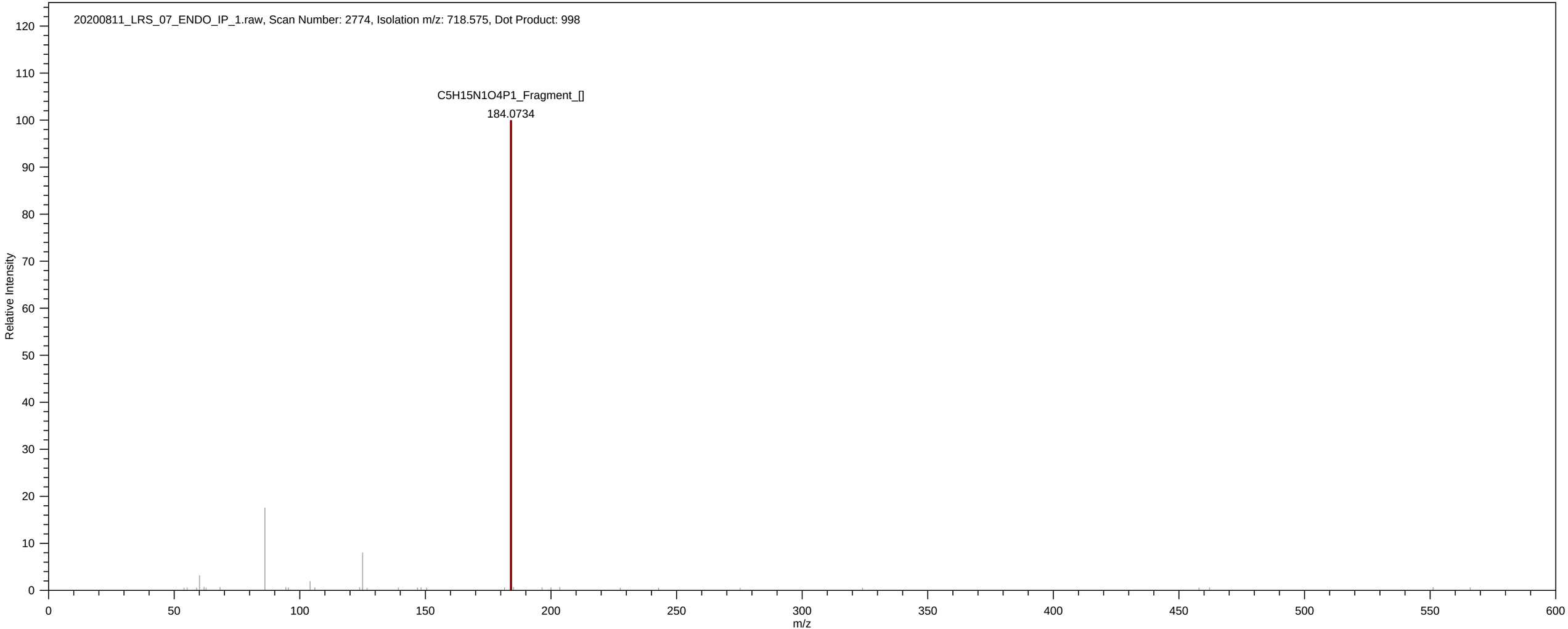
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.683 | m/z: 718.574



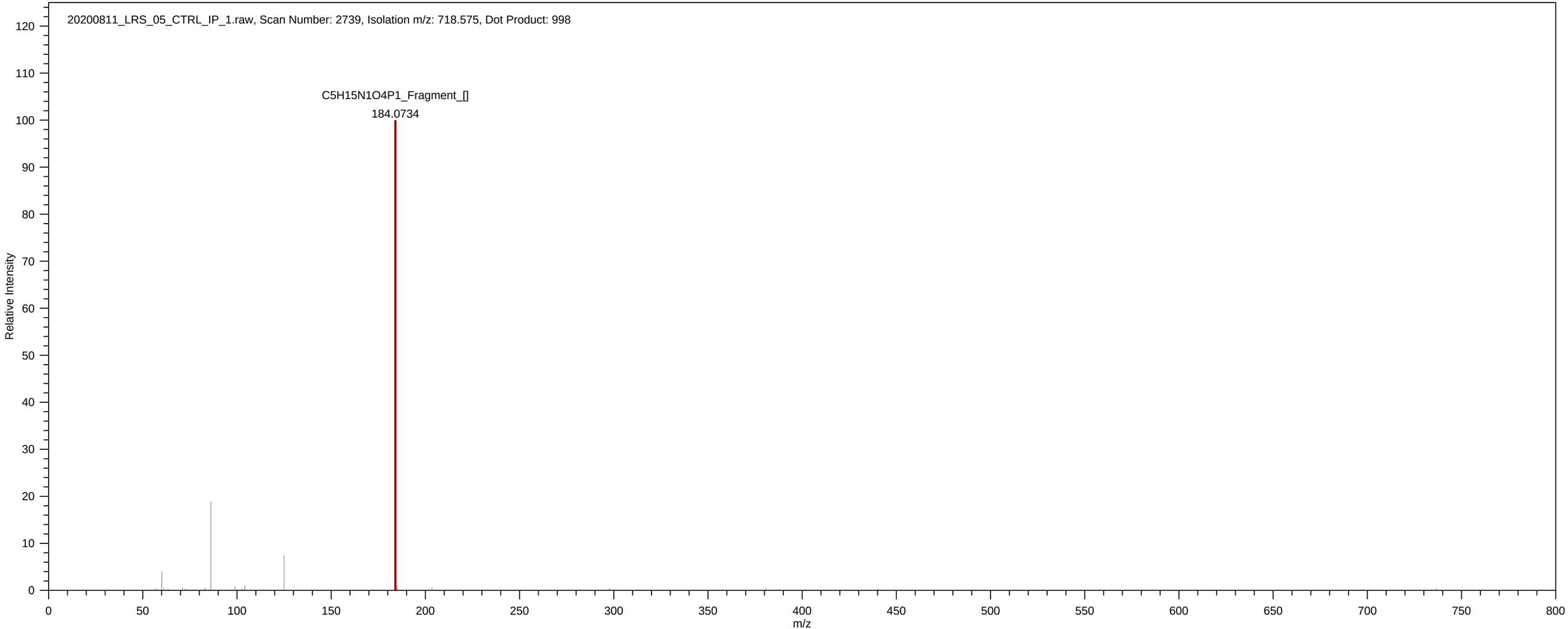
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.683 | m/z: 718.576



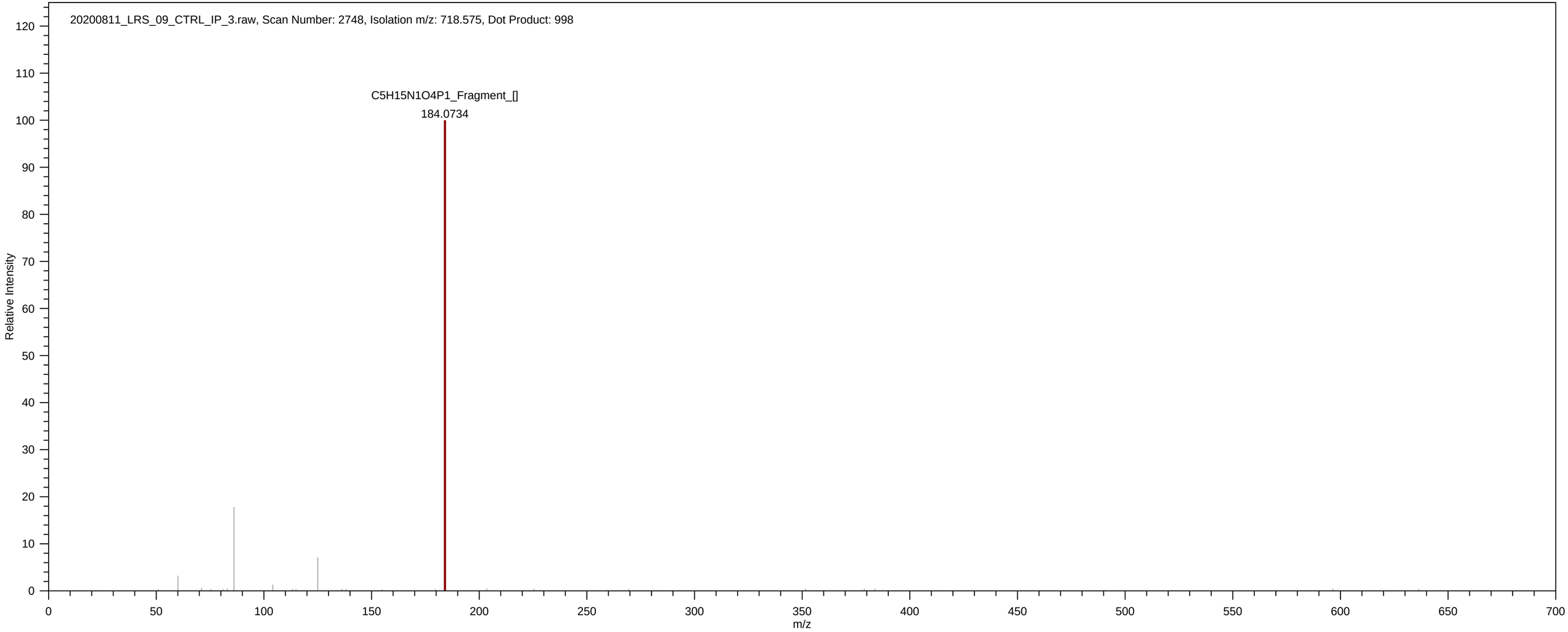
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.64 | m/z: 718.575



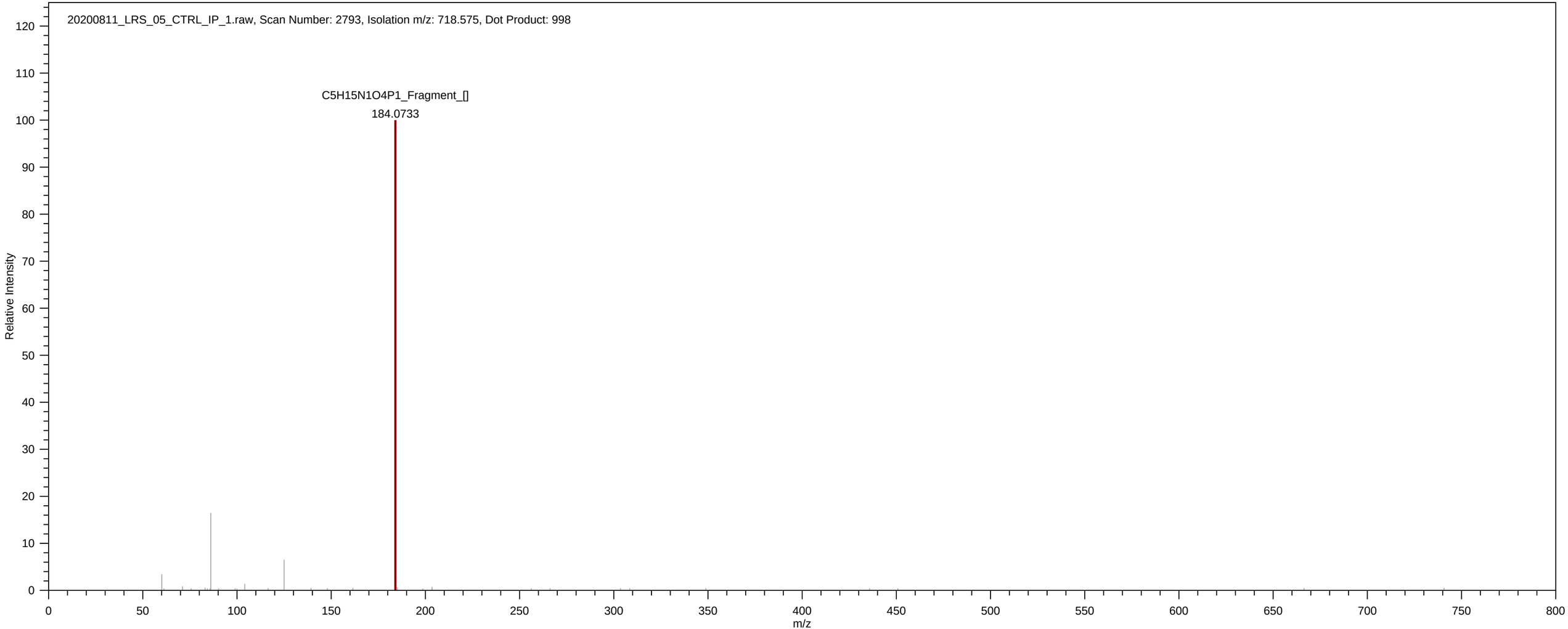
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.466 | m/z: 718.575



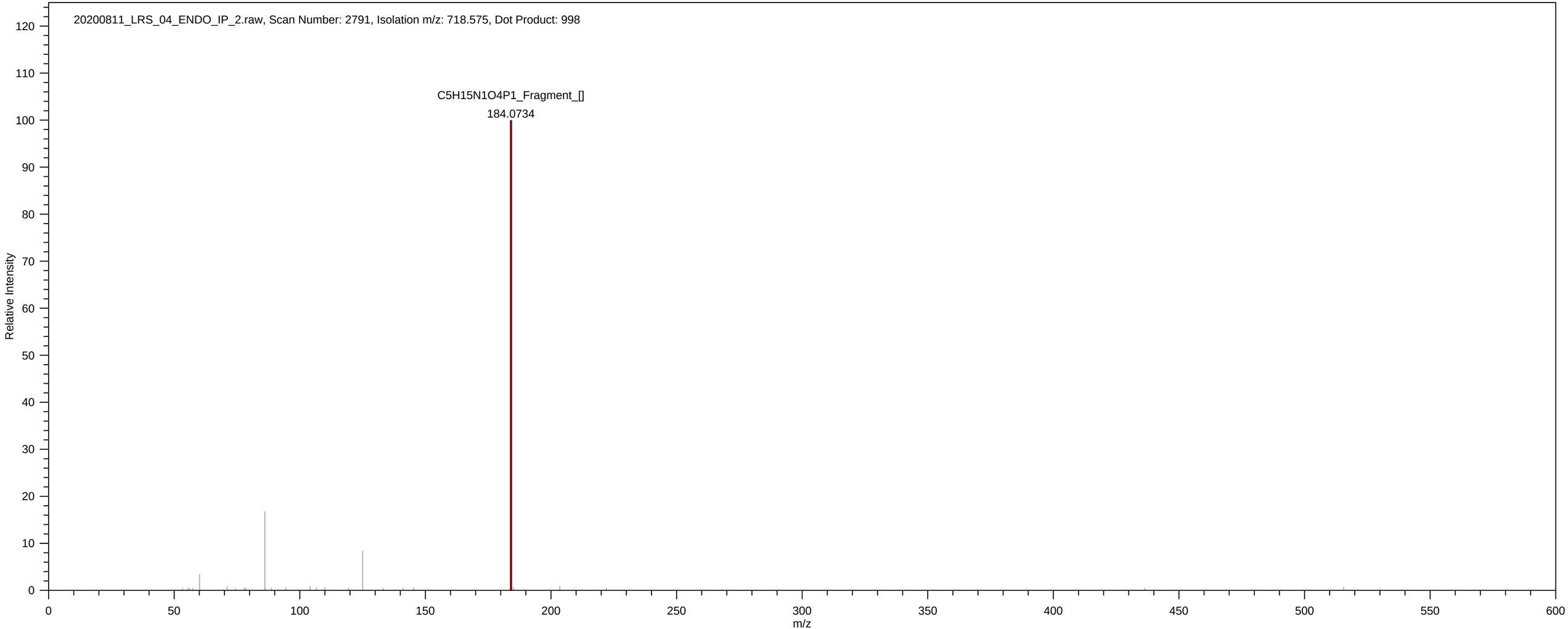
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.507 | m/z: 718.575



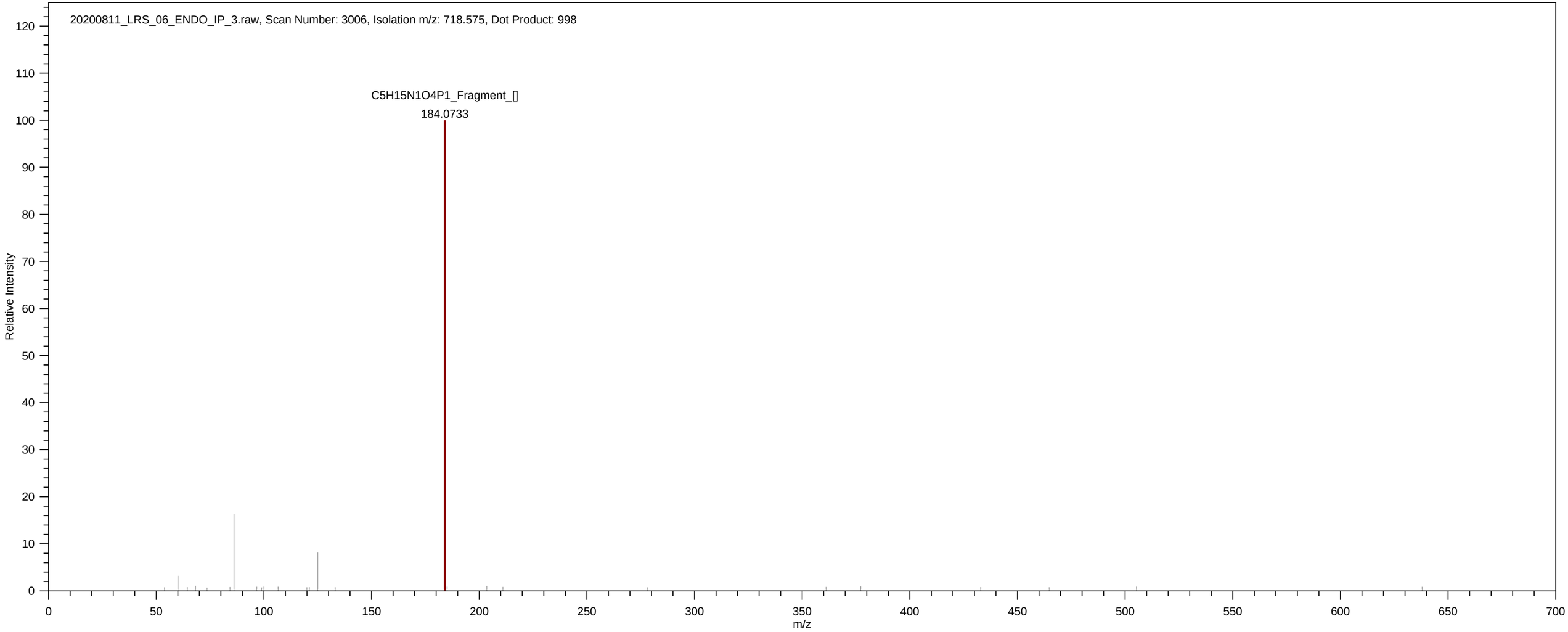
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.644 | m/z: 718.575



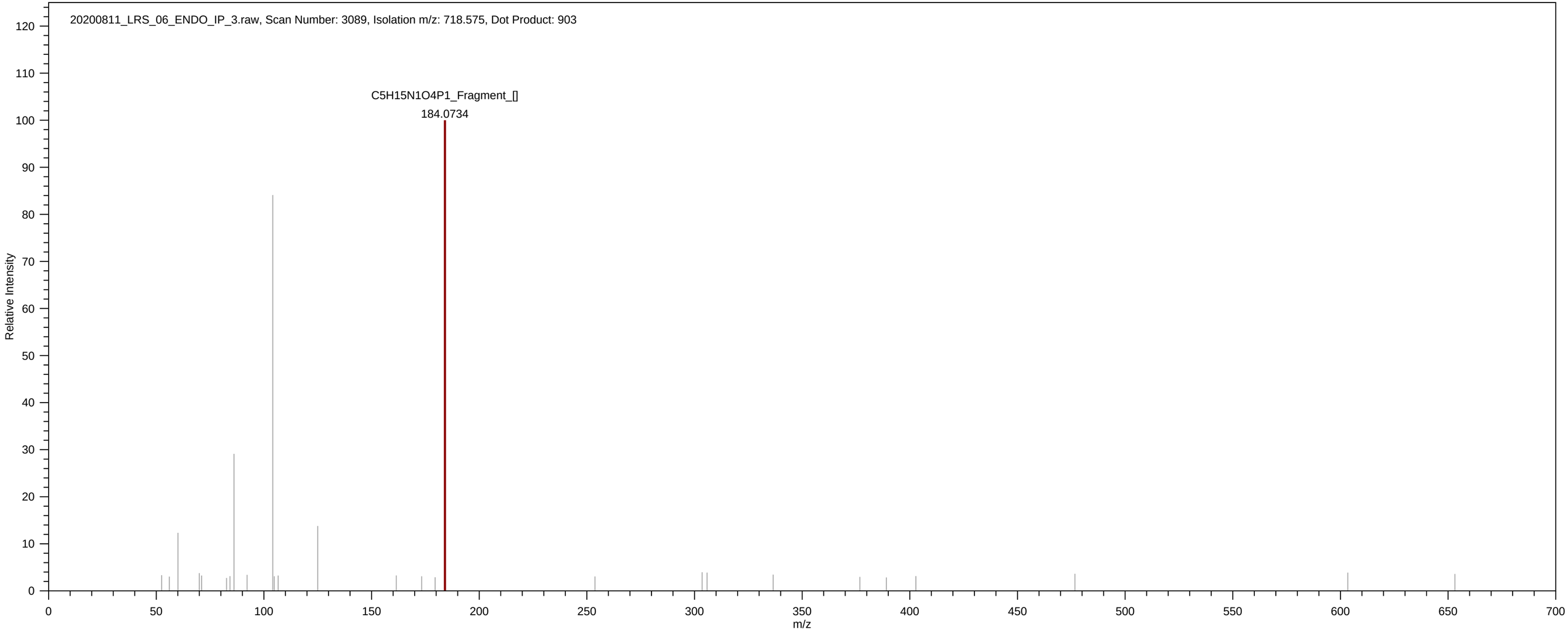
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 9.655 | m/z: 718.575



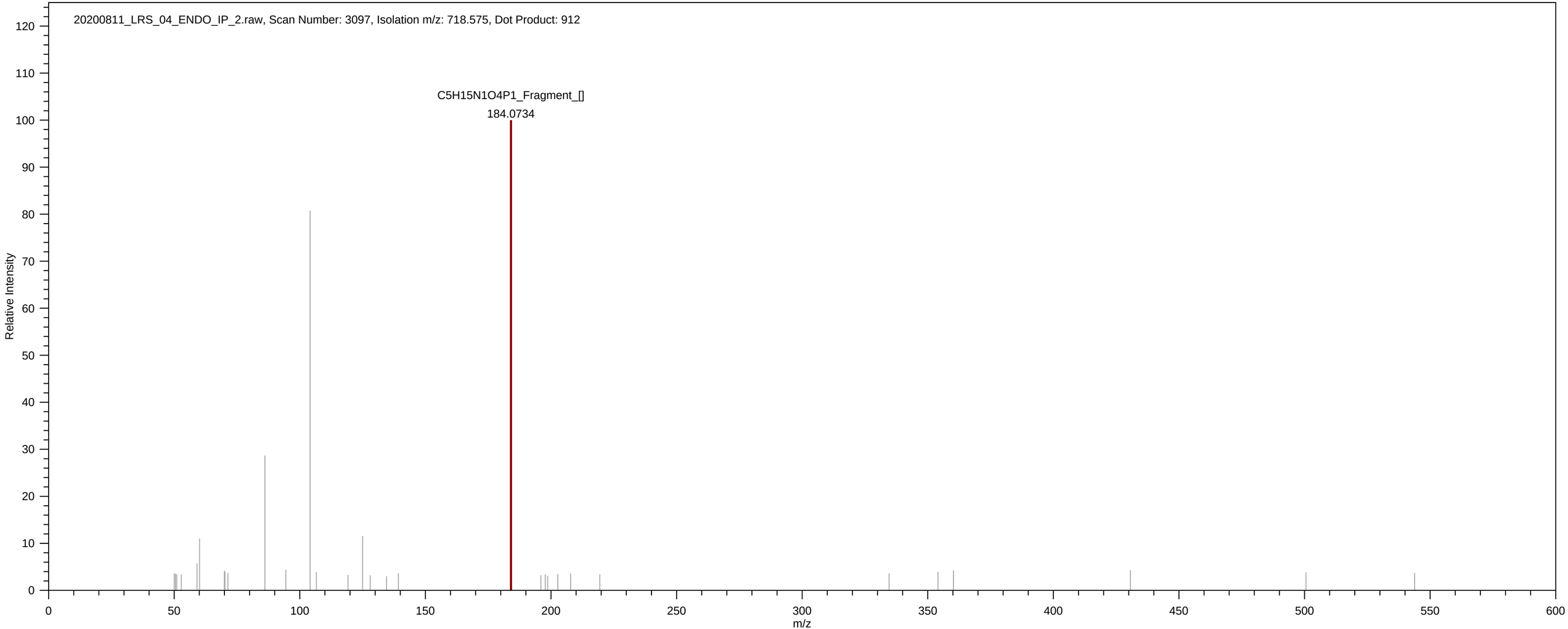
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 10.395 | m/z: 718.575



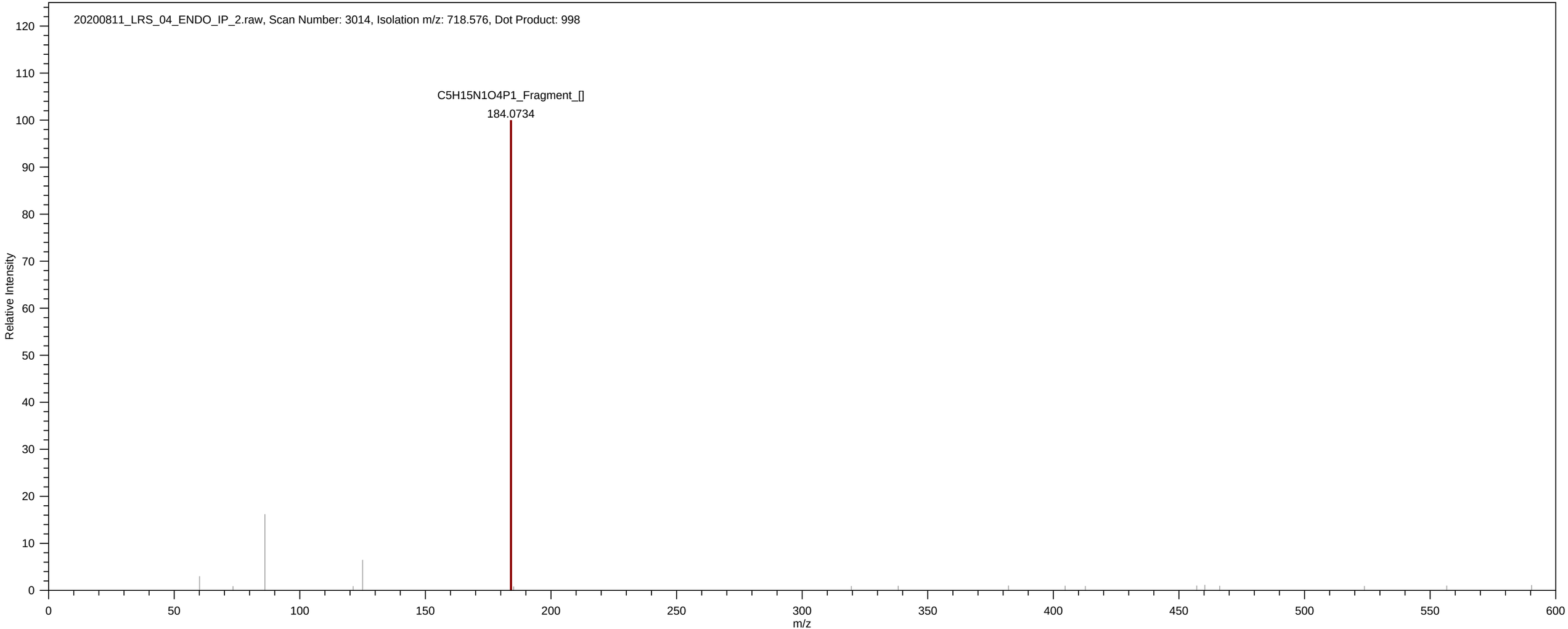
Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 10.669 | m/z: 718.575



Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 10.676 | m/z: 718.575



Plasmanyl-PC O-32:1 [M+H]+ | Ret. Time (min): 10.398 | m/z: 718.576



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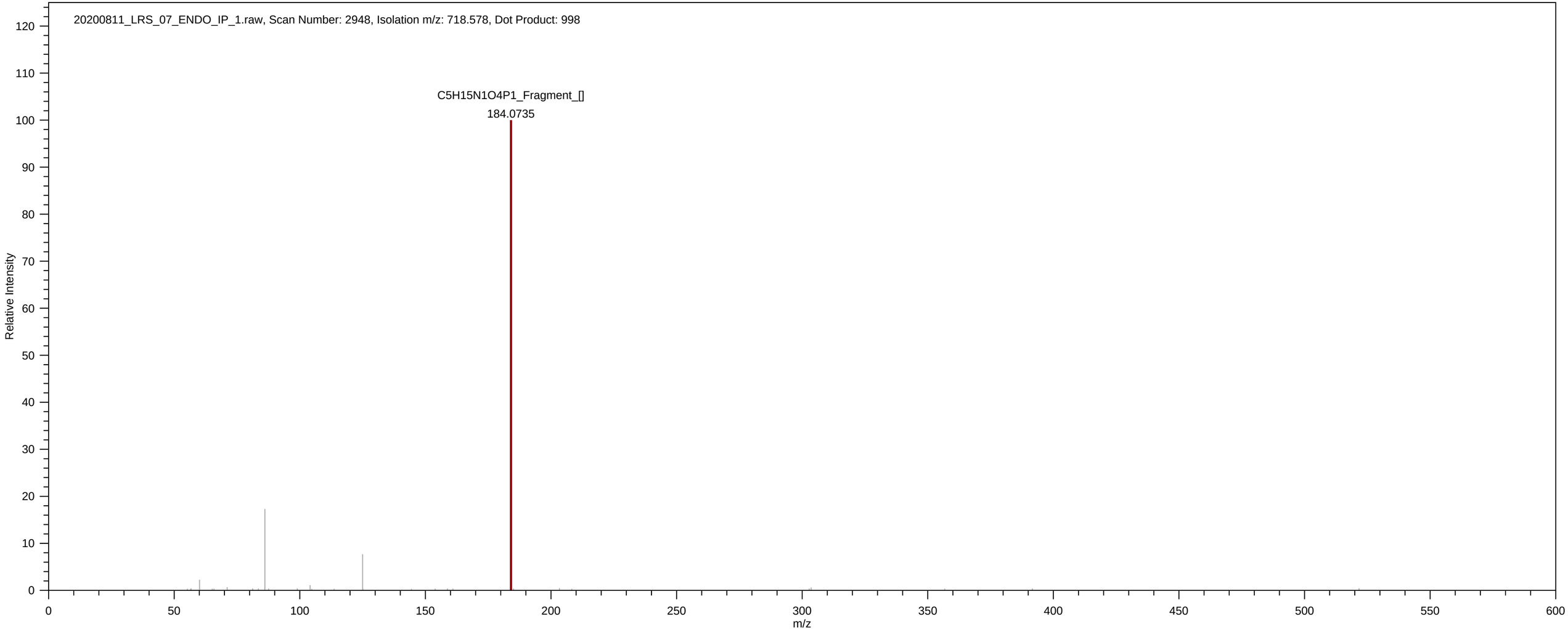
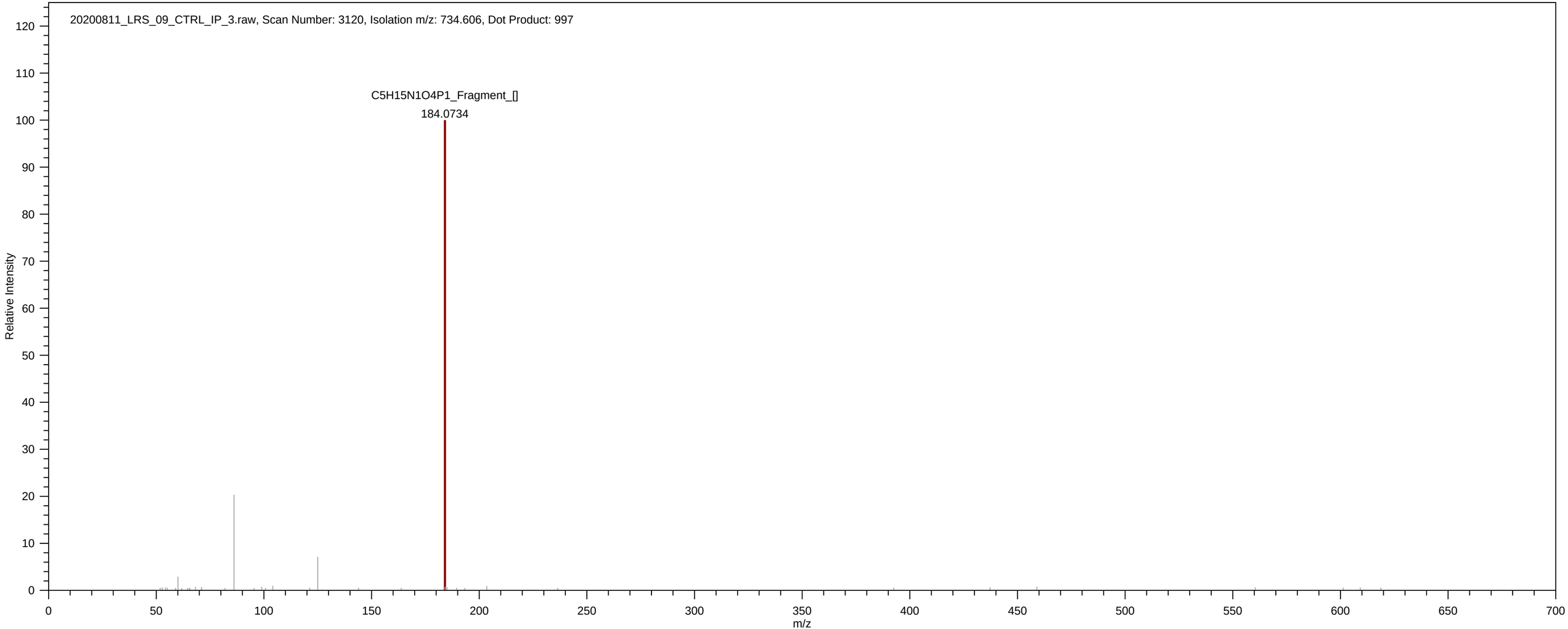
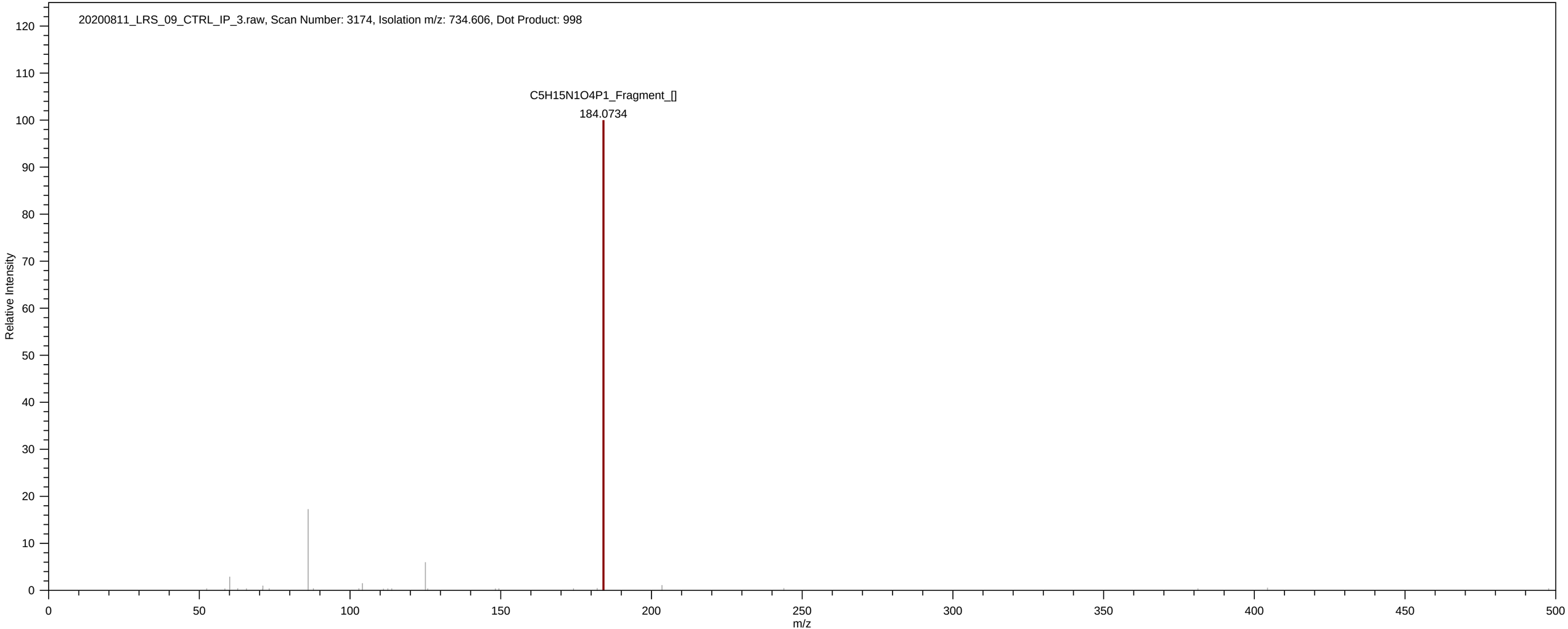


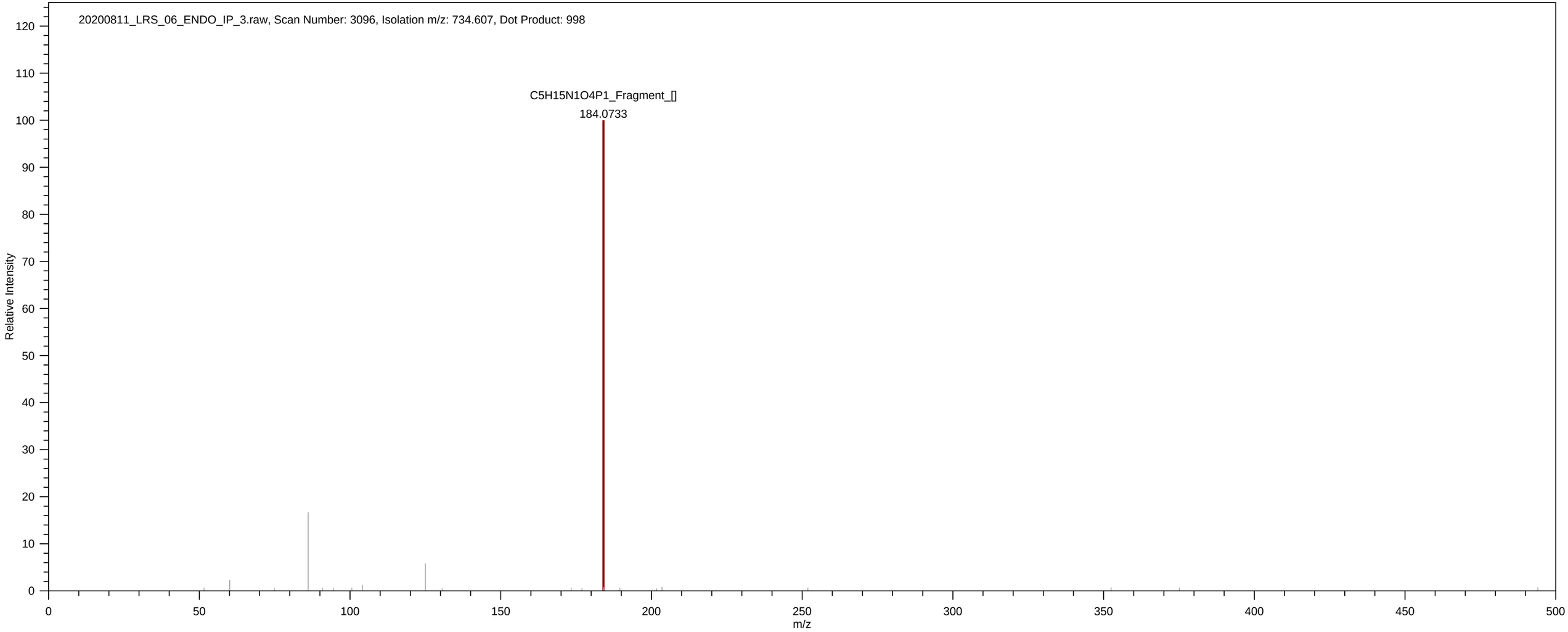
Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.73 | m/z: 734.606



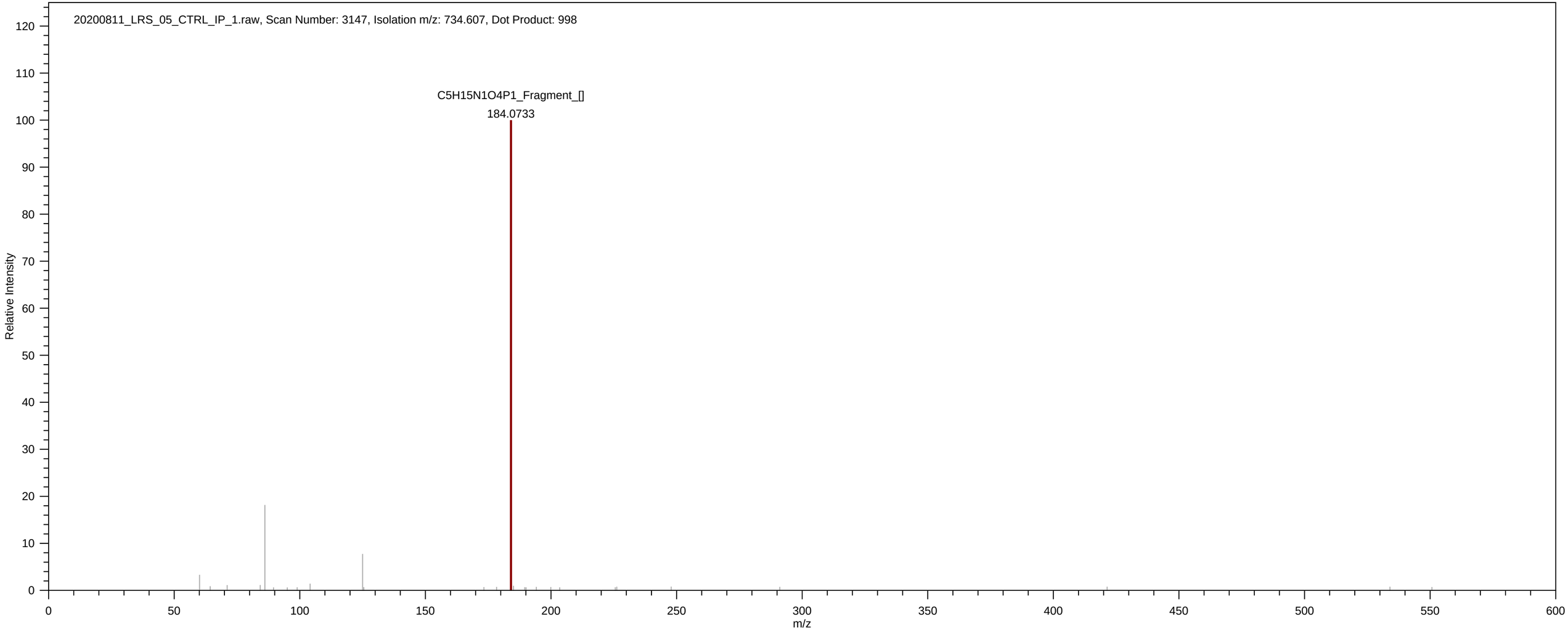
Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.909 | m/z: 734.606



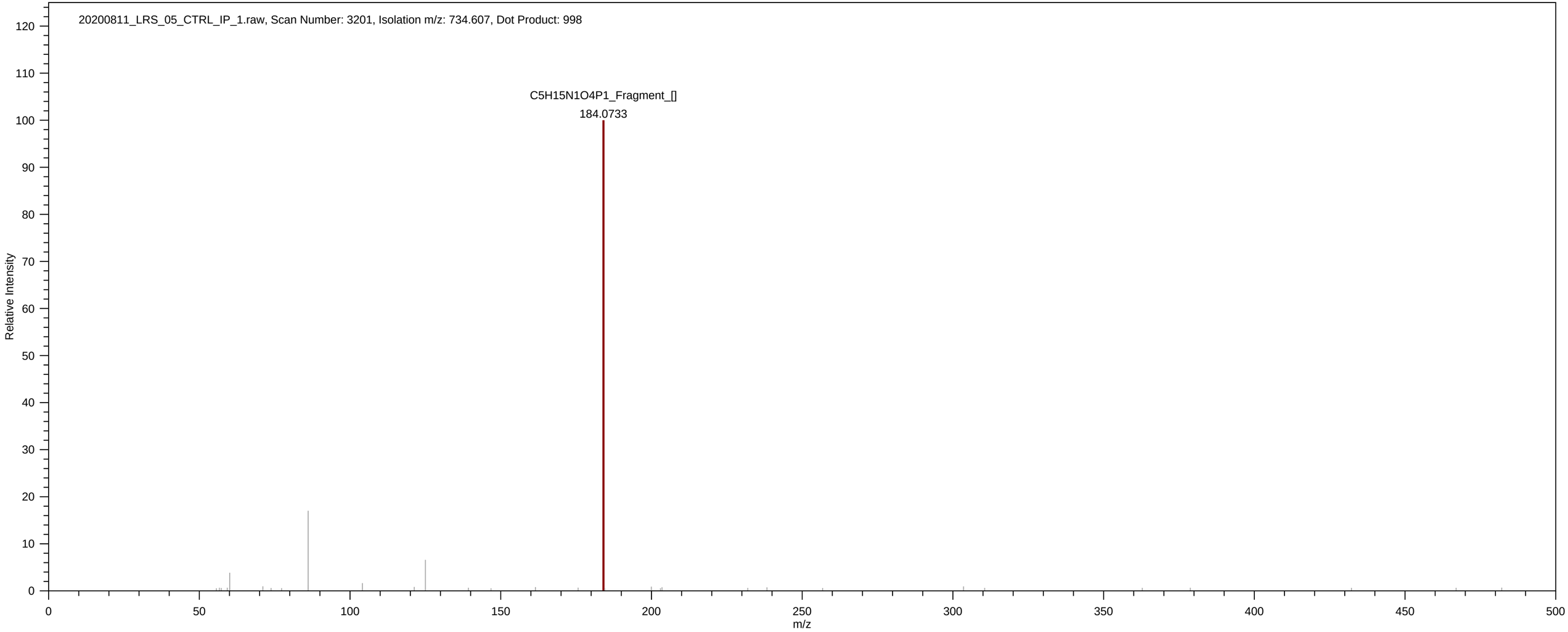
Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.692 | m/z: 734.607



Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.826 | m/z: 734.607



Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.826 | m/z: 734.607



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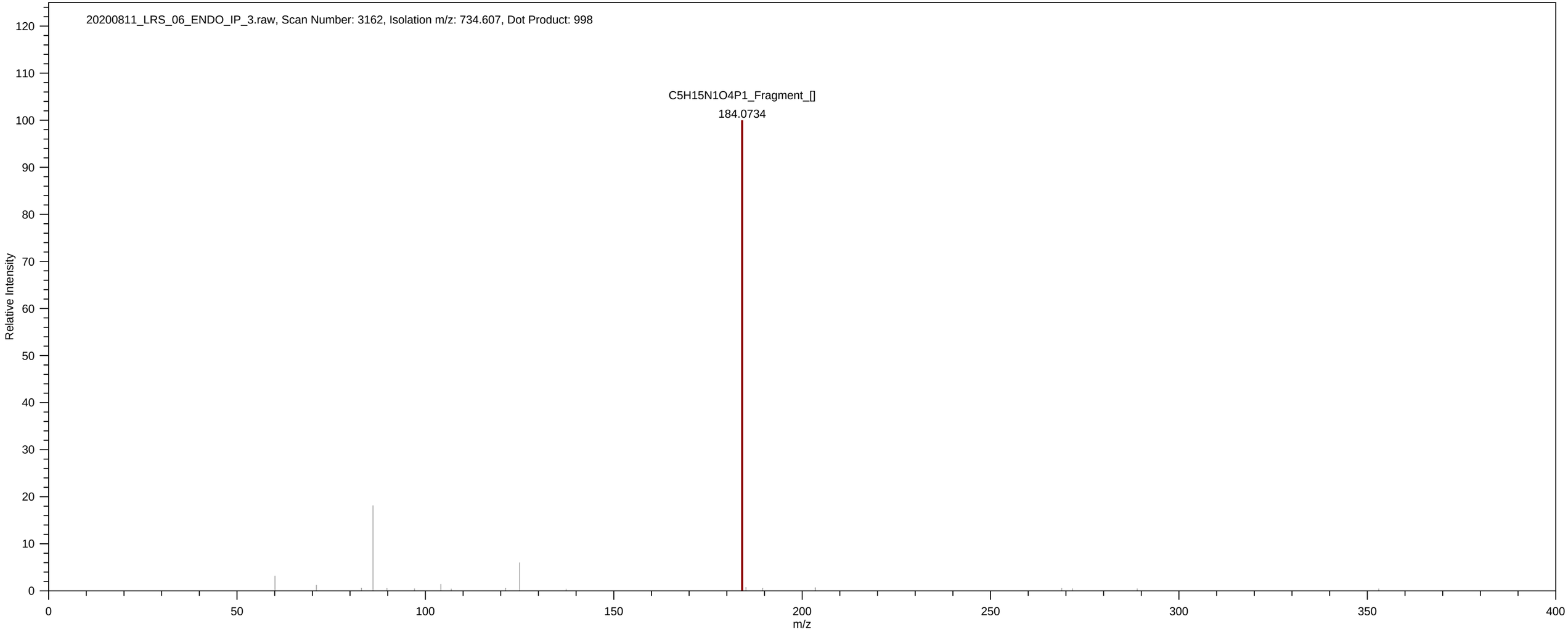
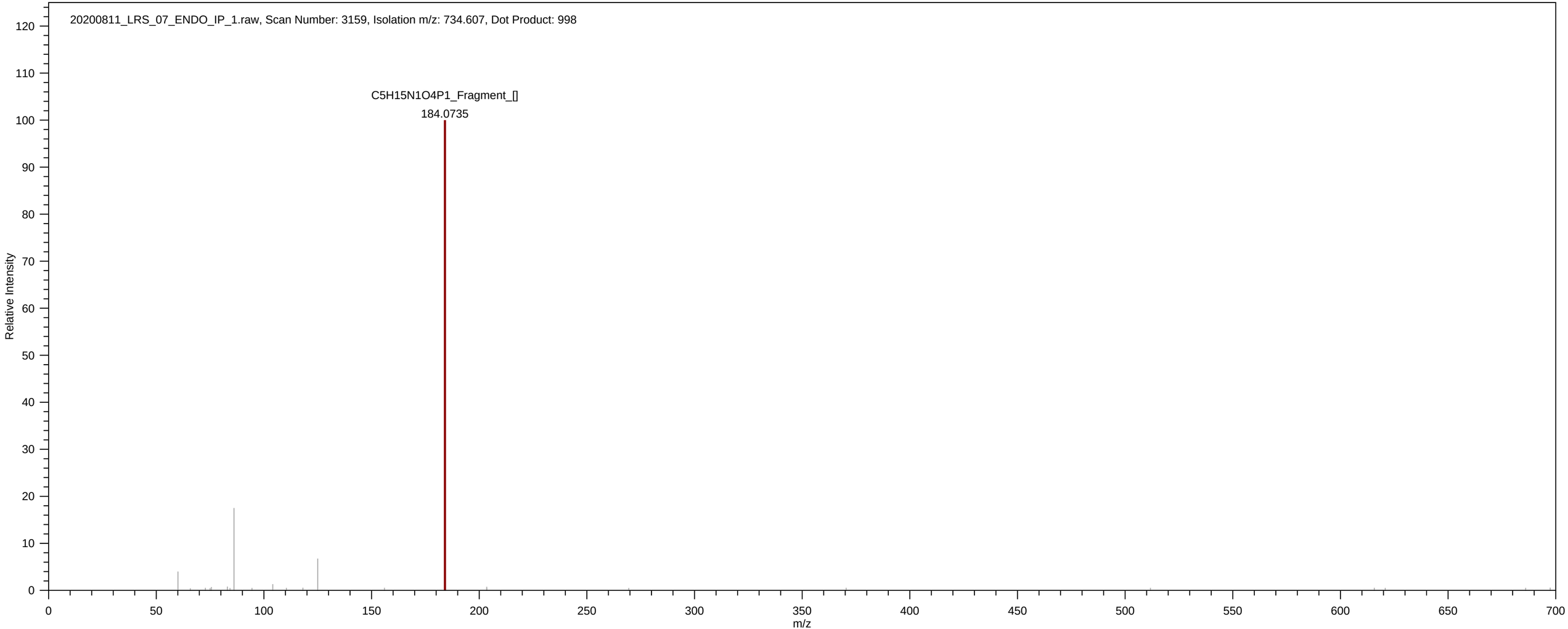
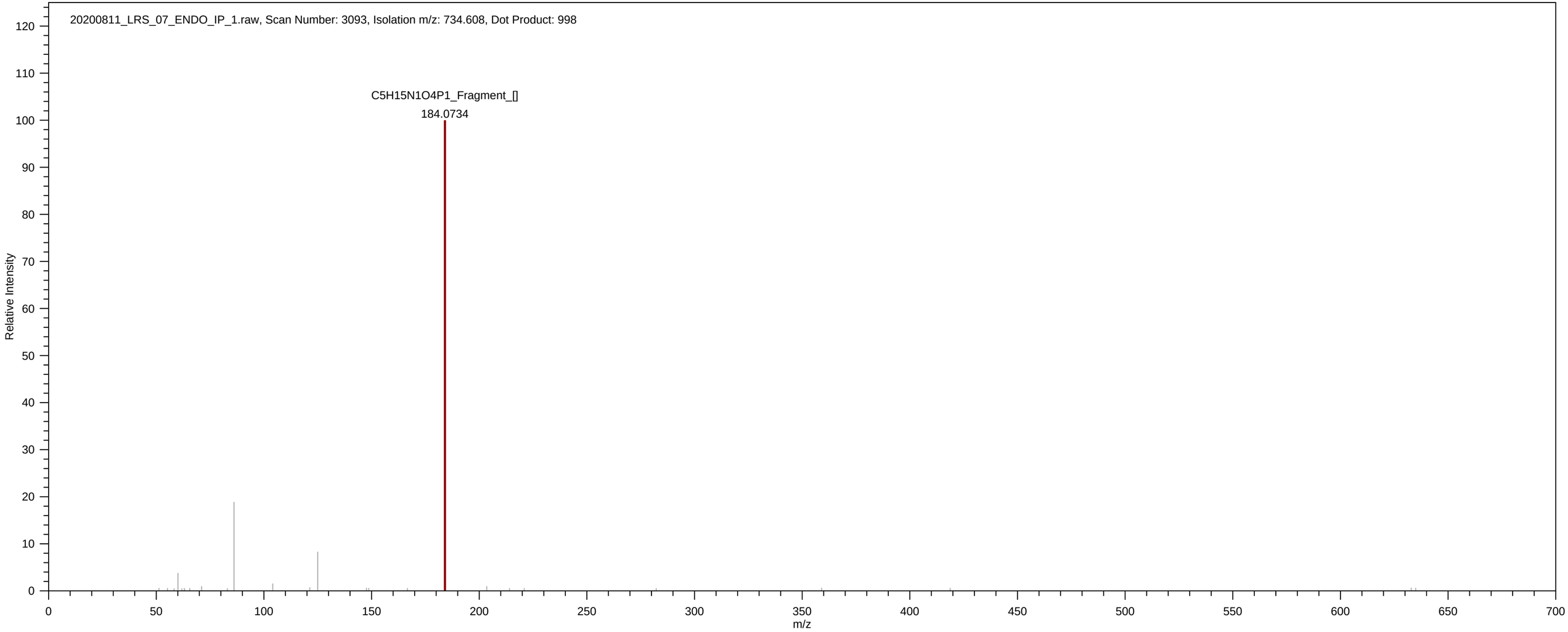


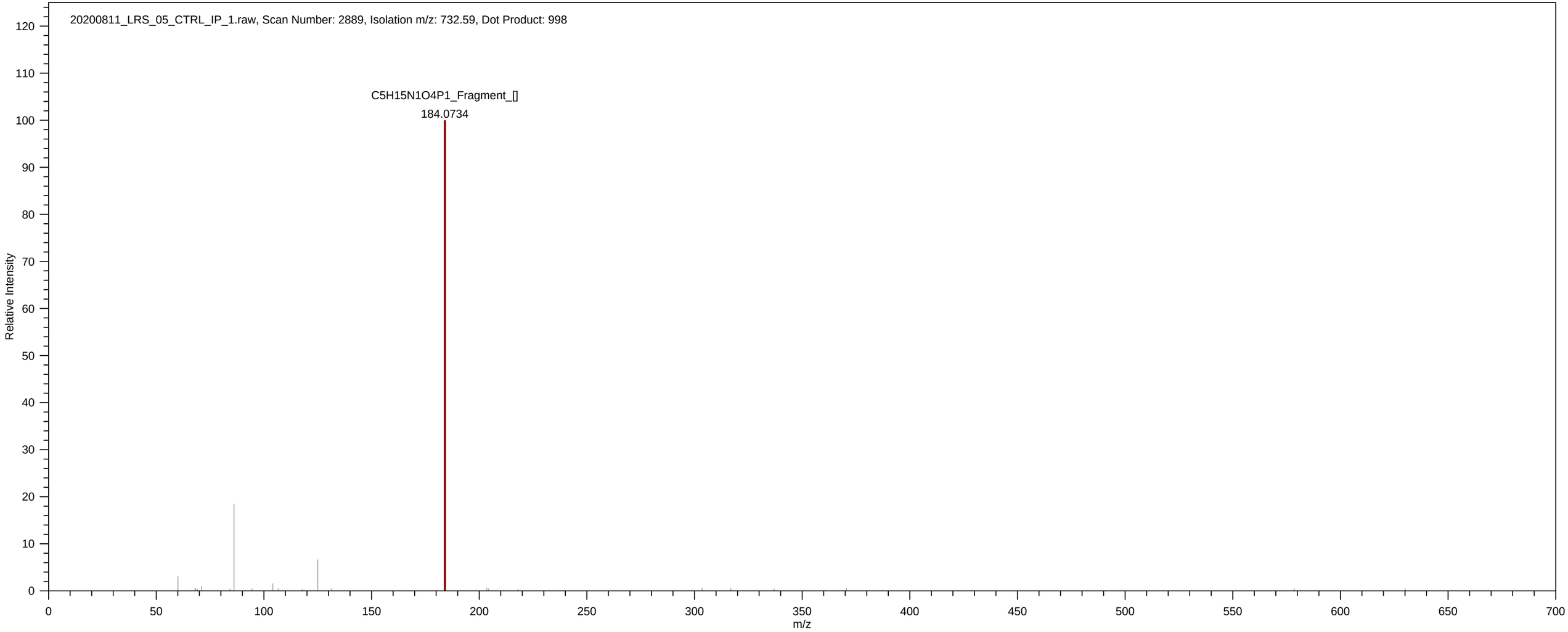
Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.919 | m/z: 734.607



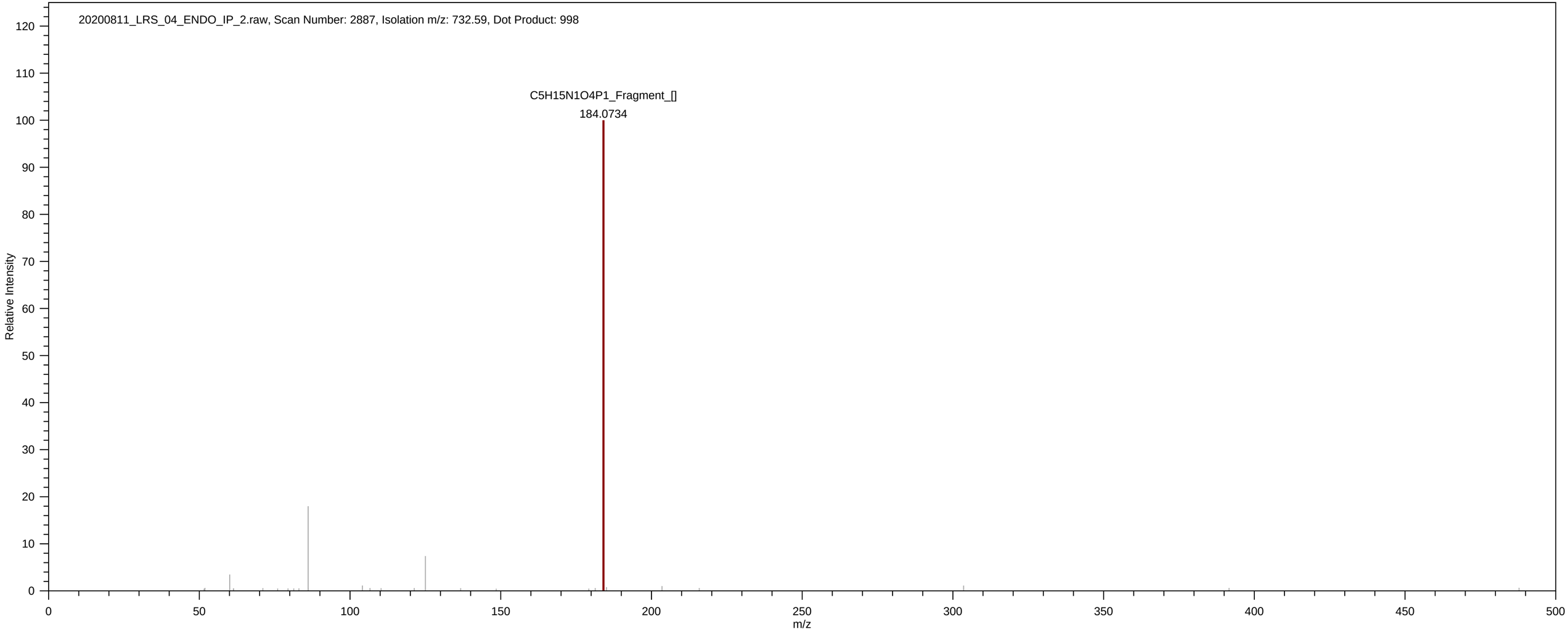
Plasmanyl-PC O-33:0 [M+H]+ | Ret. Time (min): 10.699 | m/z: 734.608



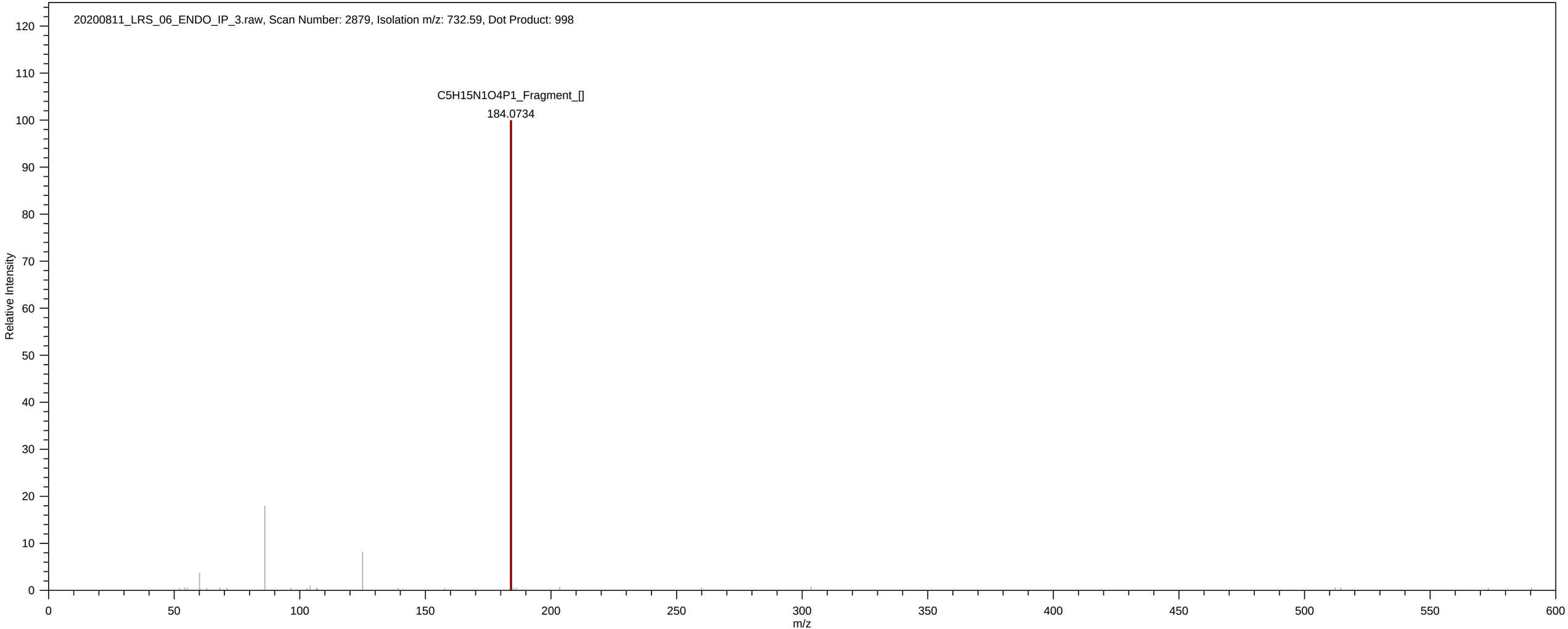
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 9.963 | m/z: 732.59



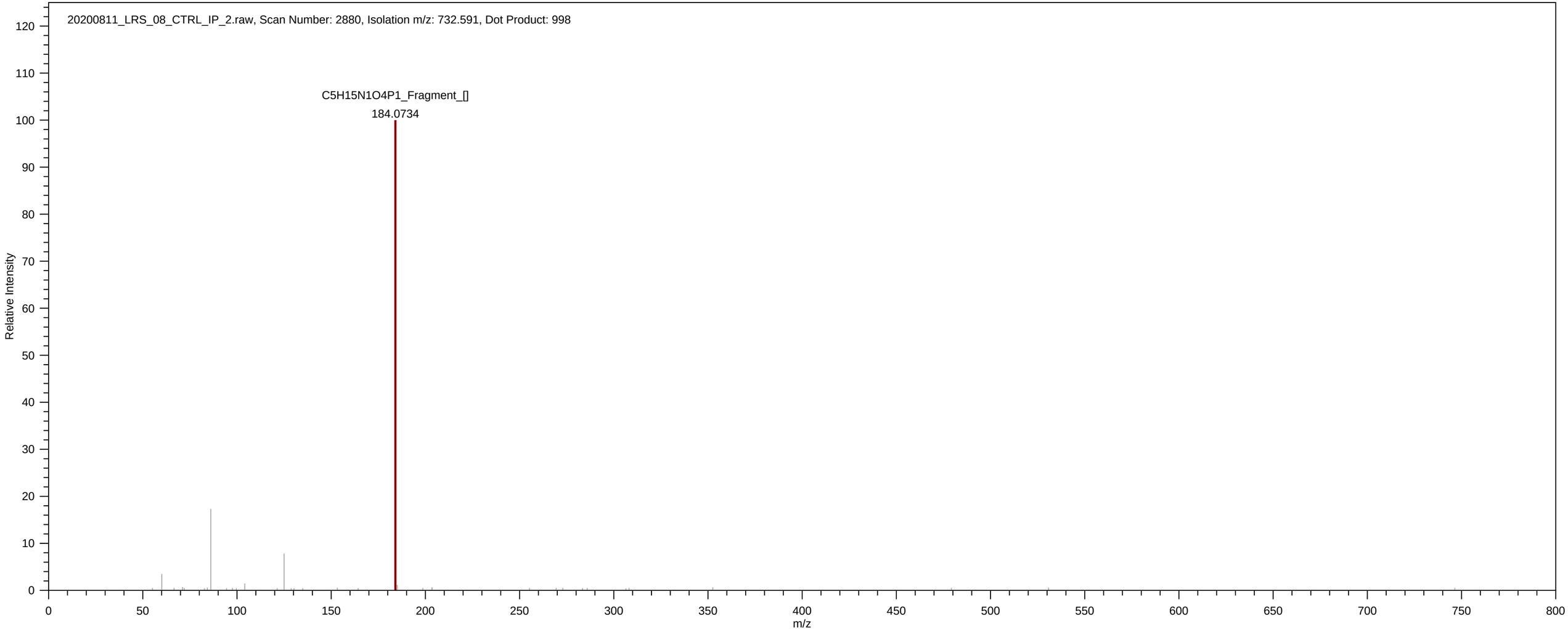
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 9.972 | m/z: 732.59



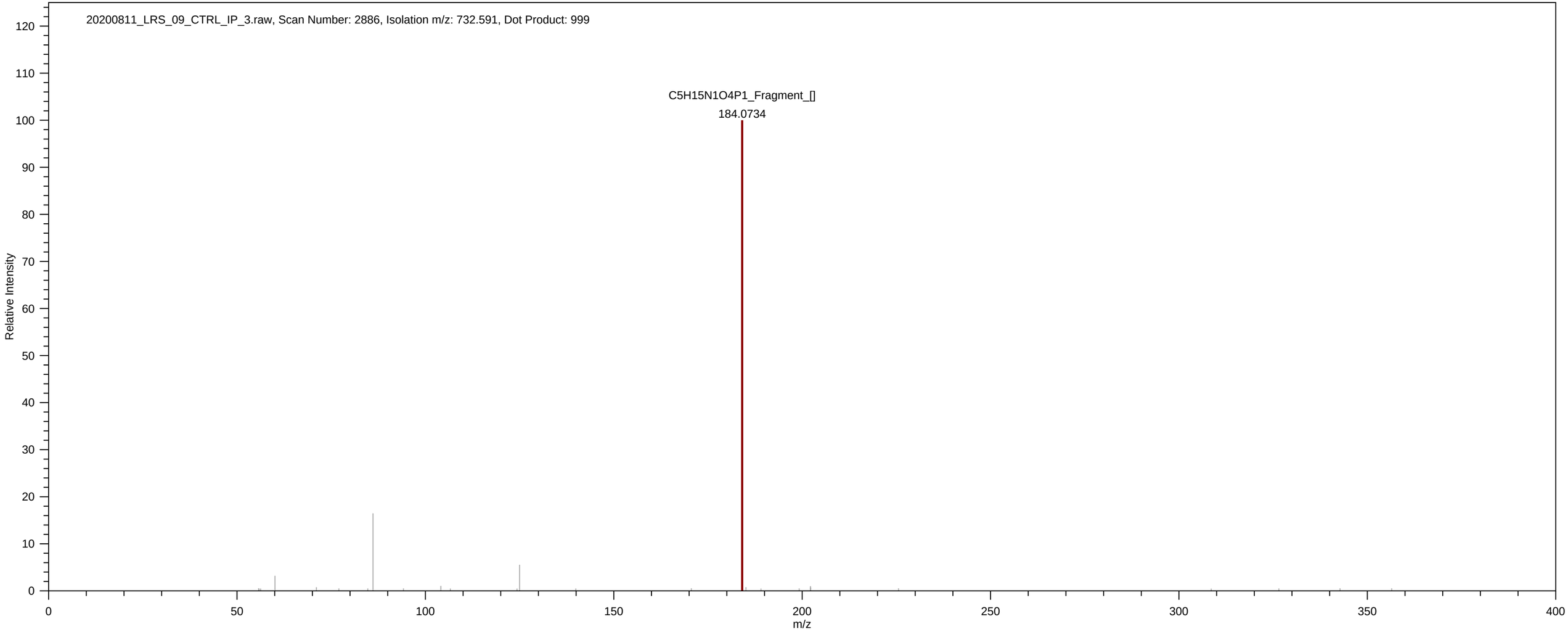
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 9.975 | m/z: 732.59



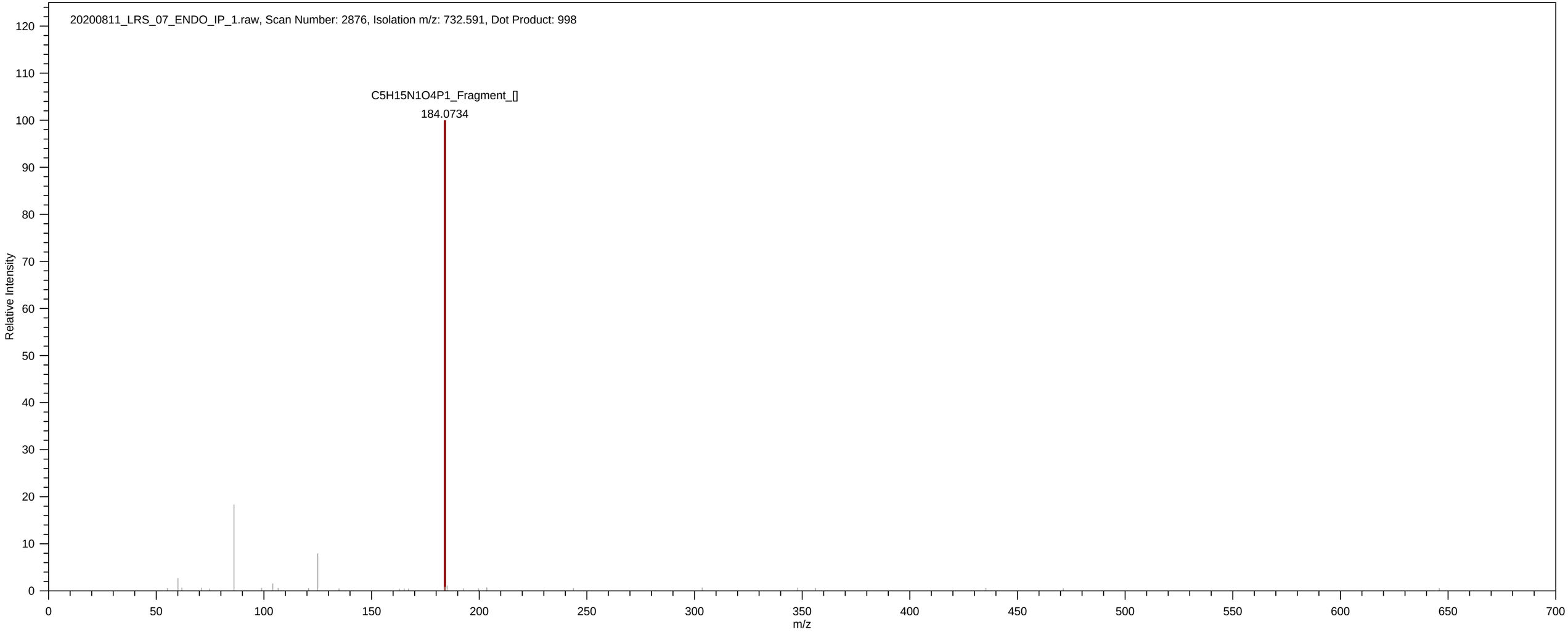
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 9.955 | m/z: 732.591



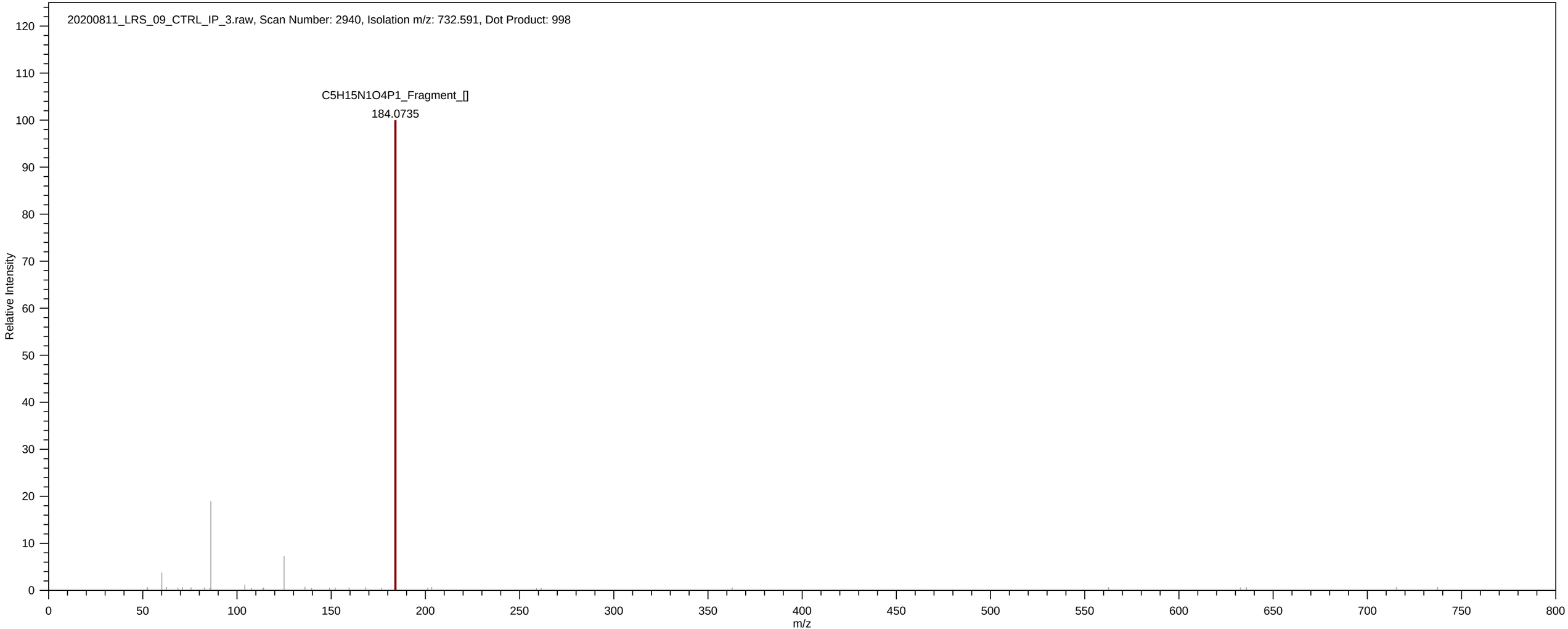
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 9.958 | m/z: 732.591



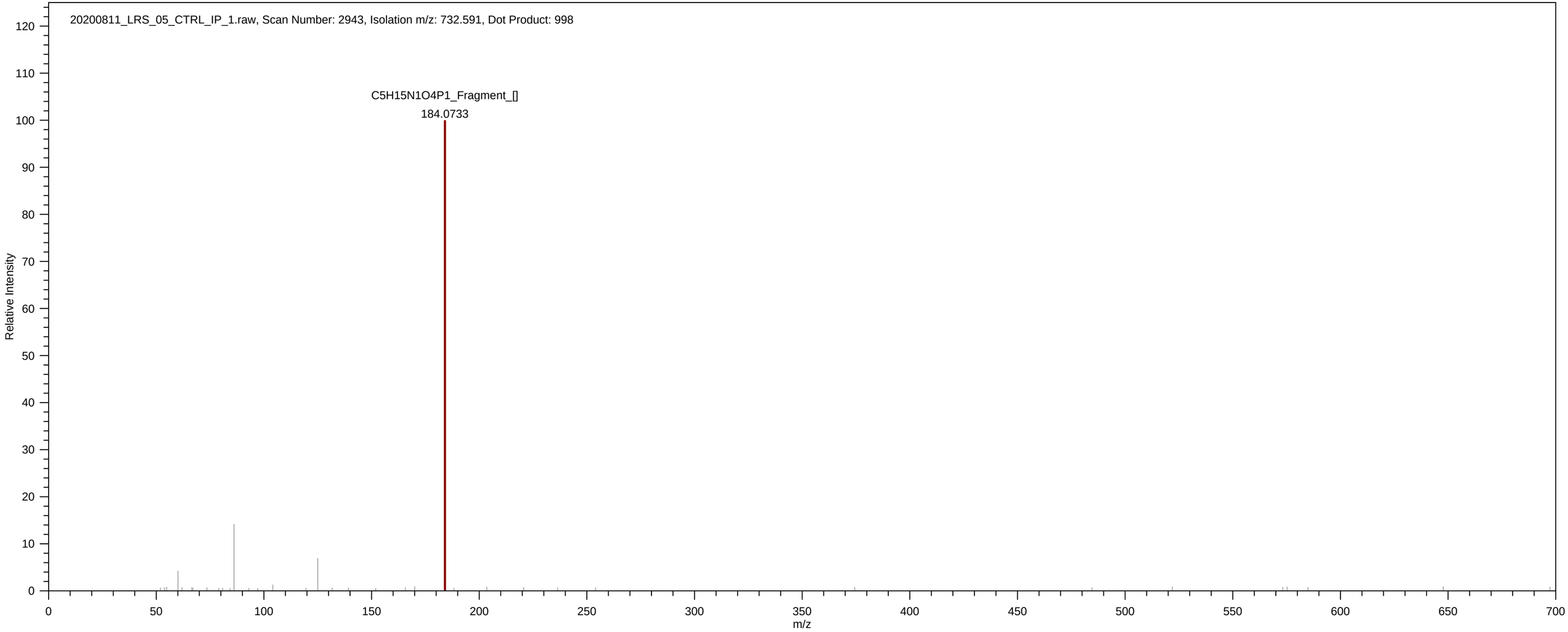
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 9.976 | m/z: 732.591



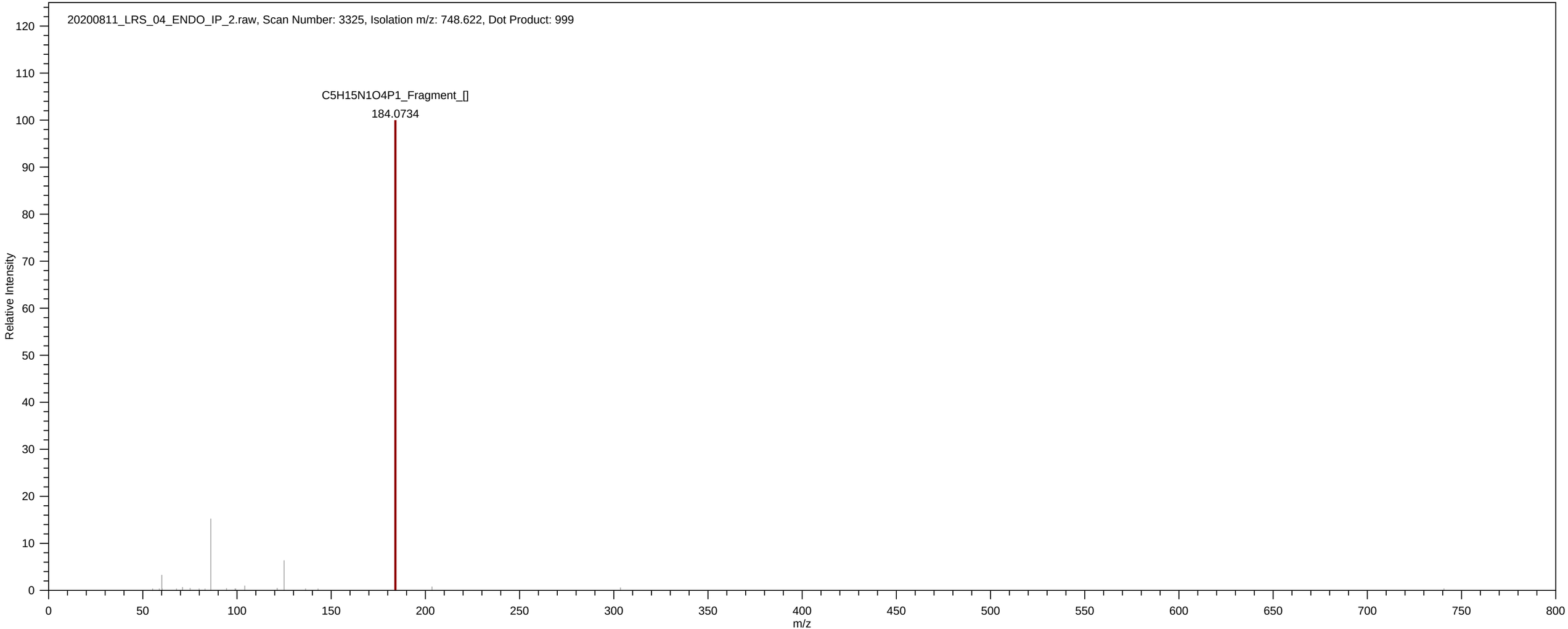
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 10.134 | m/z: 732.591



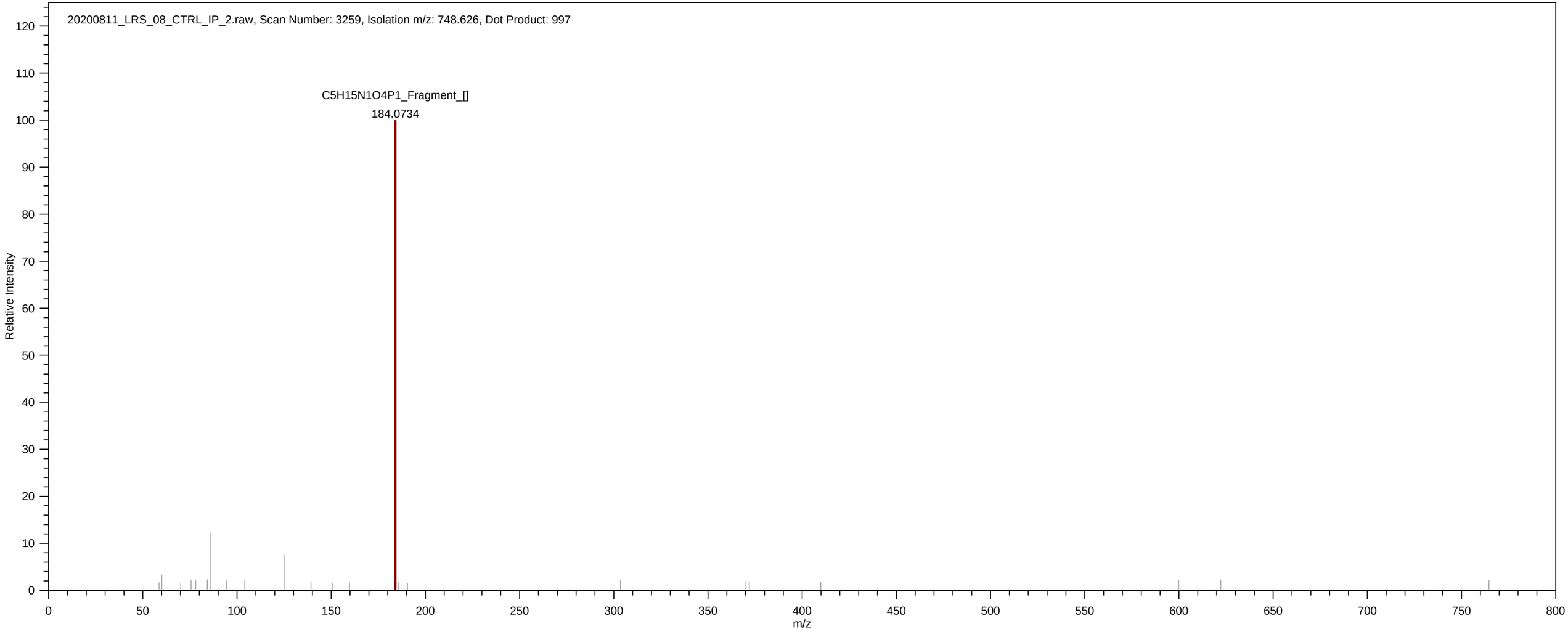
Plasmanyl-PC O-33:1 [M+H]+ | Ret. Time (min): 10.141 | m/z: 732.591



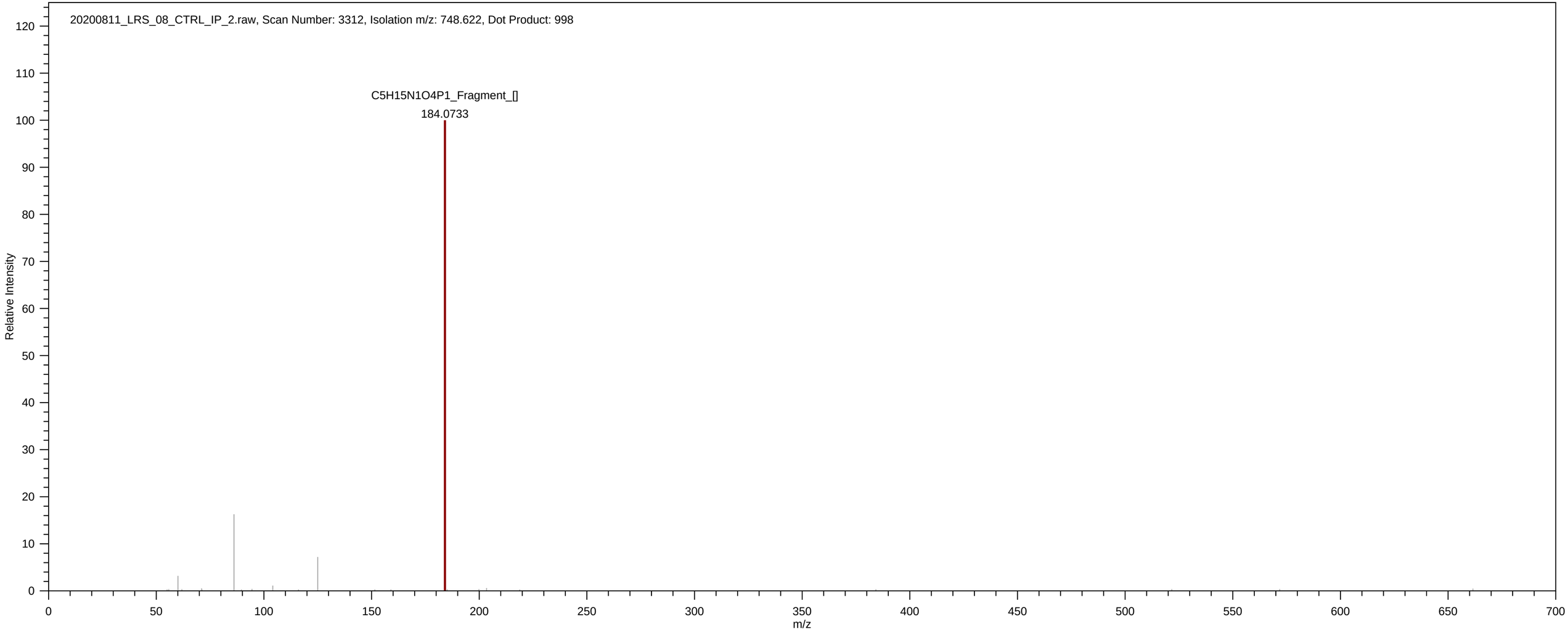
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.45 | m/z: 748.622



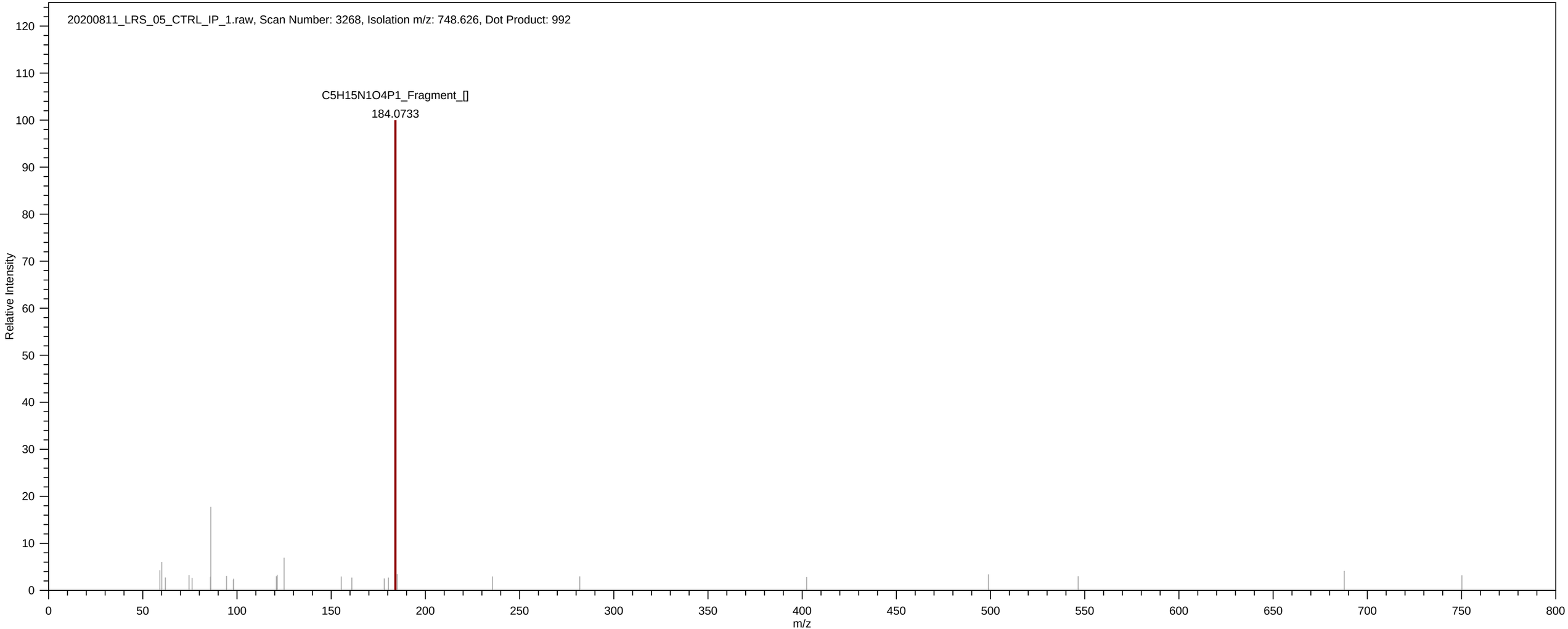
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.404 | m/z: 748.626



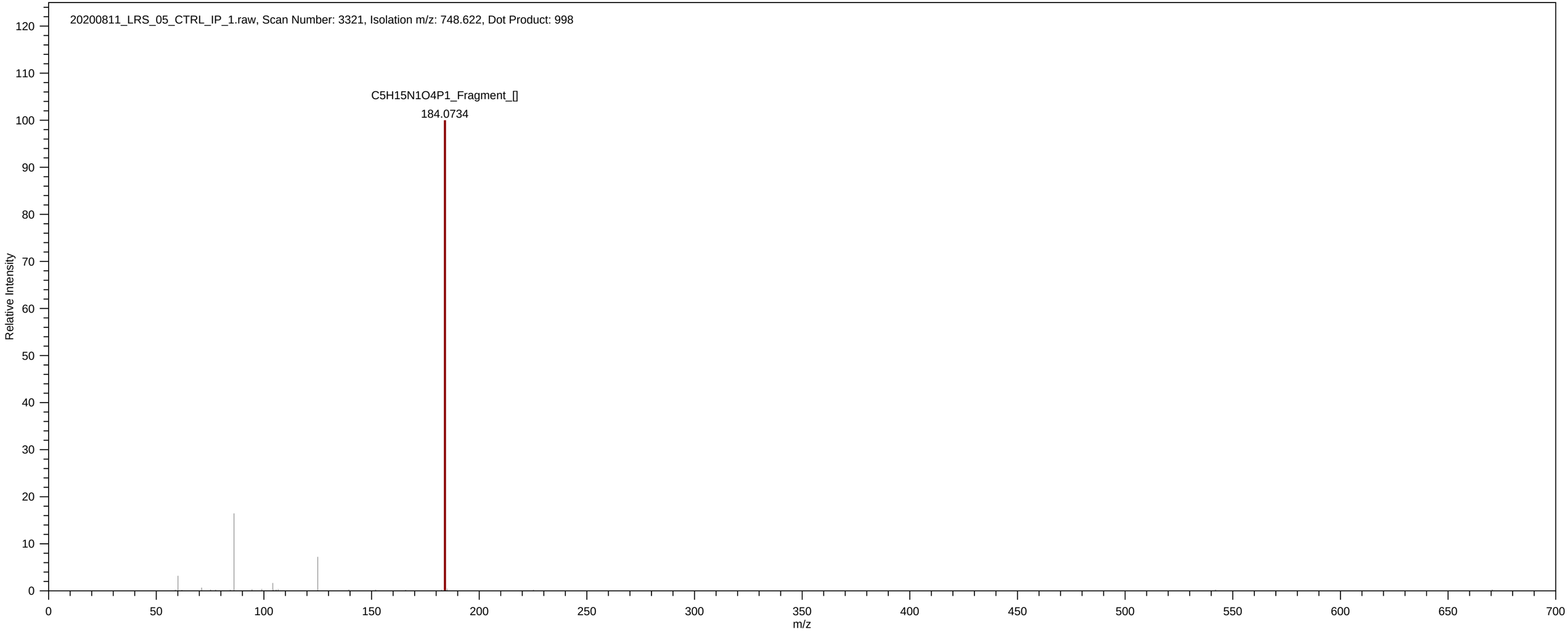
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.404 | m/z: 748.622



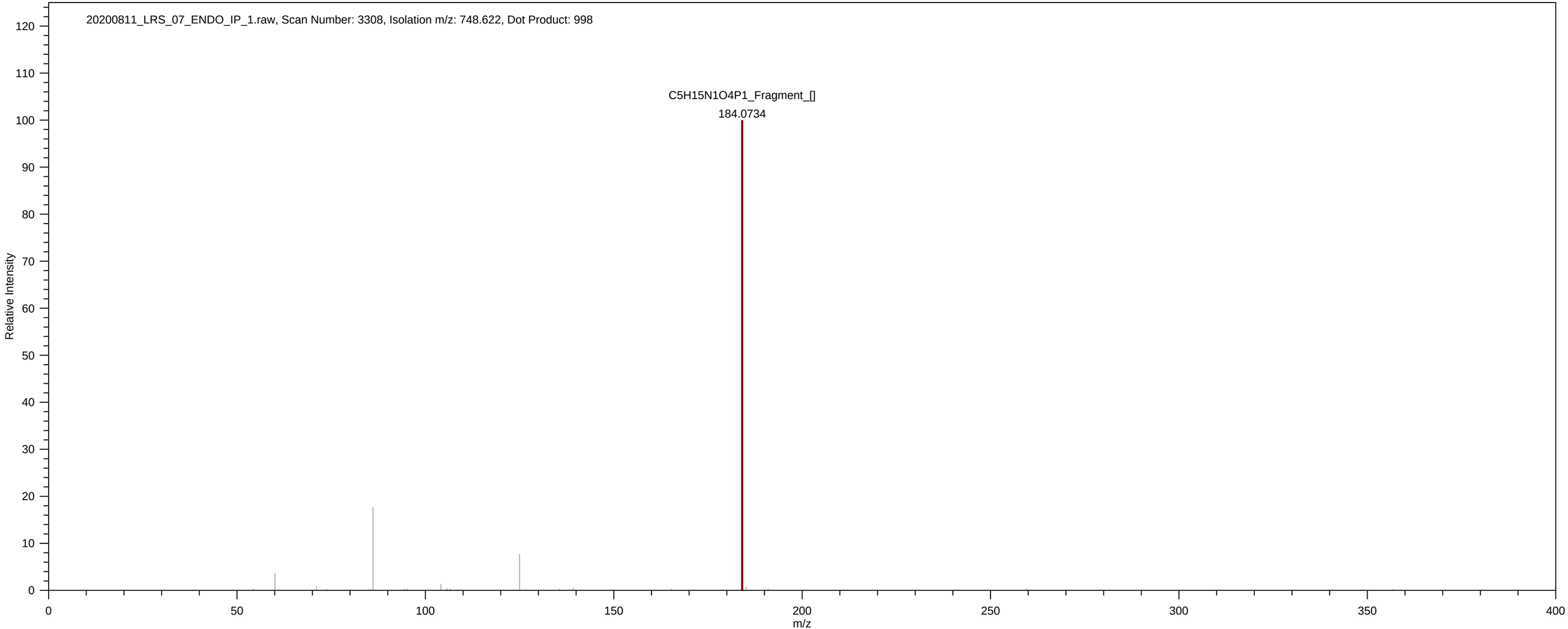
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.418 | m/z: 748.626



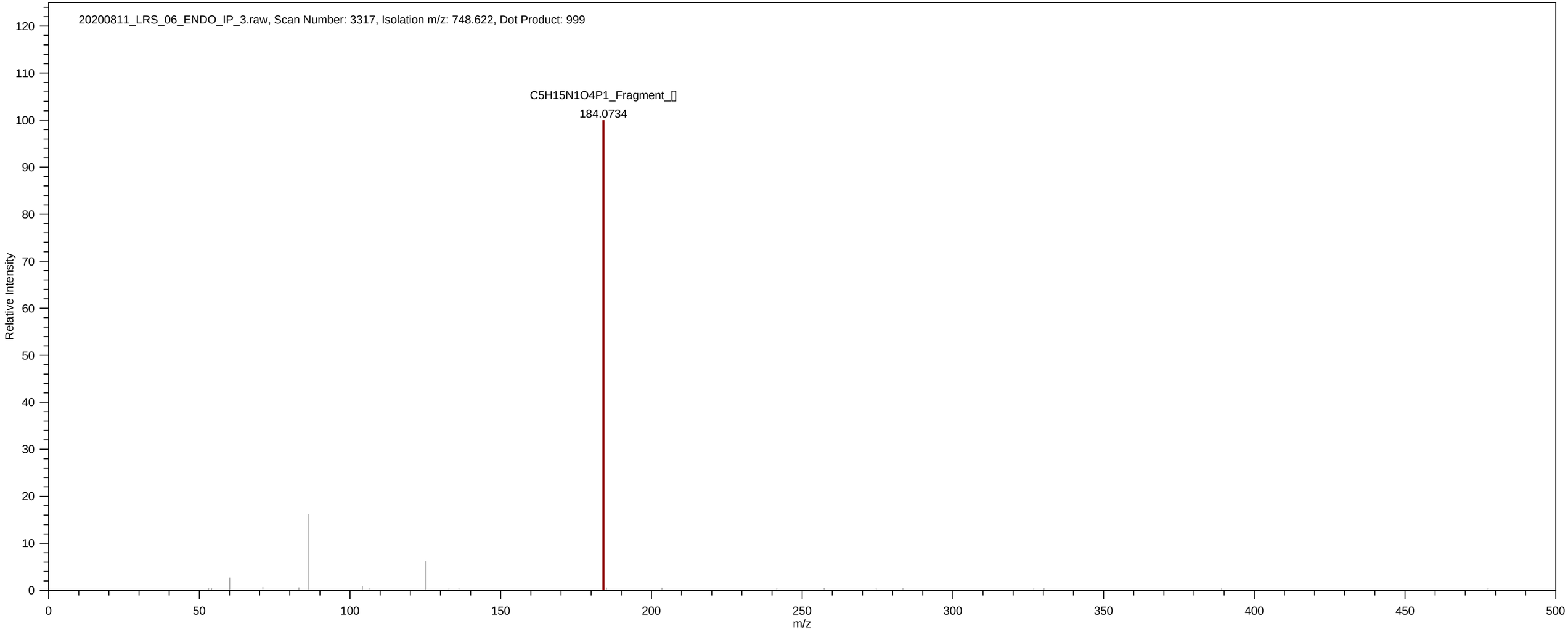
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.418 | m/z: 748.622



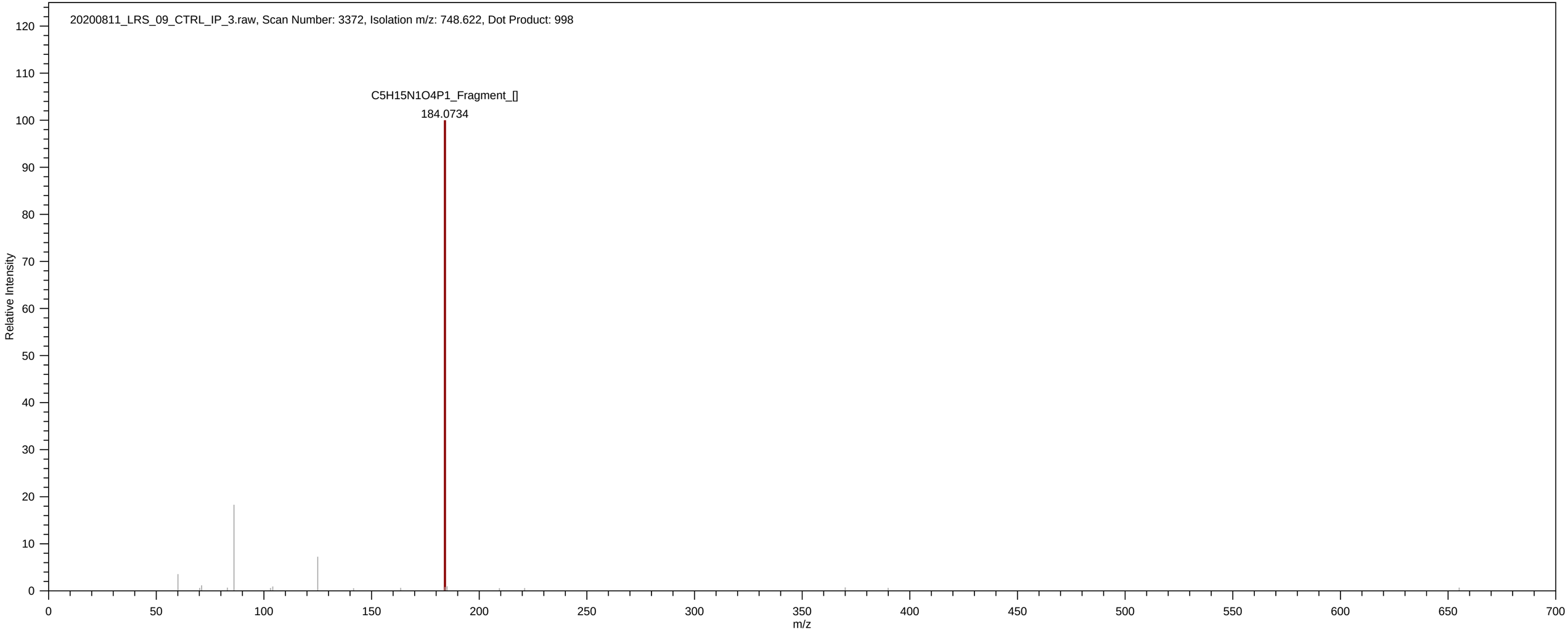
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.429 | m/z: 748.622



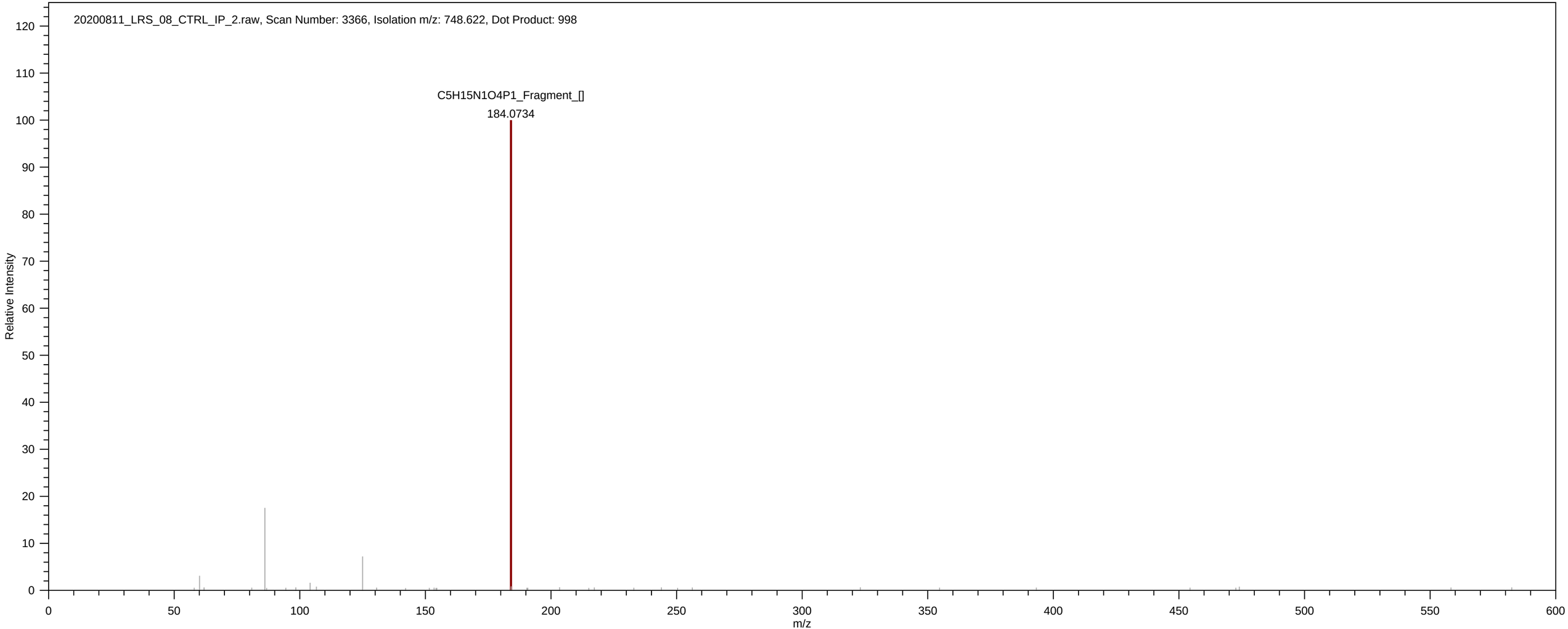
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.449 | m/z: 748.622



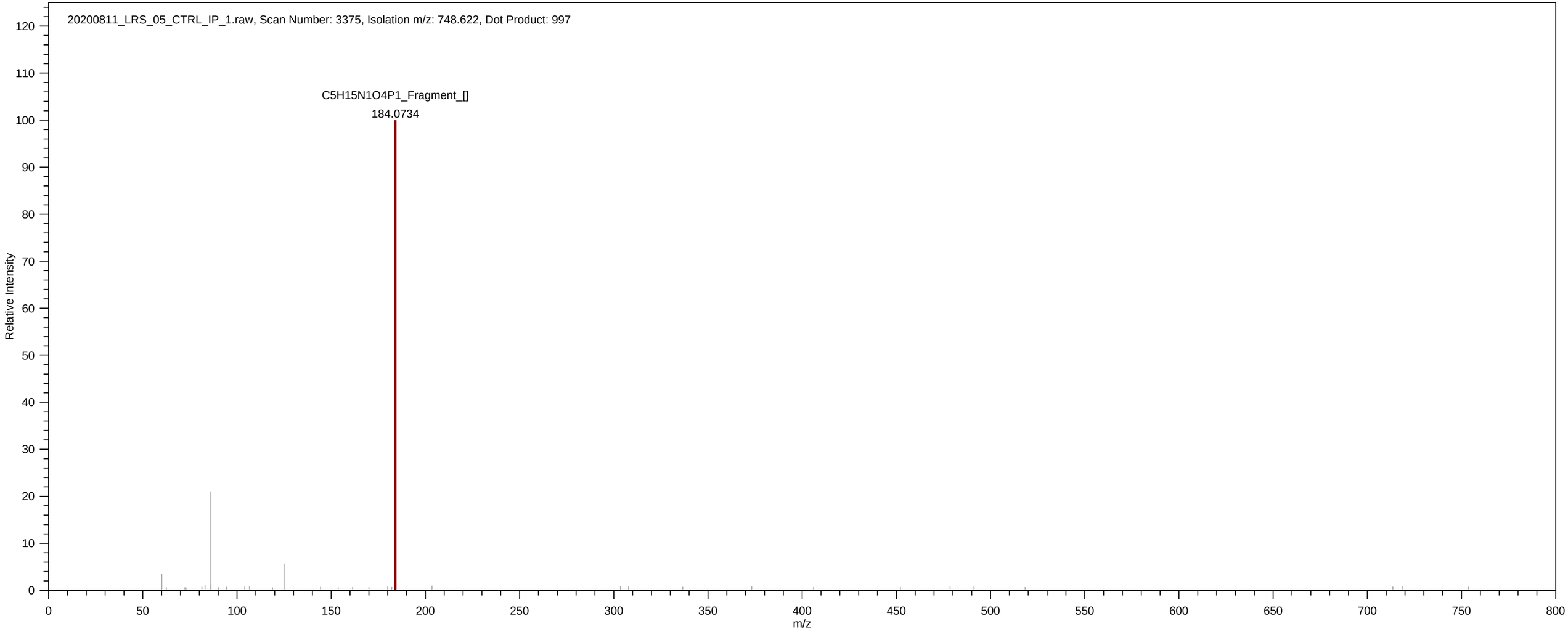
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.581 | m/z: 748.622



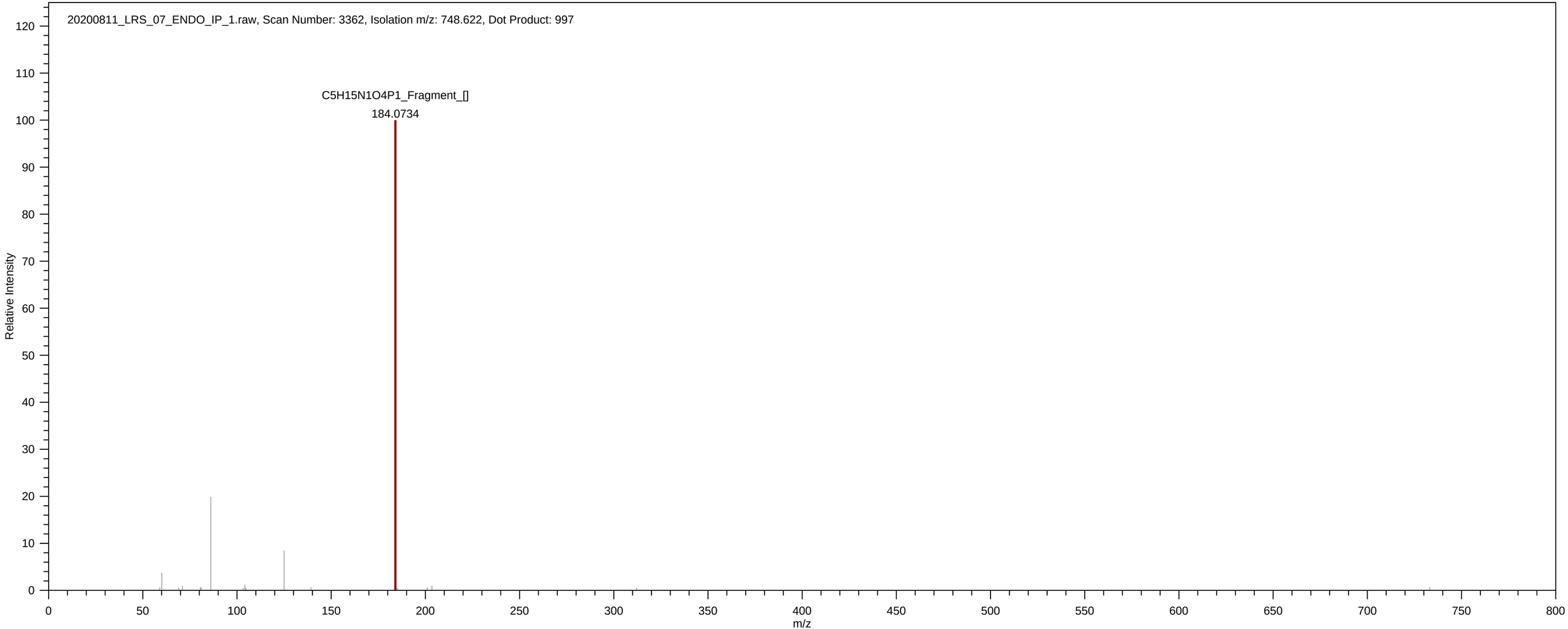
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.584 | m/z: 748.622



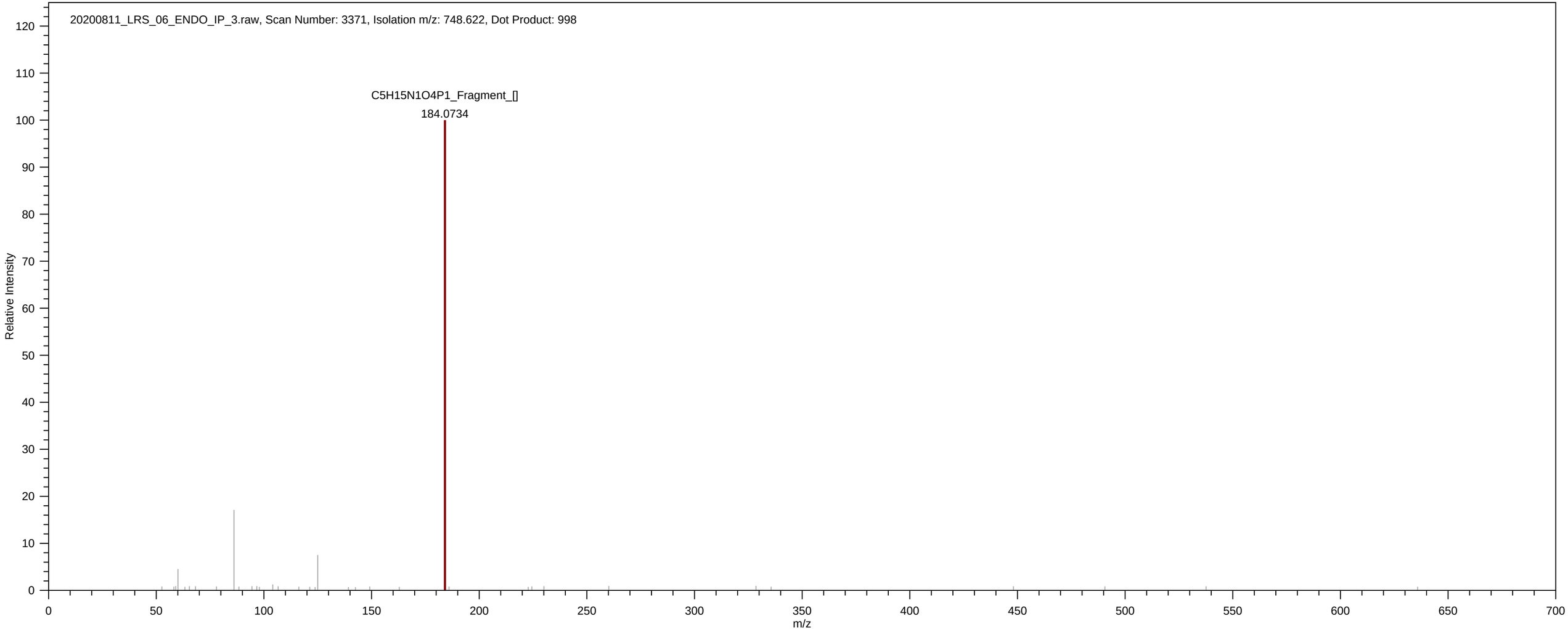
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.602 | m/z: 748.622



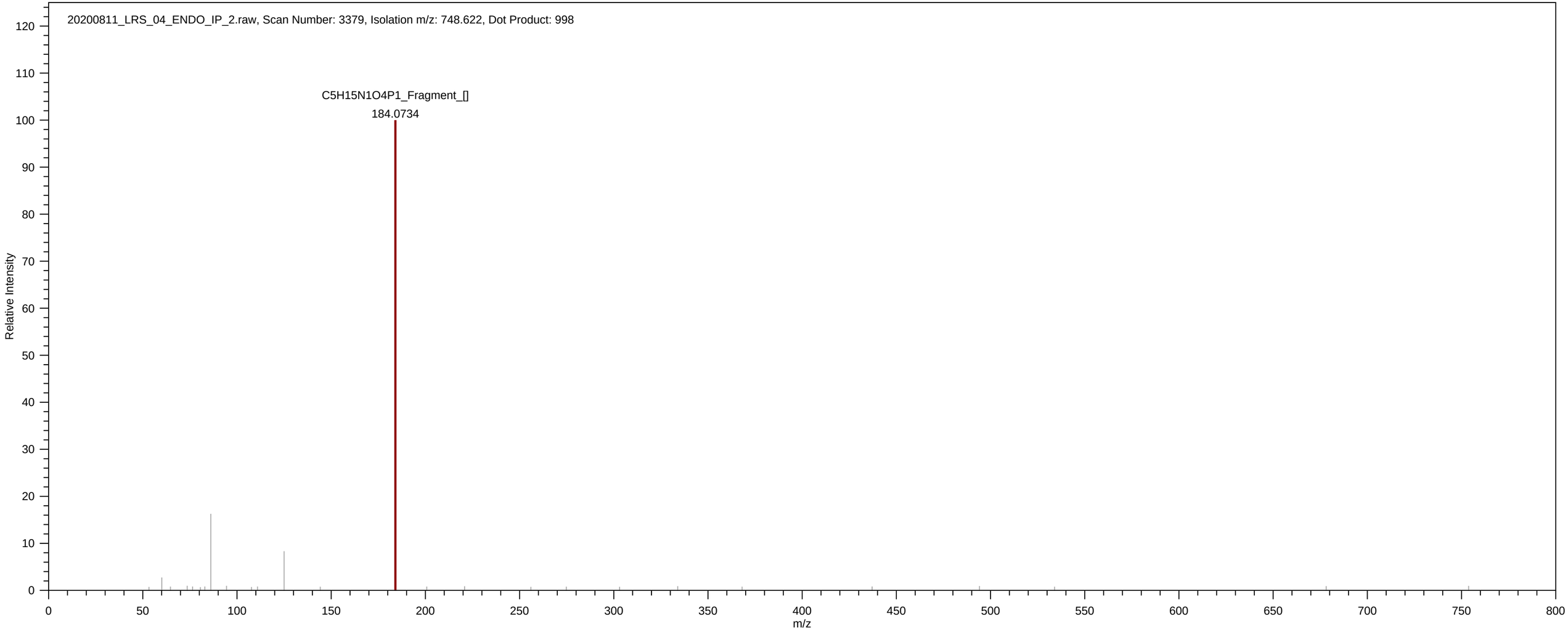
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.612 | m/z: 748.622



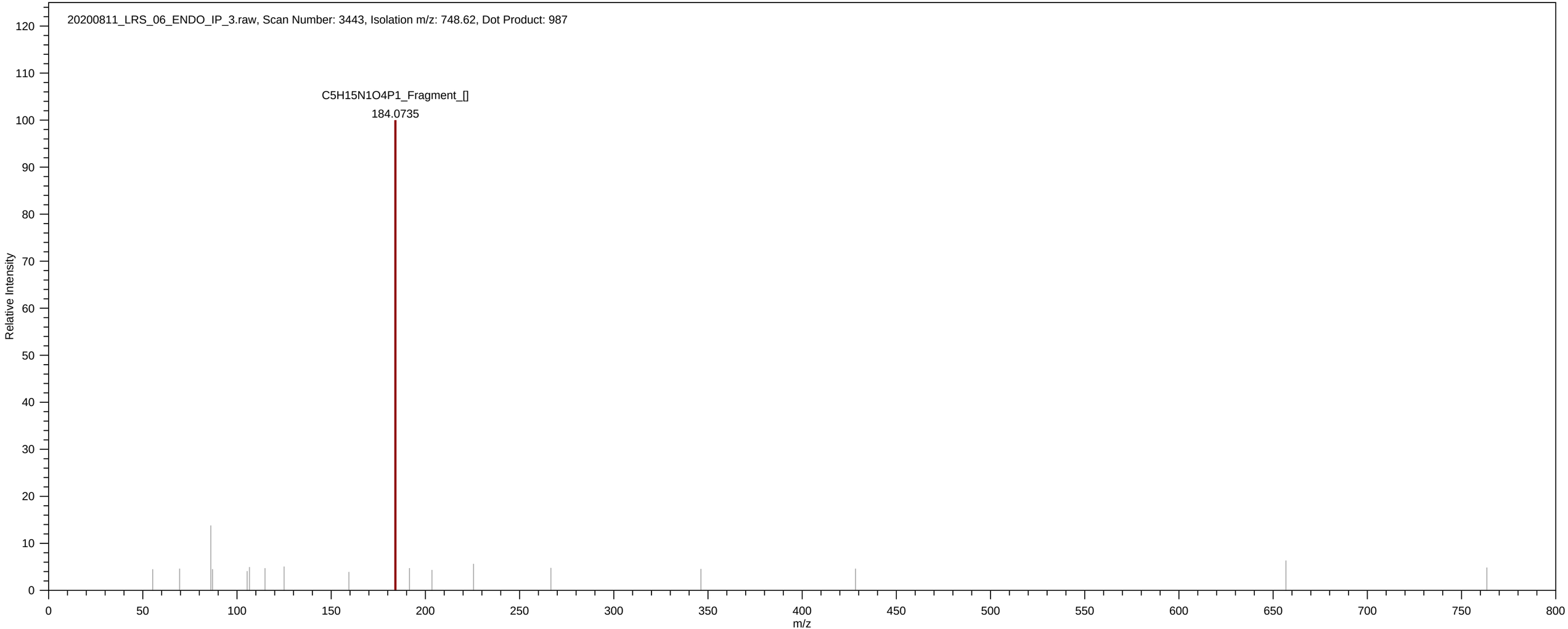
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.631 | m/z: 748.622



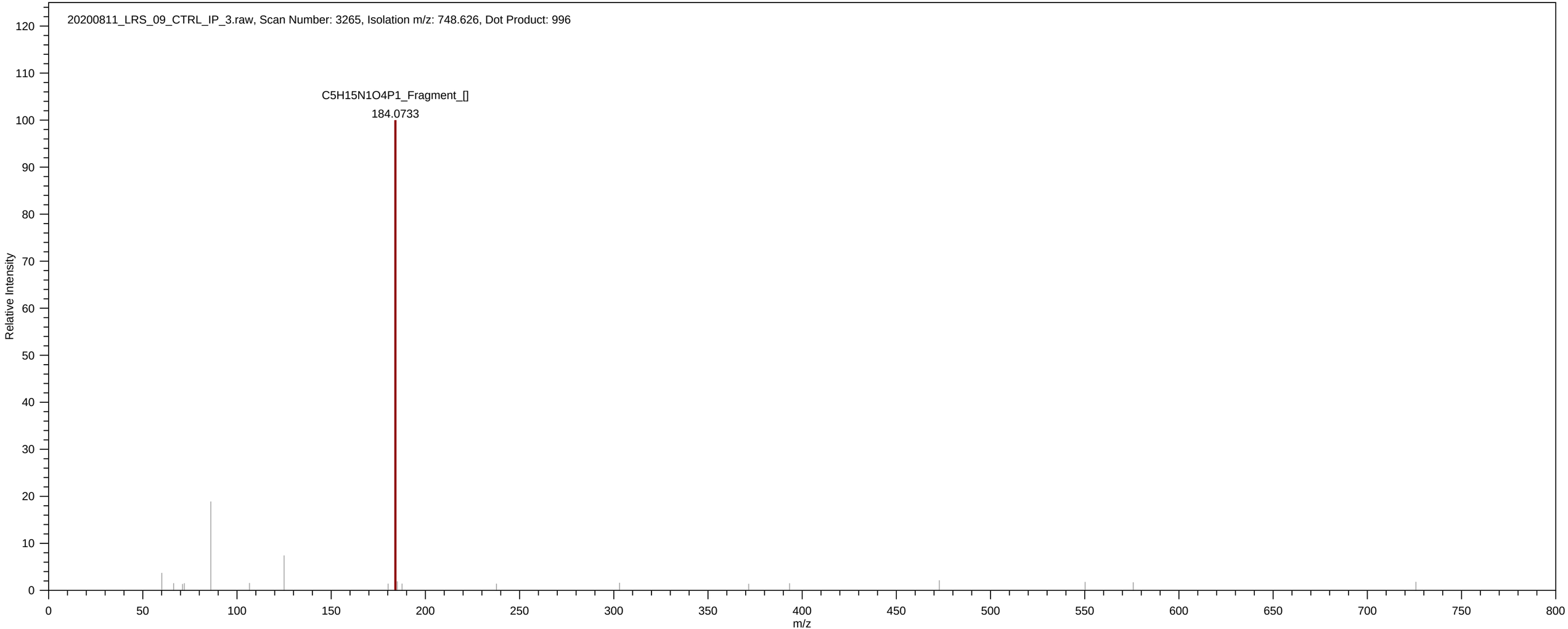
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.631 | m/z: 748.622



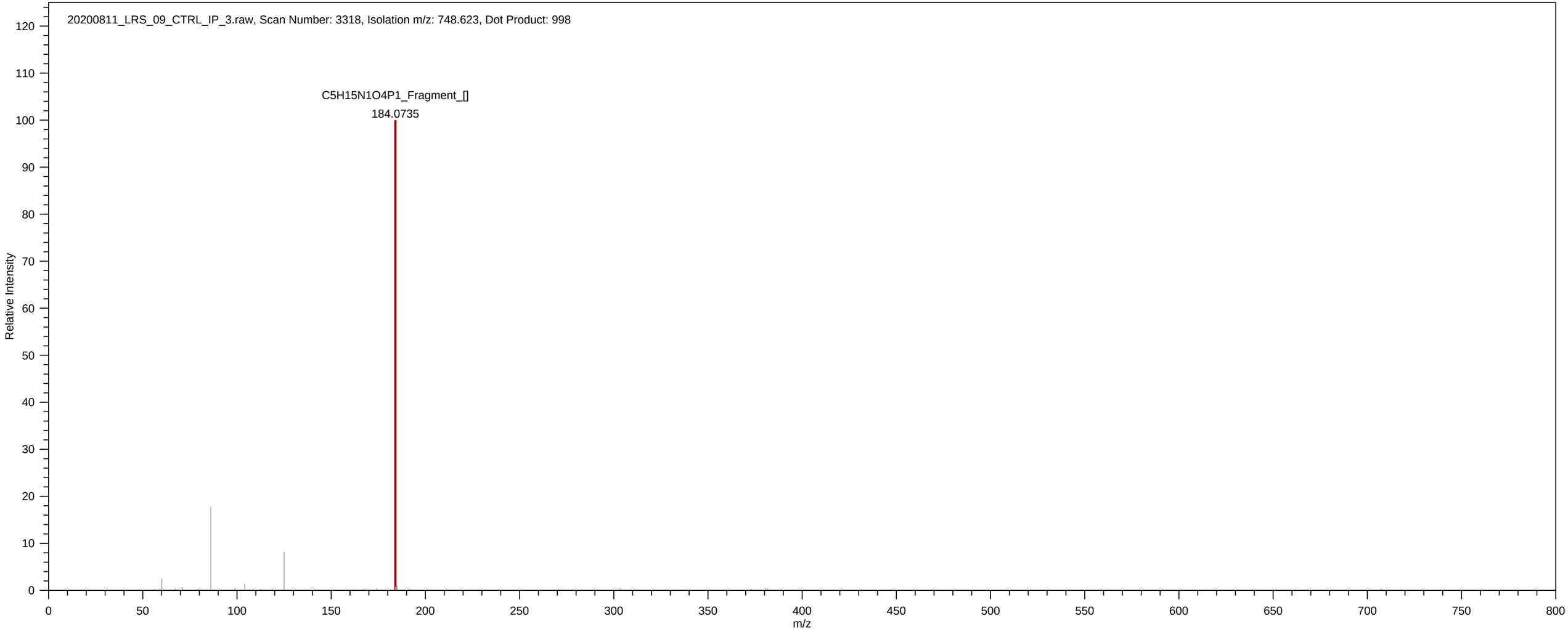
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.631 | m/z: 748.62



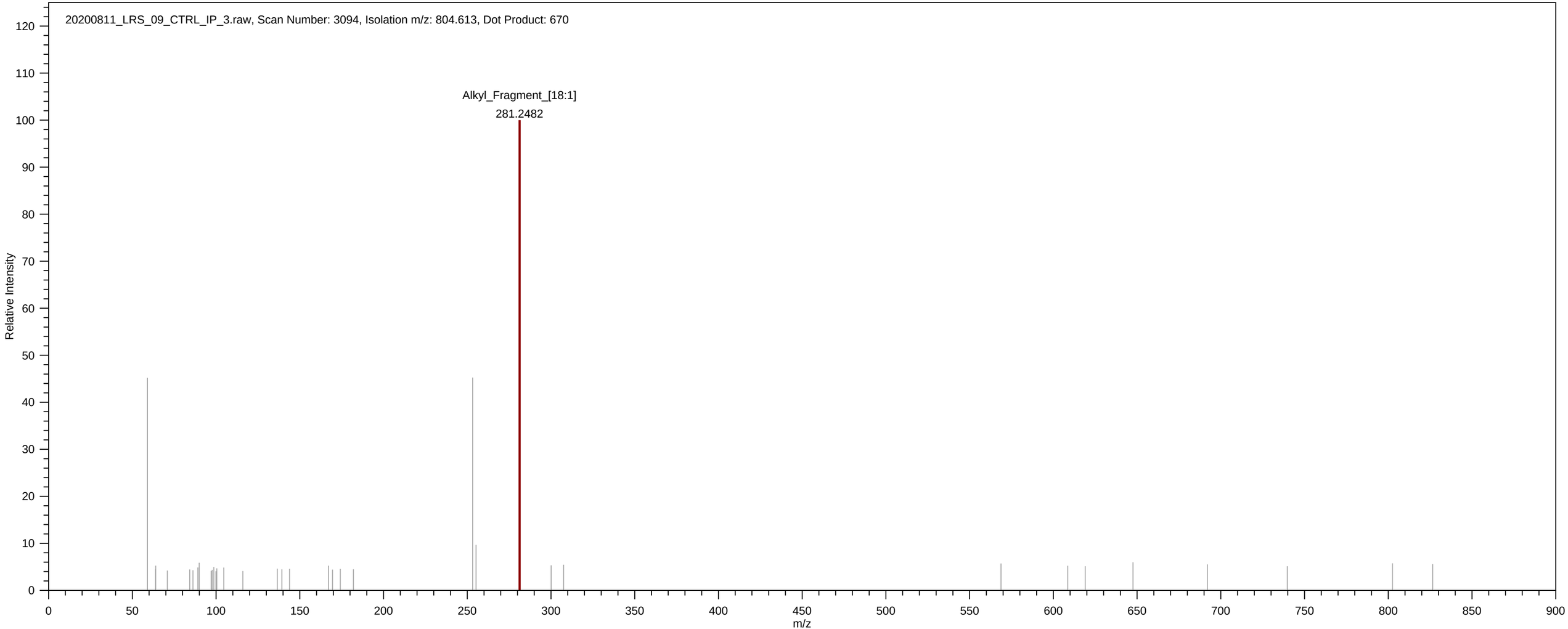
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.4 | m/z: 748.626



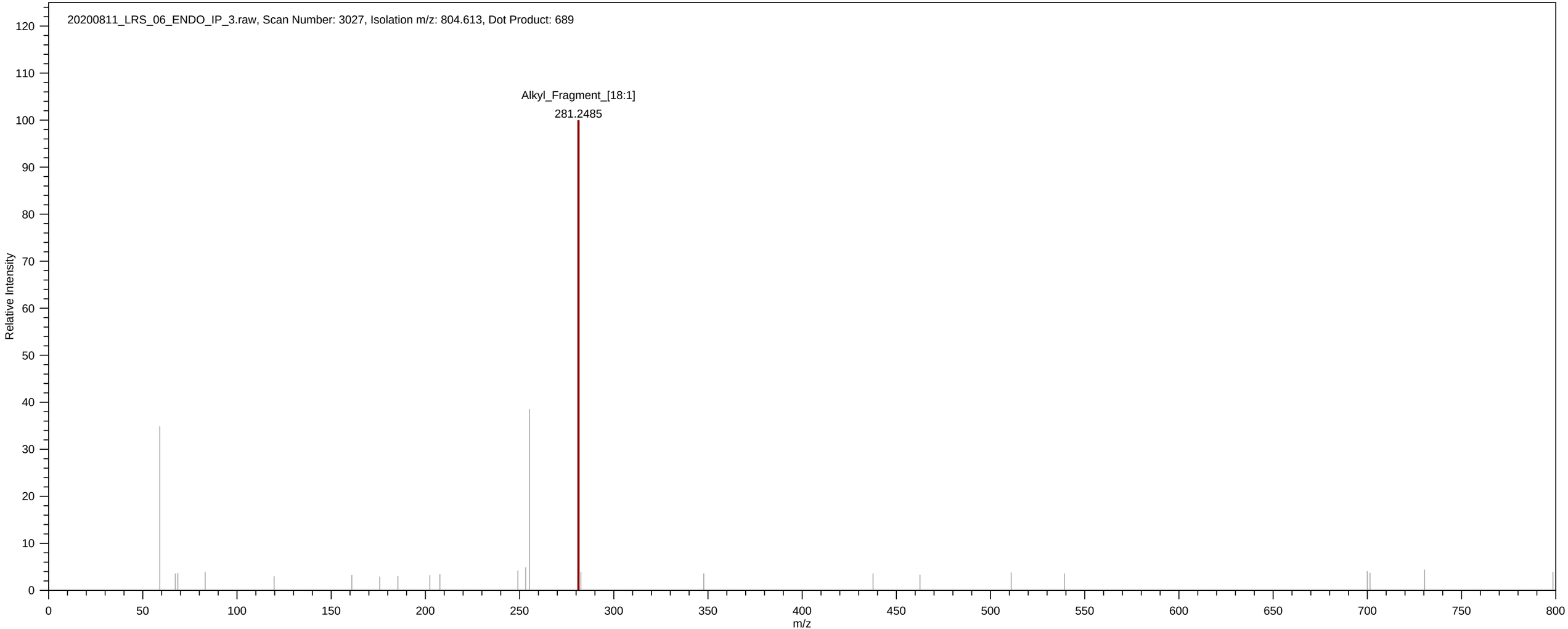
Plasmanyl-PC O-34:0 [M+H]+ | Ret. Time (min): 11.4 | m/z: 748.623



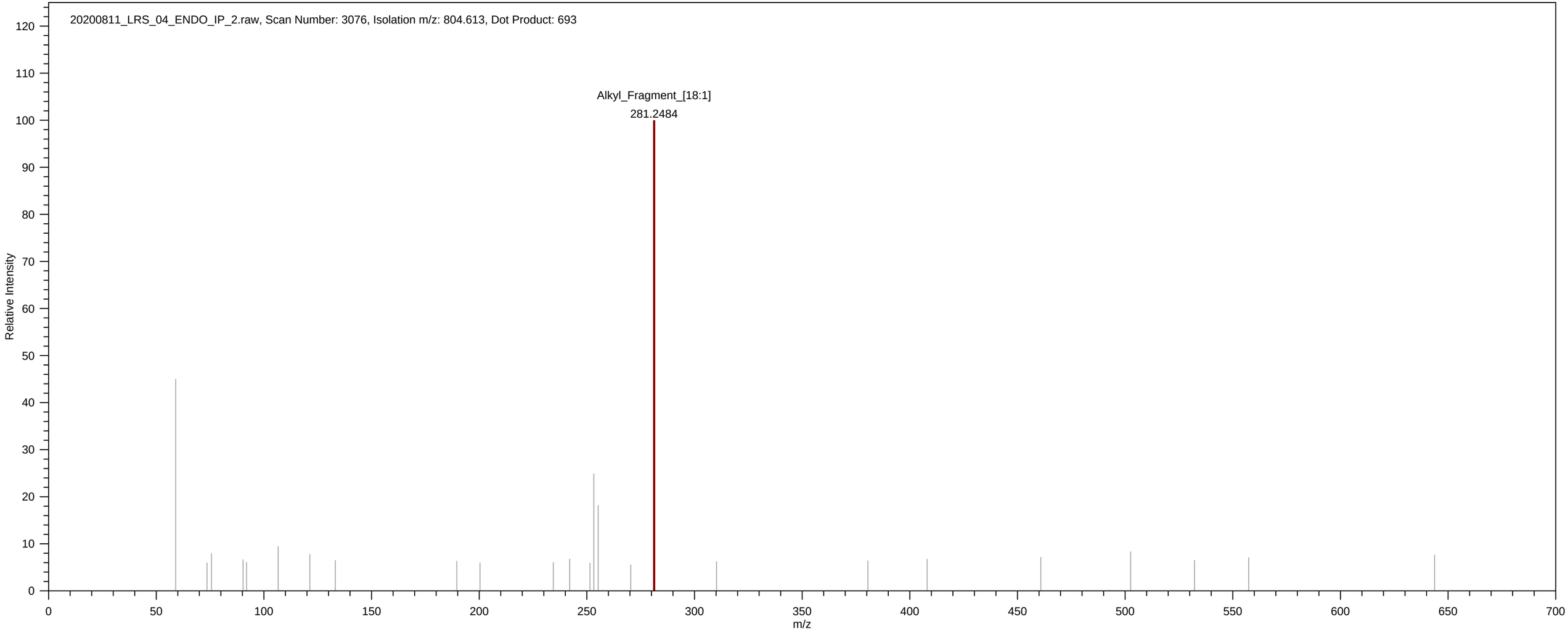
Plasmanyl-PC O-34:1 [M+Ac-H]- | Ret. Time (min): 10.64 | m/z: 804.613



Plasmanyl-PC O-34:1 [M+Ac-H]- | Ret. Time (min): 10.464 | m/z: 804.613



Plasmanyl-PC O-34:1 [M+Ac-H]- | Ret. Time (min): 10.605 | m/z: 804.613



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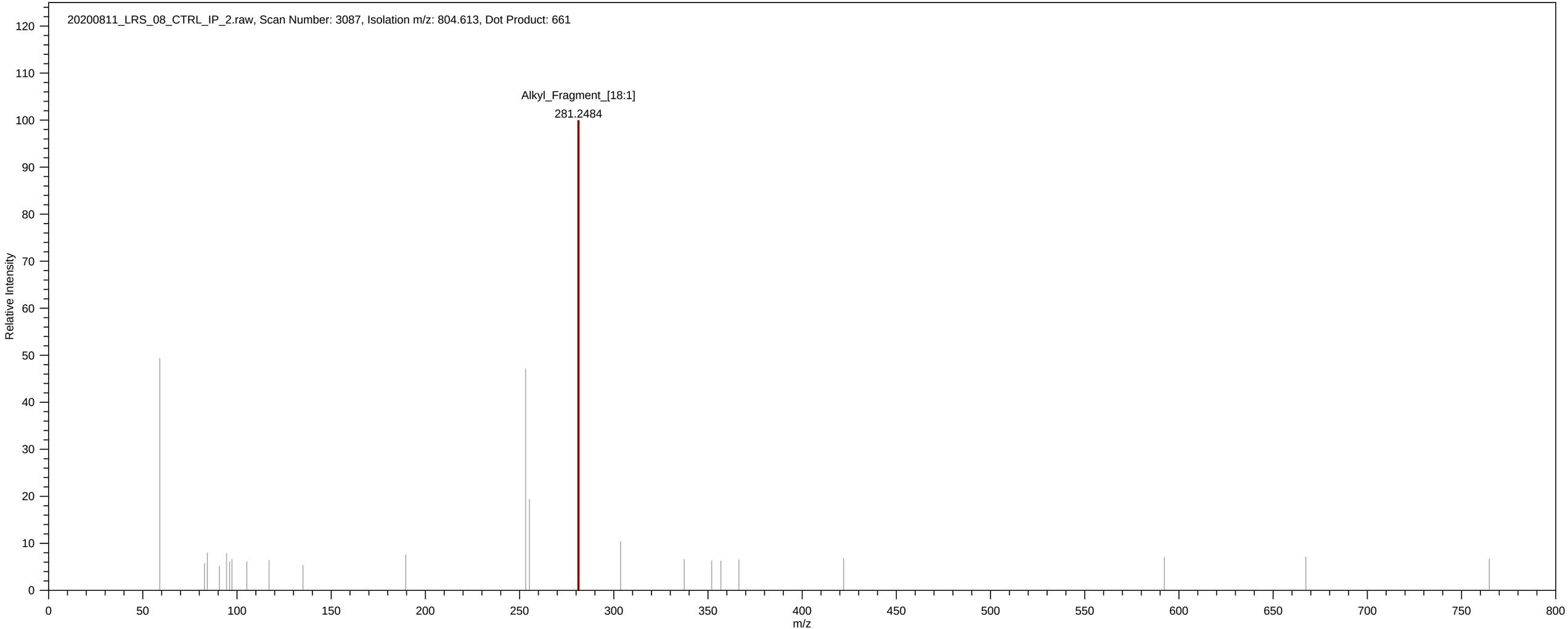

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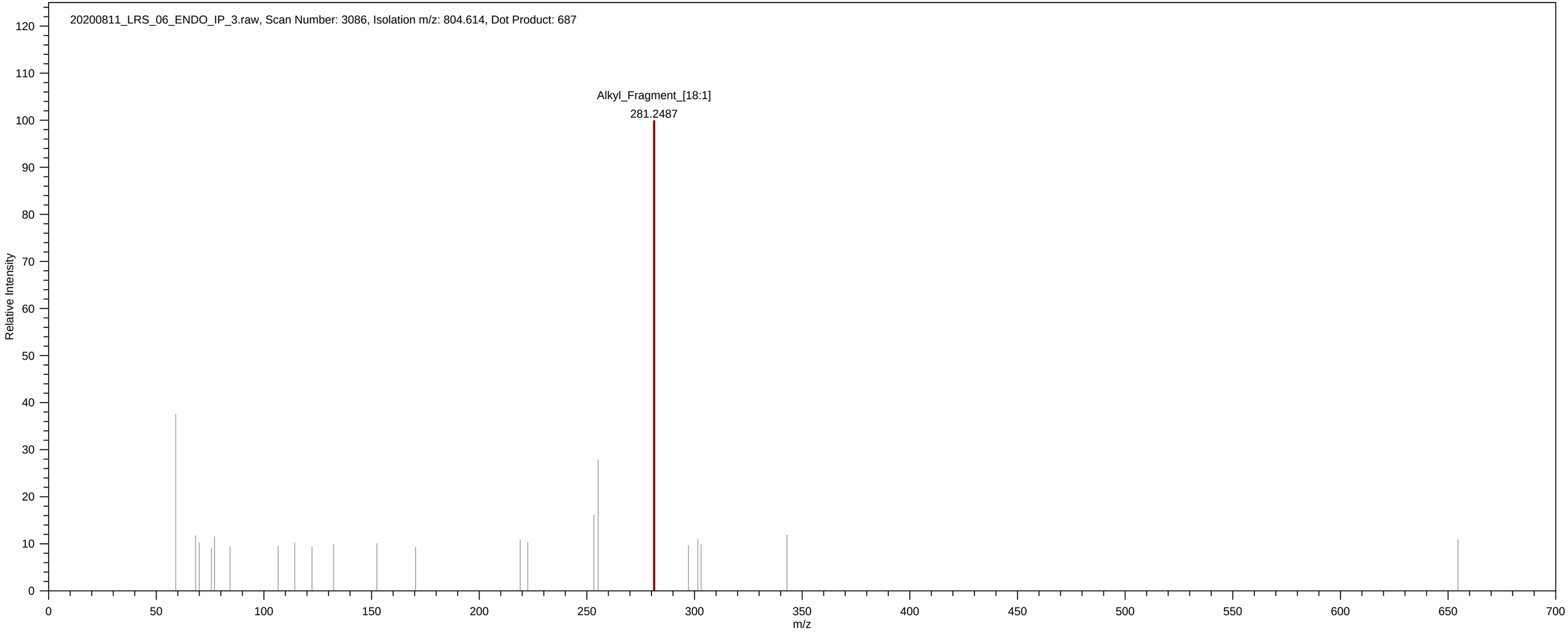

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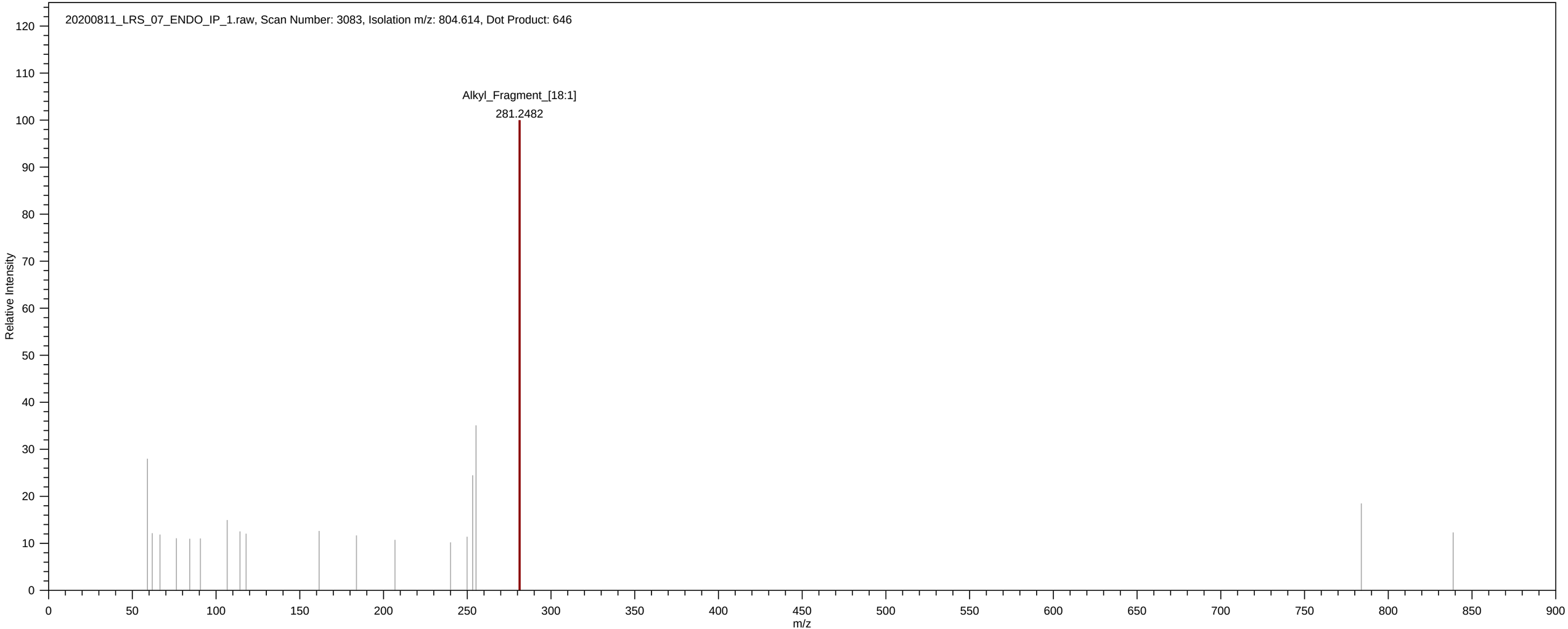

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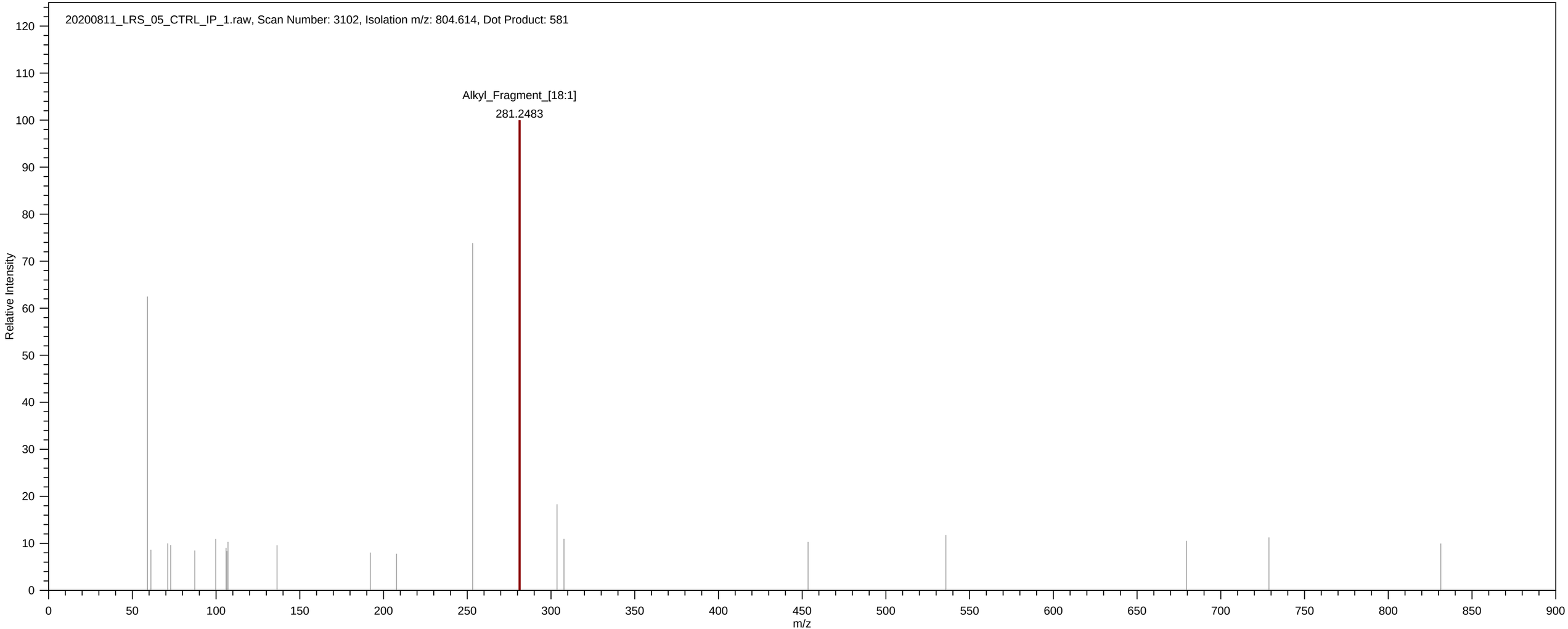
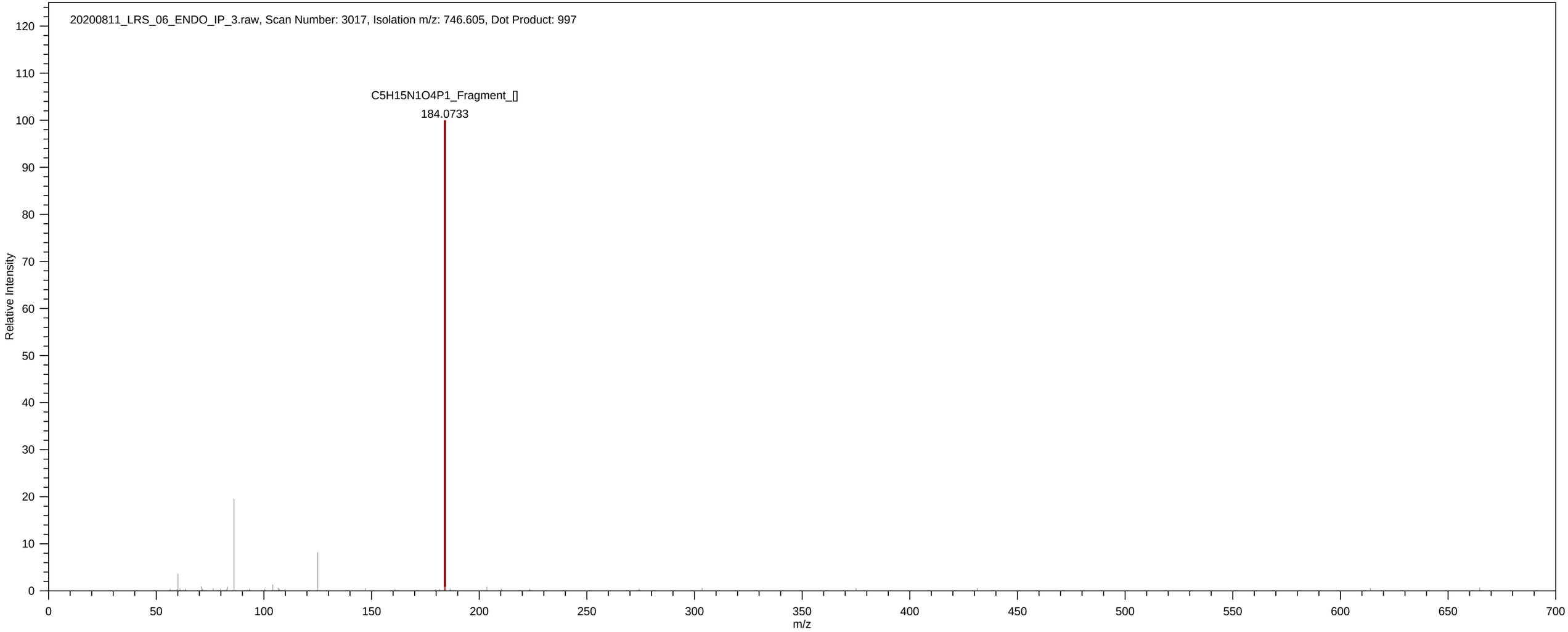
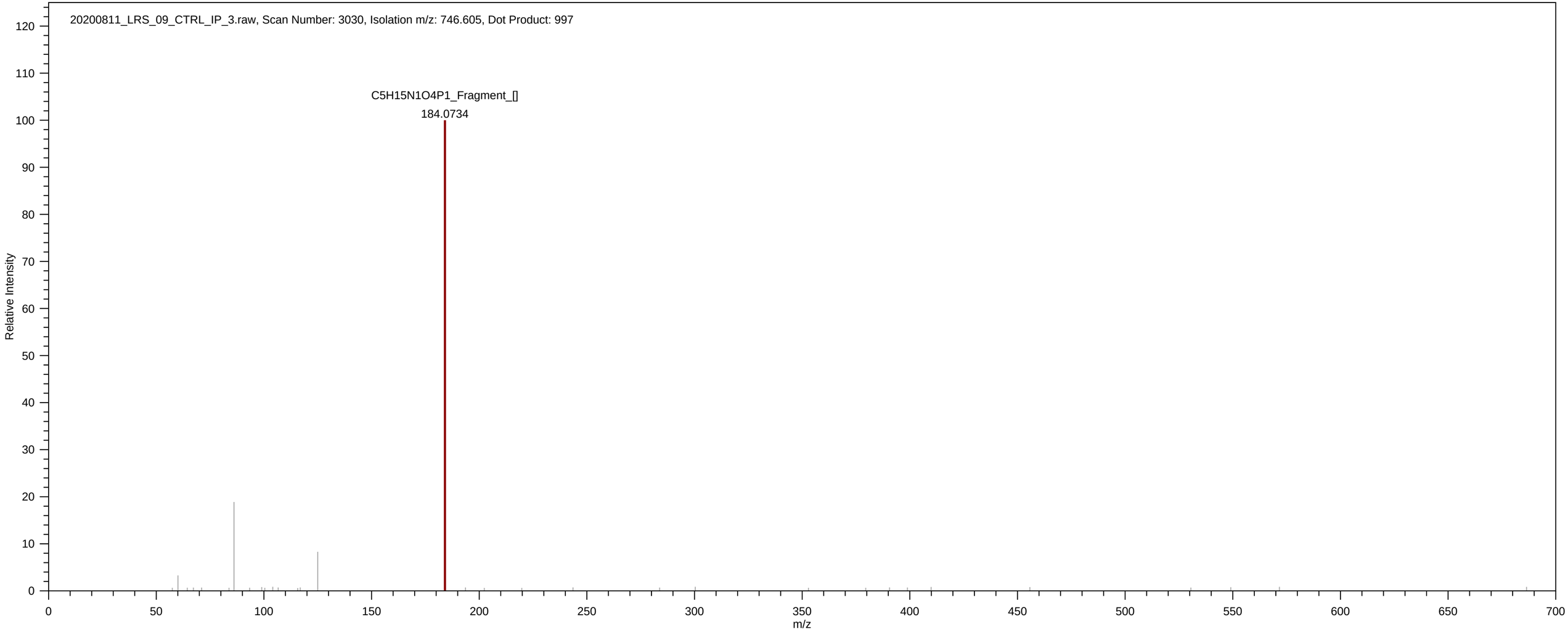


Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.433 | m/z: 746.605



Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.433 | m/z: 746.605



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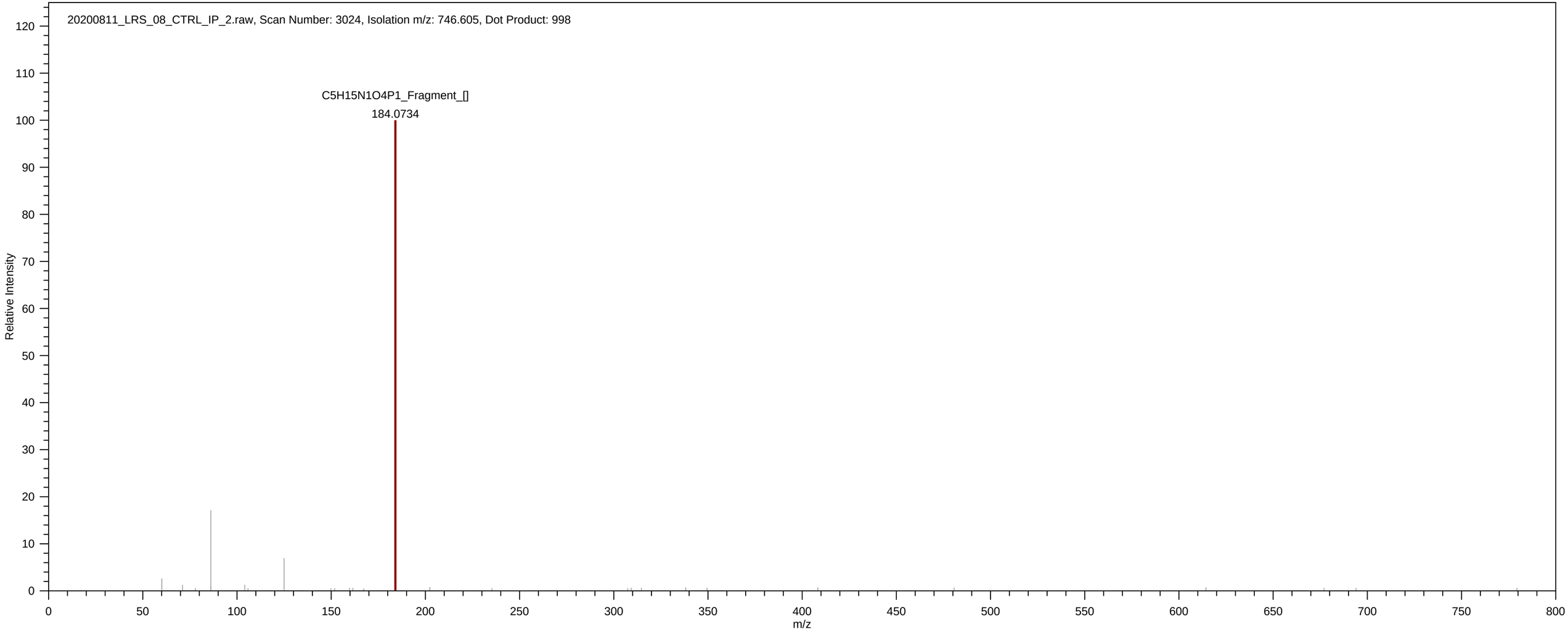
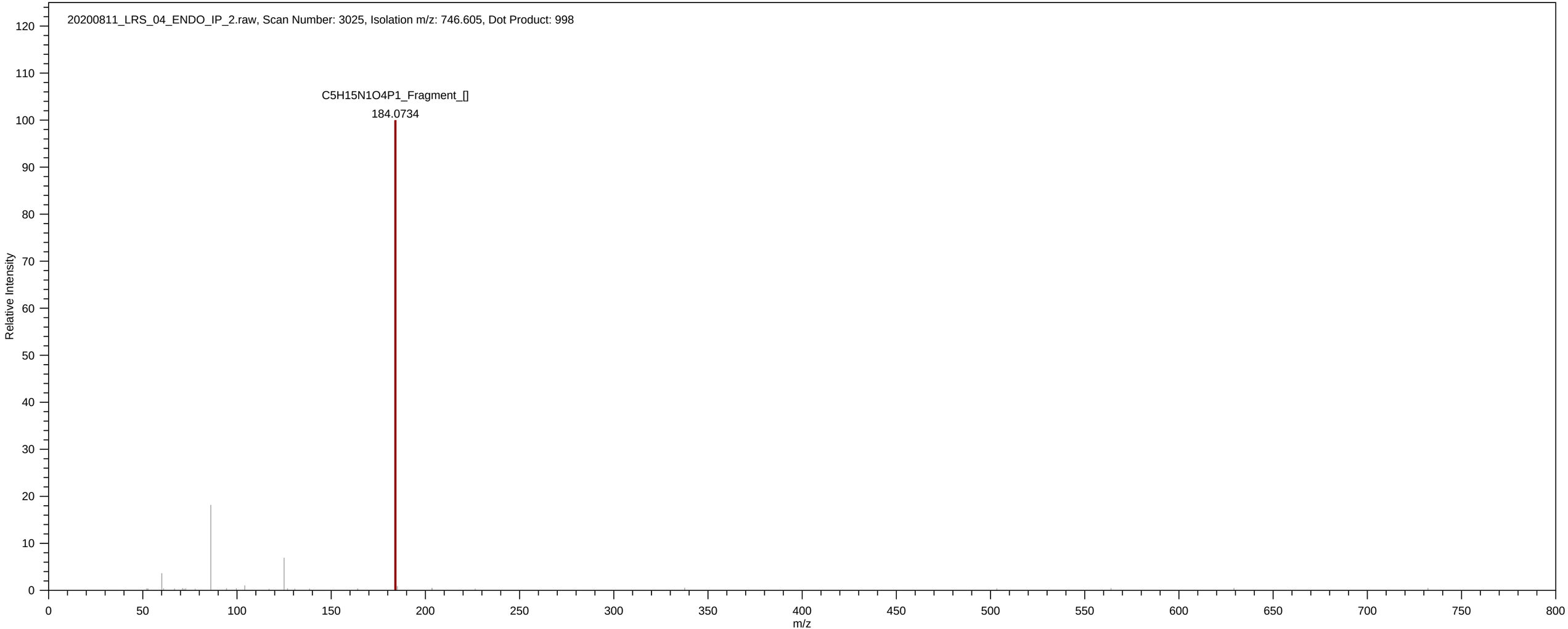
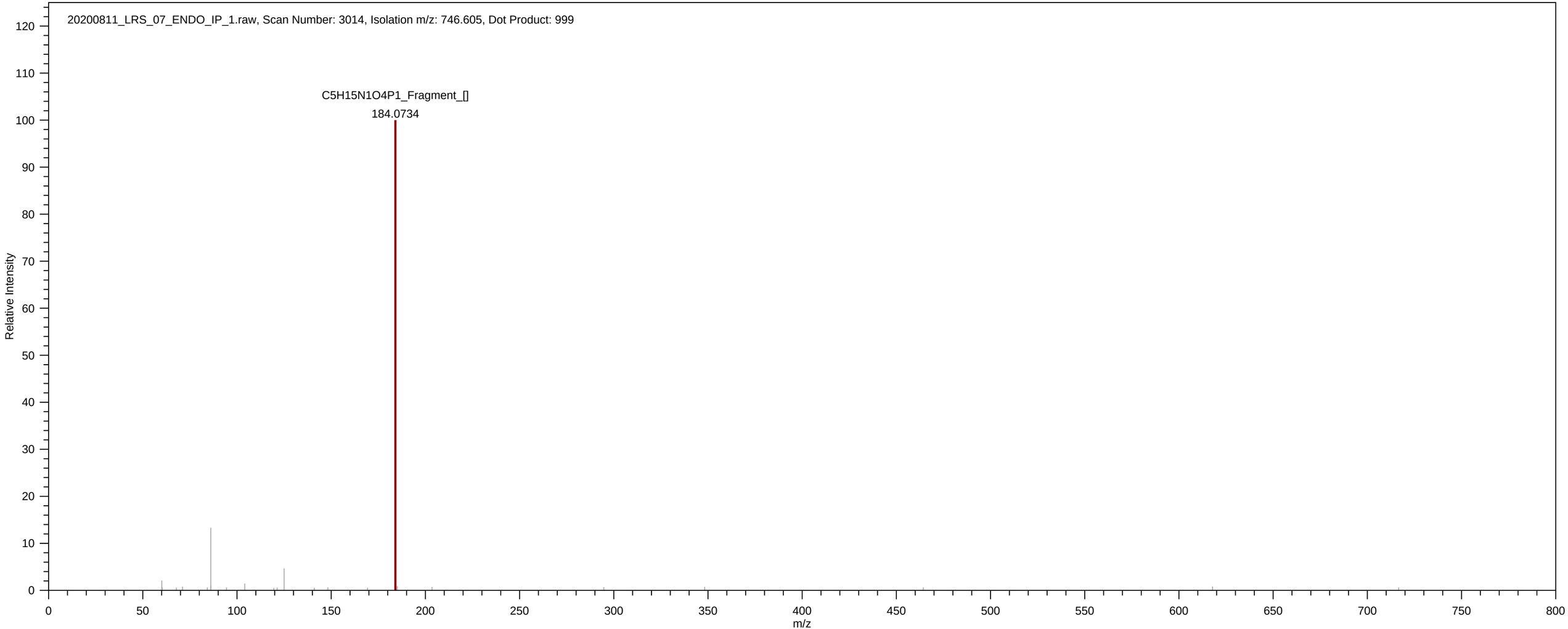


Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.436 | m/z: 746.605



Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.437 | m/z: 746.605



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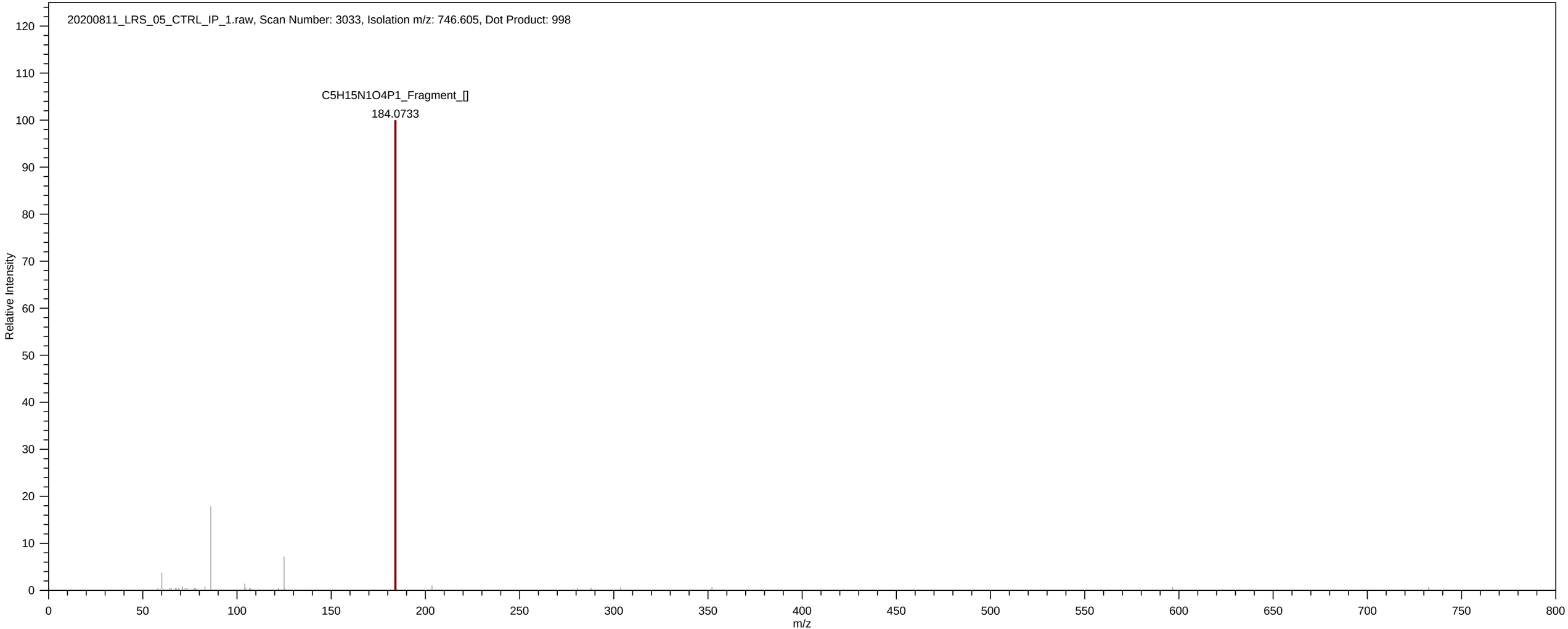
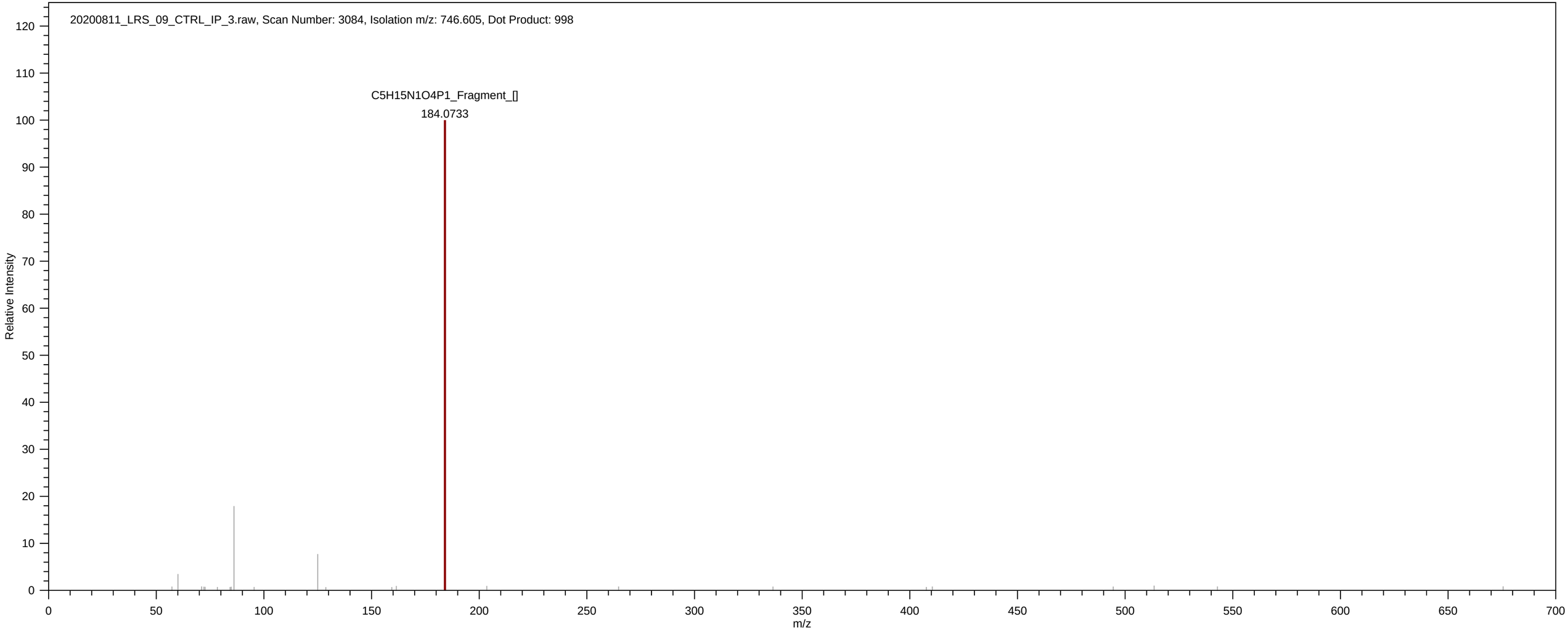
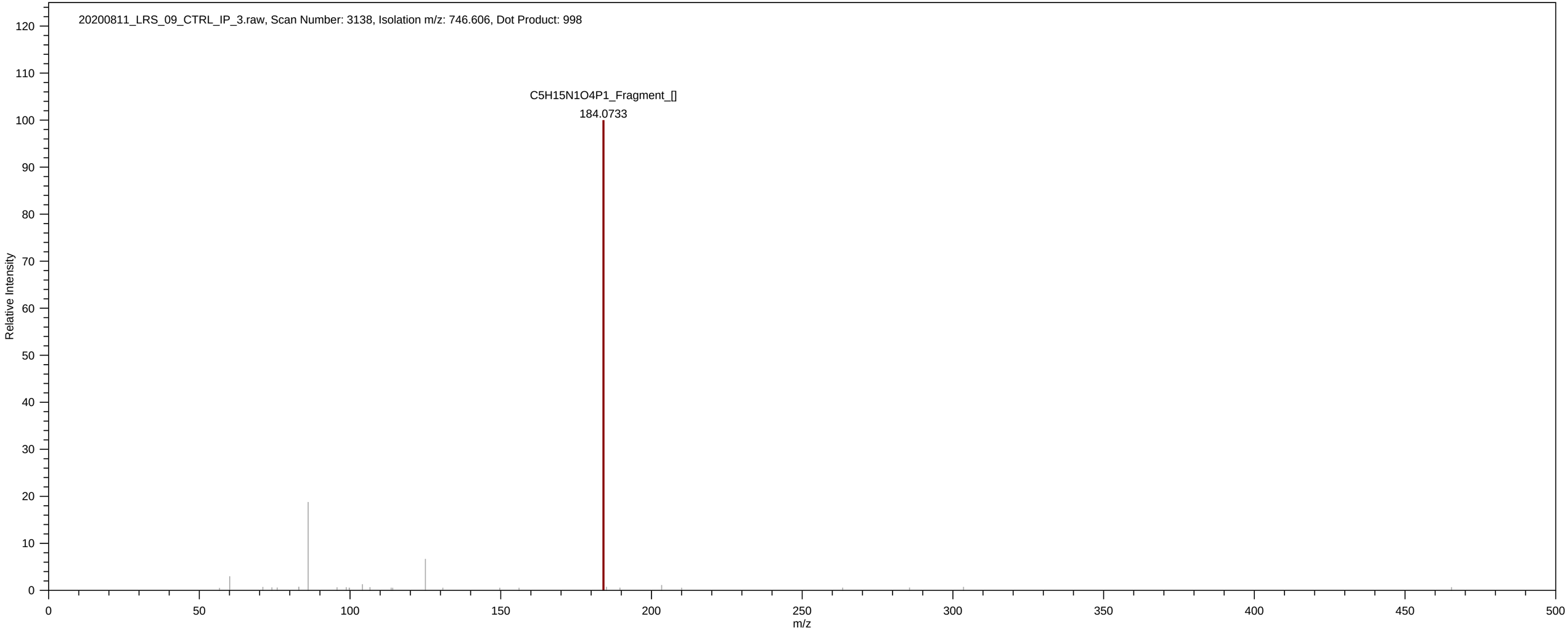


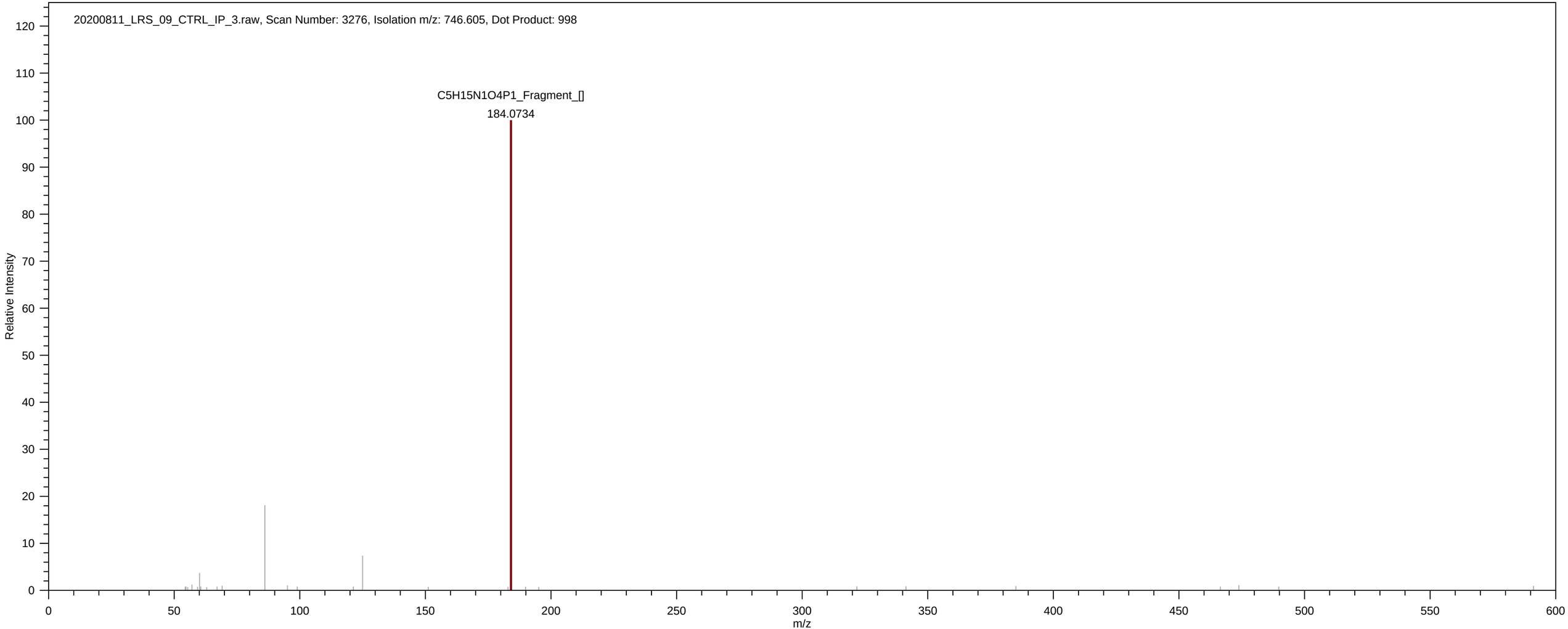
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.608 | m/z: 746.605



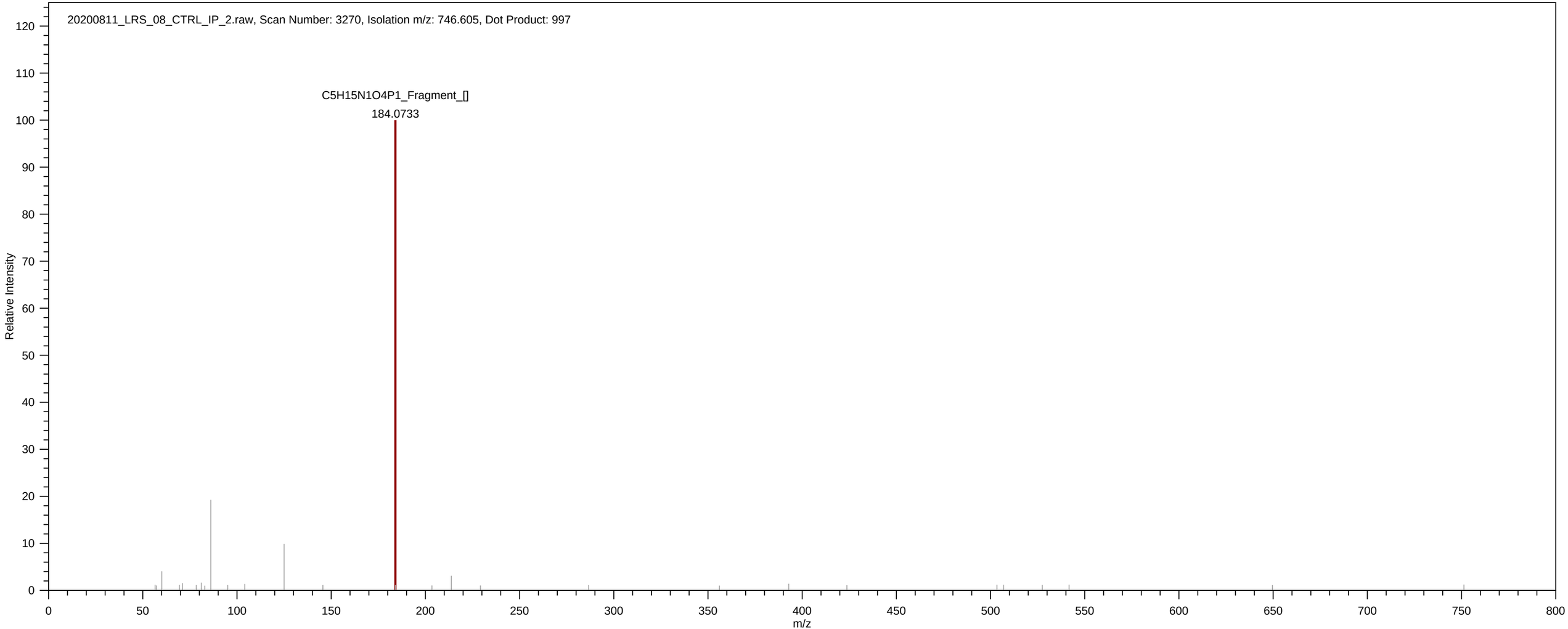
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.608 | m/z: 746.606



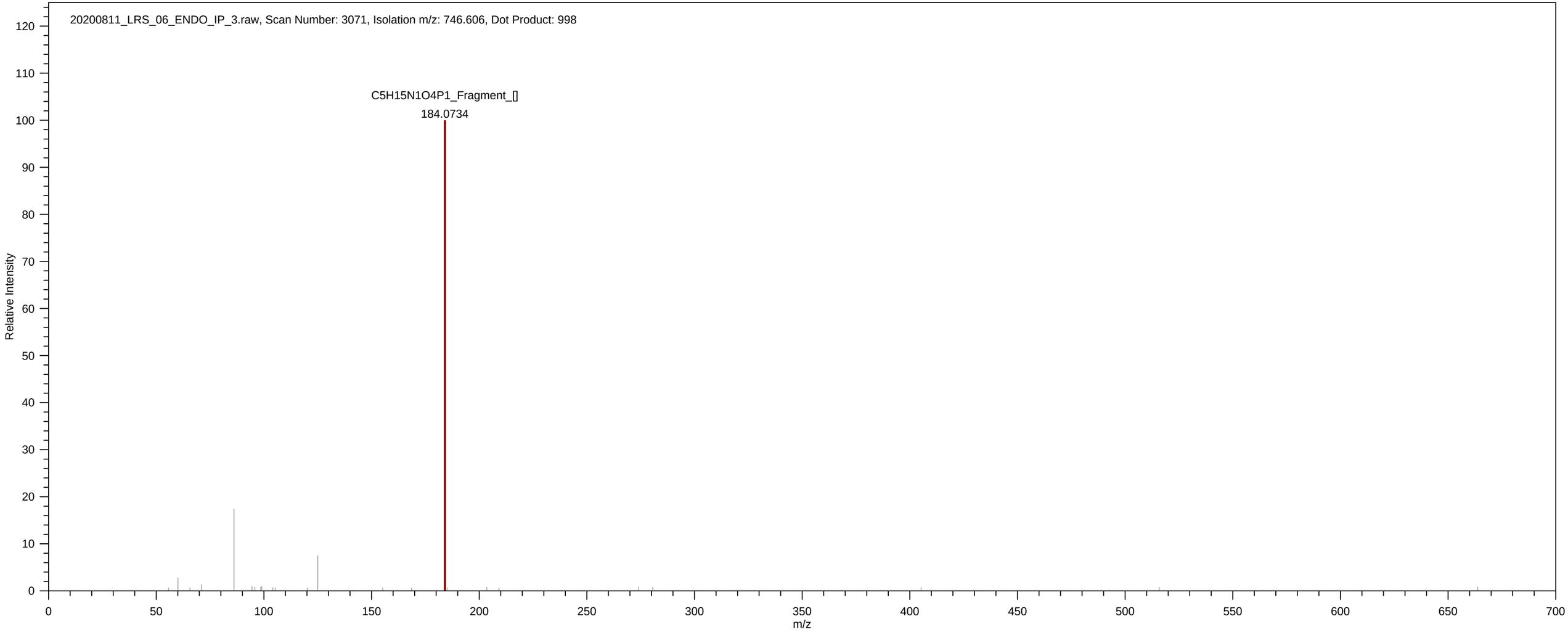
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 11.258 | m/z: 746.605



Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 11.261 | m/z: 746.605



Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.608 | m/z: 746.606



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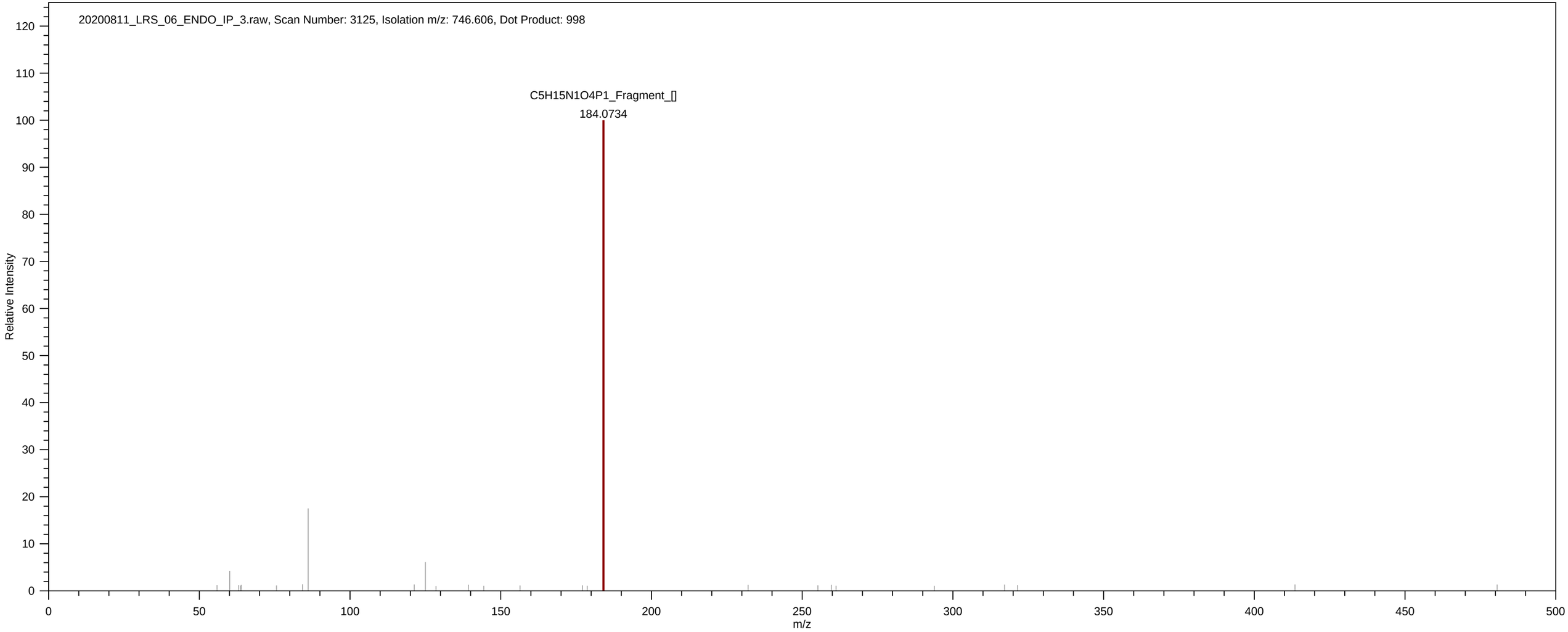

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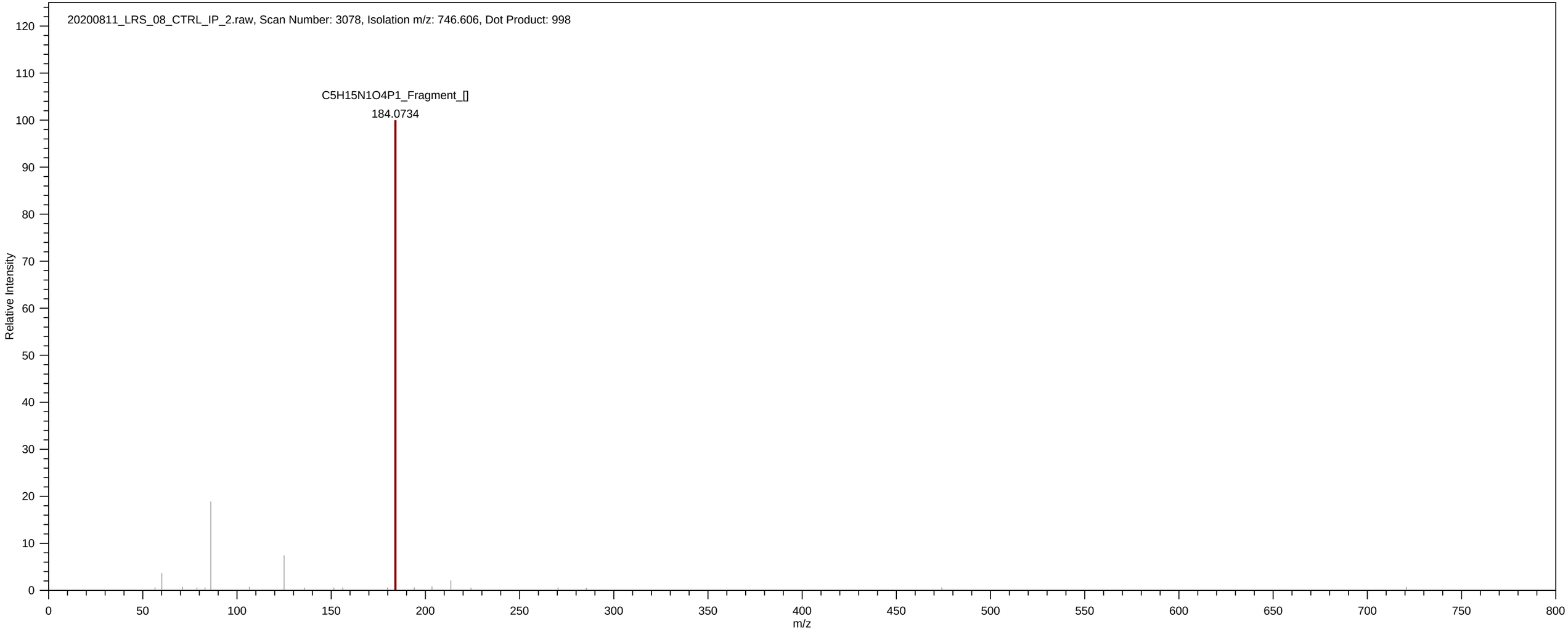

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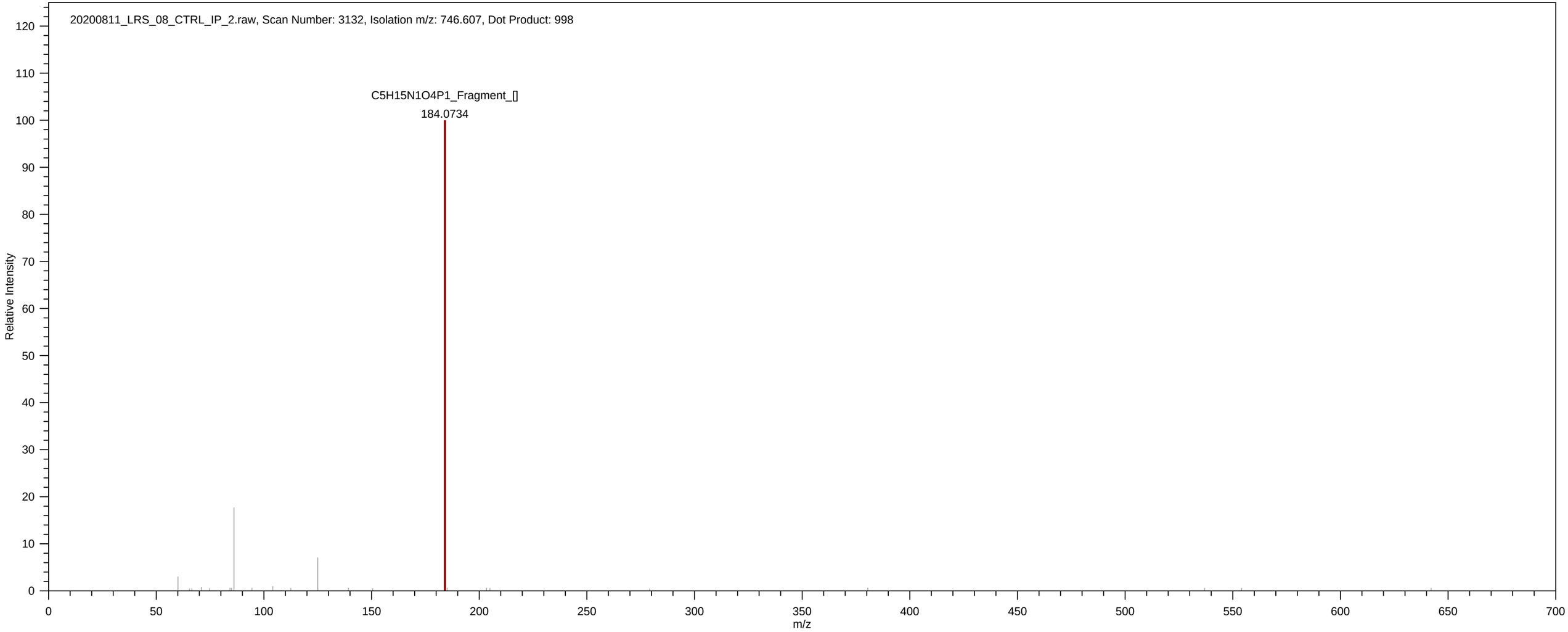

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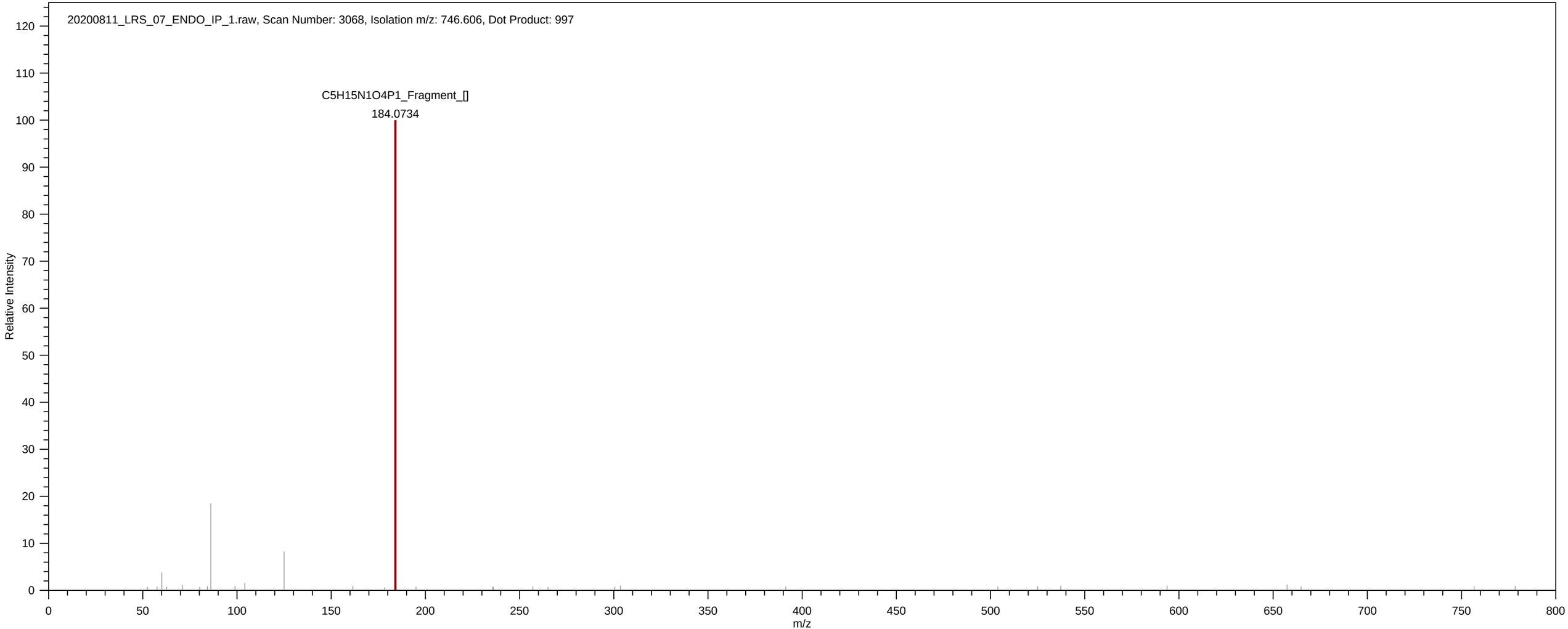
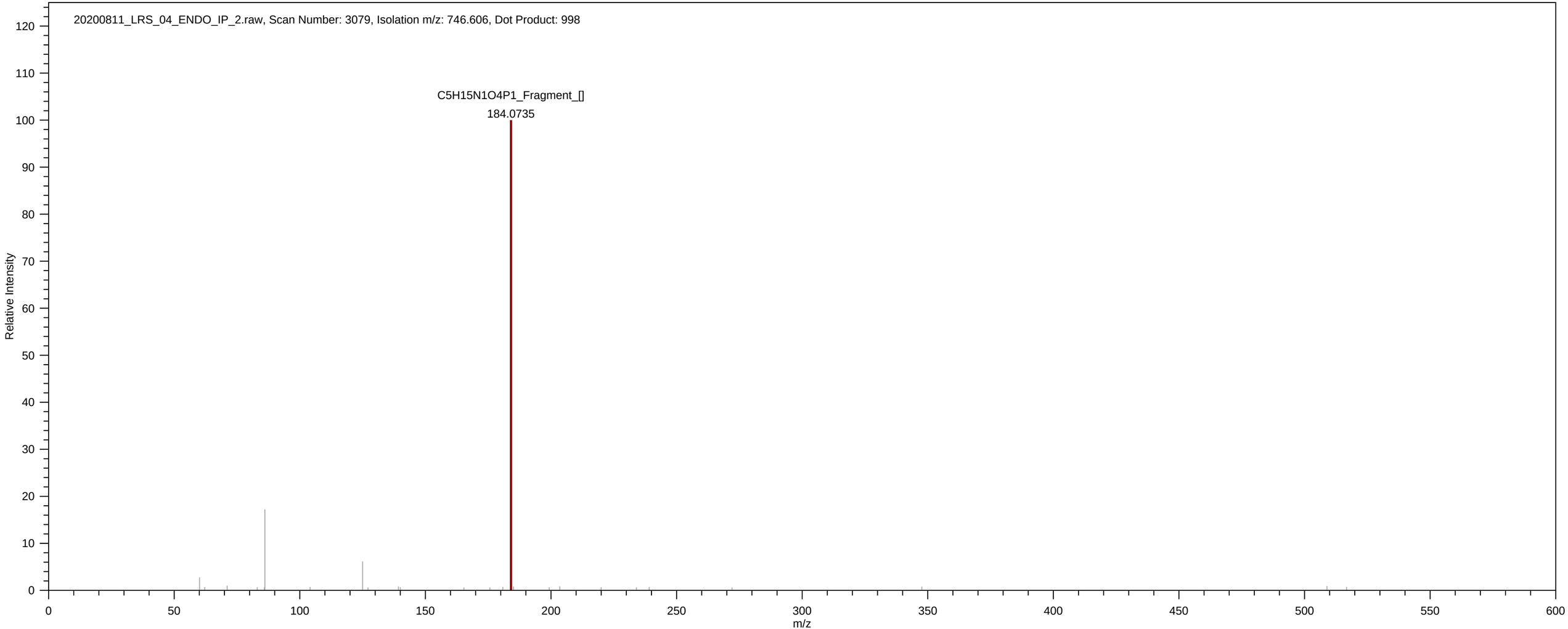
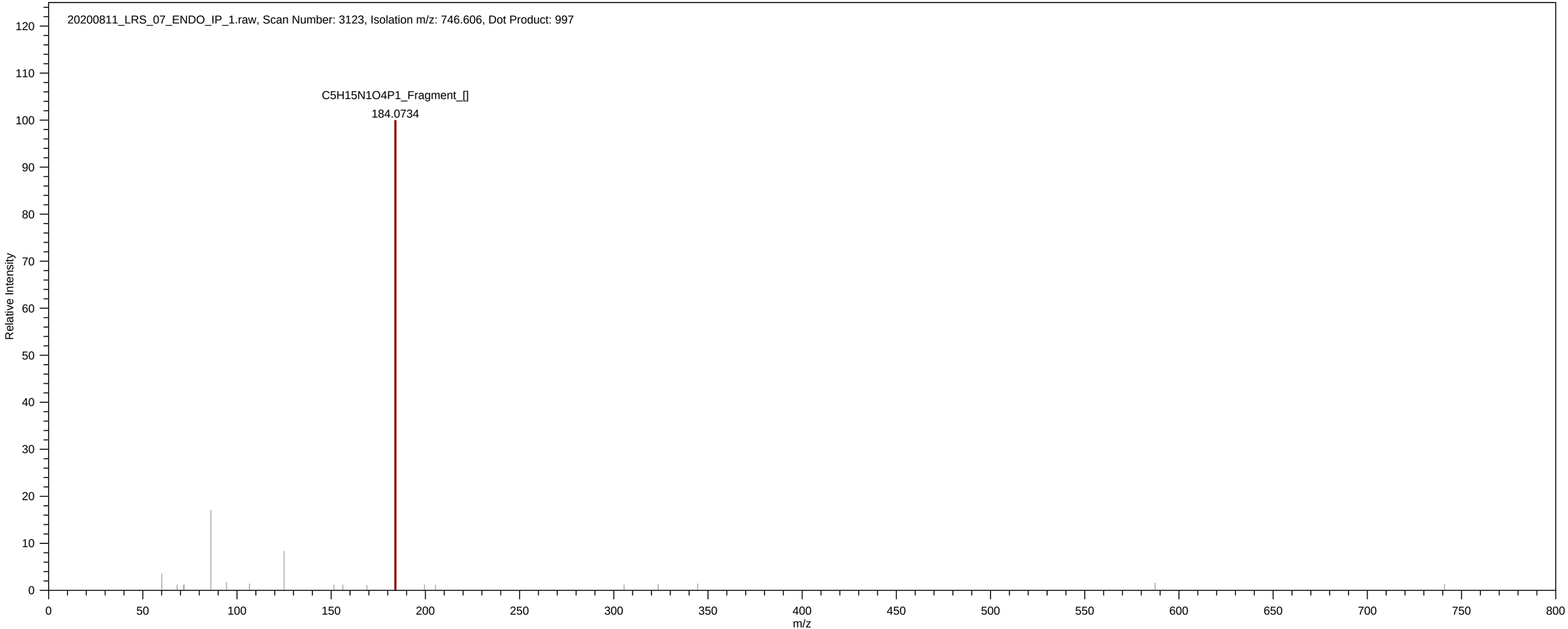


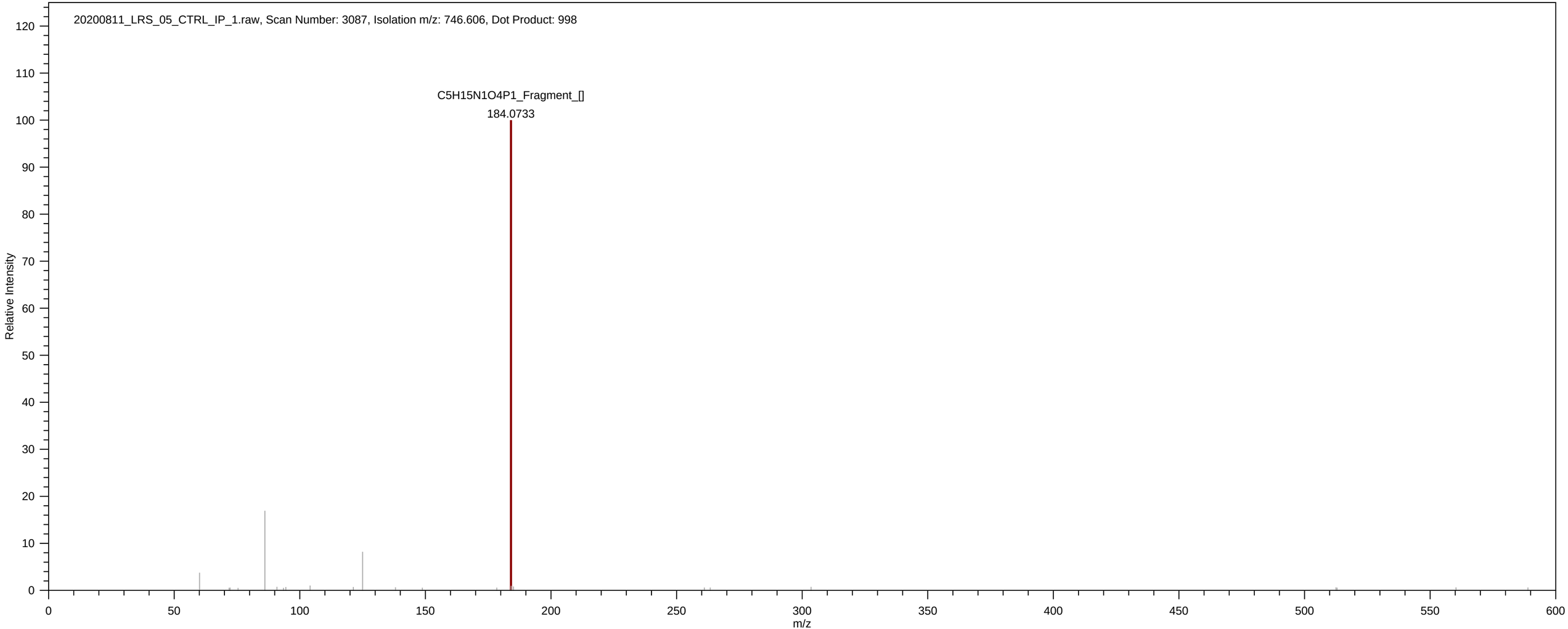
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.615 | m/z: 746.606



Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.615 | m/z: 746.606



Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 10.622 | m/z: 746.606



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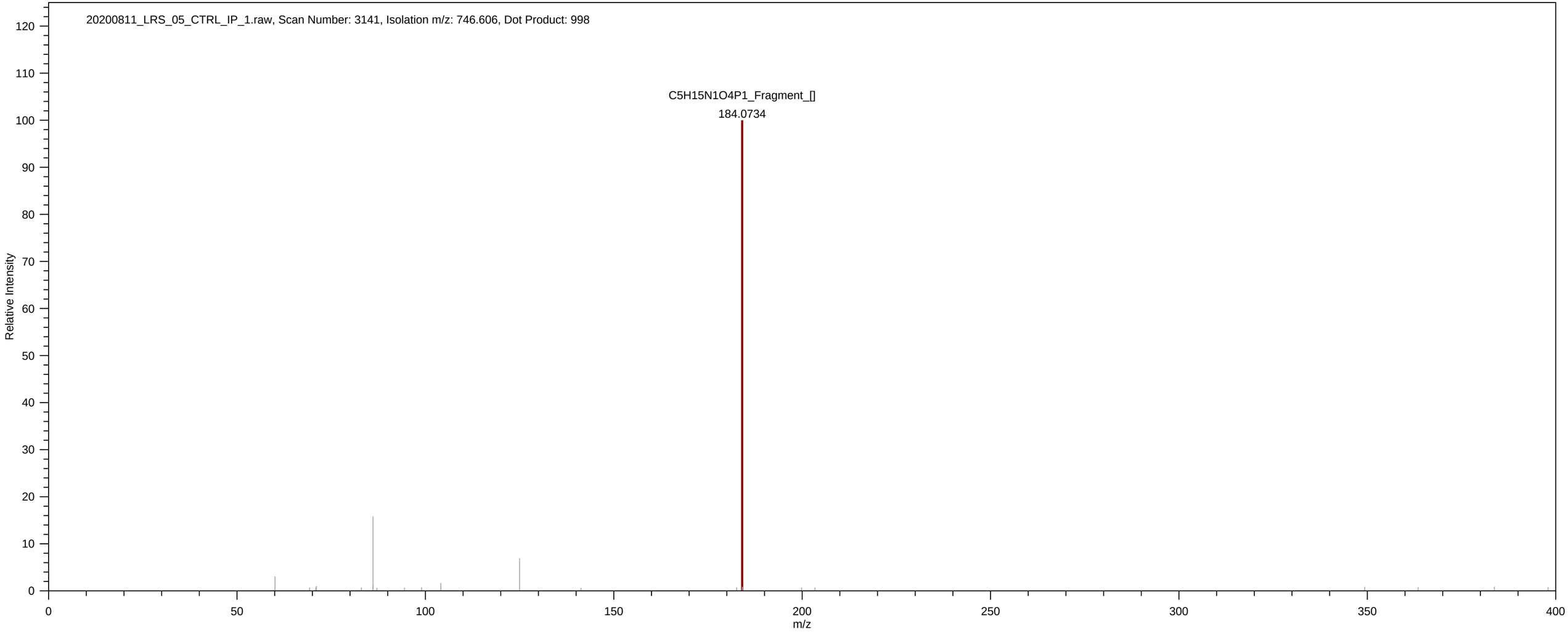
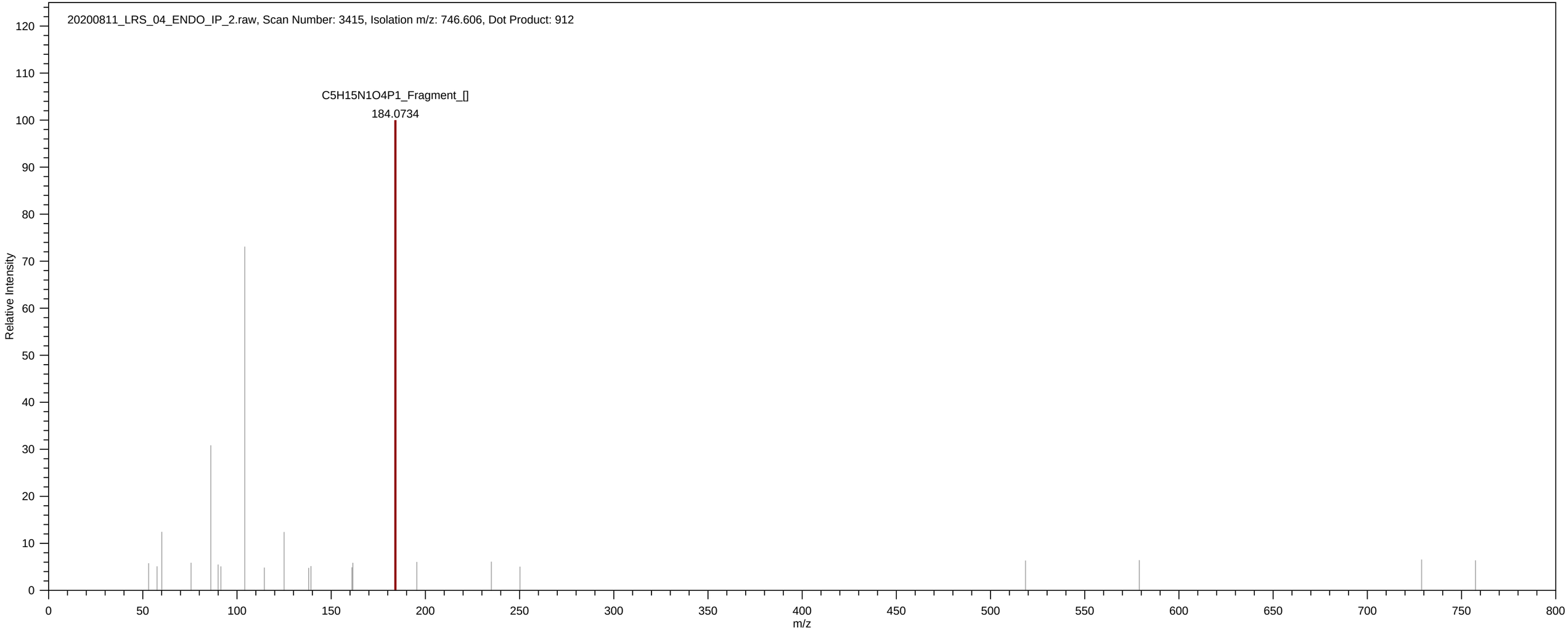


Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 11.75 | m/z: 746.606



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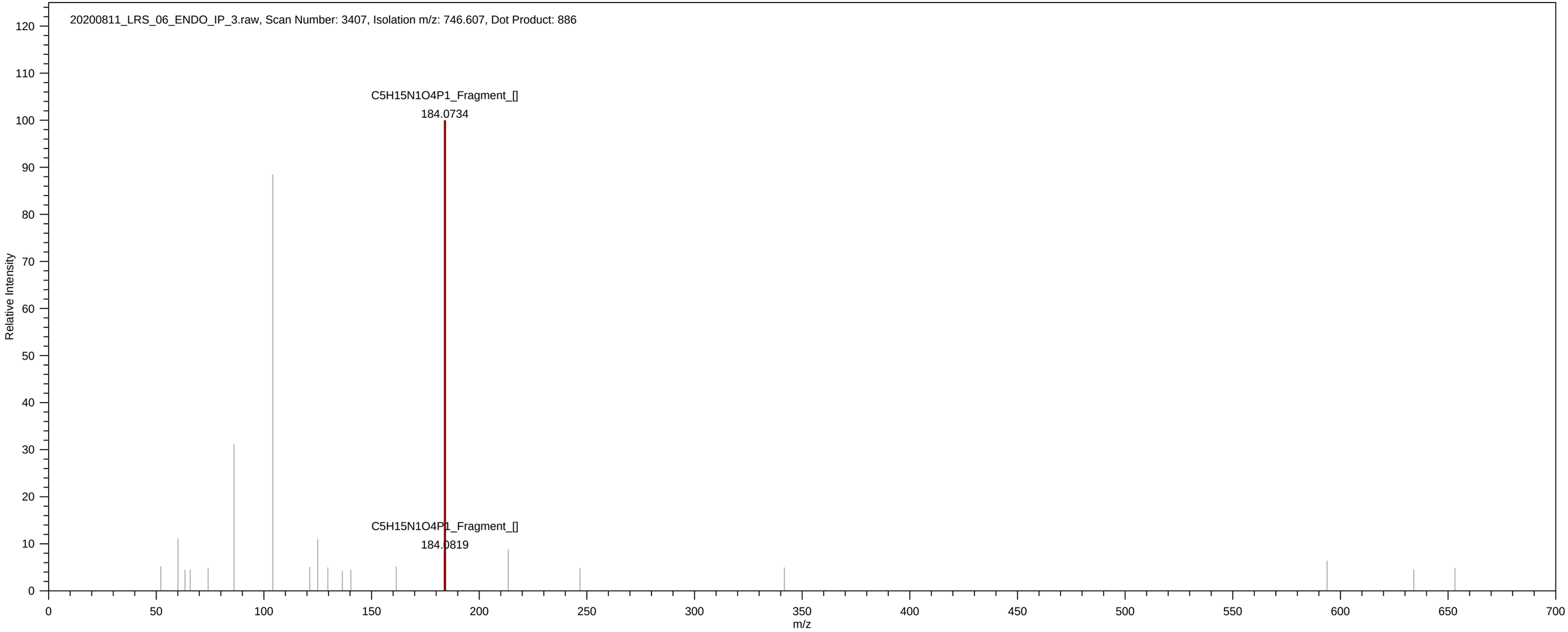
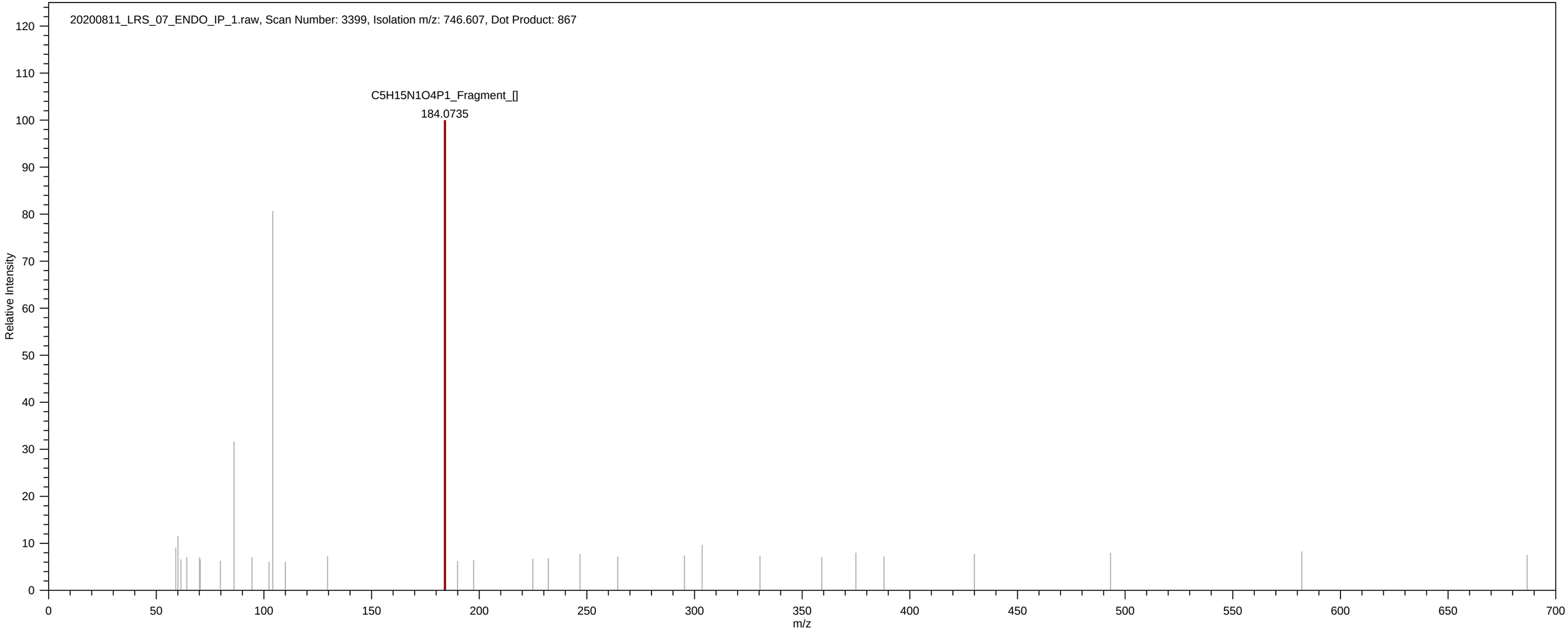
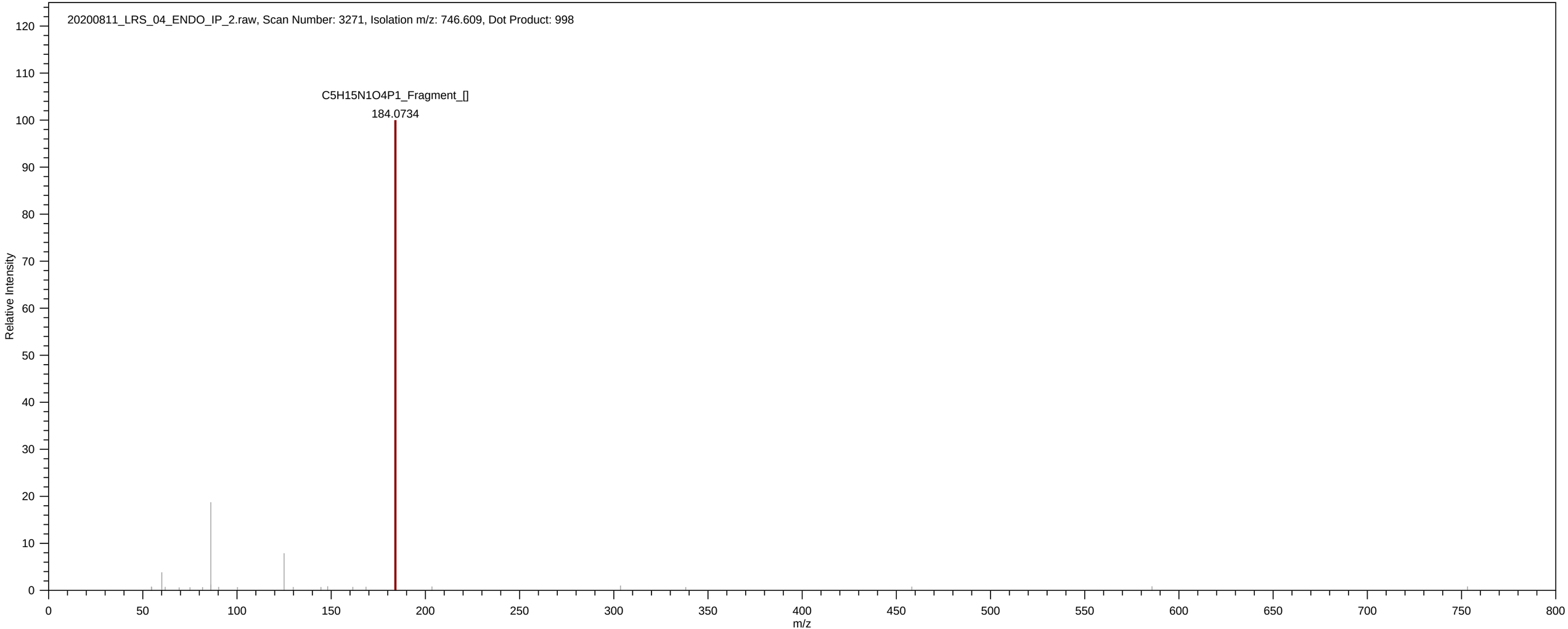


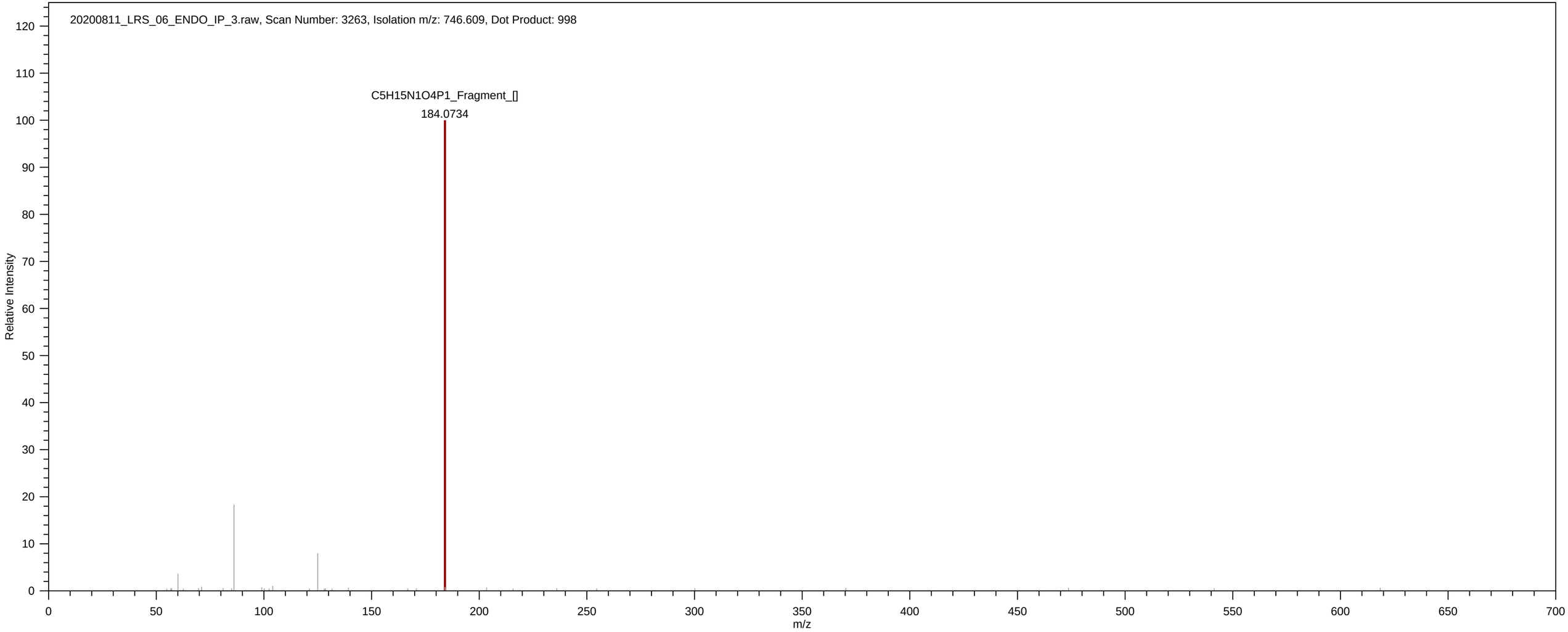
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 11.733 | m/z: 746.607



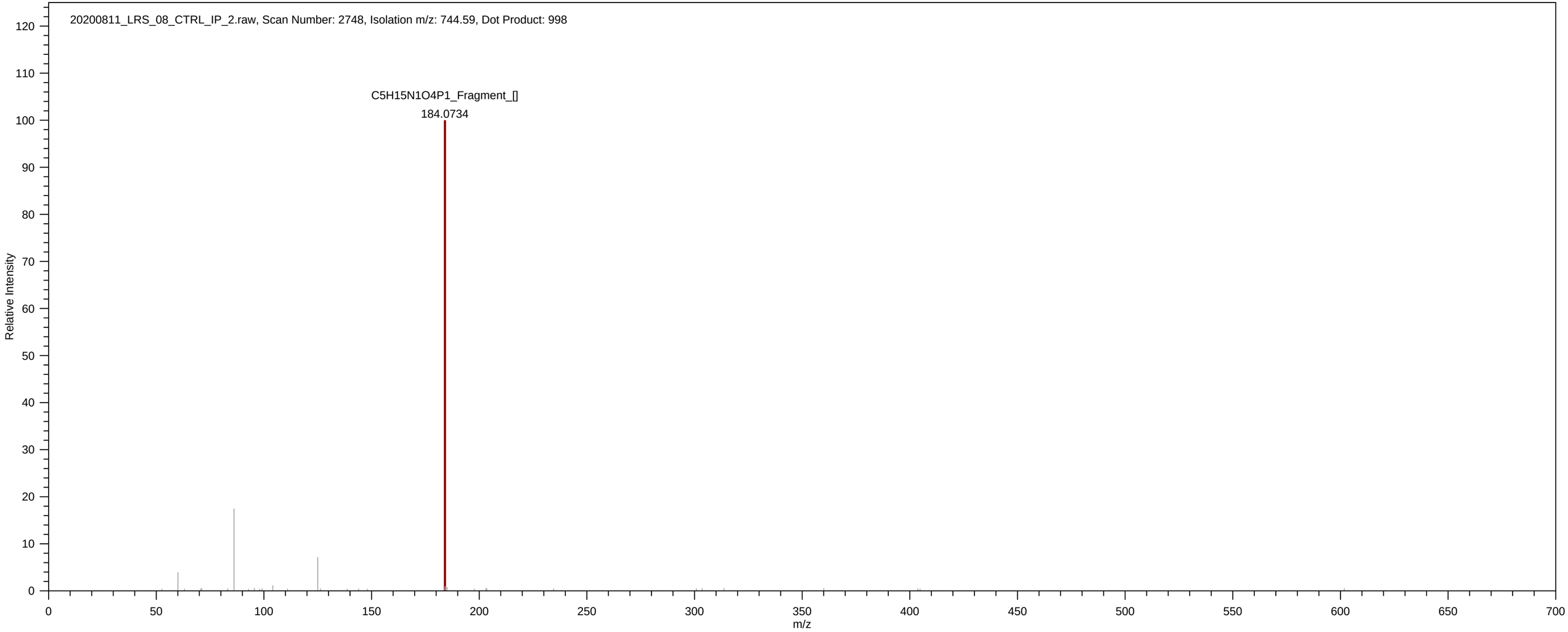
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 11.264 | m/z: 746.609



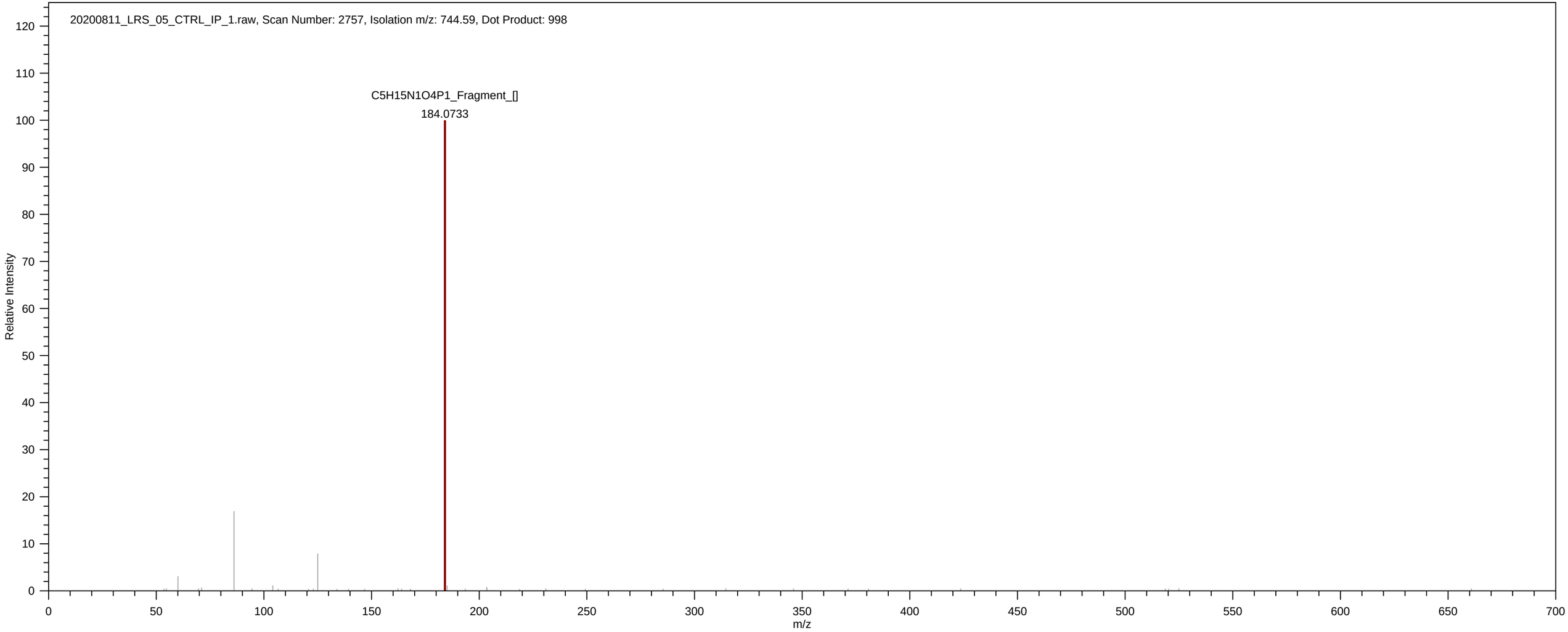
Plasmanyl-PC O-34:1 [M+H]+ | Ret. Time (min): 11.265 | m/z: 746.609



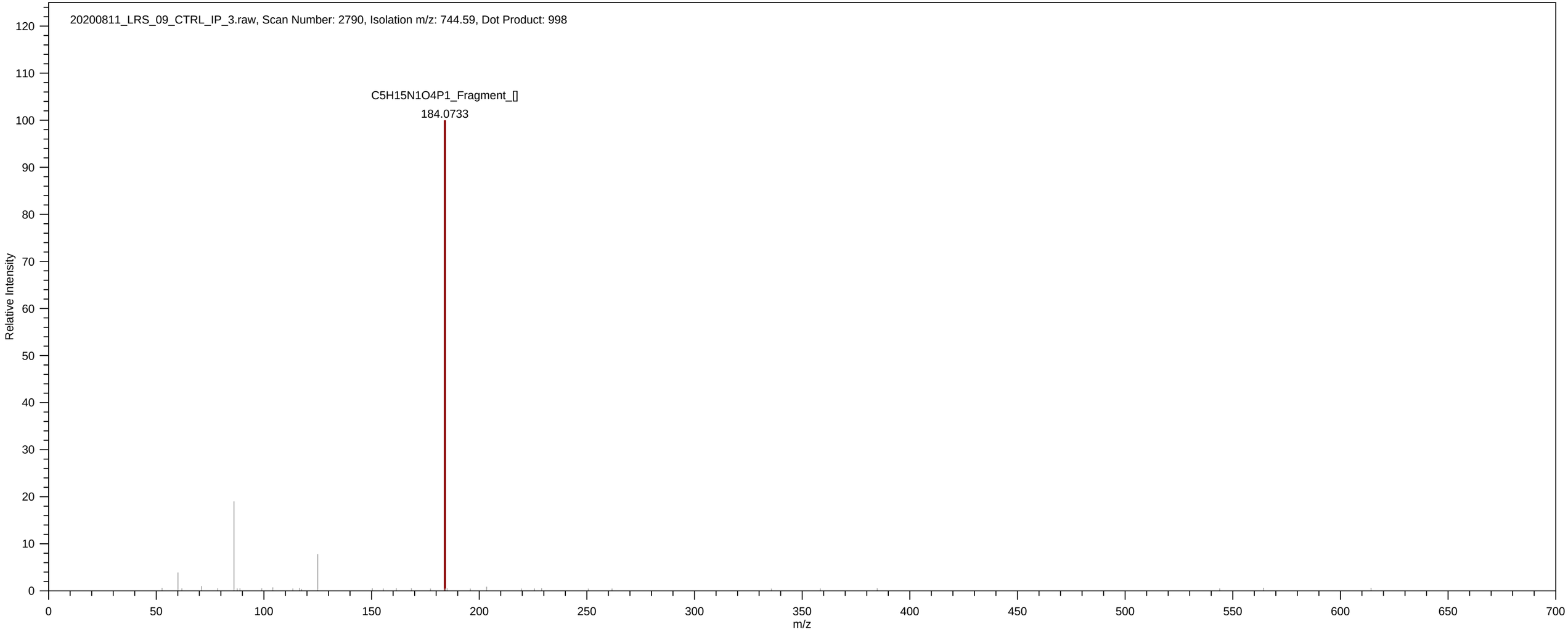
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.517 | m/z: 744.59



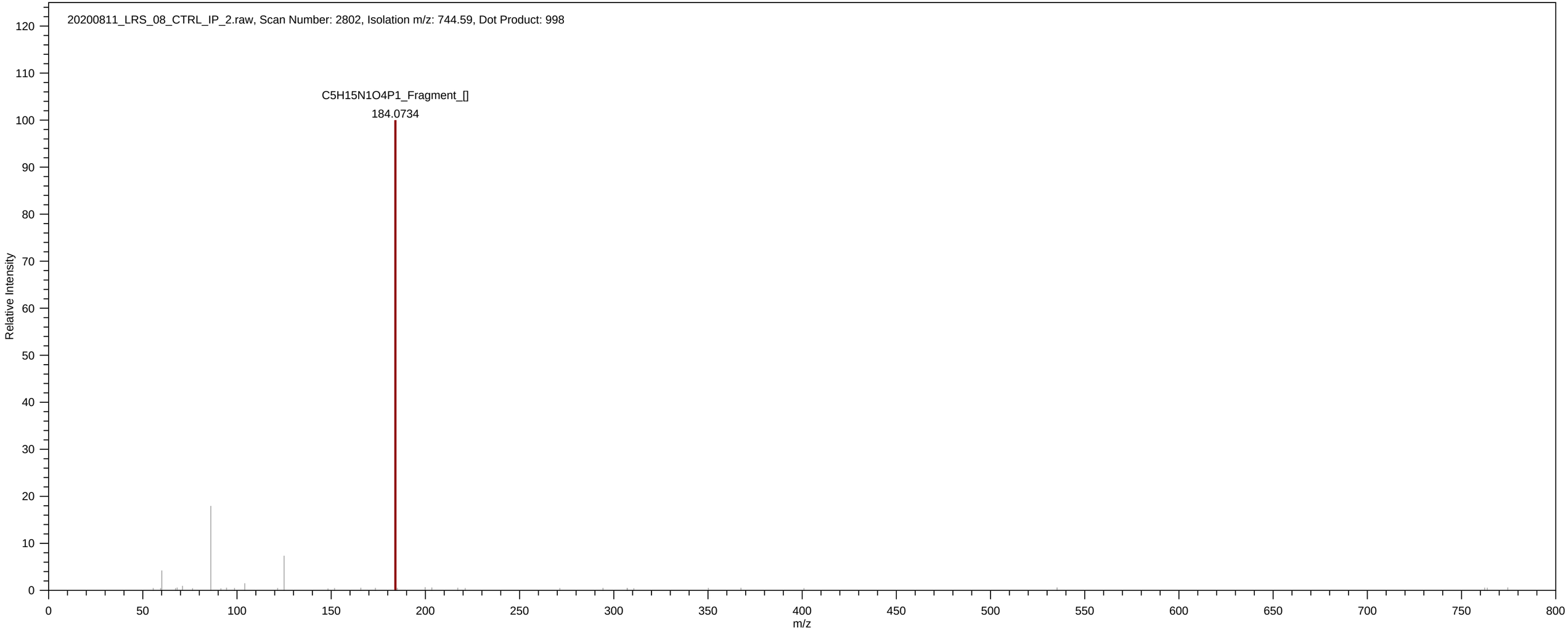
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.524 | m/z: 744.59



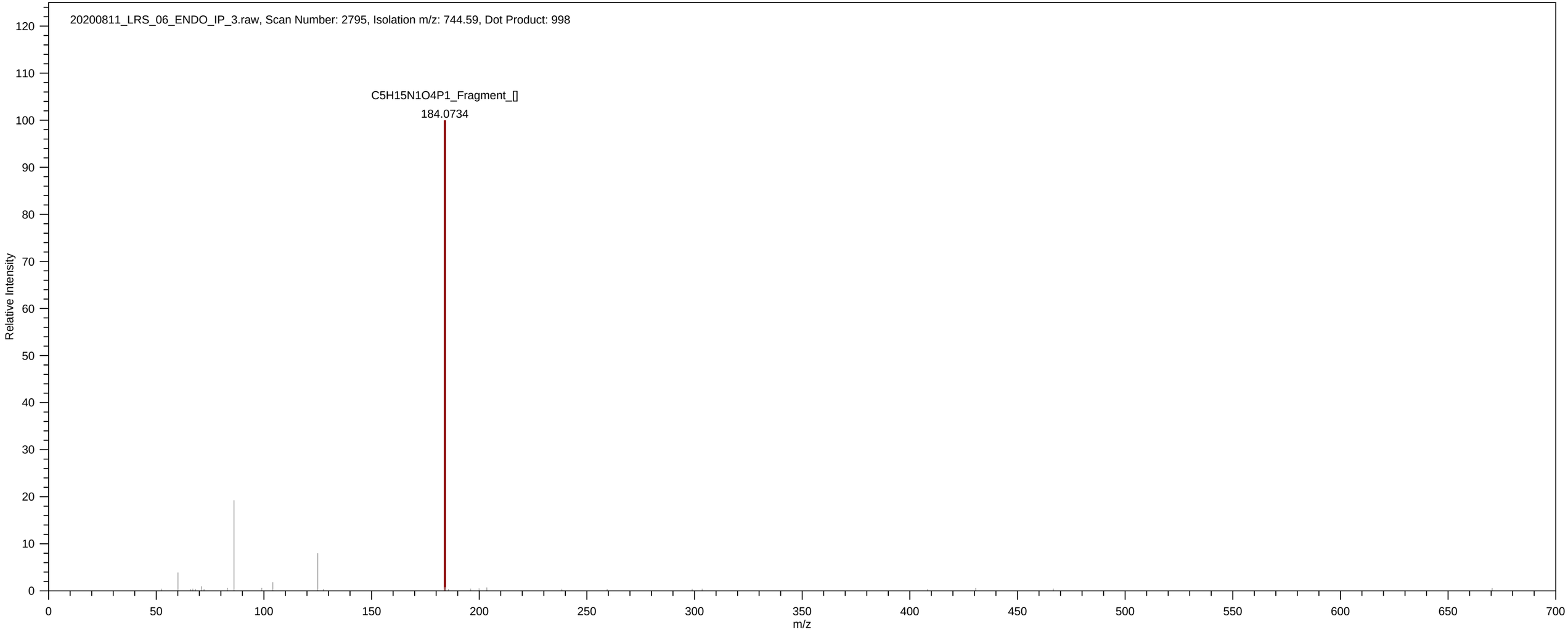
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.643 | m/z: 744.59



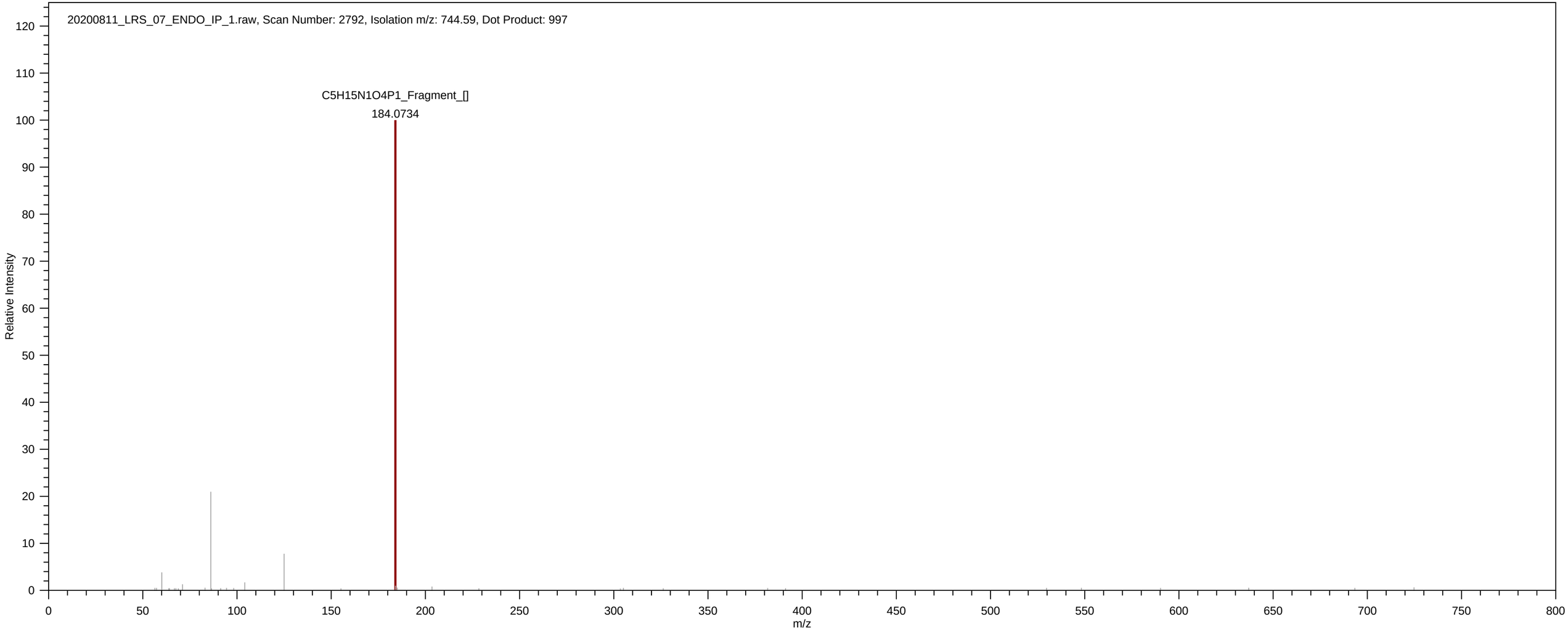
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.697 | m/z: 744.59



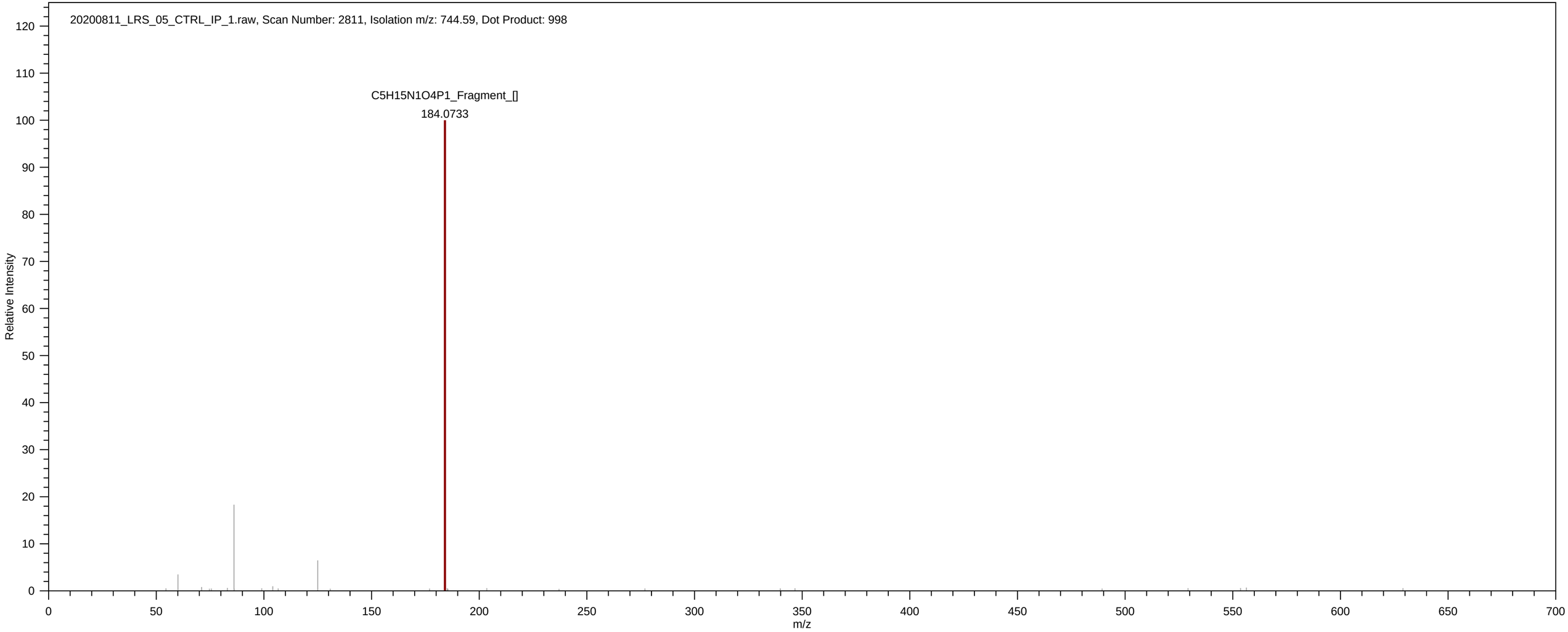
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.701 | m/z: 744.59



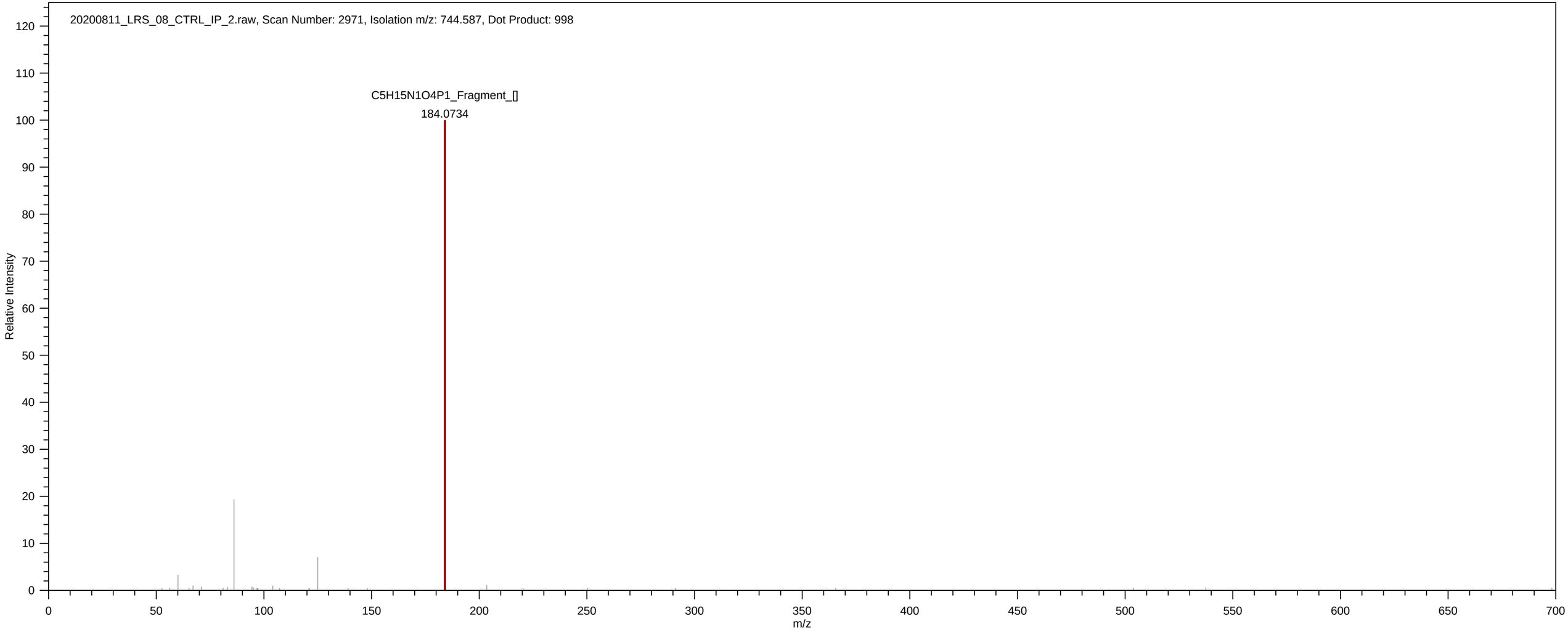
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.702 | m/z: 744.59



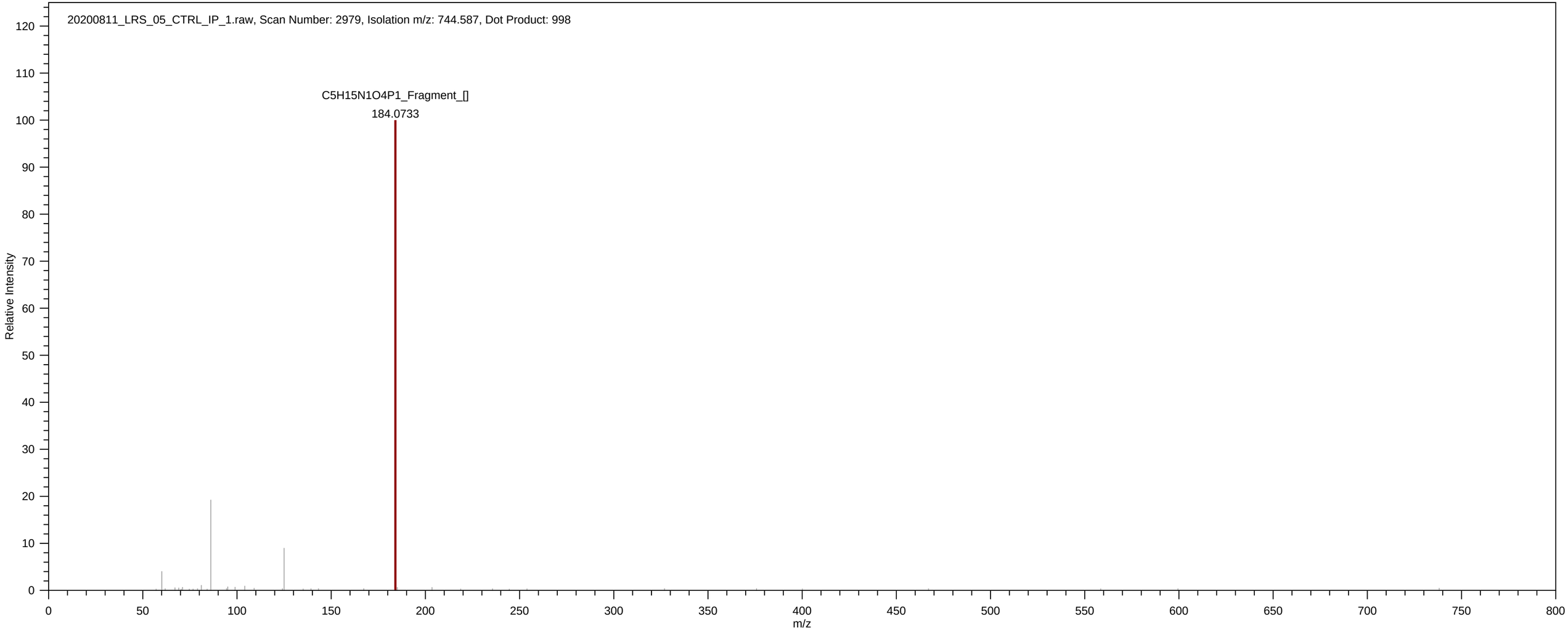
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.704 | m/z: 744.59



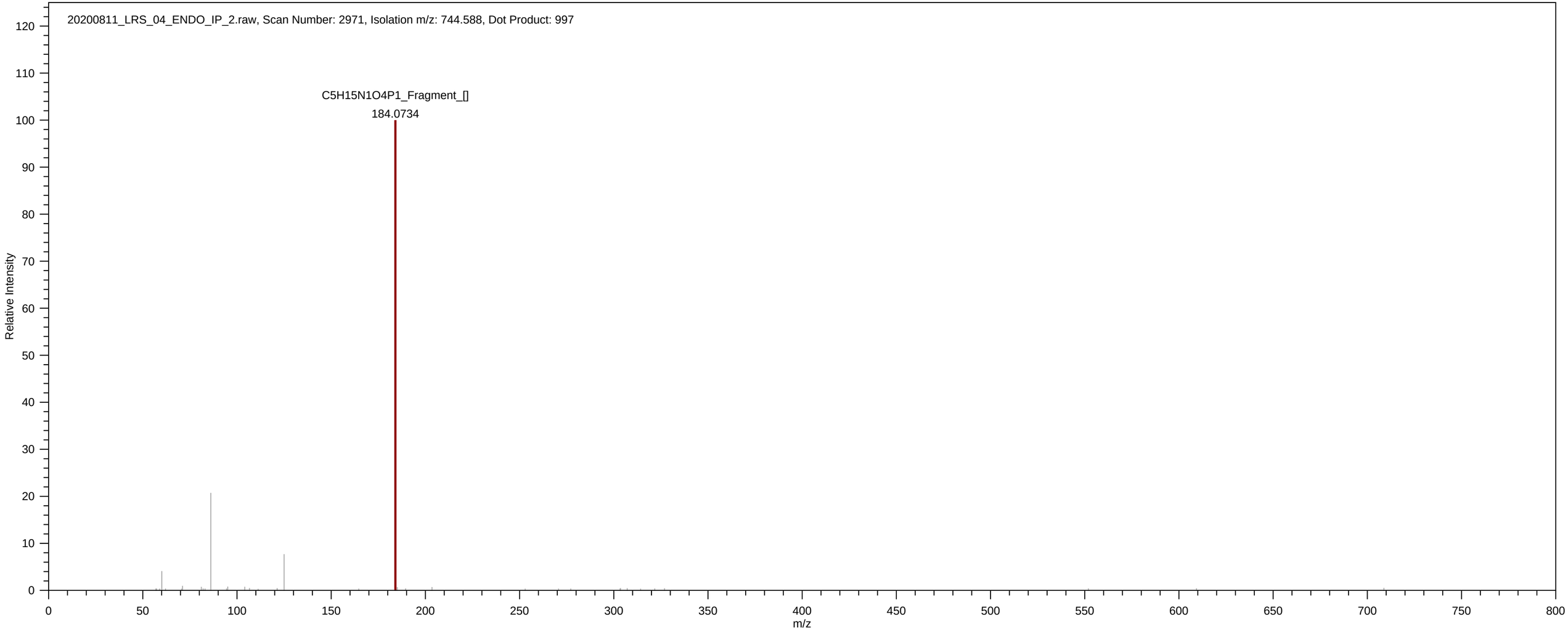
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 10.254 | m/z: 744.587



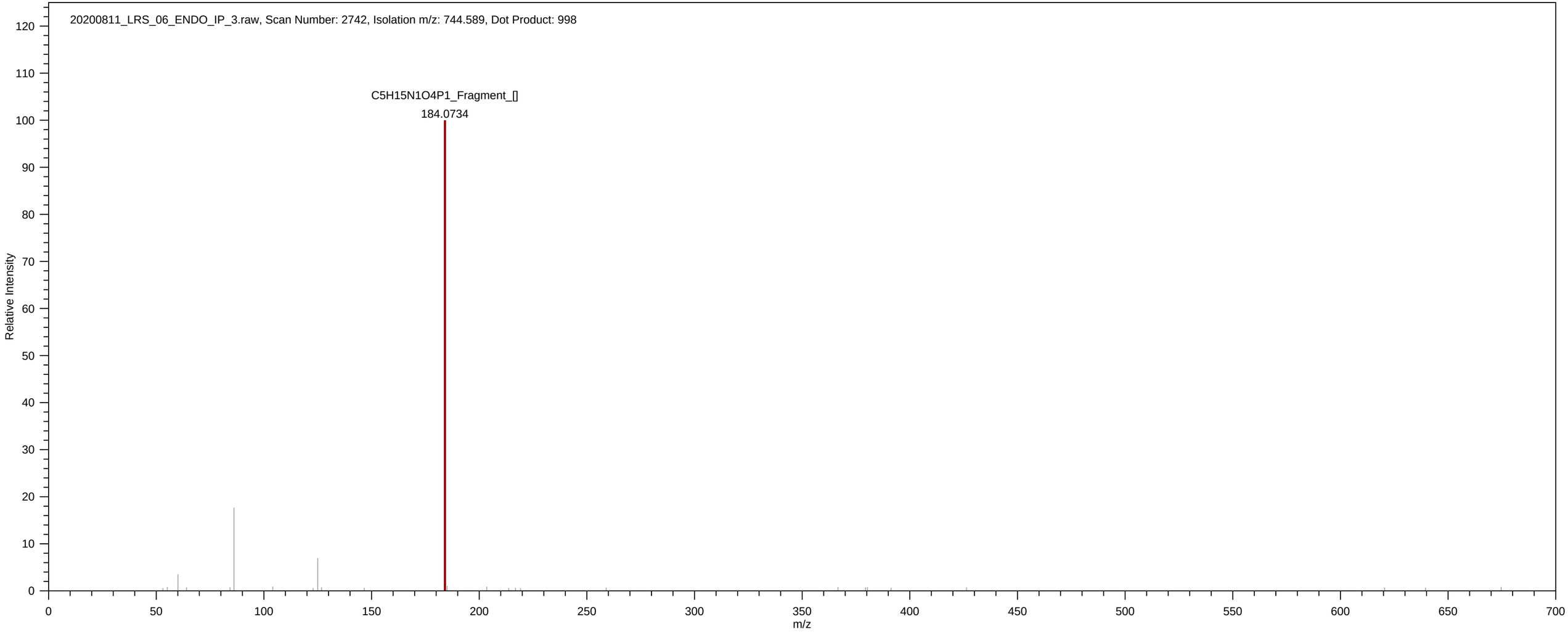
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 10.263 | m/z: 744.587



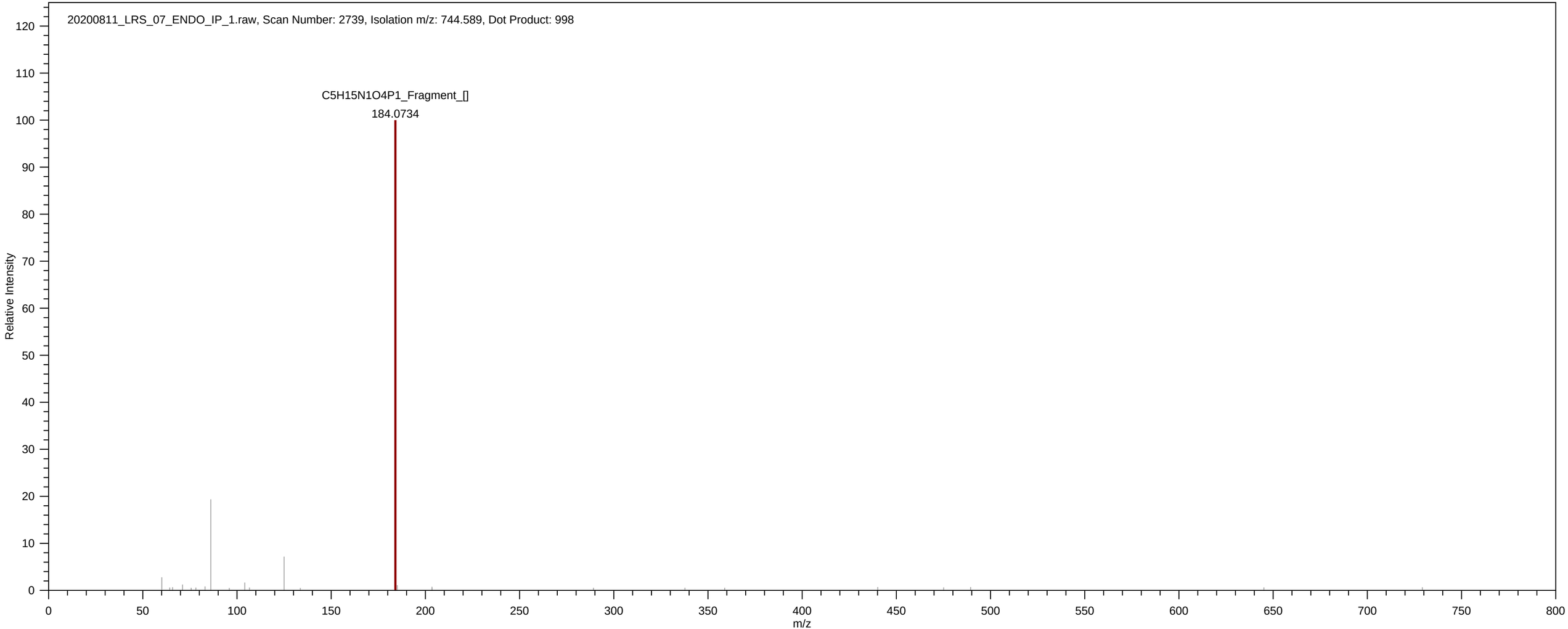
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 10.255 | m/z: 744.588



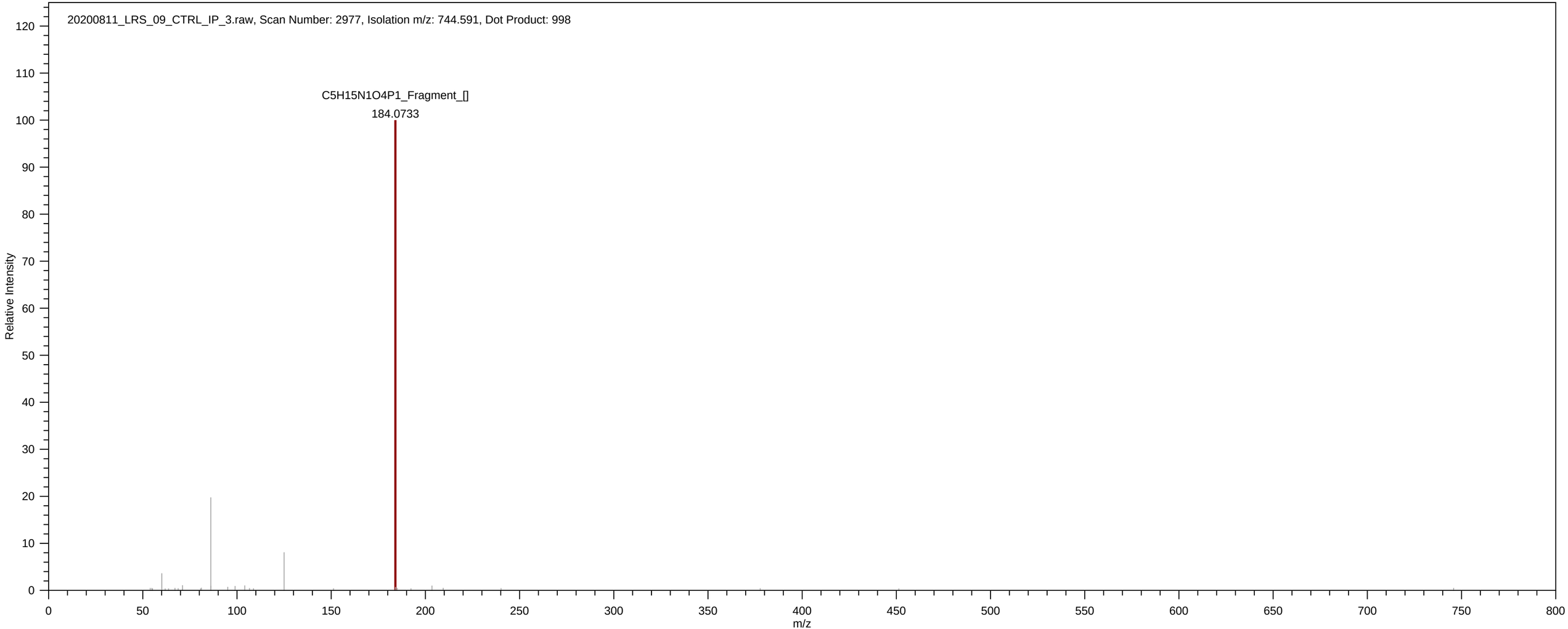
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.522 | m/z: 744.589



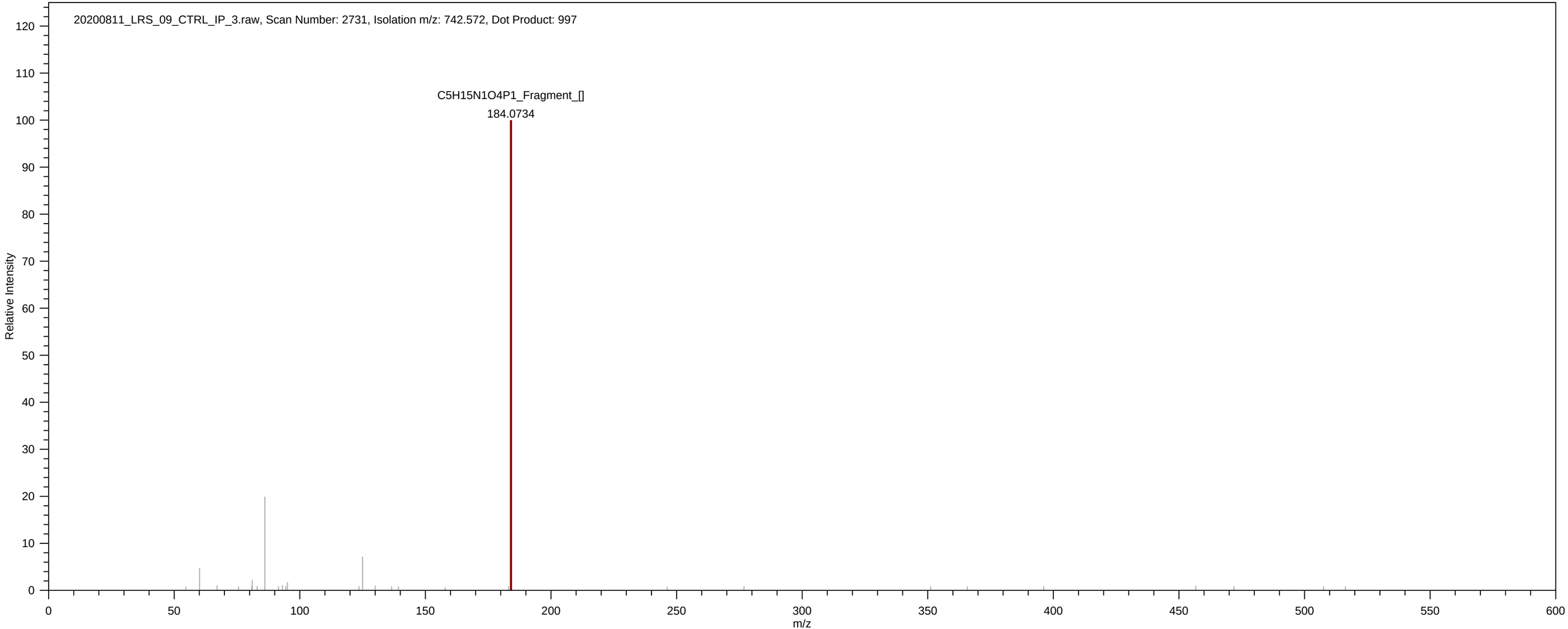
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 9.523 | m/z: 744.589



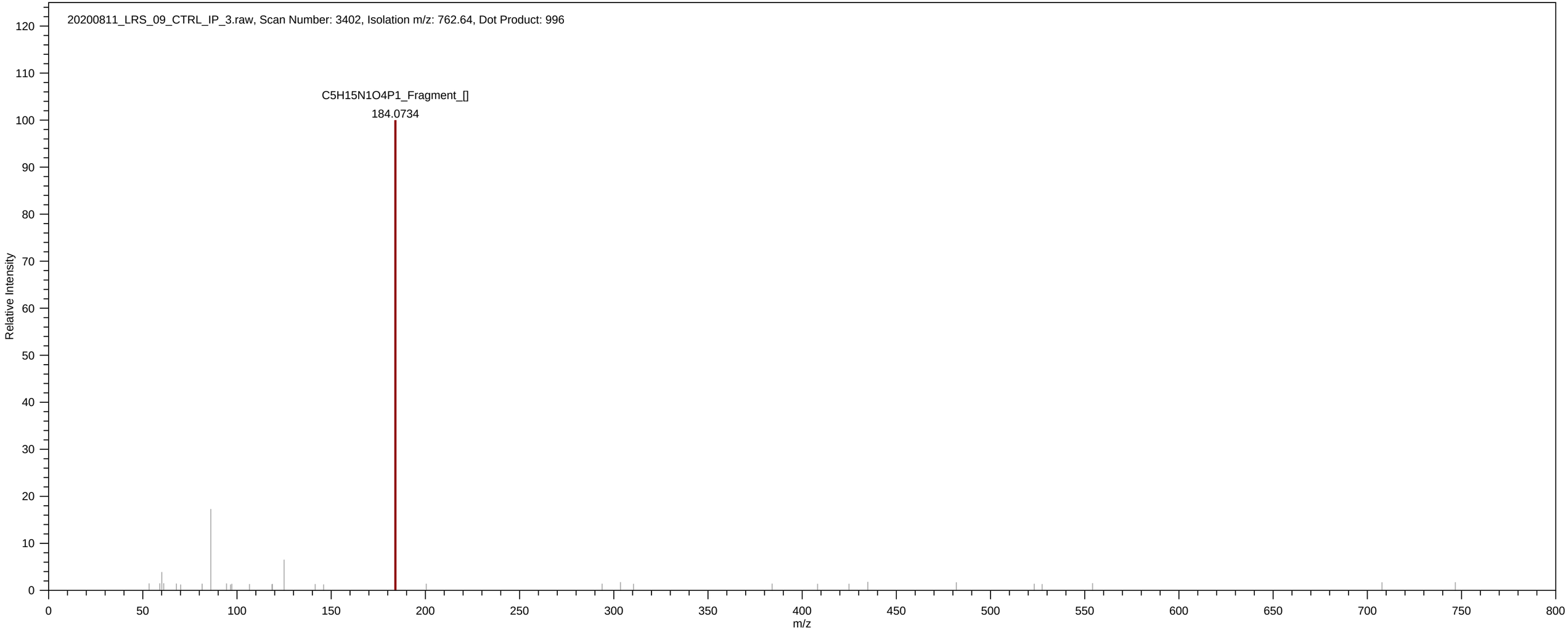
Plasmanyl-PC O-34:2 [M+H]+ | Ret. Time (min): 10.257 | m/z: 744.591



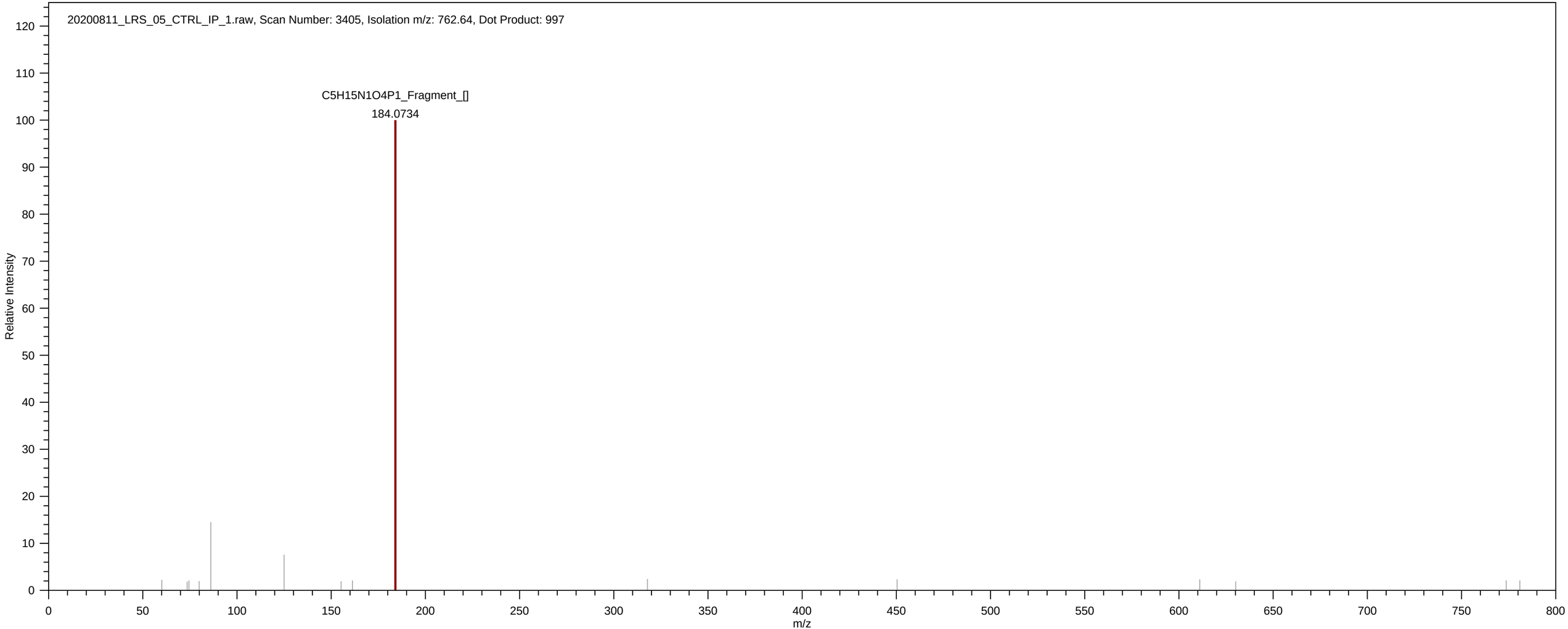
Plasmanyl-PC O-34:3 [M+H]+ | Ret. Time (min): 9.45 | m/z: 742.572



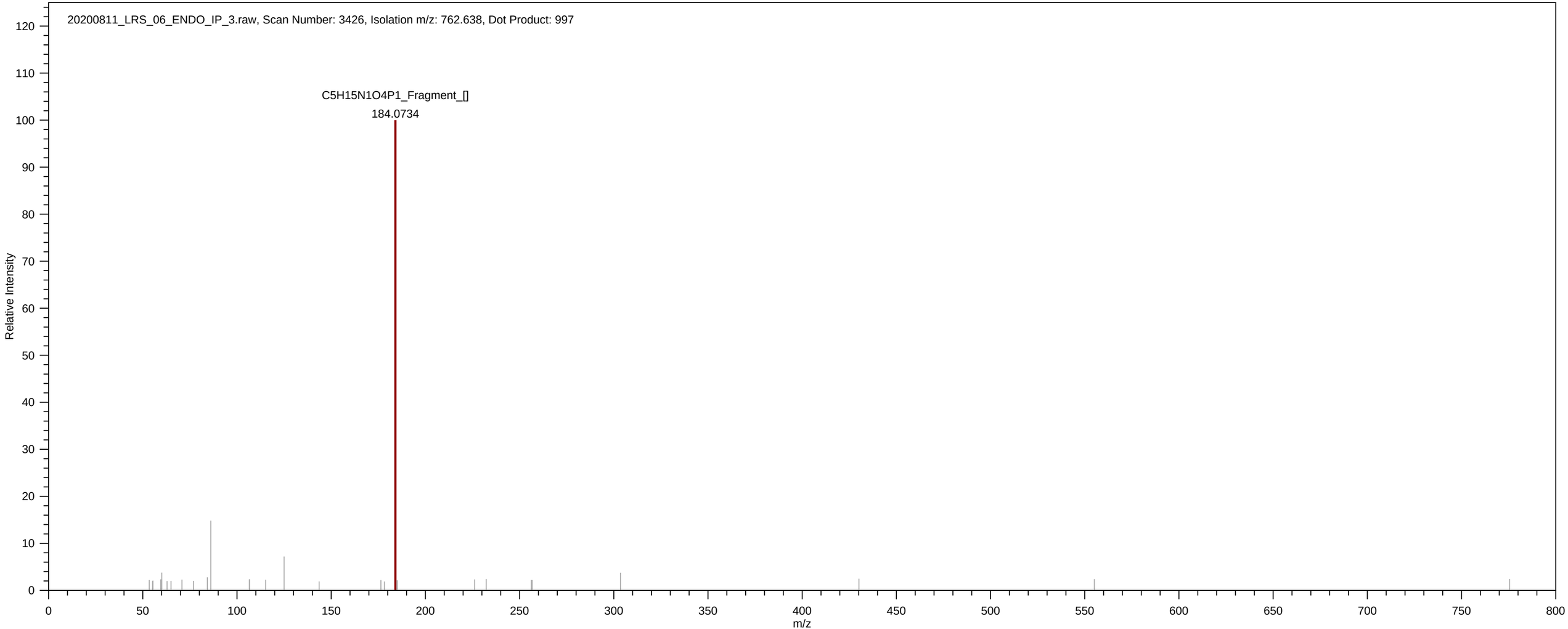
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.684 | m/z: 762.64



Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.704 | m/z: 762.64



Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.814 | m/z: 762.638



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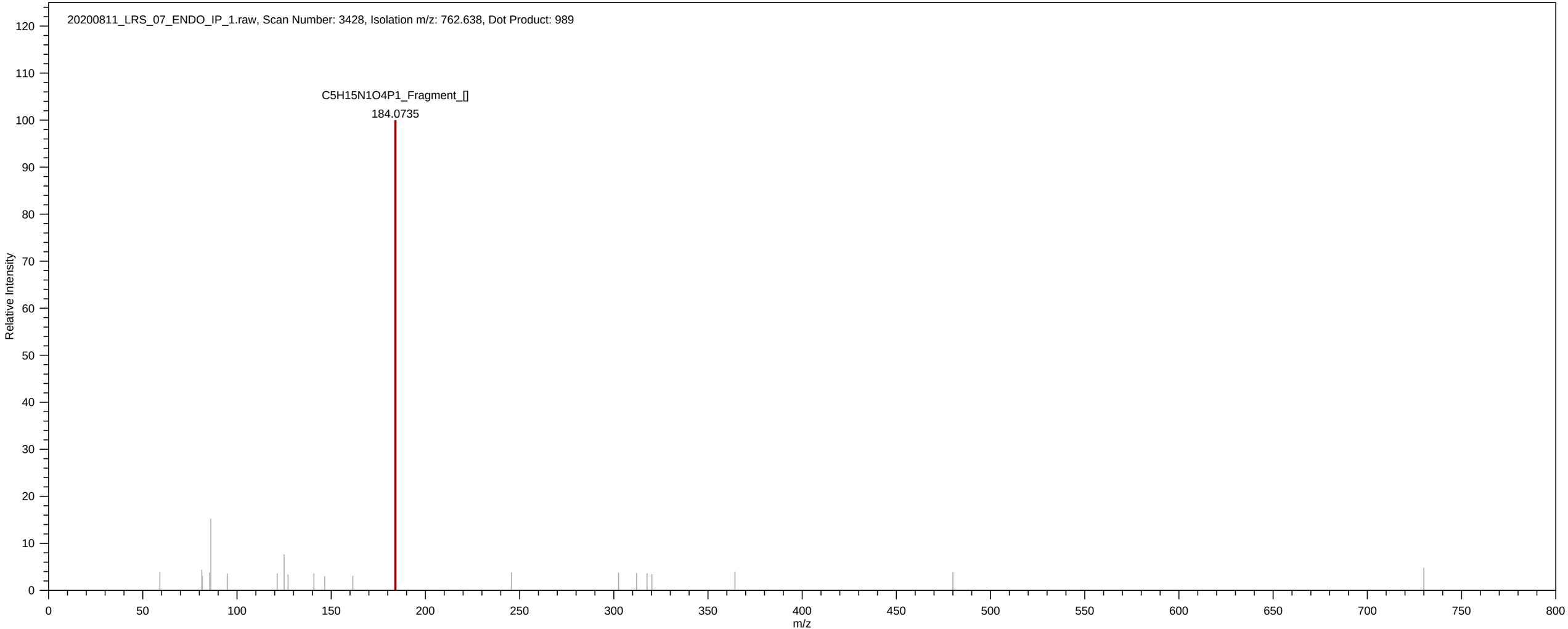
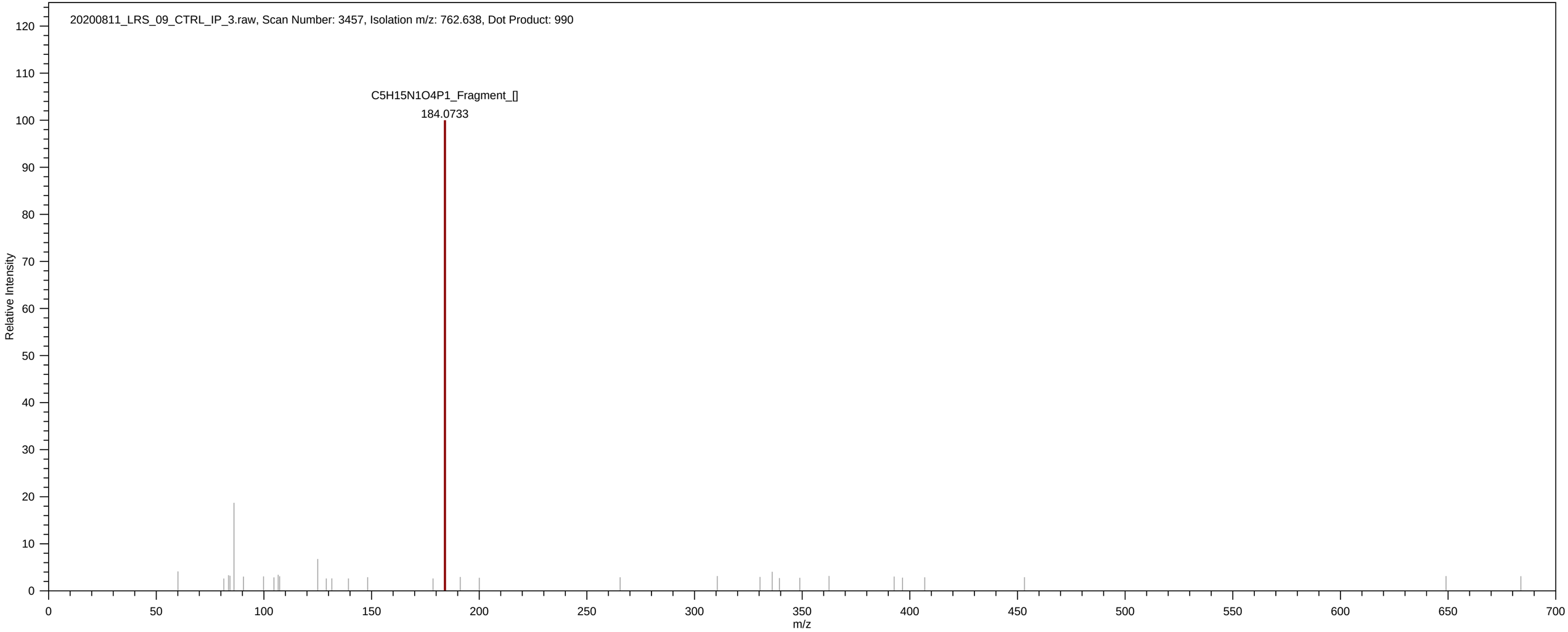
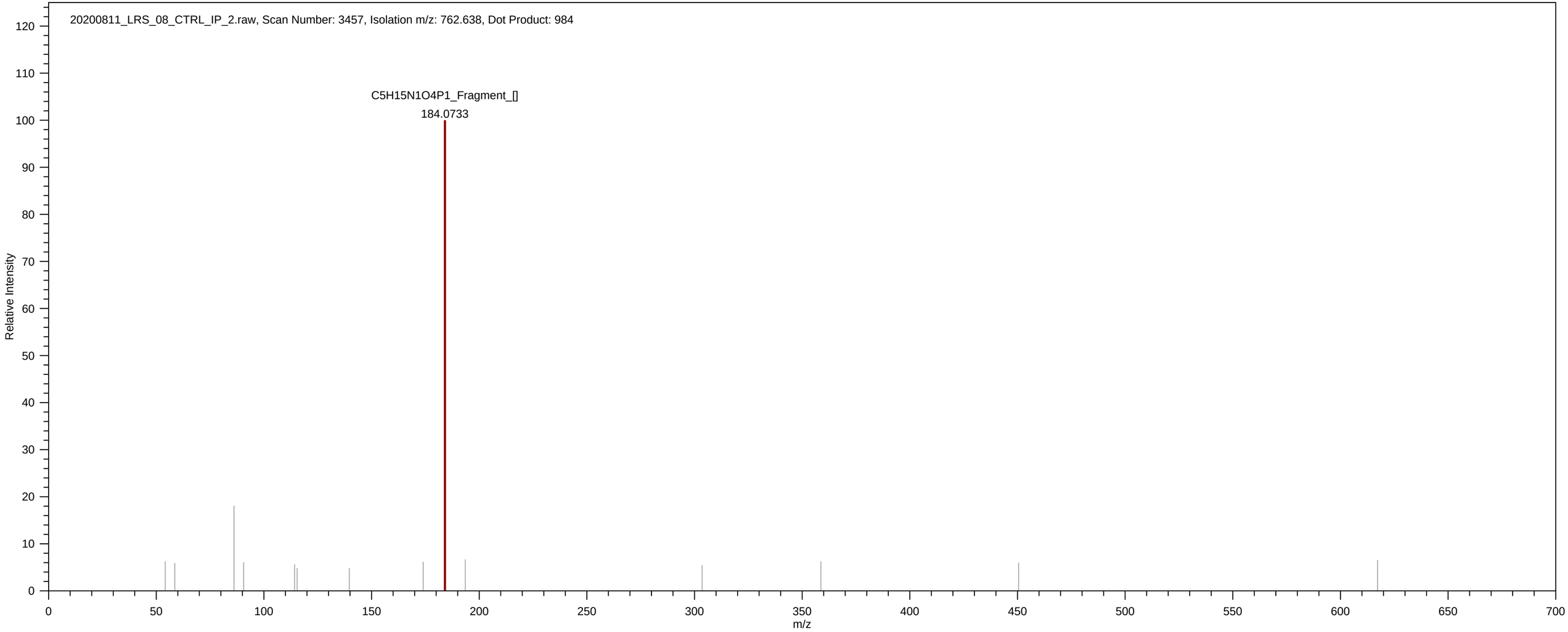


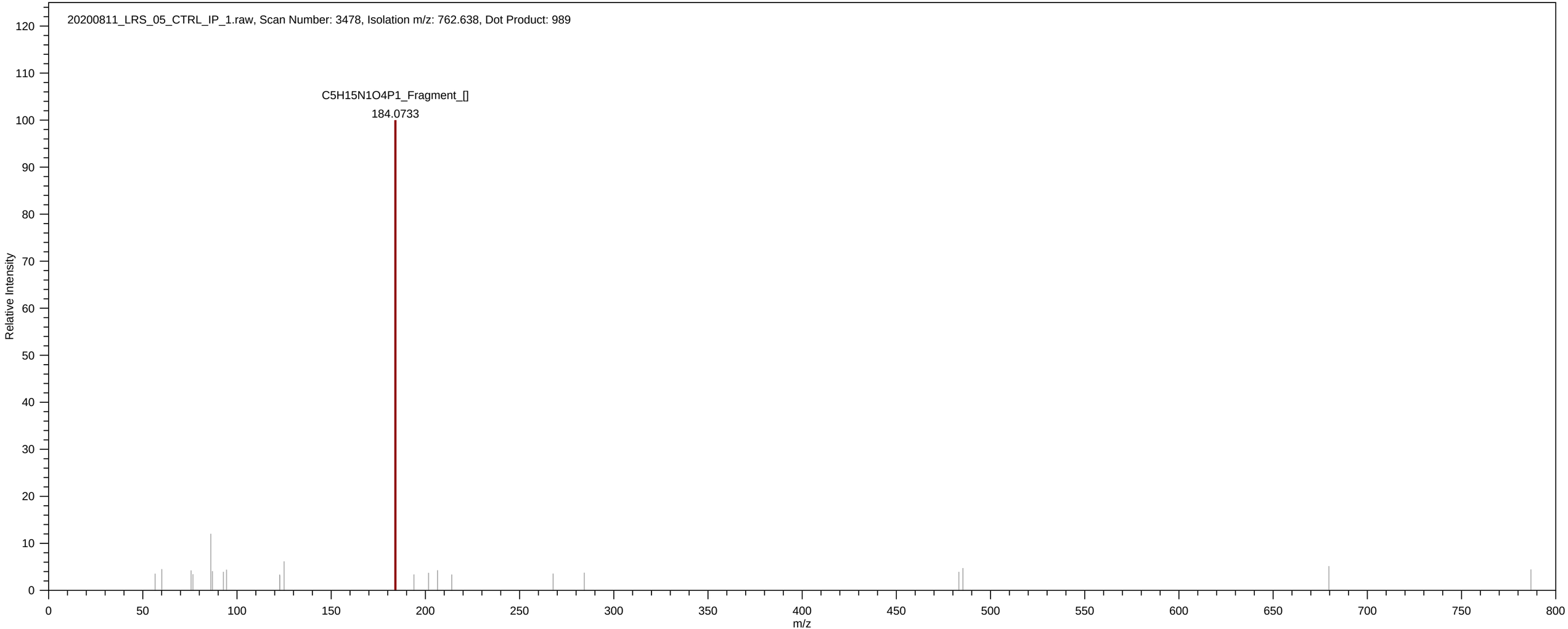
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.871 | m/z: 762.638



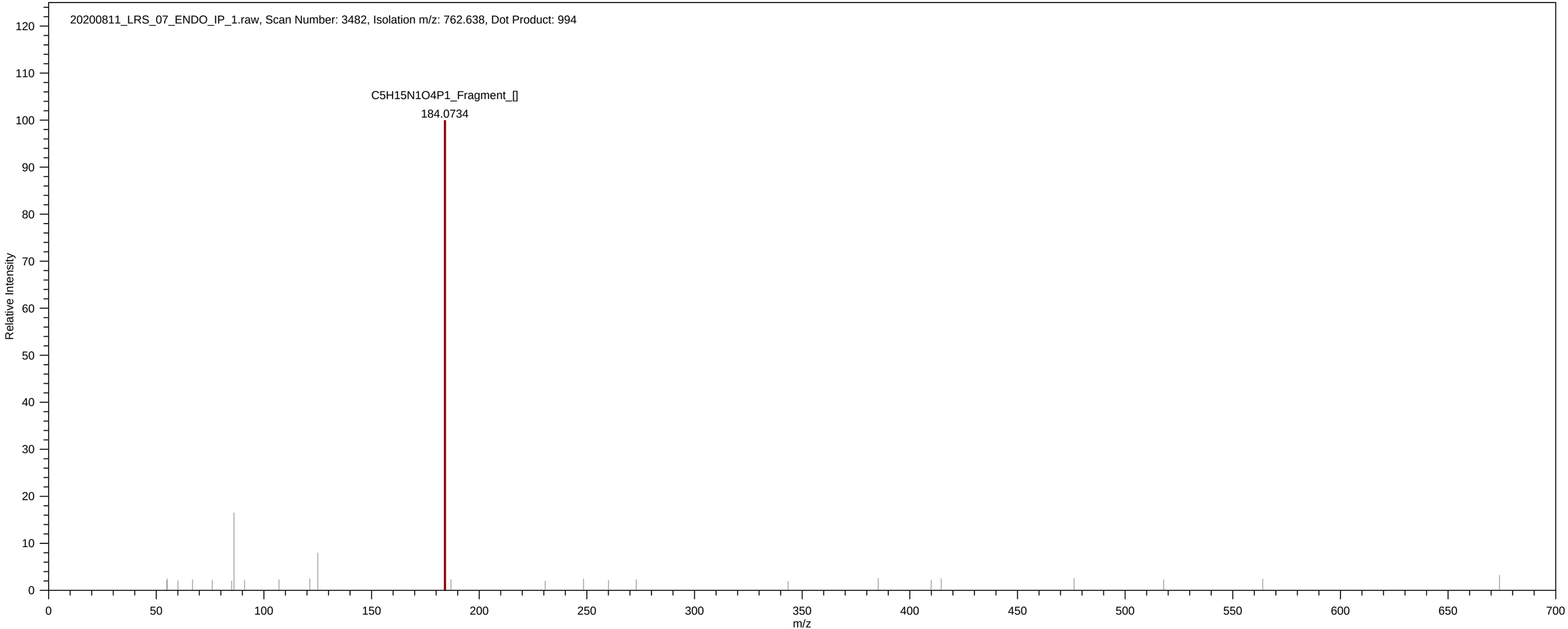
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.895 | m/z: 762.638



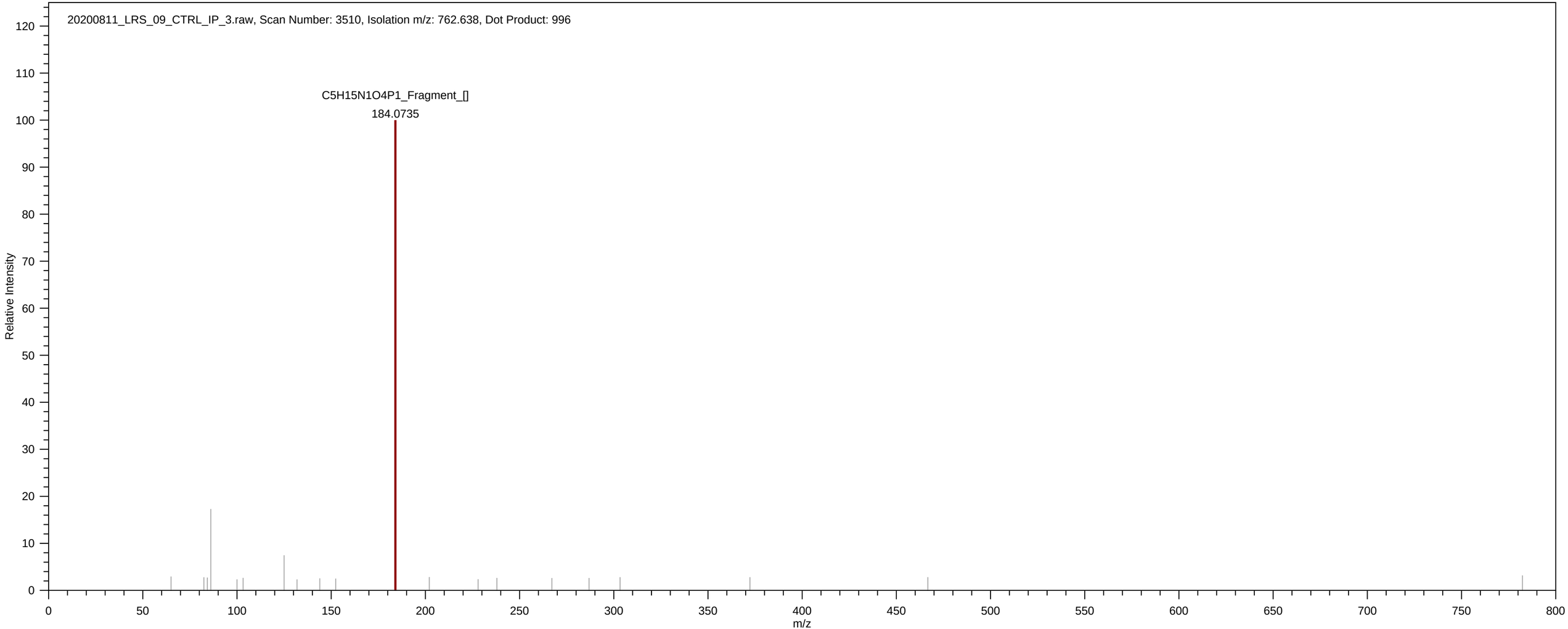
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.954 | m/z: 762.638



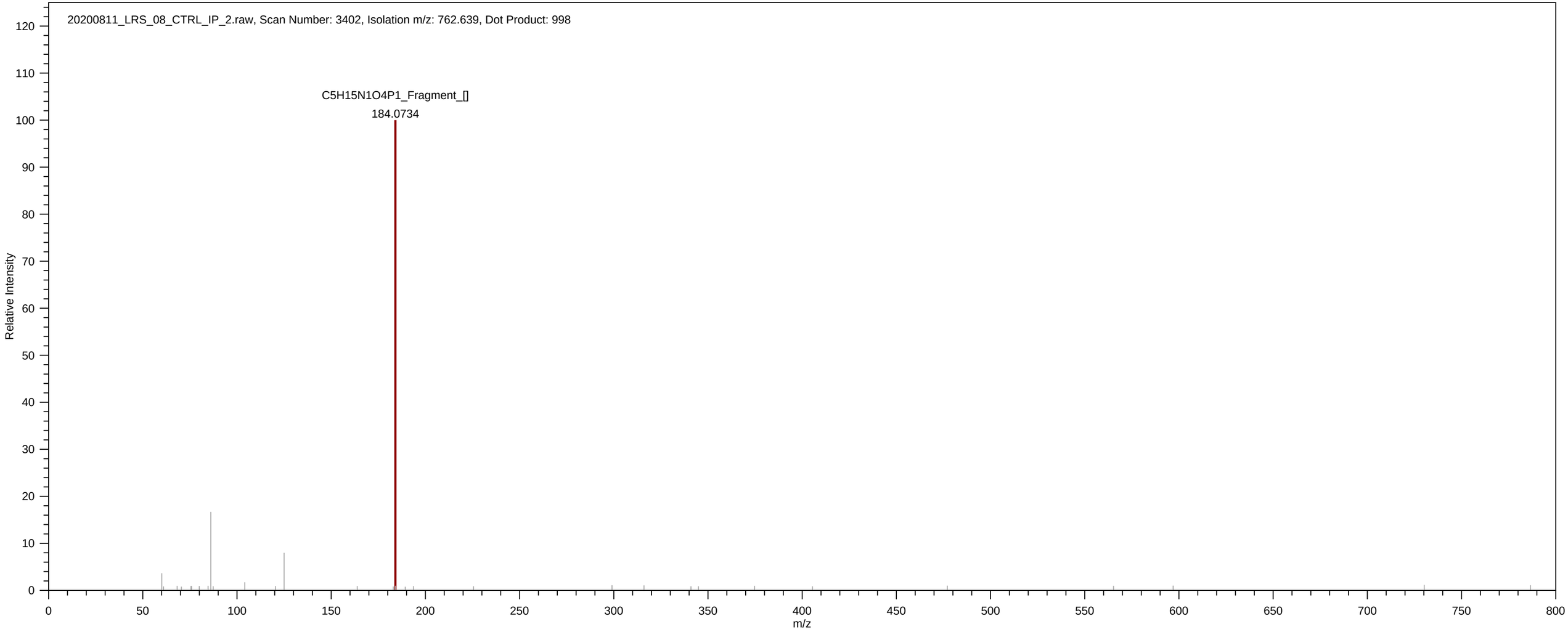
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 12.017 | m/z: 762.638



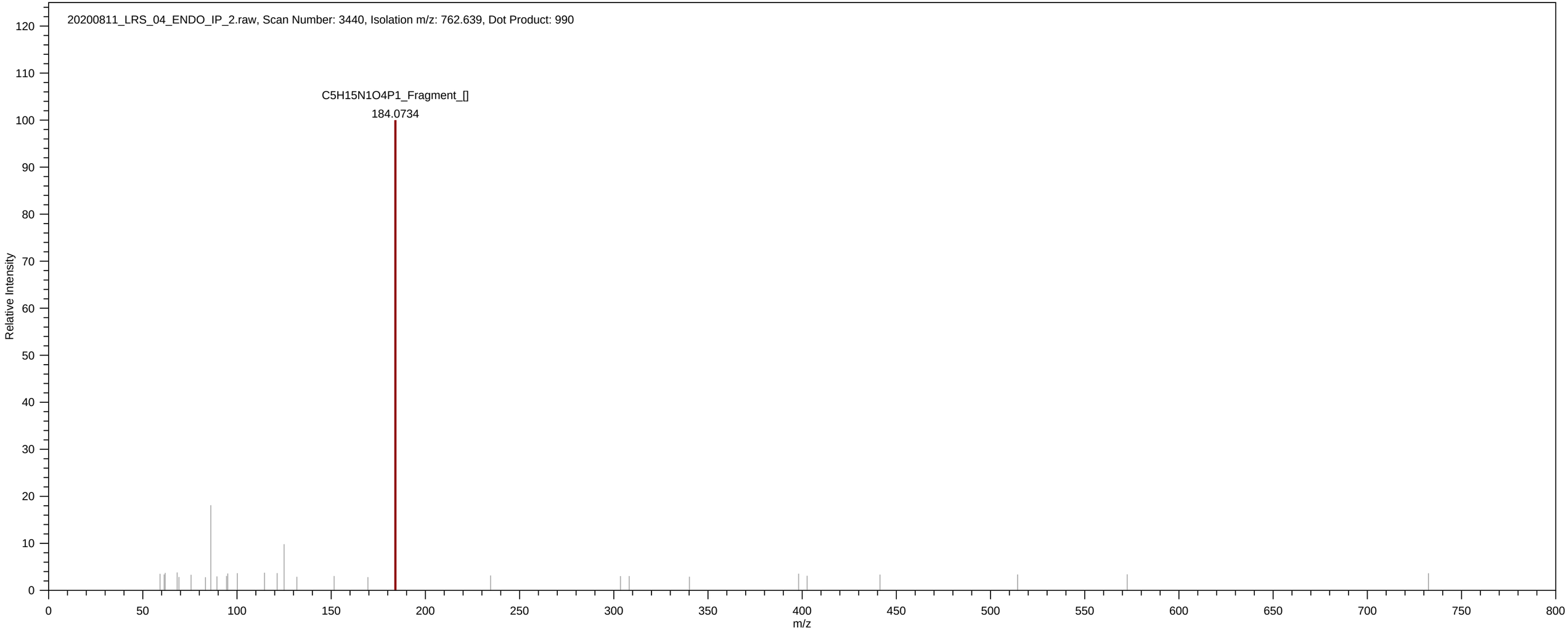
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 12.056 | m/z: 762.638



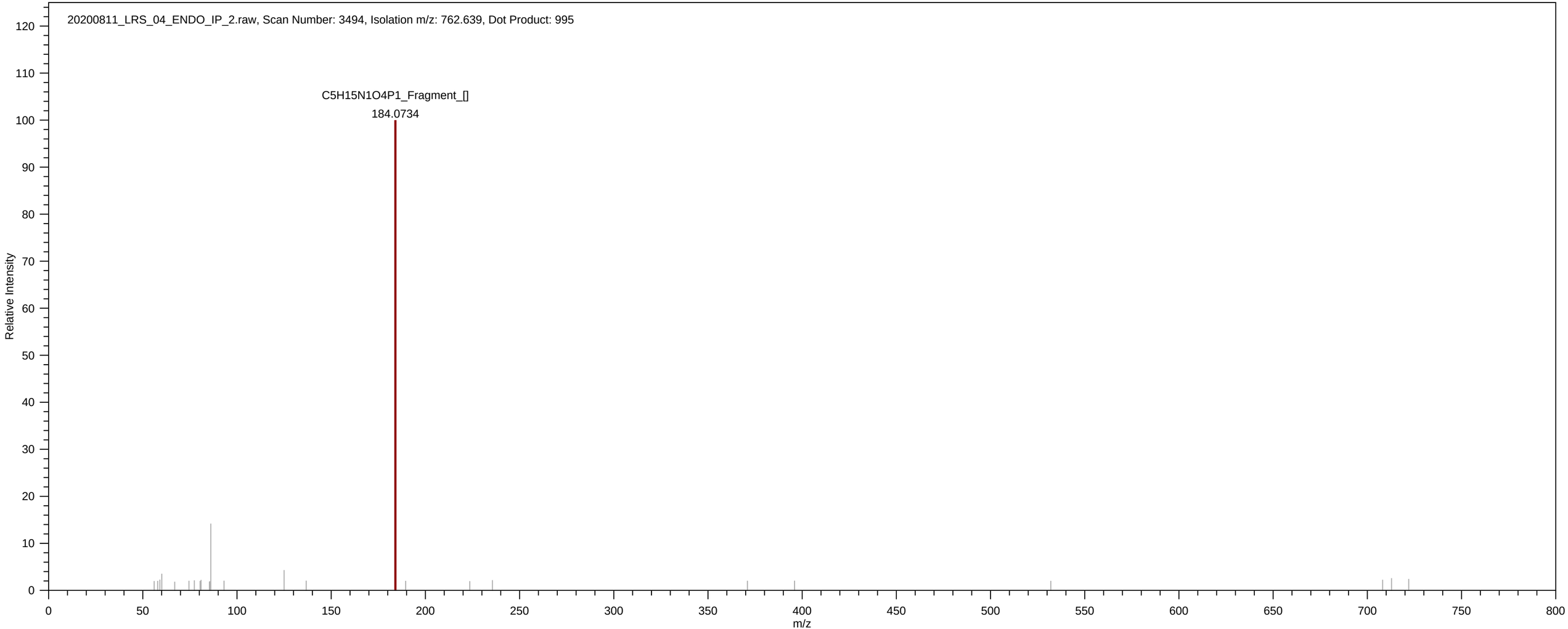
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.708 | m/z: 762.639



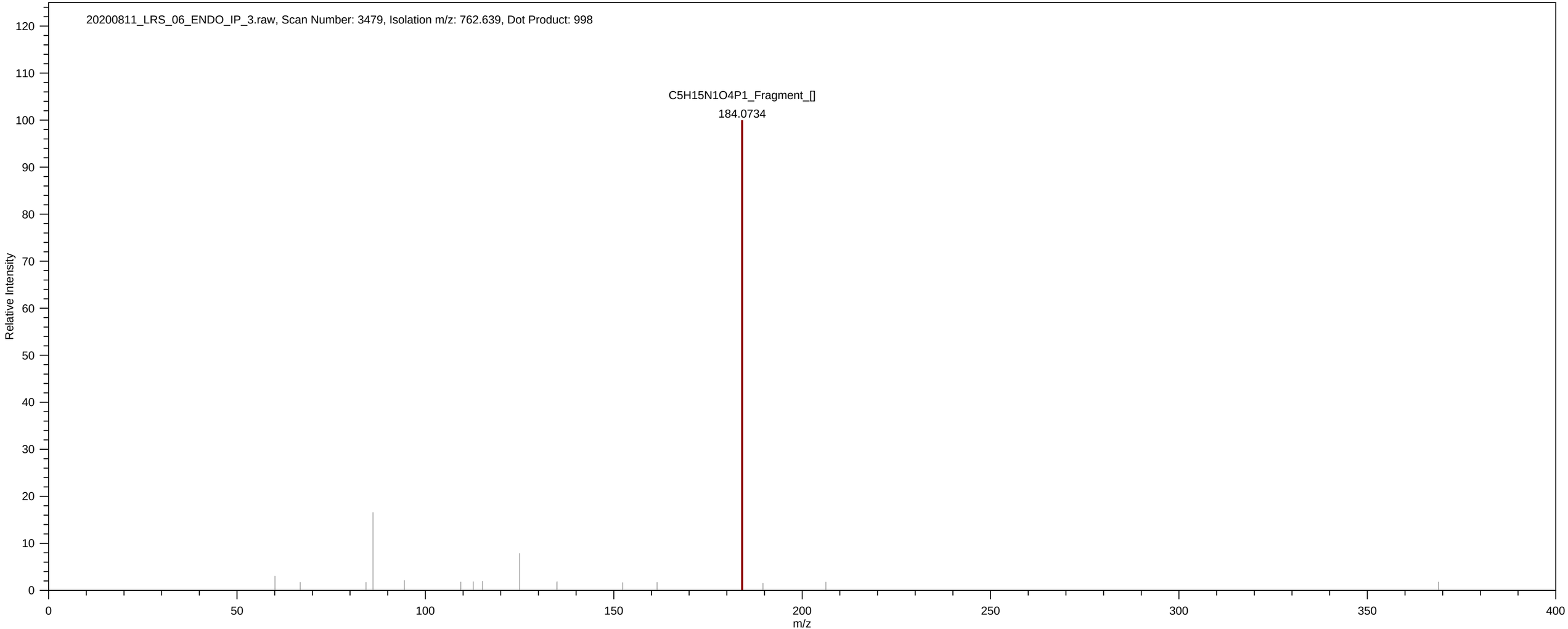
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.834 | m/z: 762.639



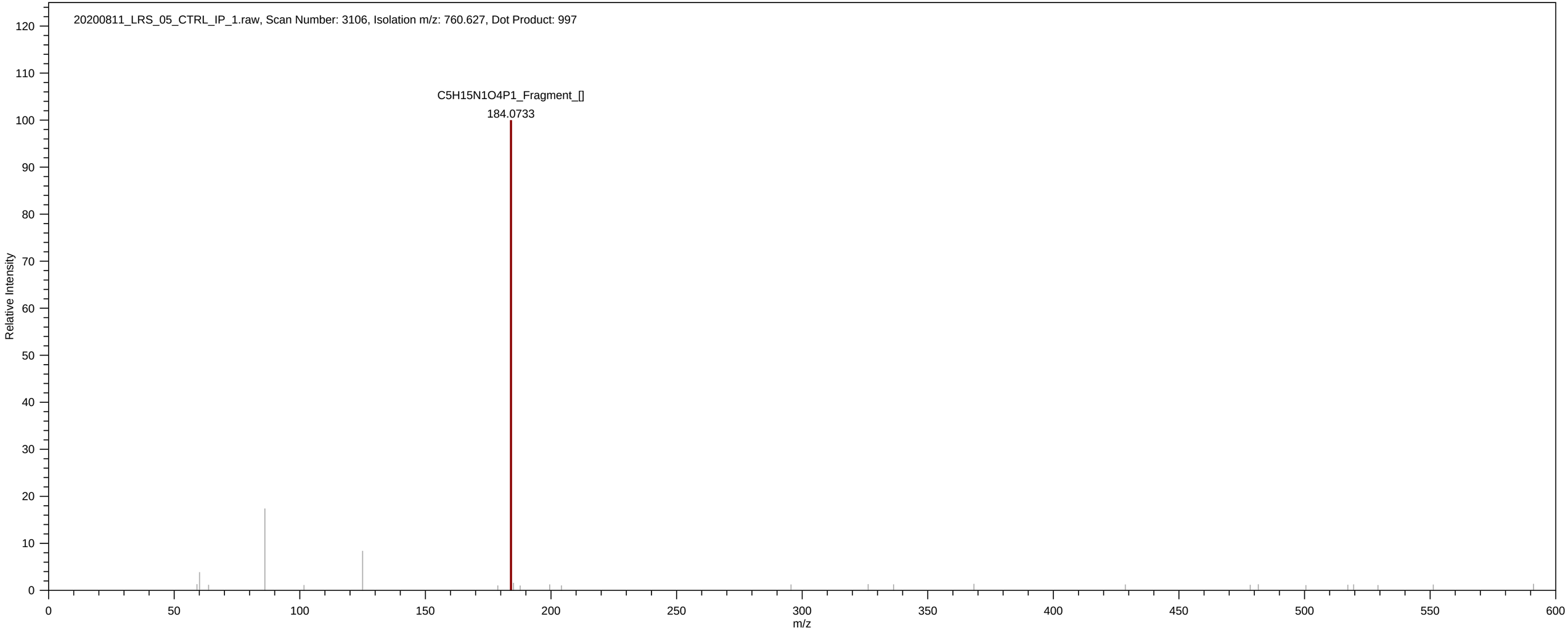
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.834 | m/z: 762.639



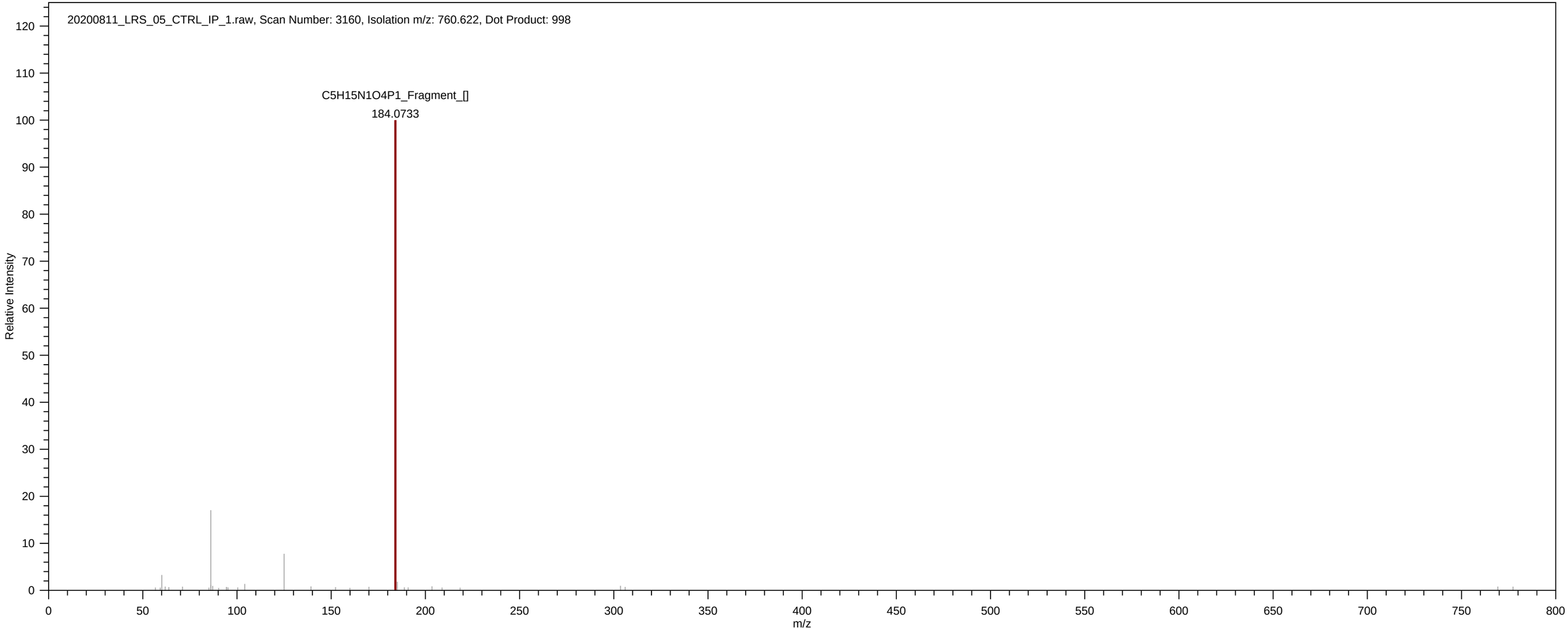
Plasmanyl-PC O-35:0 [M+H]+ | Ret. Time (min): 11.994 | m/z: 762.639



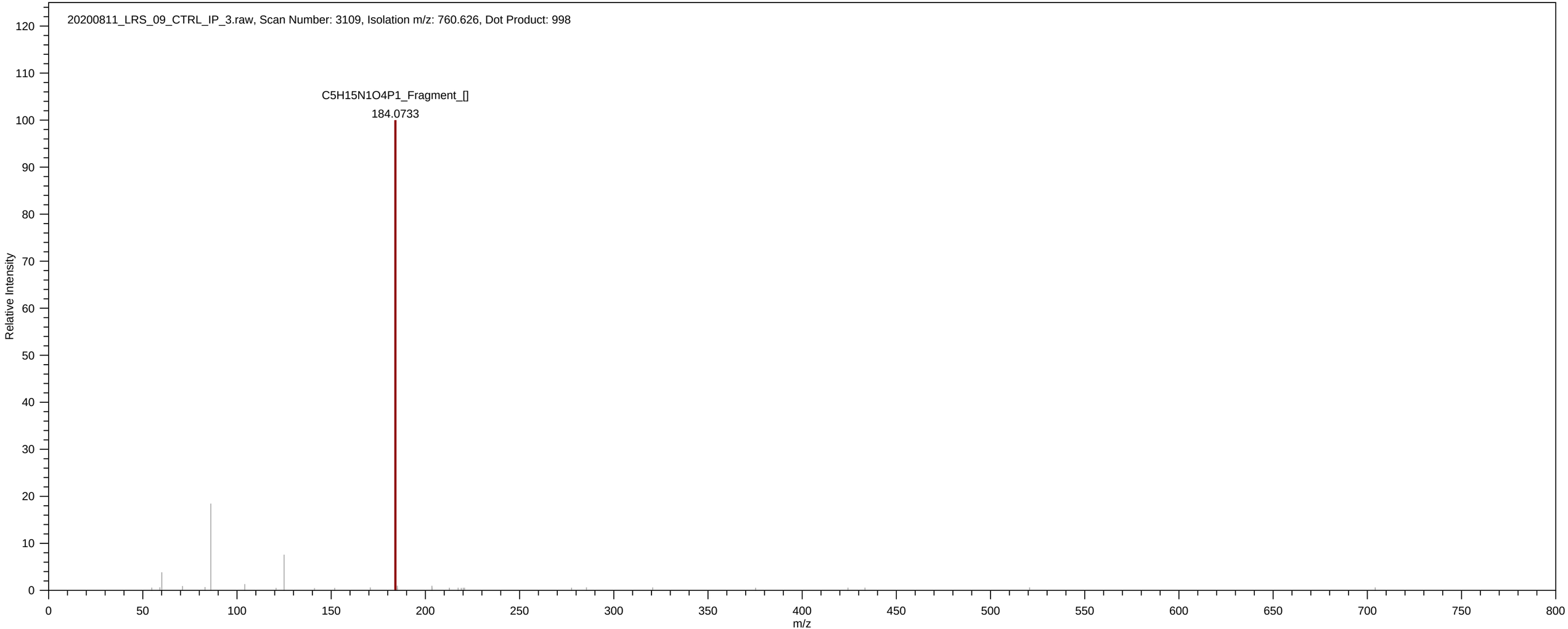
Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 10.869 | m/z: 760.627



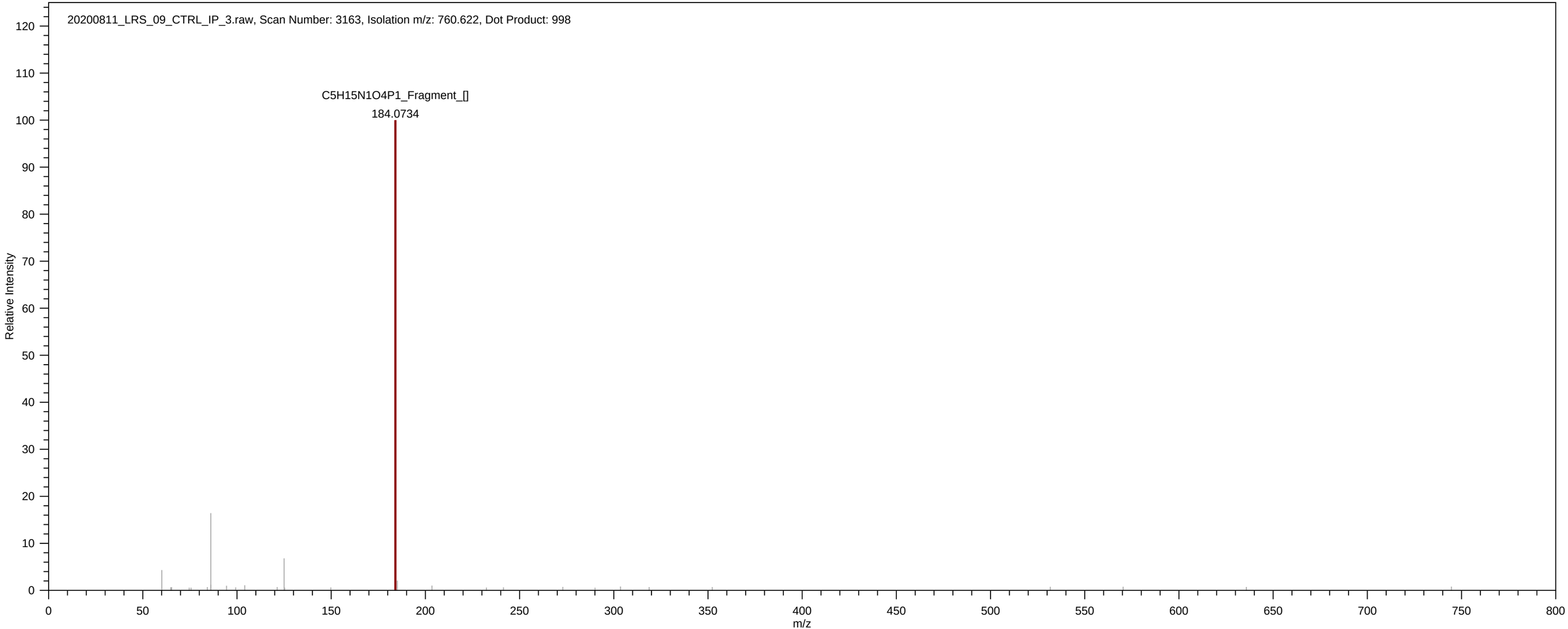
Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 10.869 | m/z: 760.622



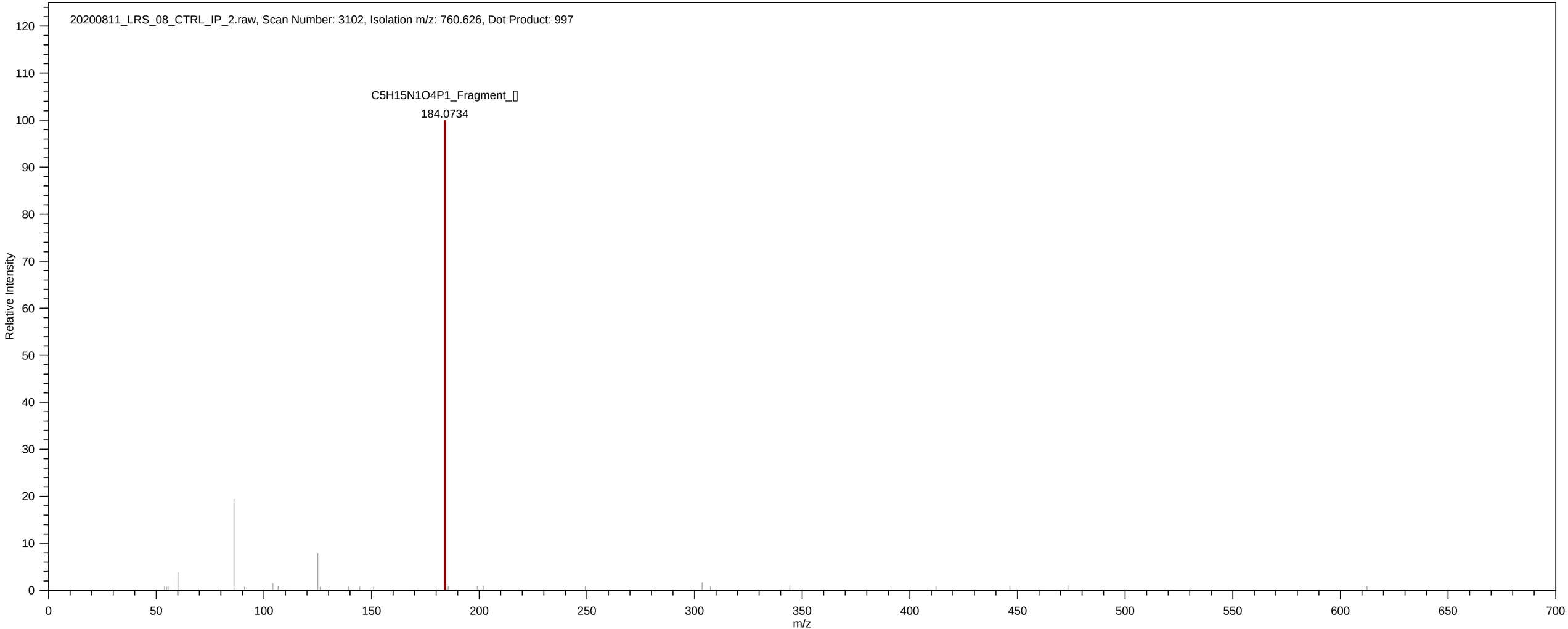
Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 10.872 | m/z: 760.626



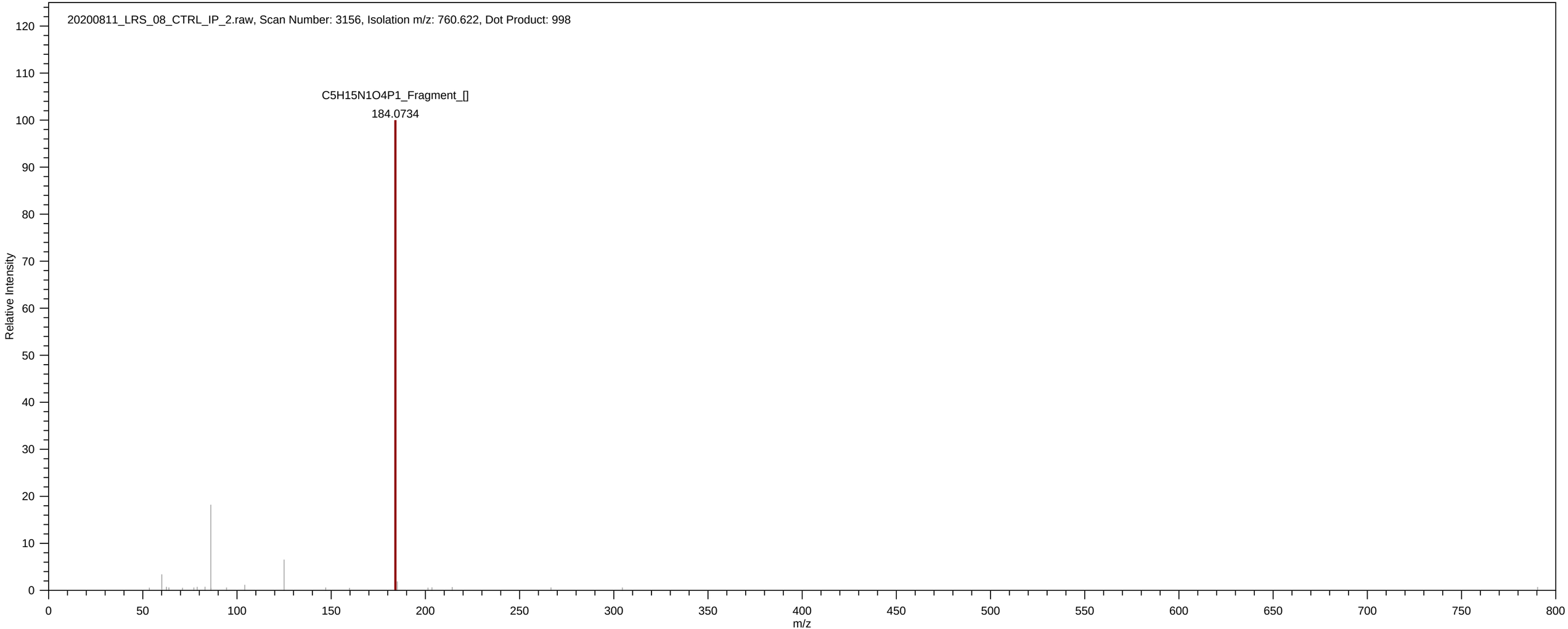
Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 10.872 | m/z: 760.622



Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 10.875 | m/z: 760.626



Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 10.875 | m/z: 760.622



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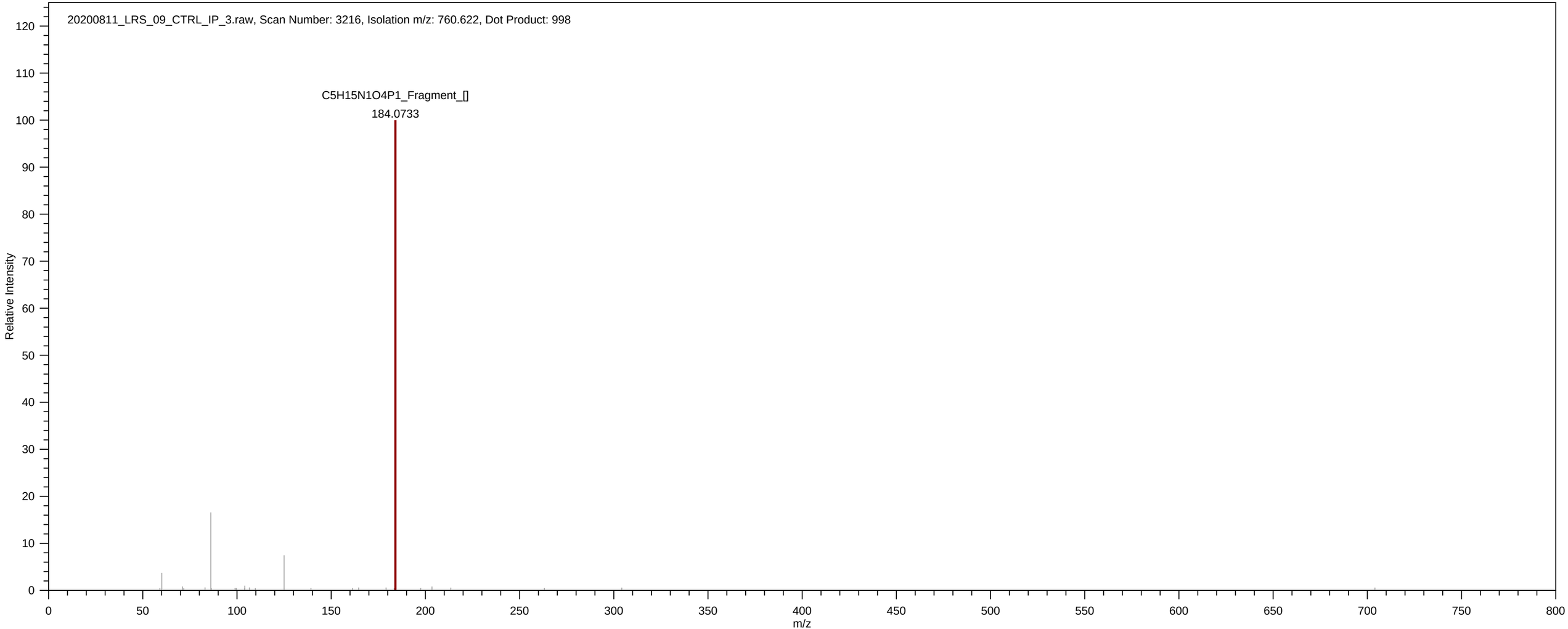
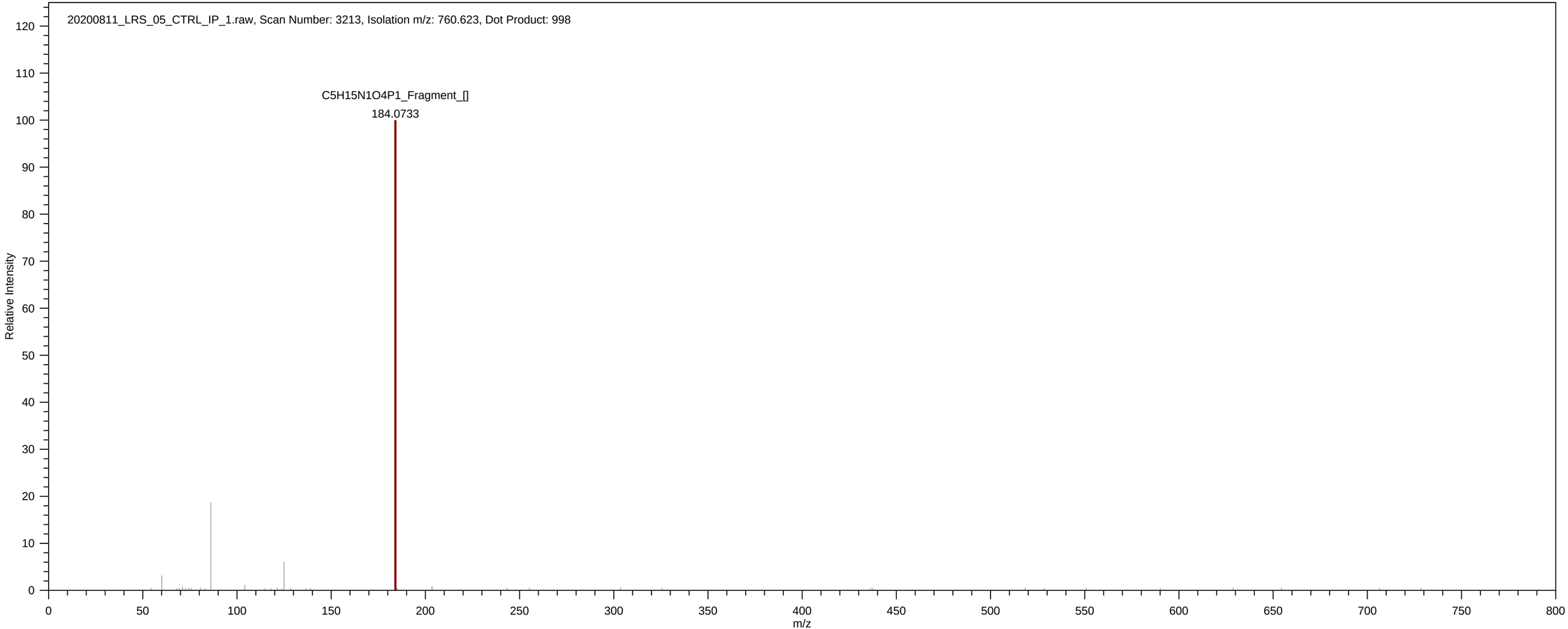


Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 11.05 | m/z: 760.623



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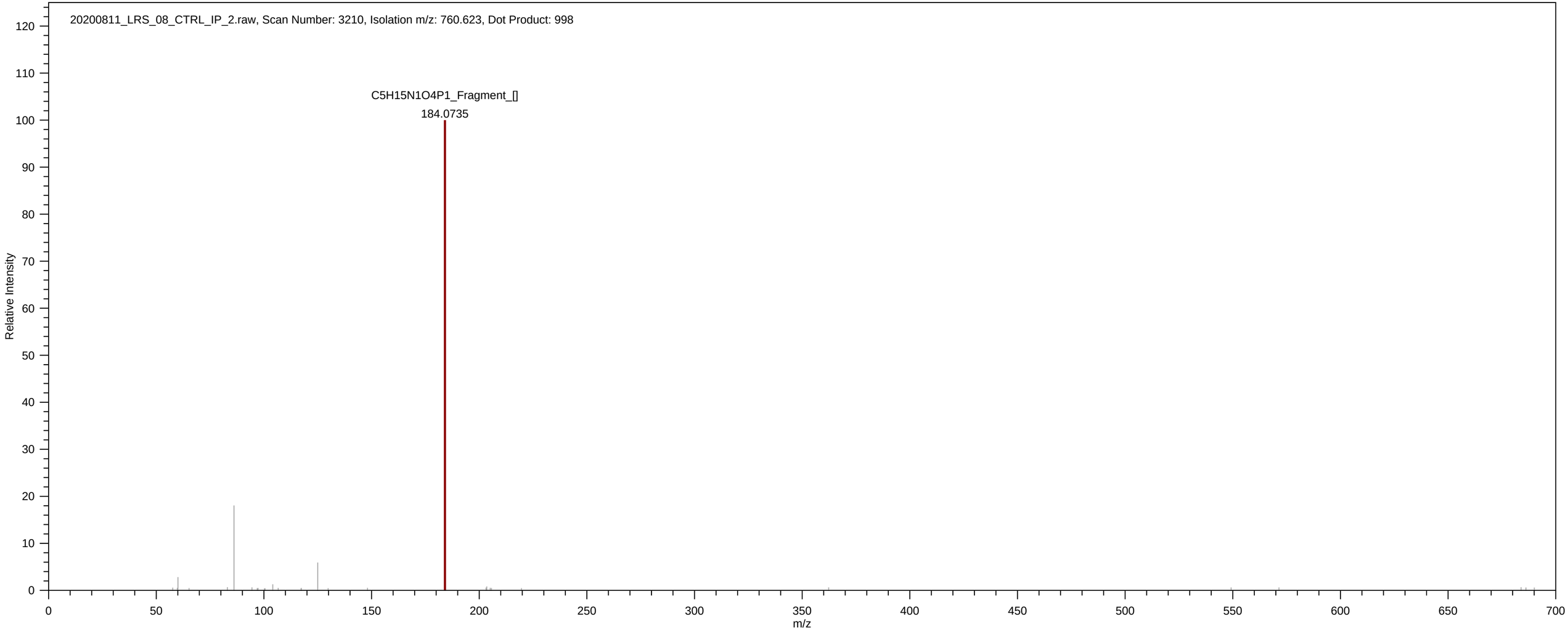

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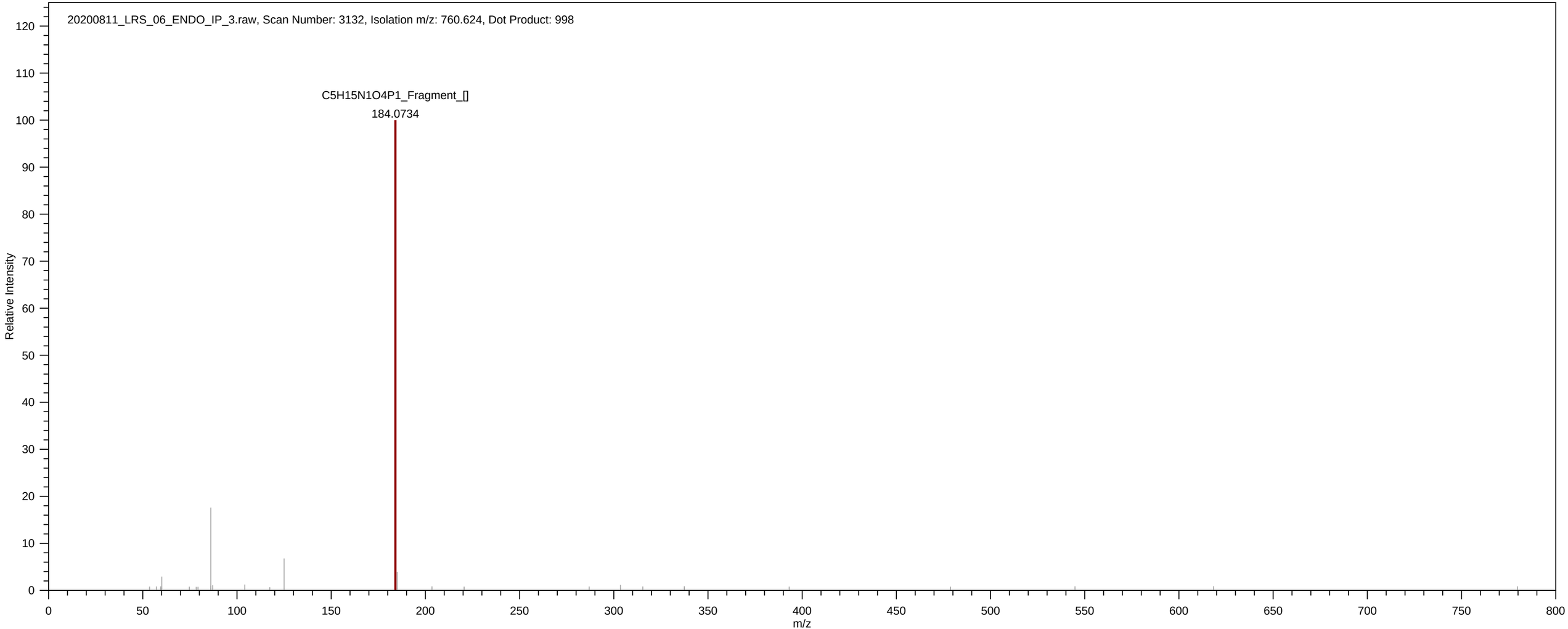
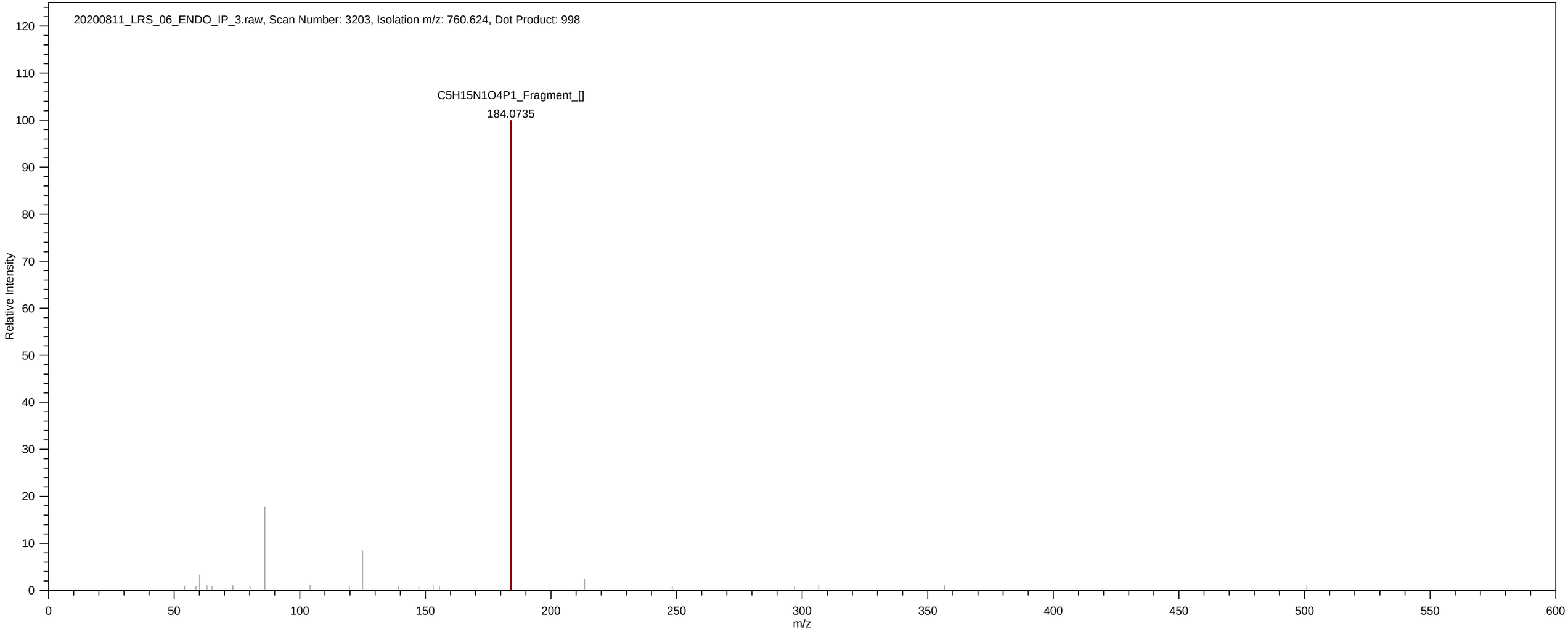
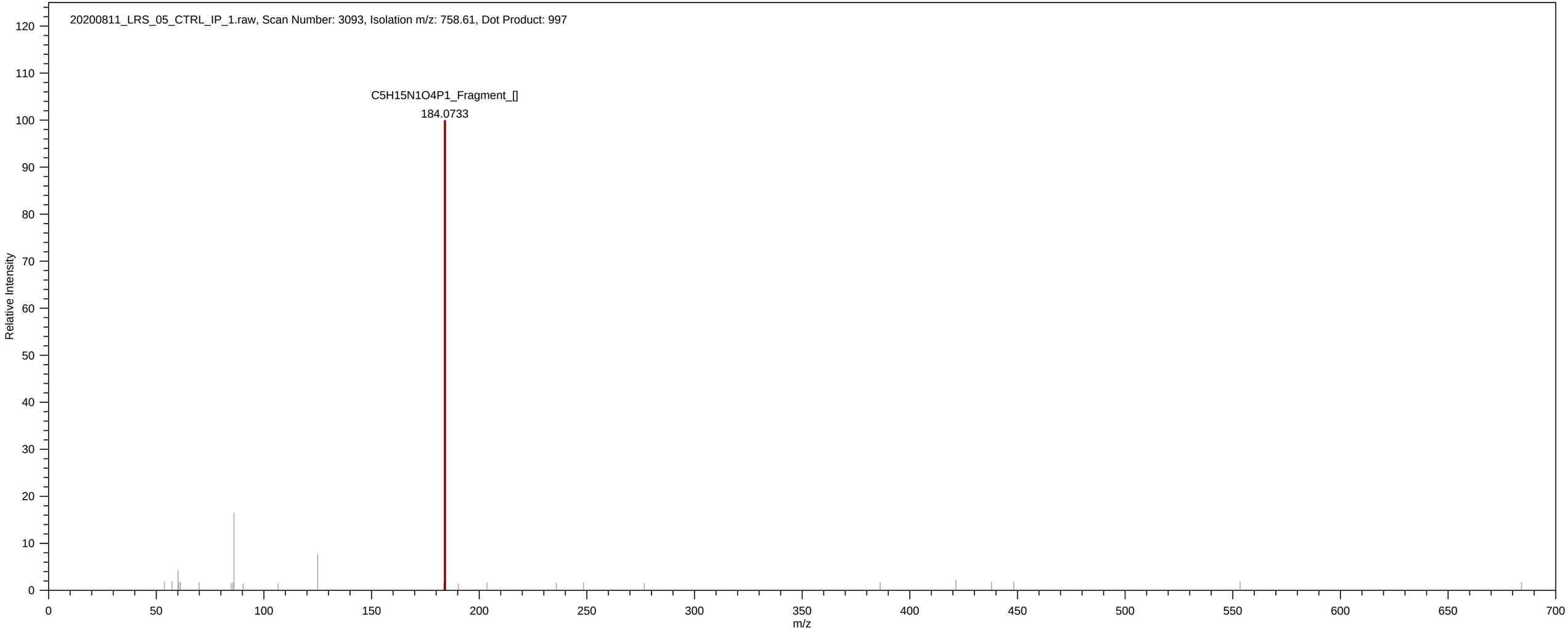


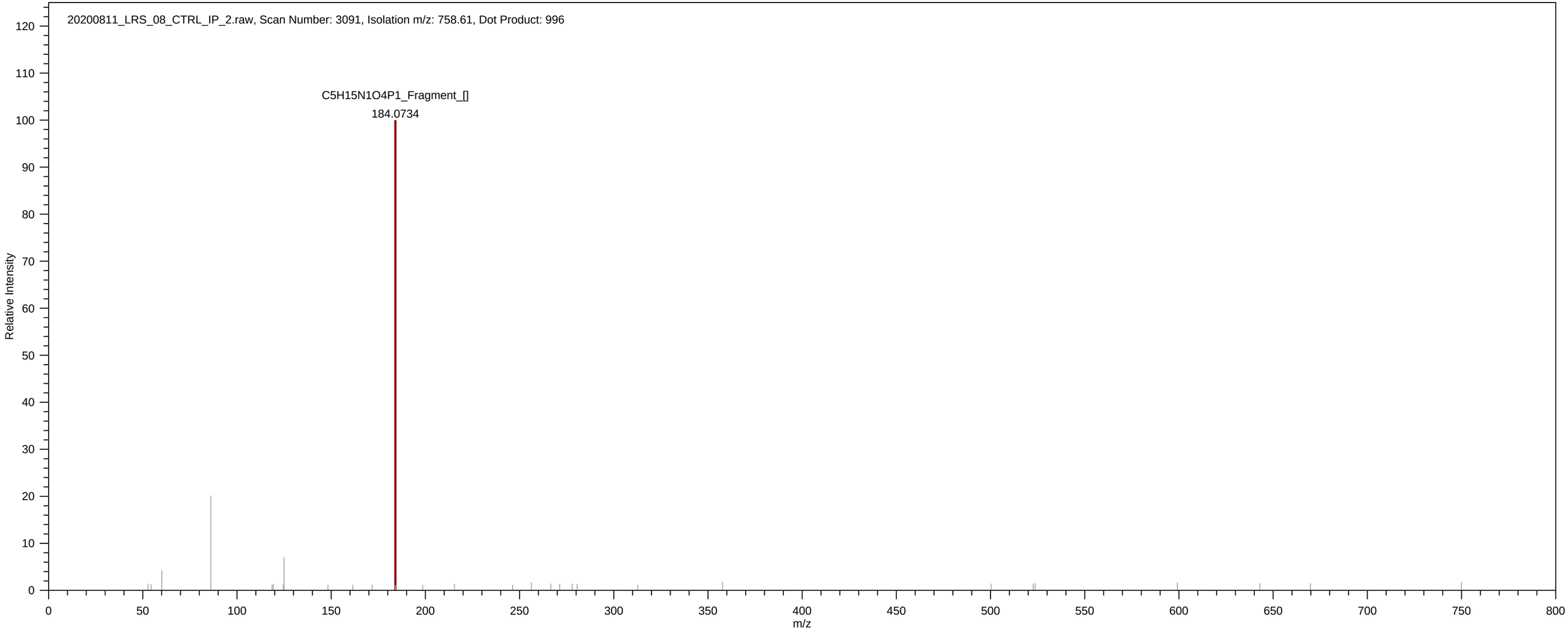
Plasmanyl-PC O-35:1 [M+H]+ | Ret. Time (min): 11.06 | m/z: 760.624



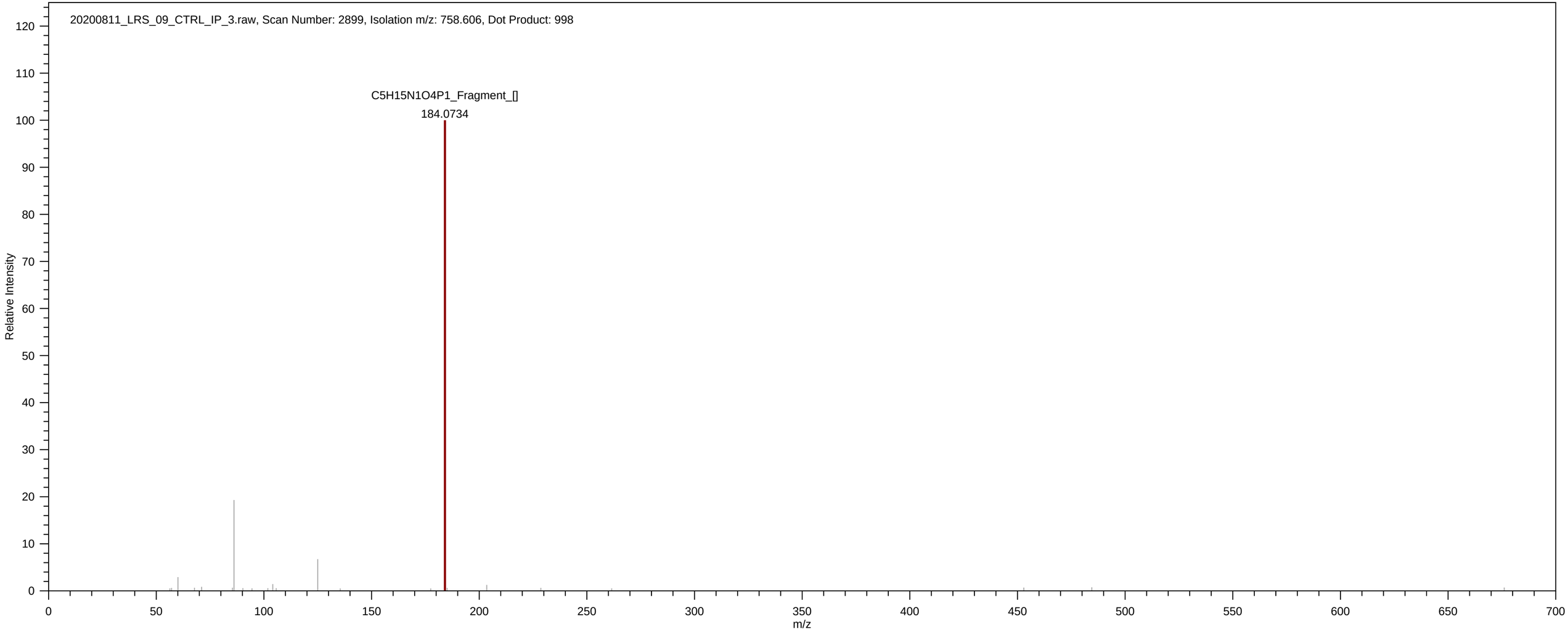
Plasmanyl-PC O-35:2 [M+H]+ | Ret. Time (min): 10.641 | m/z: 758.61



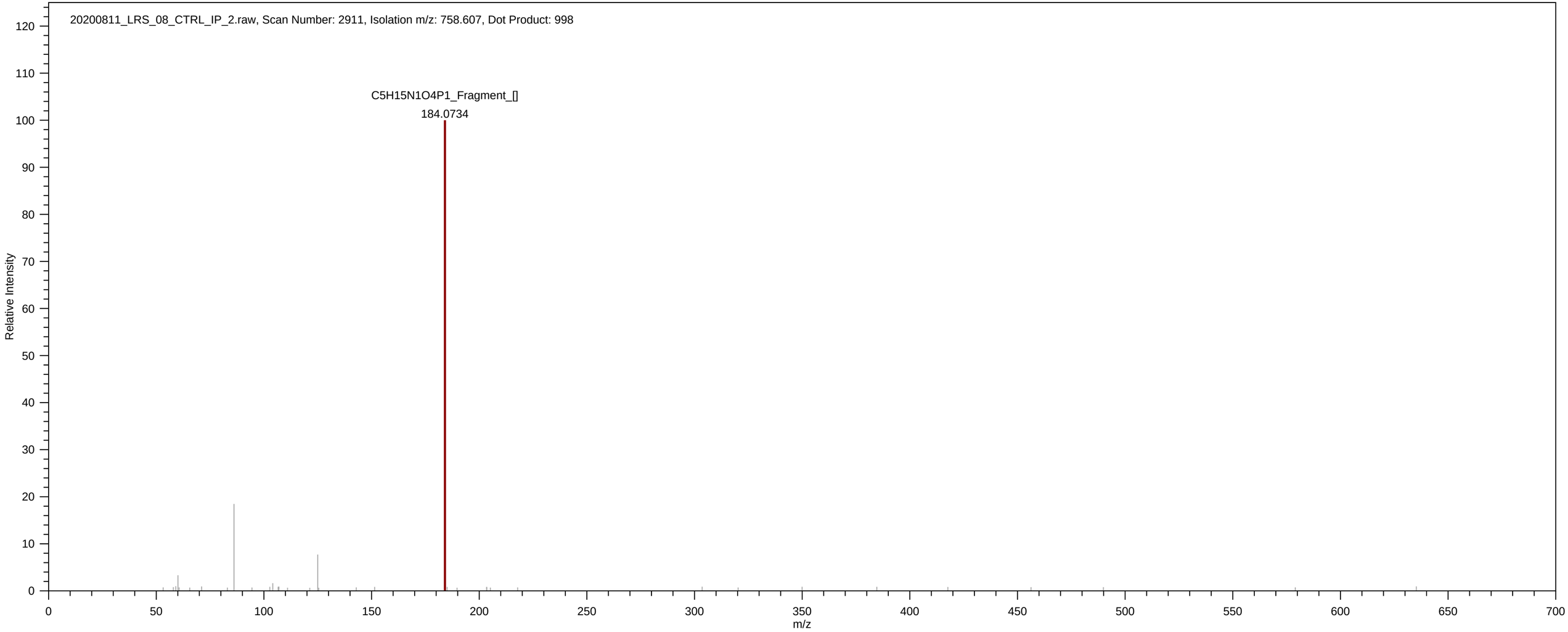
Plasmanyl-PC O-35:2 [M+H]+ | Ret. Time (min): 10.653 | m/z: 758.61



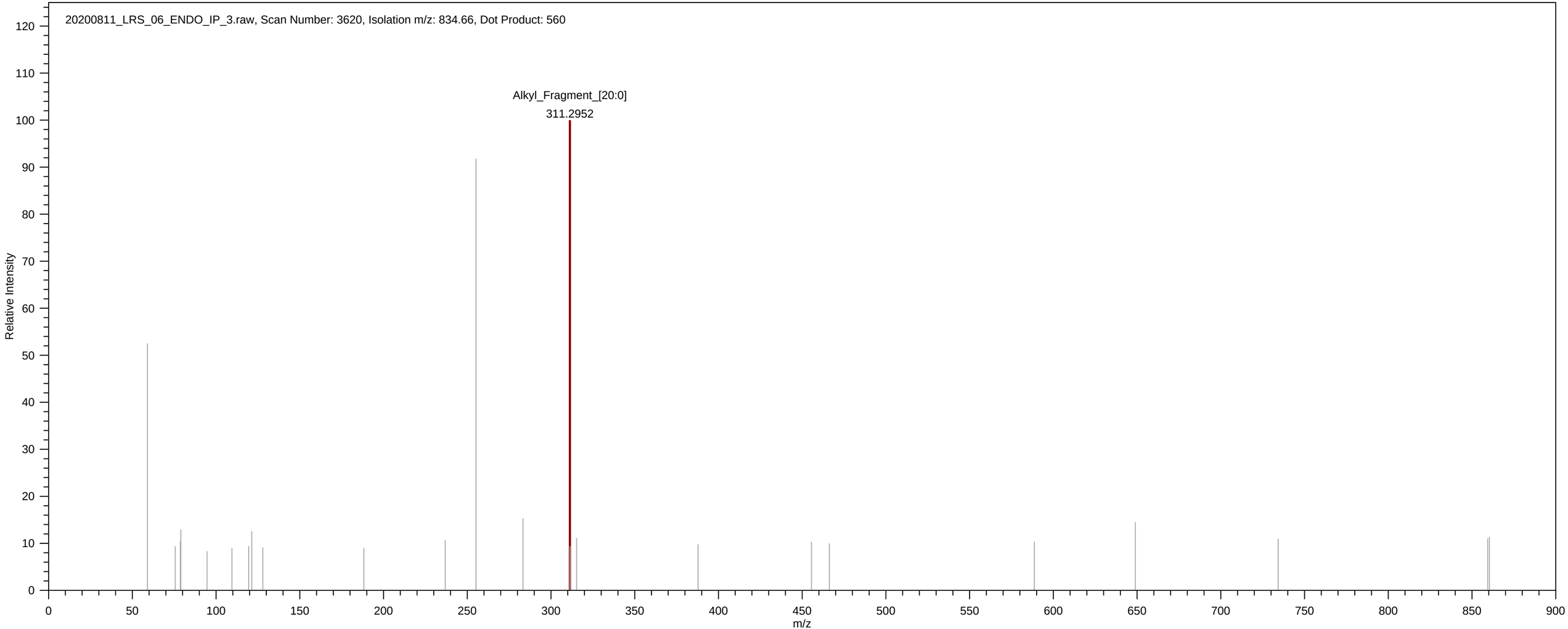
Plasmanyl-PC O-35:2 [M+H]+ | Ret. Time (min): 9.997 | m/z: 758.606



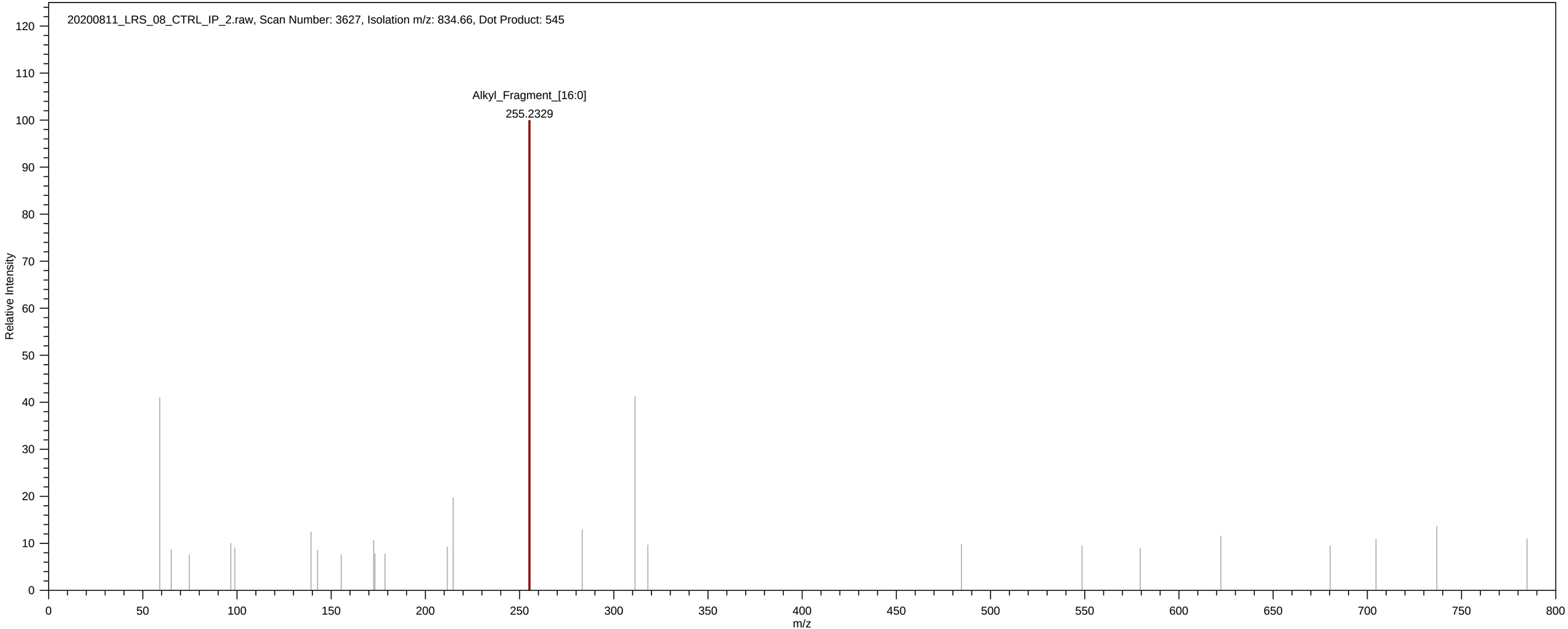
Plasmanyl-PC O-35:2 [M+H]+ | Ret. Time (min): 10.054 | m/z: 758.607



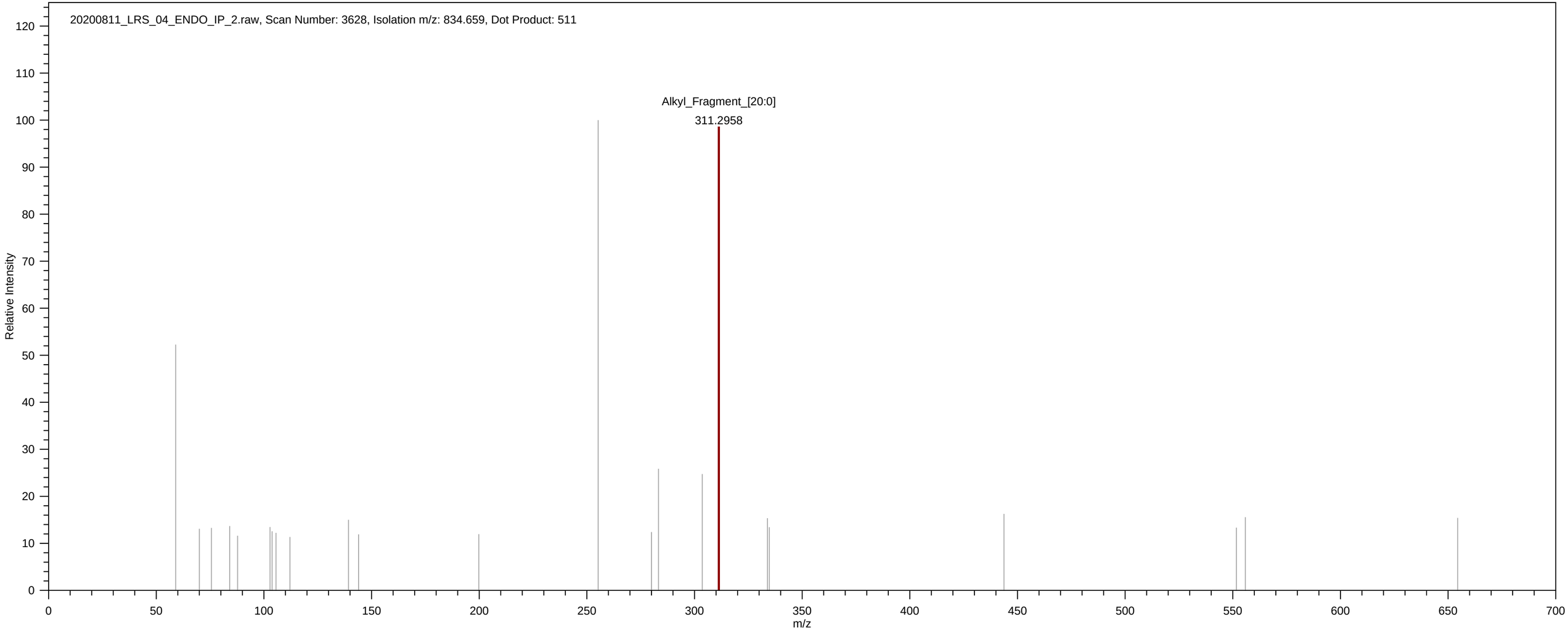
Plasmanyl-PC O-36:0 [M+Ac-H]- | Ret. Time (min): 12.479 | m/z: 834.66



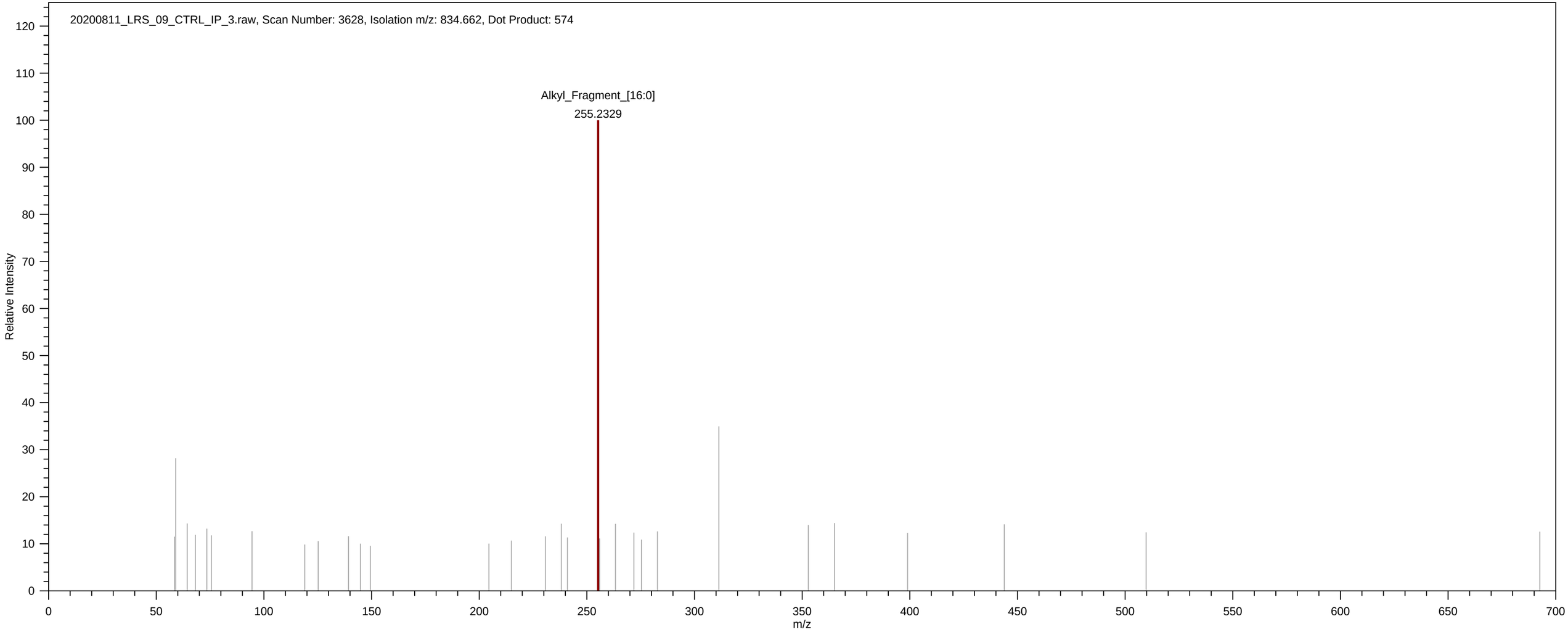
Plasmanyl-PC O-36:0 [M+Ac-H]- | Ret. Time (min): 12.482 | m/z: 834.66



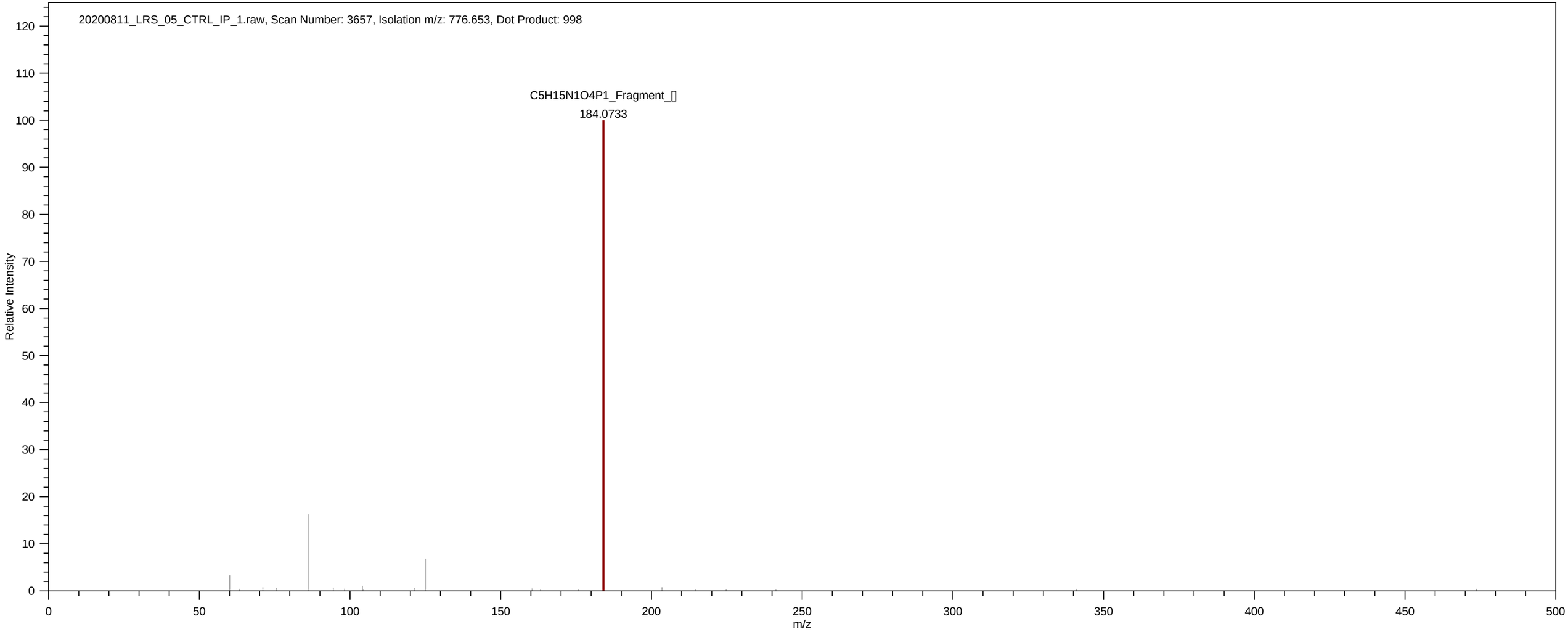
Plasmanyl-PC O-36:0 [M+Ac-H]- | Ret. Time (min): 12.478 | m/z: 834.659



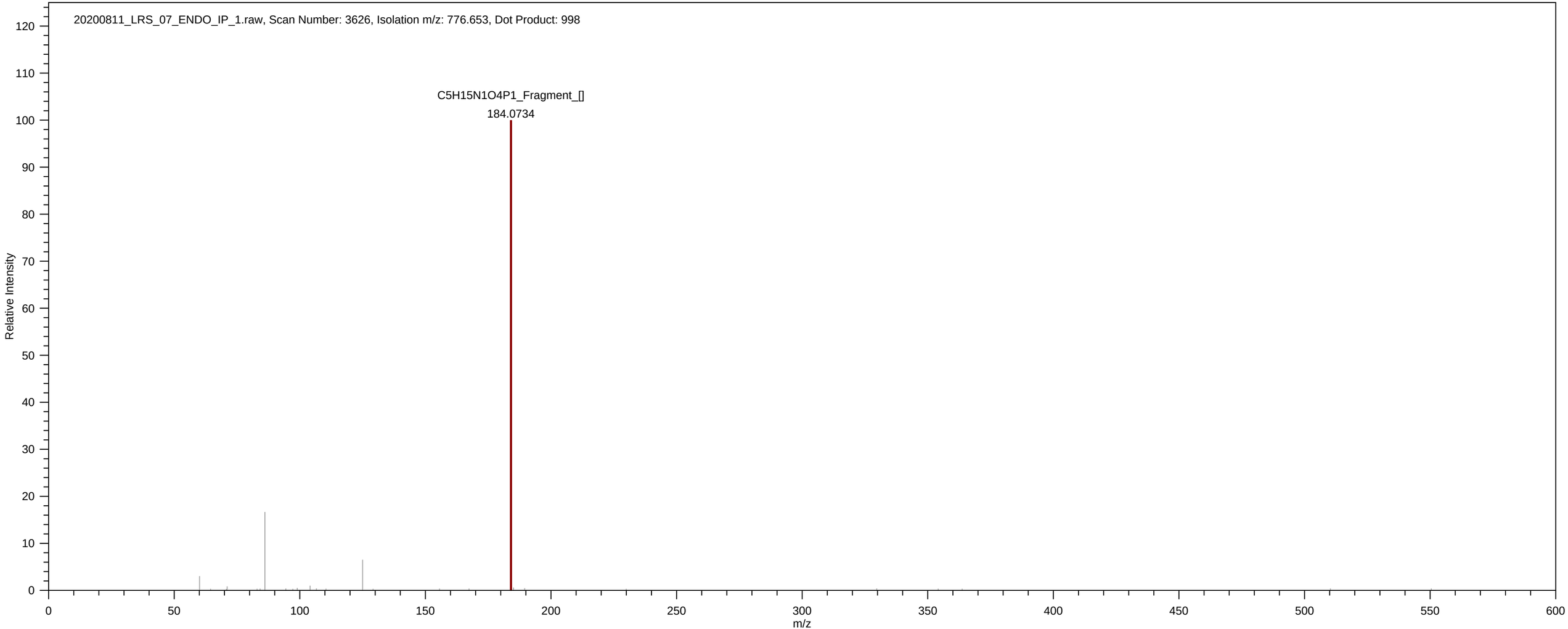
Plasmanyl-PC O-36:0 [M+Ac-H]- | Ret. Time (min): 12.462 | m/z: 834.662



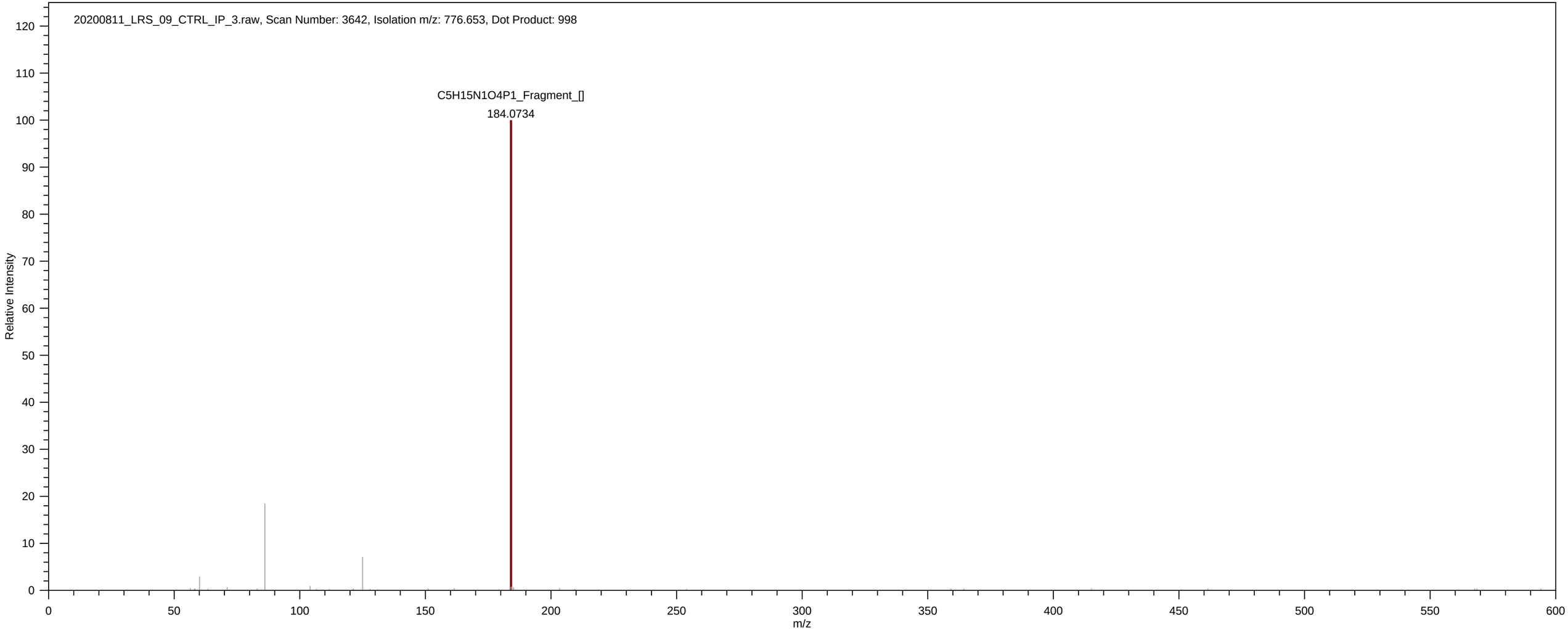
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.57 | m/z: 776.653



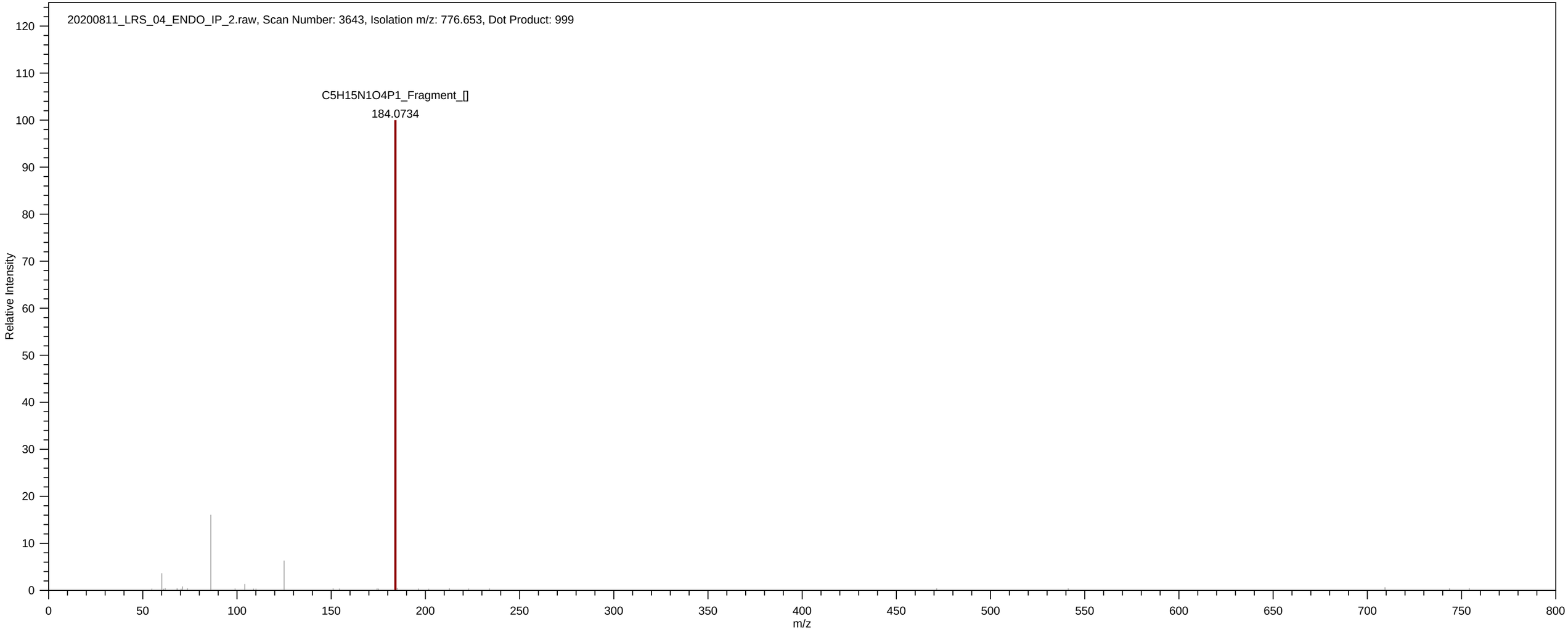
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.511 | m/z: 776.653



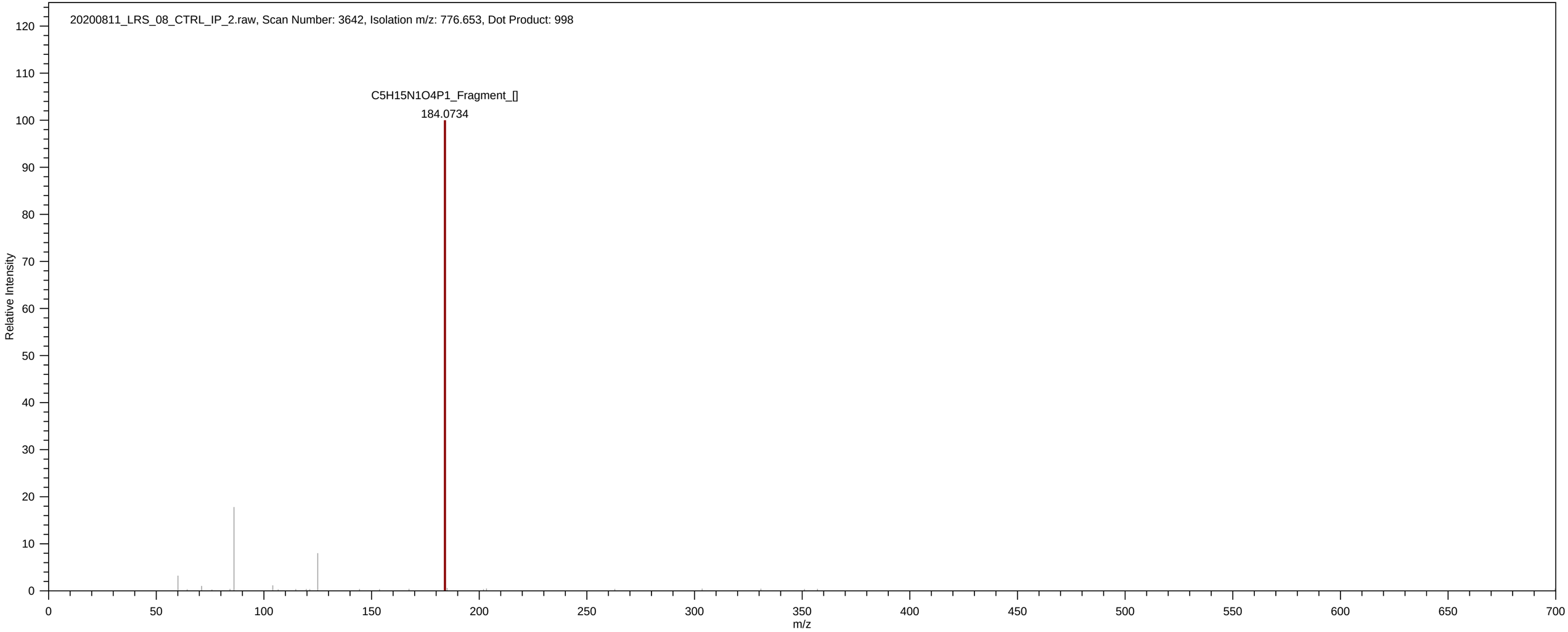
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.511 | m/z: 776.653



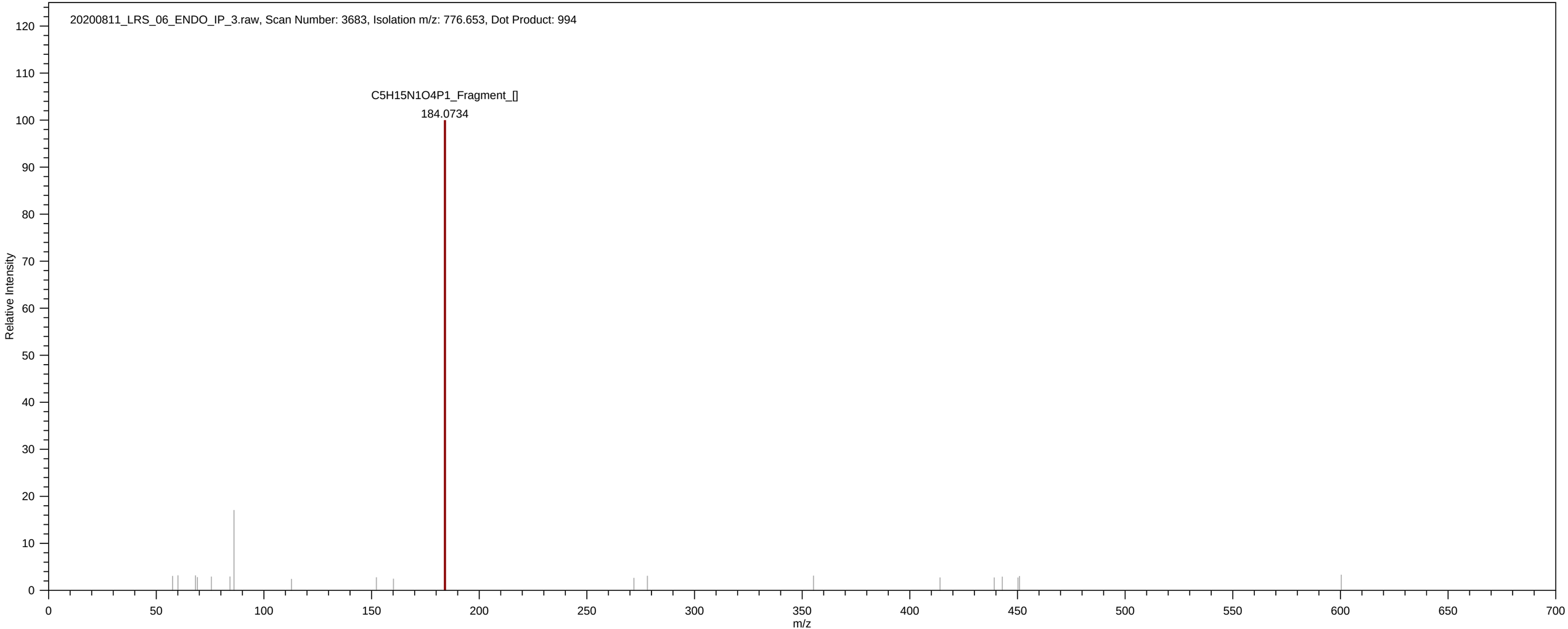
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.531 | m/z: 776.653



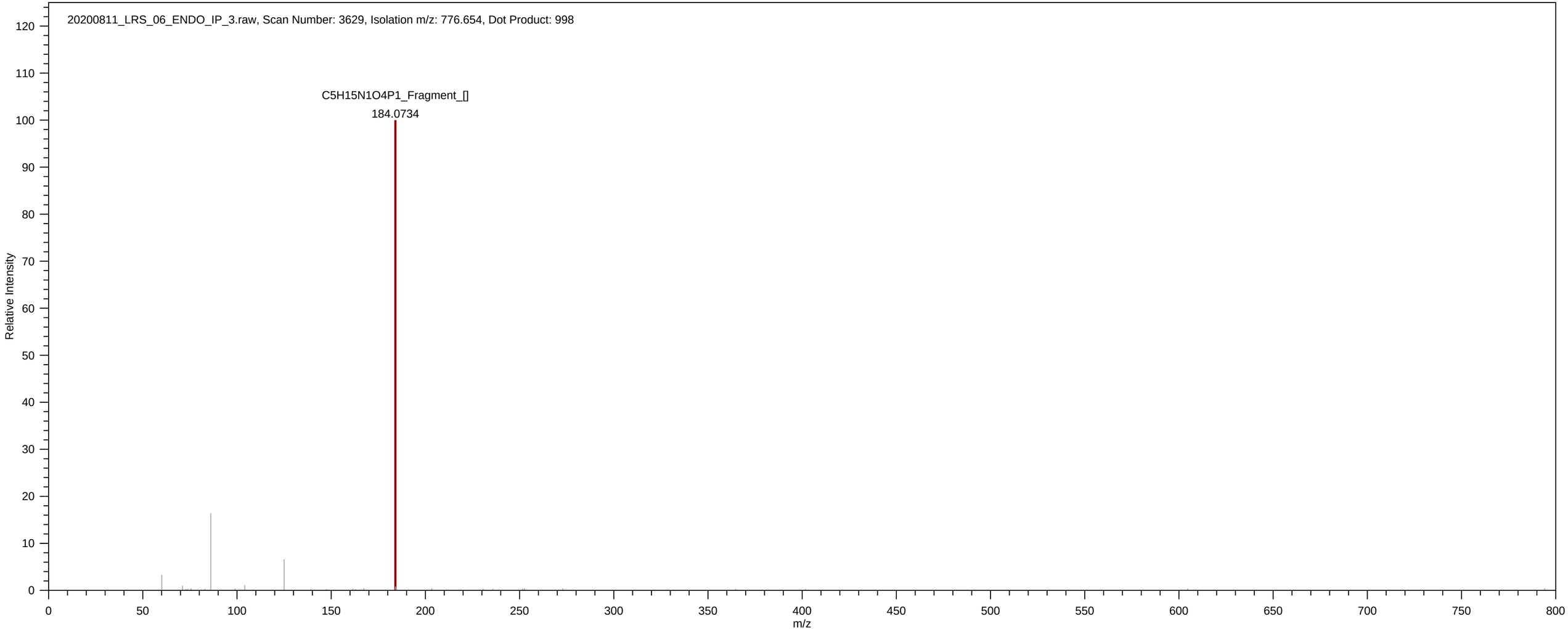
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.535 | m/z: 776.653



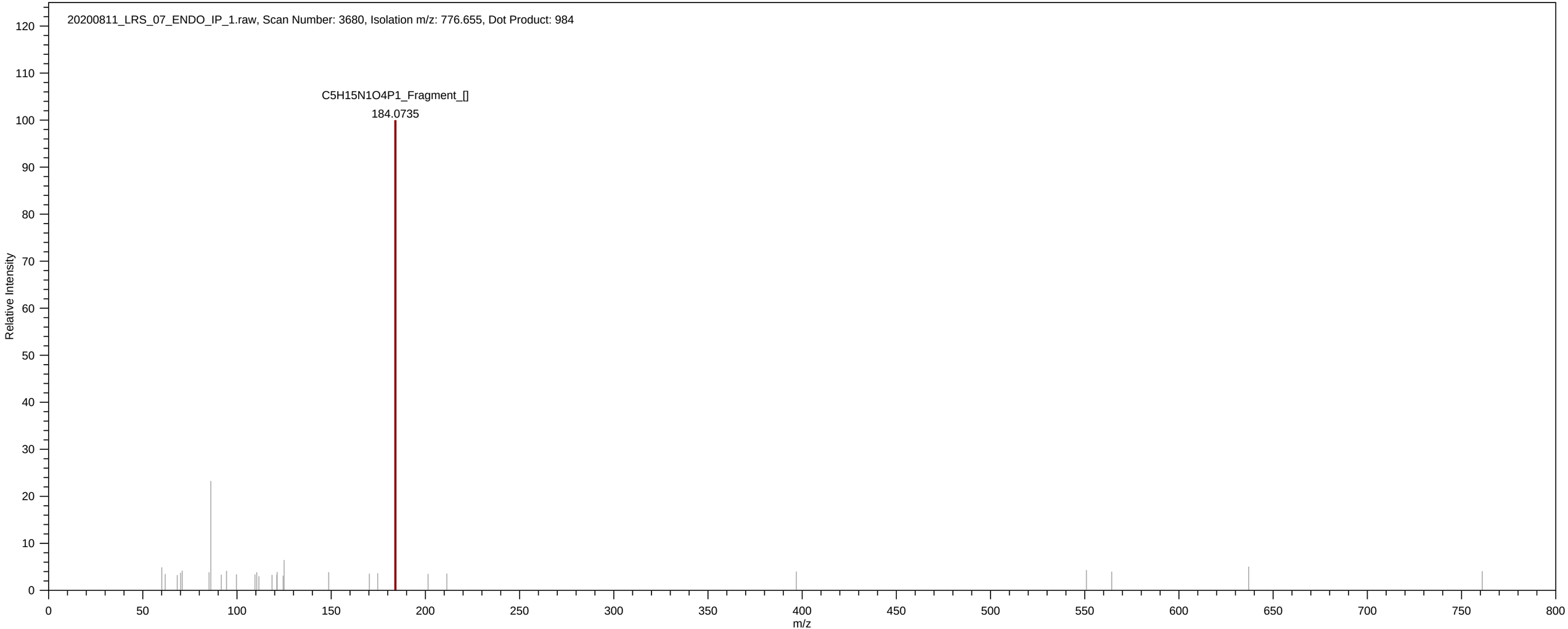
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.694 | m/z: 776.653



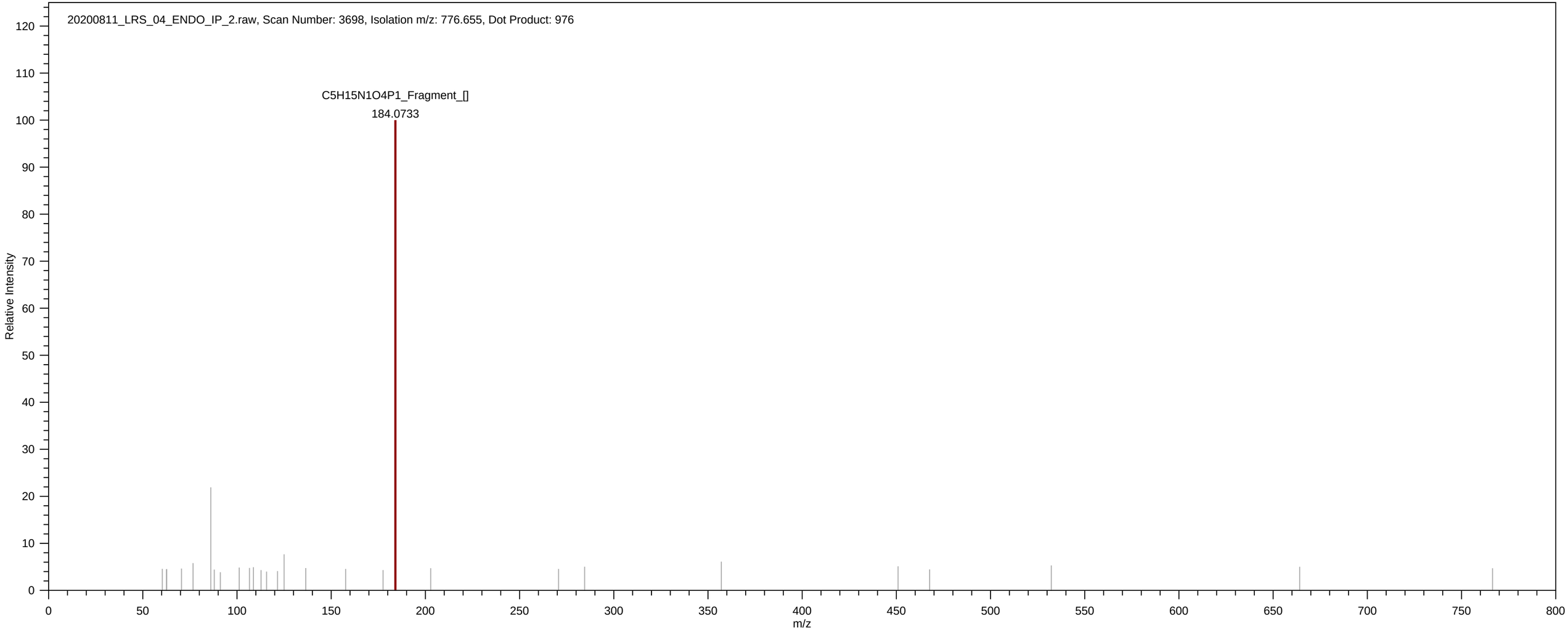
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.51 | m/z: 776.654



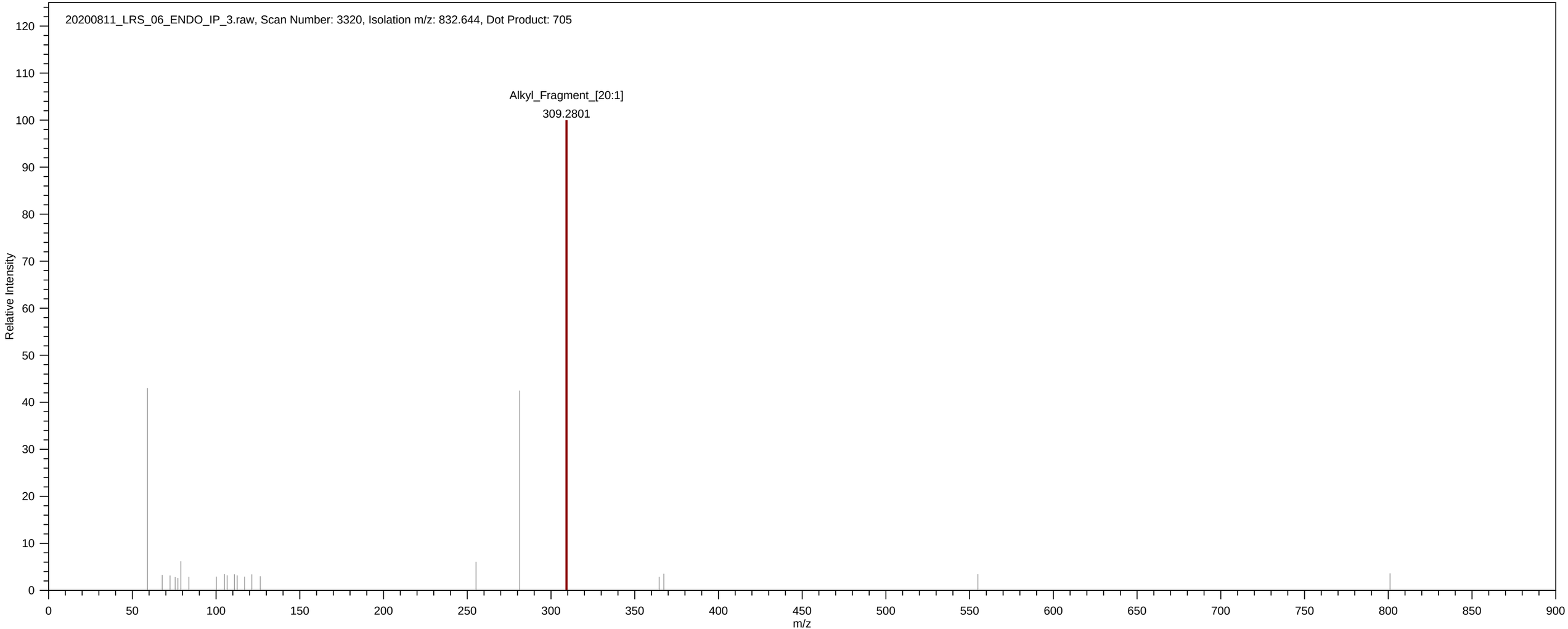
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.698 | m/z: 776.655



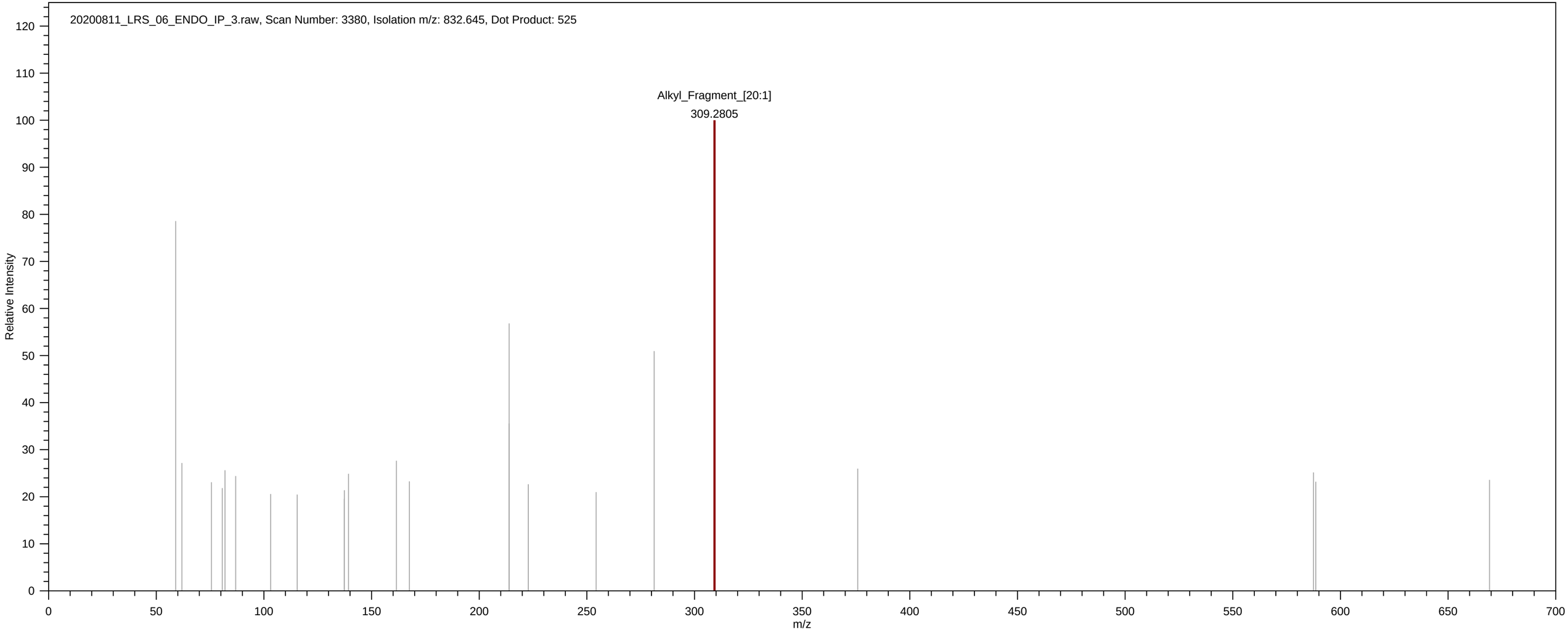
Plasmanyl-PC O-36:0 [M+H]+ | Ret. Time (min): 12.718 | m/z: 776.655



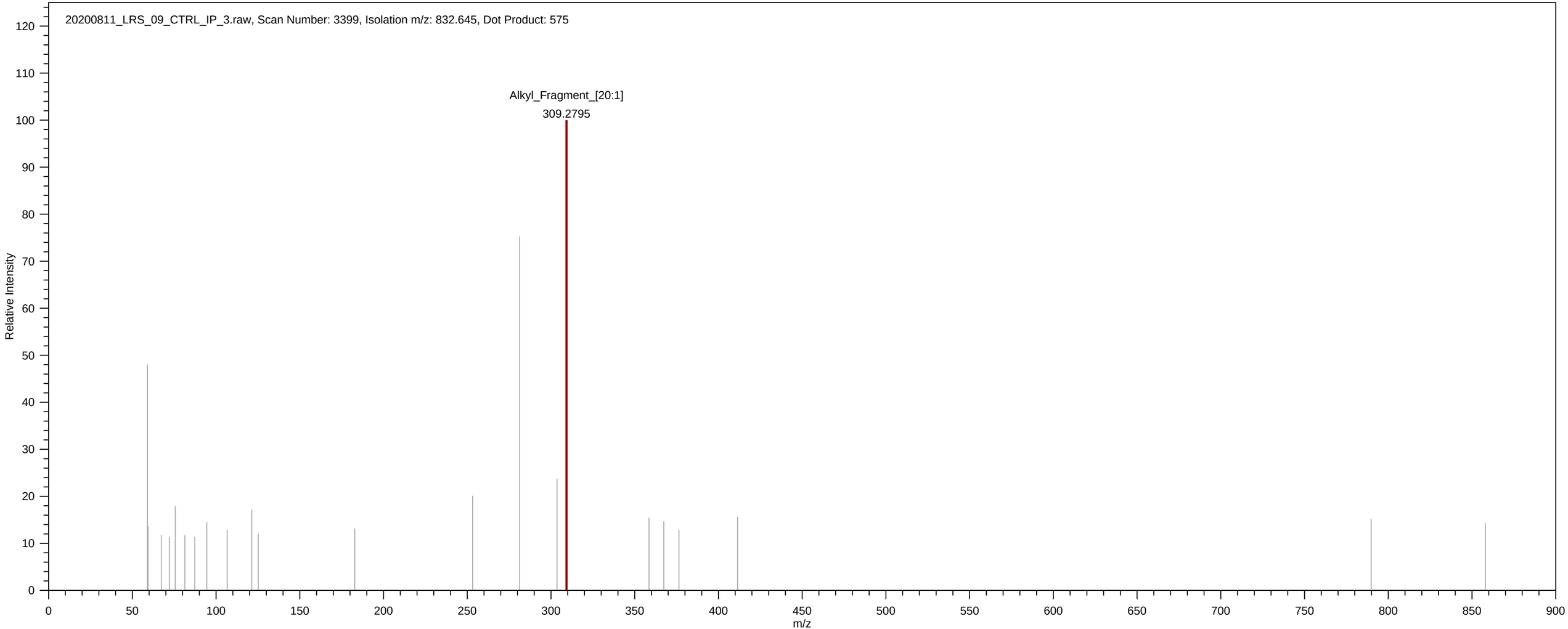
Plasmanyl-PC O-36:1 [M+Ac-H]- | Ret. Time (min): 11.458 | m/z: 832.644



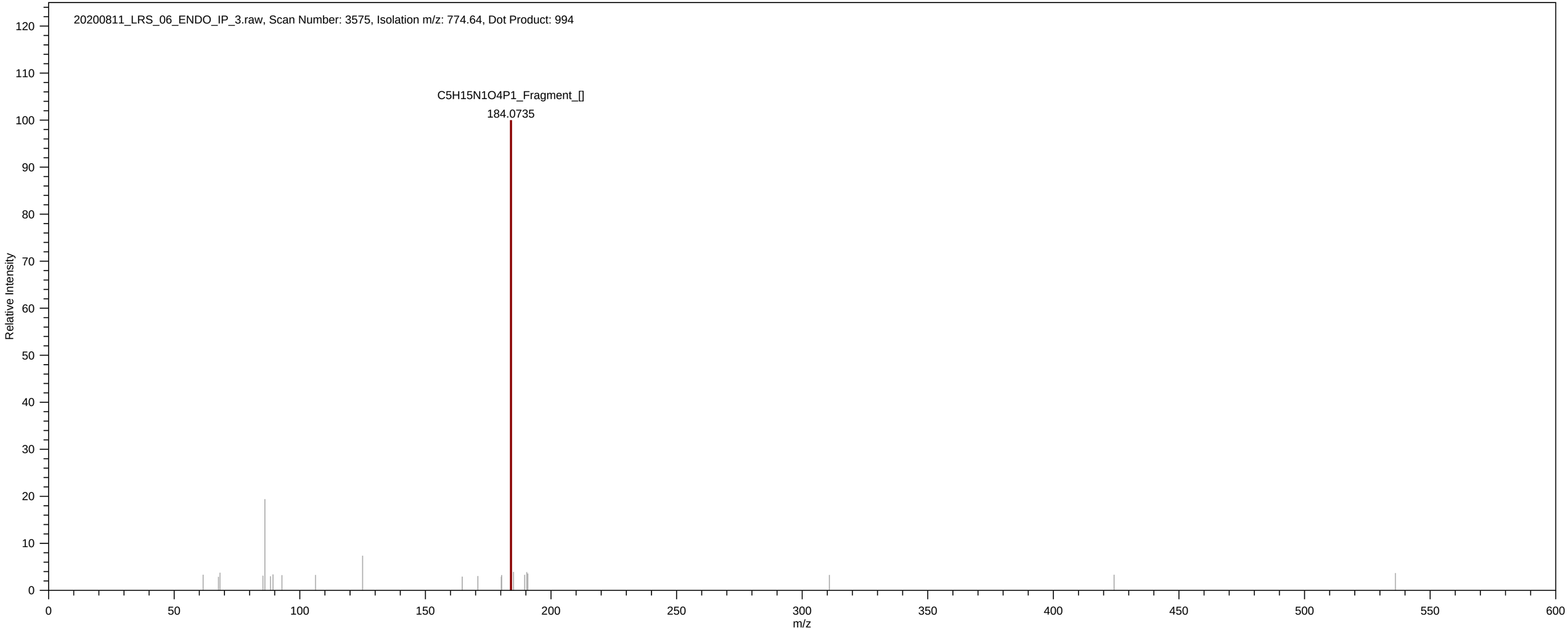
Plasmanyl-PC O-36:1 [M+Ac-H]- | Ret. Time (min): 11.66 | m/z: 832.645



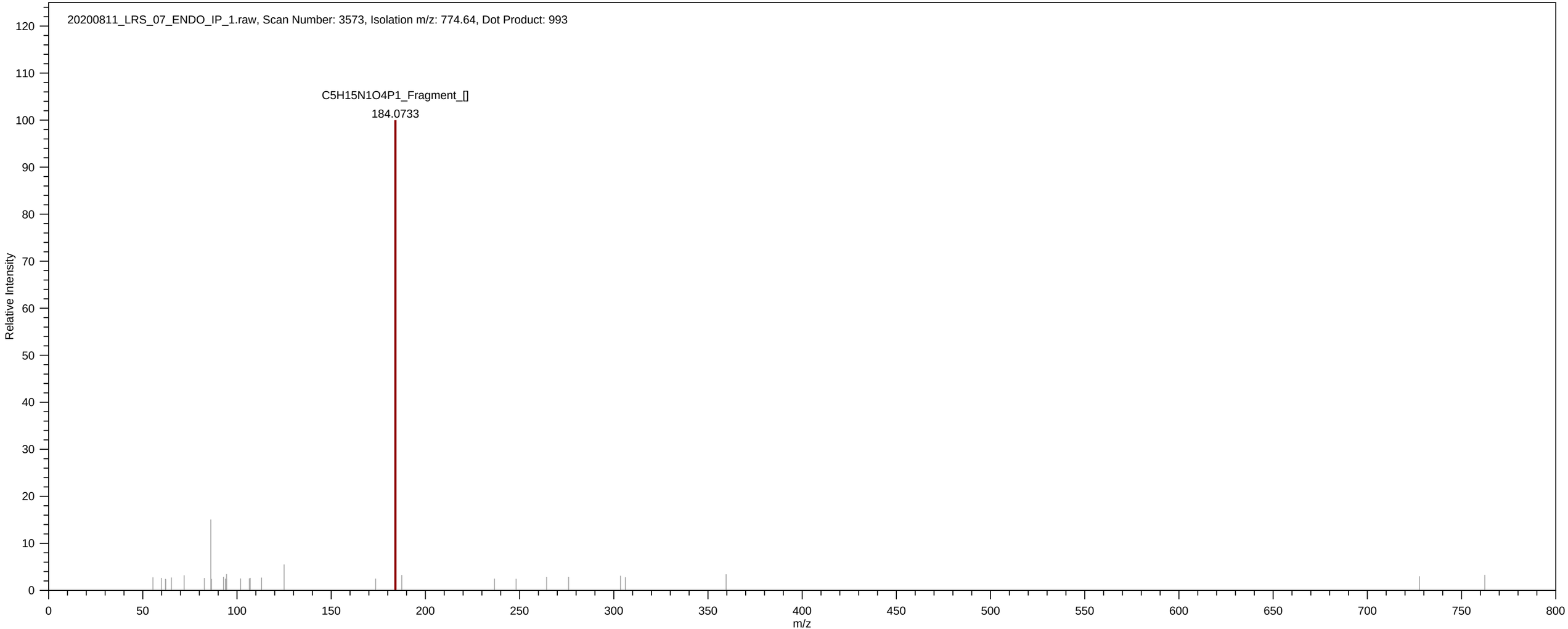
Plasmanyl-PC O-36:1 [M+Ac-H]- | Ret. Time (min): 11.673 | m/z: 832.645



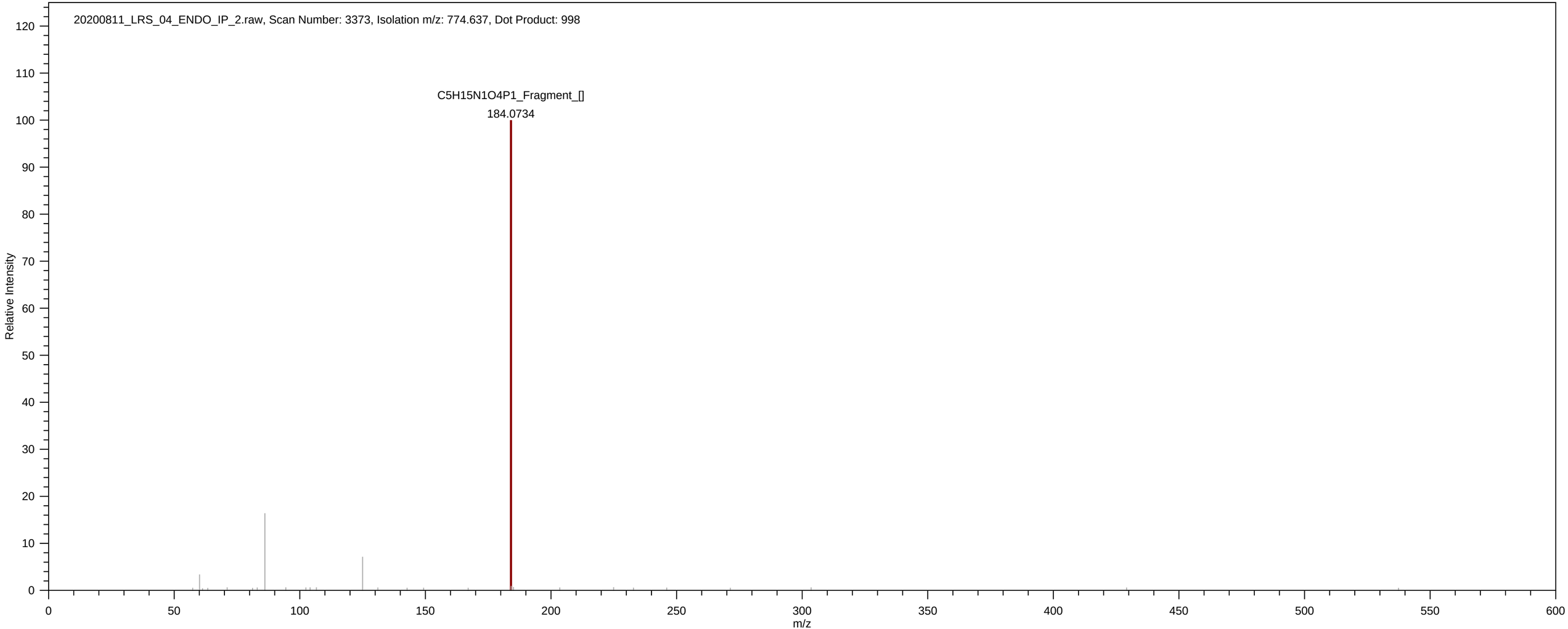
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 12.324 | m/z: 774.64



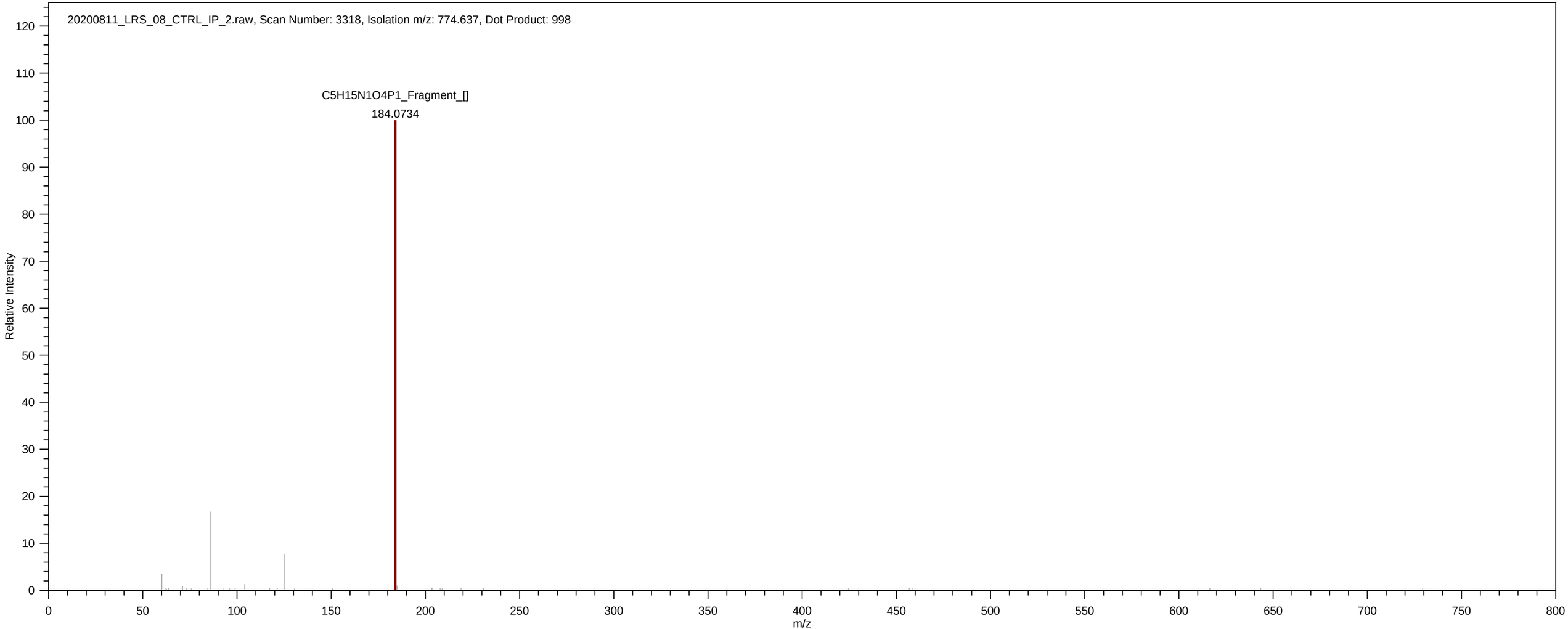
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 12.327 | m/z: 774.64



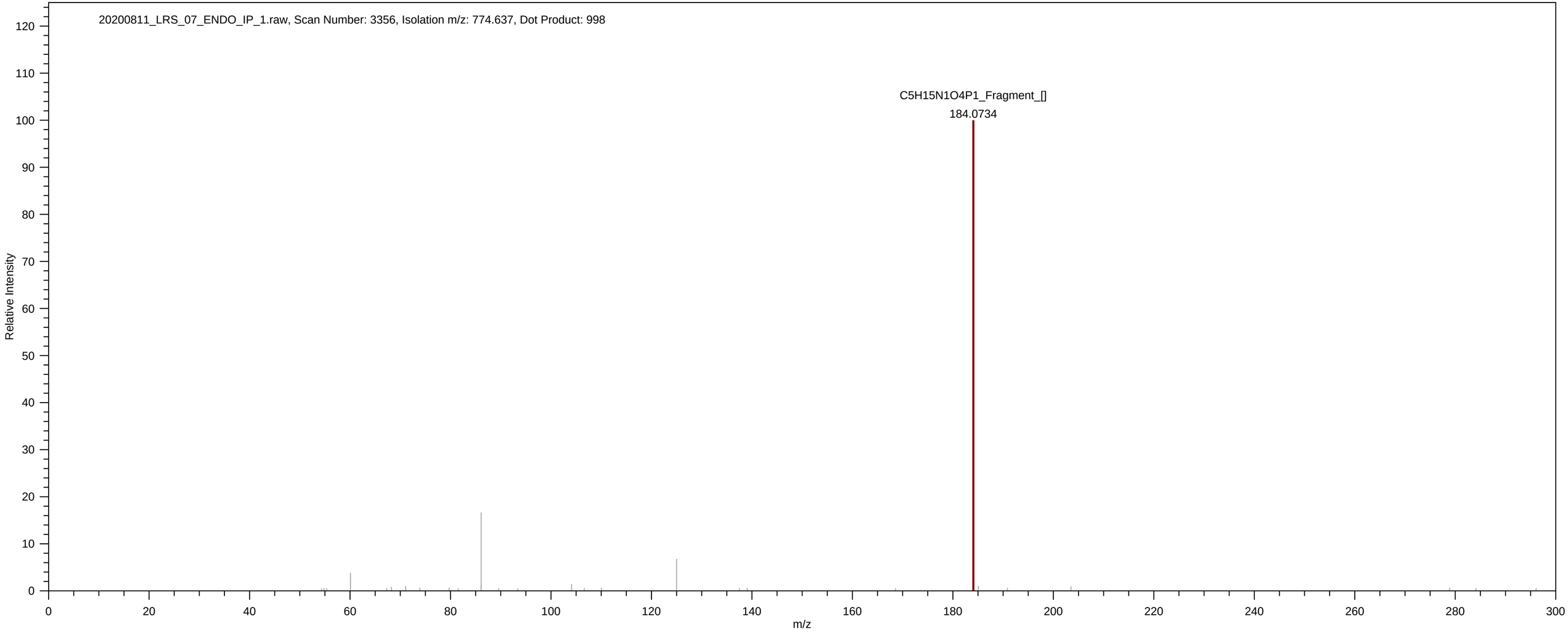
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.61 | m/z: 774.637



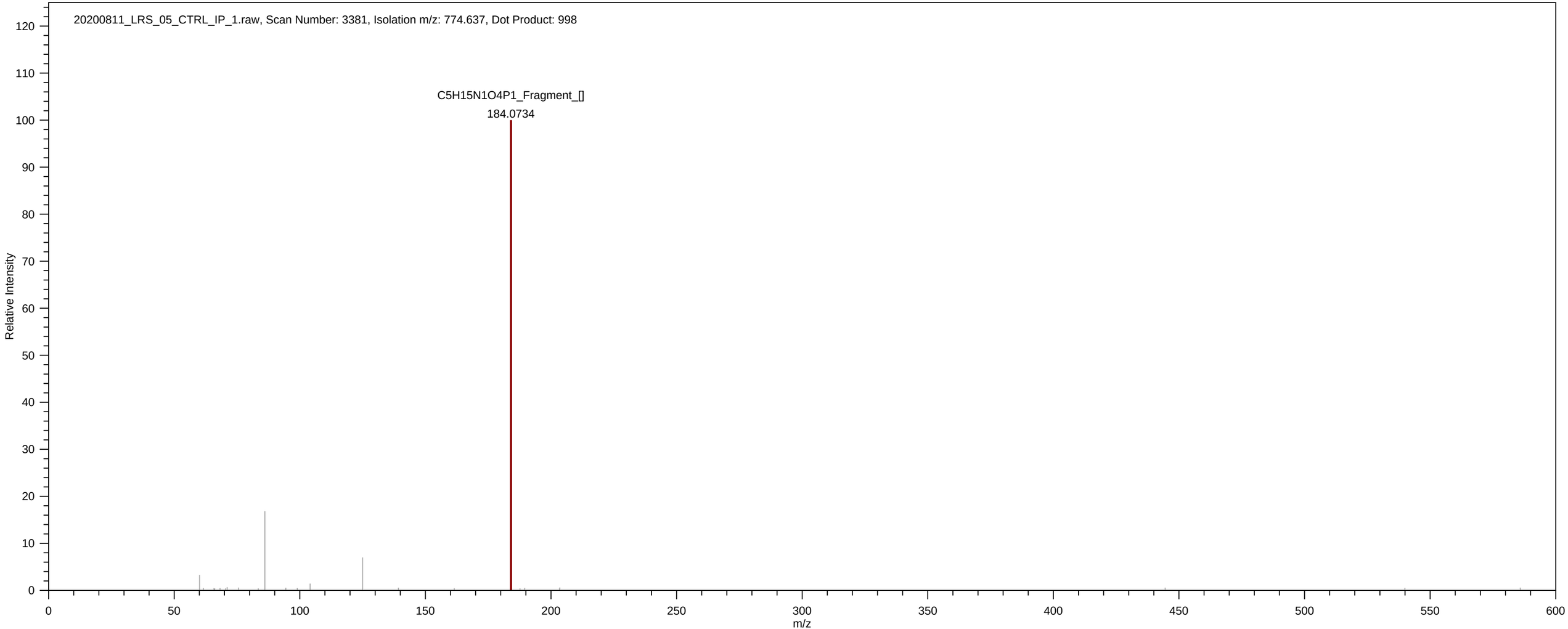
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.426 | m/z: 774.637



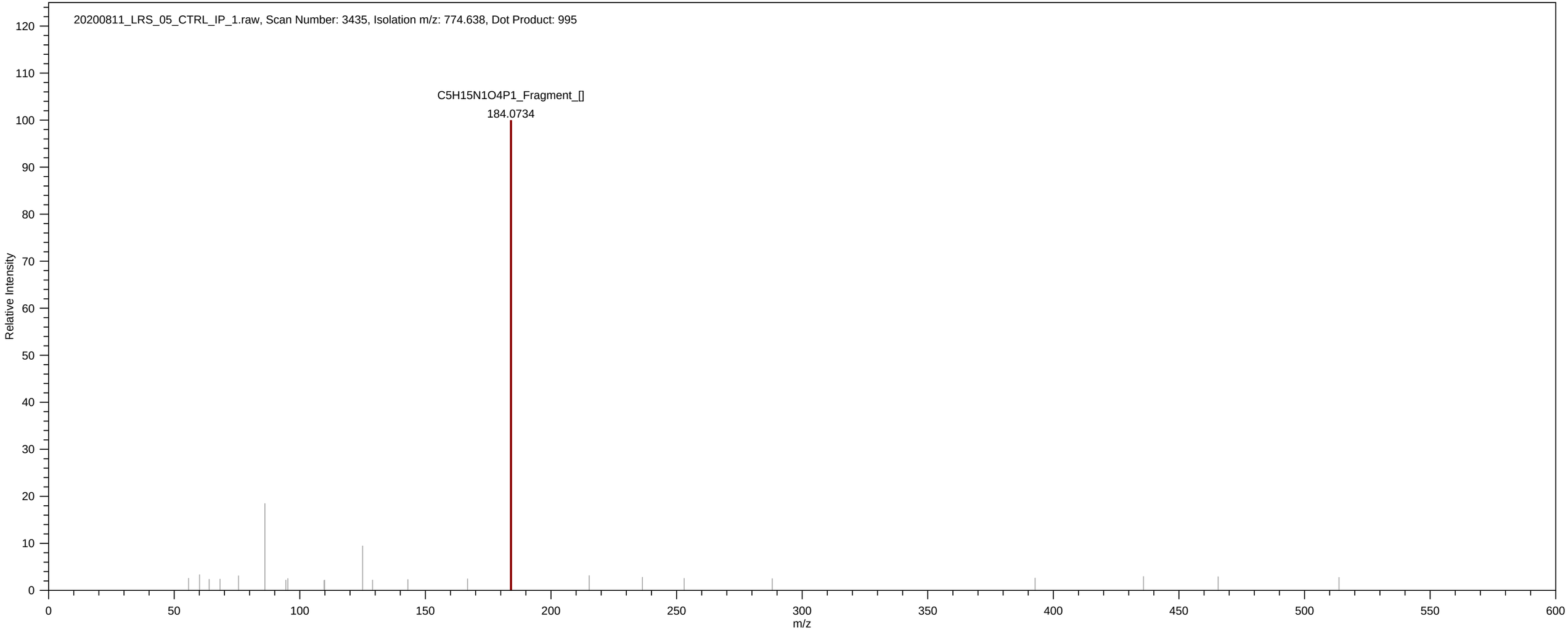
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.591 | m/z: 774.637



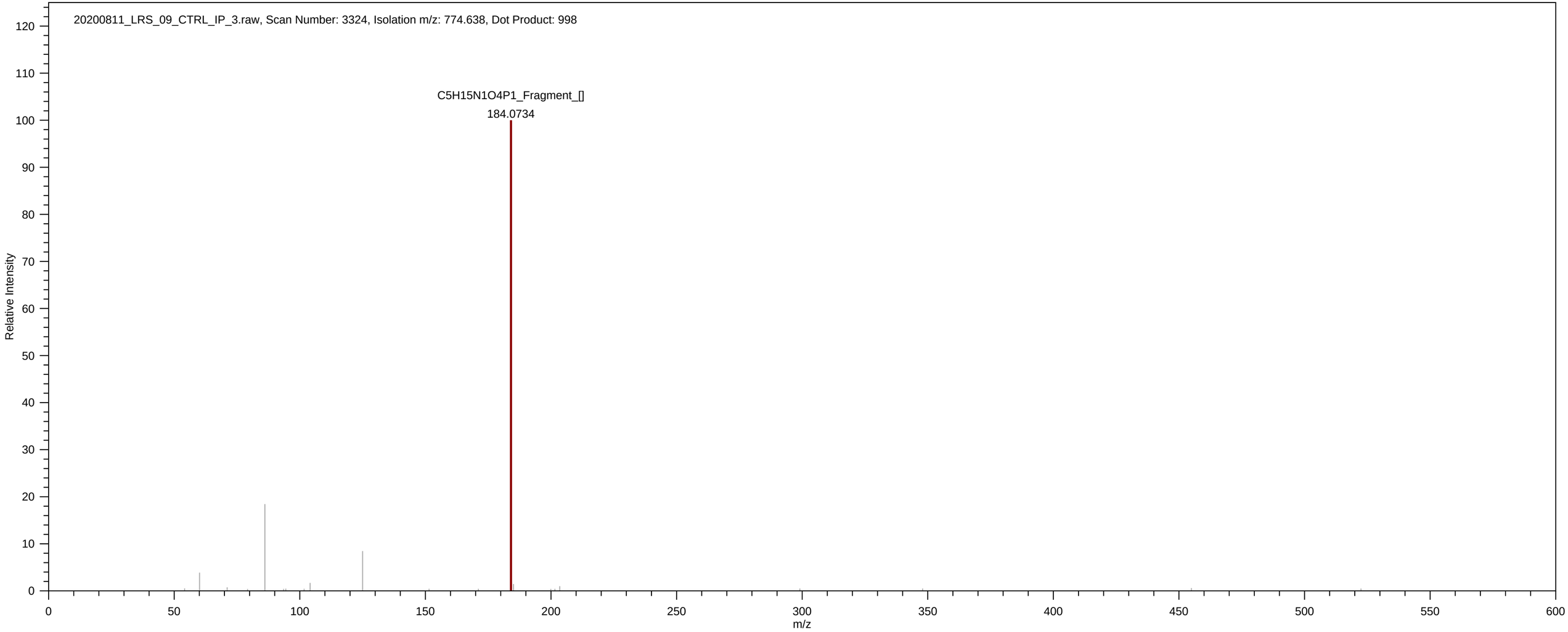
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.622 | m/z: 774.637



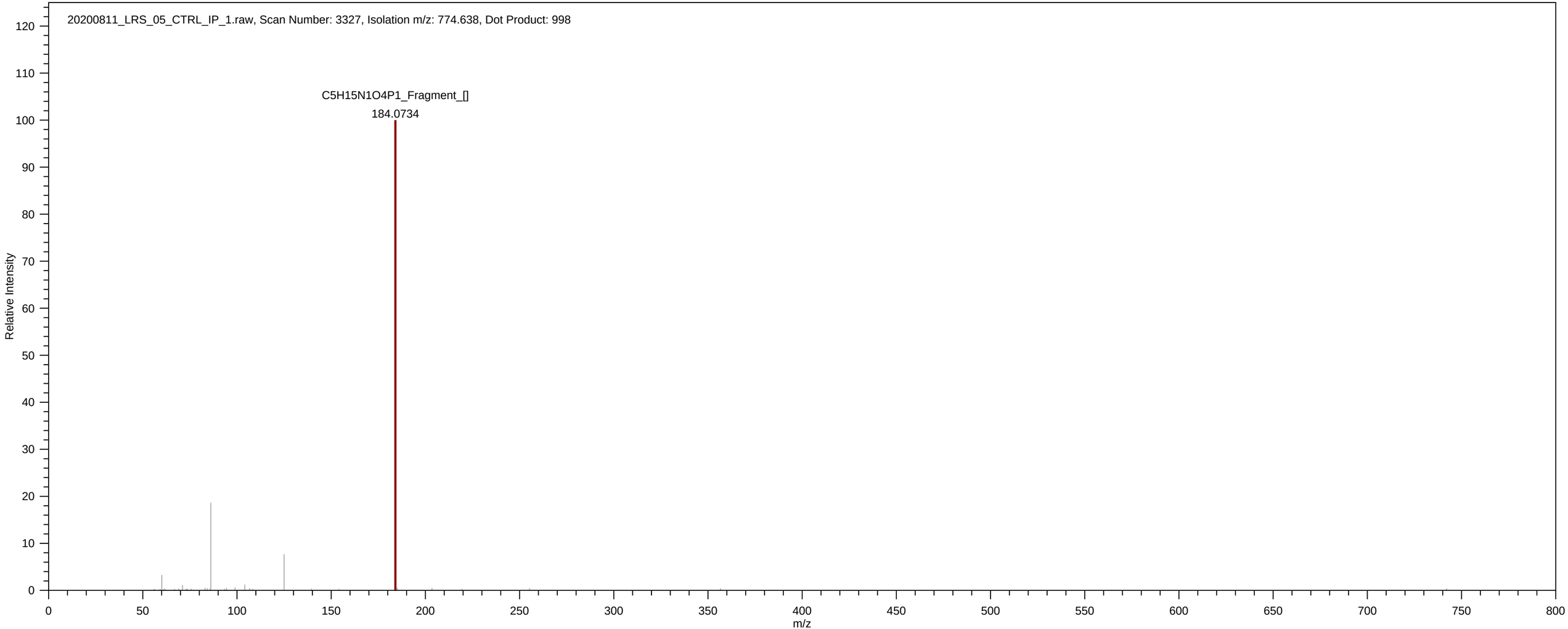
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.622 | m/z: 774.638



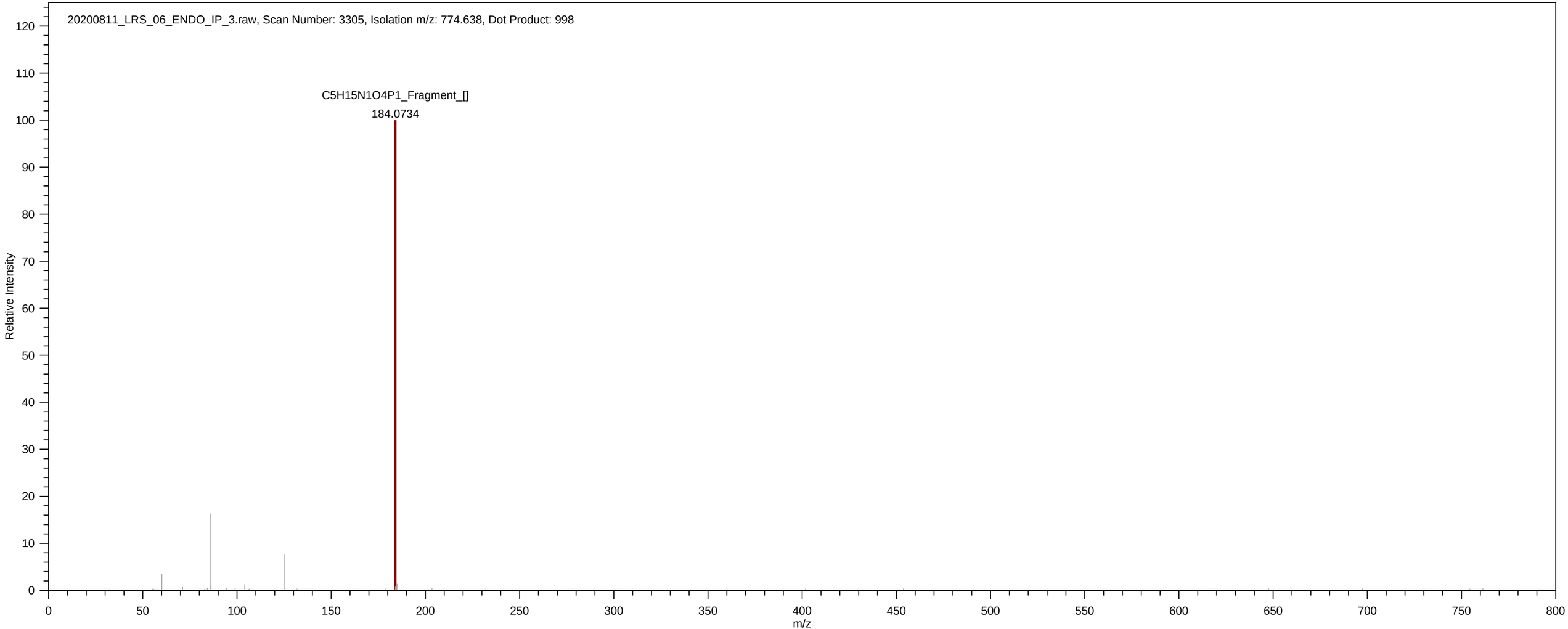
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.42 | m/z: 774.638



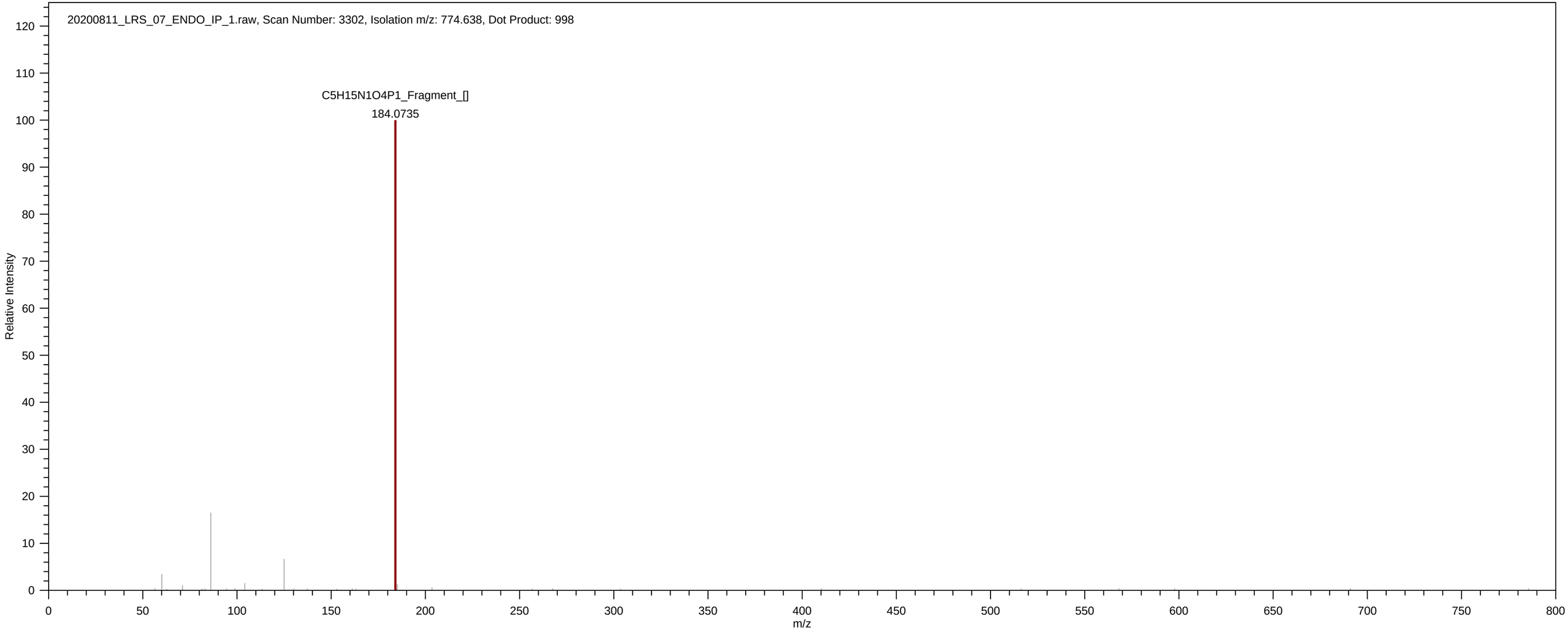
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.44 | m/z: 774.638



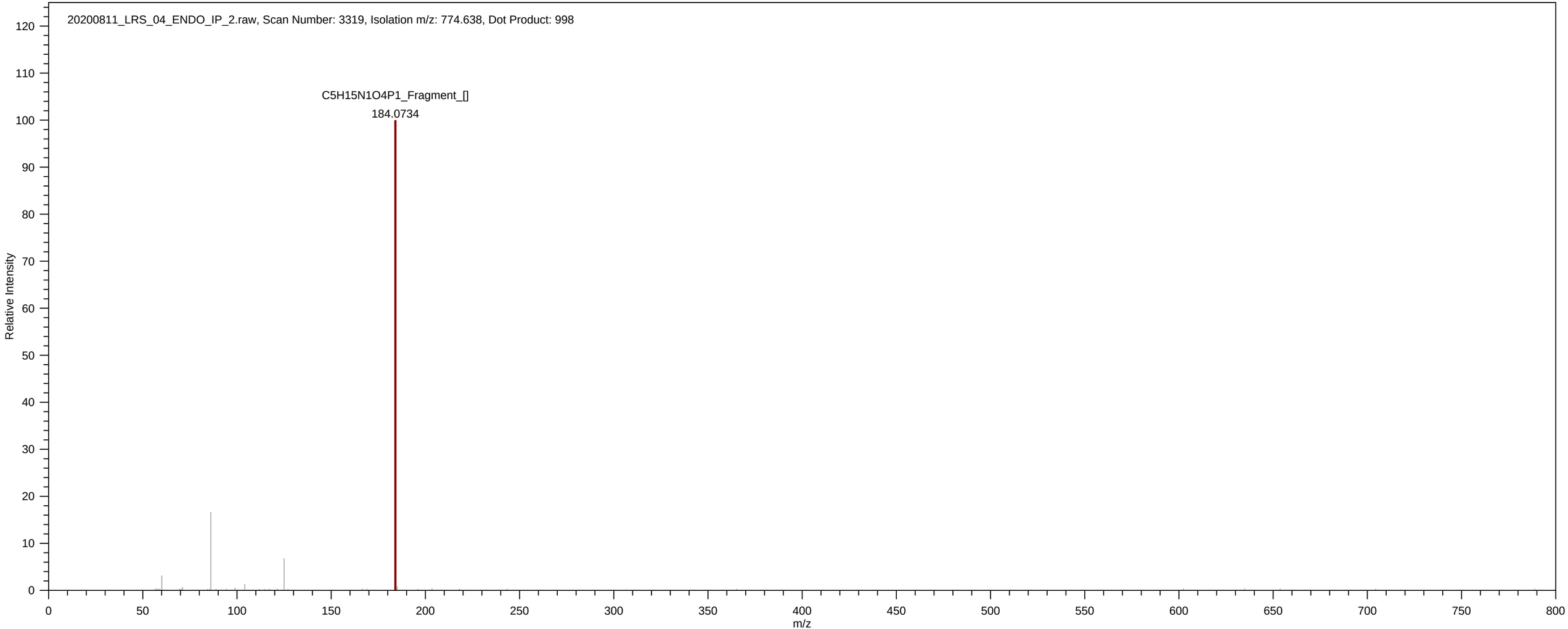
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.406 | m/z: 774.638



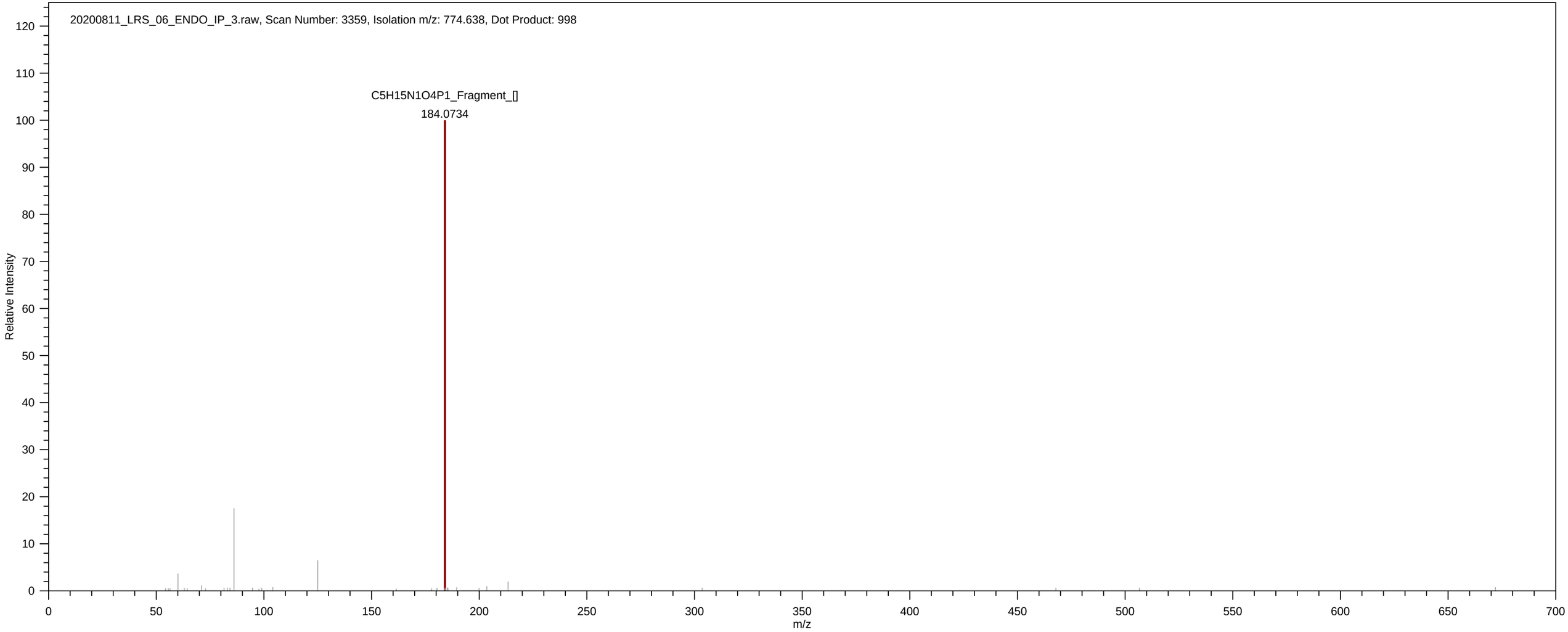
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.408 | m/z: 774.638



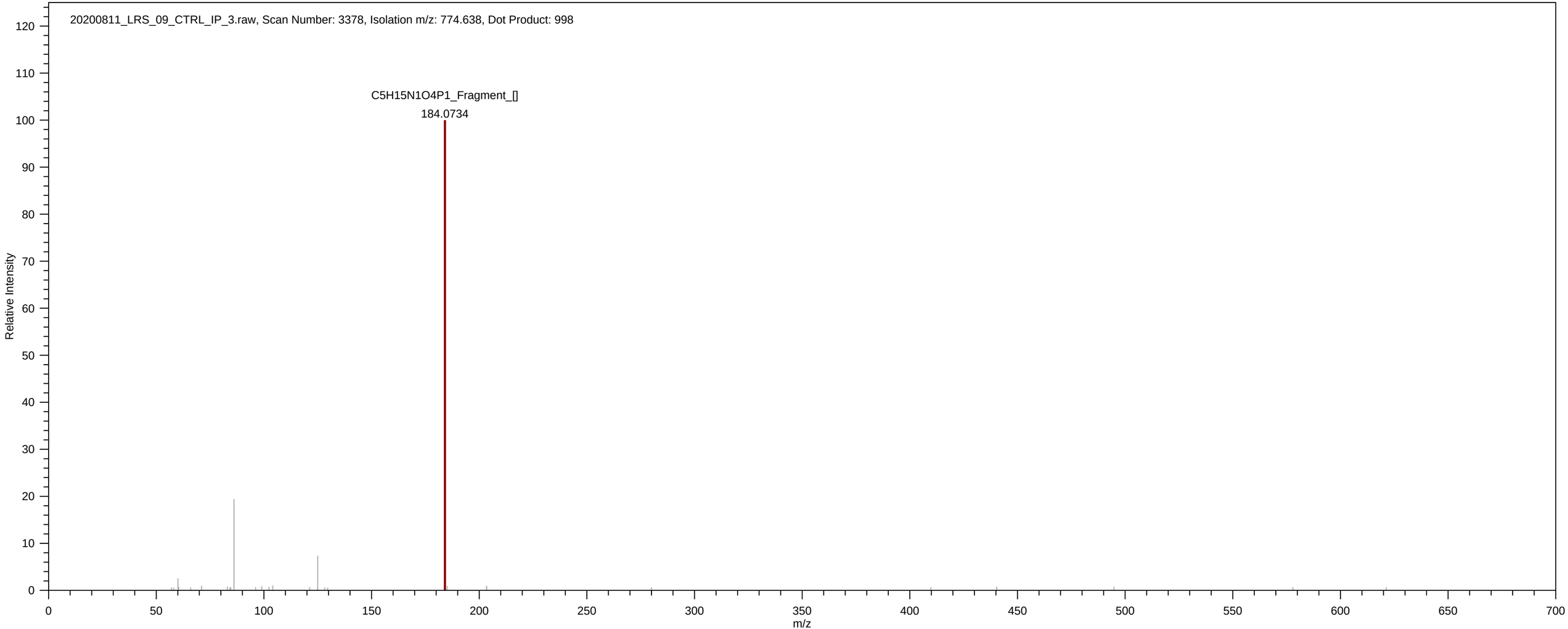
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.429 | m/z: 774.638



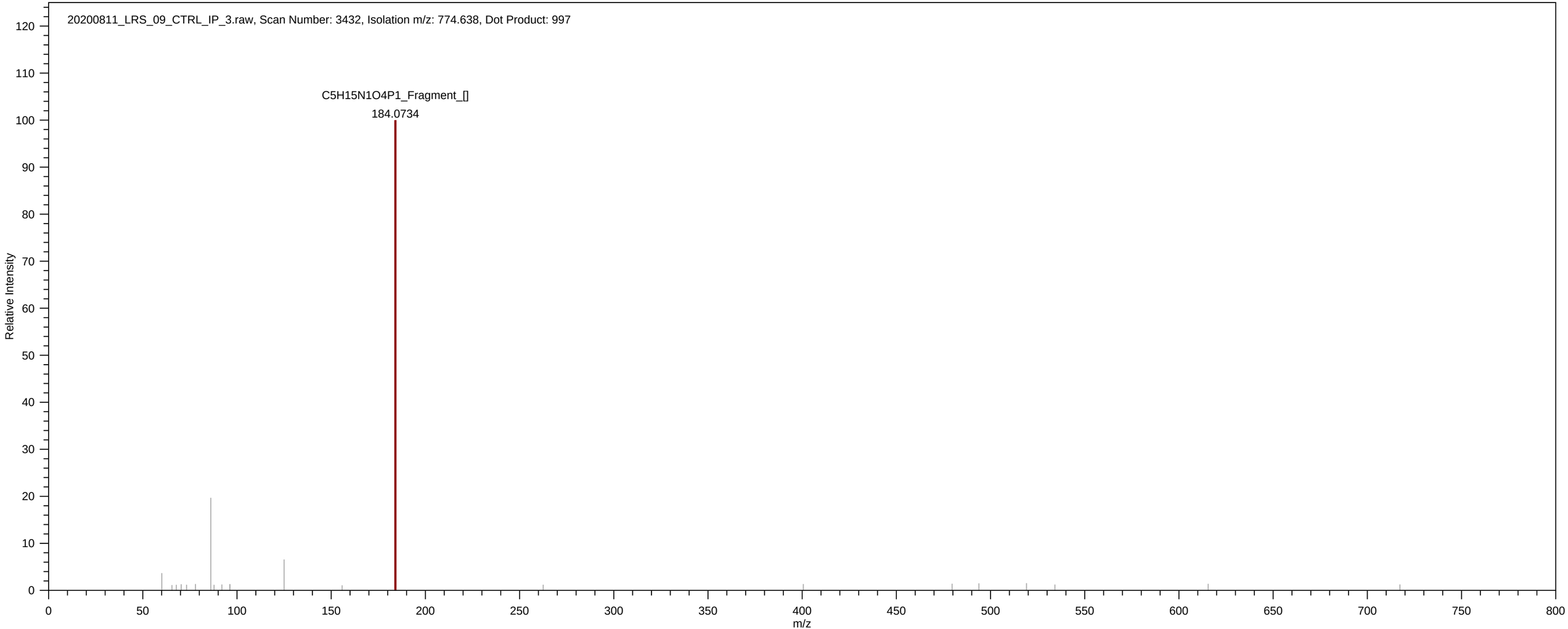
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.589 | m/z: 774.638



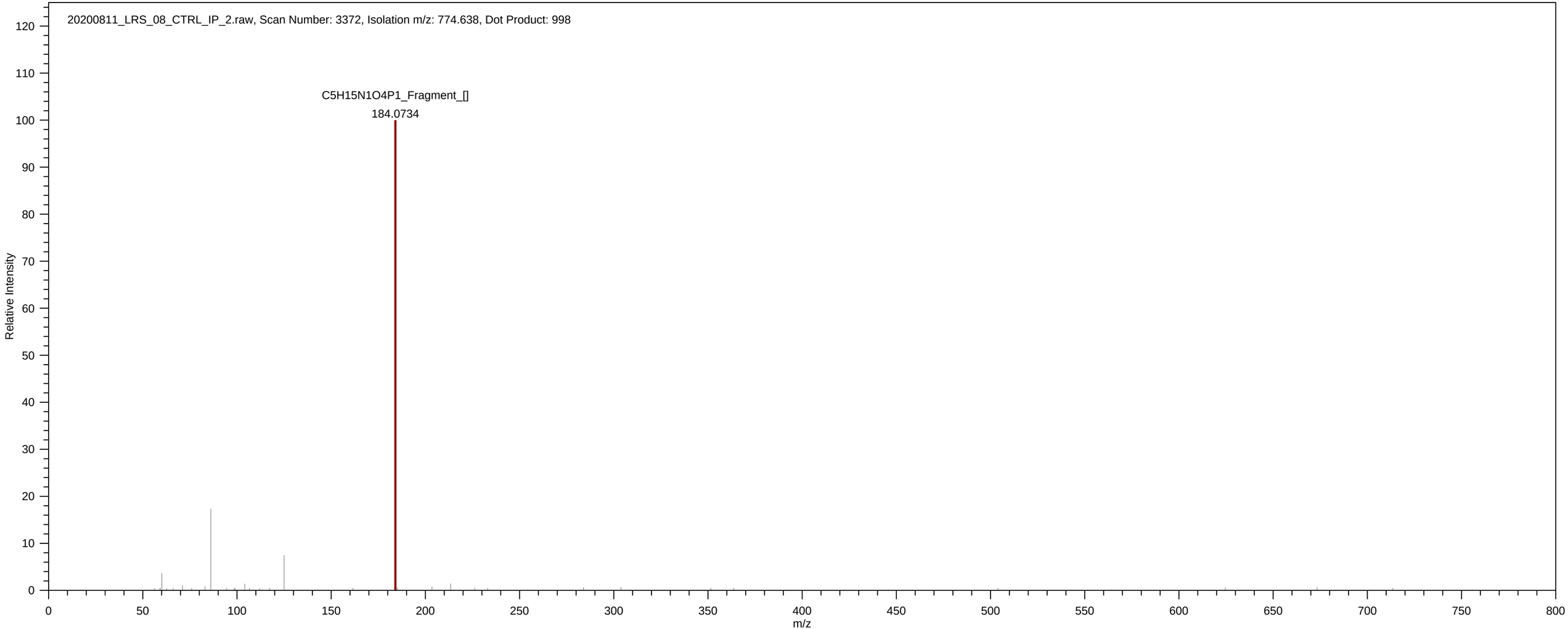
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.601 | m/z: 774.638



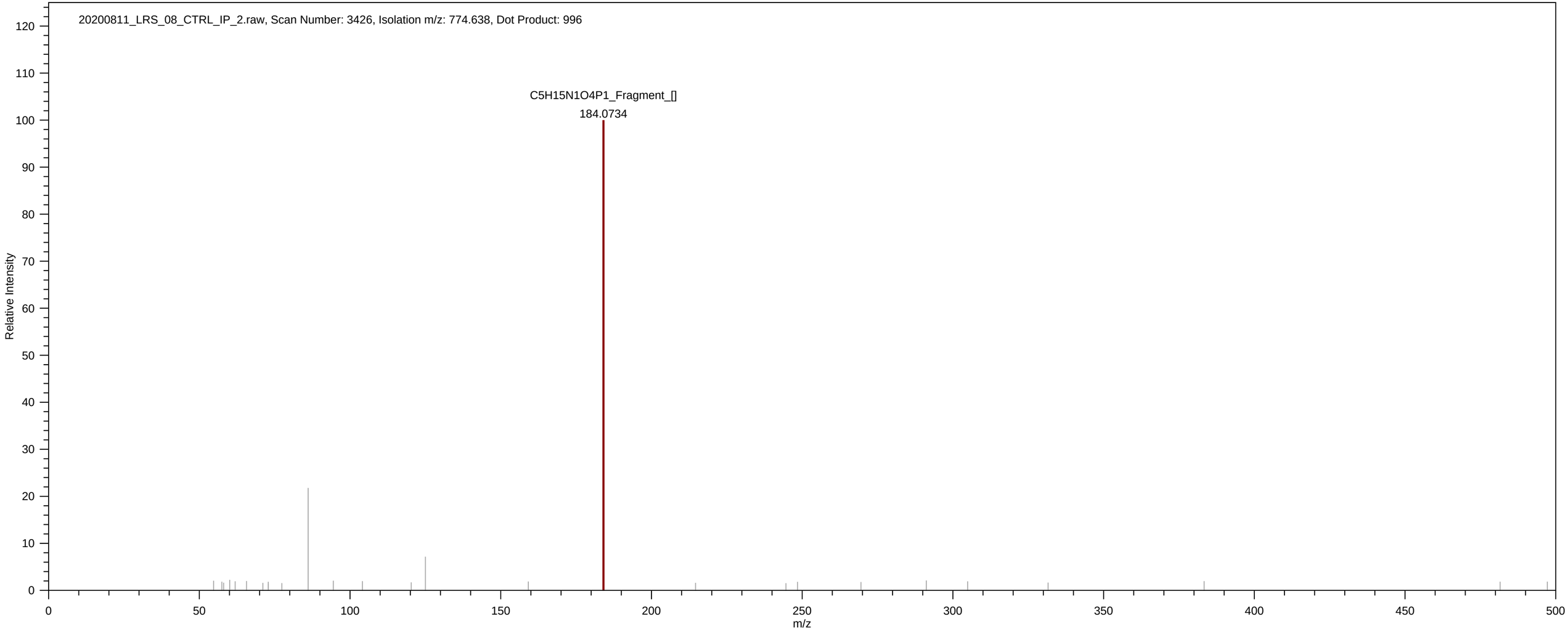
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.601 | m/z: 774.638



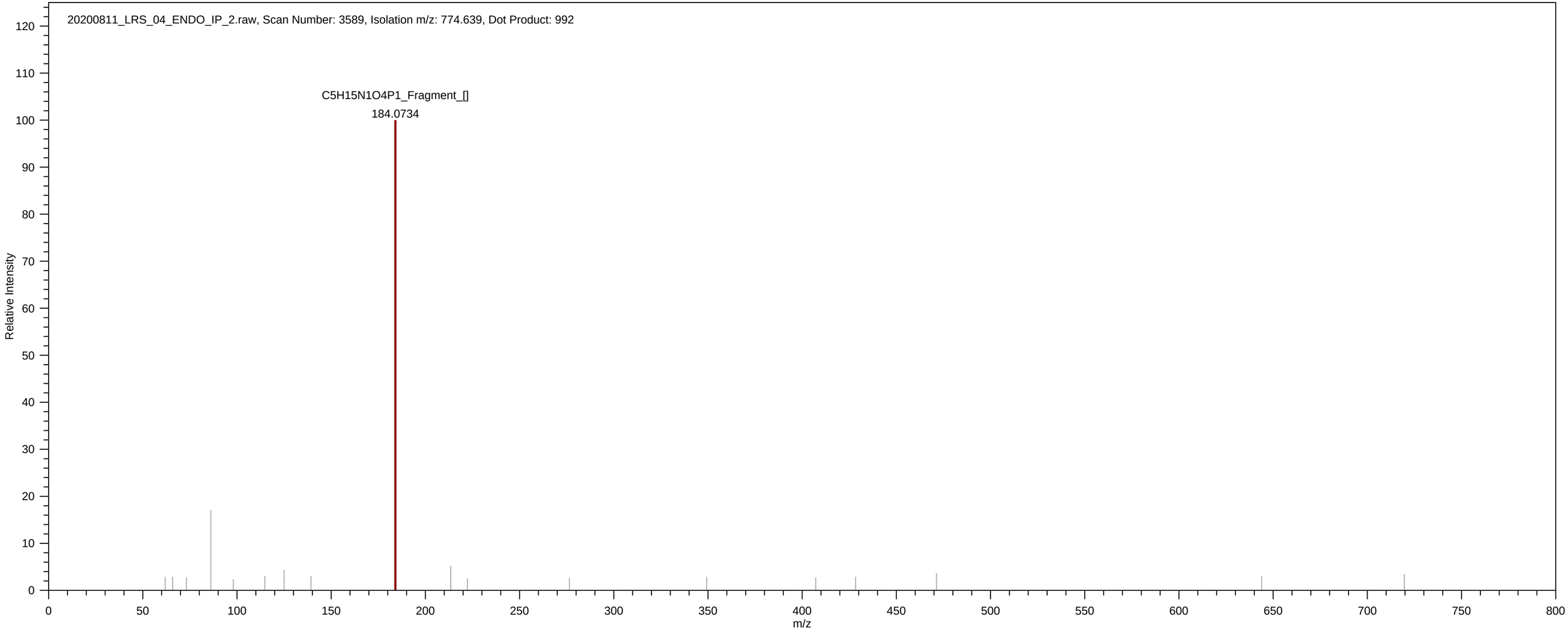
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.605 | m/z: 774.638



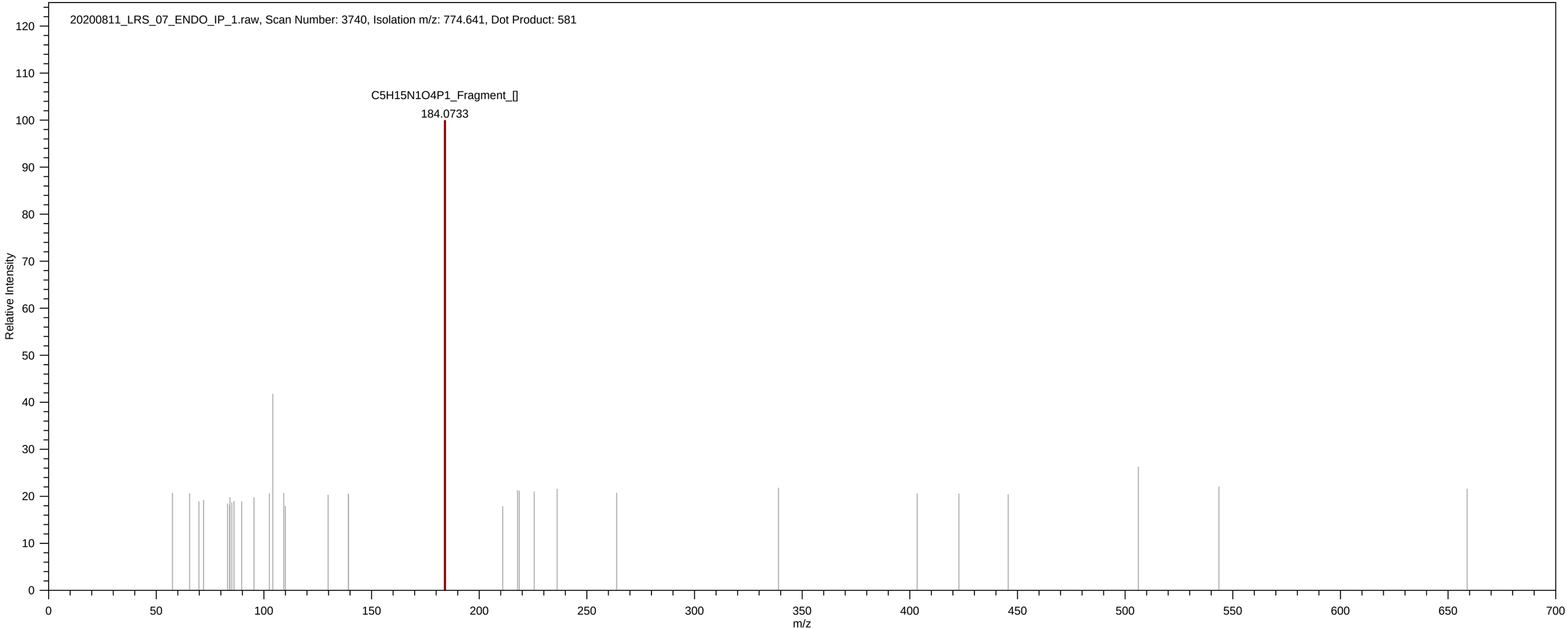
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 11.605 | m/z: 774.638



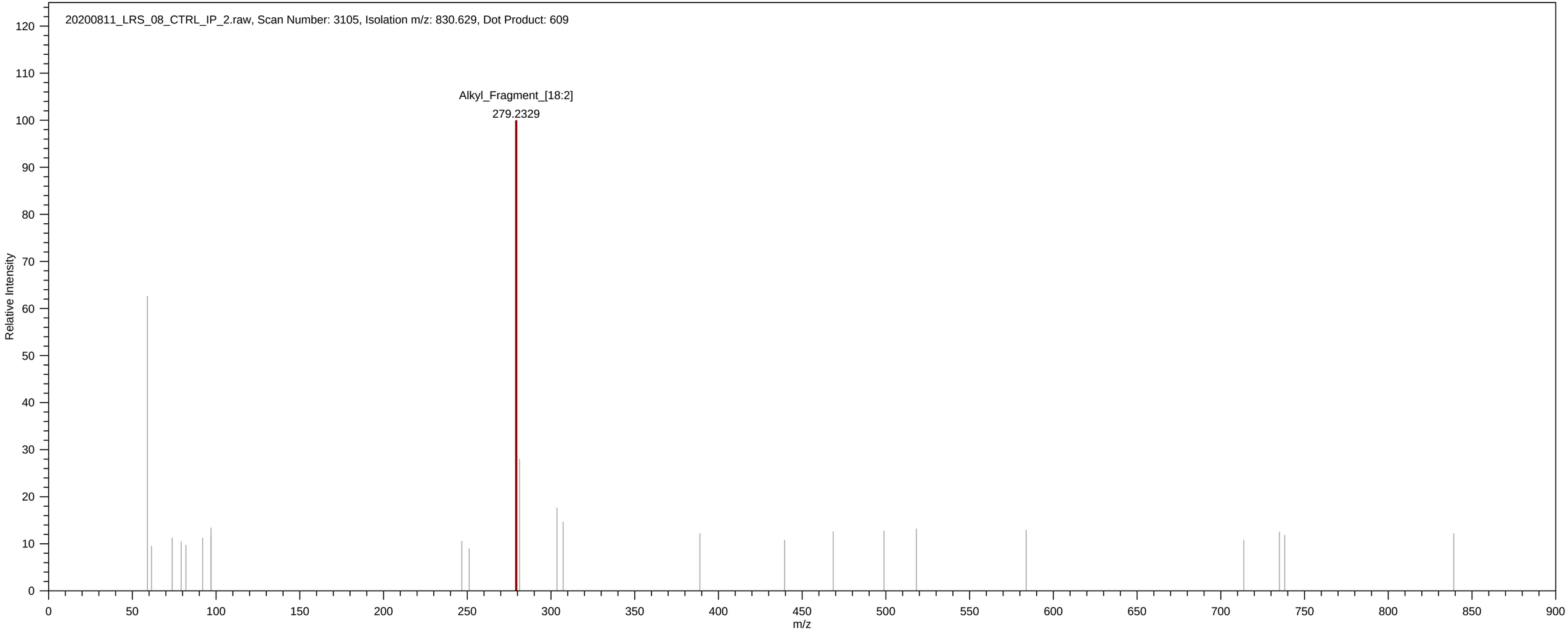
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 12.345 | m/z: 774.639



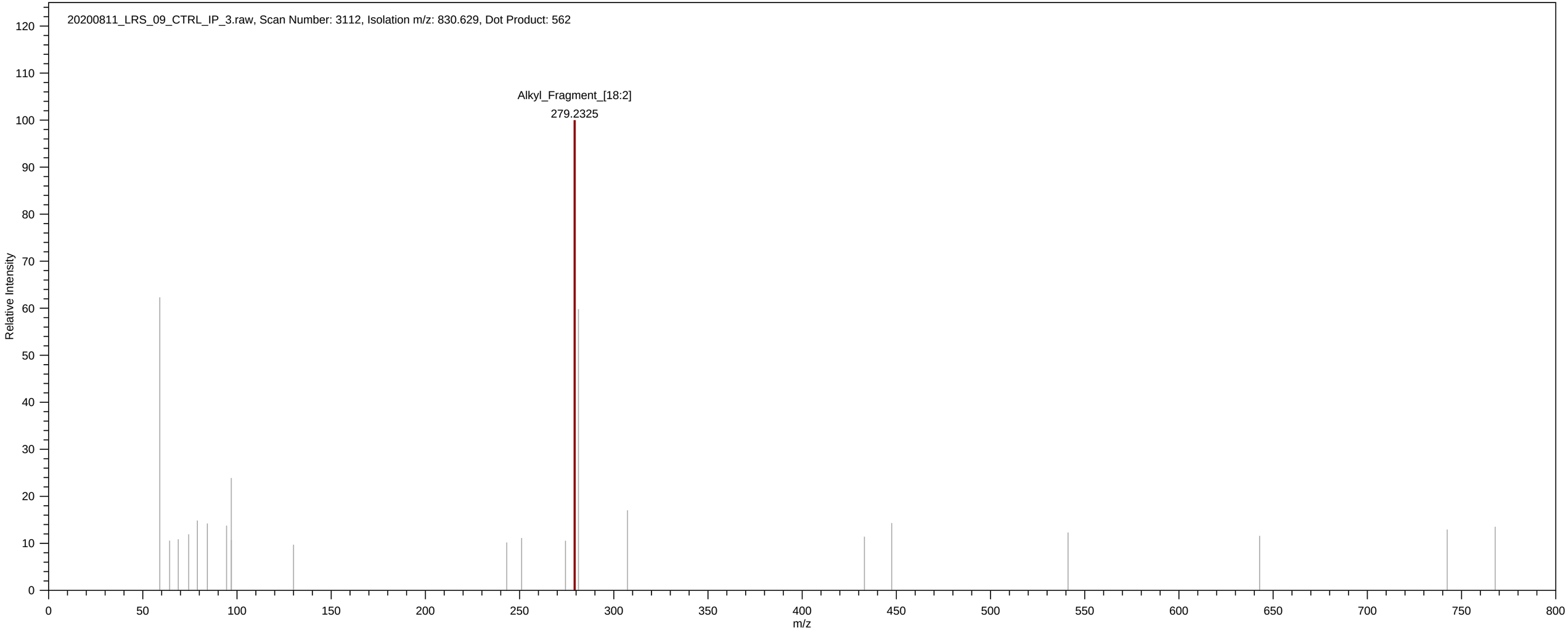
Plasmanyl-PC O-36:1 [M+H]+ | Ret. Time (min): 12.904 | m/z: 774.641



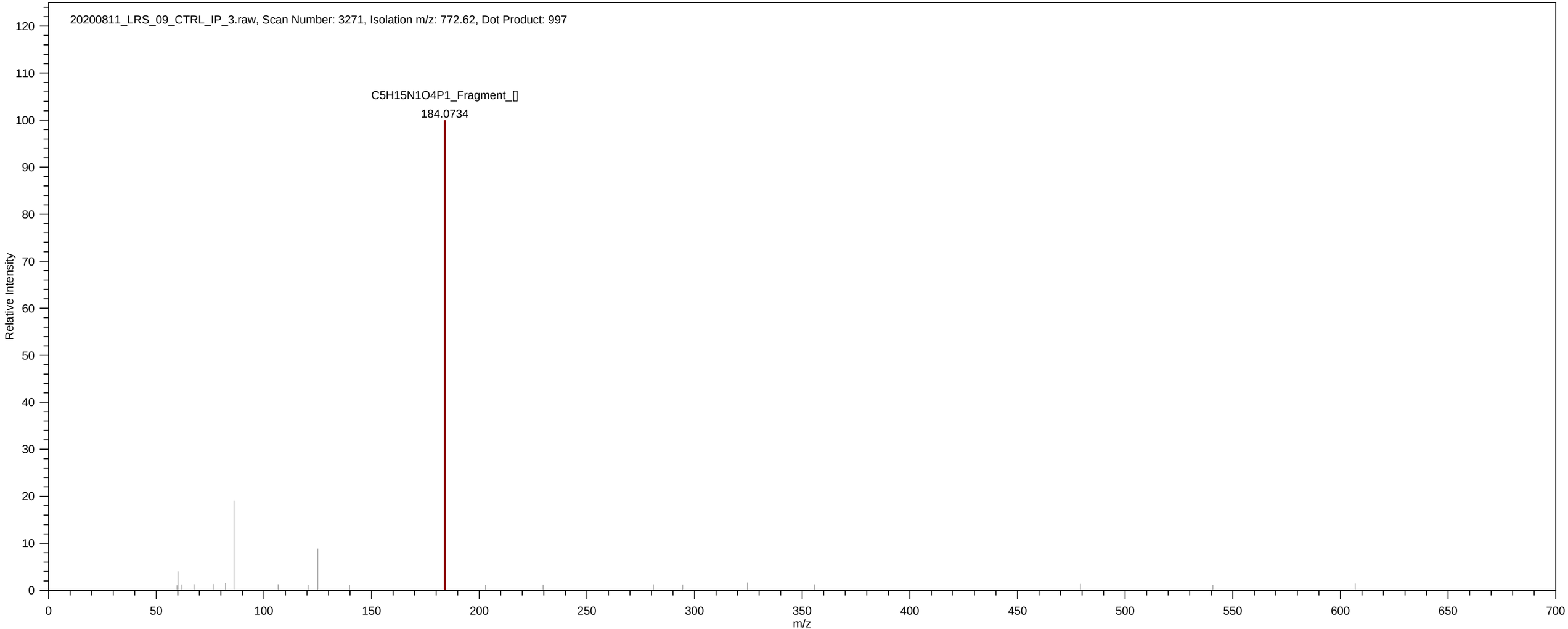
Plasmanyl-PC O-36:2 [M+Ac-H]- | Ret. Time (min): 10.632 | m/z: 830.629



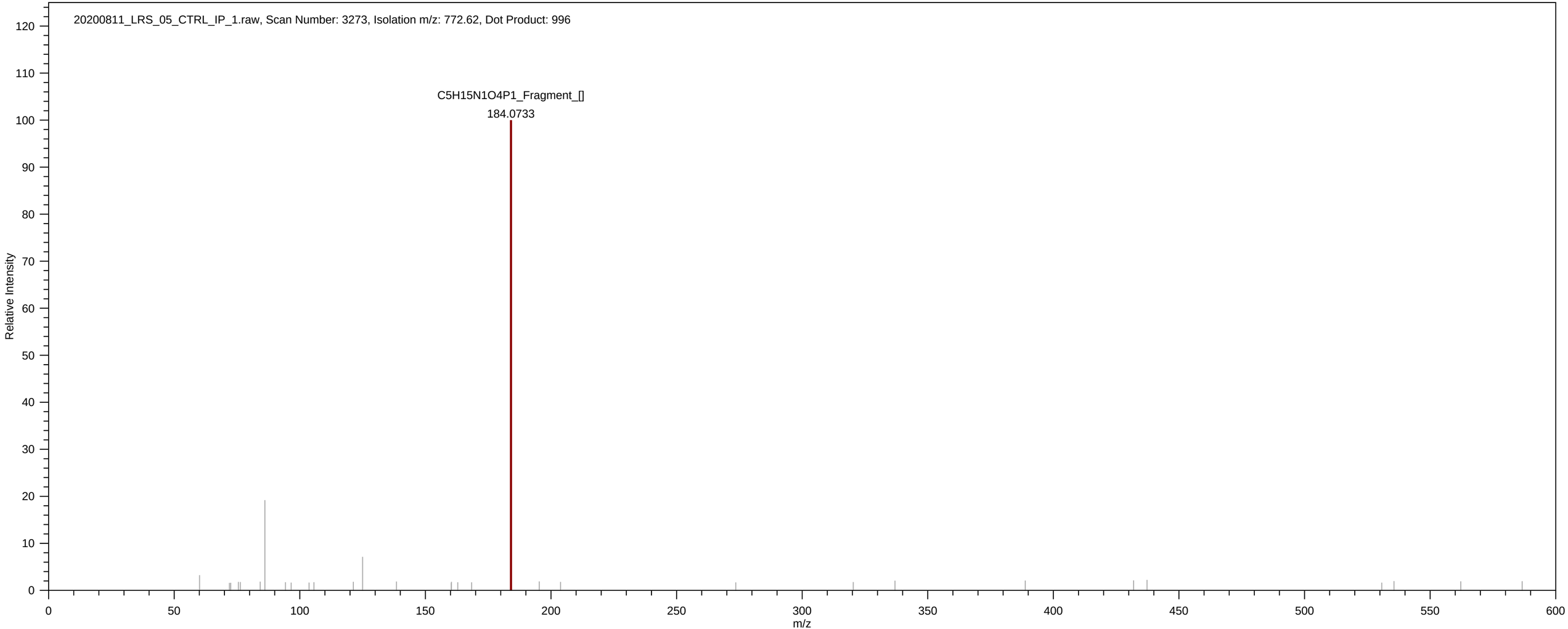
Plasmanyl-PC O-36:2 [M+Ac-H]- | Ret. Time (min): 10.702 | m/z: 830.629



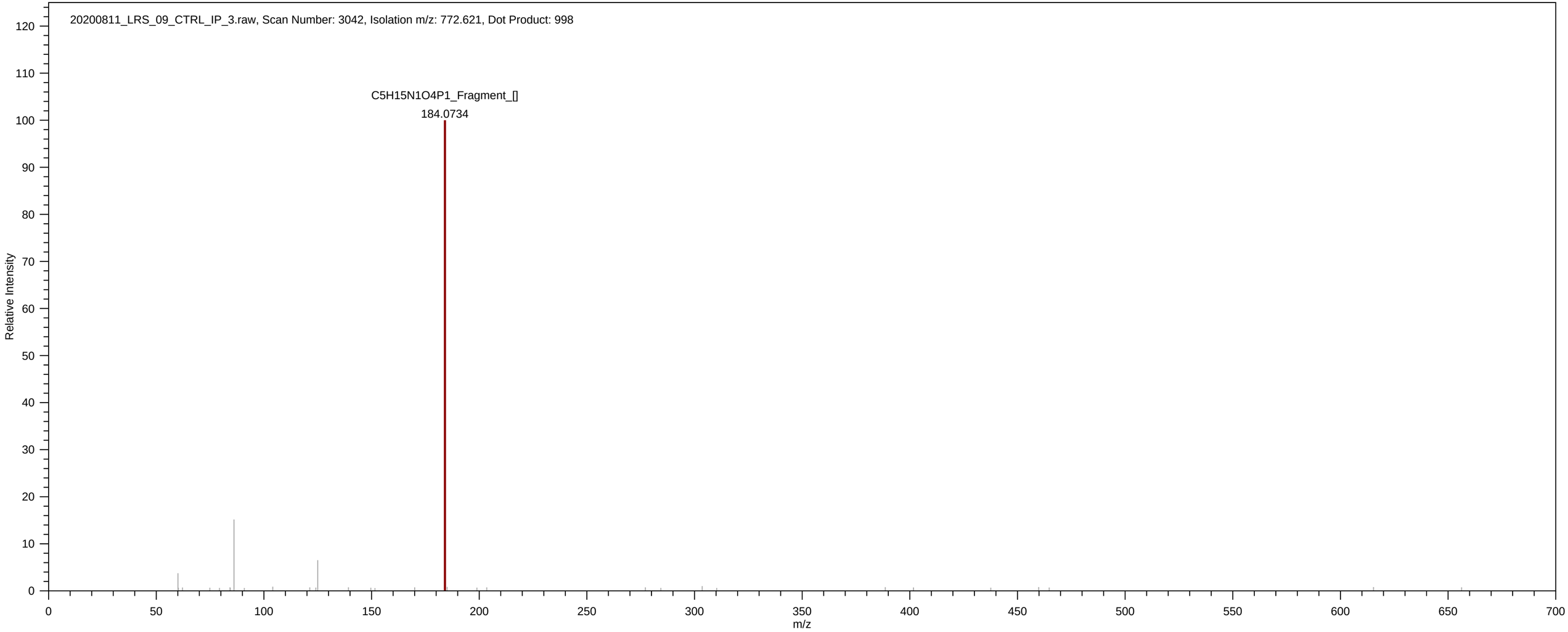
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.238 | m/z: 772.62



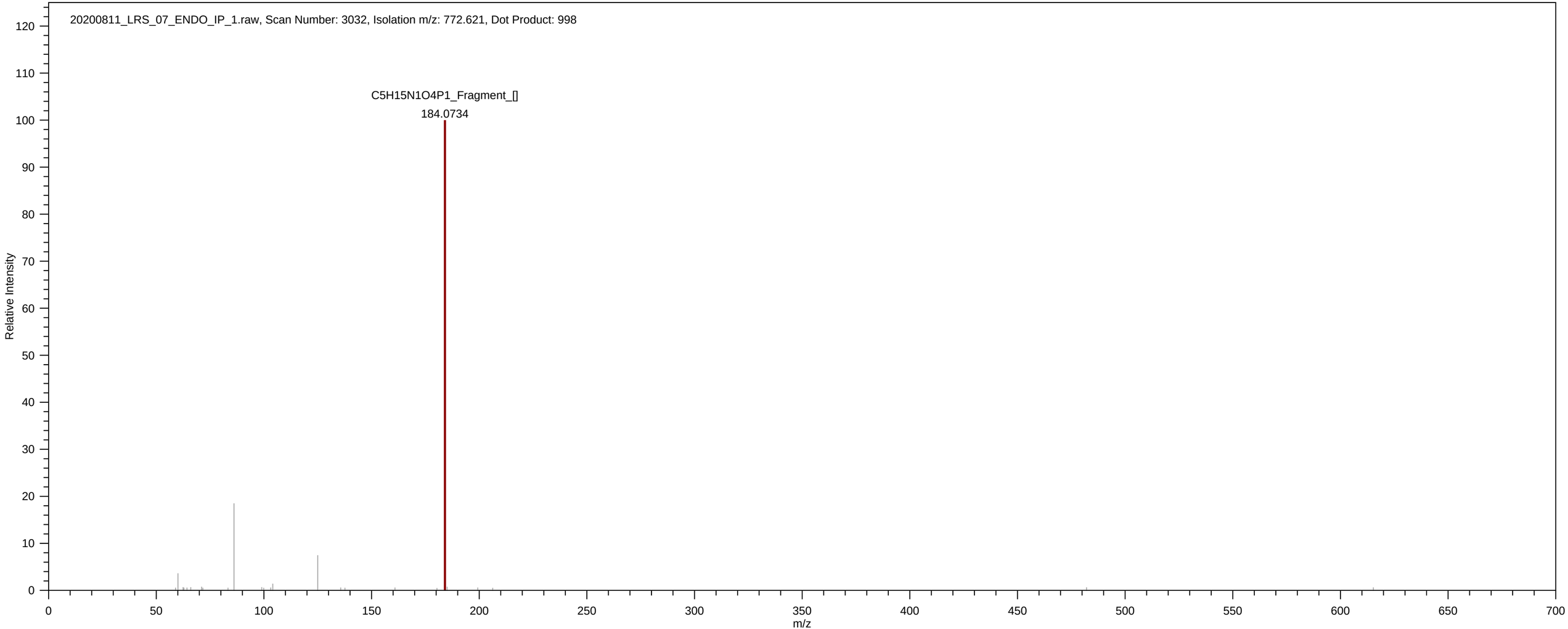
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.255 | m/z: 772.62



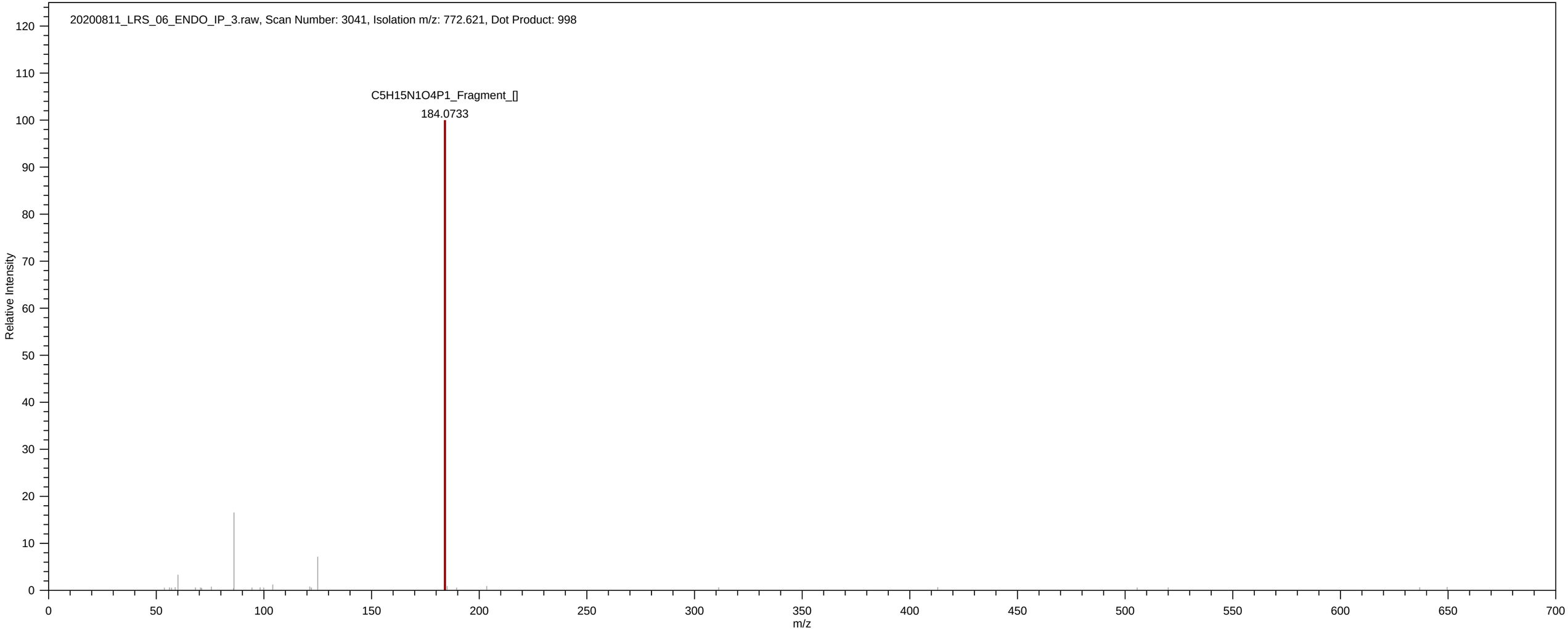
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.472 | m/z: 772.621



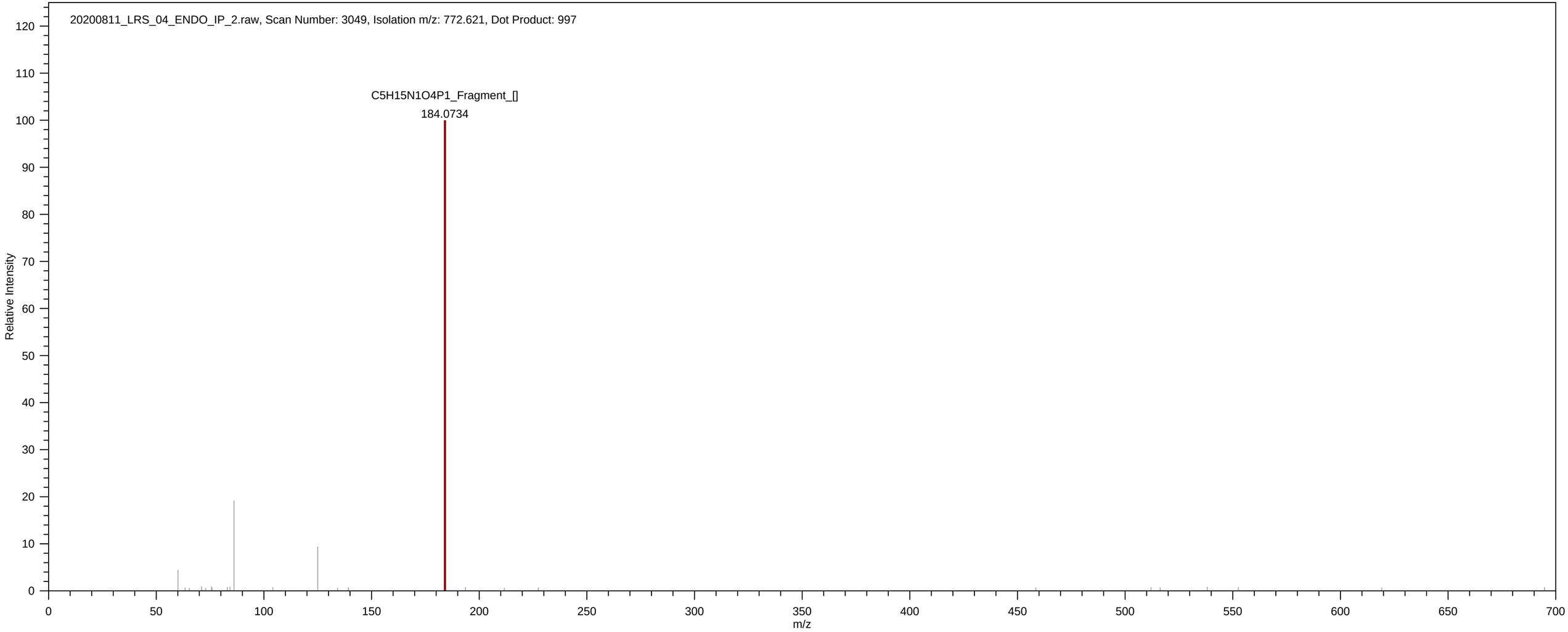
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.493 | m/z: 772.621



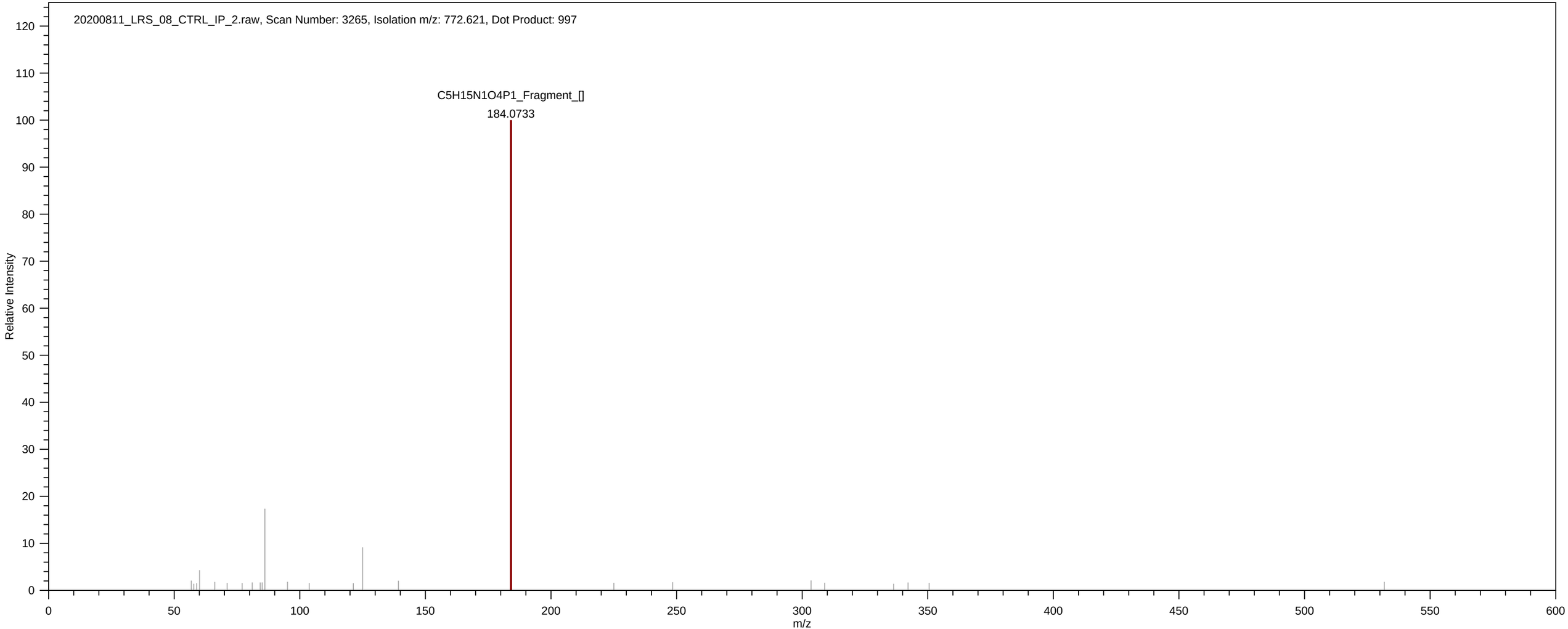
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.511 | m/z: 772.621



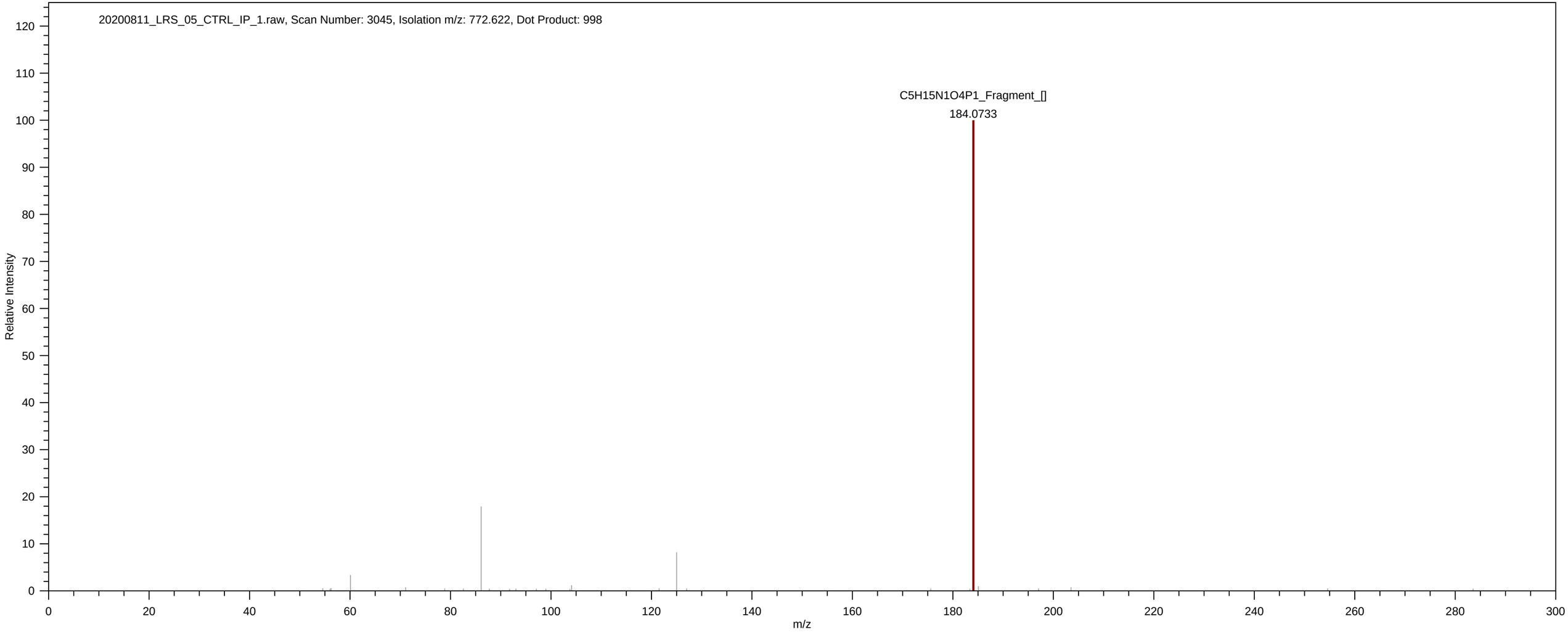
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.515 | m/z: 772.621



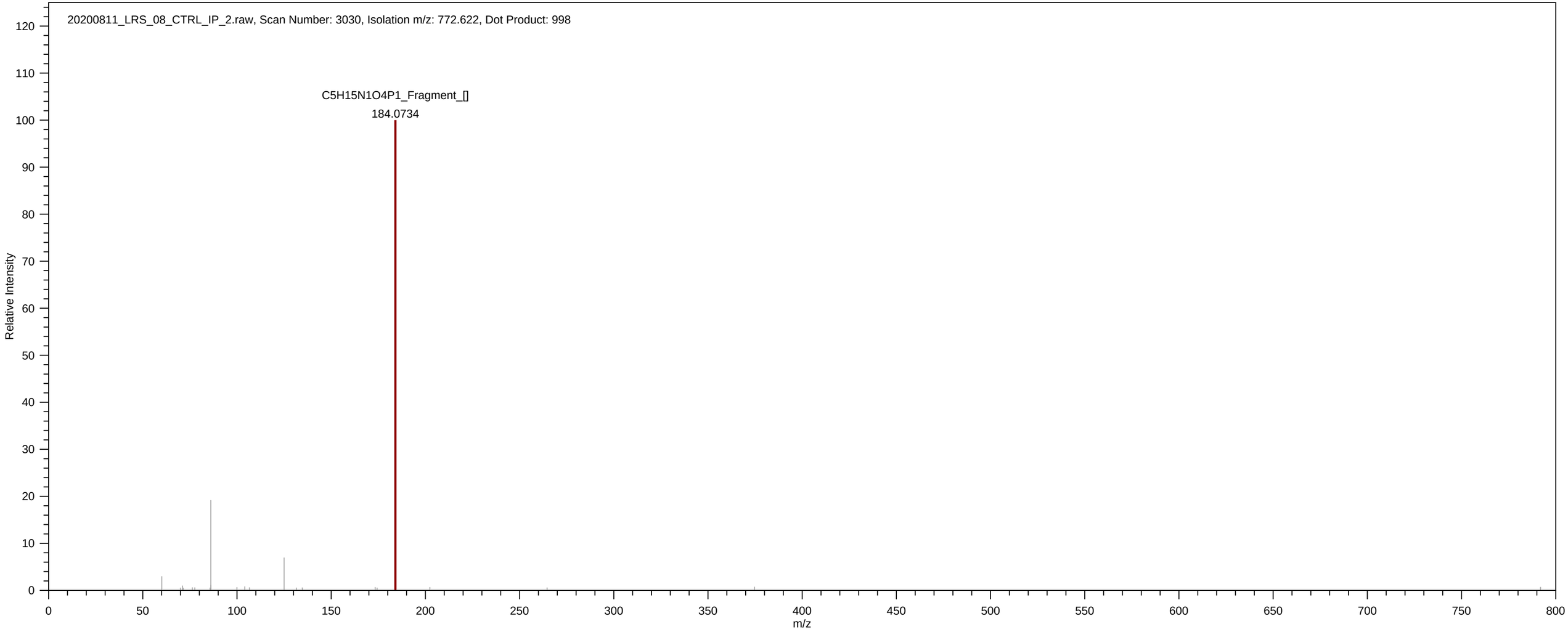
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.241 | m/z: 772.621



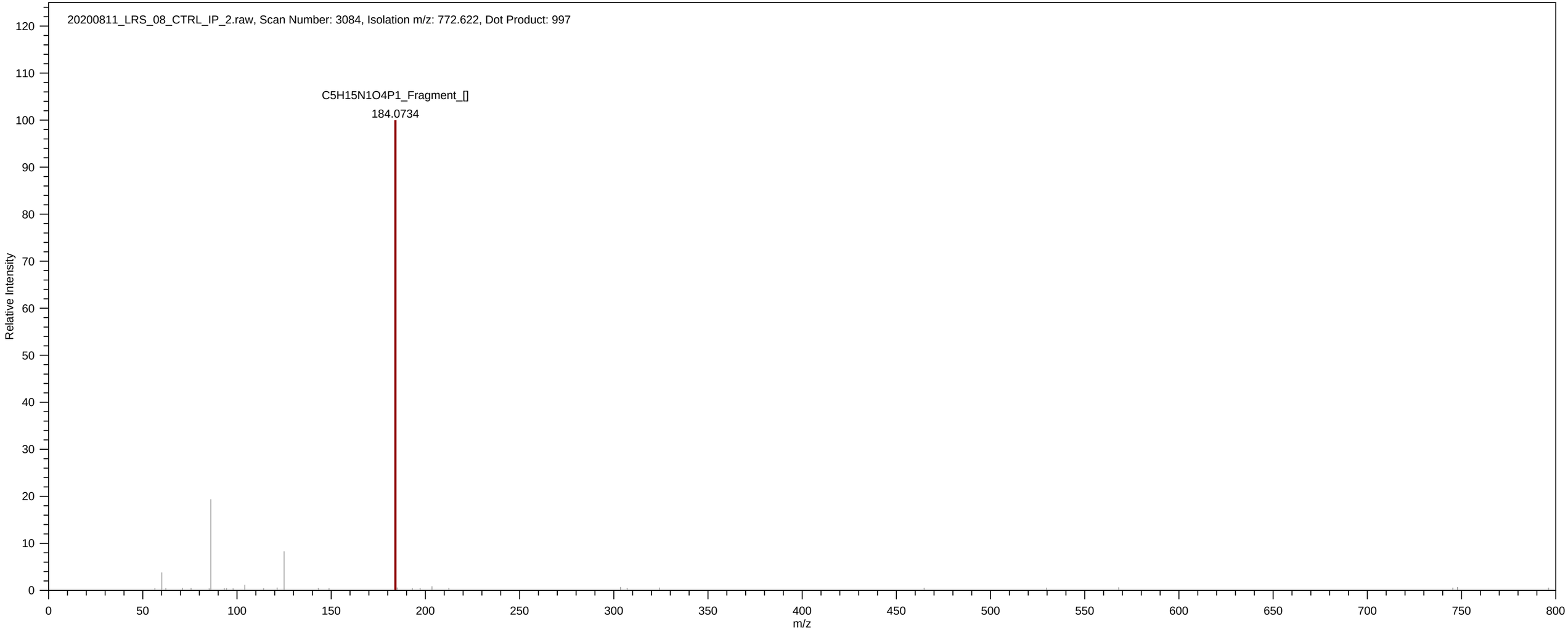
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.48 | m/z: 772.622



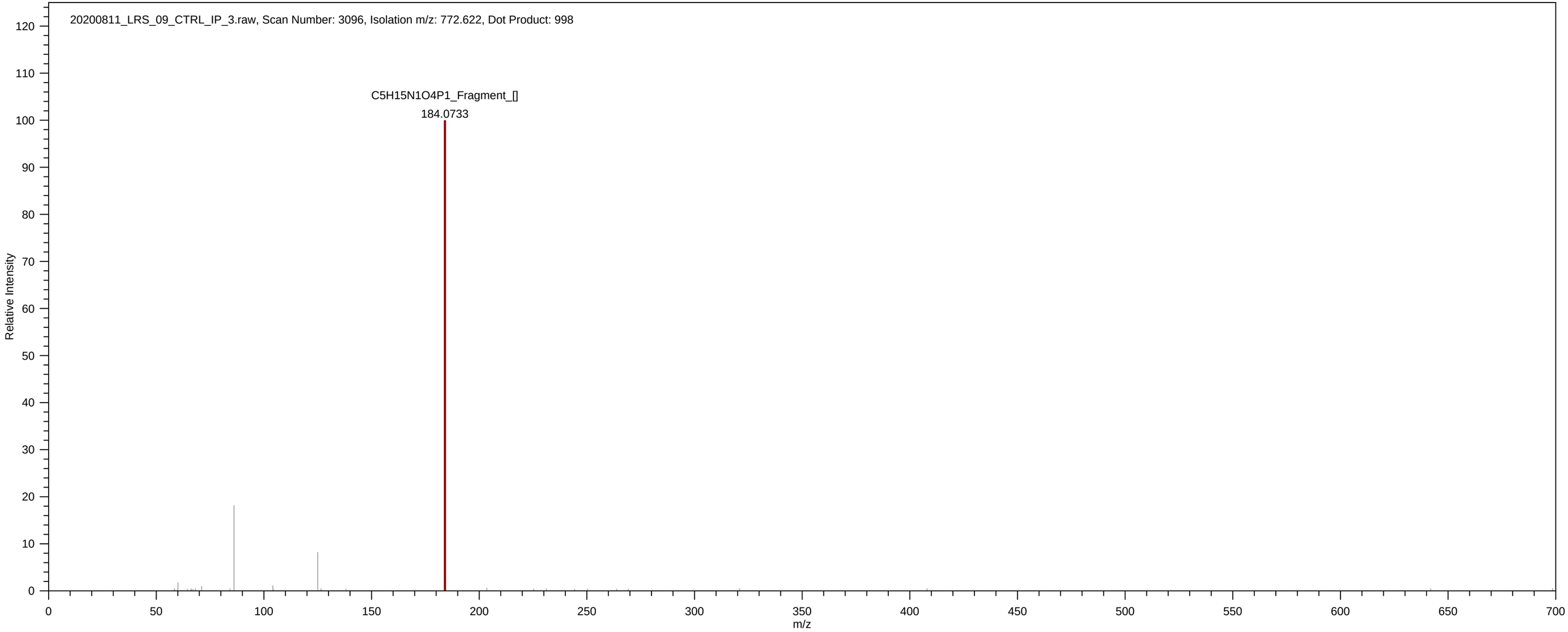
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.455 | m/z: 772.622



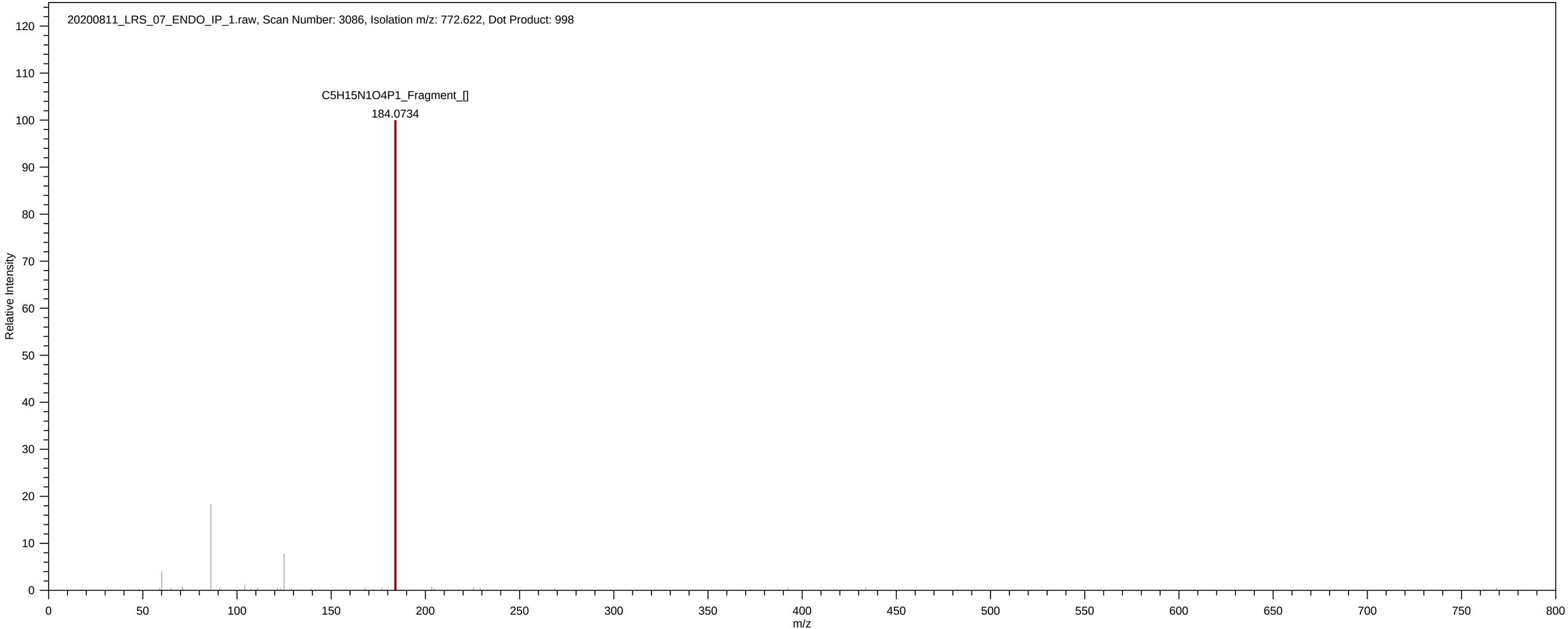
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.632 | m/z: 772.622



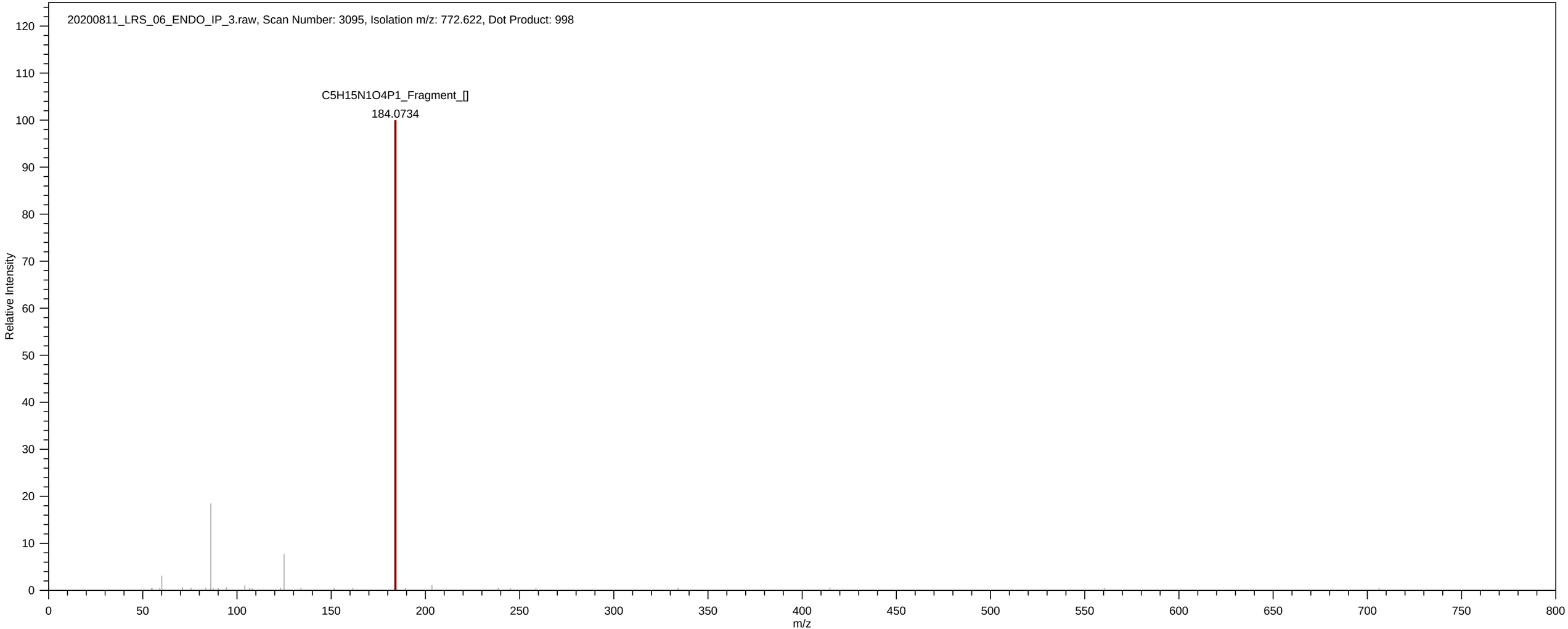
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.648 | m/z: 772.622



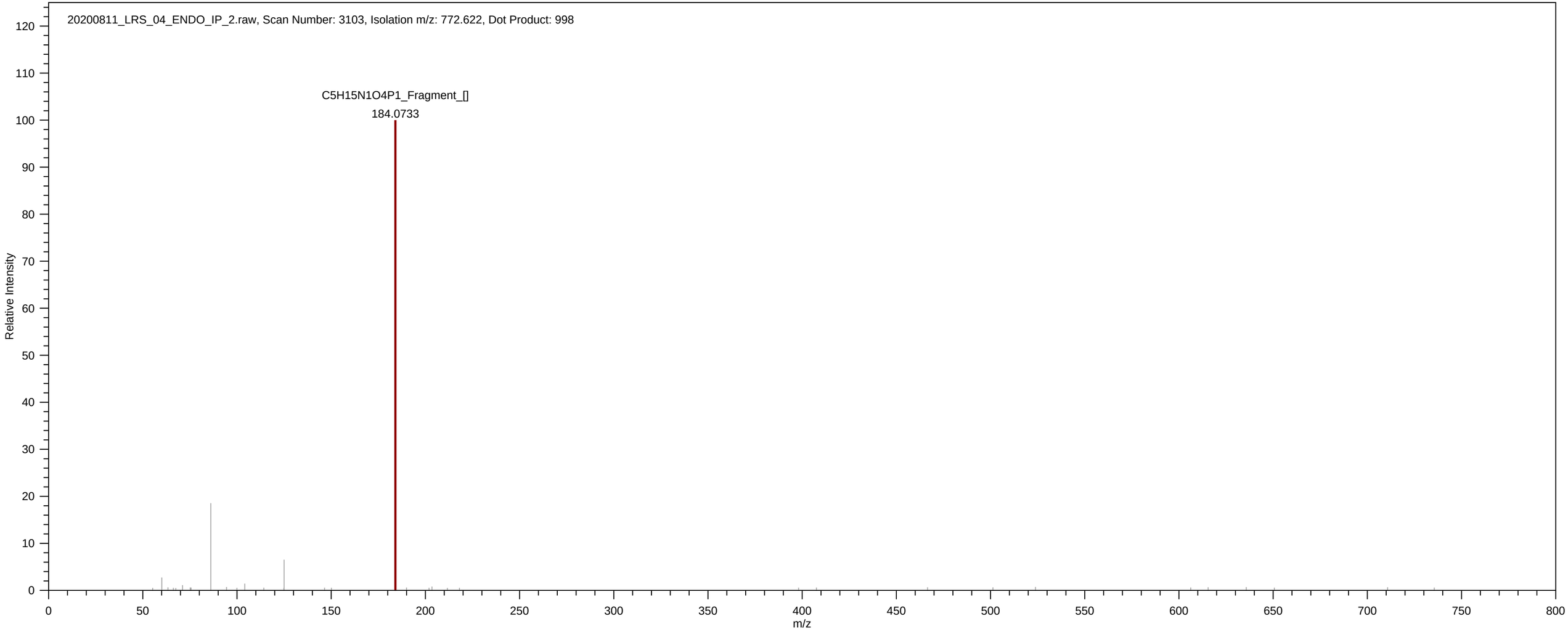
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.676 | m/z: 772.622



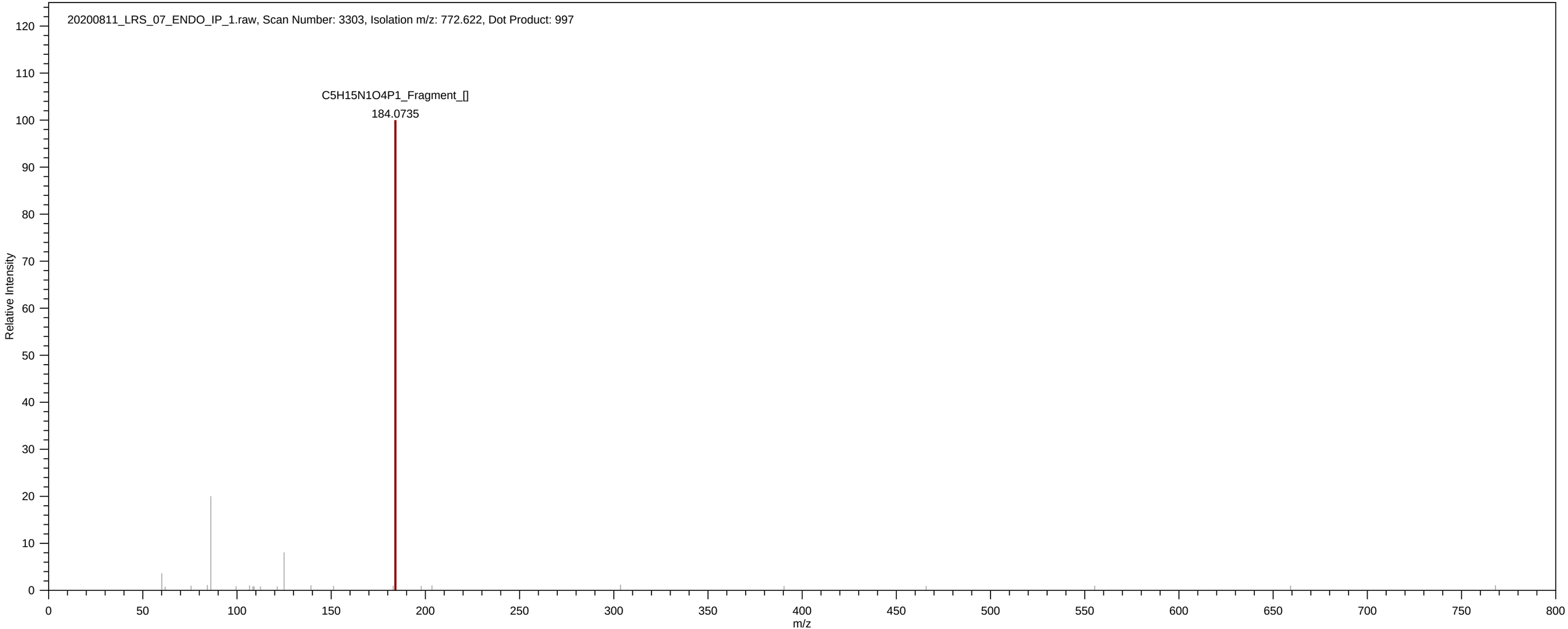
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.691 | m/z: 772.622



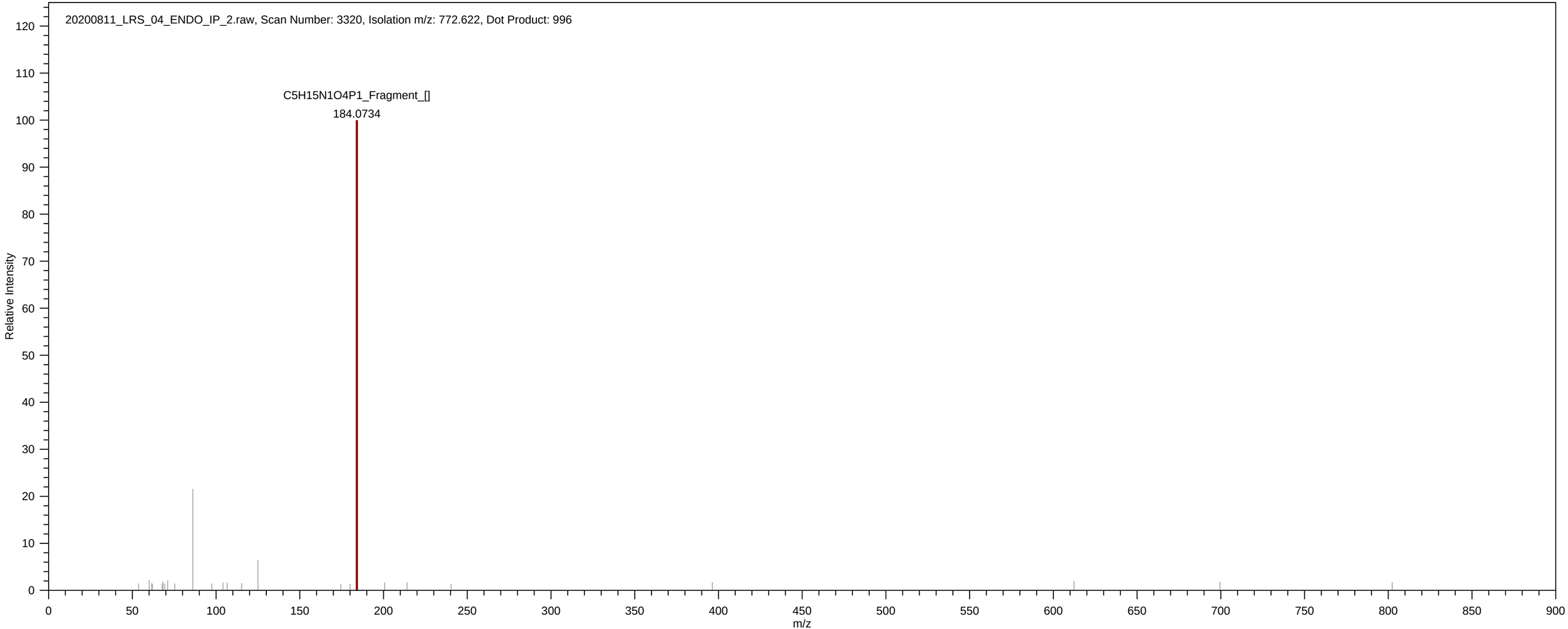
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.697 | m/z: 772.622



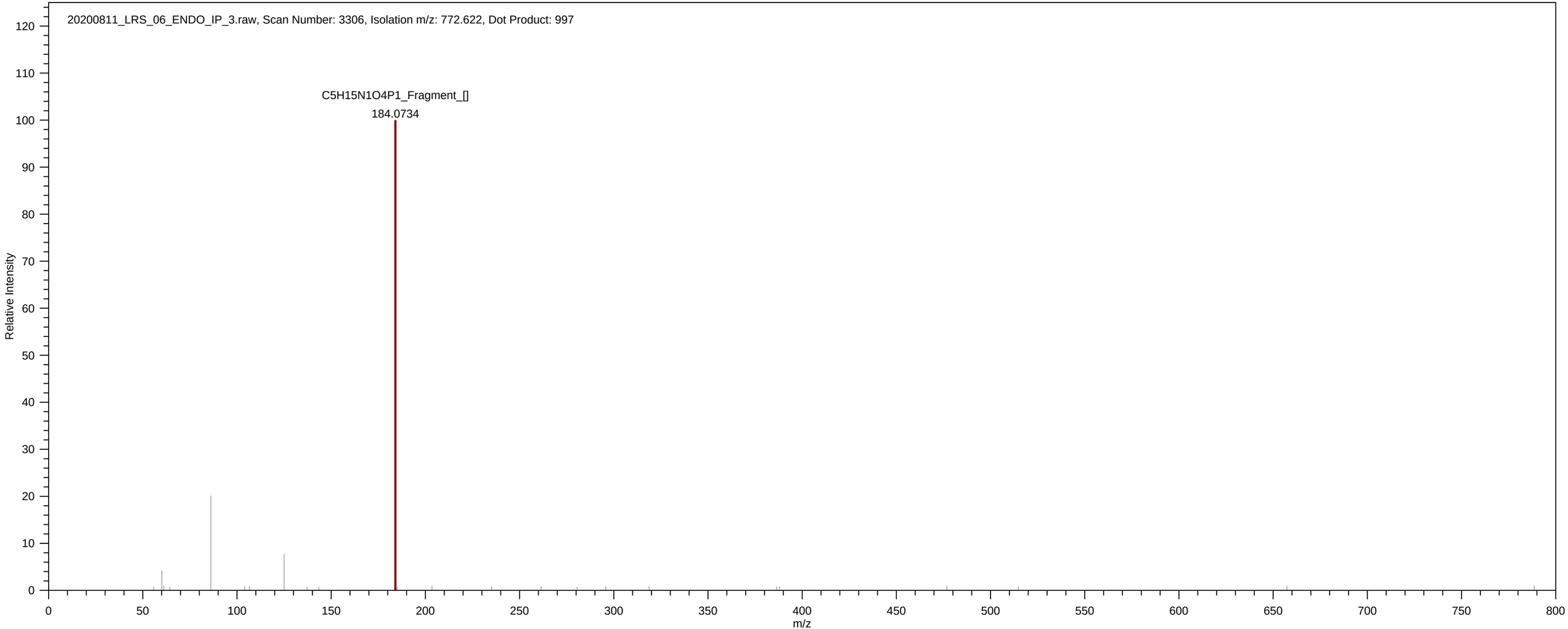
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.41 | m/z: 772.622



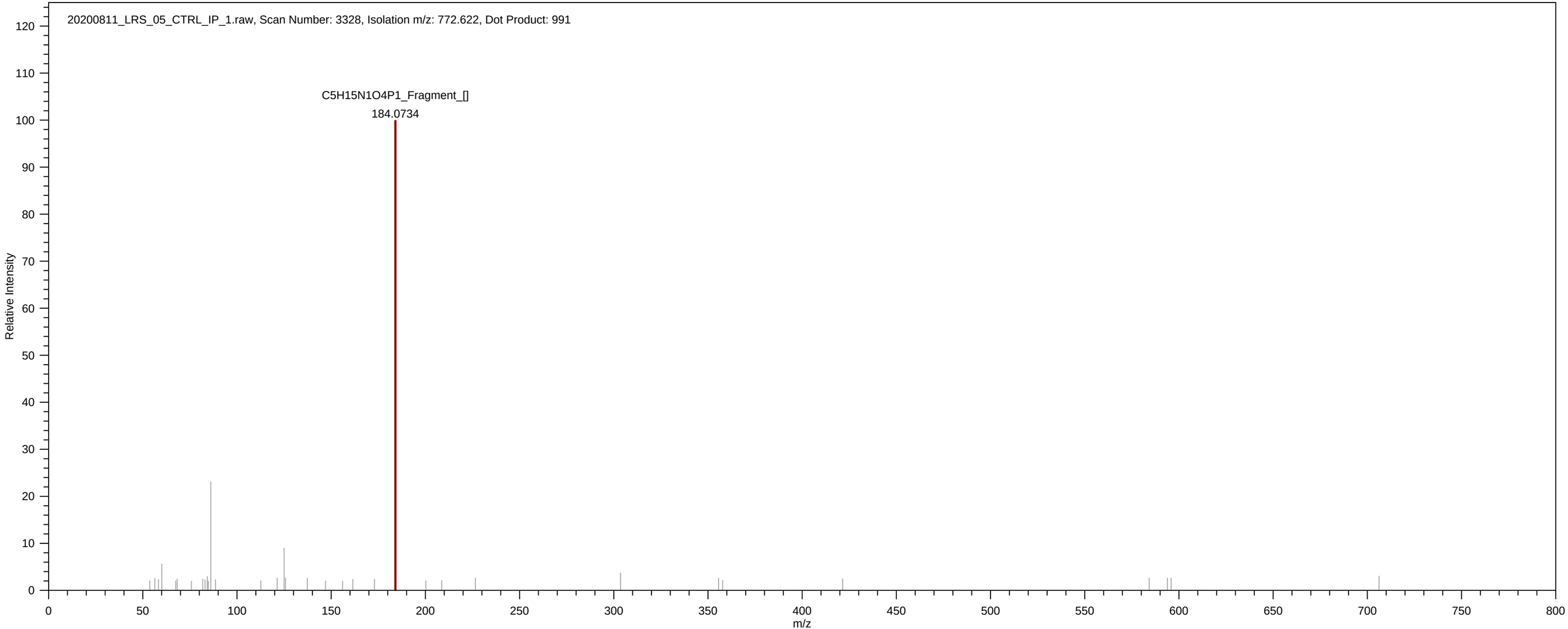
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.43 | m/z: 772.622



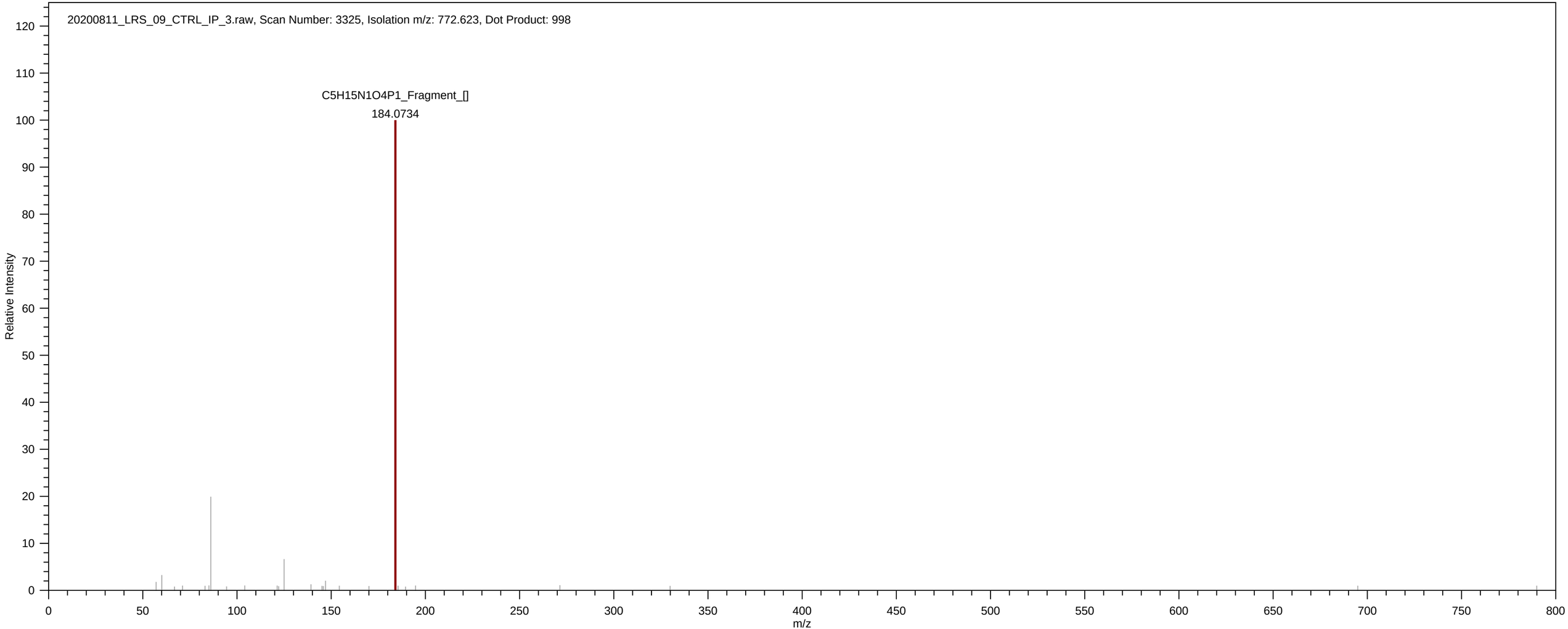
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.408 | m/z: 772.622



Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.441 | m/z: 772.622



Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.421 | m/z: 772.623



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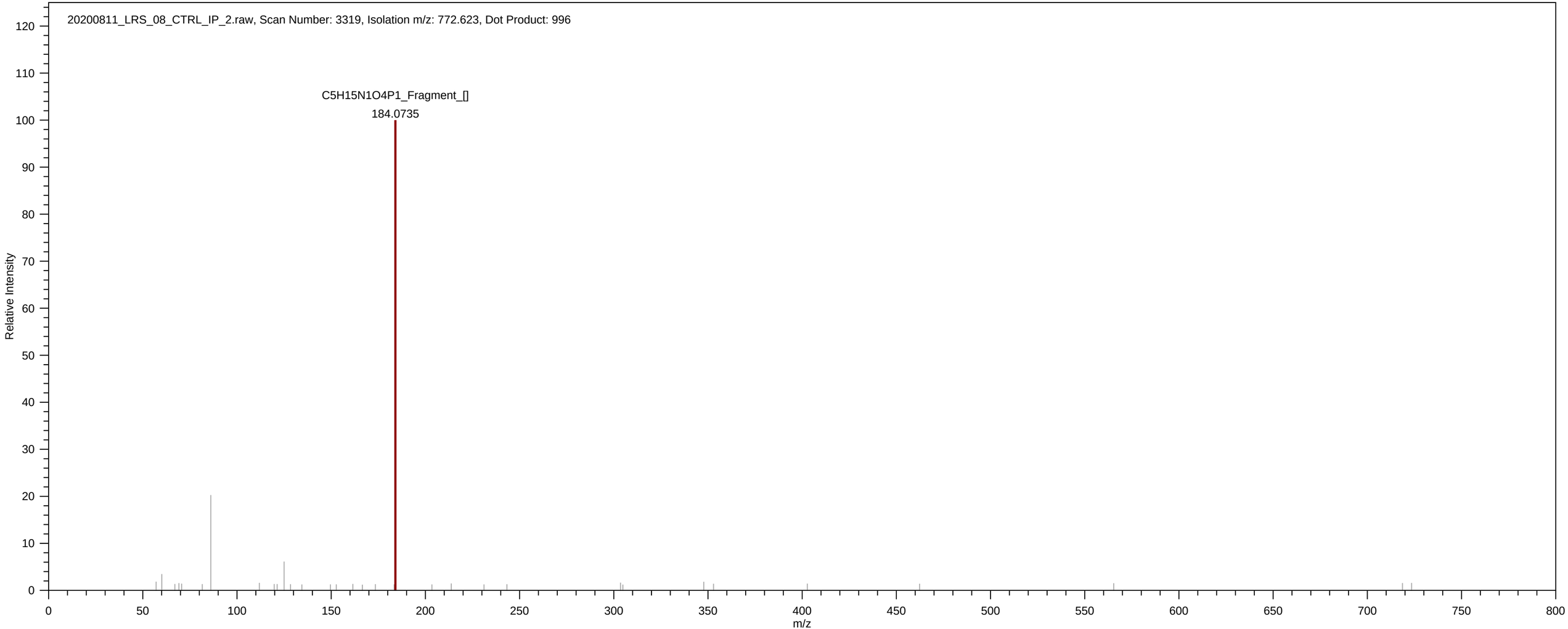
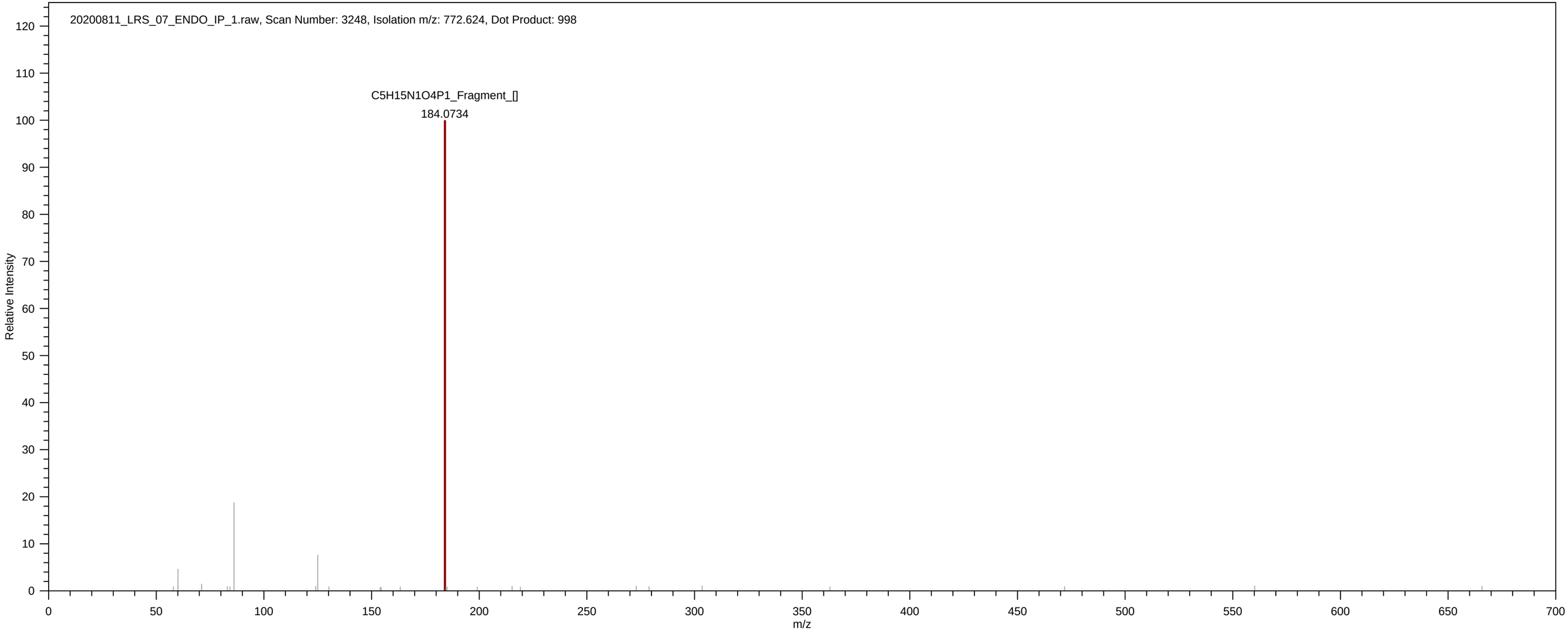
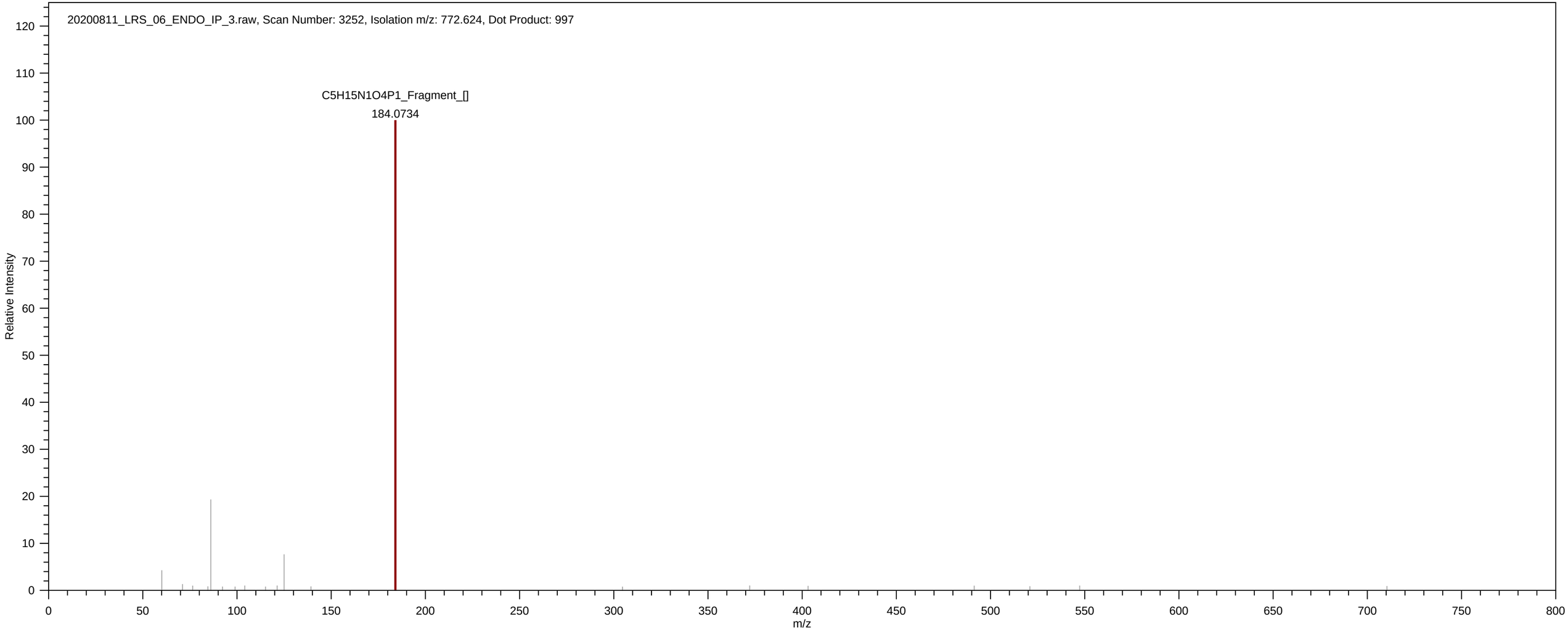


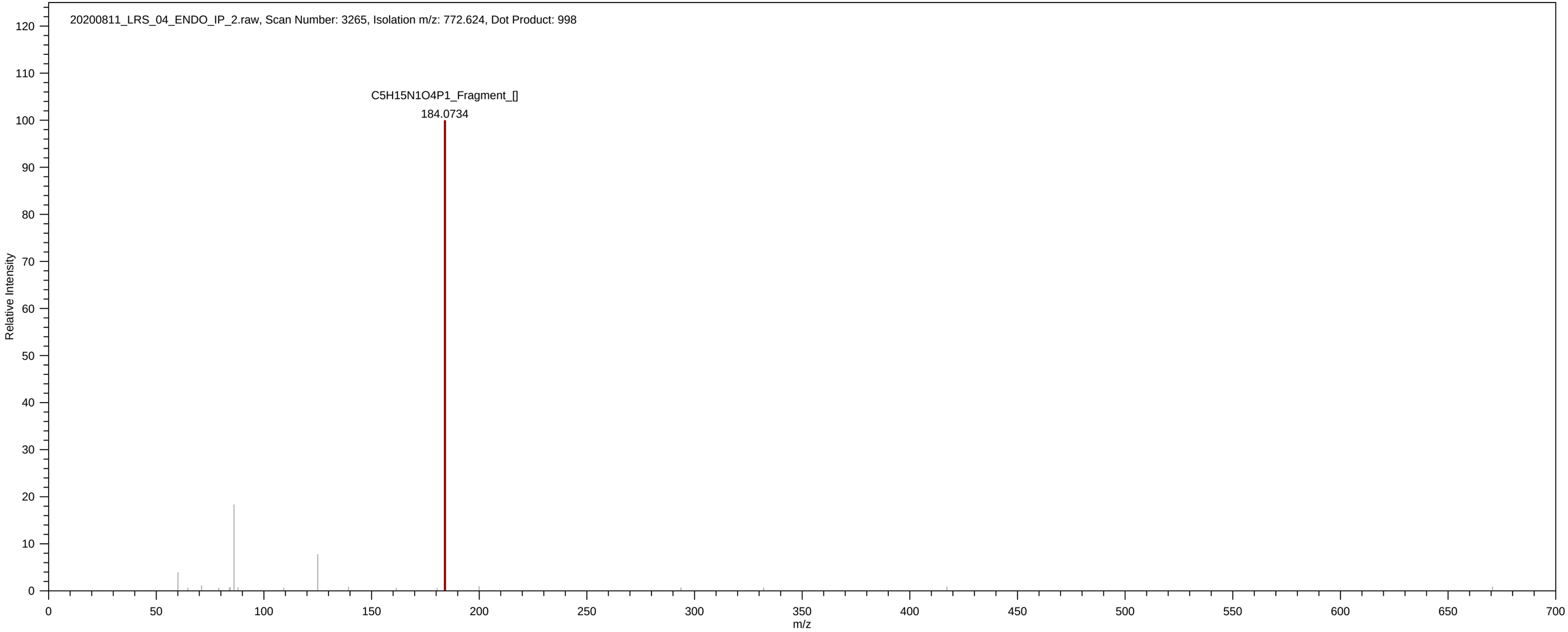
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.225 | m/z: 772.624



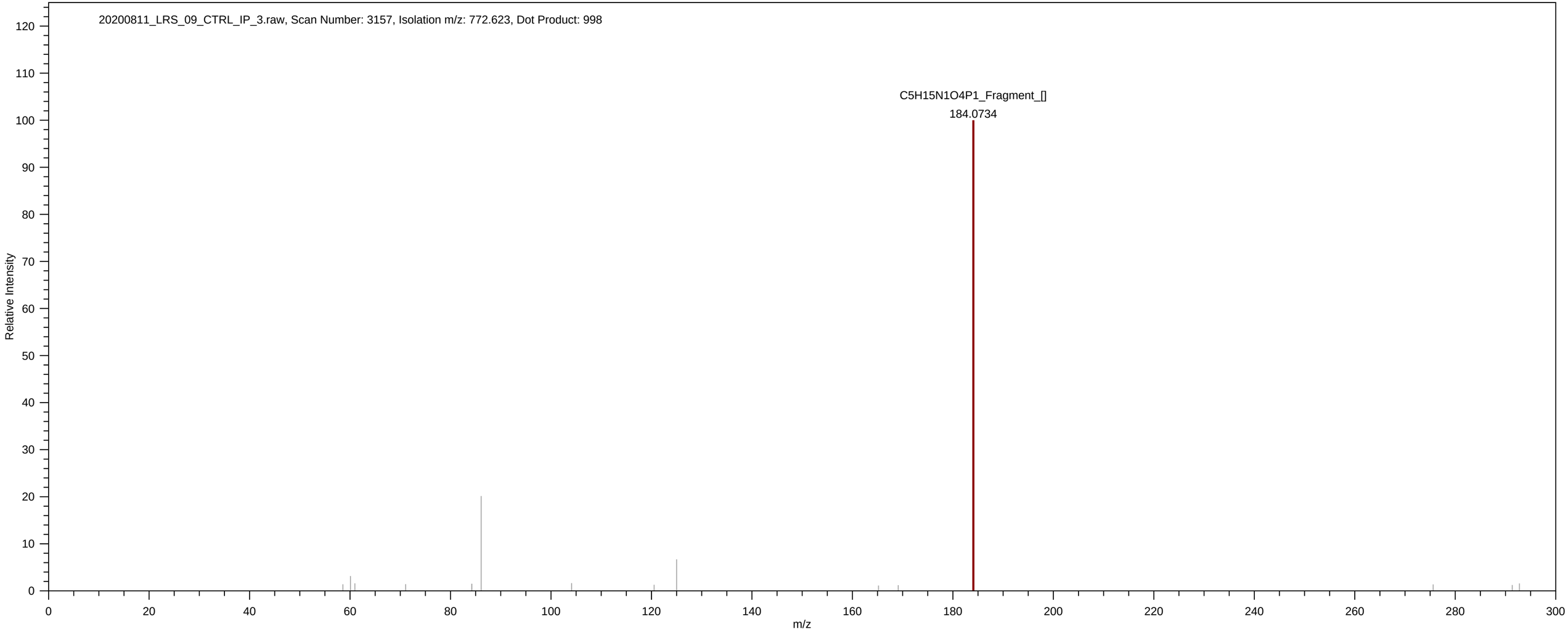
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.227 | m/z: 772.624



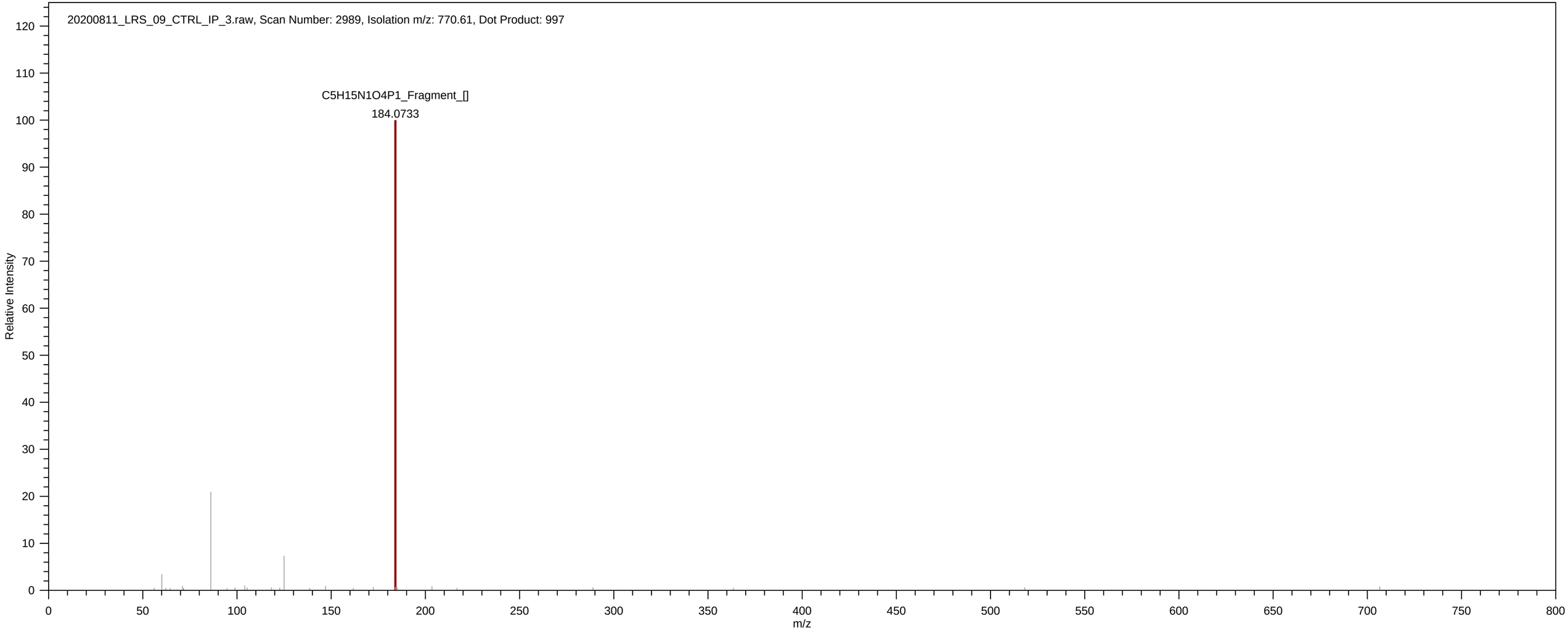
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 11.242 | m/z: 772.624



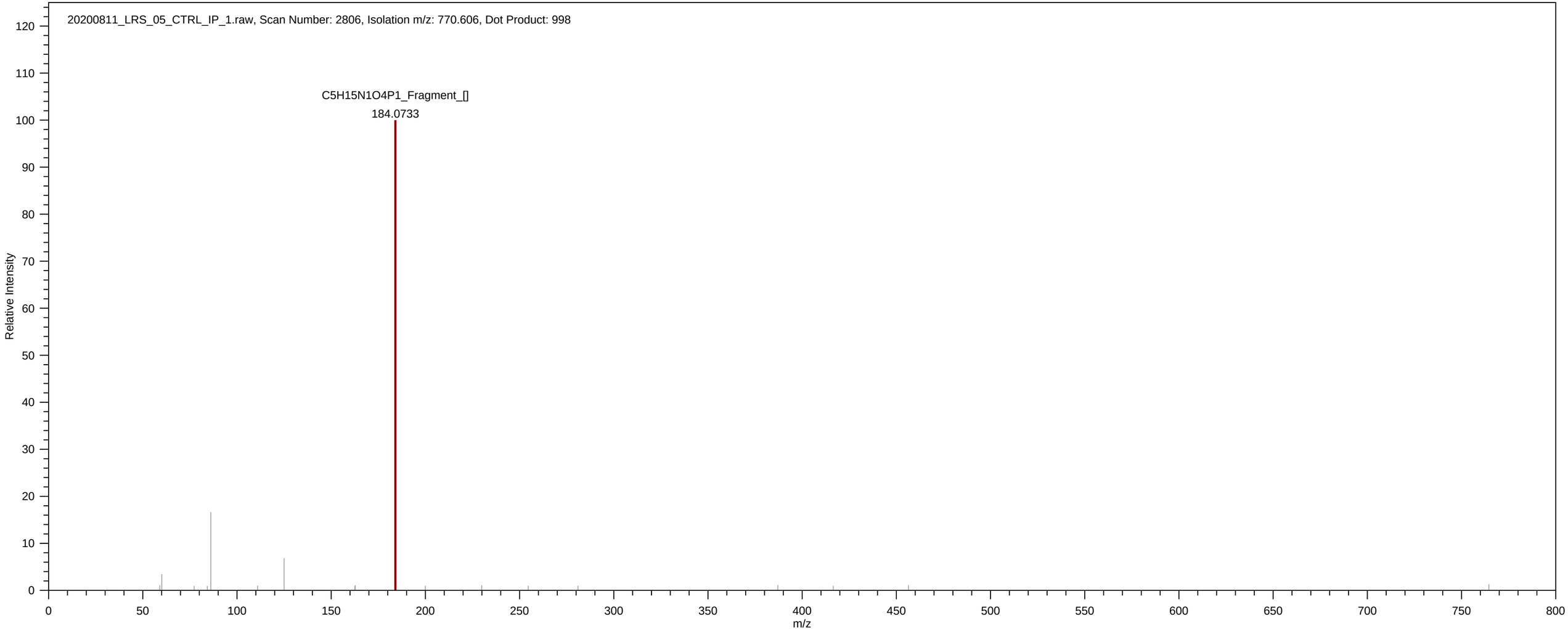
Plasmanyl-PC O-36:2 [M+H]+ | Ret. Time (min): 10.702 | m/z: 772.623



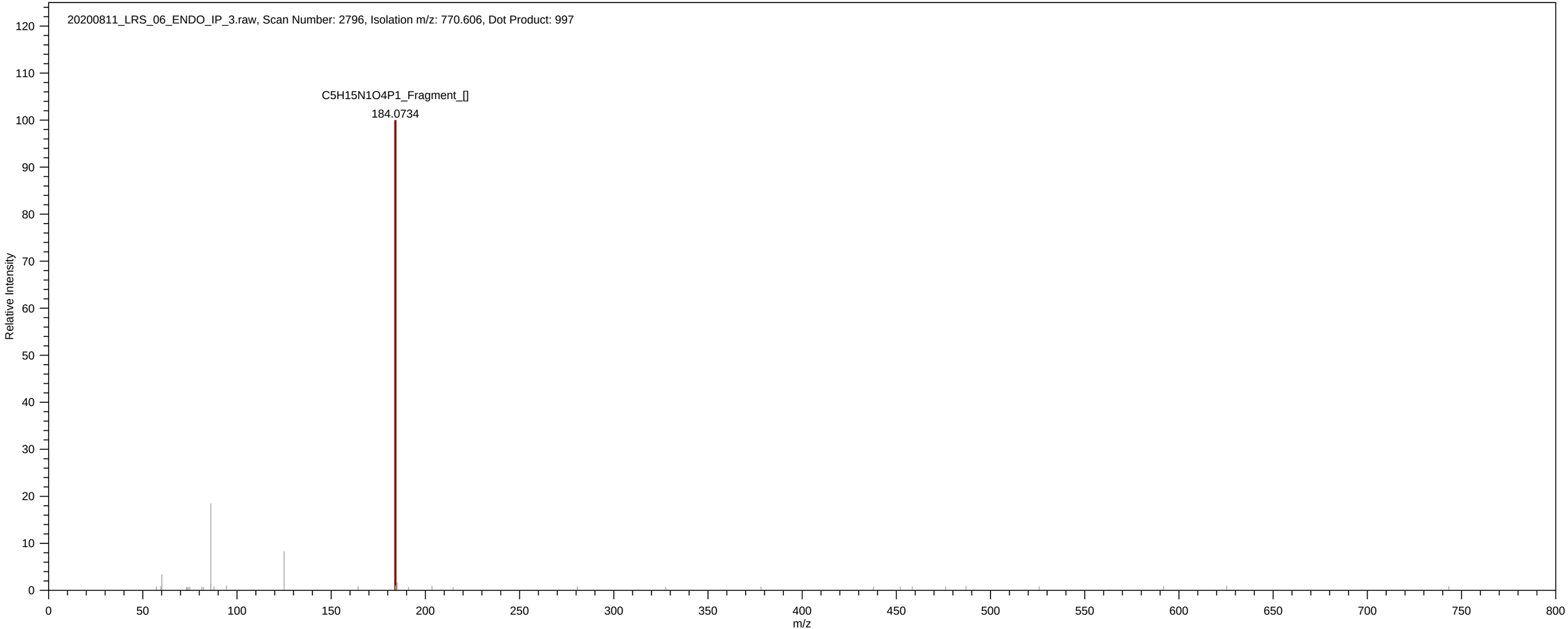
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 10.297 | m/z: 770.61



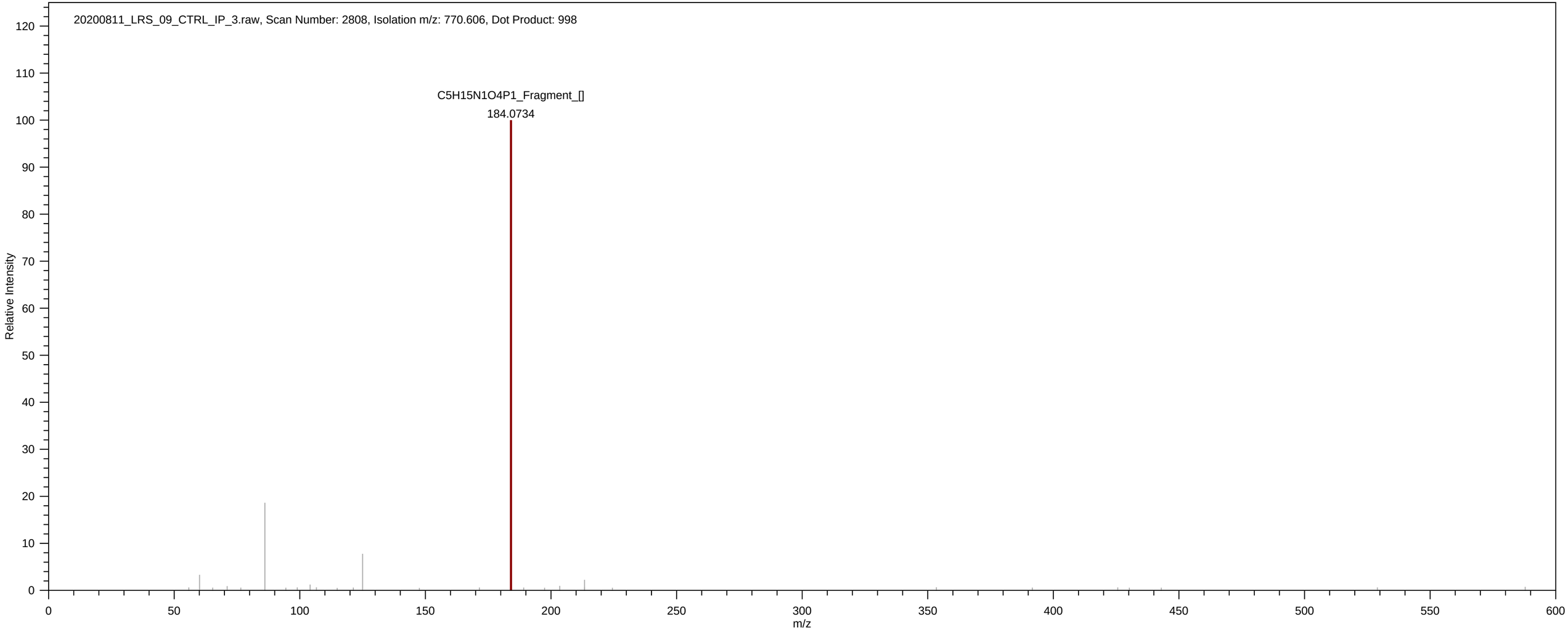
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 9.687 | m/z: 770.606



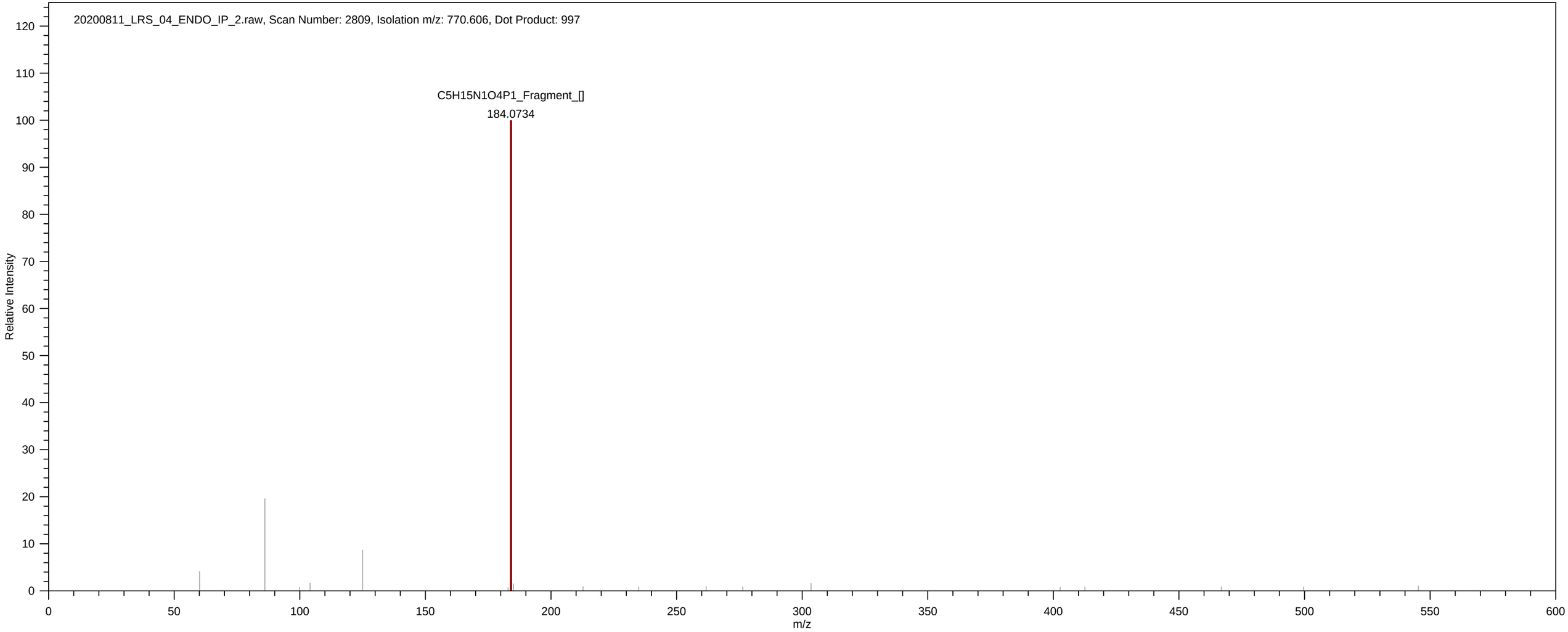
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 9.703 | m/z: 770.606



Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 9.704 | m/z: 770.606



Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 9.717 | m/z: 770.606



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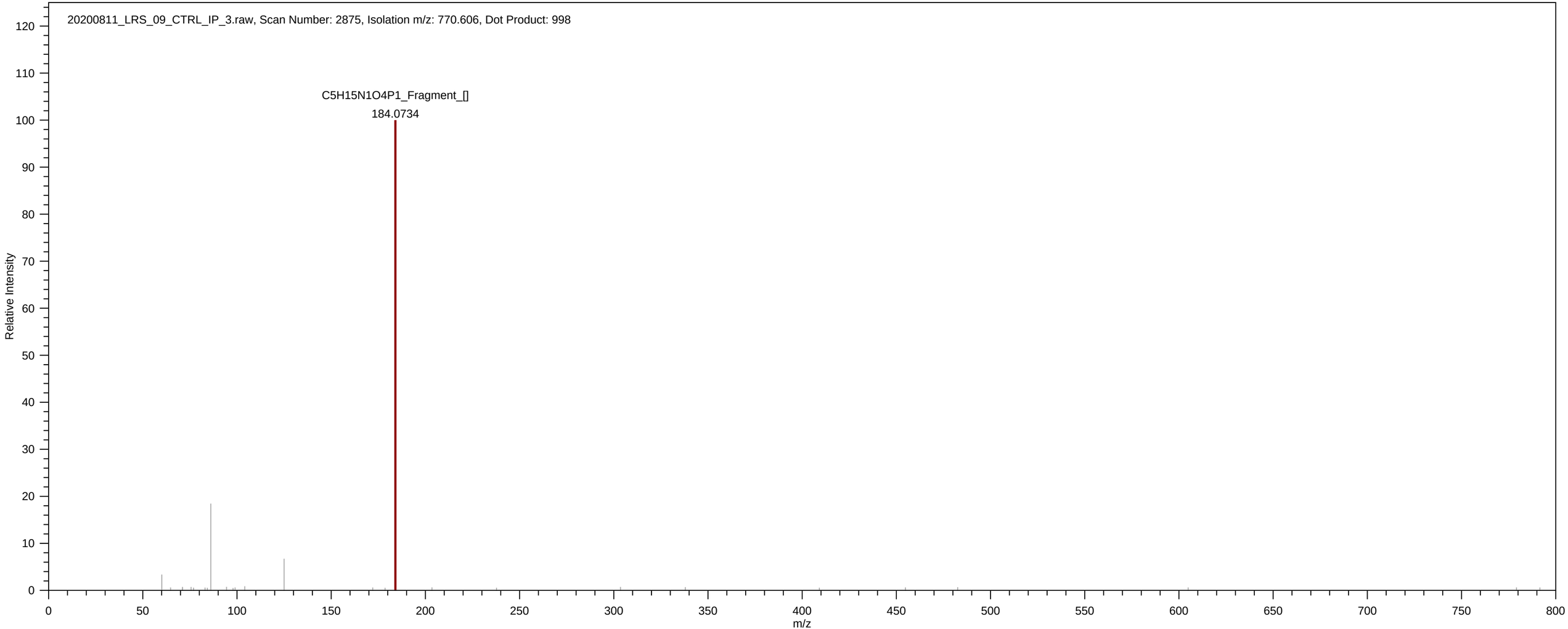
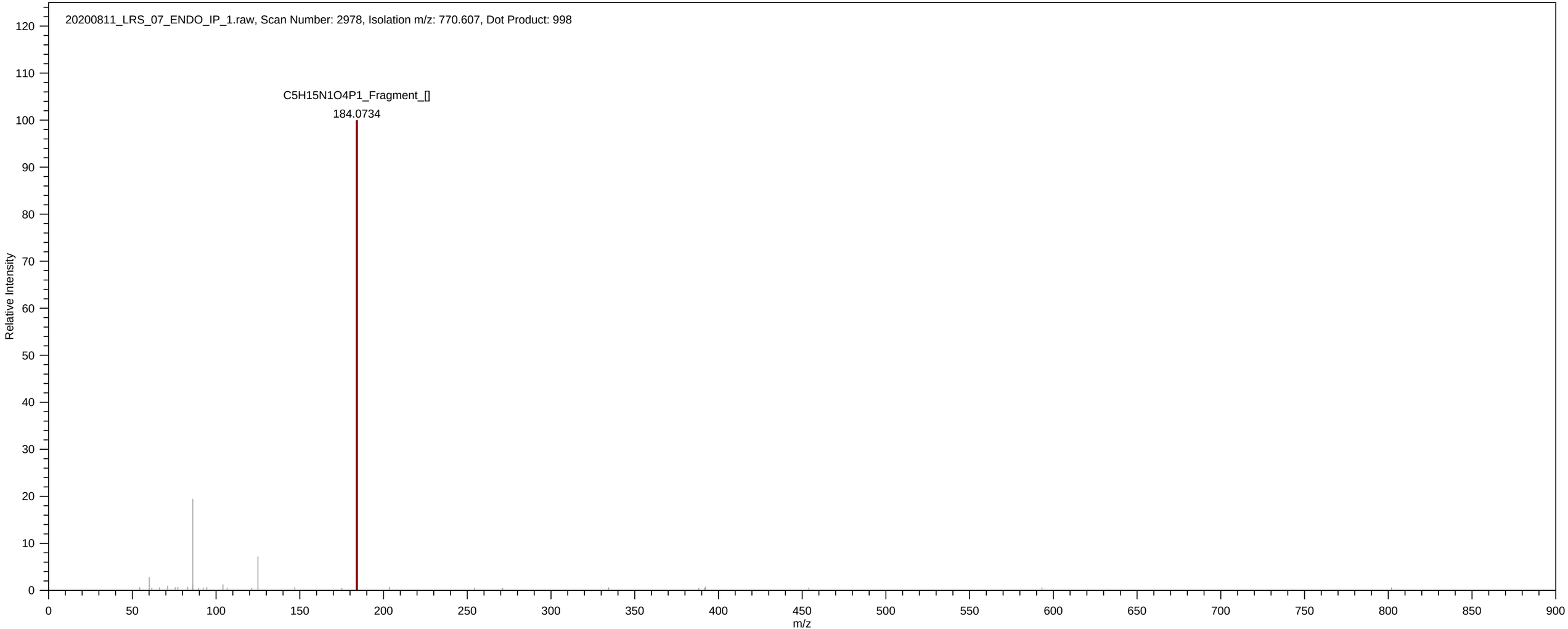
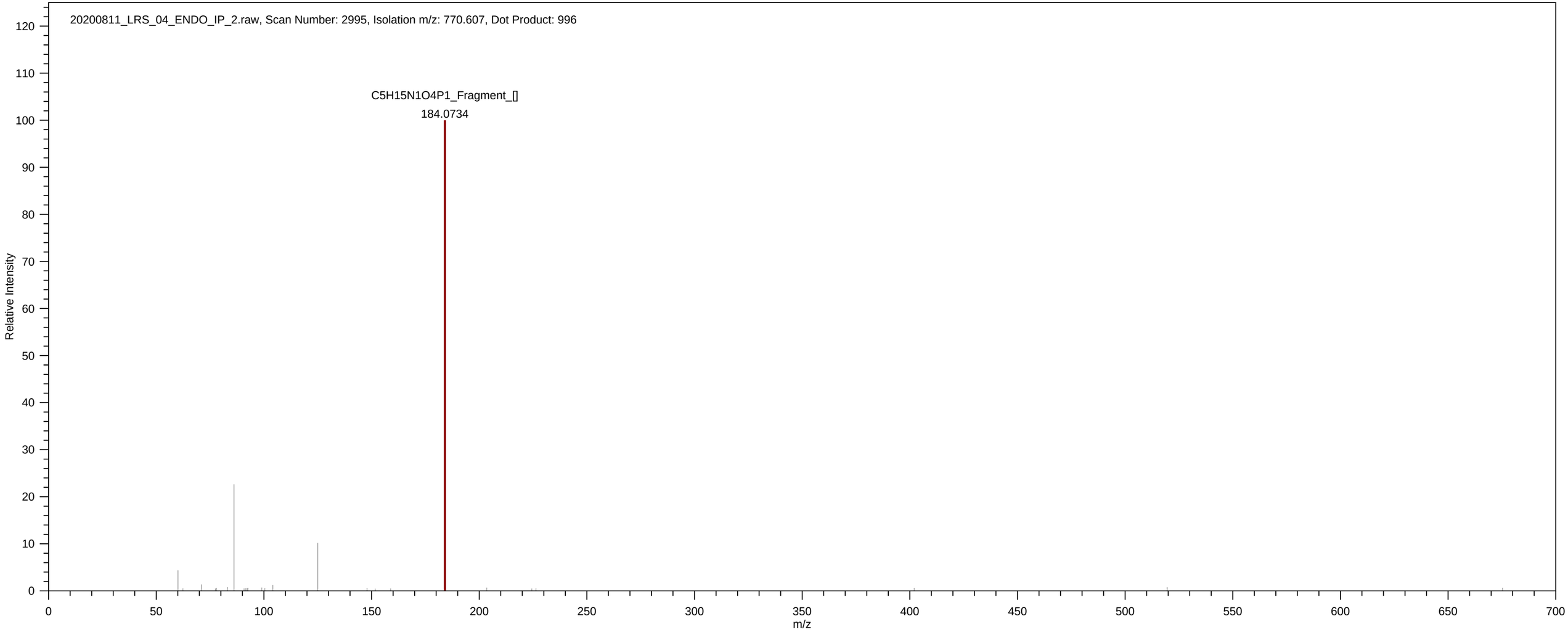


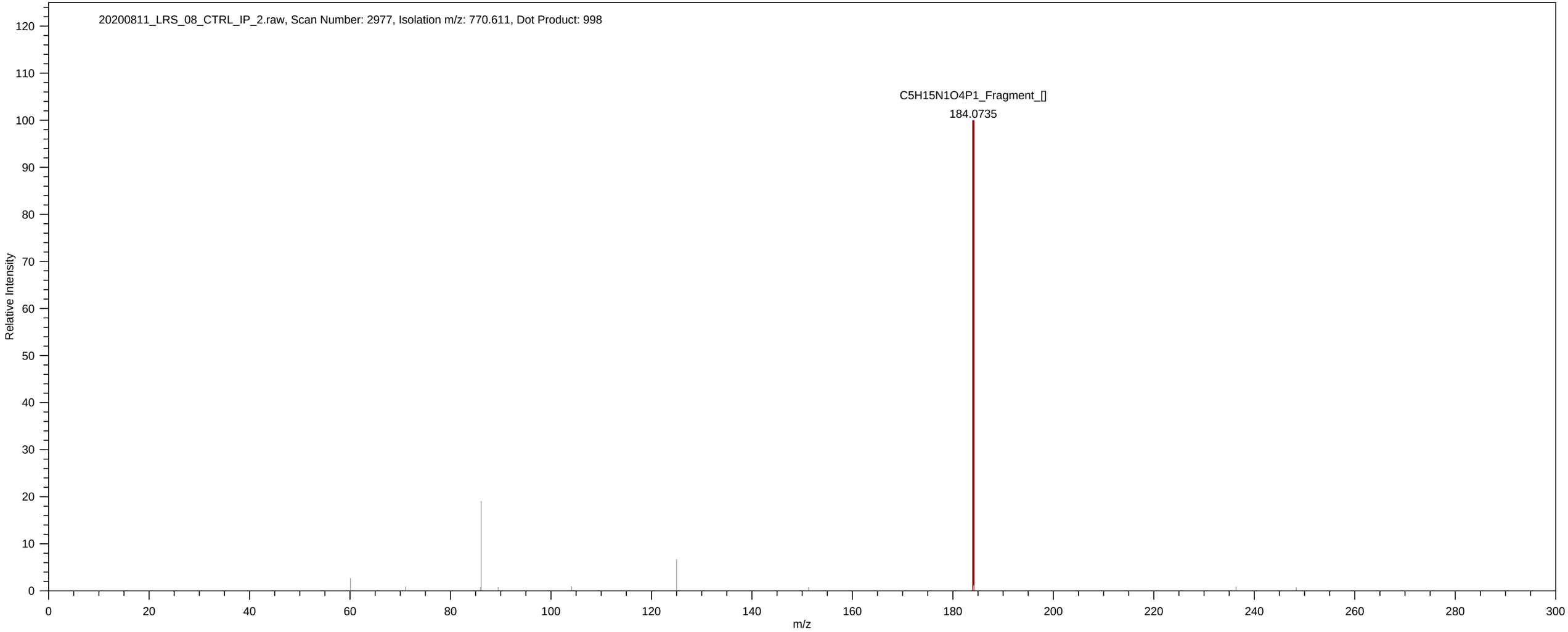
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 10.317 | m/z: 770.607



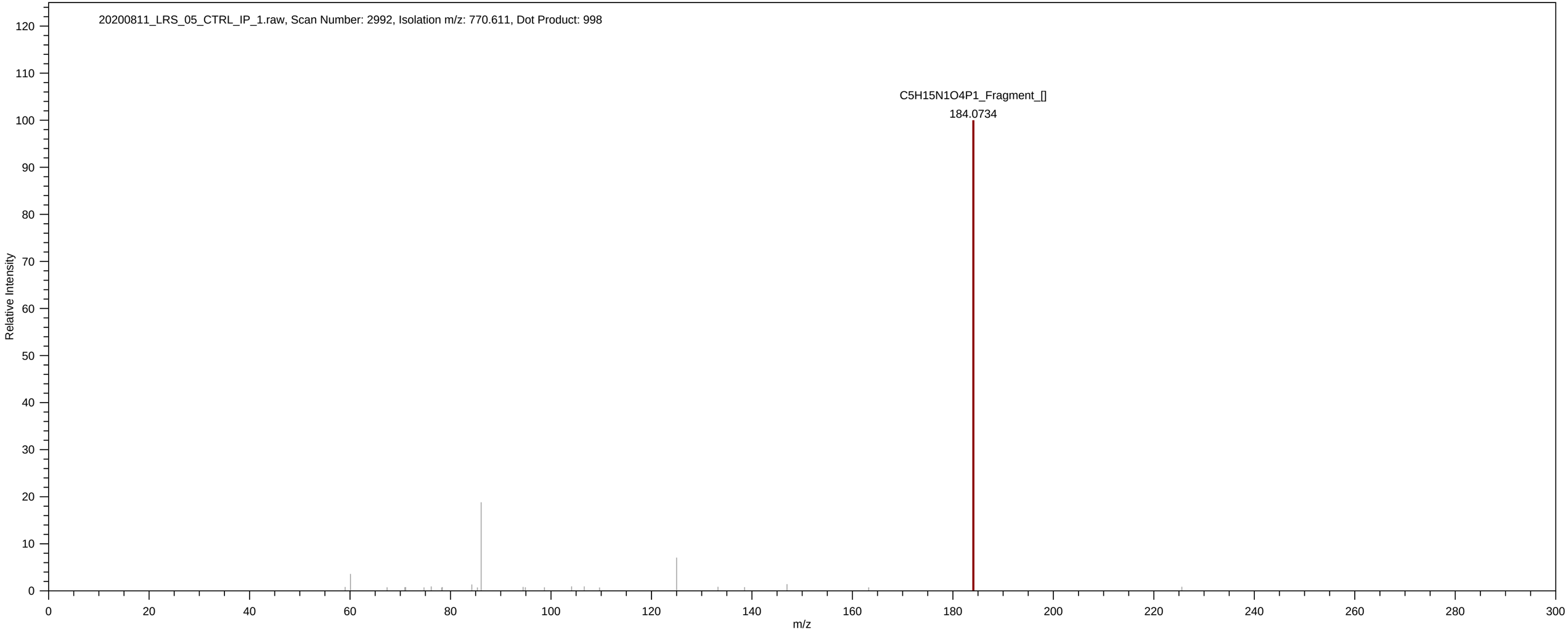
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 10.335 | m/z: 770.607



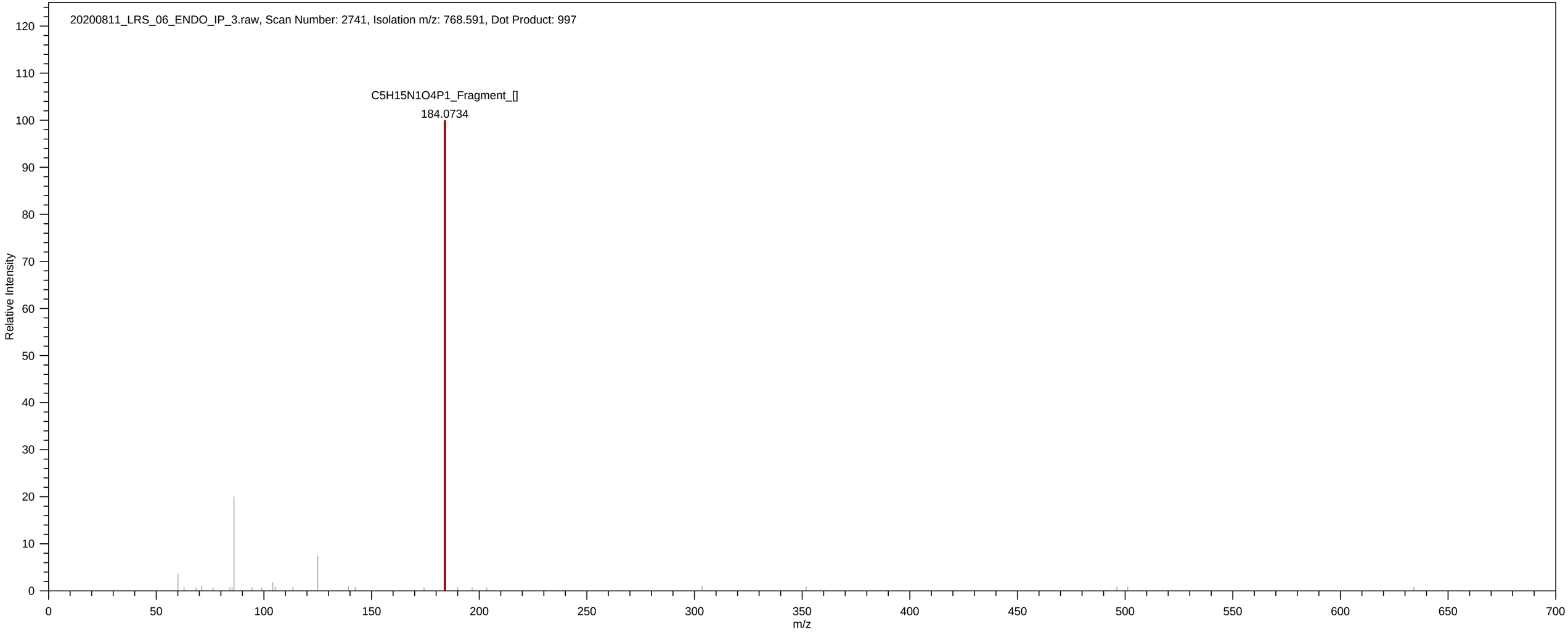
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 10.275 | m/z: 770.611



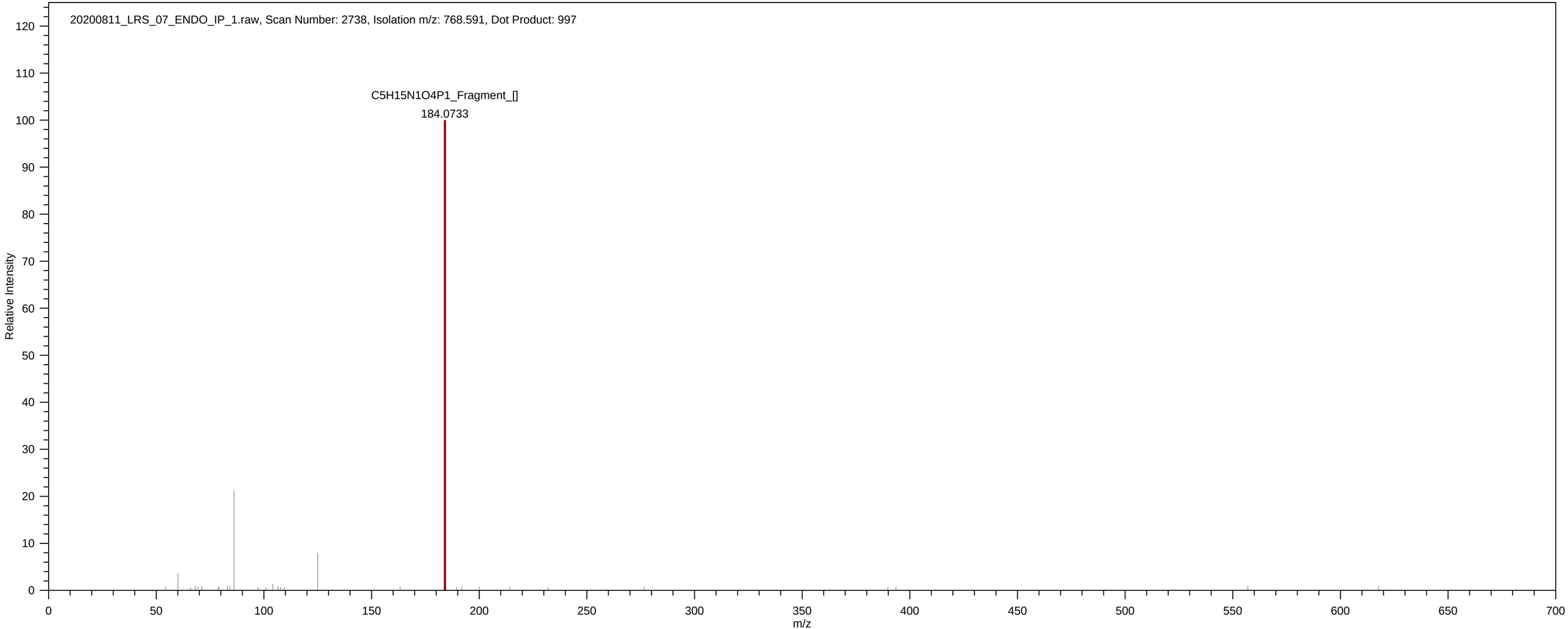
Plasmanyl-PC O-36:3 [M+H]+ | Ret. Time (min): 10.304 | m/z: 770.611



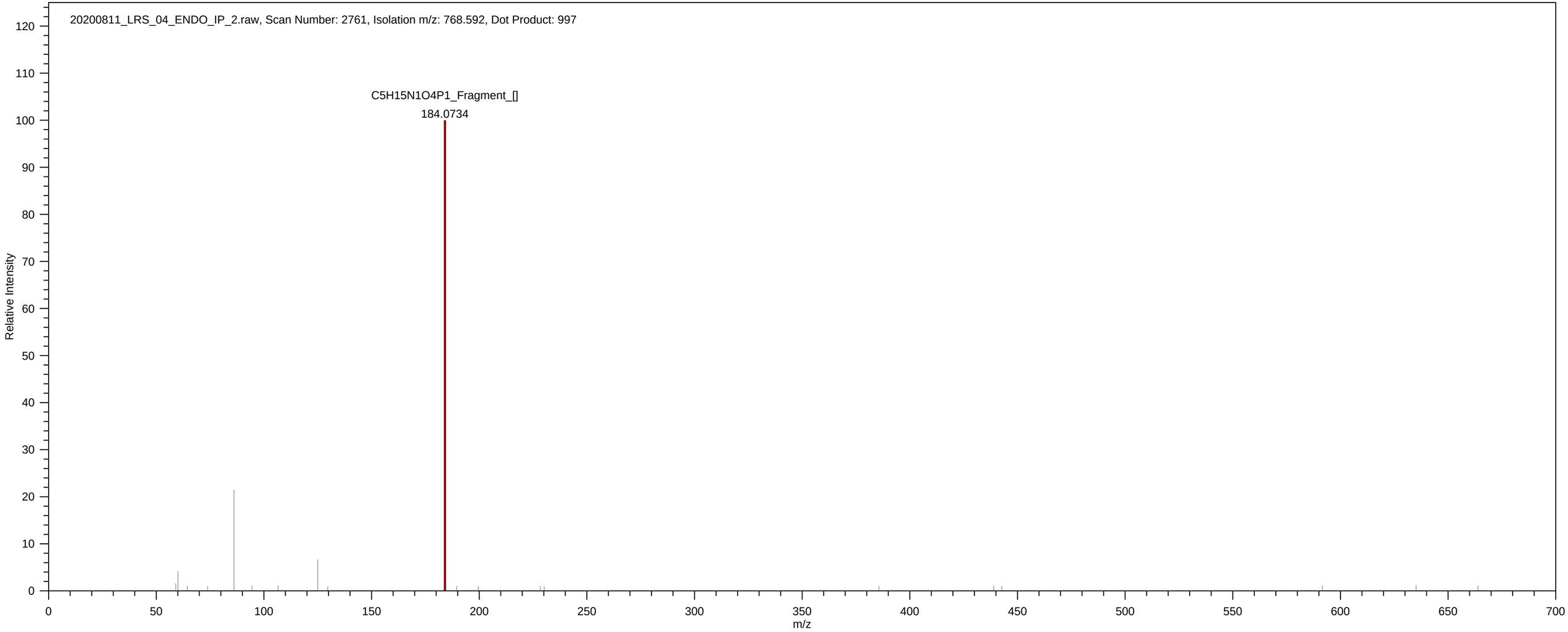
Plasmanyl-PC O-36:4 [M+H]+ | Ret. Time (min): 9.52 | m/z: 768.591



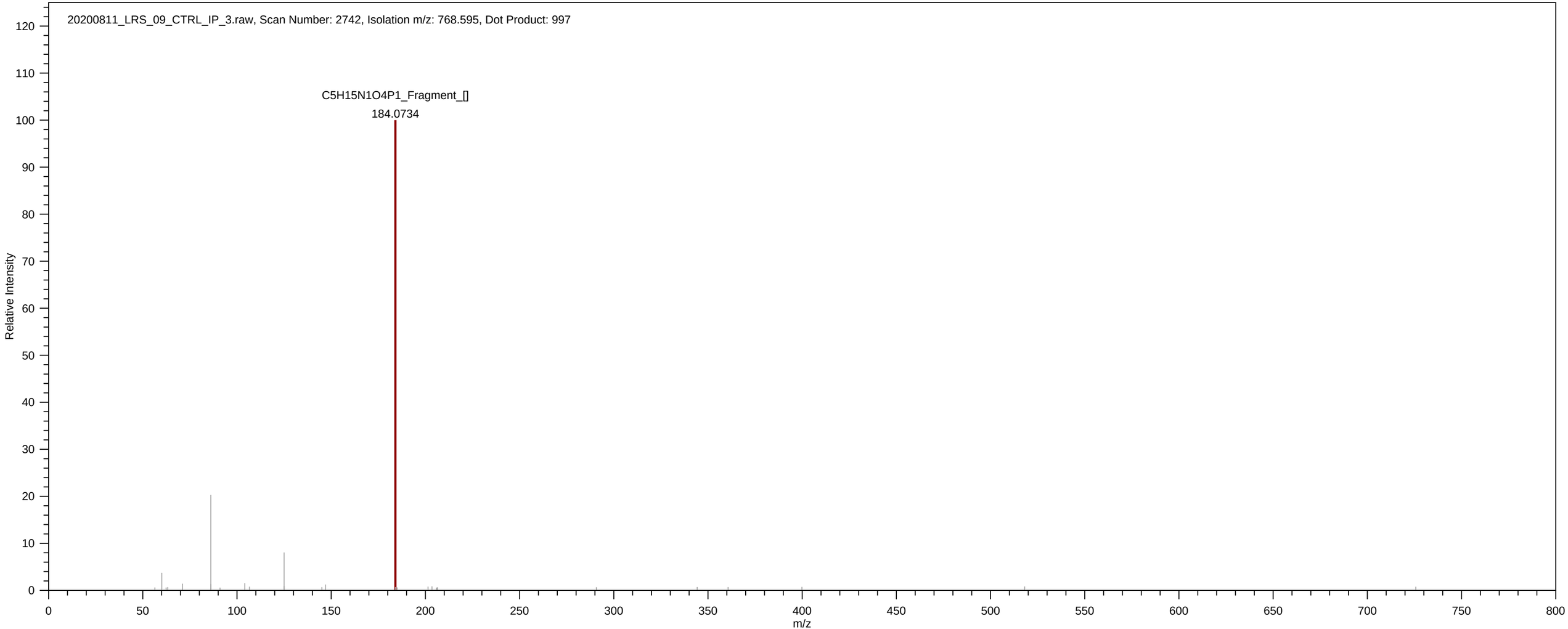
Plasmanyl-PC O-36:4 [M+H]+ | Ret. Time (min): 9.522 | m/z: 768.591



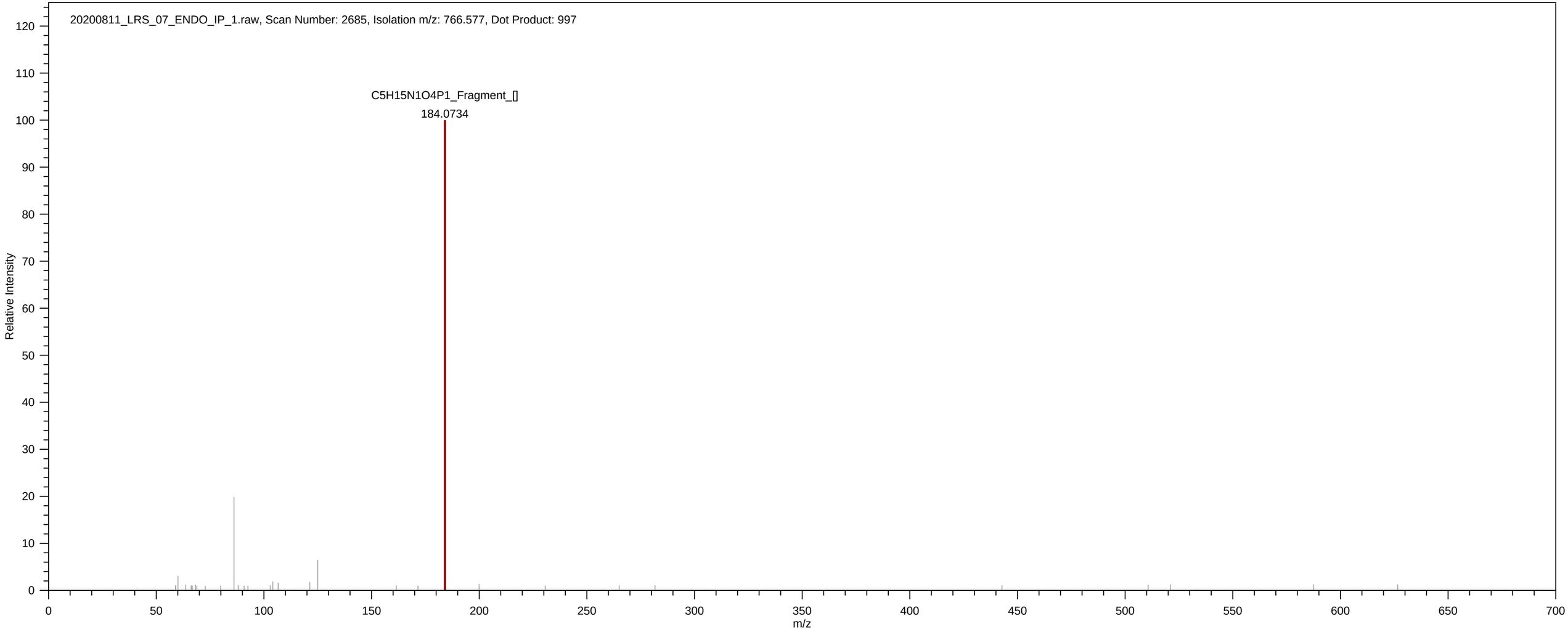
Plasmanyl-PC O-36:4 [M+H]+ | Ret. Time (min): 9.557 | m/z: 768.592



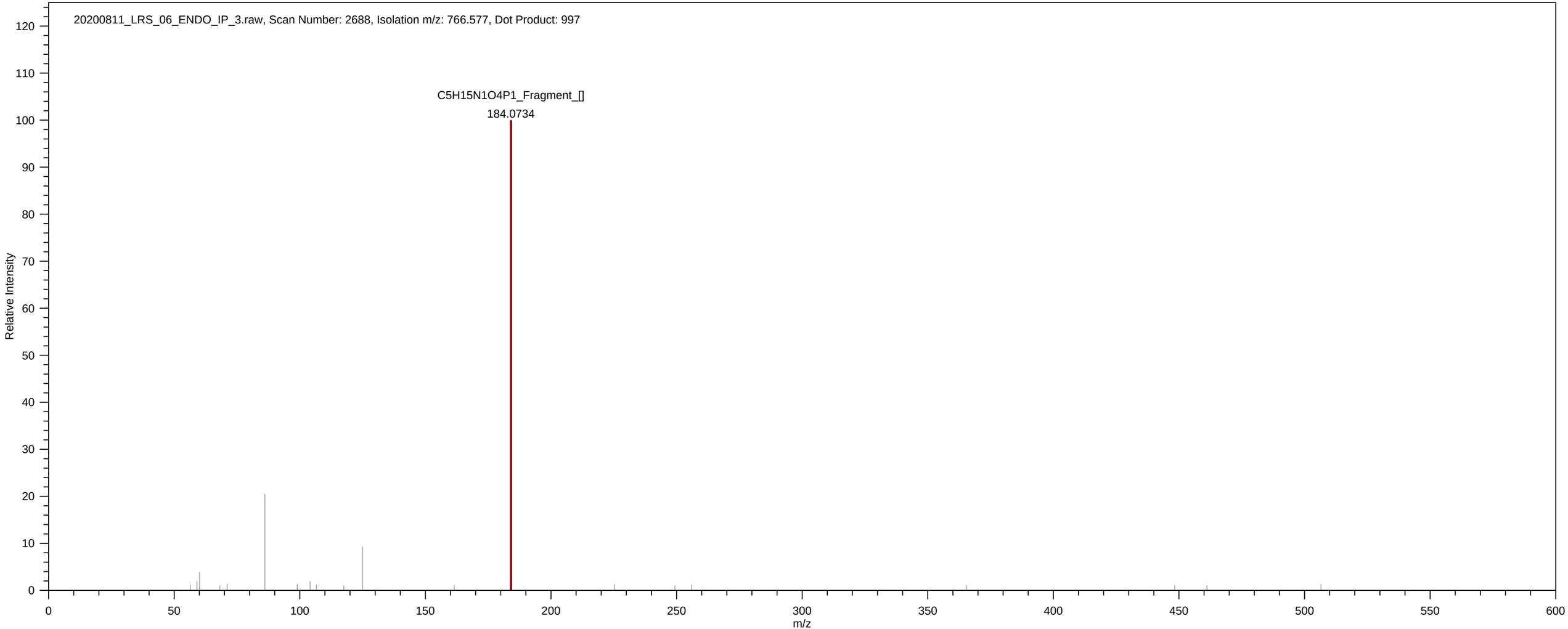
Plasmanyl-PC O-36:4 [M+H]+ | Ret. Time (min): 9.487 | m/z: 768.595



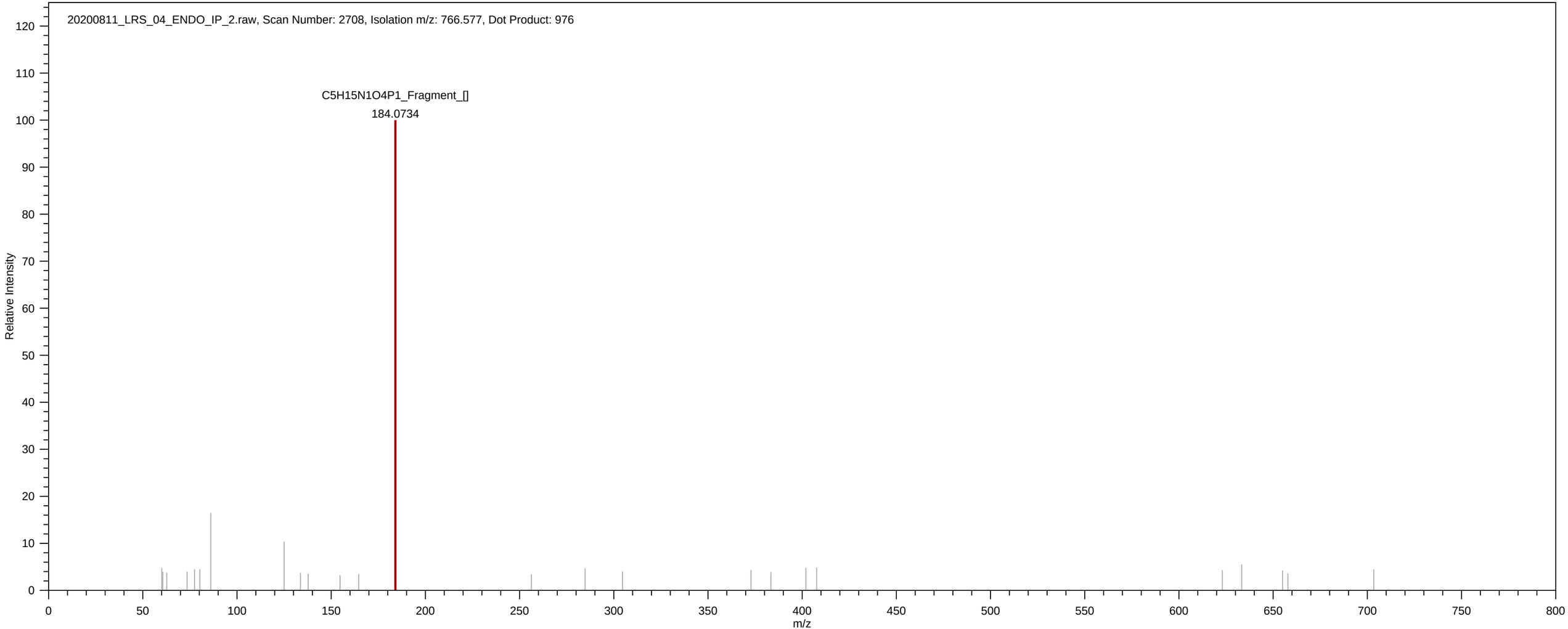
Plasmanyl-PC O-36:5 [M+H]+ | Ret. Time (min): 9.343 | m/z: 766.577



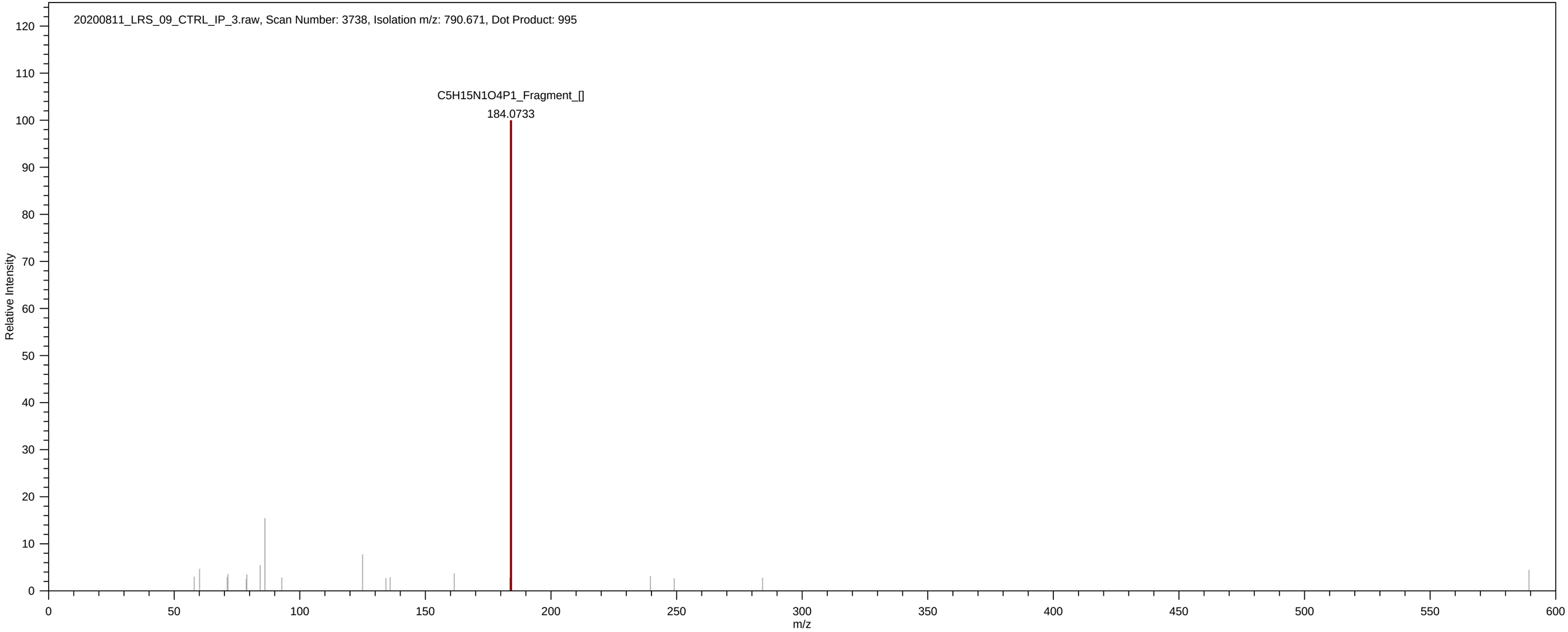
Plasmanyl-PC O-36:5 [M+H]+ | Ret. Time (min): 9.343 | m/z: 766.577



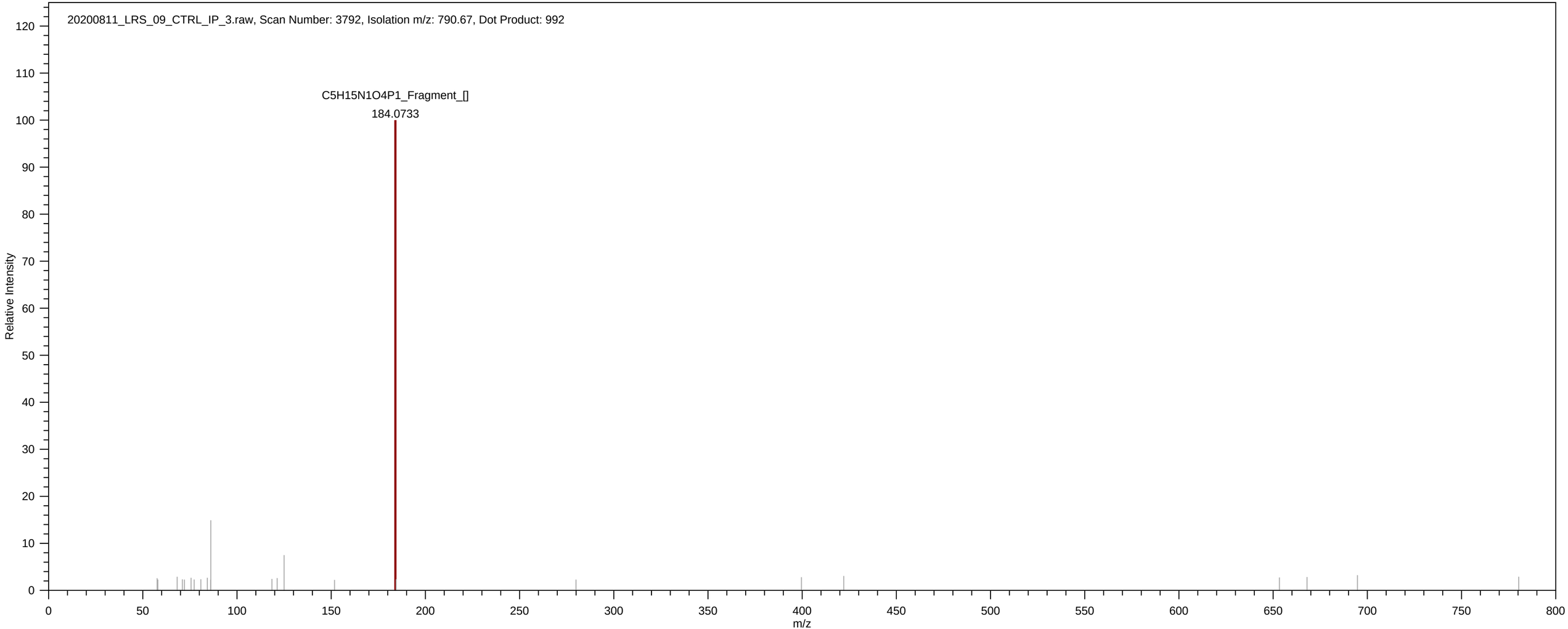
Plasmanyl-PC O-36:5 [M+H]+ | Ret. Time (min): 9.378 | m/z: 766.577



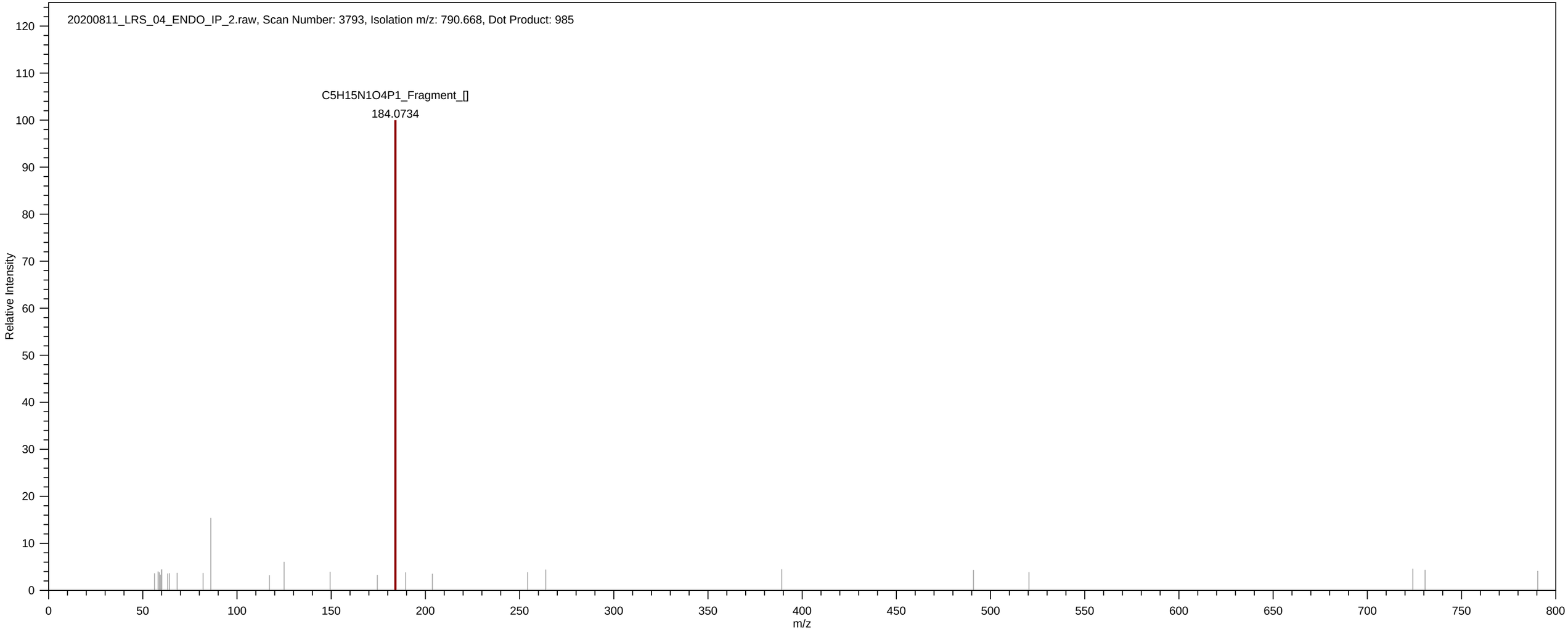
Plasmanyl-PC O-37:0 [M+H]+ | Ret. Time (min): 13.027 | m/z: 790.671



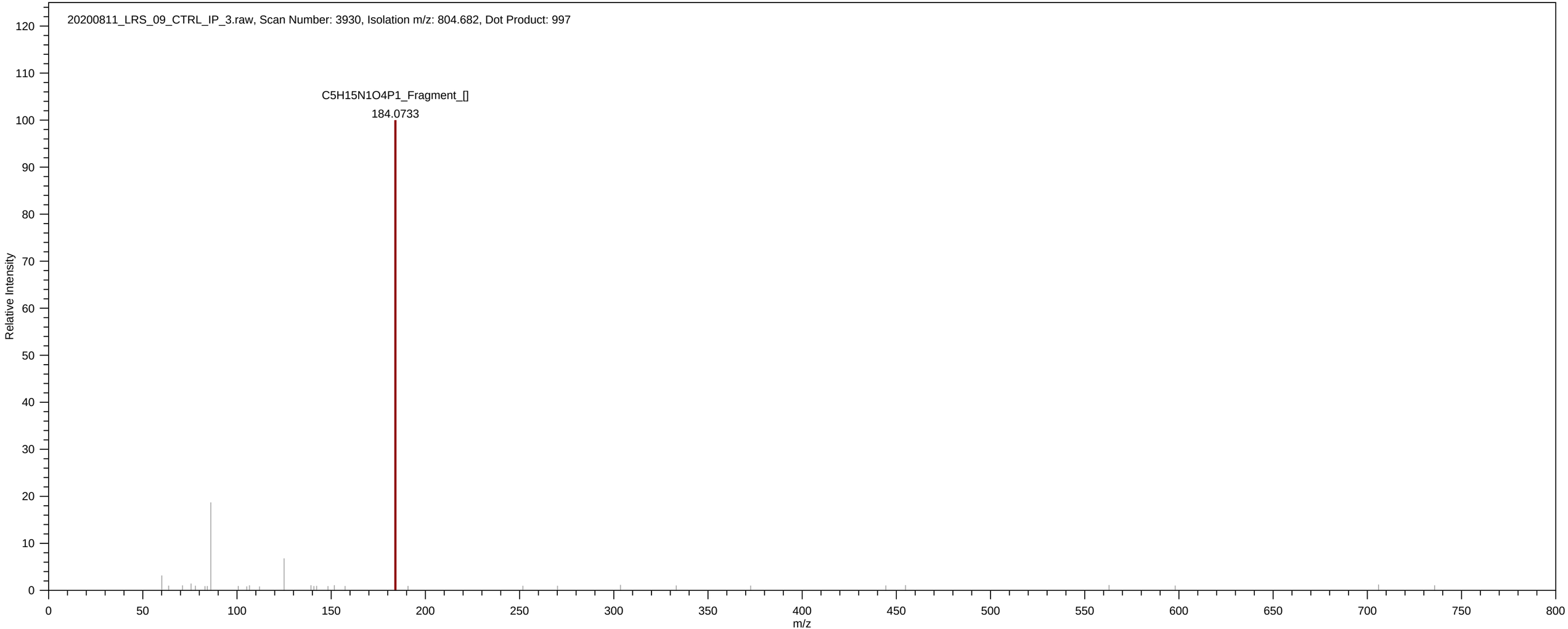
Plasmanyl-PC O-37:0 [M+H]+ | Ret. Time (min): 13.027 | m/z: 790.67



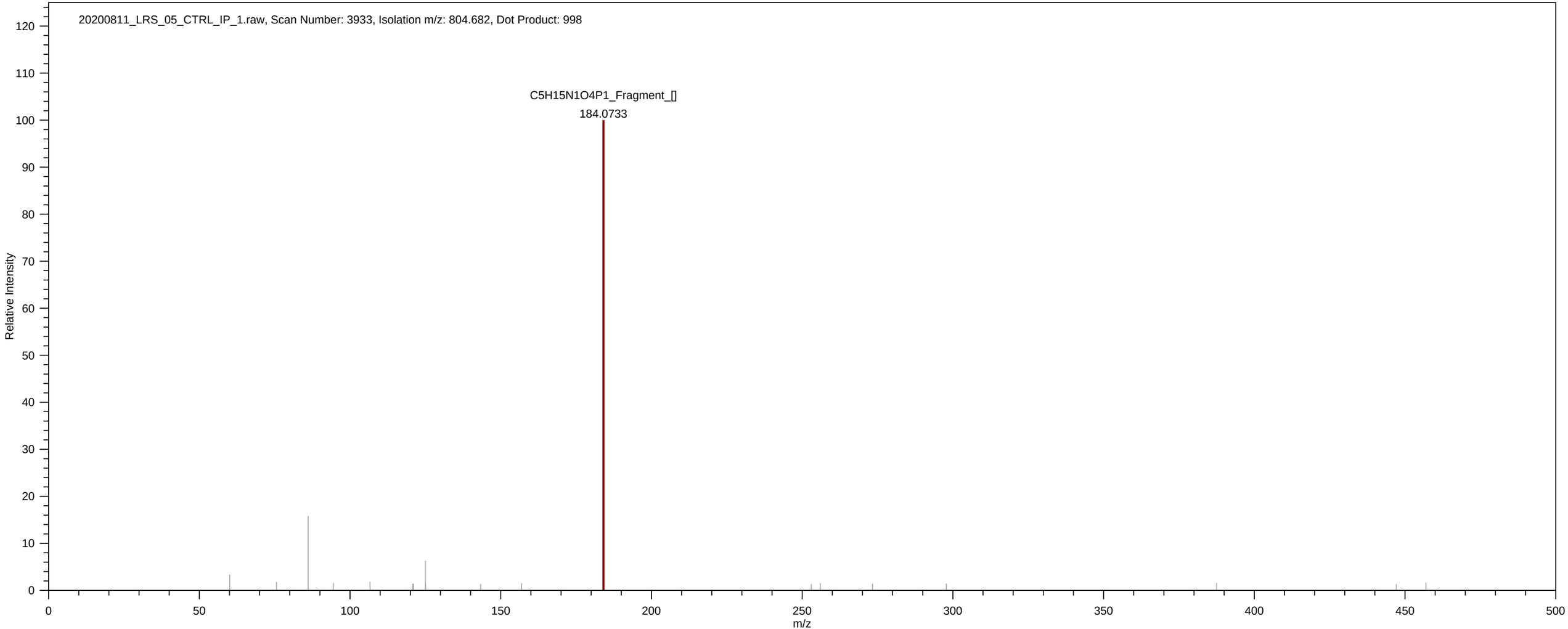
Plasmanyl-PC O-37:0 [M+H]+ | Ret. Time (min): 13.045 | m/z: 790.668



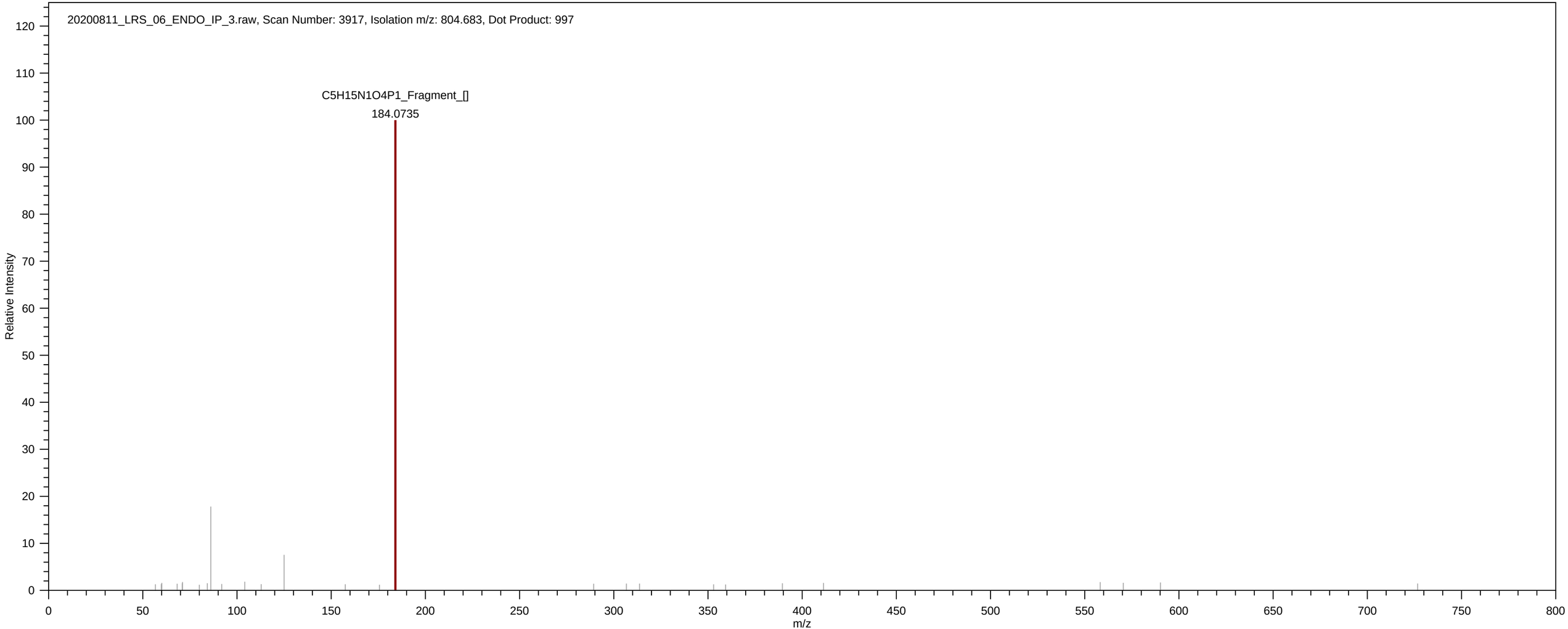
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.5 | m/z: 804.682



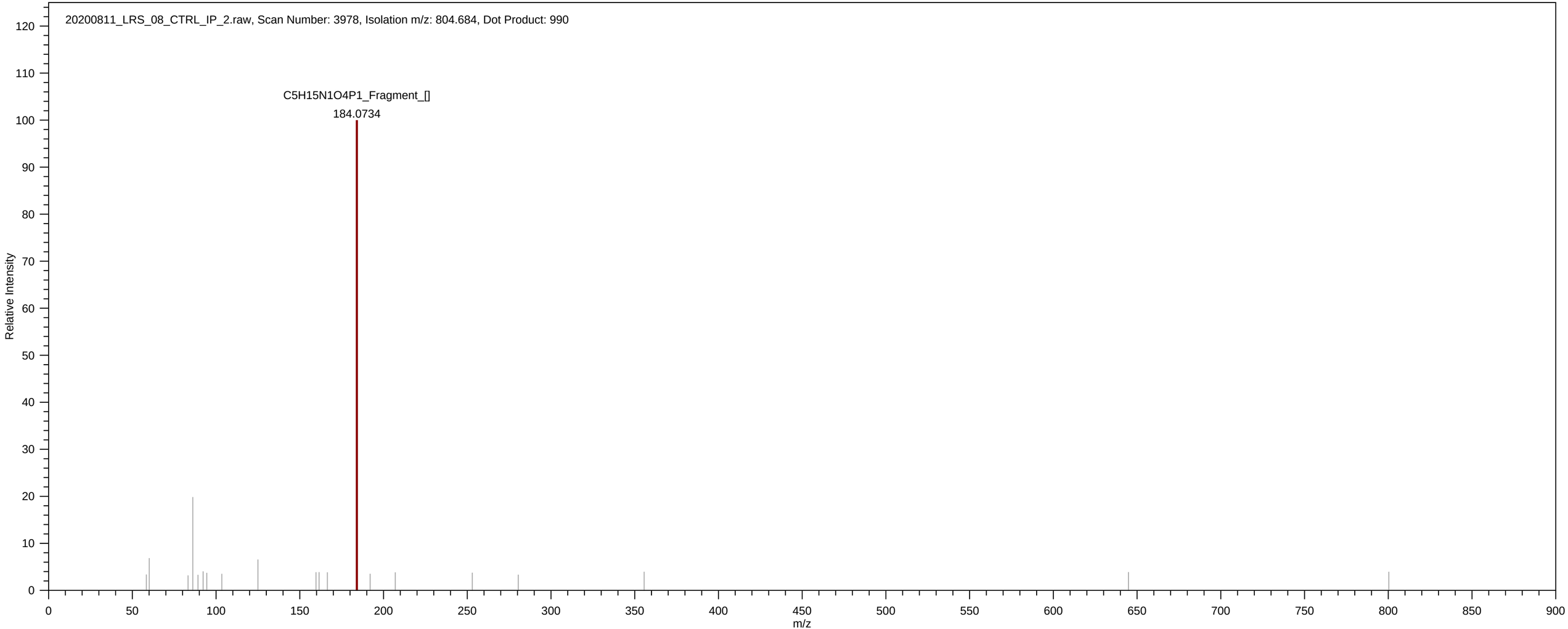
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.515 | m/z: 804.682



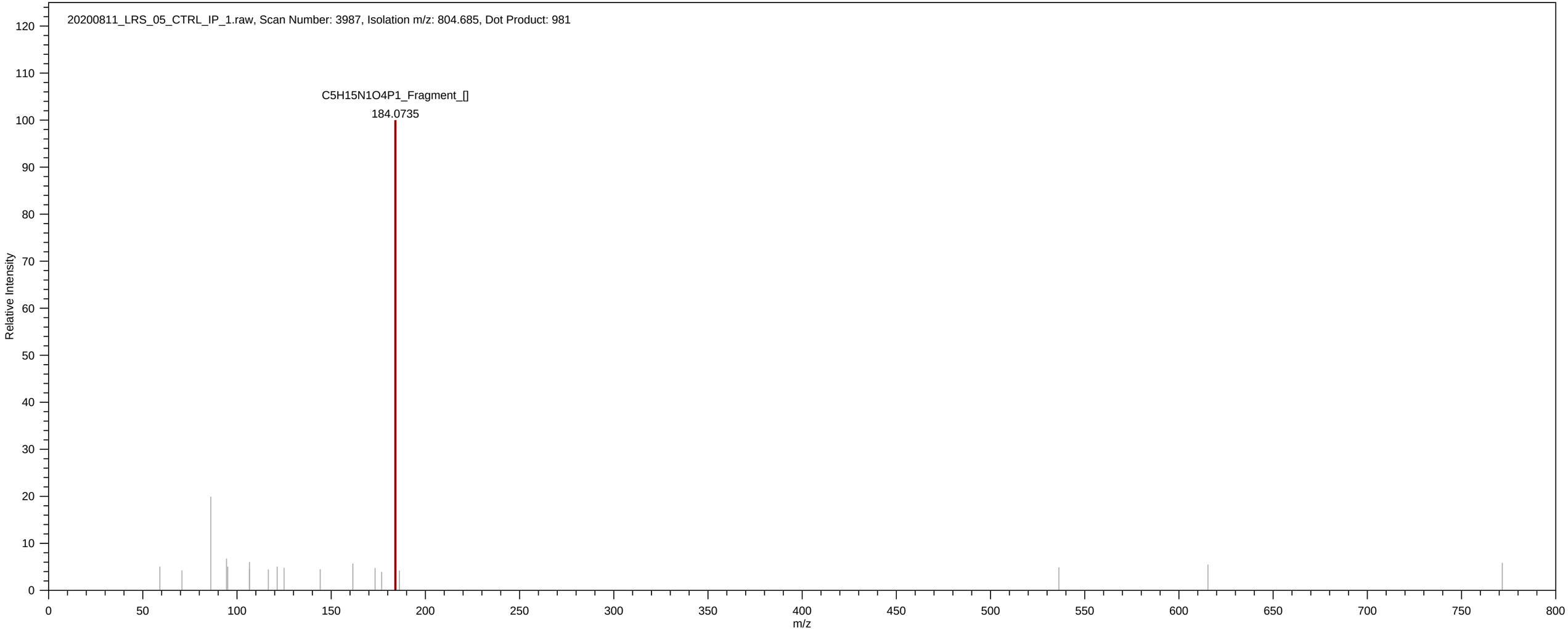
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.494 | m/z: 804.683



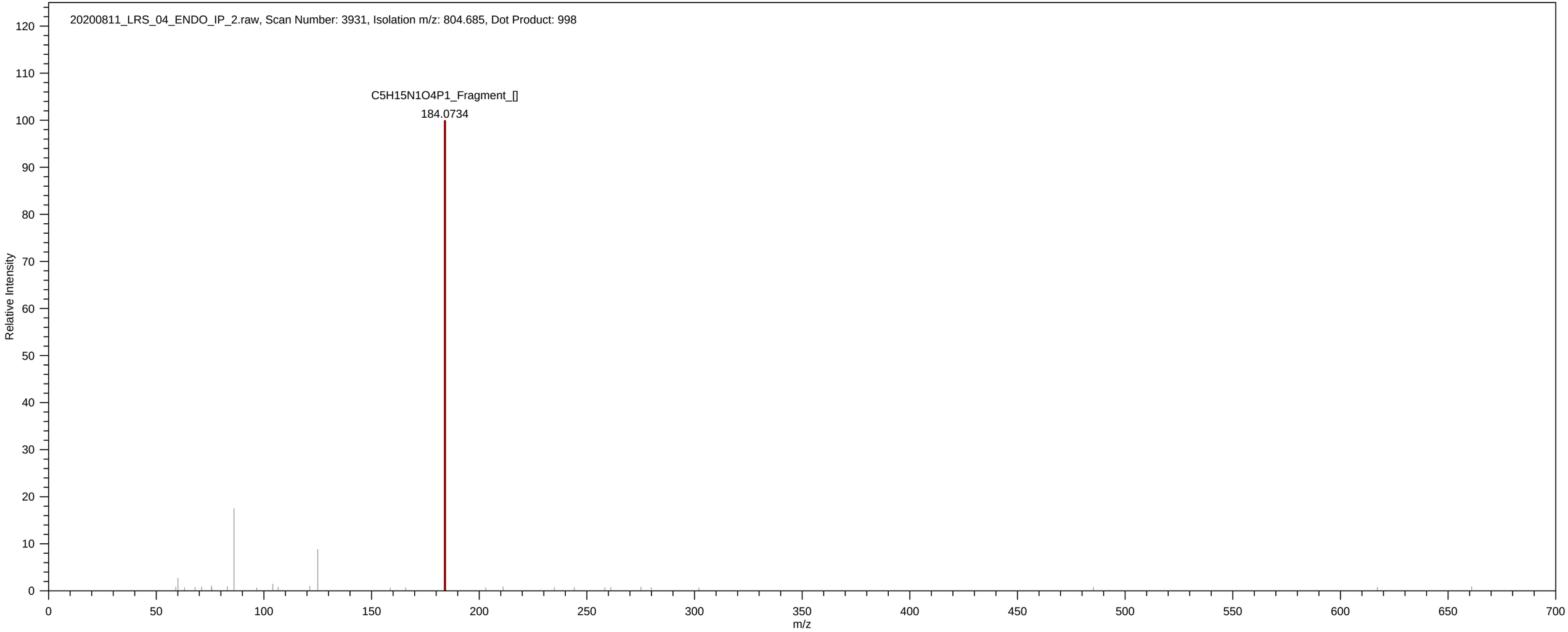
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.686 | m/z: 804.684



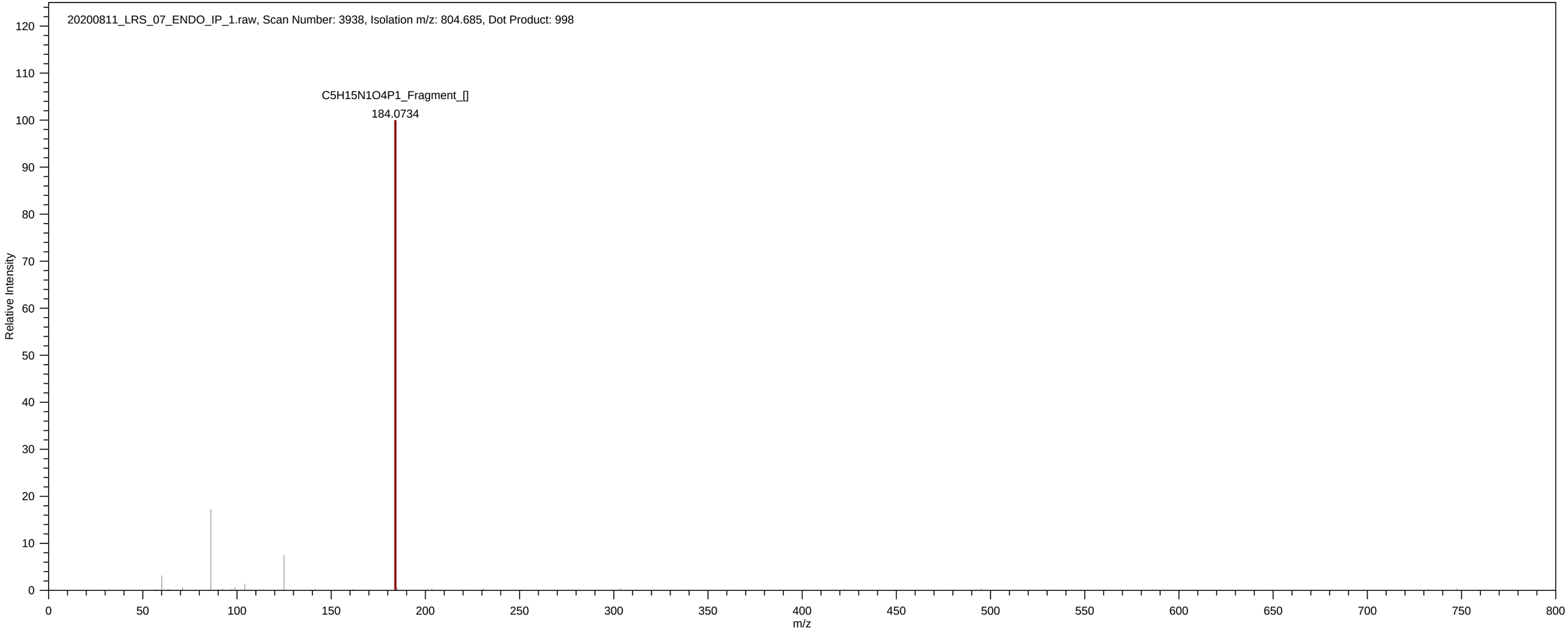
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.7 | m/z: 804.685



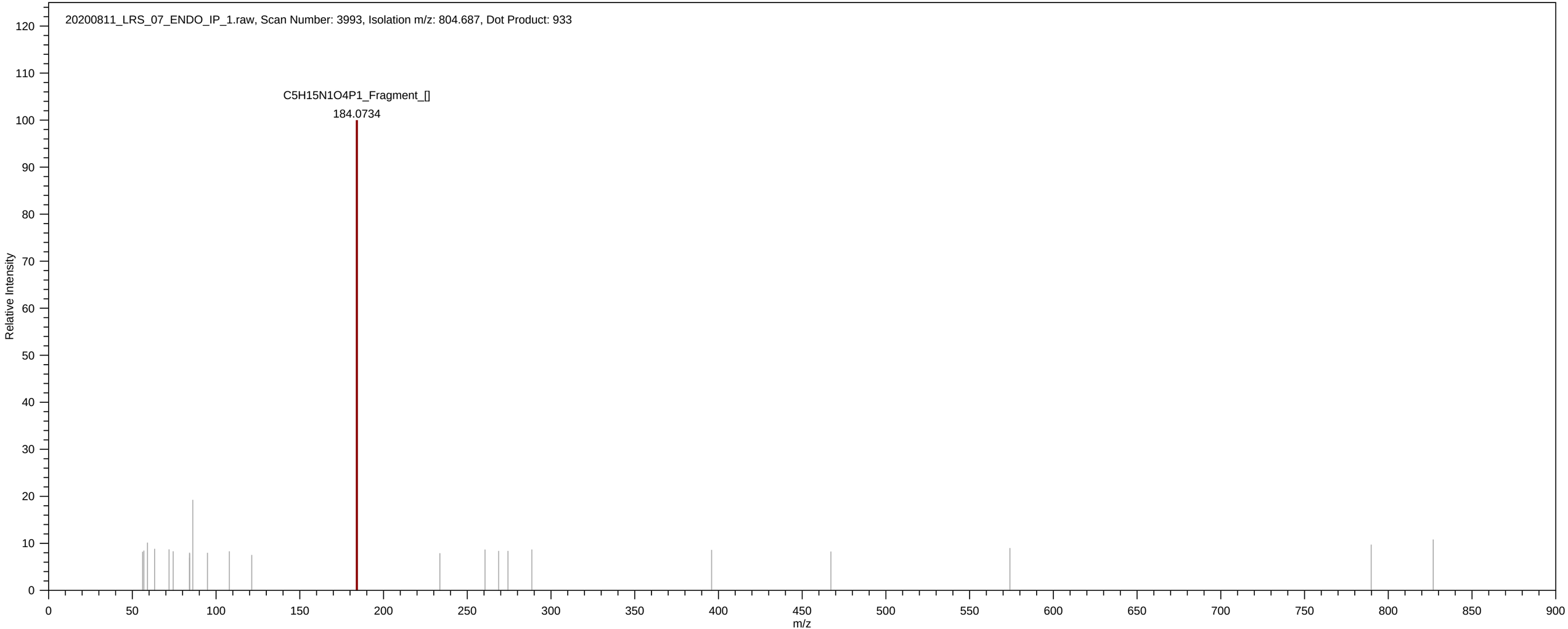
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.514 | m/z: 804.685



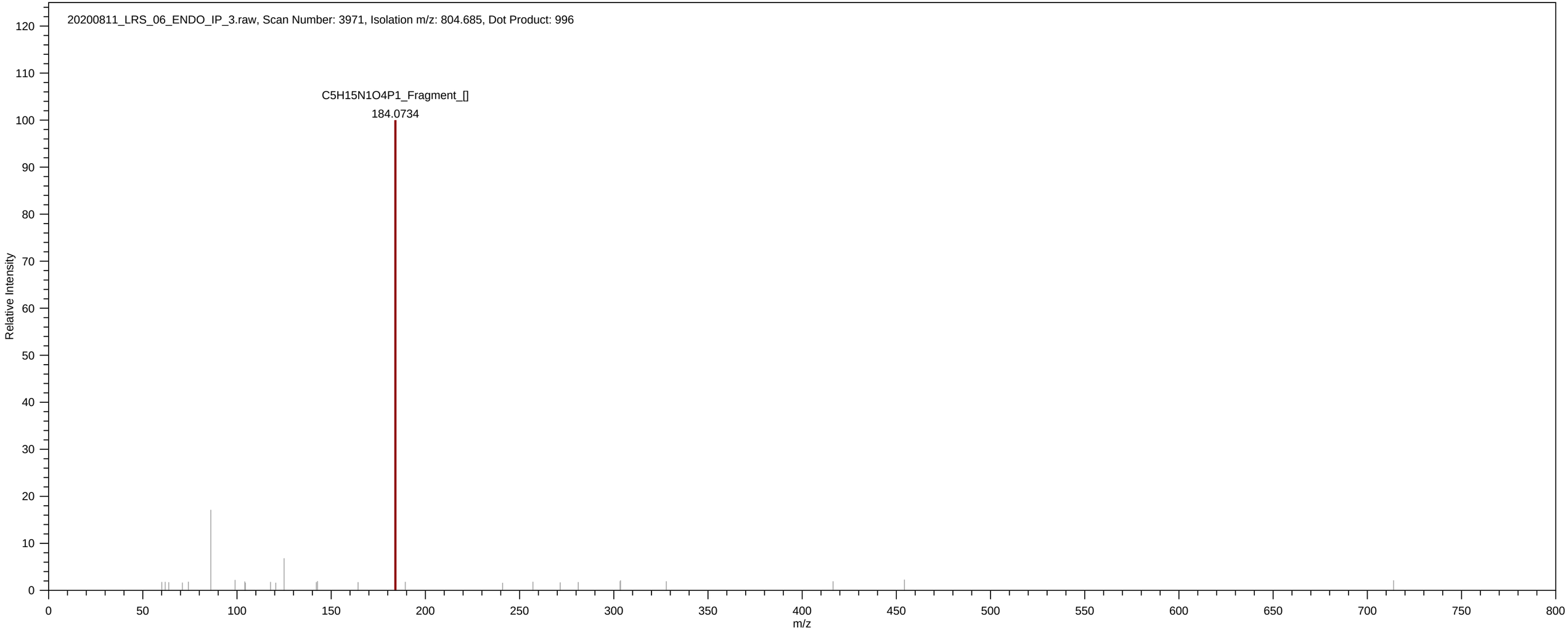
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.578 | m/z: 804.685



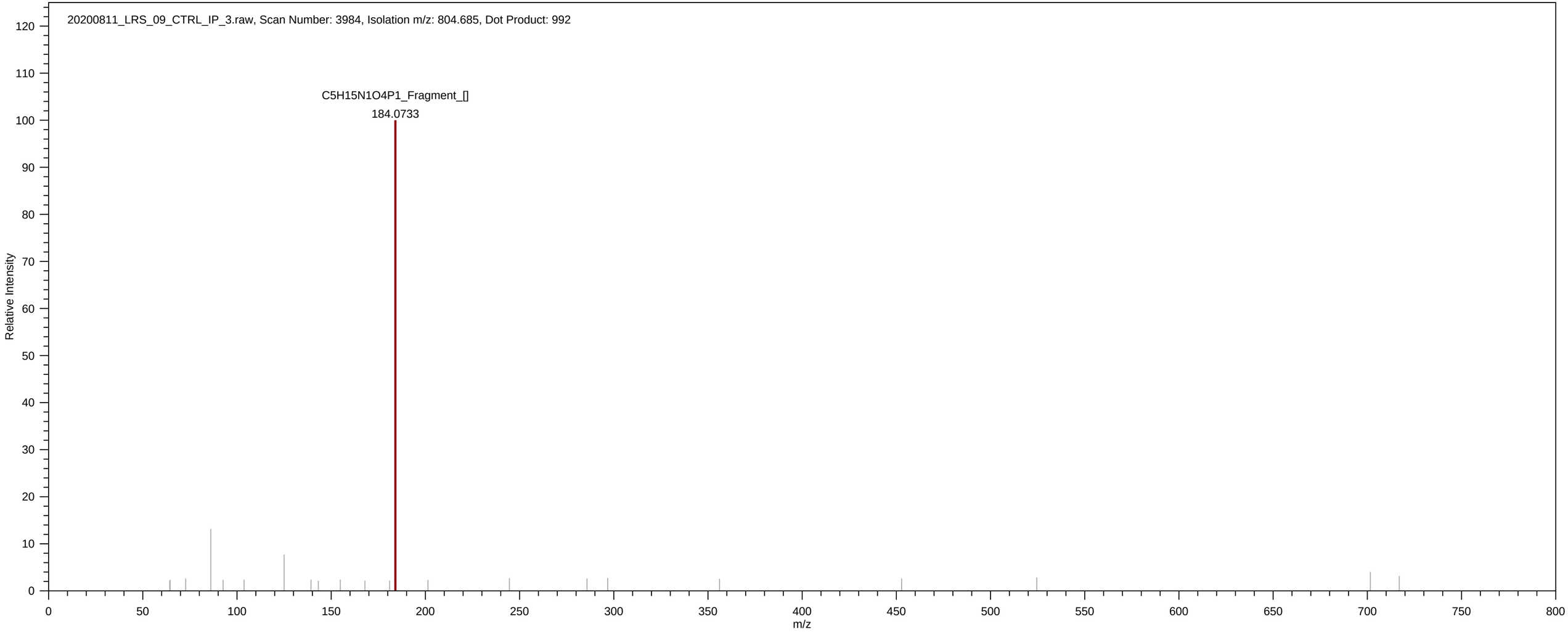
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.578 | m/z: 804.687



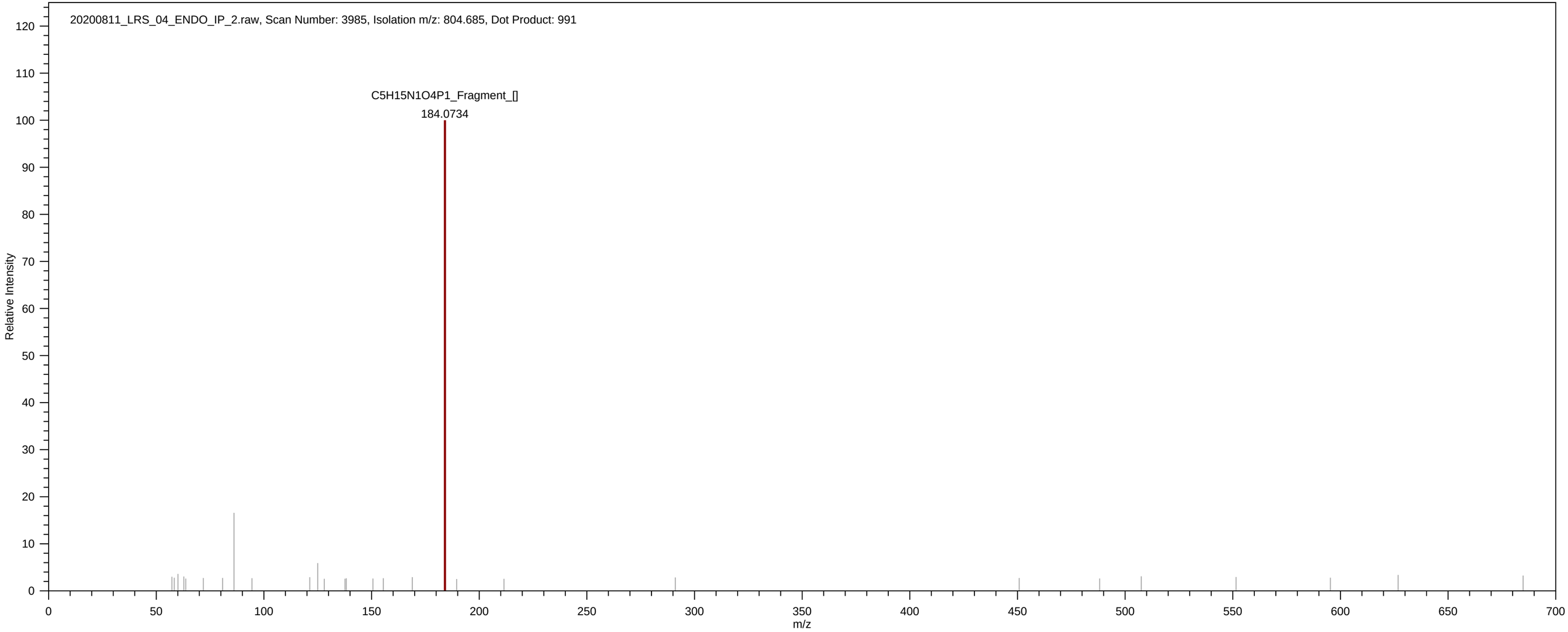
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.681 | m/z: 804.685



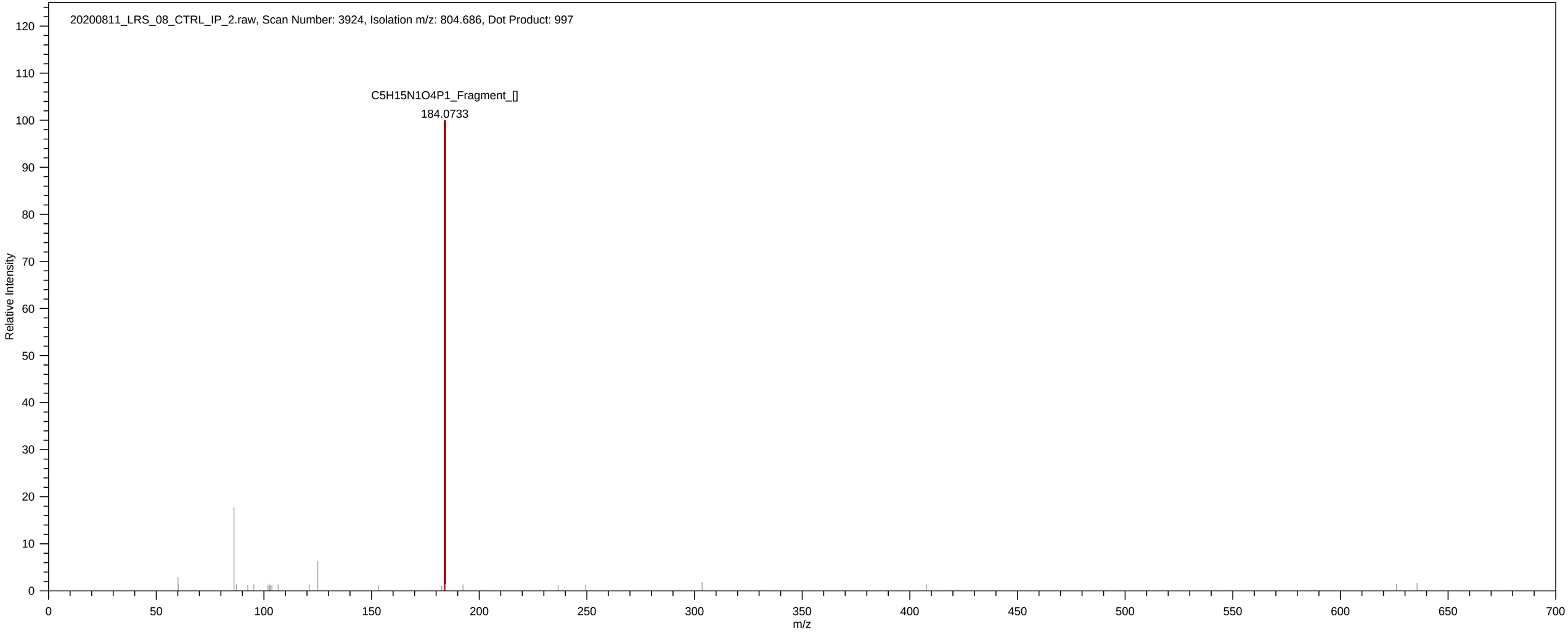
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.687 | m/z: 804.685



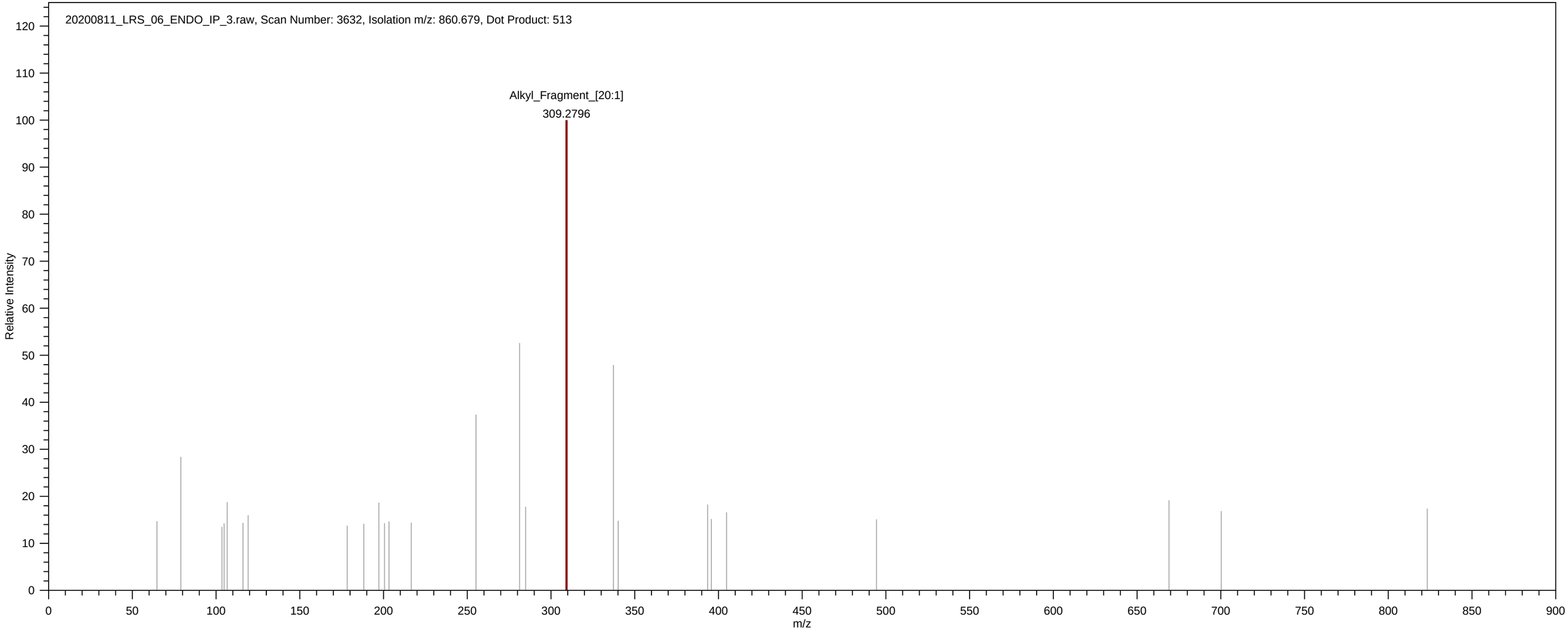
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.699 | m/z: 804.685



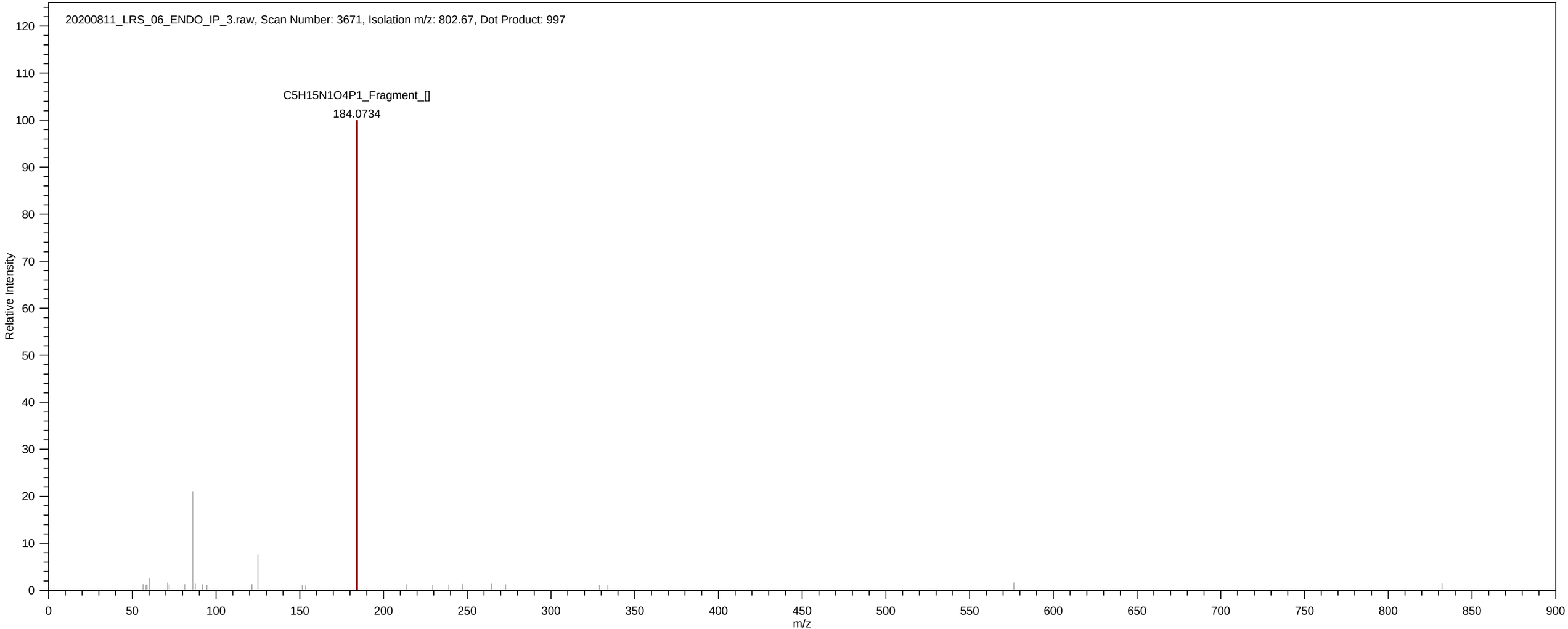
Plasmanyl-PC O-38:0 [M+H]+ | Ret. Time (min): 13.501 | m/z: 804.686



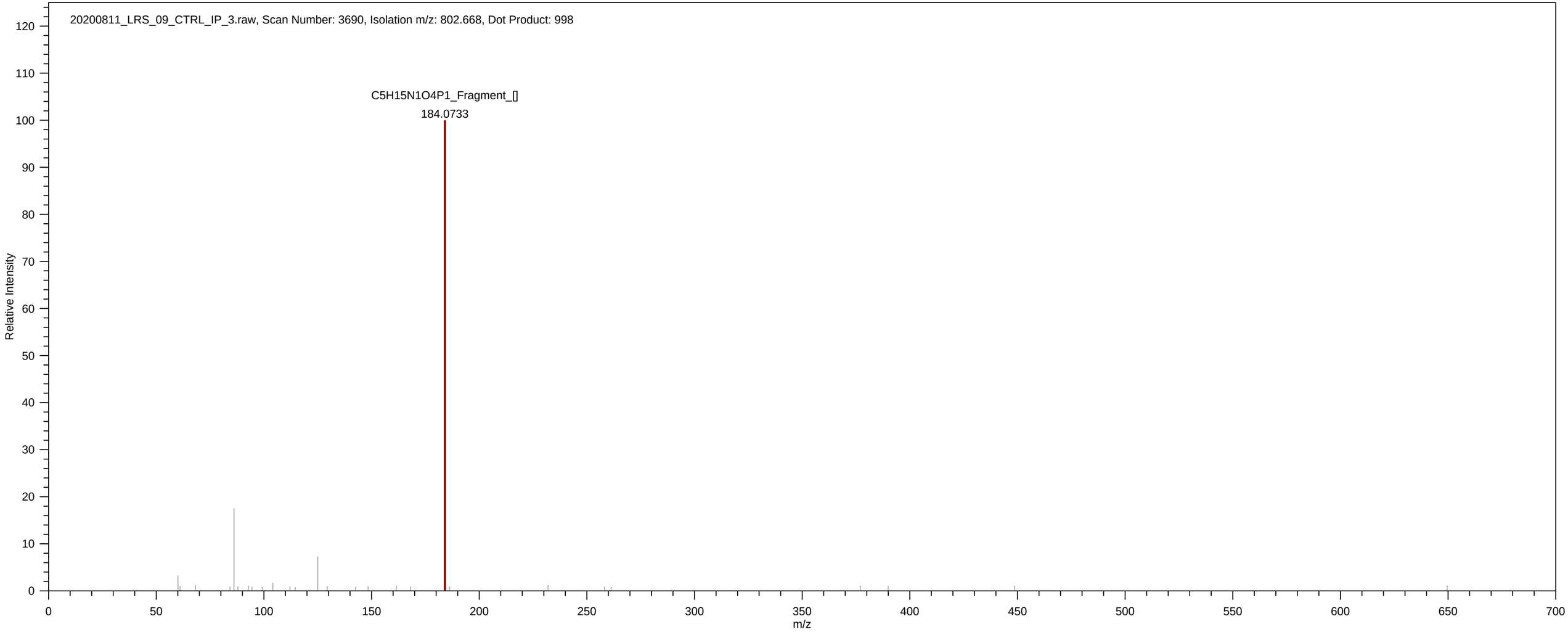
Plasmanyl-PC O-38:1 [M+Ac-H]- | Ret. Time (min): 12.522 | m/z: 860.679



Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.653 | m/z: 802.67



Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.676 | m/z: 802.668



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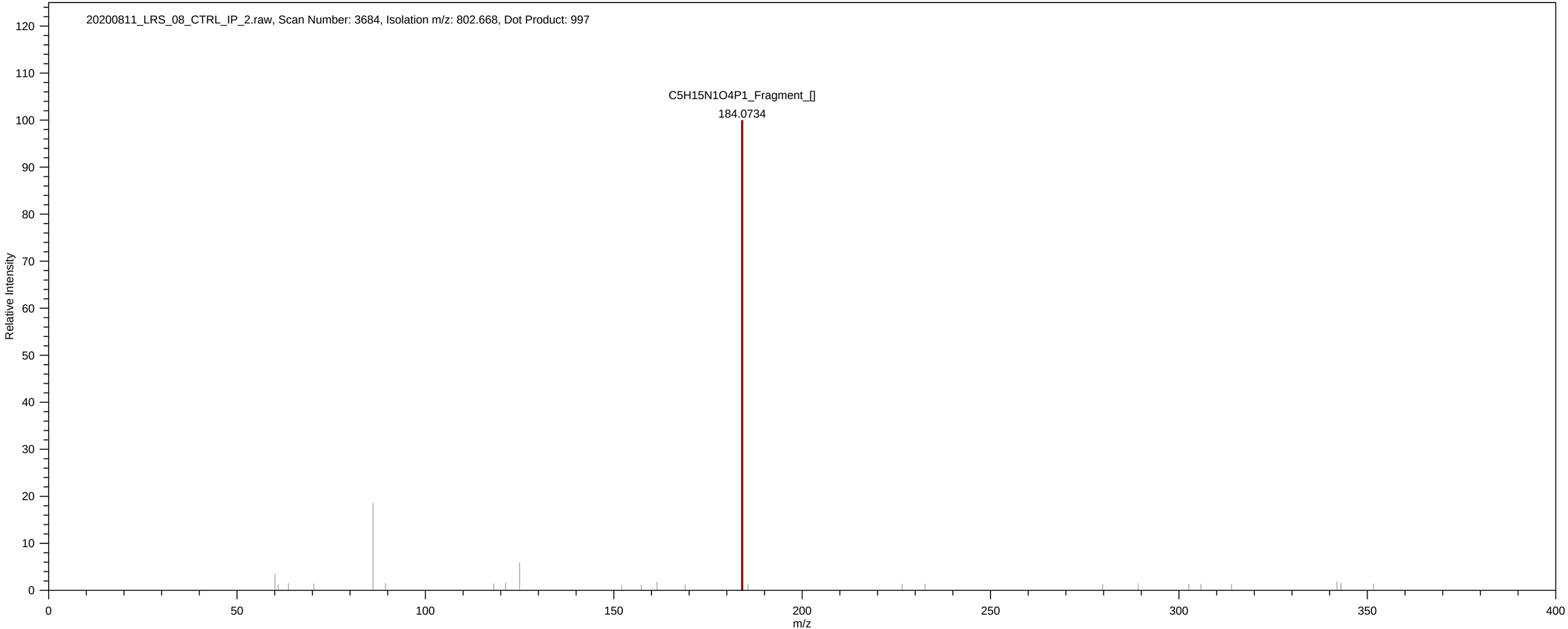
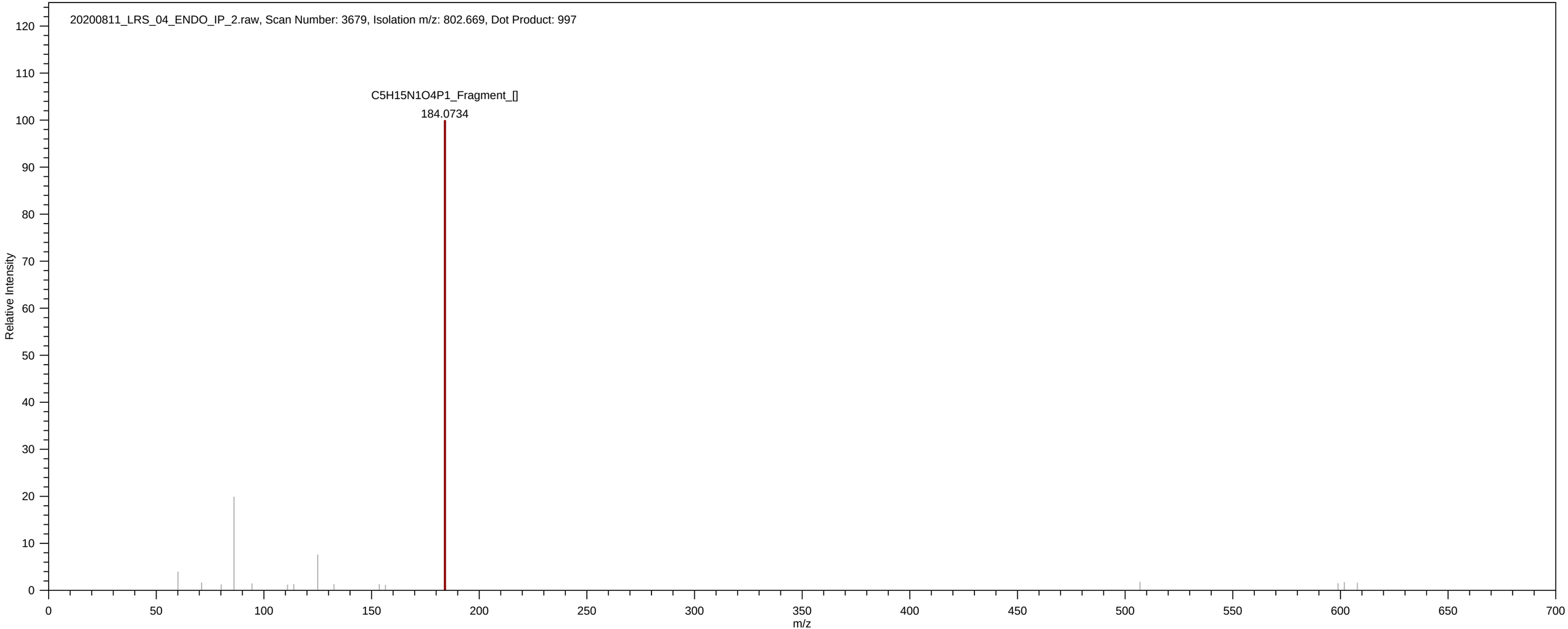
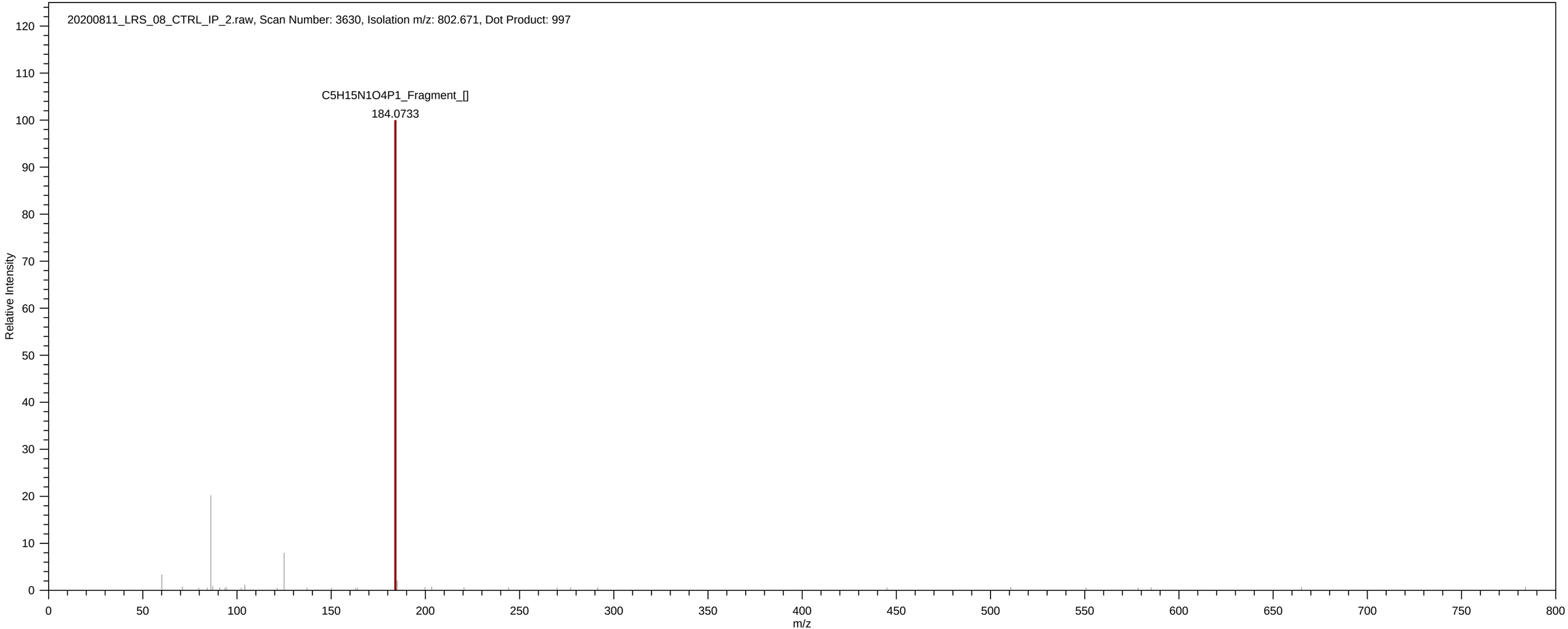


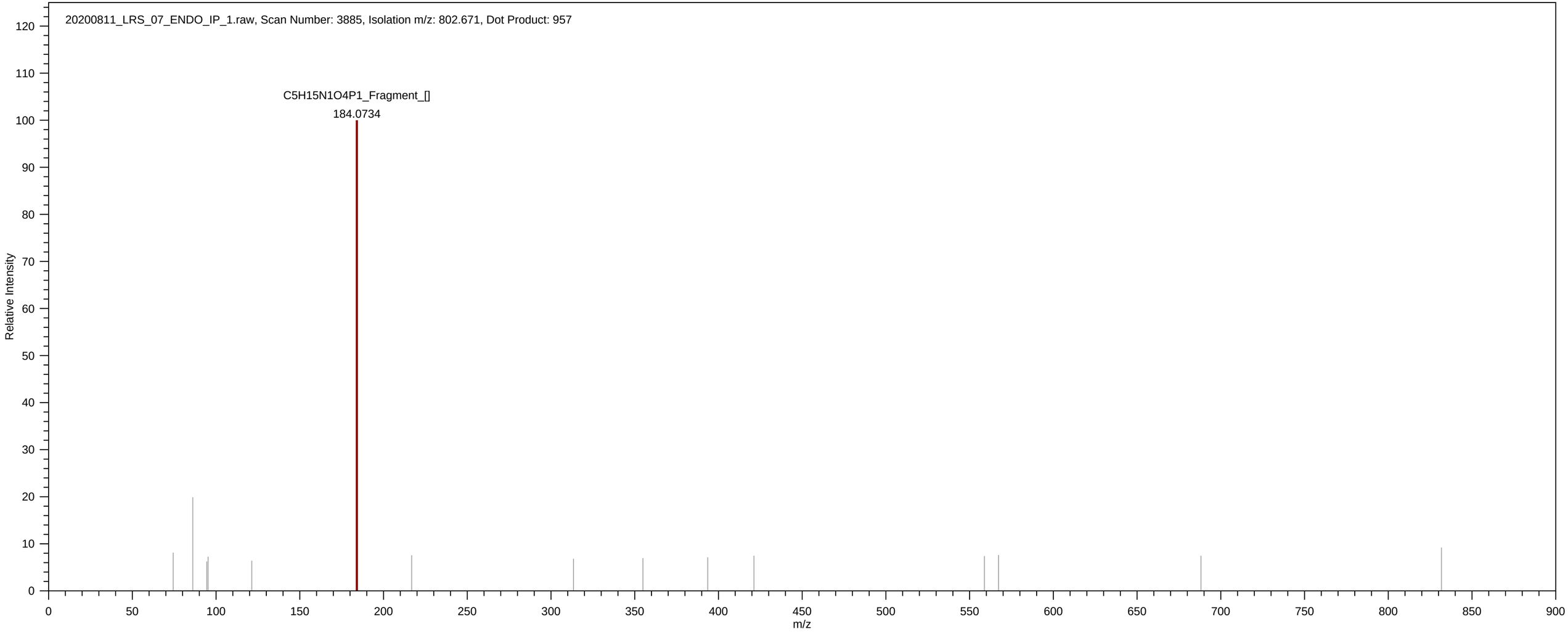
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.653 | m/z: 802.669



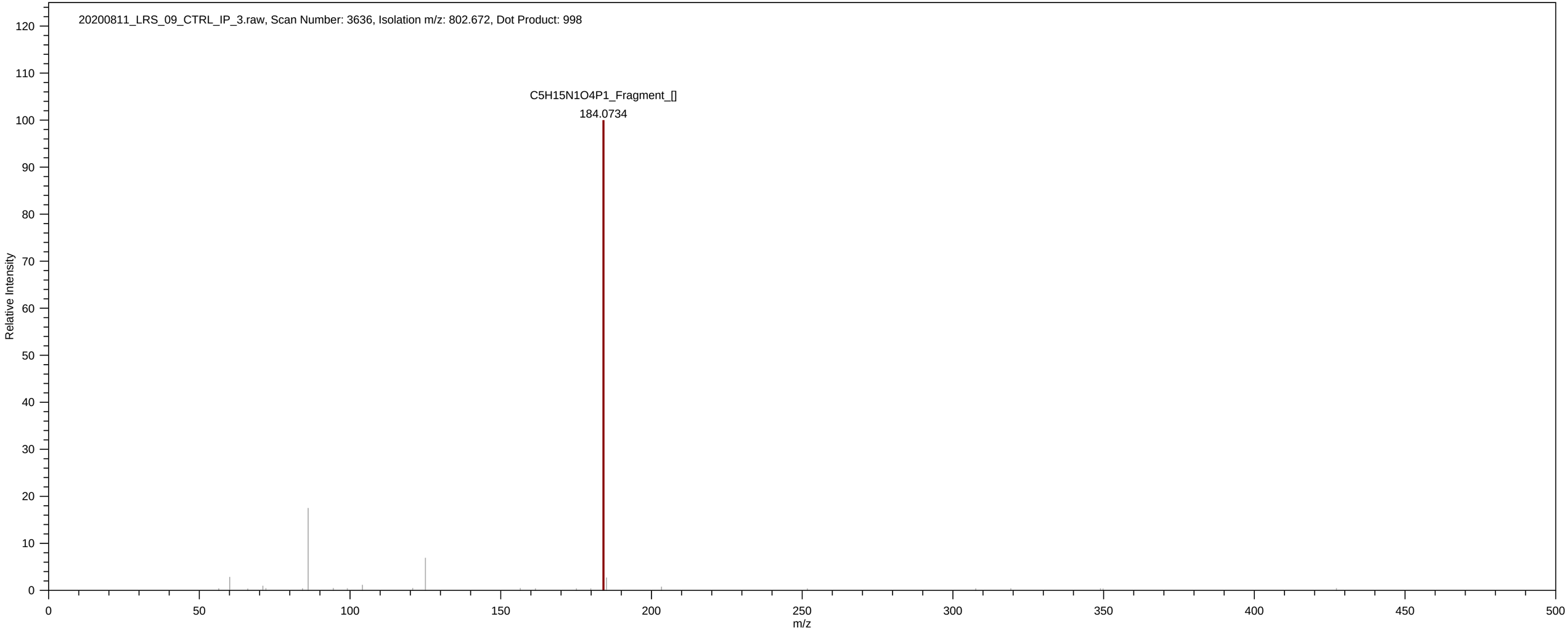
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.492 | m/z: 802.671



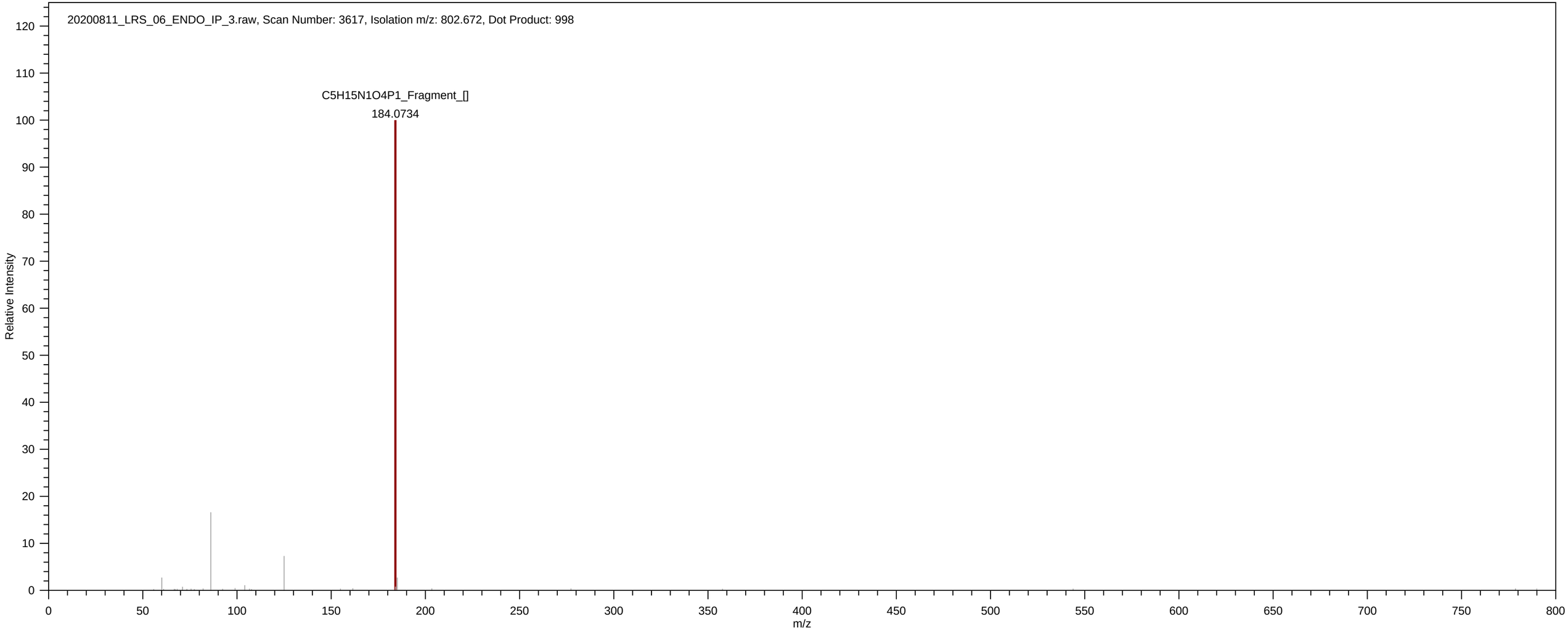
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 13.395 | m/z: 802.671



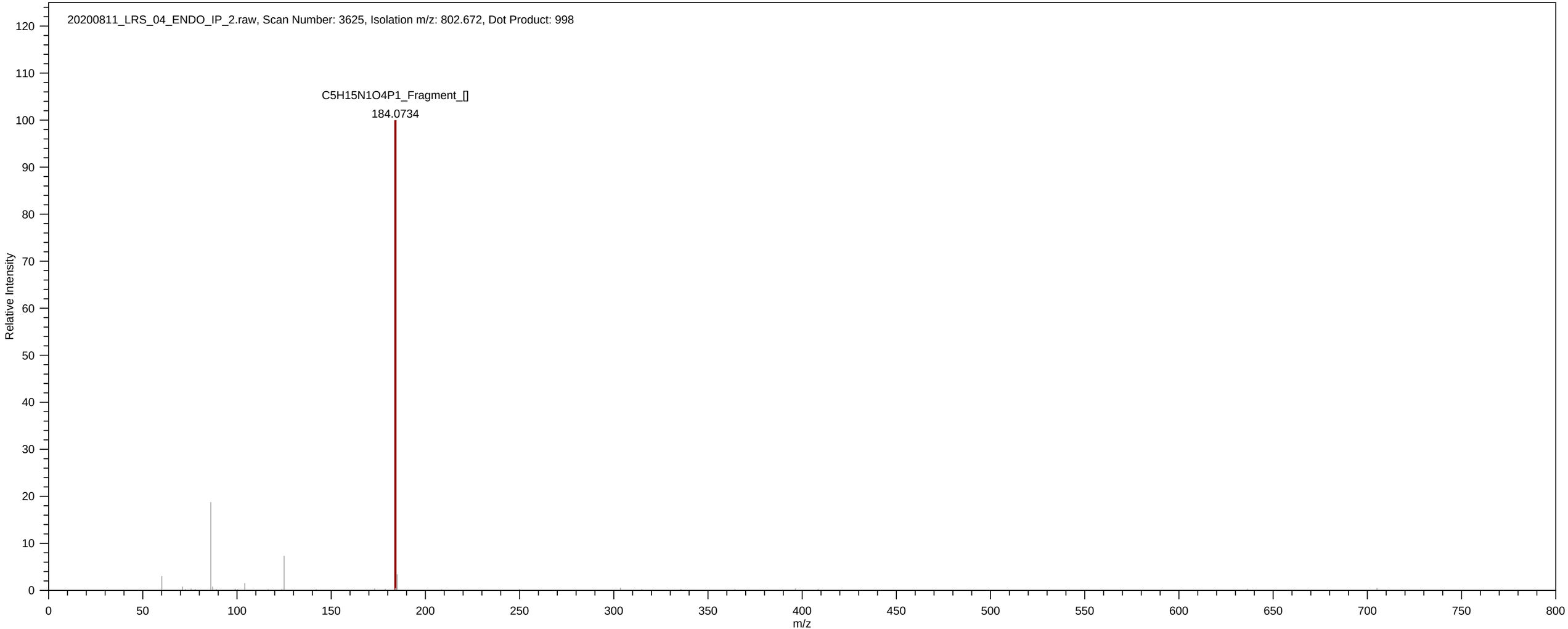
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.49 | m/z: 802.672



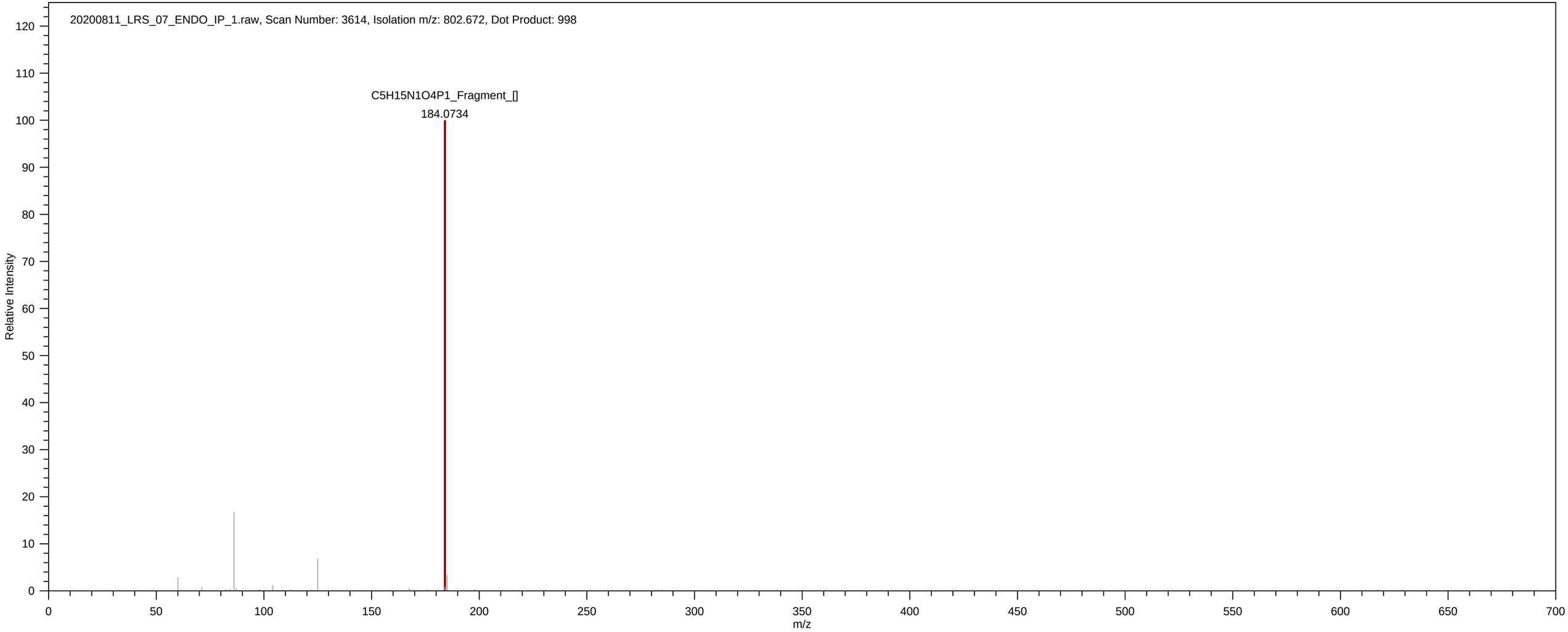
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.469 | m/z: 802.672



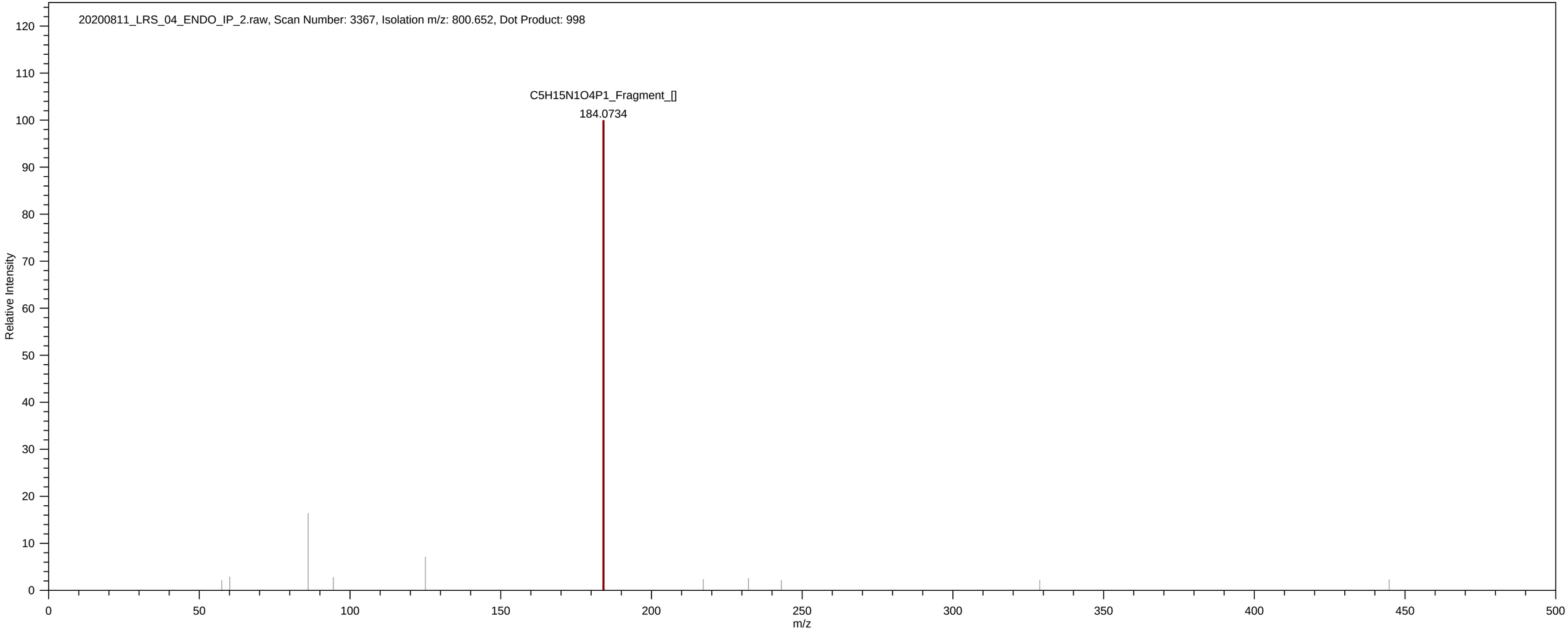
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.469 | m/z: 802.672



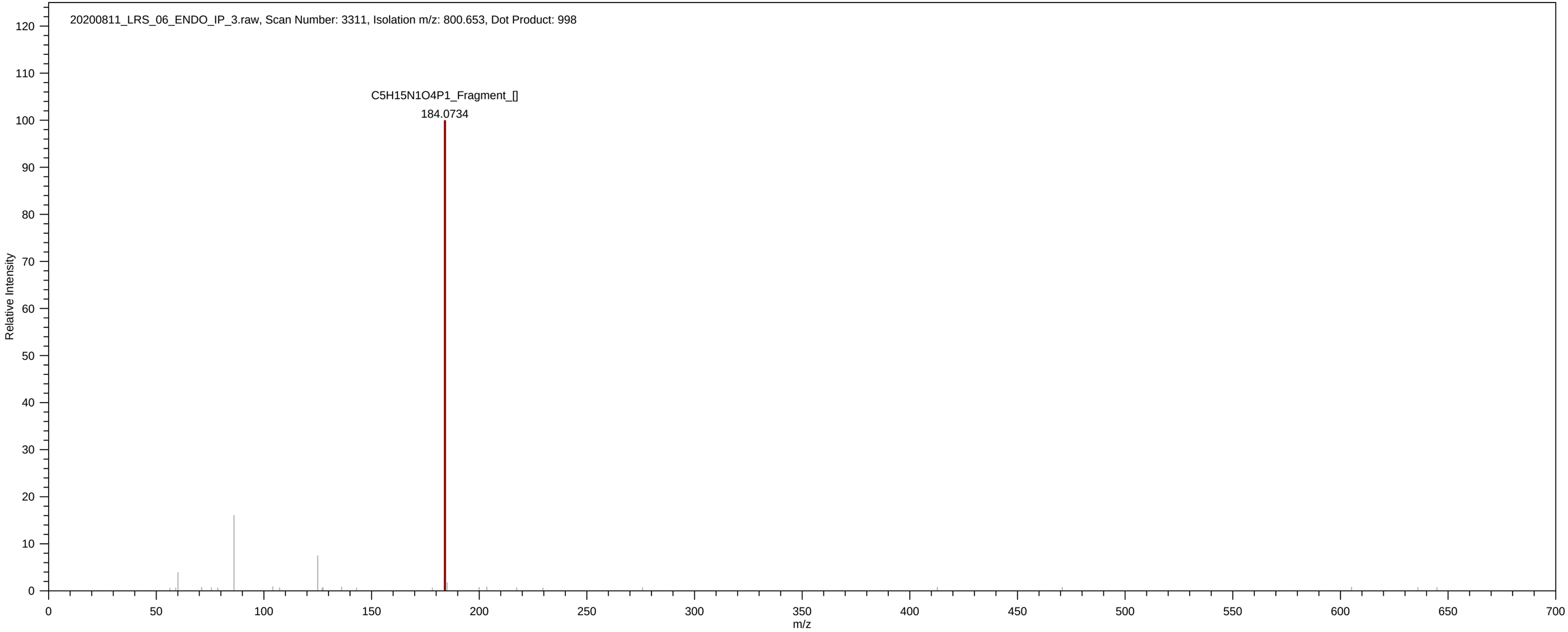
Plasmanyl-PC O-38:1 [M+H]+ | Ret. Time (min): 12.471 | m/z: 802.672



Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.59 | m/z: 800.652



Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.428 | m/z: 800.653



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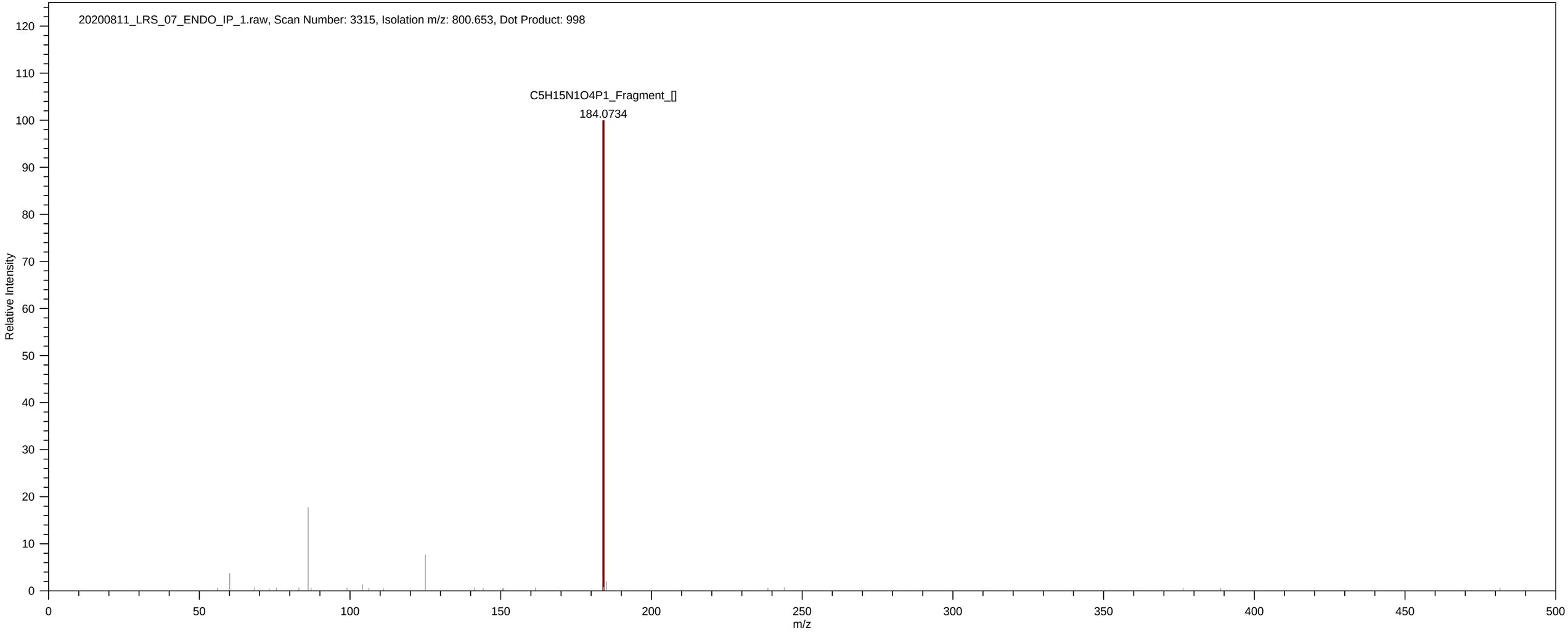

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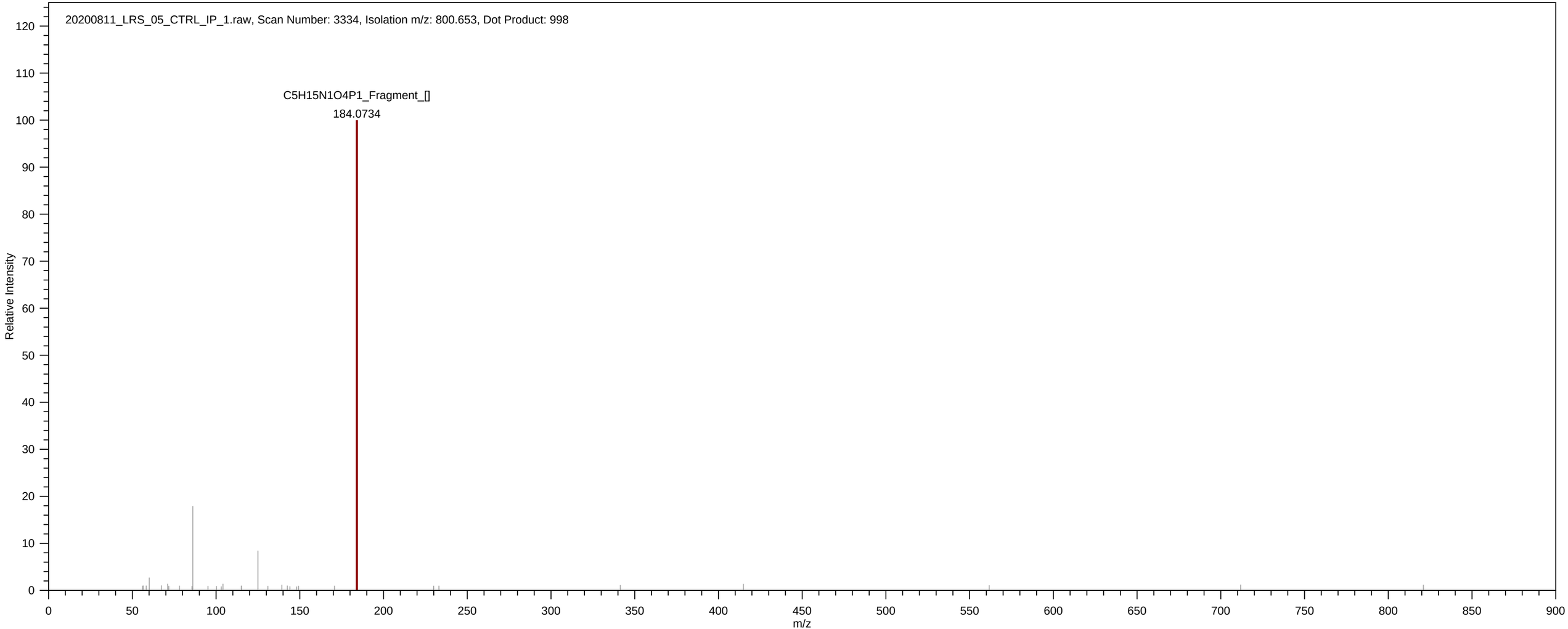
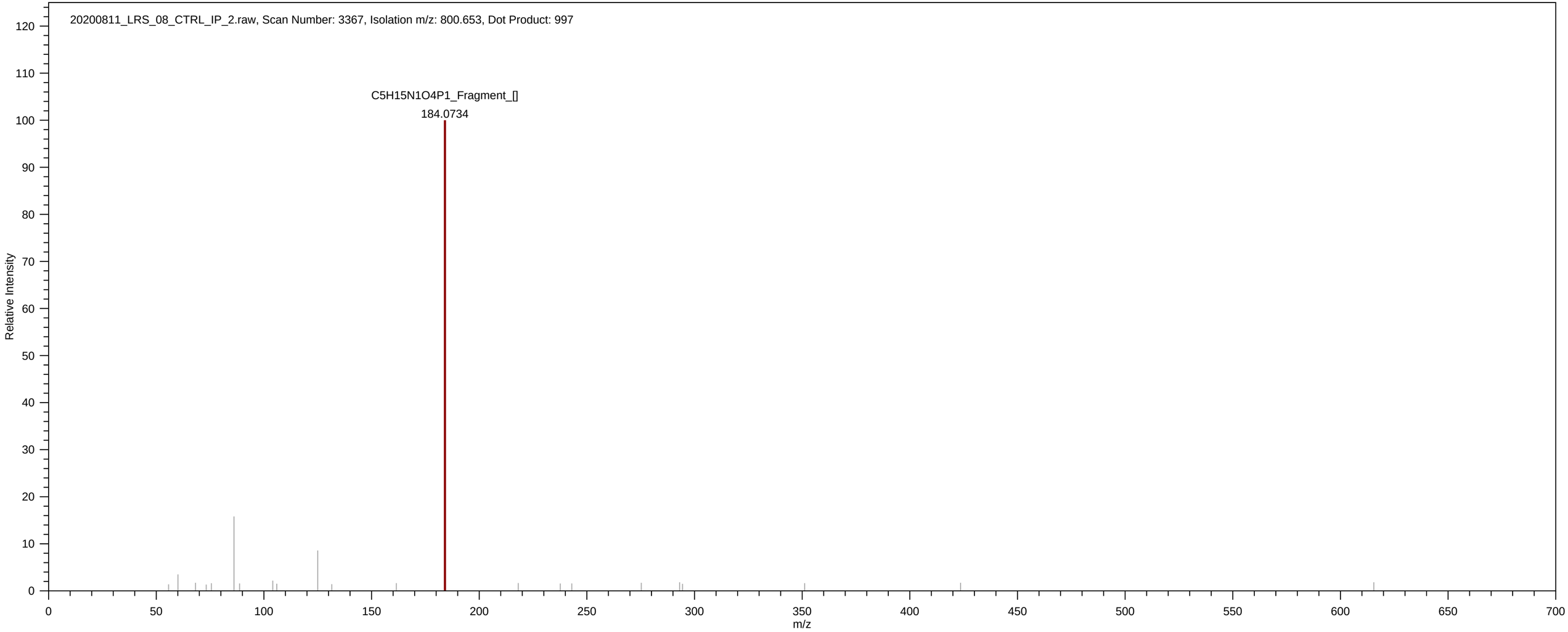
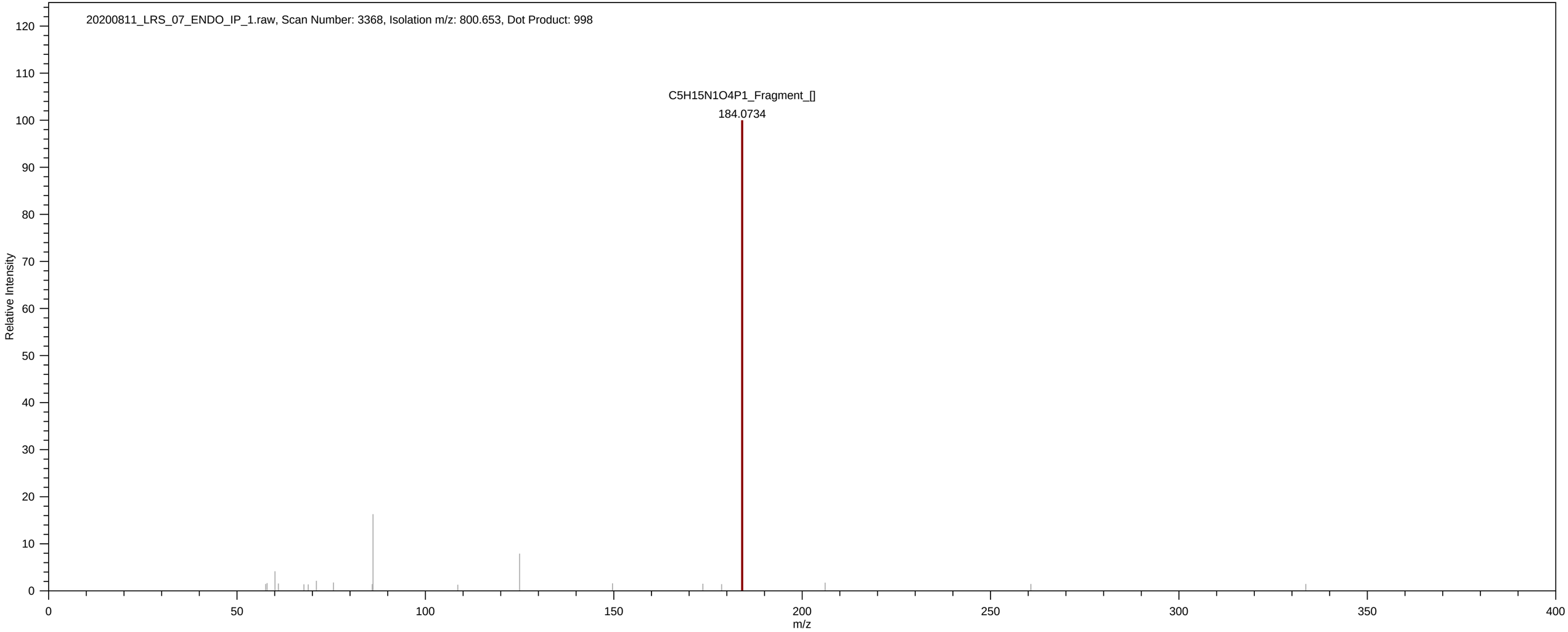


Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.586 | m/z: 800.653



Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.632 | m/z: 800.653



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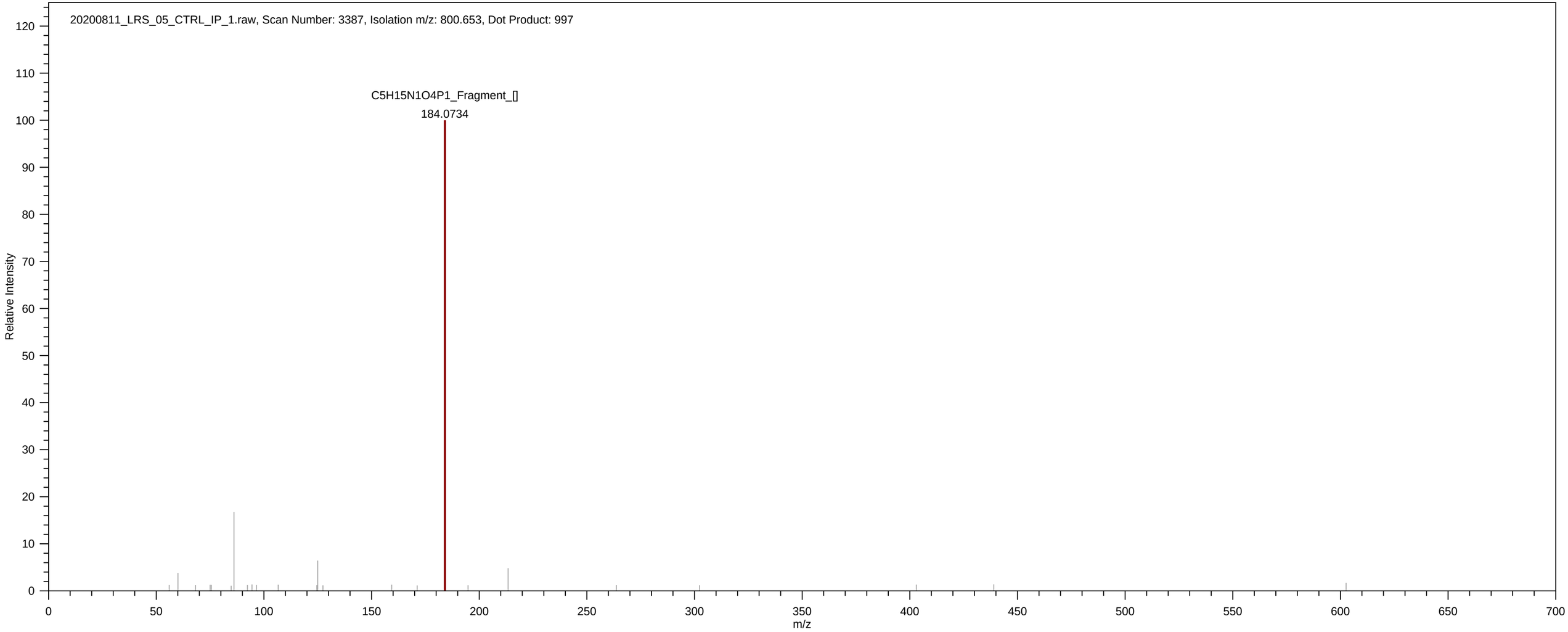
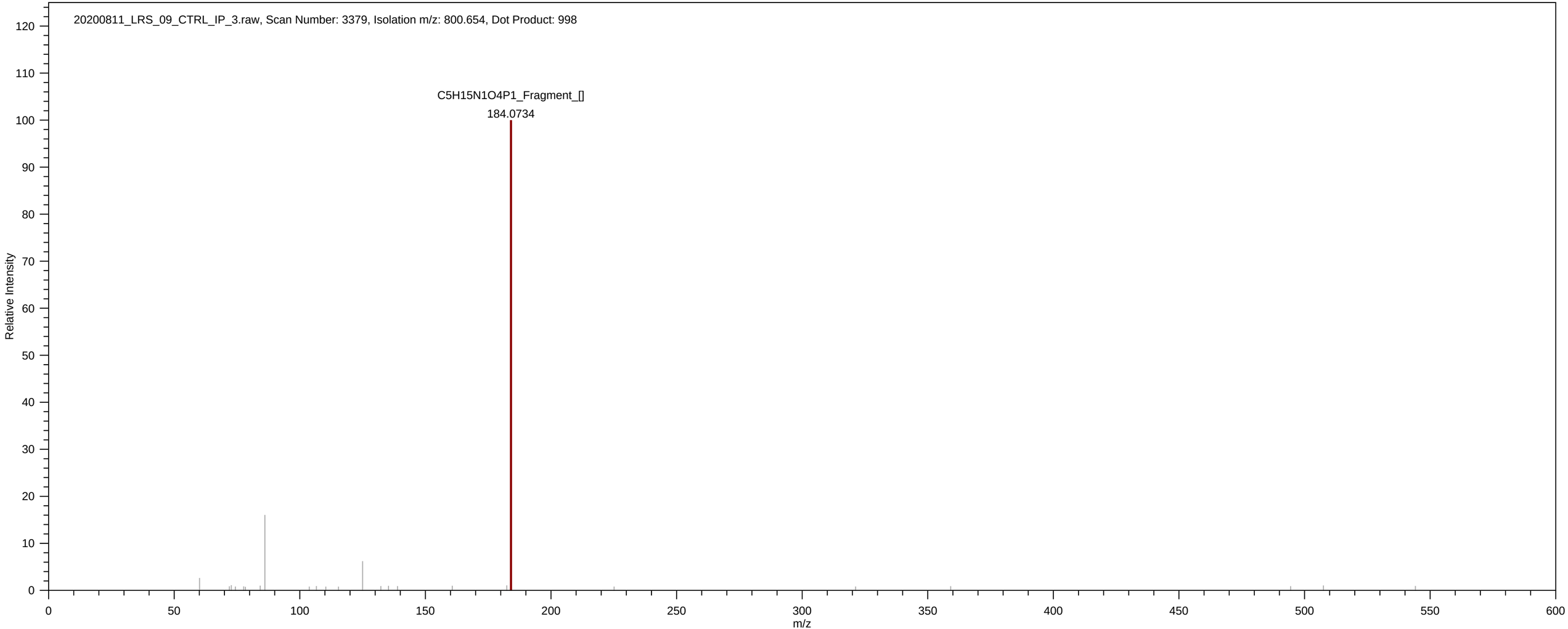
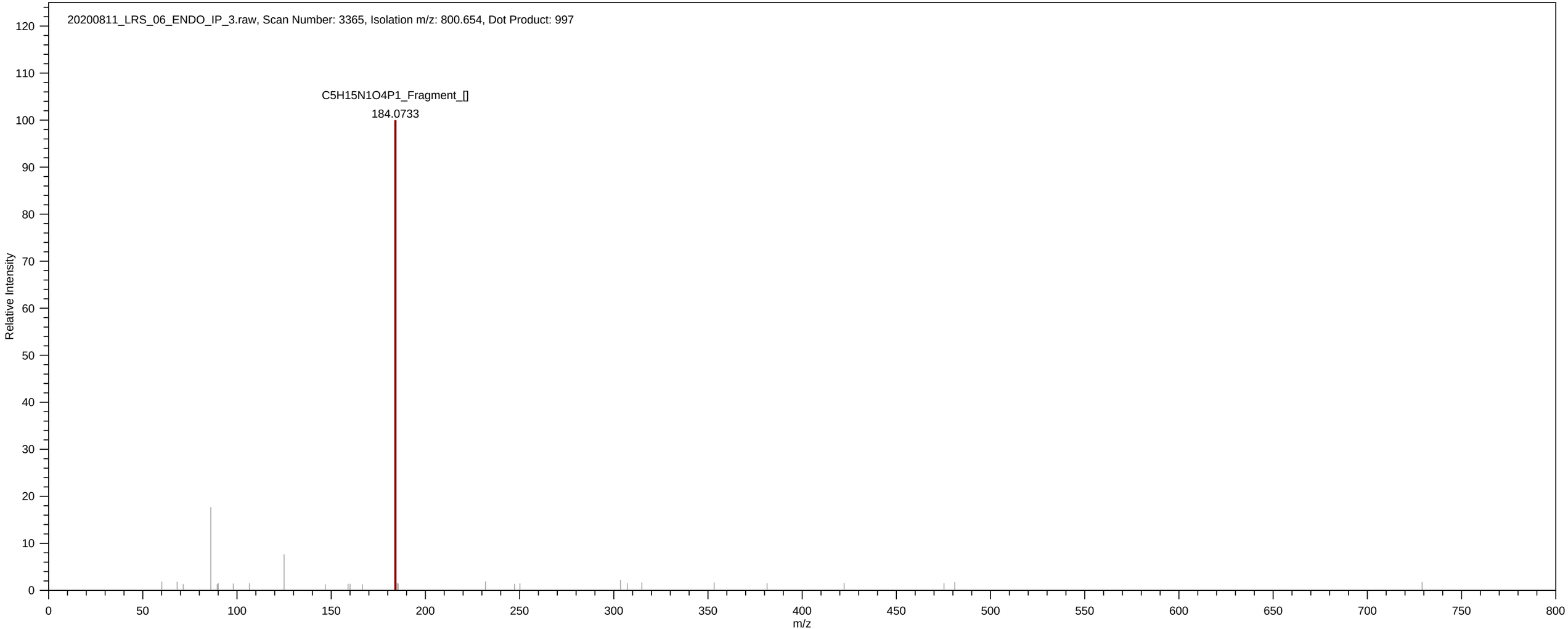


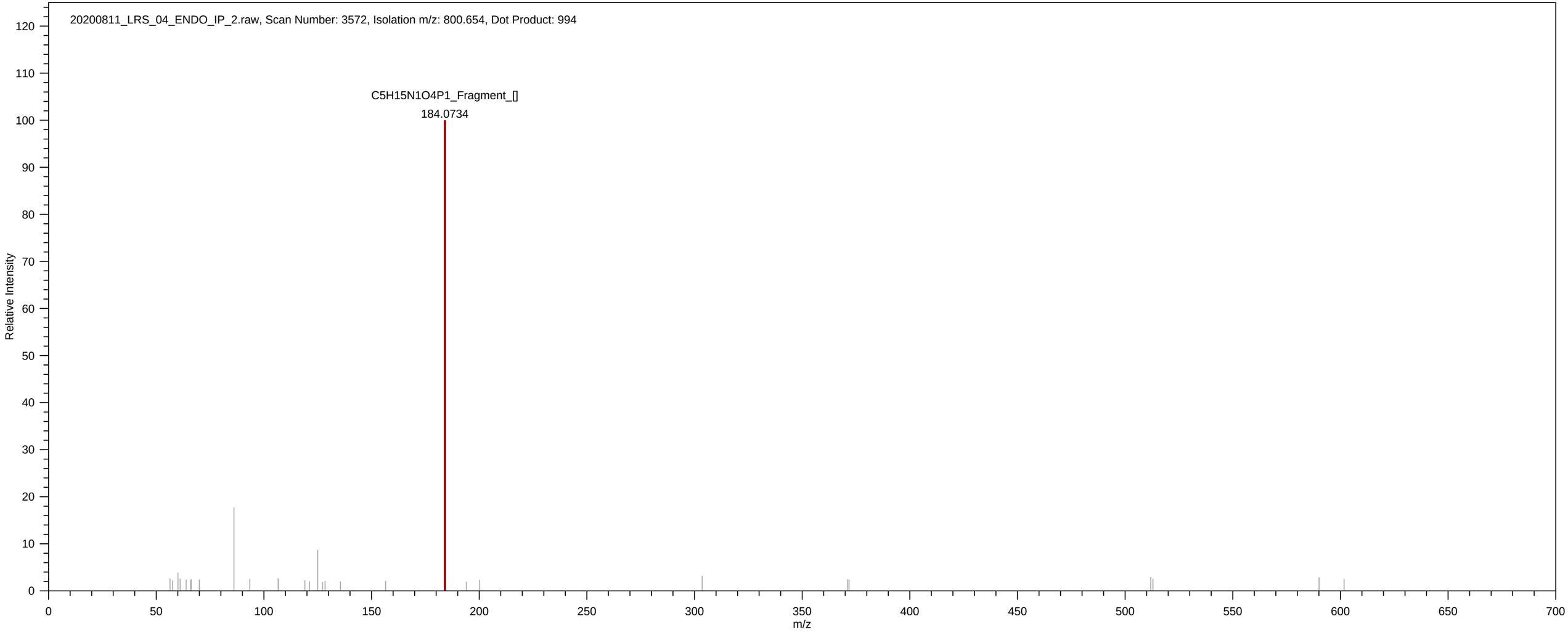
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.603 | m/z: 800.654



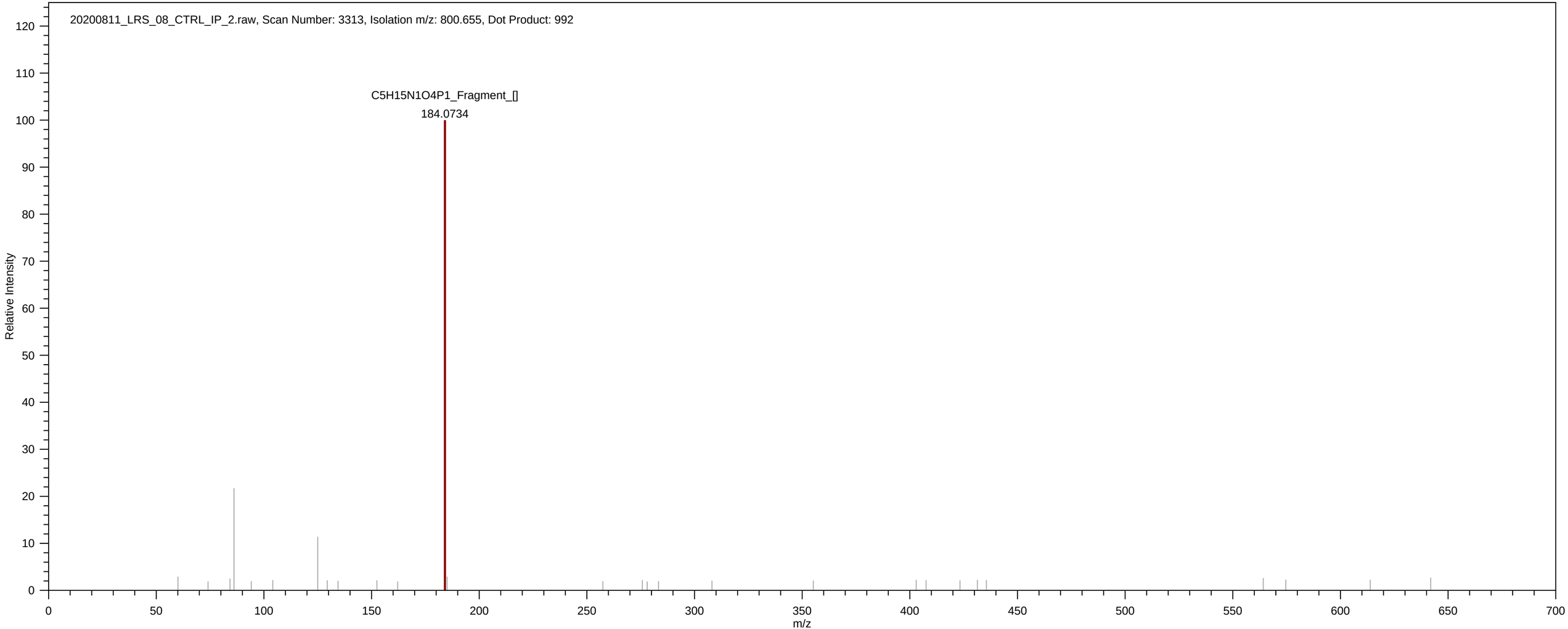
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.609 | m/z: 800.654



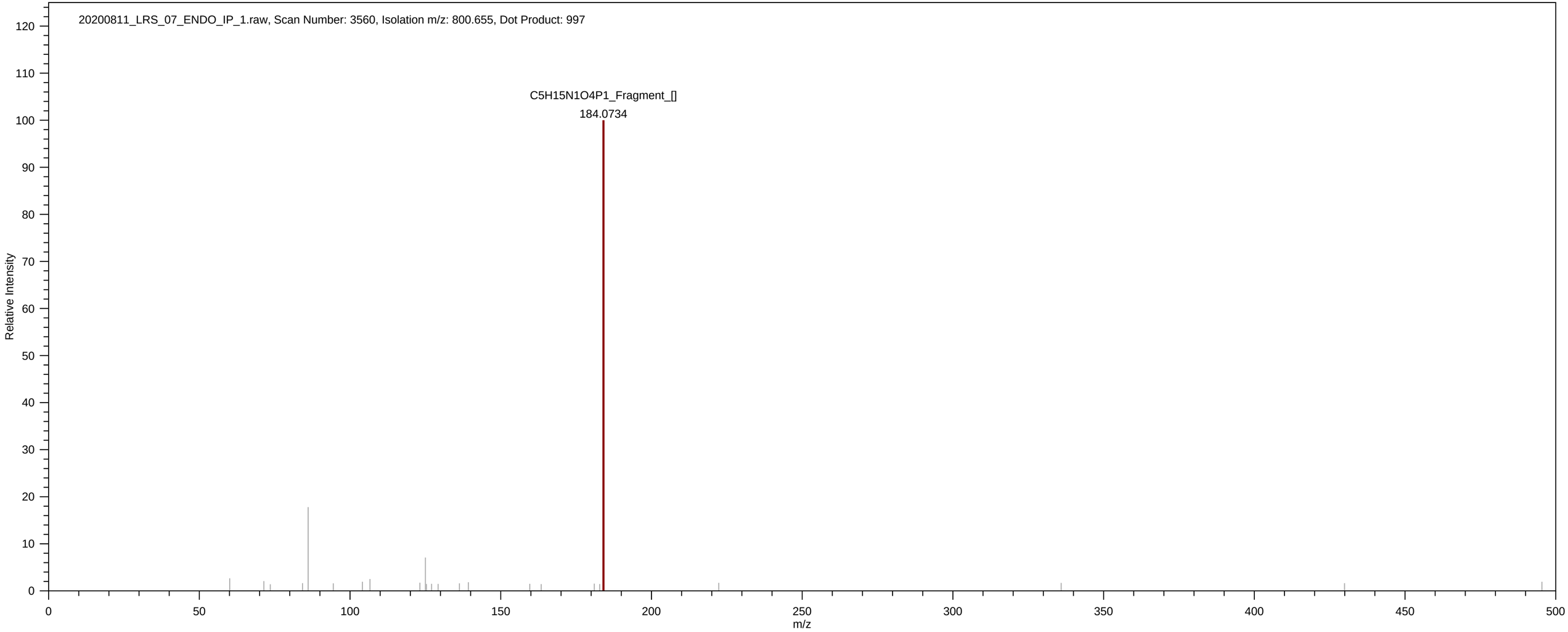
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 12.285 | m/z: 800.654



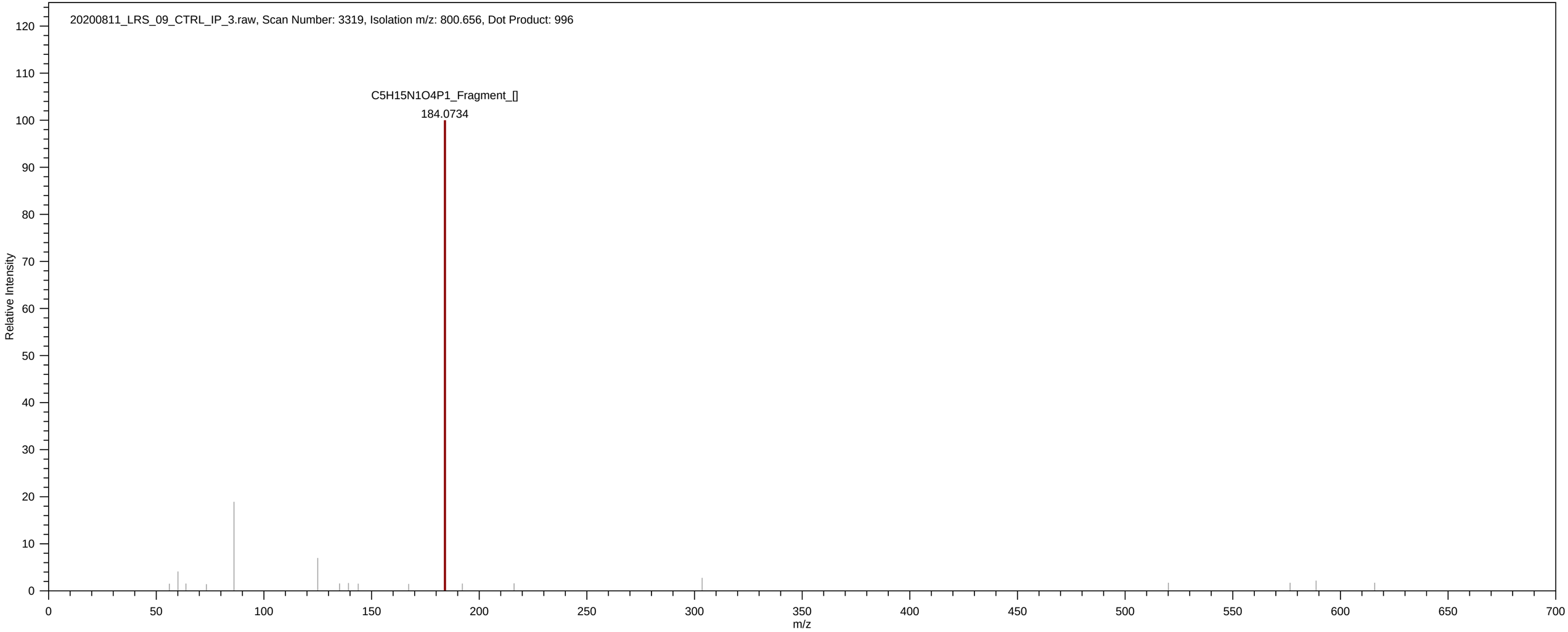
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.406 | m/z: 800.655



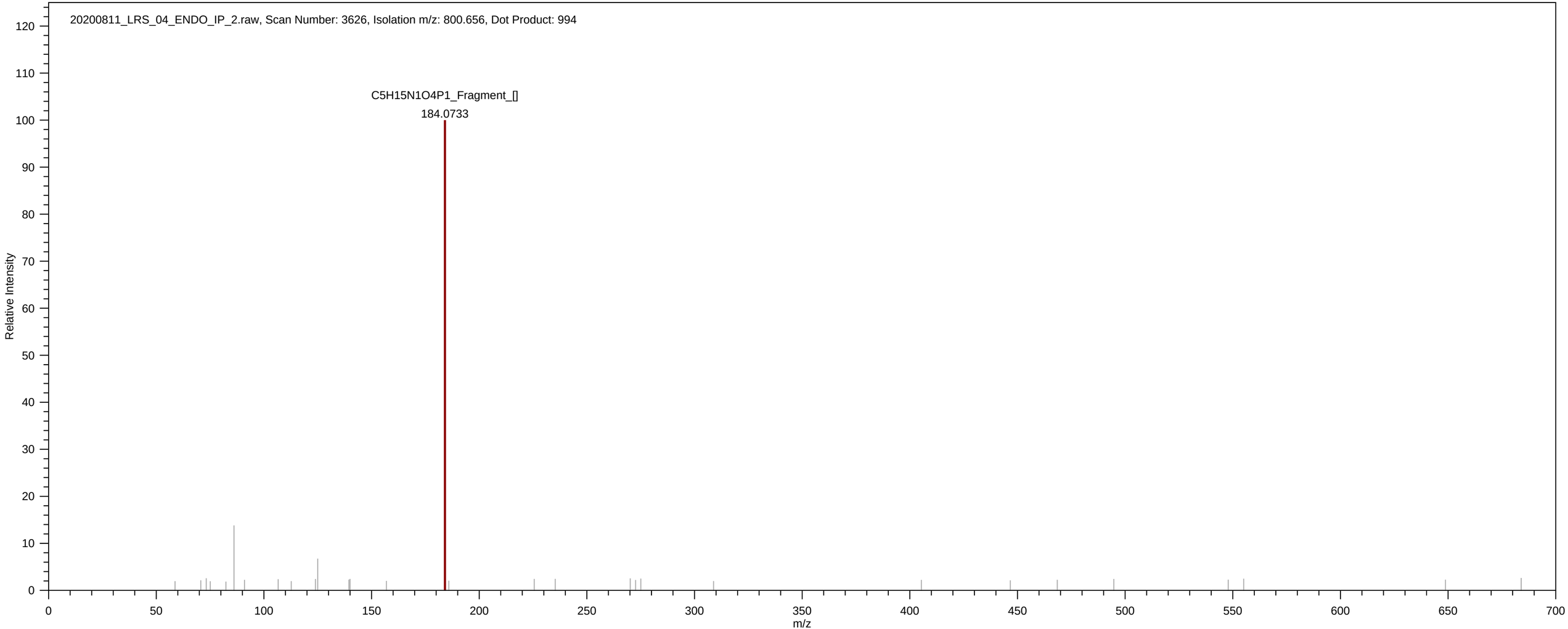
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 12.285 | m/z: 800.655



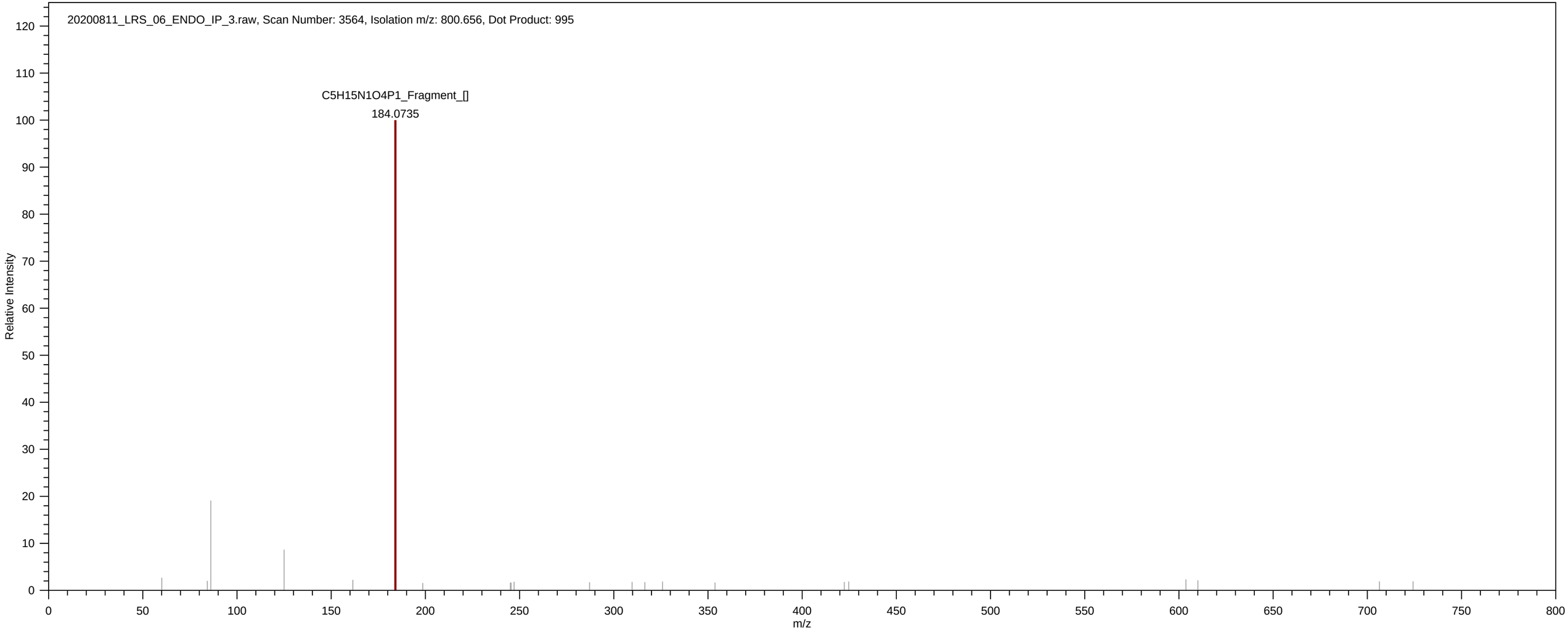
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.402 | m/z: 800.656



Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 12.47 | m/z: 800.656



Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 12.286 | m/z: 800.656



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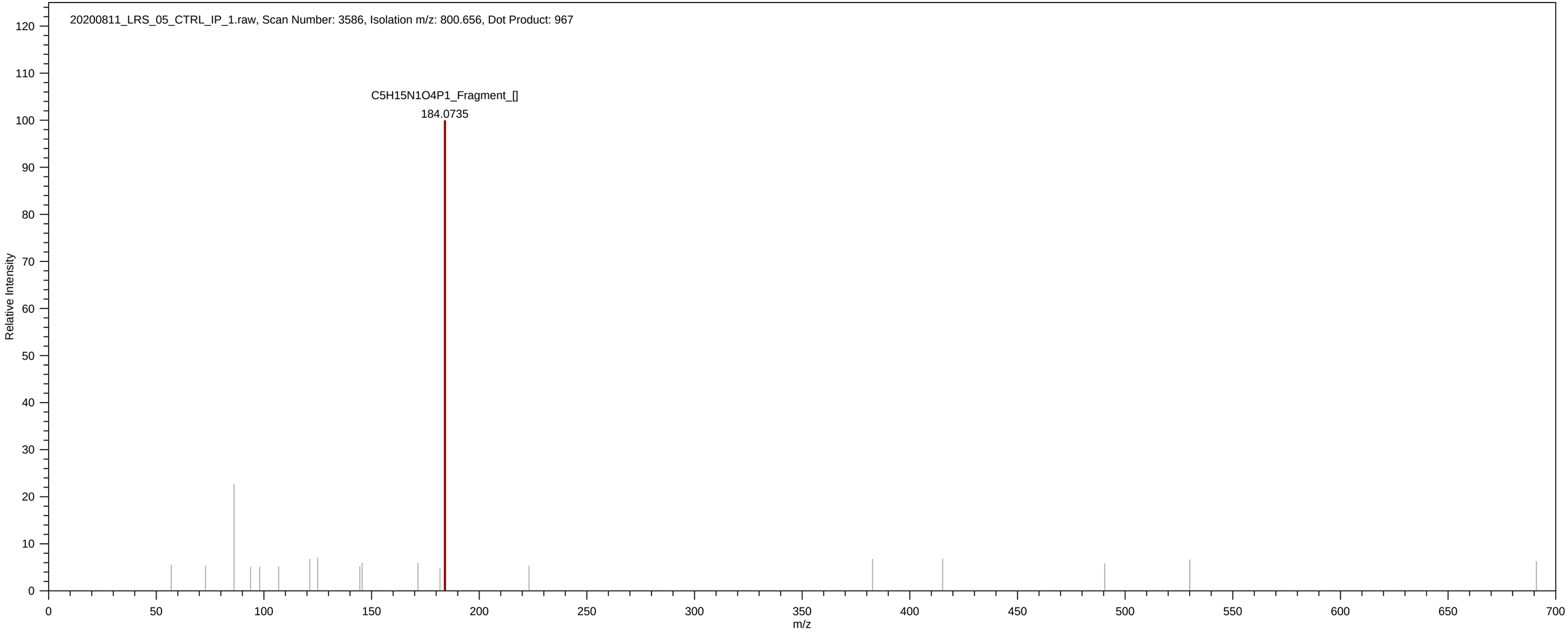
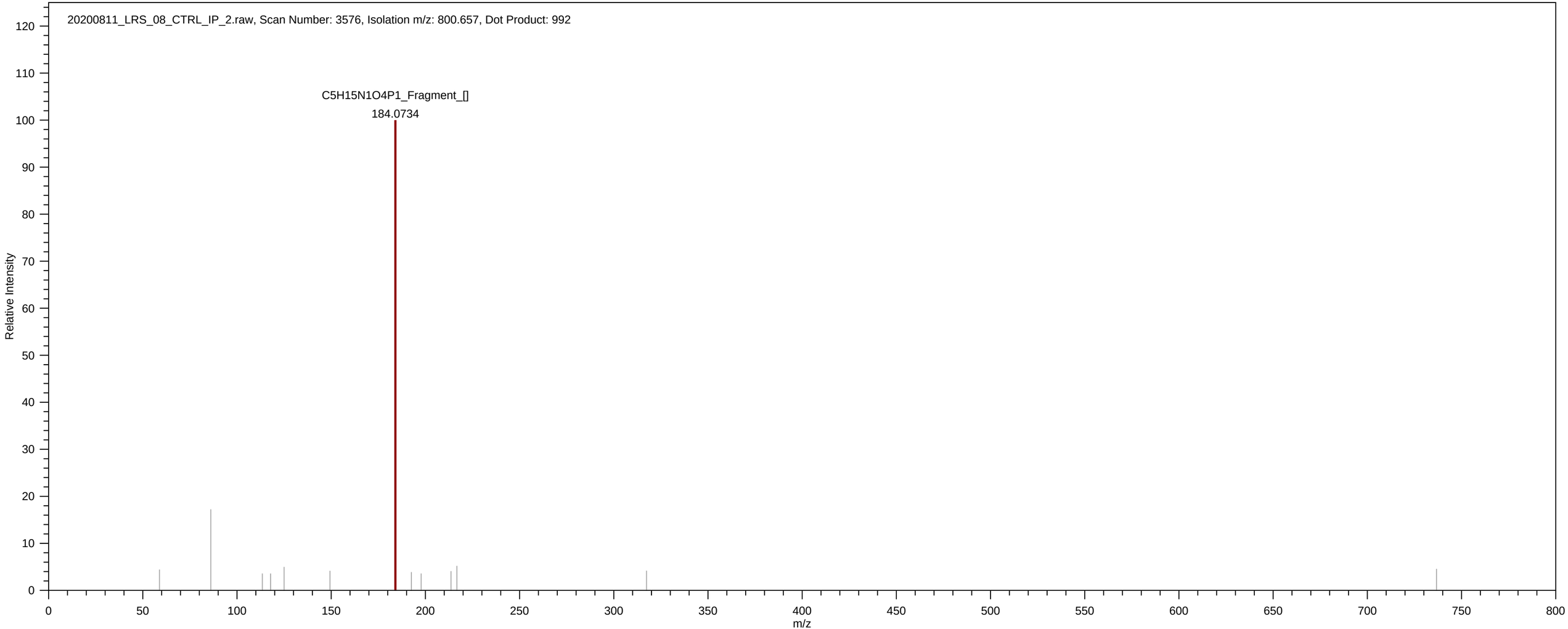
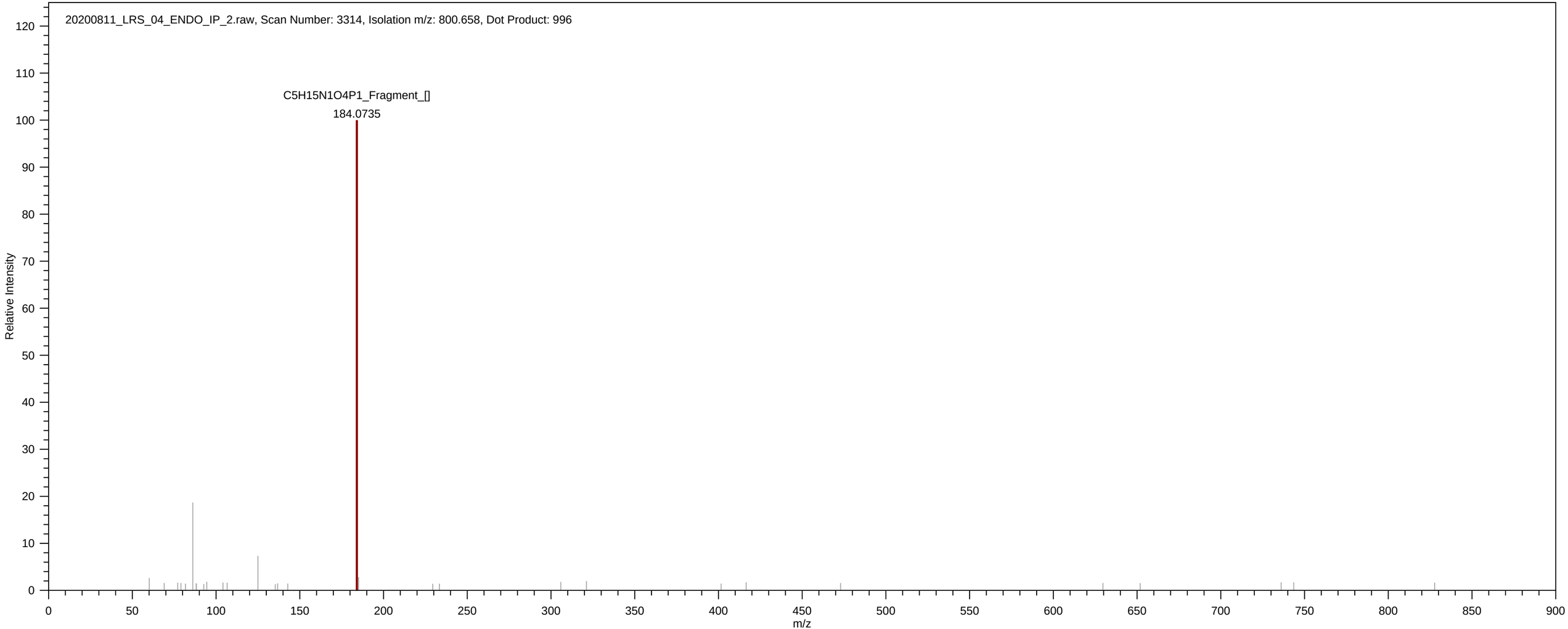


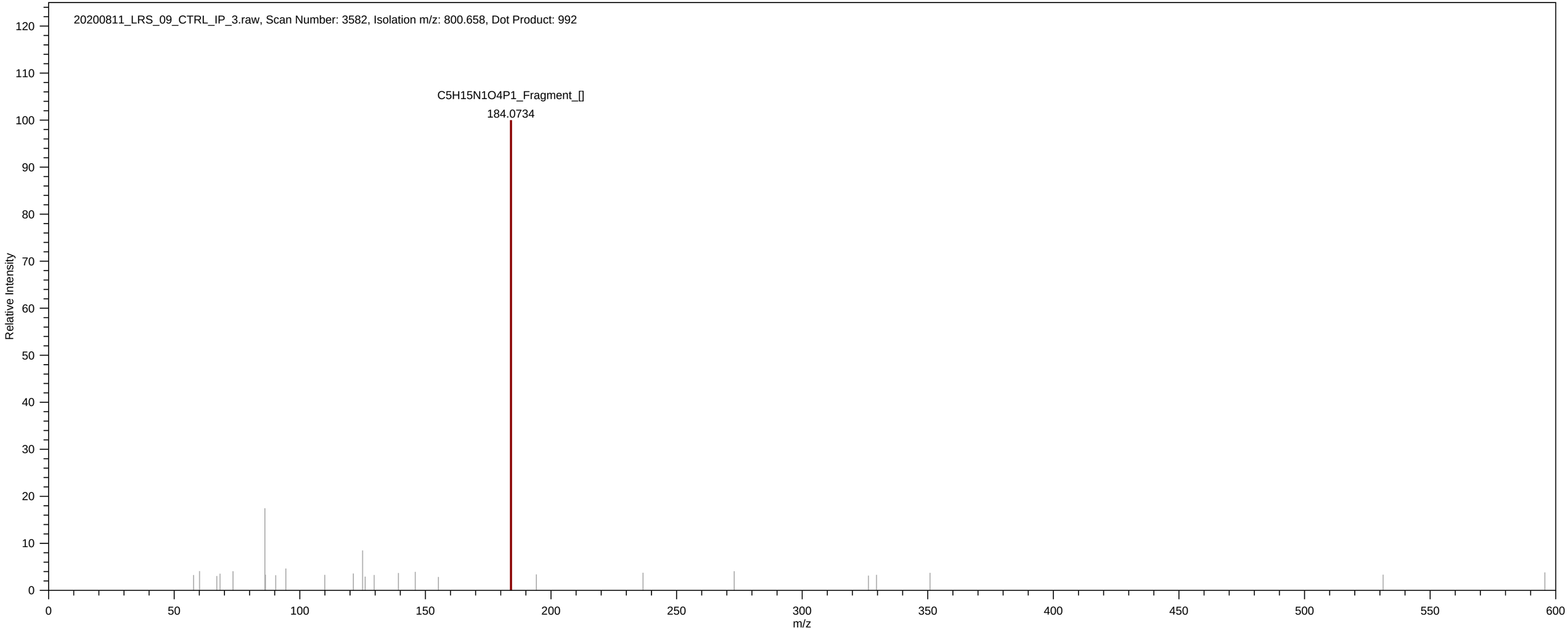
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 12.307 | m/z: 800.657



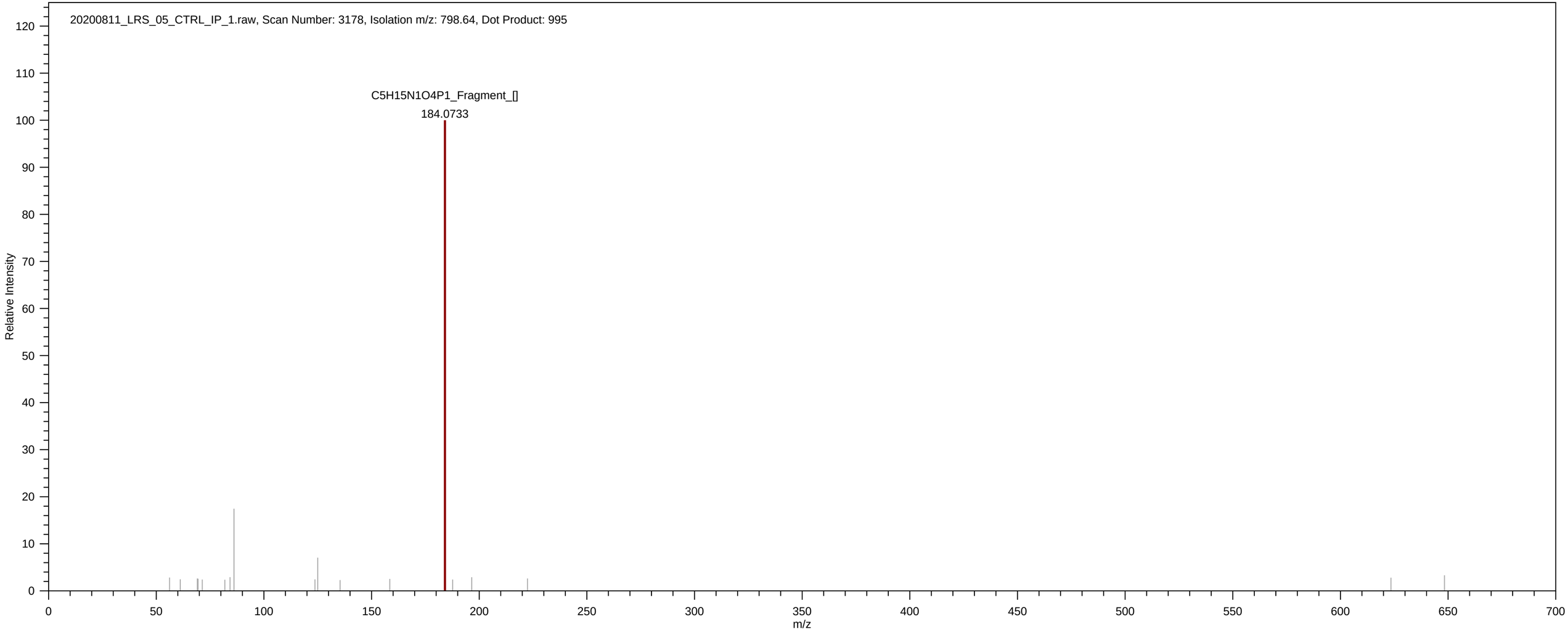
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 11.409 | m/z: 800.658



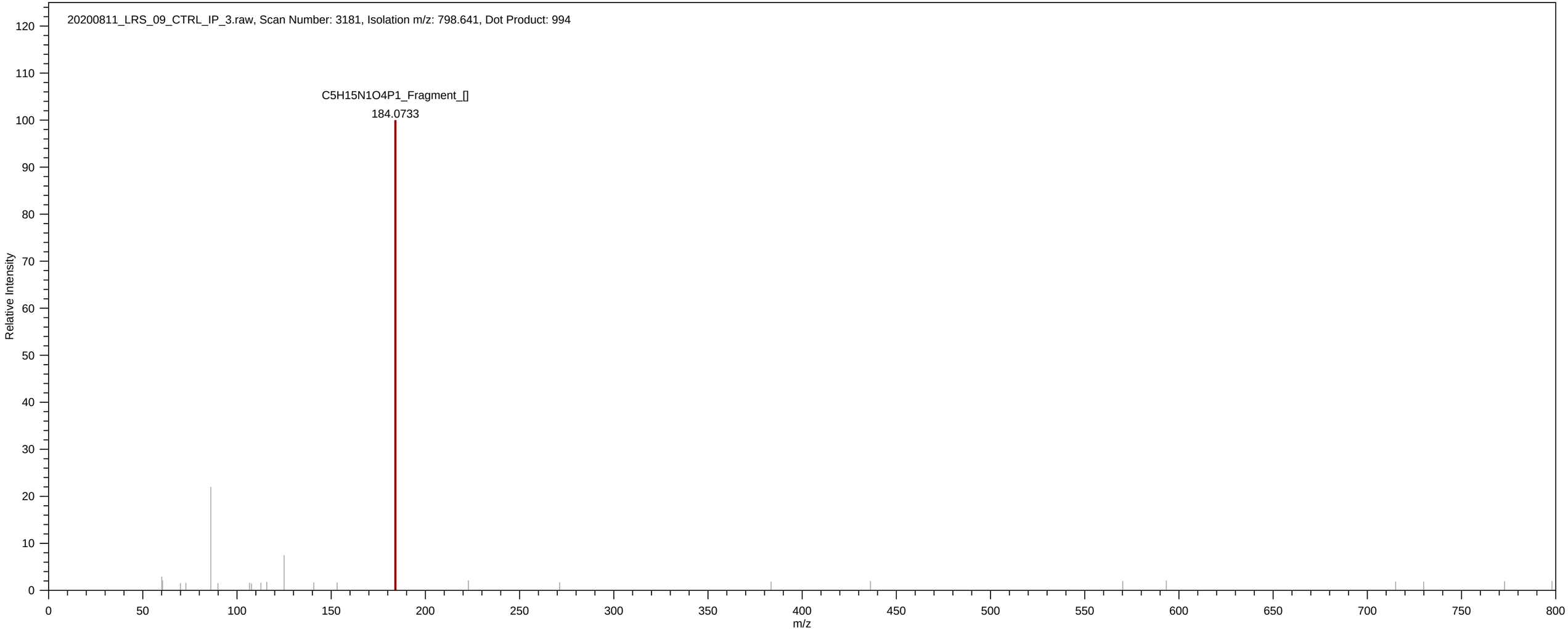
Plasmanyl-PC O-38:2 [M+H]+ | Ret. Time (min): 12.304 | m/z: 800.658



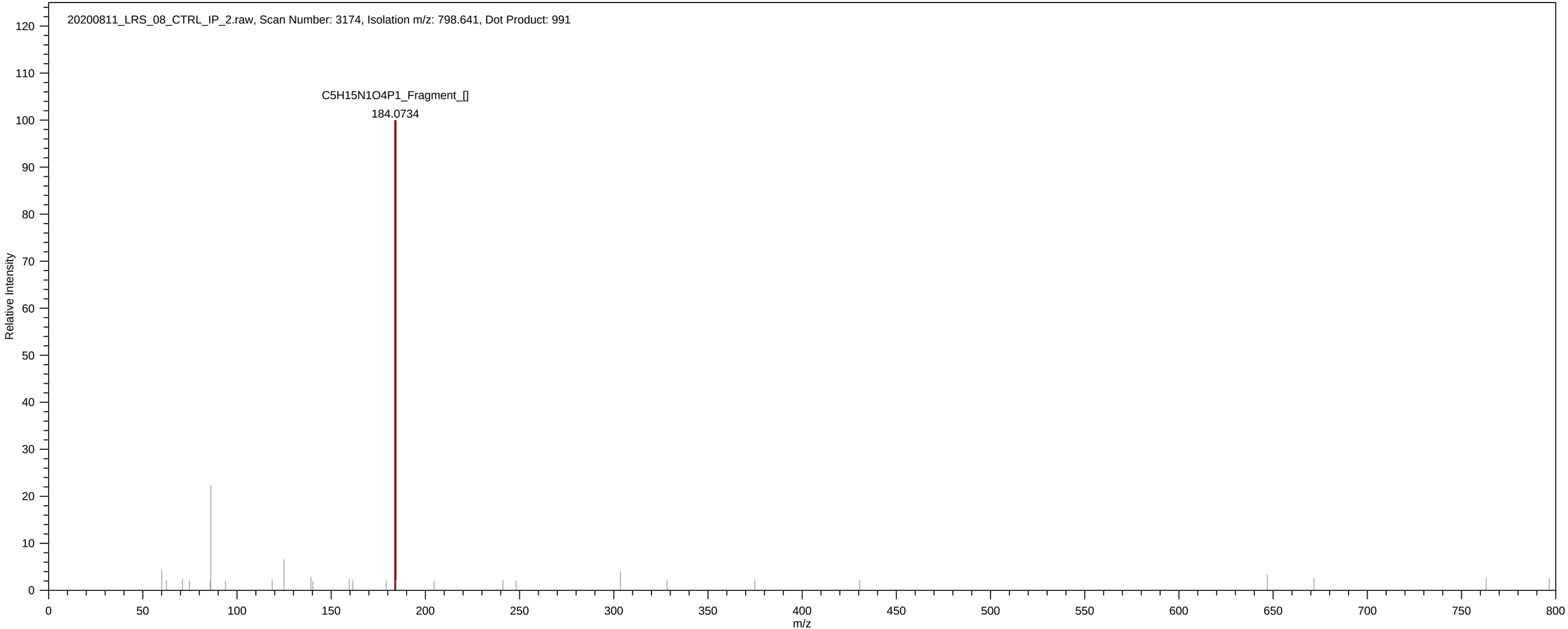
Plasmanyl-PC O-38:3 [M+H]+ | Ret. Time (min): 10.929 | m/z: 798.64



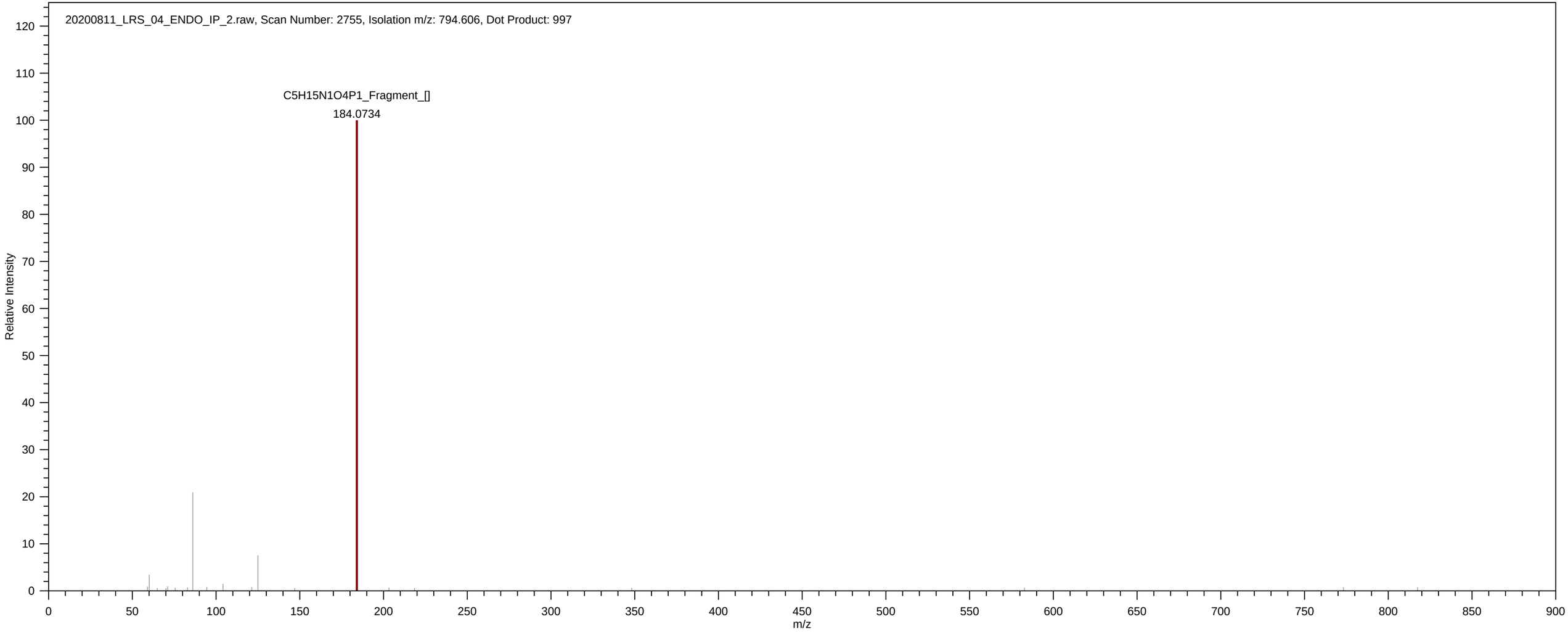
Plasmanyl-PC O-38:3 [M+H]+ | Ret. Time (min): 10.932 | m/z: 798.641



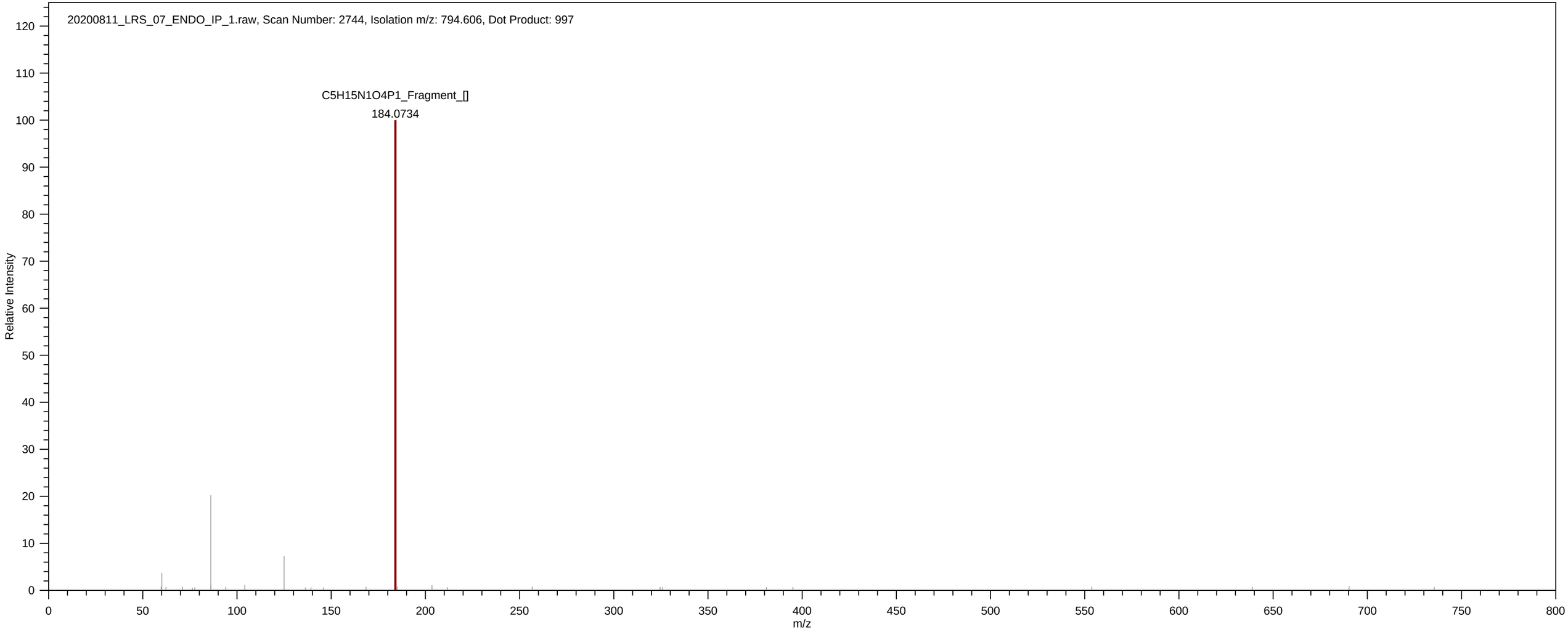
Plasmanyl-PC O-38:3 [M+H]+ | Ret. Time (min): 10.936 | m/z: 798.641



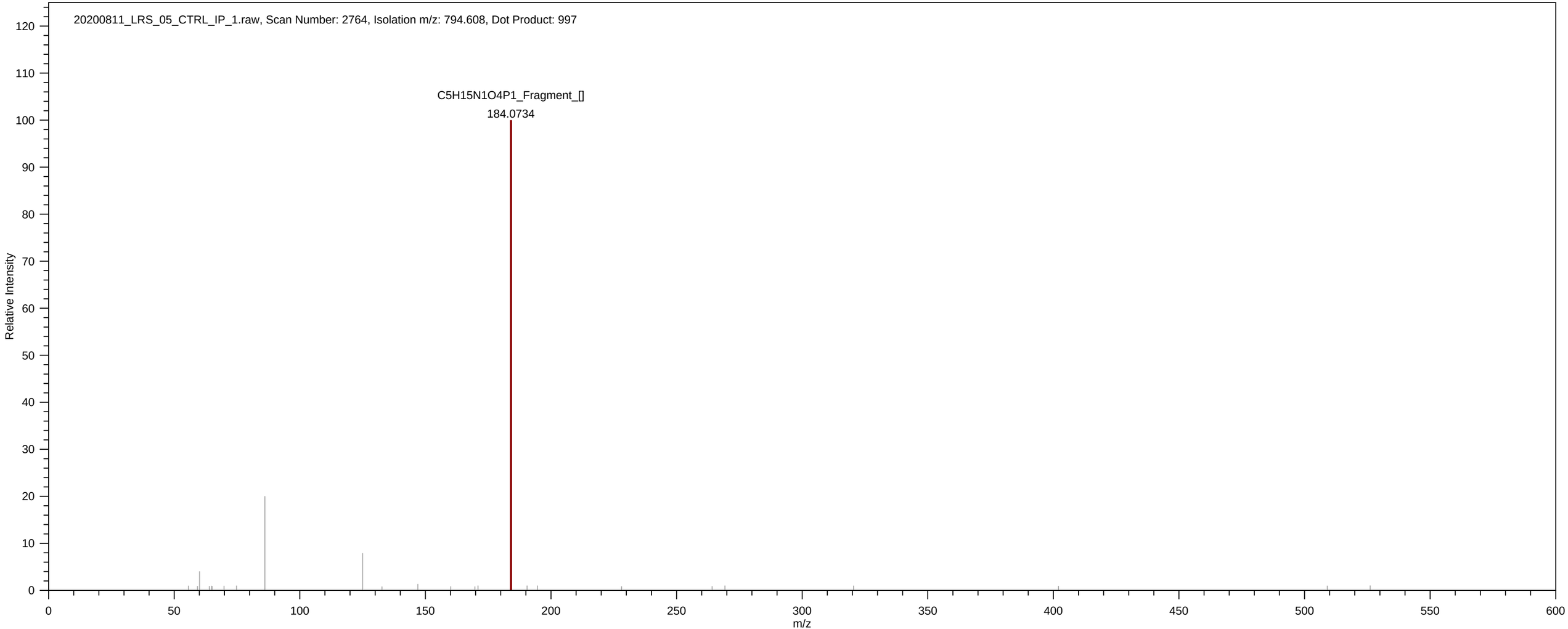
Plasmanyl-PC O-38:5 [M+H]+ | Ret. Time (min): 9.537 | m/z: 794.606



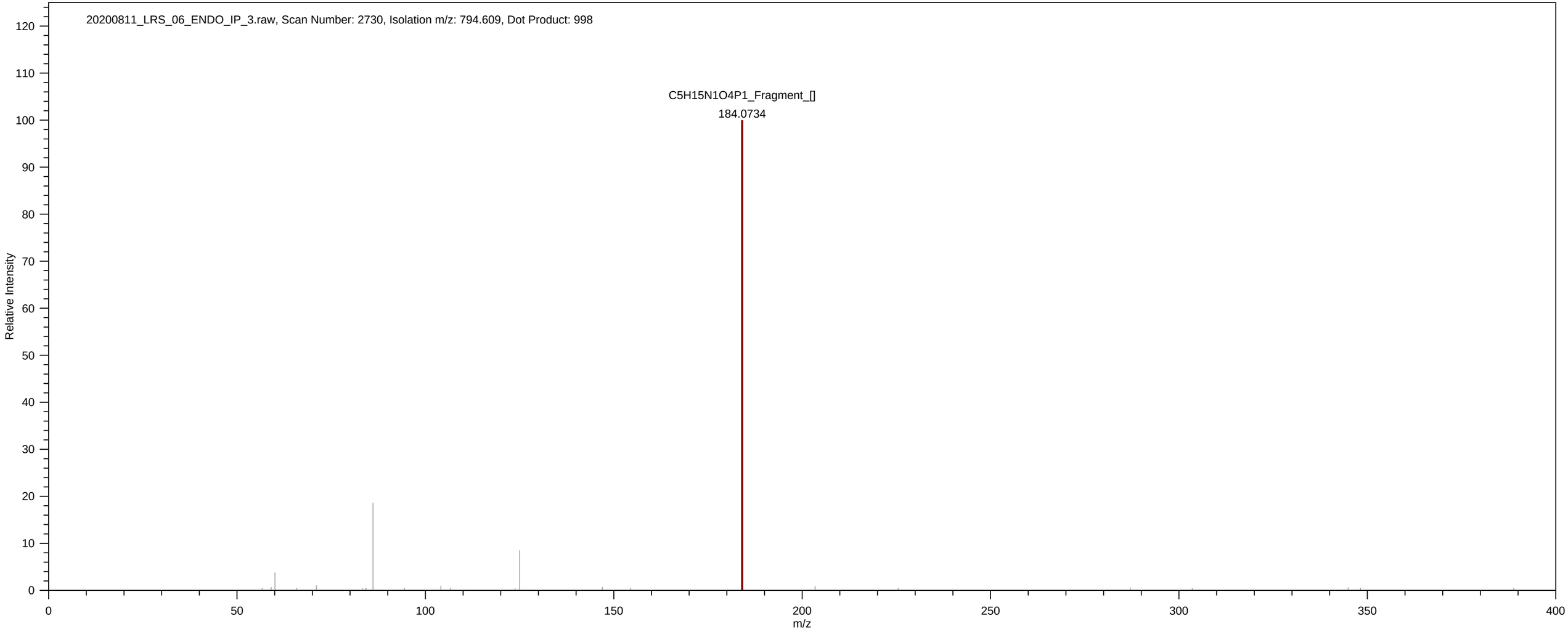
Plasmanyl-PC O-38:5 [M+H]+ | Ret. Time (min): 9.542 | m/z: 794.606



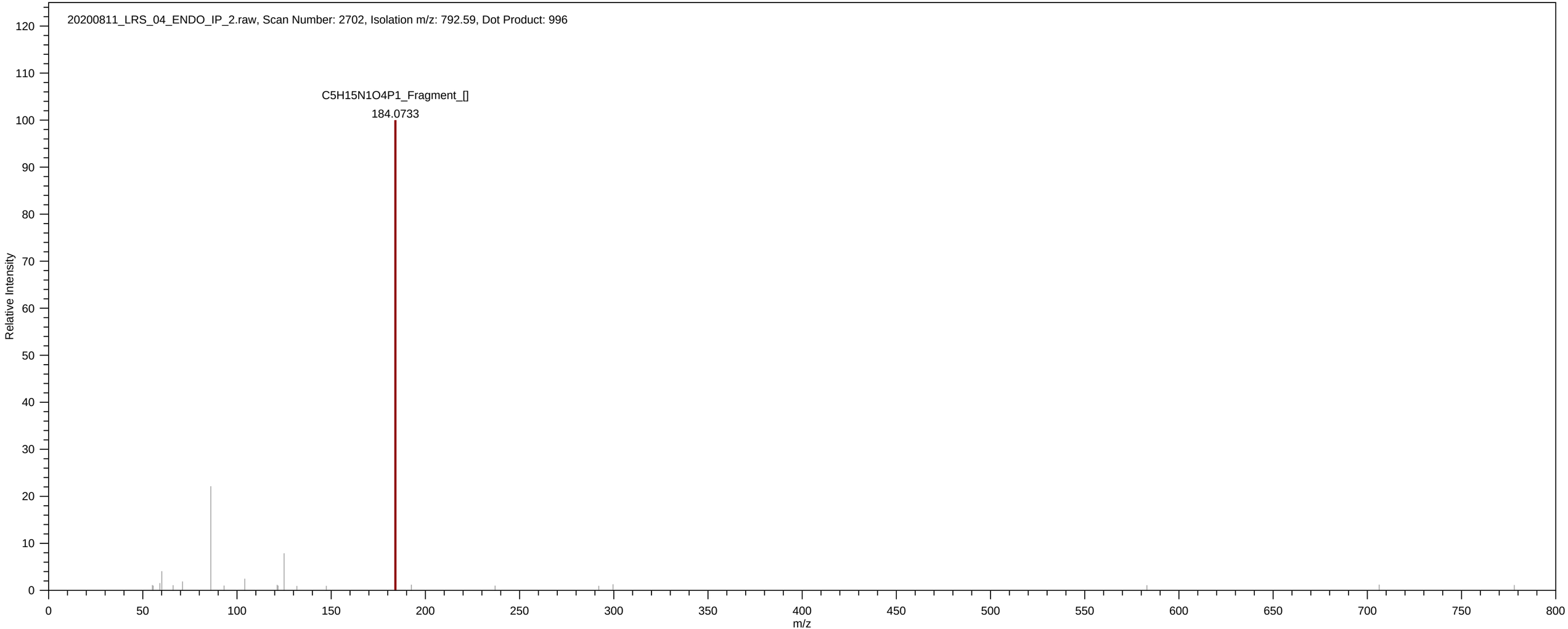
Plasmanyl-PC O-38:5 [M+H]+ | Ret. Time (min): 9.546 | m/z: 794.608



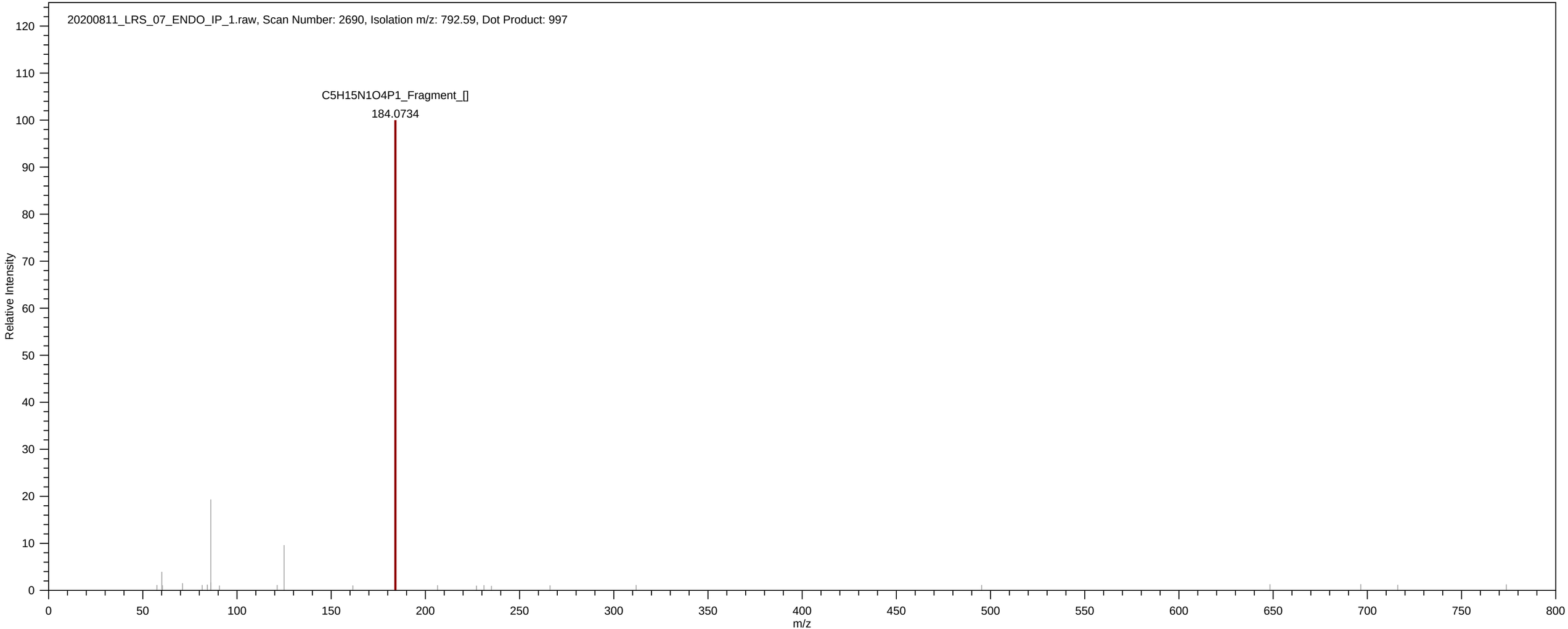
Plasmanyl-PC O-38:5 [M+H]+ | Ret. Time (min): 9.482 | m/z: 794.609



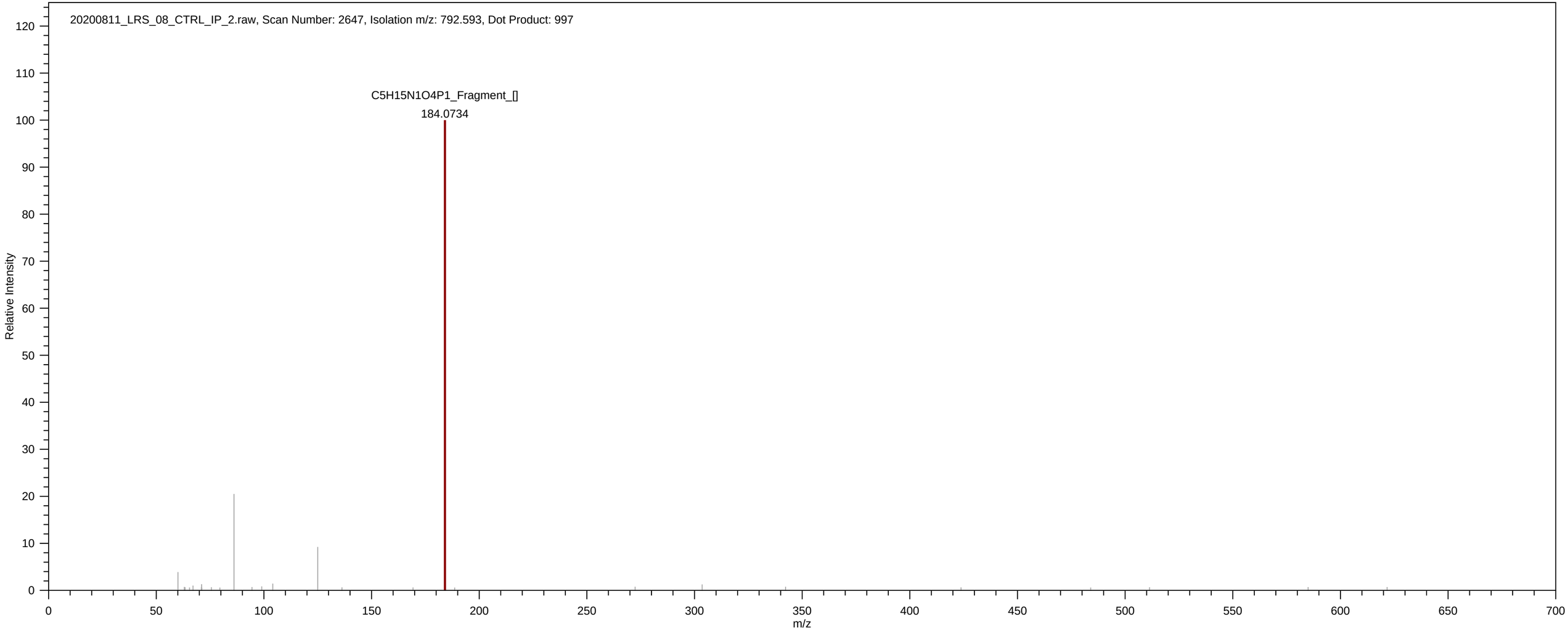
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.357 | m/z: 792.59



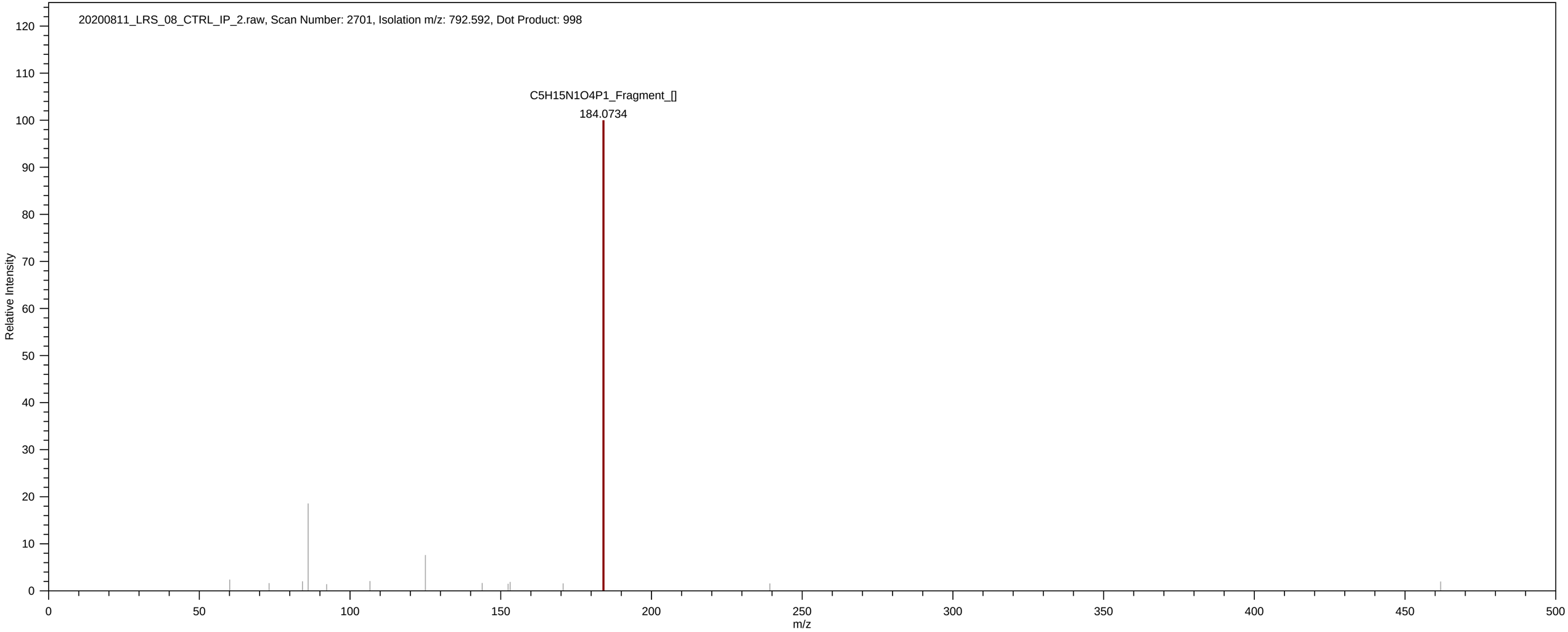
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.363 | m/z: 792.59



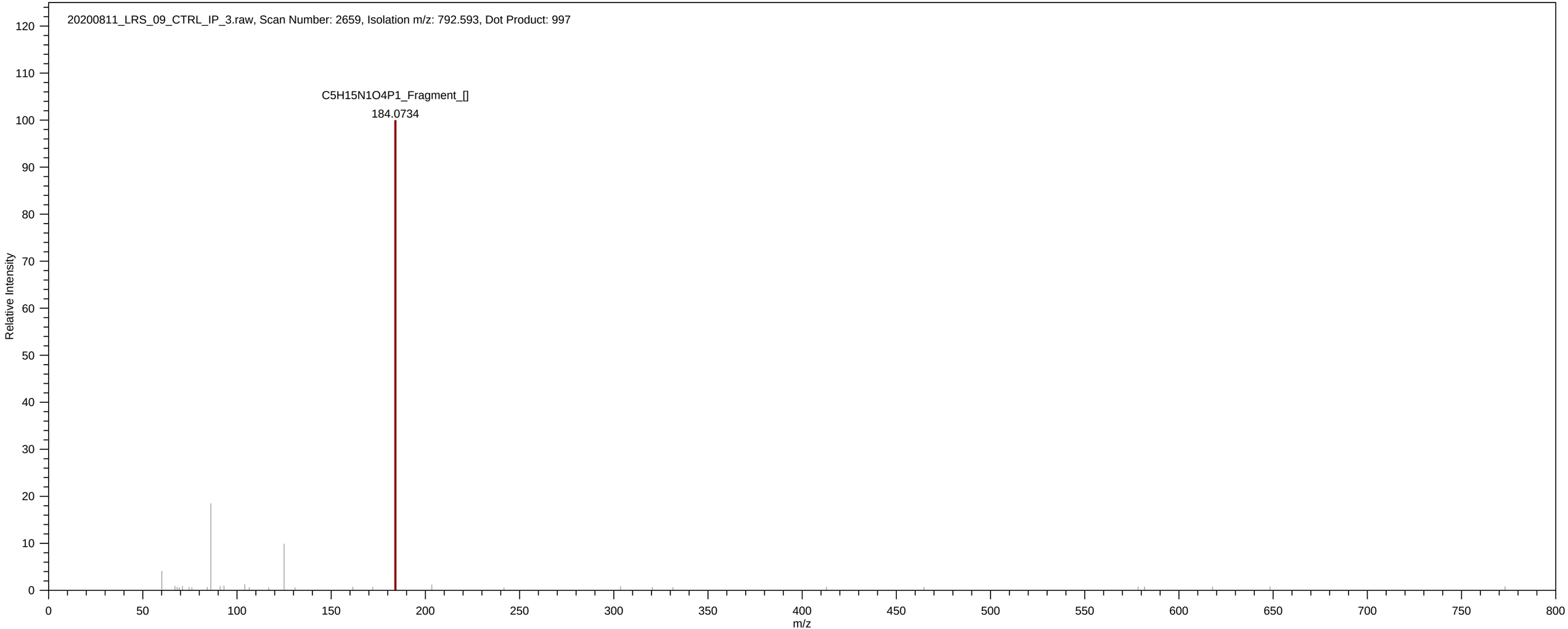
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.18 | m/z: 792.593



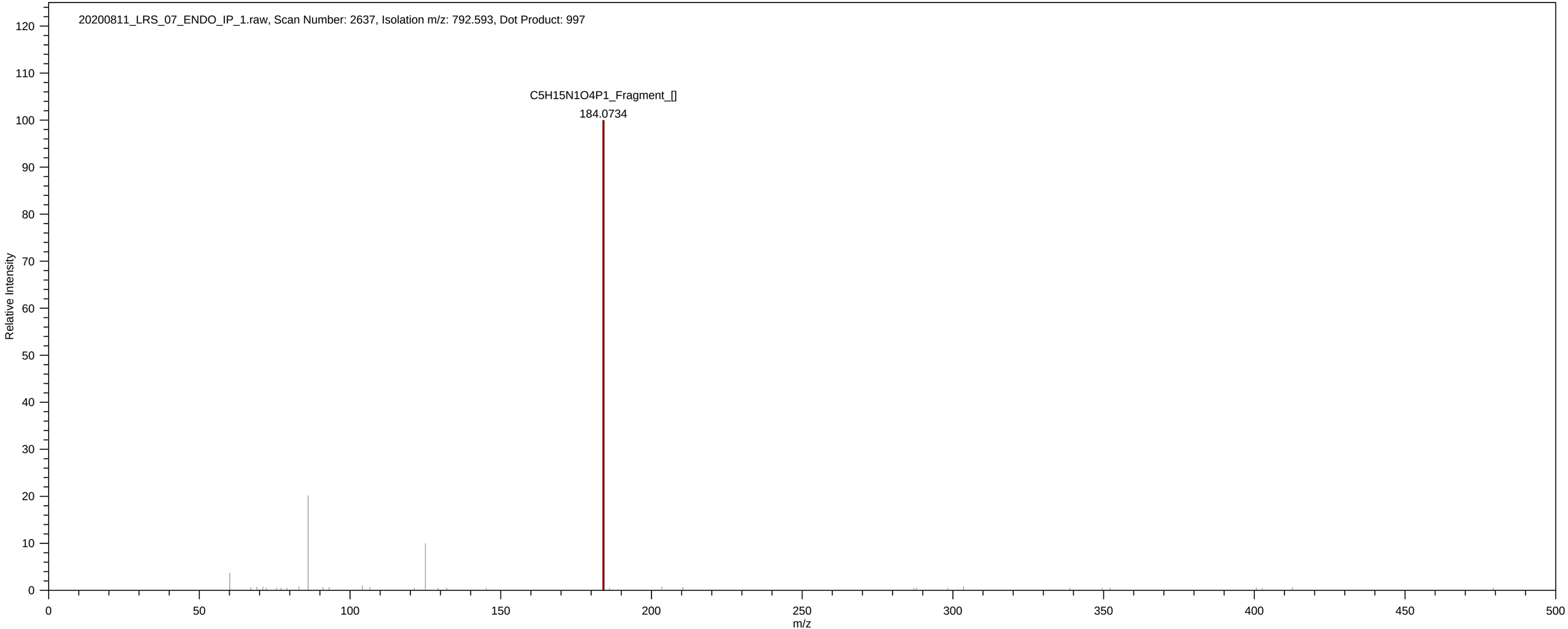
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.18 | m/z: 792.592



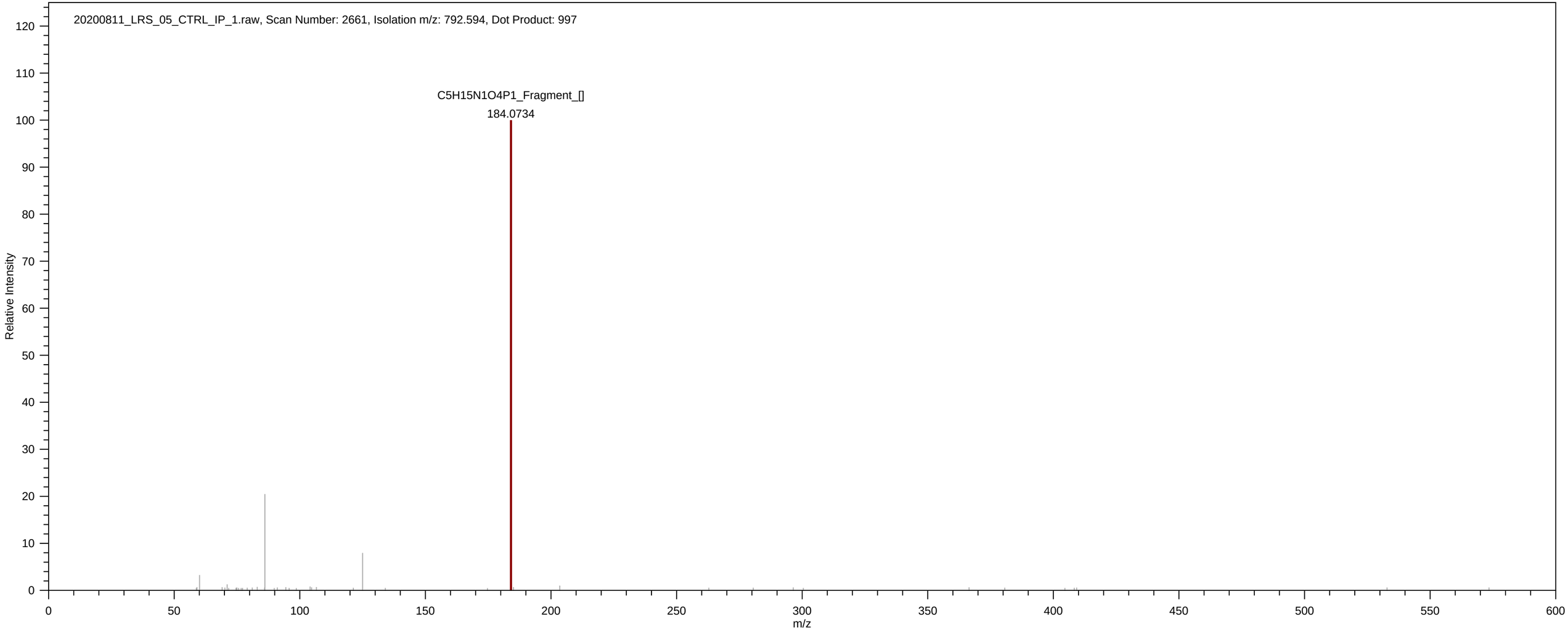
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.21 | m/z: 792.593



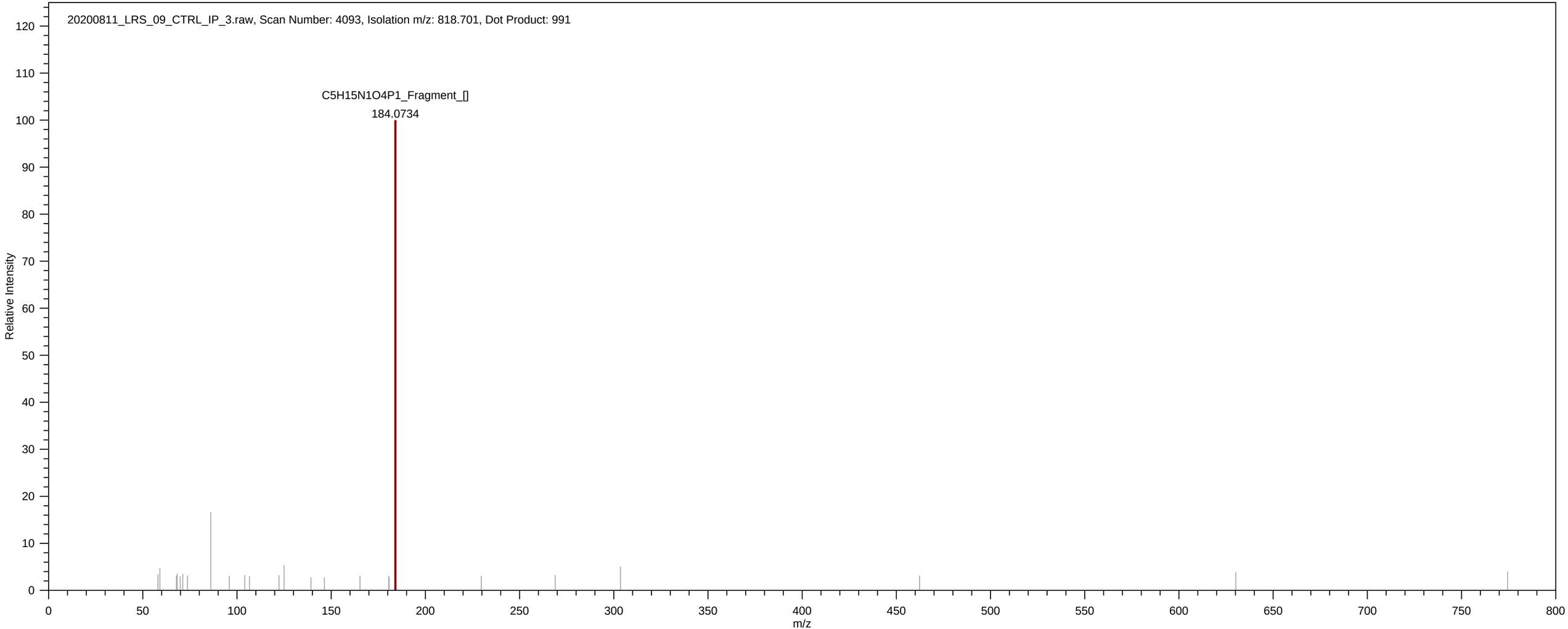
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.182 | m/z: 792.593



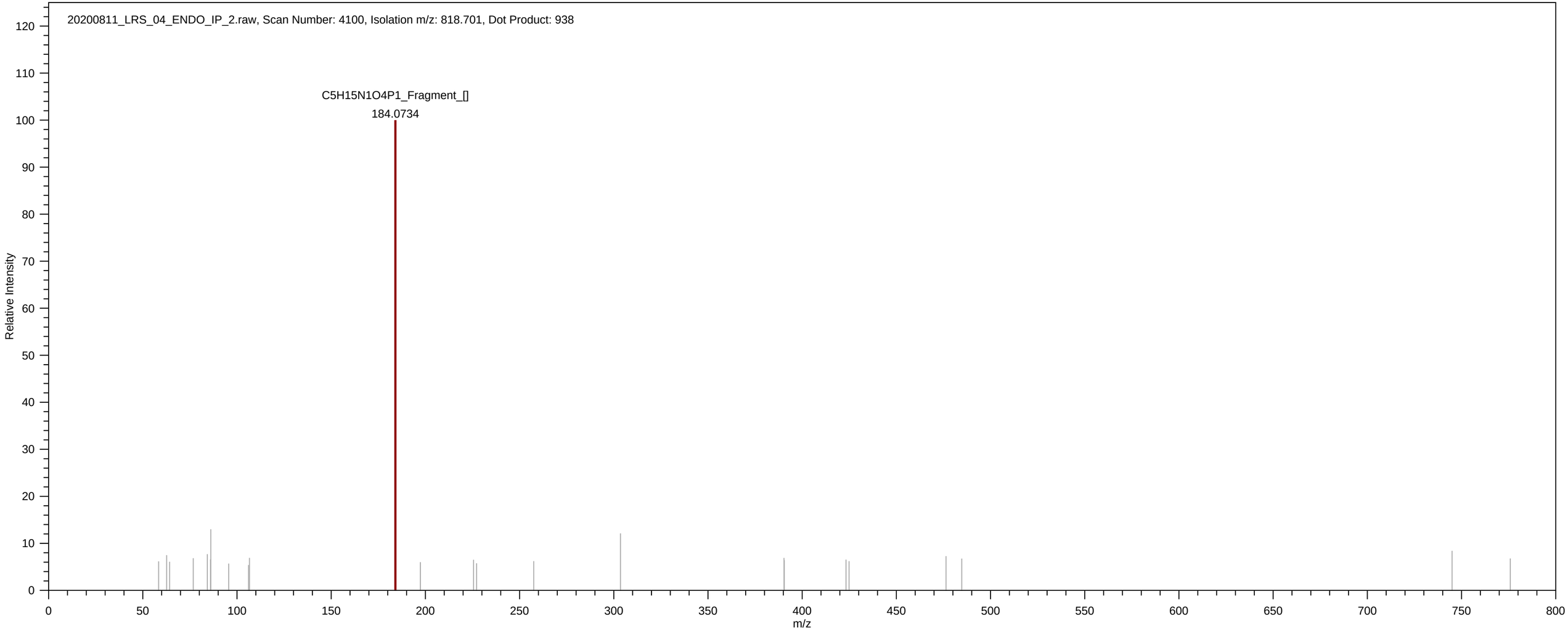
Plasmanyl-PC O-38:6 [M+H]+ | Ret. Time (min): 9.205 | m/z: 792.594



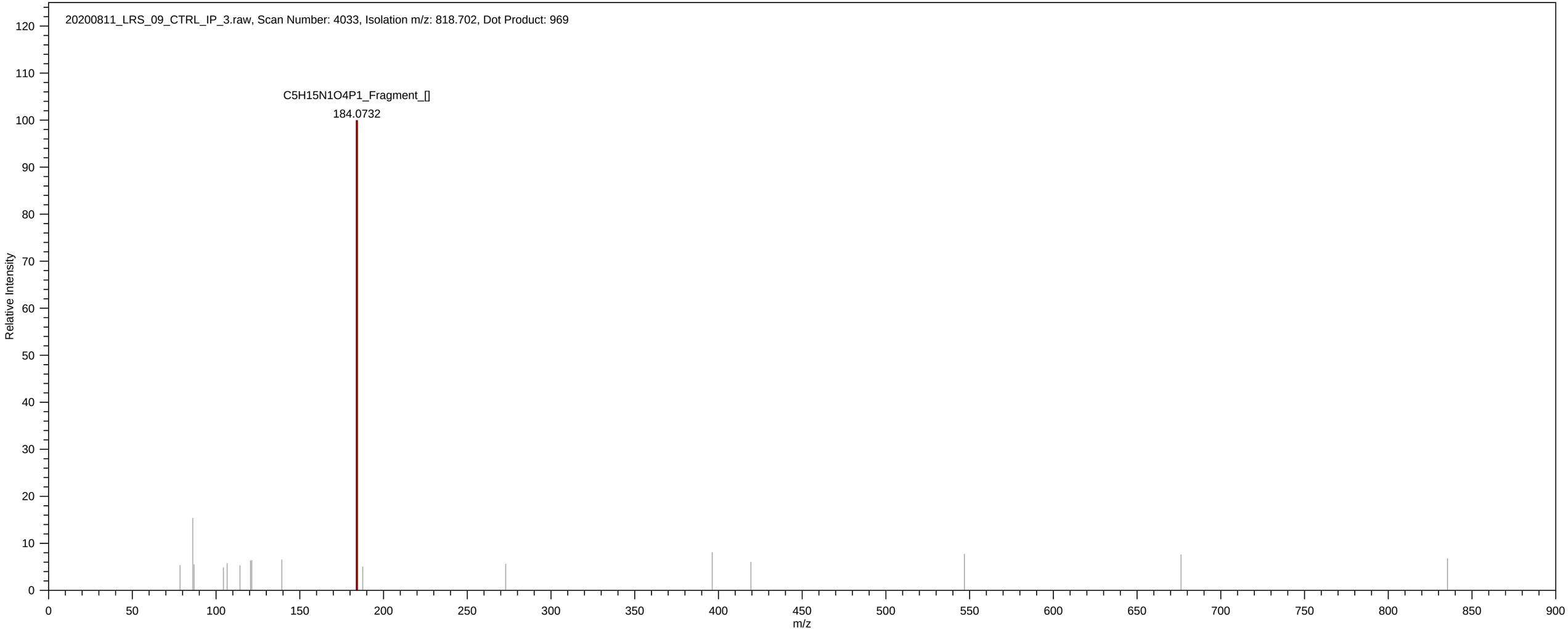
Plasmanyl-PC O-39:0 [M+H]+ | Ret. Time (min): 14.06 | m/z: 818.701



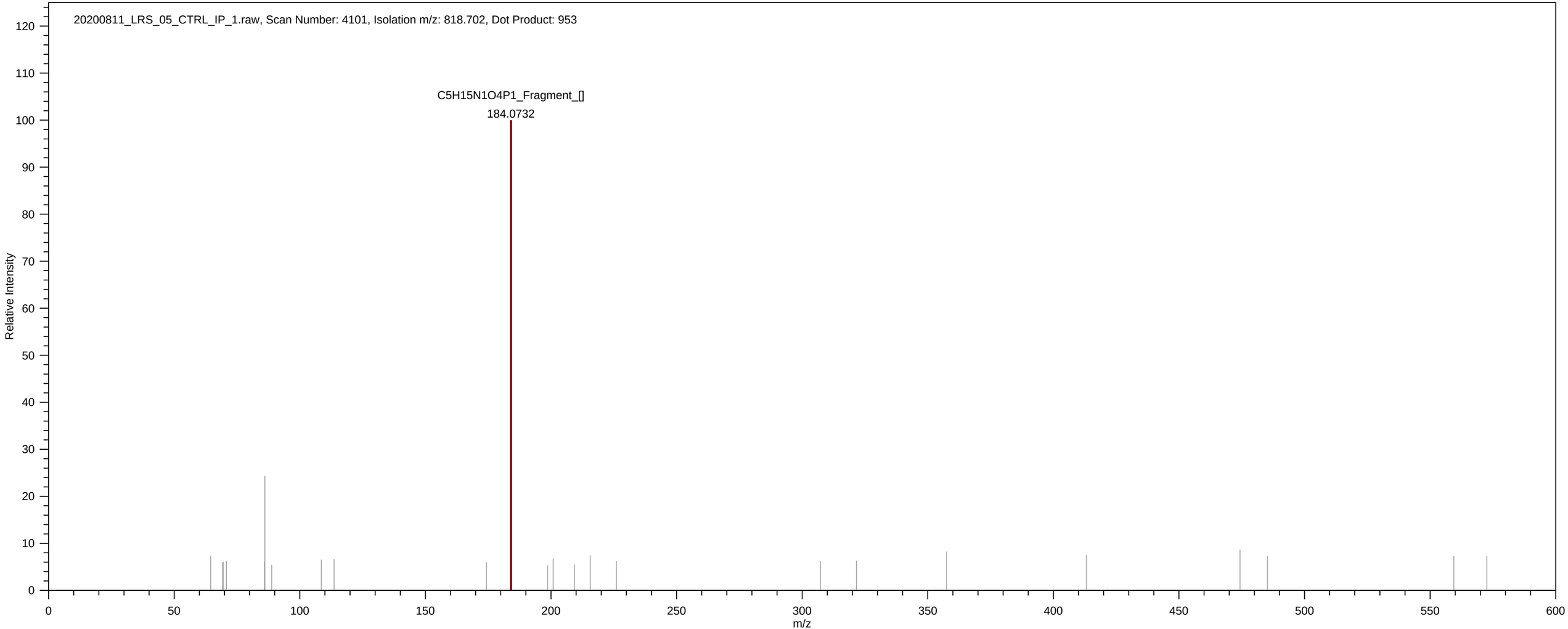
Plasmanyl-PC O-39:0 [M+H]+ | Ret. Time (min): 14.091 | m/z: 818.701



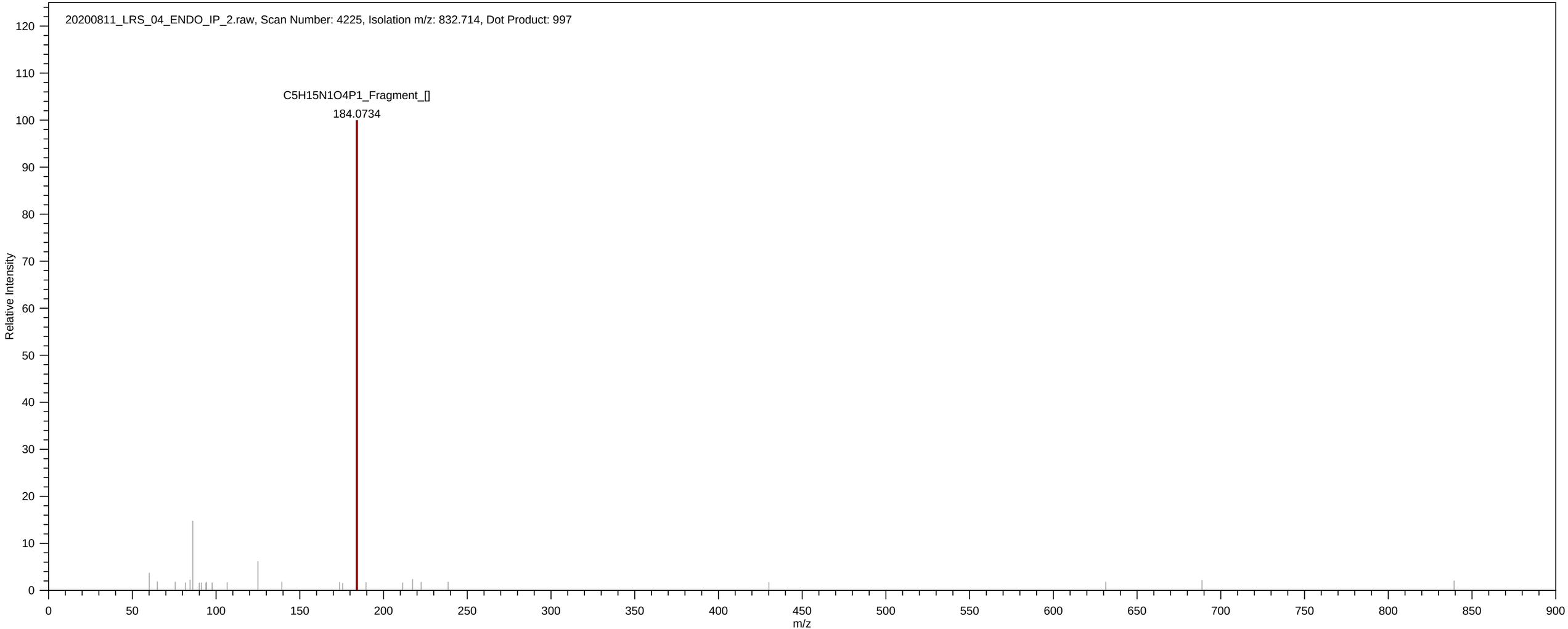
Plasmanyl-PC O-39:0 [M+H]+ | Ret. Time (min): 13.854 | m/z: 818.702



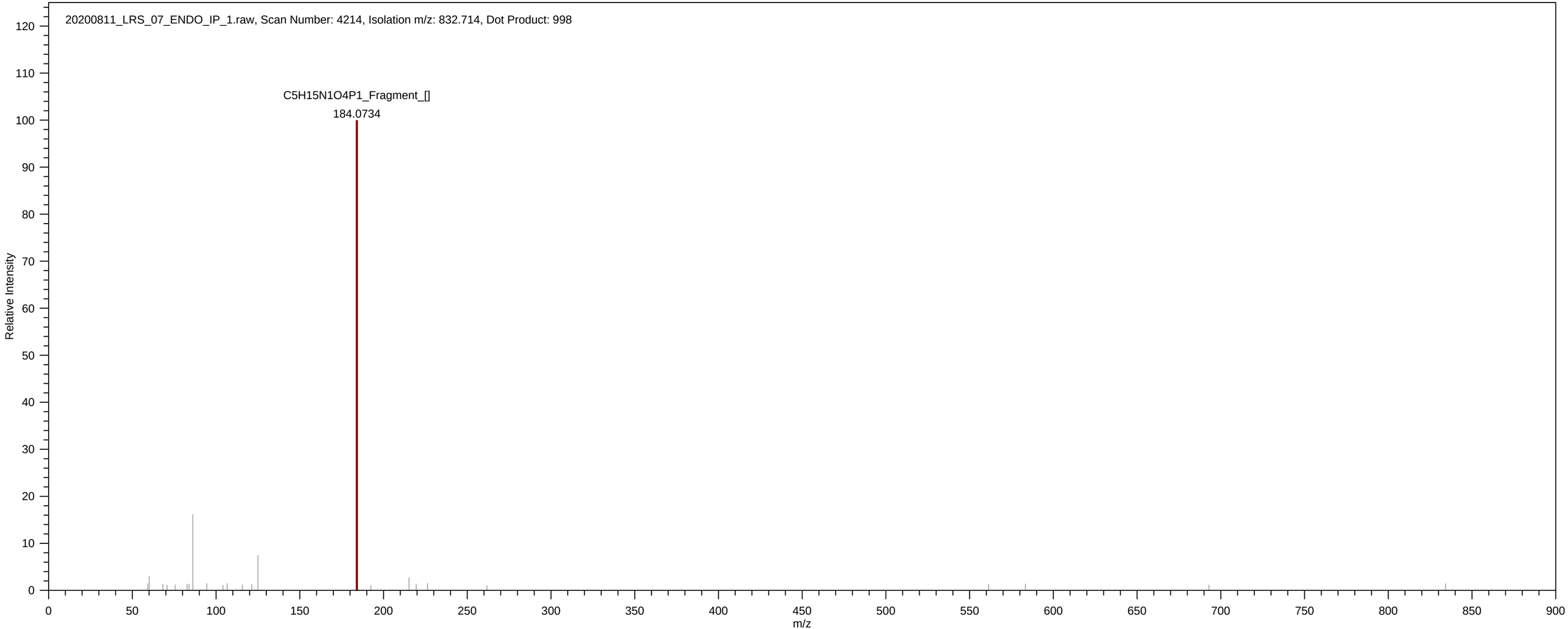
Plasmanyl-PC O-39:0 [M+H]+ | Ret. Time (min): 14.089 | m/z: 818.702



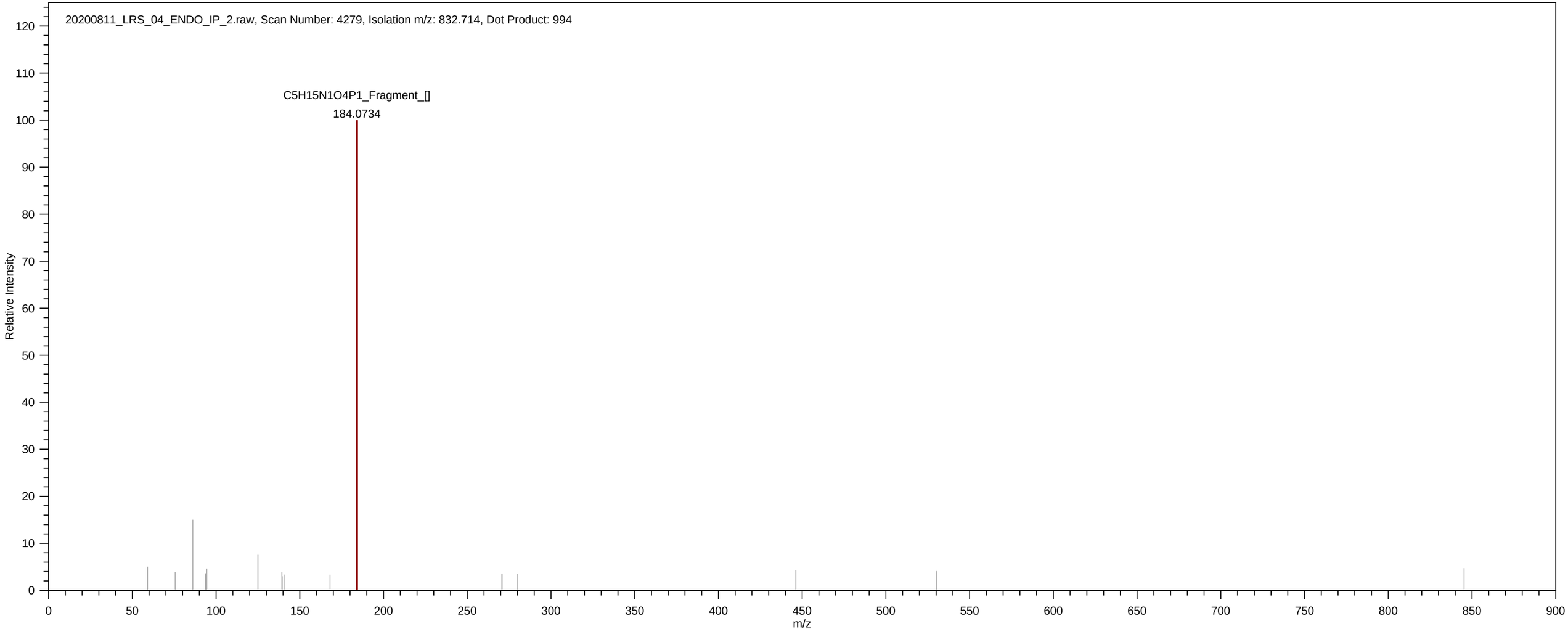
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.52 | m/z: 832.714



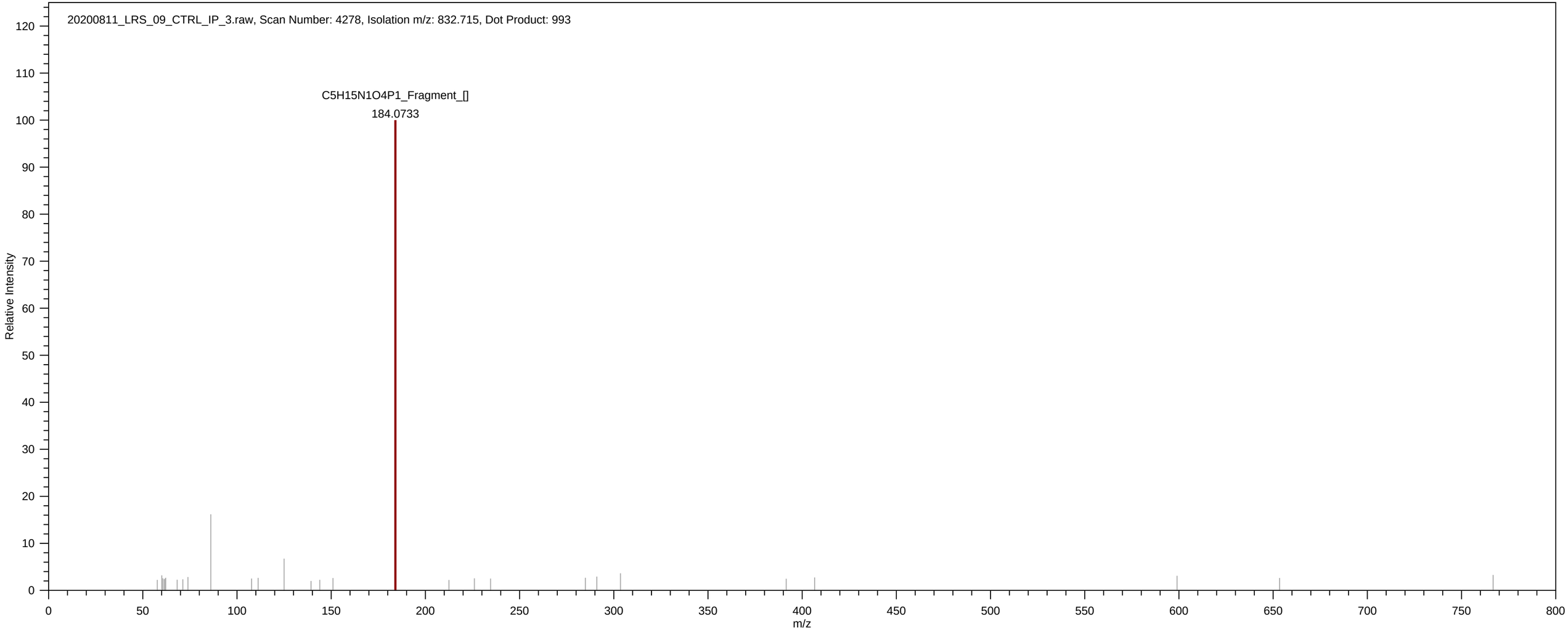
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.524 | m/z: 832.714



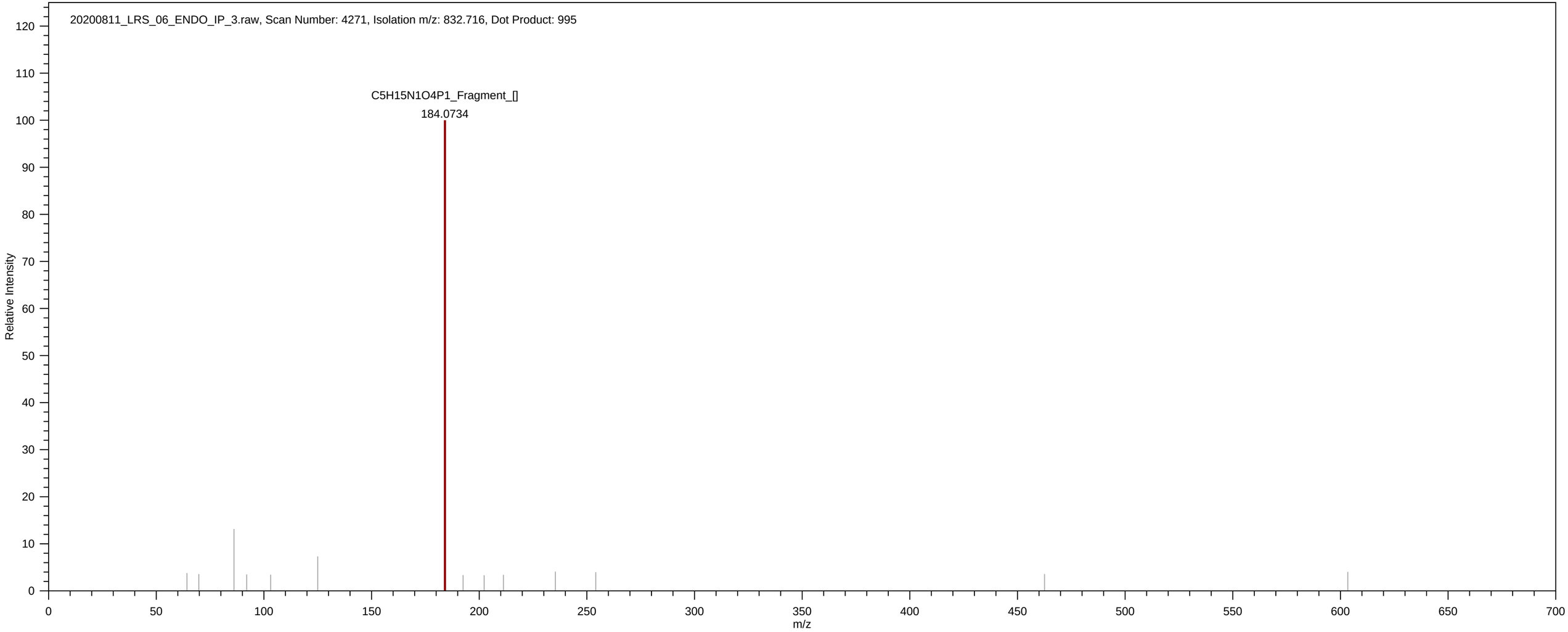
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.704 | m/z: 832.714



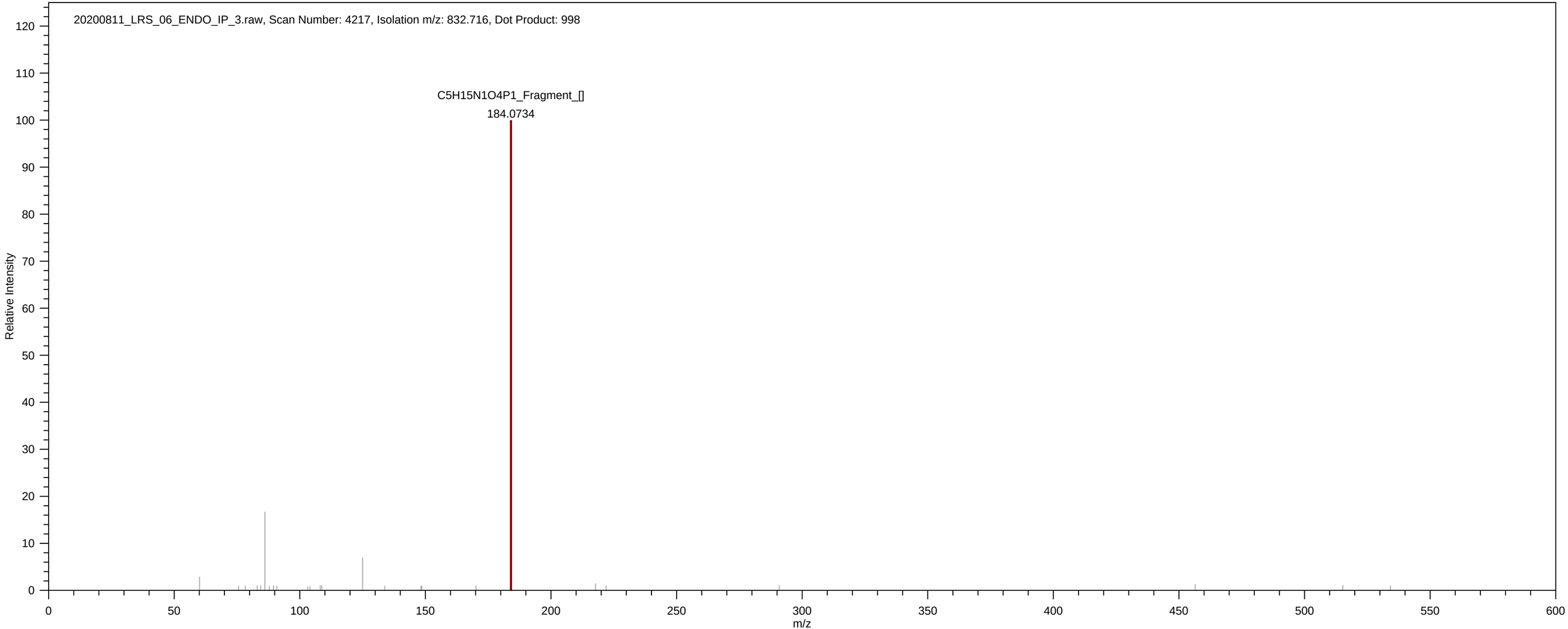
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.693 | m/z: 832.715



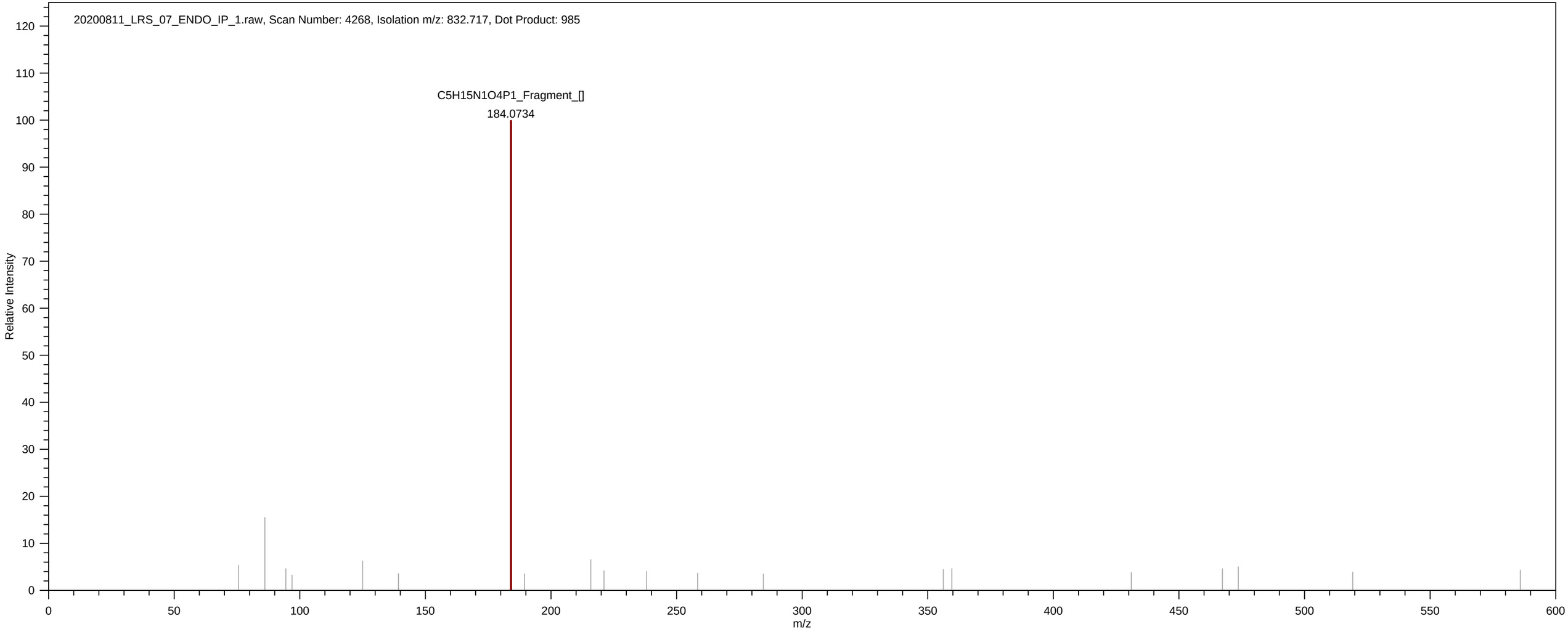
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.71 | m/z: 832.716



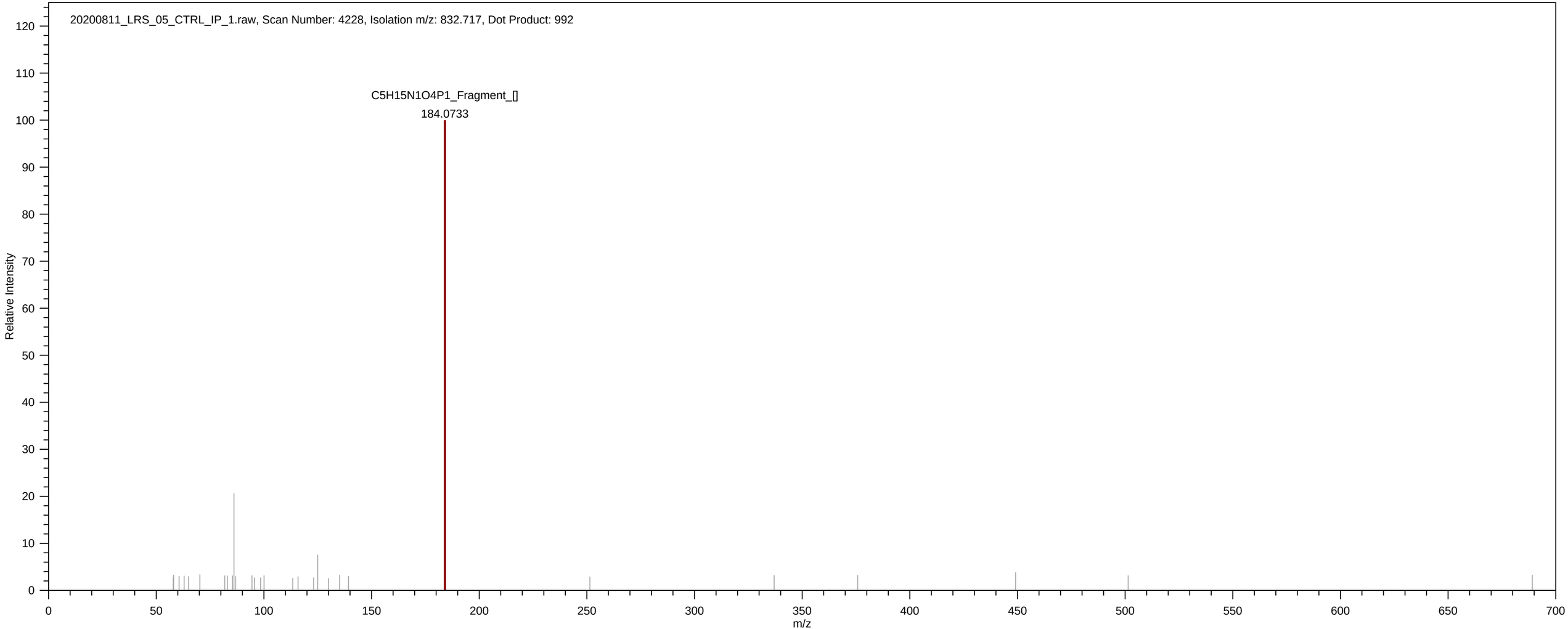
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.524 | m/z: 832.716



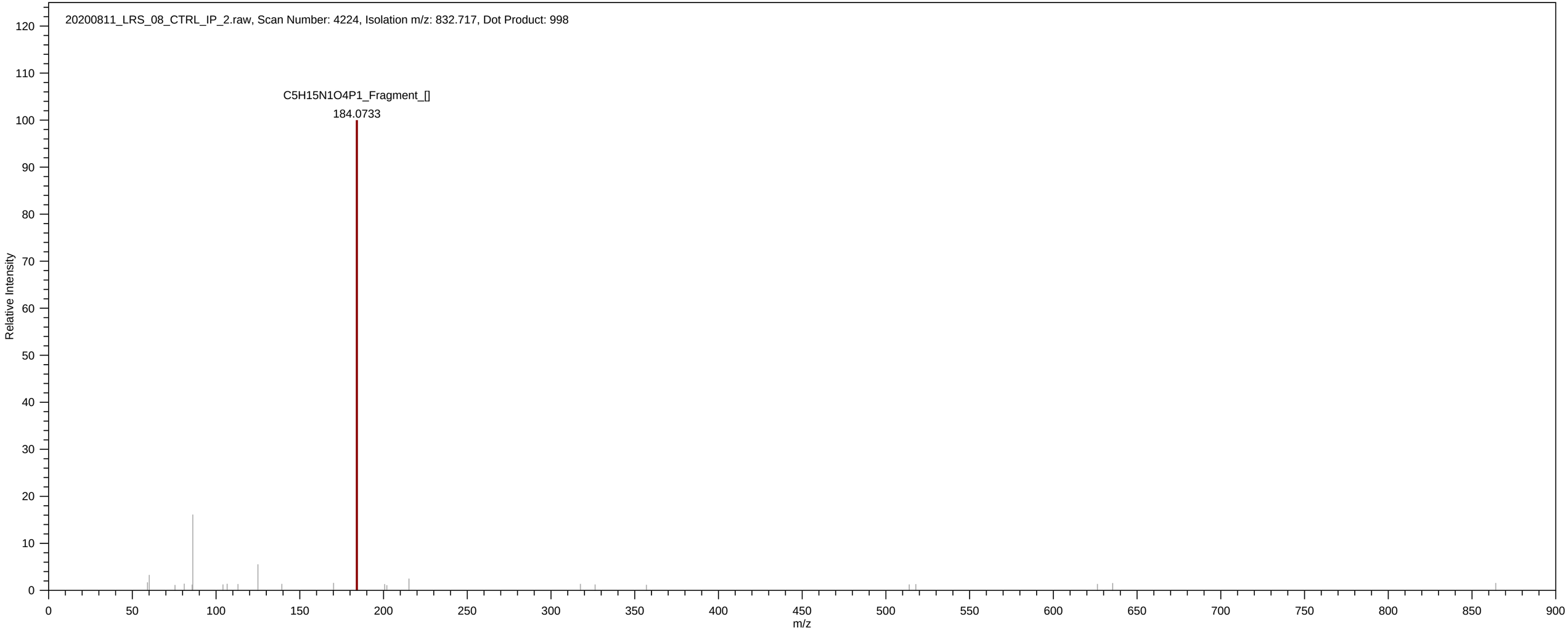
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.71 | m/z: 832.717



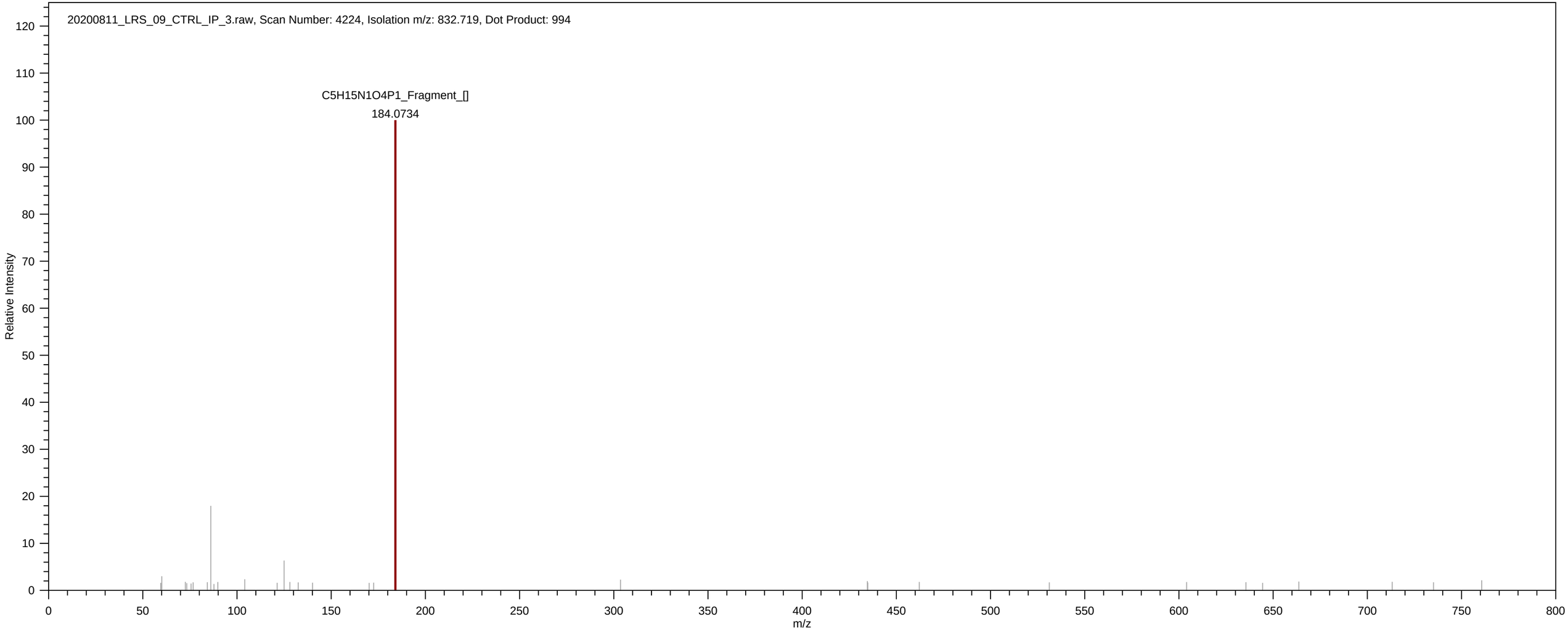
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.519 | m/z: 832.717



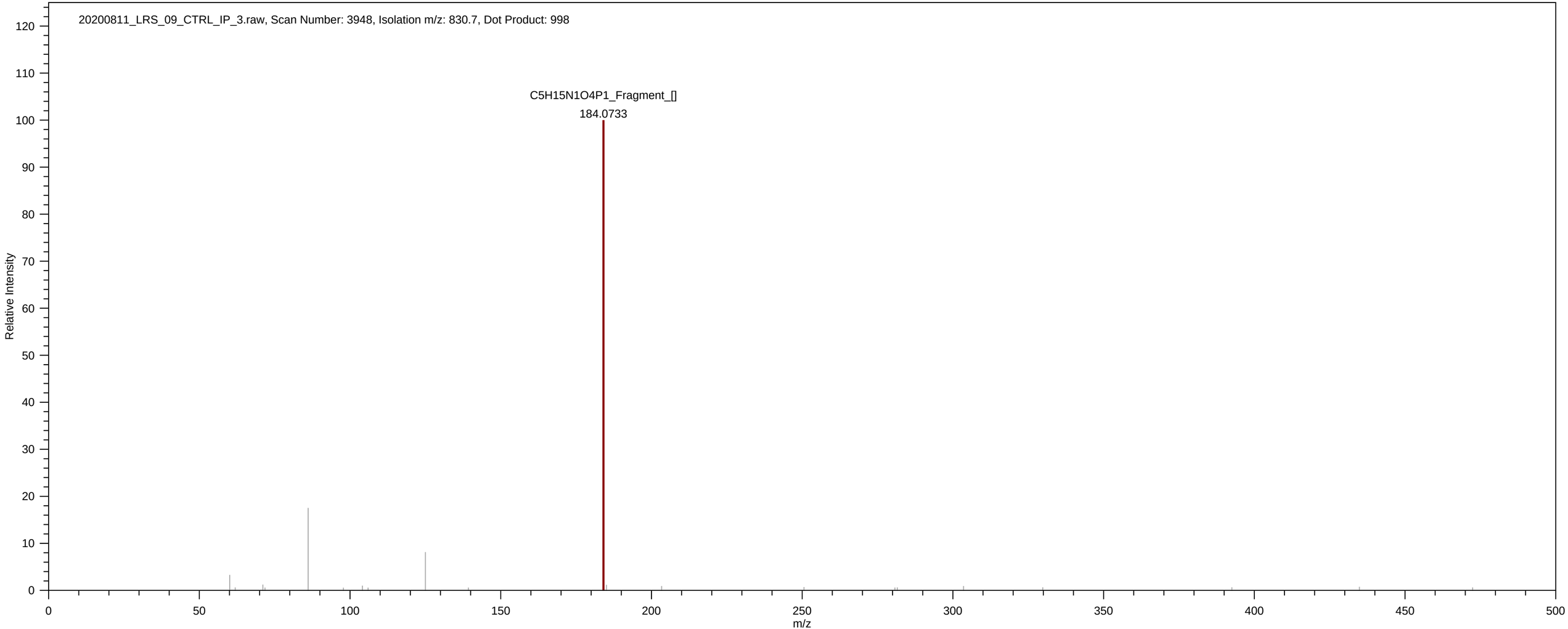
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.525 | m/z: 832.717



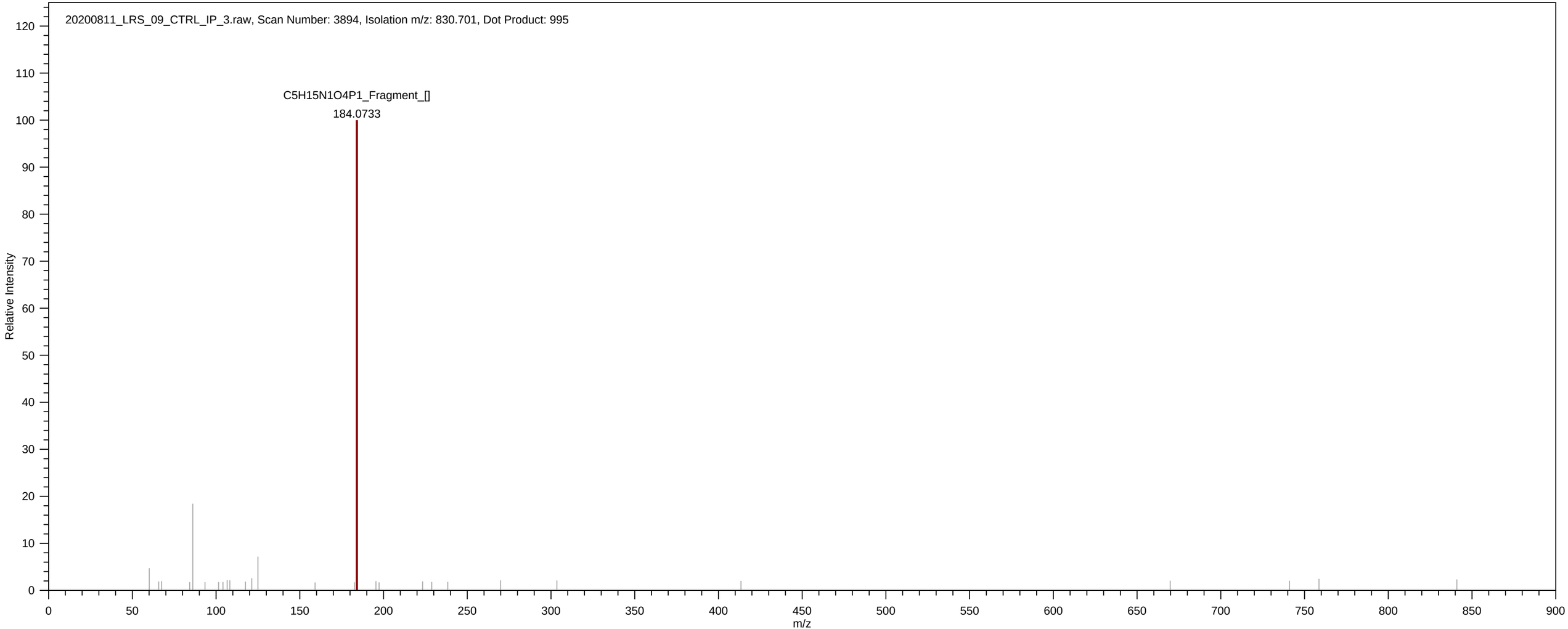
Plasmanyl-PC O-40:0 [M+H]+ | Ret. Time (min): 14.509 | m/z: 832.719



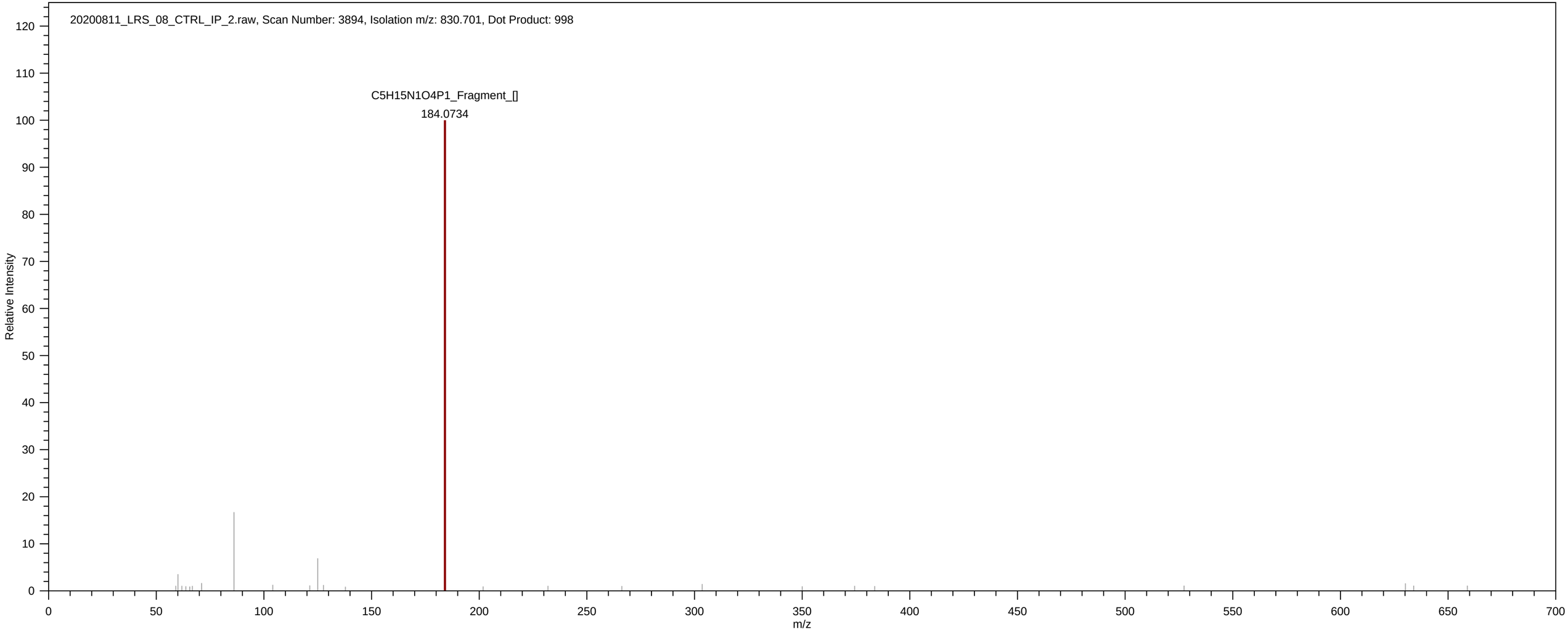
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.563 | m/z: 830.7



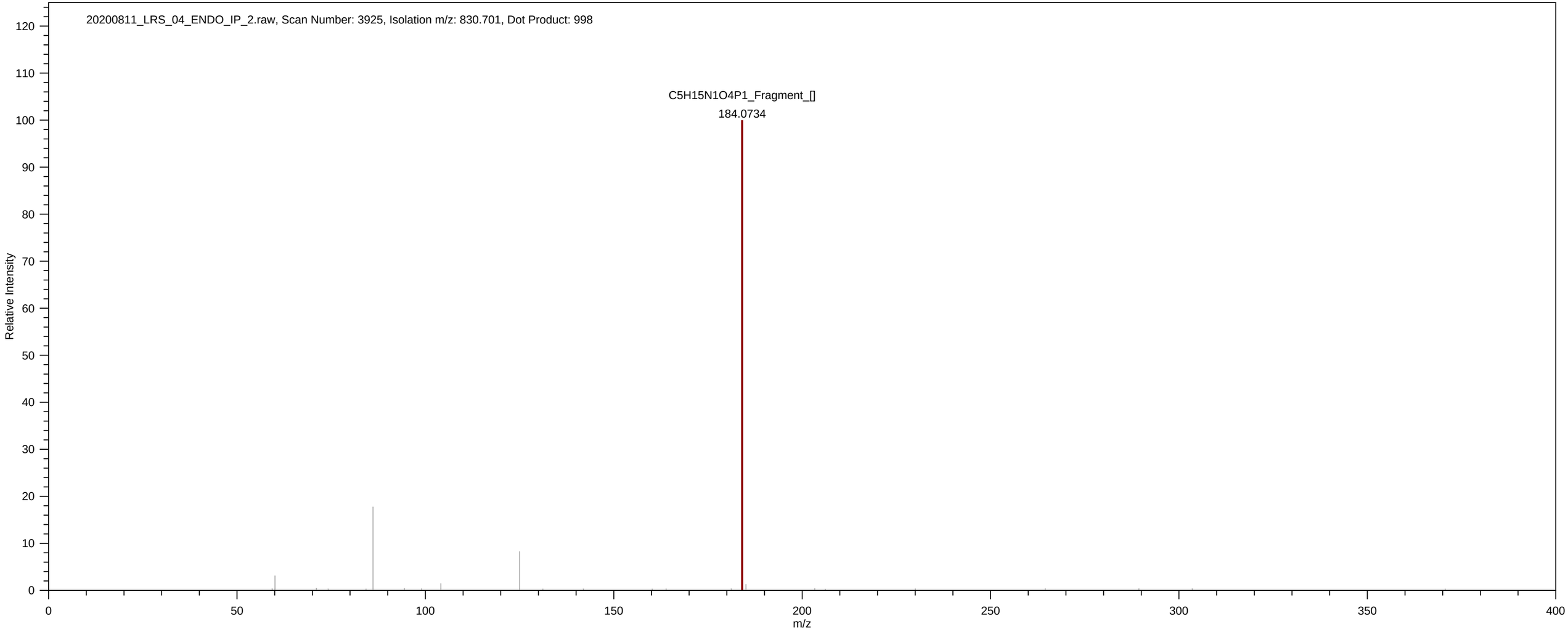
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.378 | m/z: 830.701



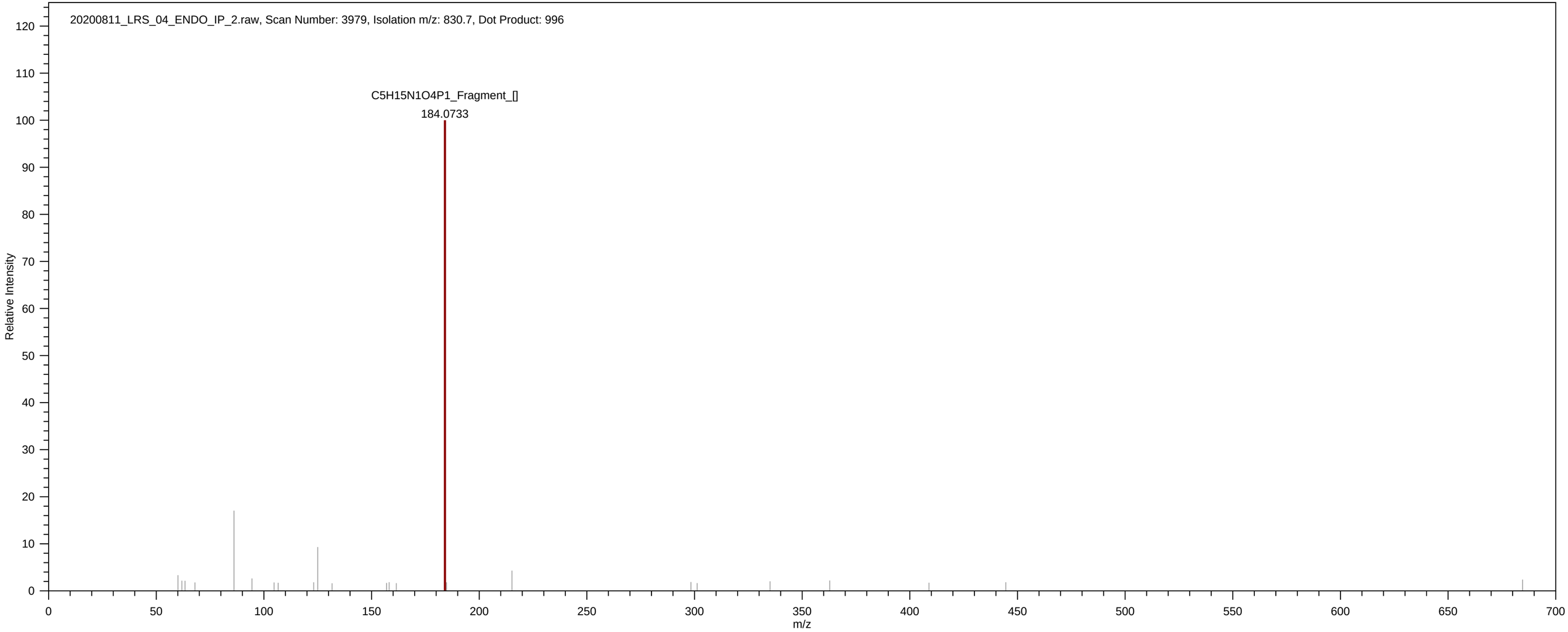
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.399 | m/z: 830.701



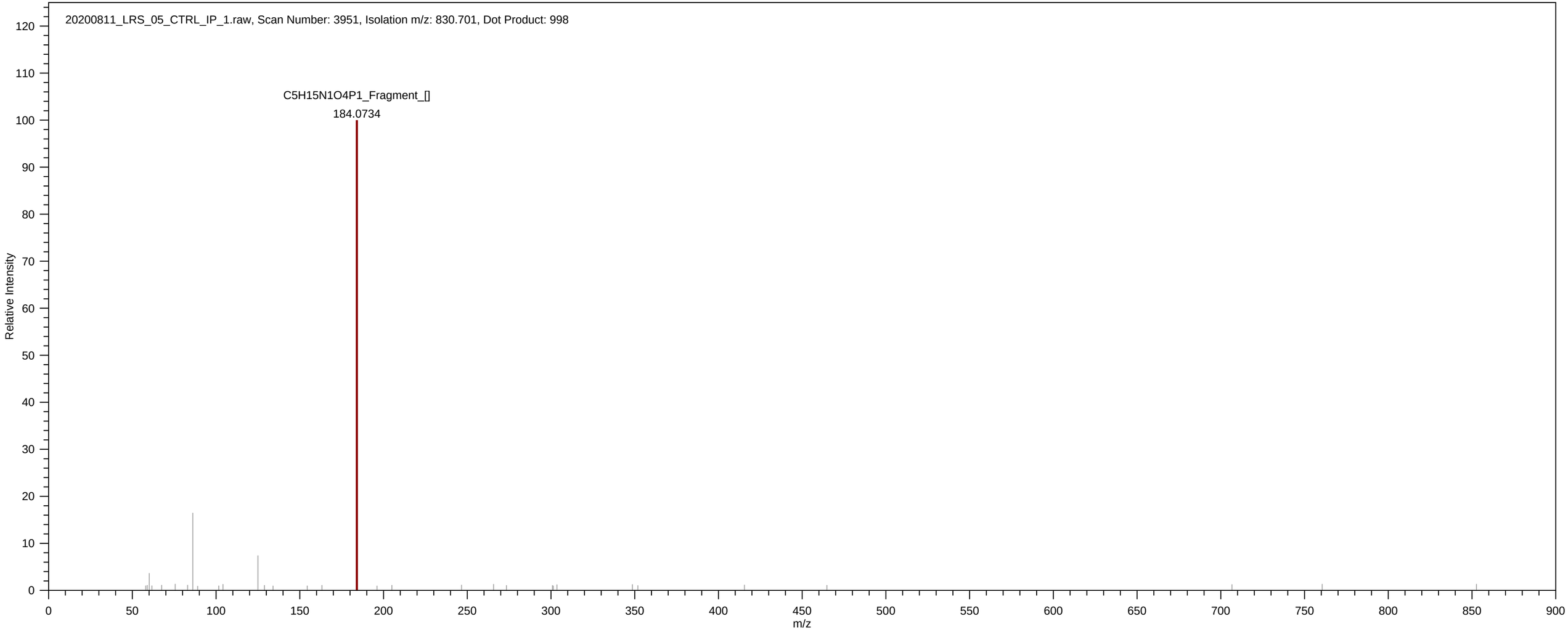
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.493 | m/z: 830.701



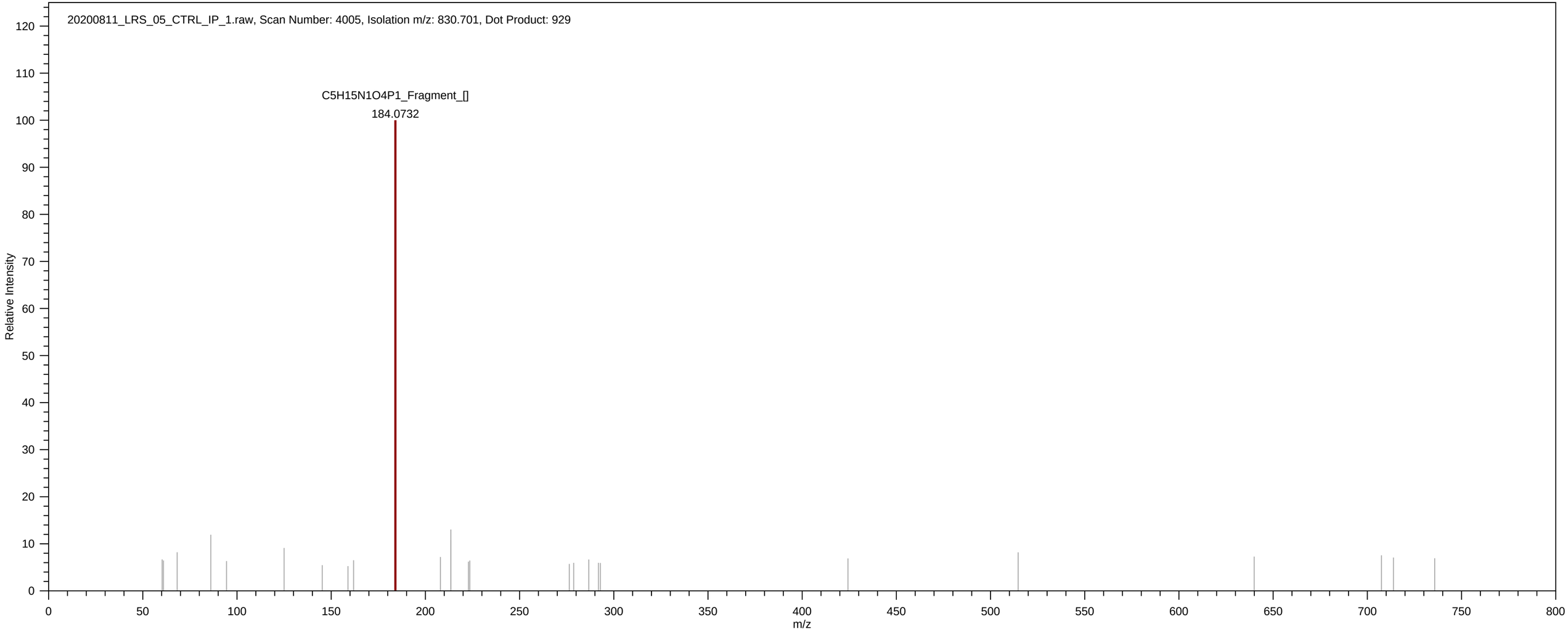
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.493 | m/z: 830.7



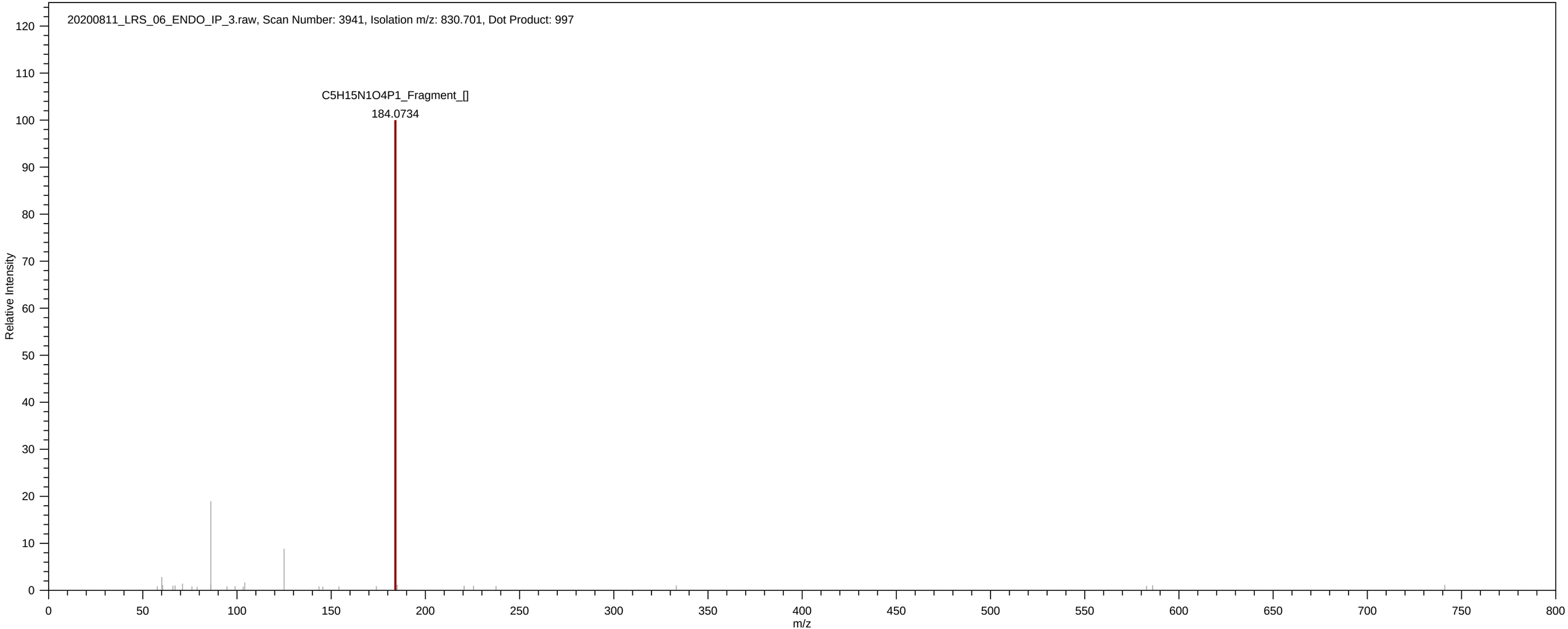
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.576 | m/z: 830.701



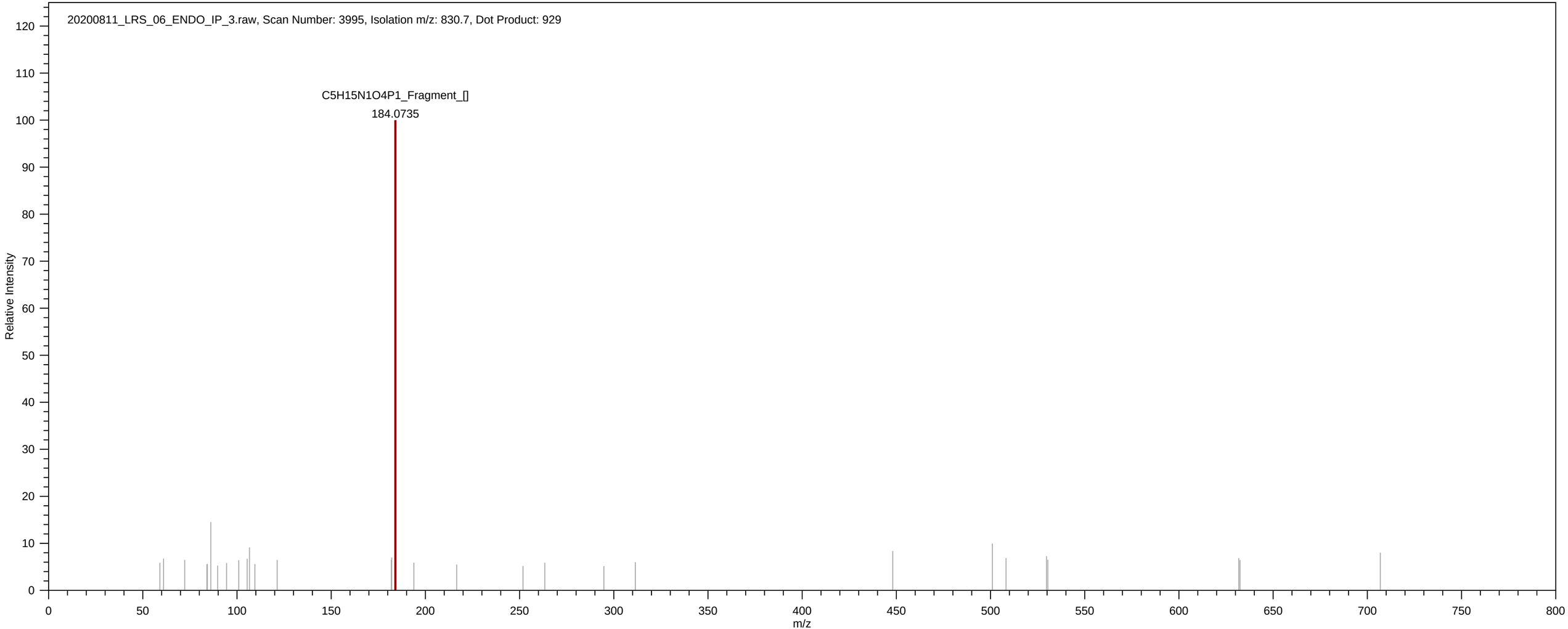
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.576 | m/z: 830.701



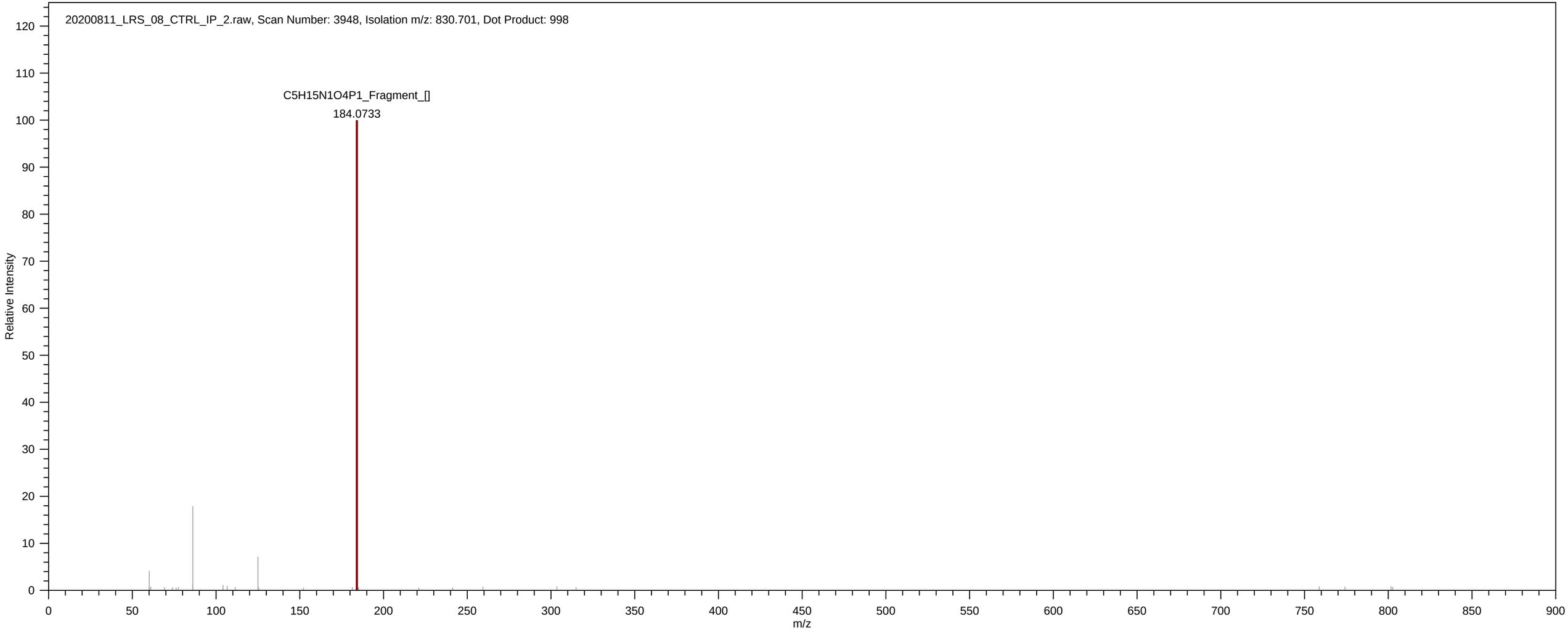
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.577 | m/z: 830.701



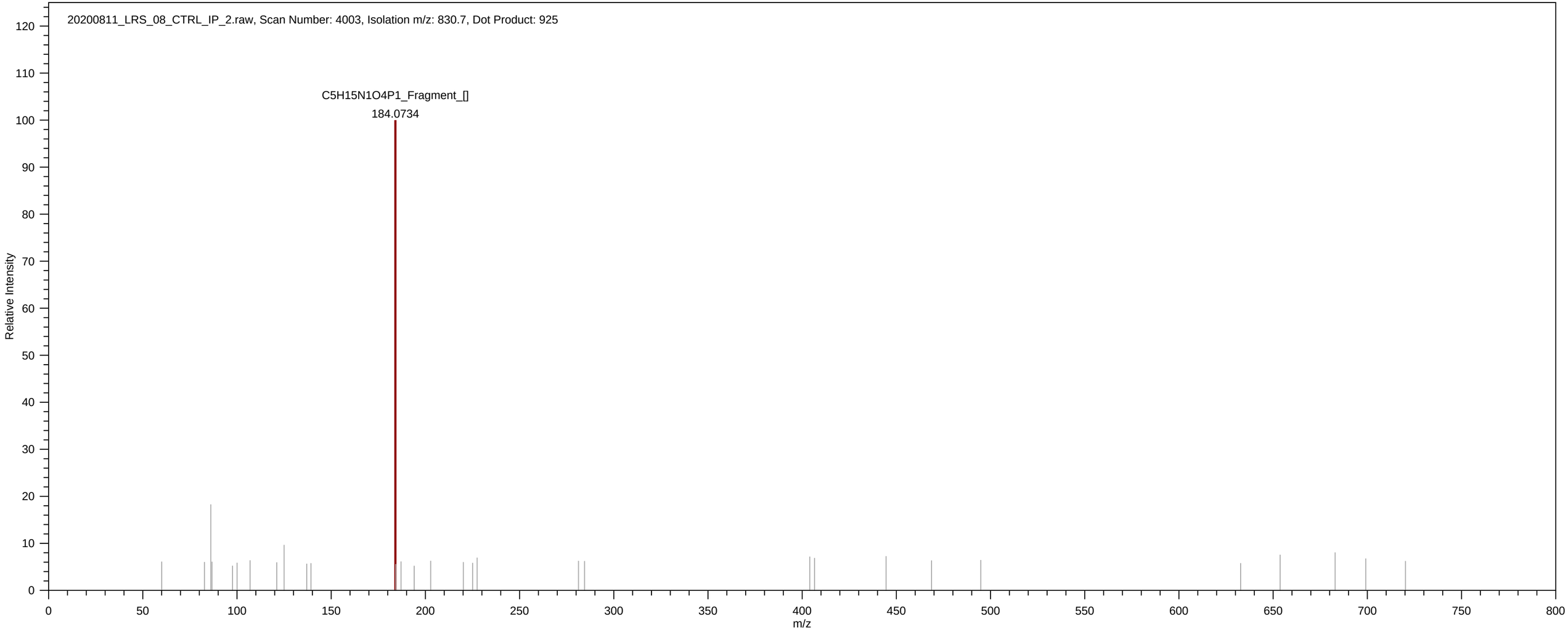
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.577 | m/z: 830.7



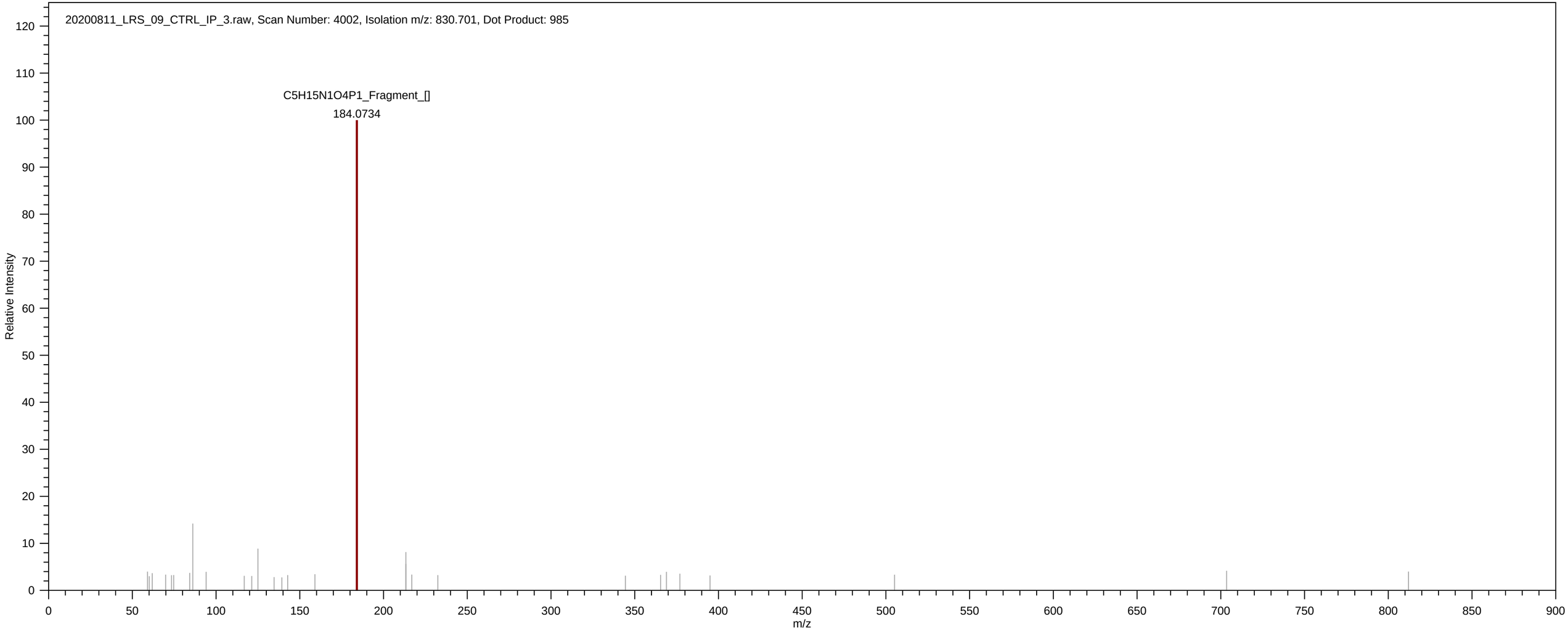
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.582 | m/z: 830.701



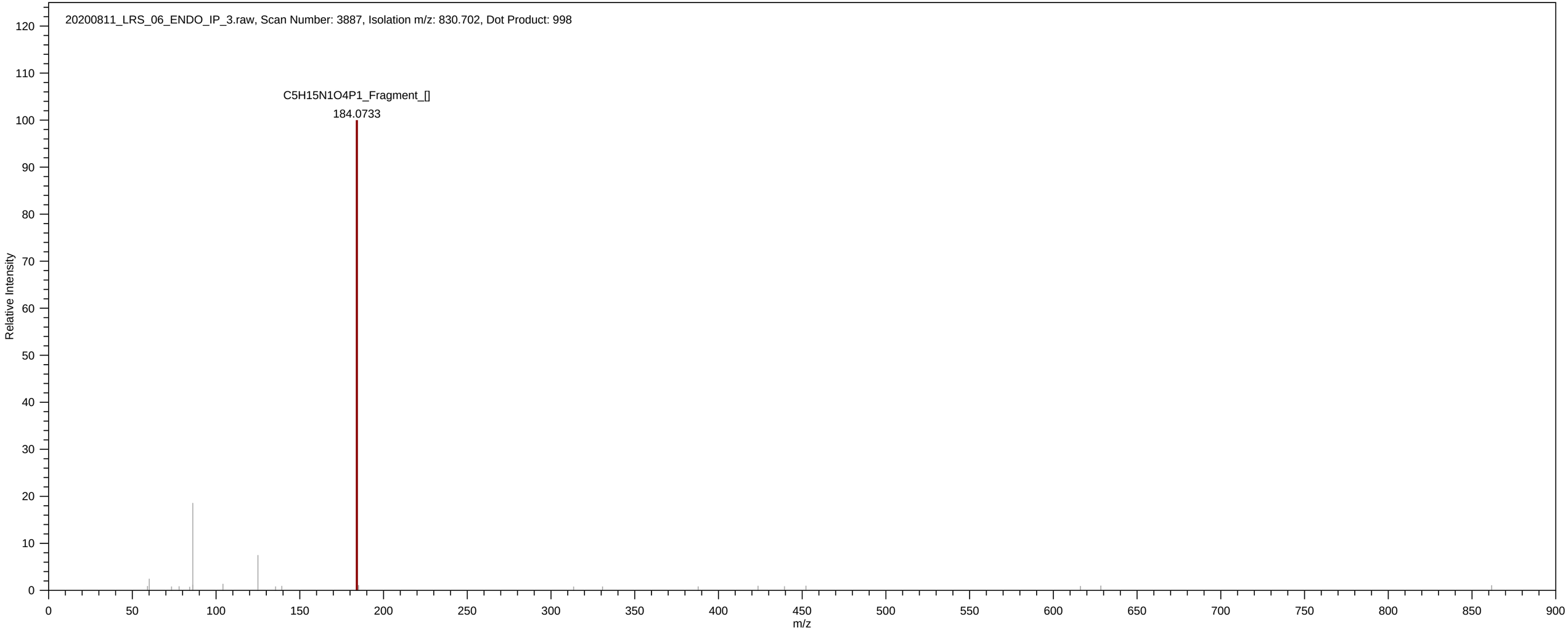
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.582 | m/z: 830.7



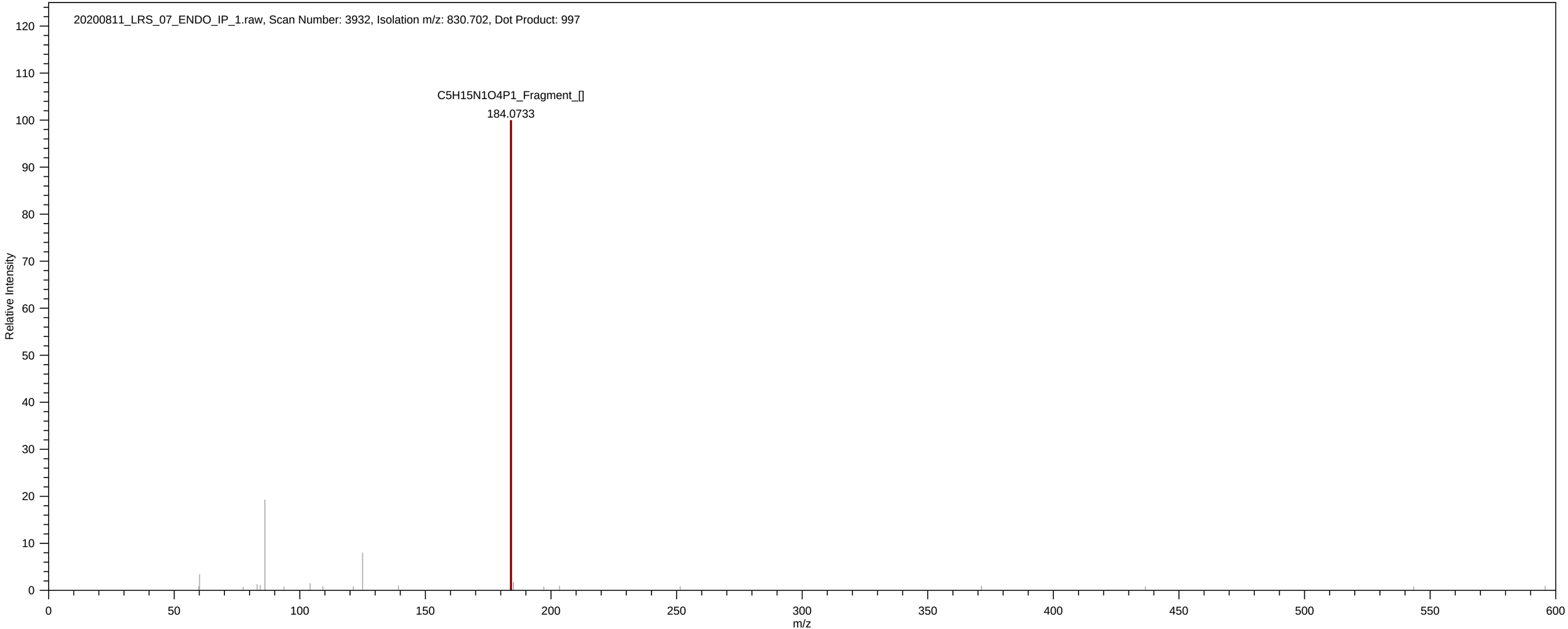
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.748 | m/z: 830.701



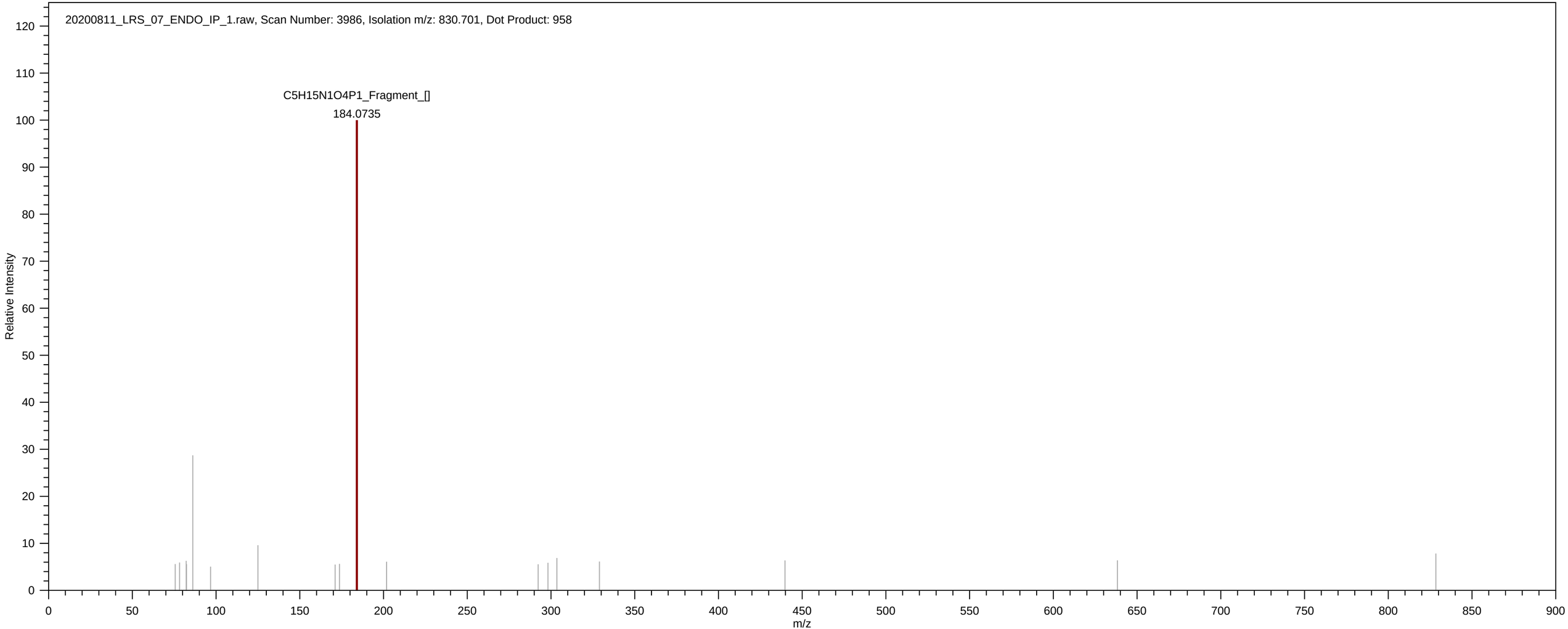
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.392 | m/z: 830.702



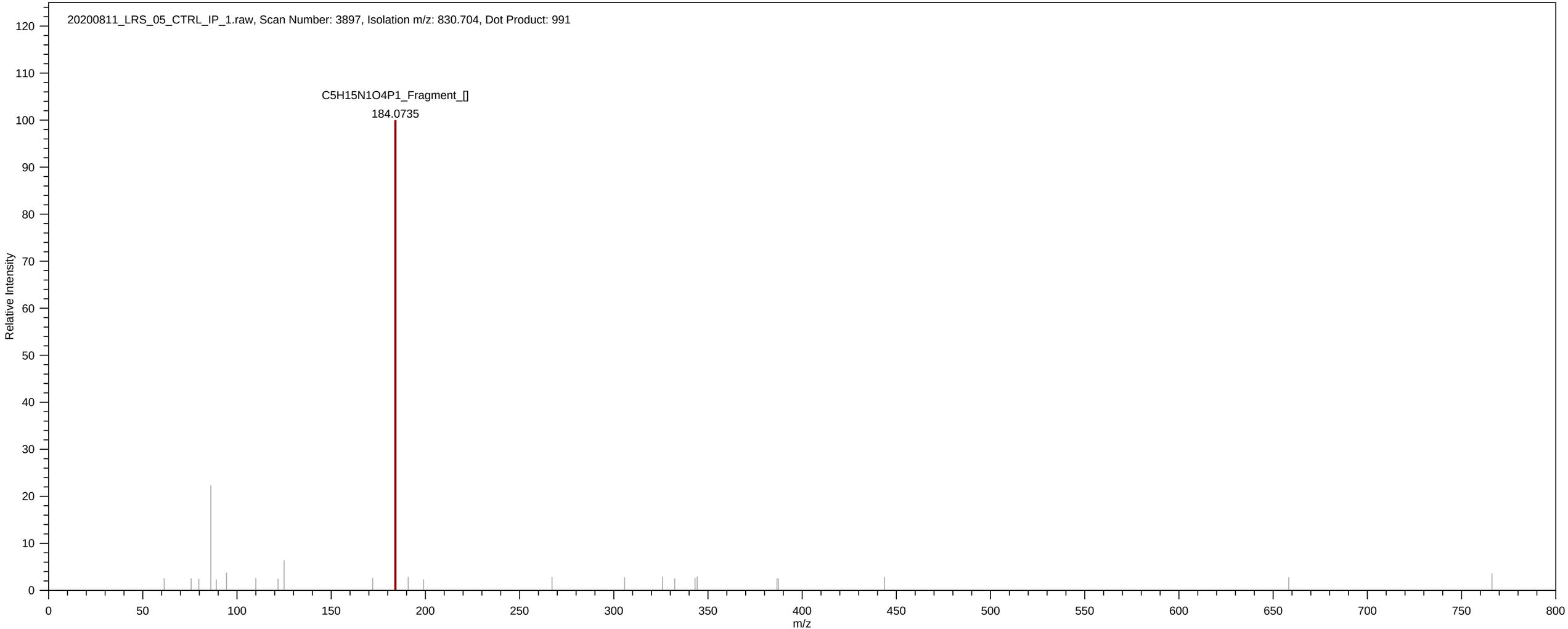
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.559 | m/z: 830.702



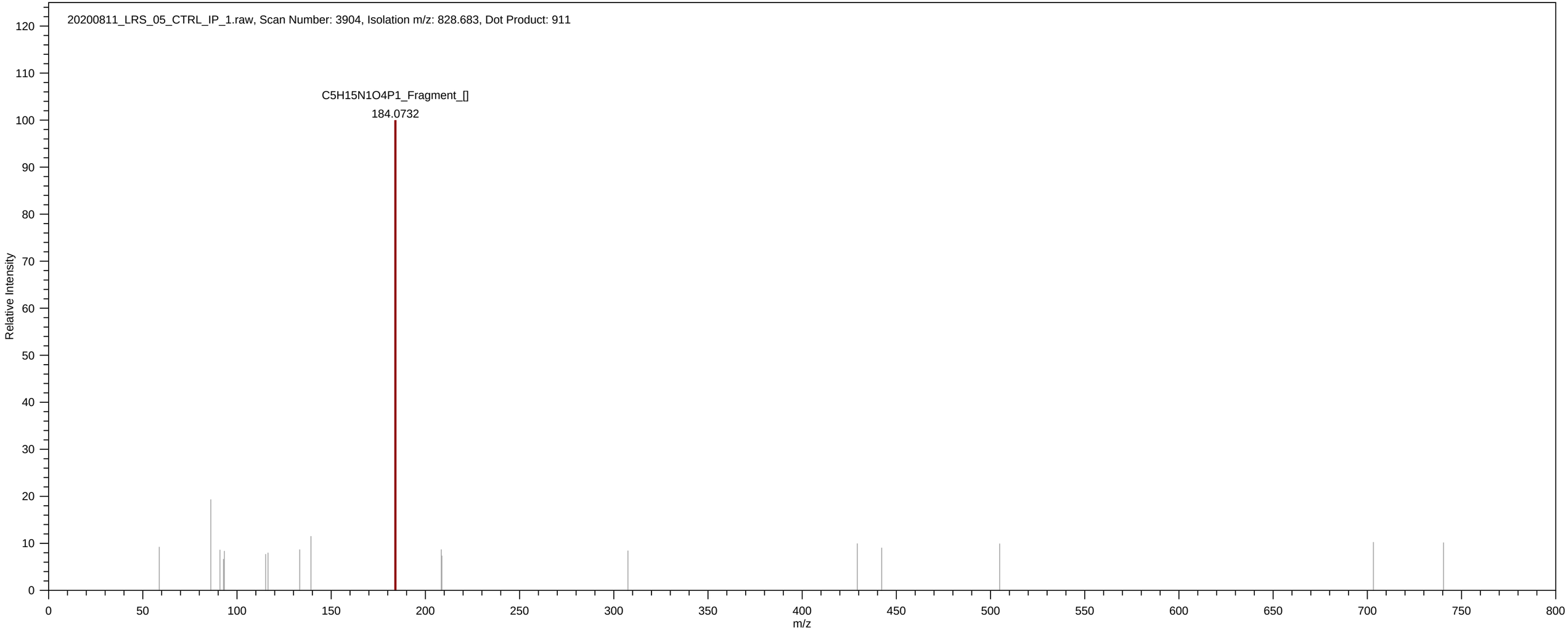
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.559 | m/z: 830.701



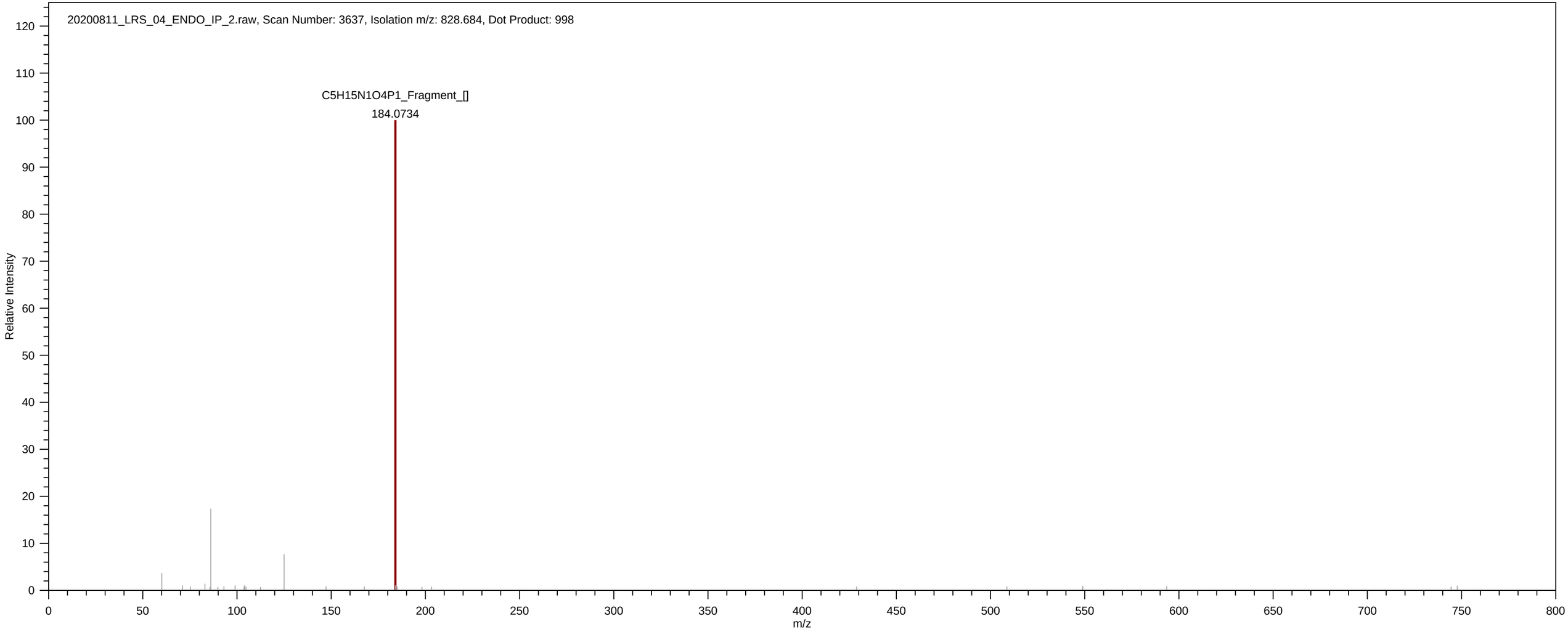
Plasmanyl-PC O-40:1 [M+H]+ | Ret. Time (min): 13.392 | m/z: 830.704



Plasmanyl-PC O-40:2 [M+H]+ | Ret. Time (min): 13.413 | m/z: 828.683



Plasmanyl-PC O-40:2 [M+H]+ | Ret. Time (min): 12.51 | m/z: 828.684



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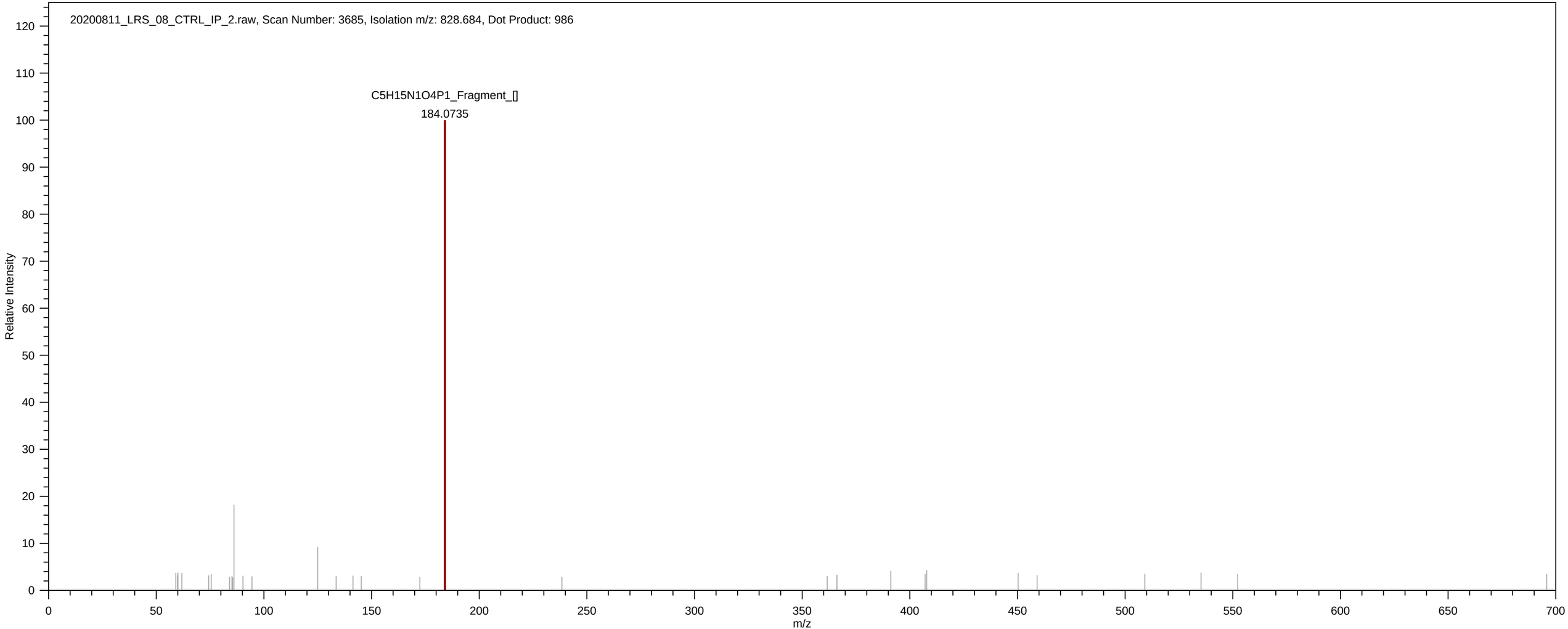

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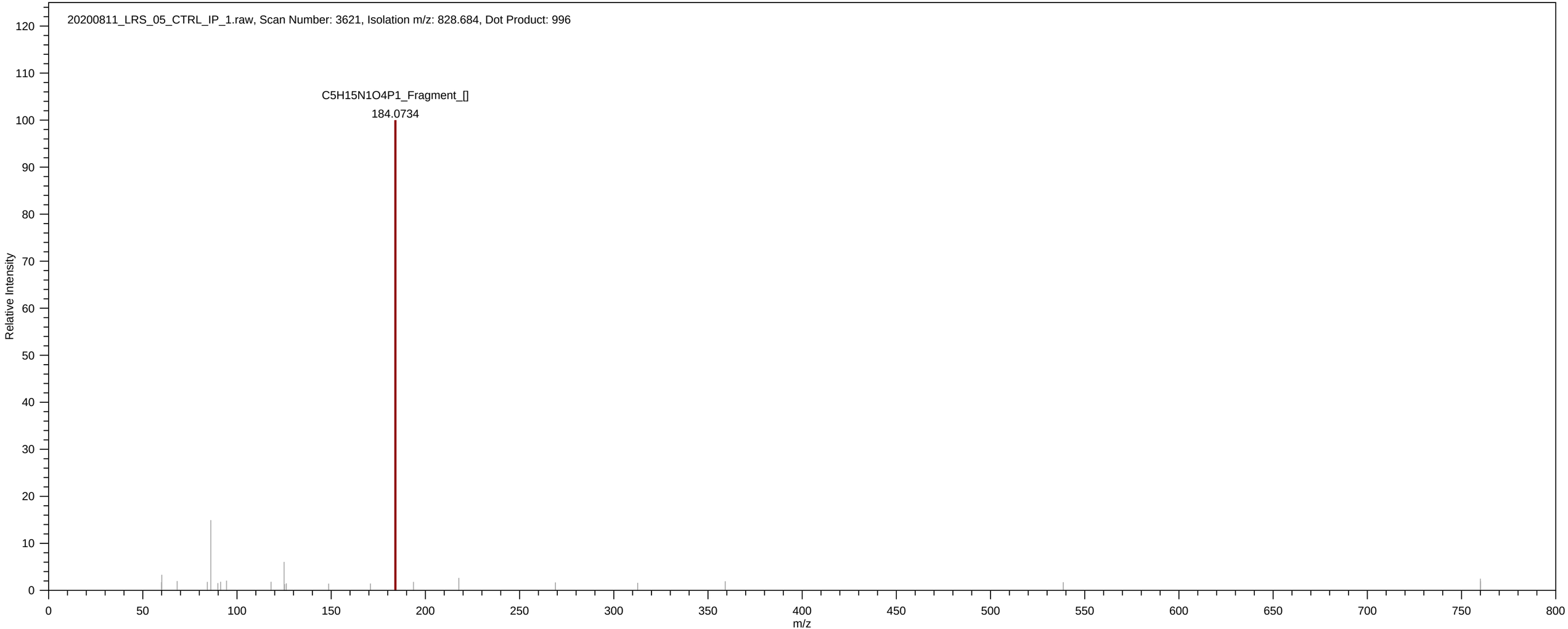

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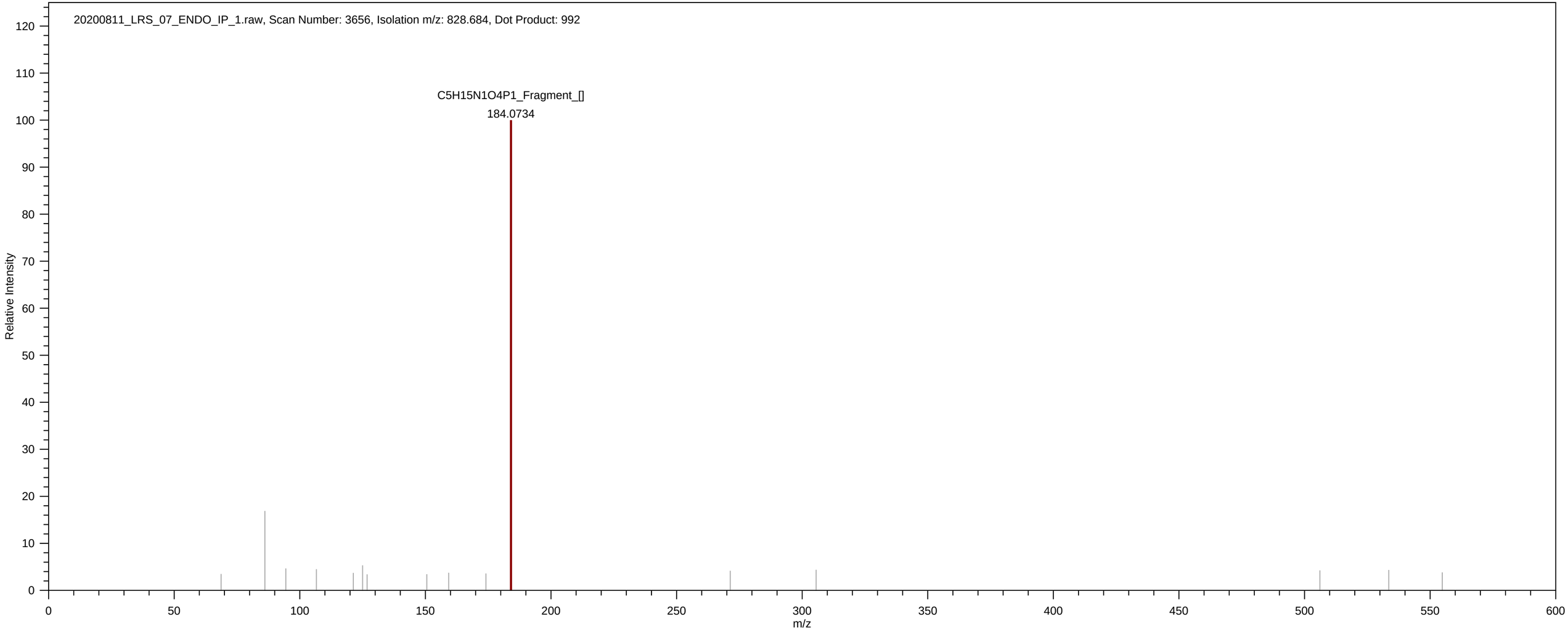
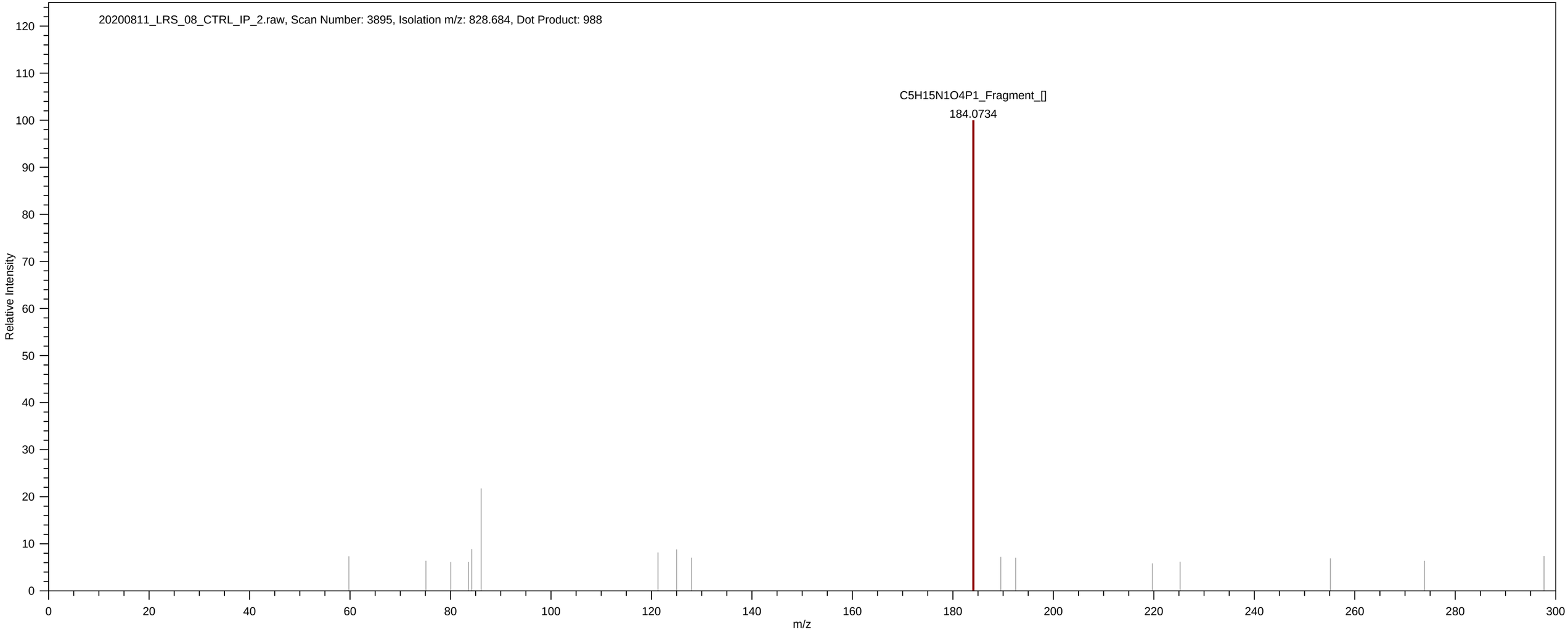
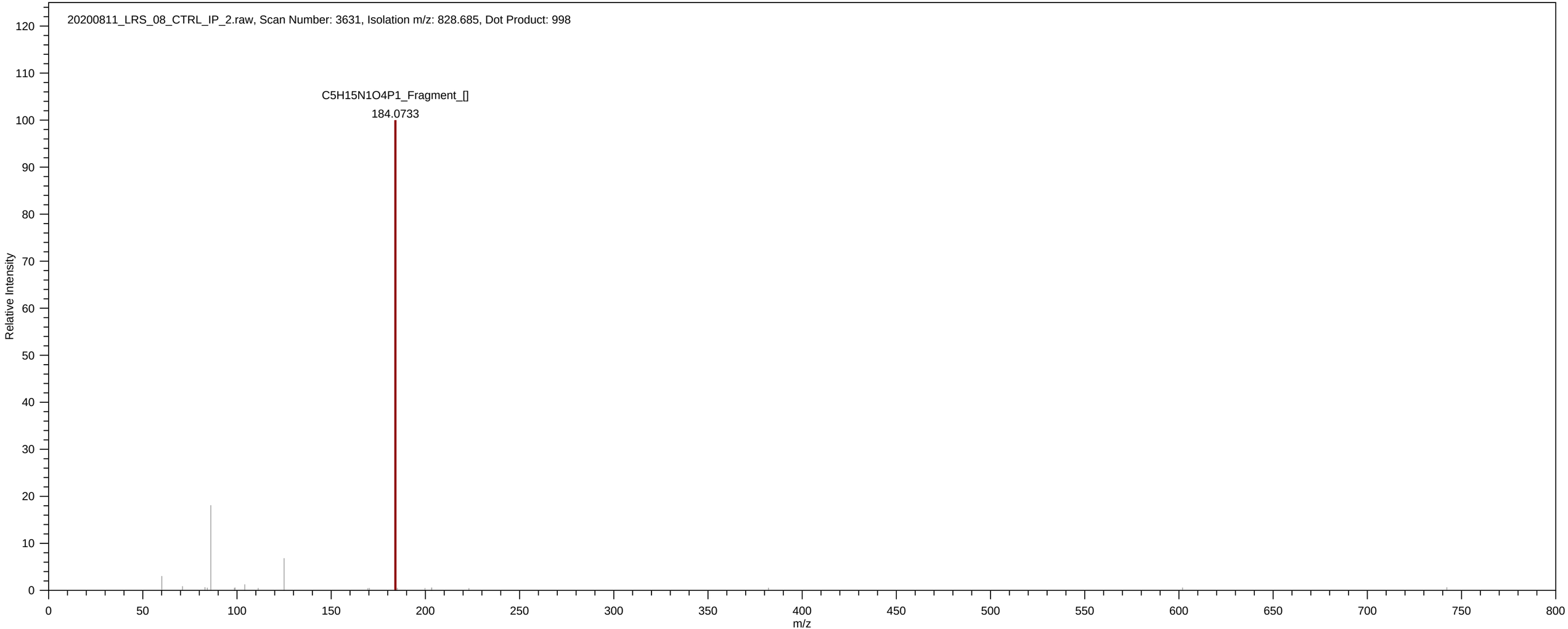


Plasmanyl-PC O-40:2 [M+H]+ | Ret. Time (min): 13.401 | m/z: 828.684



Plasmanyl-PC O-40:2 [M+H]+ | Ret. Time (min): 12.494 | m/z: 828.685



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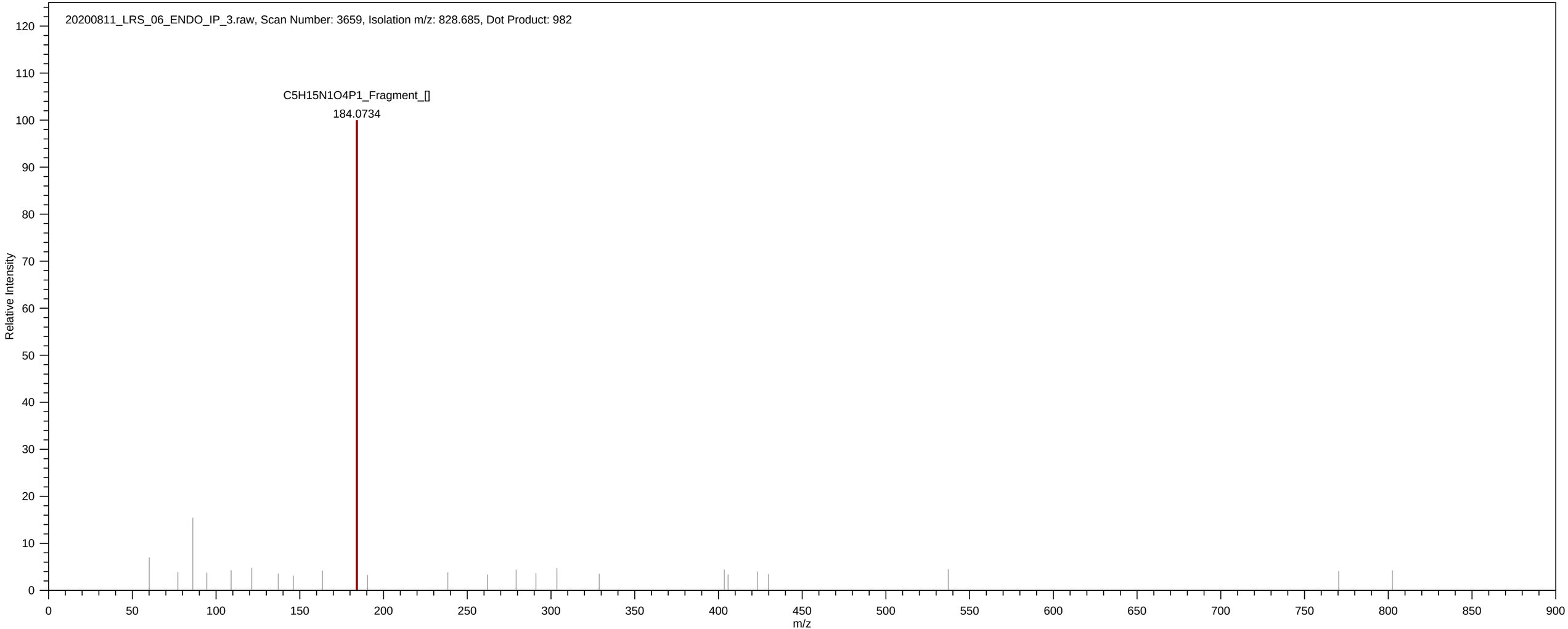
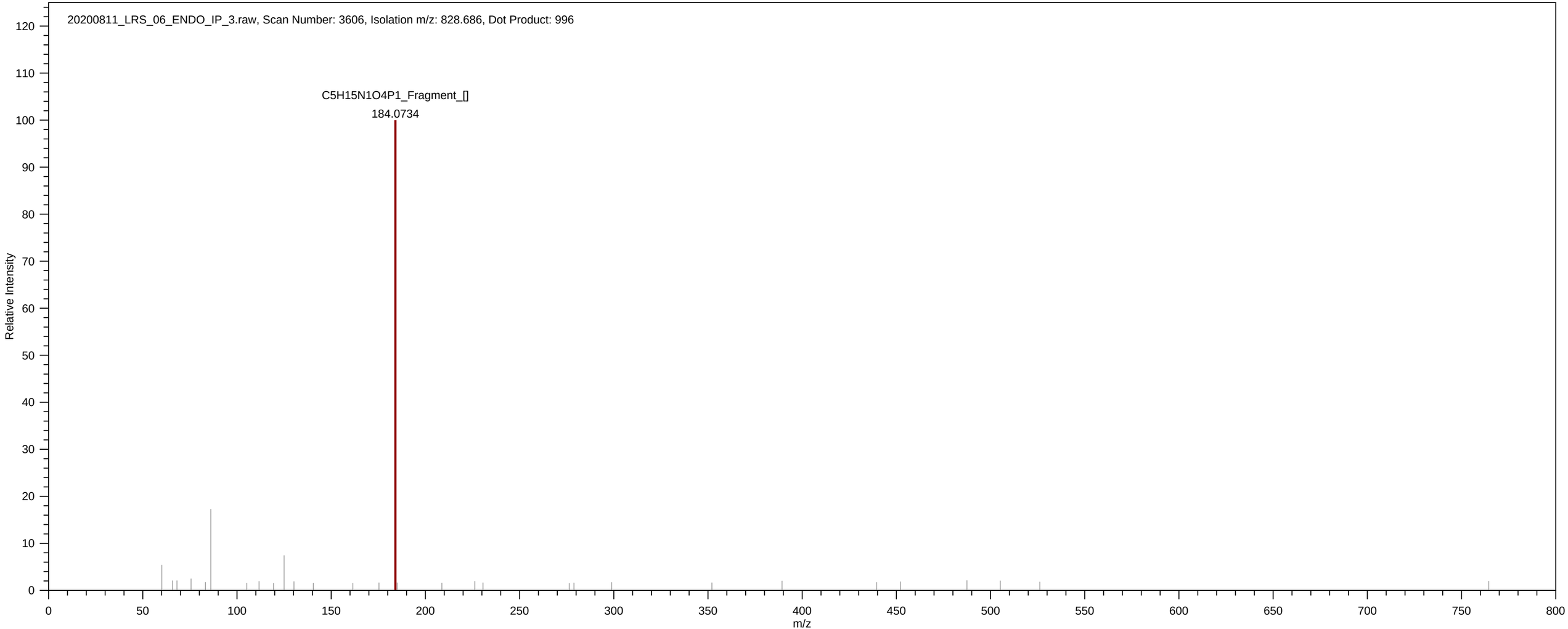
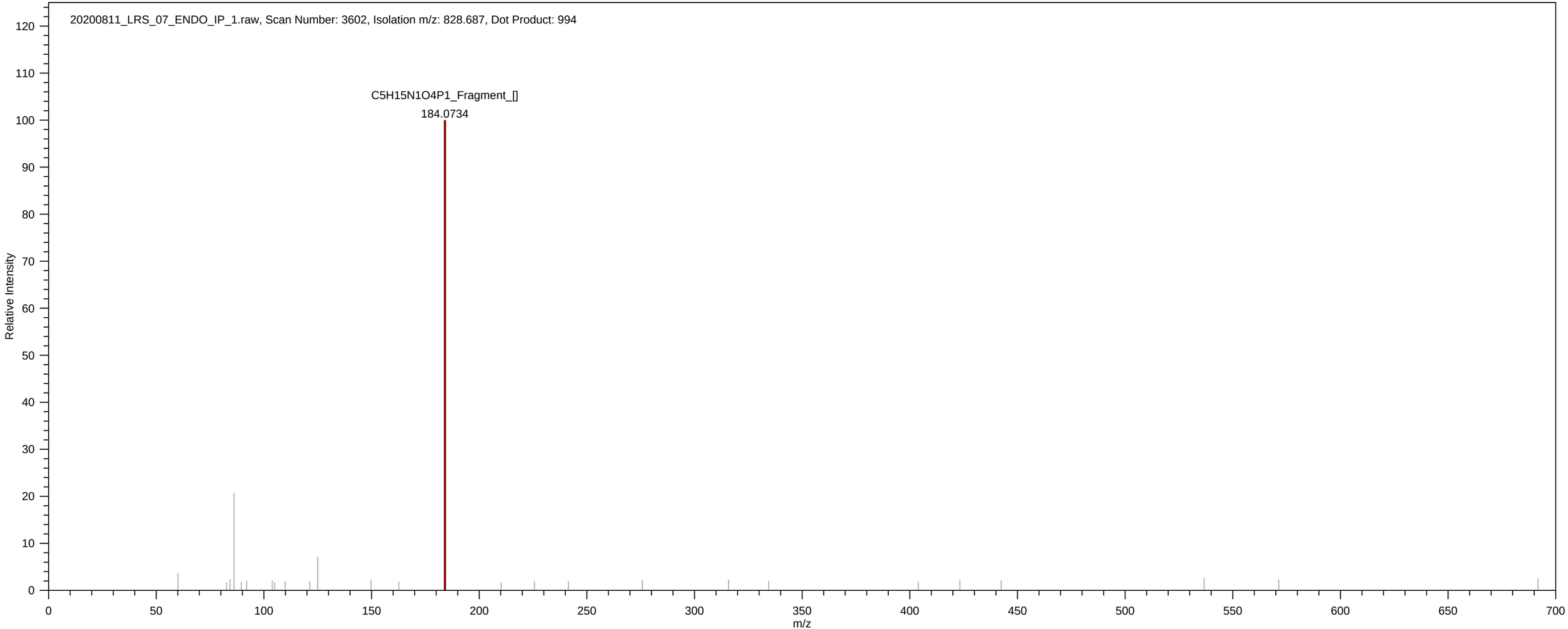


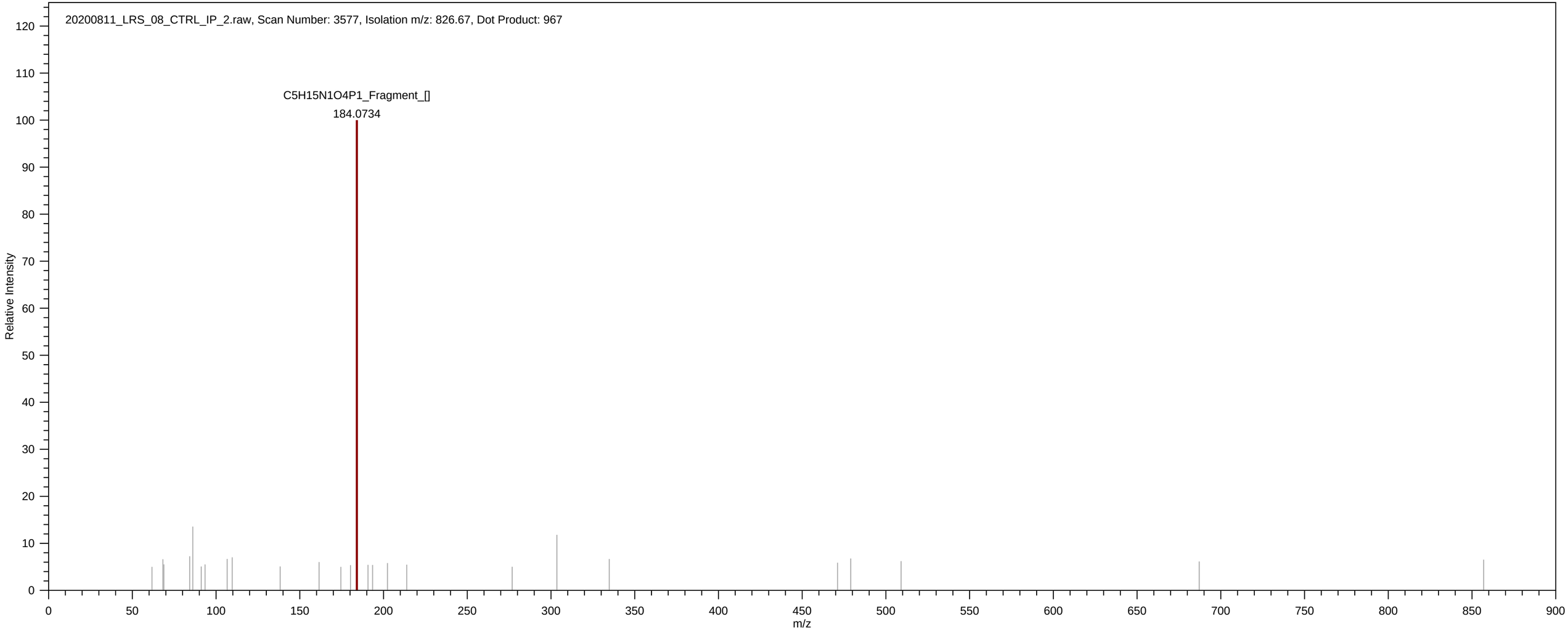
Plasmanyl-PC O-40:2 [M+H]+ | Ret. Time (min): 12.43 | m/z: 828.686



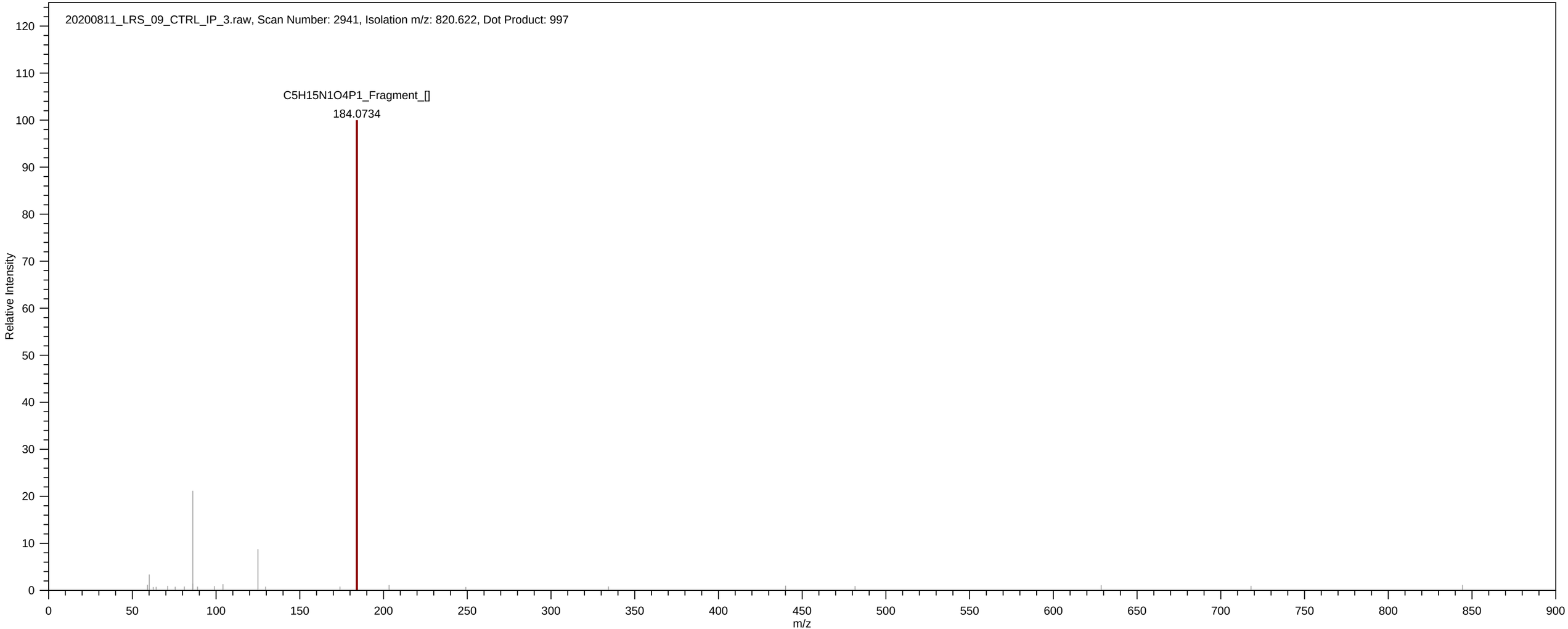
Plasmanyl-PC O-40:2 [M+H]+ | Ret. Time (min): 12.43 | m/z: 828.687



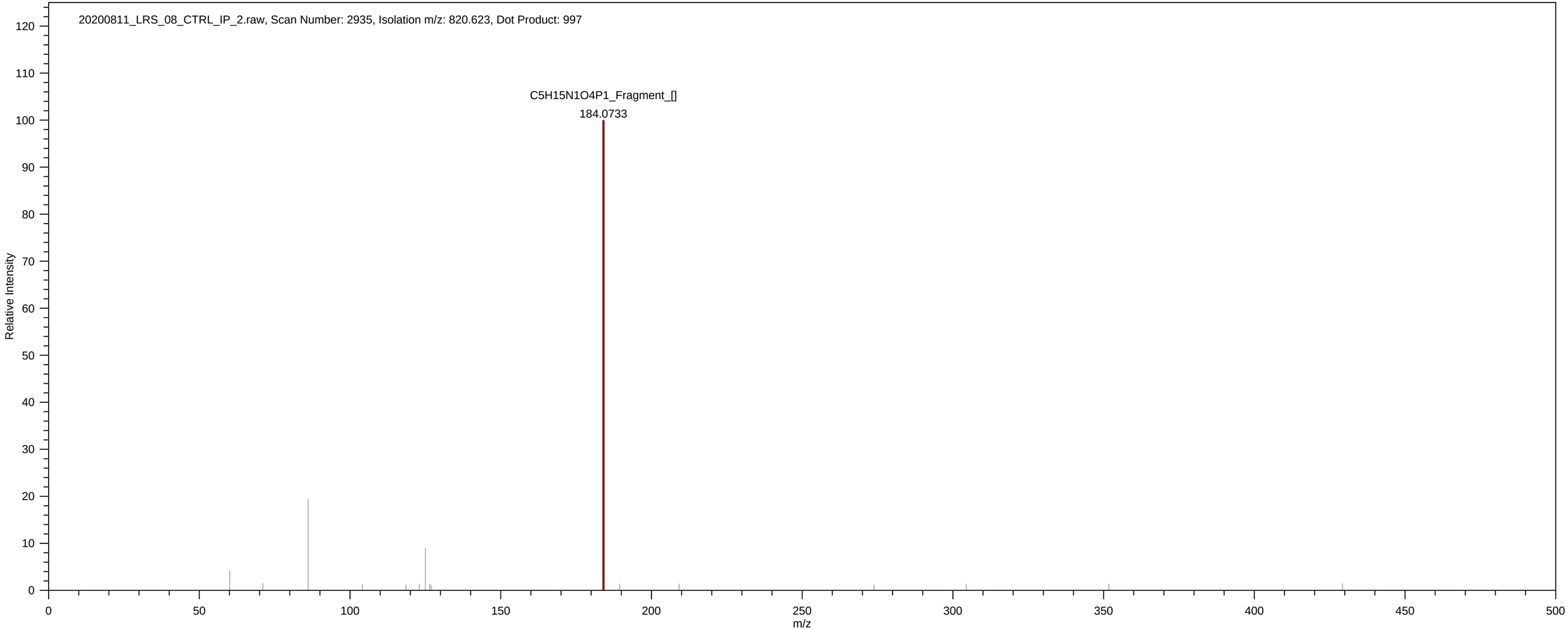
Plasmanyl-PC O-40:3 [M+H]+ | Ret. Time (min): 12.309 | m/z: 826.67



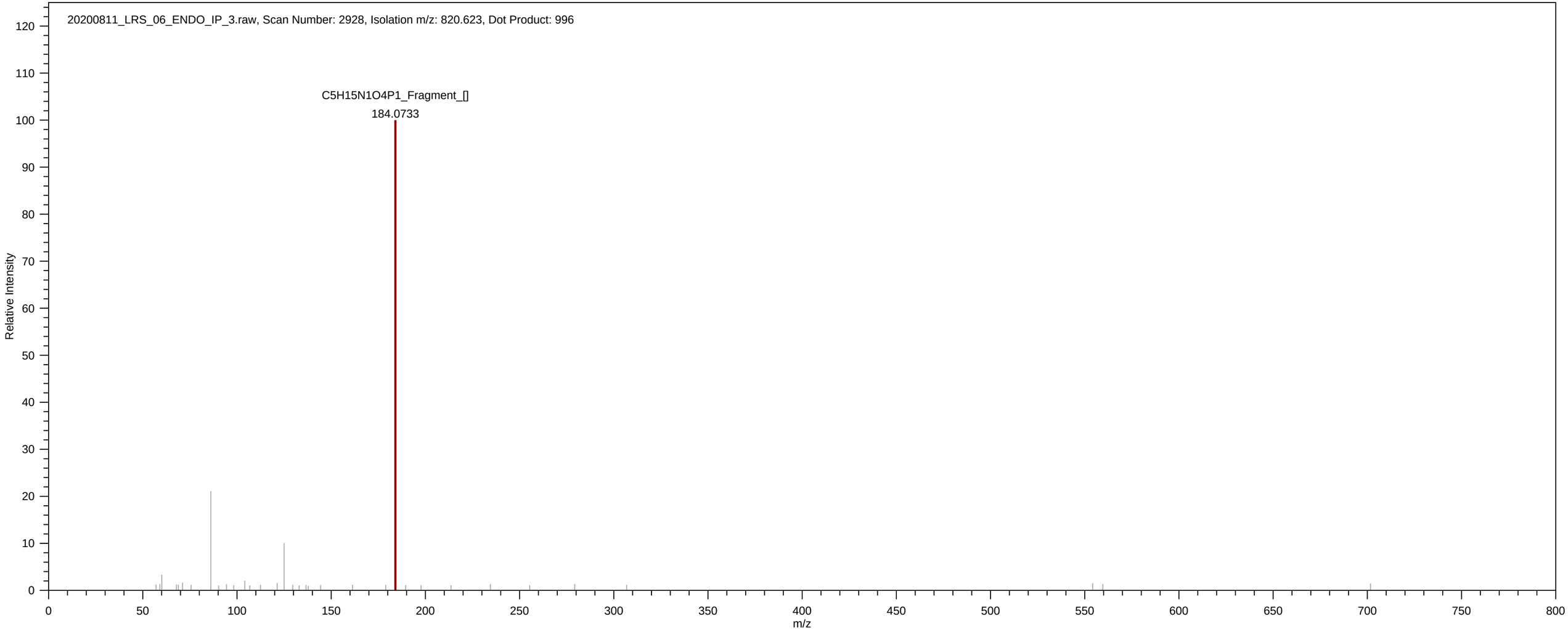
Plasmanyl-PC O-40:6 [M+H]+ | Ret. Time (min): 10.136 | m/z: 820.622



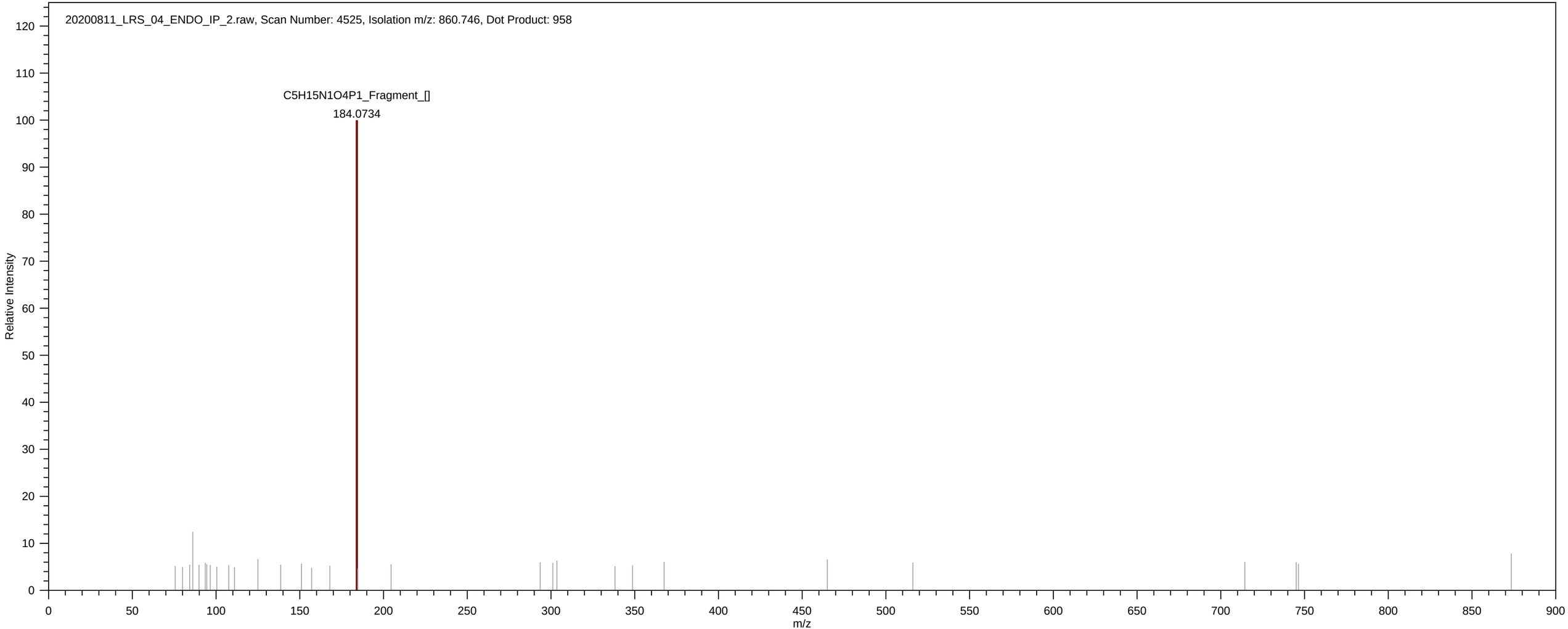
Plasmanyl-PC O-40:6 [M+H]+ | Ret. Time (min): 10.134 | m/z: 820.623



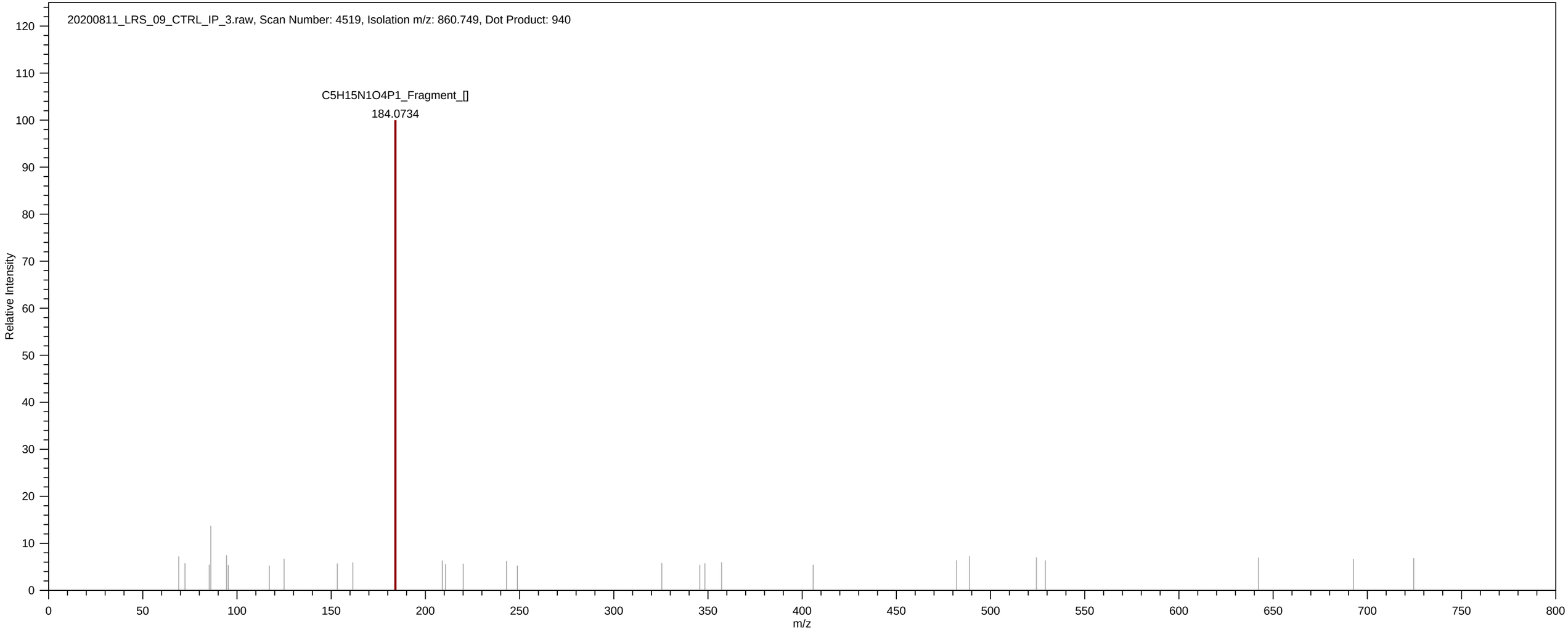
Plasmanyl-PC O-40:6 [M+H]+ | Ret. Time (min): 10.136 | m/z: 820.623



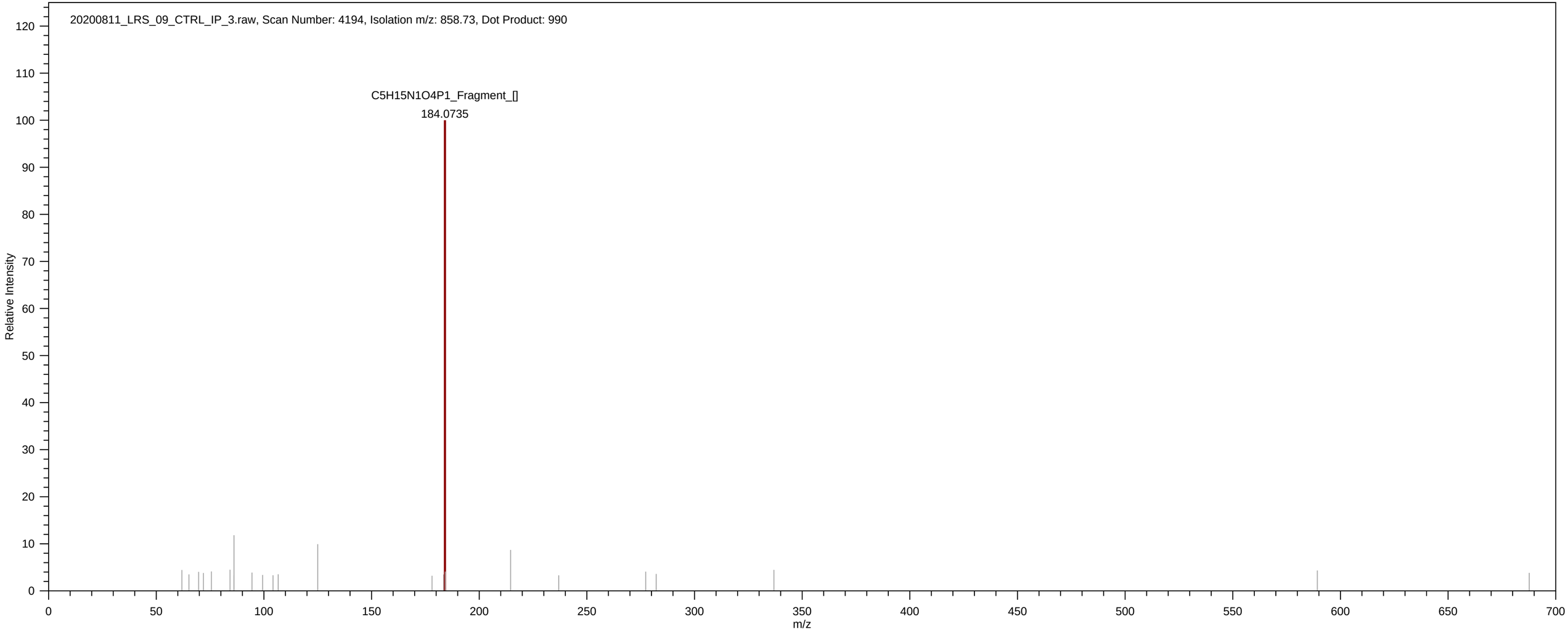
Plasmanyl-PC O-42:0 [M+H]+ | Ret. Time (min): 15.537 | m/z: 860.746



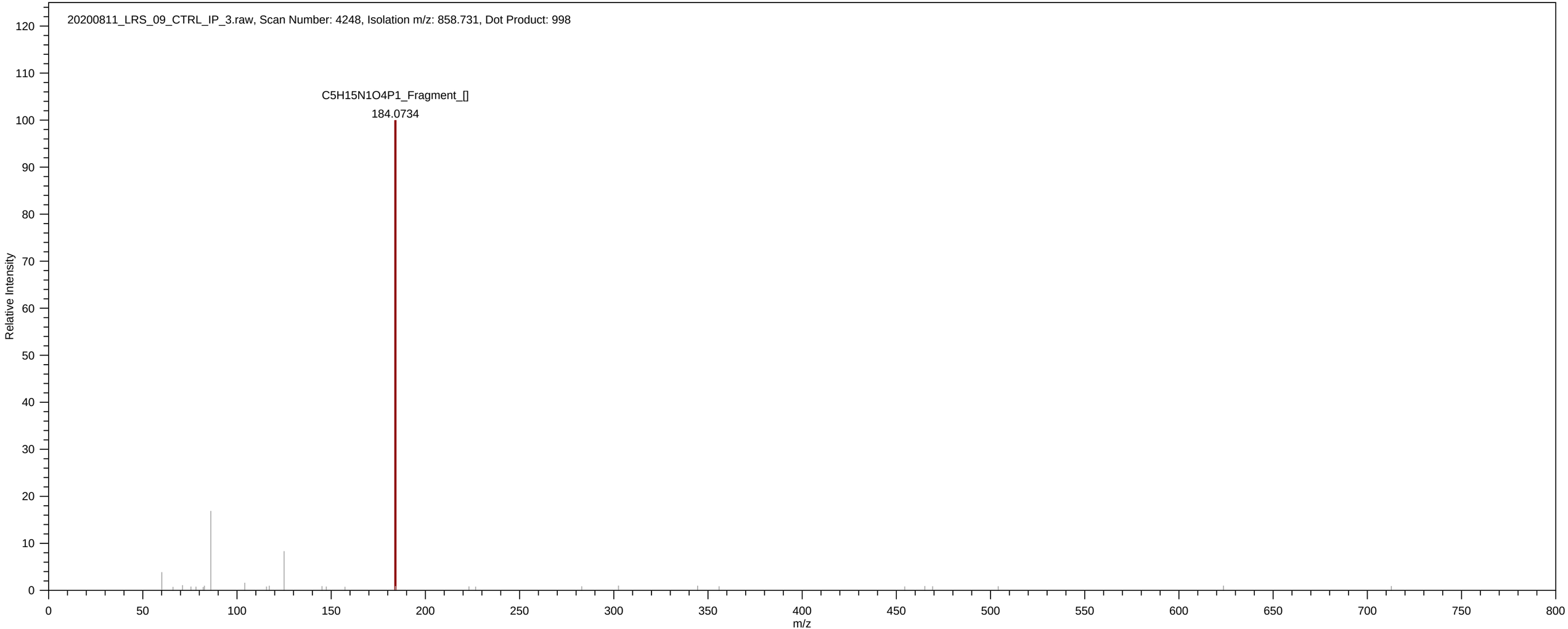
Plasmanyl-PC O-42:0 [M+H]+ | Ret. Time (min): 15.511 | m/z: 860.749



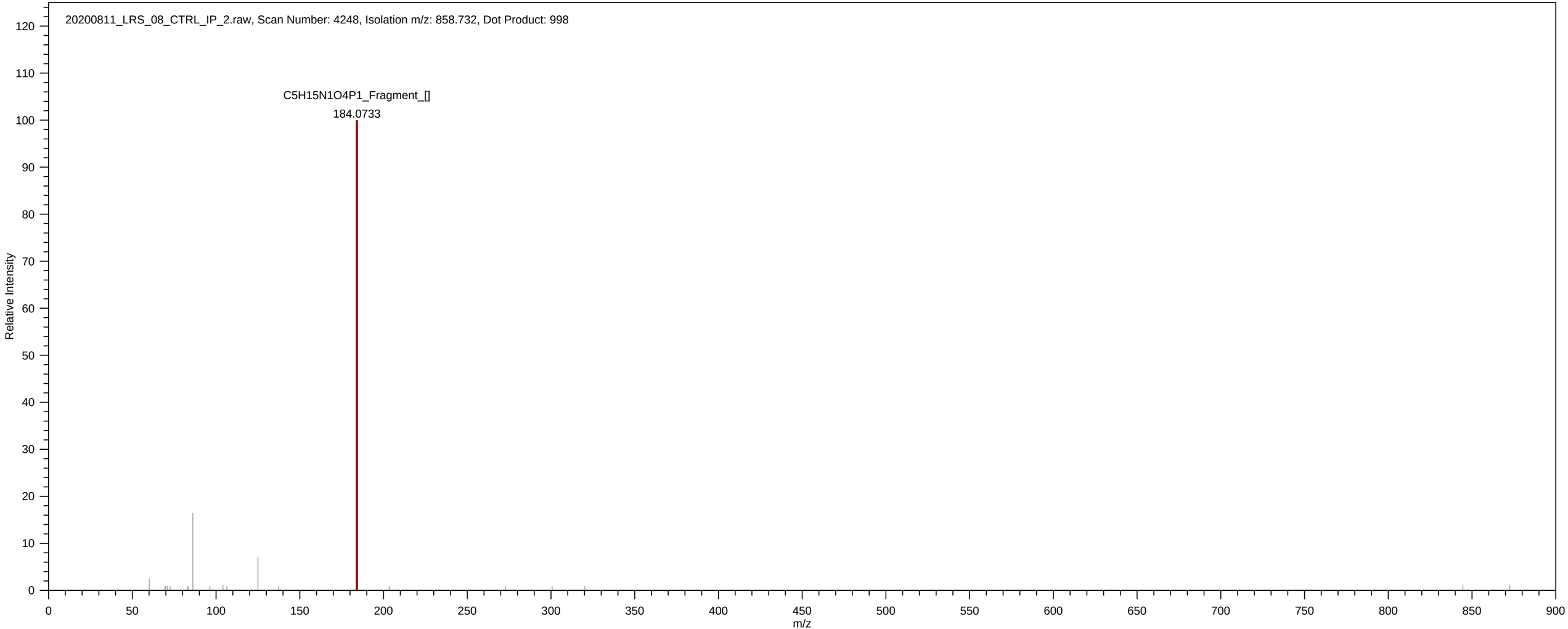
Plasmanyl-PC O-42:1 [M+H]+ | Ret. Time (min): 14.406 | m/z: 858.73



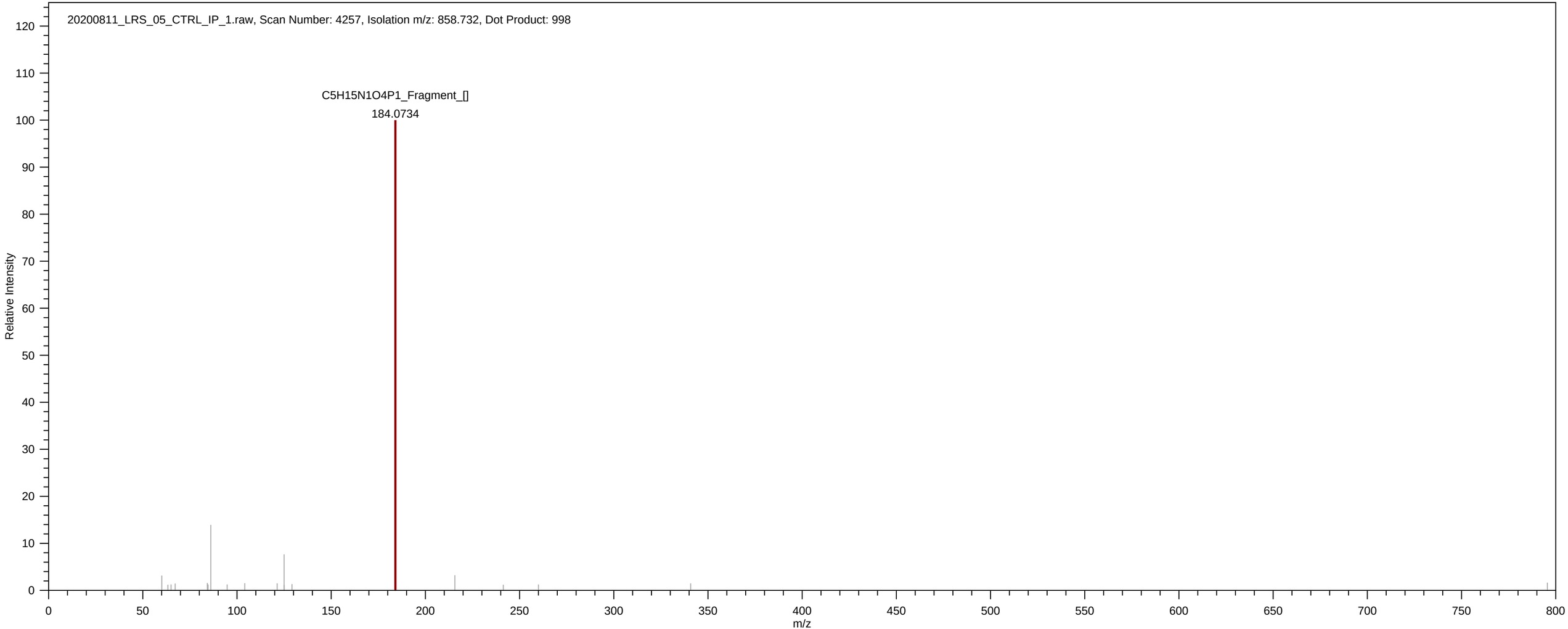
Plasmanyl-PC O-42:1 [M+H]+ | Ret. Time (min): 14.591 | m/z: 858.731



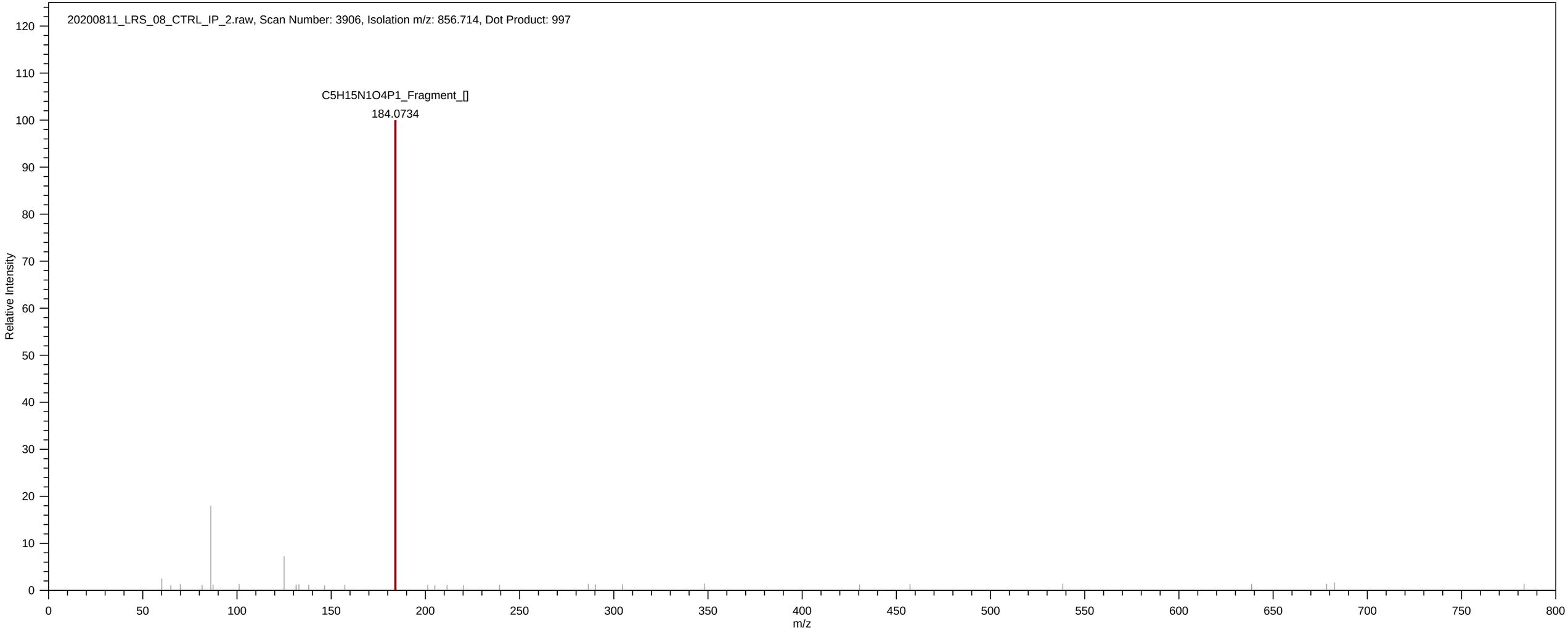
Plasmanyl-PC O-42:1 [M+H]+ | Ret. Time (min): 14.607 | m/z: 858.732



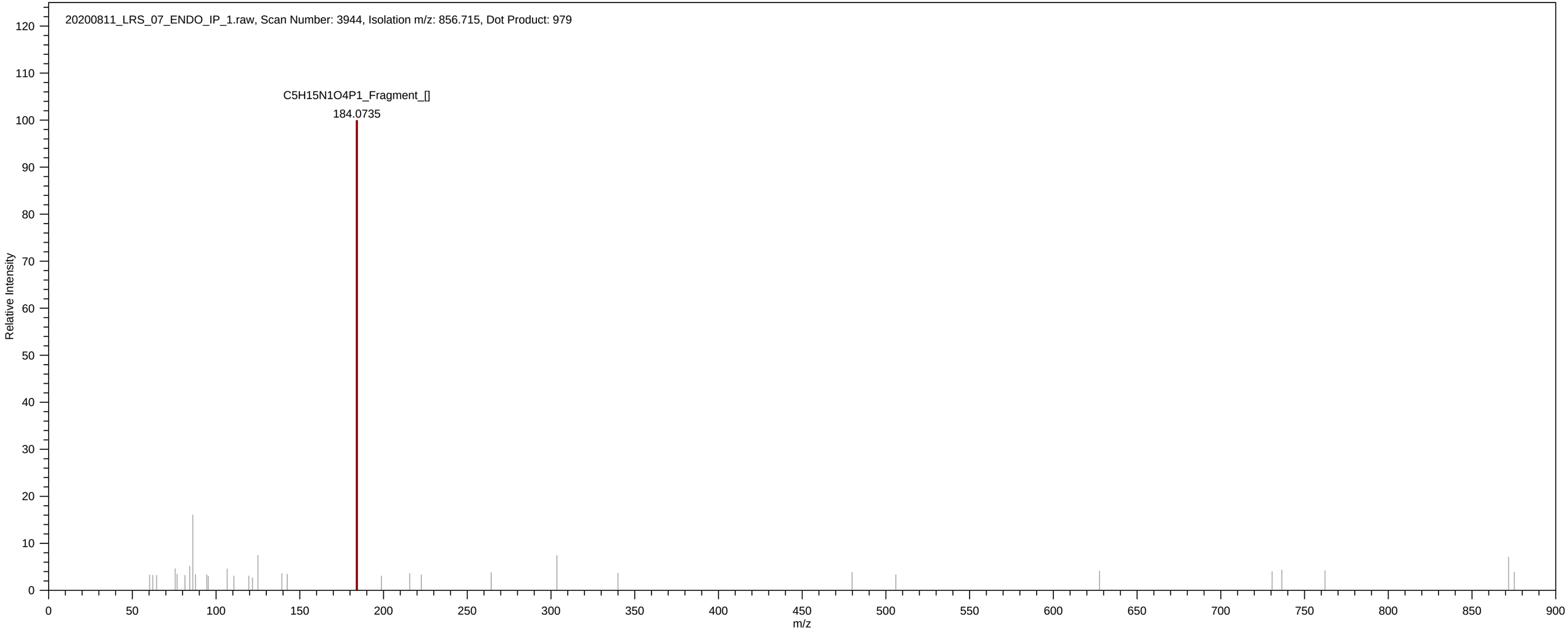
Plasmanyl-PC O-42:1 [M+H]+ | Ret. Time (min): 14.619 | m/z: 858.732



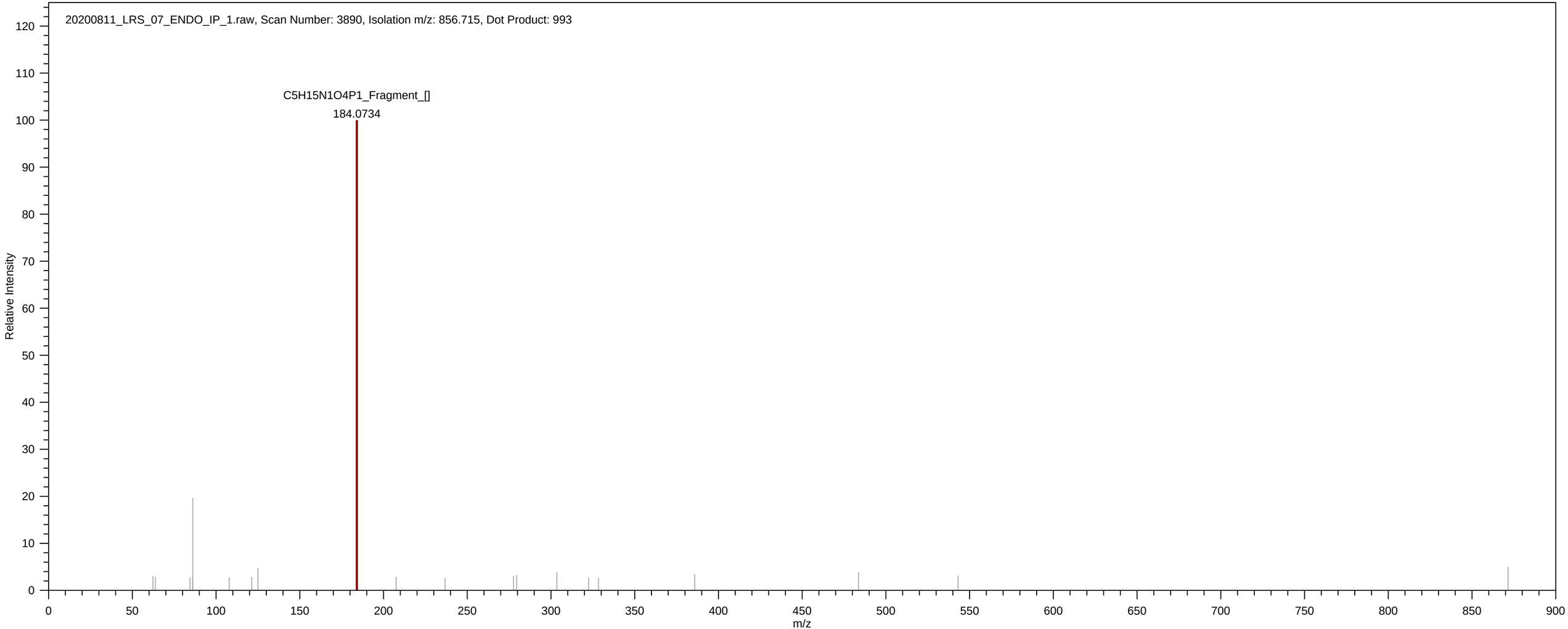
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.44 | m/z: 856.714



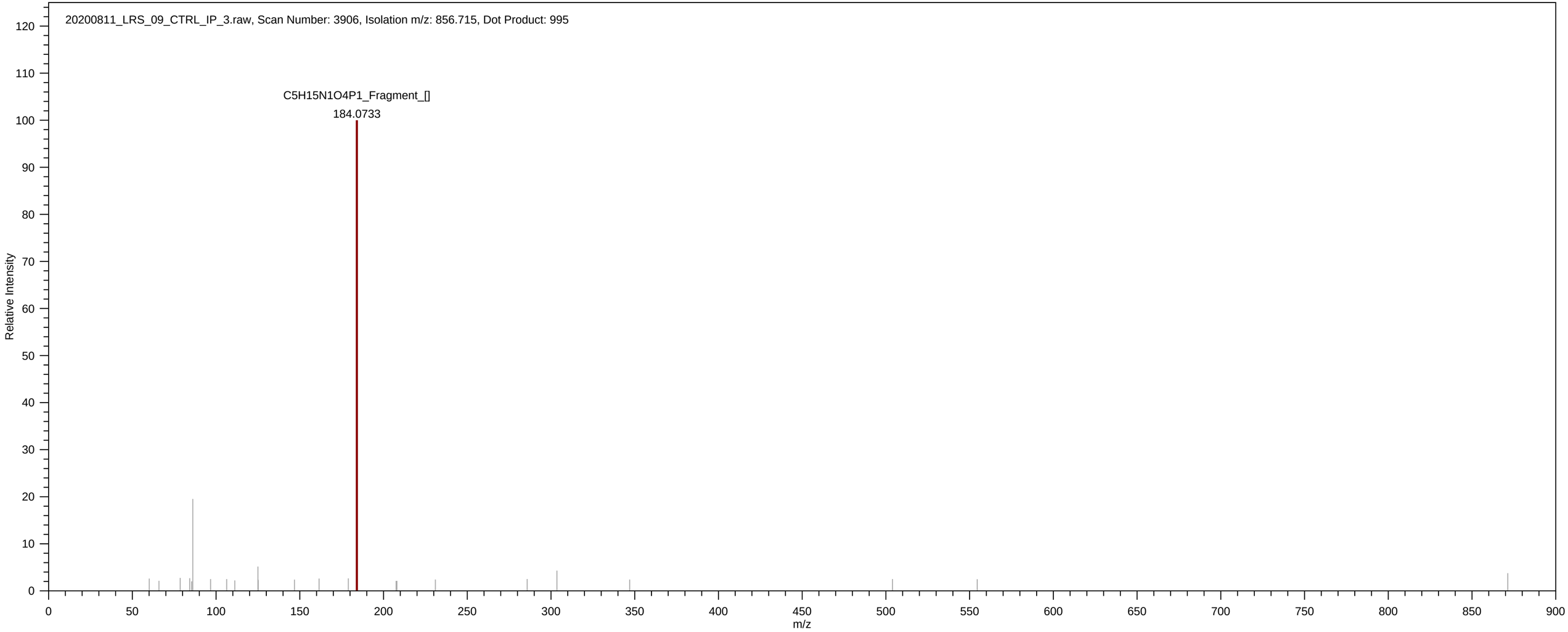
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.6 | m/z: 856.715



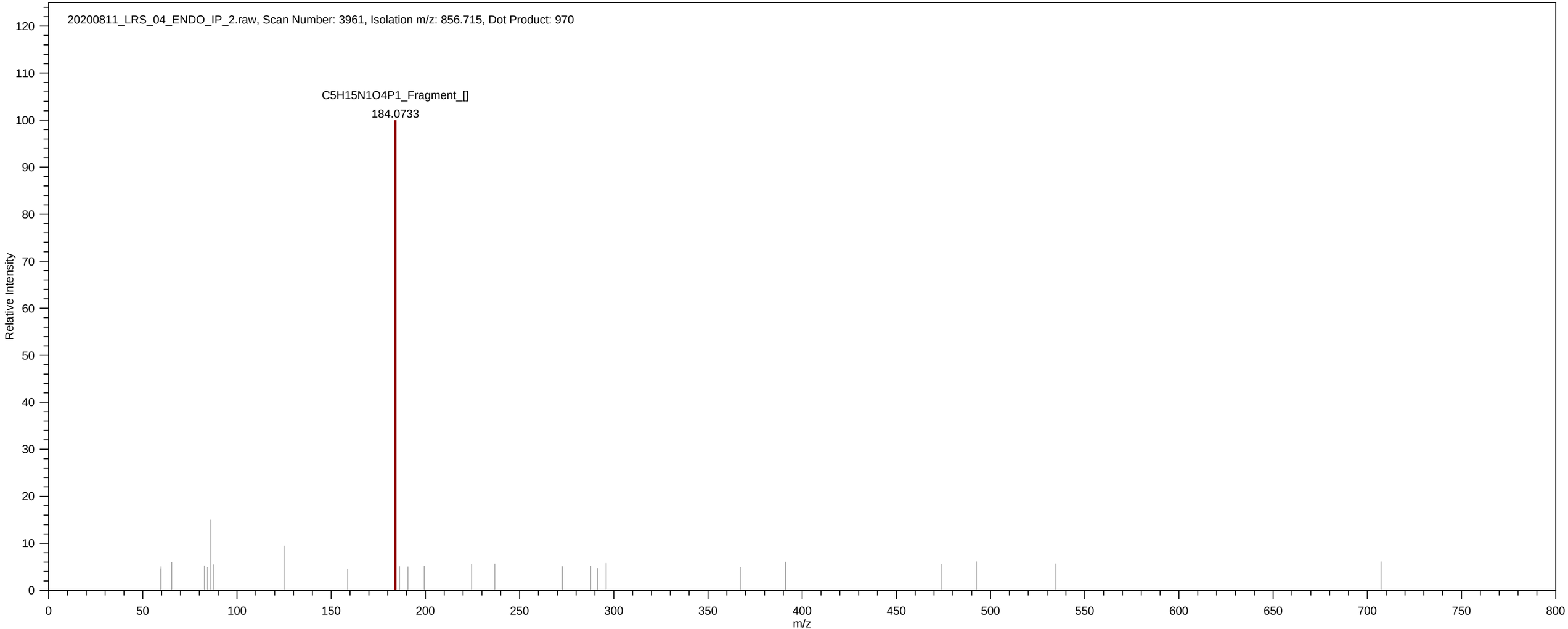
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.413 | m/z: 856.715



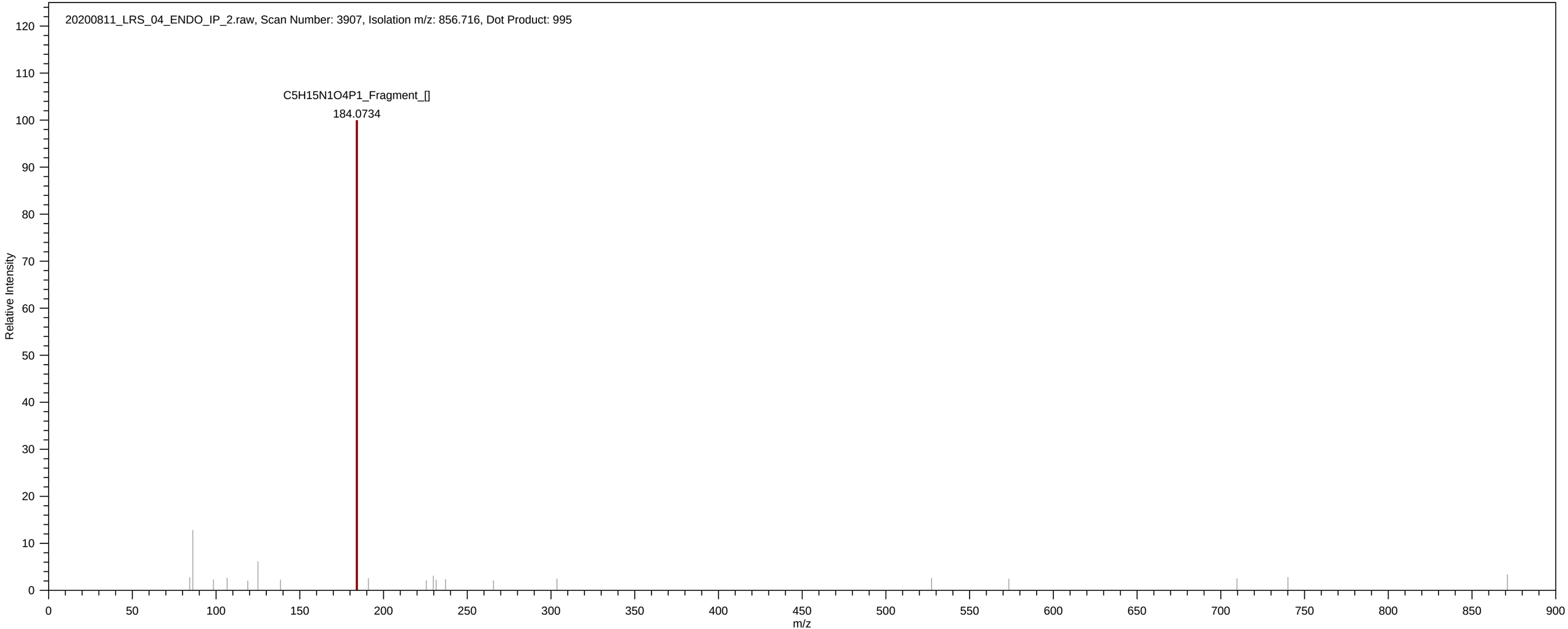
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.418 | m/z: 856.715



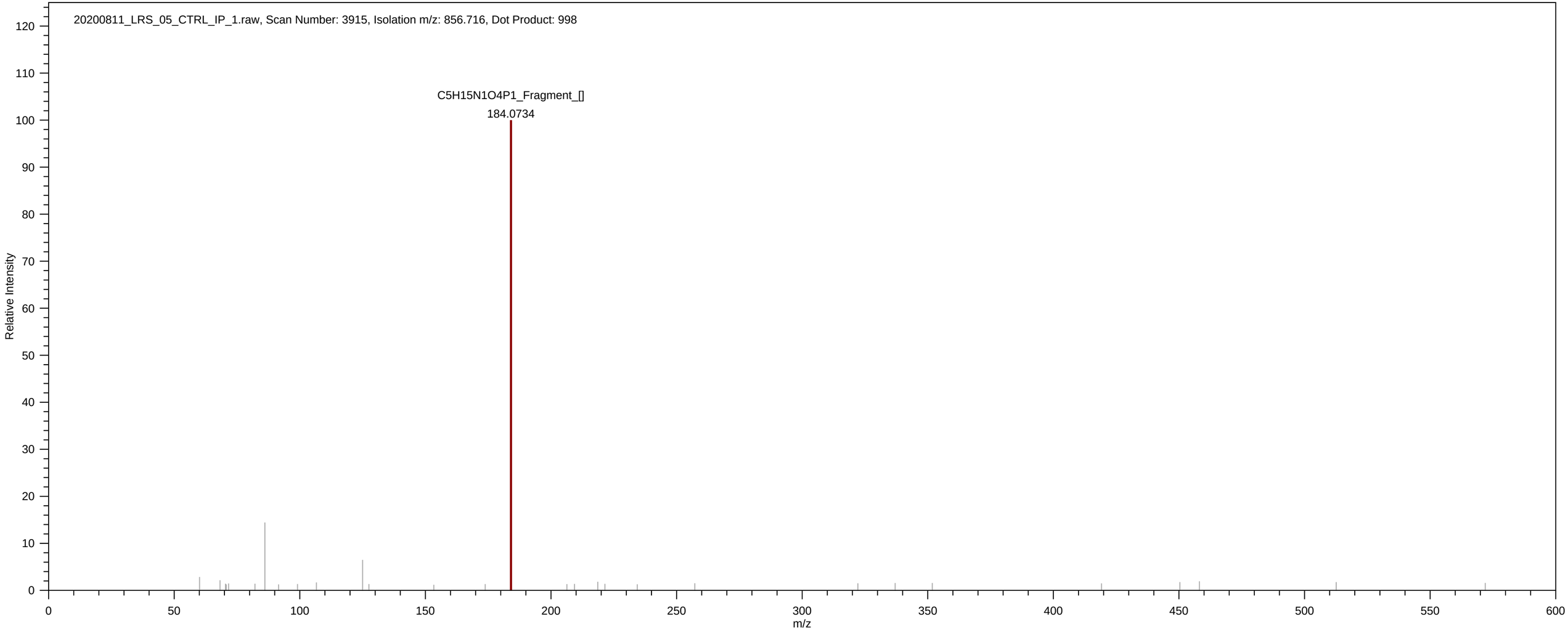
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.617 | m/z: 856.715



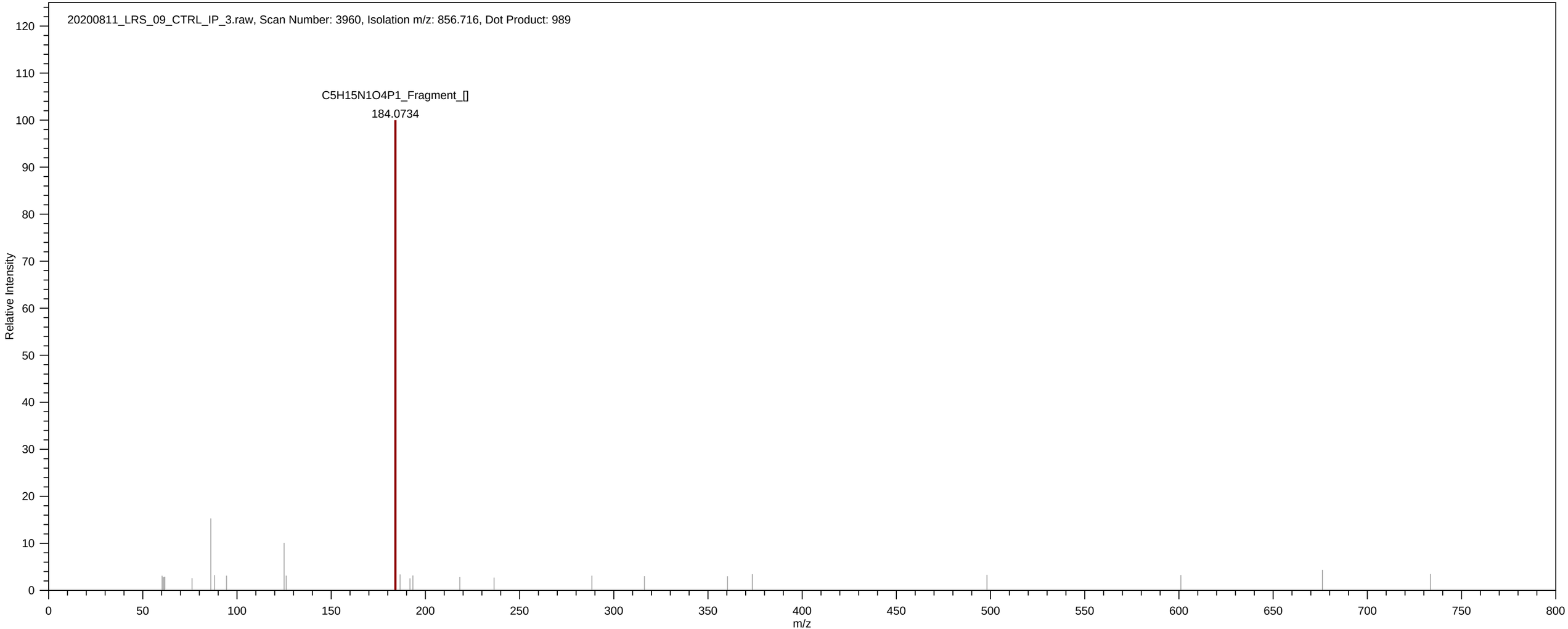
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.432 | m/z: 856.716



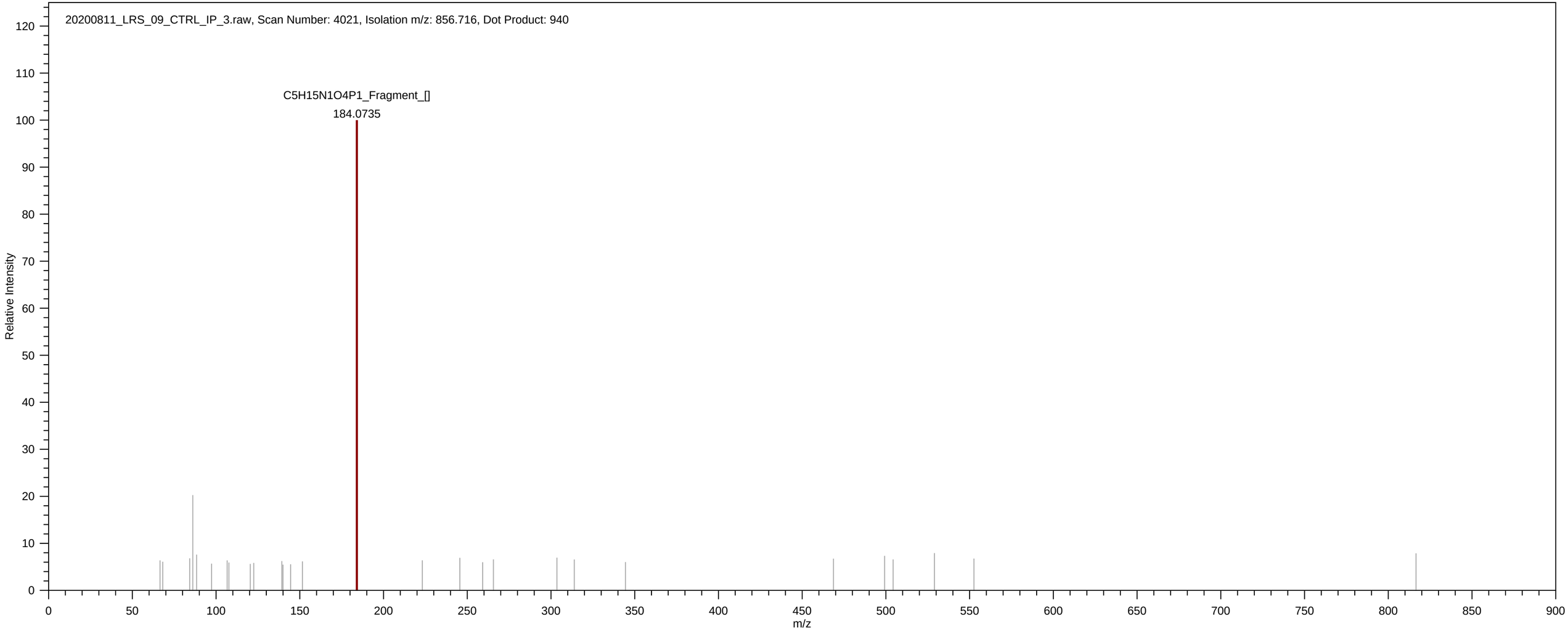
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.454 | m/z: 856.716



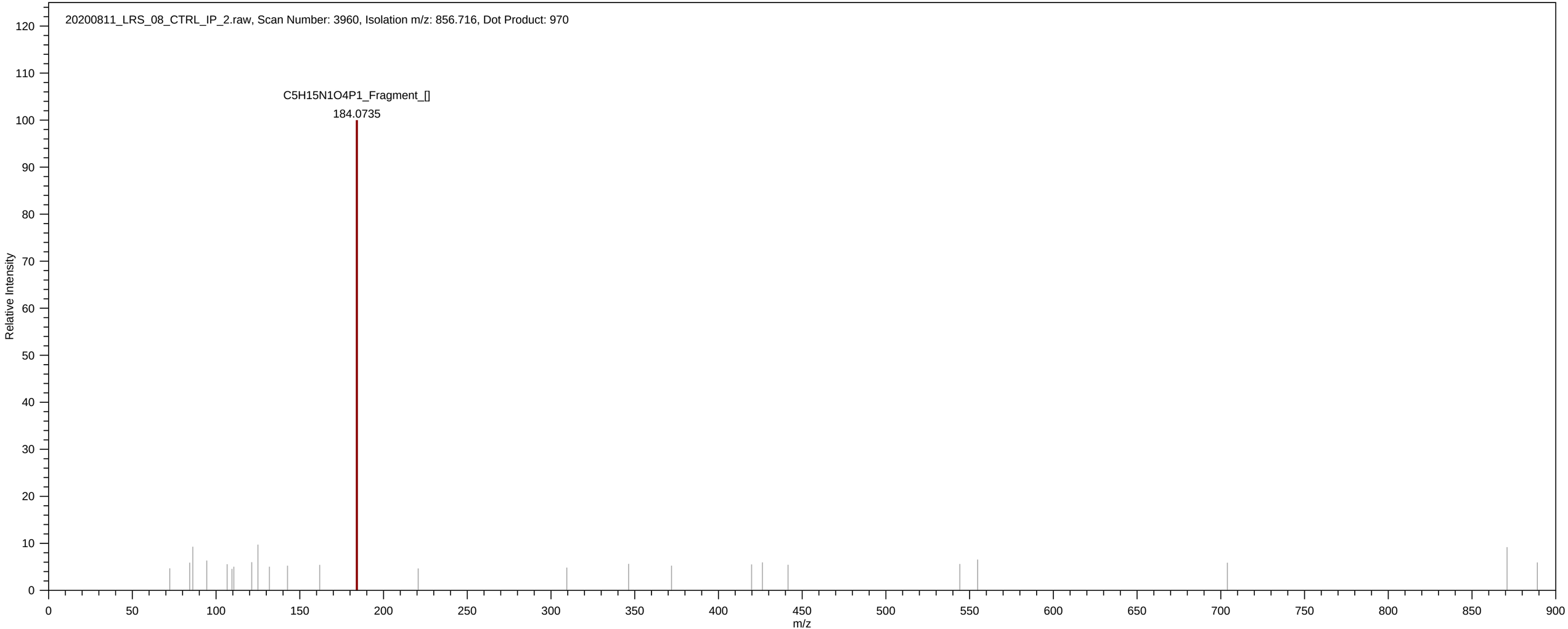
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.604 | m/z: 856.716



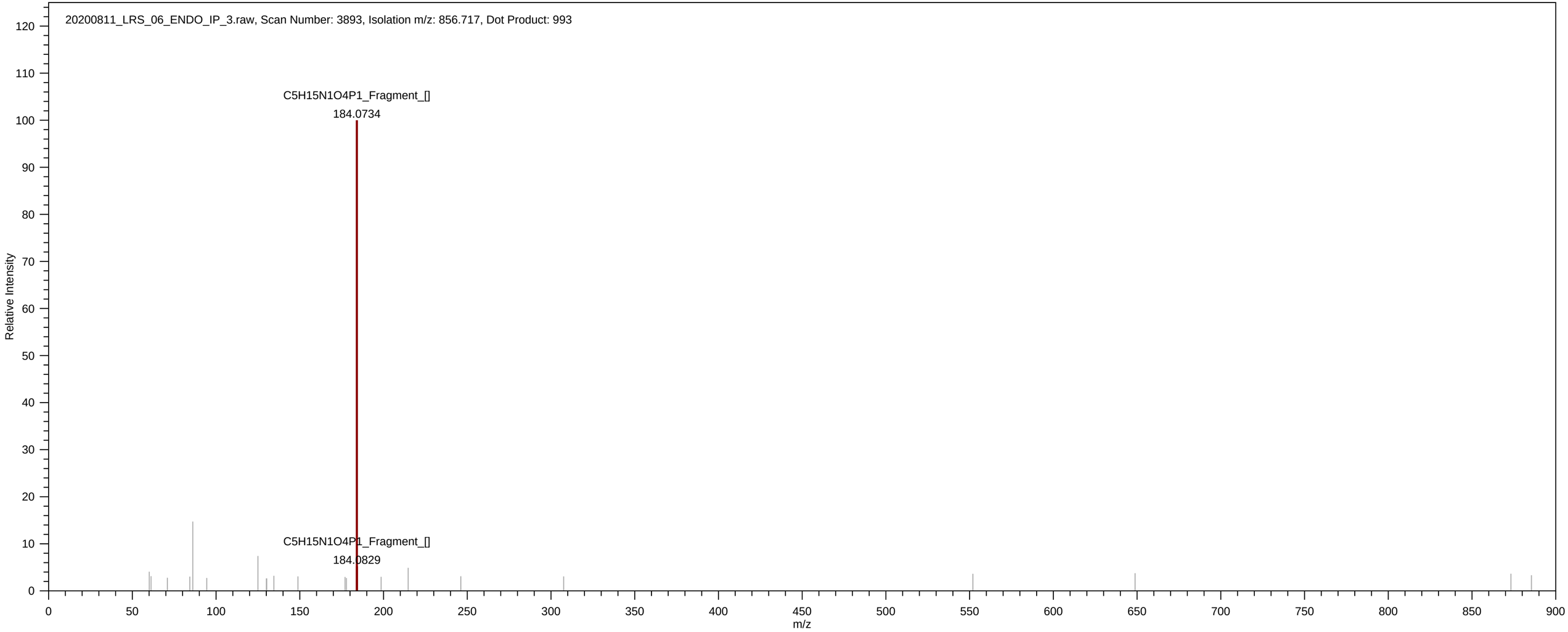
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.604 | m/z: 856.716



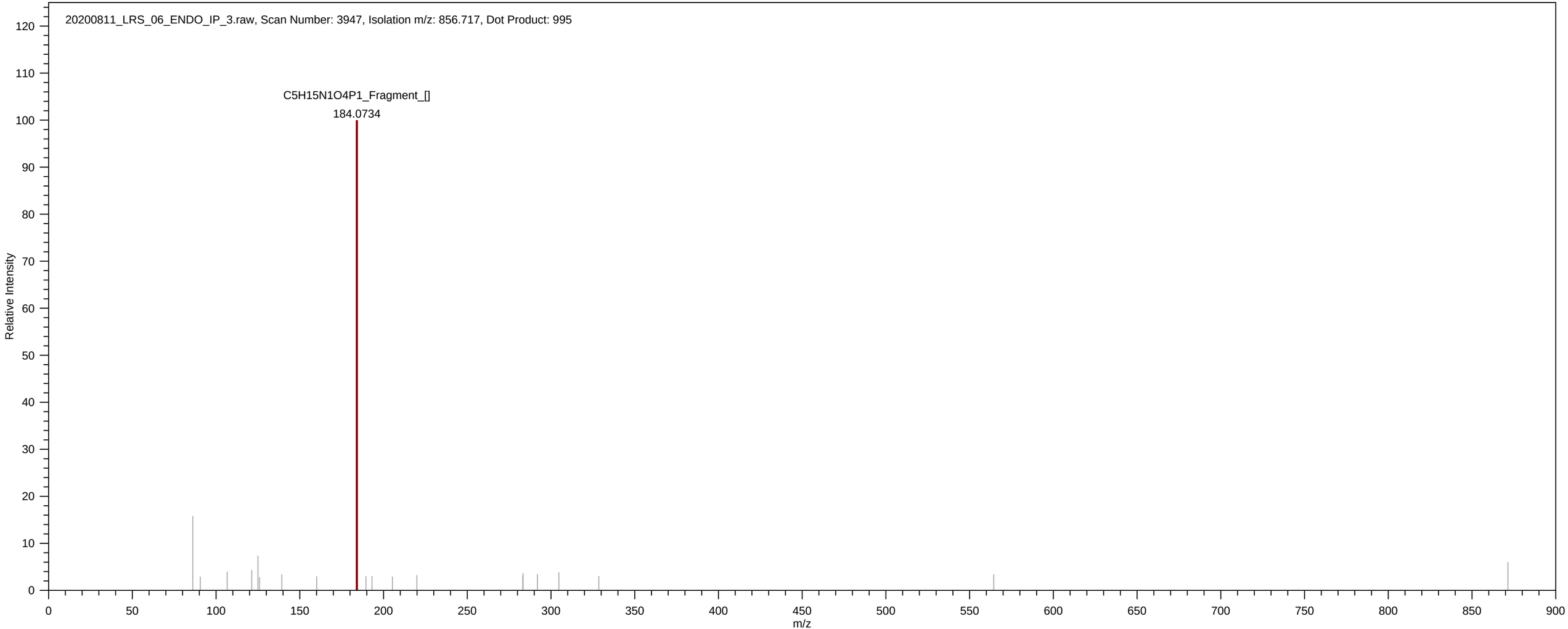
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.625 | m/z: 856.716



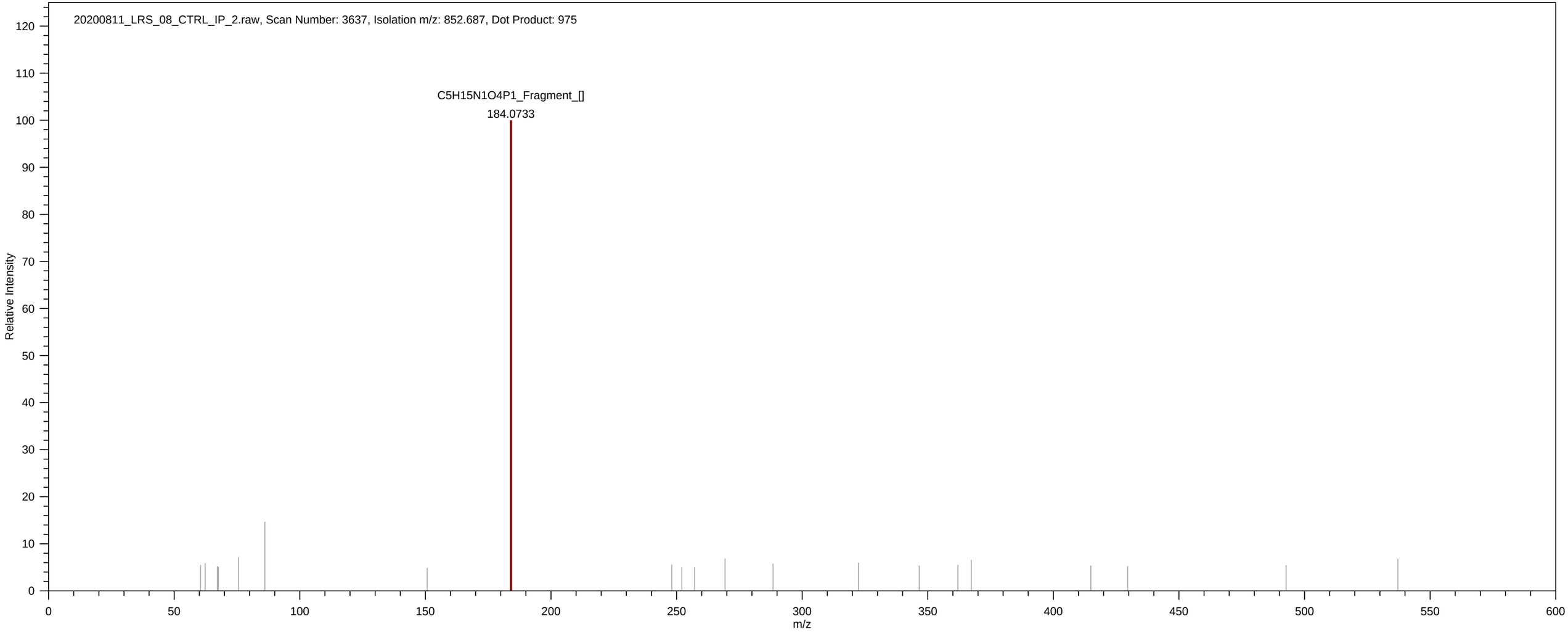
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.412 | m/z: 856.717



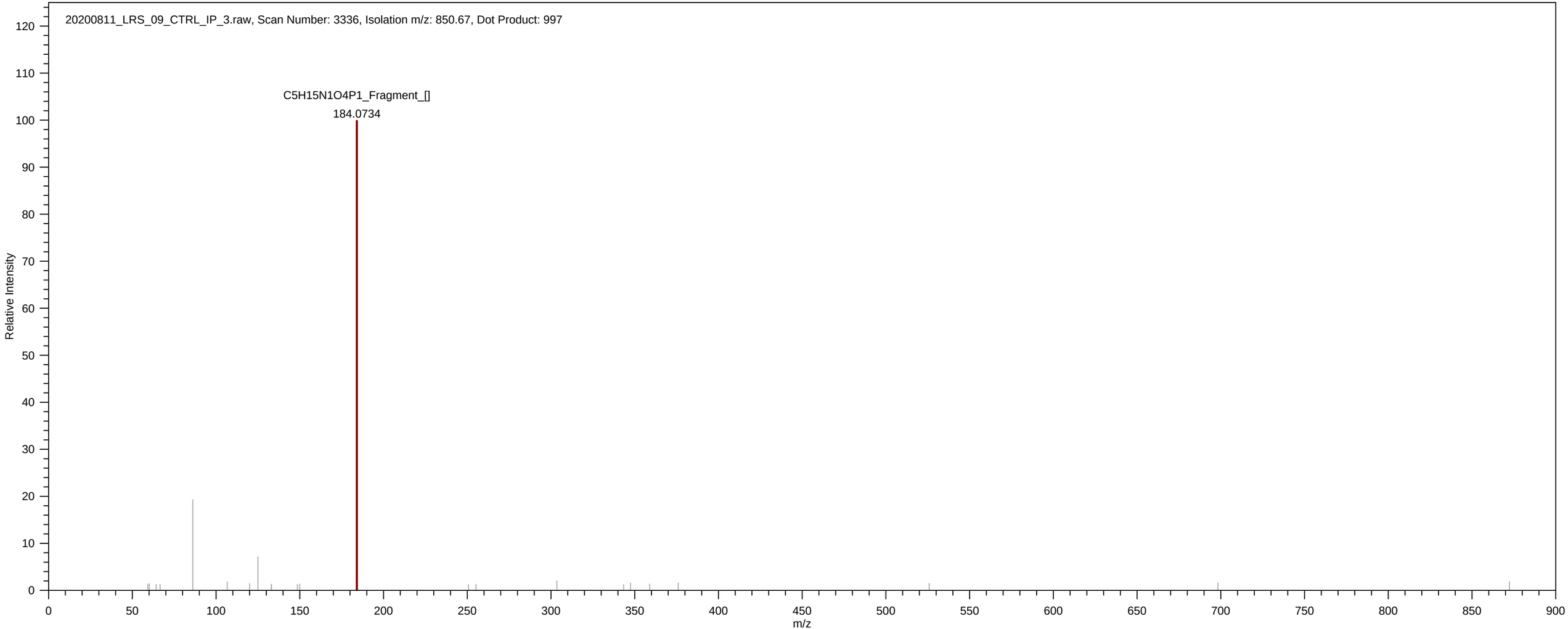
Plasmanyl-PC O-42:2 [M+H]+ | Ret. Time (min): 13.598 | m/z: 856.717



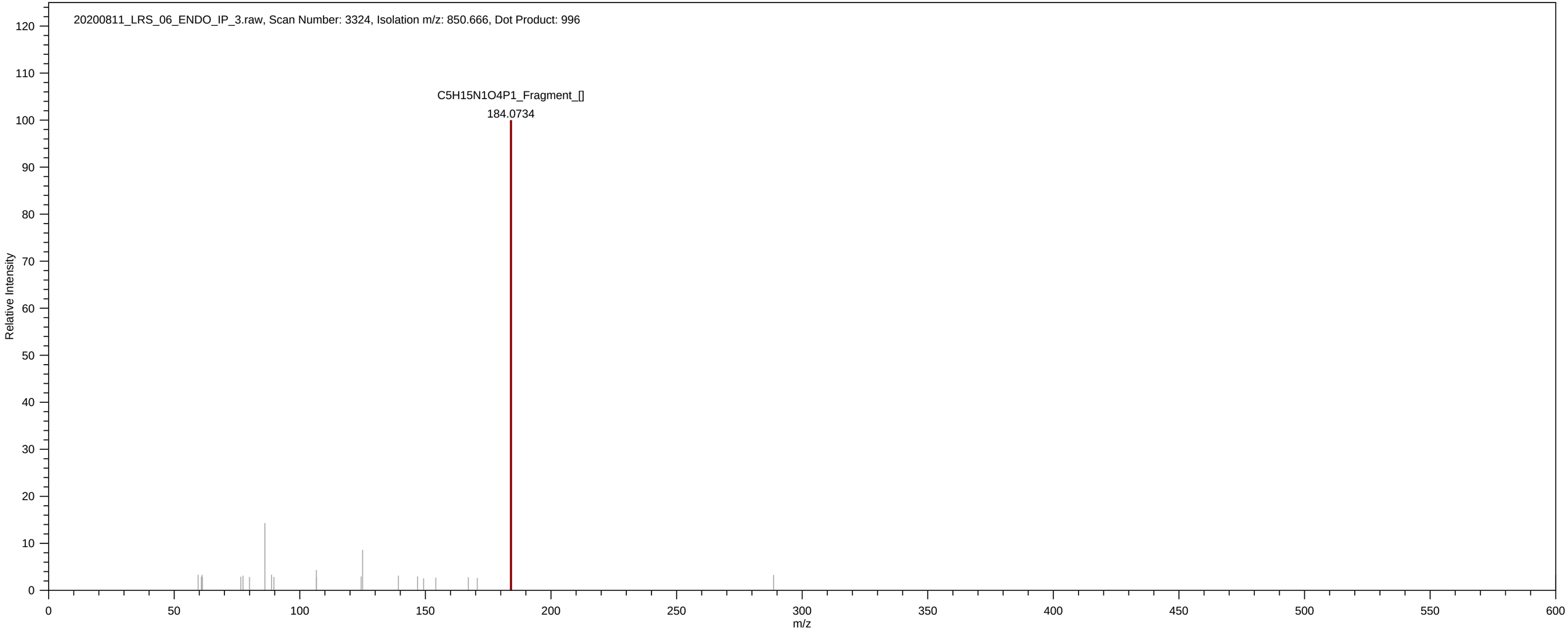
Plasmanyl-PC O-42:4 [M+H]+ | Ret. Time (min): 12.515 | m/z: 852.687



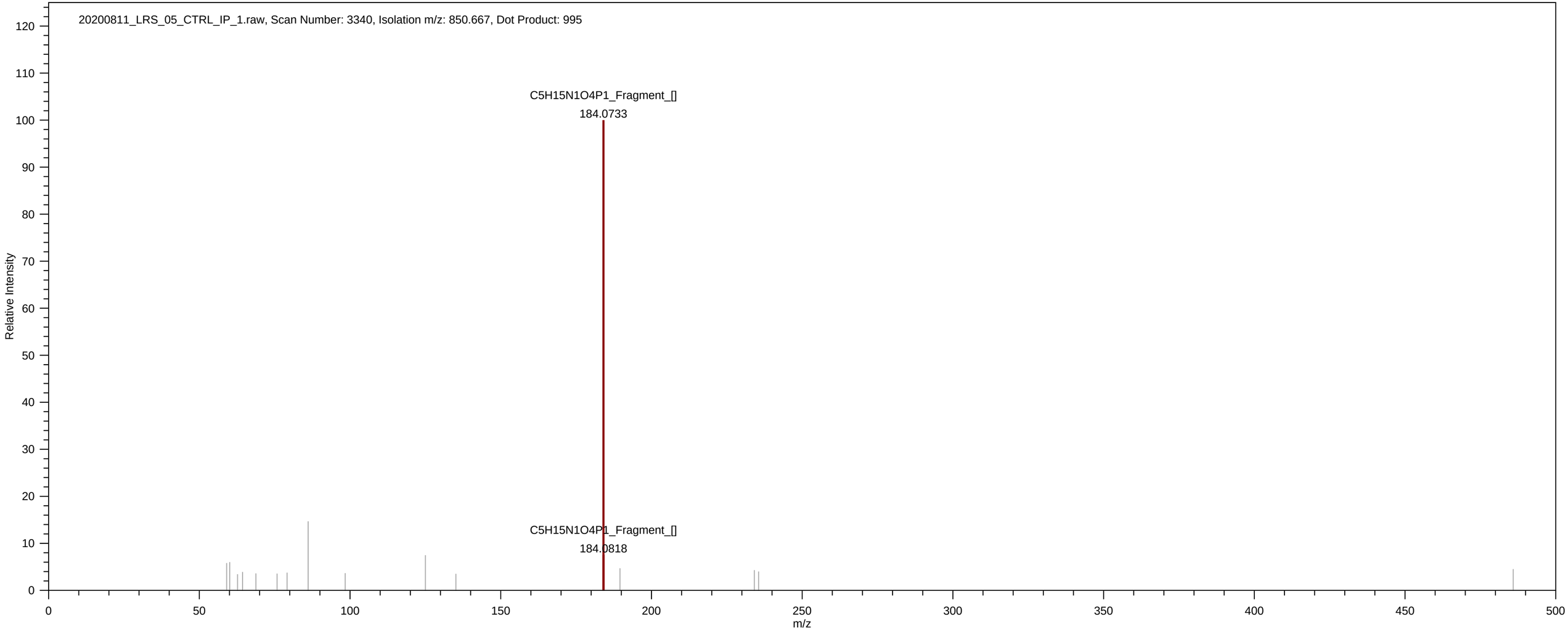
Plasmanyl-PC O-42:5 [M+H]+ | Ret. Time (min): 11.462 | m/z: 850.67



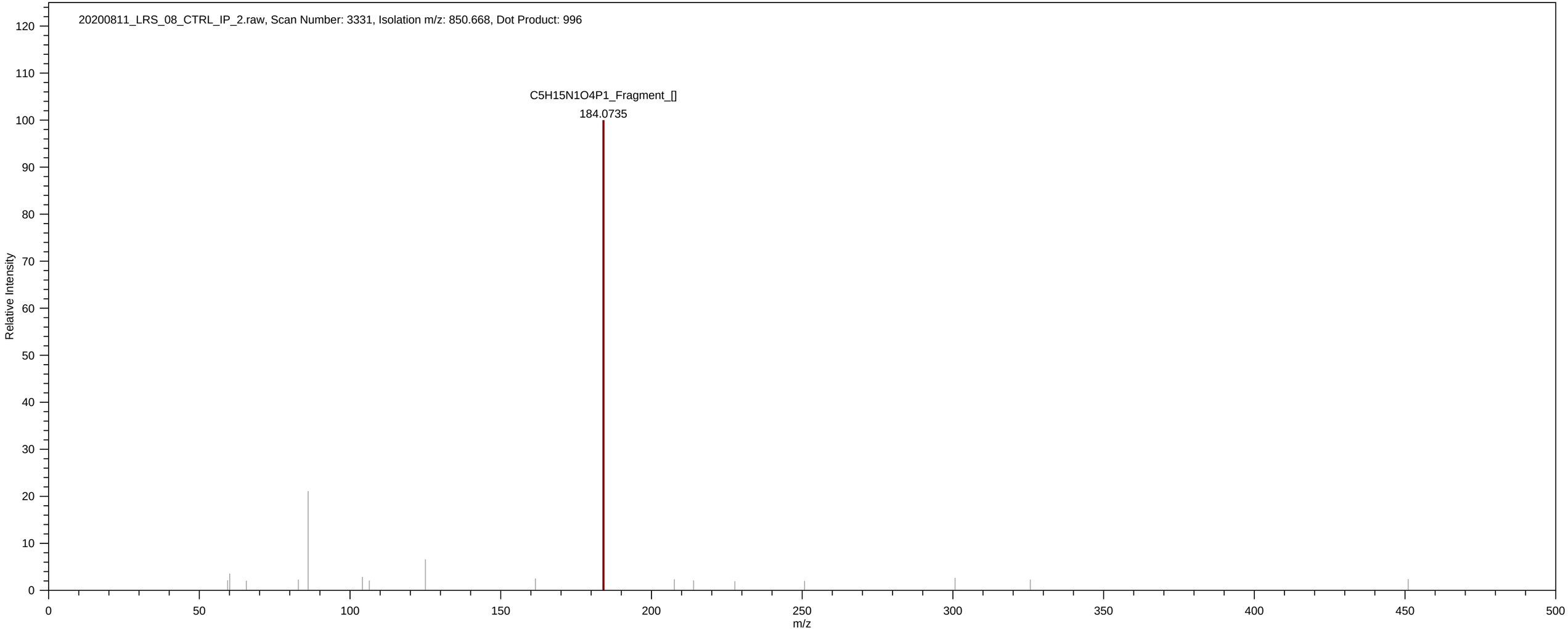
Plasmanyl-PC O-42:5 [M+H]+ | Ret. Time (min): 11.47 | m/z: 850.666



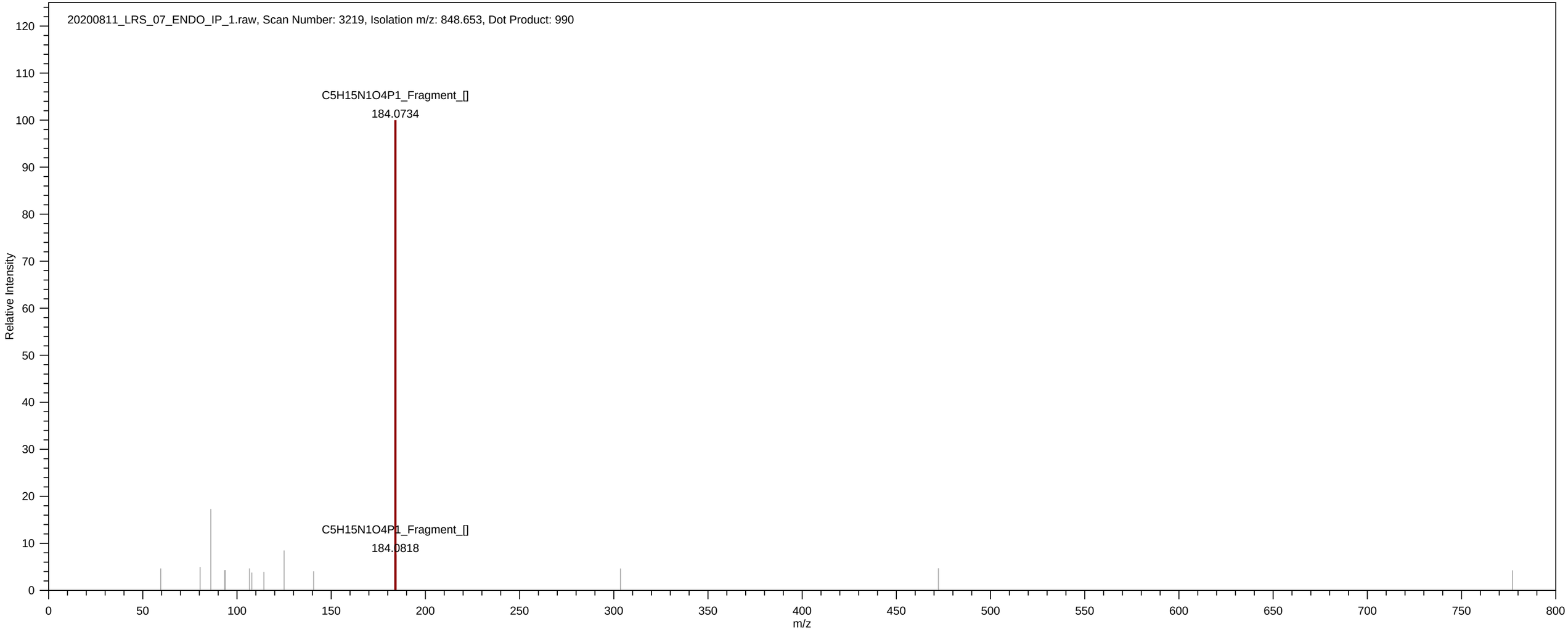
Plasmanyl-PC O-42:5 [M+H]+ | Ret. Time (min): 11.482 | m/z: 850.667



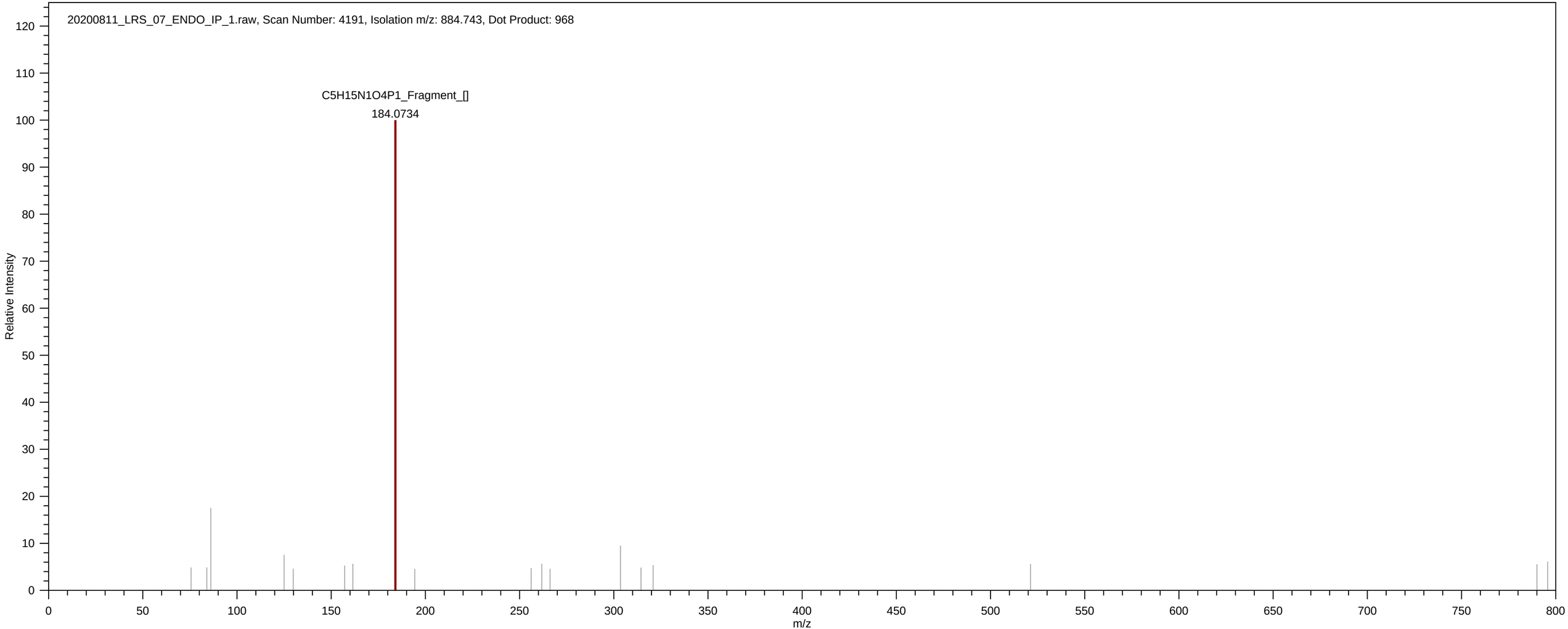
Plasmanyl-PC O-42:5 [M+H]+ | Ret. Time (min): 11.468 | m/z: 850.668



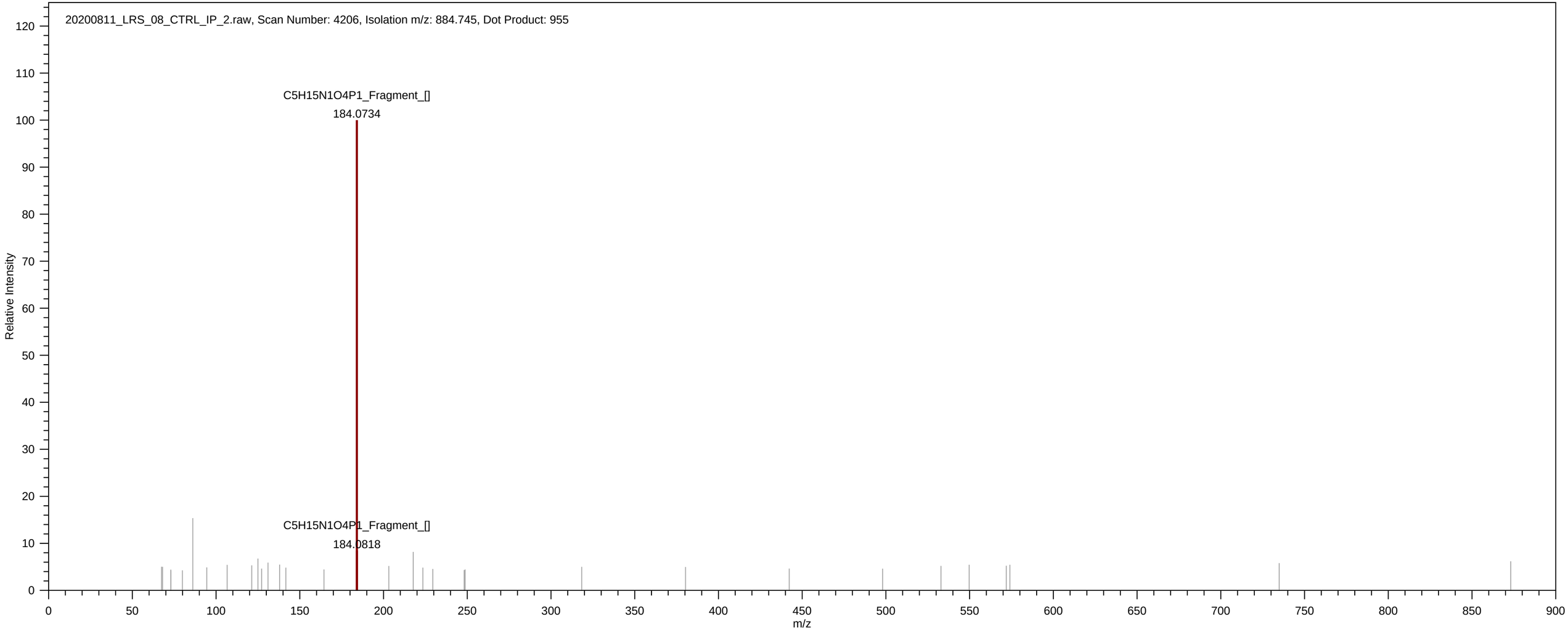
Plasmanyl-PC O-42:6 [M+H]+ | Ret. Time (min): 11.124 | m/z: 848.653



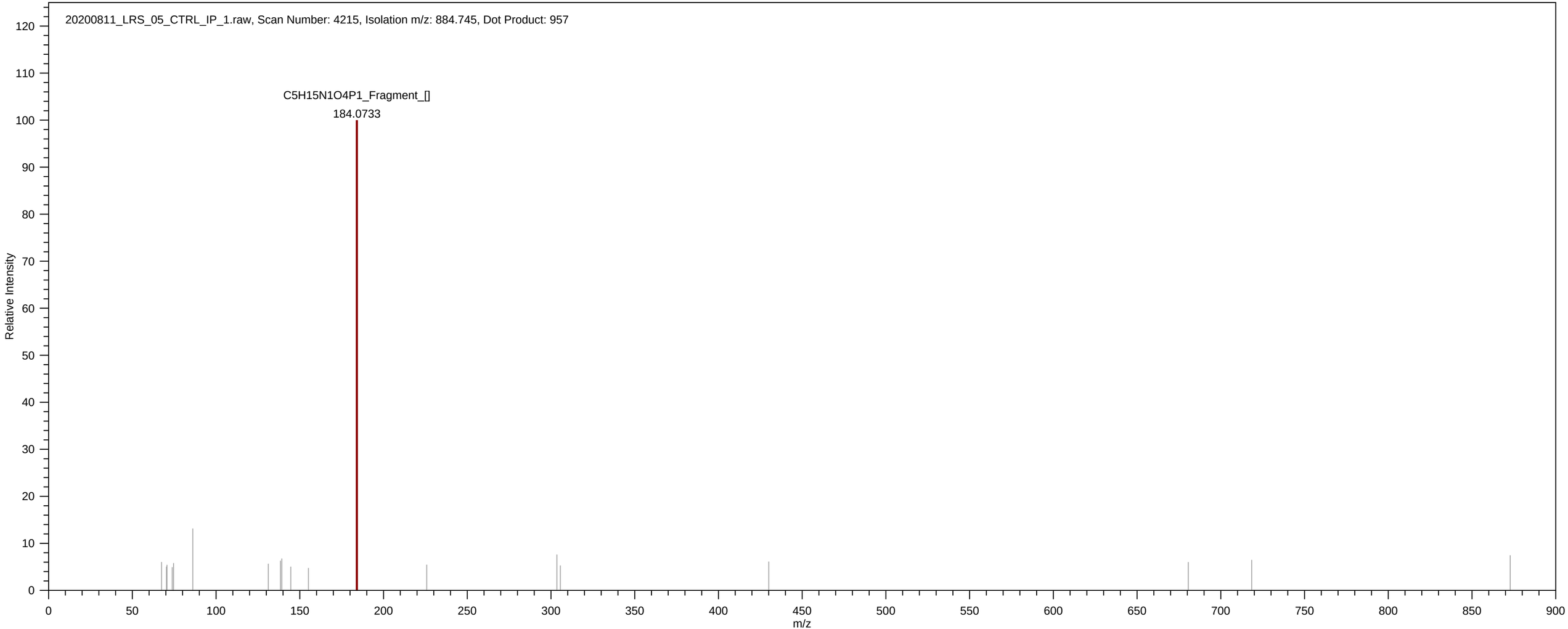
Plasmanyl-PC O-44:2 [M+H]+ | Ret. Time (min): 14.444 | m/z: 884.743



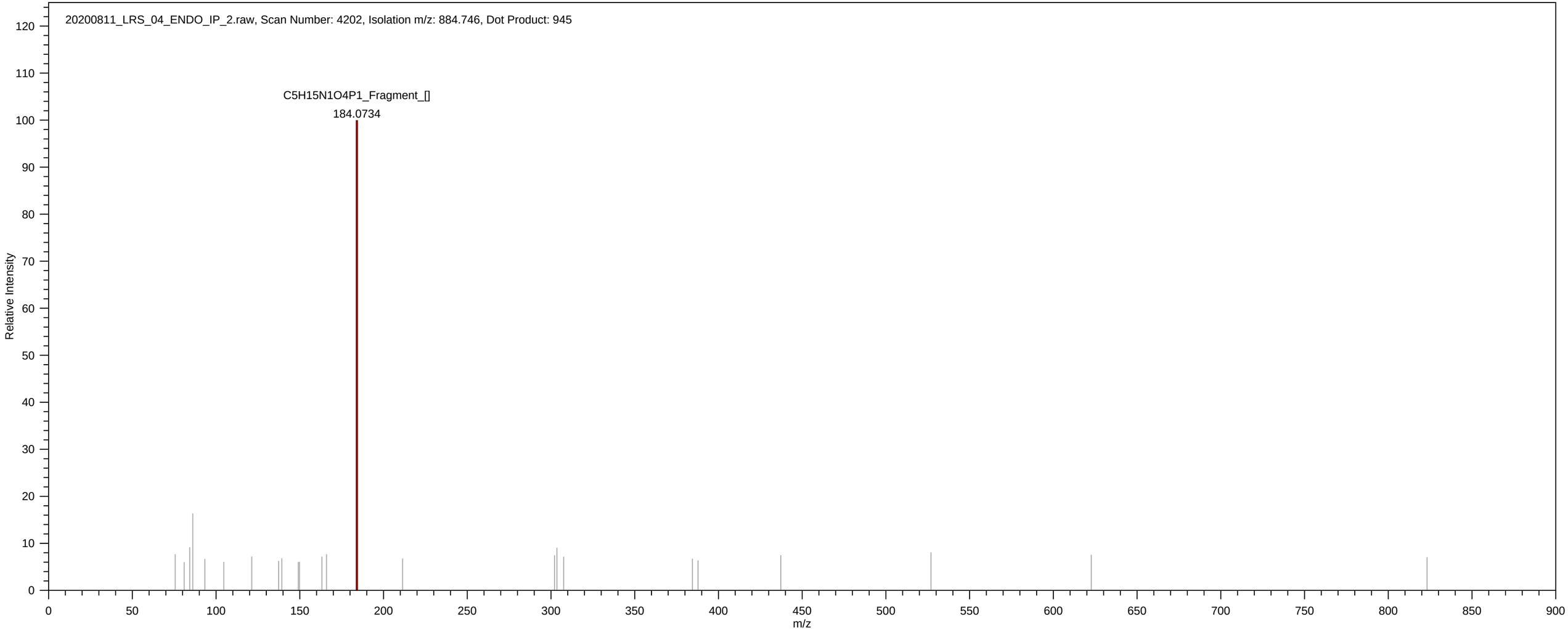
Plasmanyl-PC O-44:2 [M+H]+ | Ret. Time (min): 14.464 | m/z: 884.745



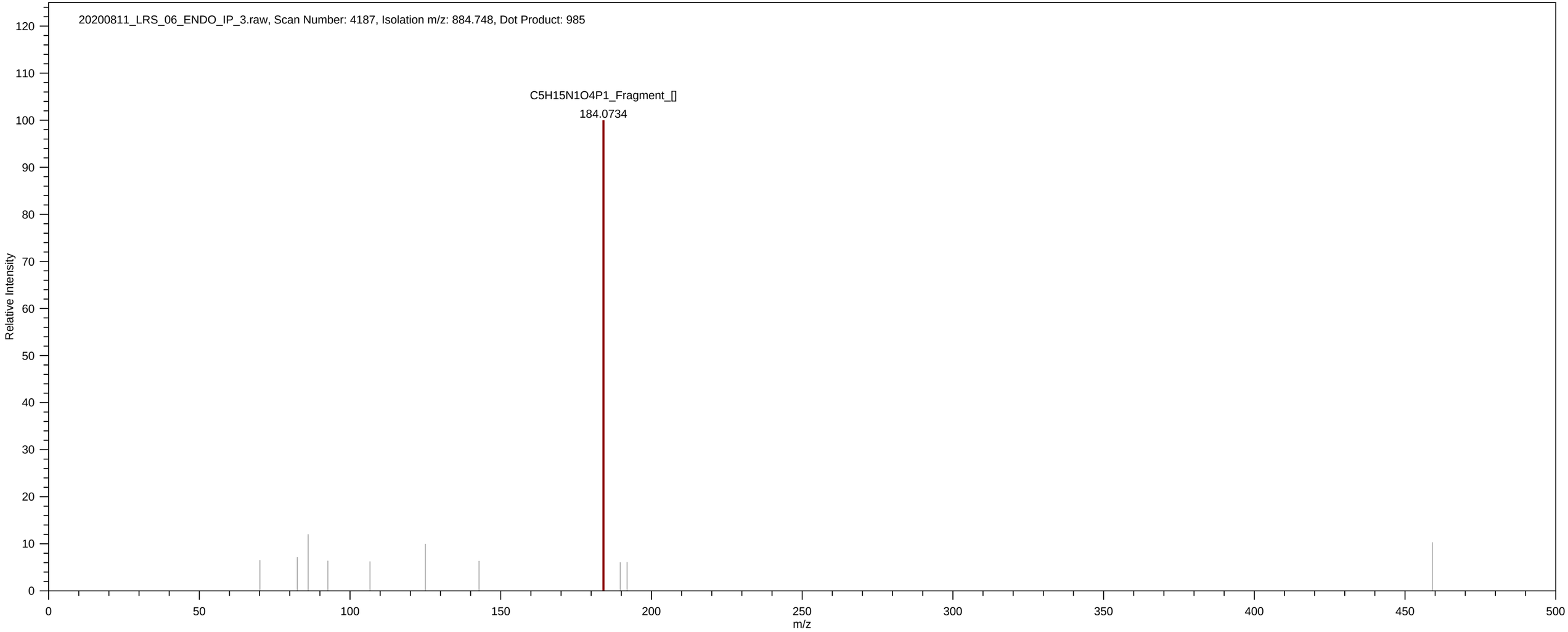
Plasmanyl-PC O-44:2 [M+H]+ | Ret. Time (min): 14.476 | m/z: 884.745



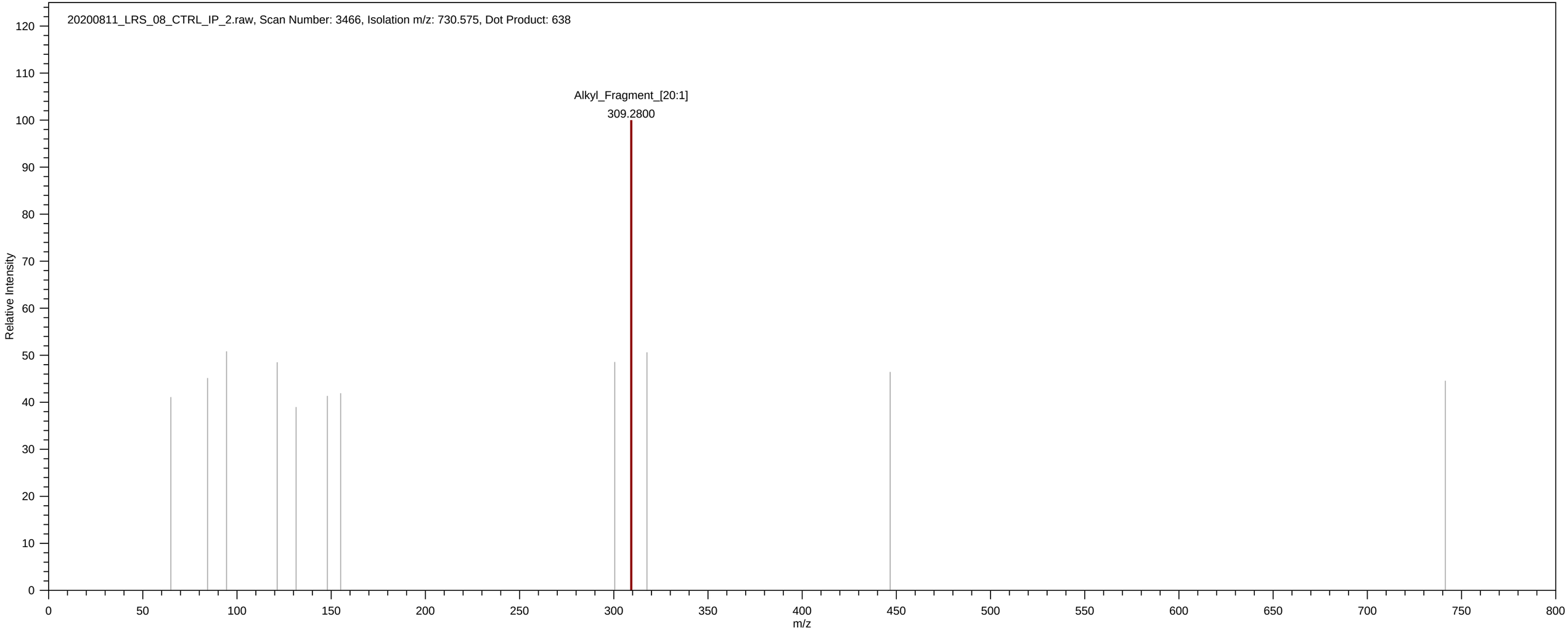
Plasmanyl-PC O-44:2 [M+H]+ | Ret. Time (min): 14.44 | m/z: 884.746



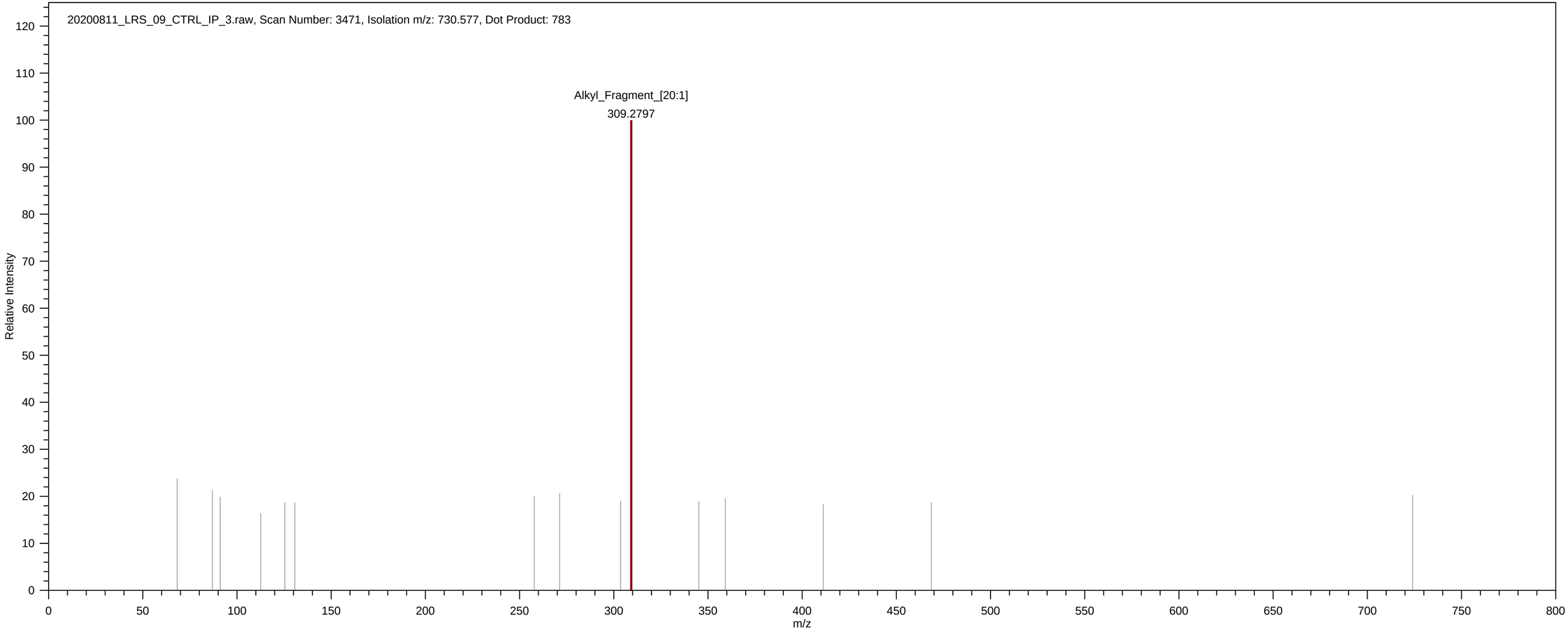
Plasmanyl-PC O-44:2 [M+H]+ | Ret. Time (min): 14.422 | m/z: 884.748



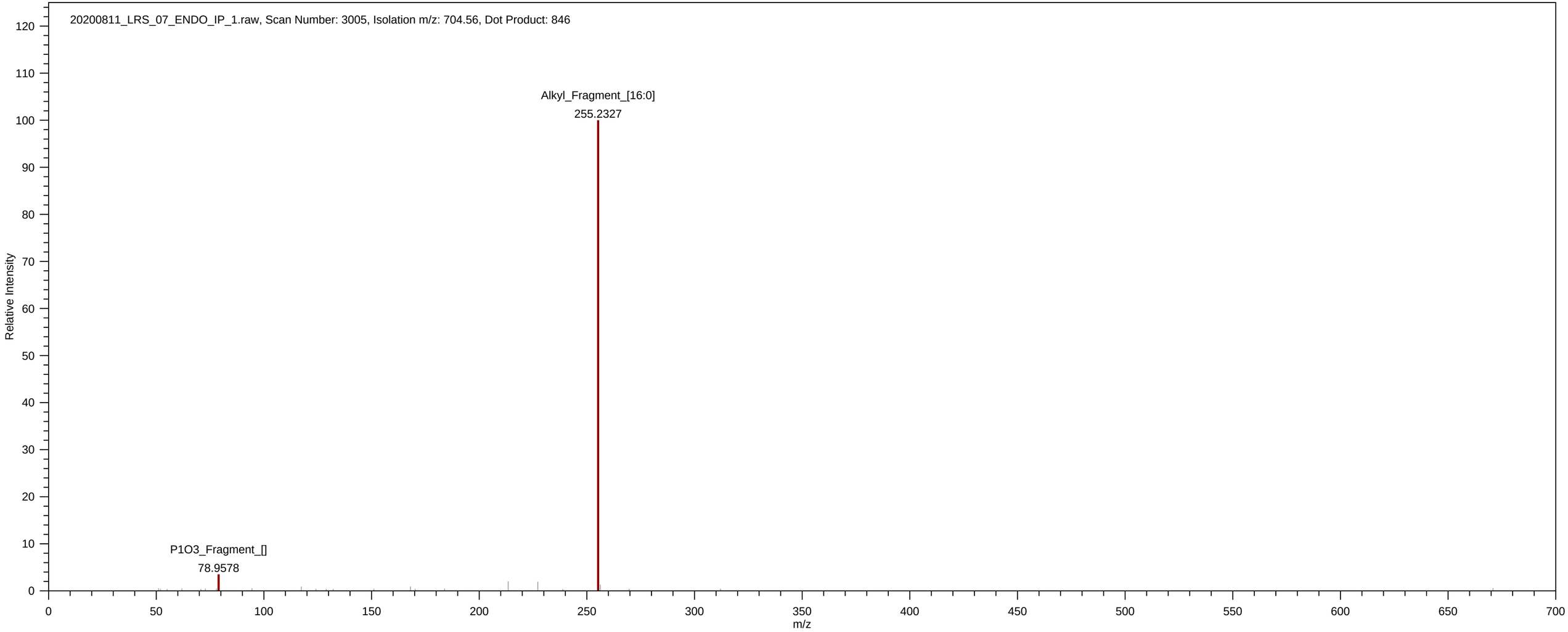
Plasmanyl-PE O-16:0_20:1 [M-H]- | Ret. Time (min): 11.925 | m/z: 730.575



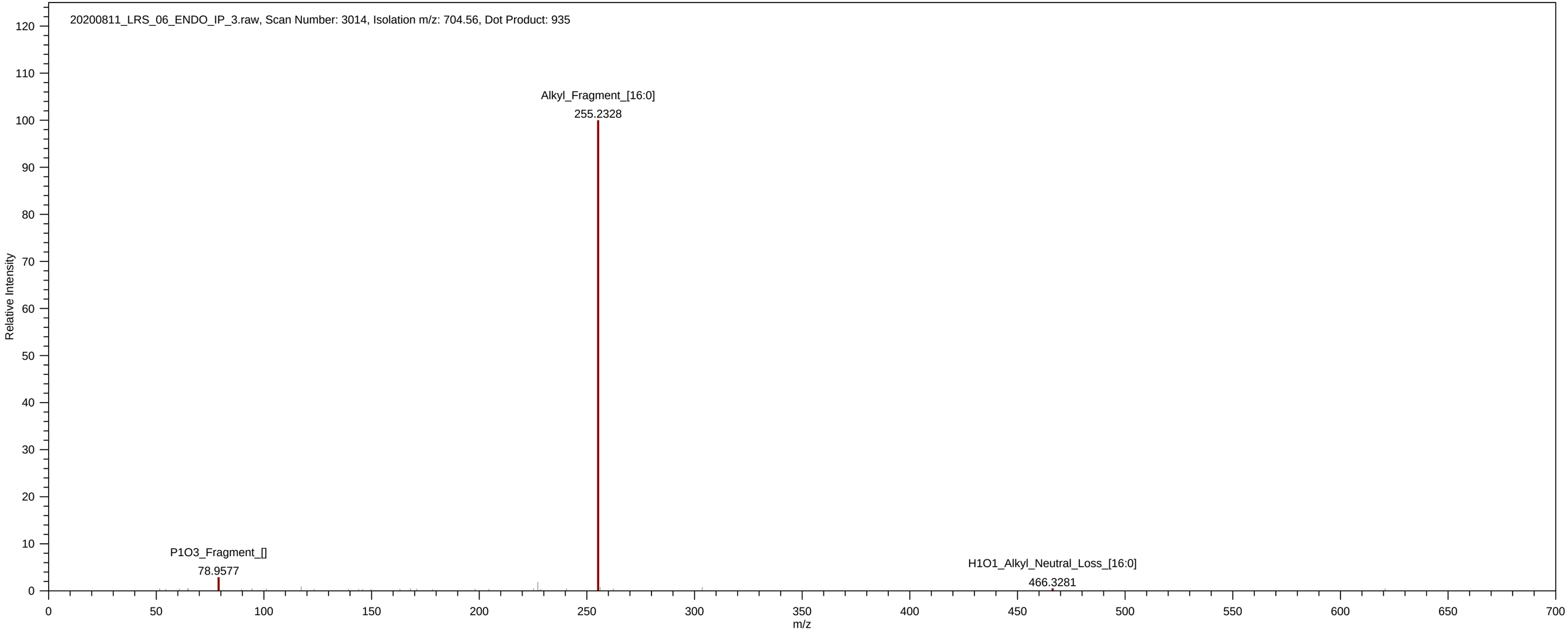
Plasmanyl-PE O-16:0_20:1 [M-H]- | Ret. Time (min): 11.92 | m/z: 730.577



Plasmanyl-PE O-18:0_16:0 [M-H]- | Ret. Time (min): 10.407 | m/z: 704.56



Plasmanyl-PE O-18:0_16:0 [M-H]- | Ret. Time (min): 10.422 | m/z: 704.56



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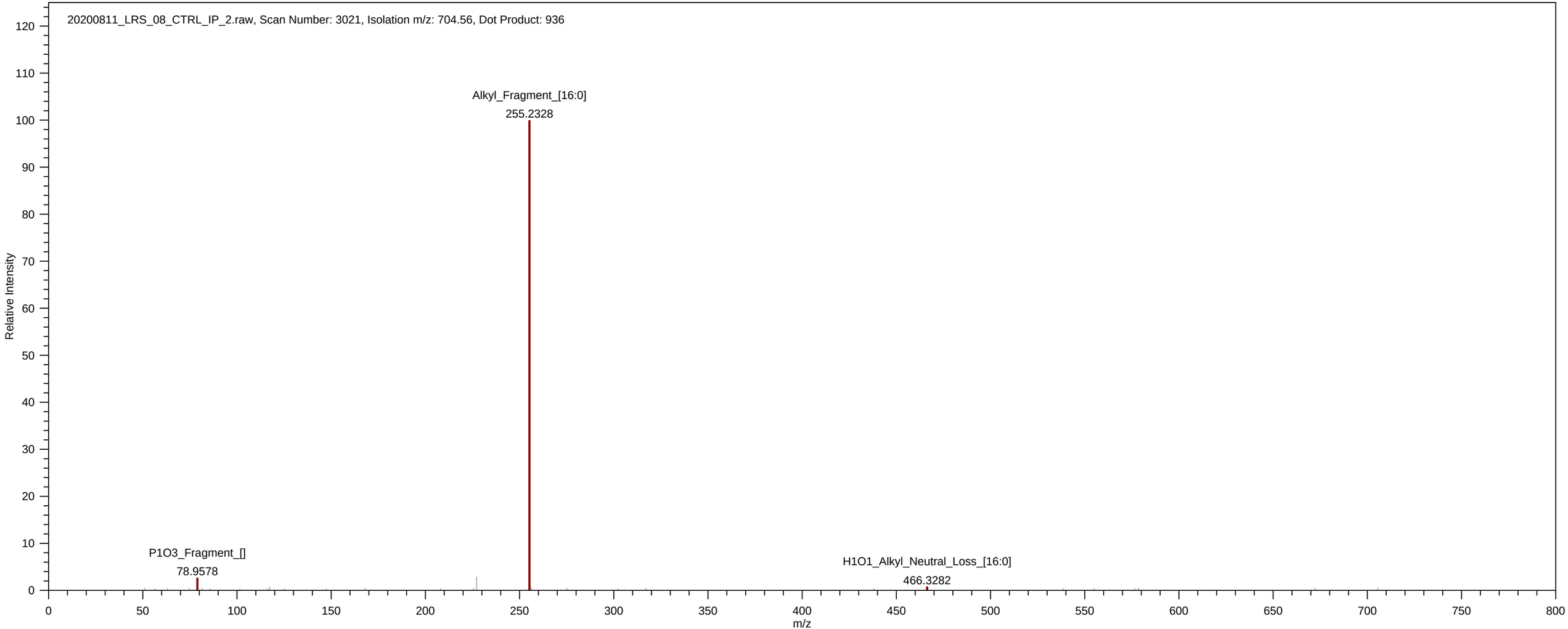

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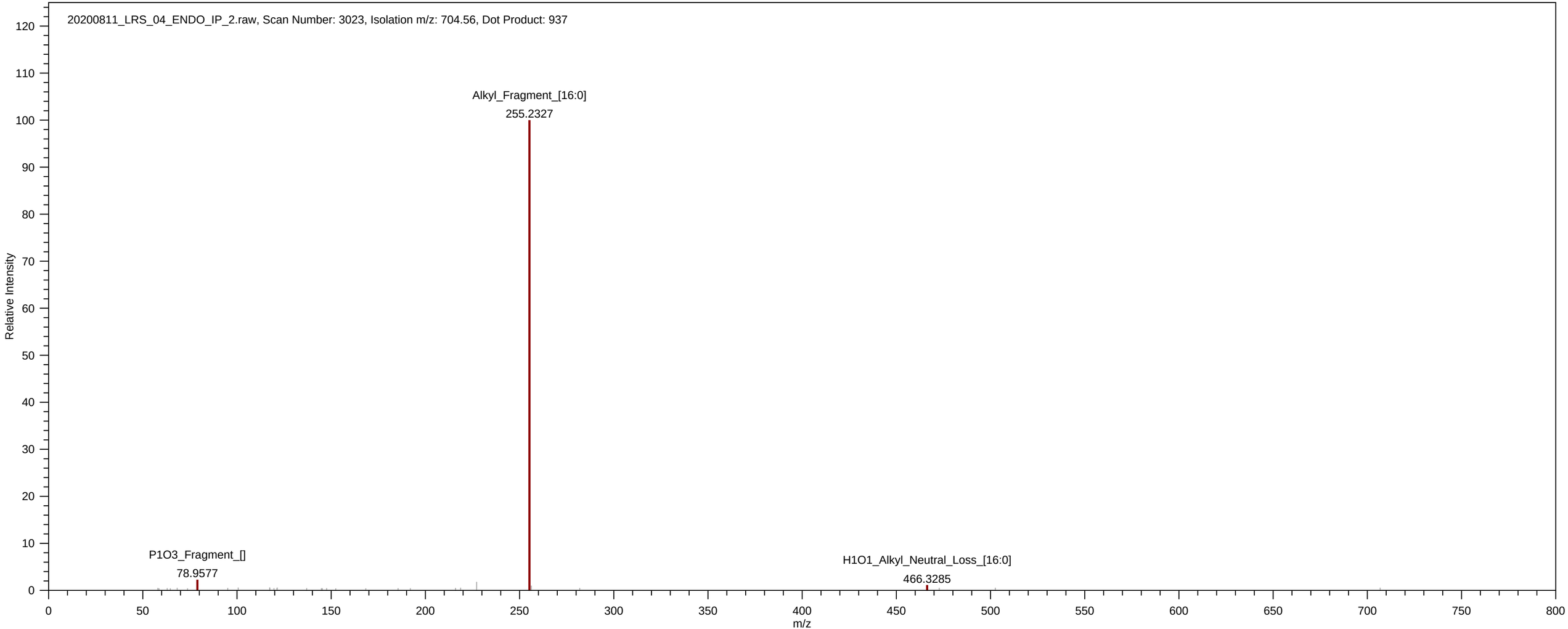
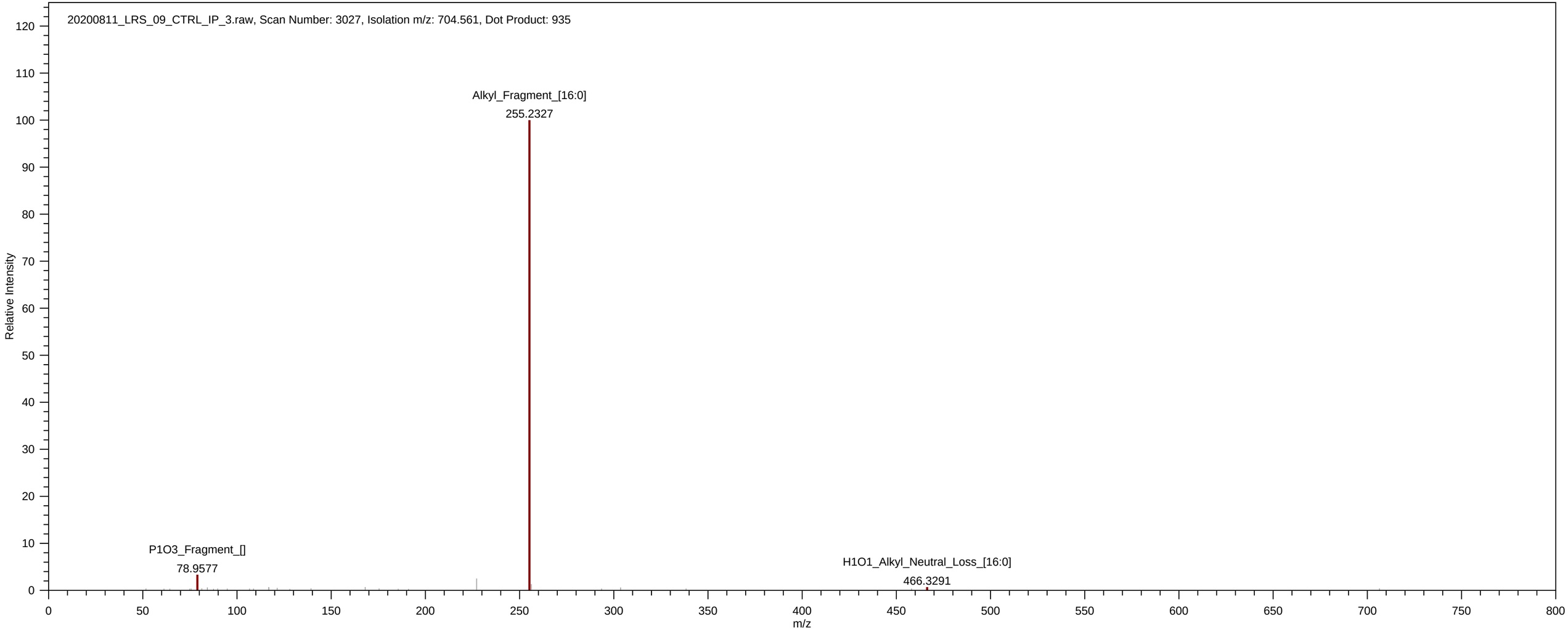
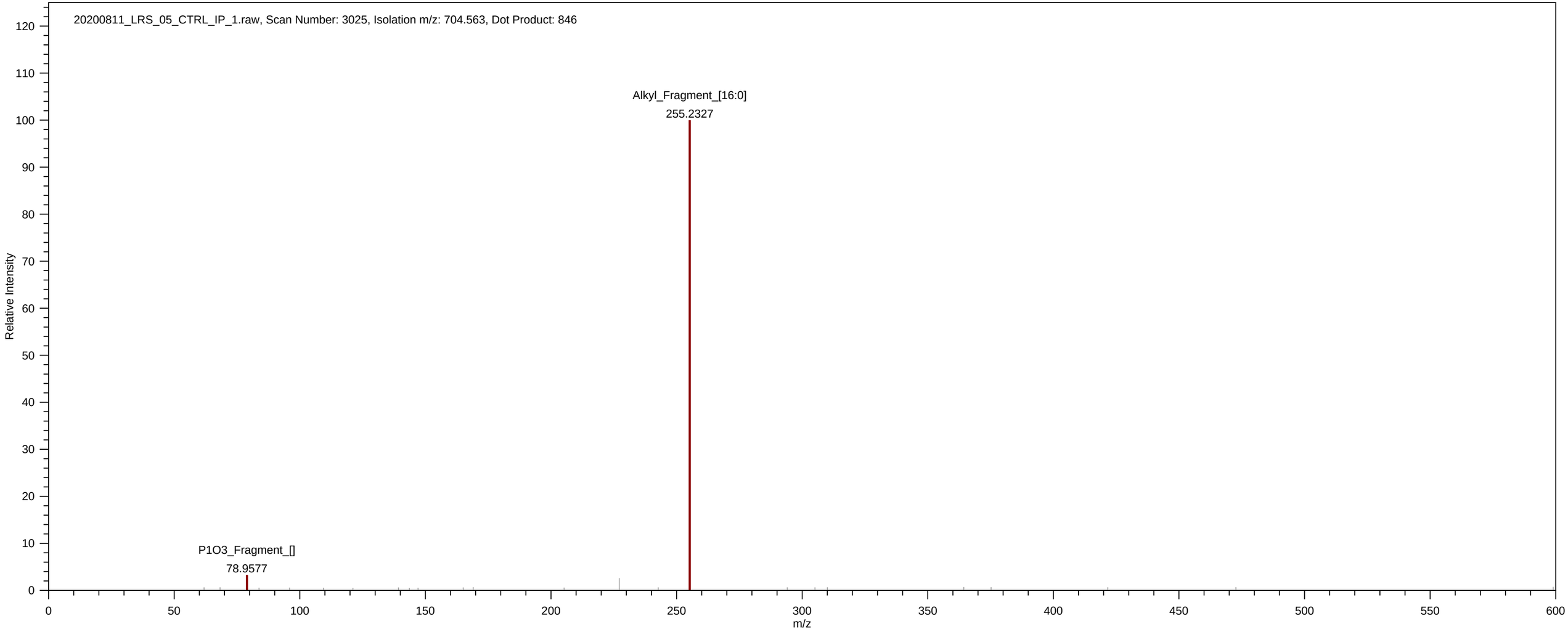


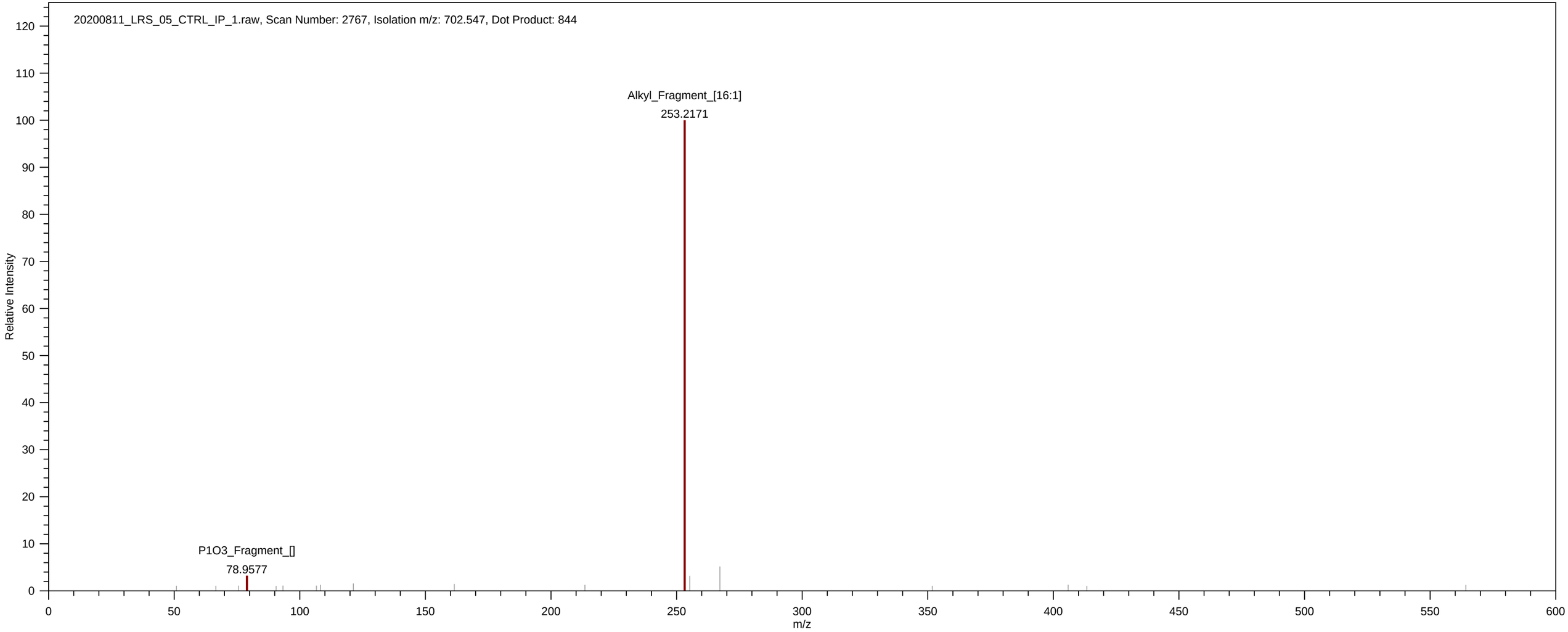
Plasmanyl-PE O-18:0_16:0 [M-H]- | Ret. Time (min): 10.422 | m/z: 704.561



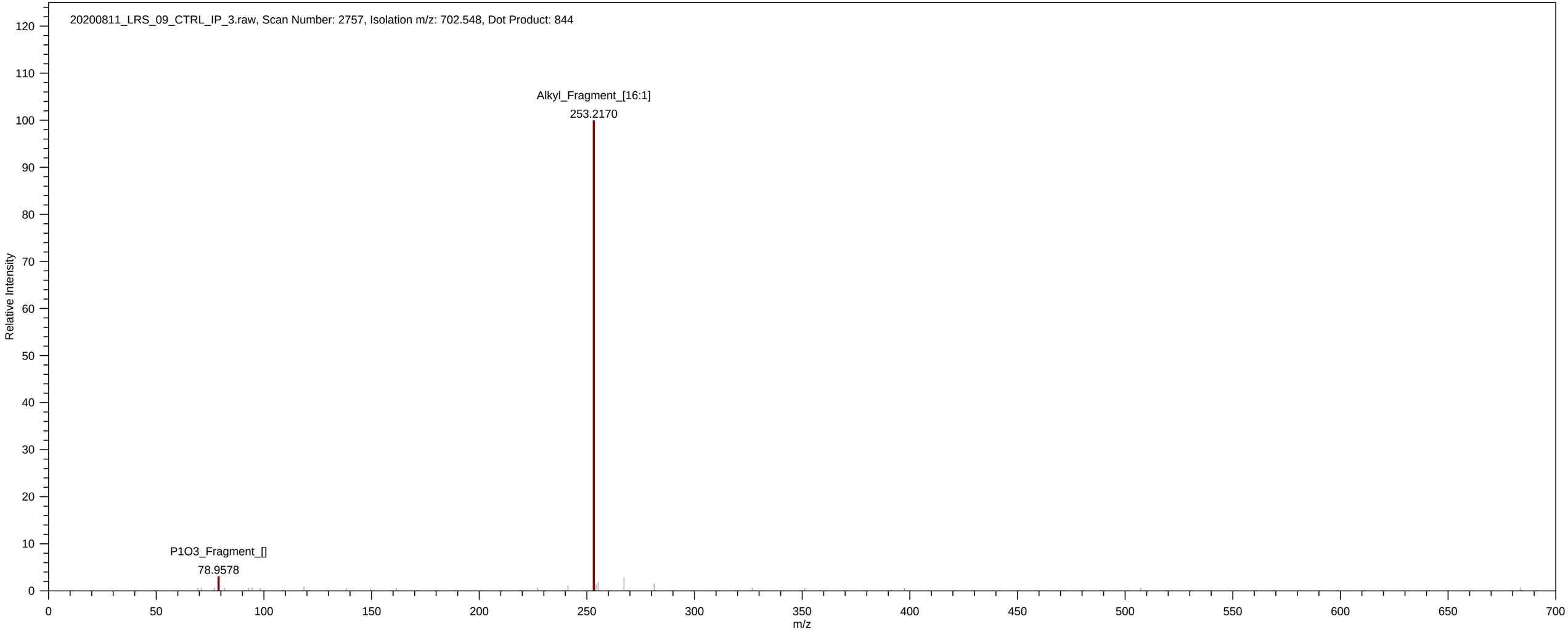
Plasmanyl-PE O-18:0_16:0 [M-H]- | Ret. Time (min): 10.414 | m/z: 704.563



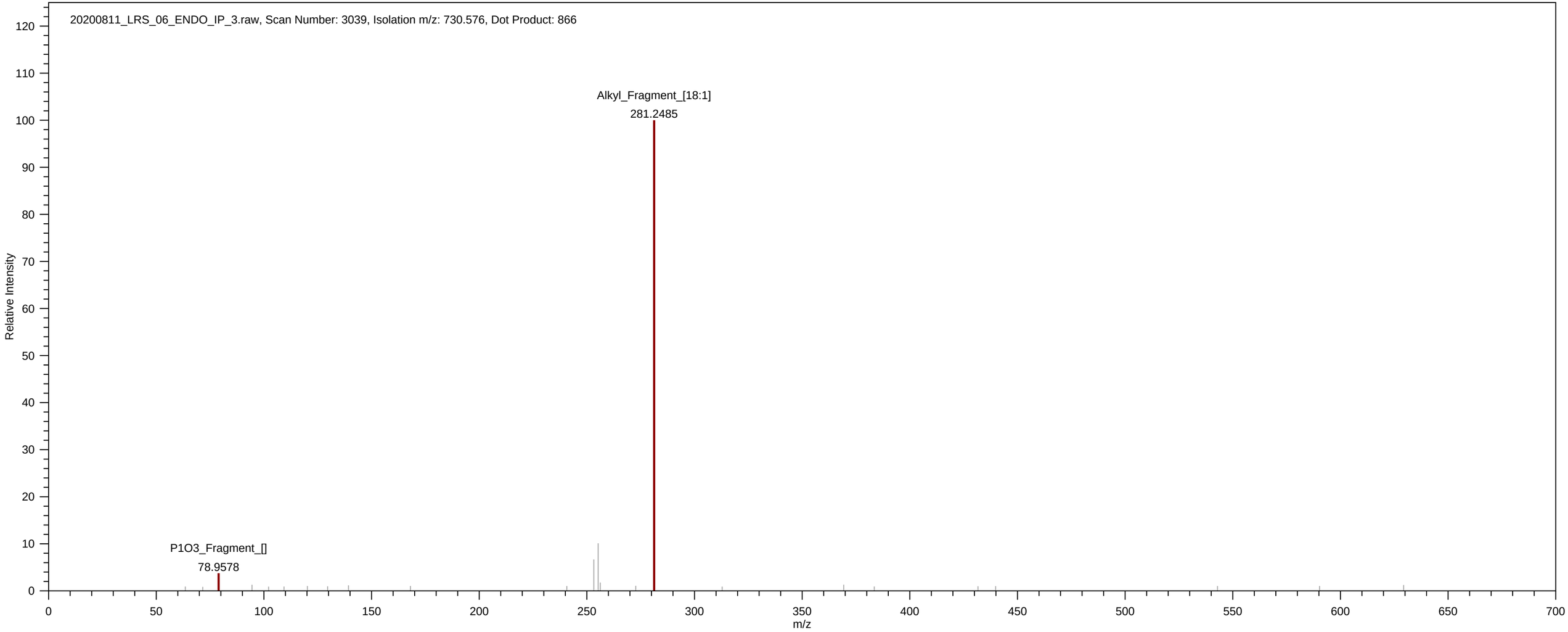
Plasmanyl-PE O-18:0_16:1 [M-H]- | Ret. Time (min): 9.556 | m/z: 702.547



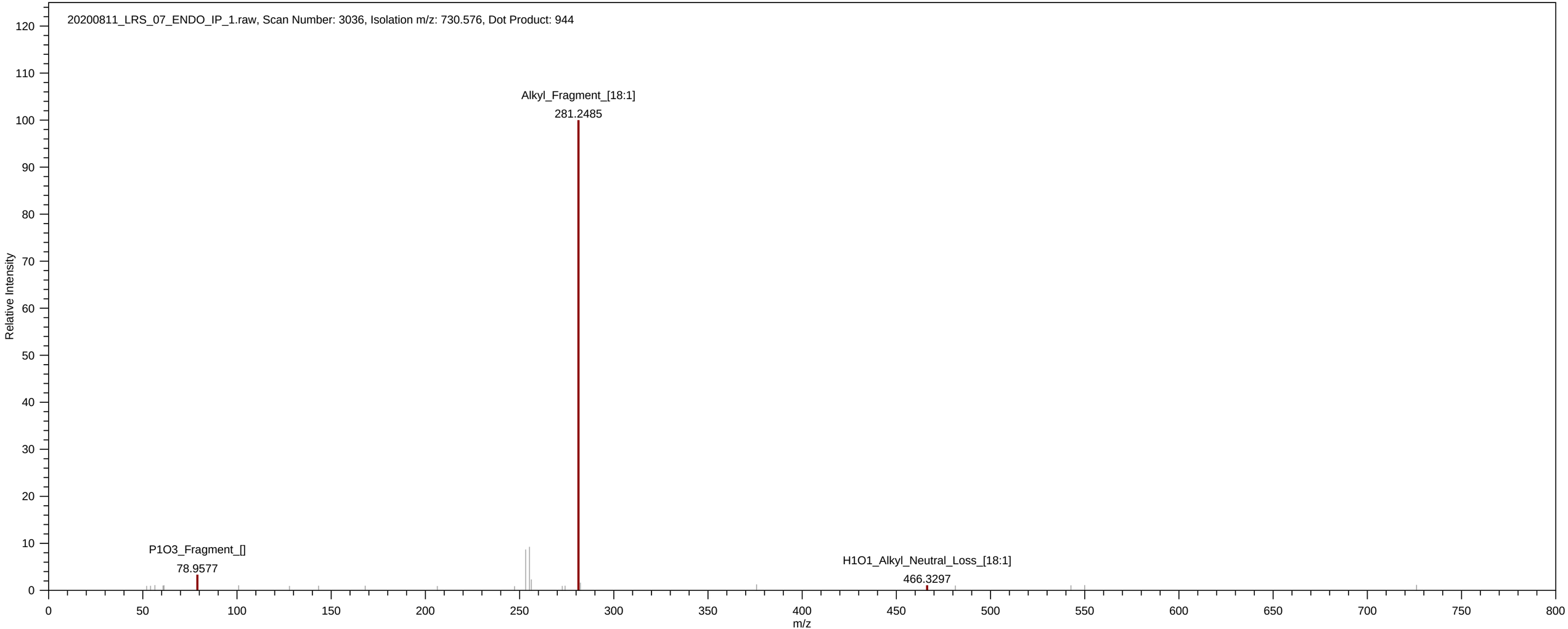
Plasmanyl-PE O-18:0_16:1 [M-H]- | Ret. Time (min): 9.536 | m/z: 702.548



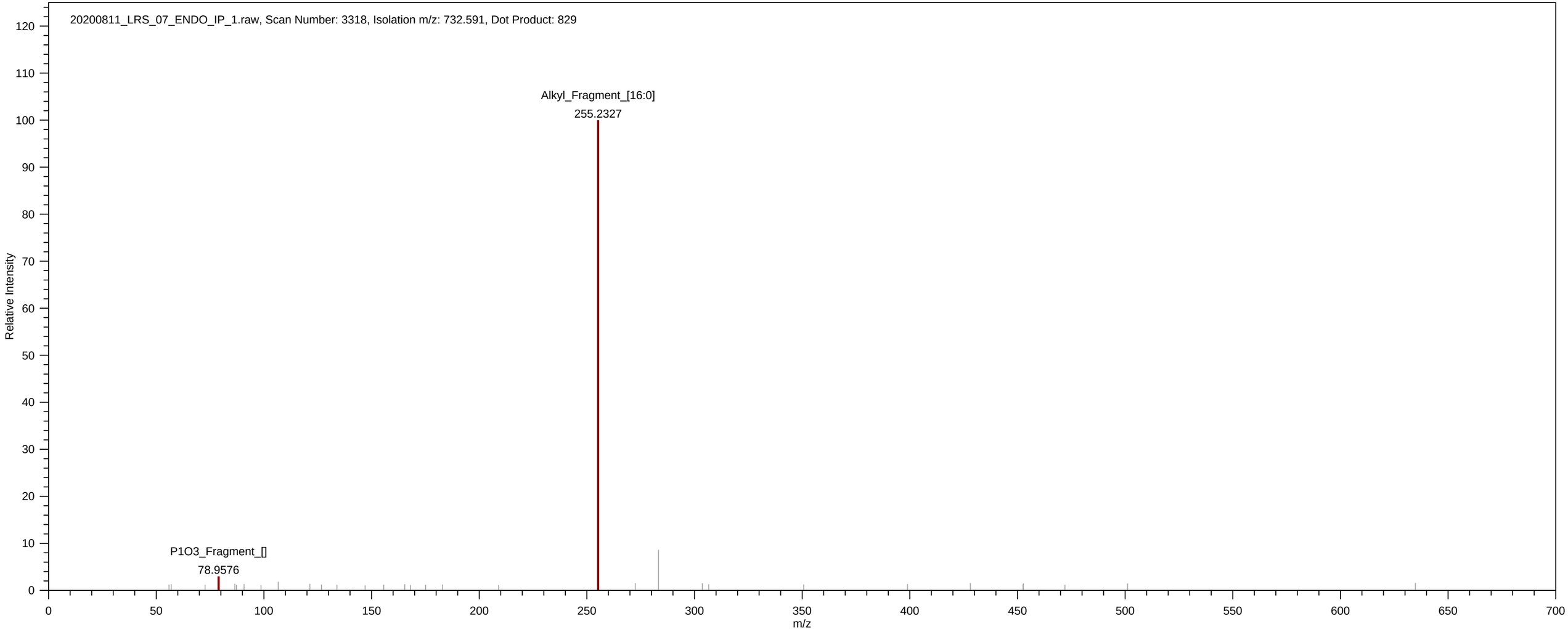
Plasmanyl-PE O-18:0_18:1 [M-H]- | Ret. Time (min): 10.502 | m/z: 730.576



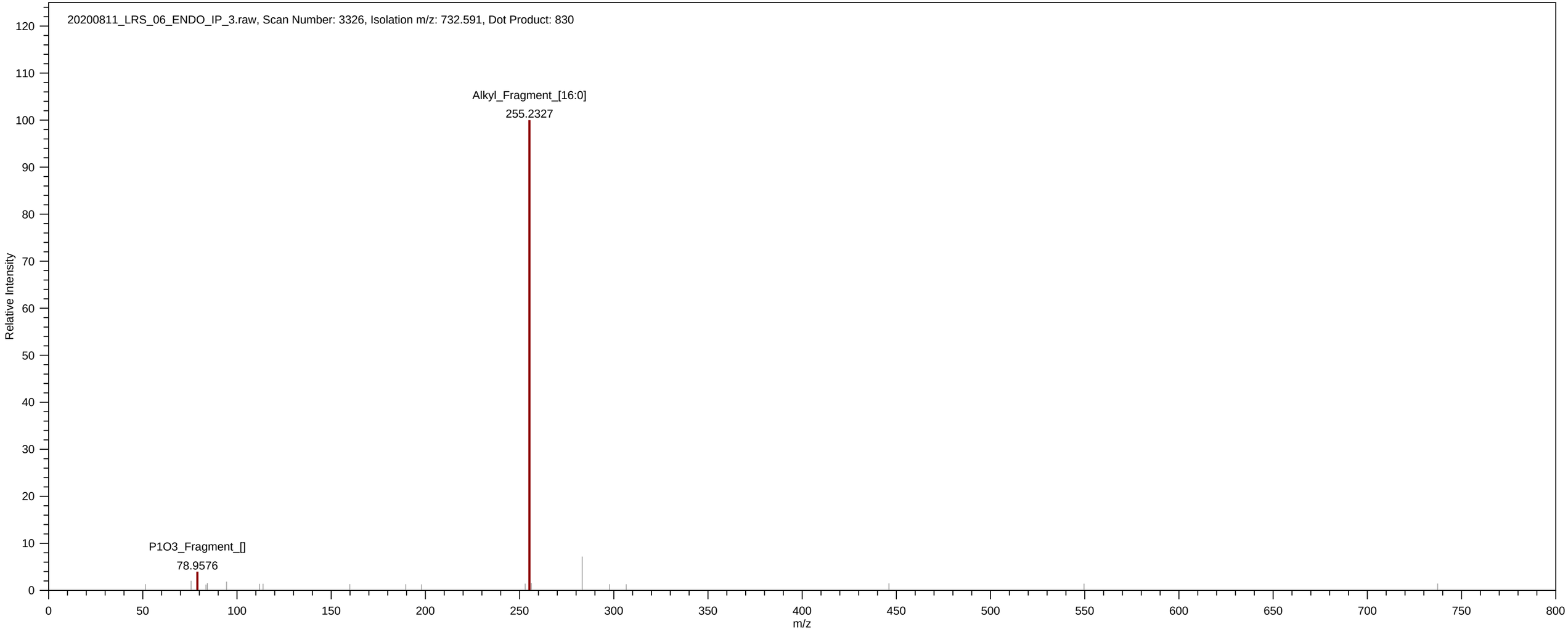
Plasmanyl-PE O-18:0_18:1 [M-H]- | Ret. Time (min): 10.504 | m/z: 730.576



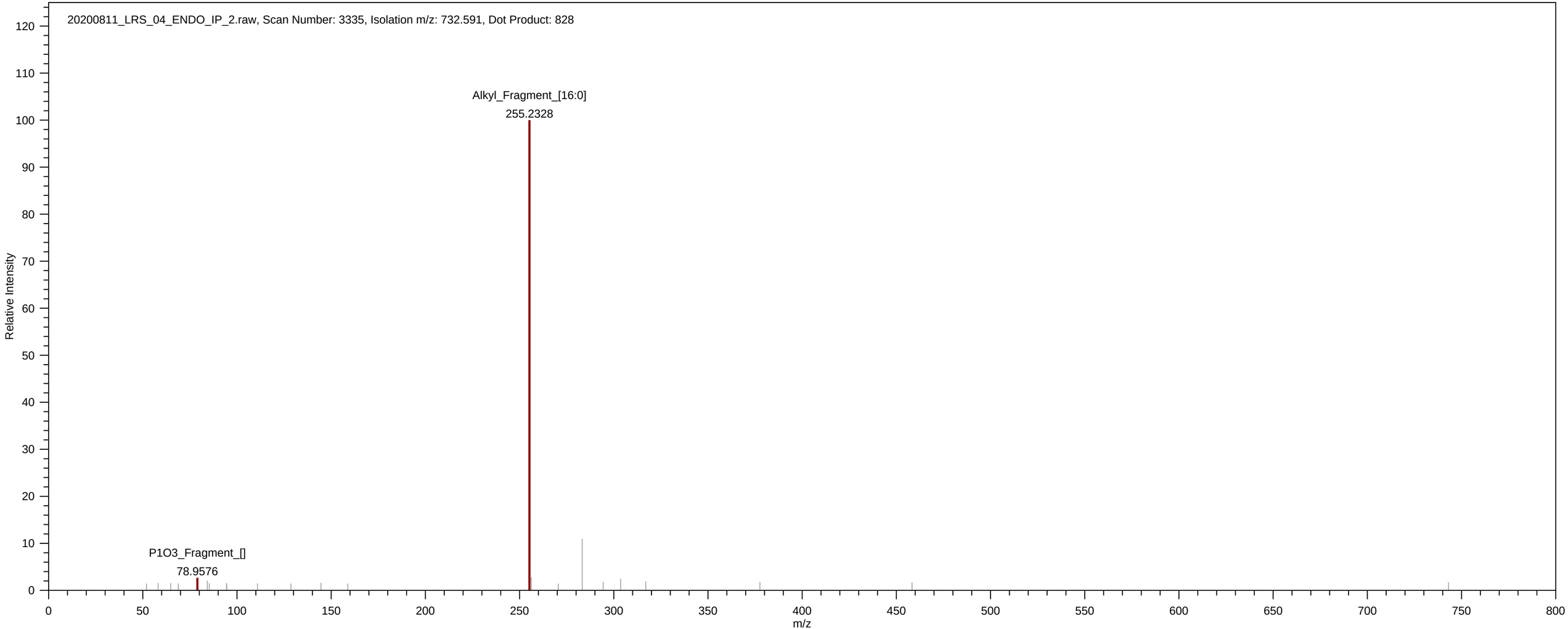
Plasmanyl-PE O-20:0_16:0 [M-H]- | Ret. Time (min): 11.462 | m/z: 732.591



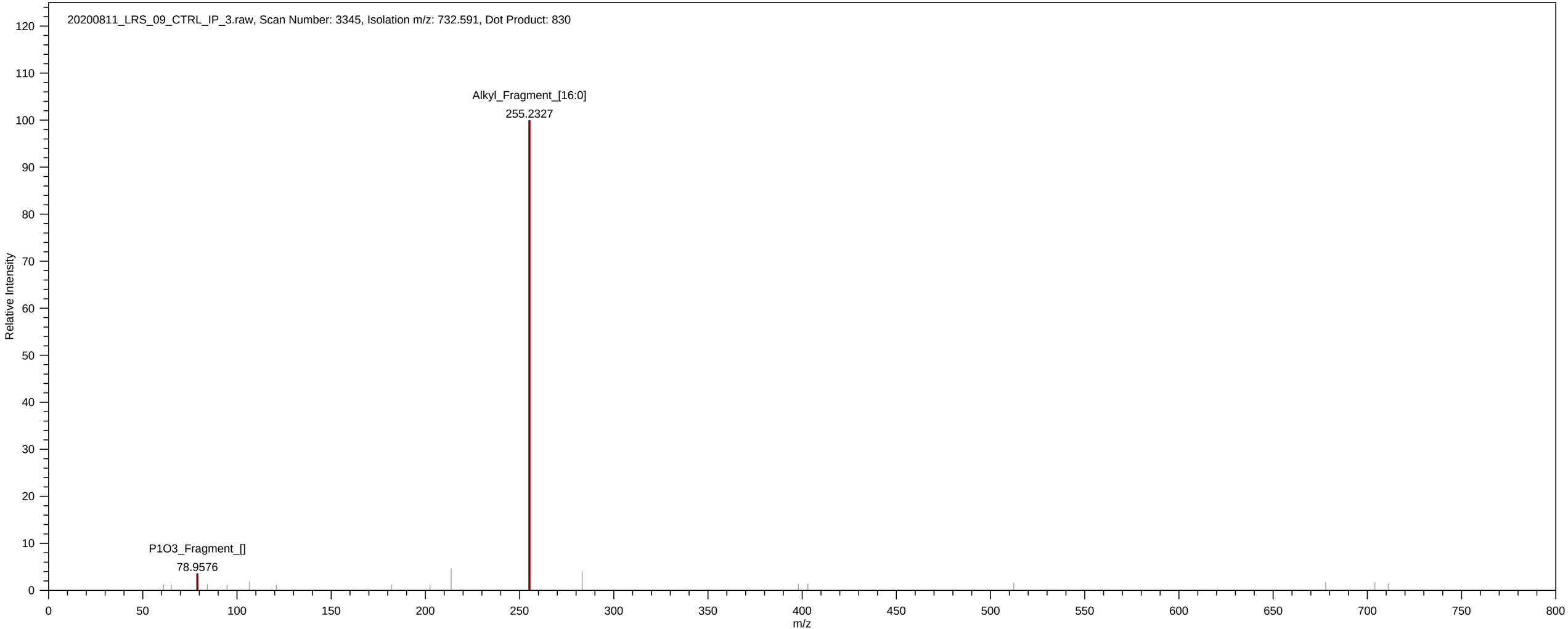
Plasmanyl-PE O-20:0_16:0 [M-H]- | Ret. Time (min): 11.478 | m/z: 732.591



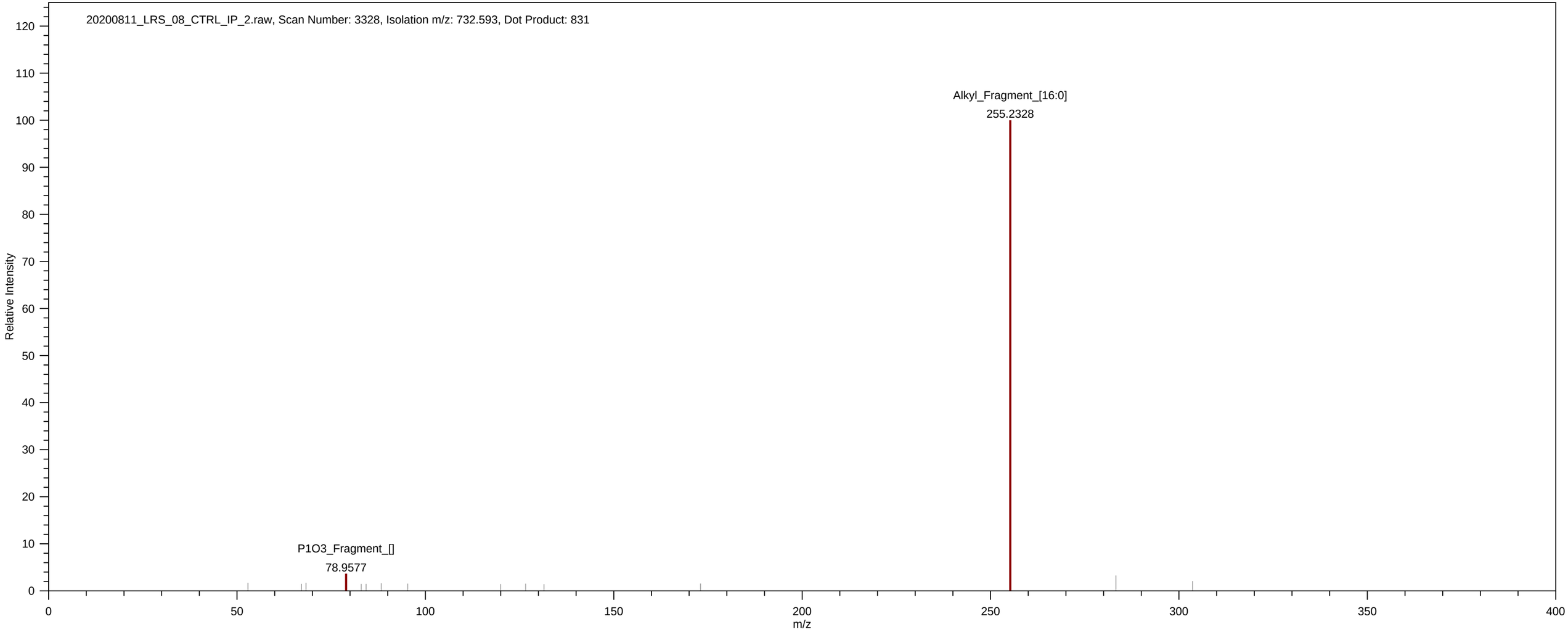
Plasmanyl-PE O-20:0_16:0 [M-H]- | Ret. Time (min): 11.481 | m/z: 732.591



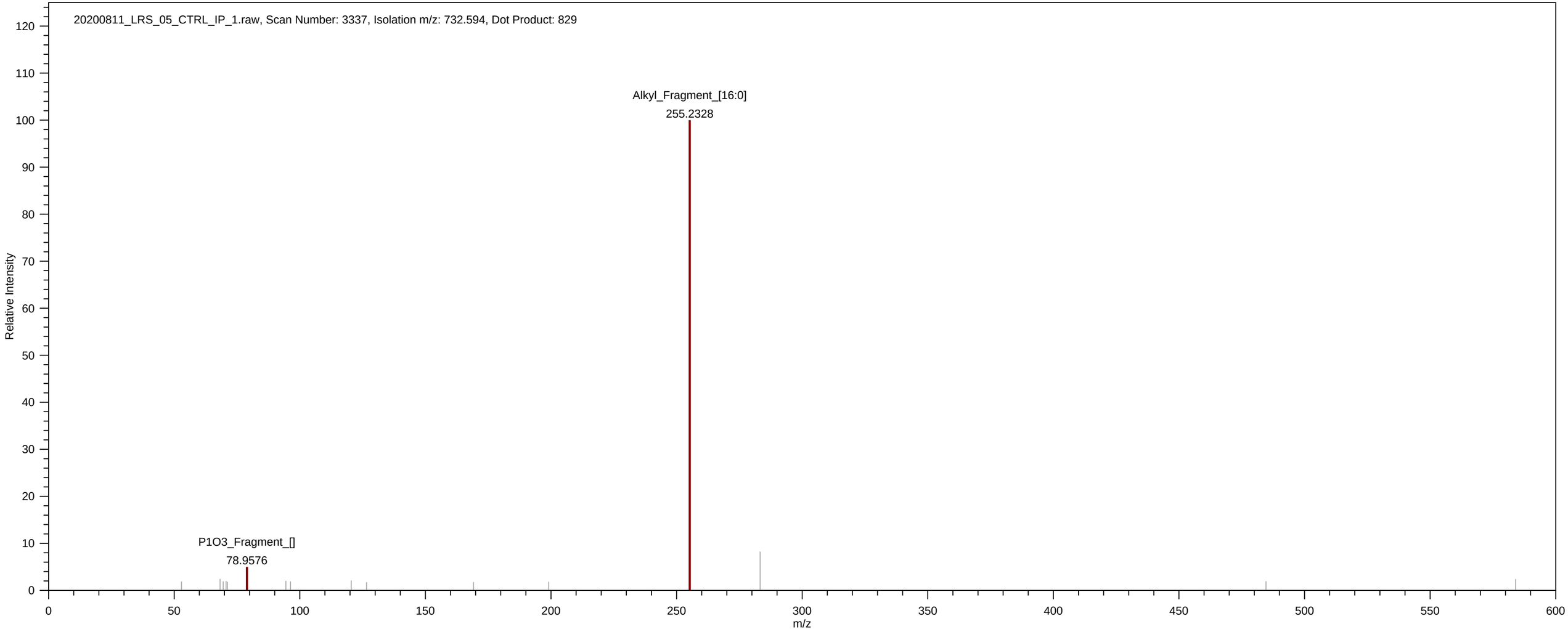
Plasmanyl-PE O-20:0_16:0 [M-H]- | Ret. Time (min): 11.491 | m/z: 732.591



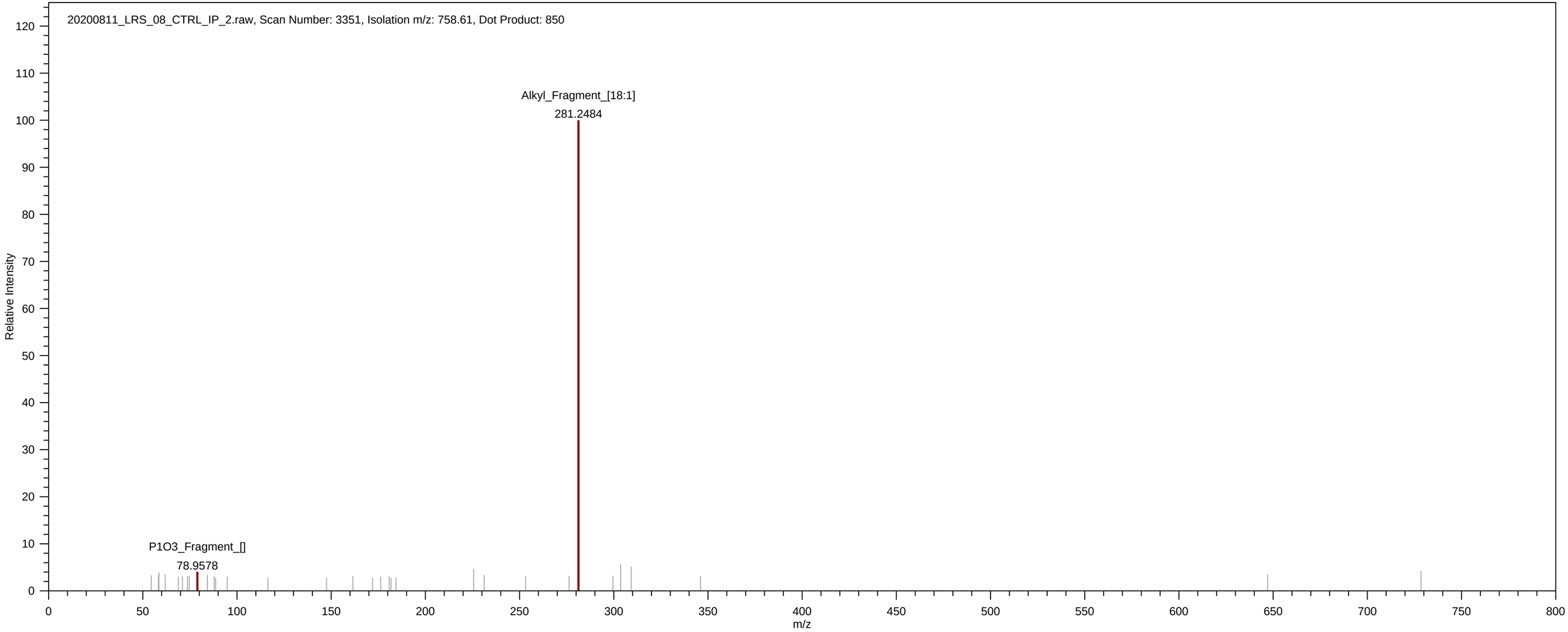
Plasmanyl-PE O-20:0_16:0 [M-H]- | Ret. Time (min): 11.459 | m/z: 732.593



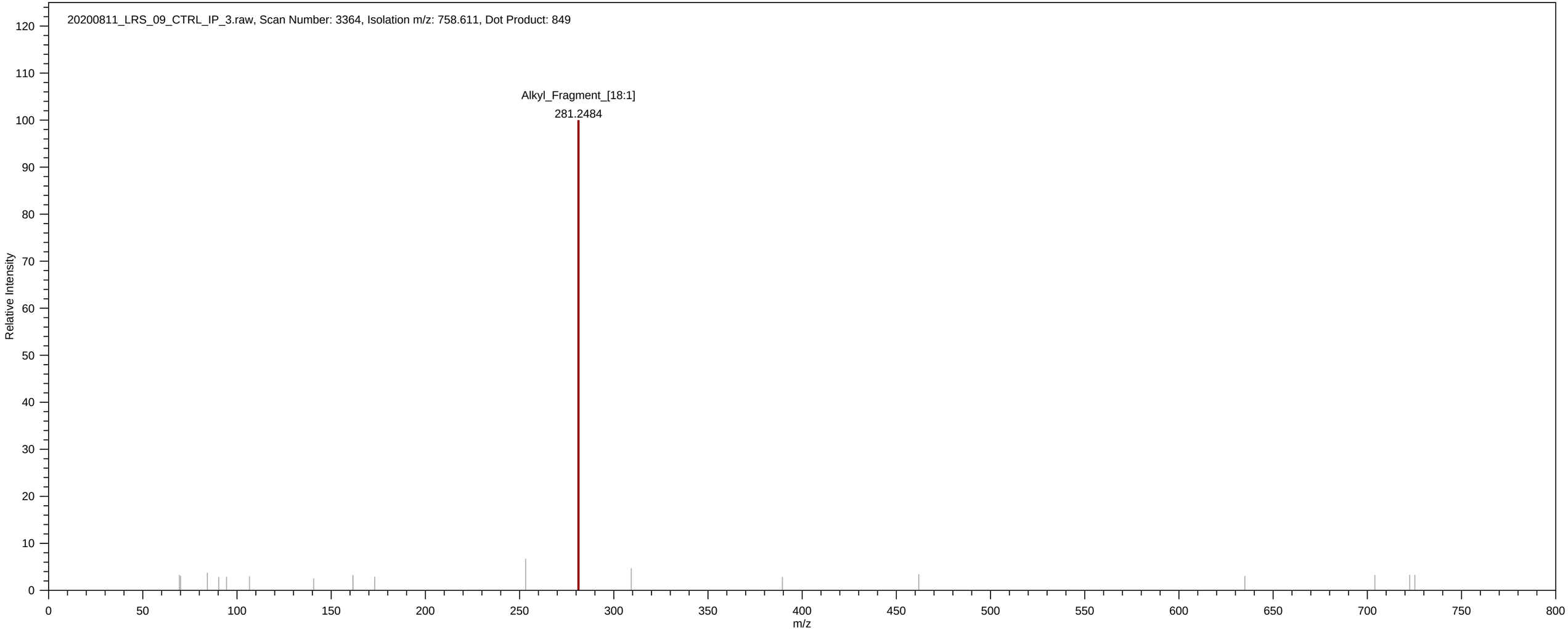
Plasmanyl-PE O-20:0_16:0 [M-H]- | Ret. Time (min): 11.472 | m/z: 732.594



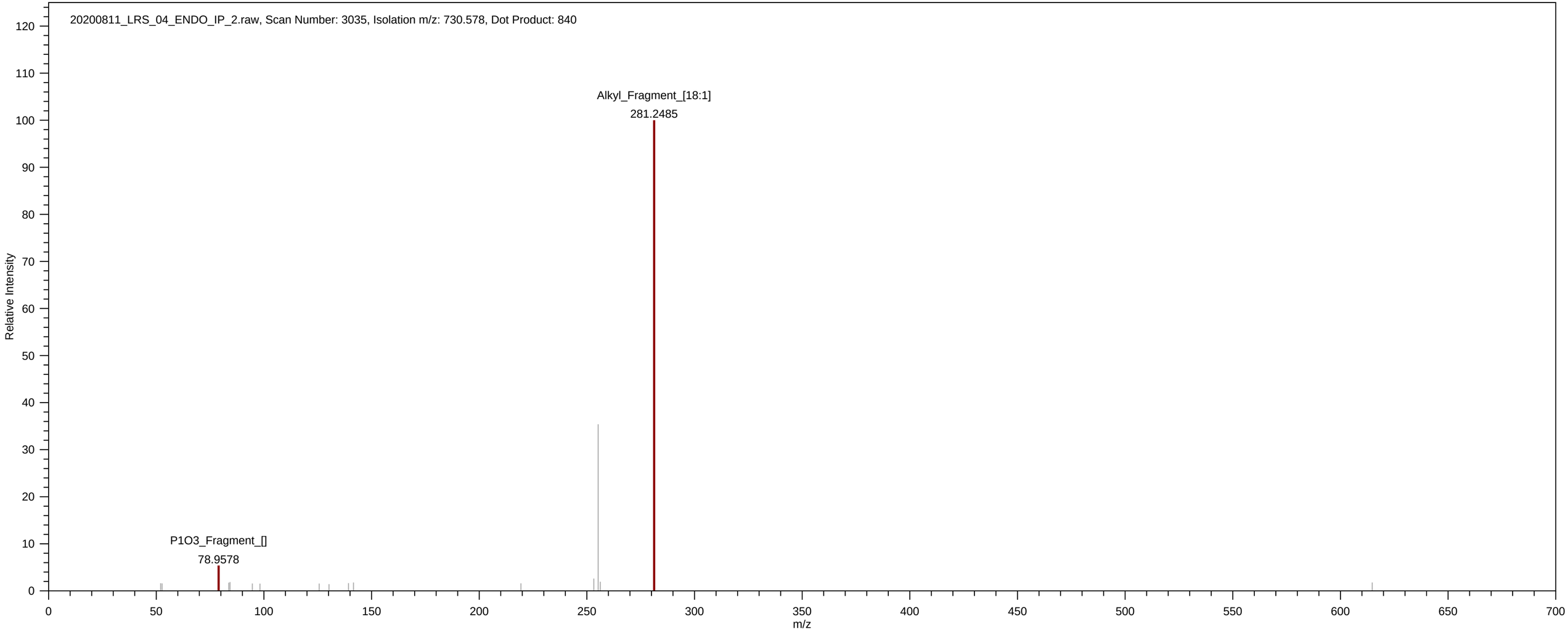
Plasmanyl-PE O-20:0_18:1 [M-H]- | Ret. Time (min): 11.535 | m/z: 758.61



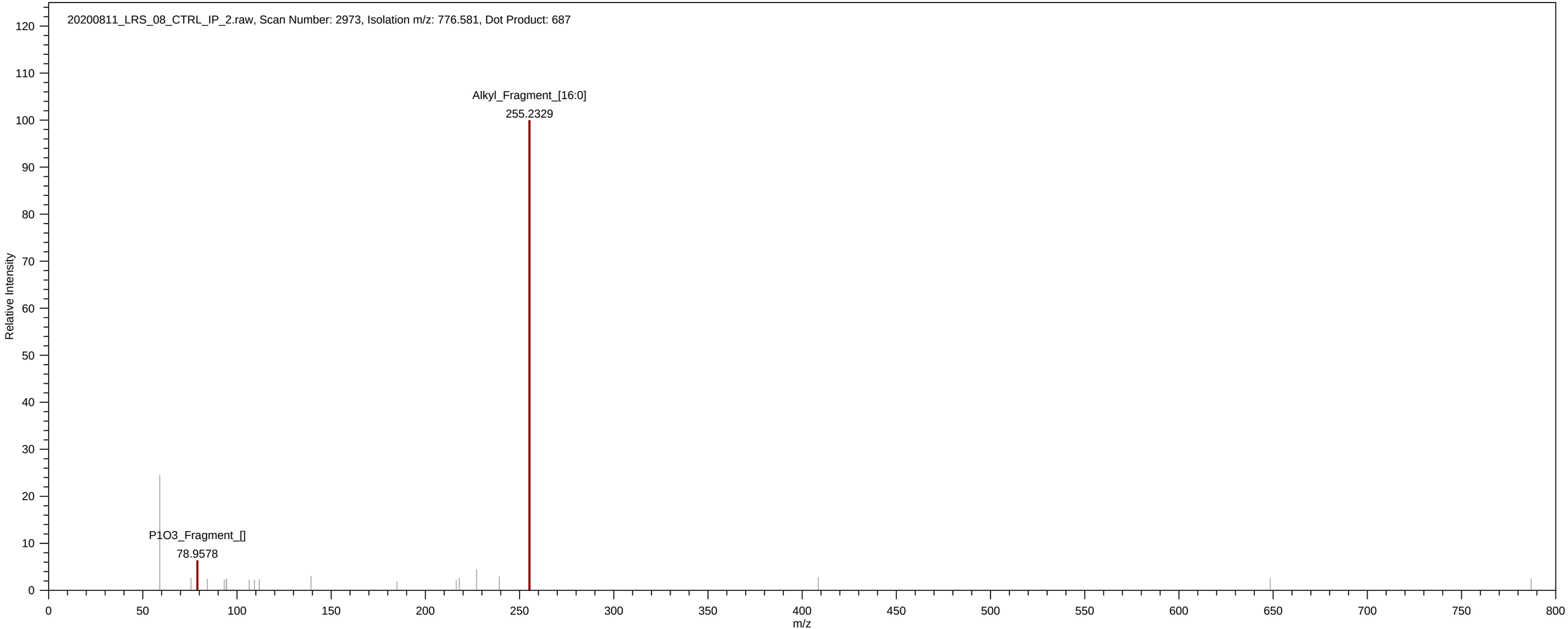
Plasmanyl-PE O-20:0_18:1 [M-H]- | Ret. Time (min): 11.553 | m/z: 758.611



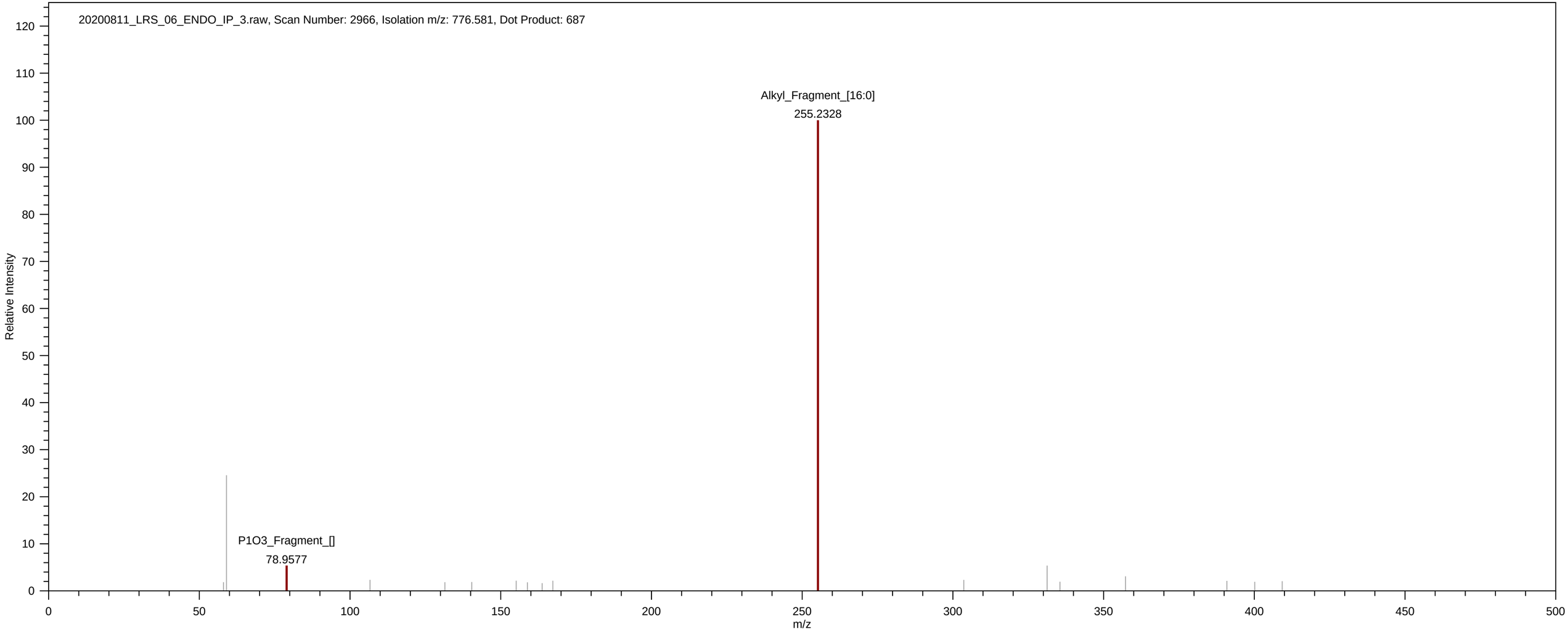
Plasmanyl-PE O-36:1 [M-H]- | Ret. Time (min): 10.468 | m/z: 730.578



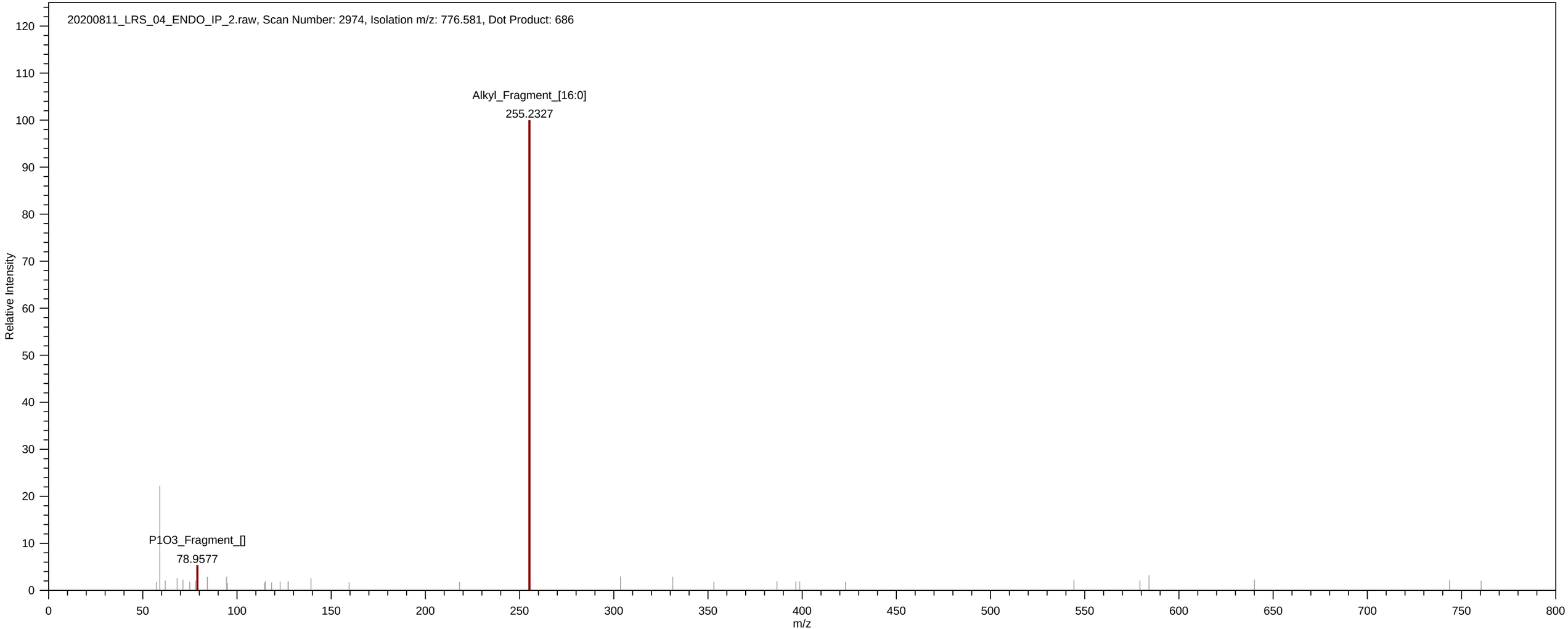
Plasmenyl-PC P-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.262 | m/z: 776.581



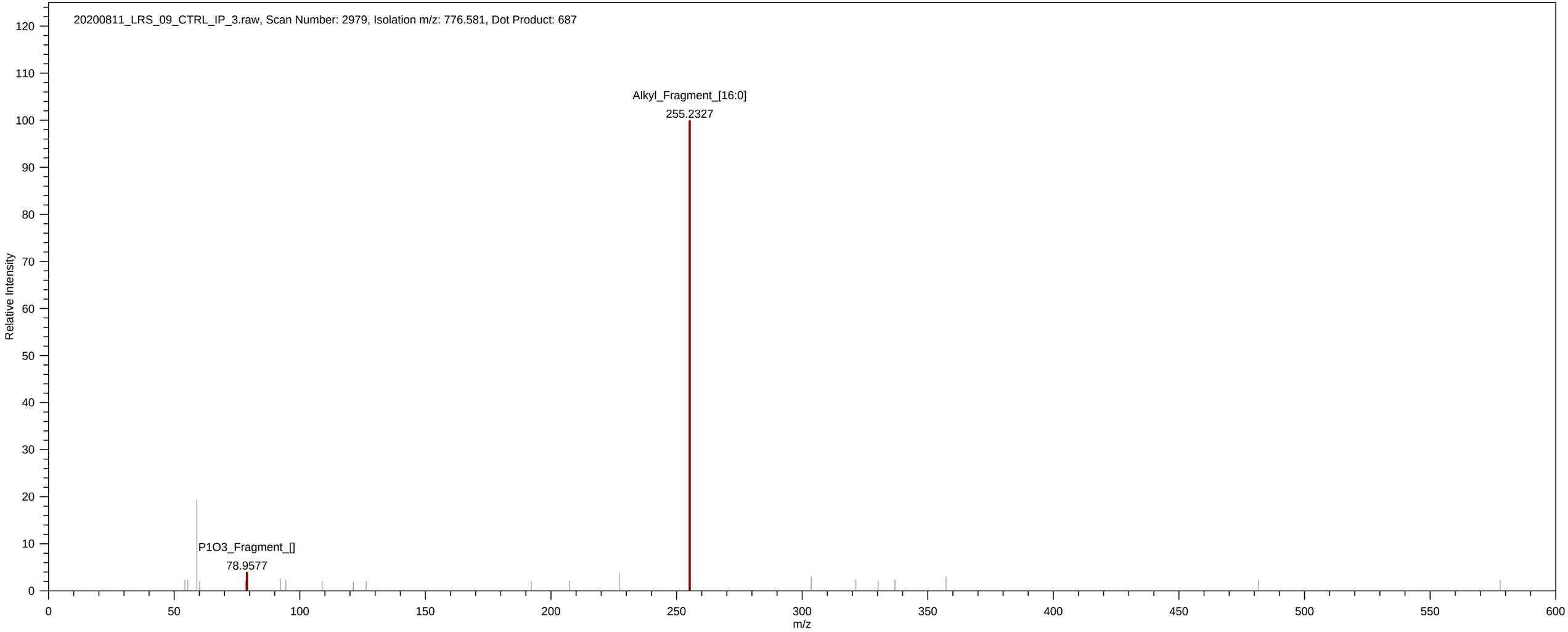
Plasmenyl-PC P-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.265 | m/z: 776.581



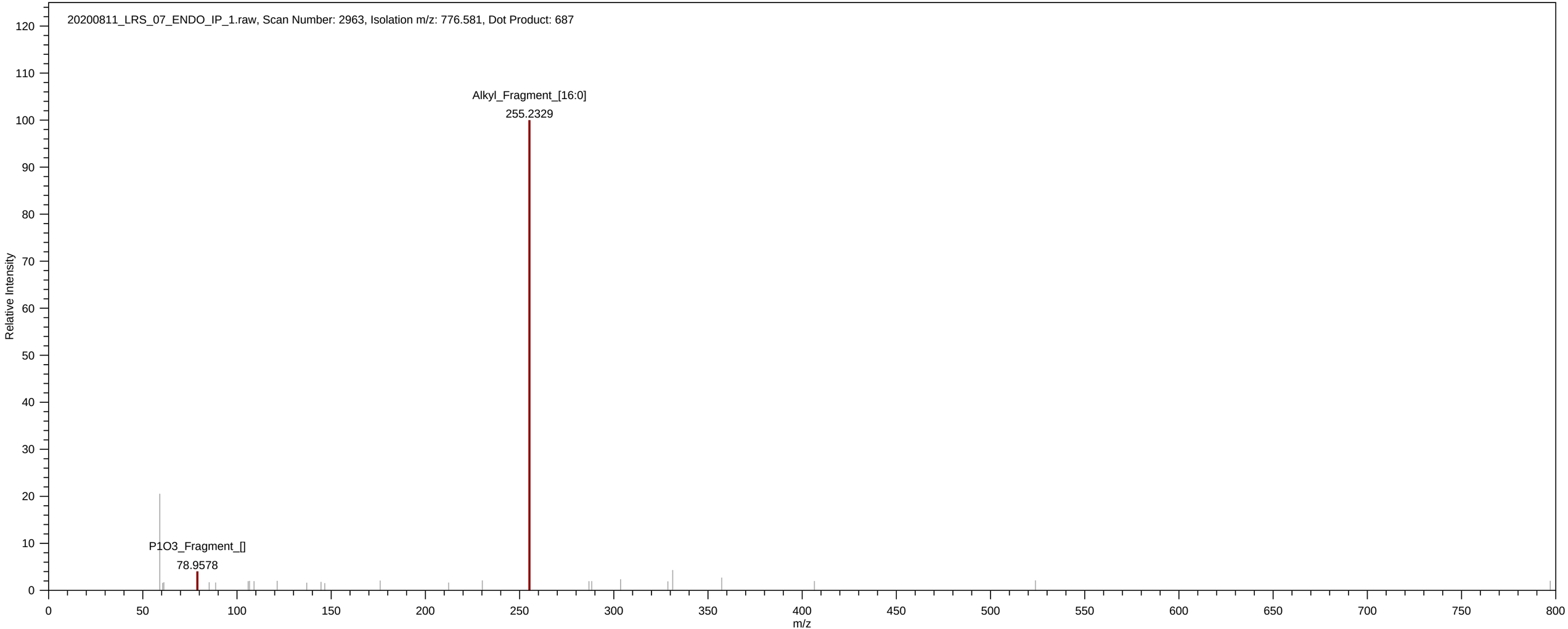
Plasmenyl-PC P-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.265 | m/z: 776.581



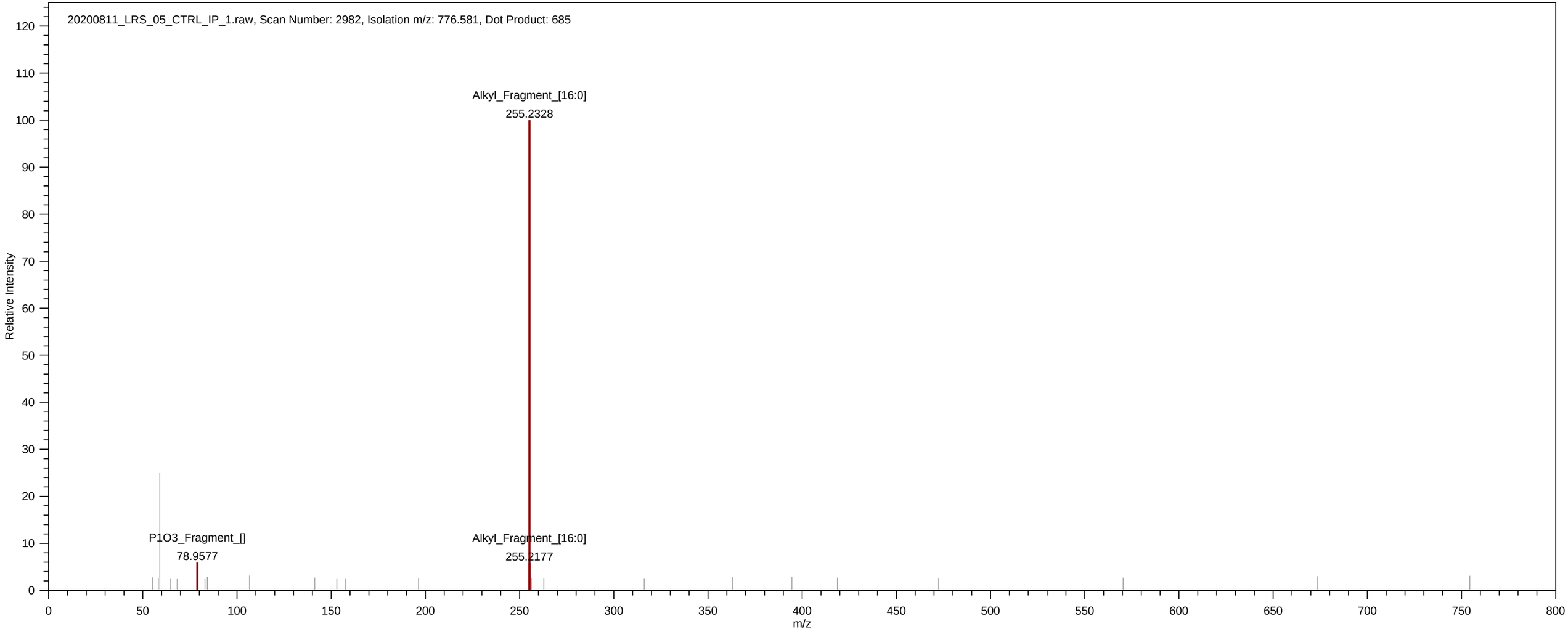
Plasmenyl-PC P-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.265 | m/z: 776.581



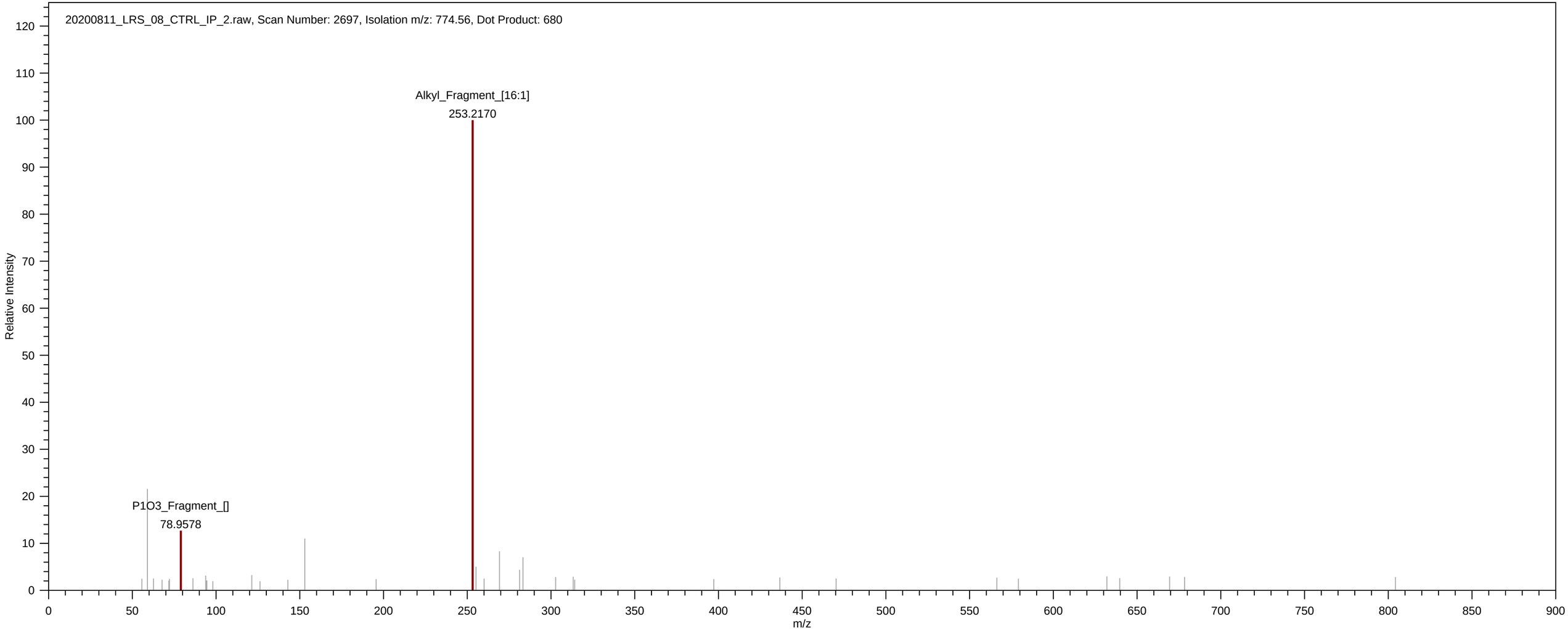
Plasmenyl-PC P-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.267 | m/z: 776.581



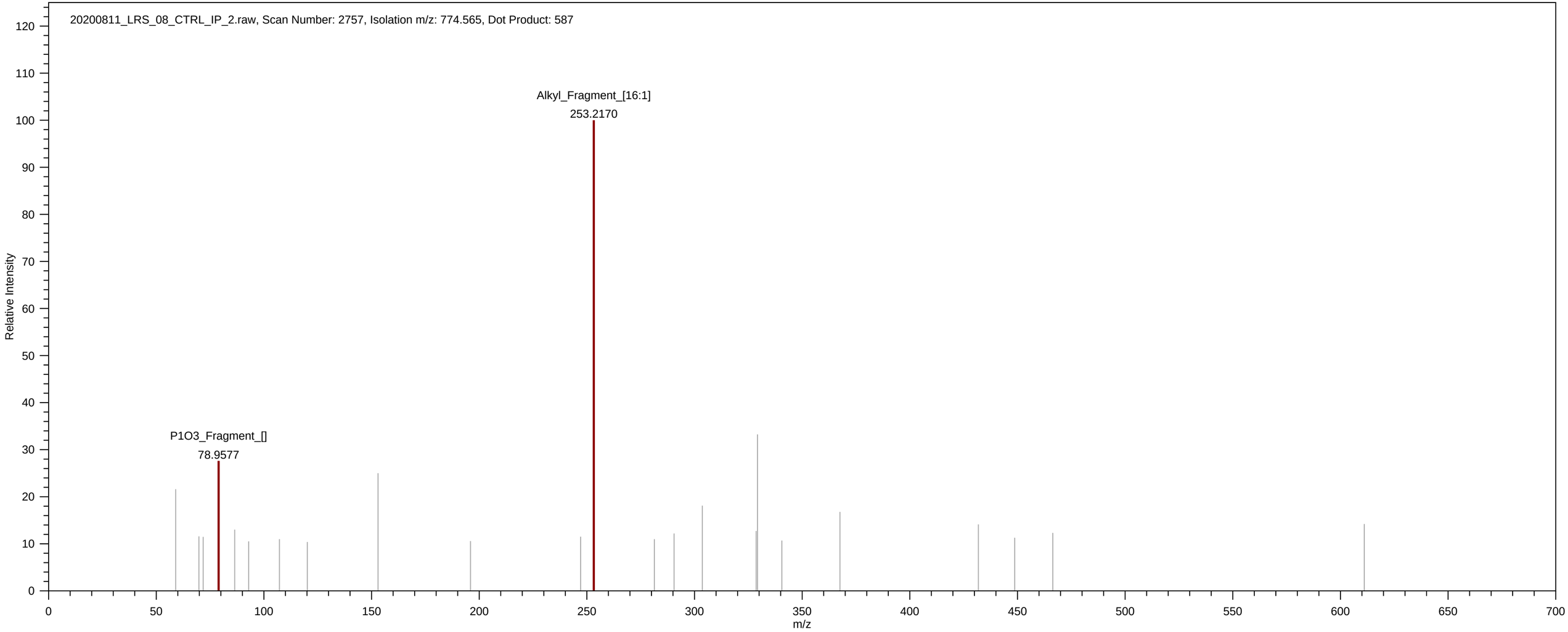
Plasmenyl-PC P-16:0_16:0 [M+Ac-H]- | Ret. Time (min): 10.273 | m/z: 776.581



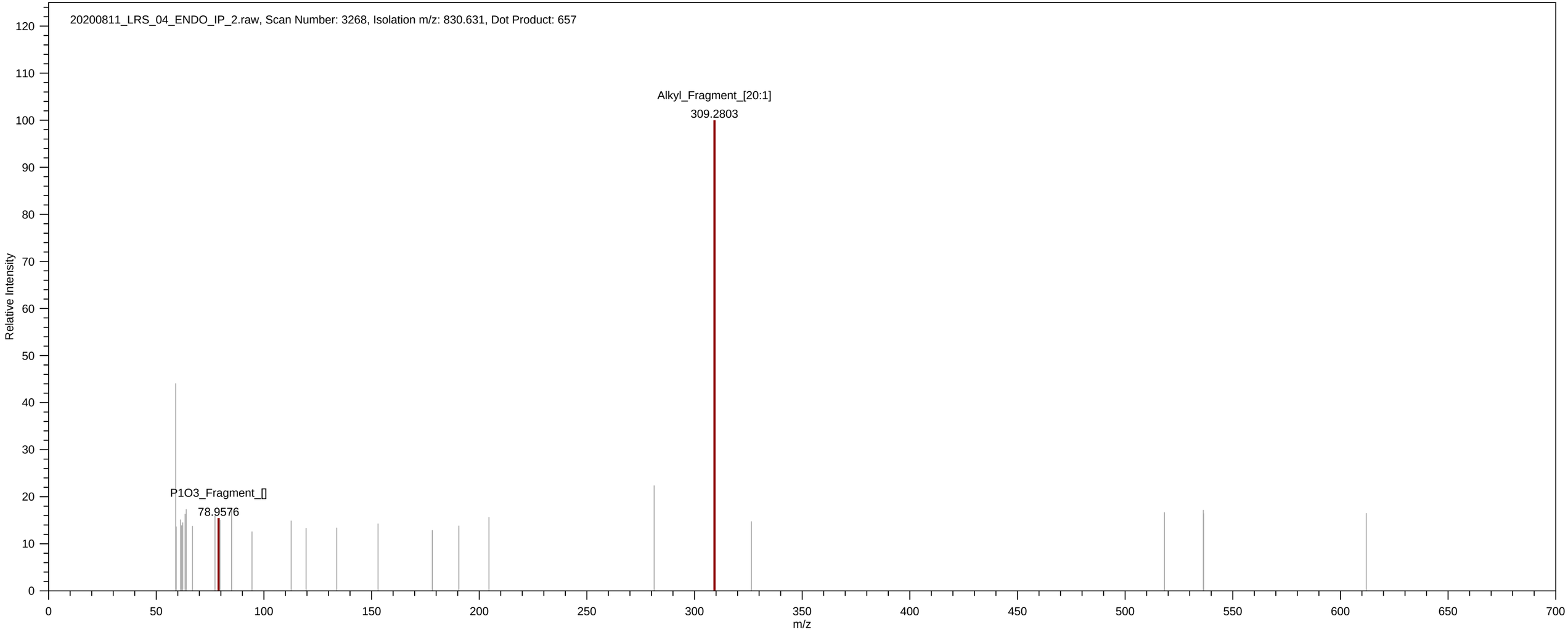
Plasmenyl-PC P-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.349 | m/z: 774.56



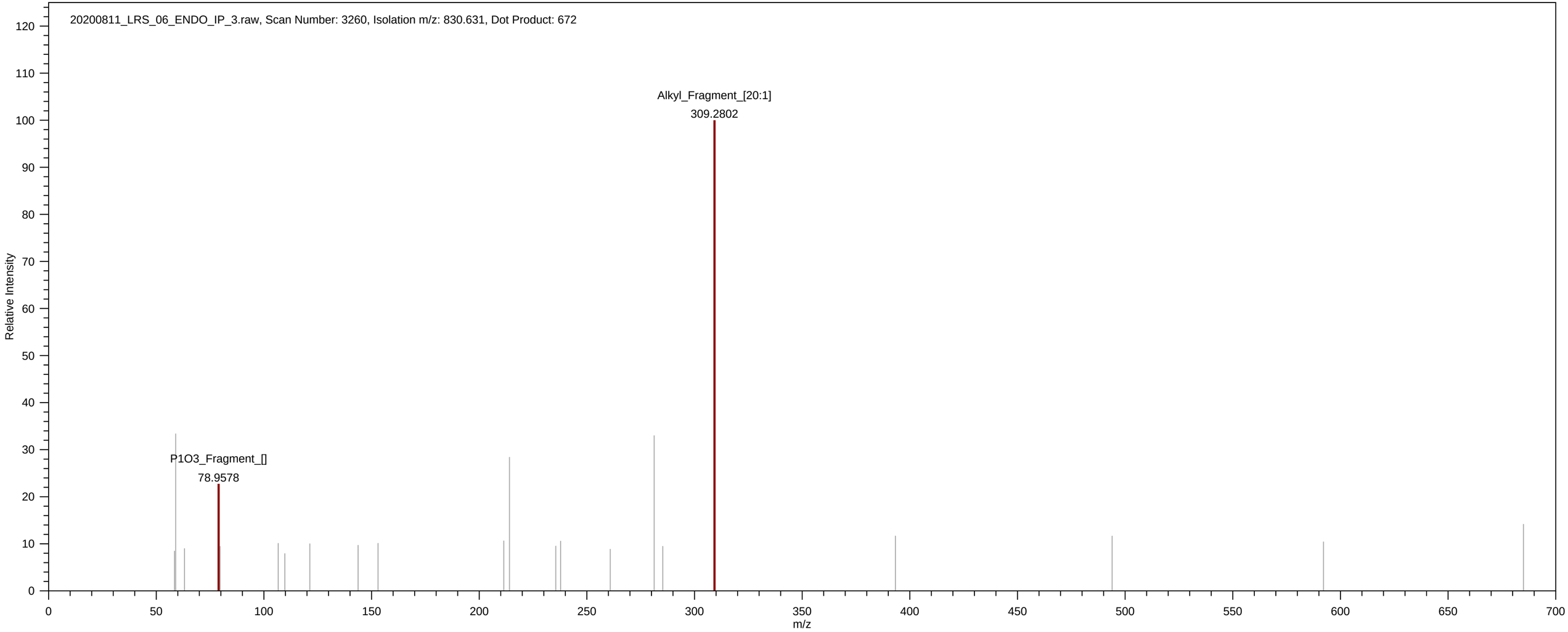
Plasmenyl-PC P-16:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.349 | m/z: 774.565



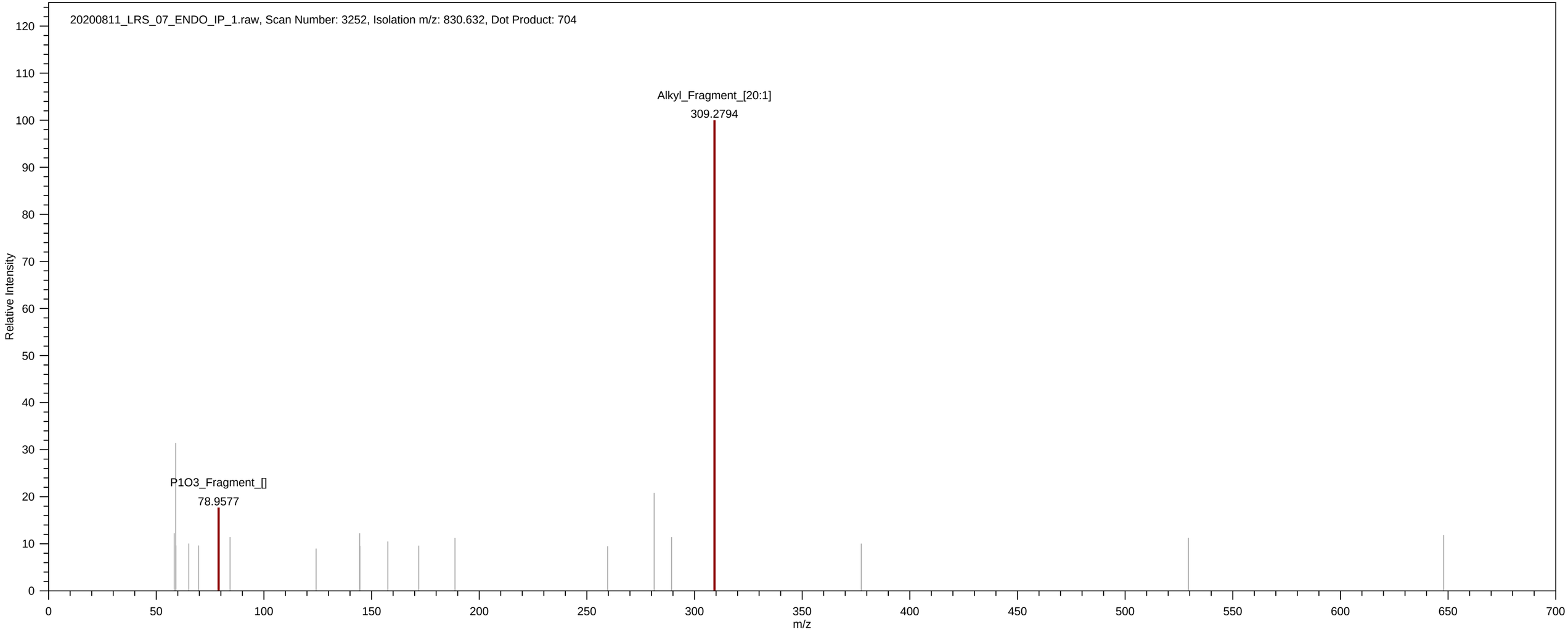
Plasmenyl-PC P-16:0_20:1 [M+Ac-H]- | Ret. Time (min): 11.252 | m/z: 830.631



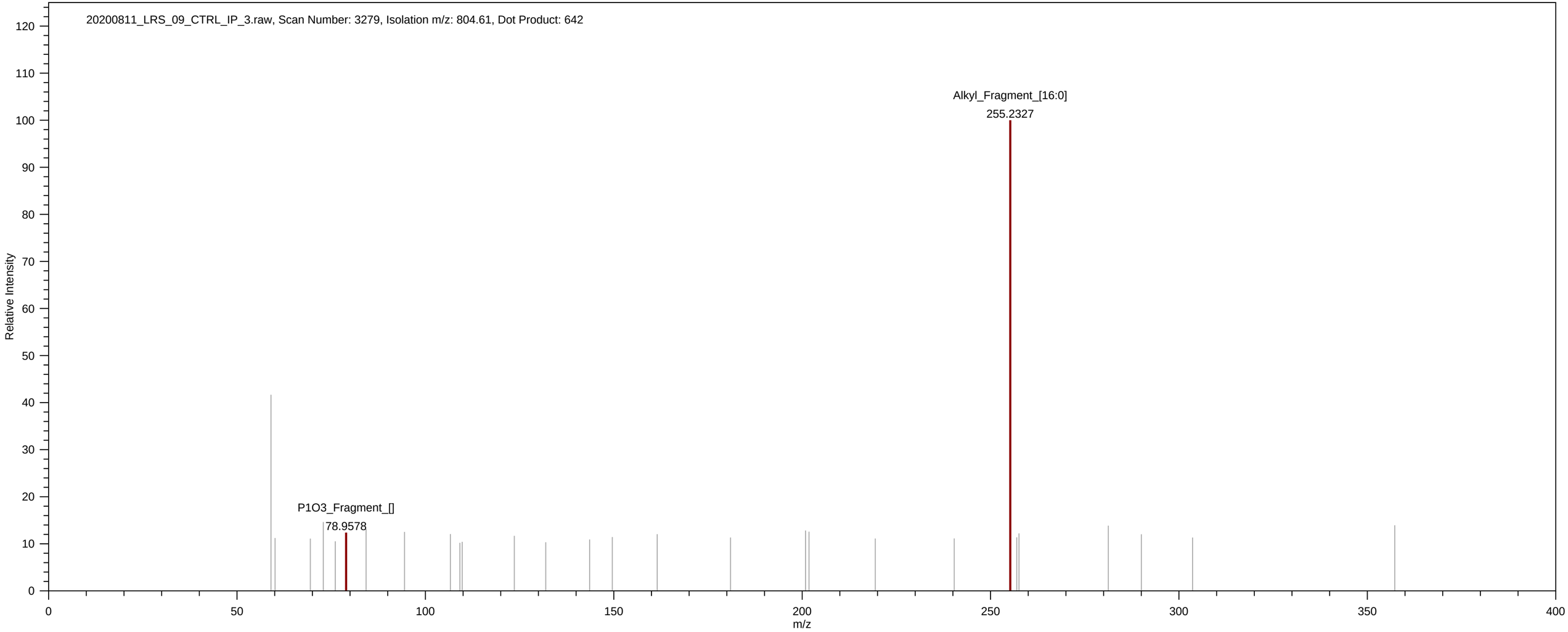
Plasmenyl-PC P-16:0_20:1 [M+Ac-H]- | Ret. Time (min): 11.255 | m/z: 830.631



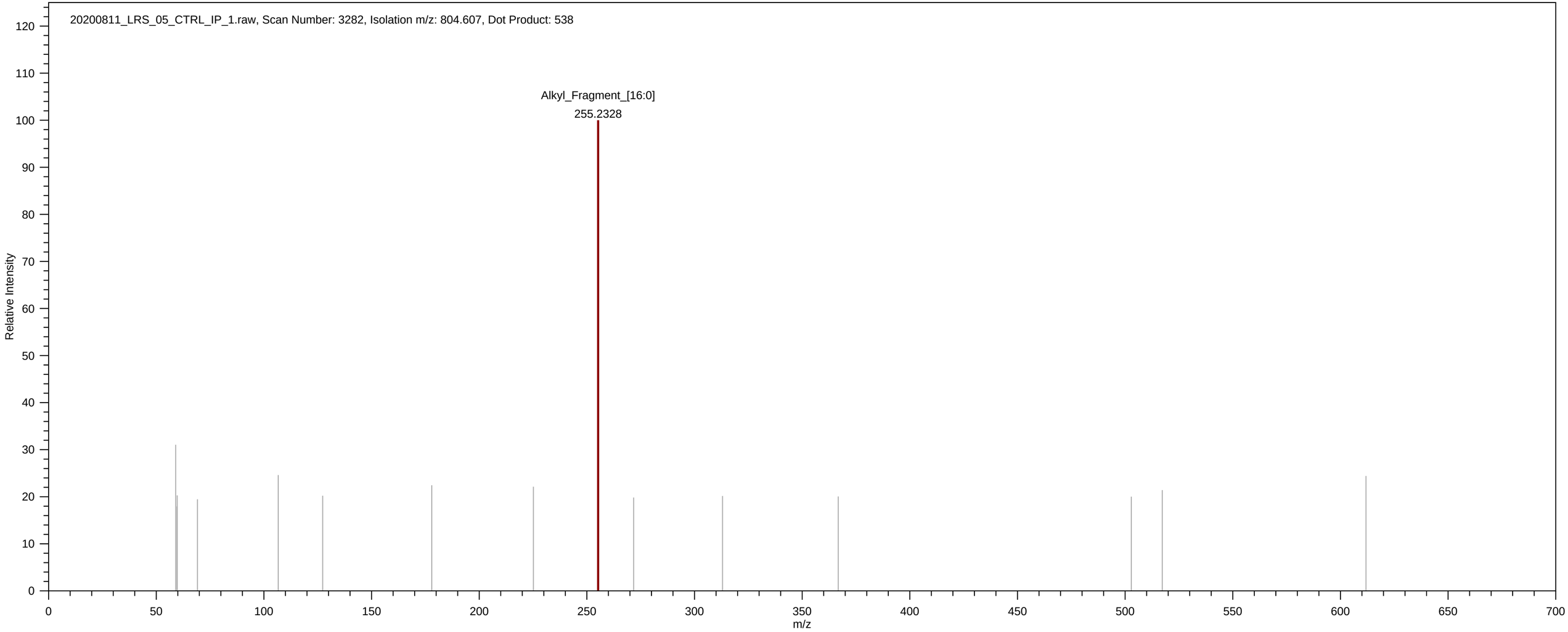
Plasmenyl-PC P-16:0_20:1 [M+Ac-H]- | Ret. Time (min): 11.236 | m/z: 830.632



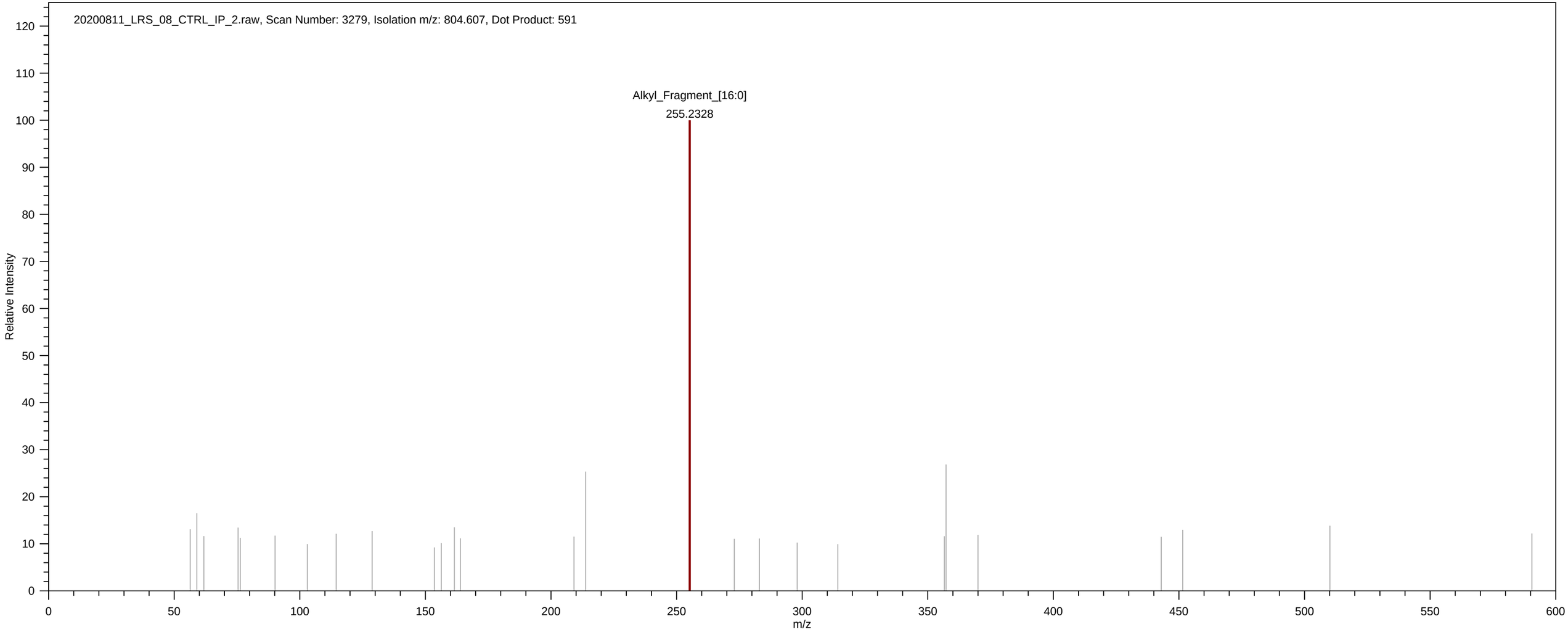
Plasmenyl-PC P-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.268 | m/z: 804.61



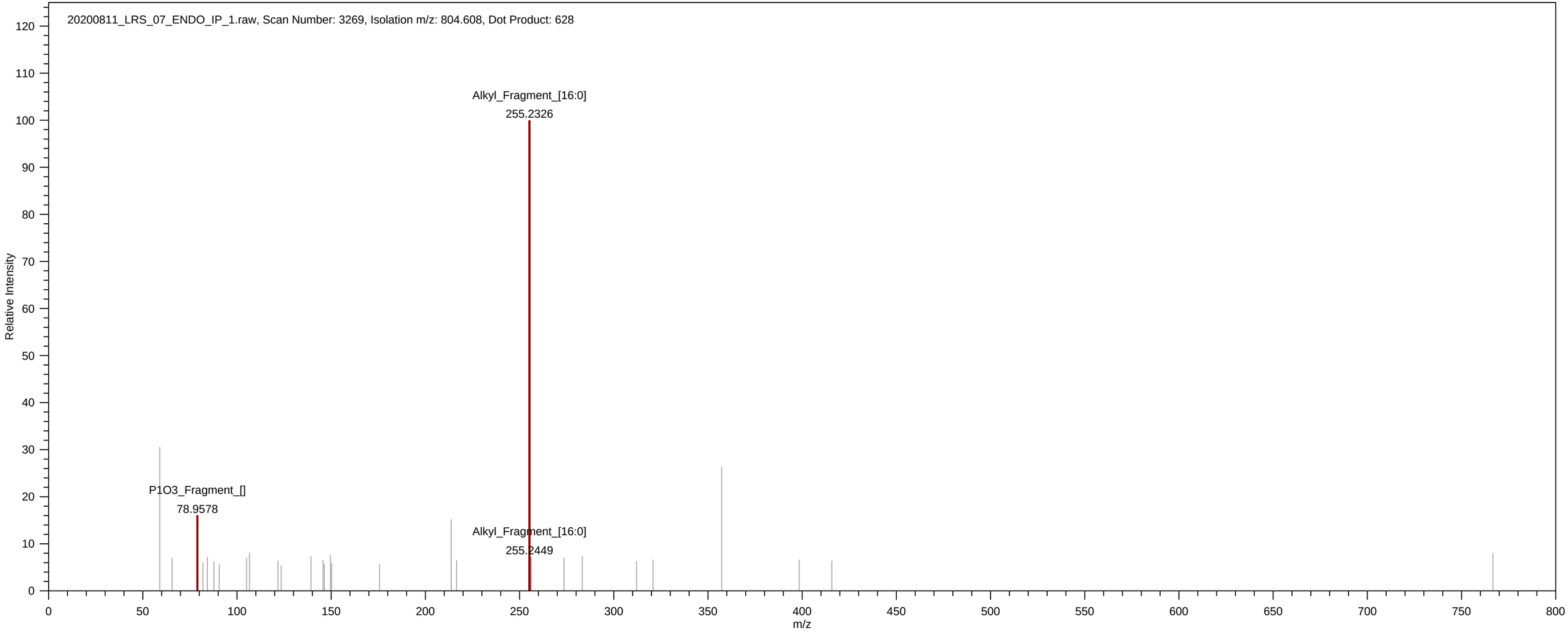
Plasmenyl-PC P-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.287 | m/z: 804.607



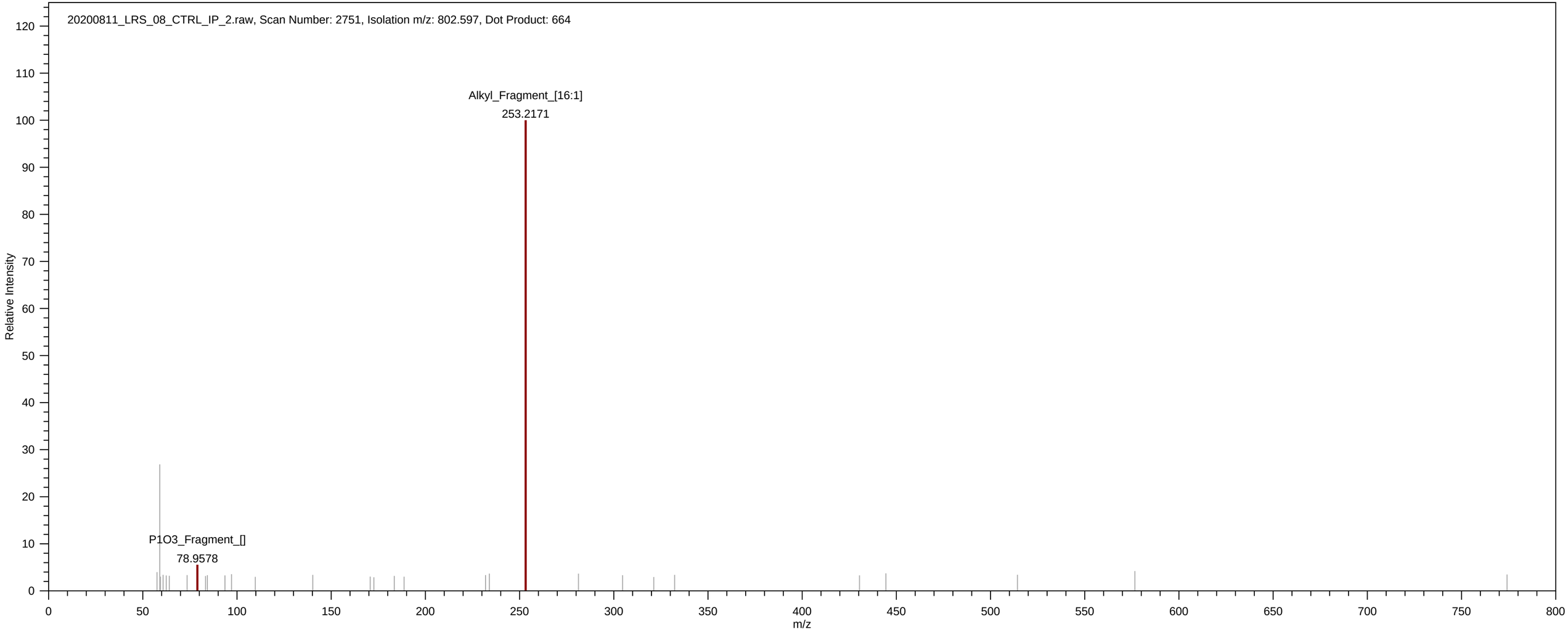
Plasmenyl-PC P-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.293 | m/z: 804.607



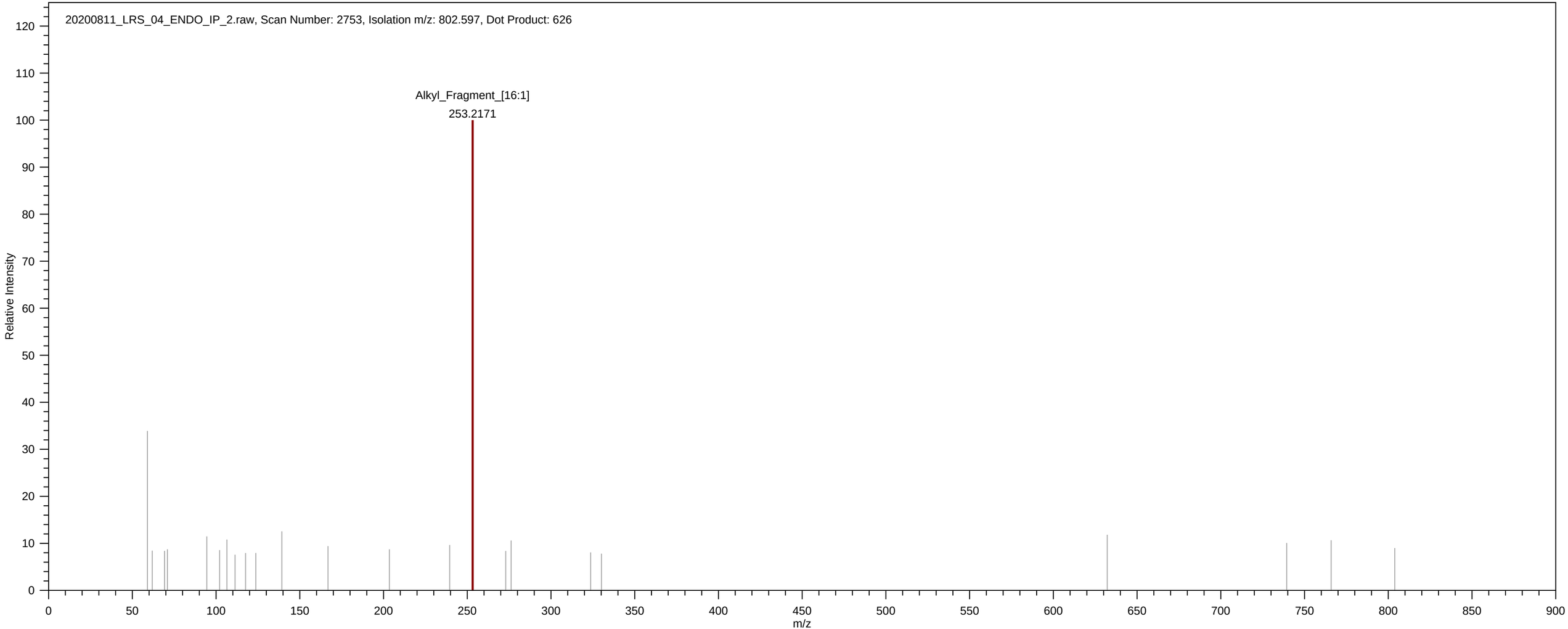
Plasmenyl-PC P-18:0_16:0 [M+Ac-H]- | Ret. Time (min): 11.296 | m/z: 804.608



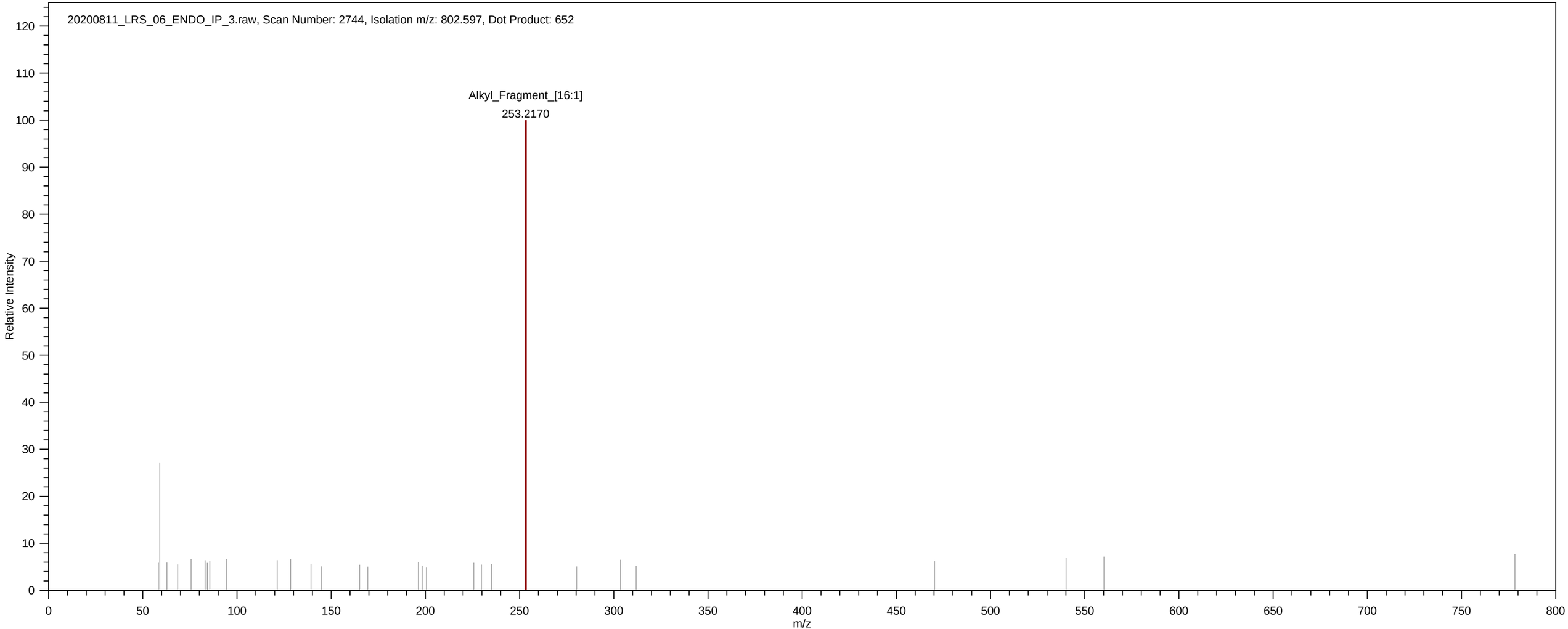
Plasmenyl-PC P-18:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.528 | m/z: 802.597



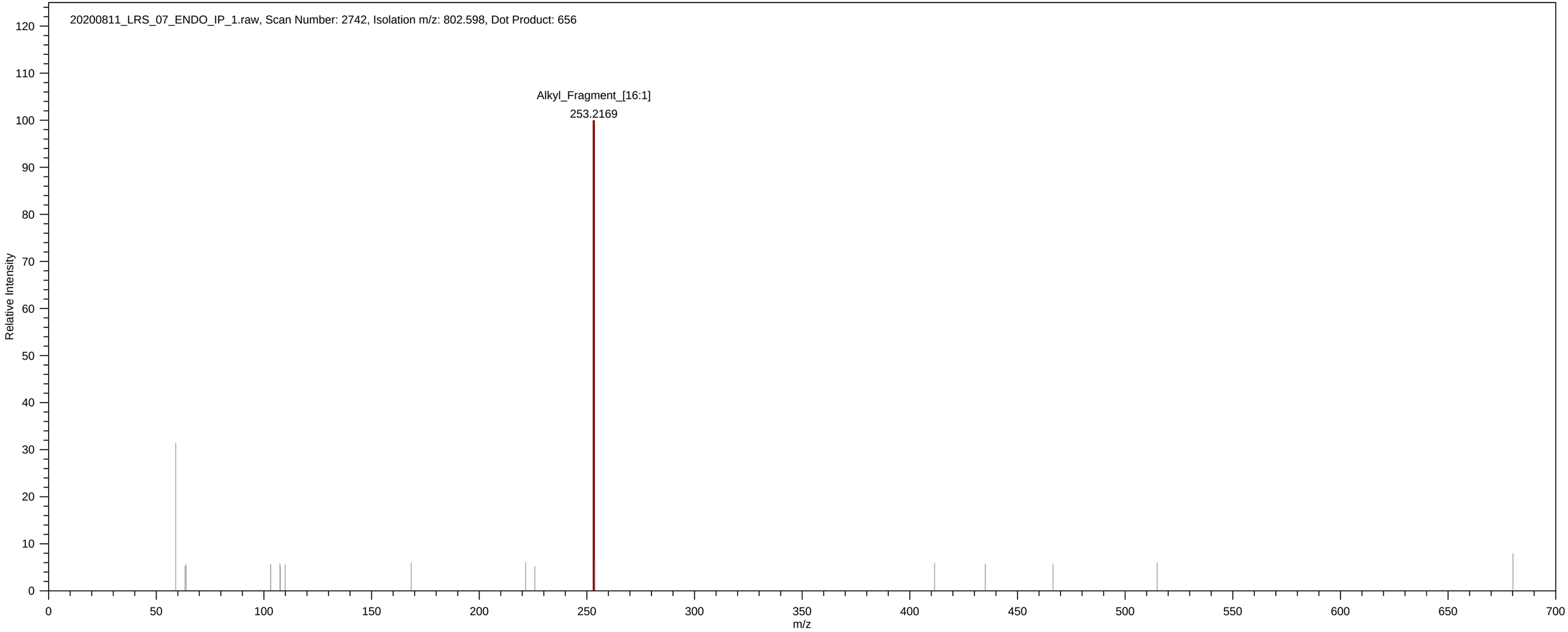
Plasmenyl-PC P-18:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.529 | m/z: 802.597



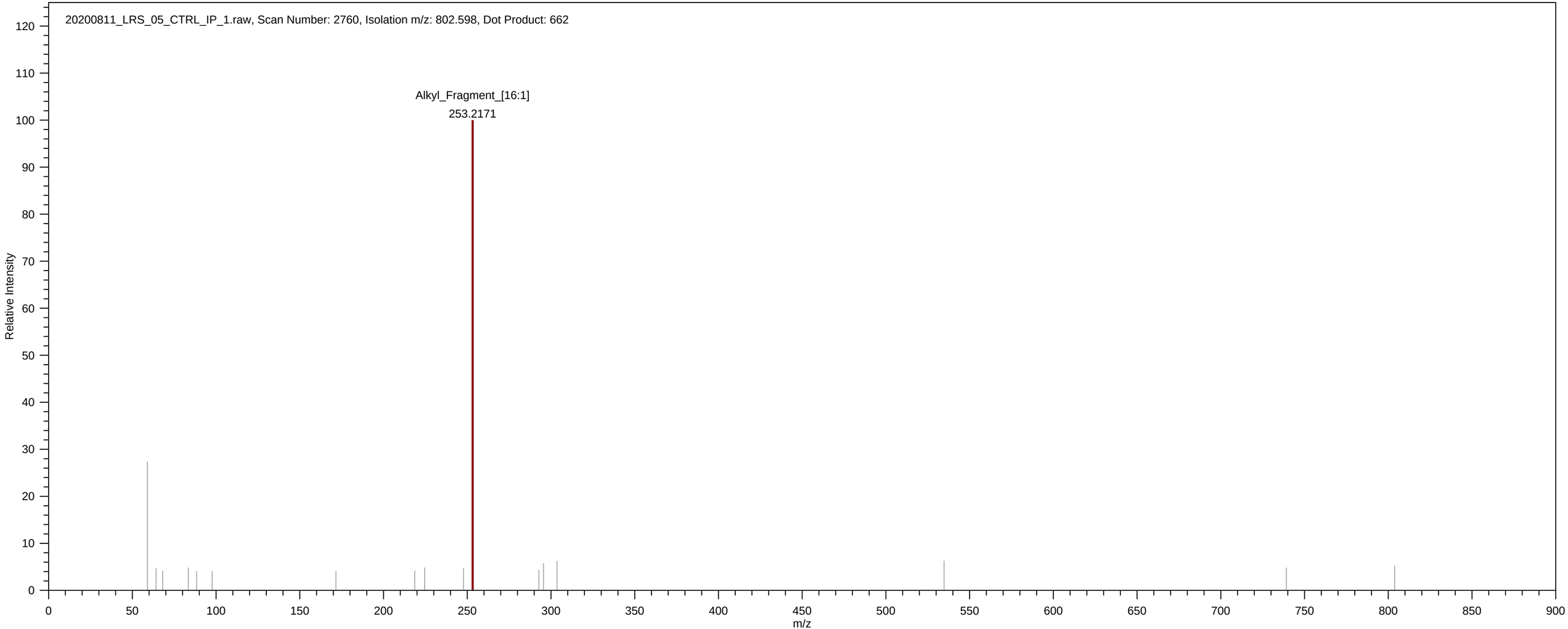
Plasmenyl-PC P-18:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.531 | m/z: 802.597



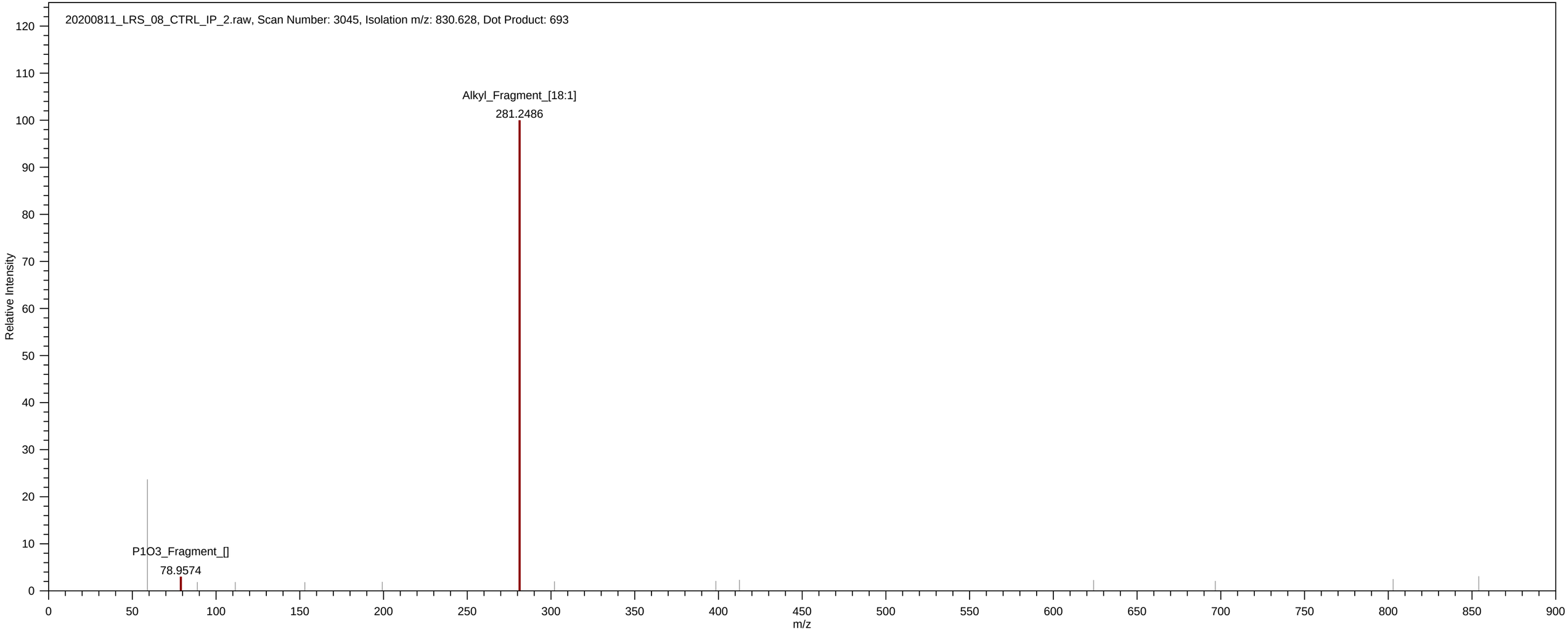
Plasmenyl-PC P-18:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.534 | m/z: 802.598



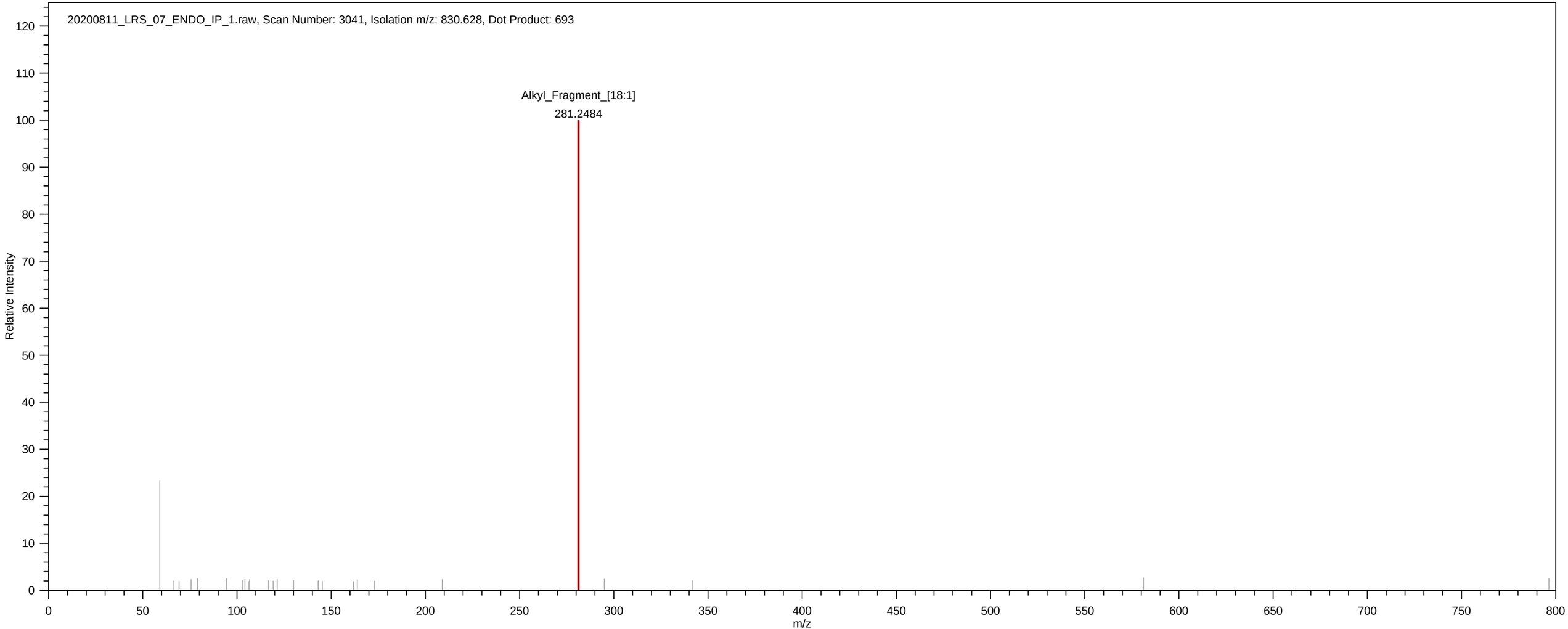
Plasmenyl-PC P-18:0_16:1 [M+Ac-H]- | Ret. Time (min): 9.535 | m/z: 802.598



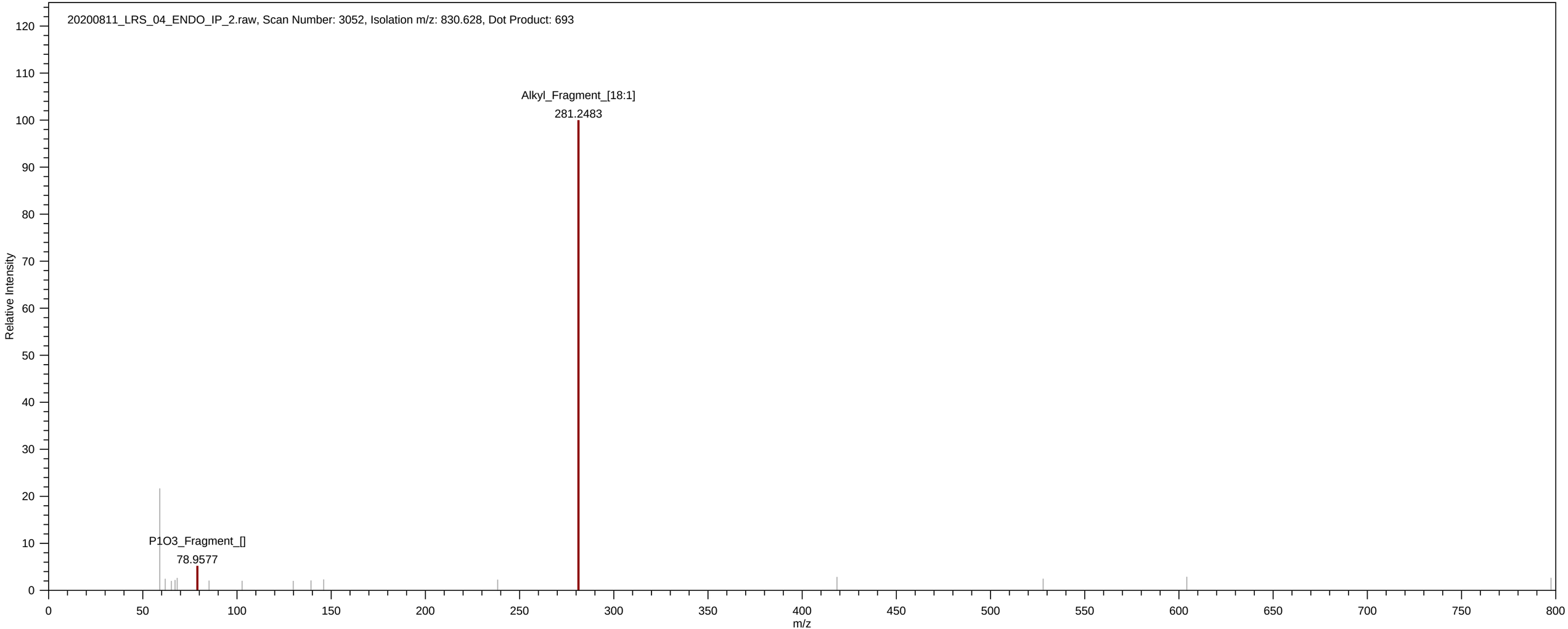
Plasmenyl-PC P-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.502 | m/z: 830.628



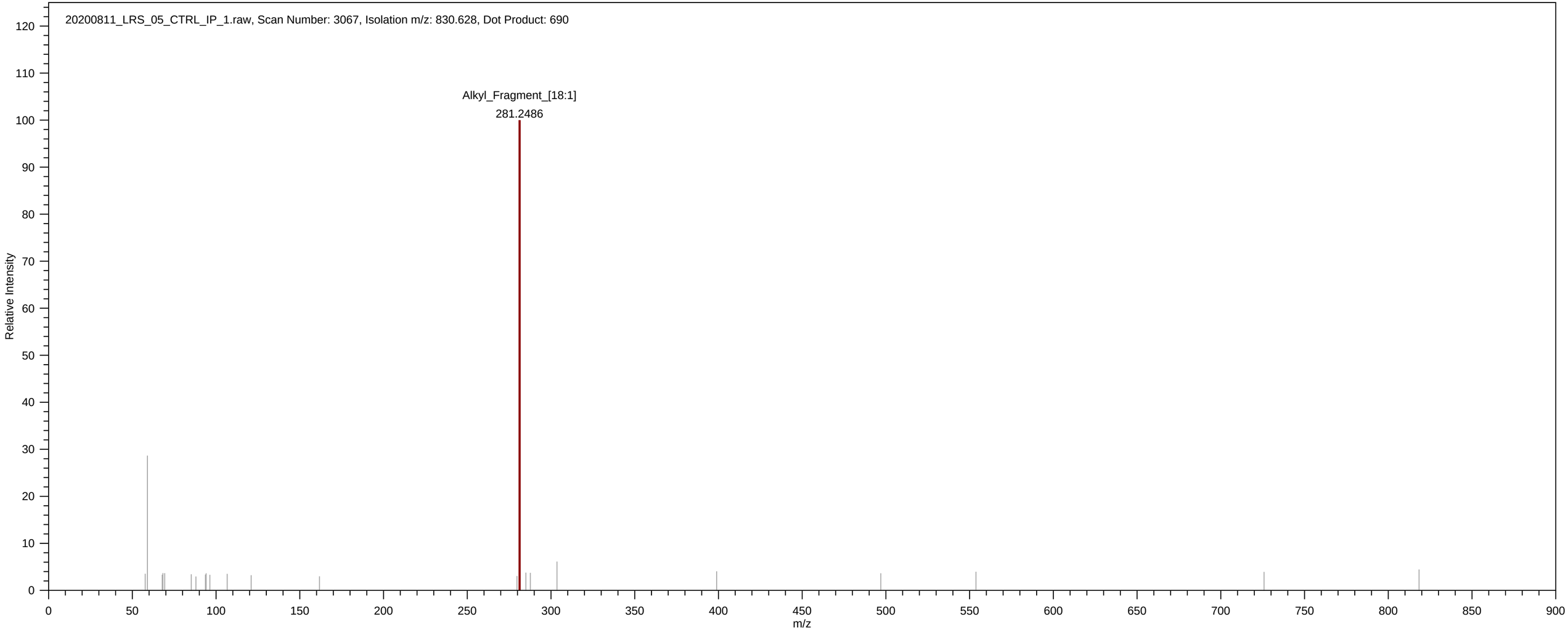
Plasmenyl-PC P-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.525 | m/z: 830.628



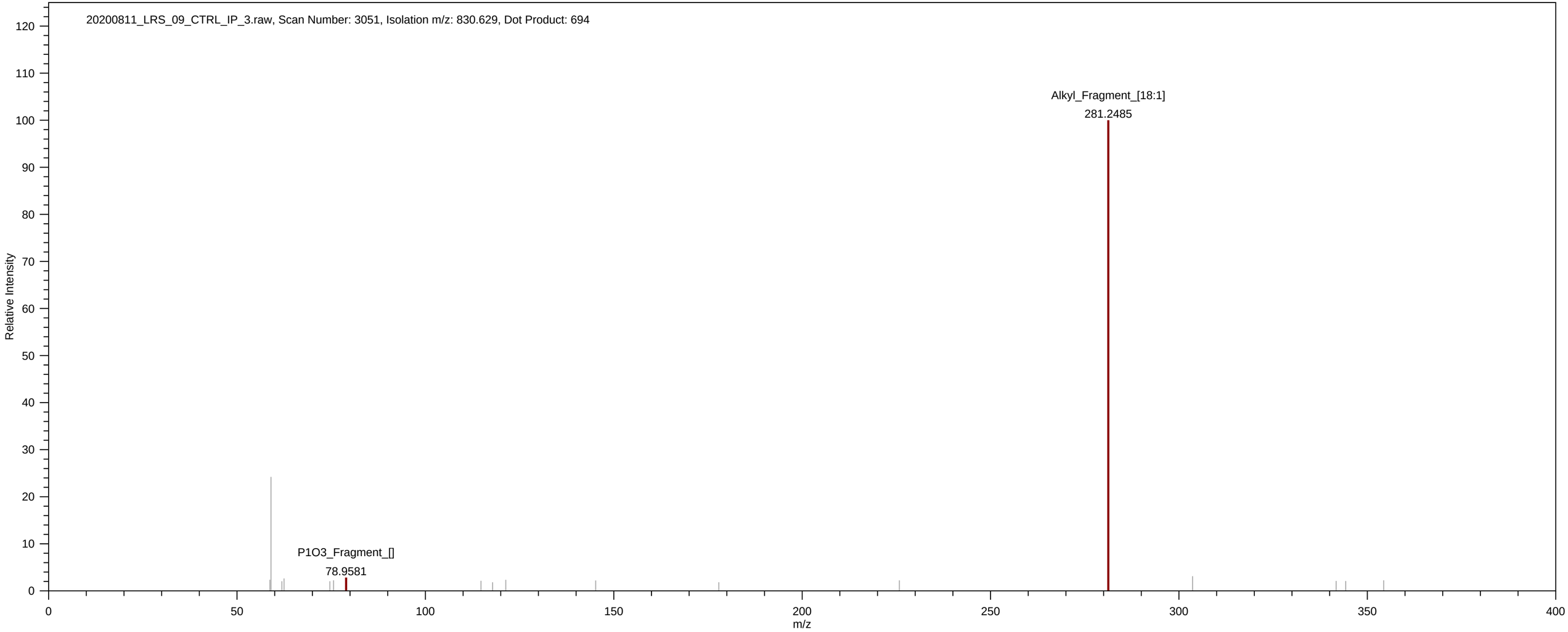
Plasmenyl-PC P-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.526 | m/z: 830.628



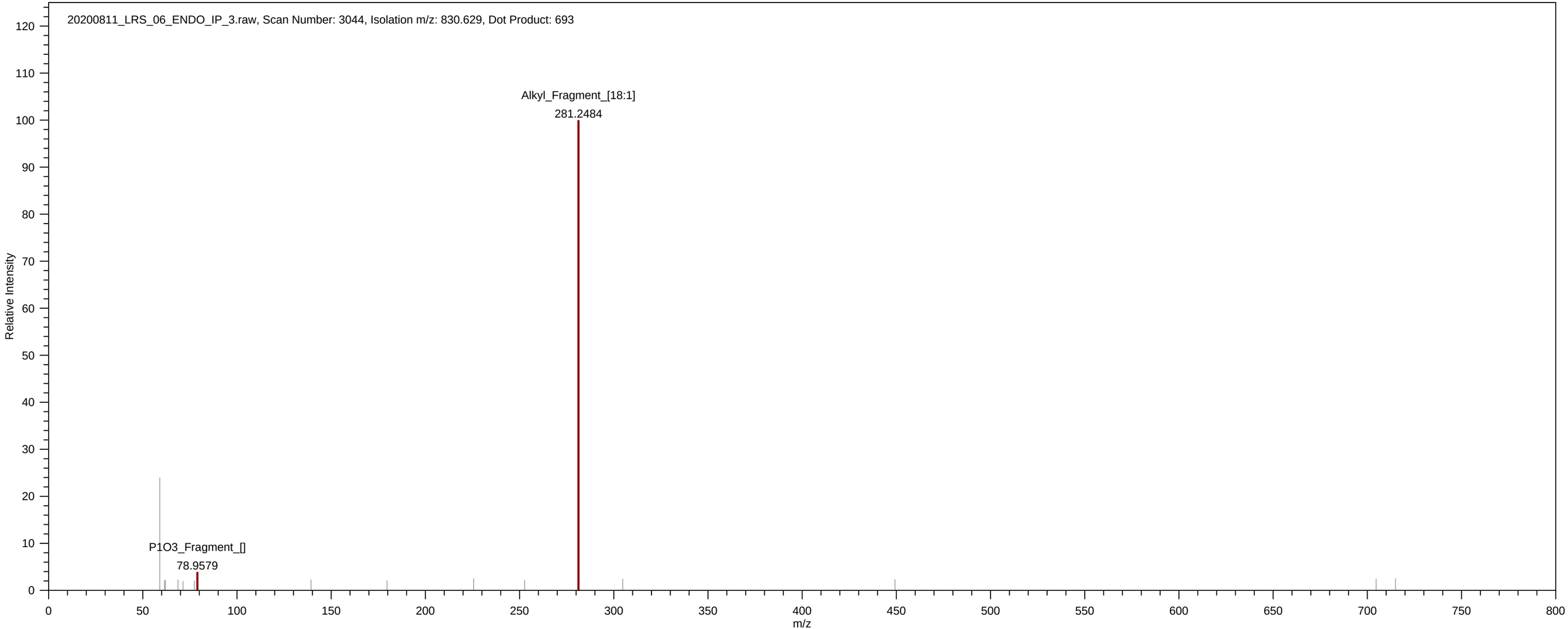
Plasmenyl-PC P-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.552 | m/z: 830.628



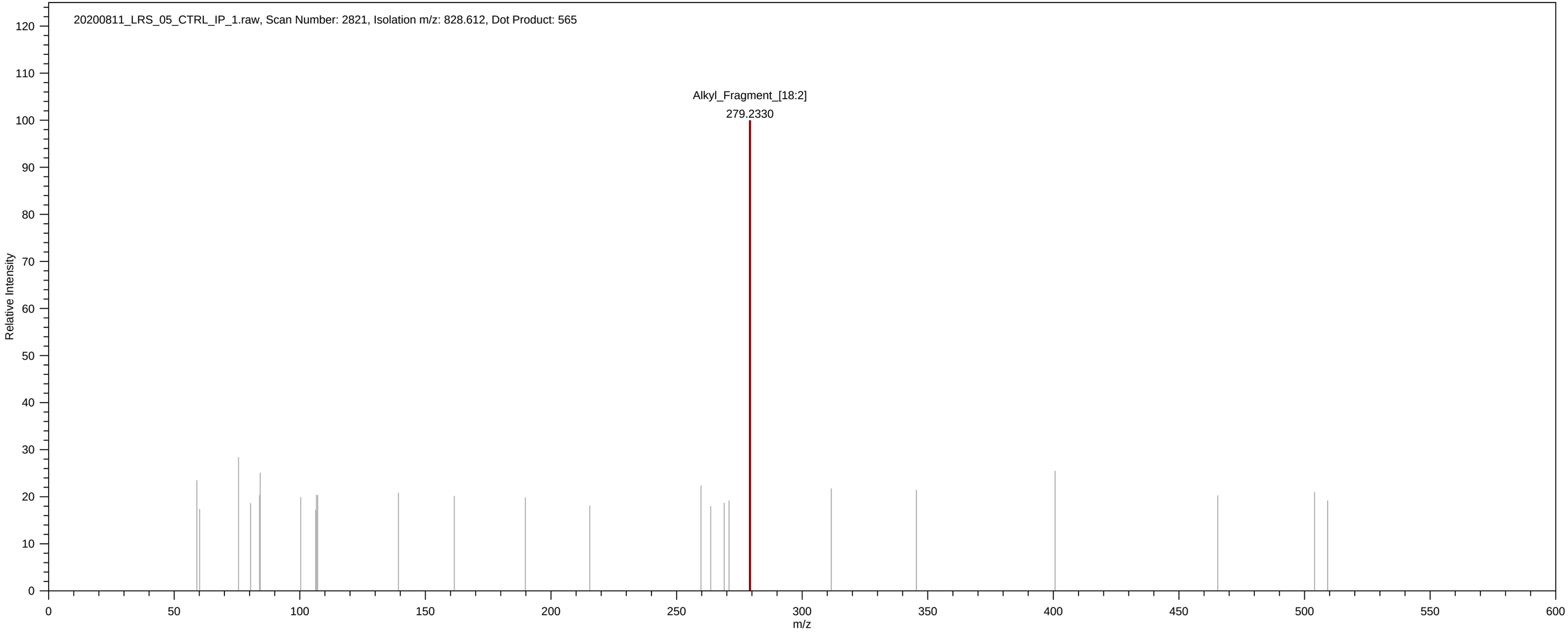
Plasmenyl-PC P-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.499 | m/z: 830.629



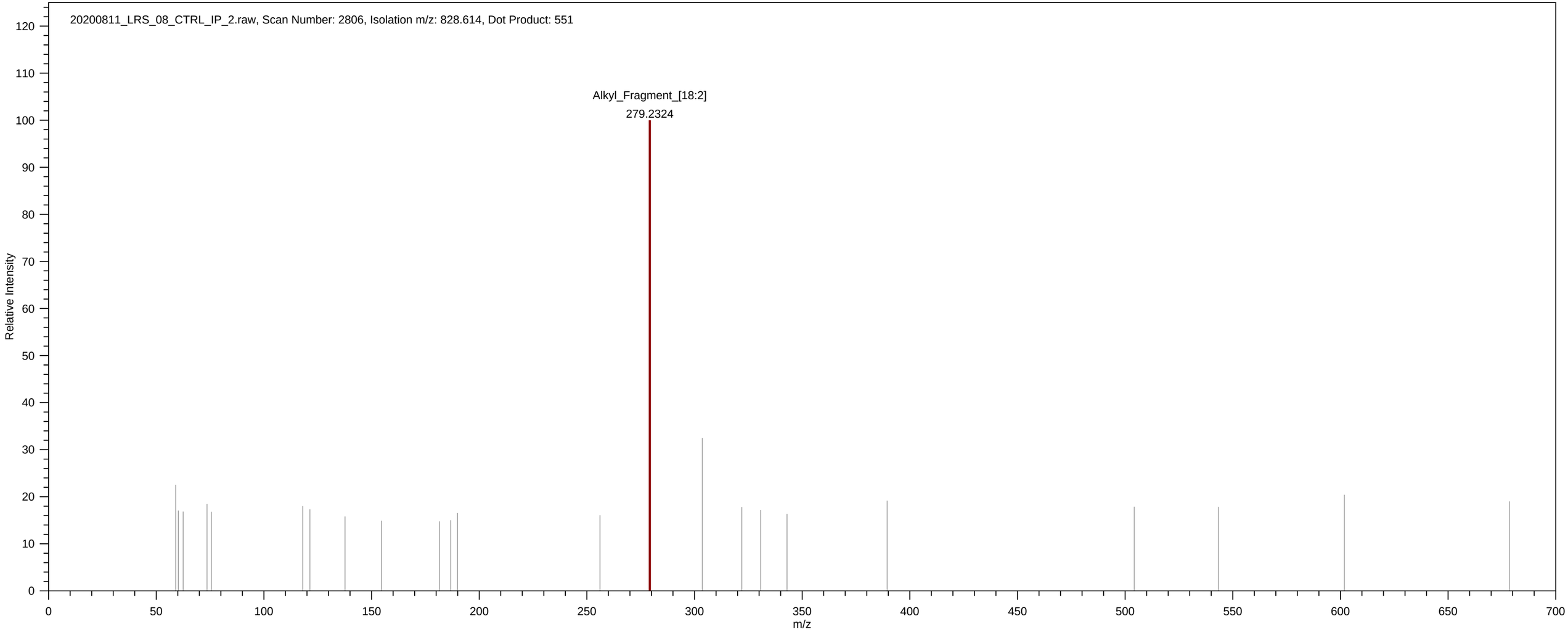
Plasmenyl-PC P-18:0_18:1 [M+Ac-H]- | Ret. Time (min): 10.521 | m/z: 830.629



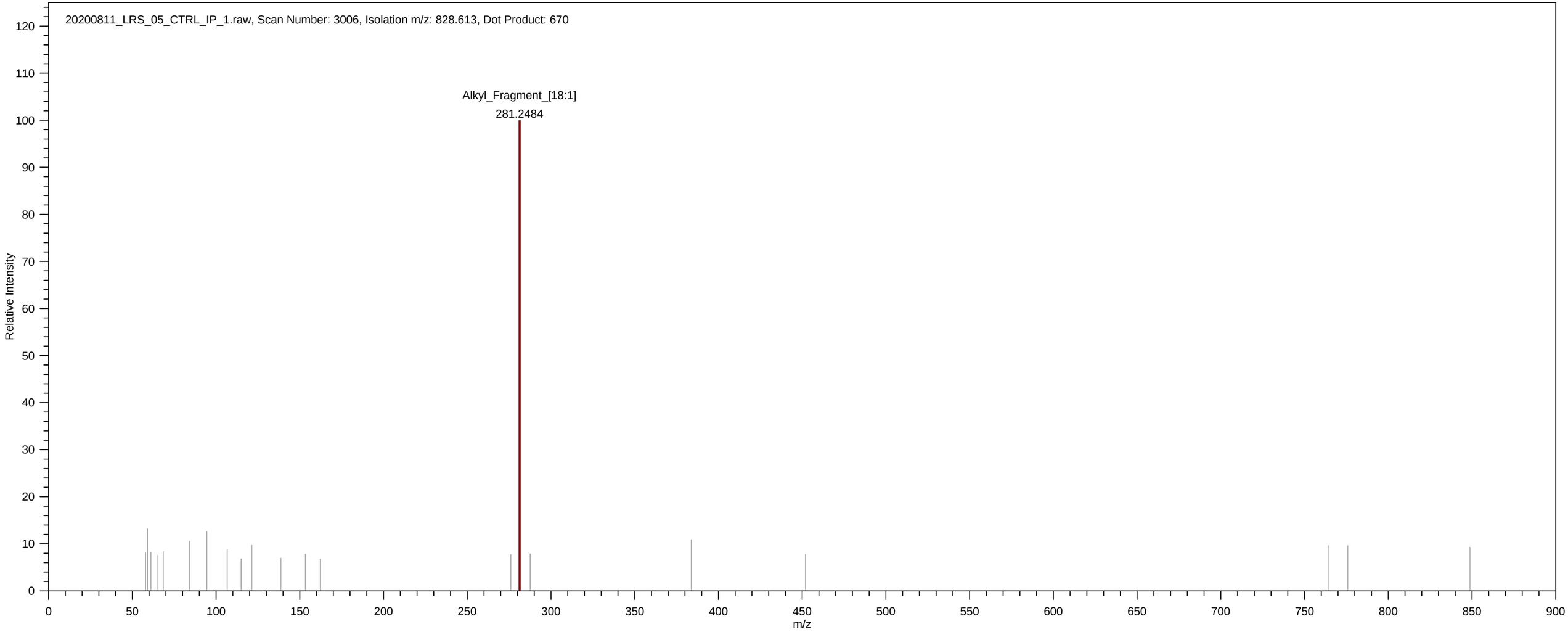
Plasmenyl-PC P-18:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.735 | m/z: 828.612



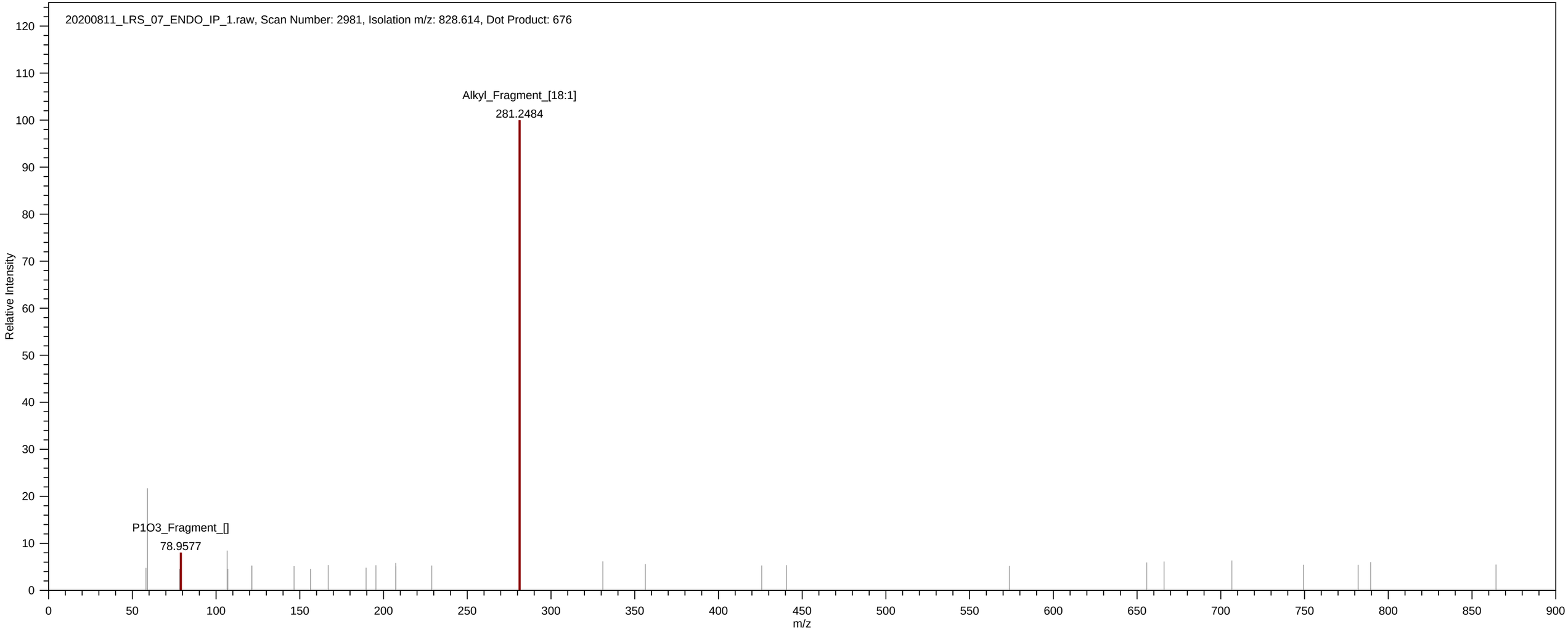
Plasmenyl-PC P-18:0_18:2 [M+Ac-H]- | Ret. Time (min): 9.708 | m/z: 828.614



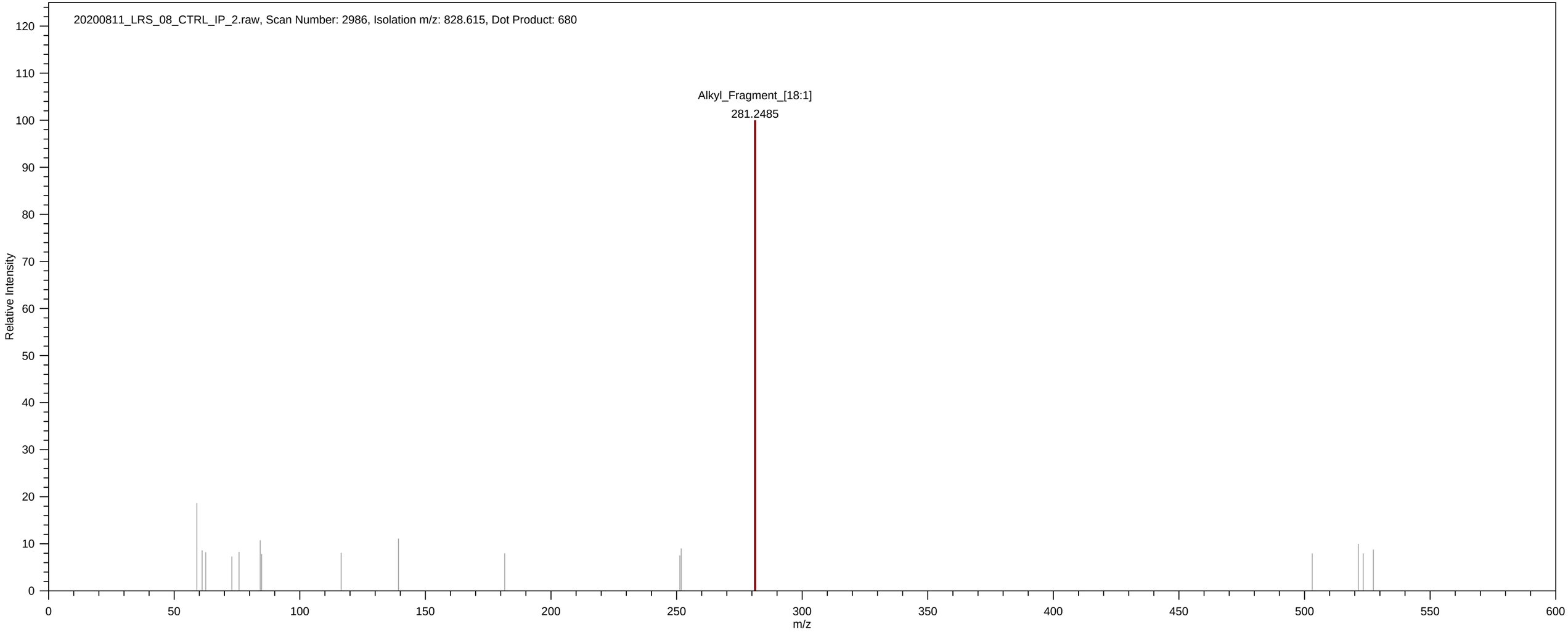
Plasmenyl-PC P-18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.354 | m/z: 828.613



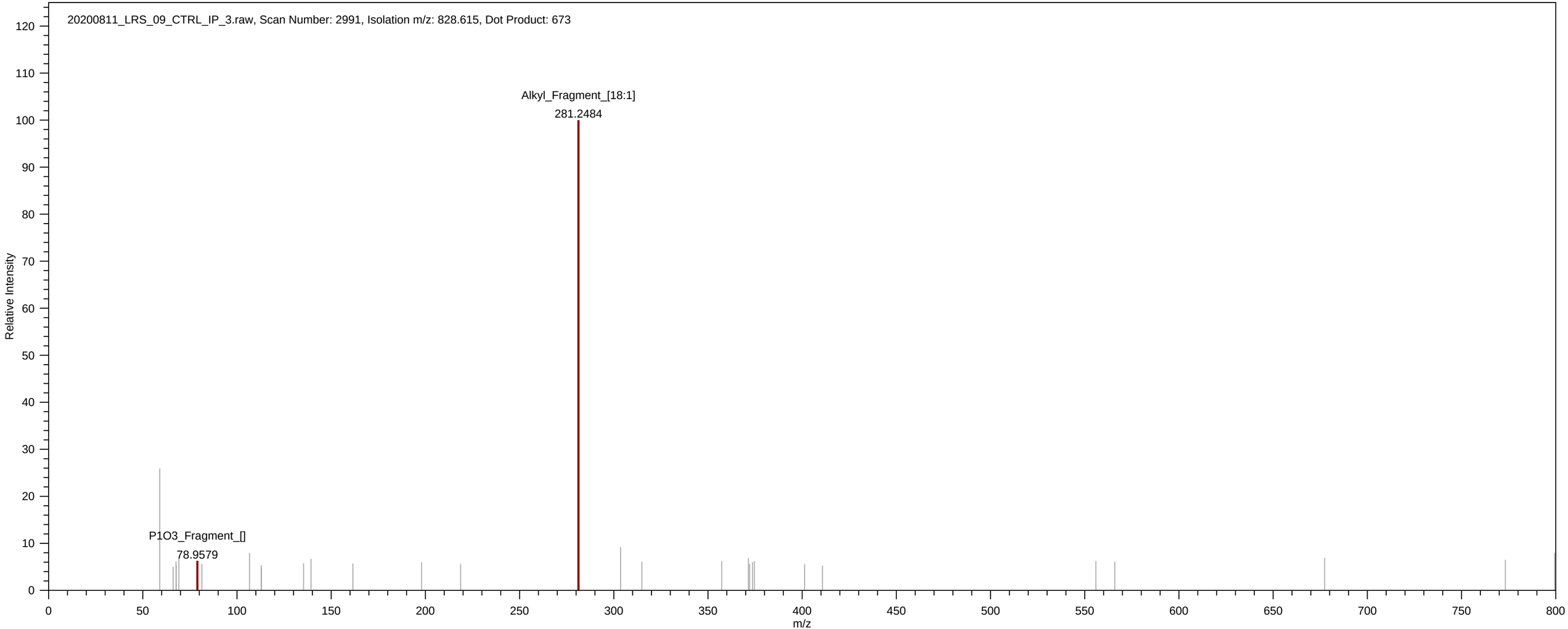
Plasmenyl-PC P-18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.327 | m/z: 828.614



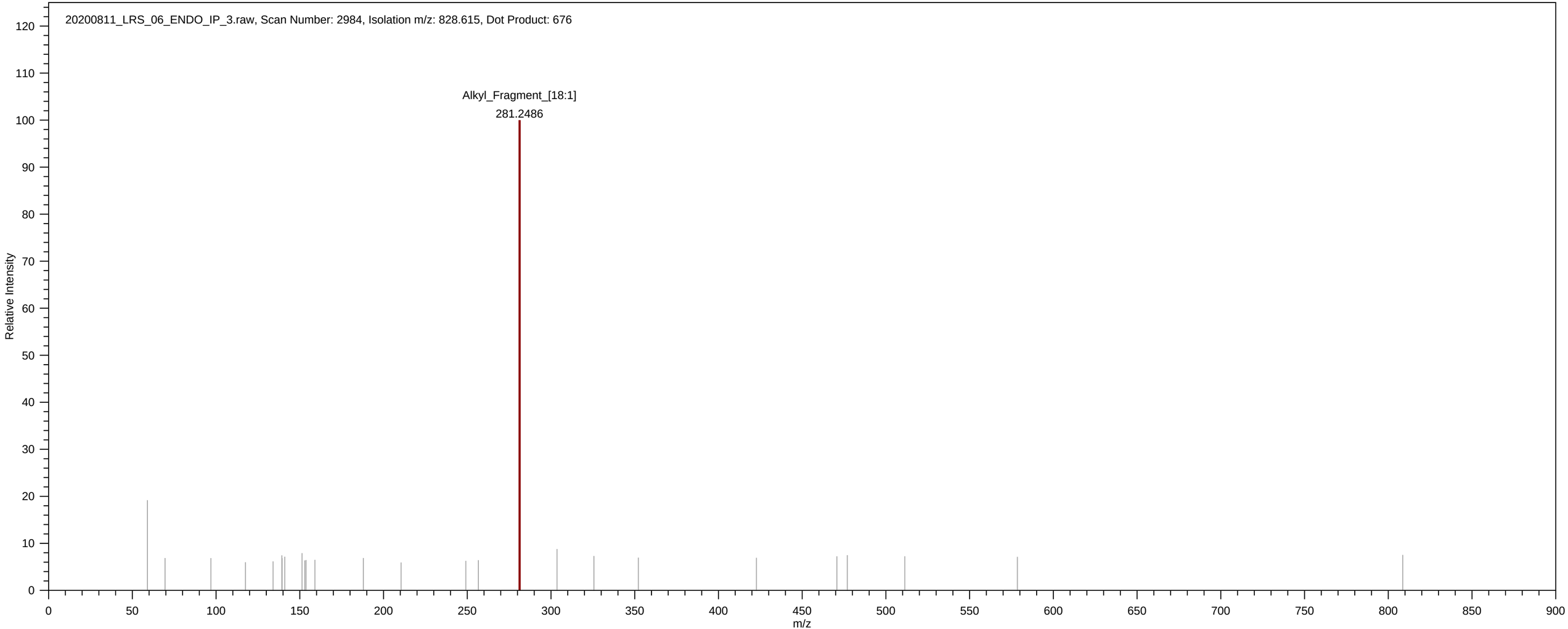
Plasmenyl-PC P-18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.305 | m/z: 828.615



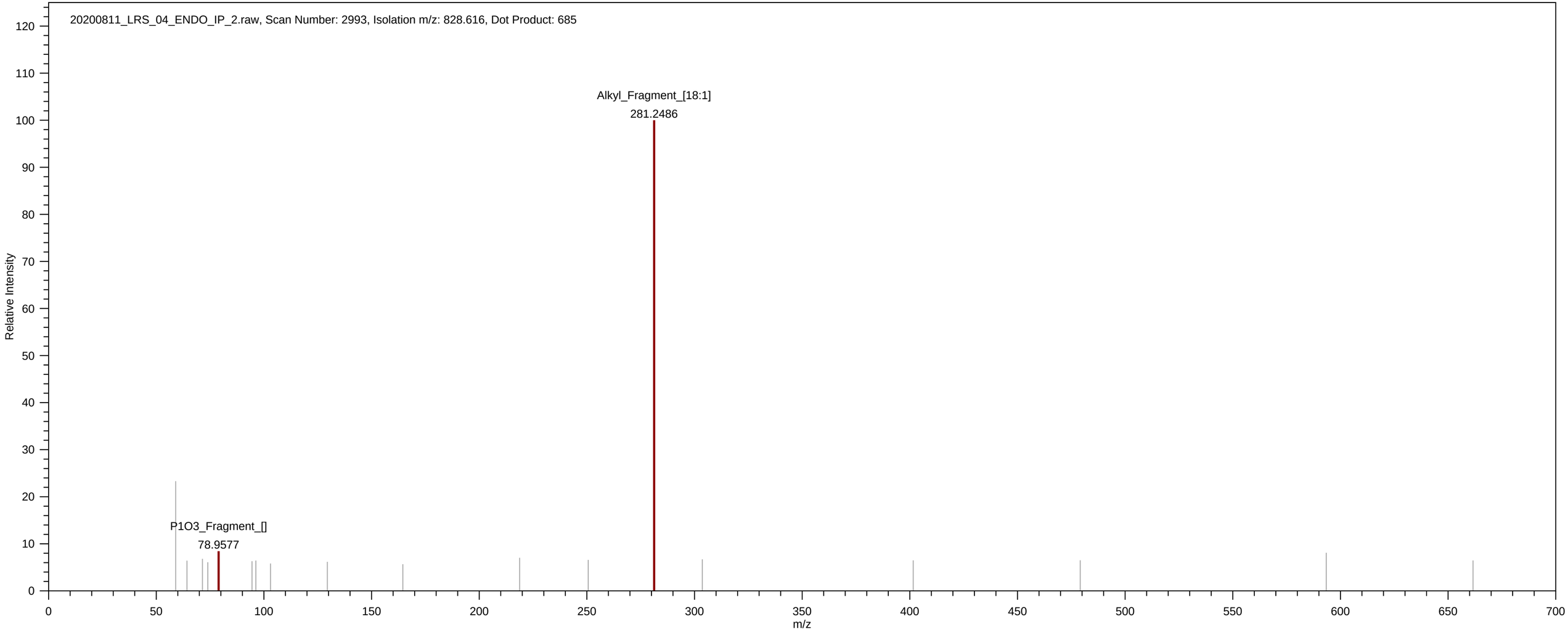
Plasmenyl-PC P-18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.305 | m/z: 828.615



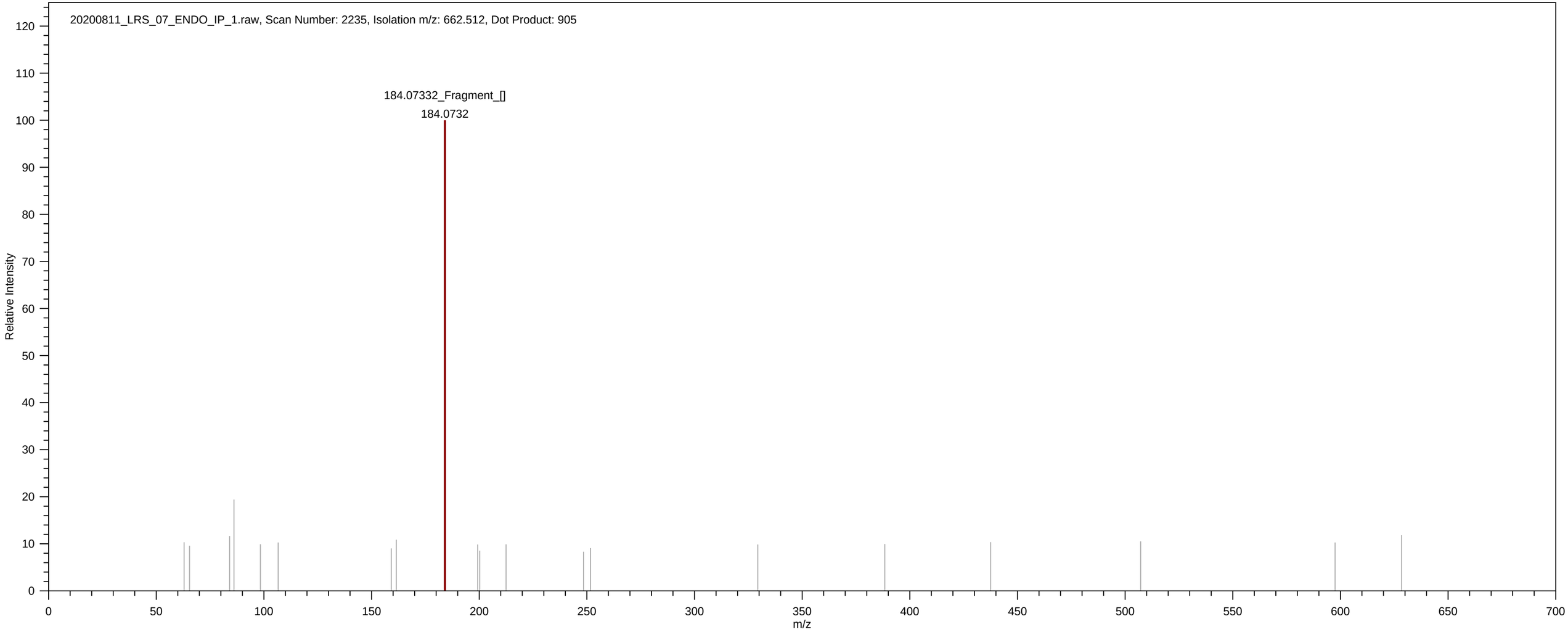
Plasmenyl-PC P-18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.325 | m/z: 828.615



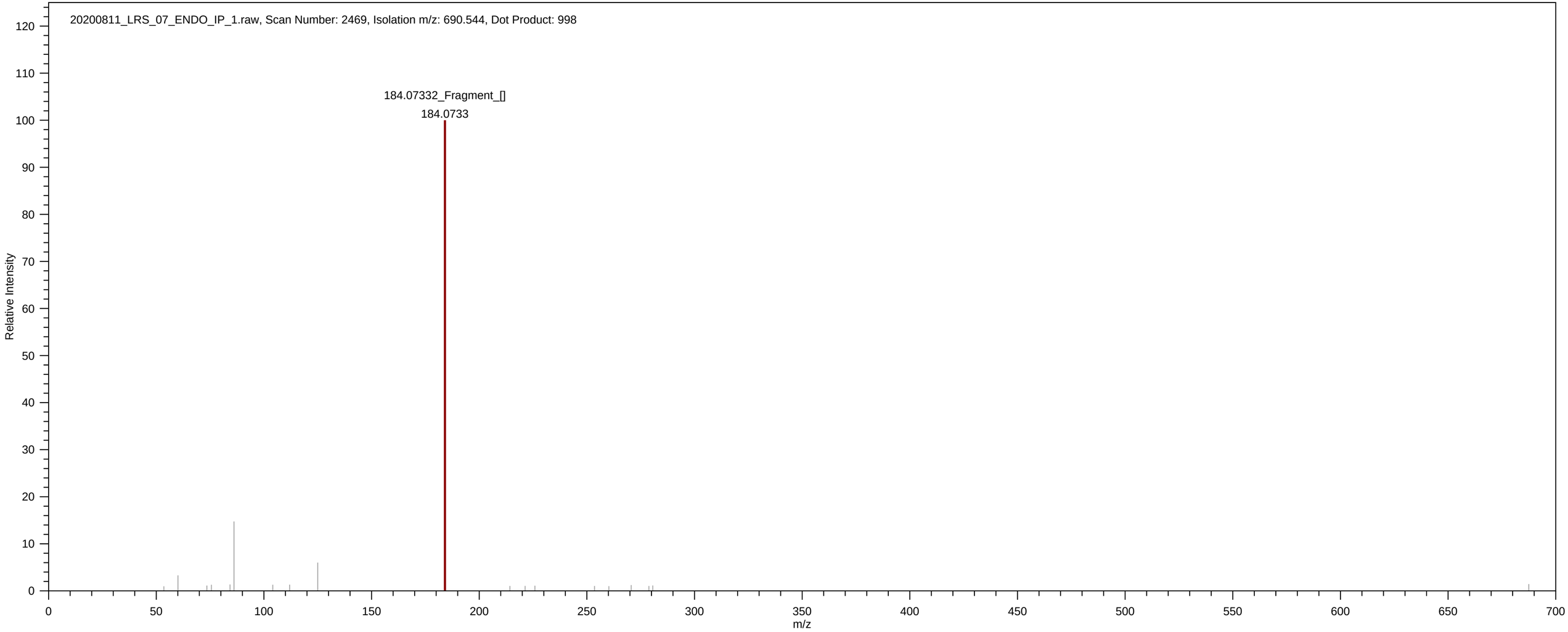
Plasmenyl-PC P-18:1_18:1 [M+Ac-H]- | Ret. Time (min): 10.327 | m/z: 828.616



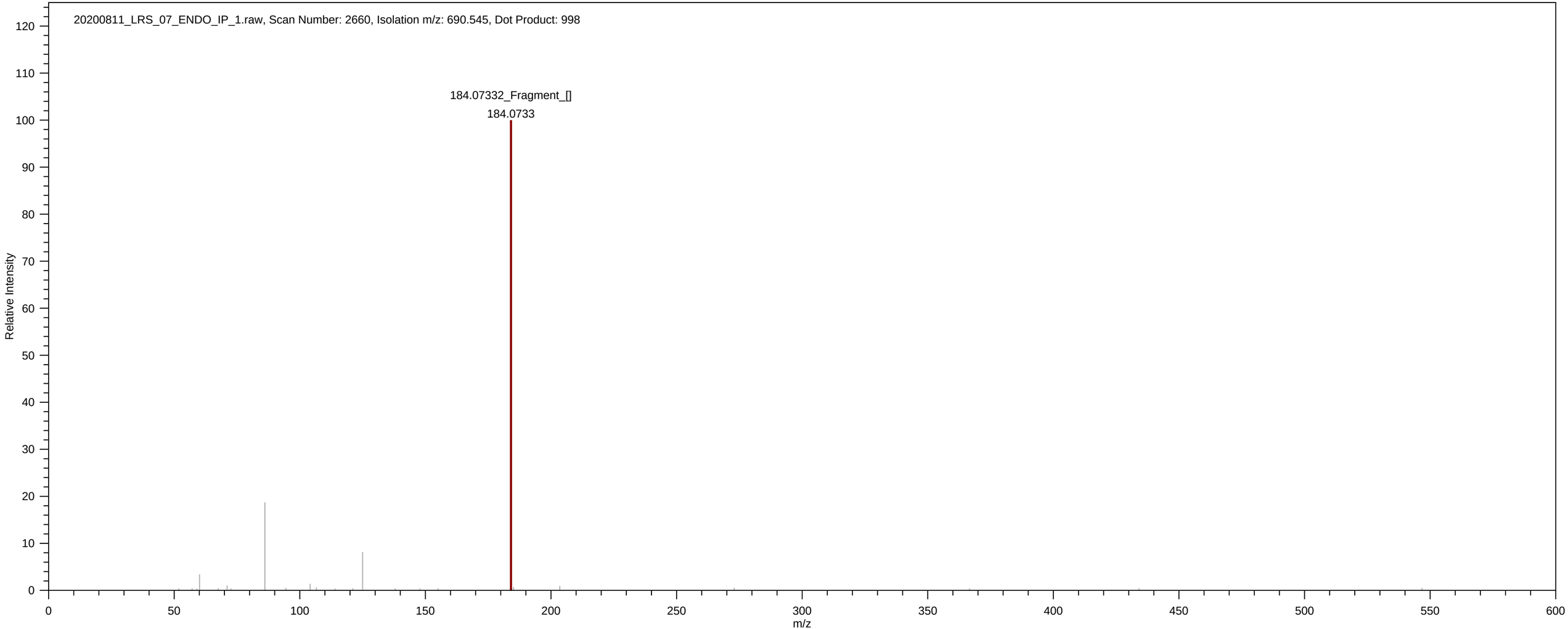
Plasmenyl-PC P-28:0 [M+H]+ | Ret. Time (min): 7.827 | m/z: 662.512



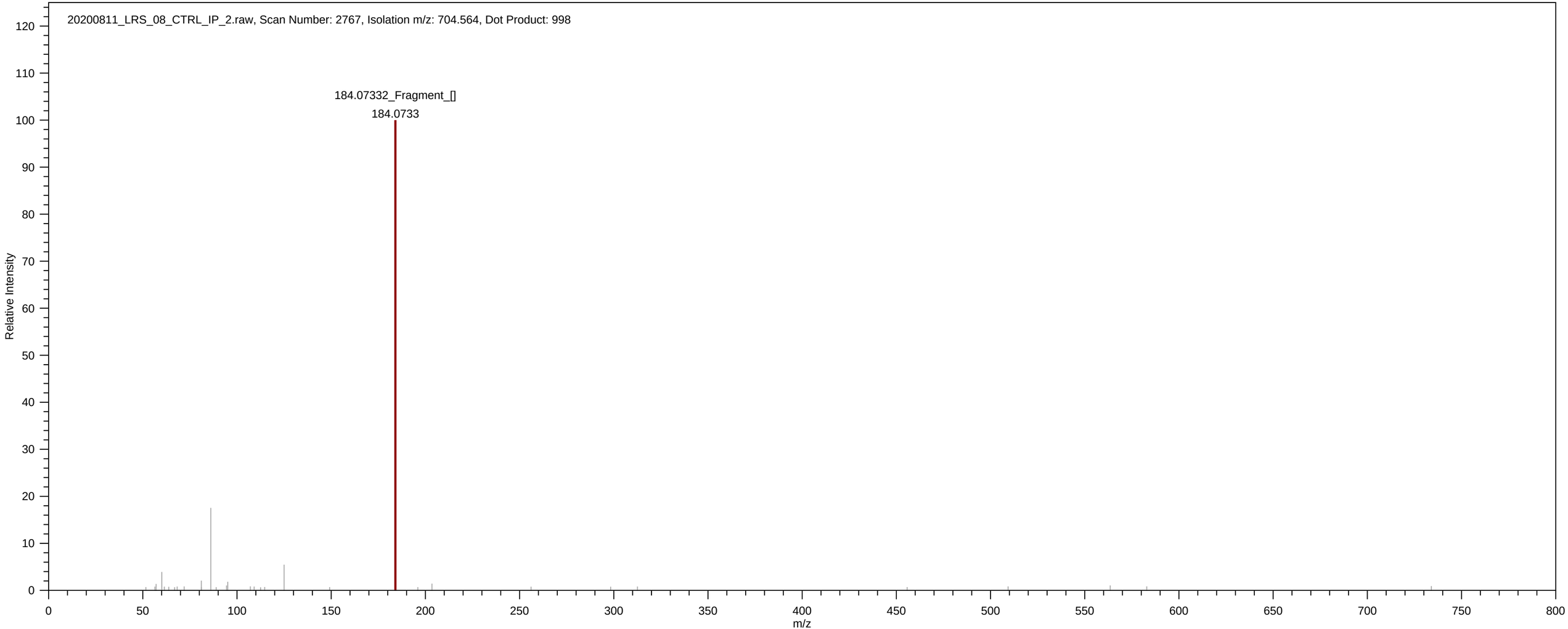
Plasmenyl-PC P-30:0 [M+H]+ | Ret. Time (min): 8.626 | m/z: 690.544



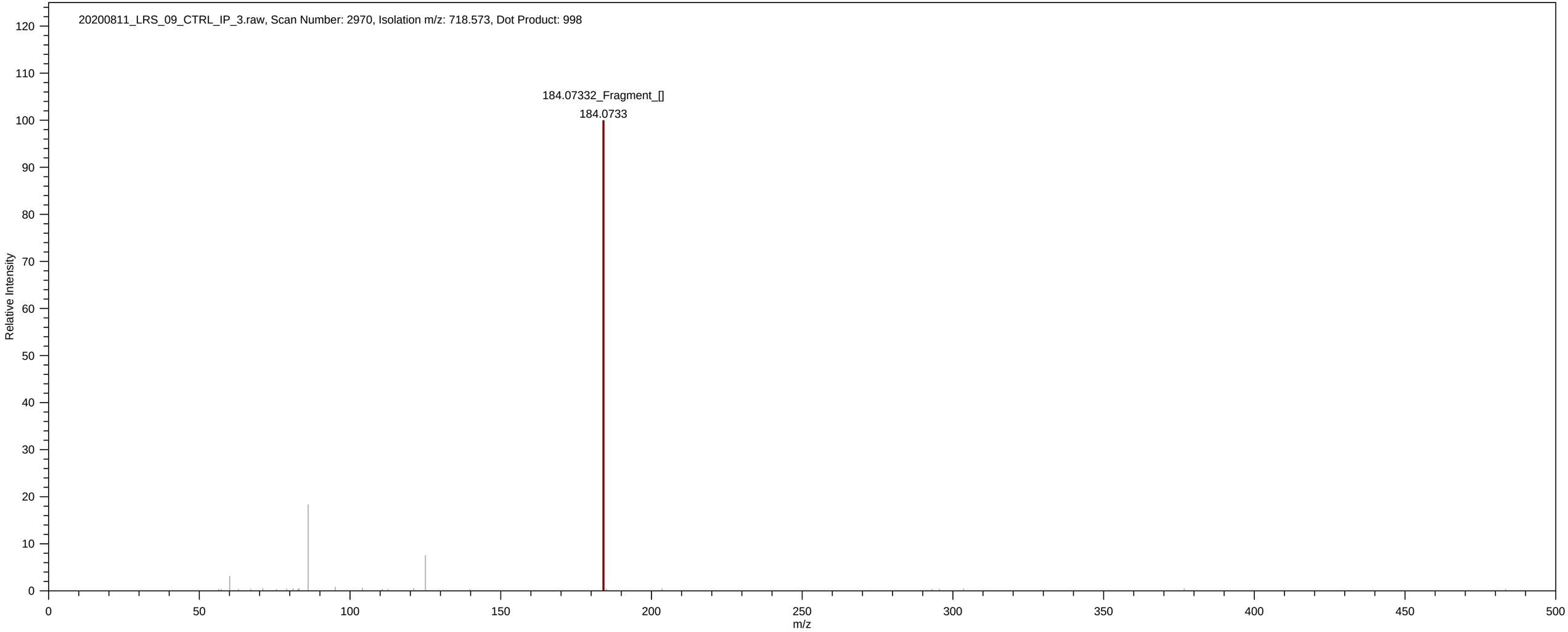
Plasmenyl-PC P-30:0 [M+H]+ | Ret. Time (min): 9.26 | m/z: 690.545



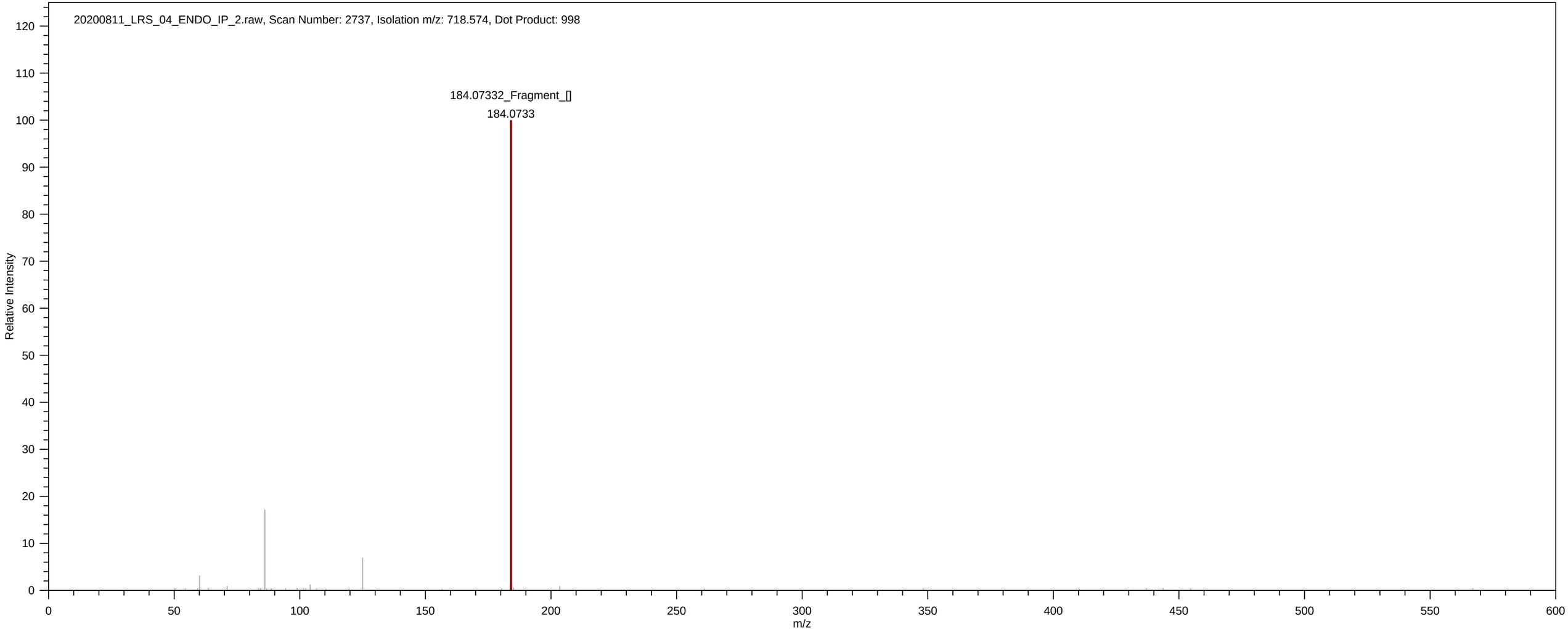
Plasmenyl-PC P-31:0 [M+H]+ | Ret. Time (min): 9.576 | m/z: 704.564



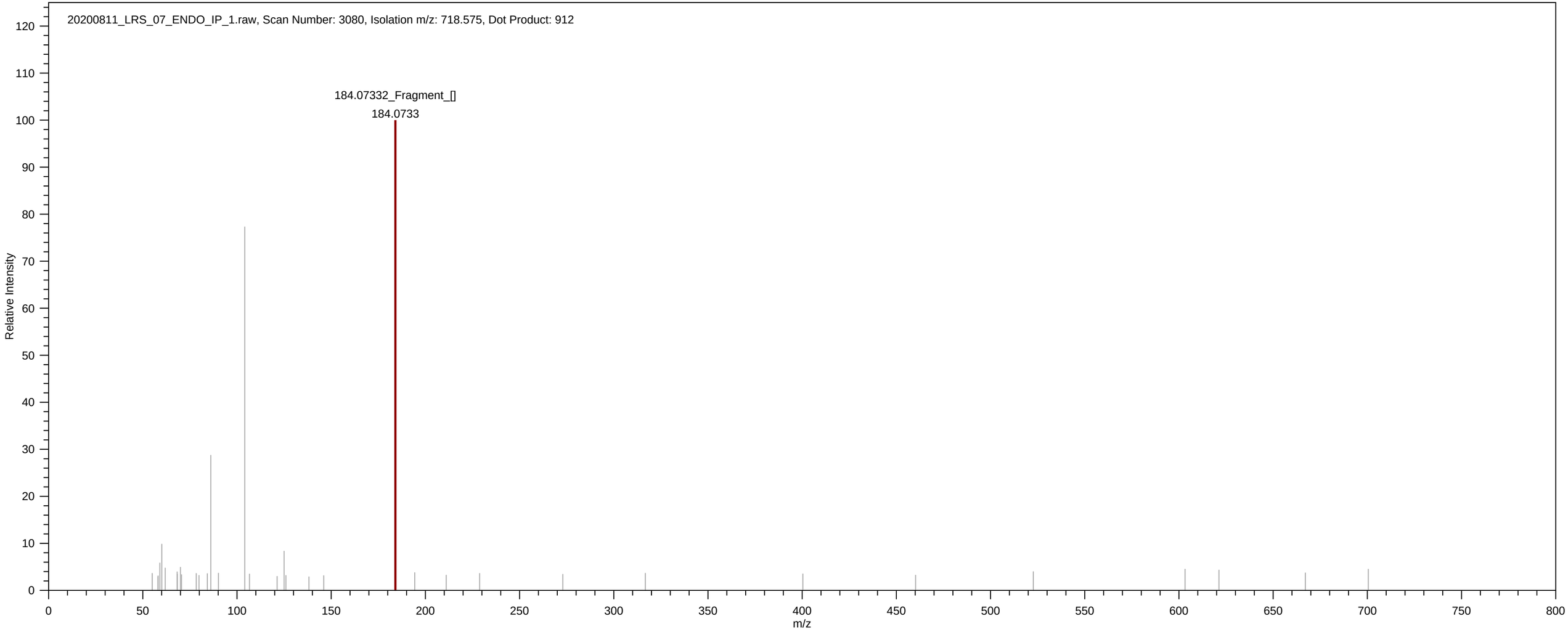
Plasmenyl-PC P-32:0 [M+H]+ | Ret. Time (min): 10.234 | m/z: 718.573



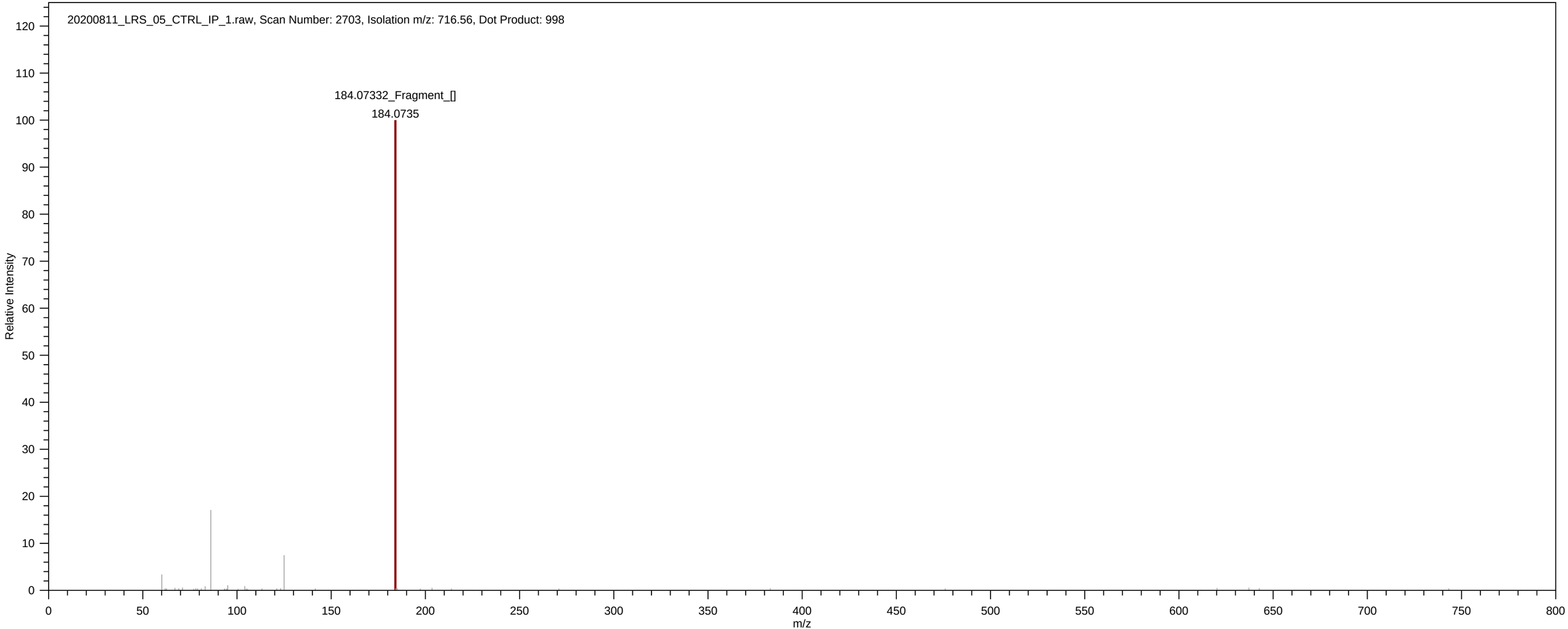
Plasmenyl-PC P-32:0 [M+H]+ | Ret. Time (min): 9.476 | m/z: 718.574



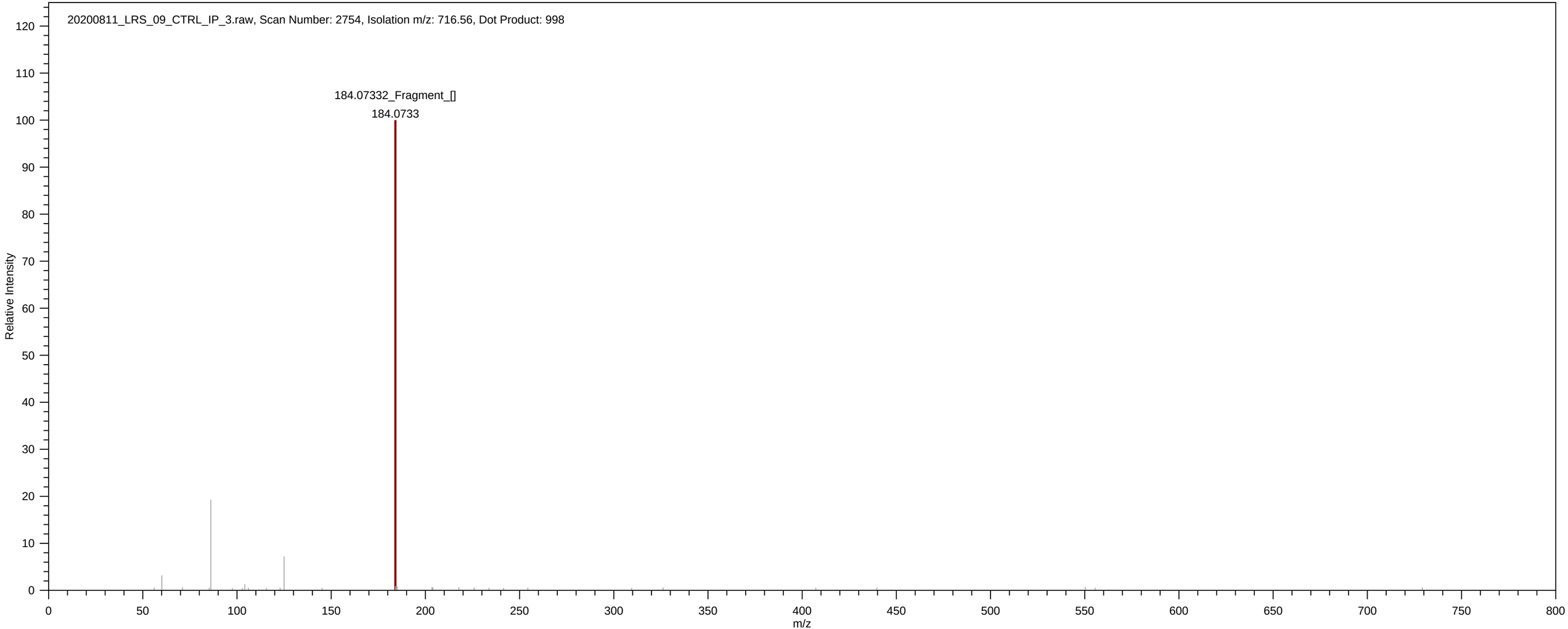
Plasmenyl-PC P-32:0 [M+H]+ | Ret. Time (min): 10.654 | m/z: 718.575



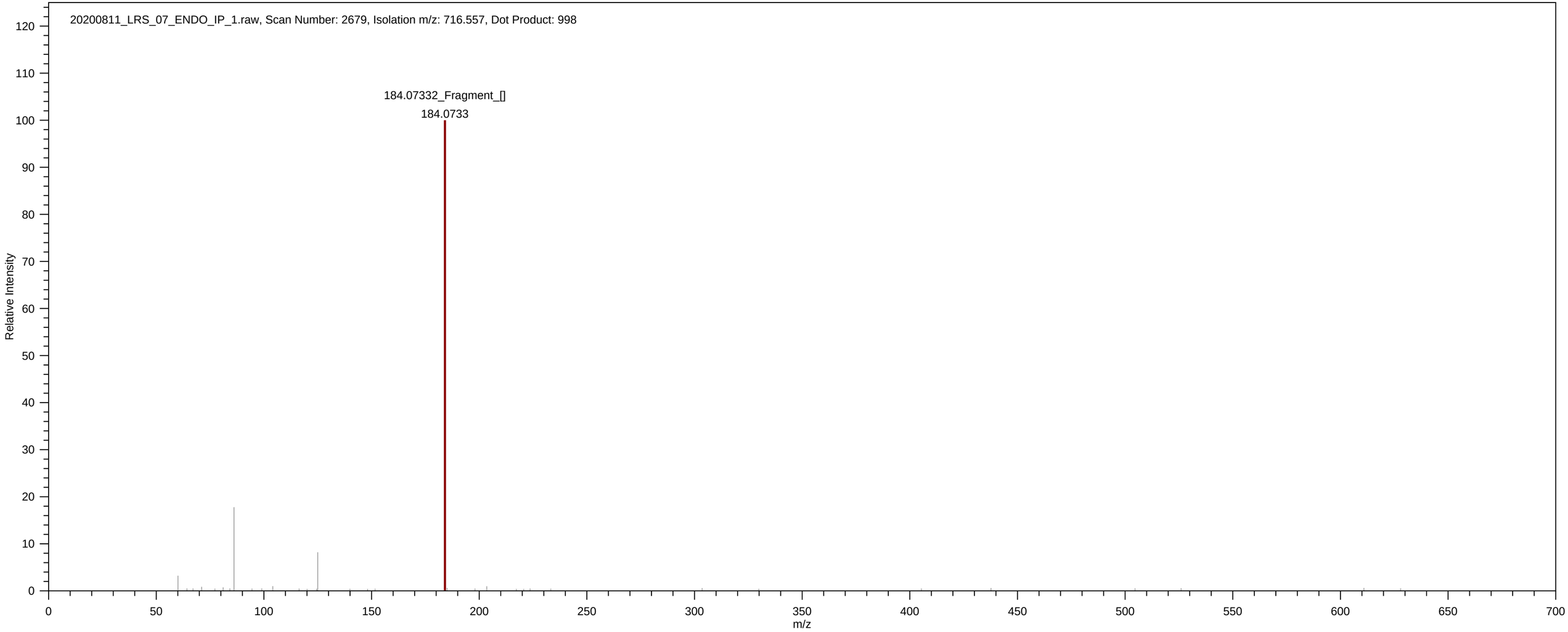
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.347 | m/z: 716.56



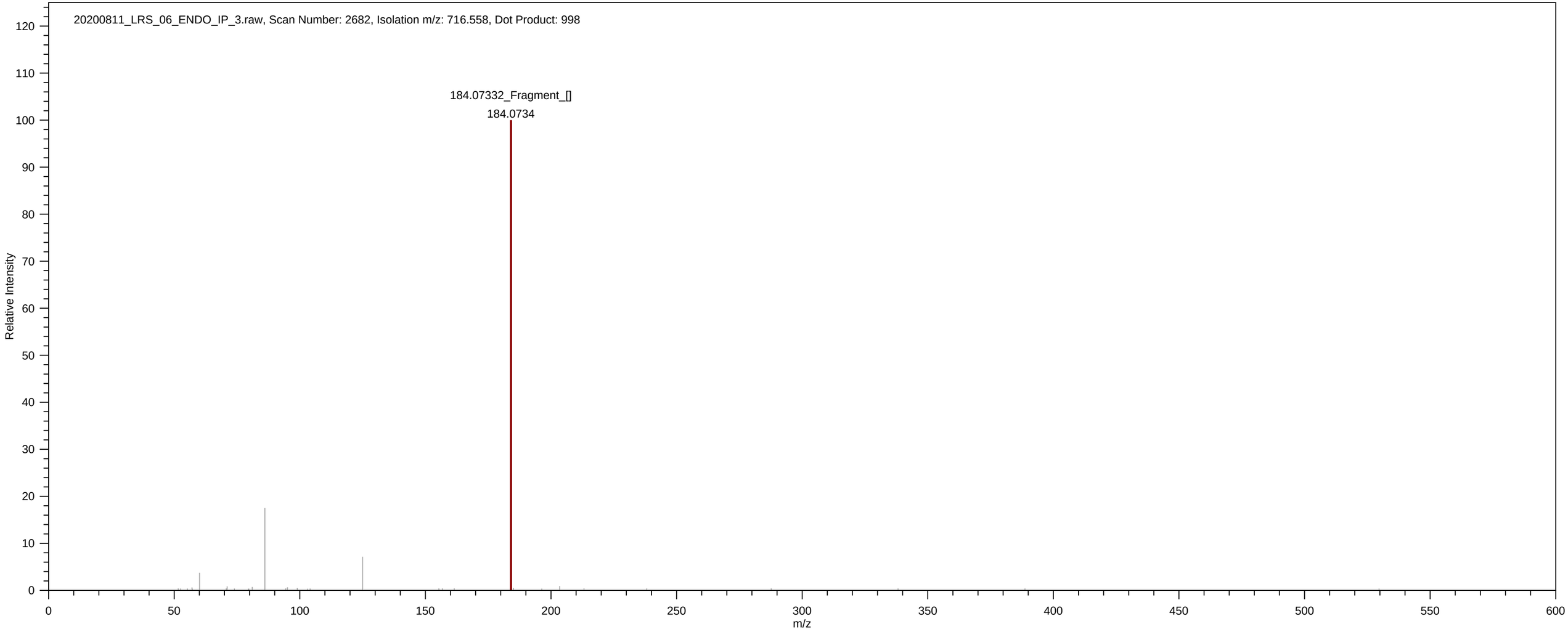
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.526 | m/z: 716.56



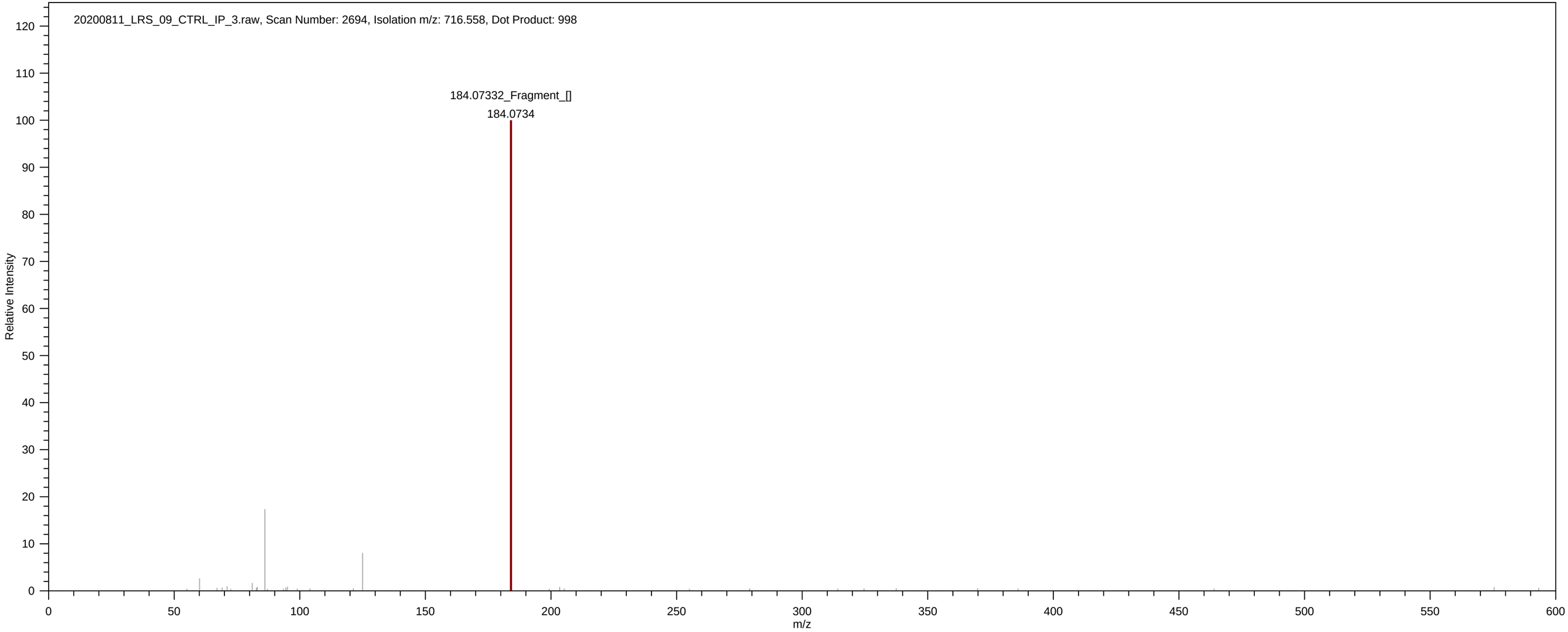
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.322 | m/z: 716.557



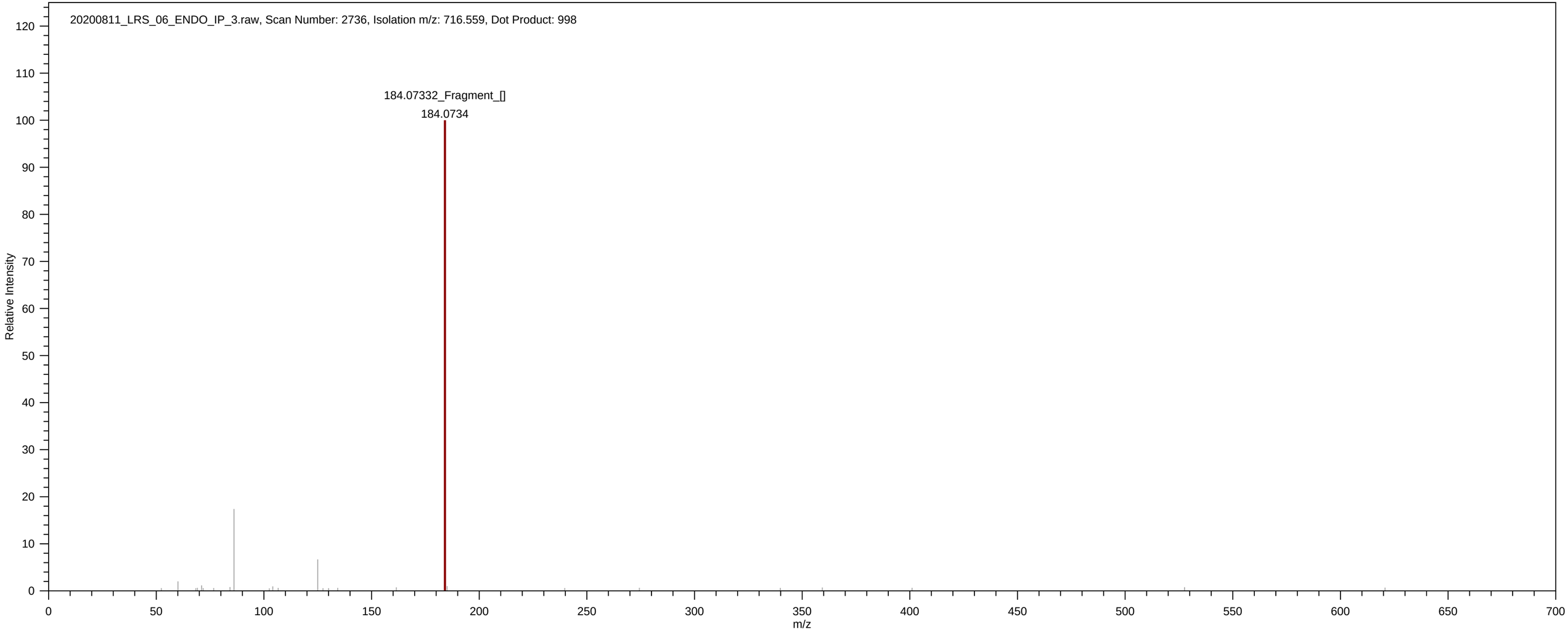
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.322 | m/z: 716.558



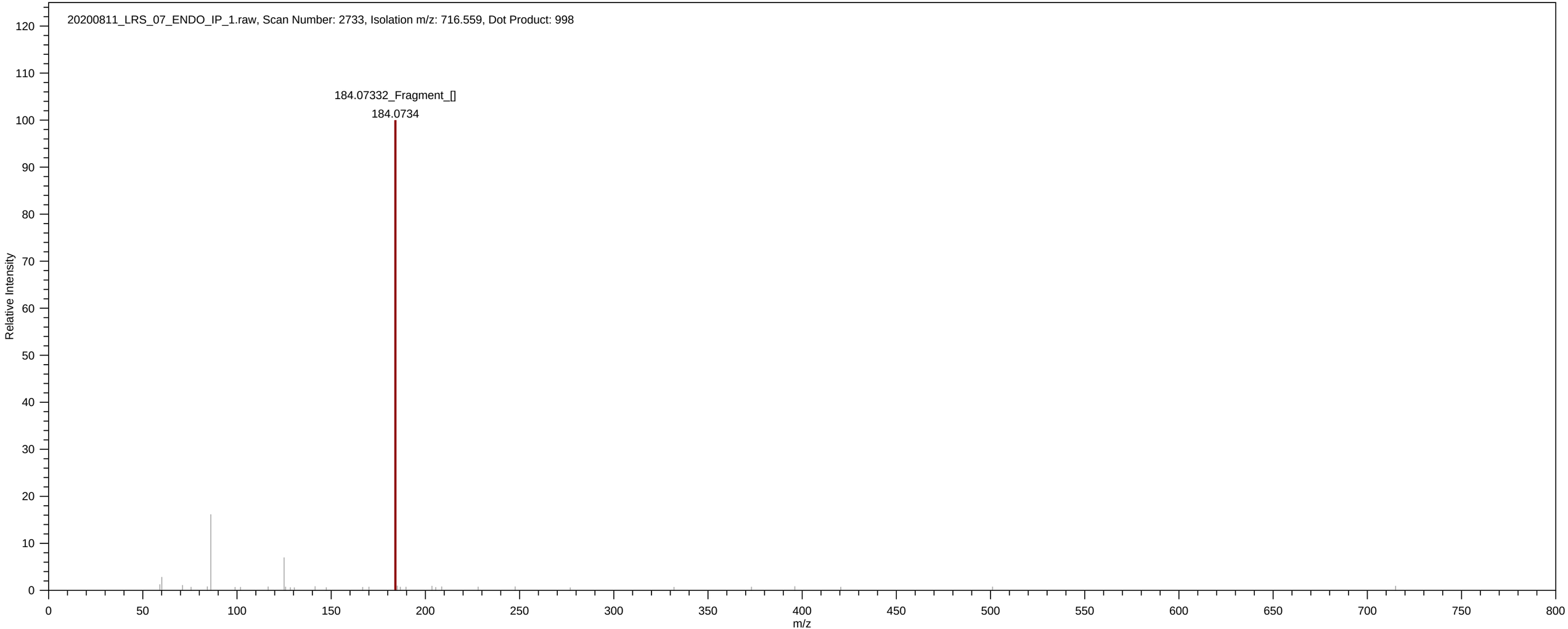
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.328 | m/z: 716.558



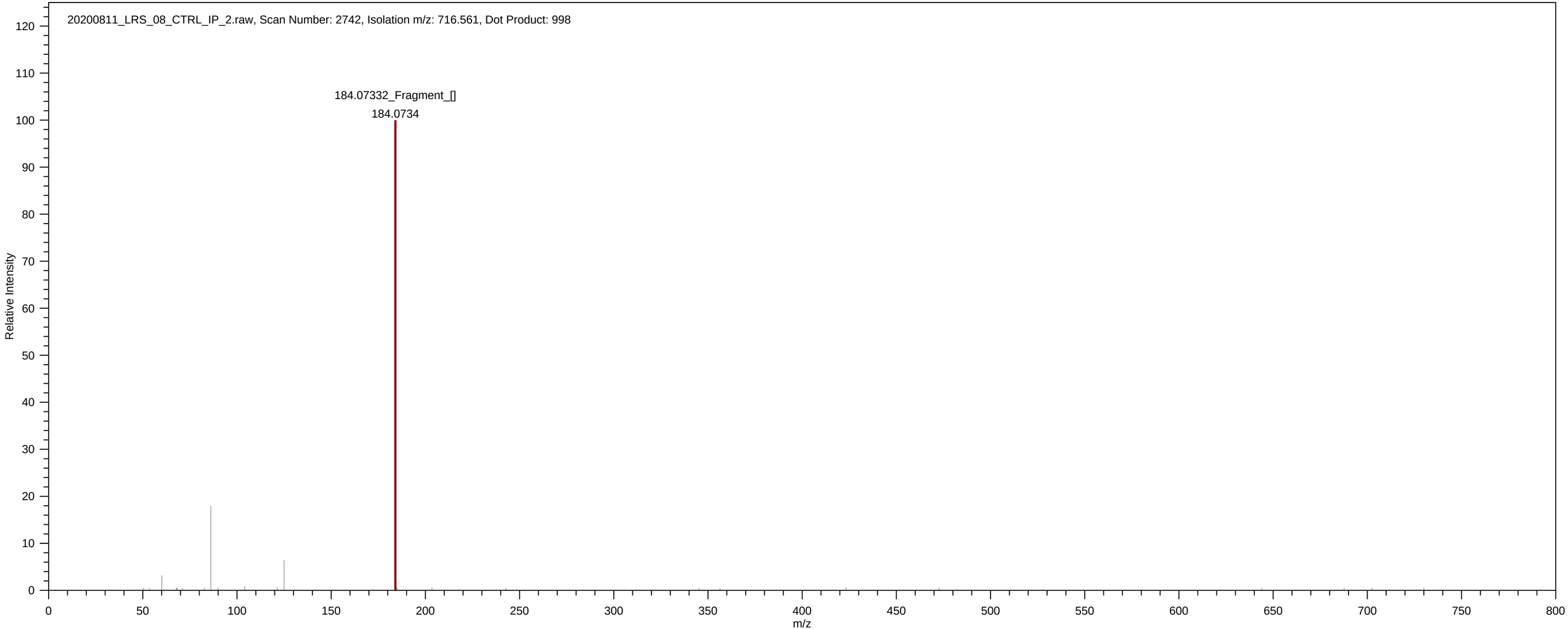
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.501 | m/z: 716.559



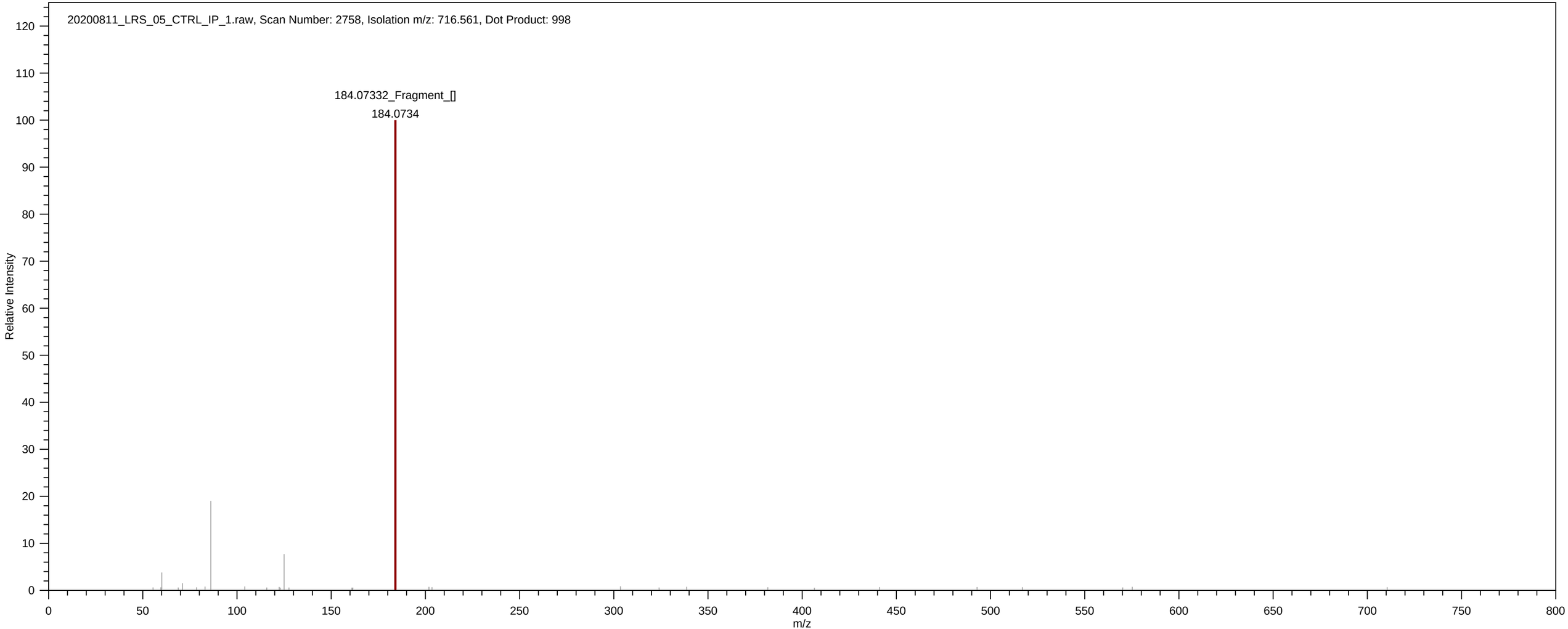
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.502 | m/z: 716.559



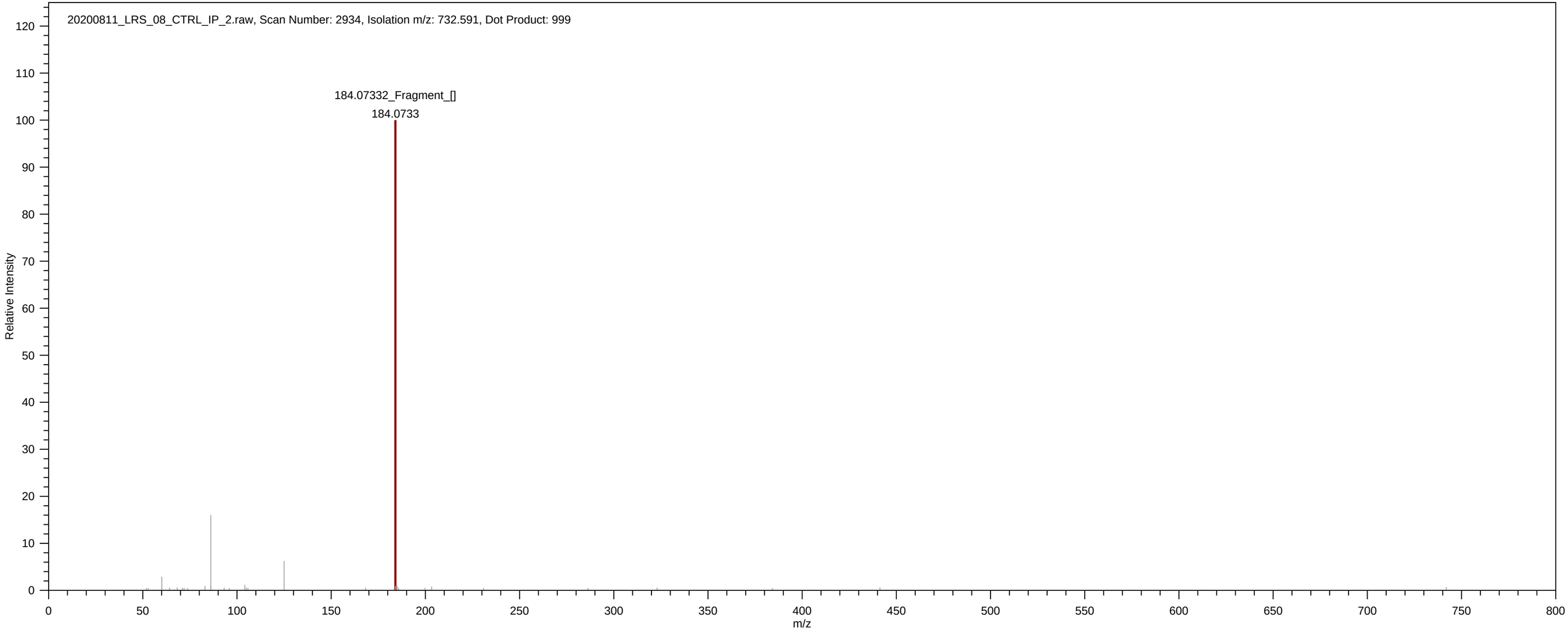
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.496 | m/z: 716.561



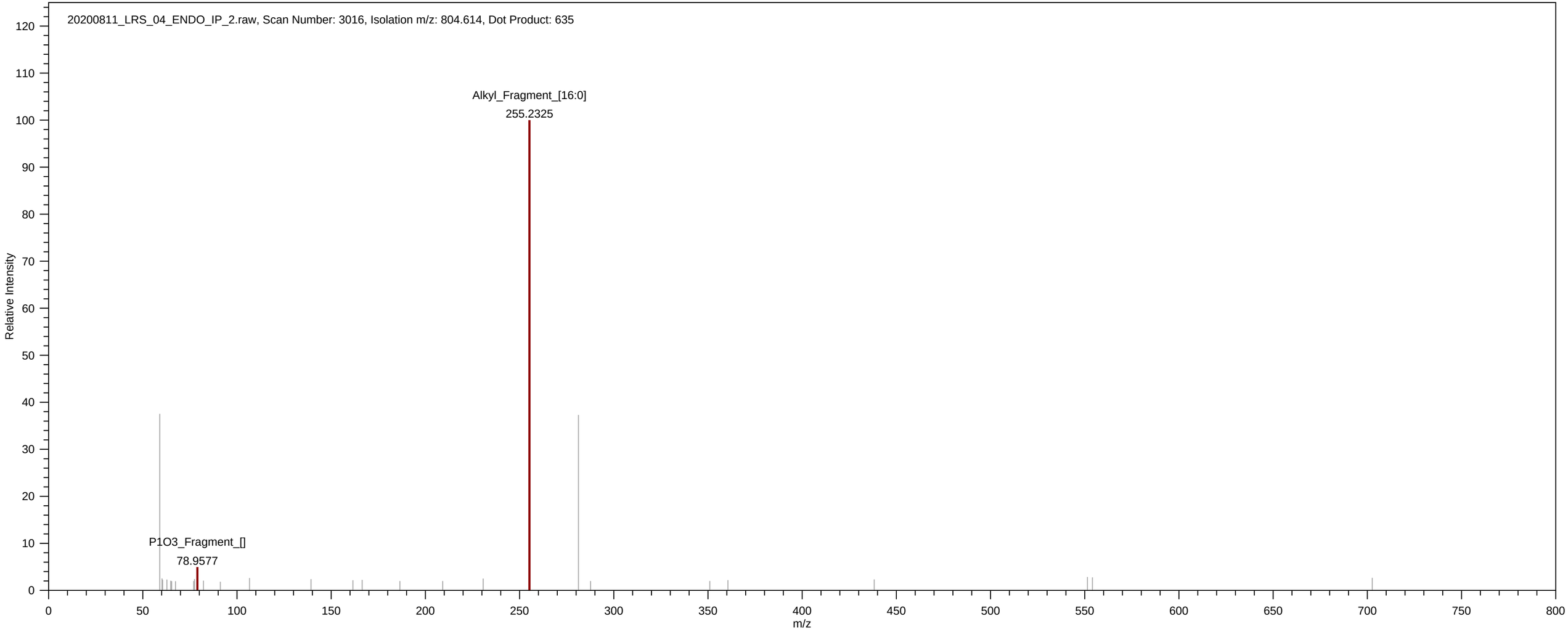
Plasmenyl-PC P-32:1 [M+H]+ | Ret. Time (min): 9.525 | m/z: 716.561



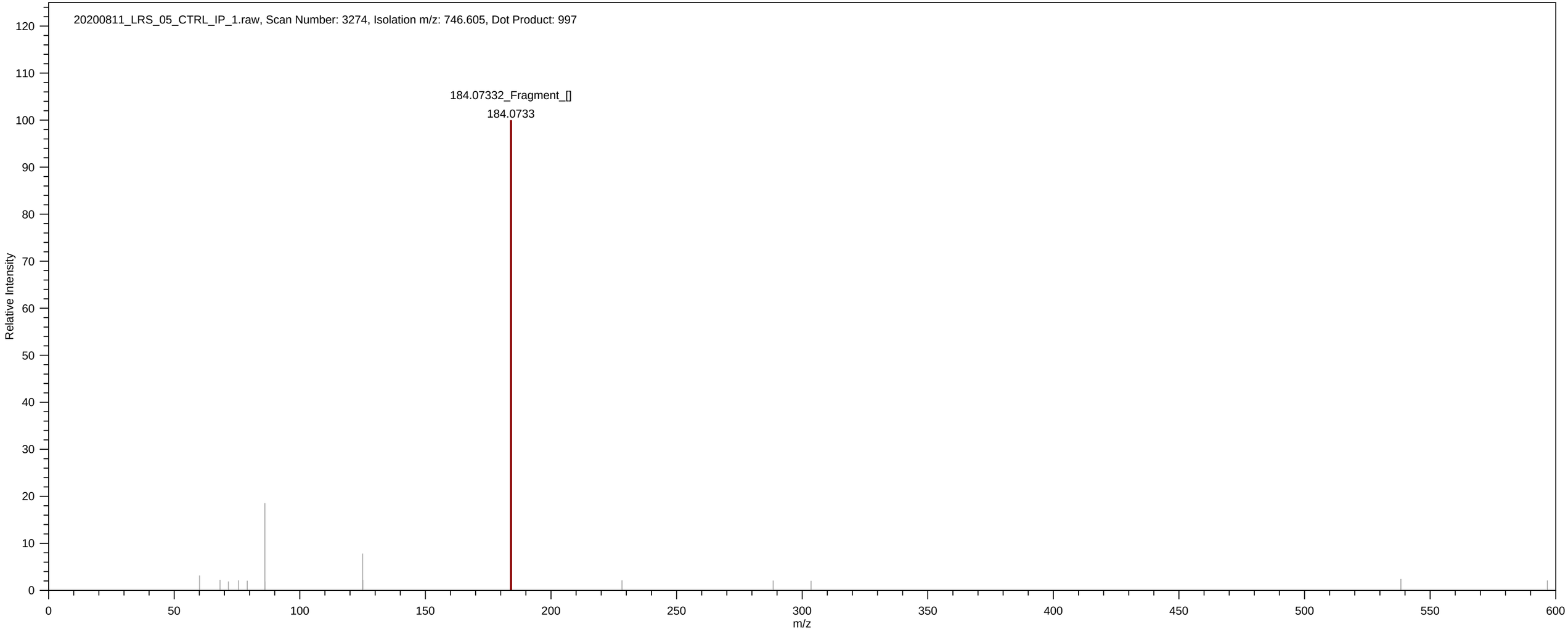
Plasmenyl-PC P-33:0 [M+H]+ | Ret. Time (min): 10.133 | m/z: 732.591



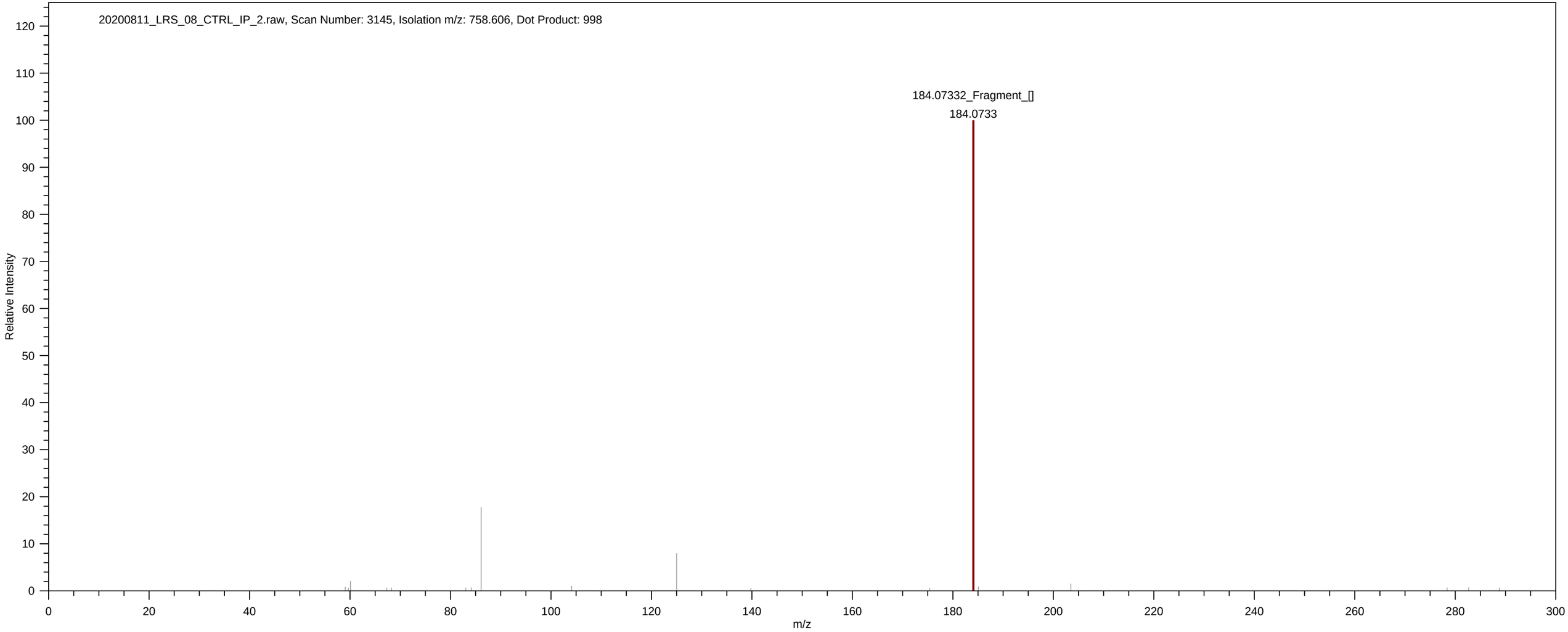
Plasmenyl-PC P-34:0 [M+Ac-H]- | Ret. Time (min): 10.406 | m/z: 804.614



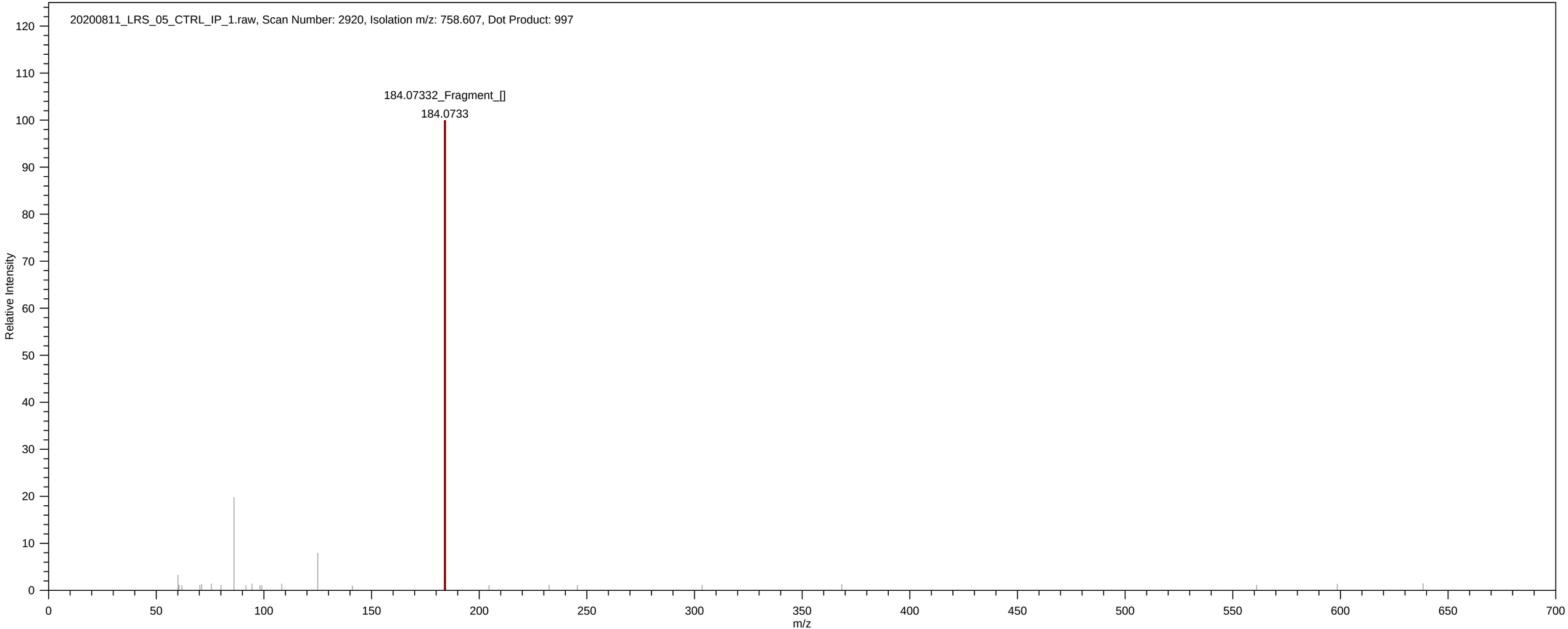
Plasmenyl-PC P-34:0 [M+H]+ | Ret. Time (min): 11.257 | m/z: 746.605



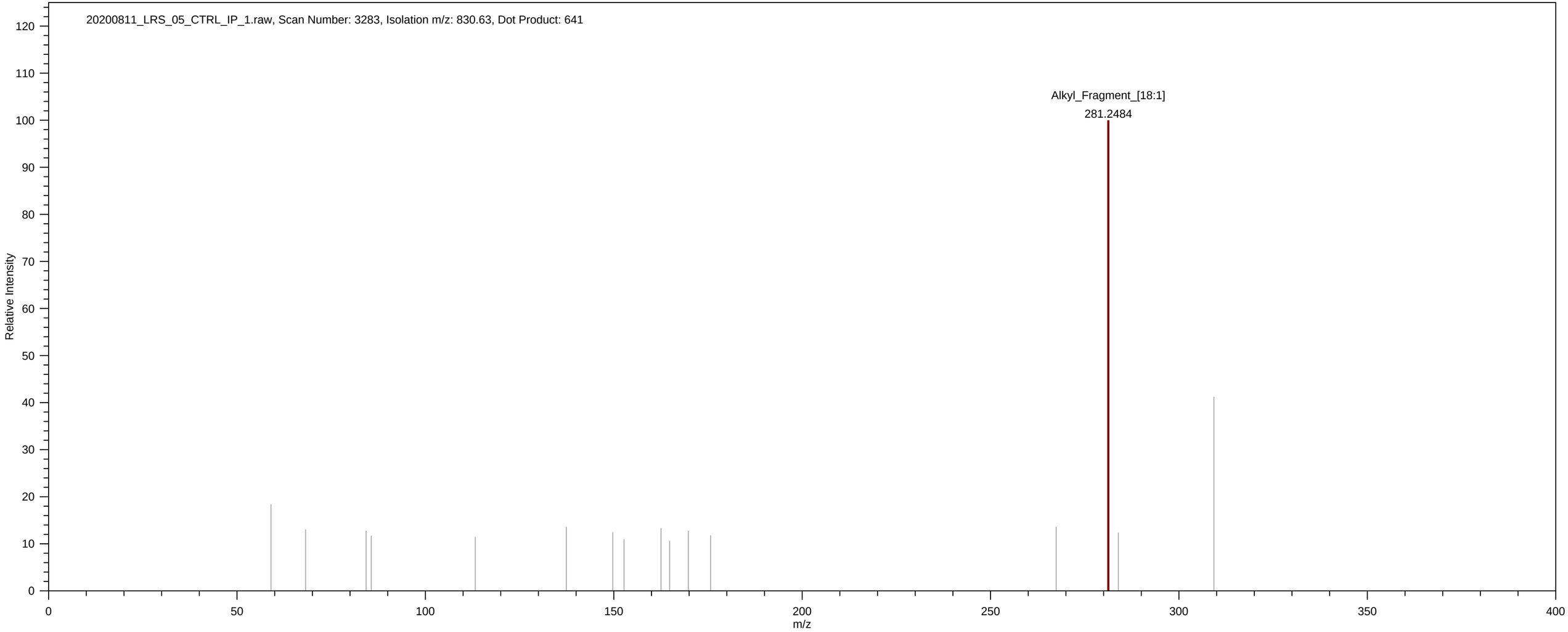
Plasmenyl-PC P-35:1 [M+H]+ | Ret. Time (min): 10.834 | m/z: 758.606



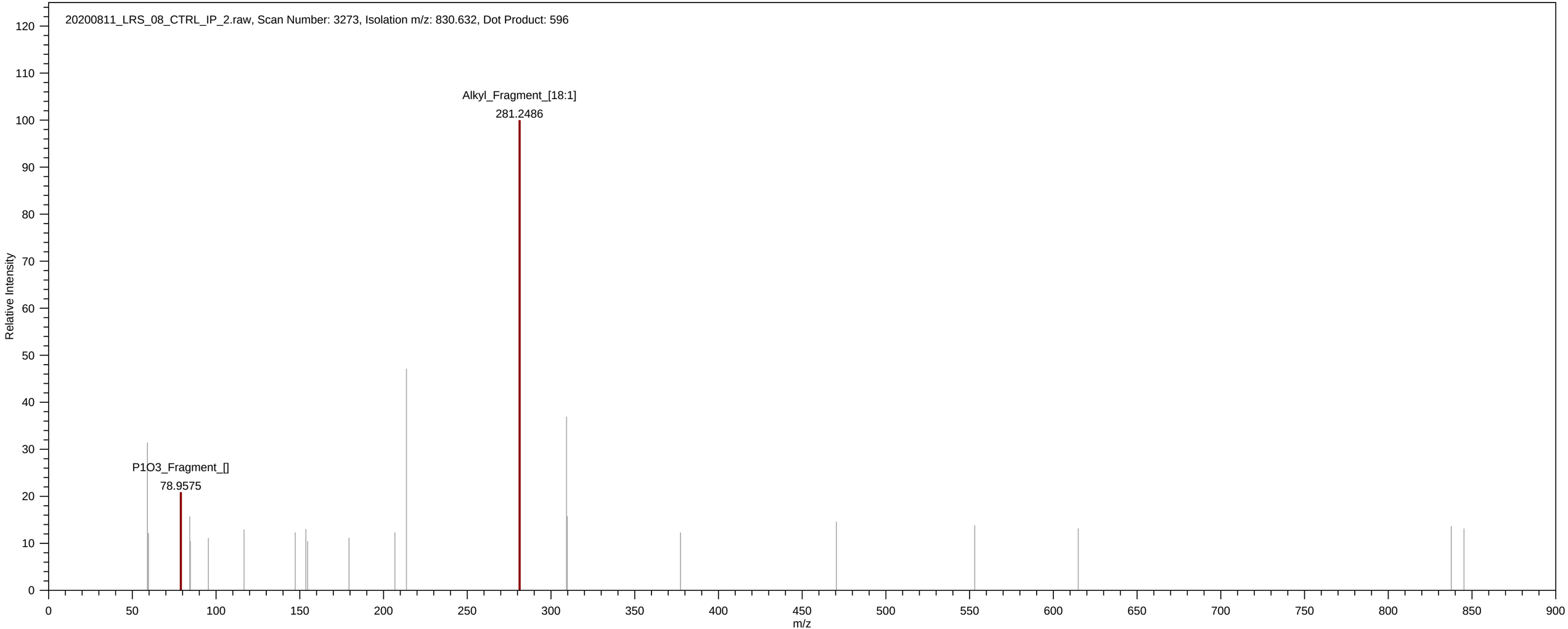
Plasmenyl-PC P-35:1 [M+H]+ | Ret. Time (min): 10.063 | m/z: 758.607



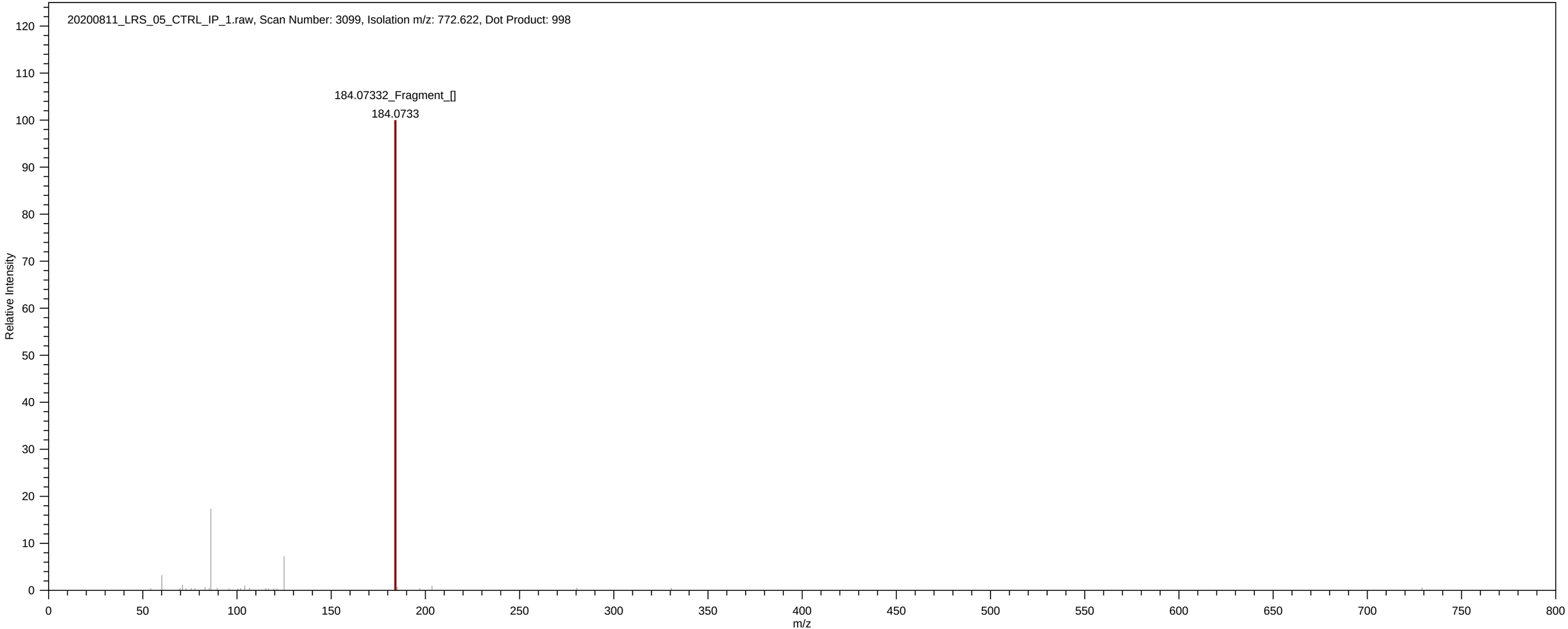
Plasmenyl-PC P-36:1 [M+Ac-H]- | Ret. Time (min): 11.289 | m/z: 830.63



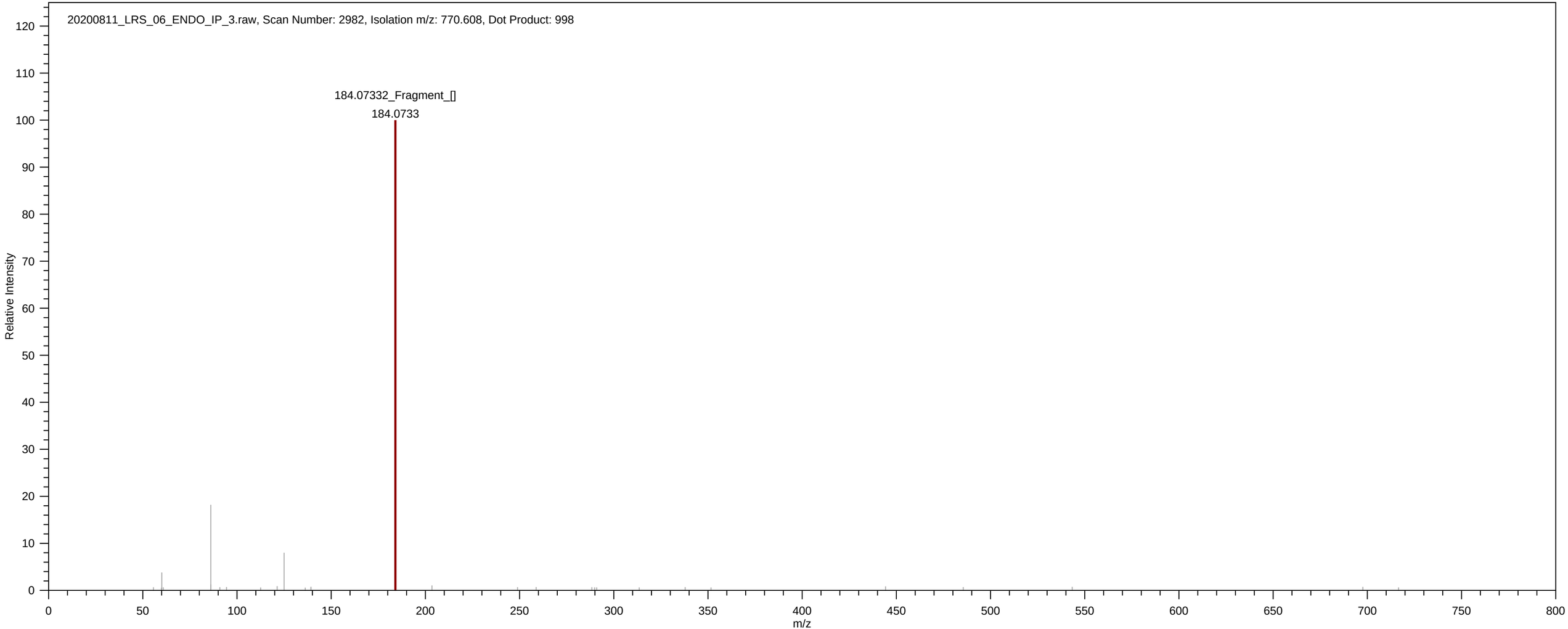
Plasmenyl-PC P-36:1 [M+Ac-H]- | Ret. Time (min): 11.273 | m/z: 830.632



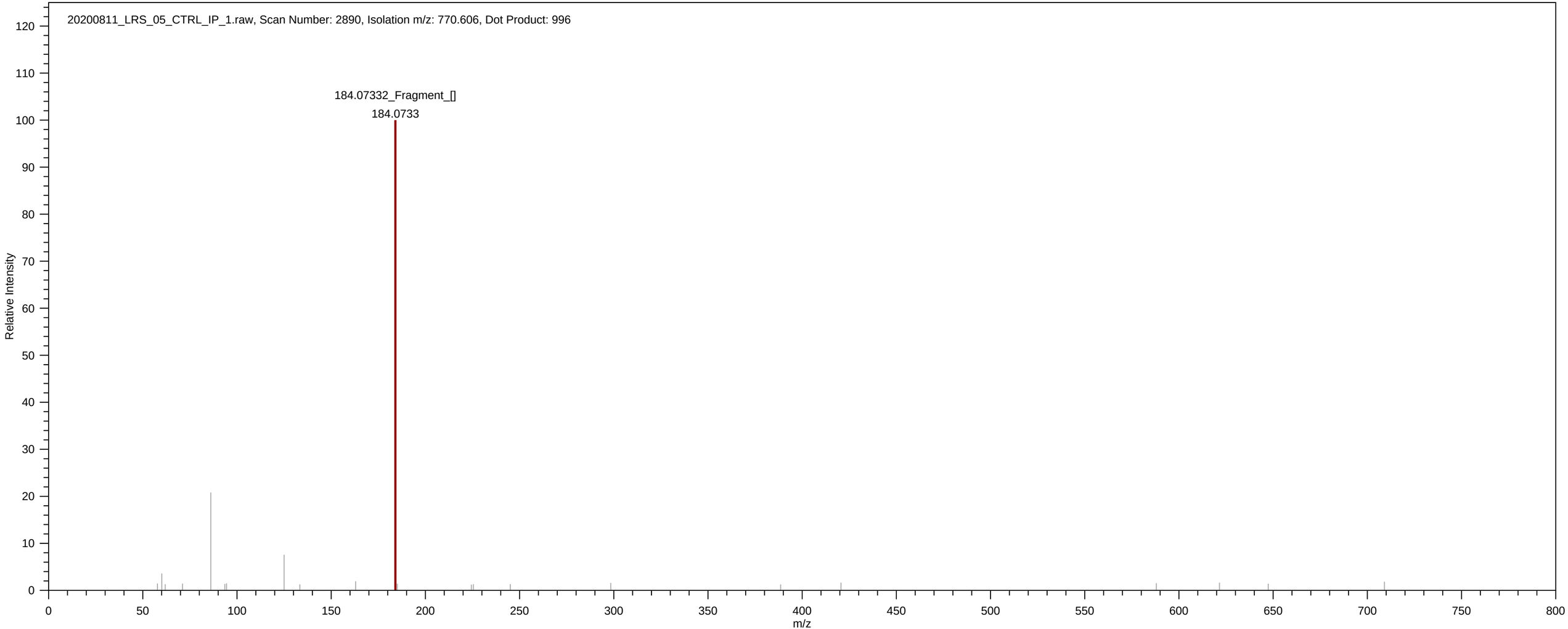
Plasmenyl-PC P-36:1 [M+H]+ | Ret. Time (min): 10.661 | m/z: 772.622



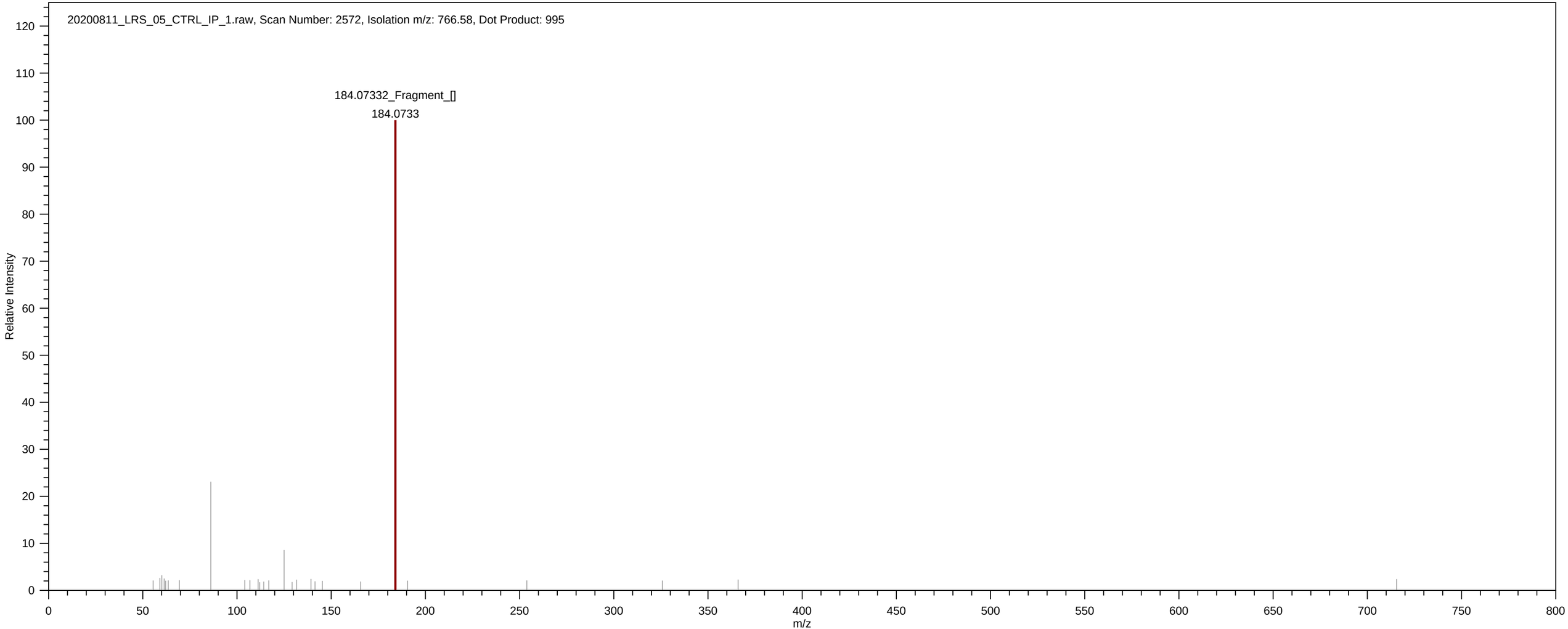
Plasmenyl-PC P-36:2 [M+H]+ | Ret. Time (min): 10.316 | m/z: 770.608



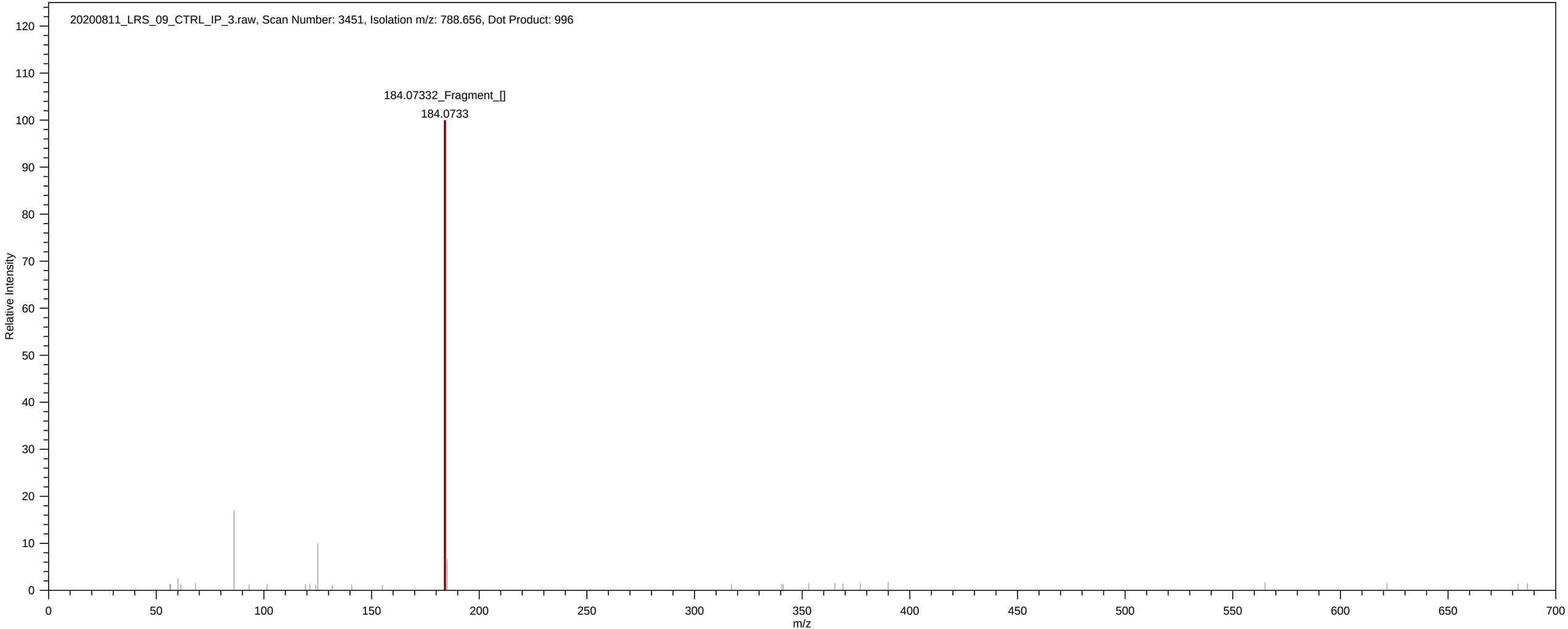
Plasmenyl-PC P-36:2 [M+H]+ | Ret. Time (min): 9.735 | m/z: 770.606



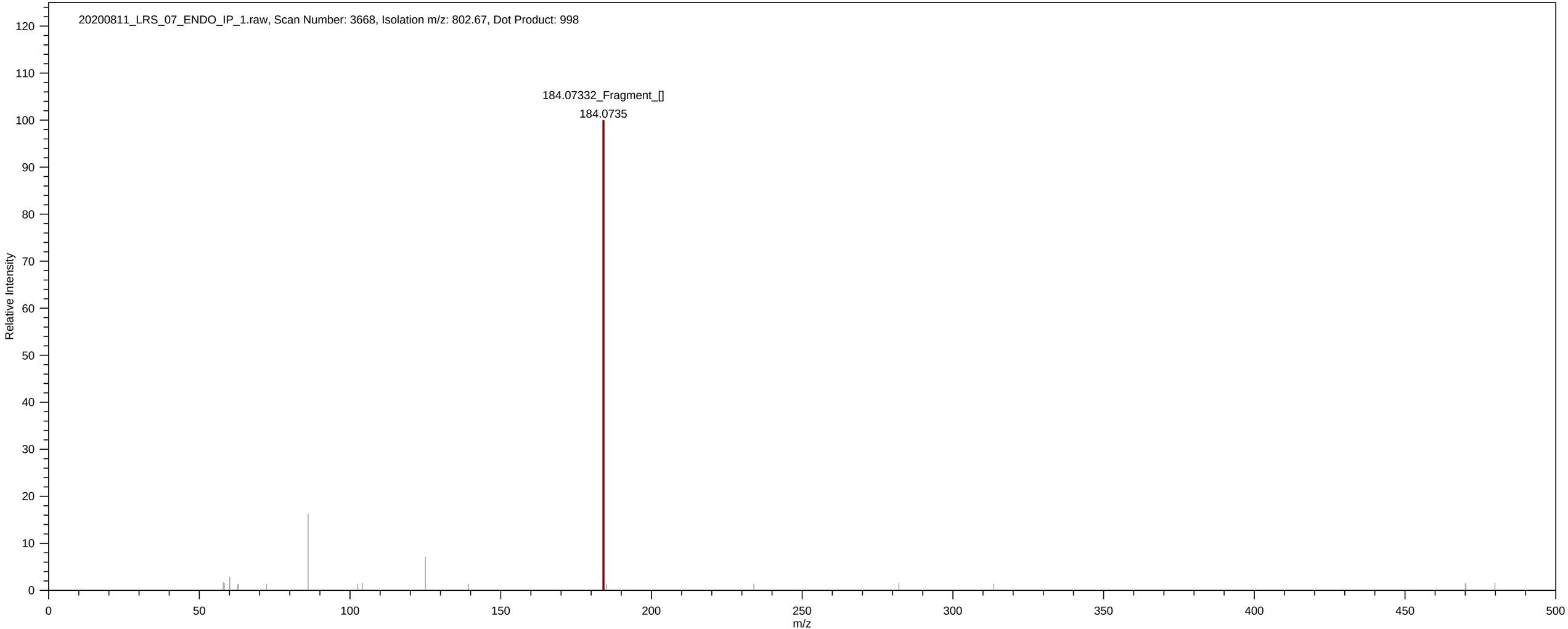
Plasmenyl-PC P-36:4 [M+H]+ | Ret. Time (min): 8.908 | m/z: 766.58



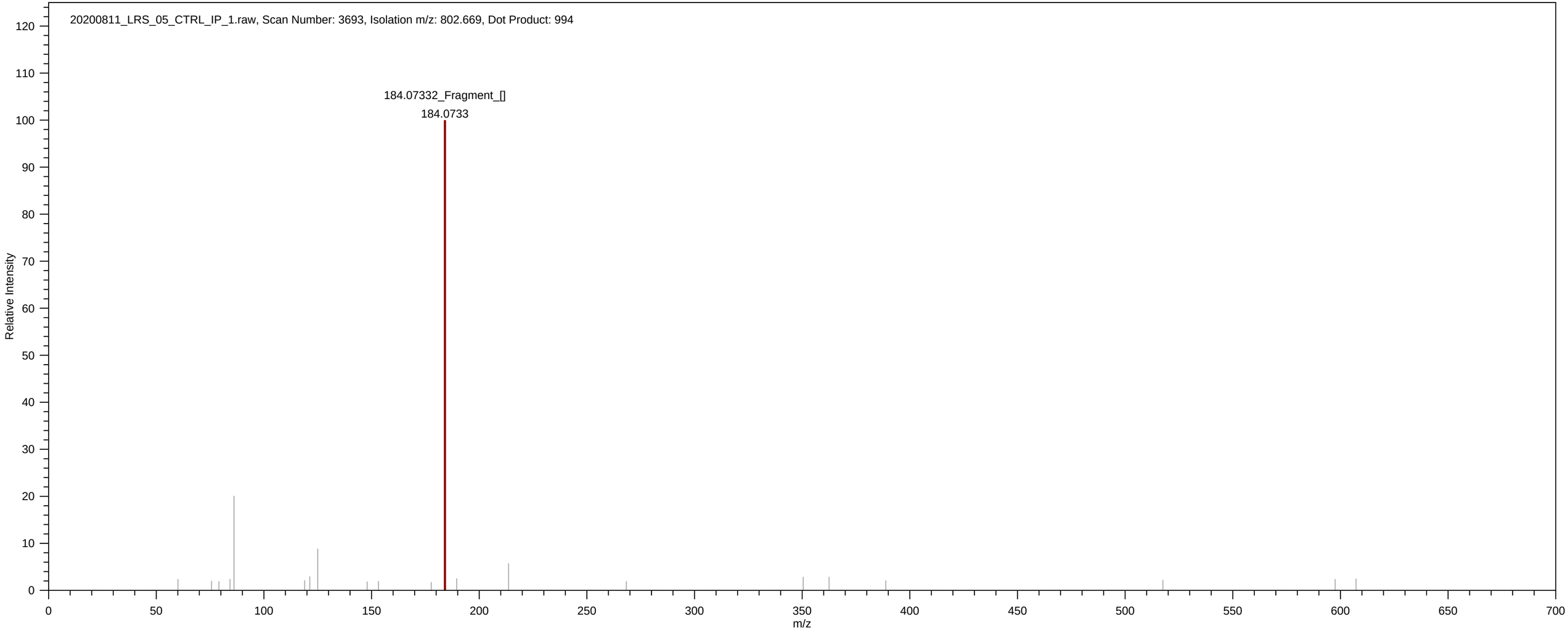
Plasmenyl-PC P-37:0 [M+H]+ | Ret. Time (min): 11.85 | m/z: 788.656



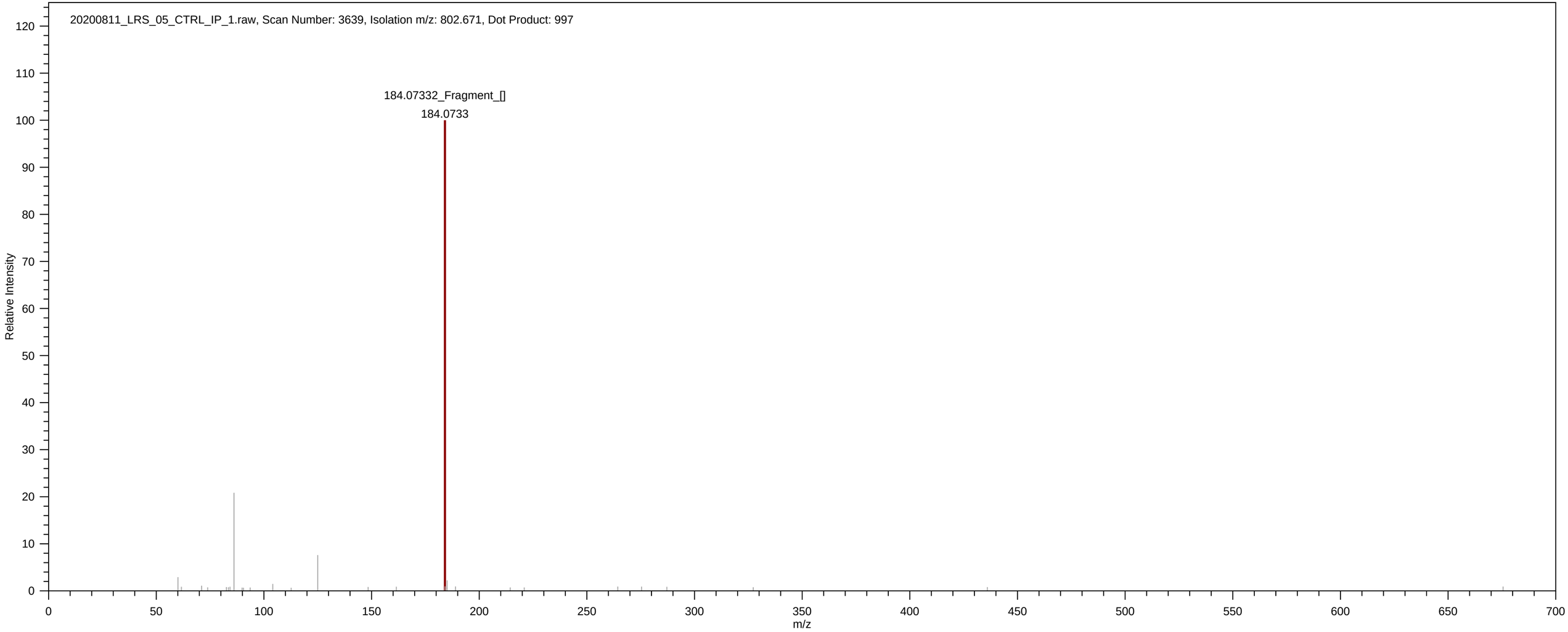
Plasmenyl-PC P-38:0 [M+H]+ | Ret. Time (min): 12.655 | m/z: 802.67



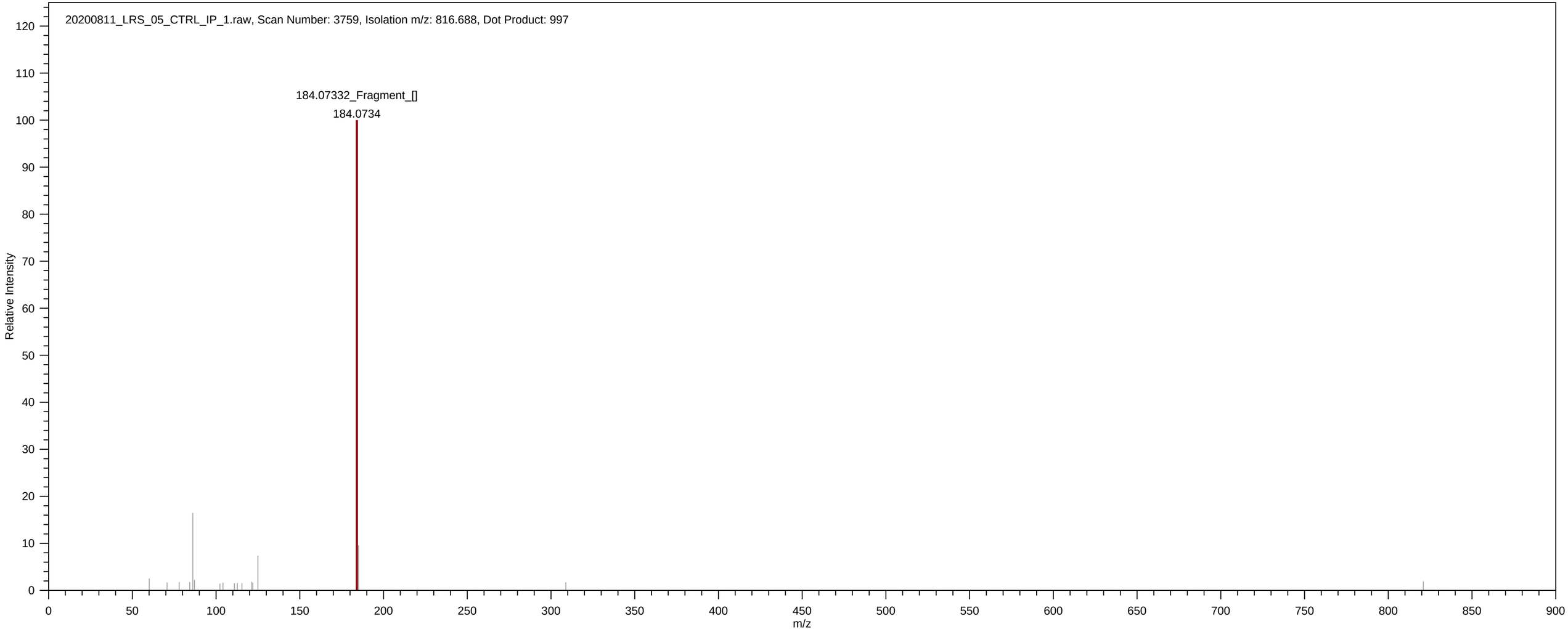
Plasmenyl-PC P-38:0 [M+H]+ | Ret. Time (min): 12.694 | m/z: 802.669



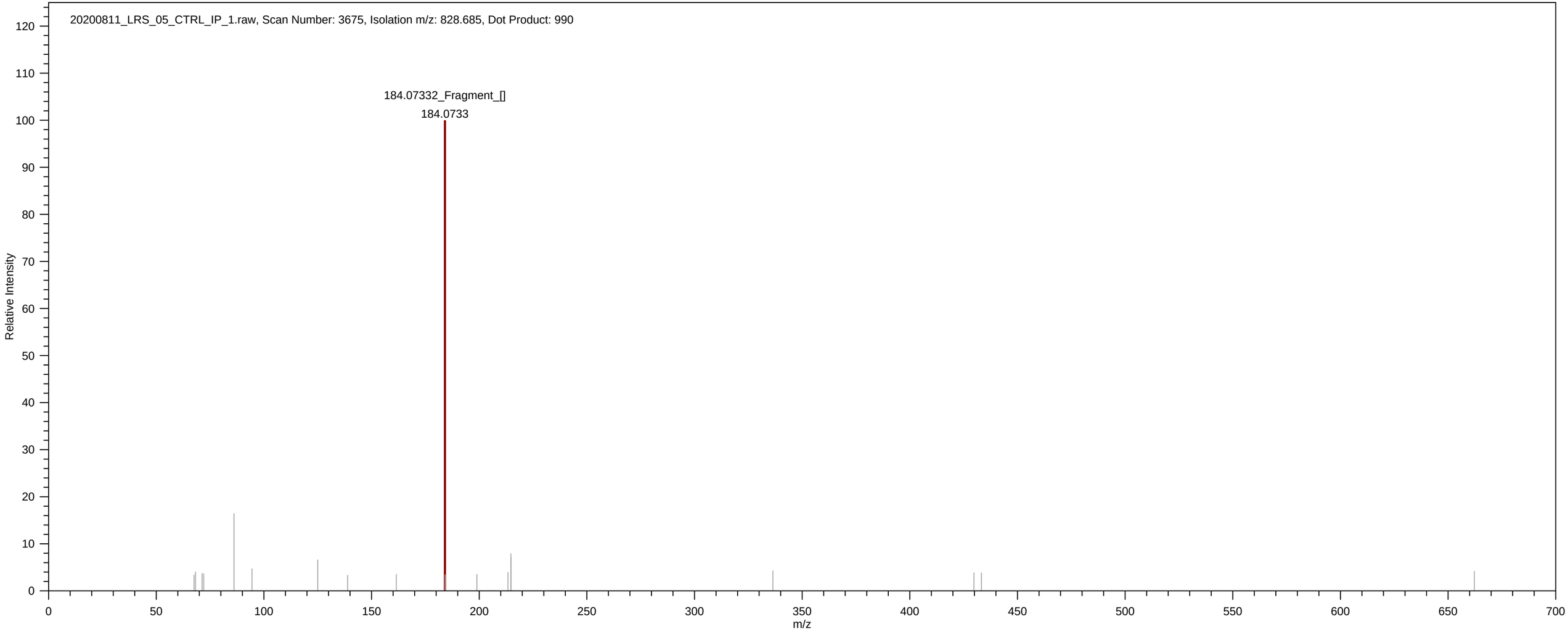
Plasmenyl-PC P-38:0 [M+H]+ | Ret. Time (min): 12.509 | m/z: 802.671



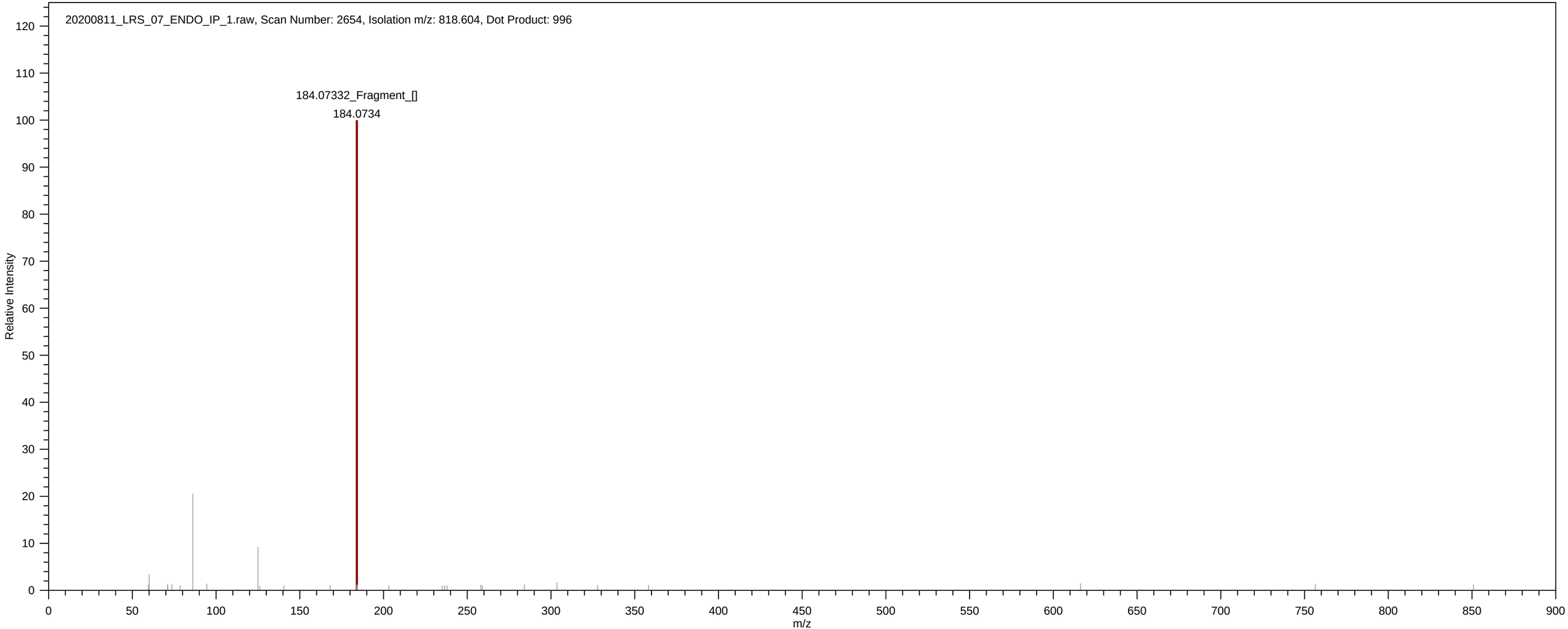
Plasmenyl-PC P-39:0 [M+H]+ | Ret. Time (min): 12.92 | m/z: 816.688



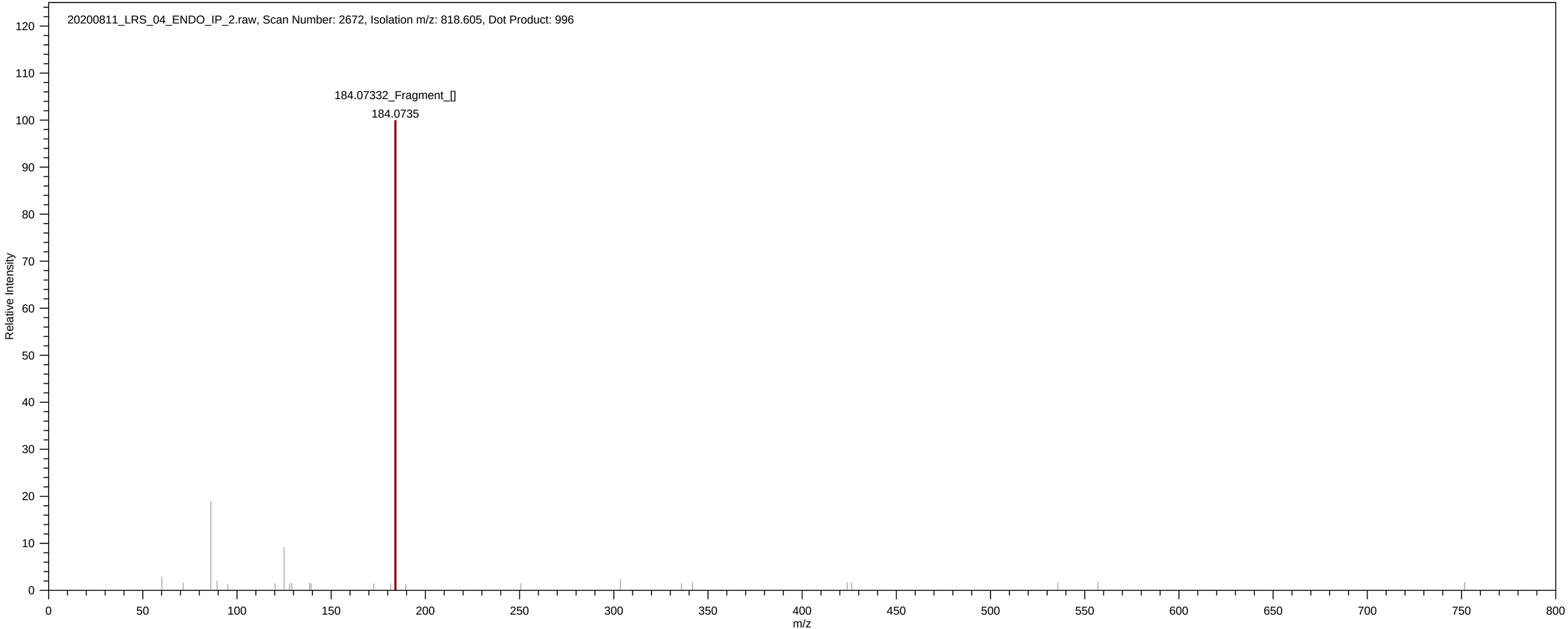
Plasmenyl-PC P-40:1 [M+H]+ | Ret. Time (min): 12.633 | m/z: 828.685



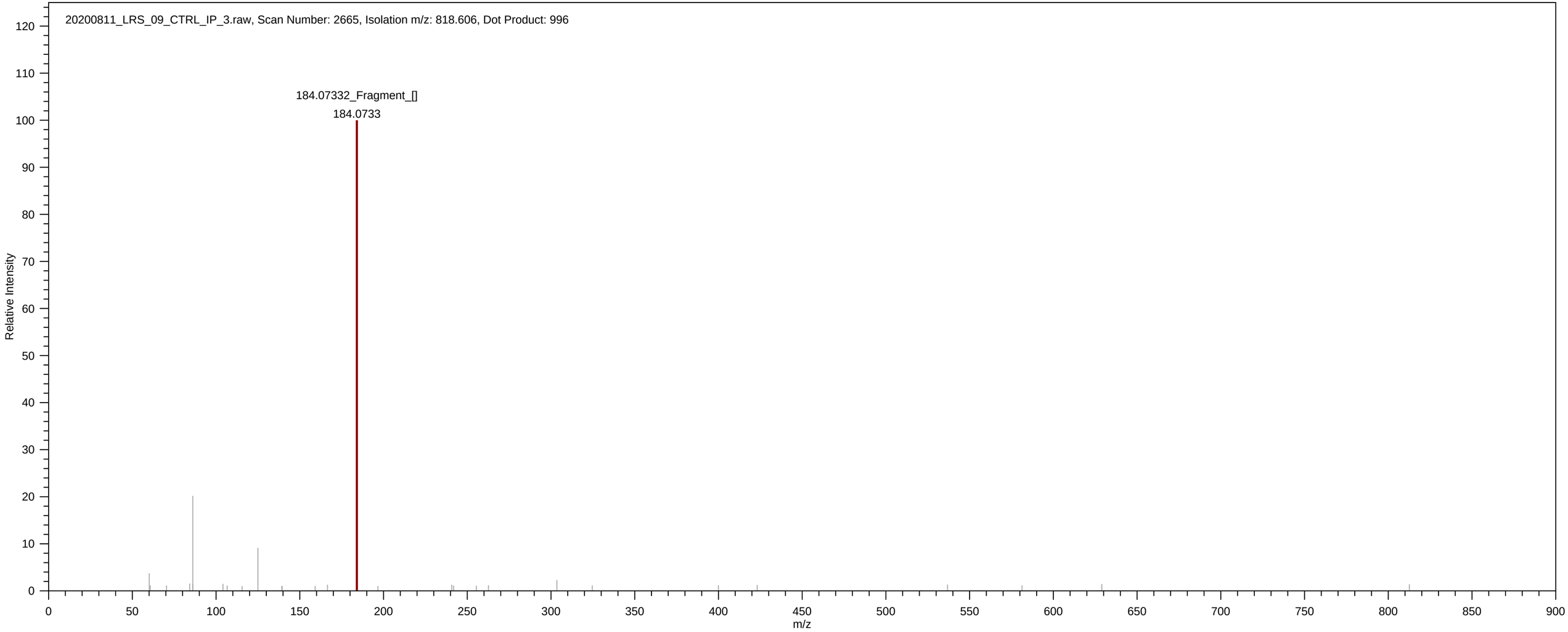
Plasmenyl-PC P-40:6 [M+H]+ | Ret. Time (min): 9.24 | m/z: 818.604



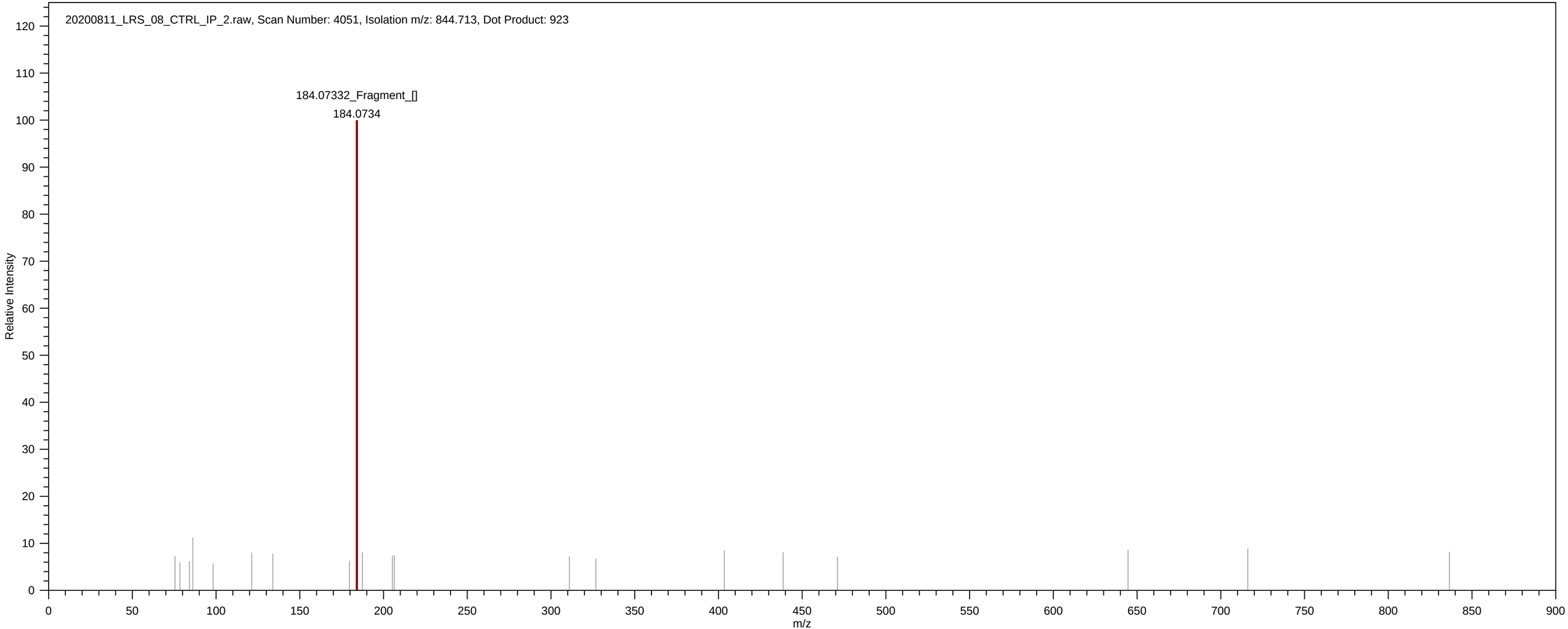
Plasmenyl-PC P-40:6 [M+H]+ | Ret. Time (min): 9.255 | m/z: 818.605



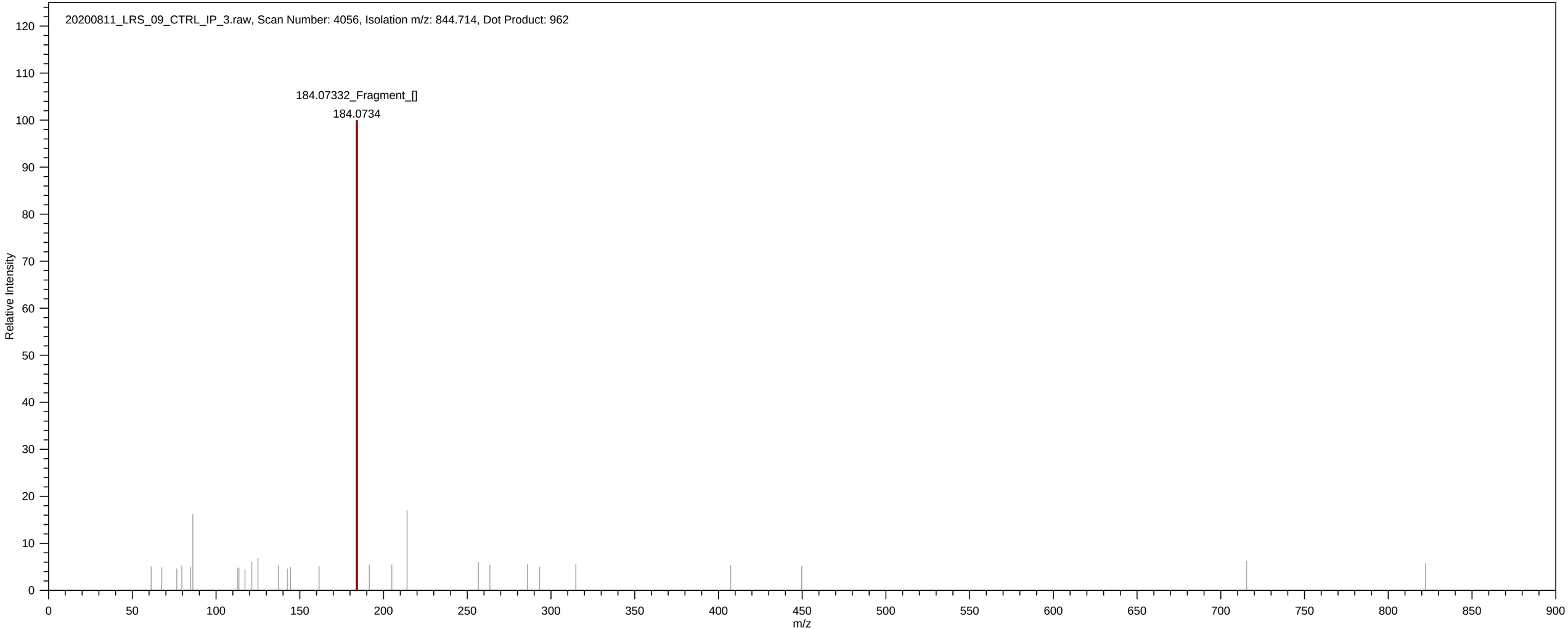
Plasmenyl-PC P-40:6 [M+H]+ | Ret. Time (min): 9.23 | m/z: 818.606



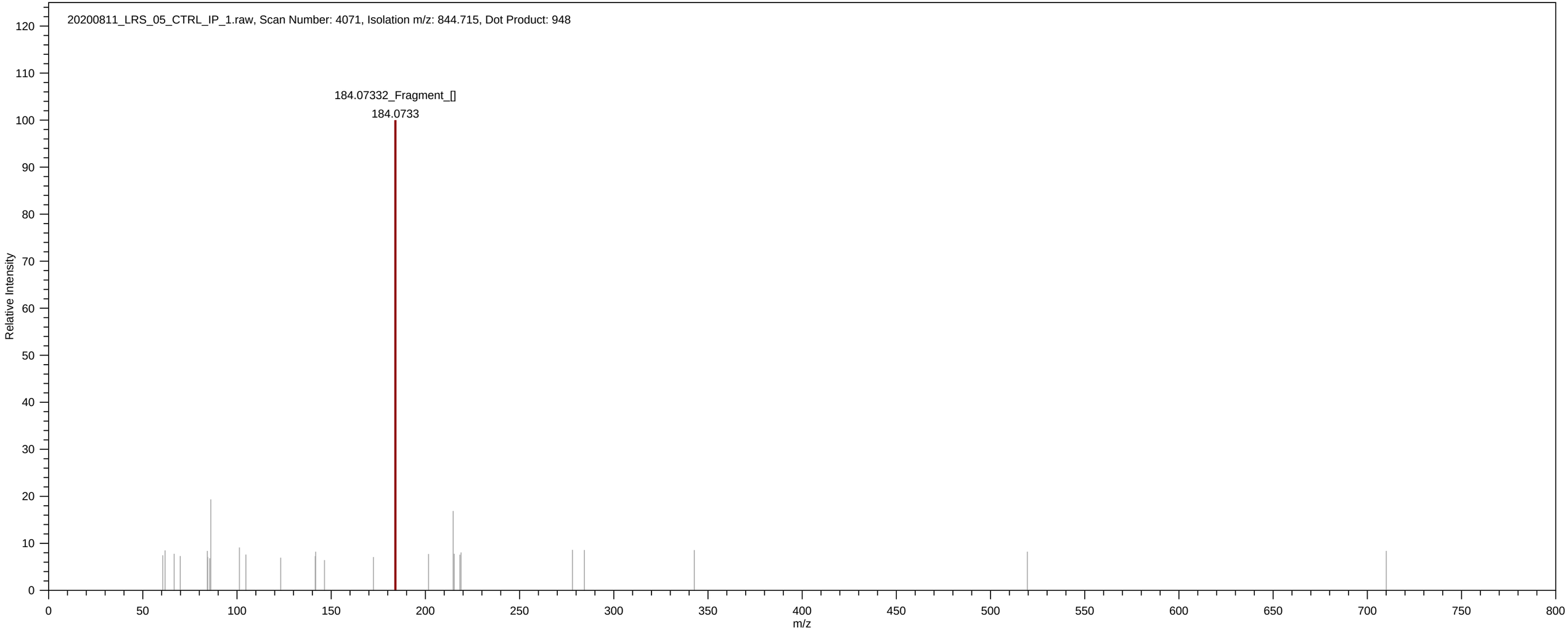
Plasmenyl-PC P-41:0 [M+H]+ | Ret. Time (min): 13.933 | m/z: 844.713



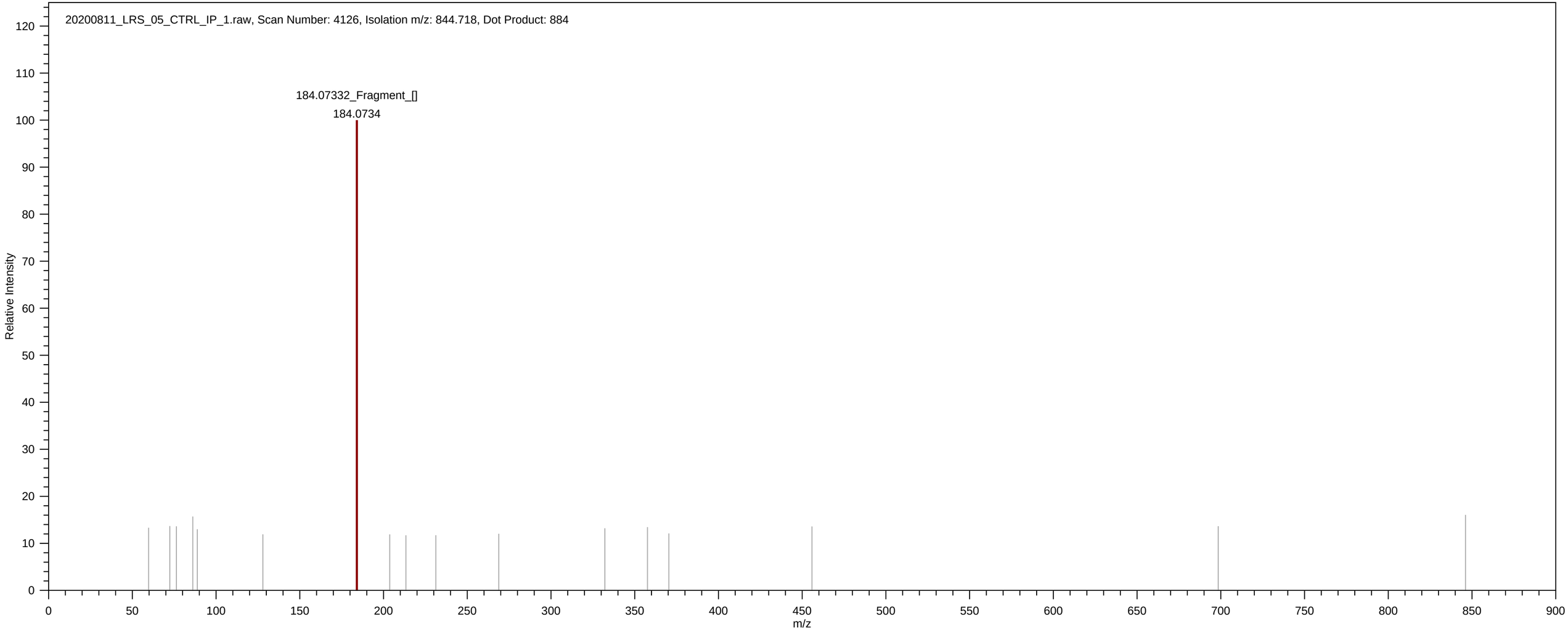
Plasmenyl-PC P-41:0 [M+H]+ | Ret. Time (min): 13.934 | m/z: 844.714



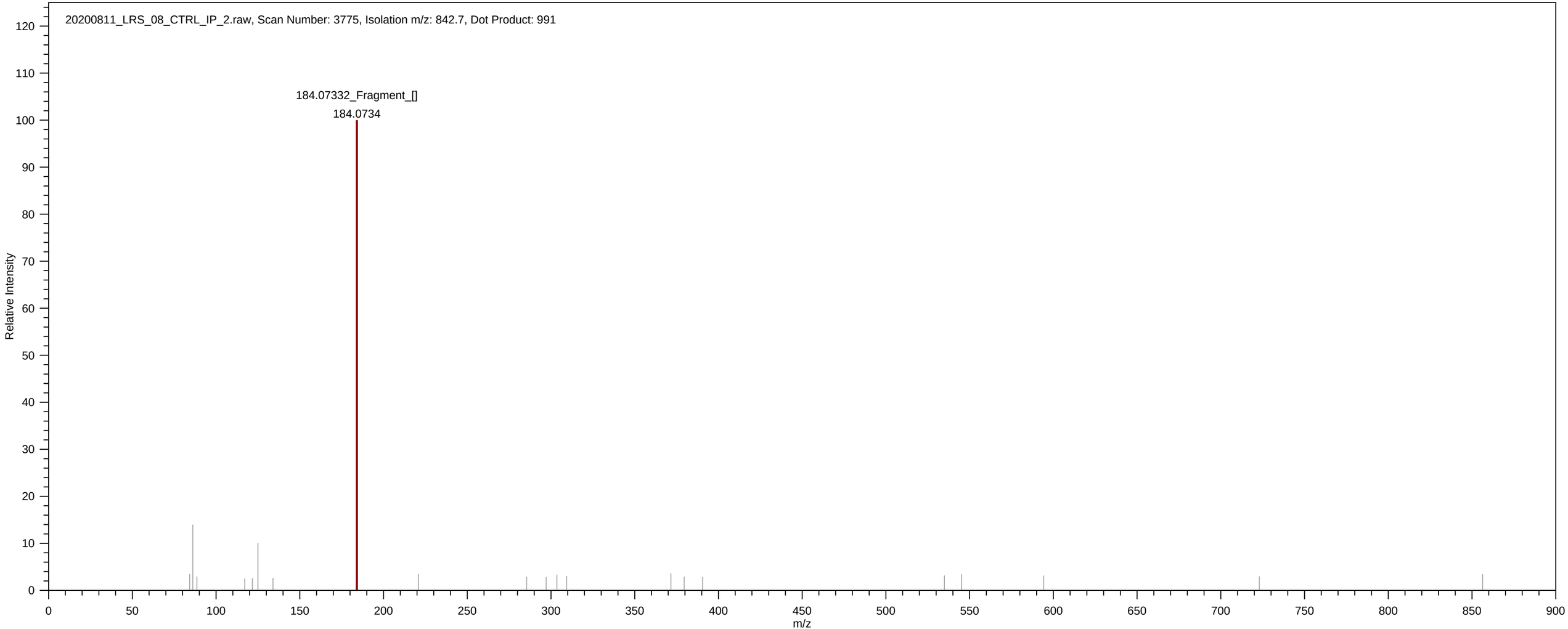
Plasmenyl-PC P-41:0 [M+H]+ | Ret. Time (min): 13.986 | m/z: 844.715



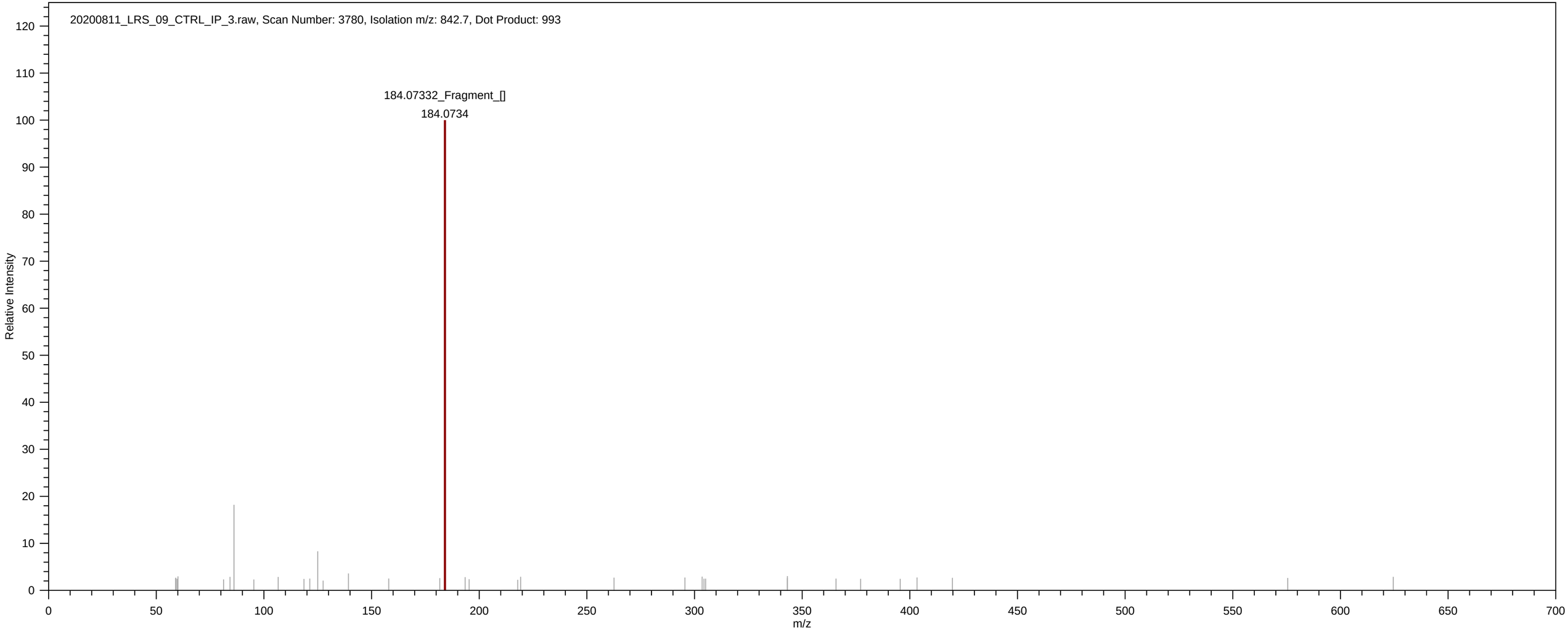
Plasmenyl-PC P-41:0 [M+H]+ | Ret. Time (min): 14.171 | m/z: 844.718



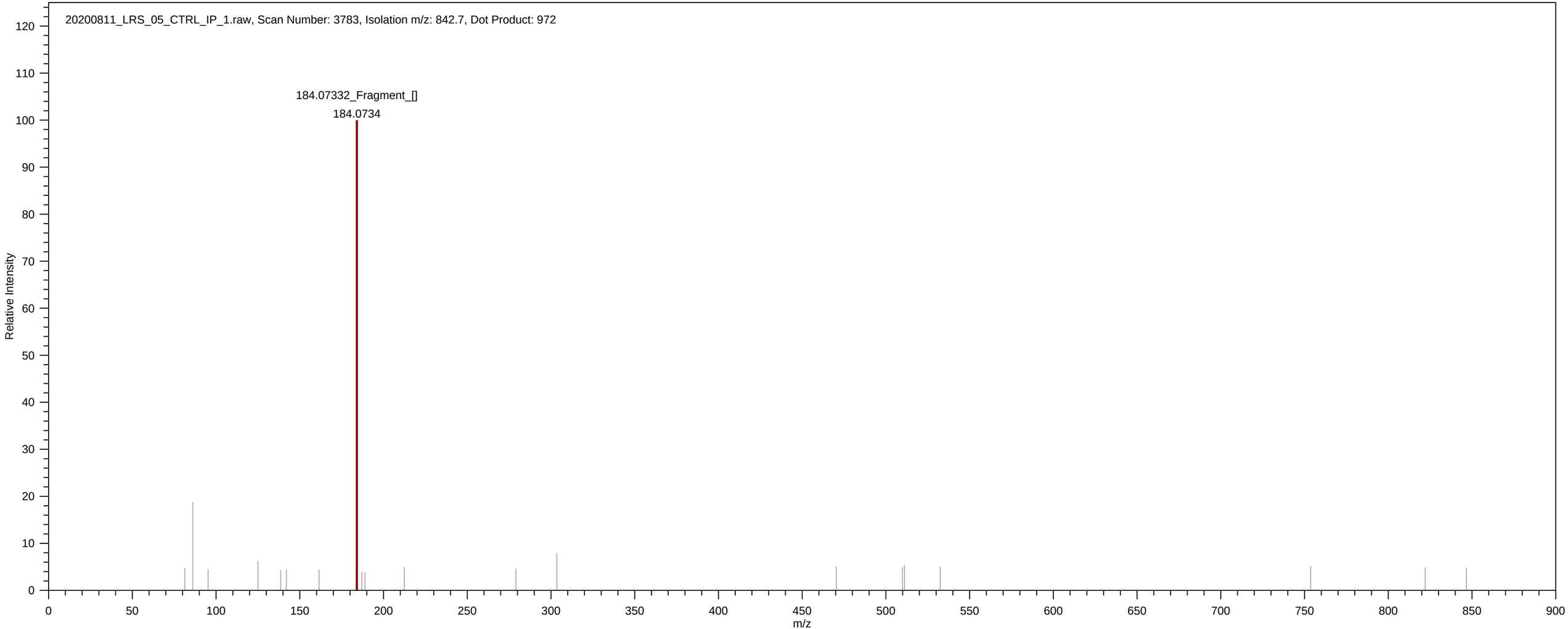
Plasmenyl-PC P-41:1 [M+H]+ | Ret. Time (min): 12.99 | m/z: 842.7



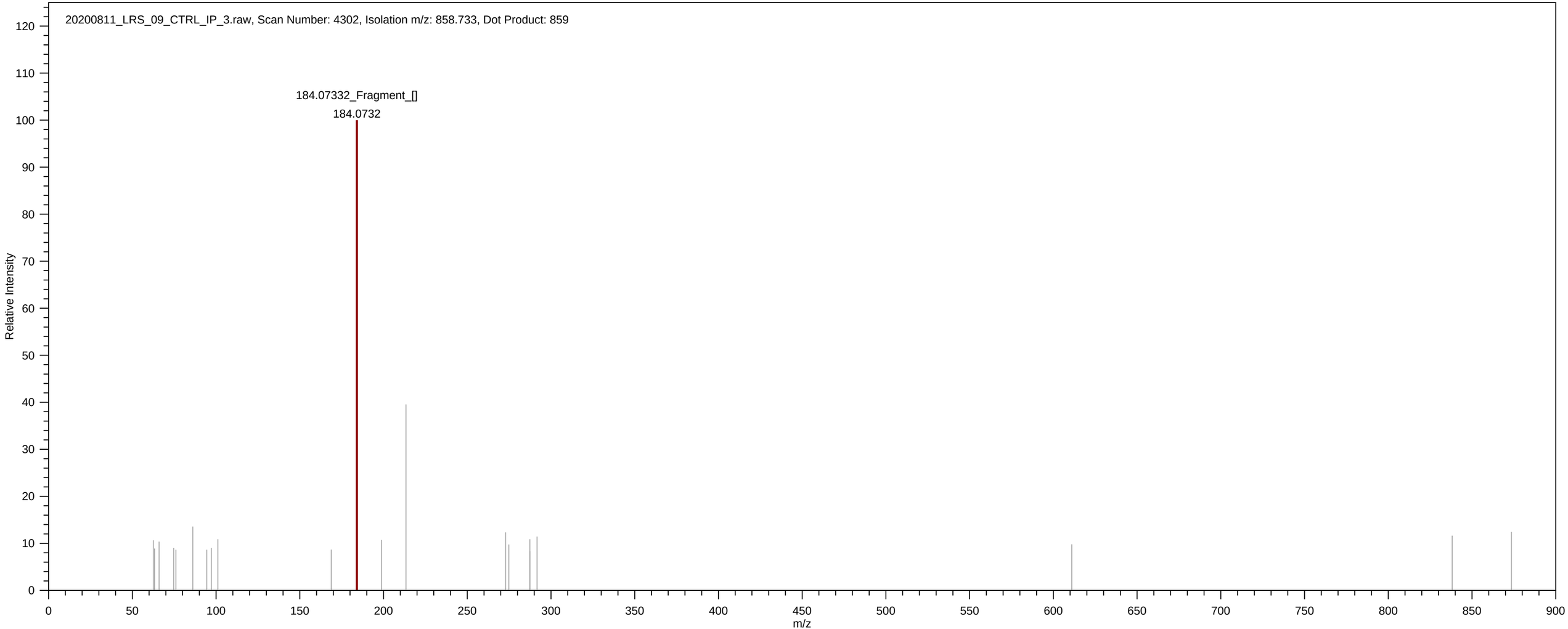
Plasmenyl-PC P-41:1 [M+H]+ | Ret. Time (min): 12.986 | m/z: 842.7



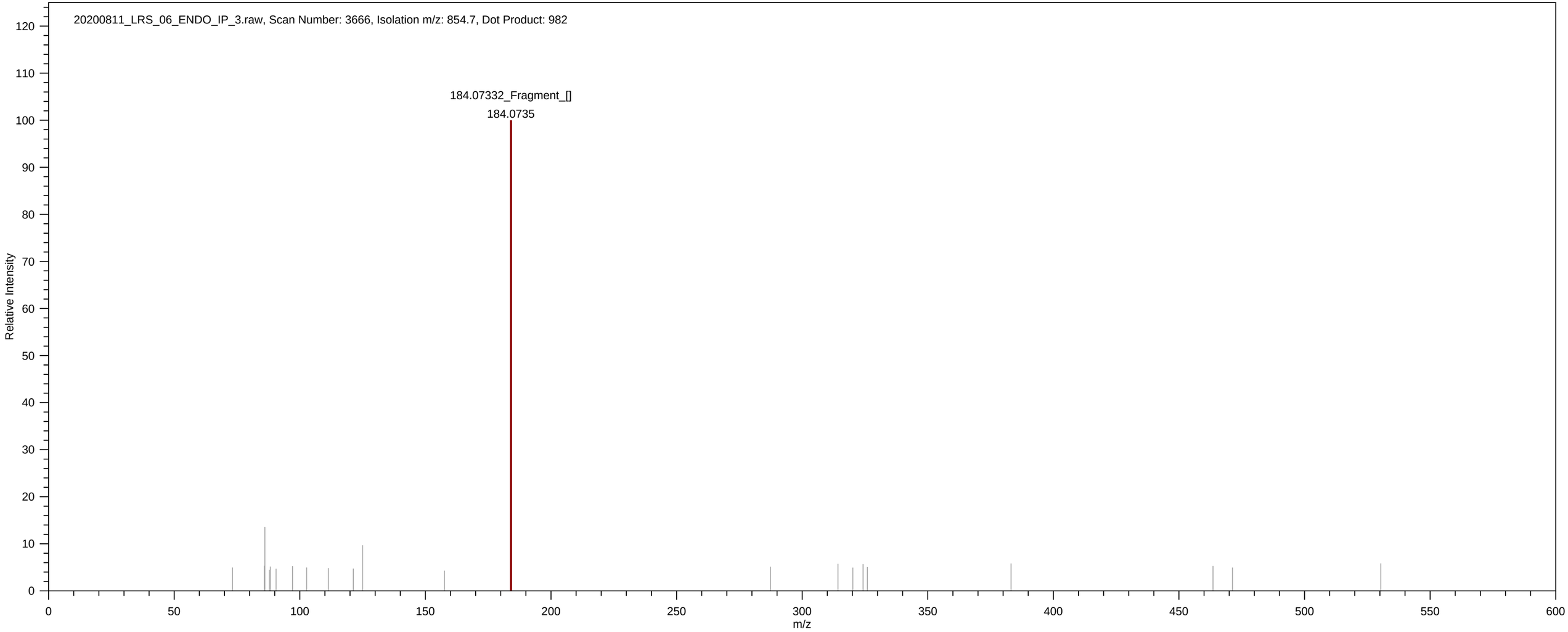
Plasmenyl-PC P-41:1 [M+H]+ | Ret. Time (min): 13.002 | m/z: 842.7



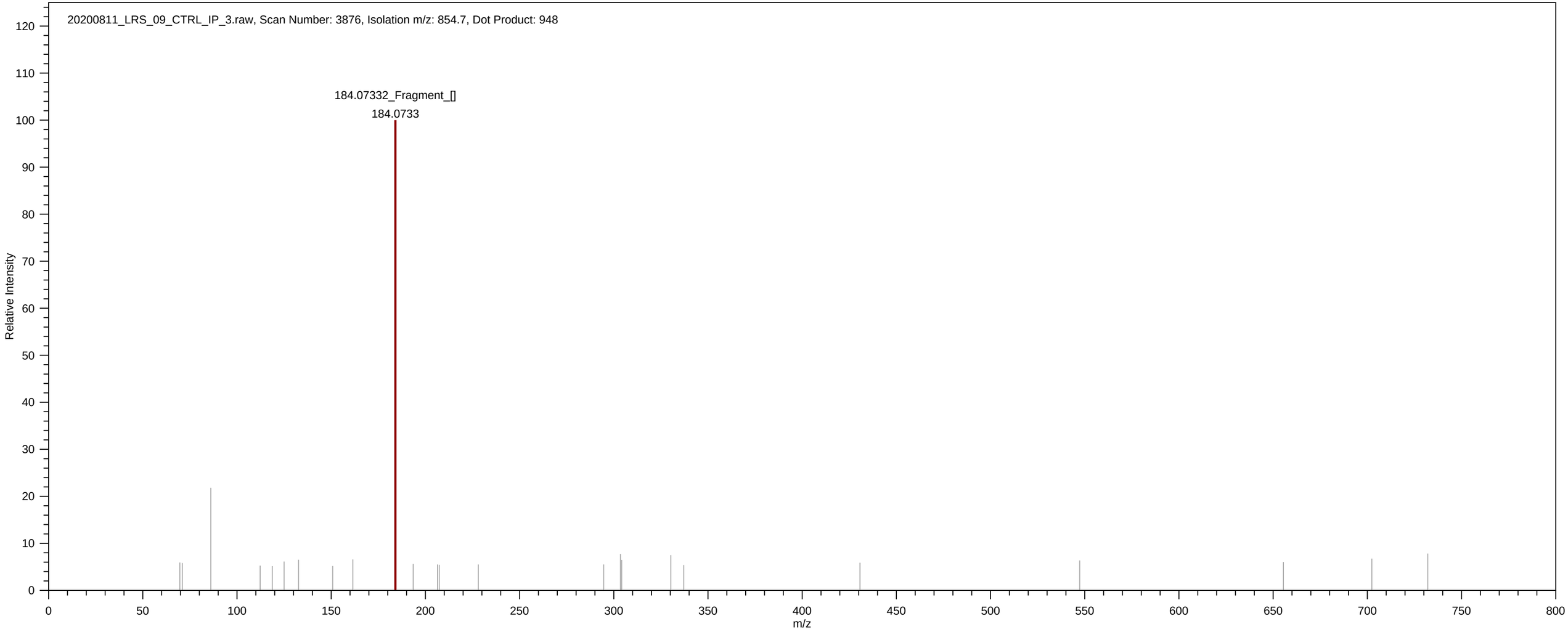
Plasmenyl-PC P-42:0 [M+H]+ | Ret. Time (min): 14.774 | m/z: 858.733



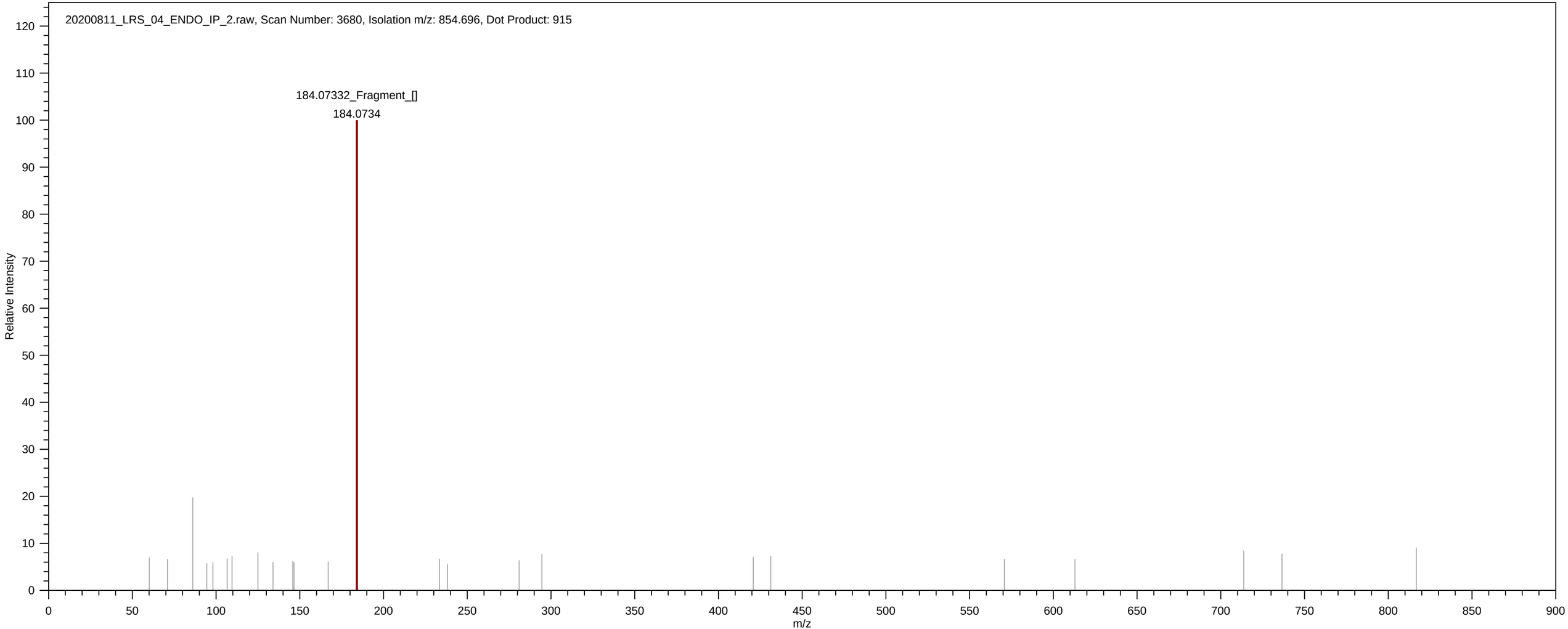
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 12.634 | m/z: 854.7



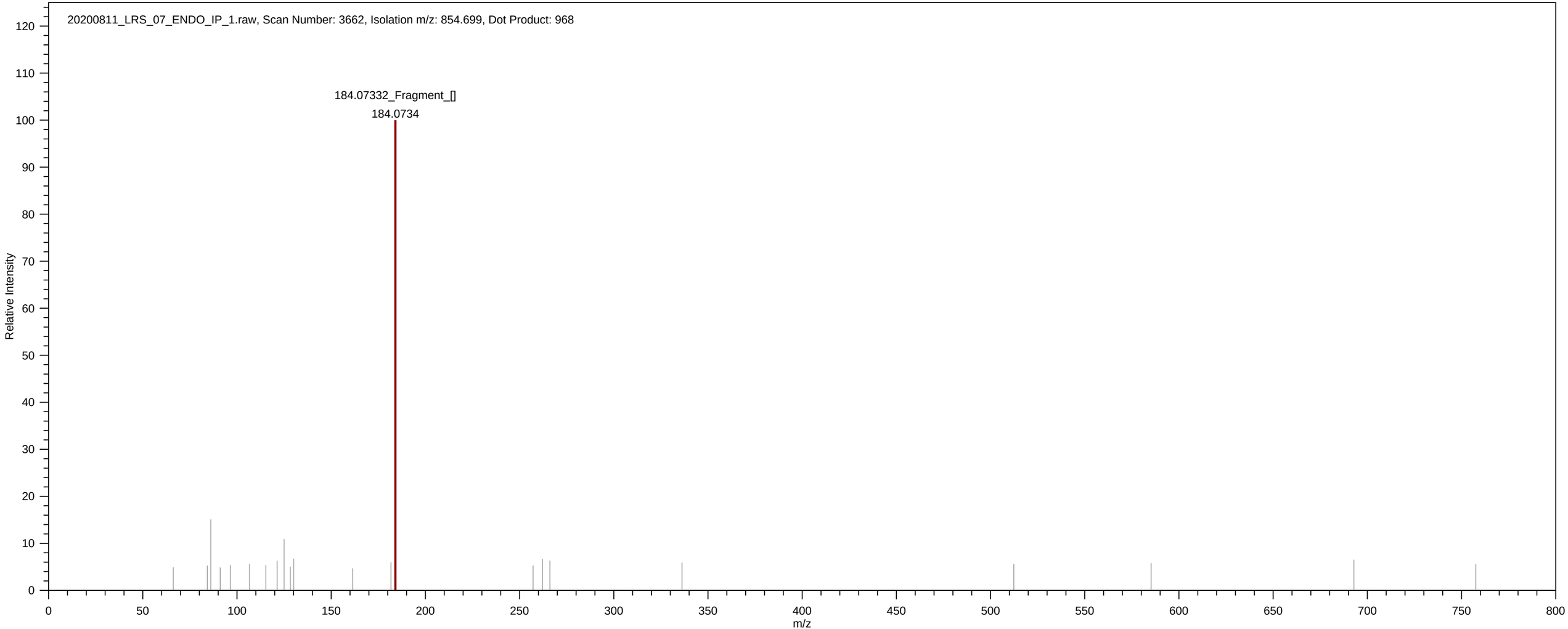
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 13.316 | m/z: 854.7



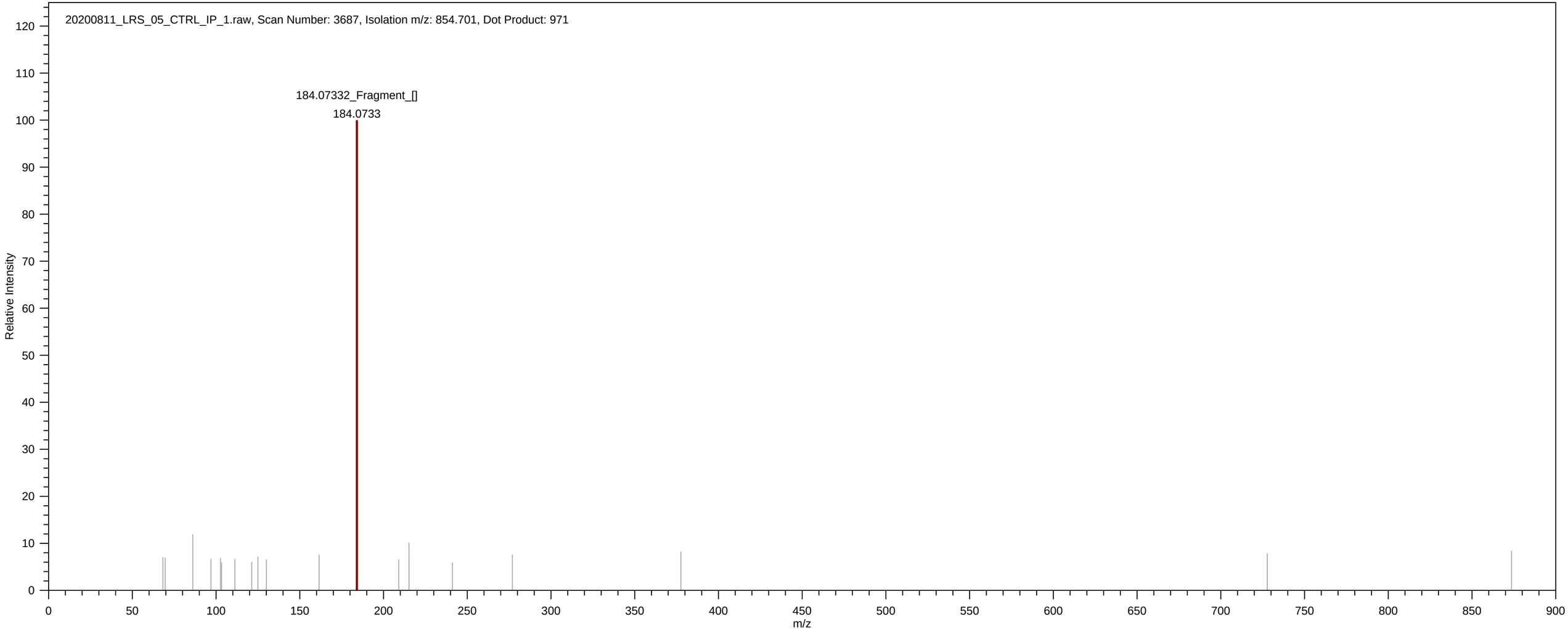
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 12.655 | m/z: 854.696



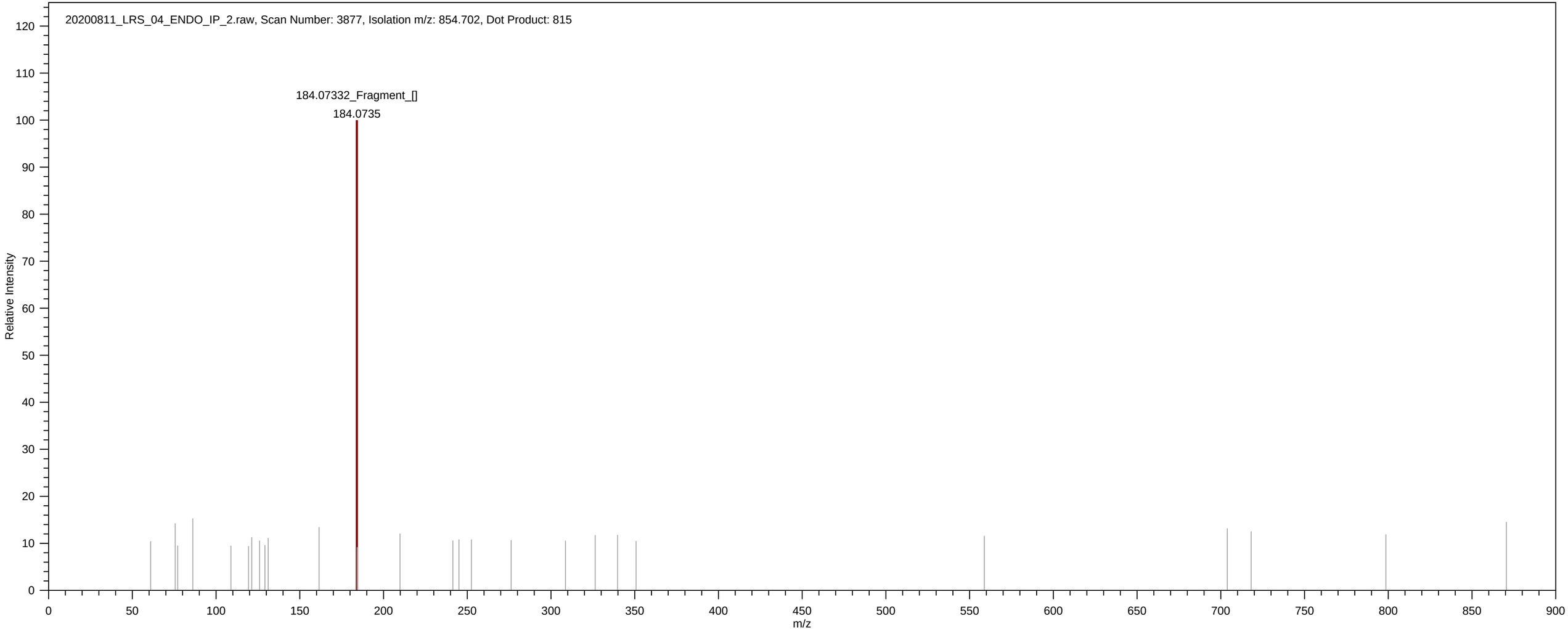
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 12.636 | m/z: 854.699



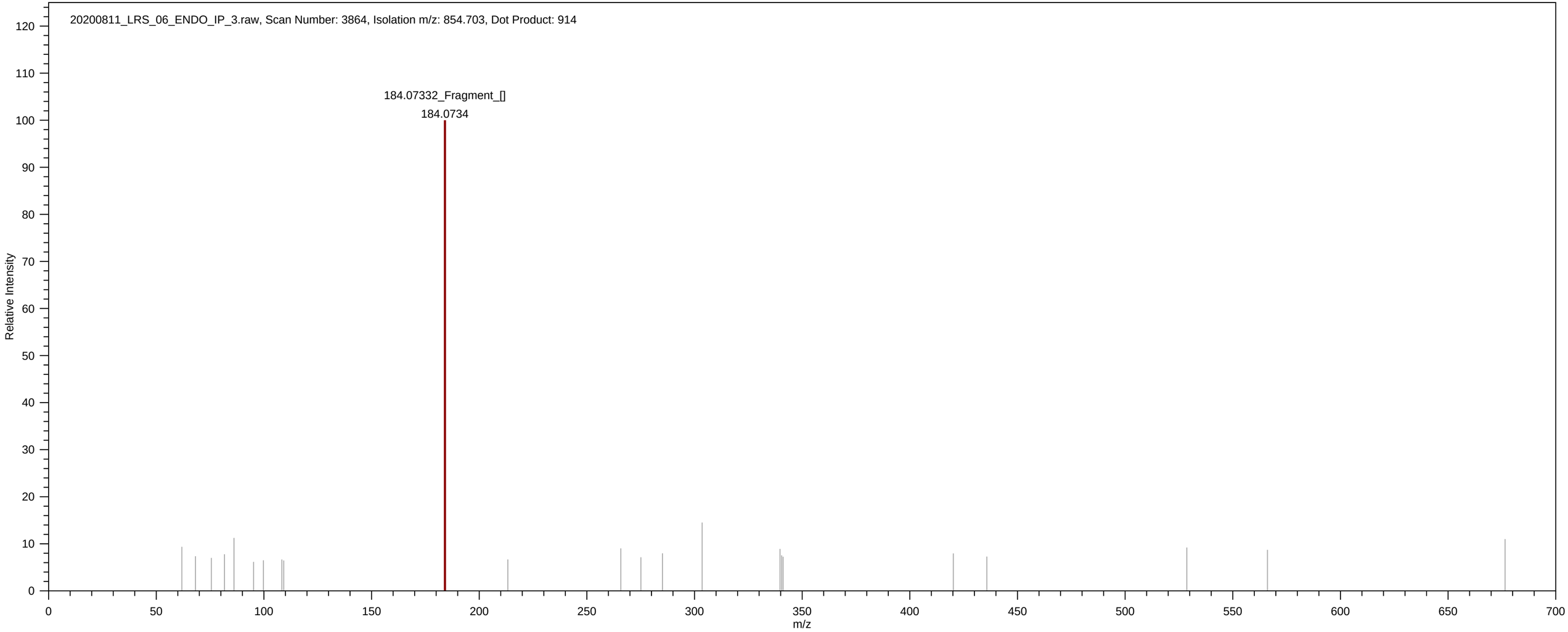
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 12.674 | m/z: 854.701



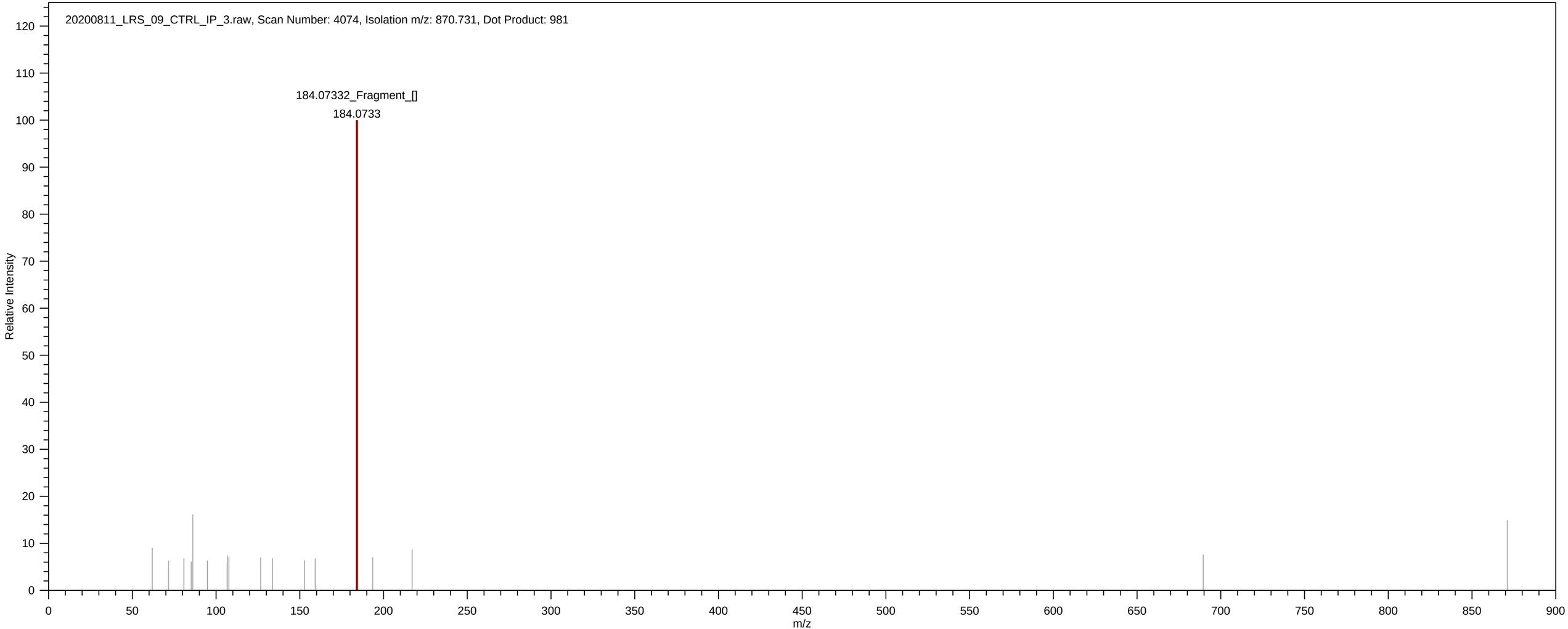
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 13.329 | m/z: 854.702



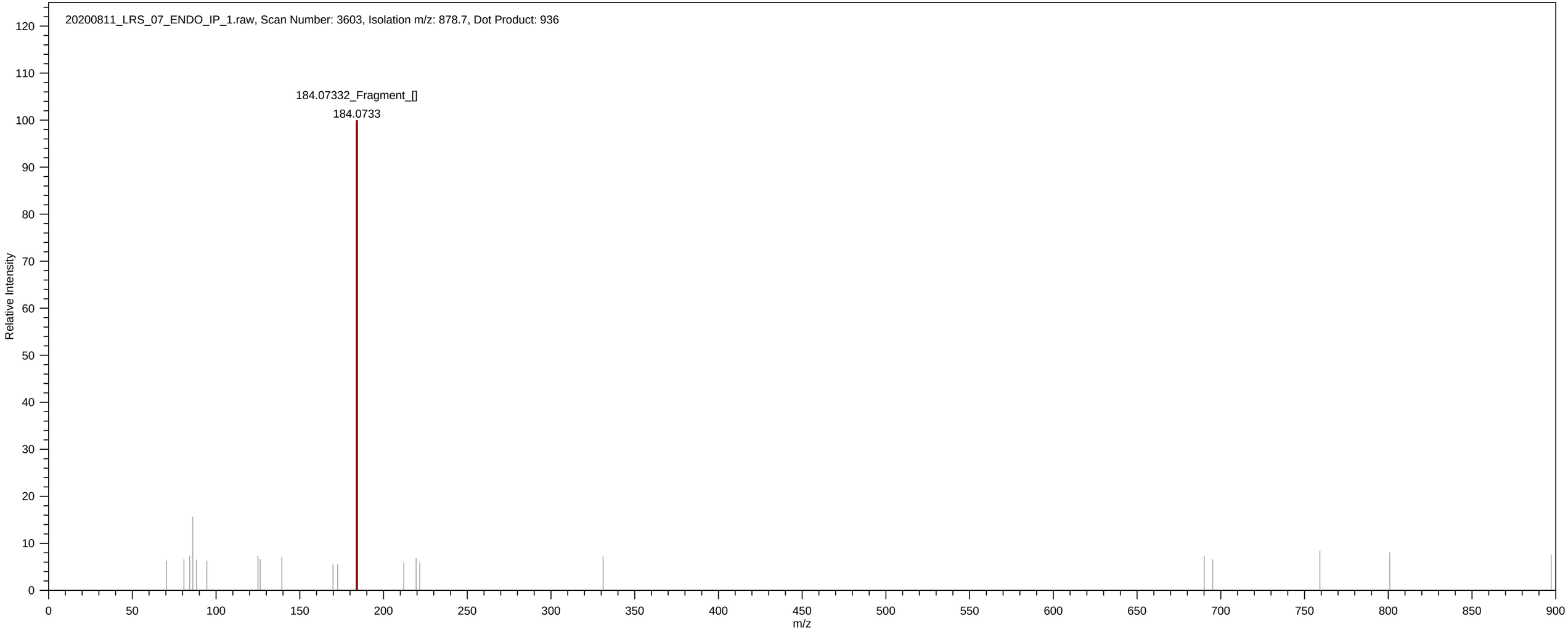
Plasmenyl-PC P-42:2 [M+H]+ | Ret. Time (min): 13.312 | m/z: 854.703



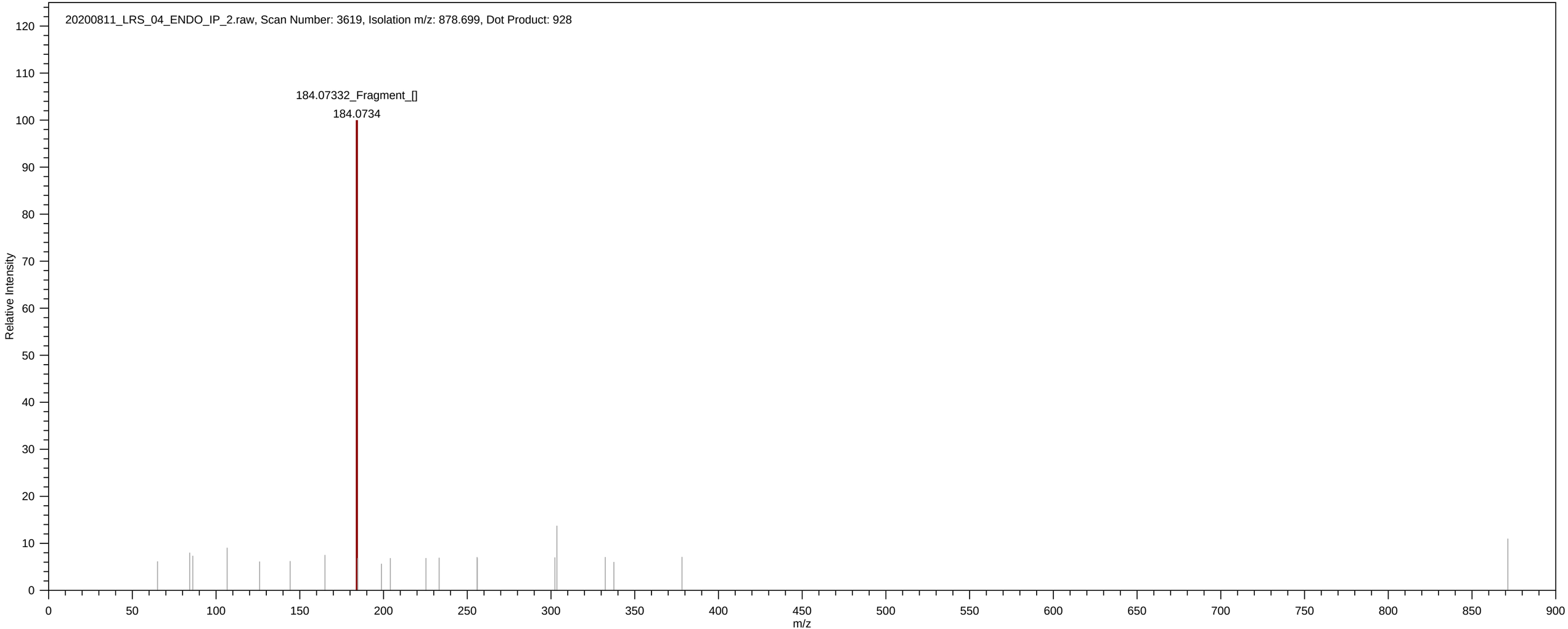
Plasmenyl-PC P-43:1 [M+H]+ | Ret. Time (min): 13.995 | m/z: 870.731



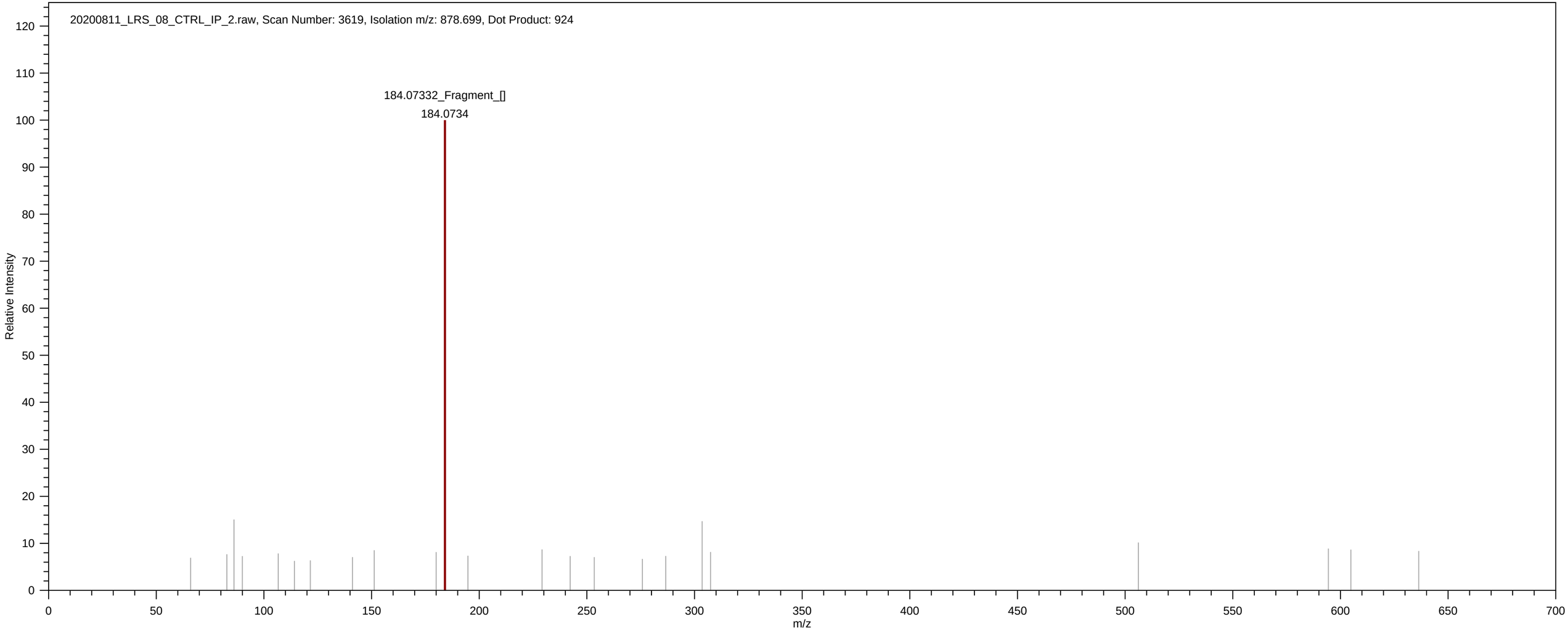
Plasmenyl-PC P-44:4 [M+H]+ | Ret. Time (min): 12.431 | m/z: 878.7



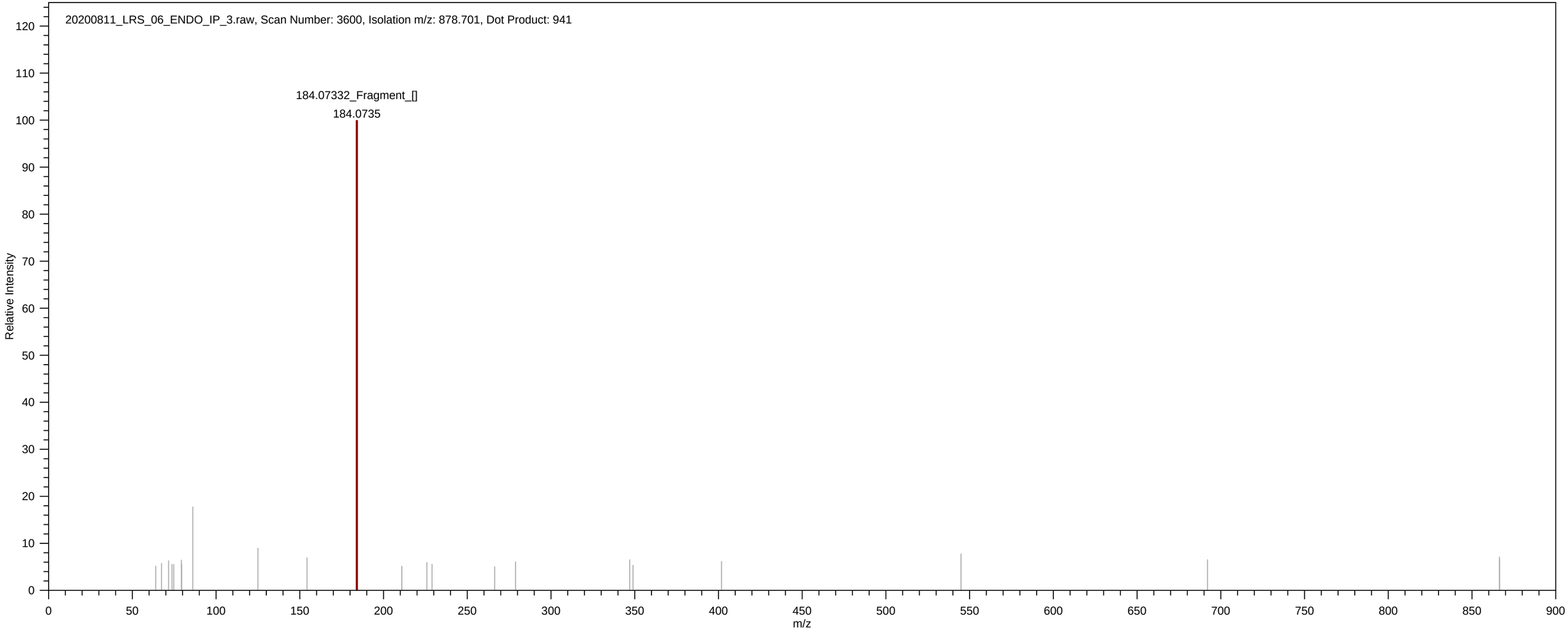
Plasmenyl-PC P-44:4 [M+H]+ | Ret. Time (min): 12.449 | m/z: 878.699



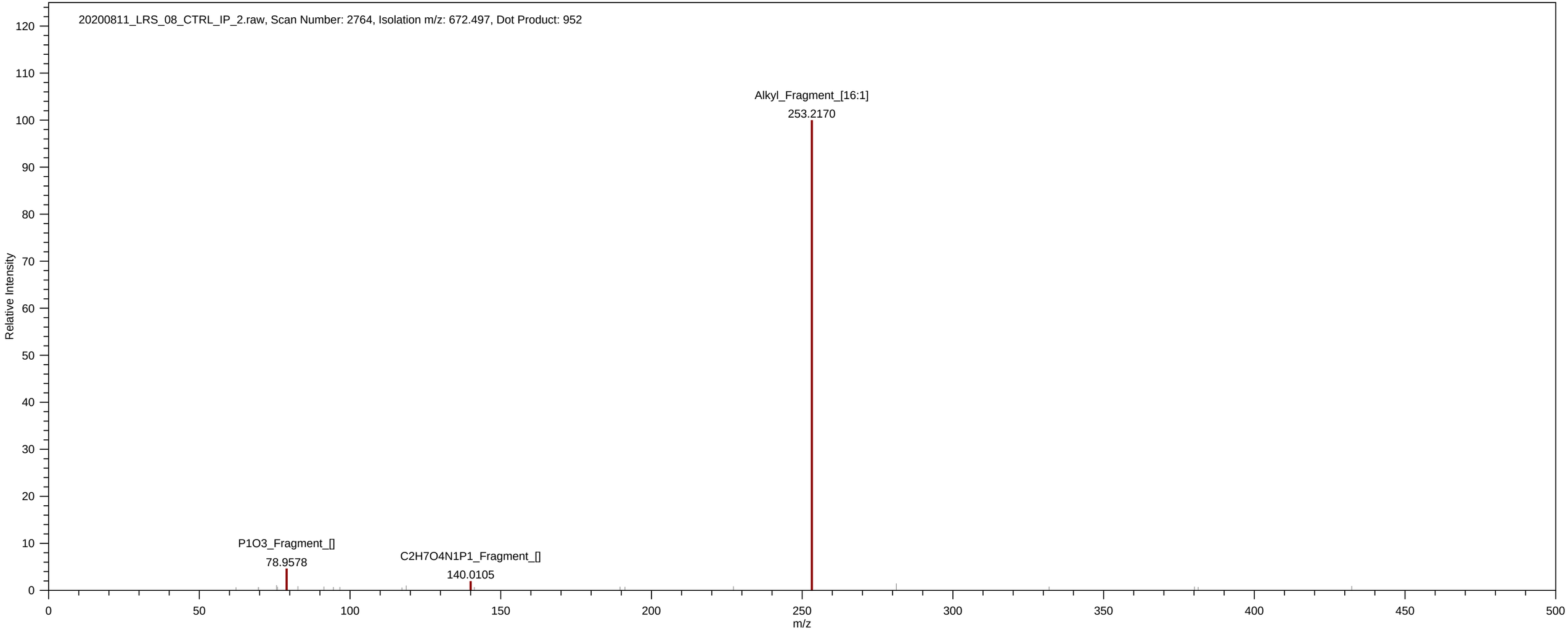
Plasmenyl-PC P-44:4 [M+H]+ | Ret. Time (min): 12.454 | m/z: 878.699



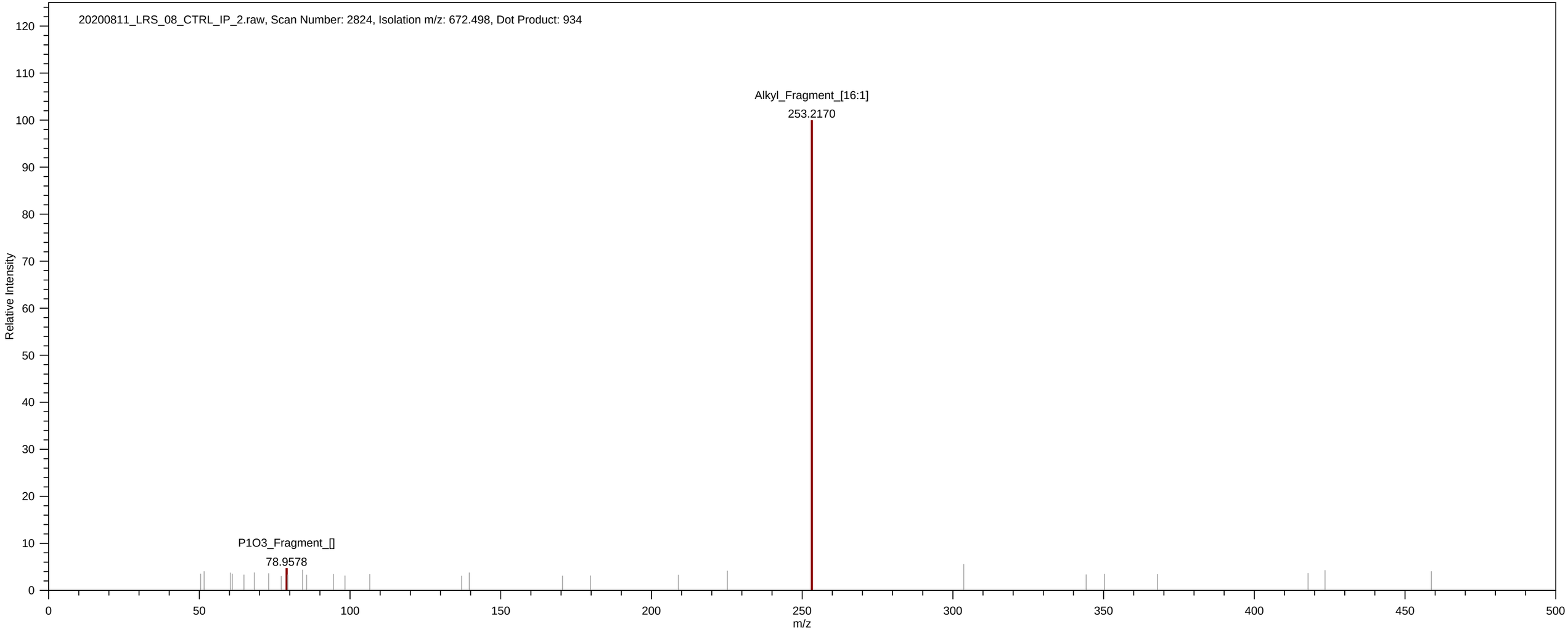
Plasmenyl-PC P-44:4 [M+H]+ | Ret. Time (min): 12.409 | m/z: 878.701



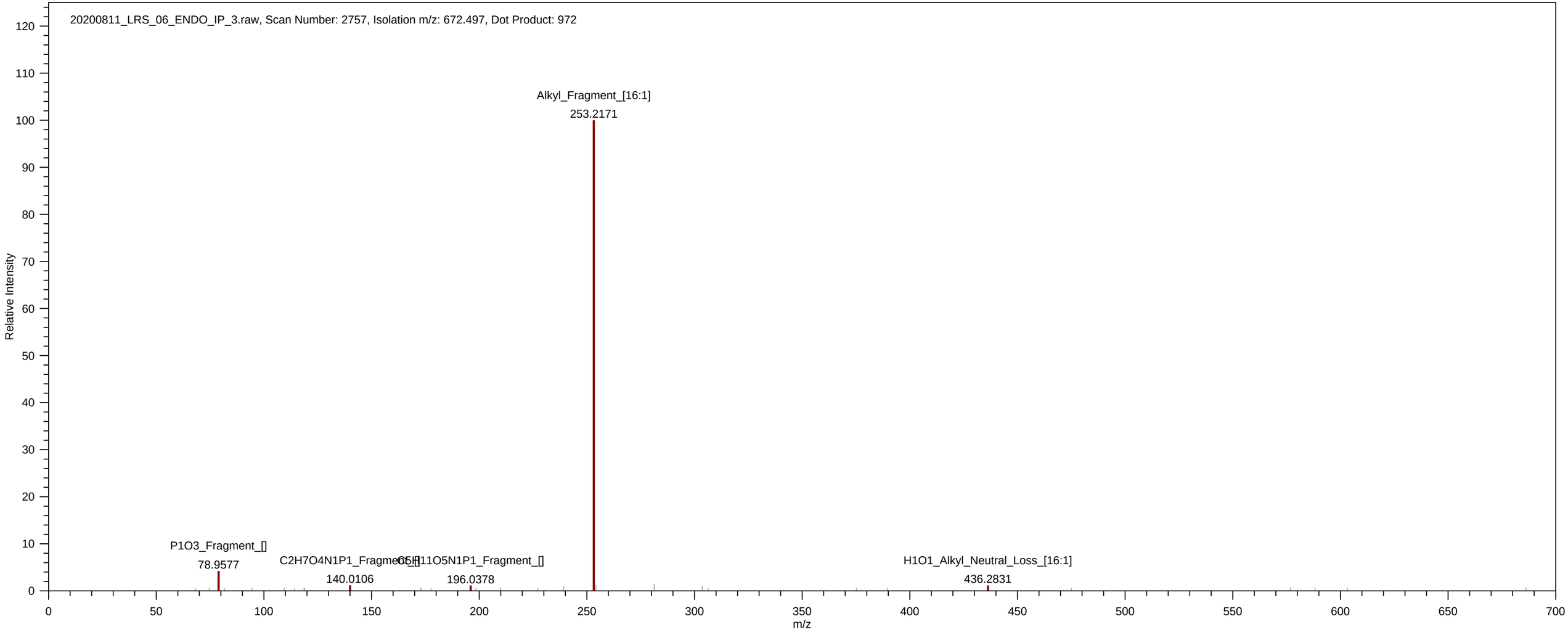
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.567 | m/z: 672.497



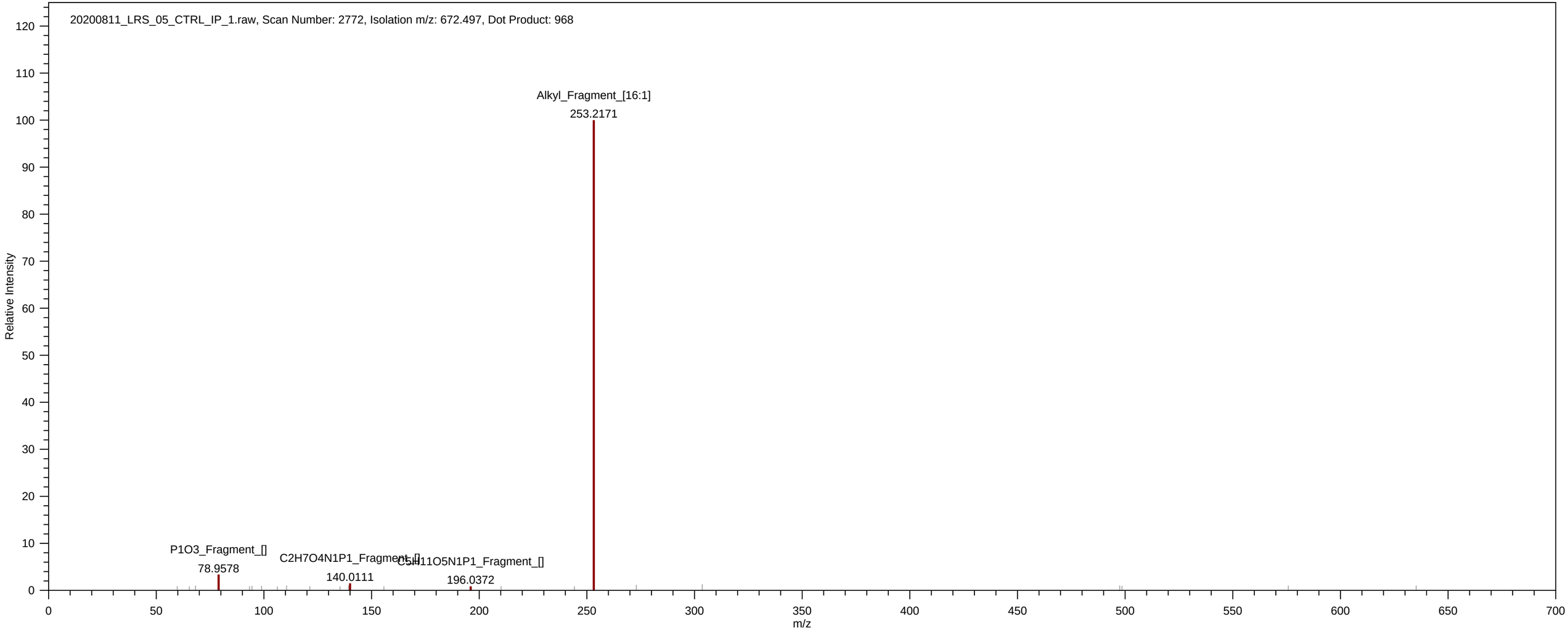
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.567 | m/z: 672.498



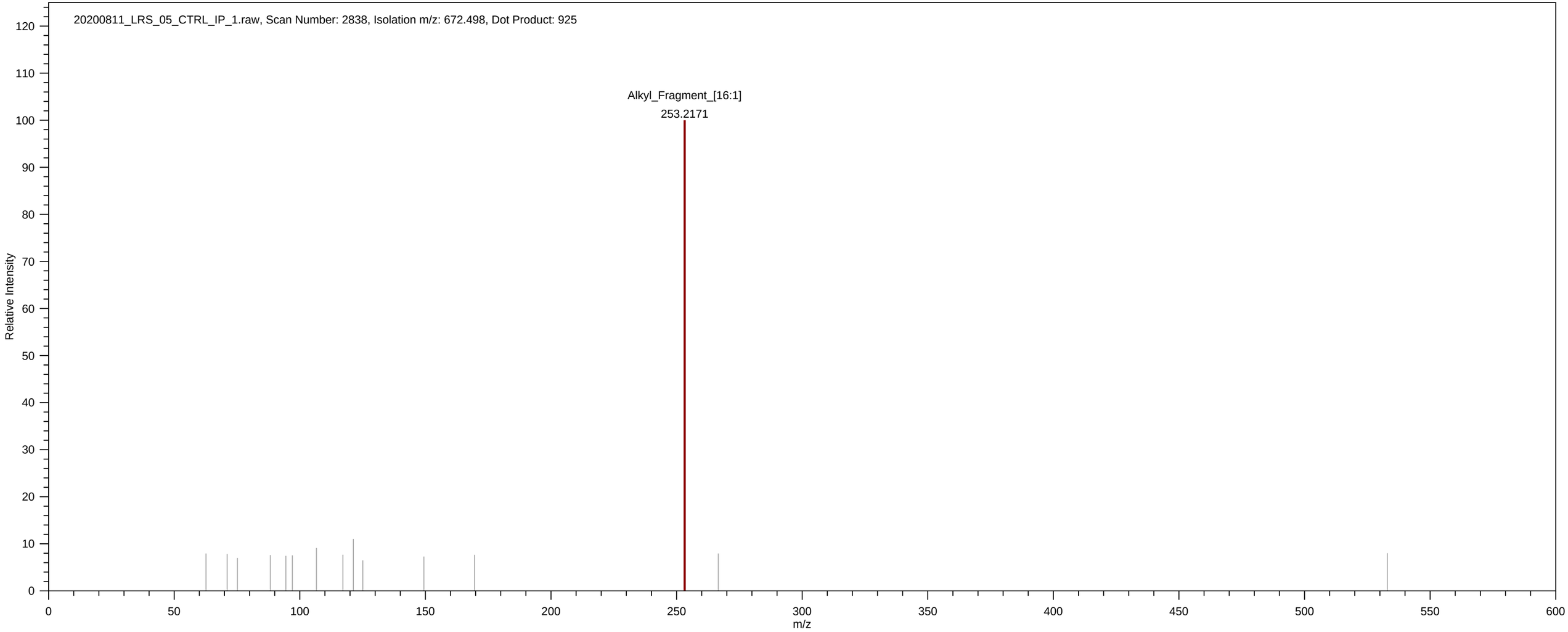
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.571 | m/z: 672.497



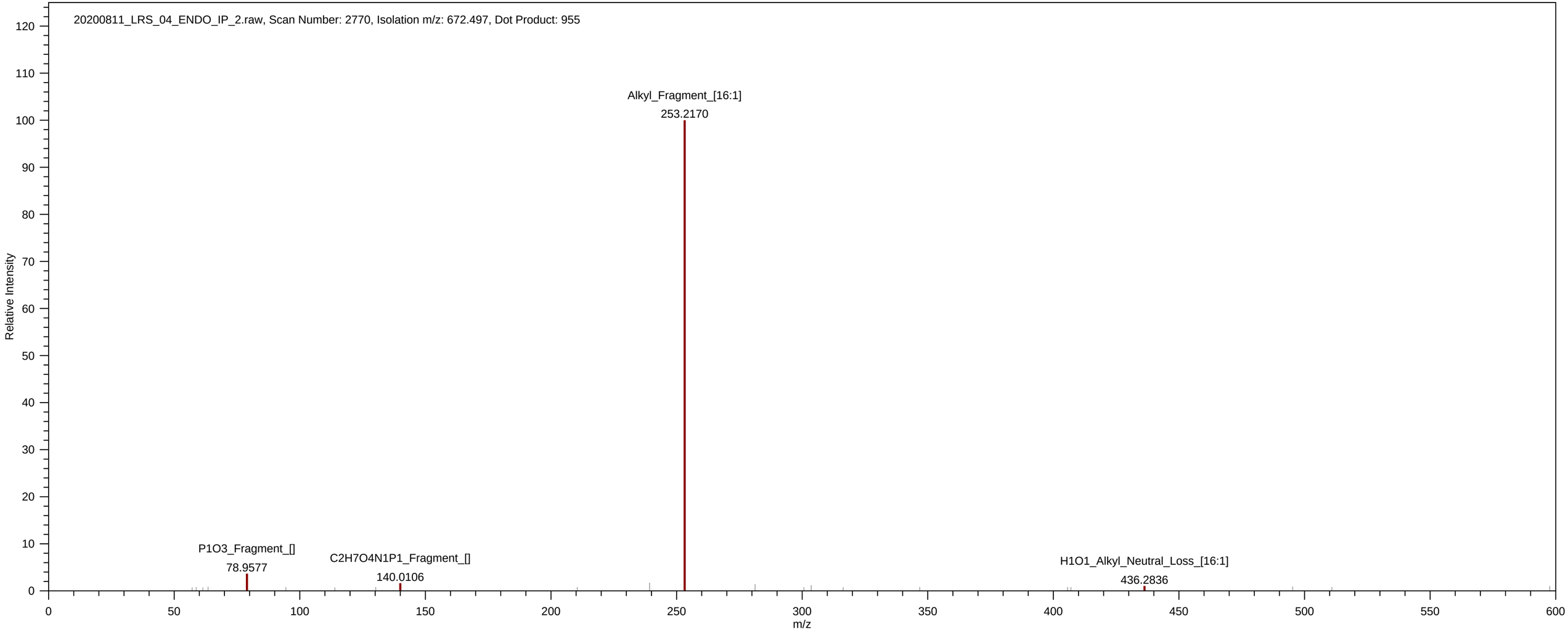
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.574 | m/z: 672.497



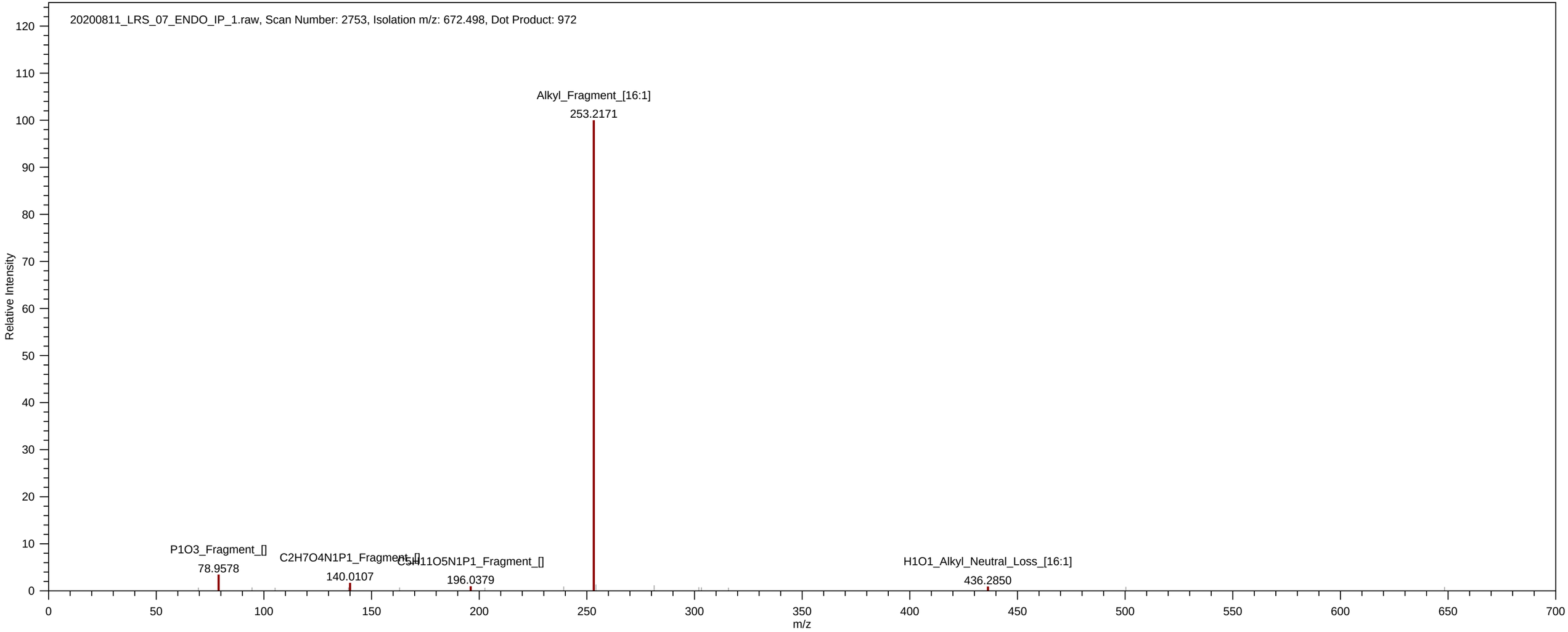
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.574 | m/z: 672.498



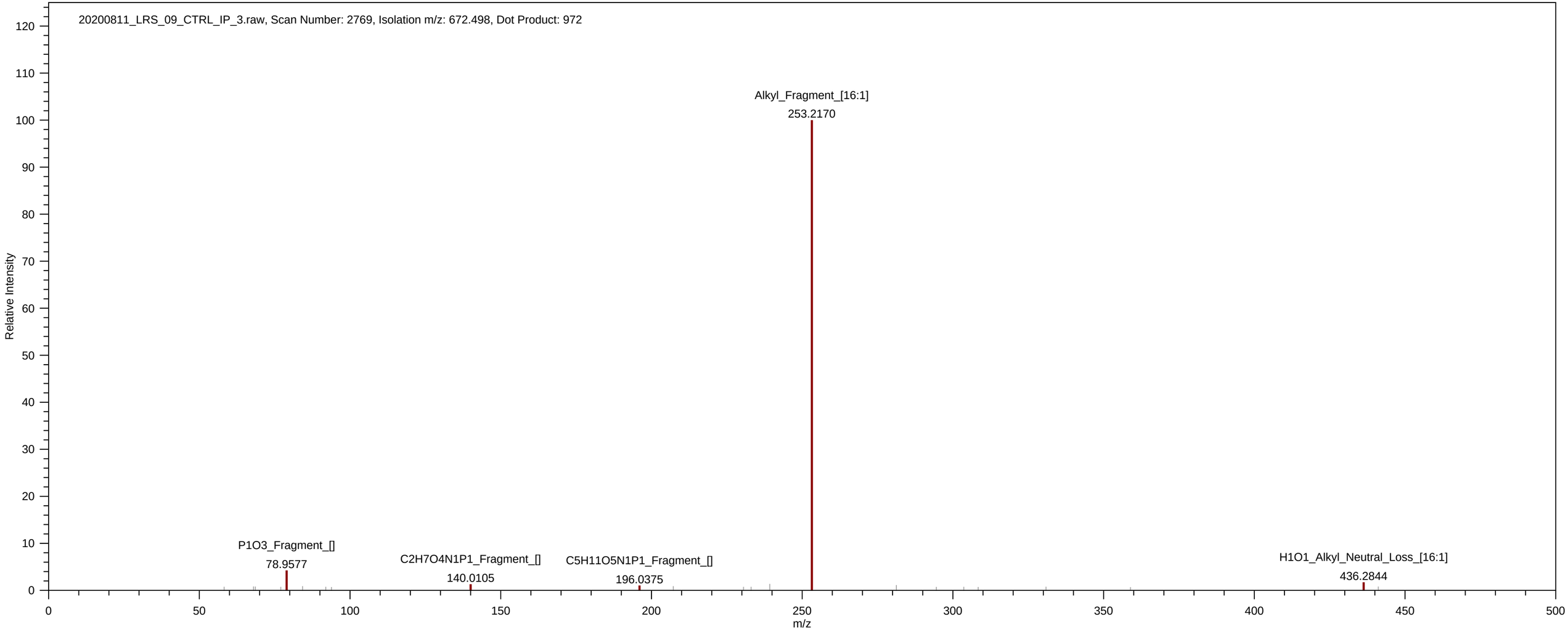
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.585 | m/z: 672.497



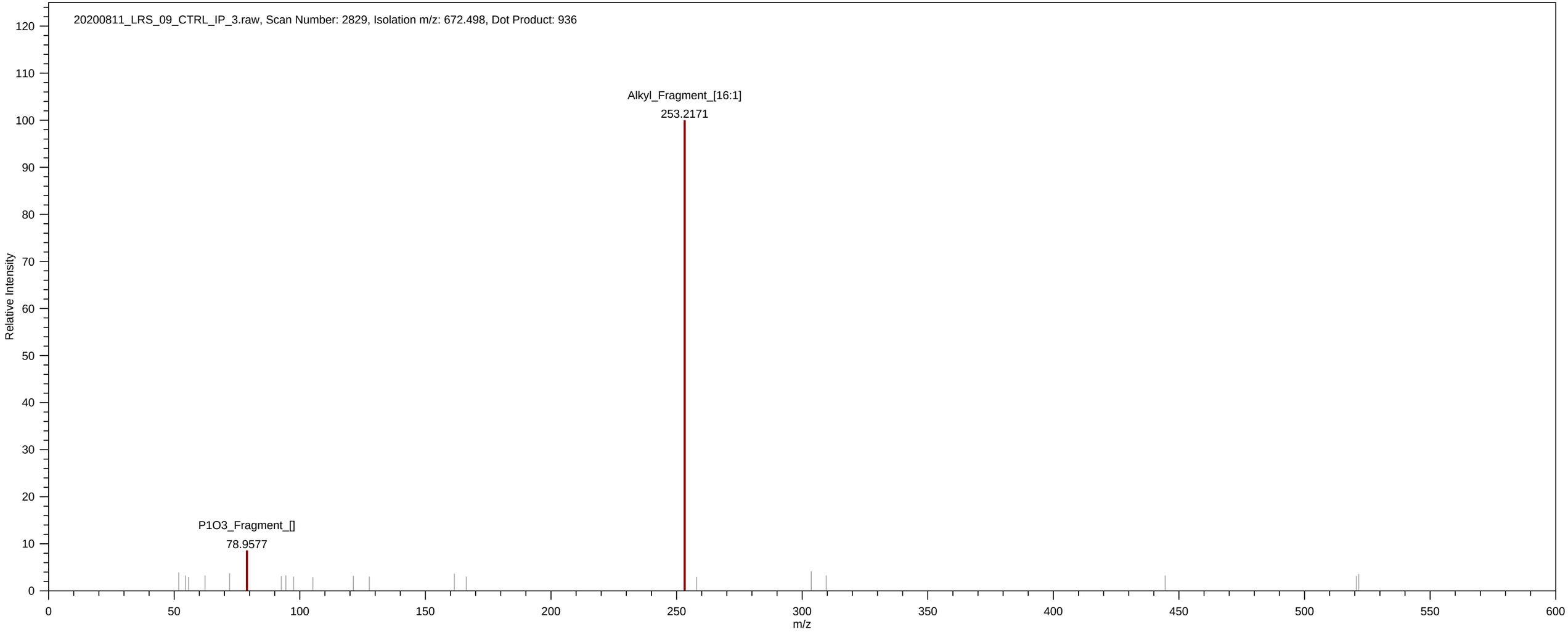
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.57 | m/z: 672.498



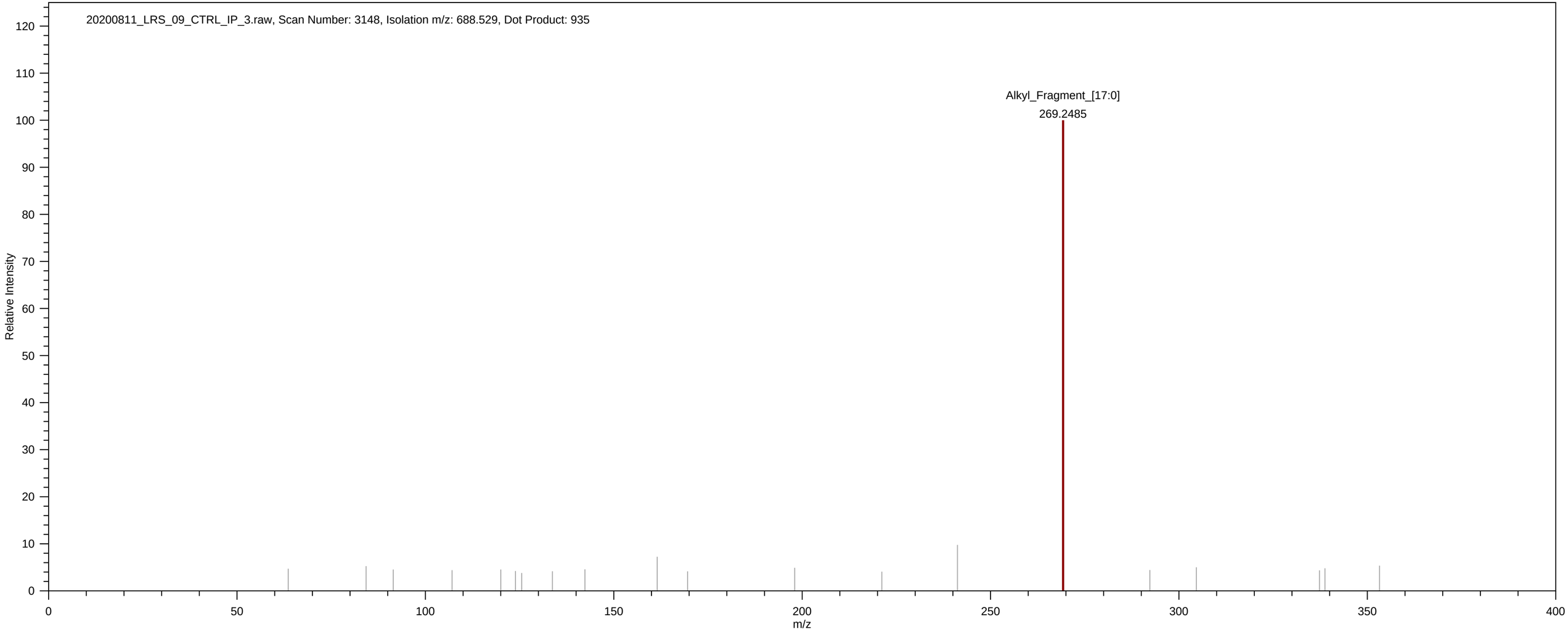
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.574 | m/z: 672.498



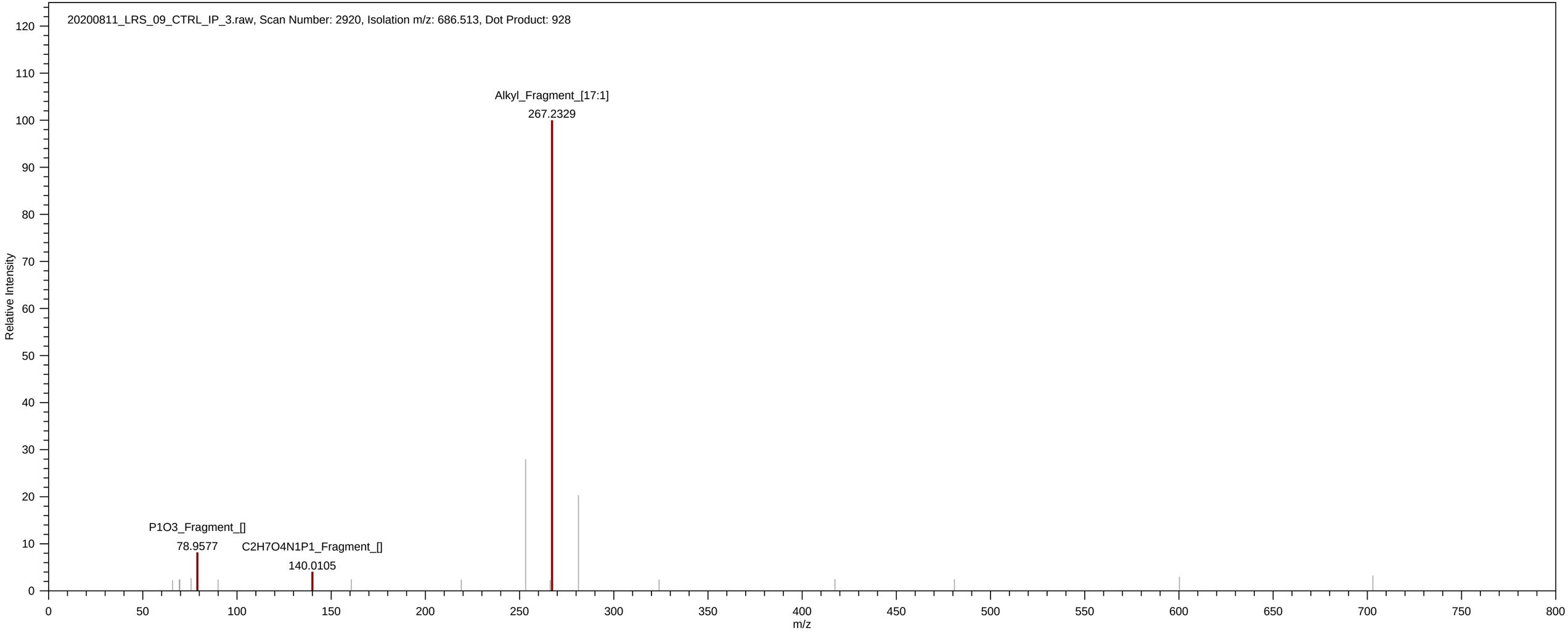
Plasmenyl-PE P-16:0_16:1 [M-H]- | Ret. Time (min): 9.574 | m/z: 672.498



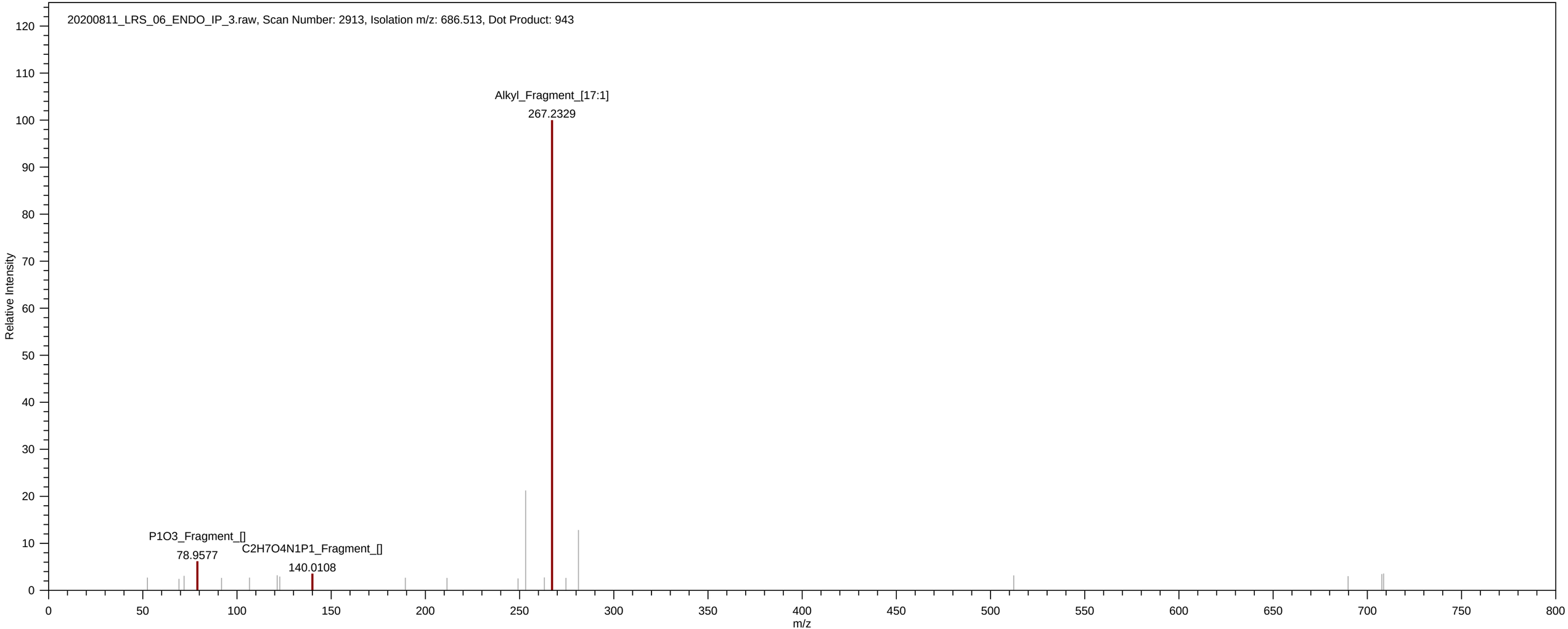
Plasmenyl-PE P-16:0_17:0 [M-H]- | Ret. Time (min): 10.823 | m/z: 688.529



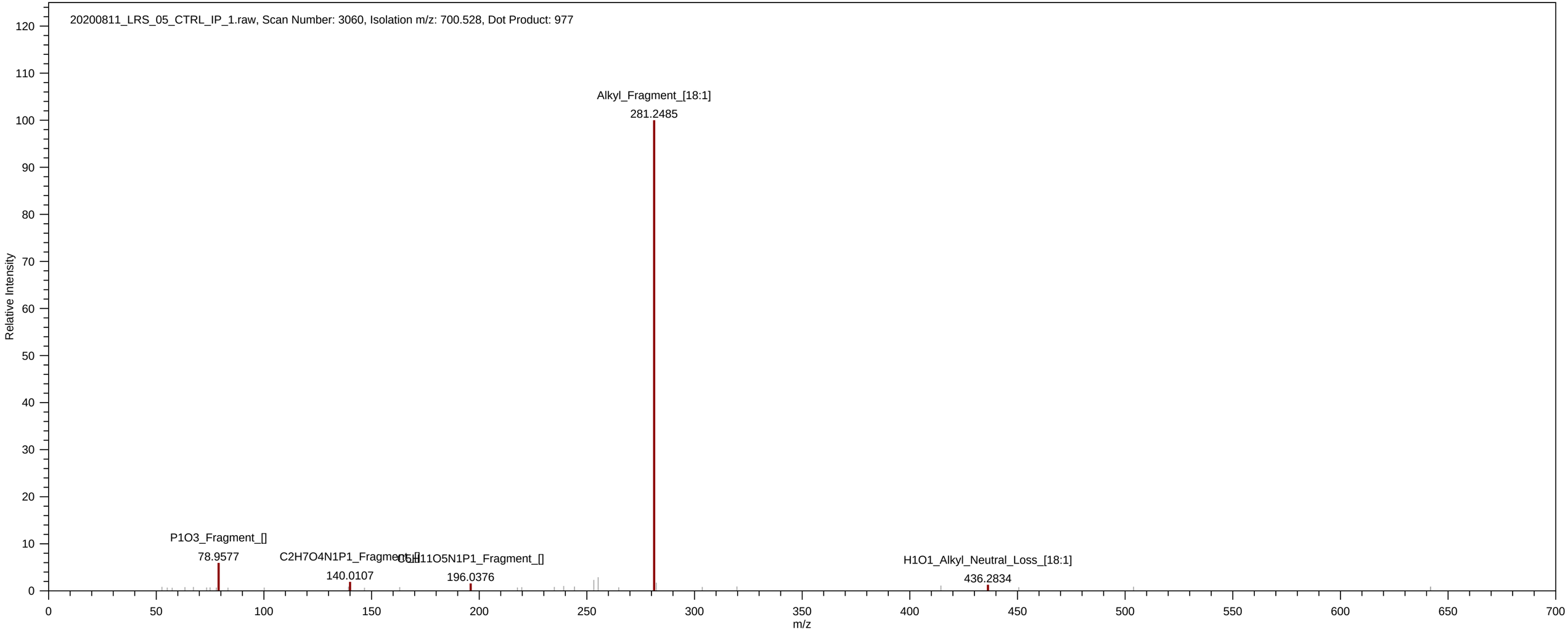
Plasmenyl-PE P-16:0_17:1 [M-H]- | Ret. Time (min): 10.065 | m/z: 686.513



Plasmenyl-PE P-16:0_17:1 [M-H]- | Ret. Time (min): 10.086 | m/z: 686.513



Plasmenyl-PE P-16:0_18:1 [M-H]- | Ret. Time (min): 10.531 | m/z: 700.528



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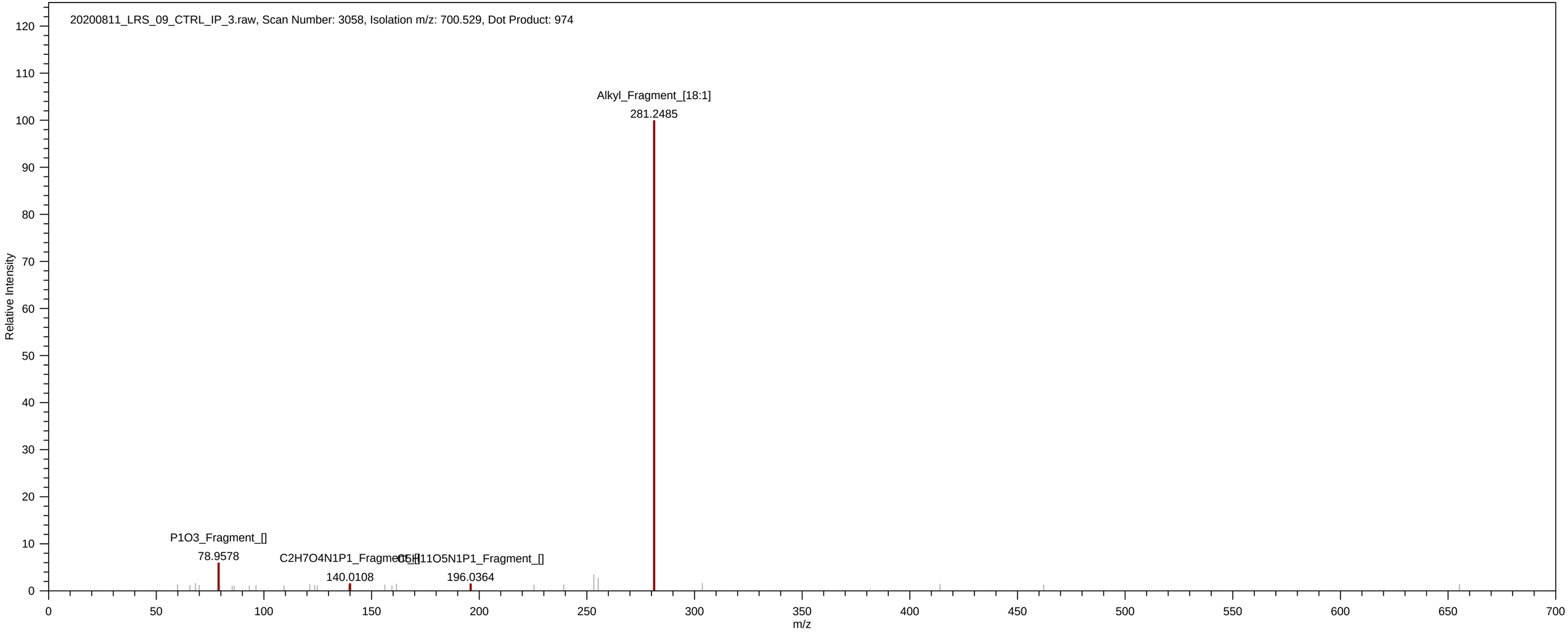

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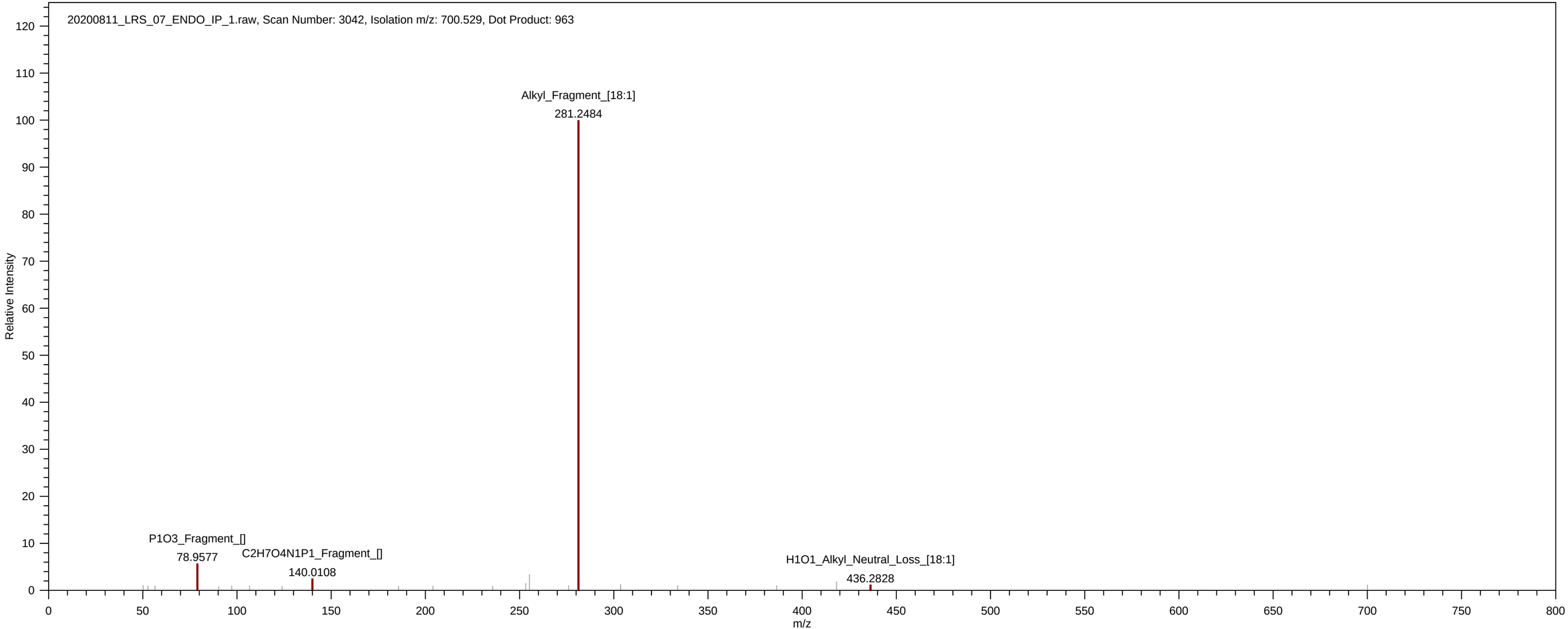

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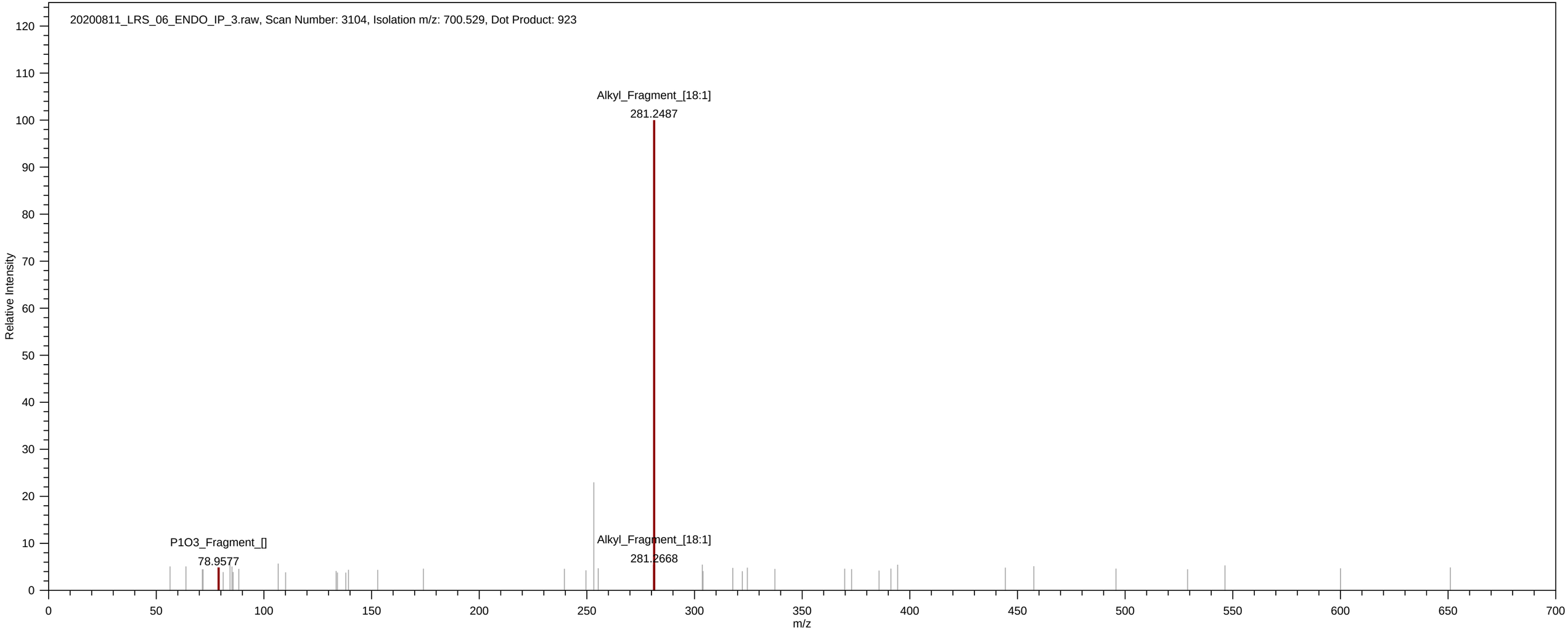
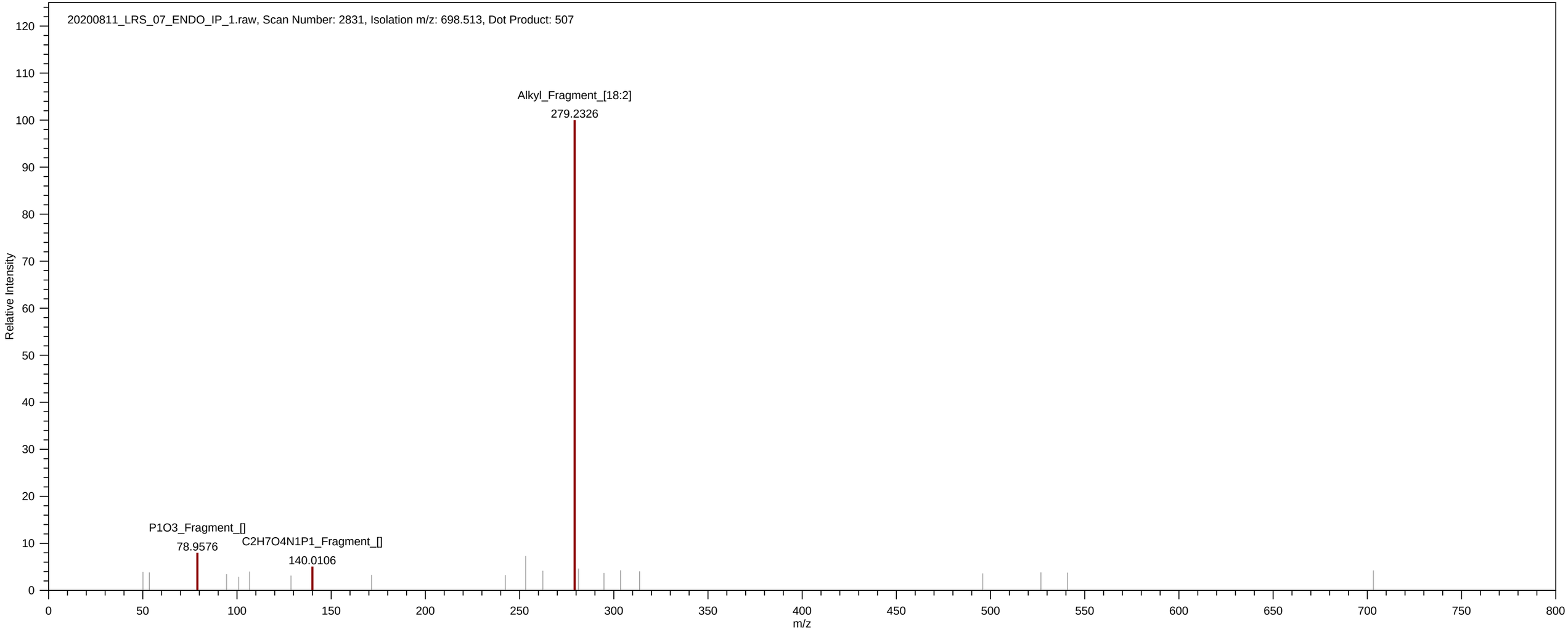
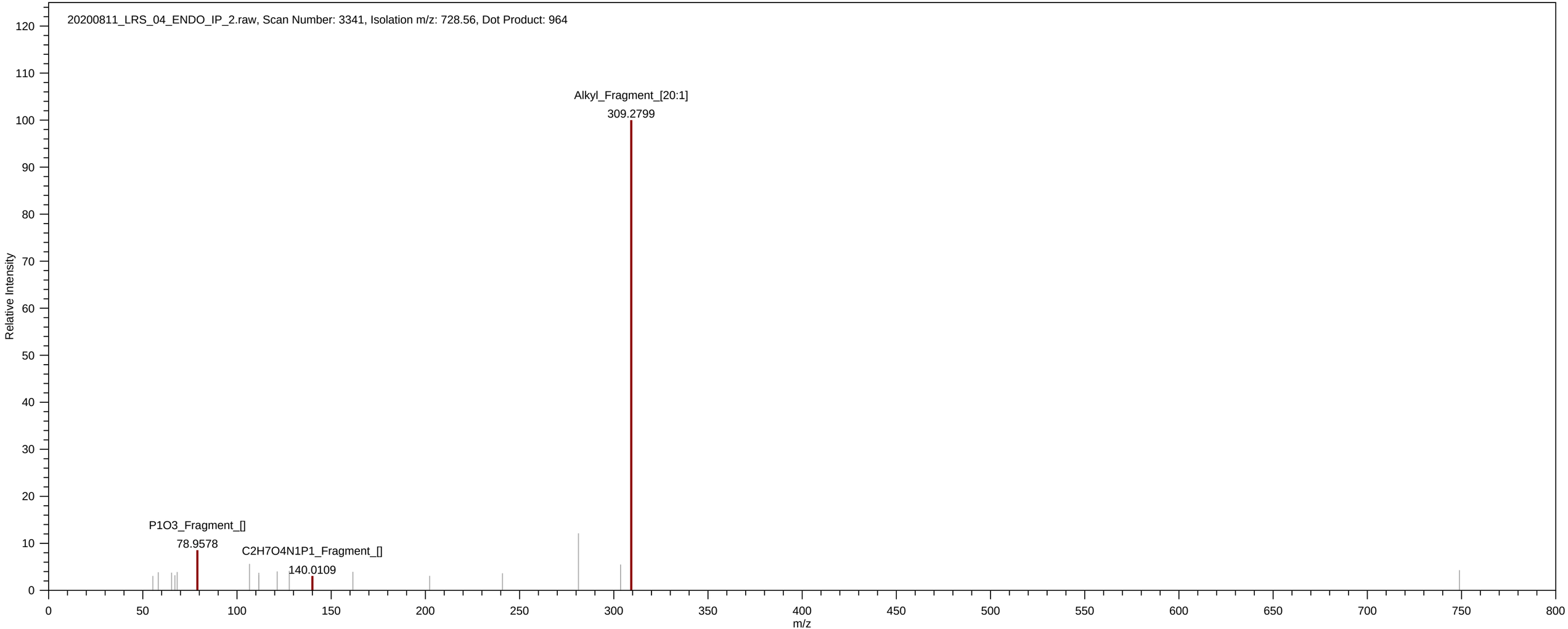


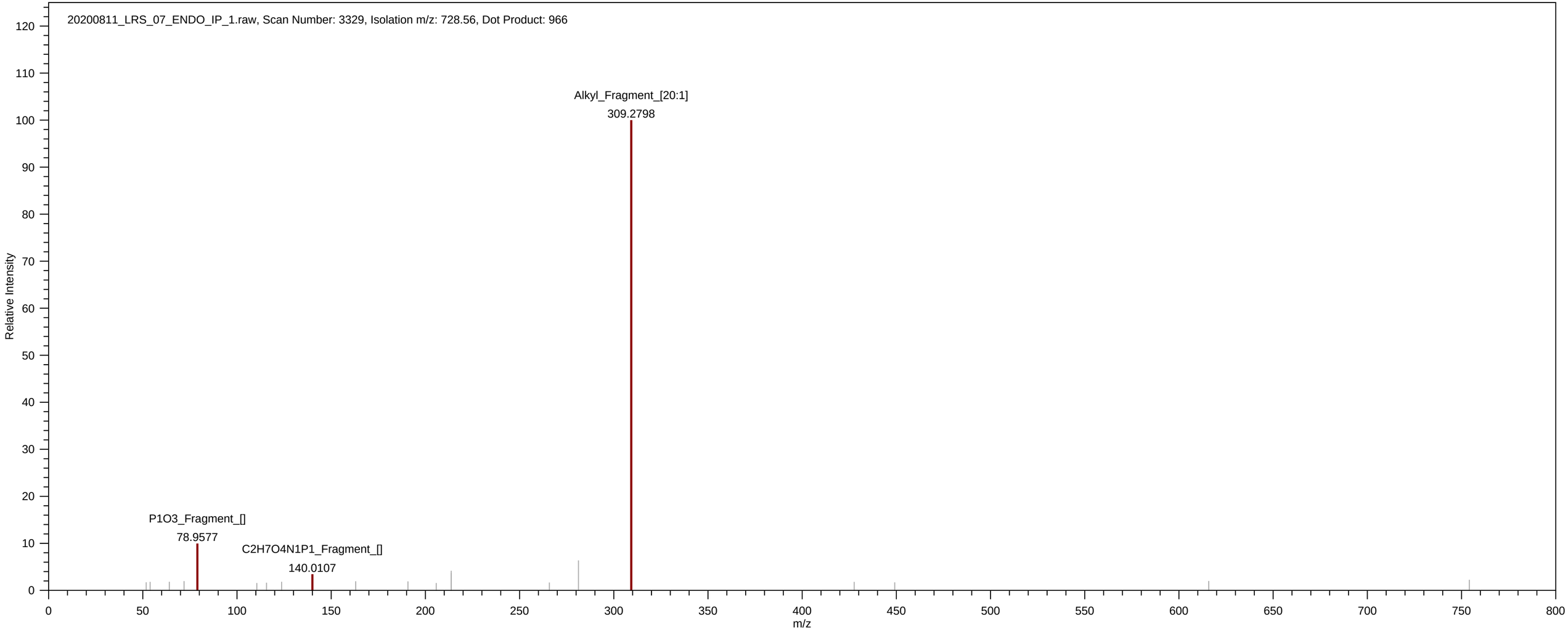
Plasmenyl-PE P-16:0_18:2 [M-H]- | Ret. Time (min): 9.829 | m/z: 698.513



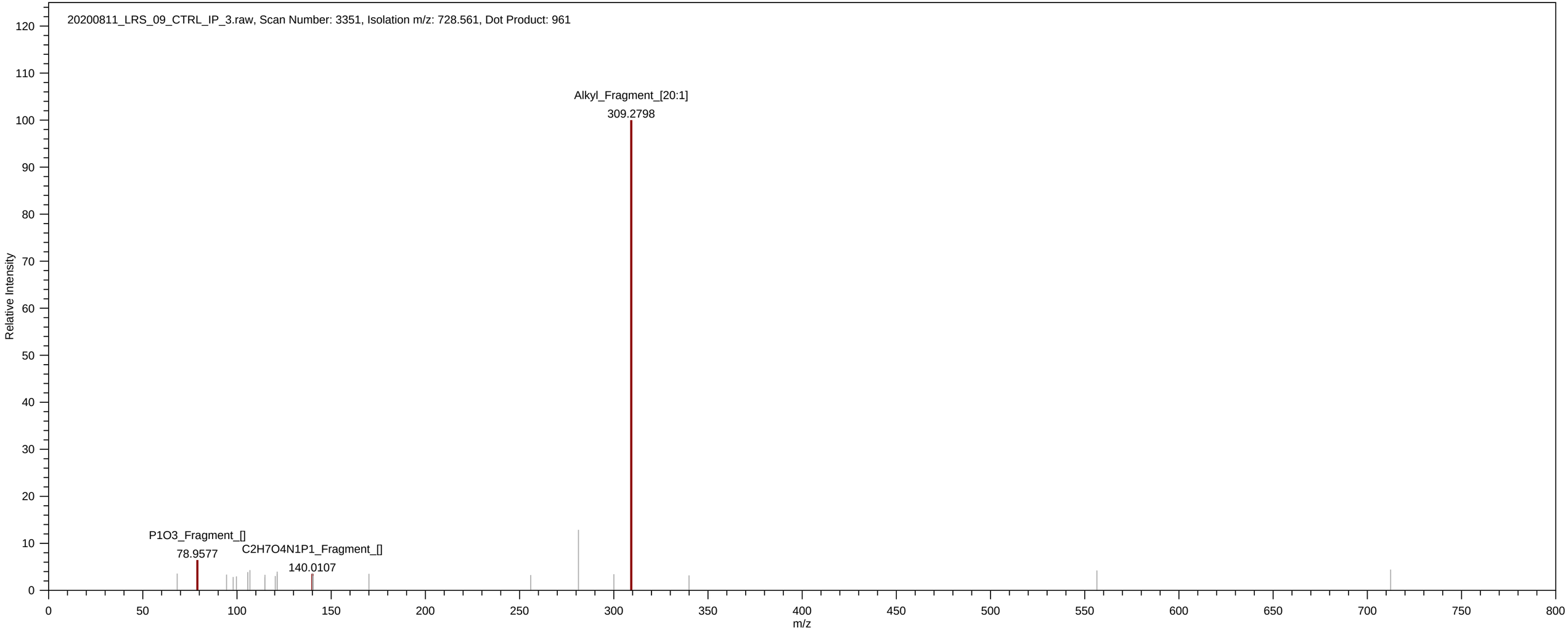
Plasmenyl-PE P-16:0_20:1 [M-H]- | Ret. Time (min): 11.5 | m/z: 728.56



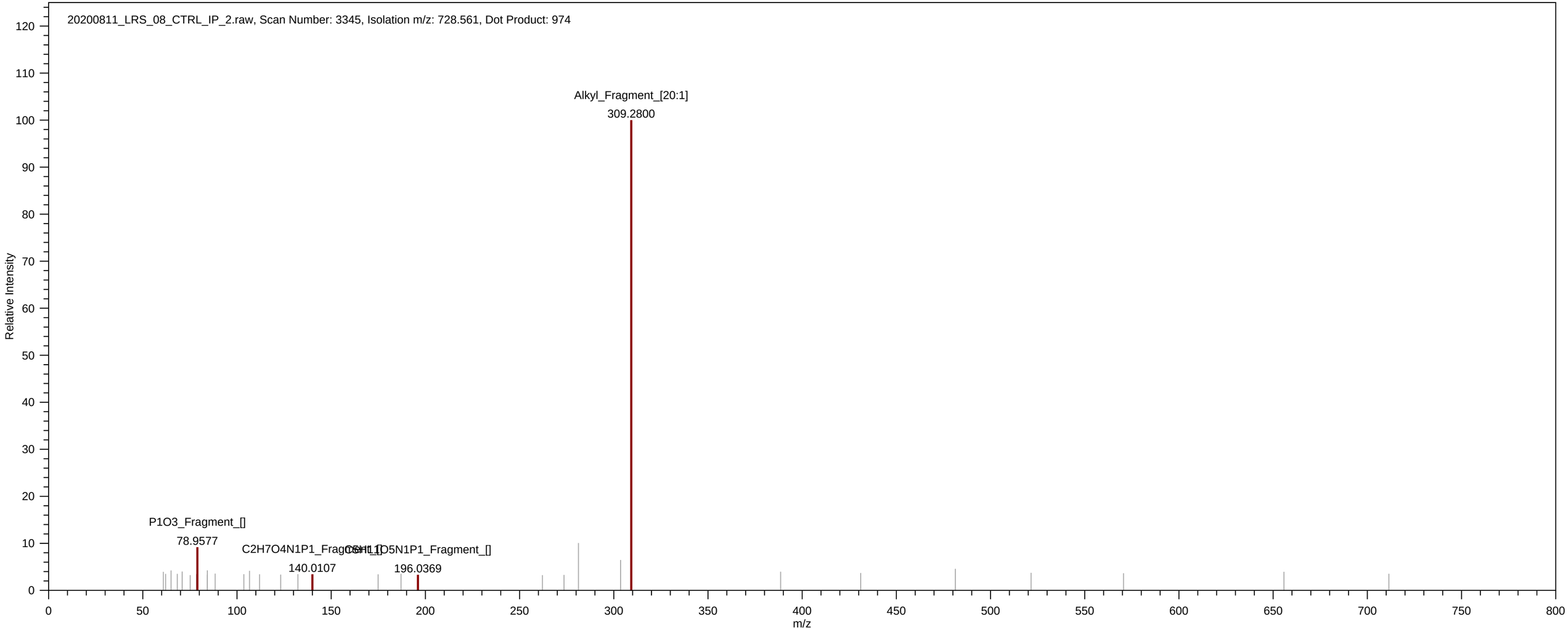
Plasmenyl-PE P-16:0_20:1 [M-H]- | Ret. Time (min): 11.499 | m/z: 728.56



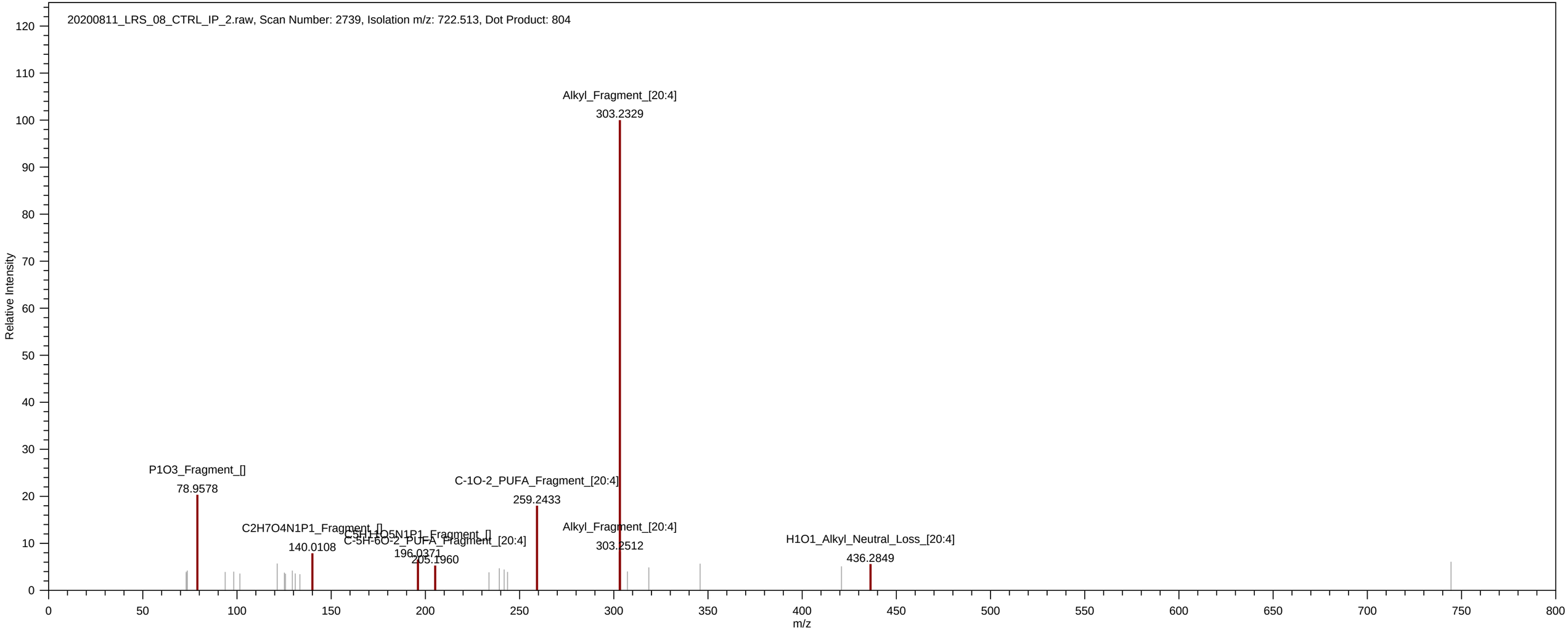
Plasmenyl-PE P-16:0_20:1 [M-H]- | Ret. Time (min): 11.51 | m/z: 728.561



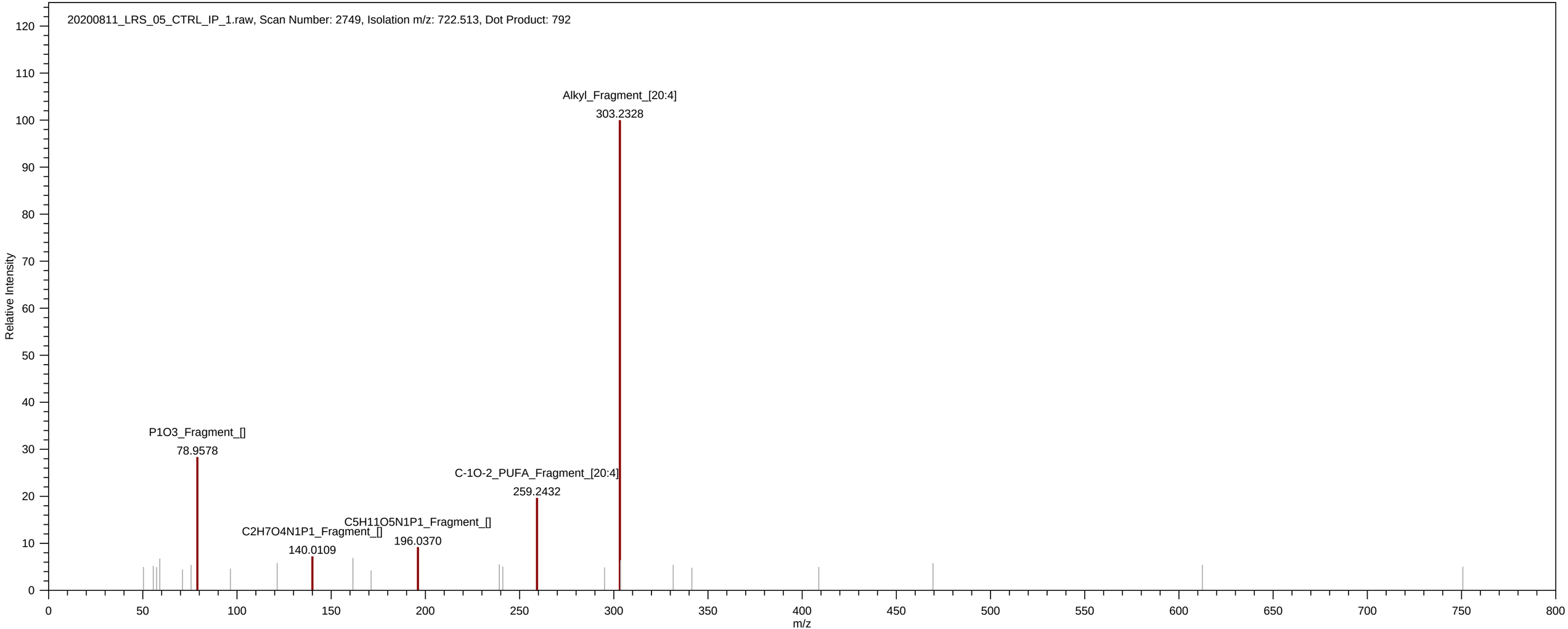
Plasmenyl-PE P-16:0_20:1 [M-H]- | Ret. Time (min): 11.515 | m/z: 728.561



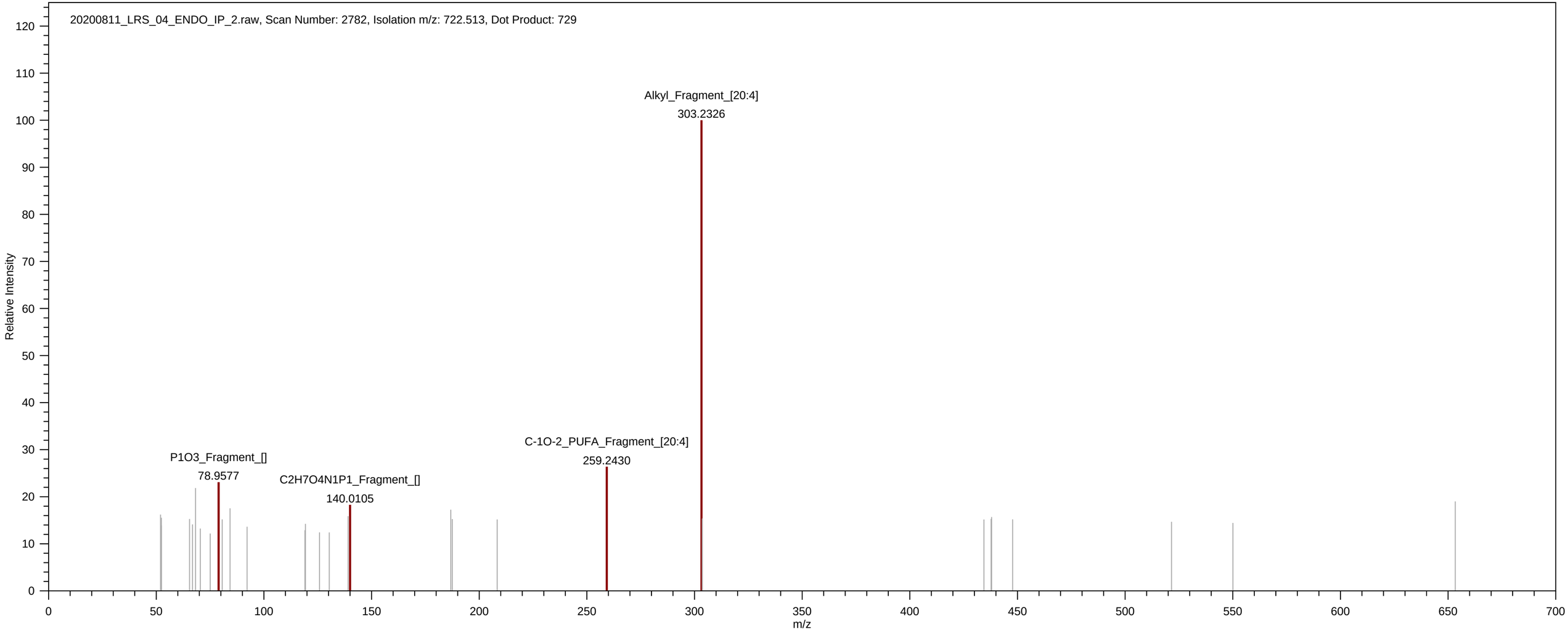
Plasmenyl-PE P-16:0_20:4 [M-H]- | Ret. Time (min): 9.487 | m/z: 722.513



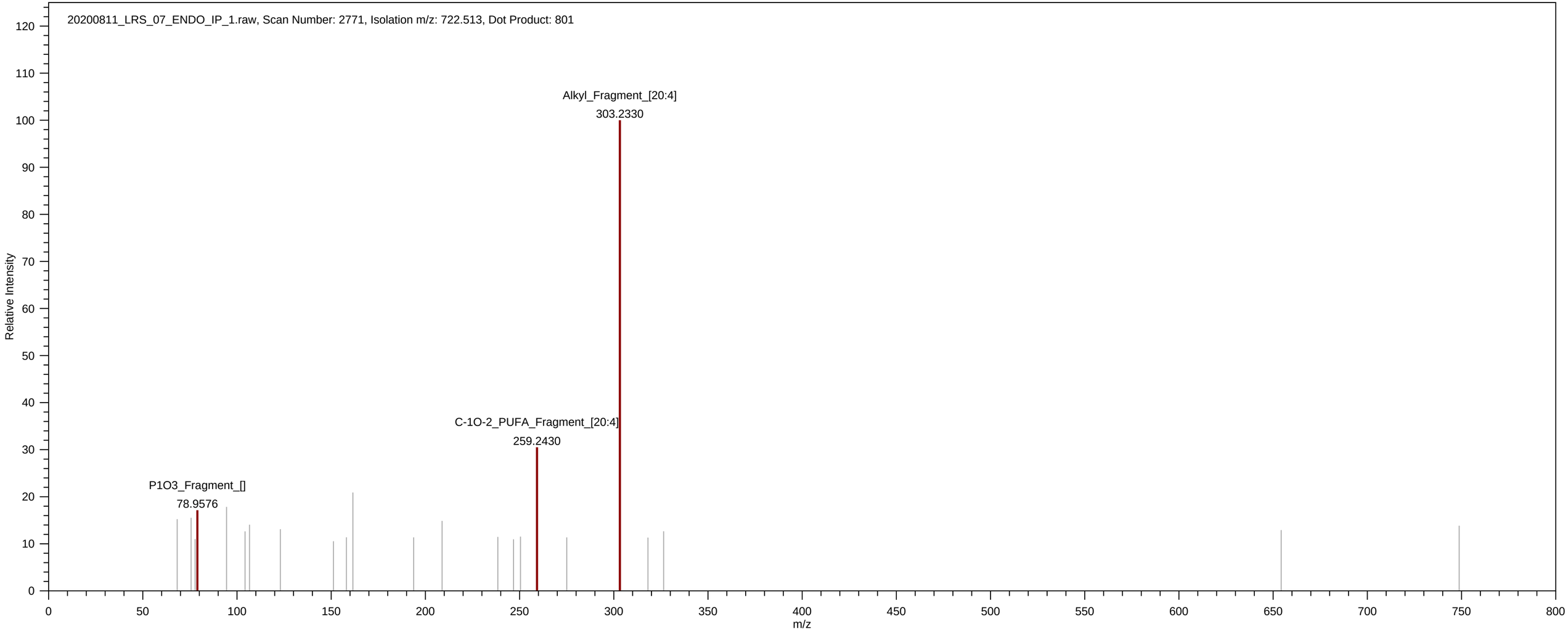
Plasmenyl-PE P-16:0_20:4 [M-H]- | Ret. Time (min): 9.496 | m/z: 722.513



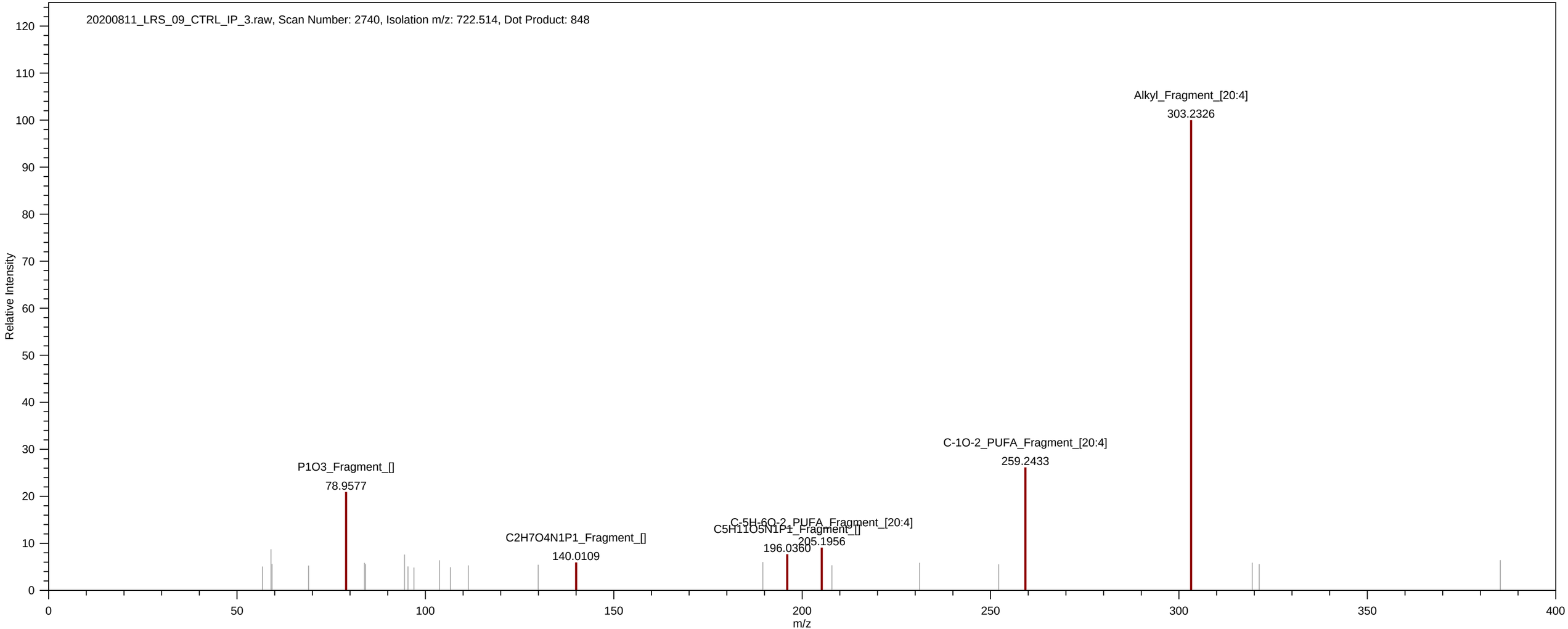
Plasmenyl-PE P-16:0_20:4 [M-H]- | Ret. Time (min): 9.626 | m/z: 722.513



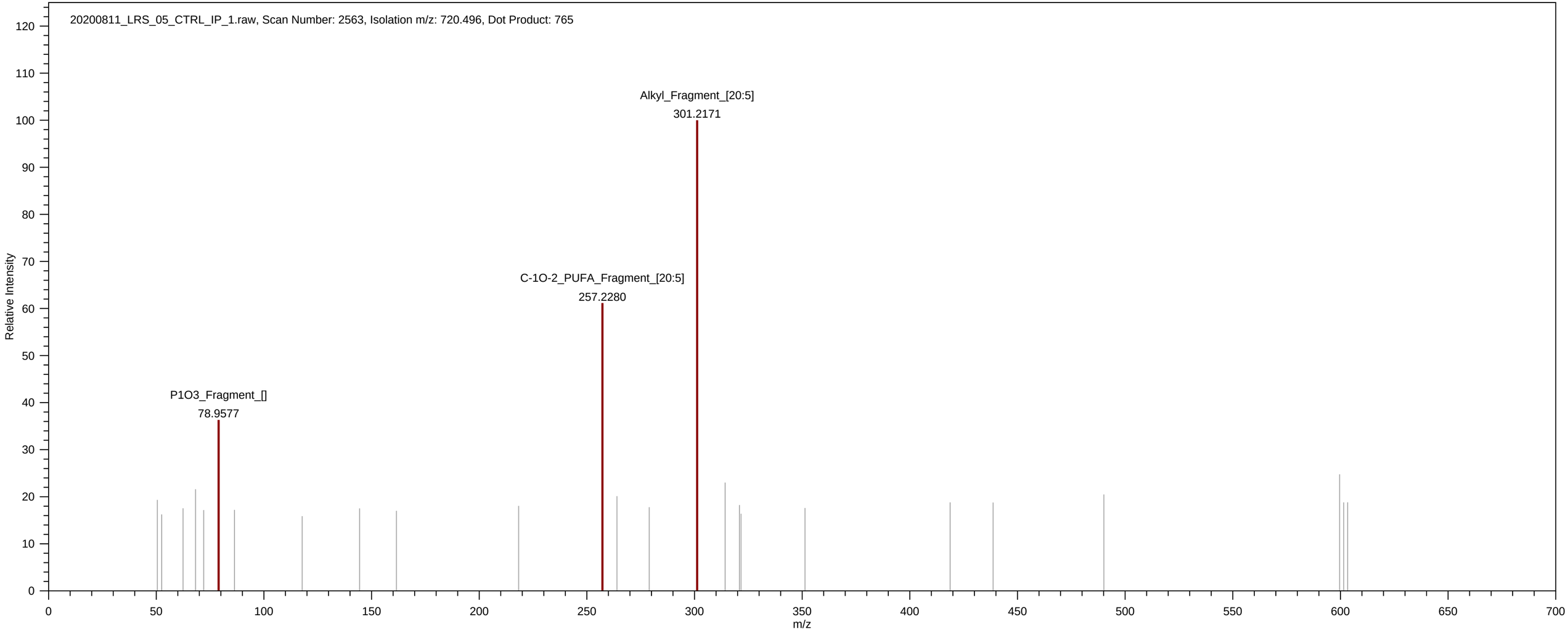
Plasmenyl-PE P-16:0_20:4 [M-H]- | Ret. Time (min): 9.631 | m/z: 722.513



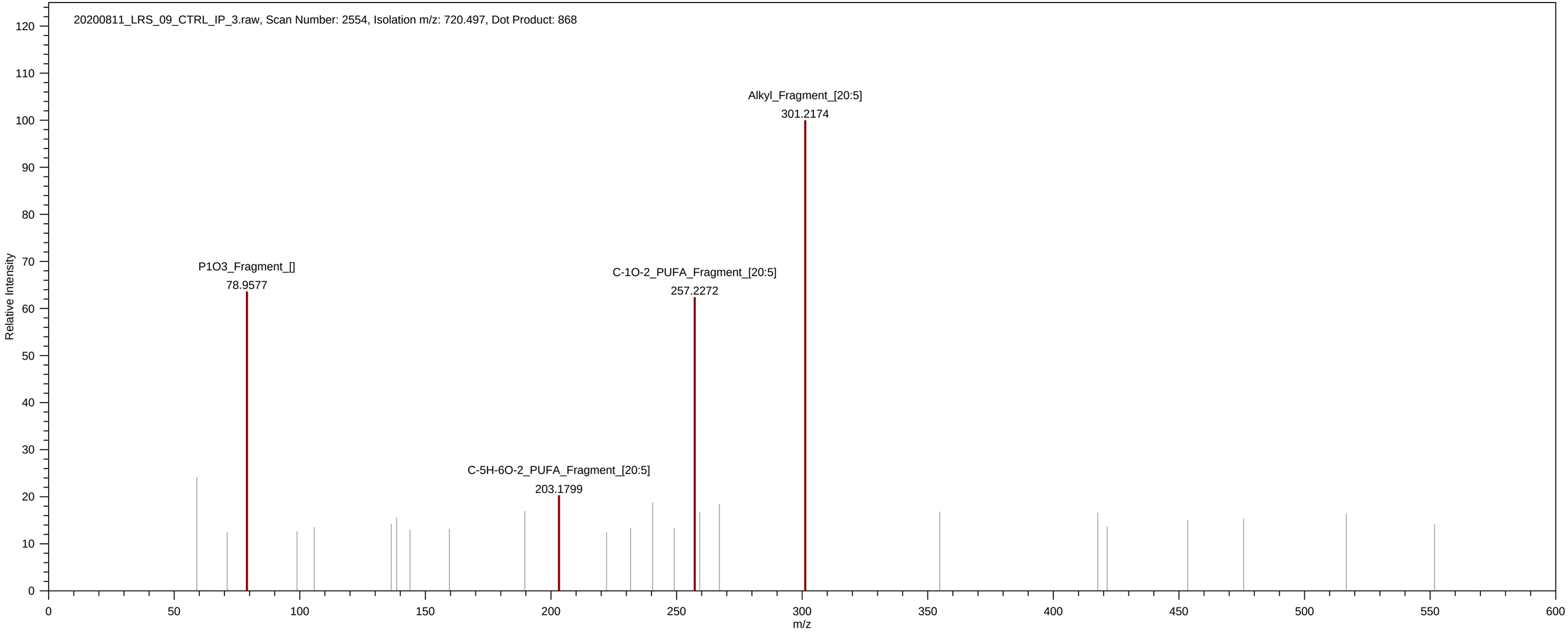
Plasmenyl-PE P-16:0_20:4 [M-H]- | Ret. Time (min): 9.479 | m/z: 722.514



Plasmenyl-PE P-16:0_20:5 [M-H]- | Ret. Time (min): 8.88 | m/z: 720.496



Plasmenyl-PE P-16:0_20:5 [M-H]- | Ret. Time (min): 8.871 | m/z: 720.497



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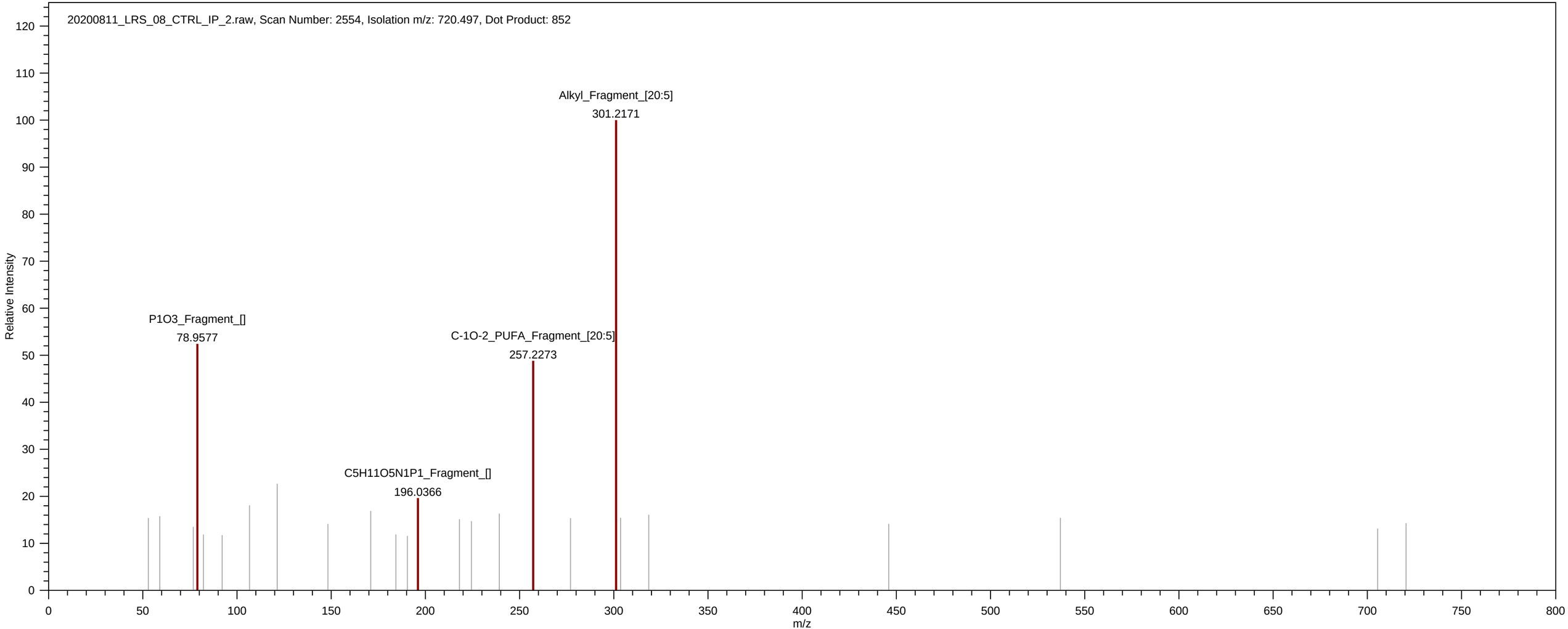
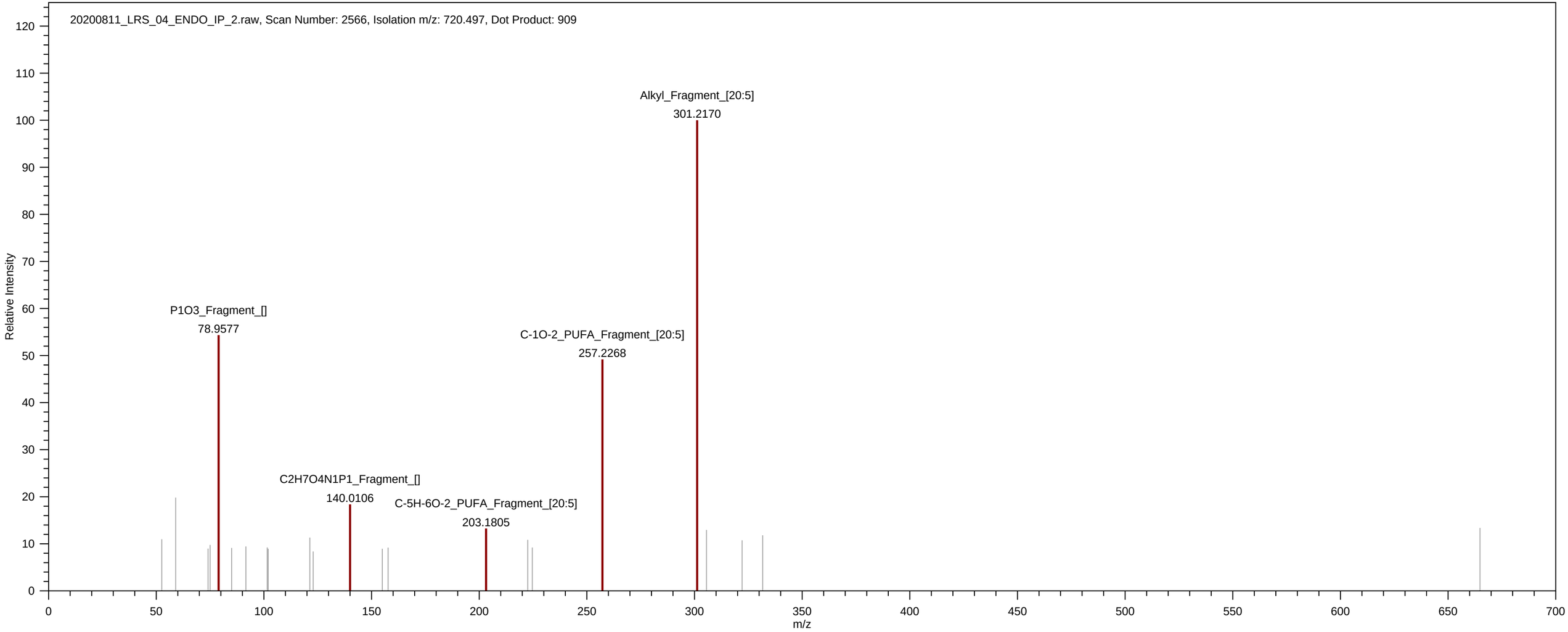
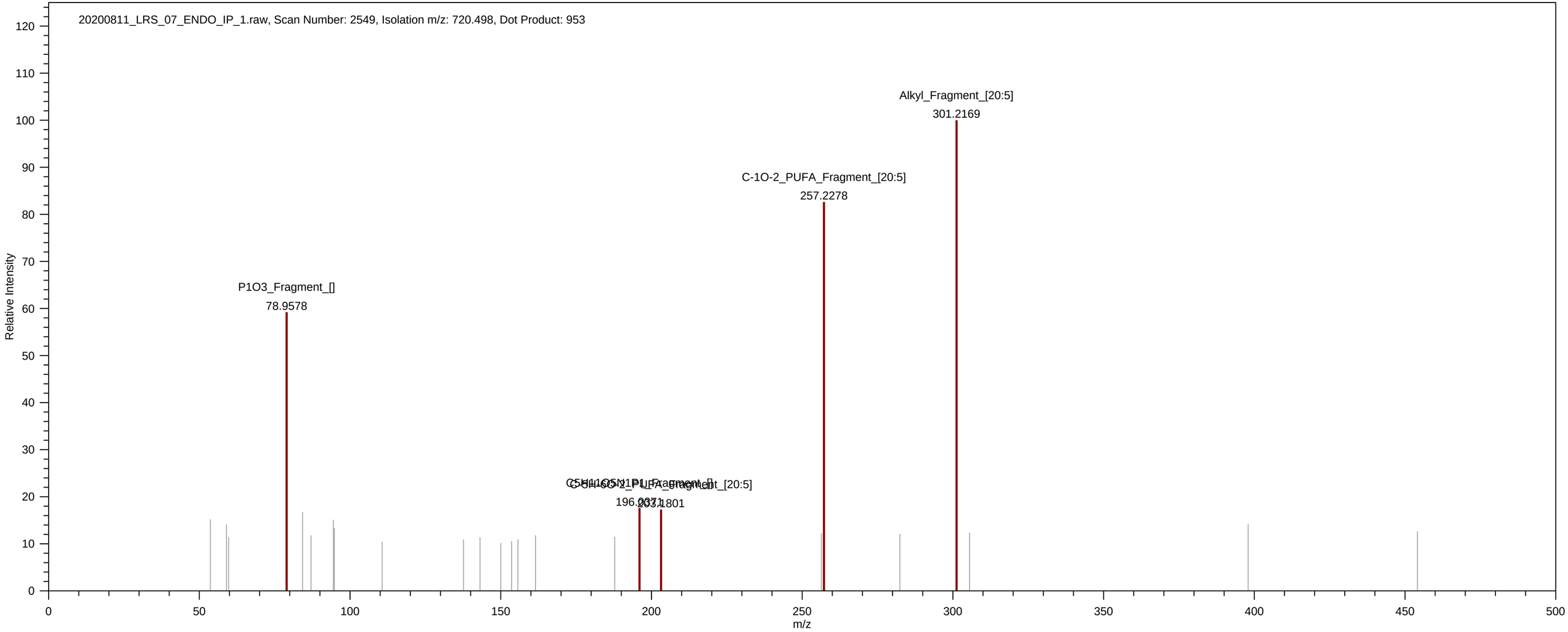


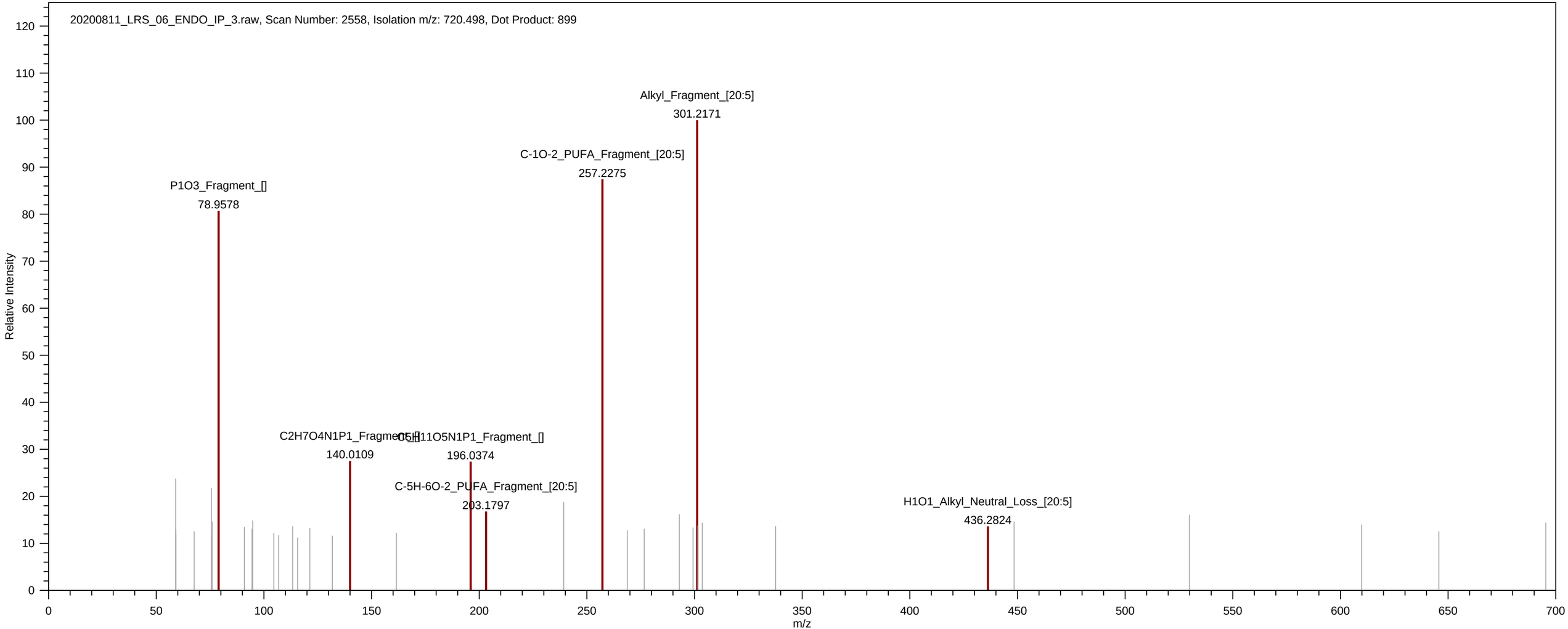
Plasmenyl-PE P-16:0_20:5 [M-H]- | Ret. Time (min): 8.907 | m/z: 720.497



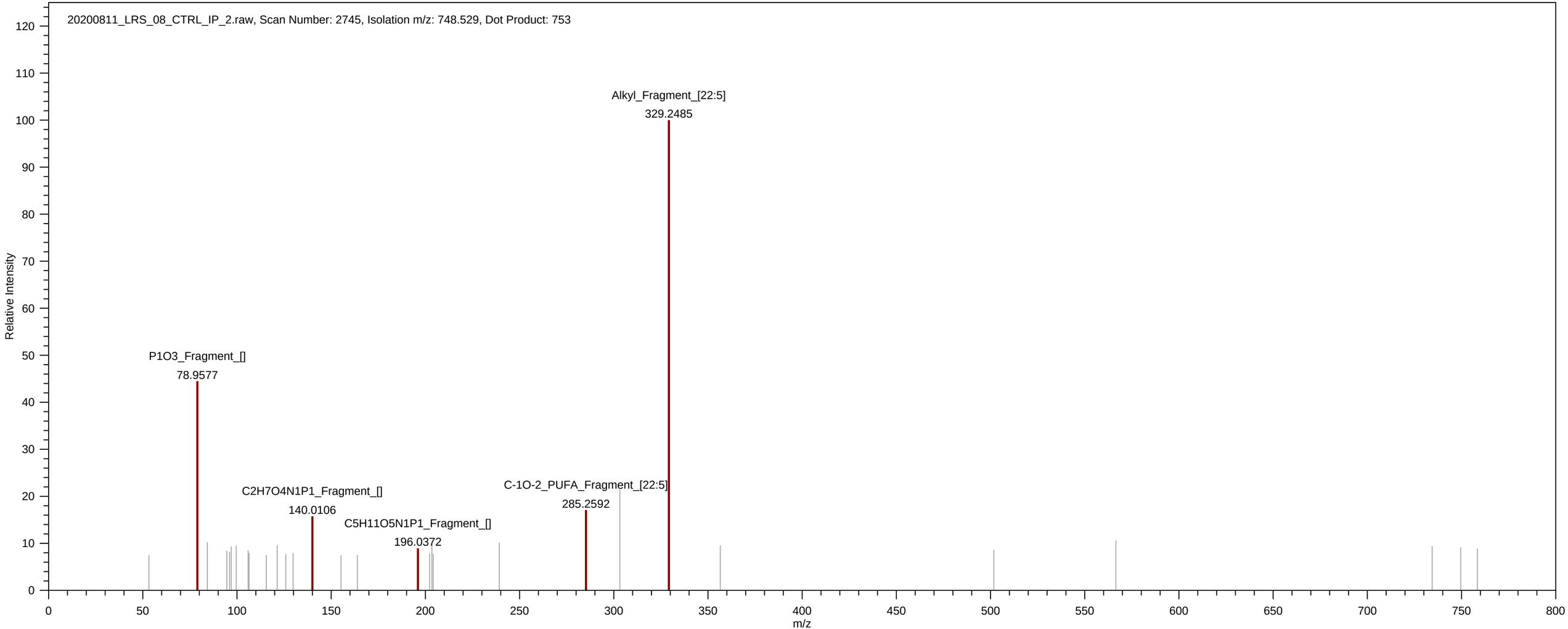
Plasmenyl-PE P-16:0_20:5 [M-H]- | Ret. Time (min): 8.896 | m/z: 720.498



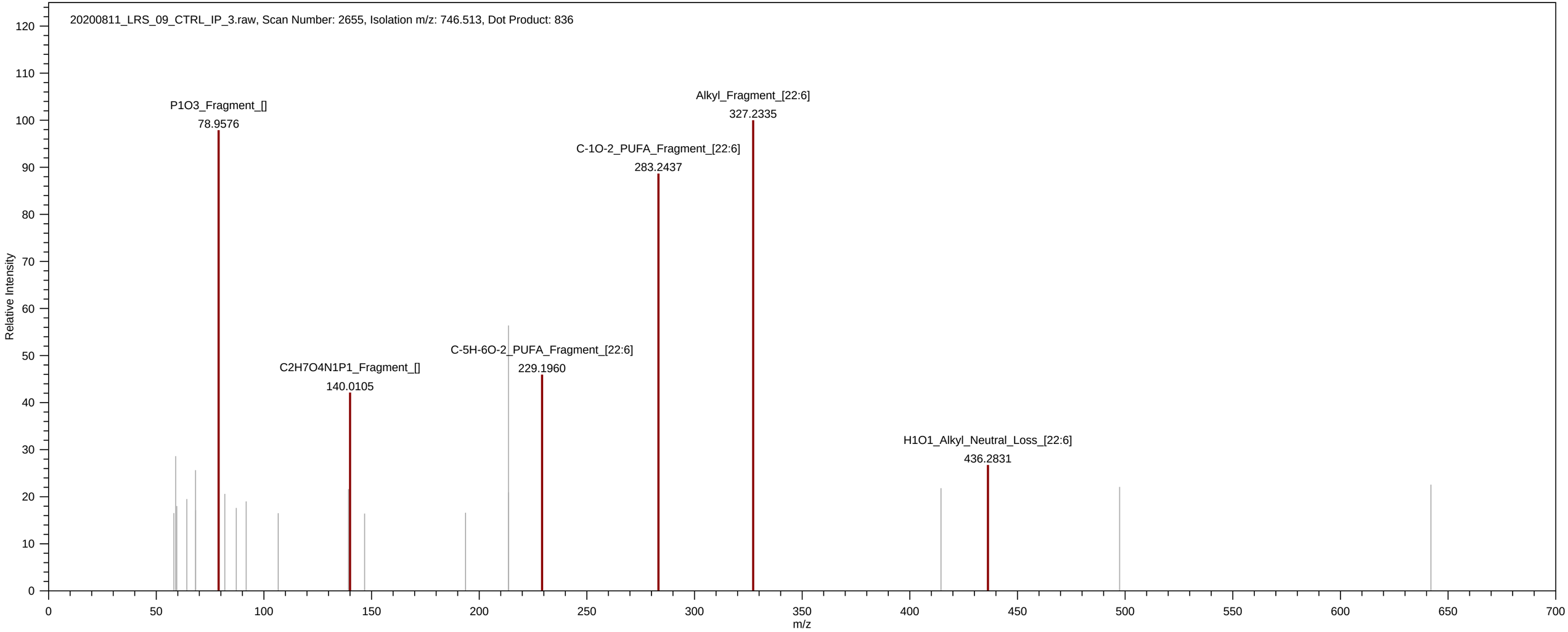
Plasmenyl-PE P-16:0_20:5 [M-H]- | Ret. Time (min): 8.914 | m/z: 720.498



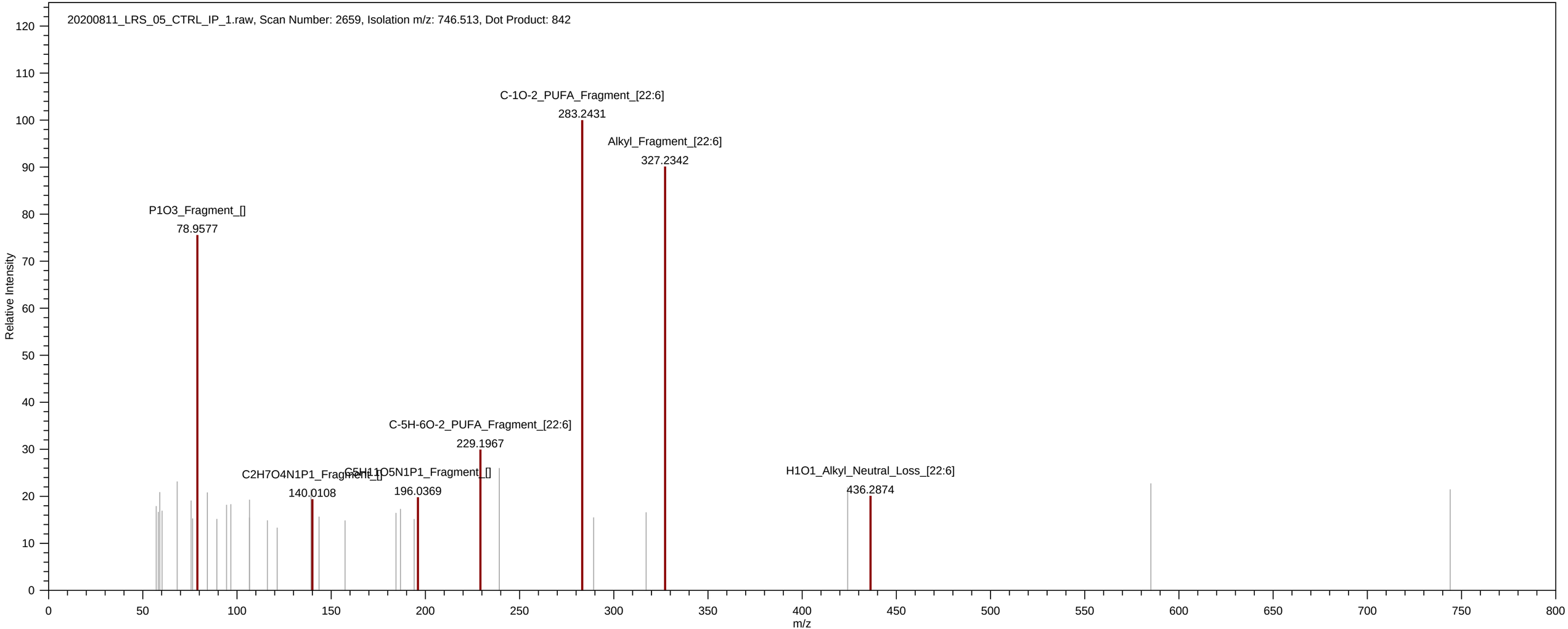
Plasmenyl-PE P-16:0_22:5 [M-H]- | Ret. Time (min): 9.506 | m/z: 748.529



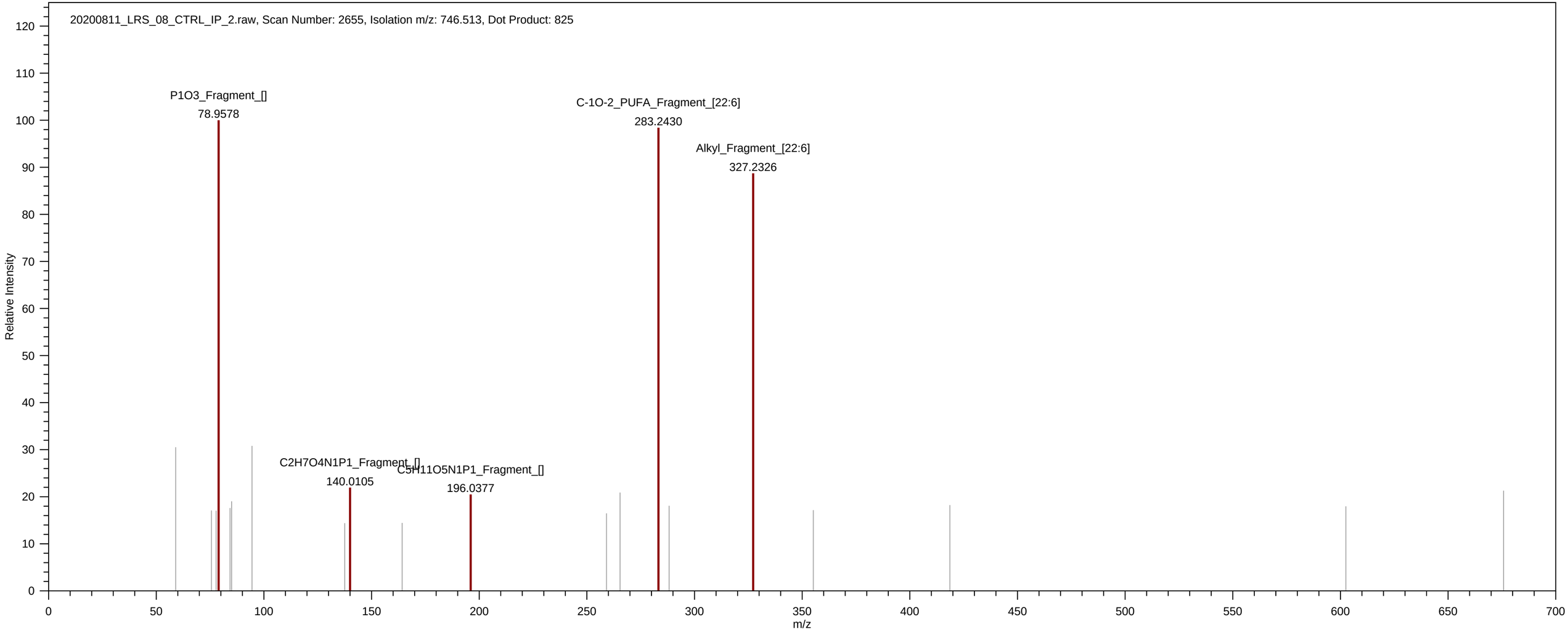
Plasmenyl-PE P-16:0_22:6 [M-H]- | Ret. Time (min): 9.2 | m/z: 746.513



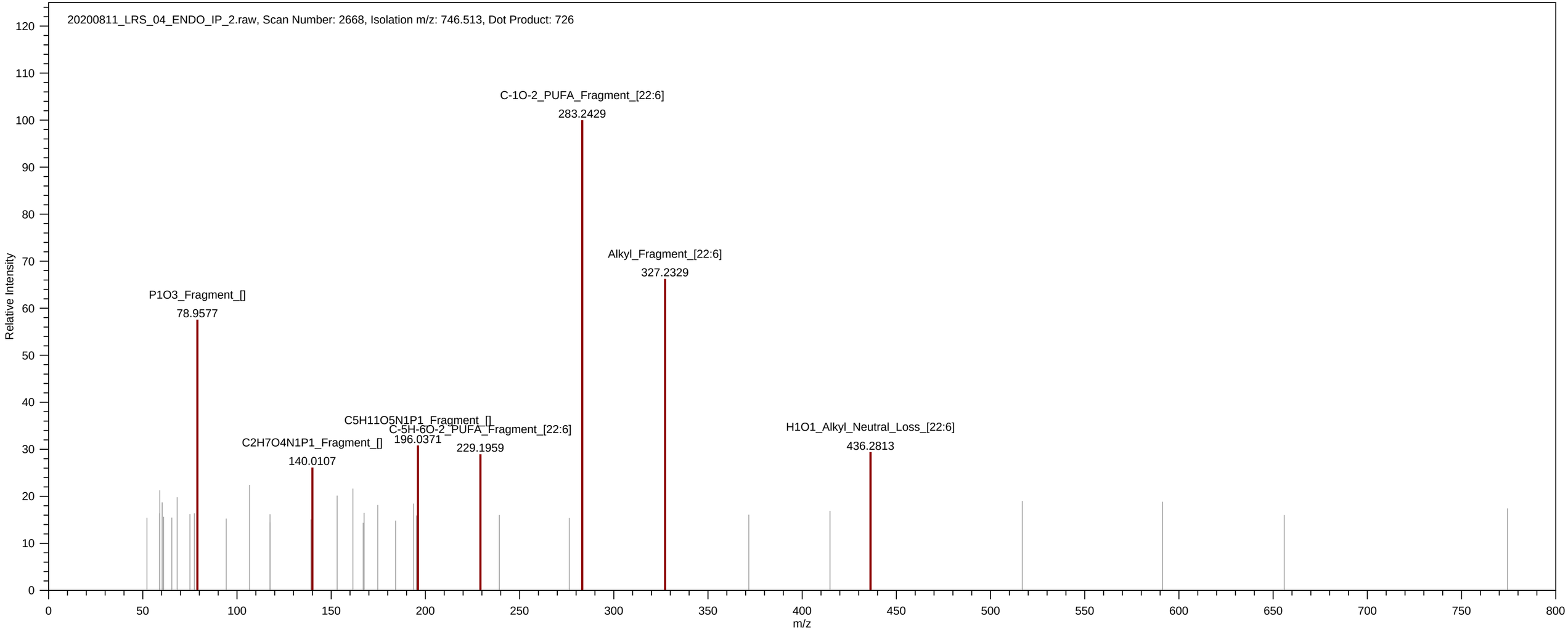
Plasmenyl-PE P-16:0_22:6 [M-H]- | Ret. Time (min): 9.197 | m/z: 746.513



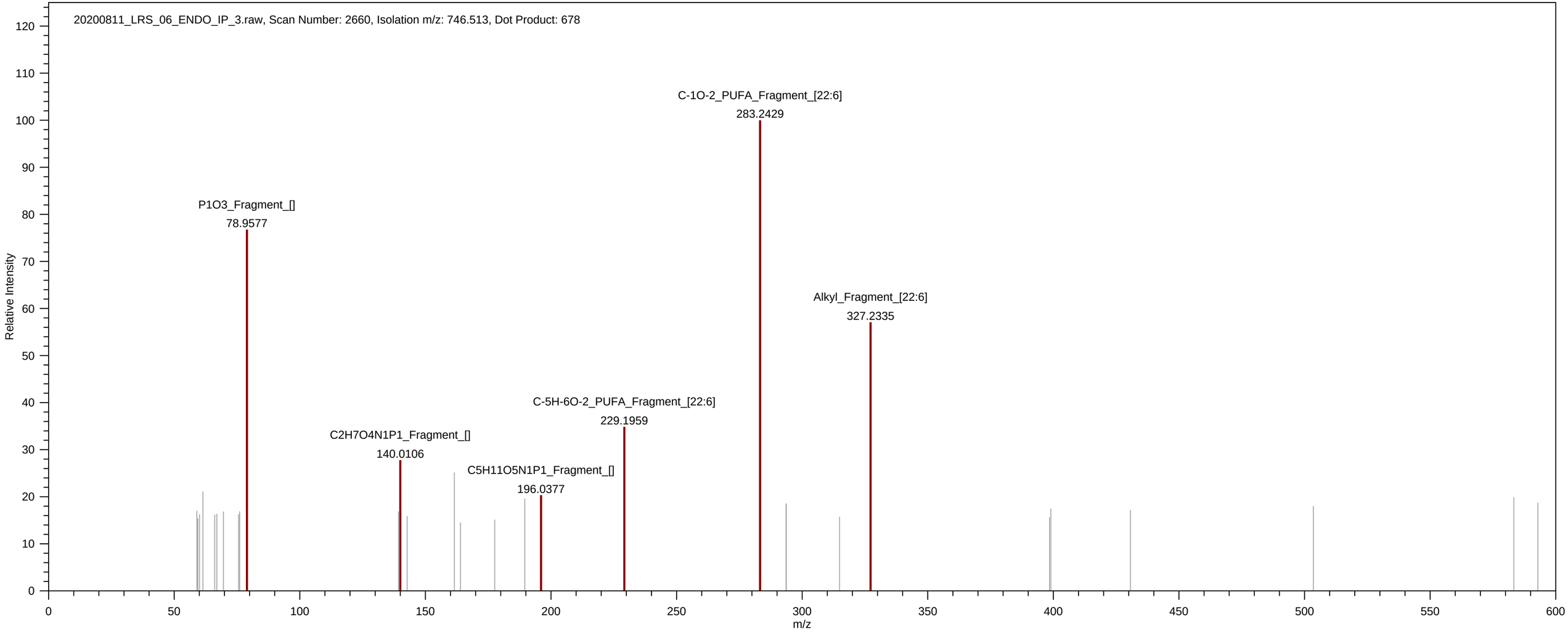
Plasmenyl-PE P-16:0_22:6 [M-H]- | Ret. Time (min): 9.208 | m/z: 746.513



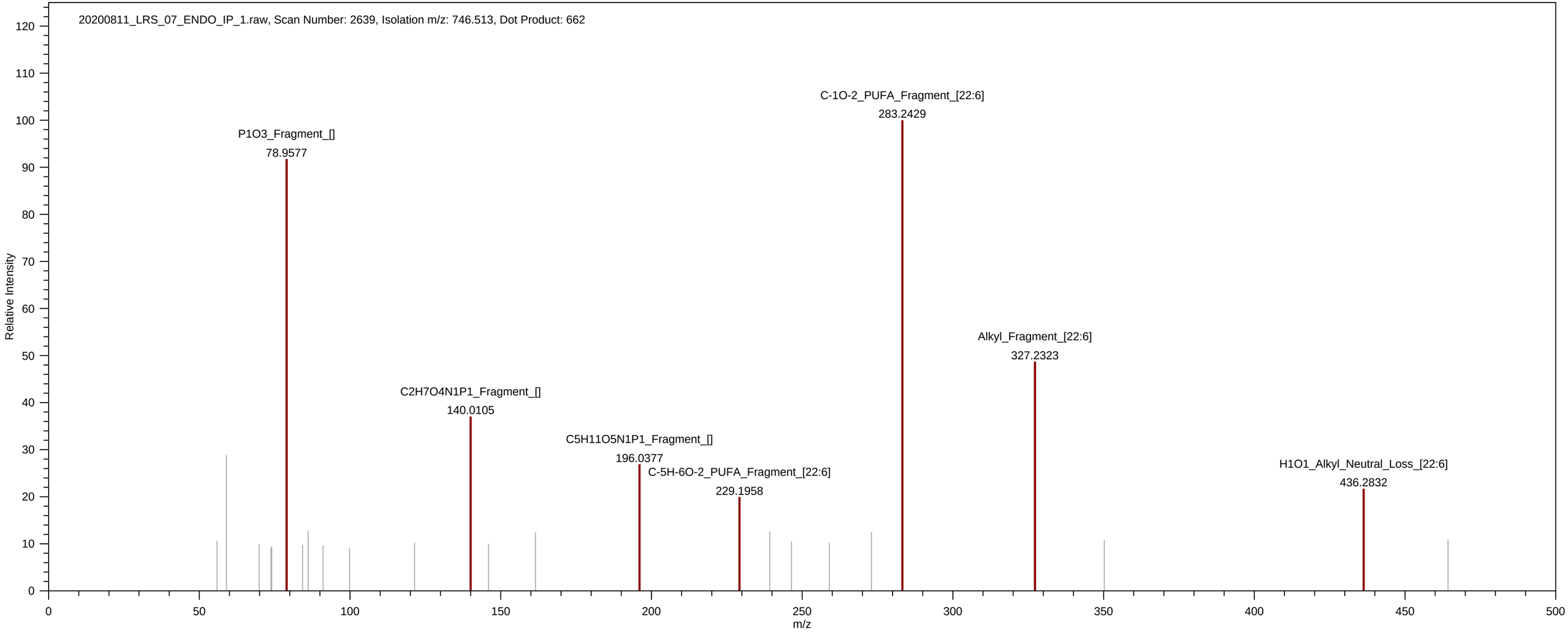
Plasmenyl-PE P-16:0_22:6 [M-H]- | Ret. Time (min): 9.243 | m/z: 746.513



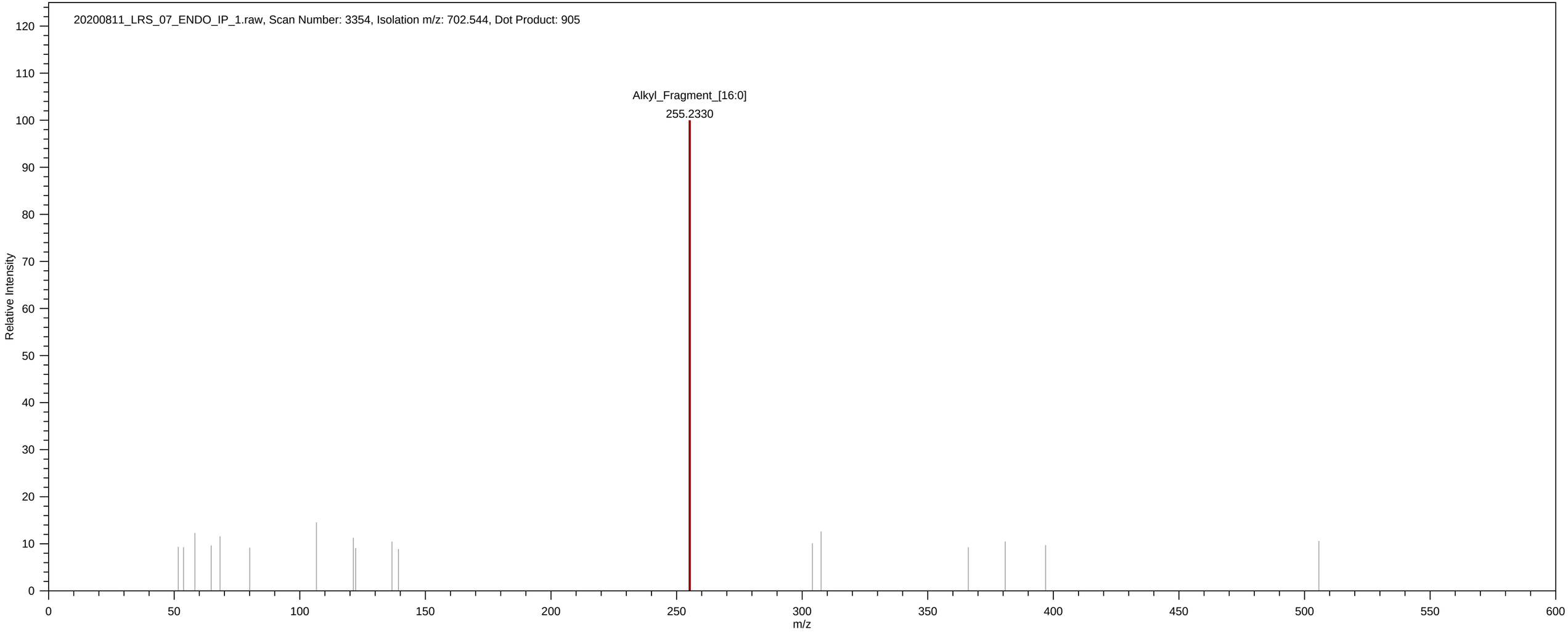
Plasmenyl-PE P-16:0_22:6 [M-H]- | Ret. Time (min): 9.248 | m/z: 746.513



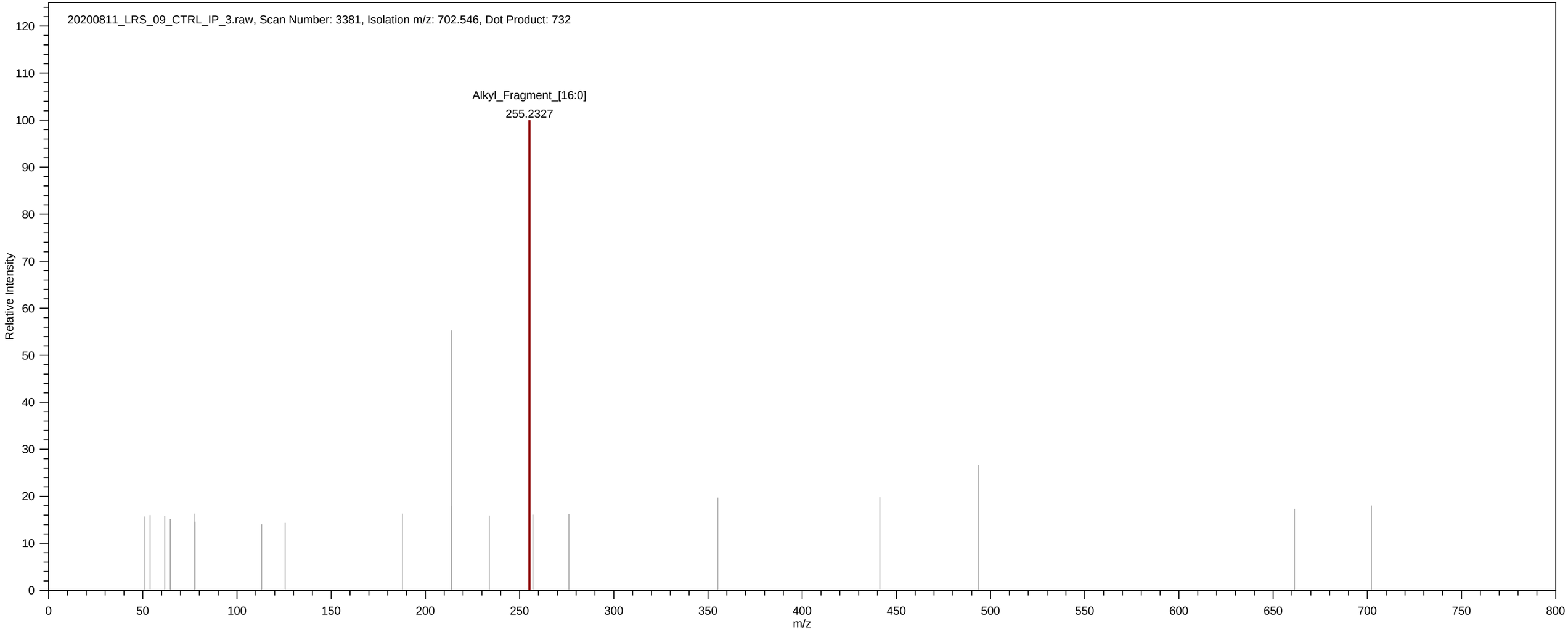
Plasmenyl-PE P-16:0_22:6 [M-H]- | Ret. Time (min): 9.201 | m/z: 746.513



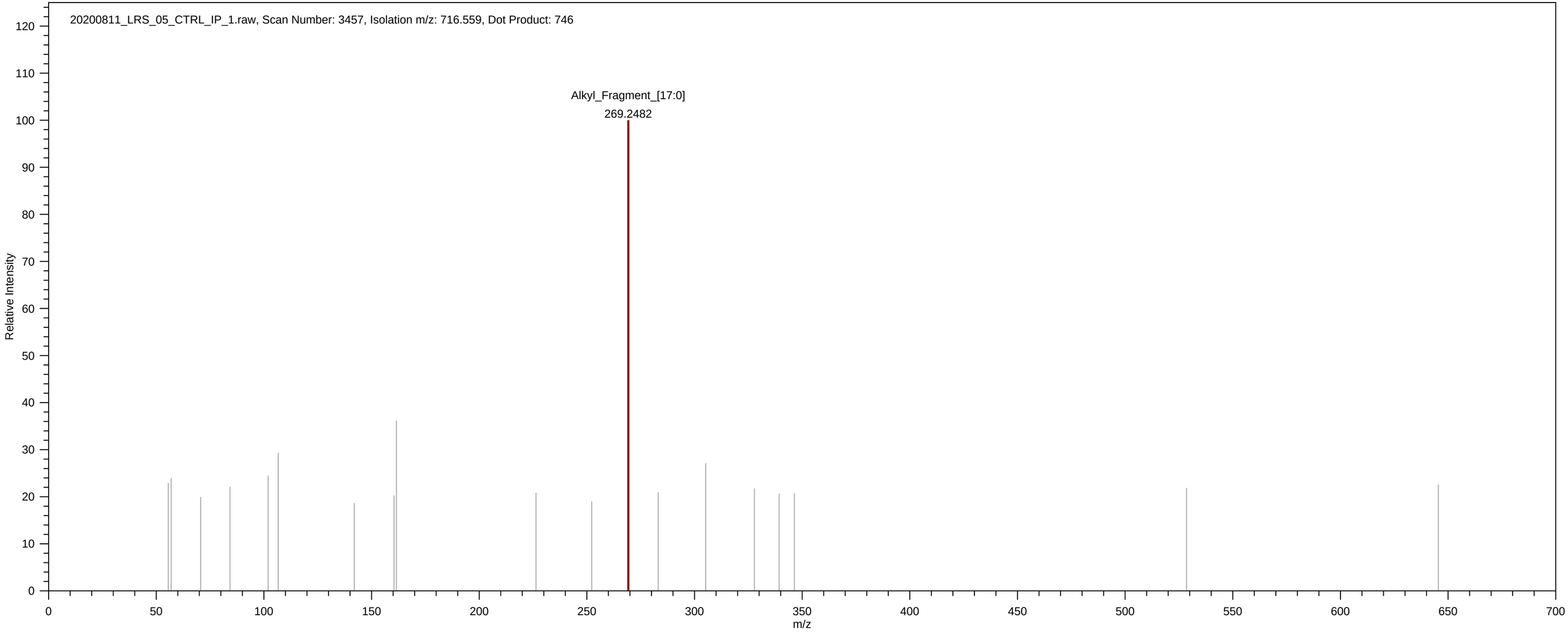
Plasmenyl-PE P-18:0_16:0 [M-H]- | Ret. Time (min): 11.582 | m/z: 702.544



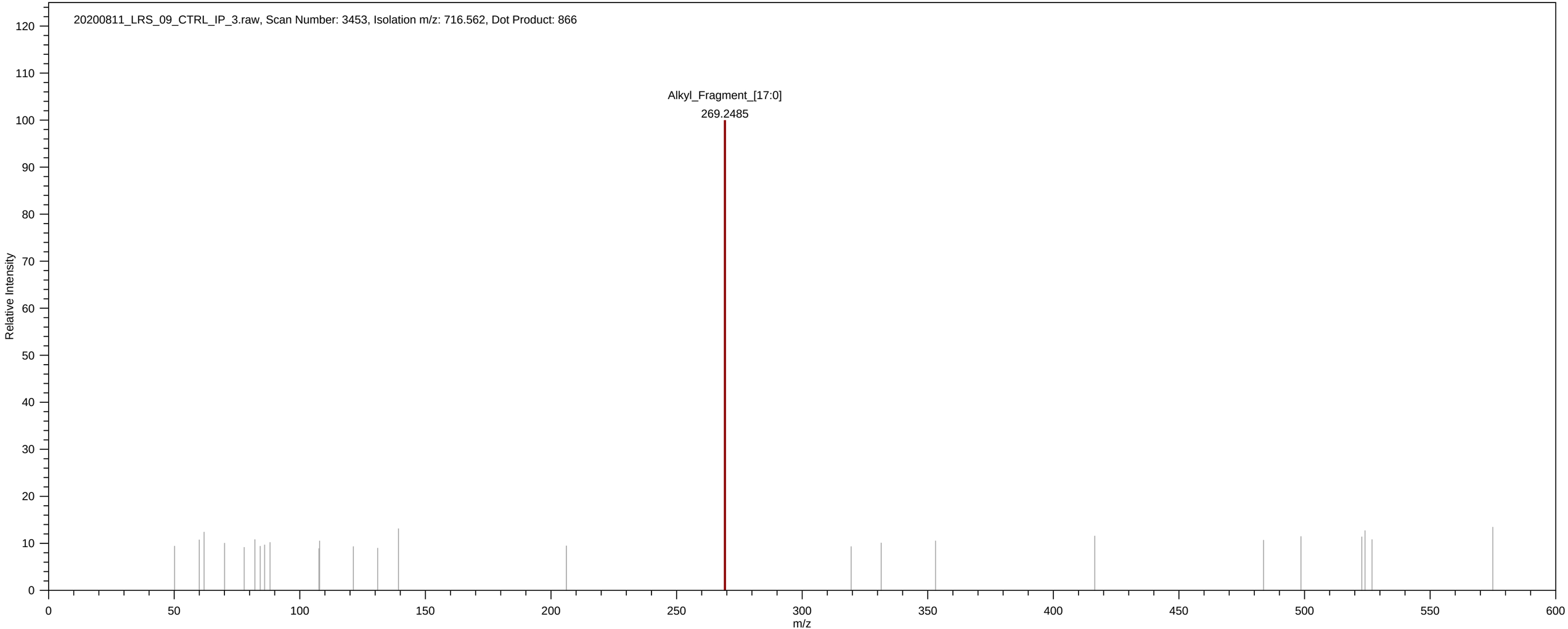
Plasmenyl-PE P-18:0_16:0 [M-H]- | Ret. Time (min): 11.613 | m/z: 702.546



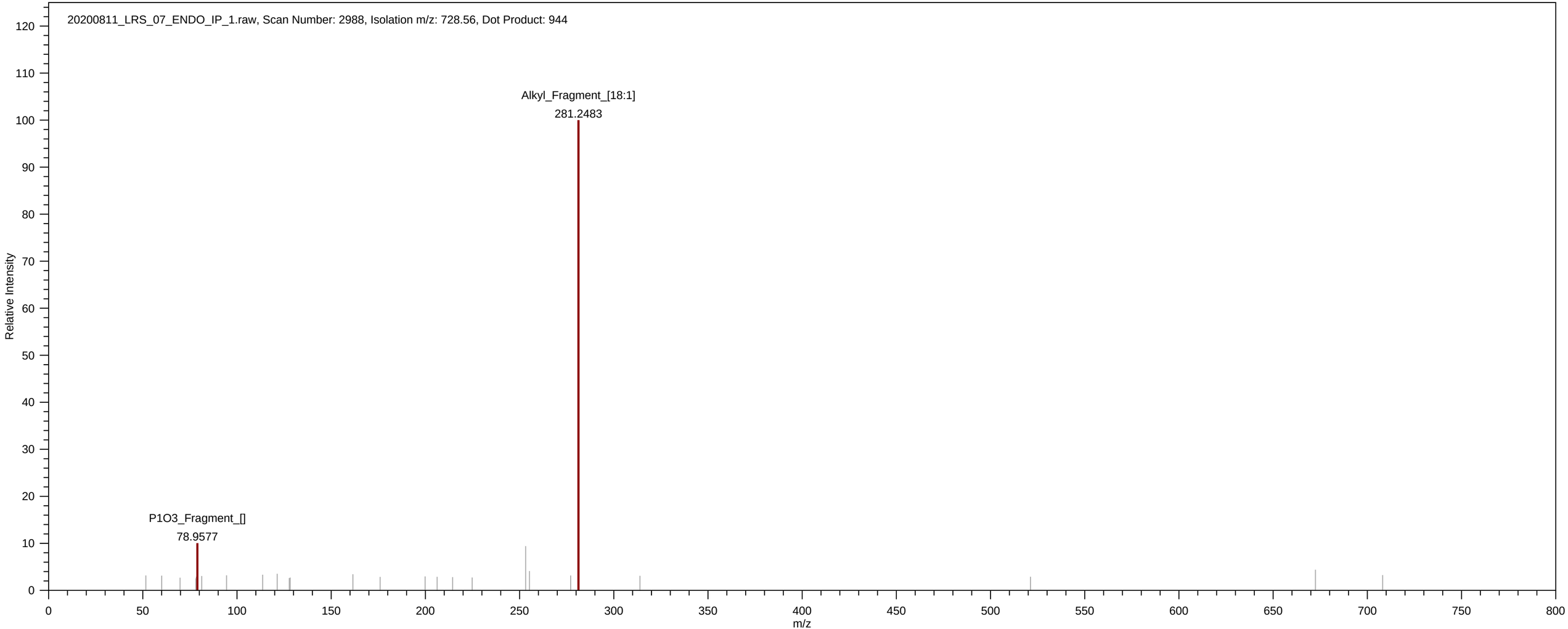
Plasmenyl-PE P-18:0_17:0 [M-H]- | Ret. Time (min): 11.881 | m/z: 716.559



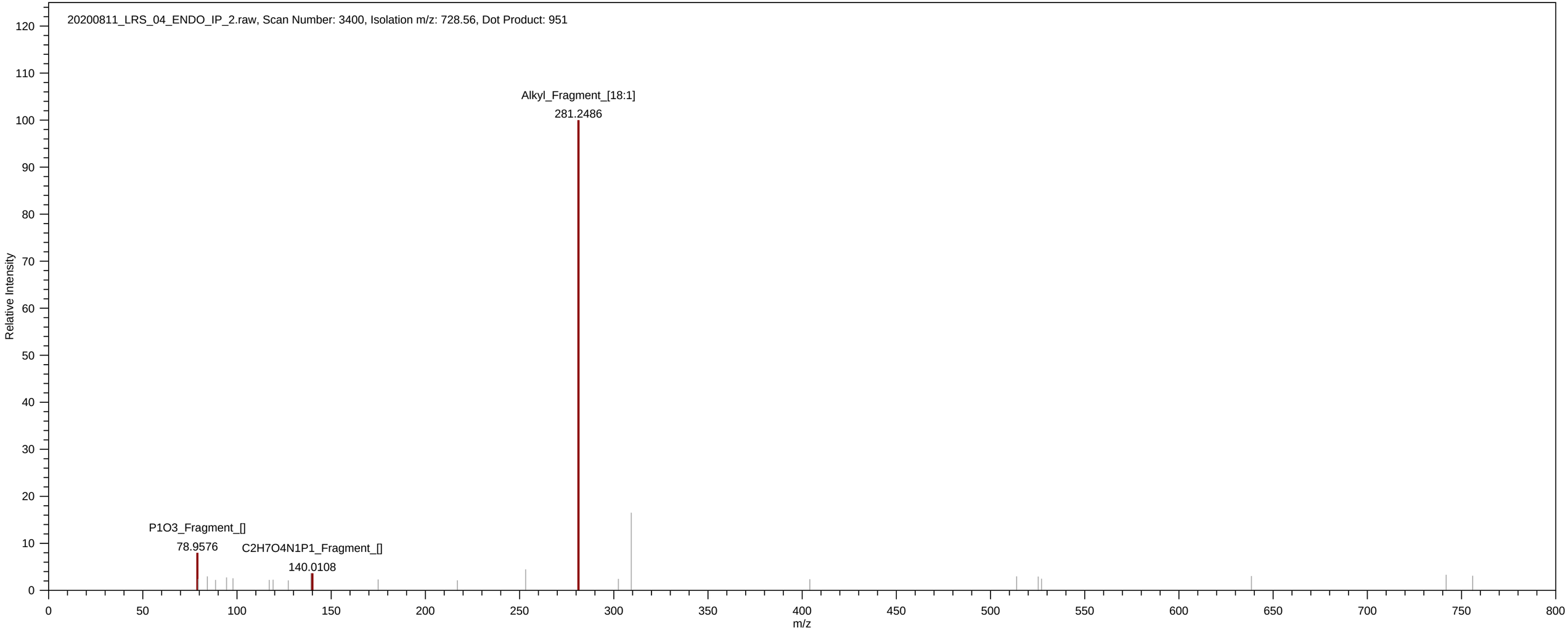
Plasmenyl-PE P-18:0_17:0 [M-H]- | Ret. Time (min): 11.86 | m/z: 716.562



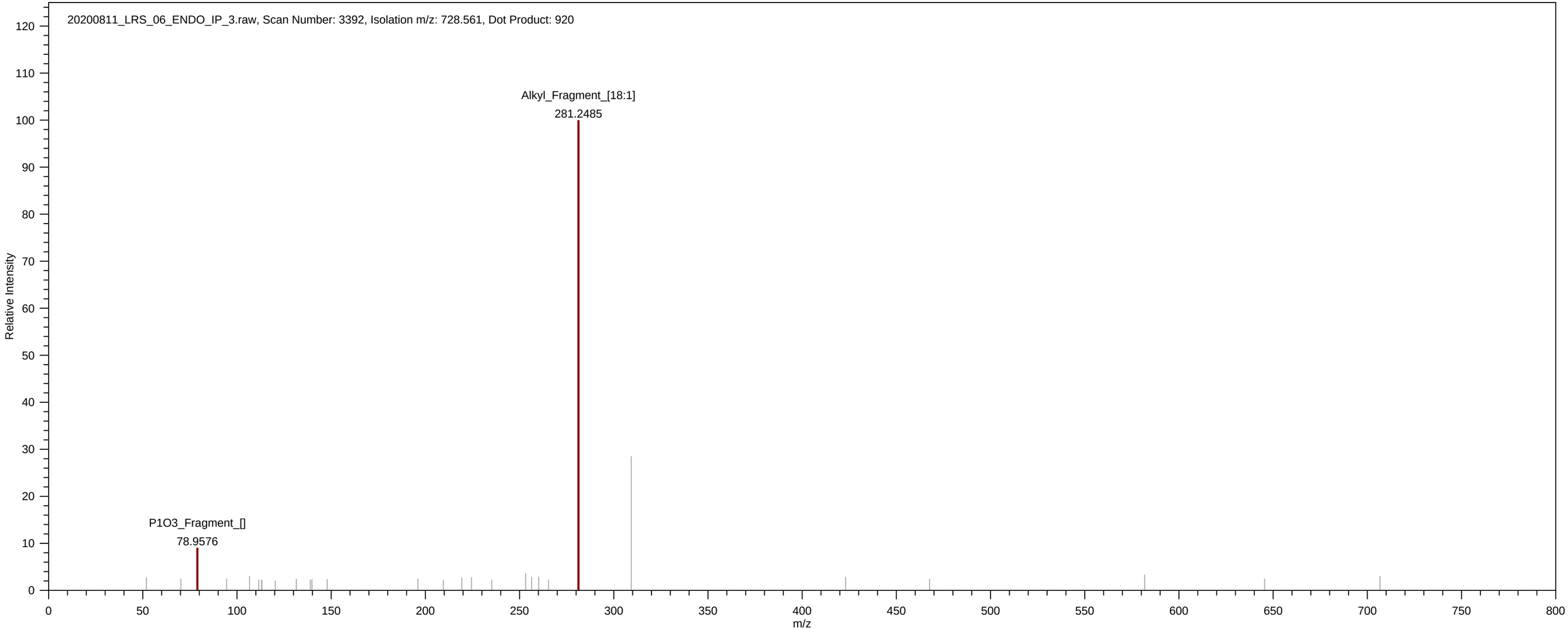
Plasmenyl-PE P-18:0_18:1 [M-H]- | Ret. Time (min): 10.348 | m/z: 728.56



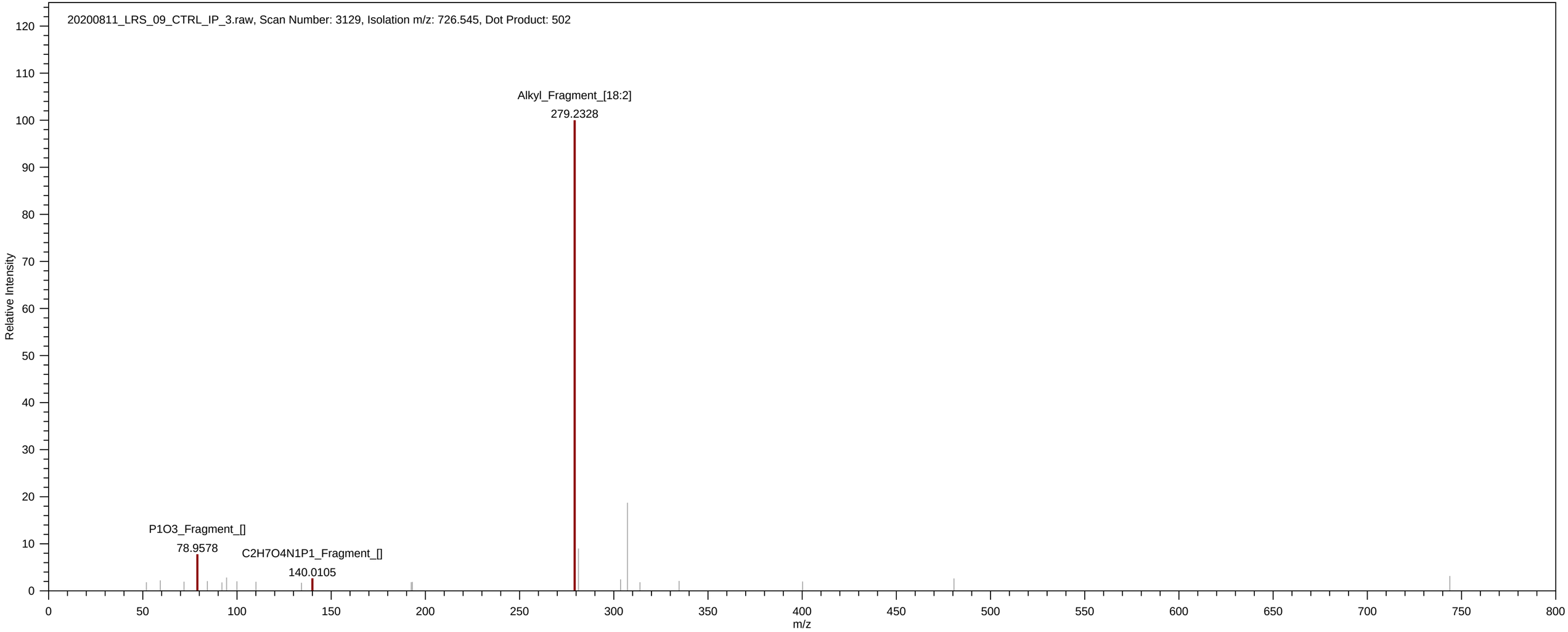
Plasmenyl-PE P-18:0_18:1 [M-H]- | Ret. Time (min): 11.7 | m/z: 728.56



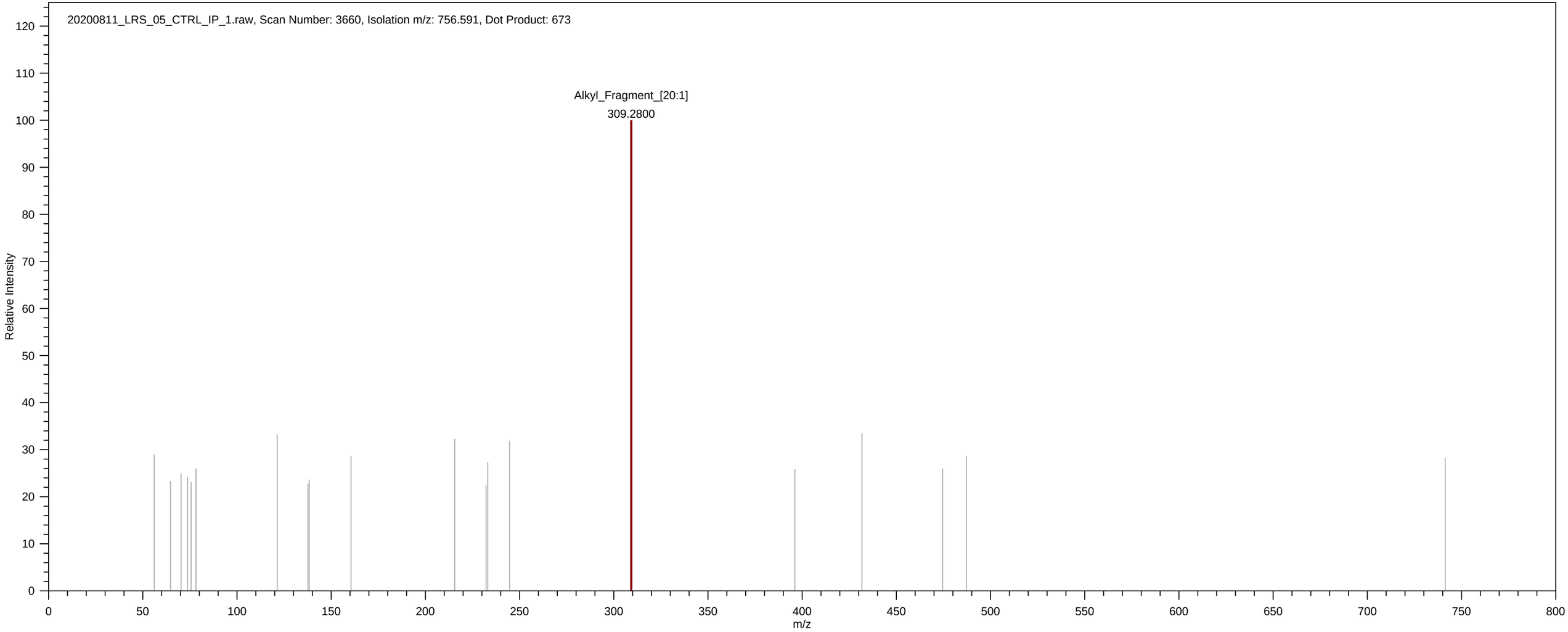
Plasmenyl-PE P-18:0_18:1 [M-H]- | Ret. Time (min): 11.7 | m/z: 728.561



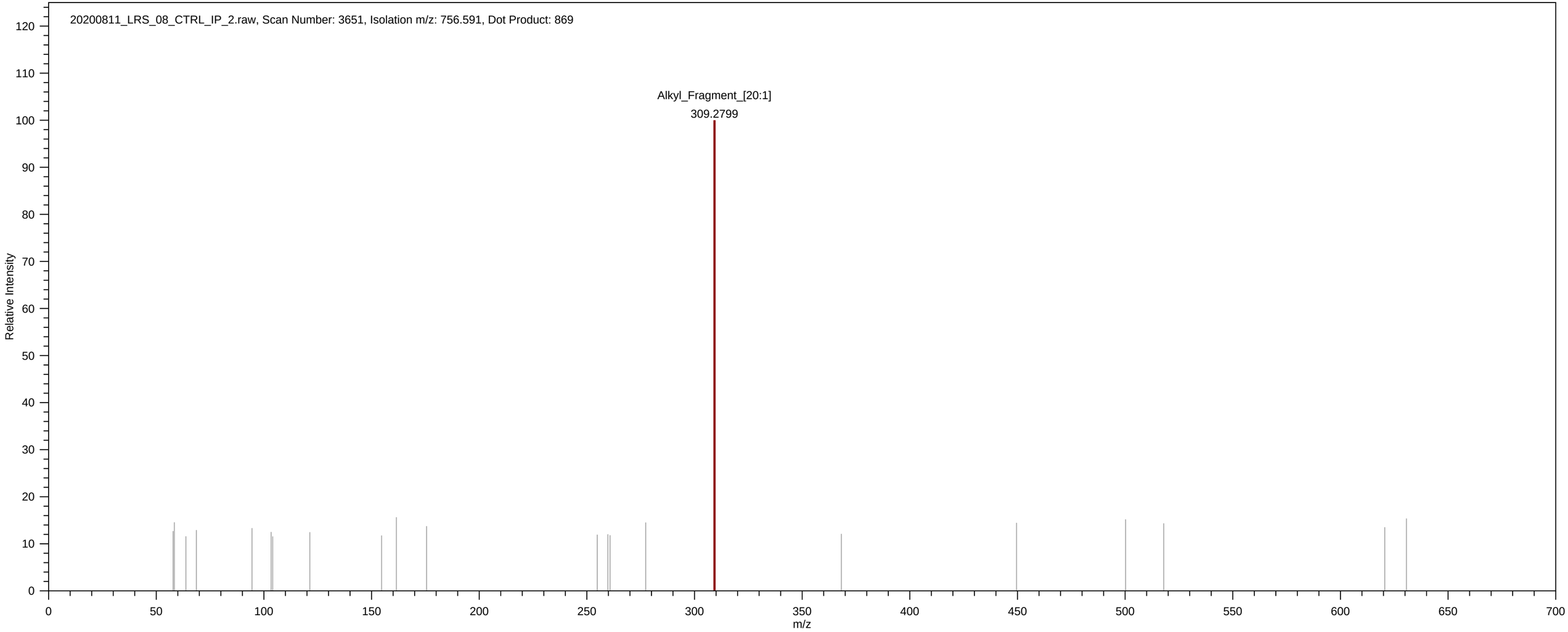
Plasmenyl-PE P-18:0_18:2 [M-H]- | Ret. Time (min): 10.759 | m/z: 726.545



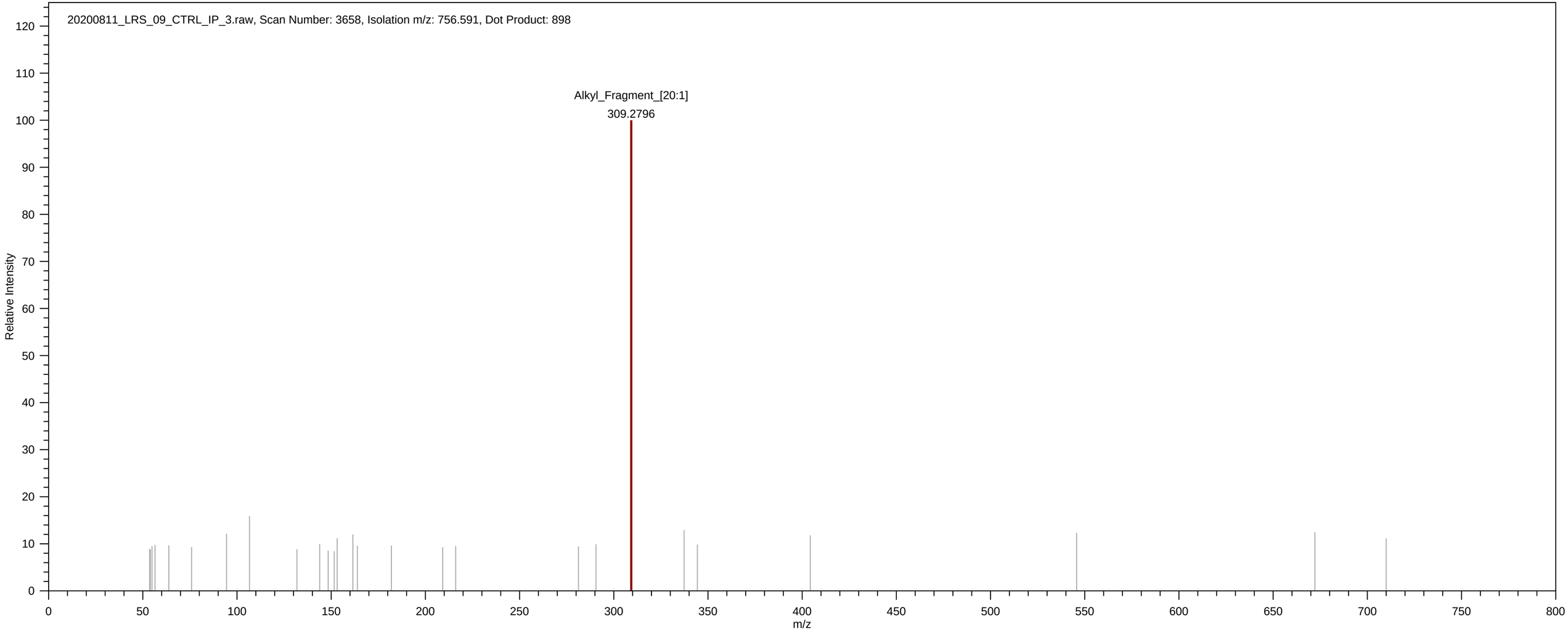
Plasmenyl-PE P-18:0_20:1 [M-H]- | Ret. Time (min): 12.58 | m/z: 756.591



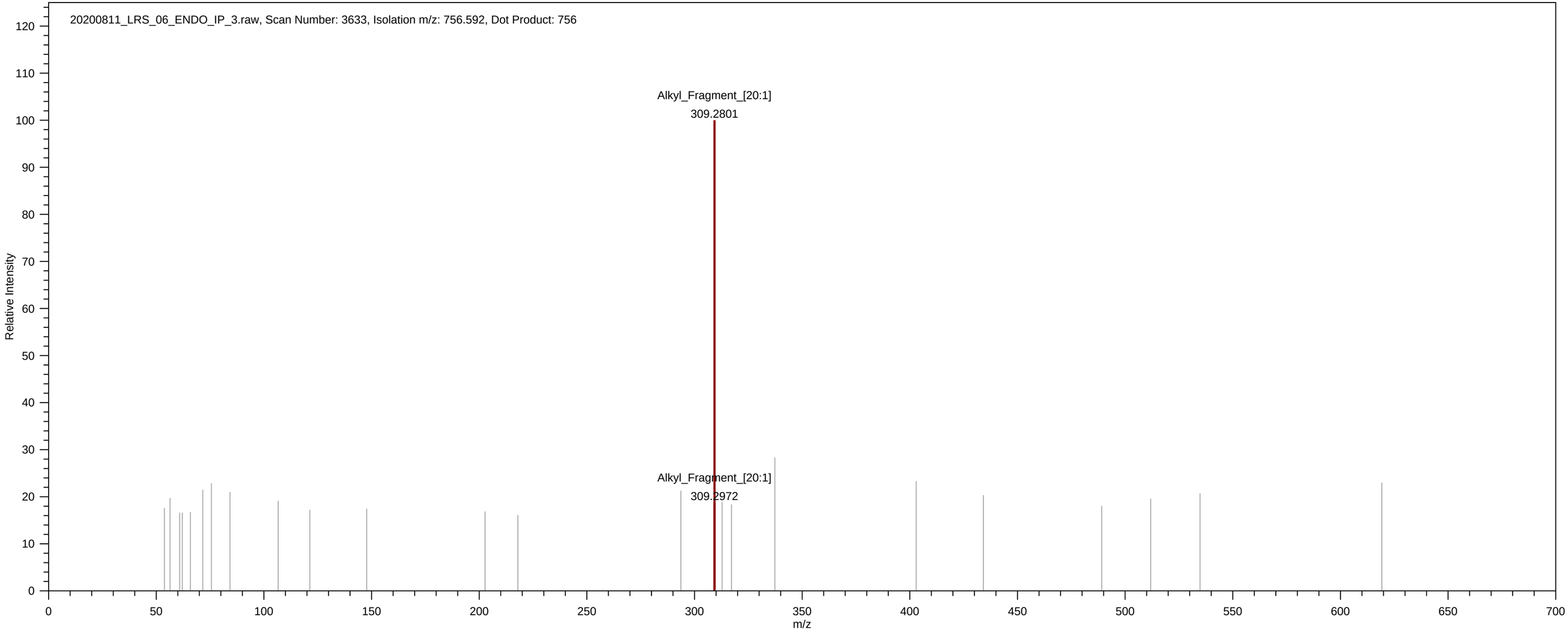
Plasmenyl-PE P-18:0_20:1 [M-H]- | Ret. Time (min): 12.564 | m/z: 756.591



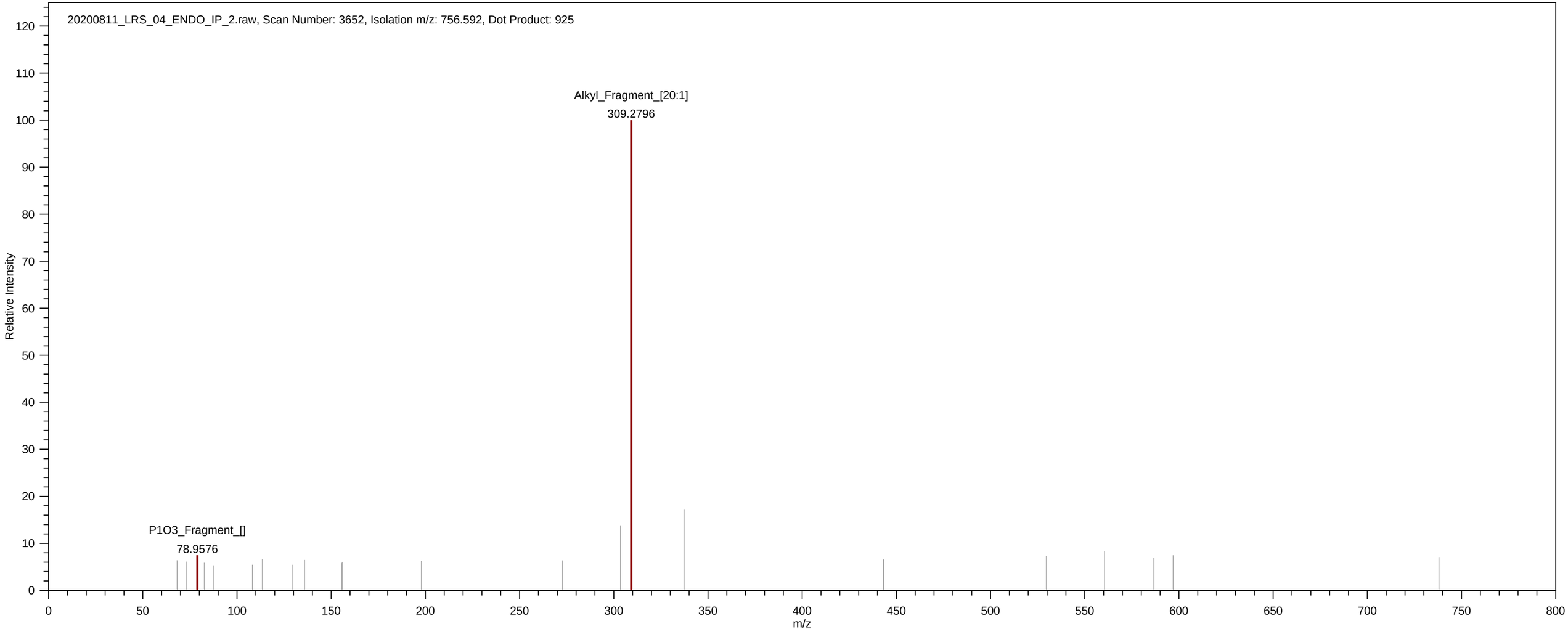
Plasmenyl-PE P-18:0_20:1 [M-H]- | Ret. Time (min): 12.564 | m/z: 756.591



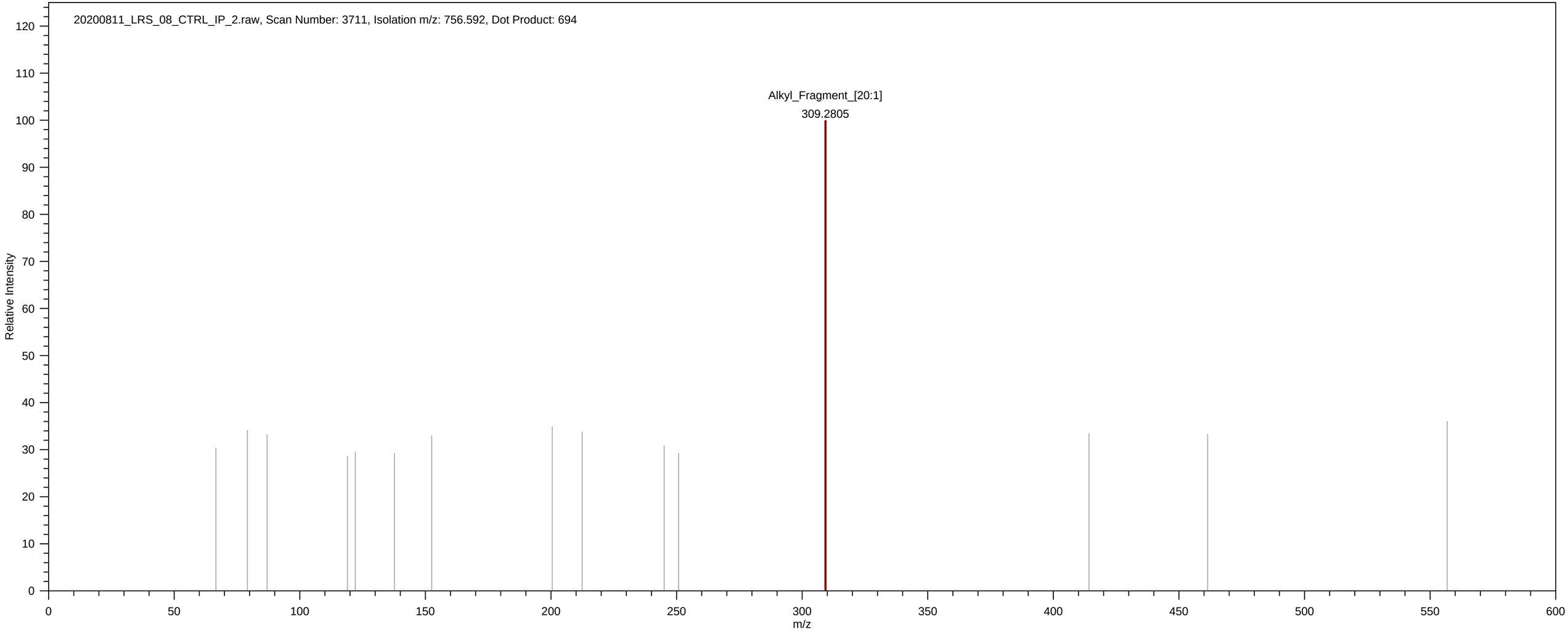
Plasmenyl-PE P-18:0_20:1 [M-H]- | Ret. Time (min): 12.523 | m/z: 756.592



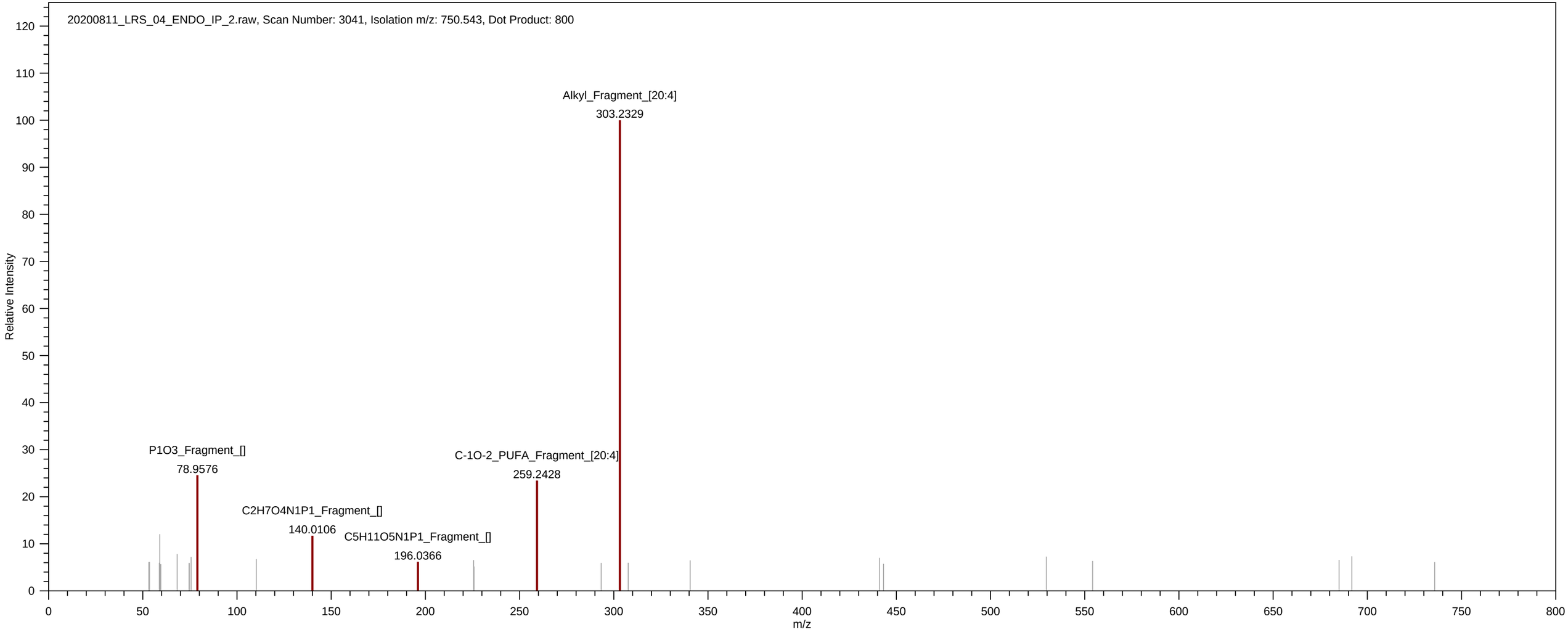
Plasmenyl-PE P-18:0_20:1 [M-H]- | Ret. Time (min): 12.561 | m/z: 756.592



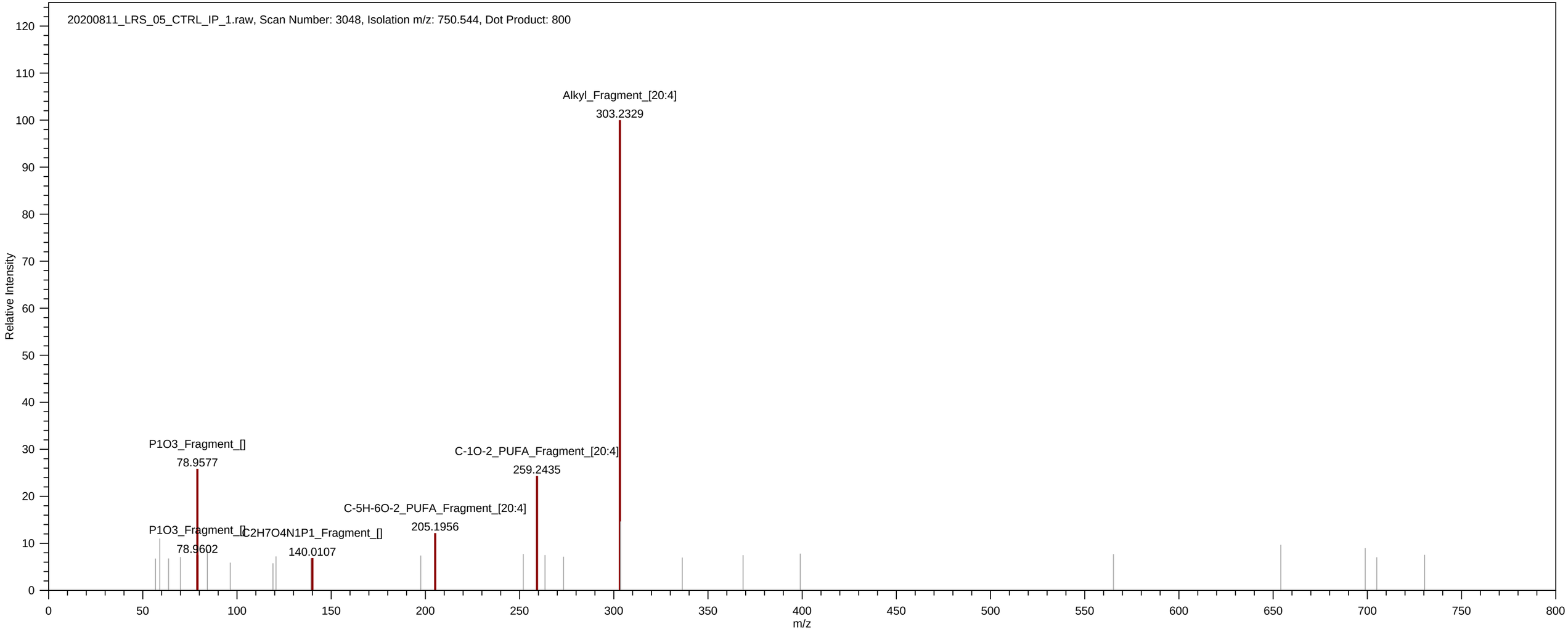
Plasmenyl-PE P-18:0_20:1 [M-H]- | Ret. Time (min): 12.773 | m/z: 756.592



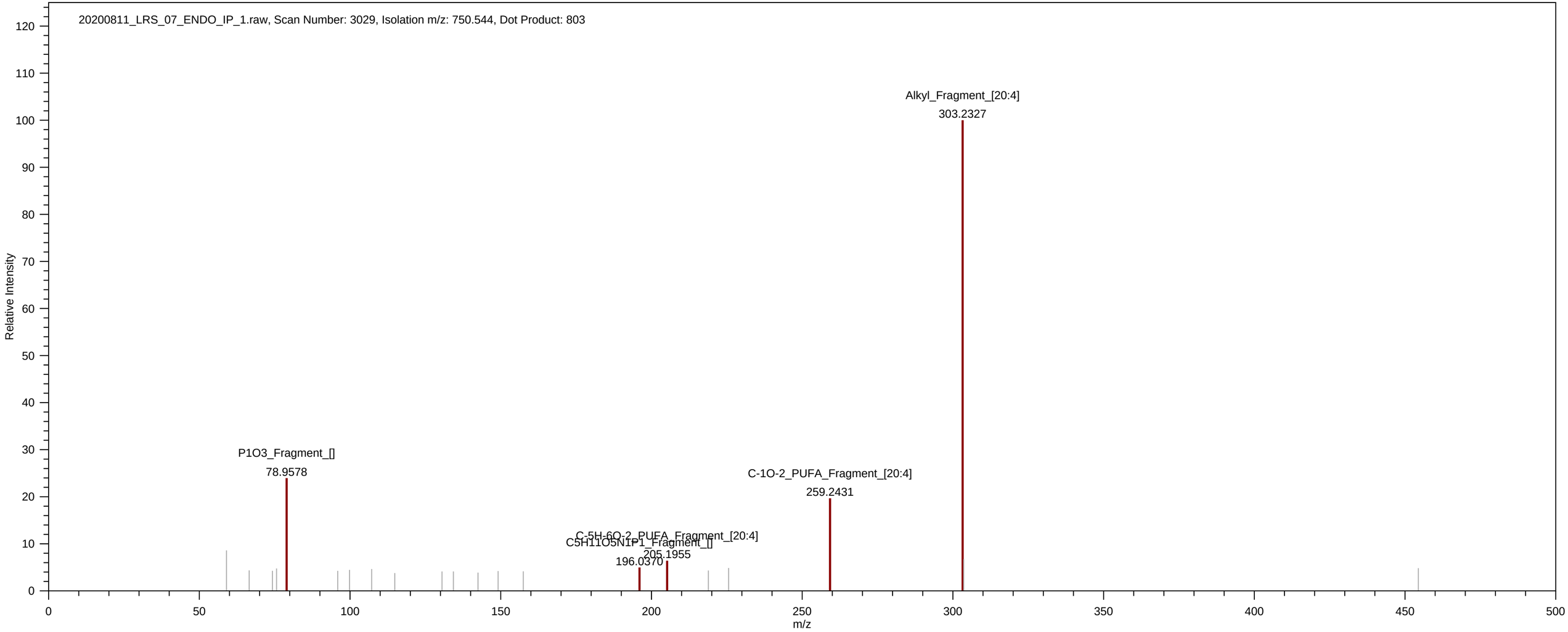
Plasmenyl-PE P-18:0_20:4 [M-H]- | Ret. Time (min): 10.487 | m/z: 750.543



Plasmenyl-PE P-18:0_20:4 [M-H]- | Ret. Time (min): 10.49 | m/z: 750.544



Plasmenyl-PE P-18:0_20:4 [M-H]- | Ret. Time (min): 10.484 | m/z: 750.544



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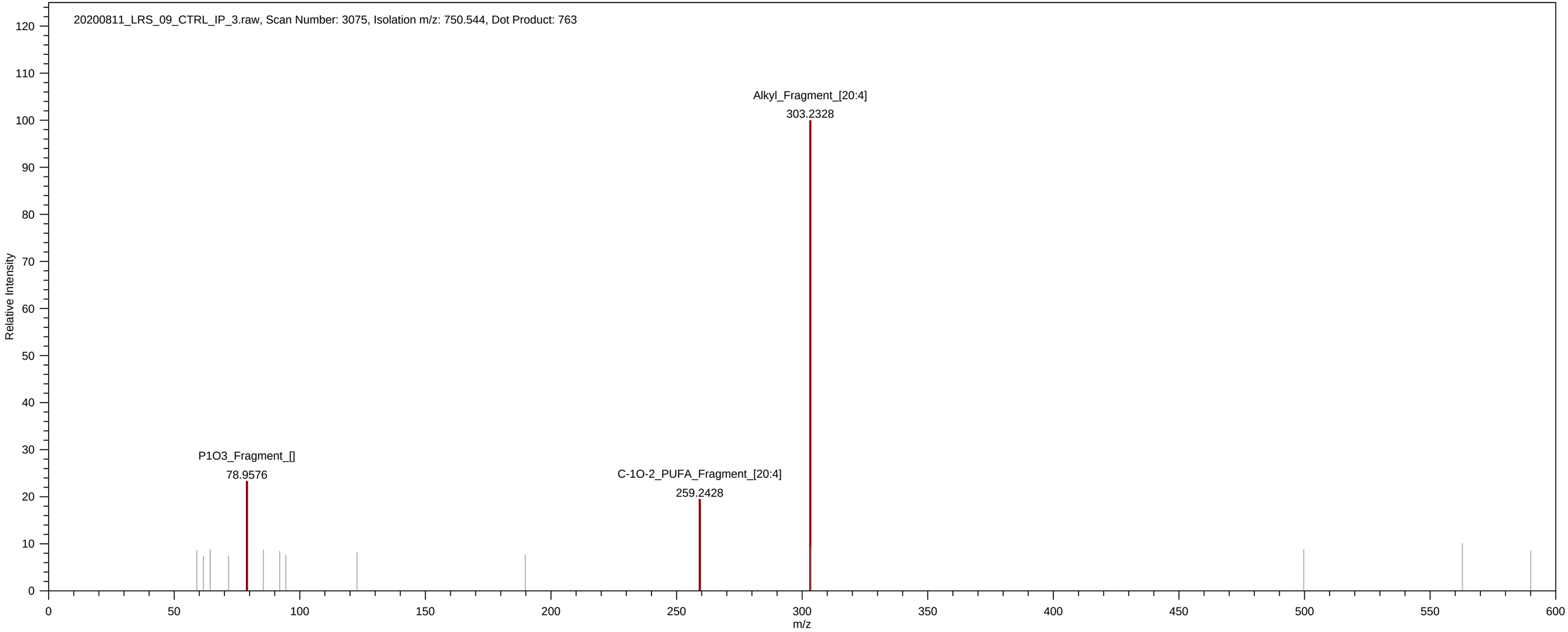

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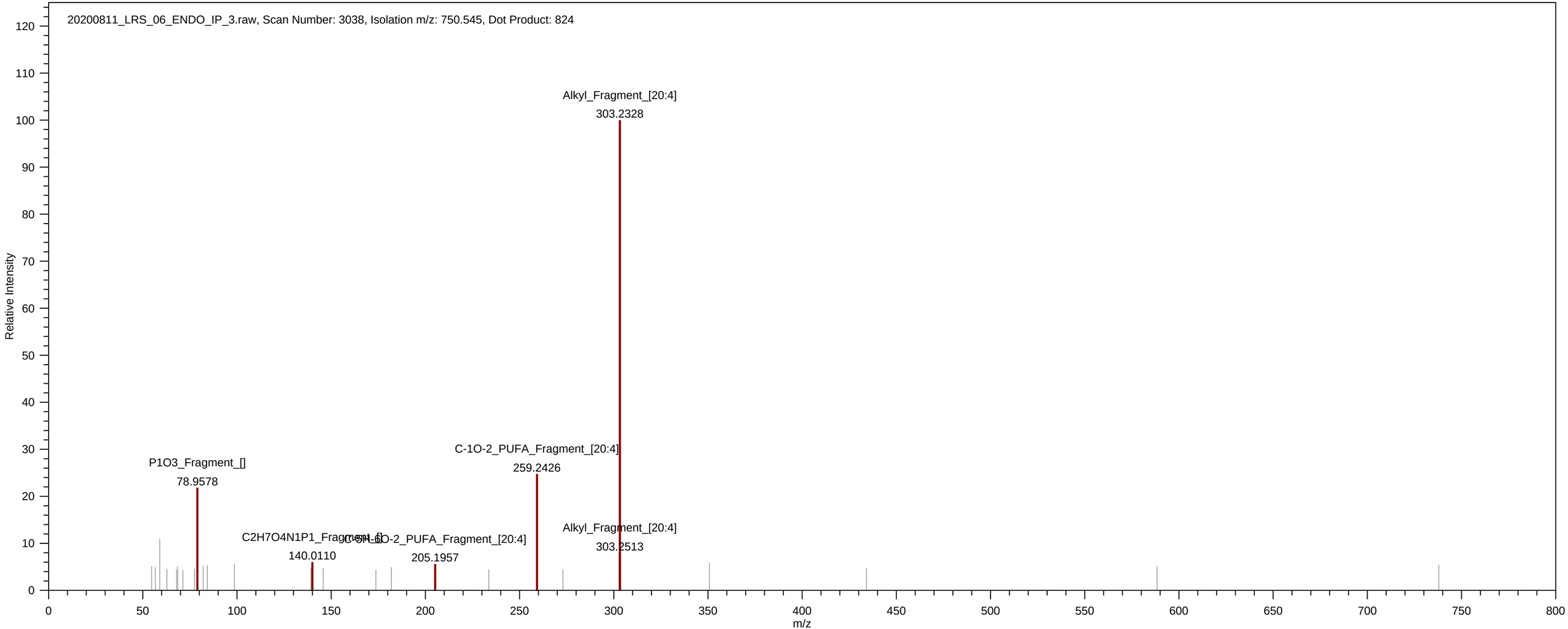

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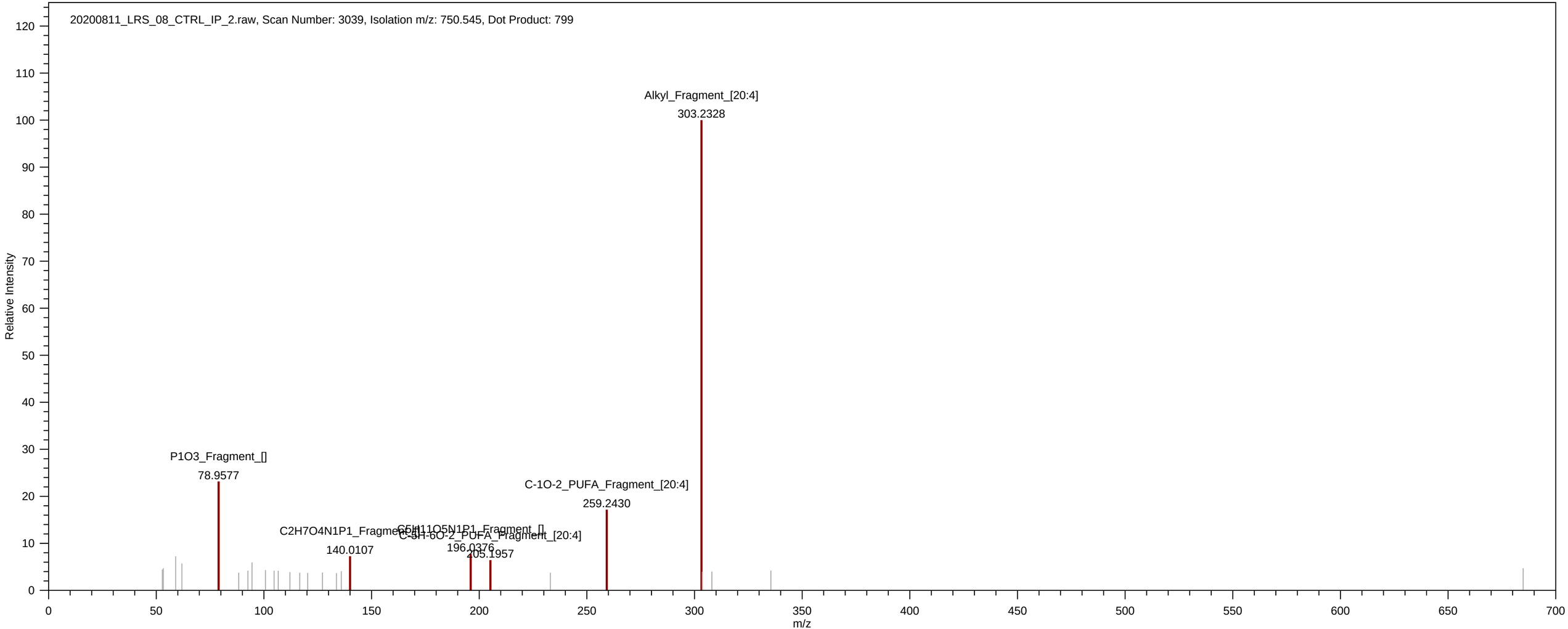
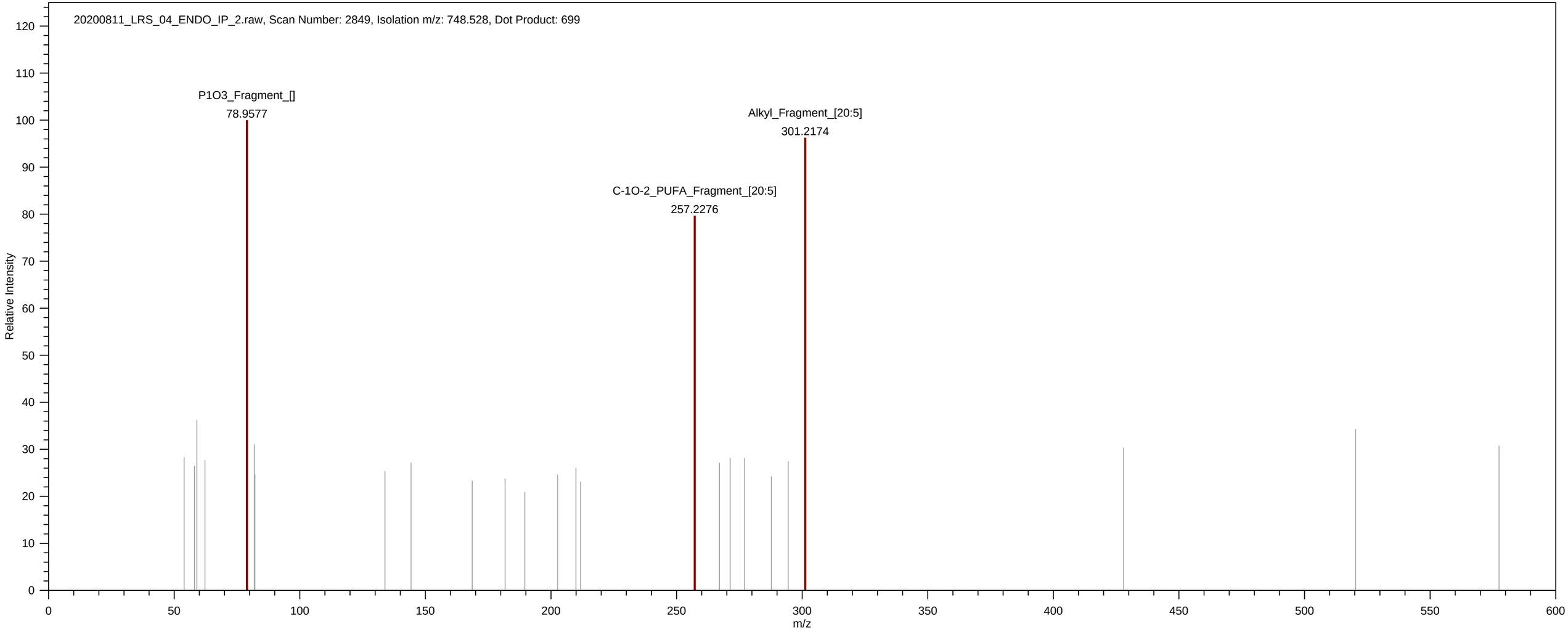
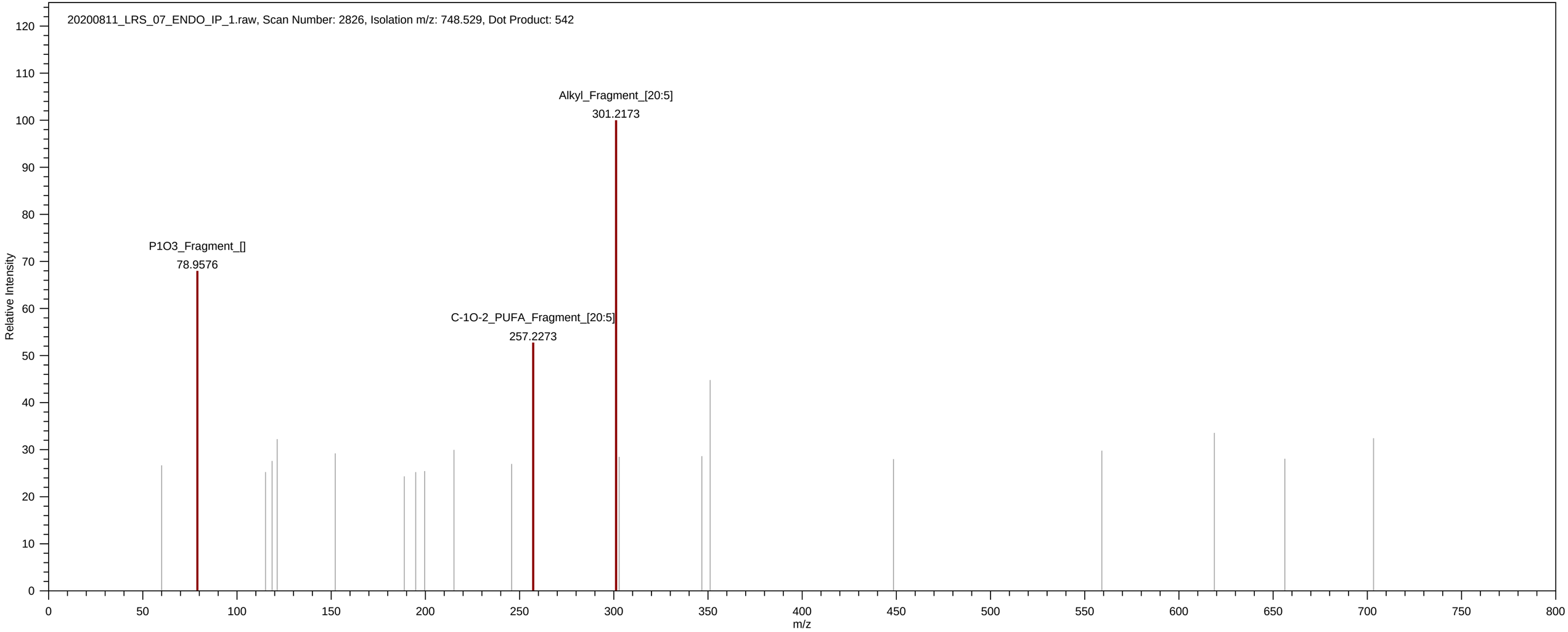


Plasmenyl-PE P-18:0_20:5 [M-H]- | Ret. Time (min): 9.846 | m/z: 748.528



Plasmenyl-PE P-18:0_20:5 [M-H]- | Ret. Time (min): 9.812 | m/z: 748.529



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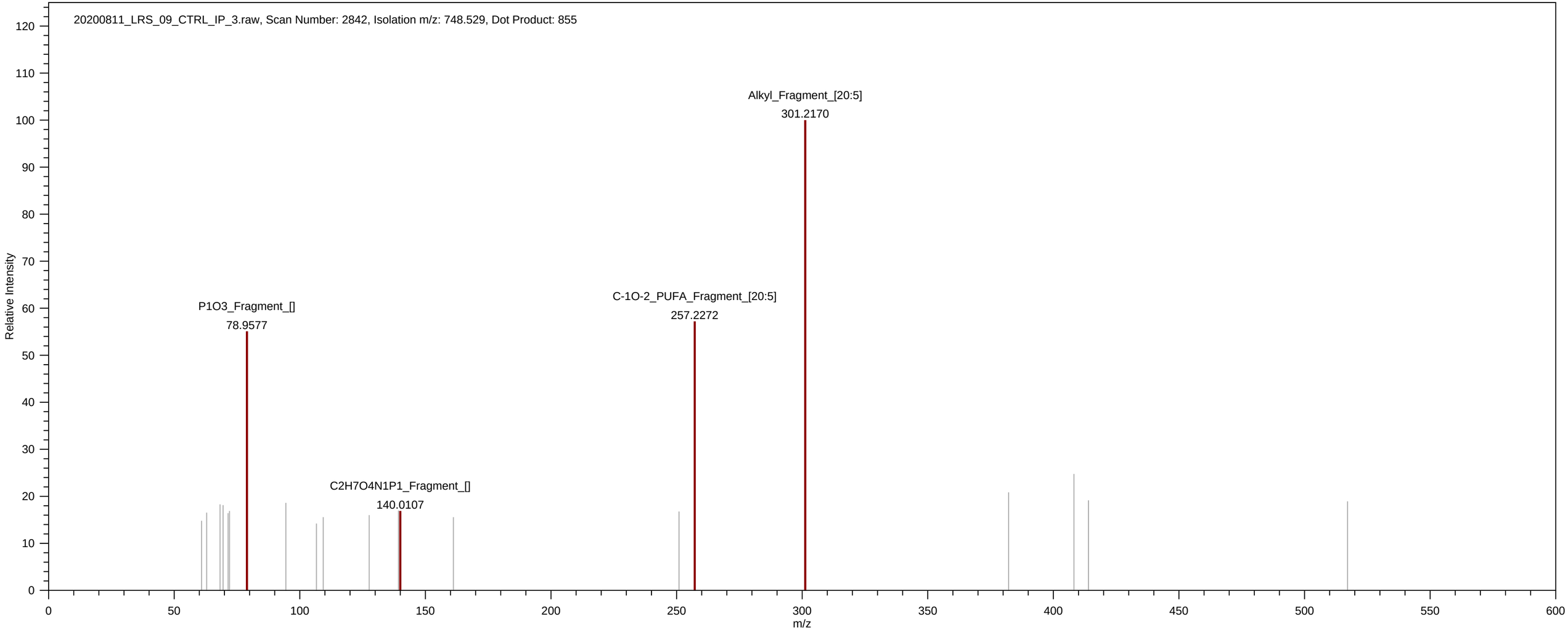
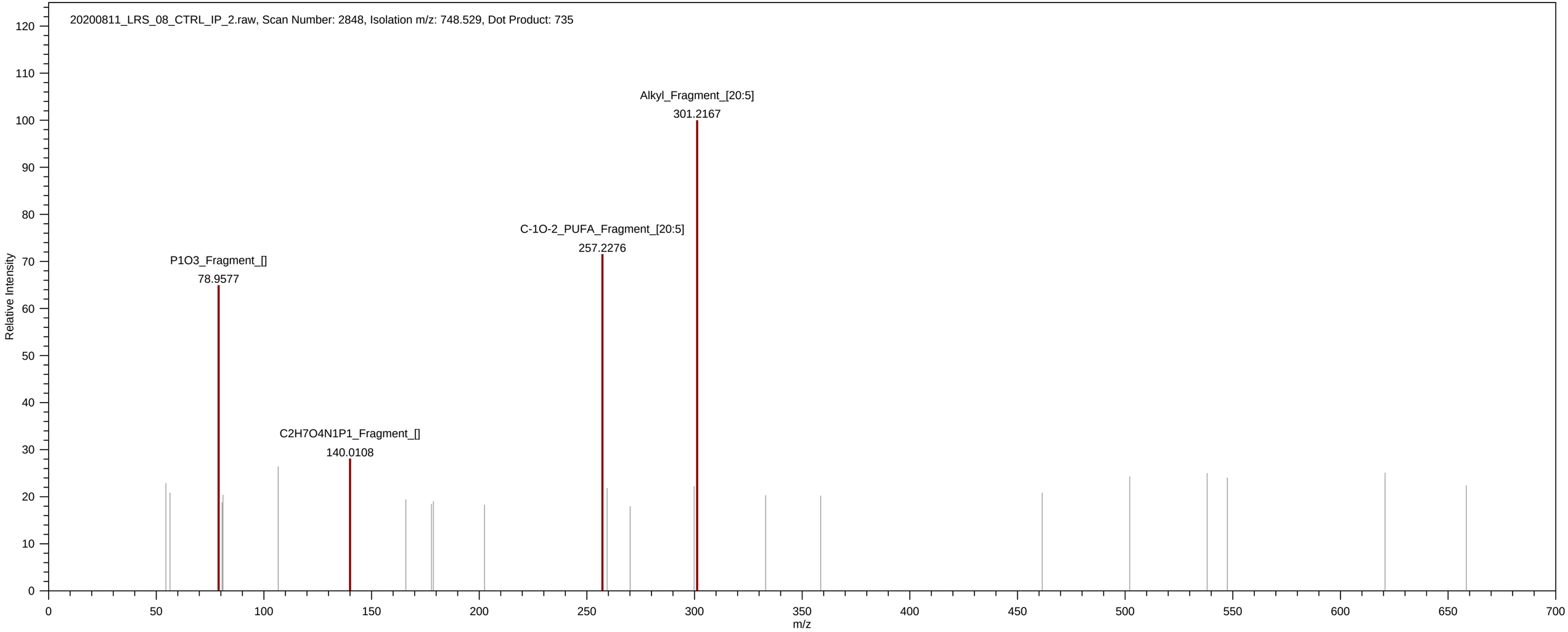
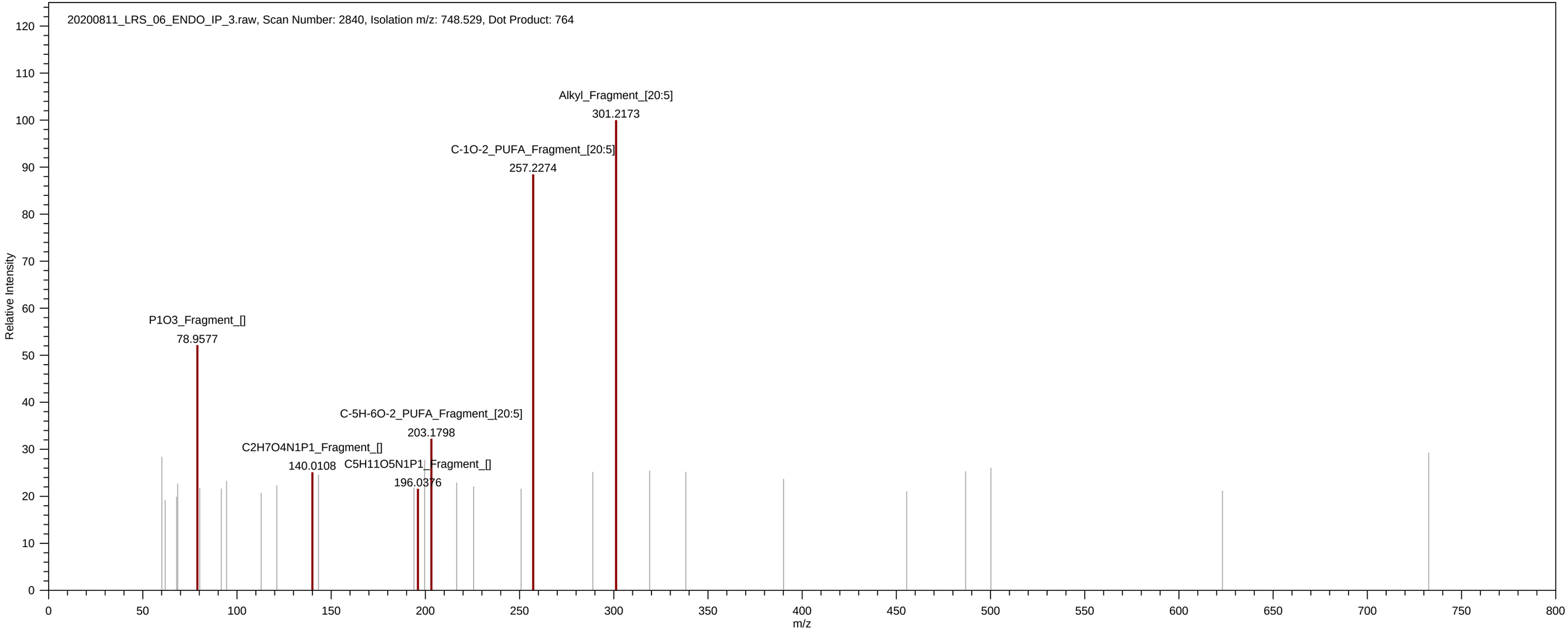


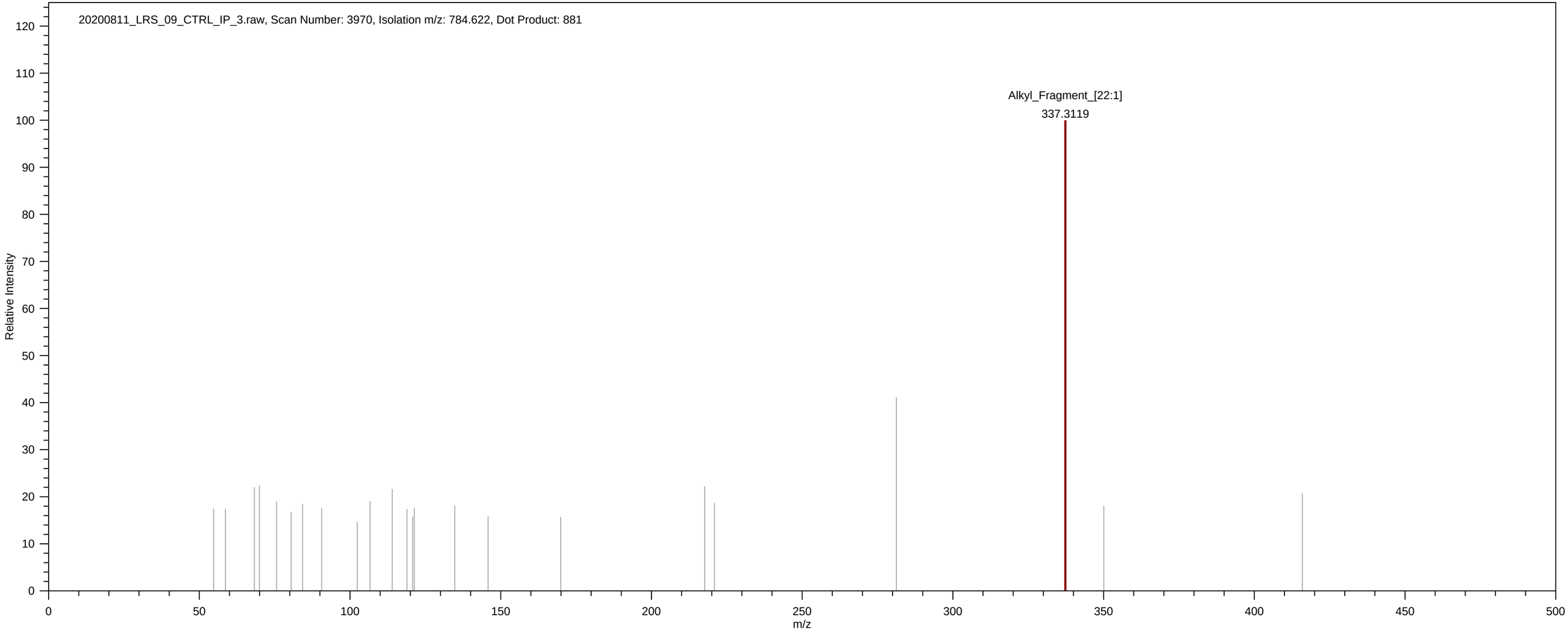
Plasmenyl-PE P-18:0_20:5 [M-H]- | Ret. Time (min): 9.845 | m/z: 748.529



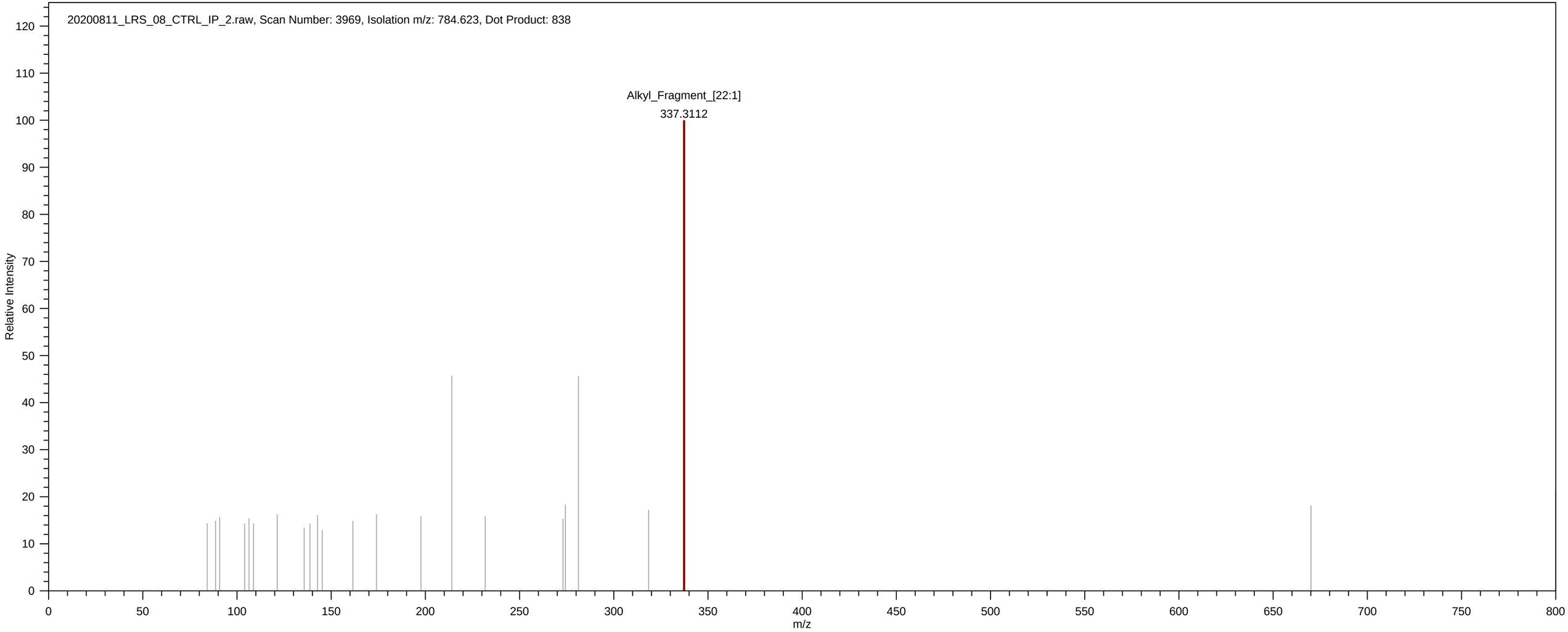
Plasmenyl-PE P-18:0_20:5 [M-H]- | Ret. Time (min): 9.848 | m/z: 748.529



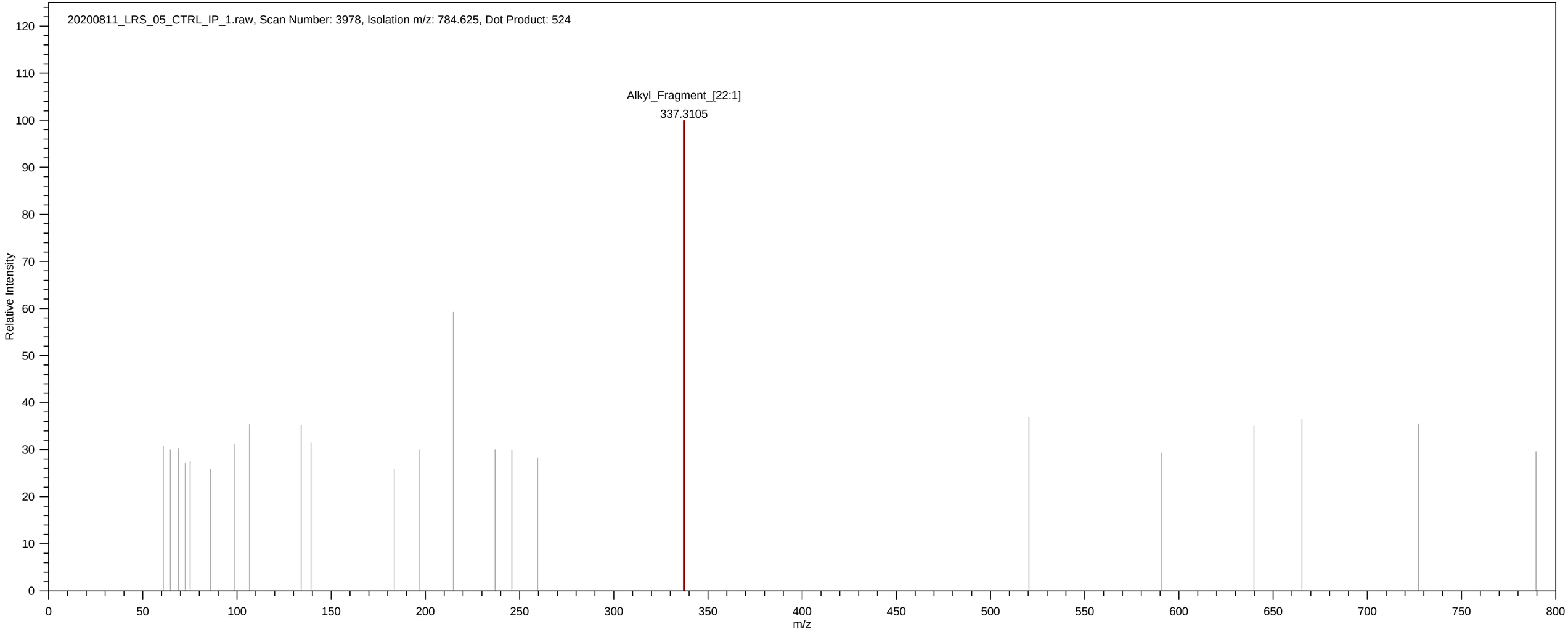
Plasmenyl-PE P-18:0_22:1 [M-H]- | Ret. Time (min): 13.637 | m/z: 784.622



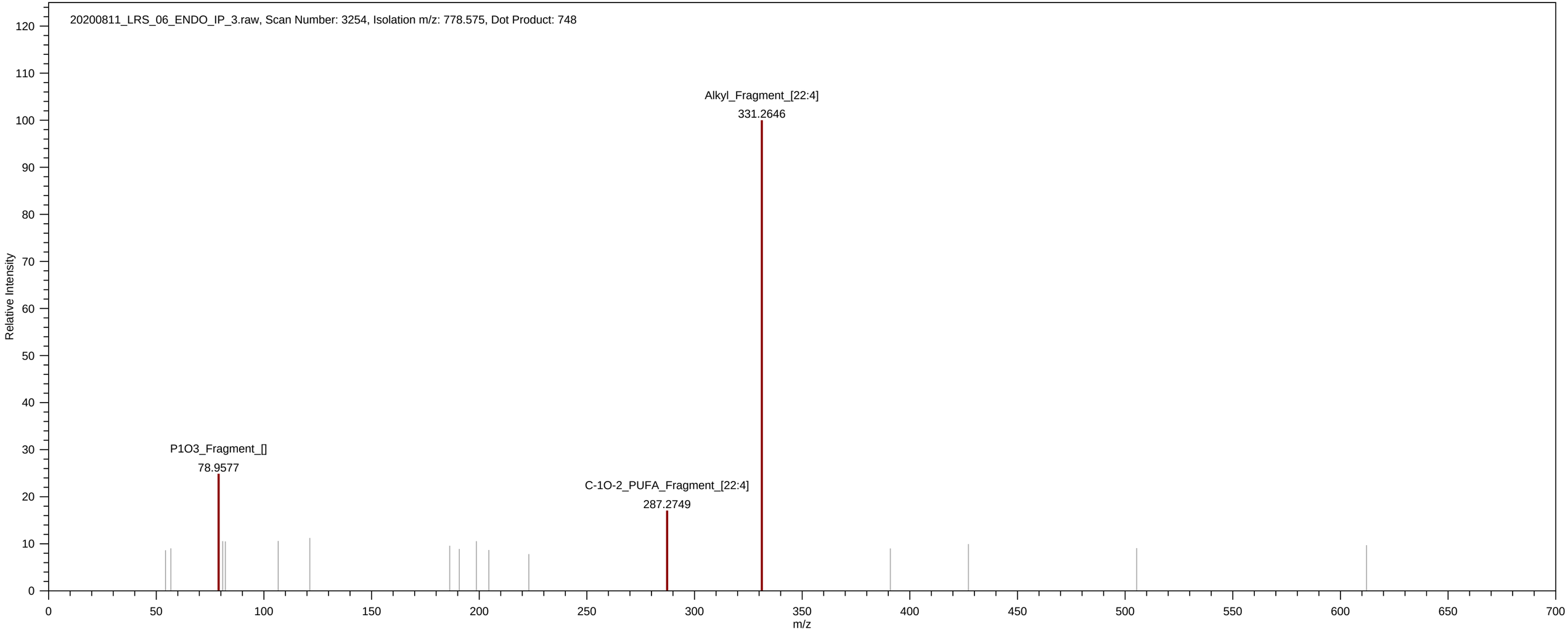
Plasmenyl-PE P-18:0_22:1 [M-H]- | Ret. Time (min): 13.655 | m/z: 784.623



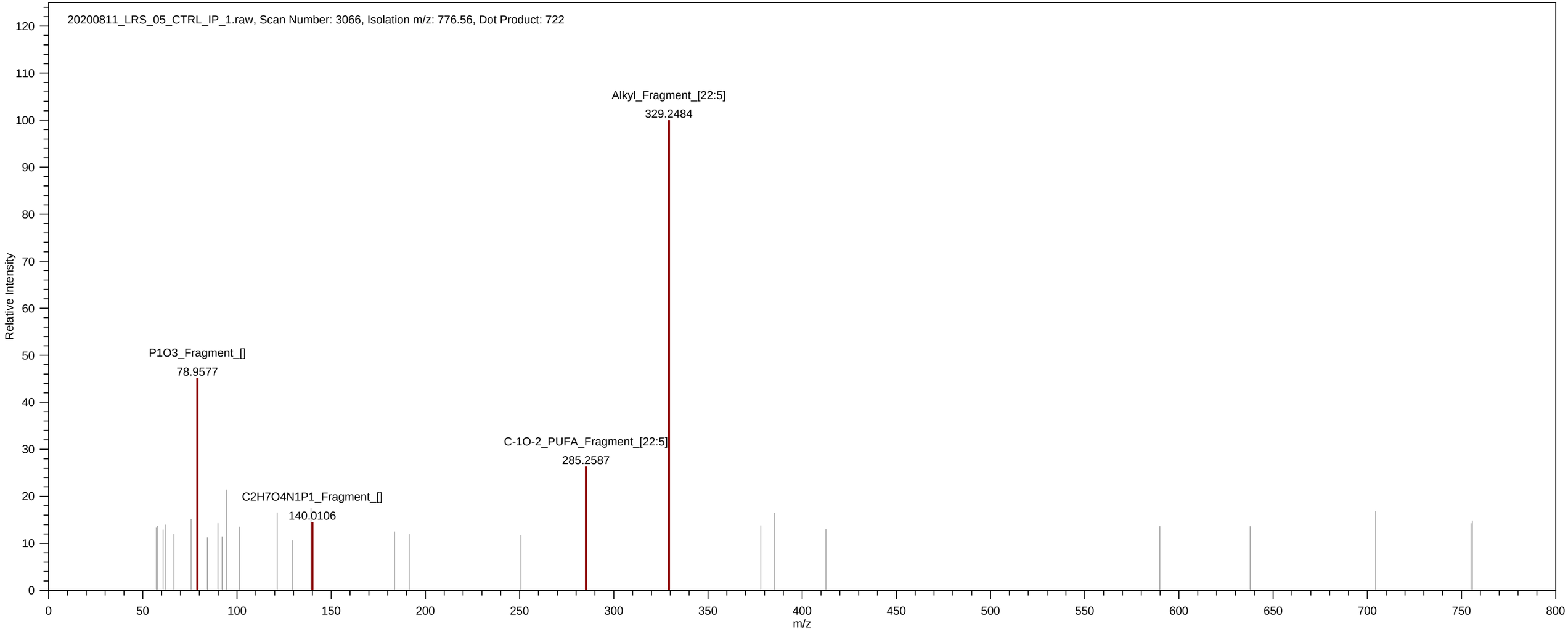
Plasmenyl-PE P-18:0_22:1 [M-H]- | Ret. Time (min): 13.667 | m/z: 784.625



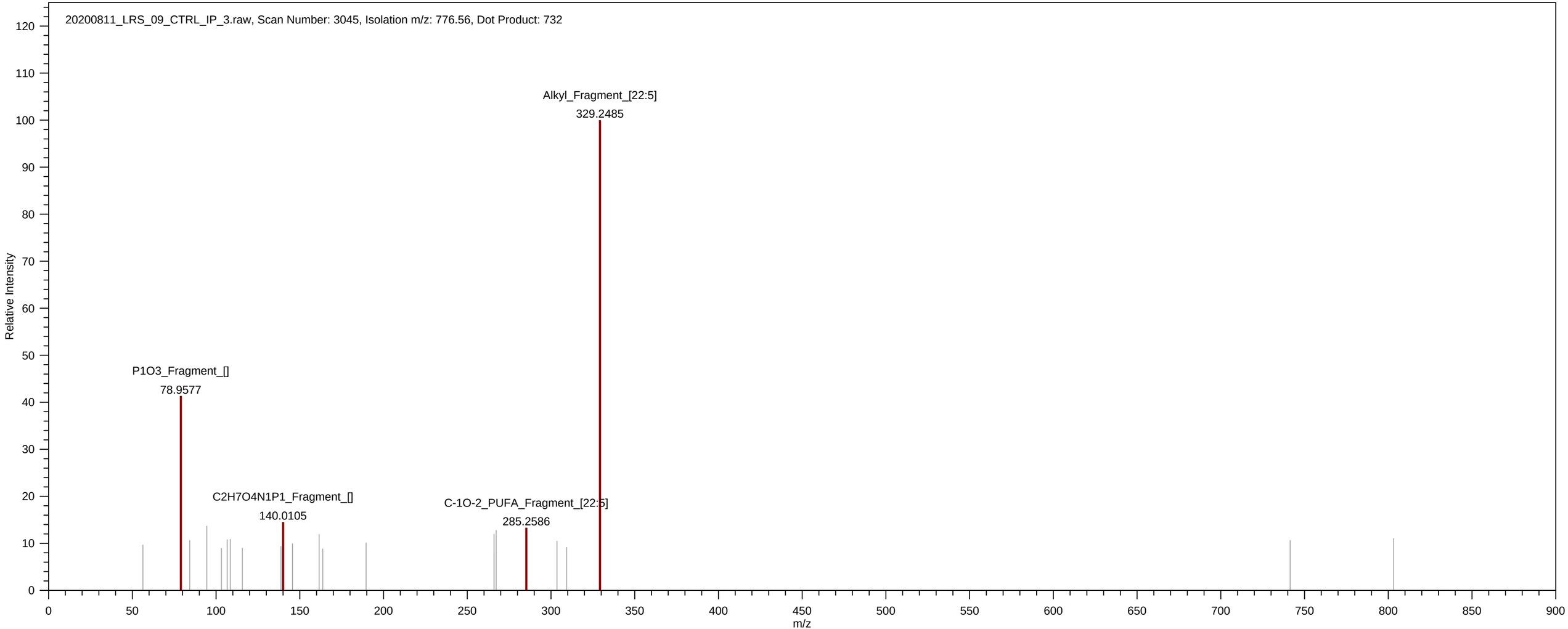
Plasmenyl-PE P-18:0_22:4 [M-H]- | Ret. Time (min): 11.235 | m/z: 778.575



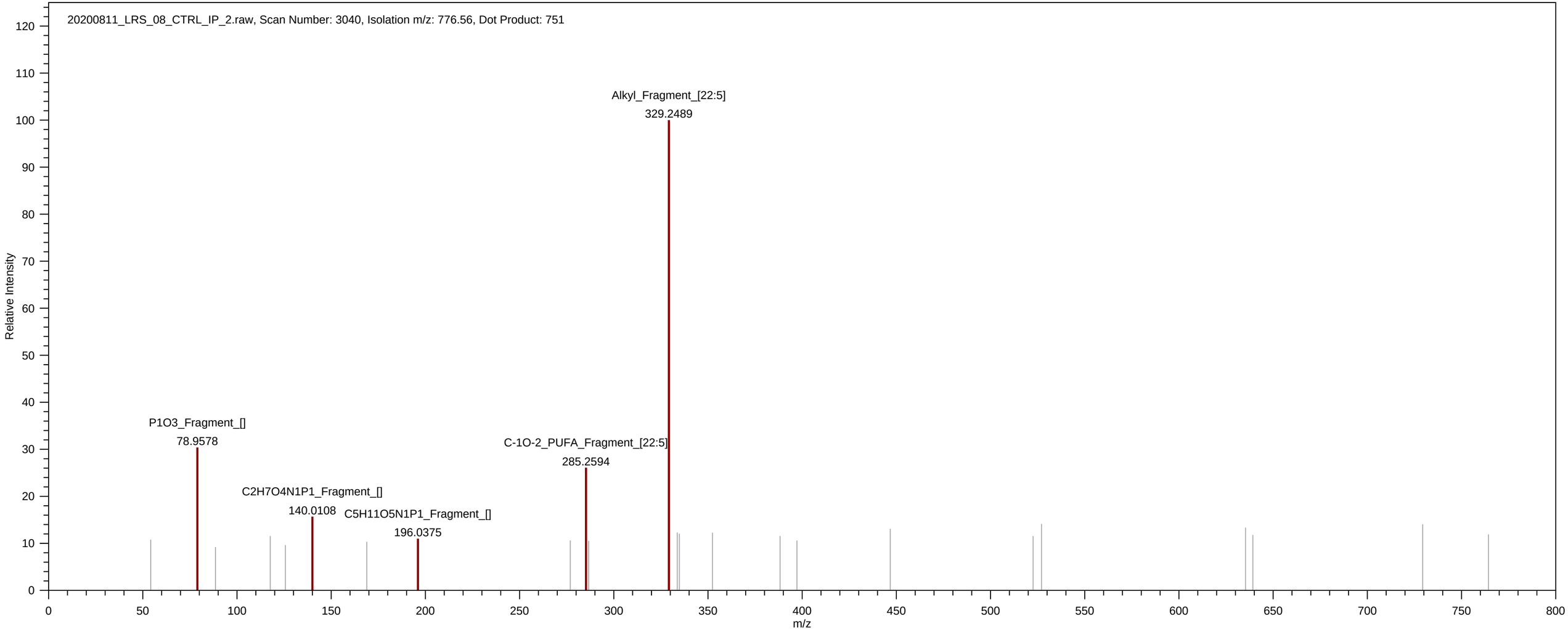
Plasmenyl-PE P-18:0_22:5 [M-H]- | Ret. Time (min): 10.55 | m/z: 776.56



Plasmenyl-PE P-18:0_22:5 [M-H]- | Ret. Time (min): 10.481 | m/z: 776.56



Plasmenyl-PE P-18:0_22:5 [M-H]- | Ret. Time (min): 10.484 | m/z: 776.56



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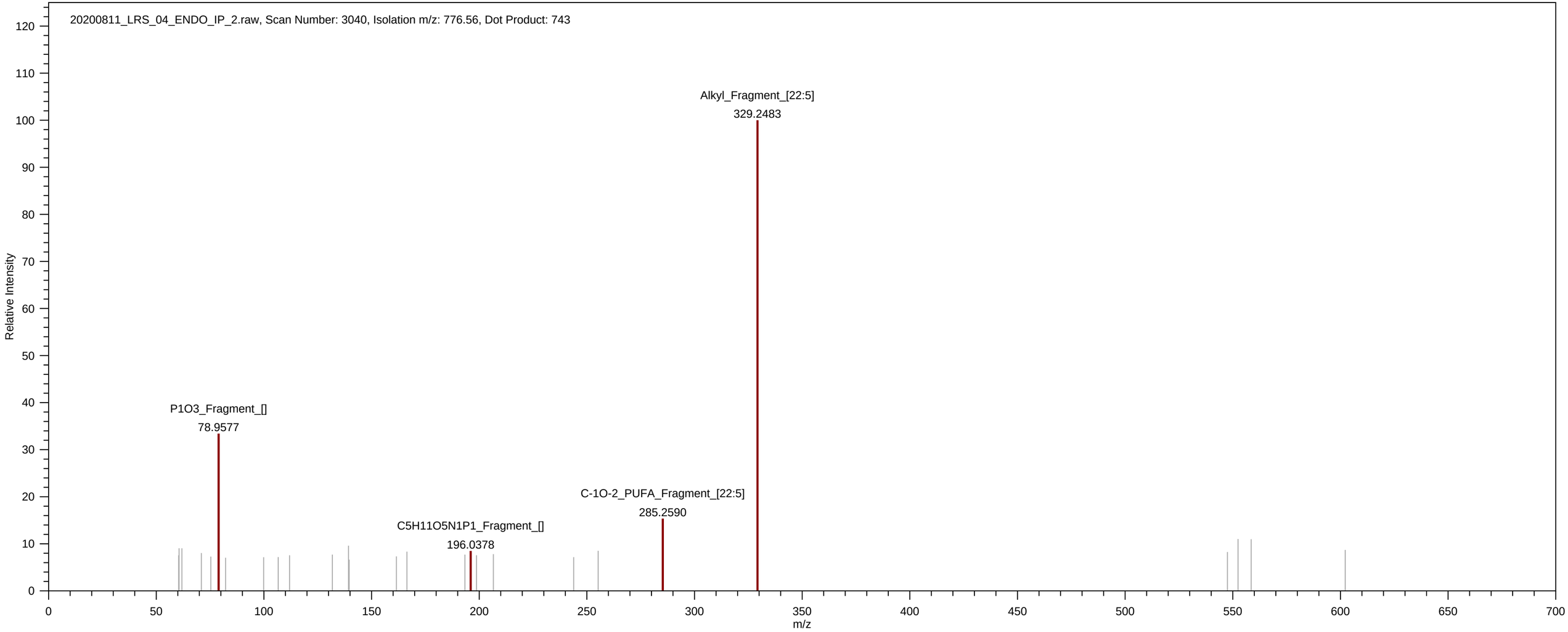
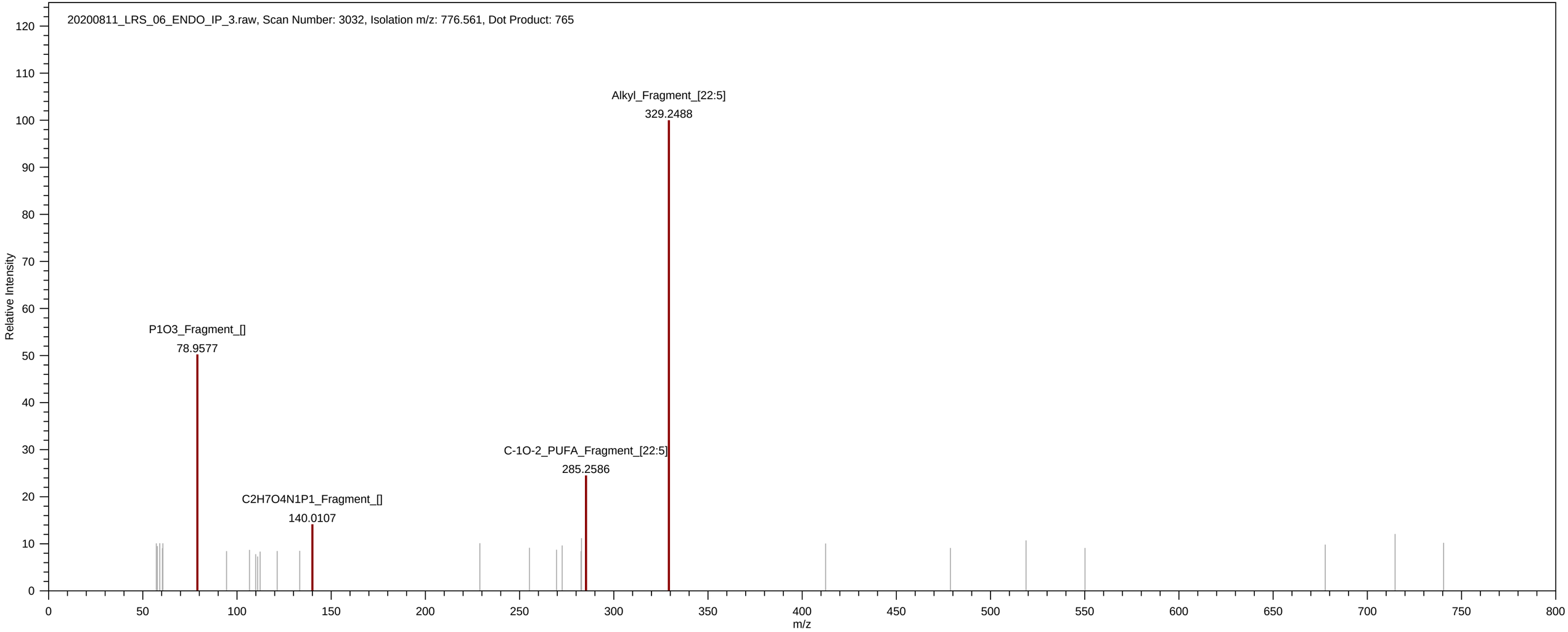
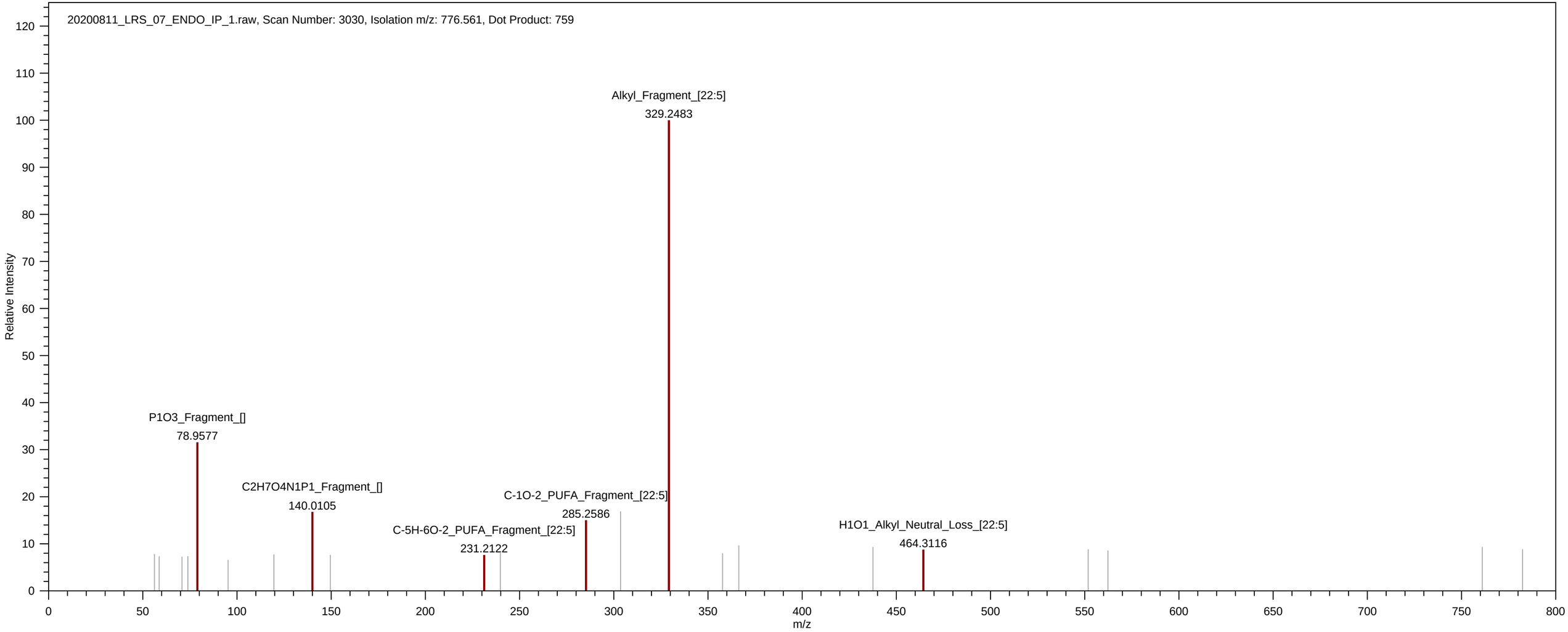


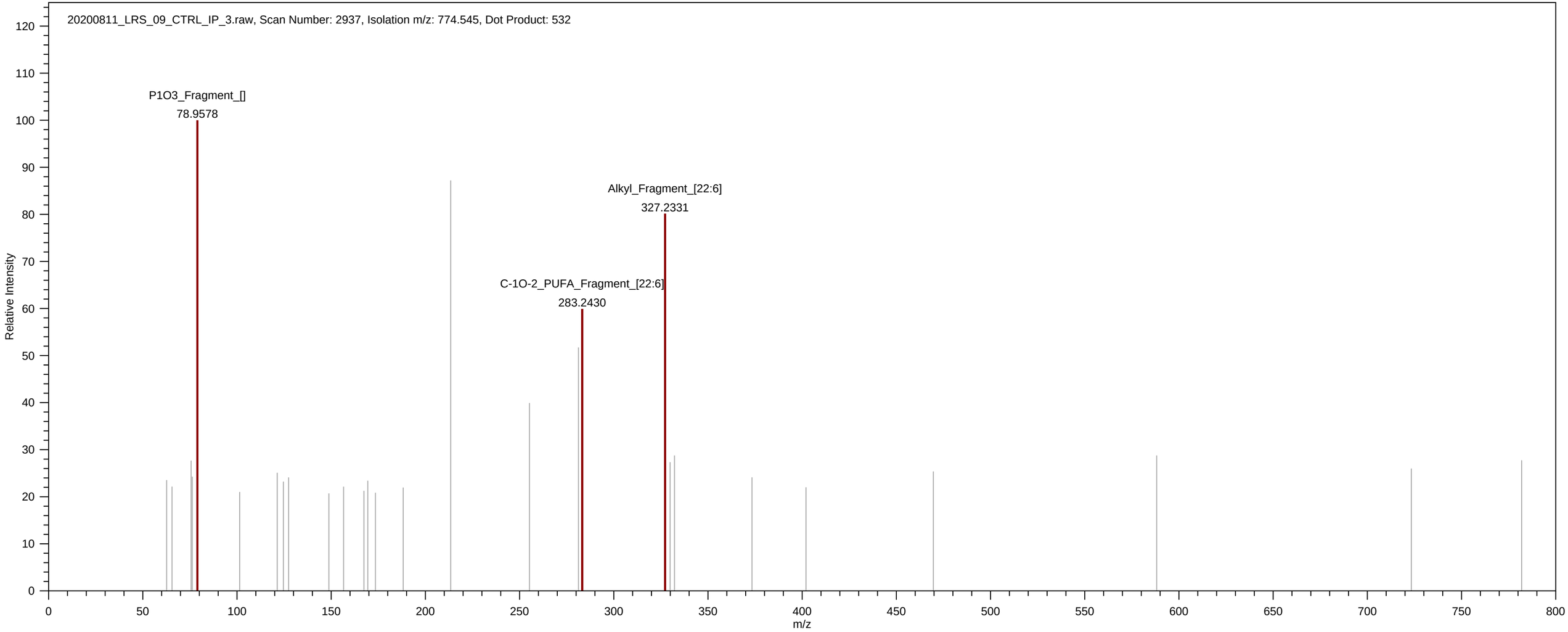
Plasmenyl-PE P-18:0_22:5 [M-H]- | Ret. Time (min): 10.481 | m/z: 776.561



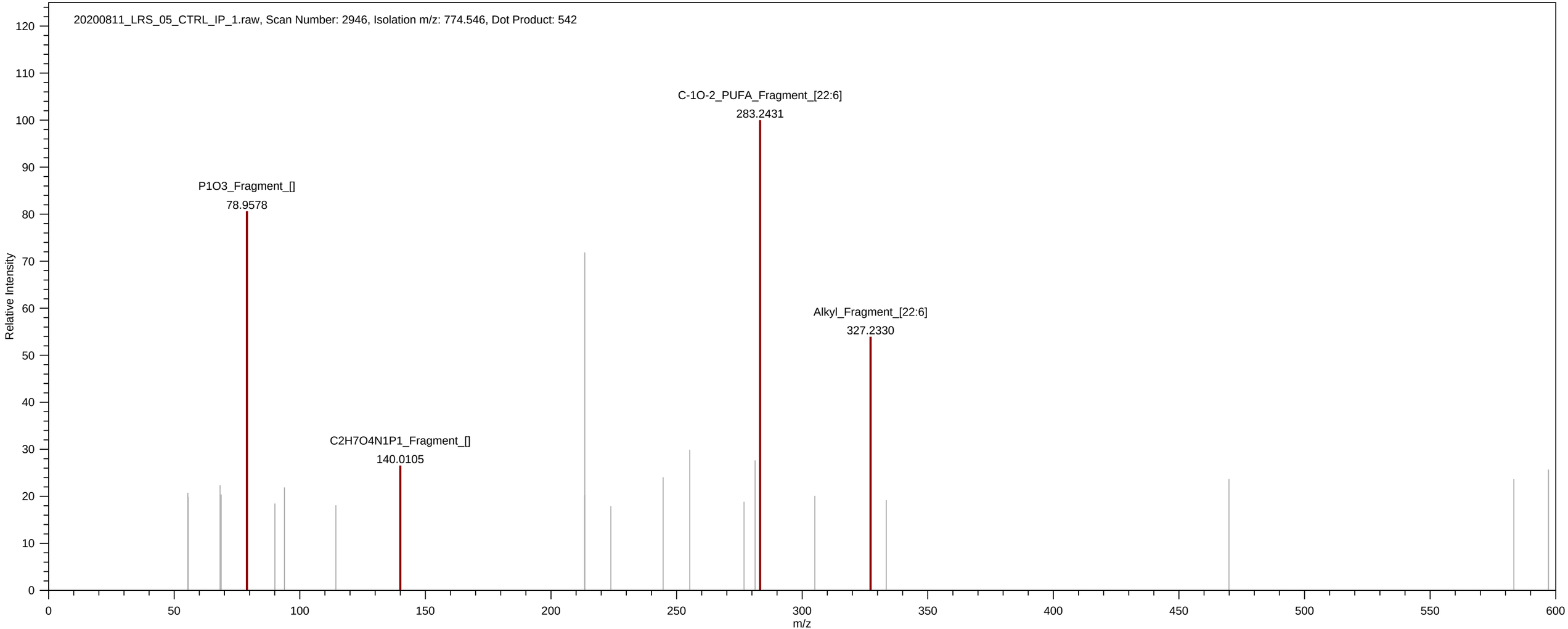
Plasmenyl-PE P-18:0_22:5 [M-H]- | Ret. Time (min): 10.486 | m/z: 776.561



Plasmenyl-PE P-18:0_22:6 [M-H]- | Ret. Time (min): 10.125 | m/z: 774.545



Plasmenyl-PE P-18:0_22:6 [M-H]- | Ret. Time (min): 10.15 | m/z: 774.546



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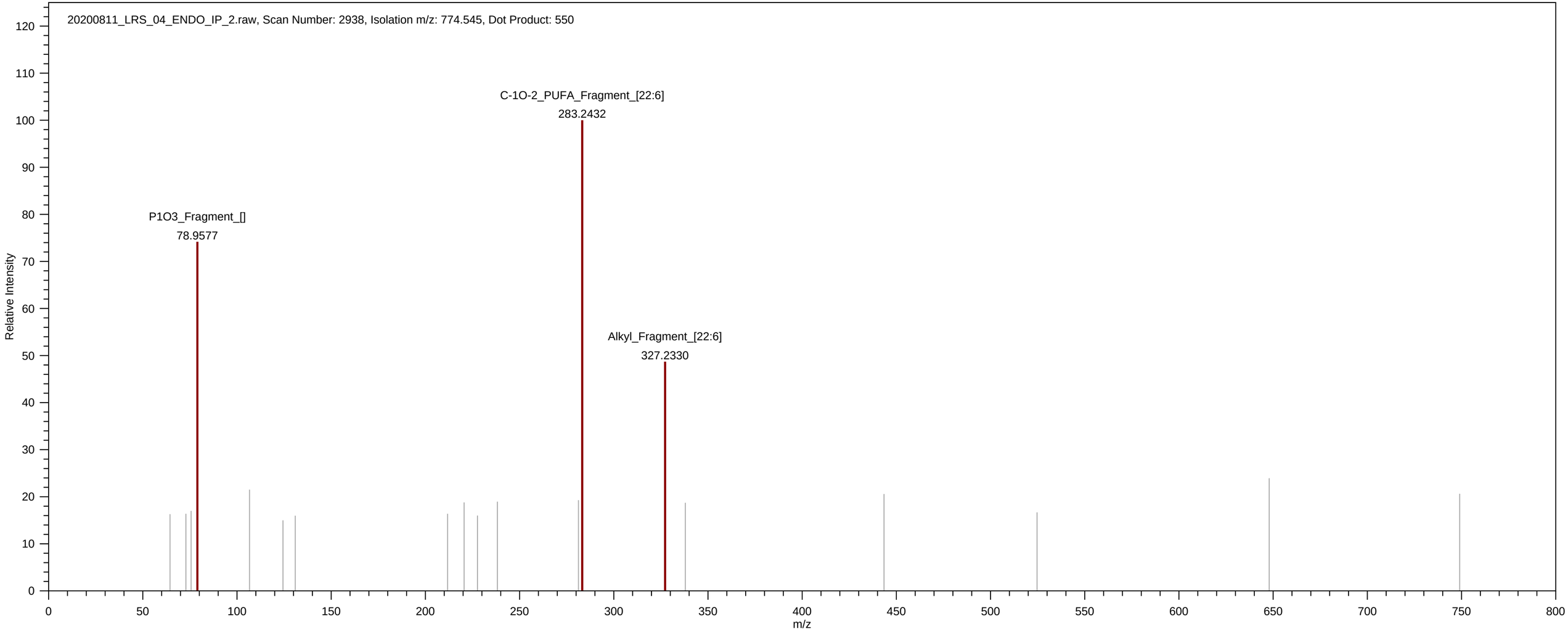

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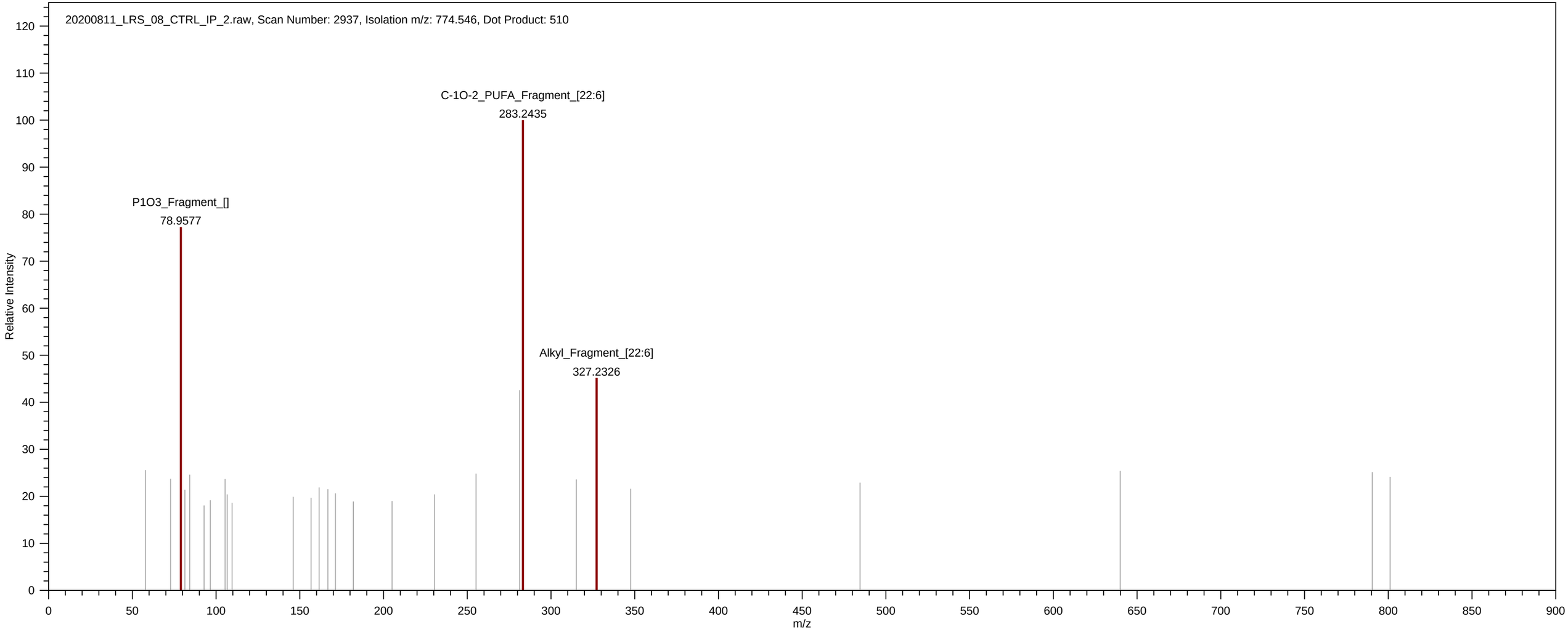
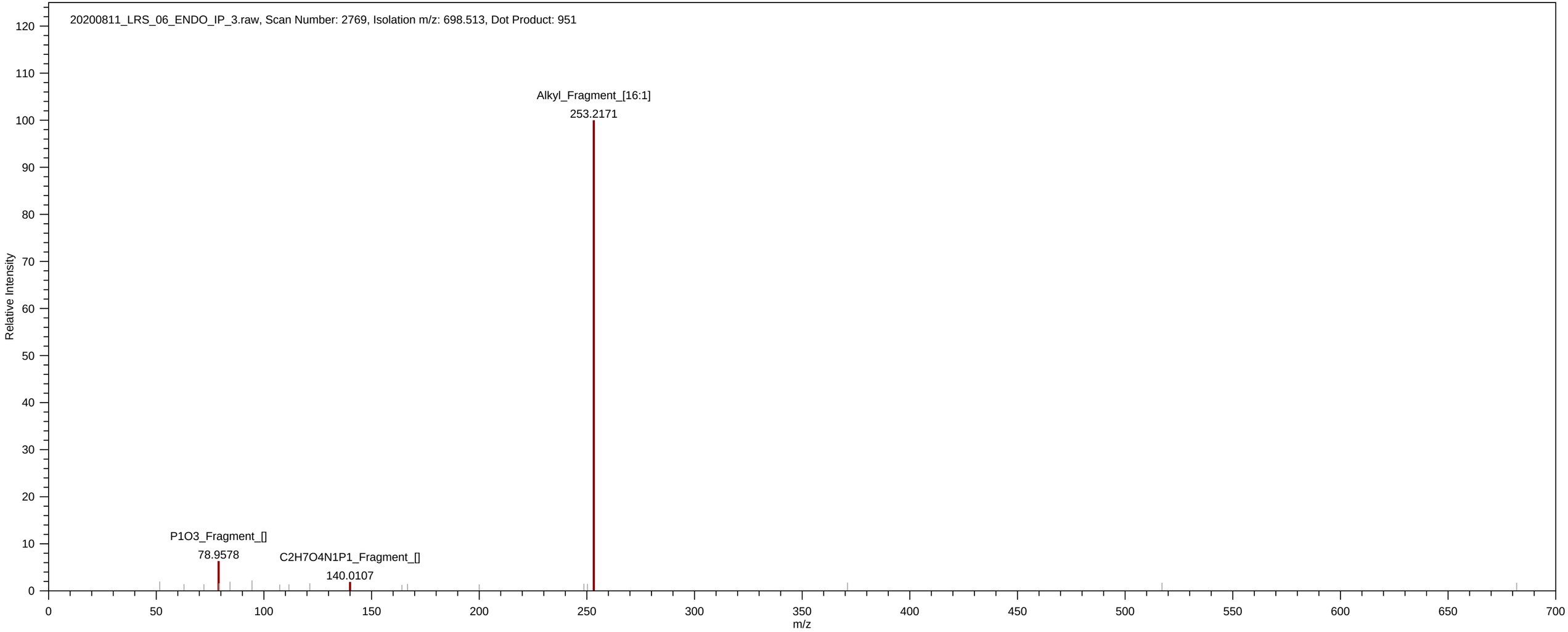
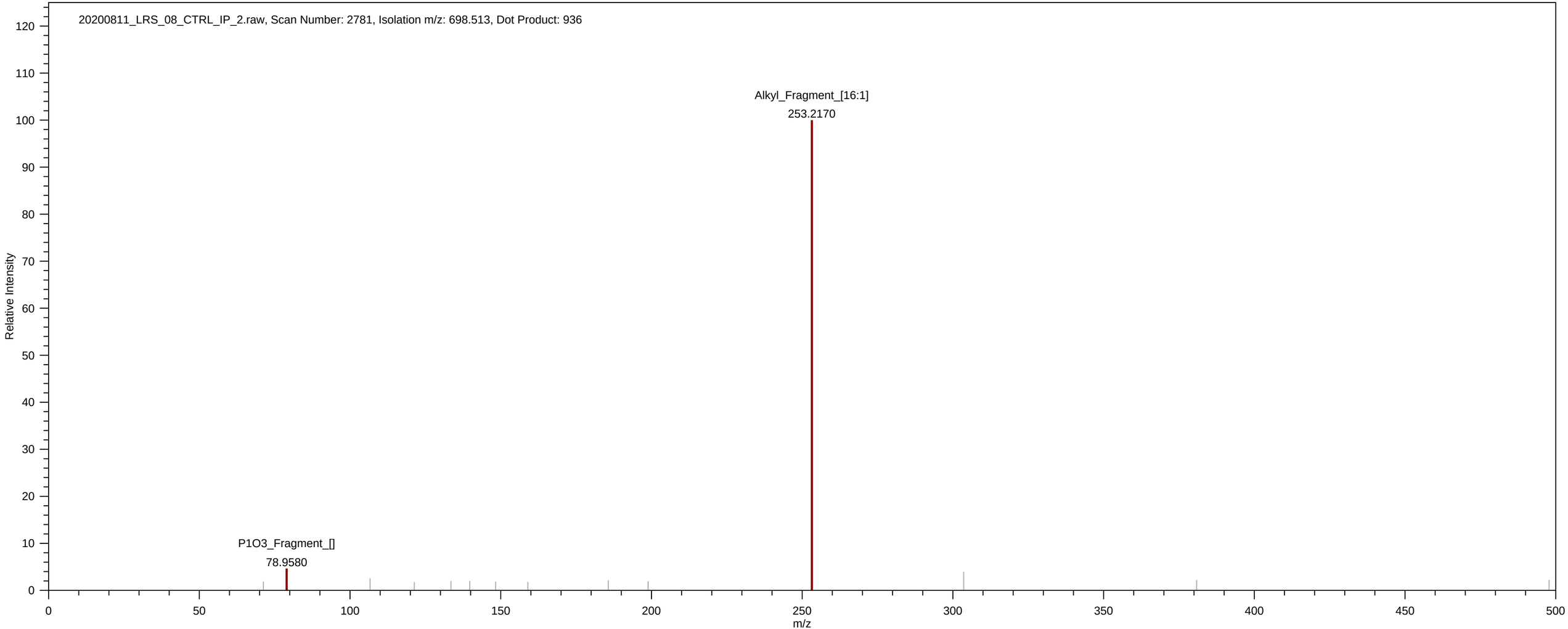


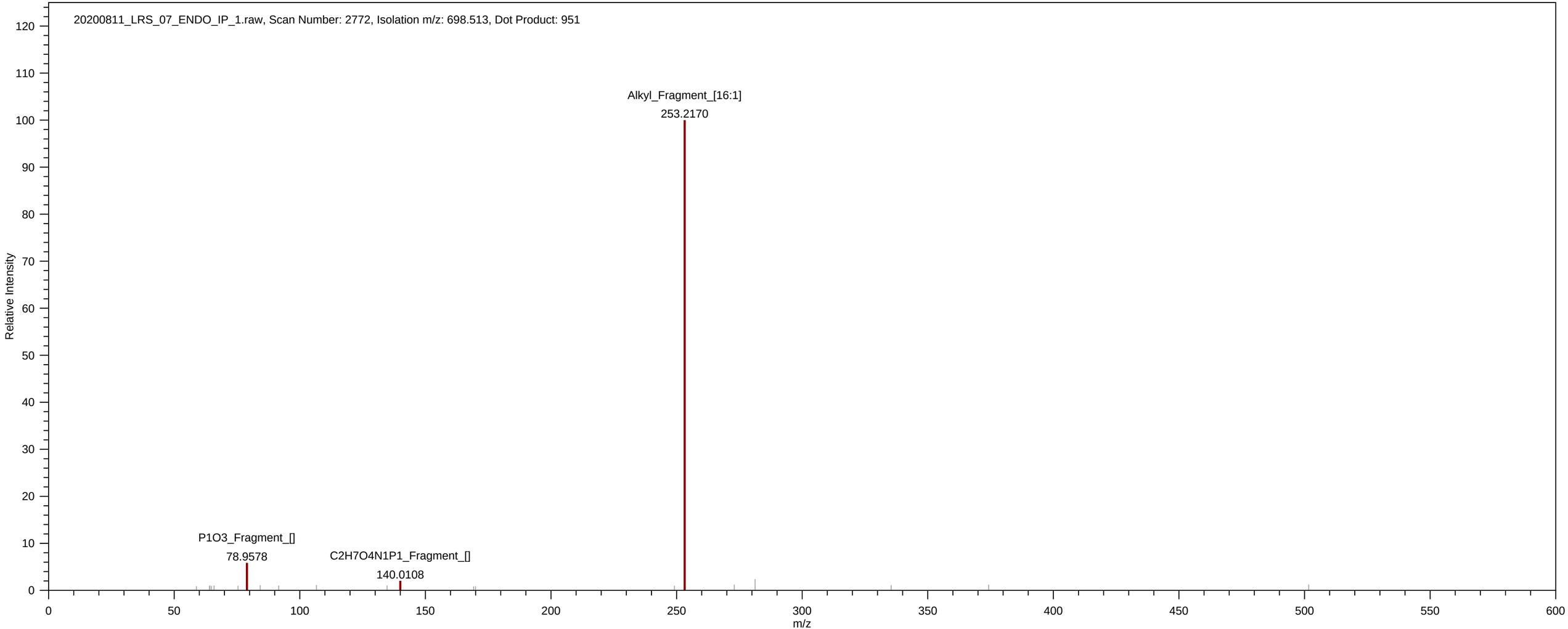
Plasmenyl-PE P-18:1_16:1 [M-H]- | Ret. Time (min): 9.612 | m/z: 698.513



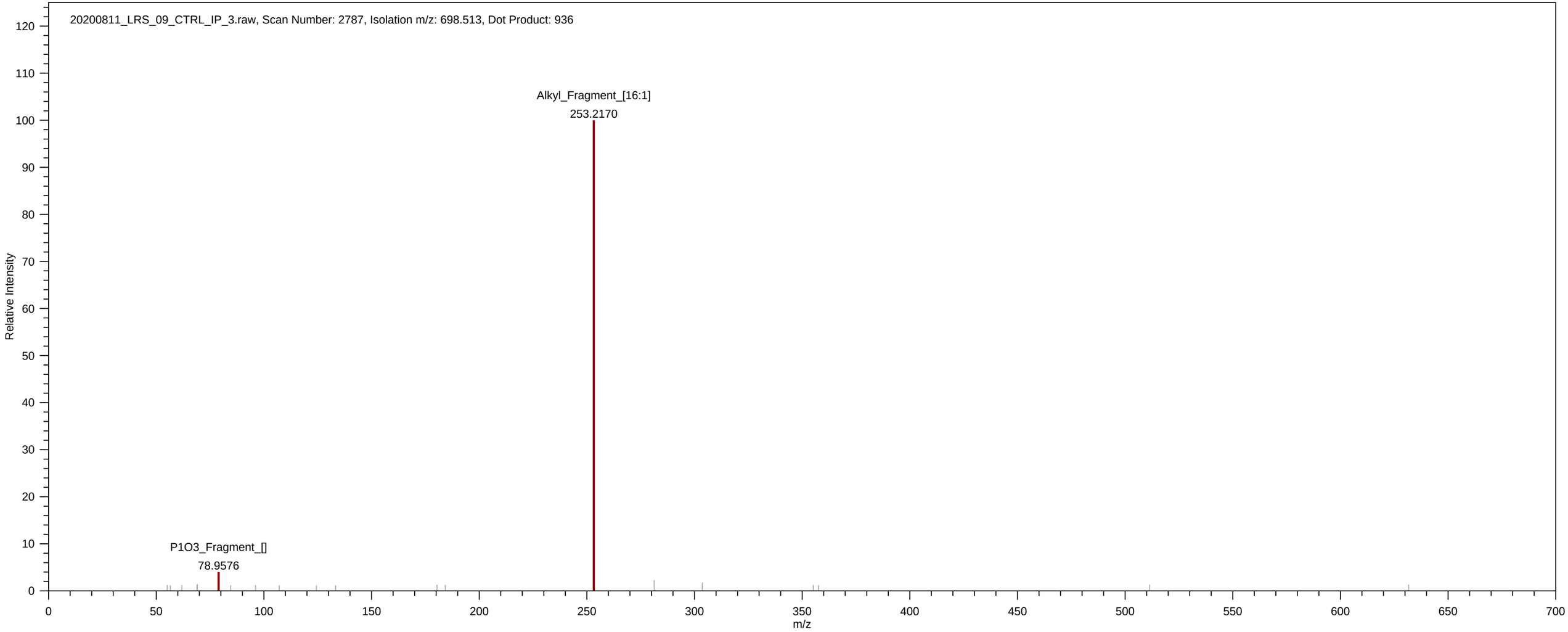
Plasmenyl-PE P-18:1_16:1 [M-H]- | Ret. Time (min): 9.626 | m/z: 698.513



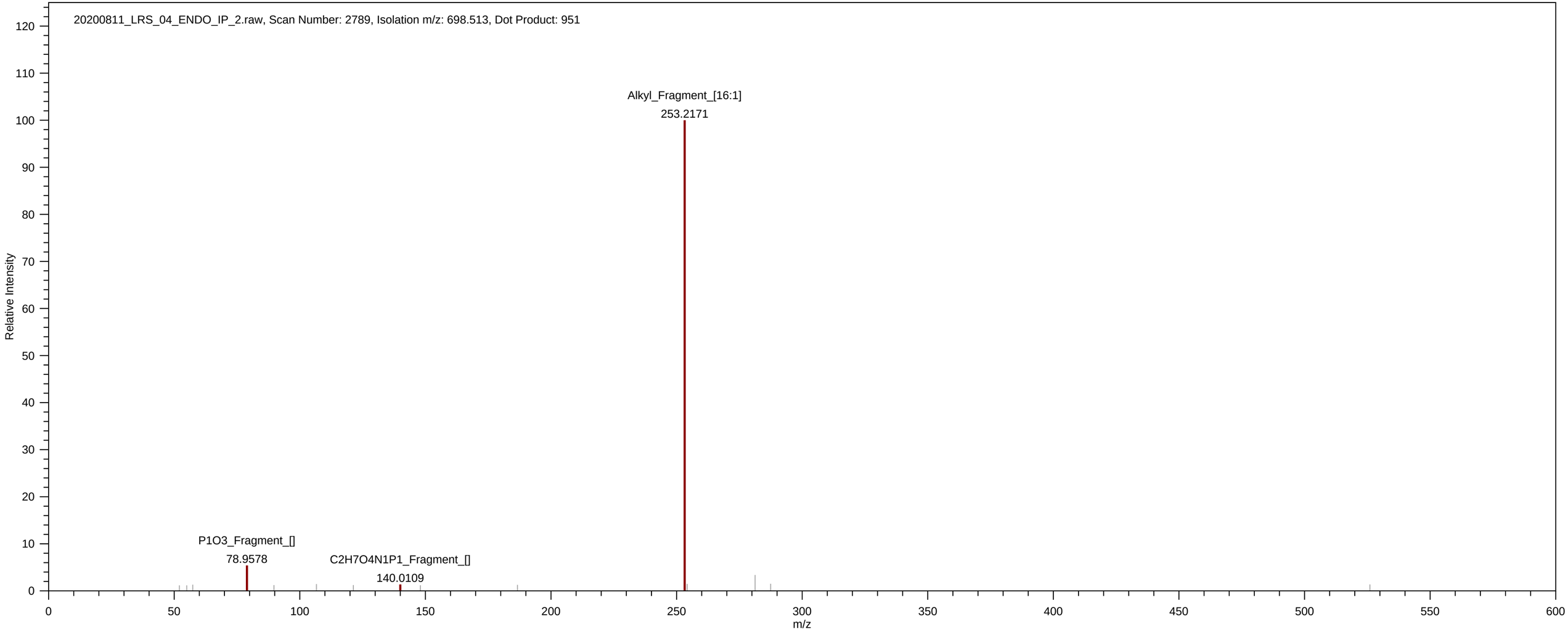
Plasmenyl-PE P-18:1_16:1 [M-H]- | Ret. Time (min): 9.632 | m/z: 698.513



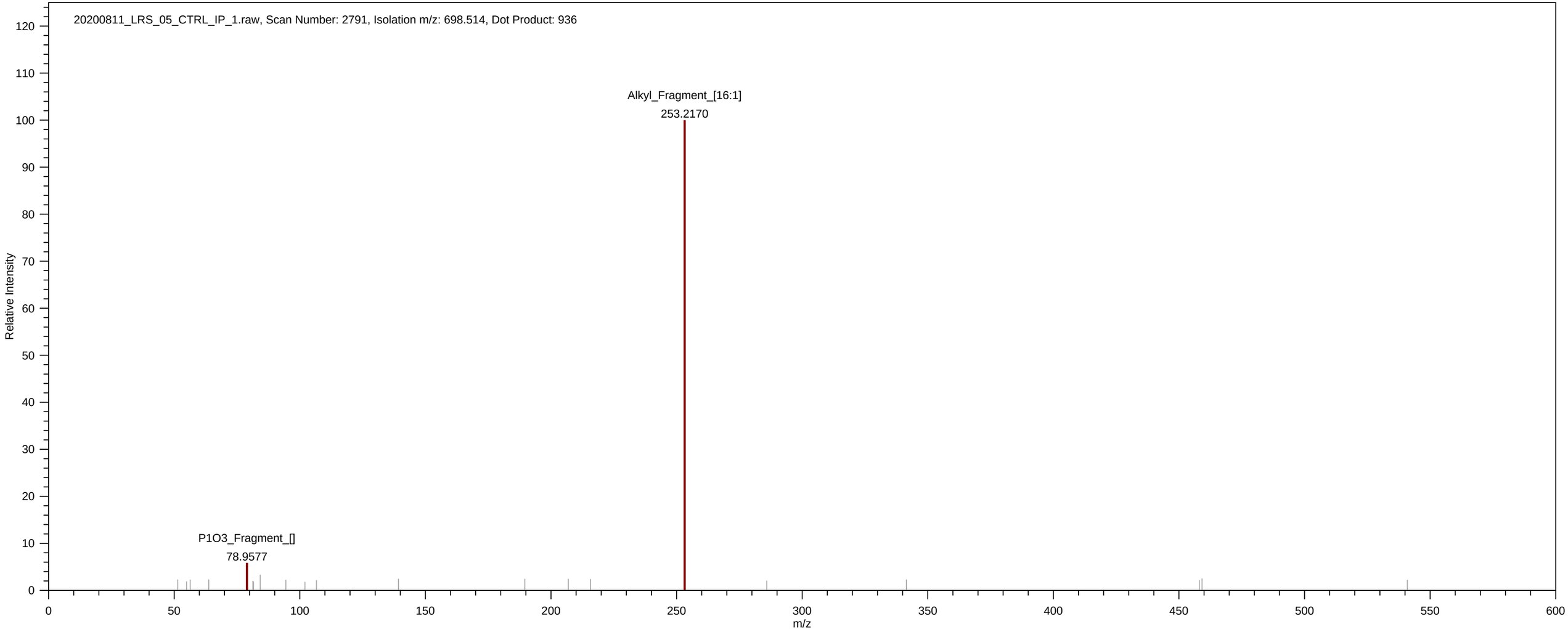
Plasmenyl-PE P-18:1_16:1 [M-H]- | Ret. Time (min): 9.634 | m/z: 698.513



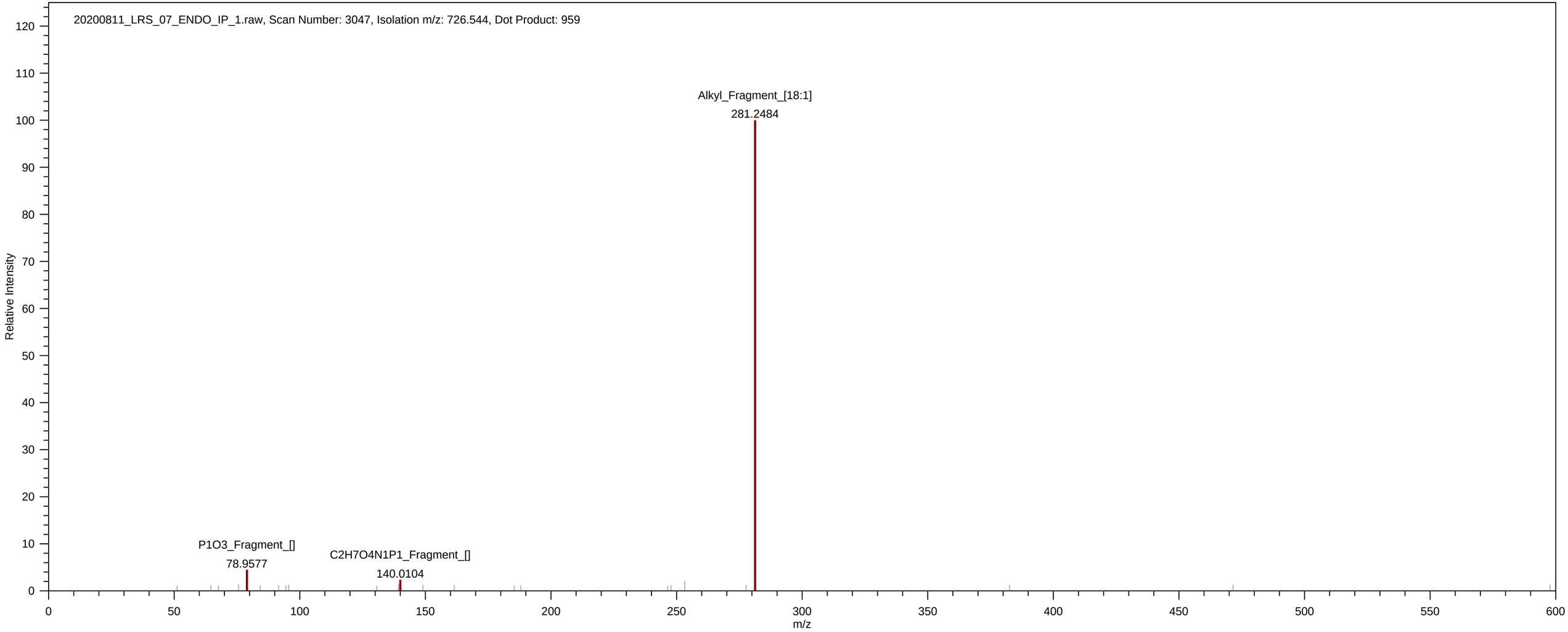
Plasmenyl-PE P-18:1_16:1 [M-H]- | Ret. Time (min): 9.647 | m/z: 698.513



Plasmenyl-PE P-18:1_16:1 [M-H]- | Ret. Time (min): 9.636 | m/z: 698.514



Plasmenyl-PE P-18:1_18:1 [M-H]- | Ret. Time (min): 10.544 | m/z: 726.544



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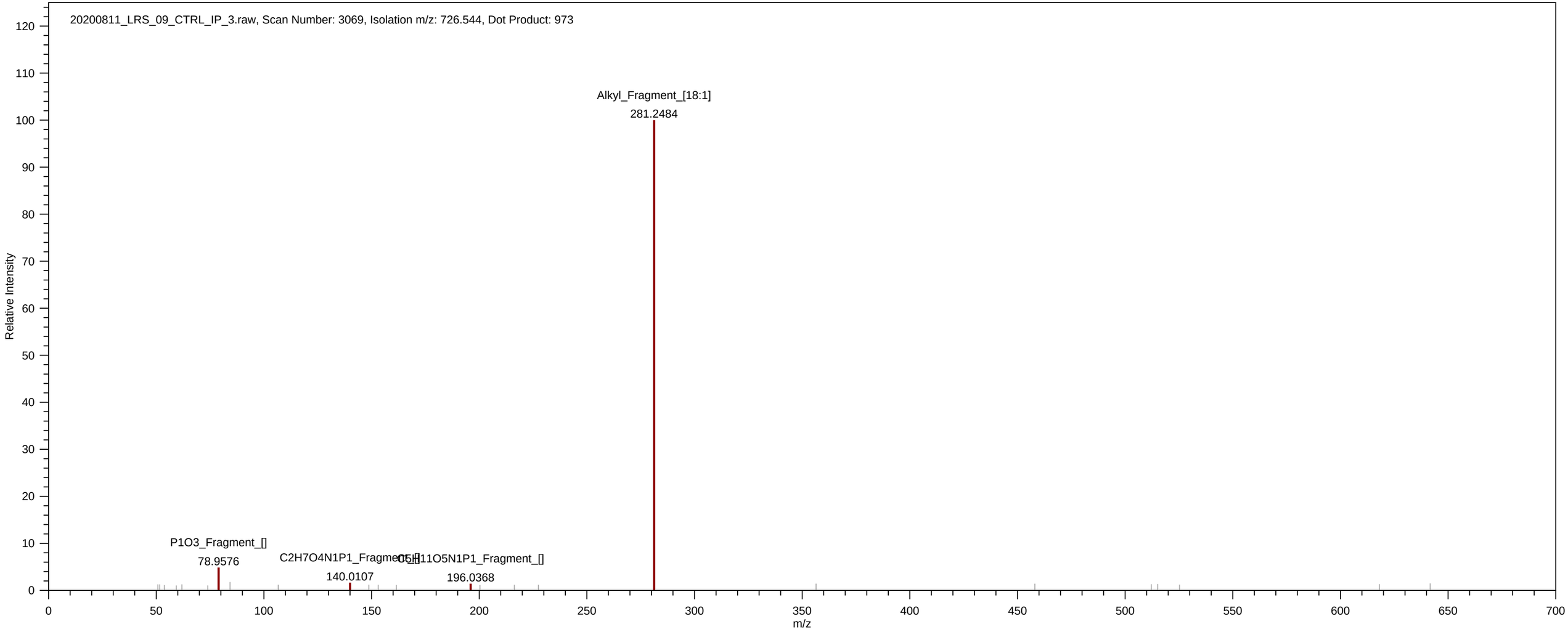
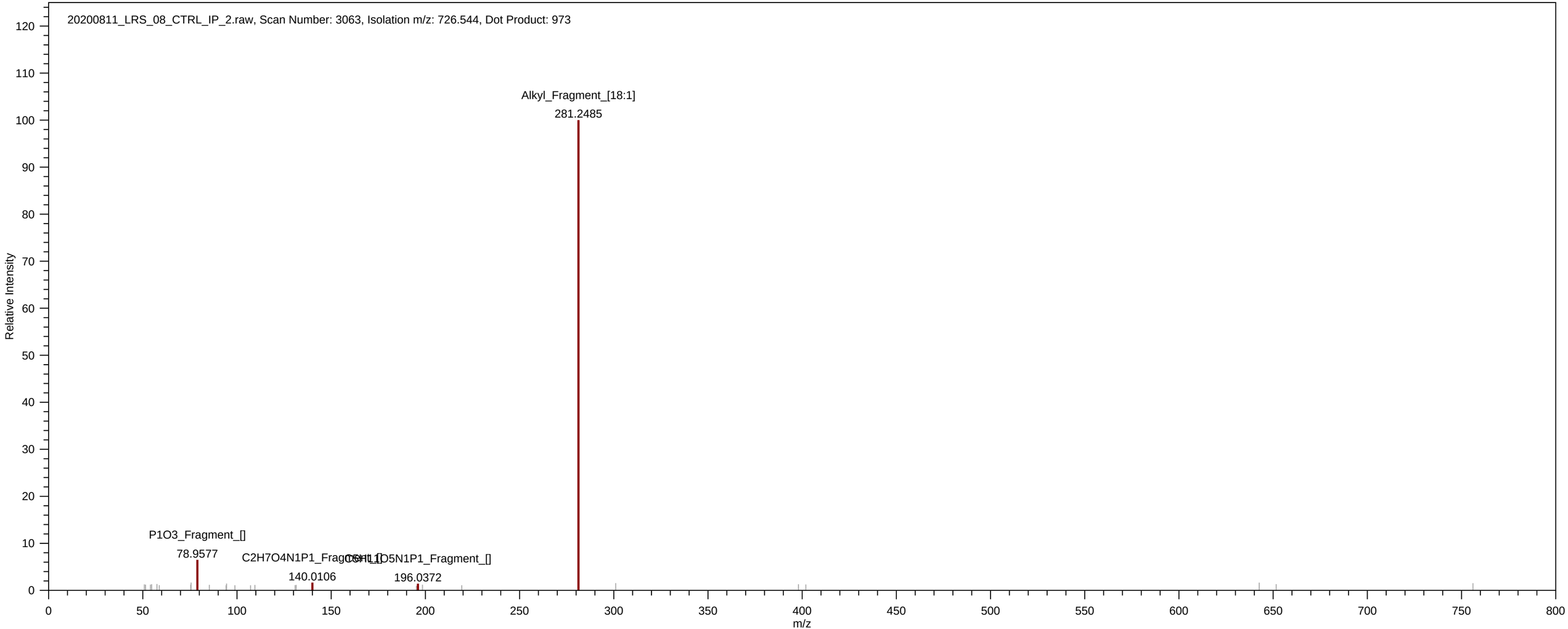


Plasmenyl-PE P-18:1_18:1 [M-H]- | Ret. Time (min): 10.562 | m/z: 726.544



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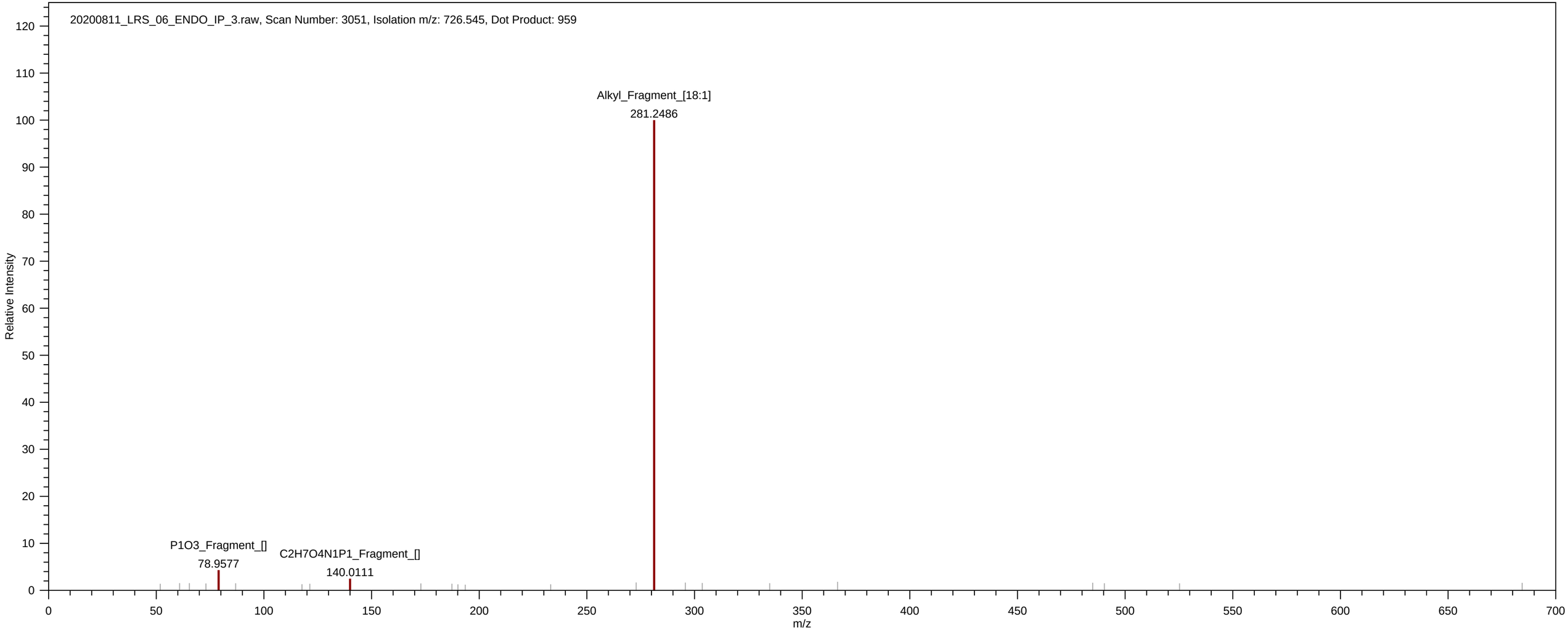

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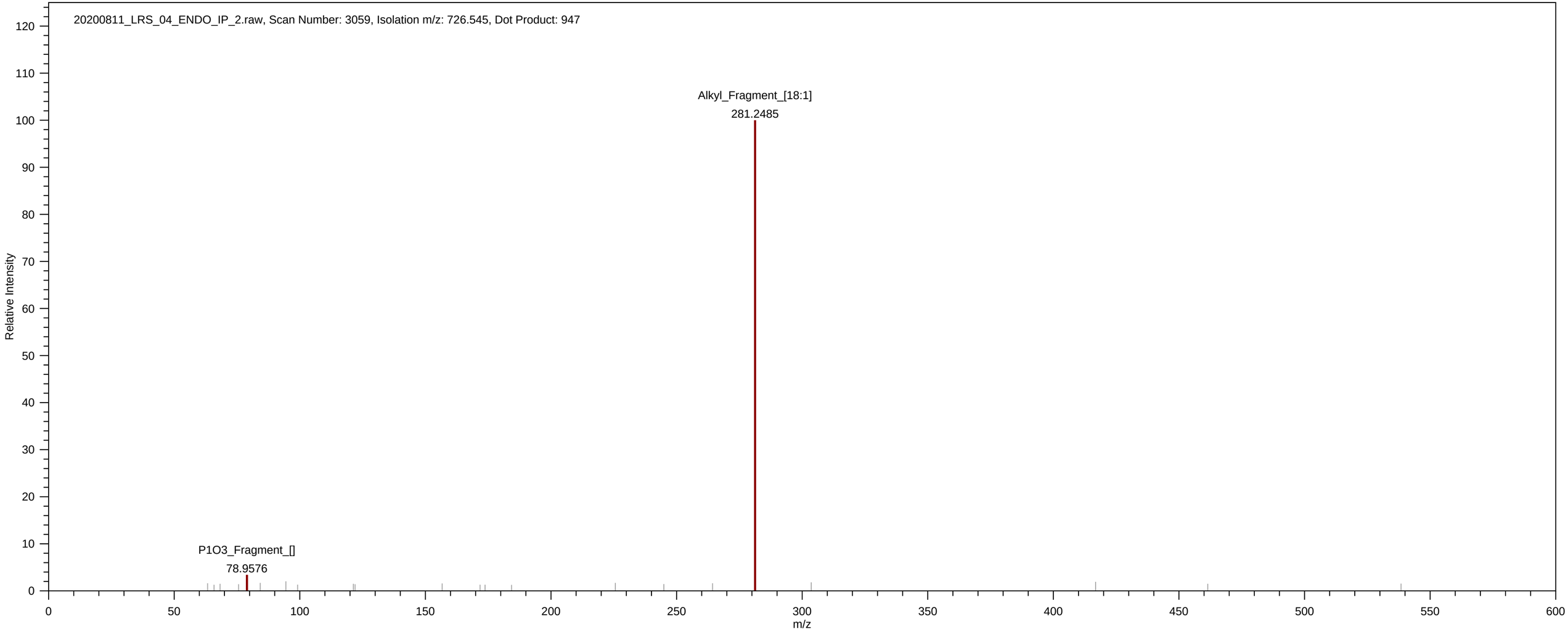

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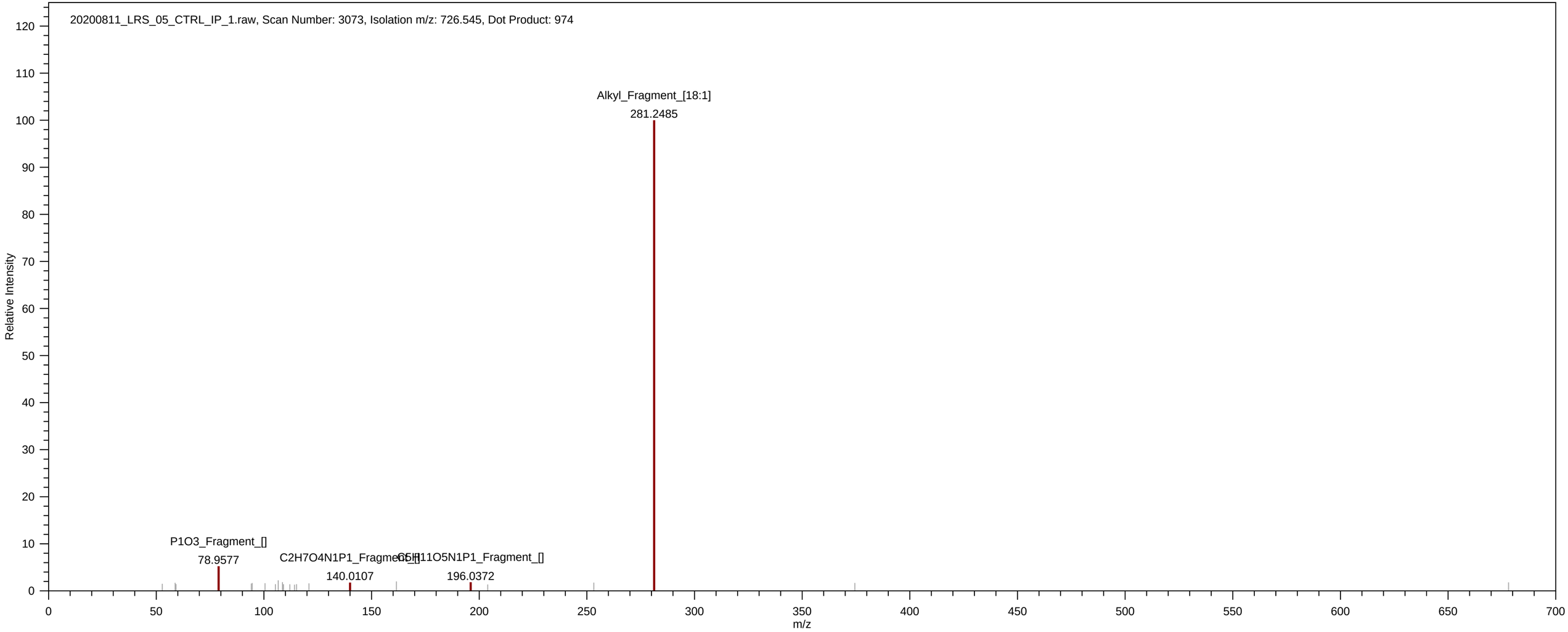
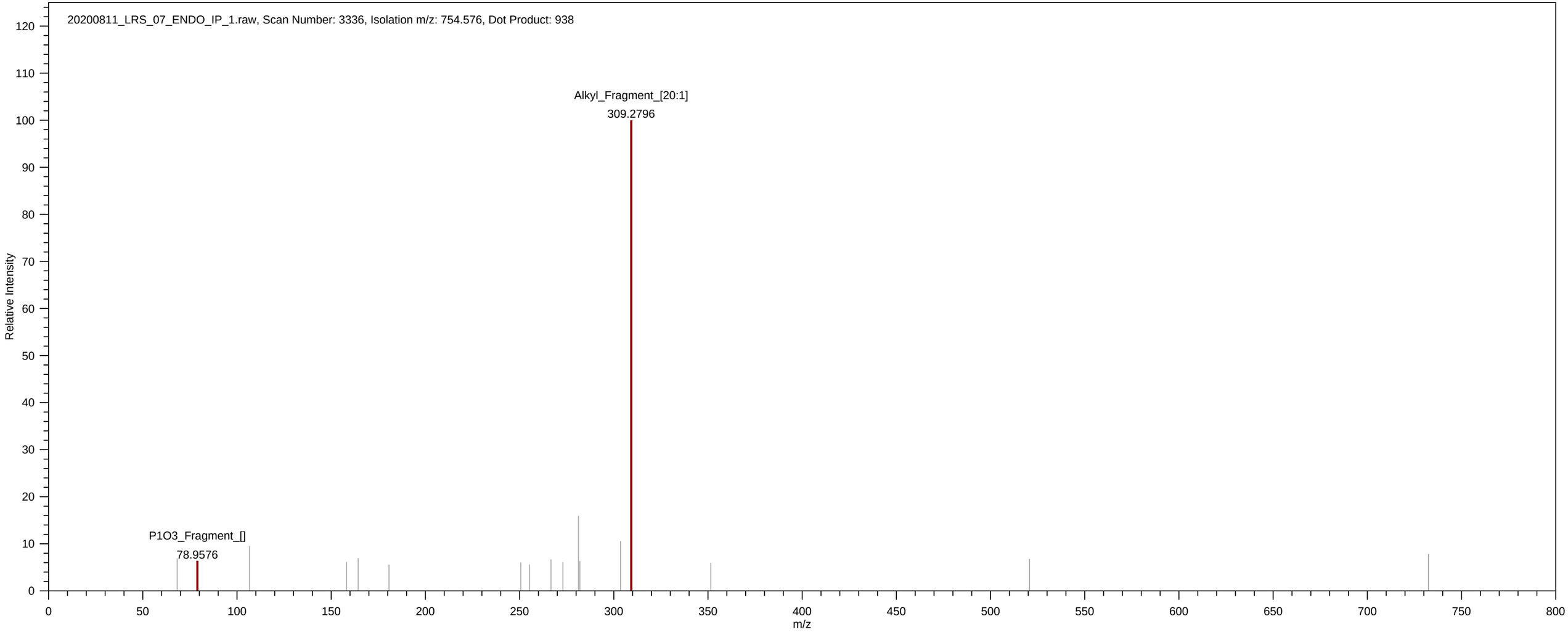
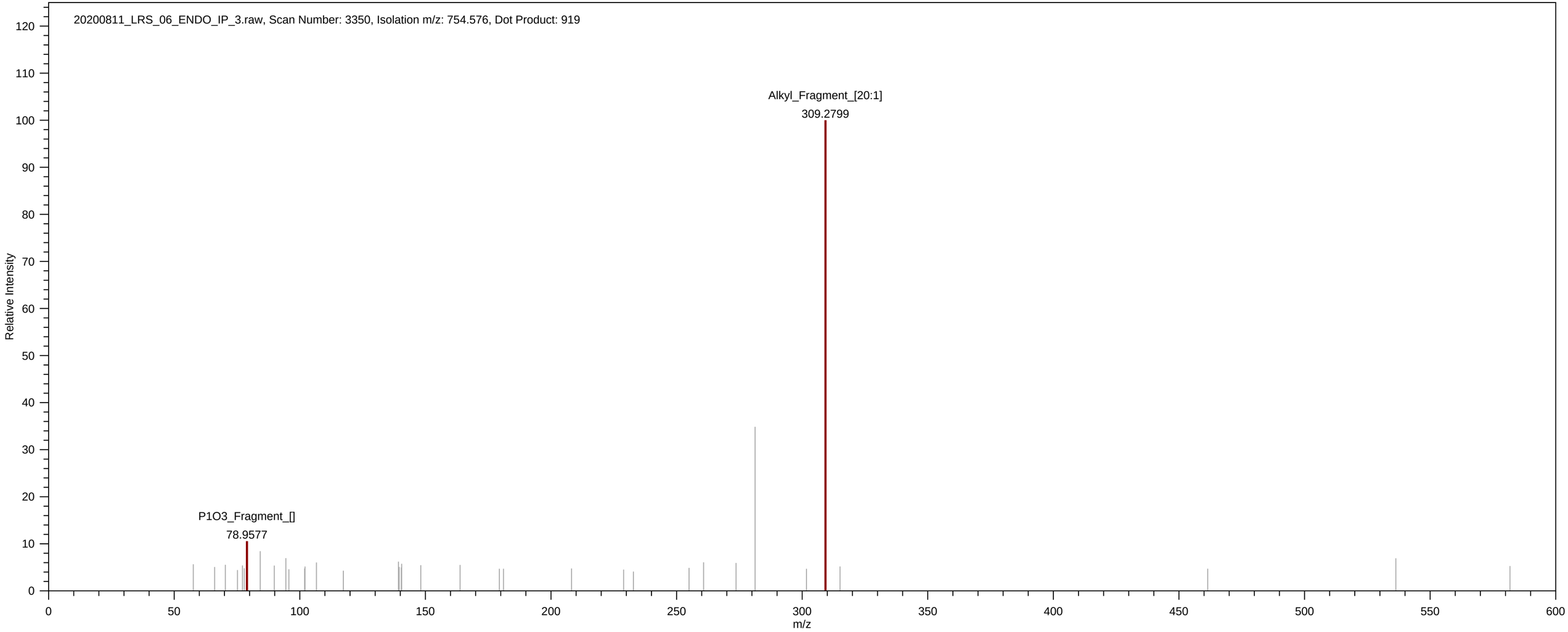


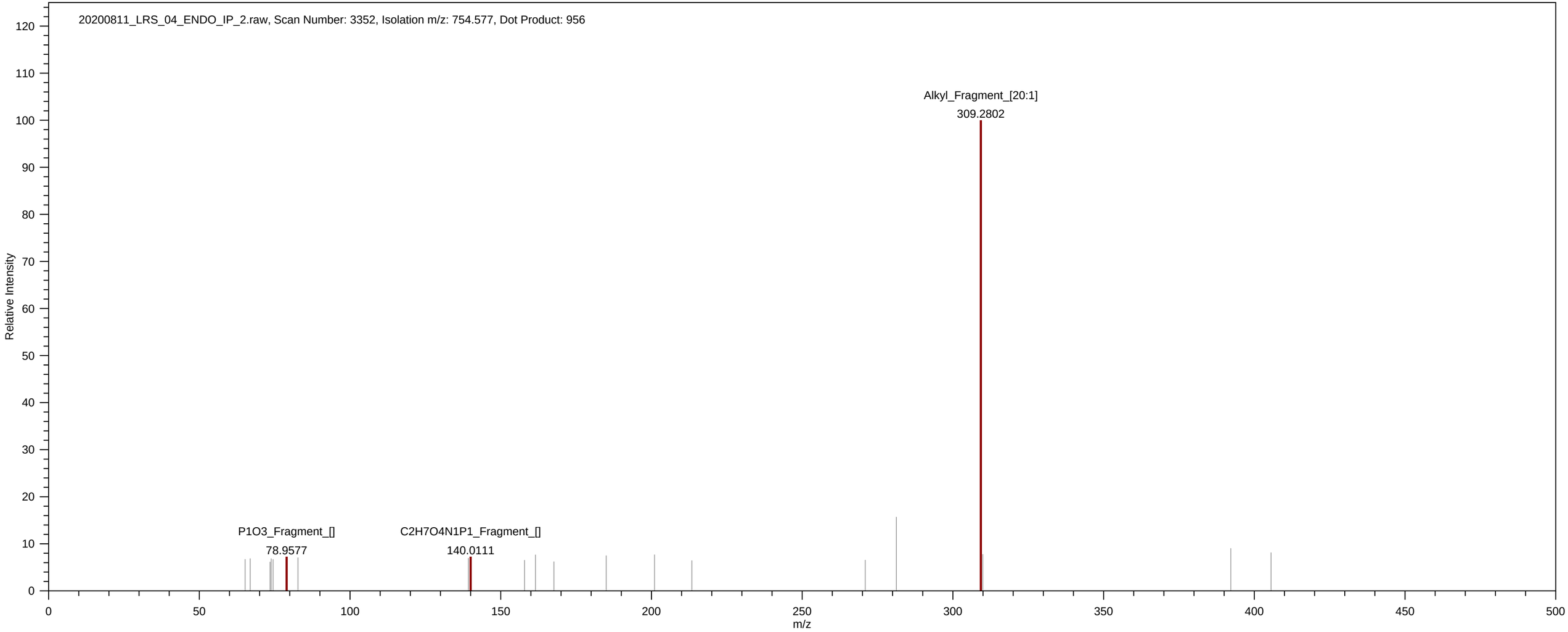
Plasmenyl-PE P-18:1_20:1 [M-H]- | Ret. Time (min): 11.522 | m/z: 754.576



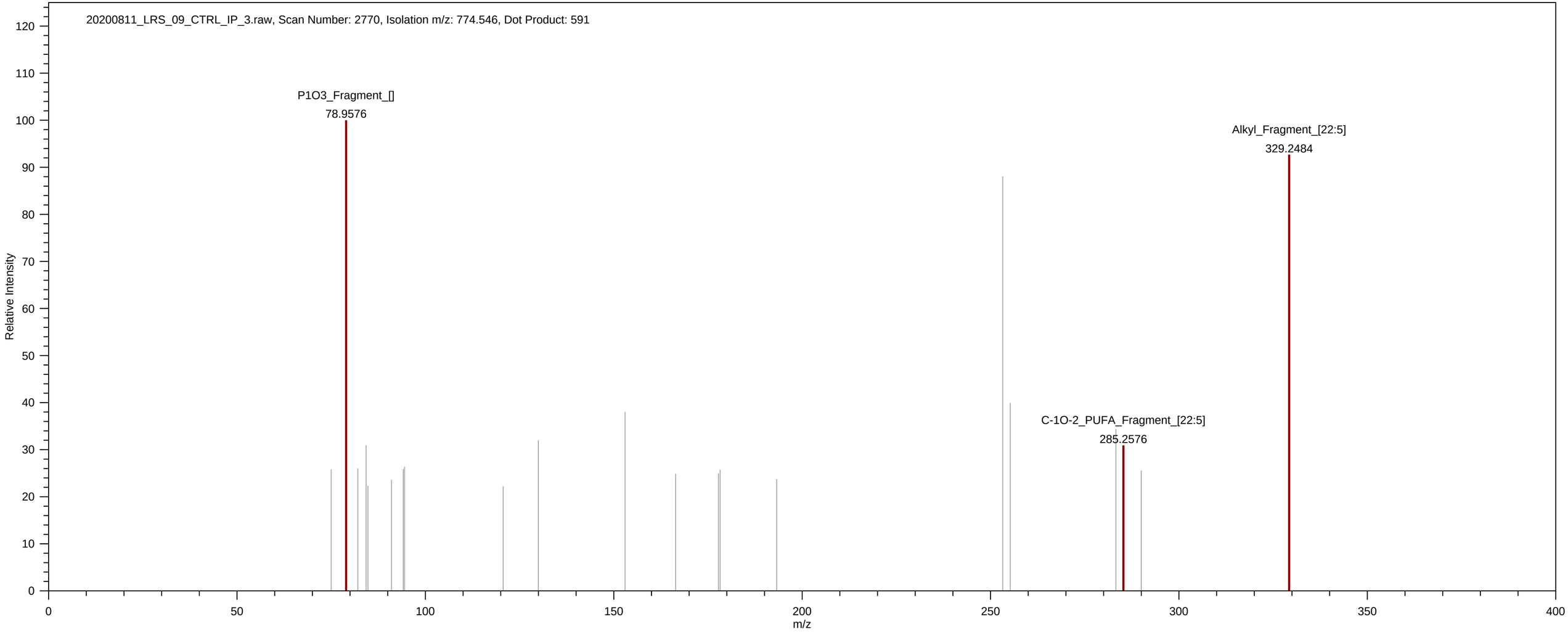
Plasmenyl-PE P-18:1_20:1 [M-H]- | Ret. Time (min): 11.559 | m/z: 754.576



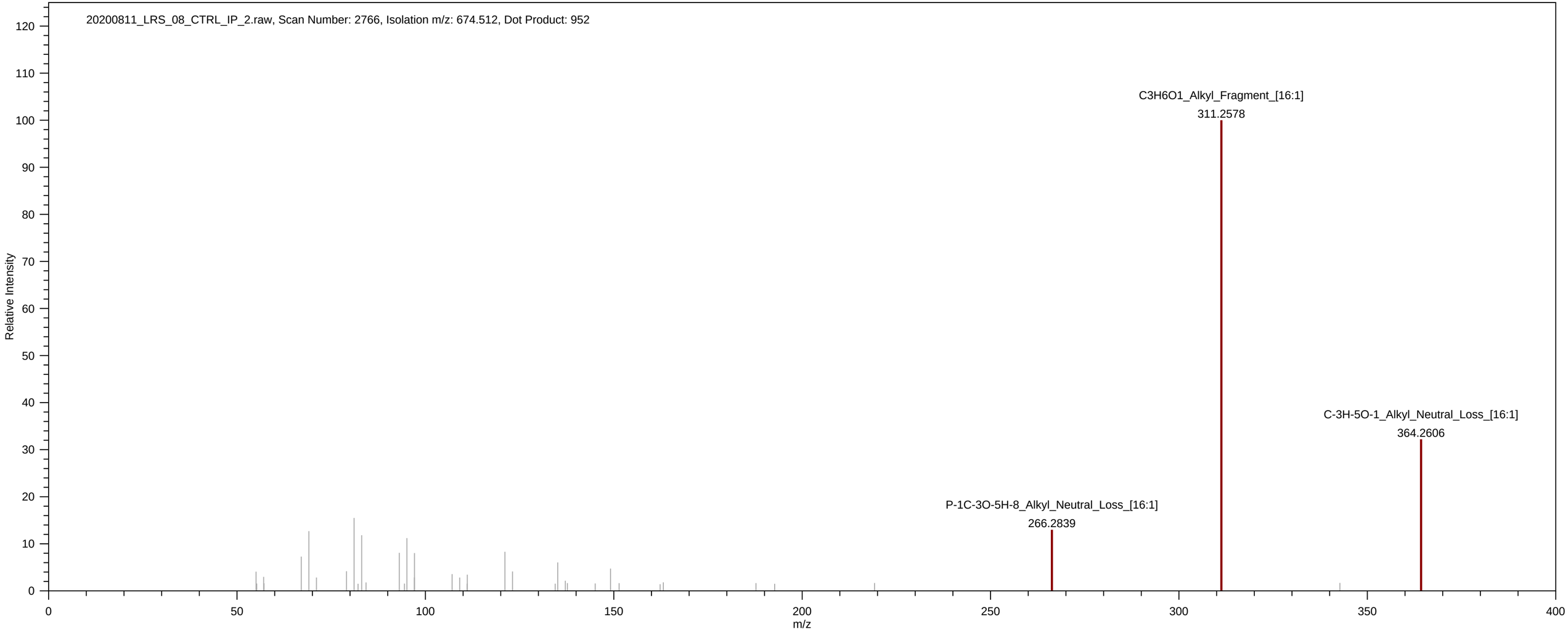
Plasmenyl-PE P-18:1_20:1 [M-H]- | Ret. Time (min): 11.539 | m/z: 754.577



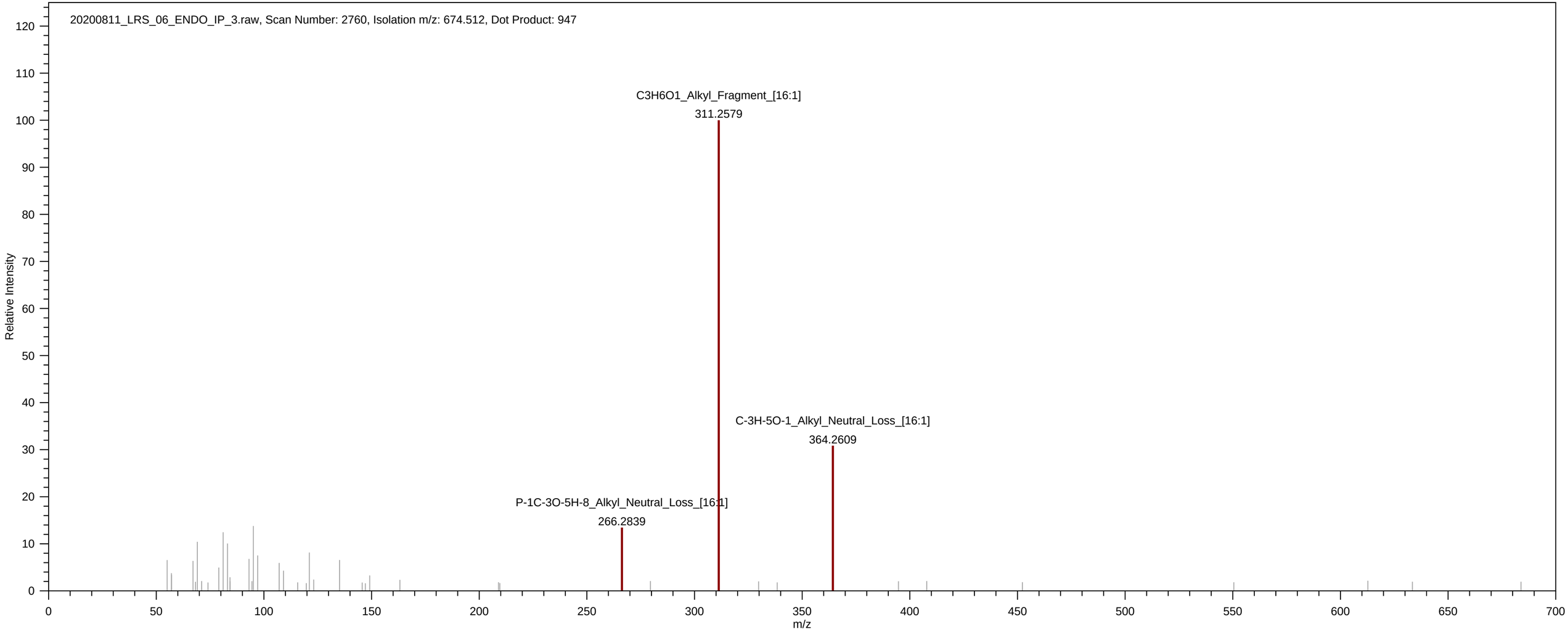
Plasmenyl-PE P-18:1_22:5 [M-H]- | Ret. Time (min): 9.624 | m/z: 774.546



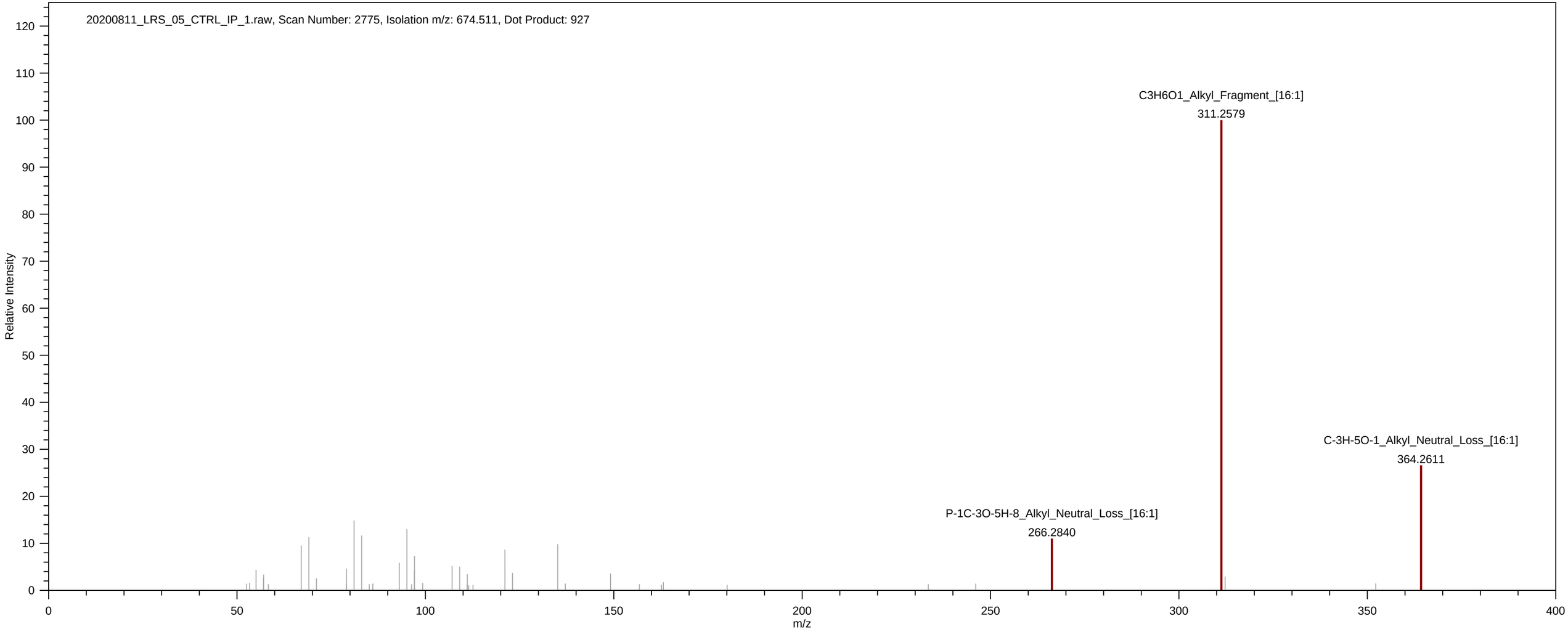
Plasmenyl-PE P-32:1 [M+H]+ | Ret. Time (min): 9.567 | m/z: 674.512



Plasmenyl-PE P-32:1 [M+H]+ | Ret. Time (min): 9.571 | m/z: 674.512



Plasmenyl-PE P-32:1 [M+H]+ | Ret. Time (min): 9.574 | m/z: 674.511



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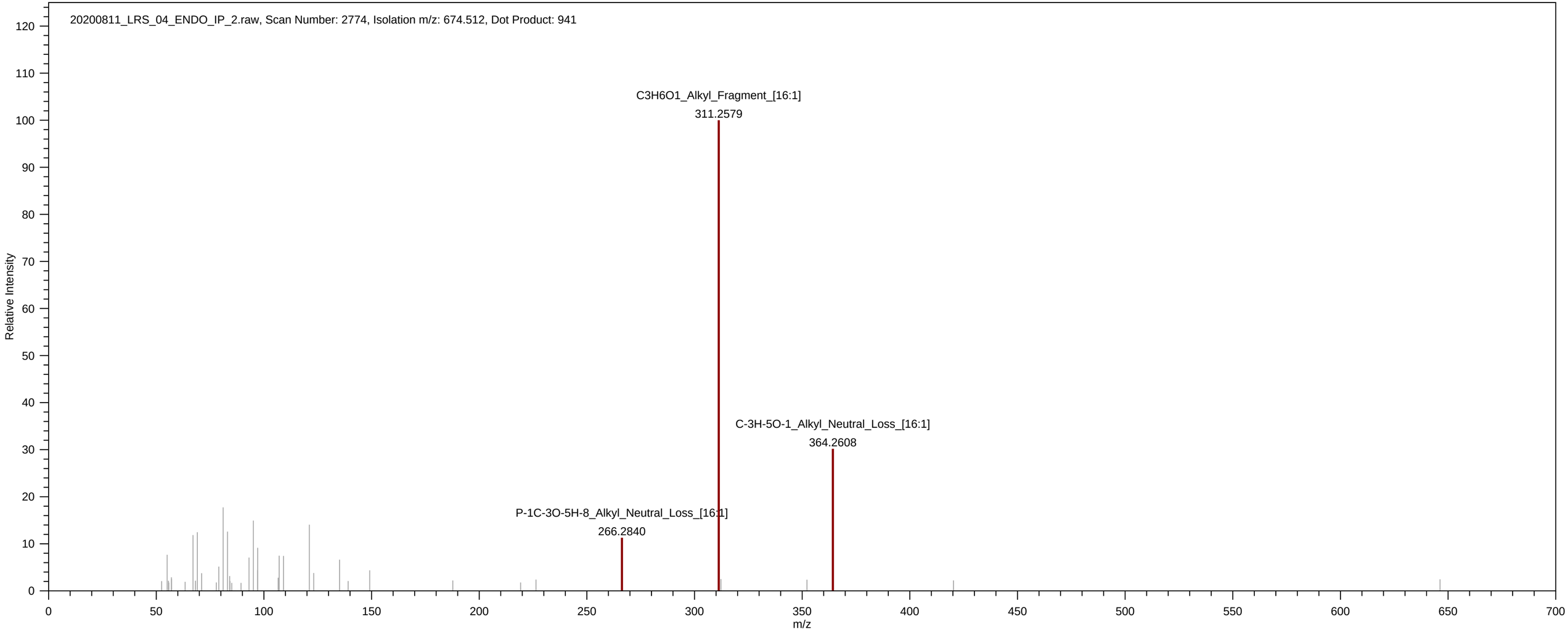
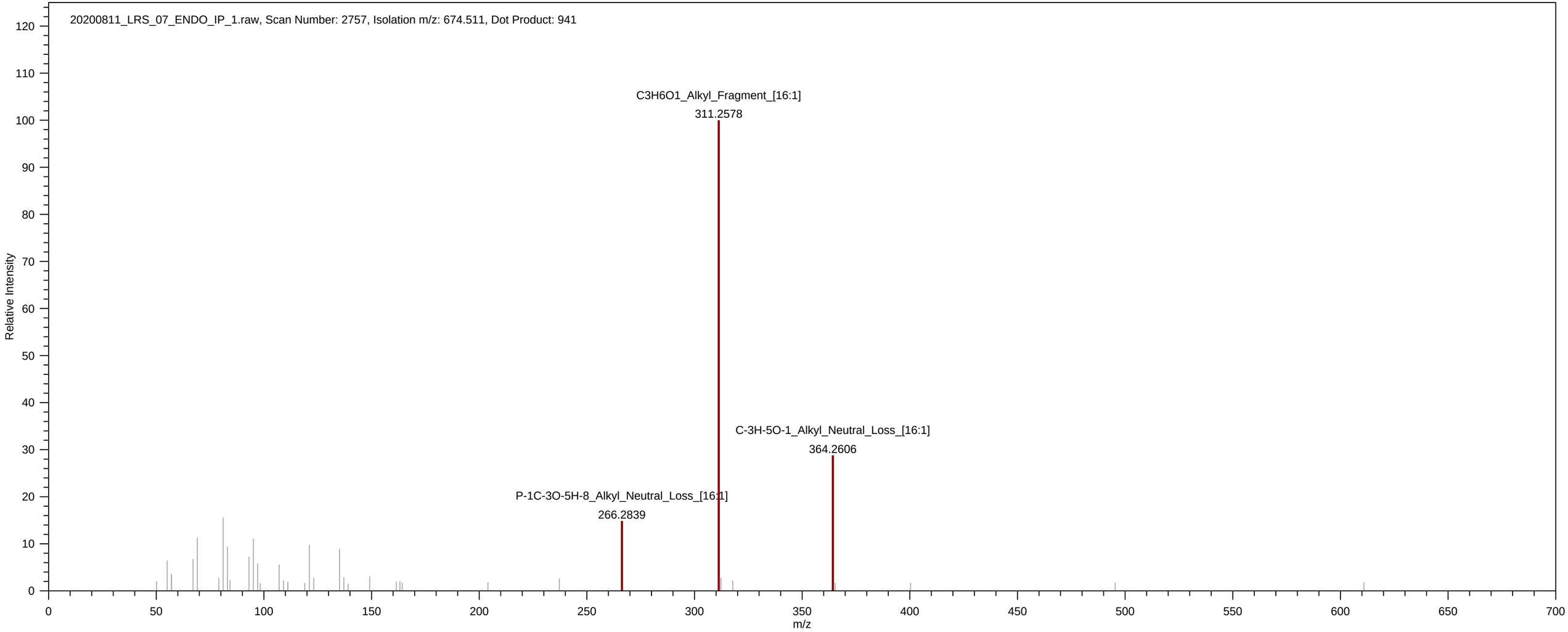
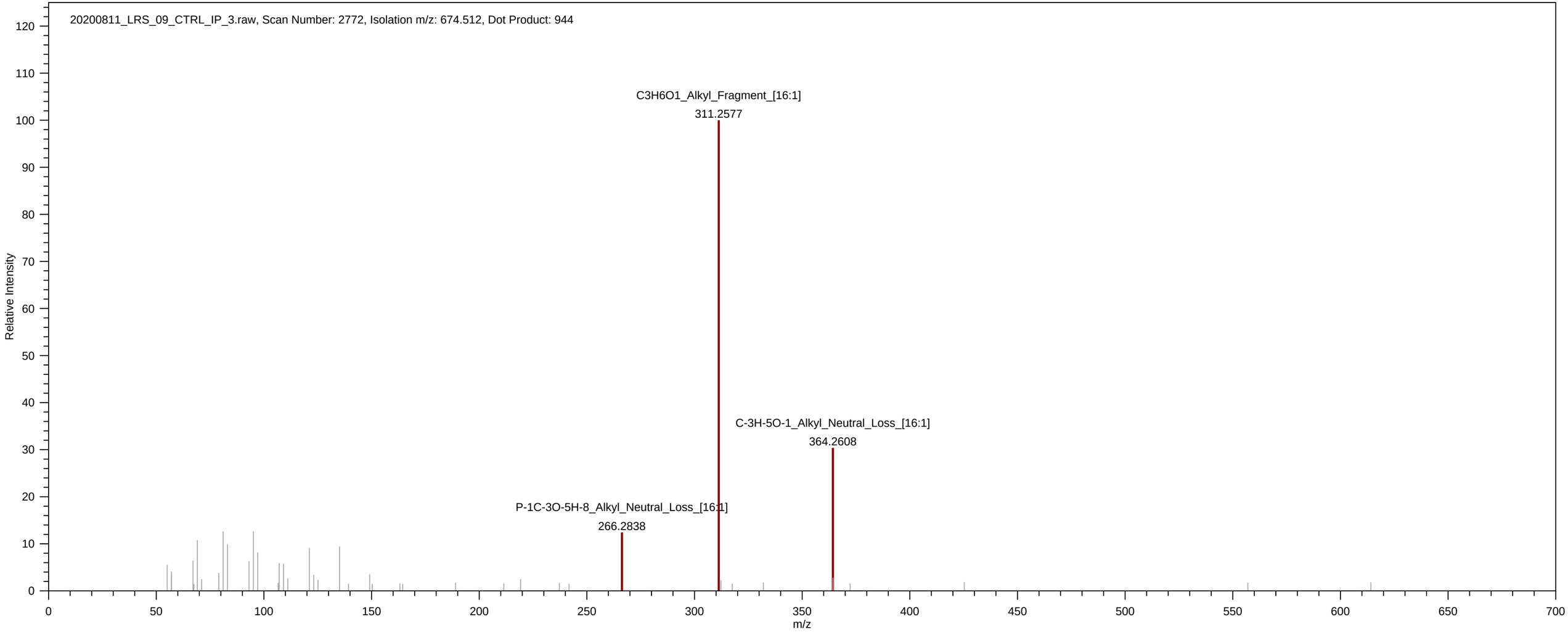


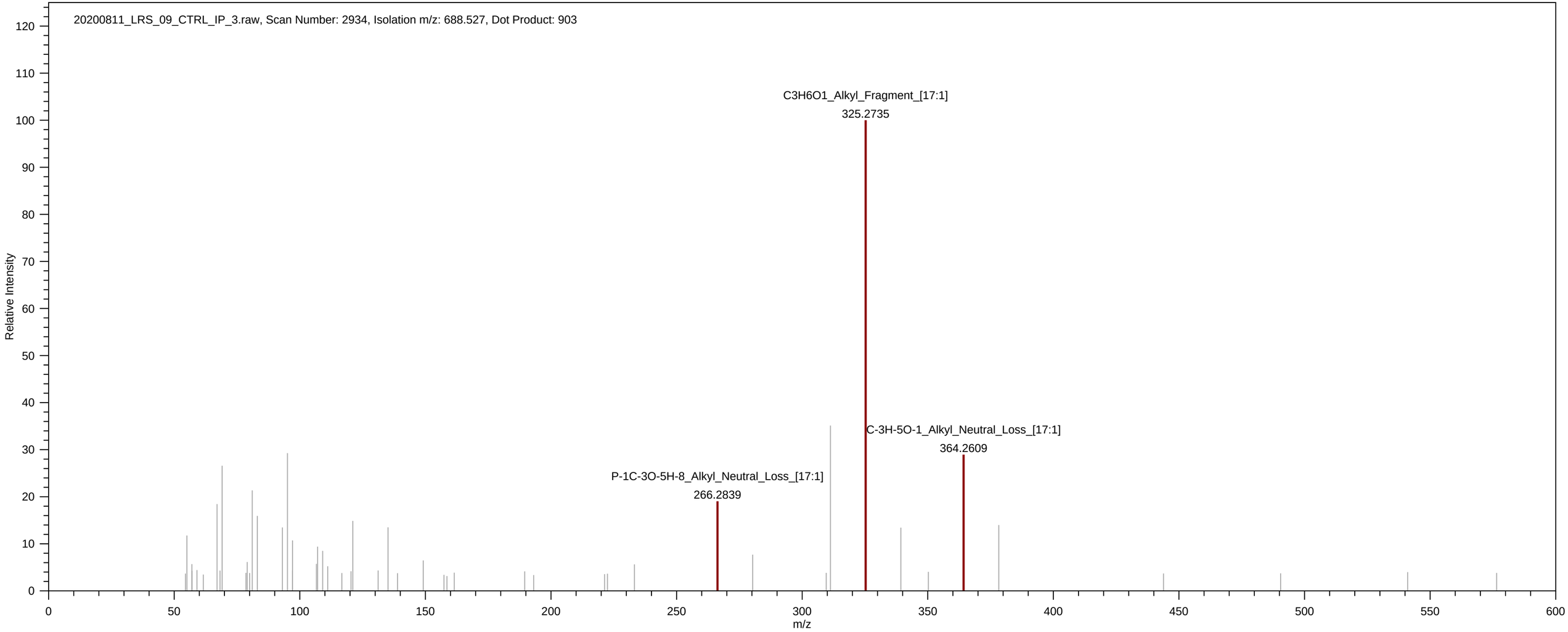
Plasmenyl-PE P-32:1 [M+H]+ | Ret. Time (min): 9.57 | m/z: 674.511



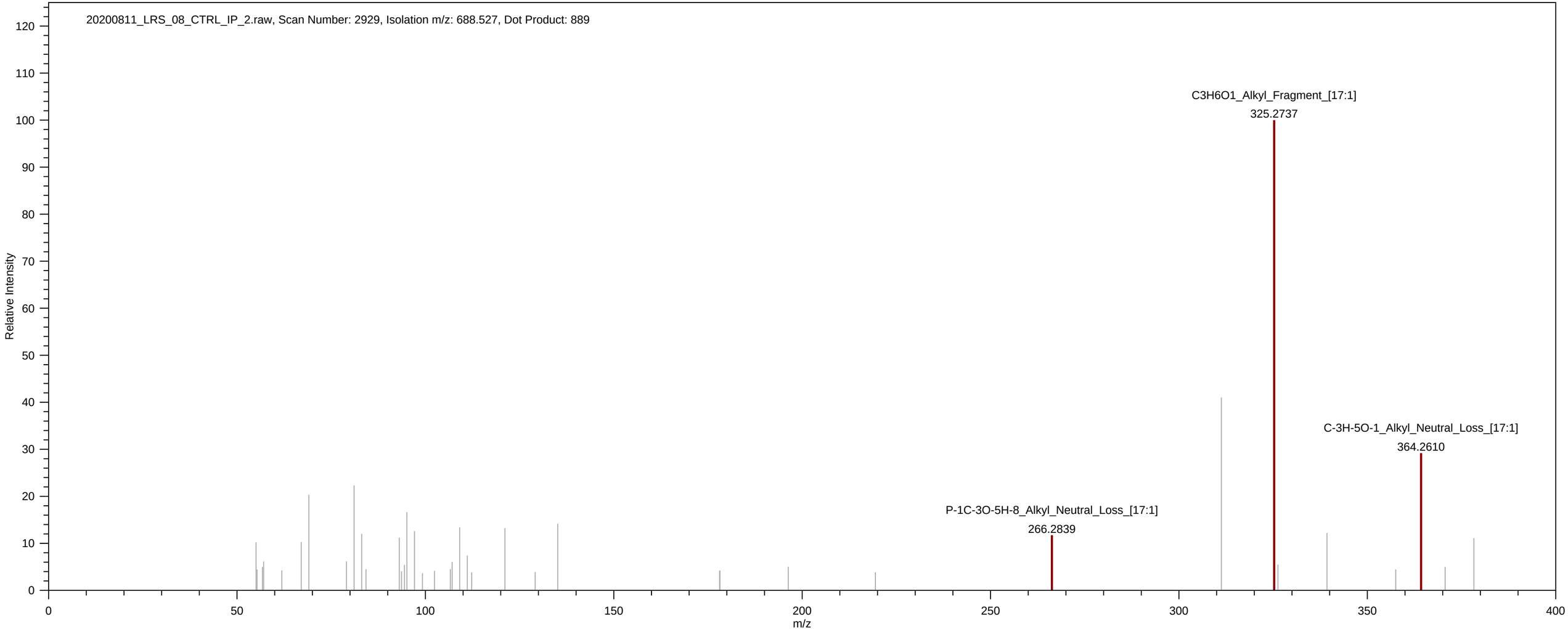
Plasmenyl-PE P-32:1 [M+H]+ | Ret. Time (min): 9.574 | m/z: 674.512



Plasmenyl-PE P-33:1 [M+H]+ | Ret. Time (min): 10.065 | m/z: 688.527



Plasmenyl-PE P-33:1 [M+H]+ | Ret. Time (min): 10.081 | m/z: 688.527



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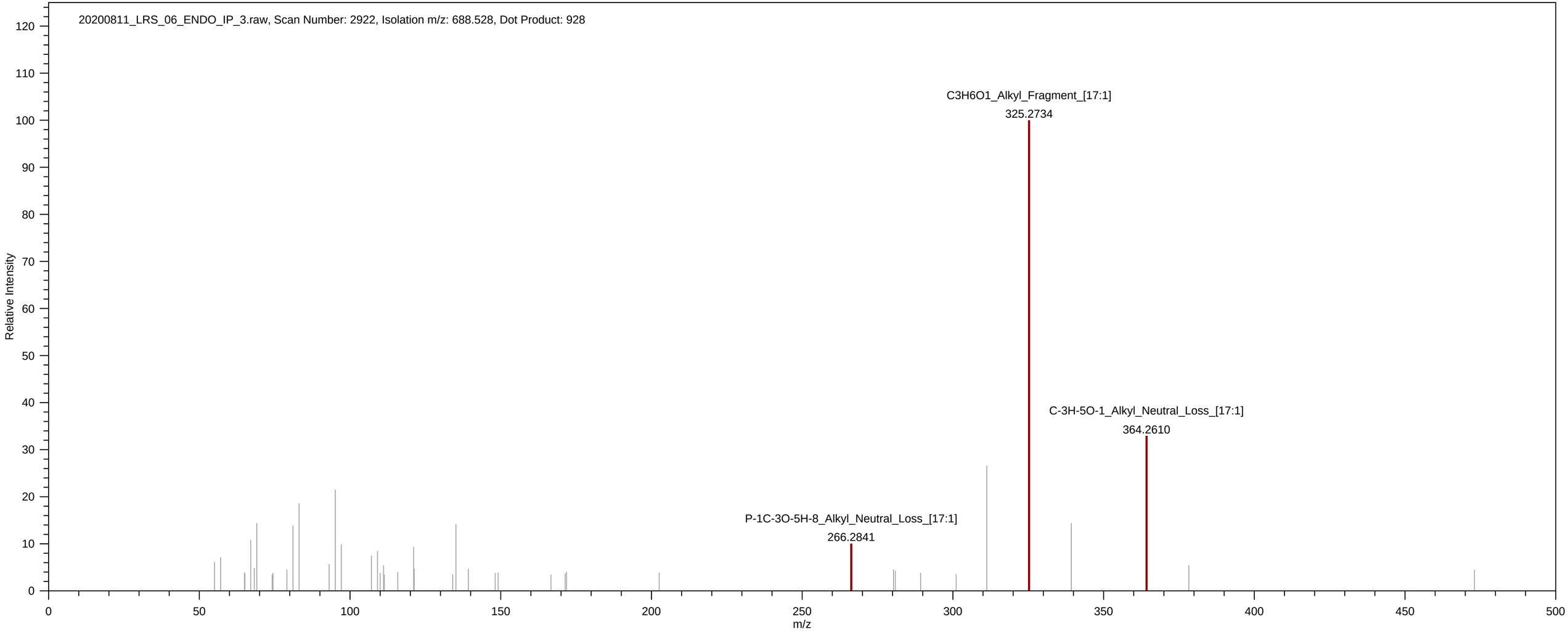

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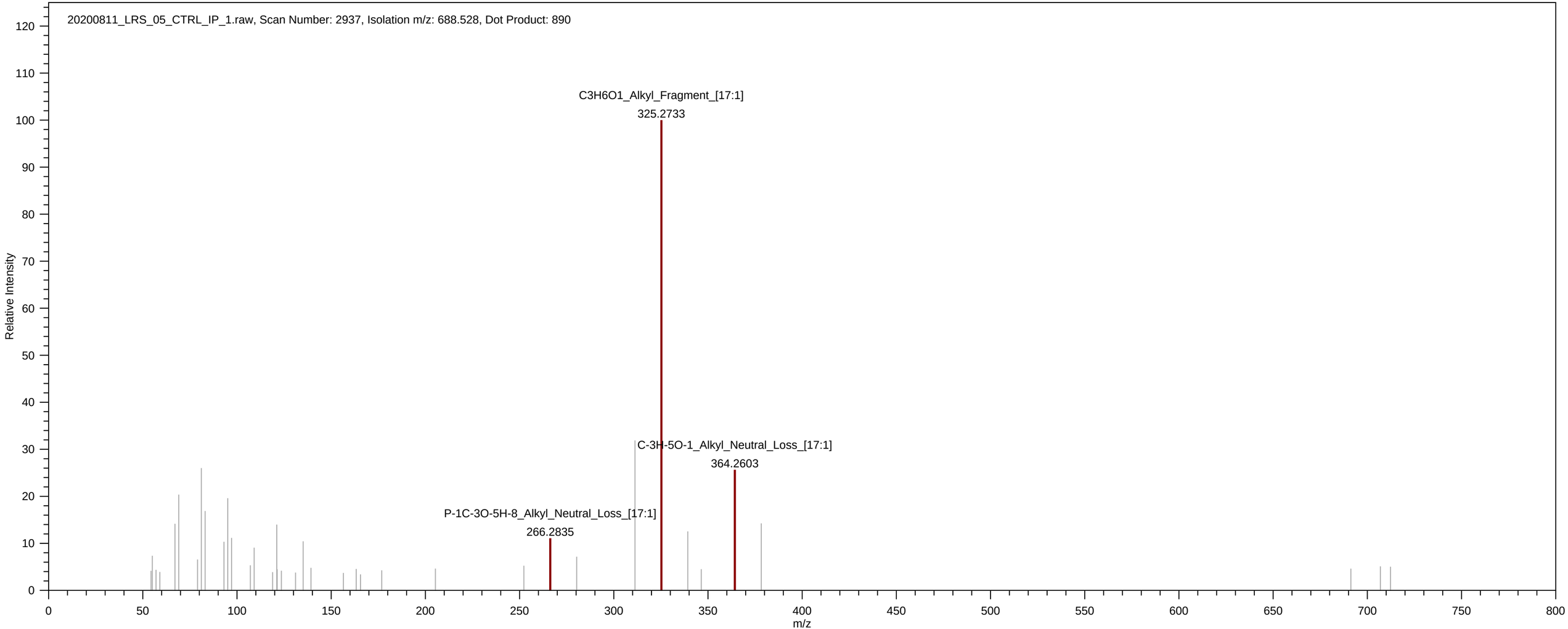

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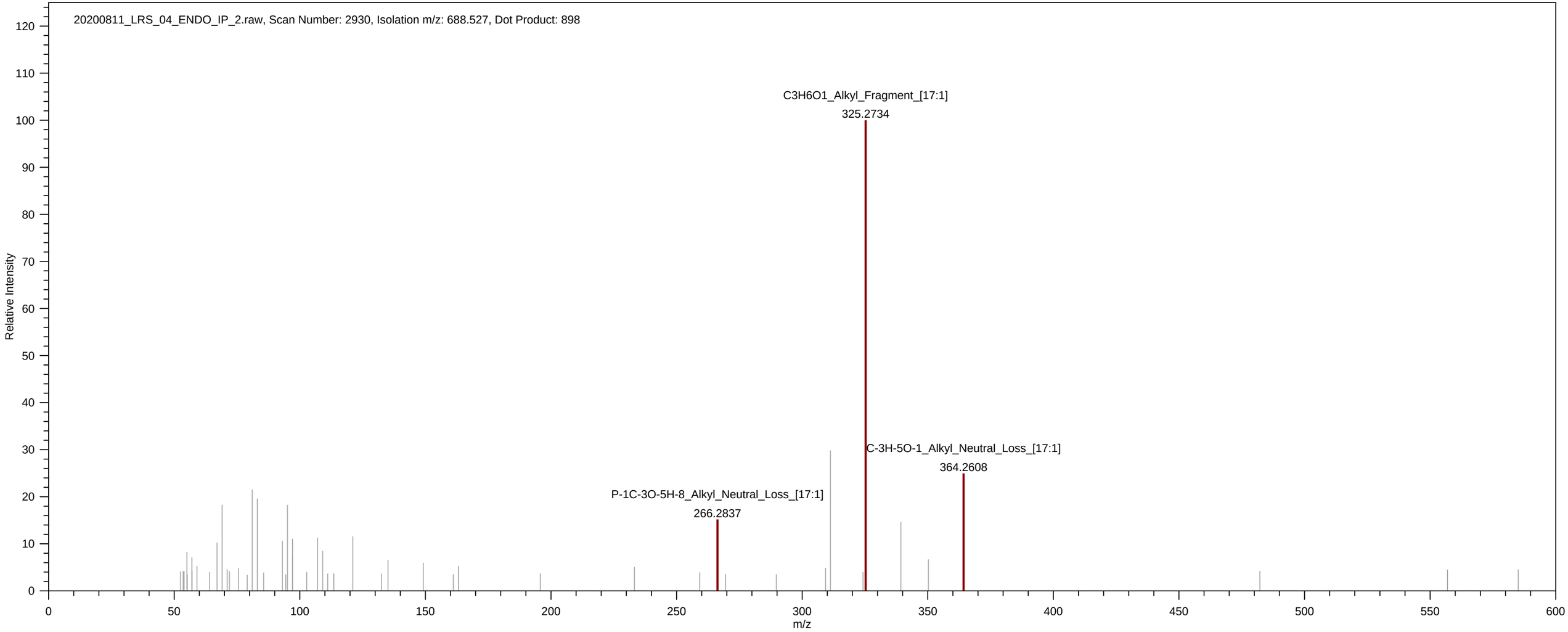
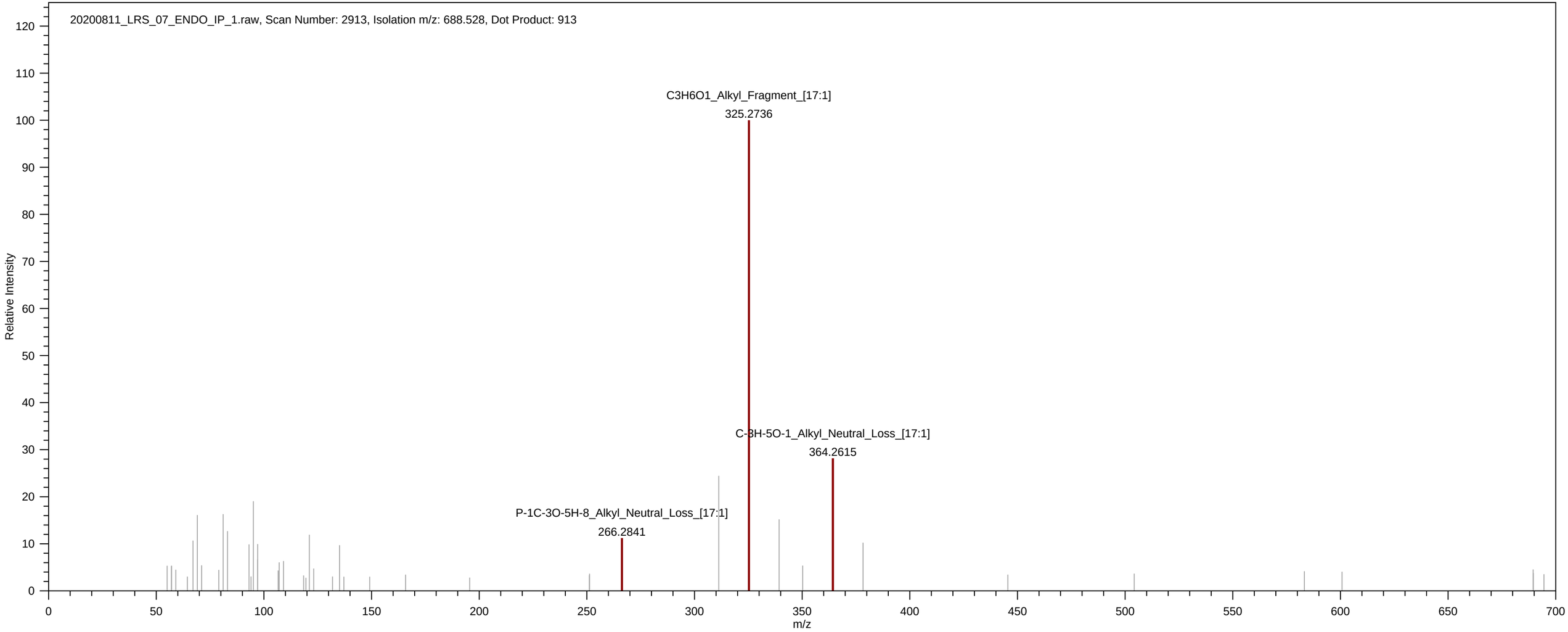
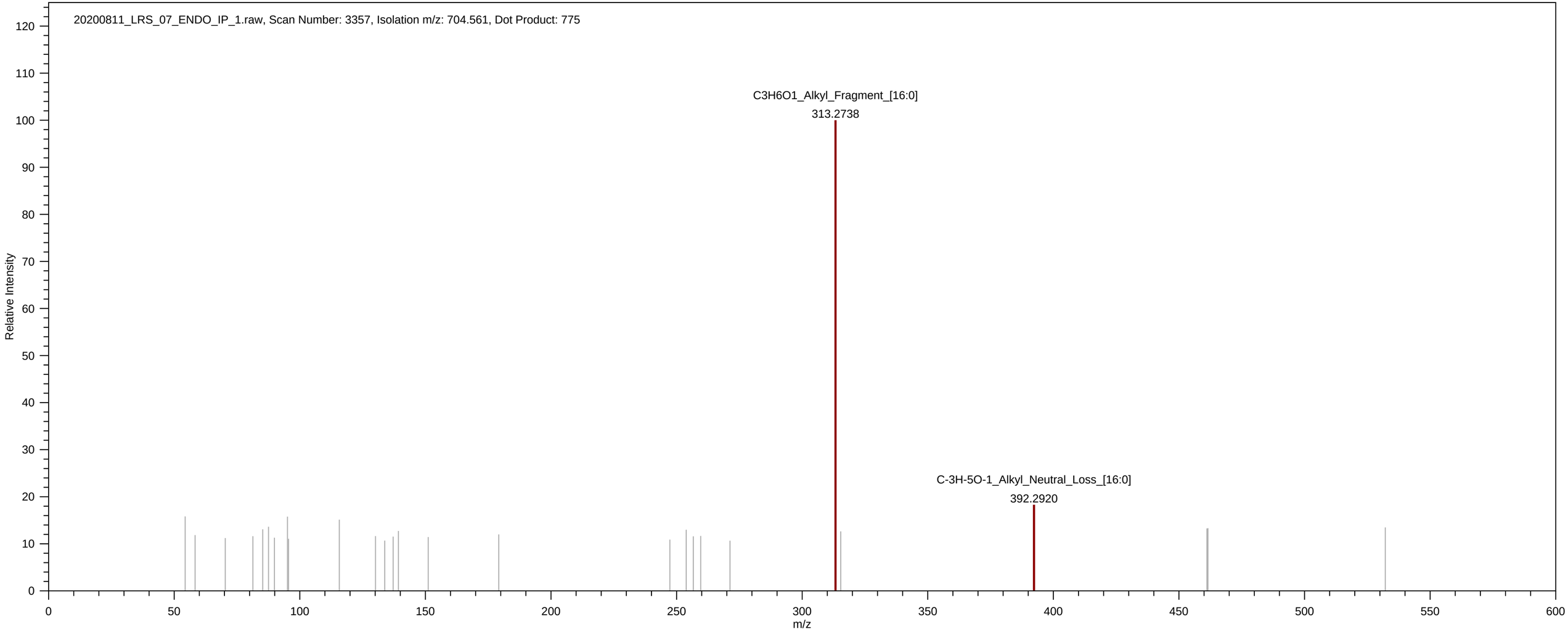


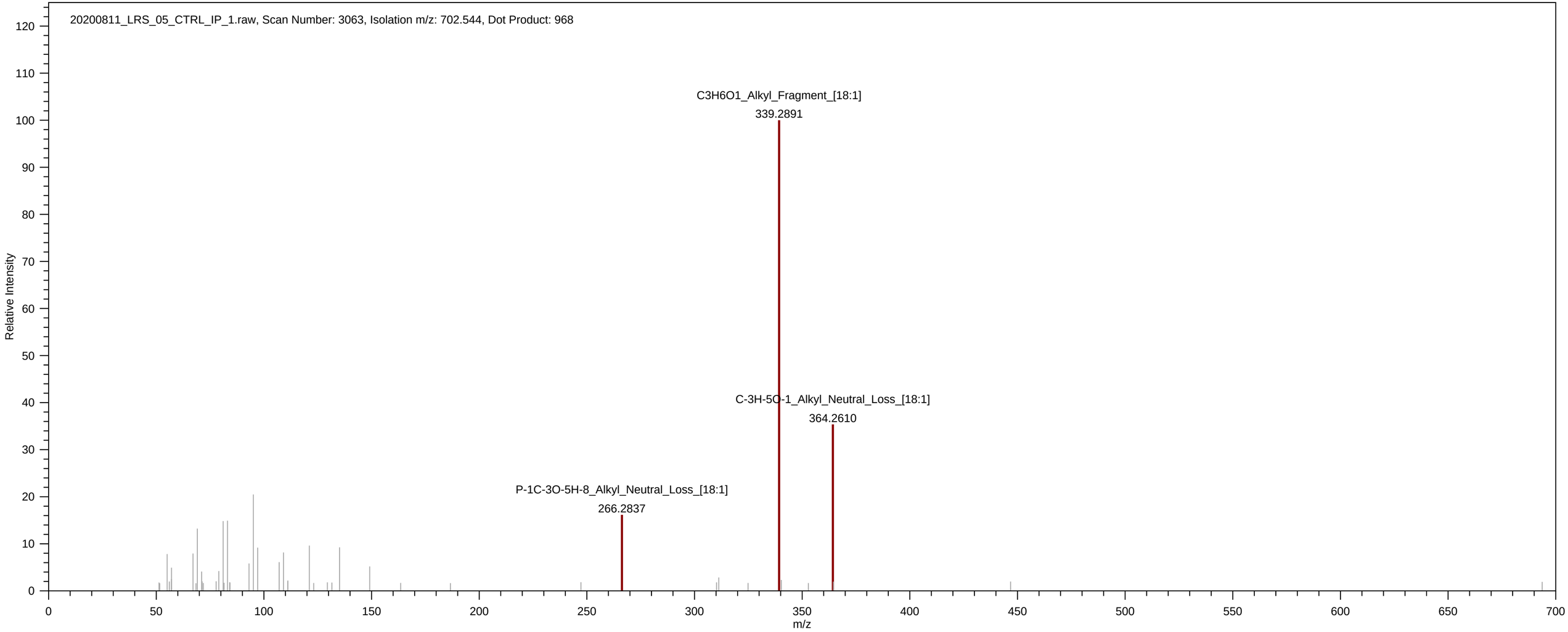
Plasmenyl-PE P-33:1 [M+H]+ | Ret. Time (min): 10.085 | m/z: 688.528



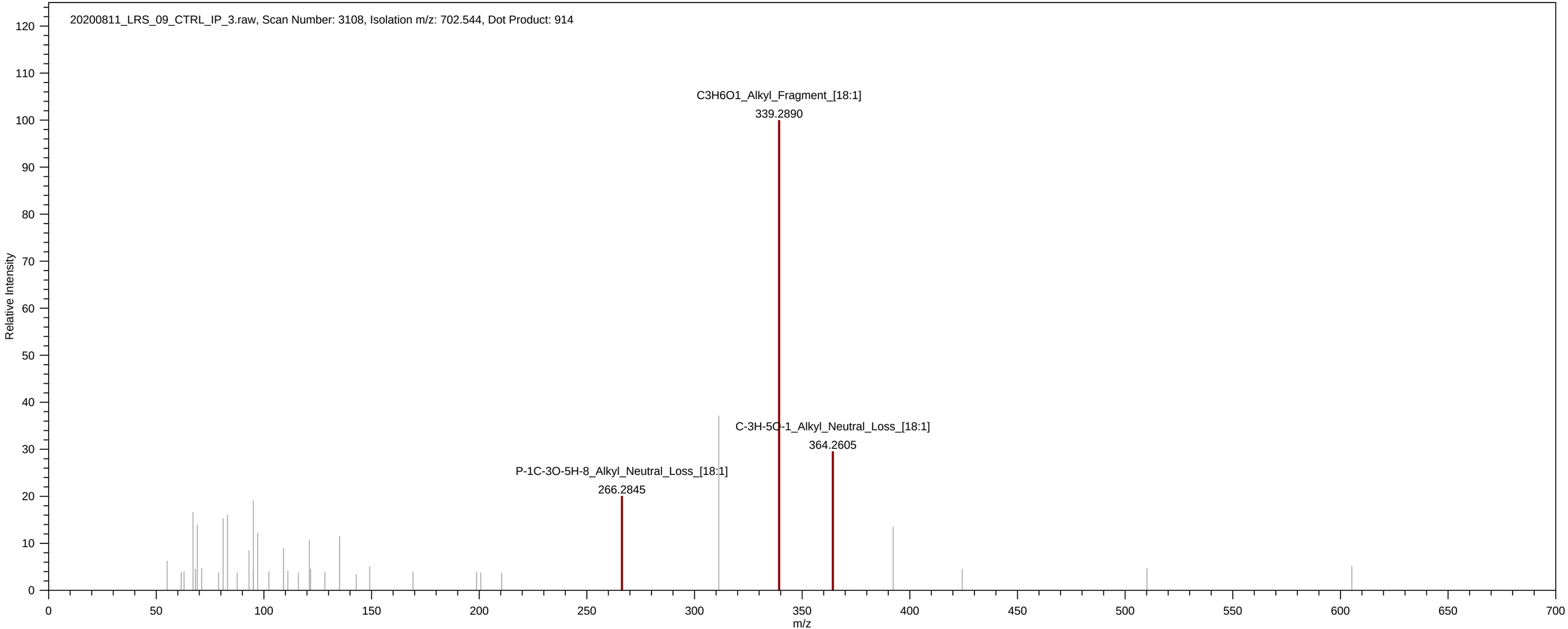
Plasmenyl-PE P-34:0 [M+H]+ | Ret. Time (min): 11.582 | m/z: 704.561



Plasmenyl-PE P-34:1 [M+H]+ | Ret. Time (min): 10.531 | m/z: 702.544



Plasmenyl-PE P-34:1 [M+H]+ | Ret. Time (min): 10.72 | m/z: 702.544



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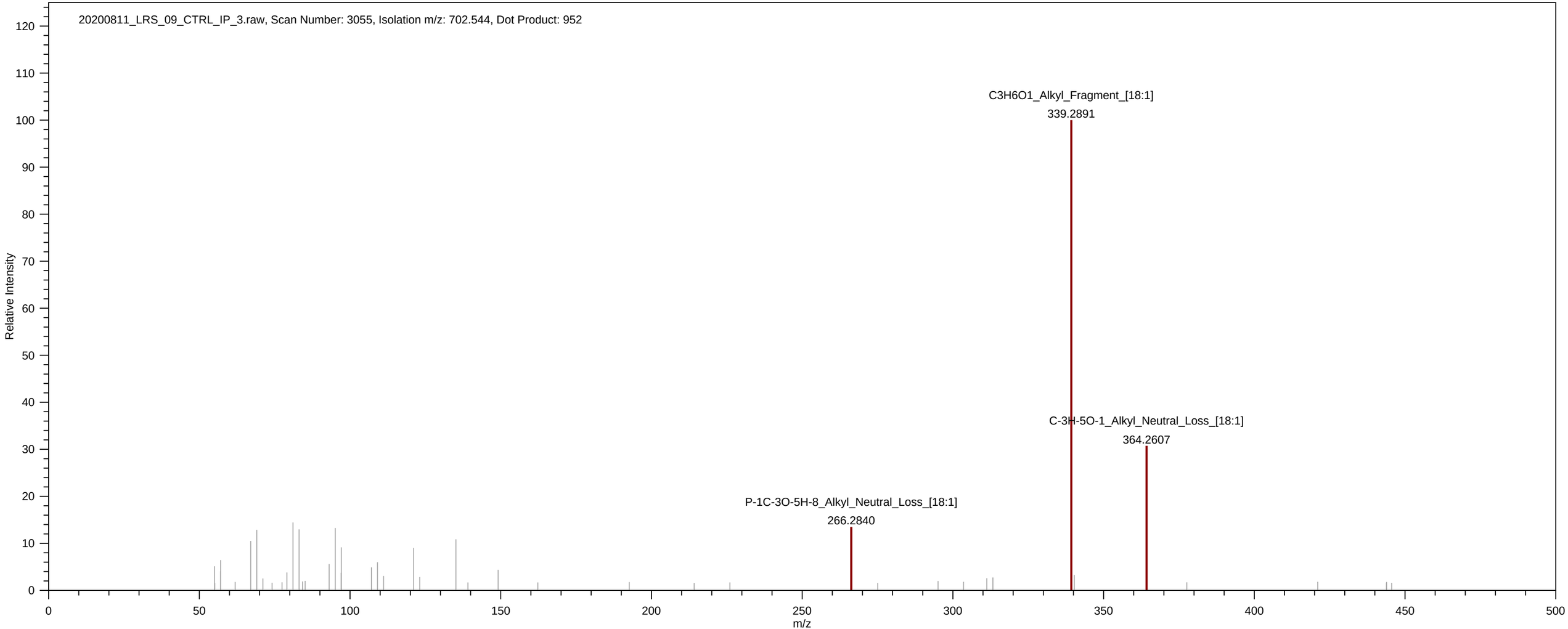
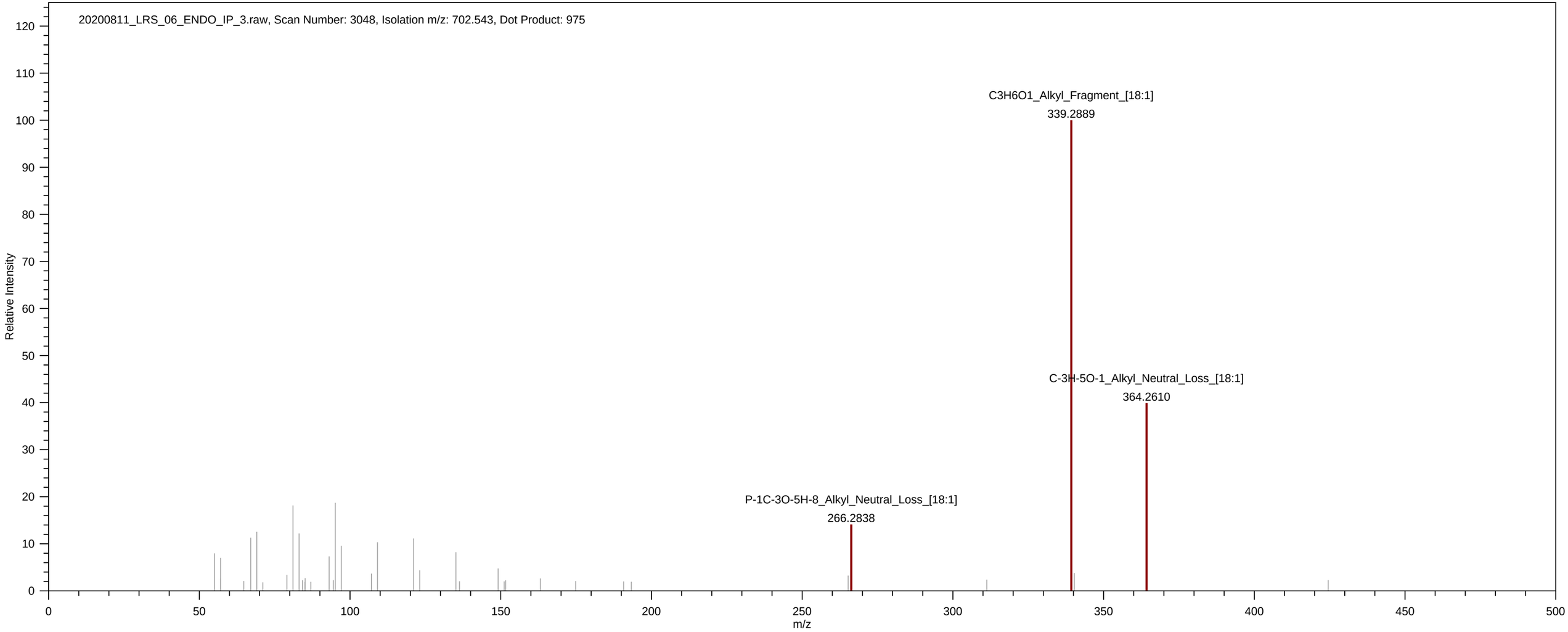
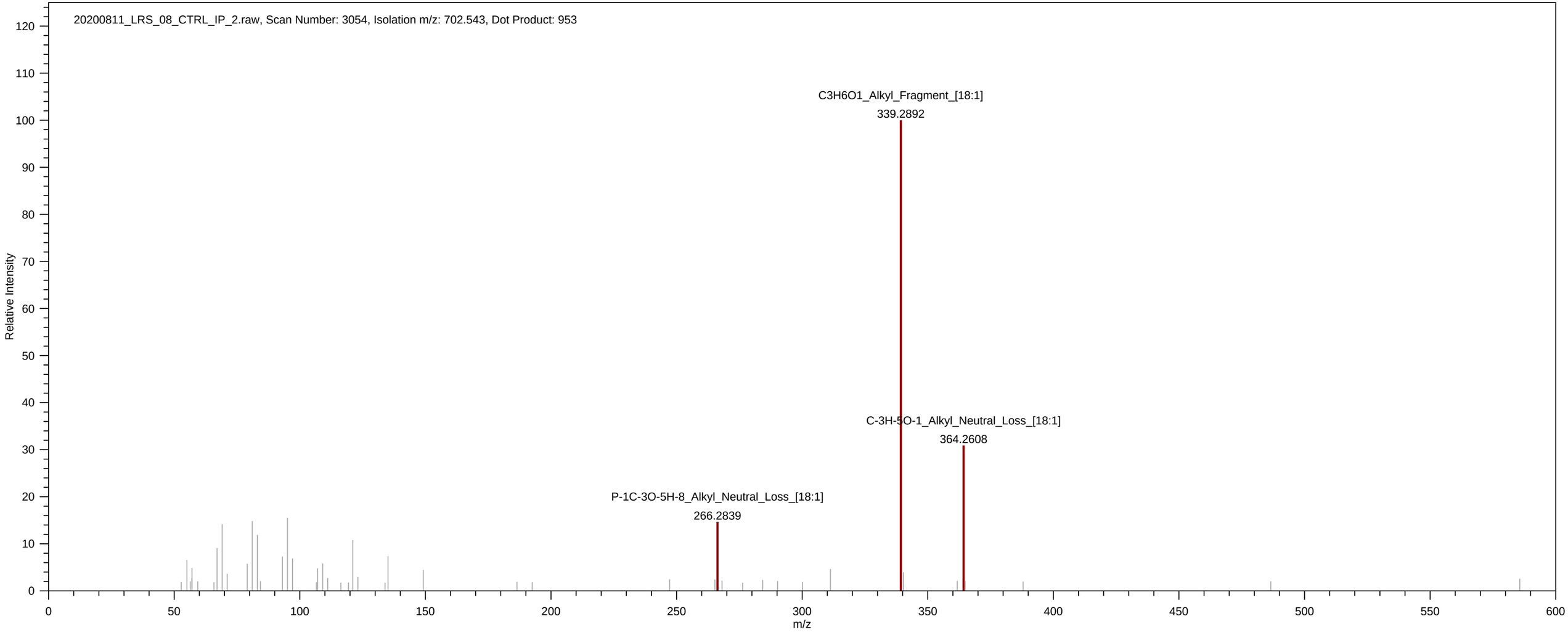


Plasmenyl-PE P-34:1 [M+H]+ | Ret. Time (min): 10.523 | m/z: 702.543



Plasmenyl-PE P-34:1 [M+H]+ | Ret. Time (min): 10.525 | m/z: 702.543



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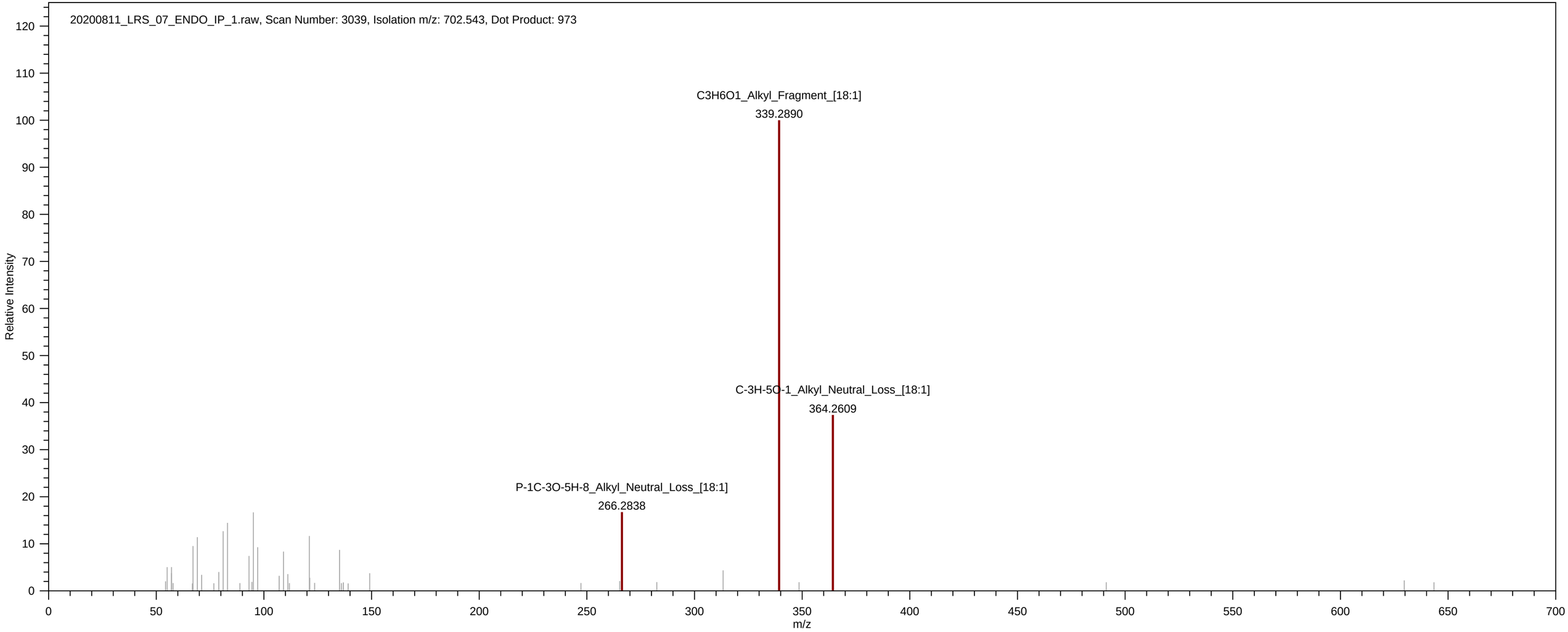

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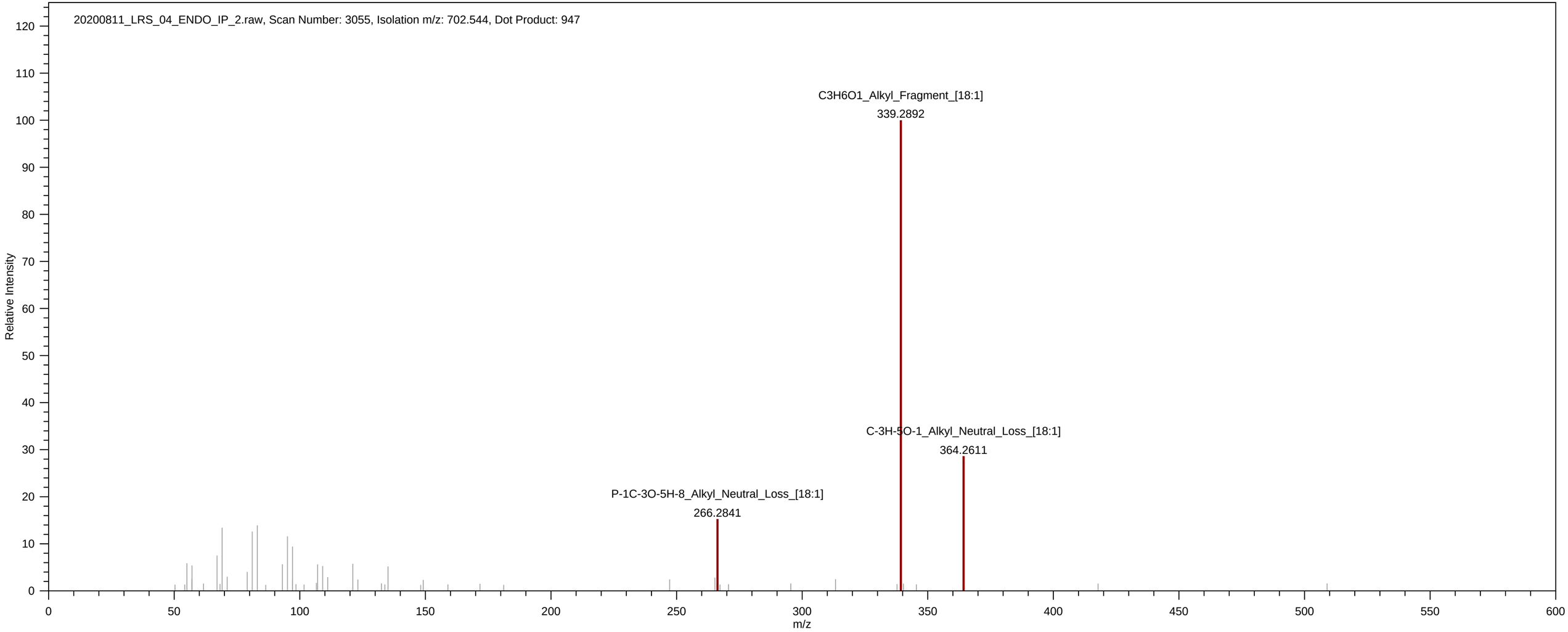

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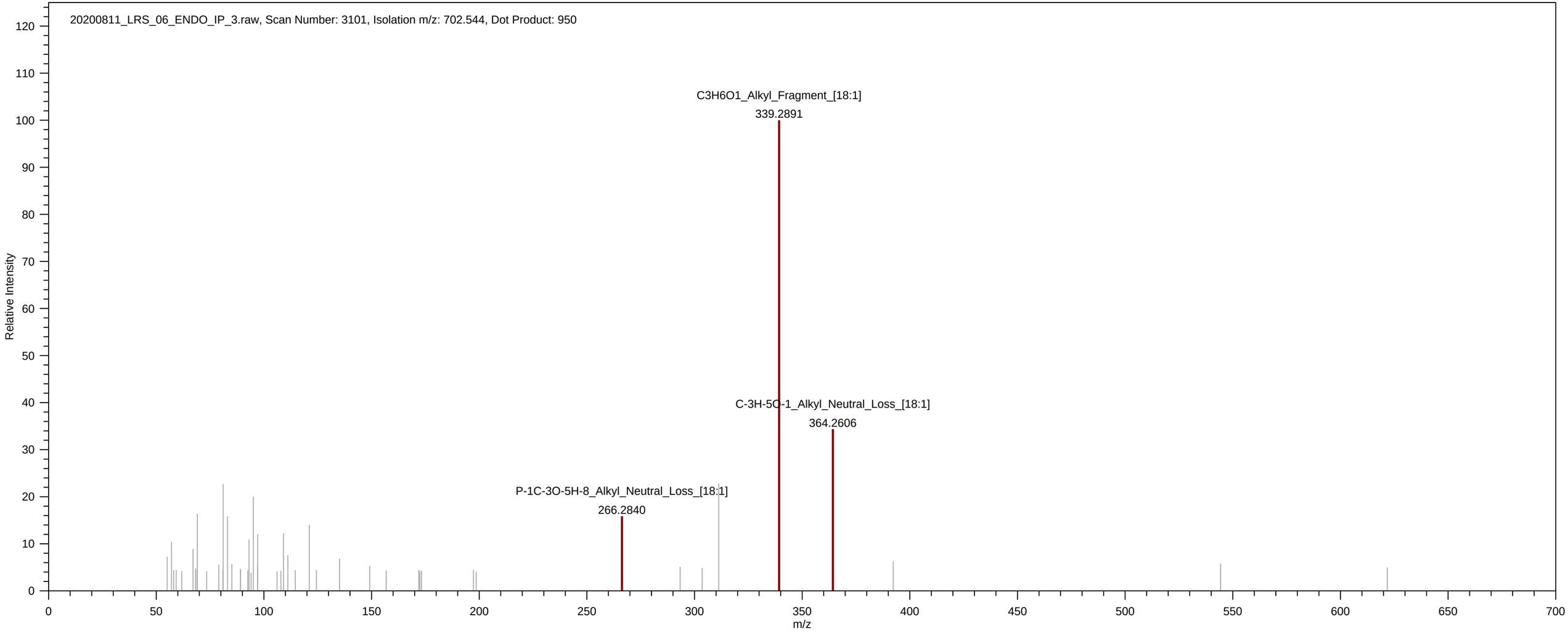

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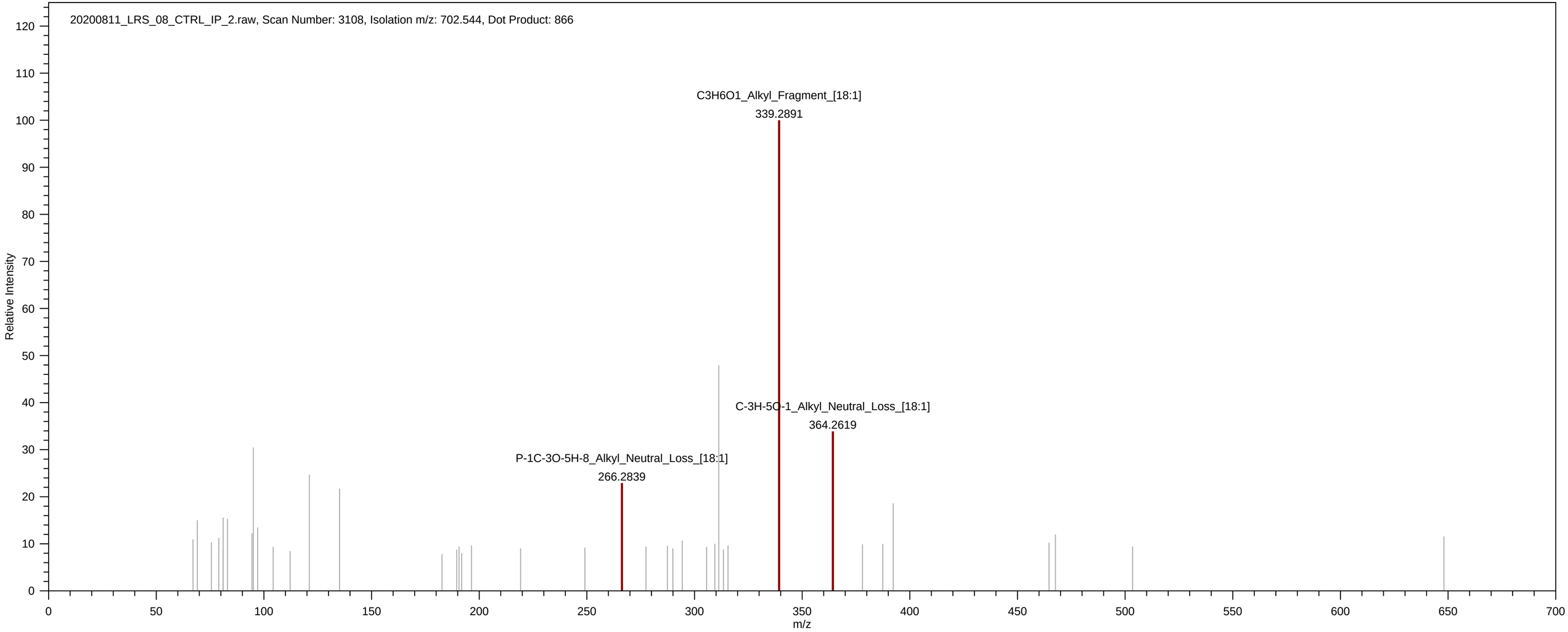

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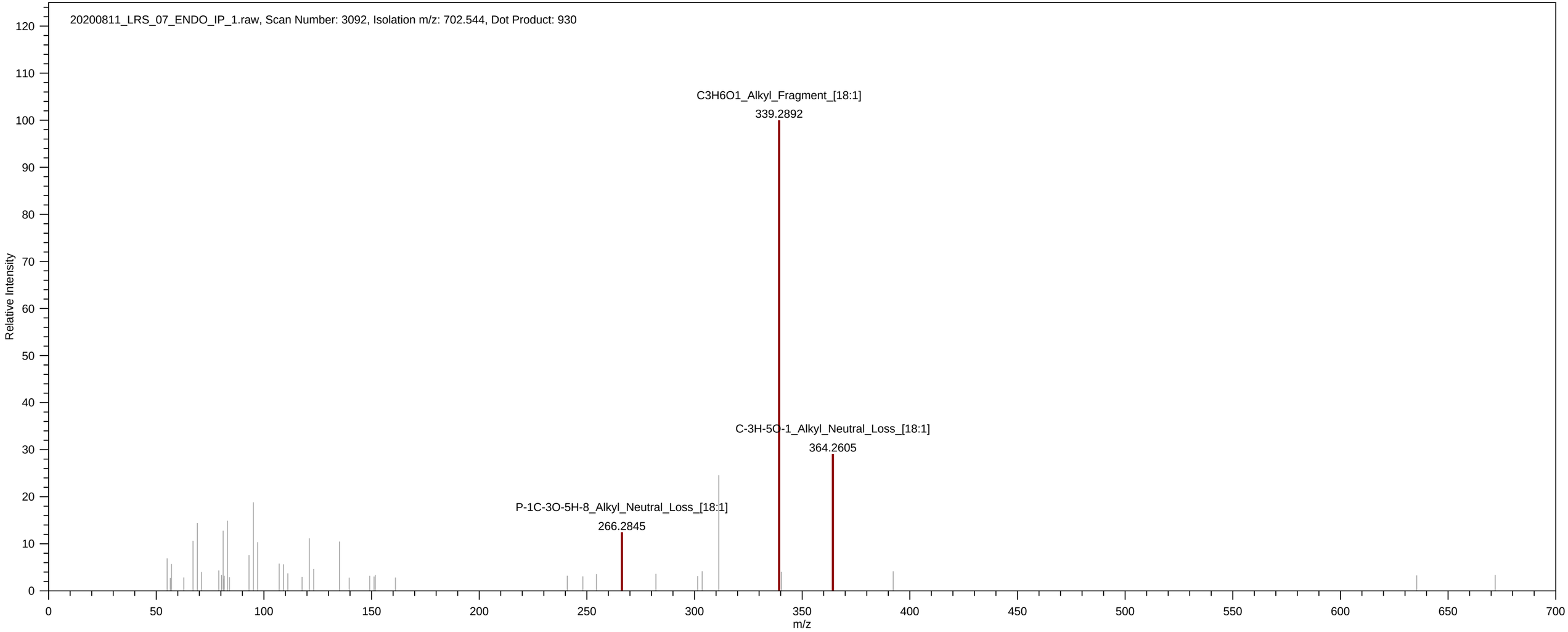

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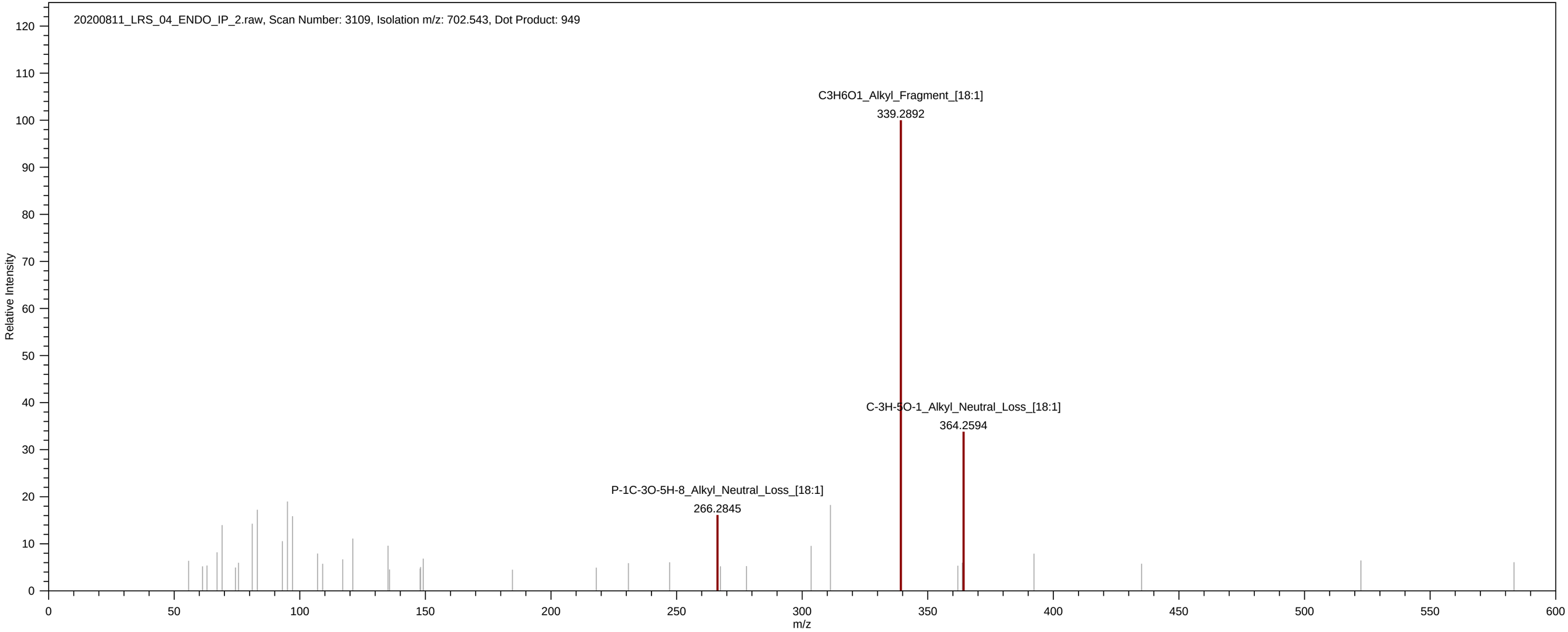

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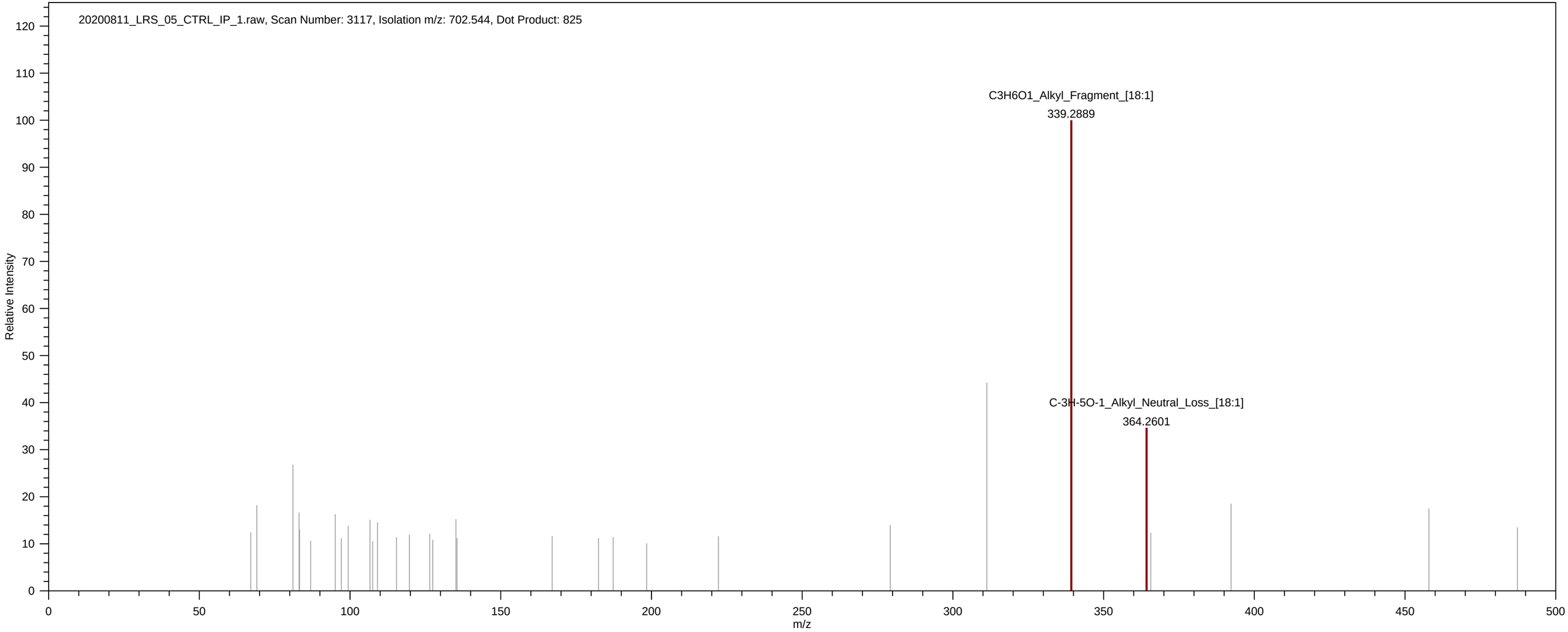
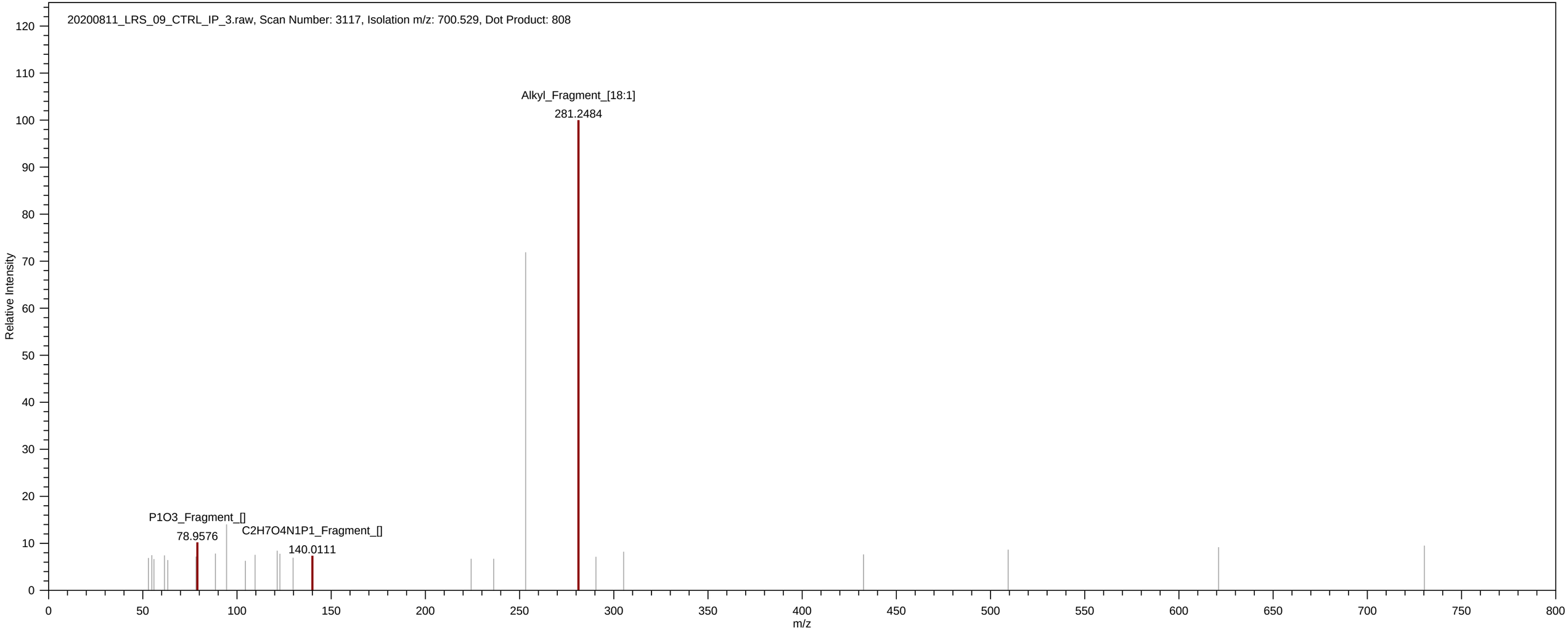
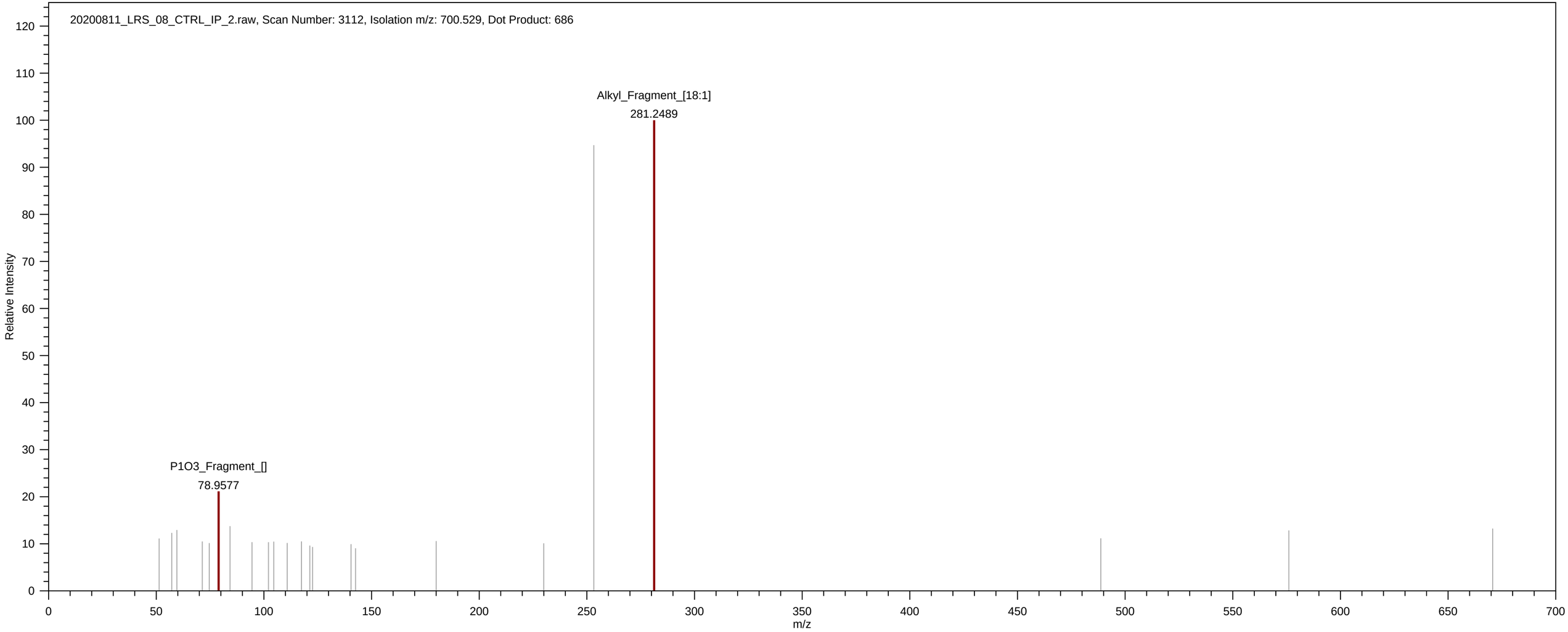


Plasmenyl-PE P-34:1 [M-H]- | Ret. Time (min): 10.72 | m/z: 700.529



Plasmenyl-PE P-34:1 [M-H]- | Ret. Time (min): 10.726 | m/z: 700.529



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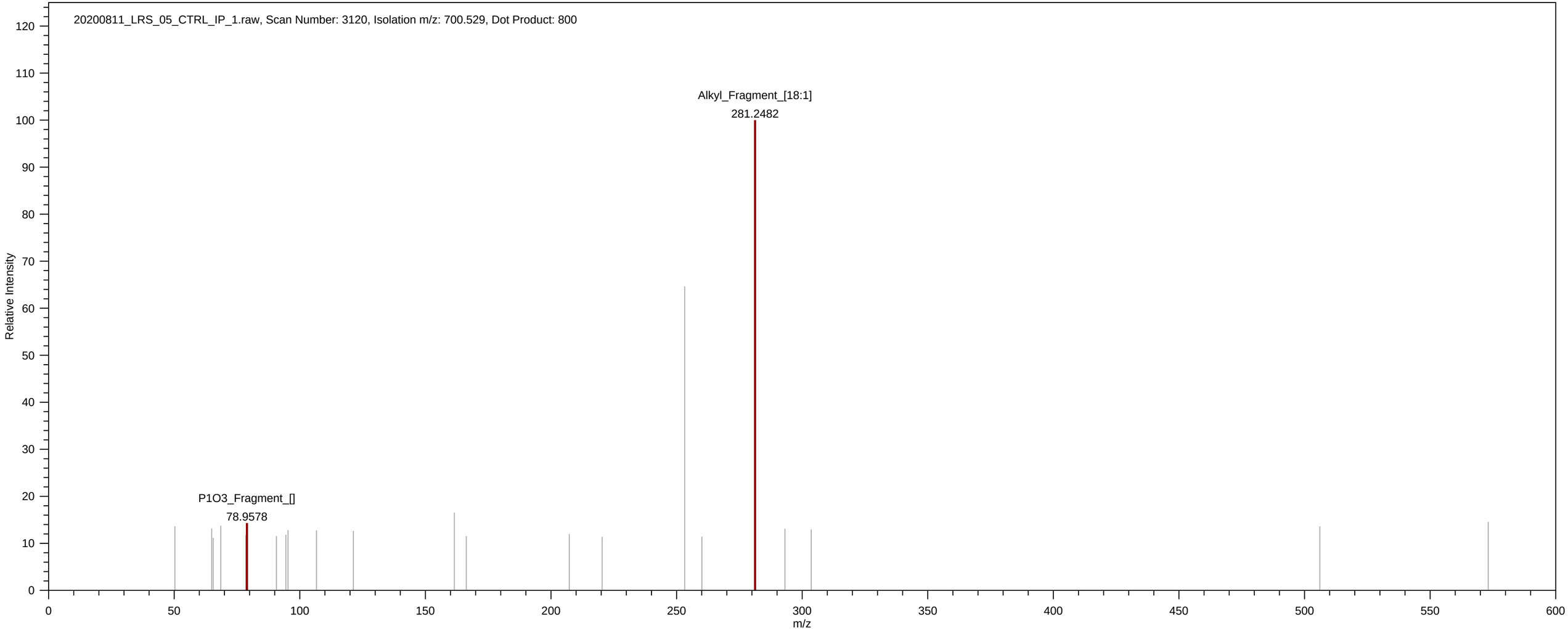
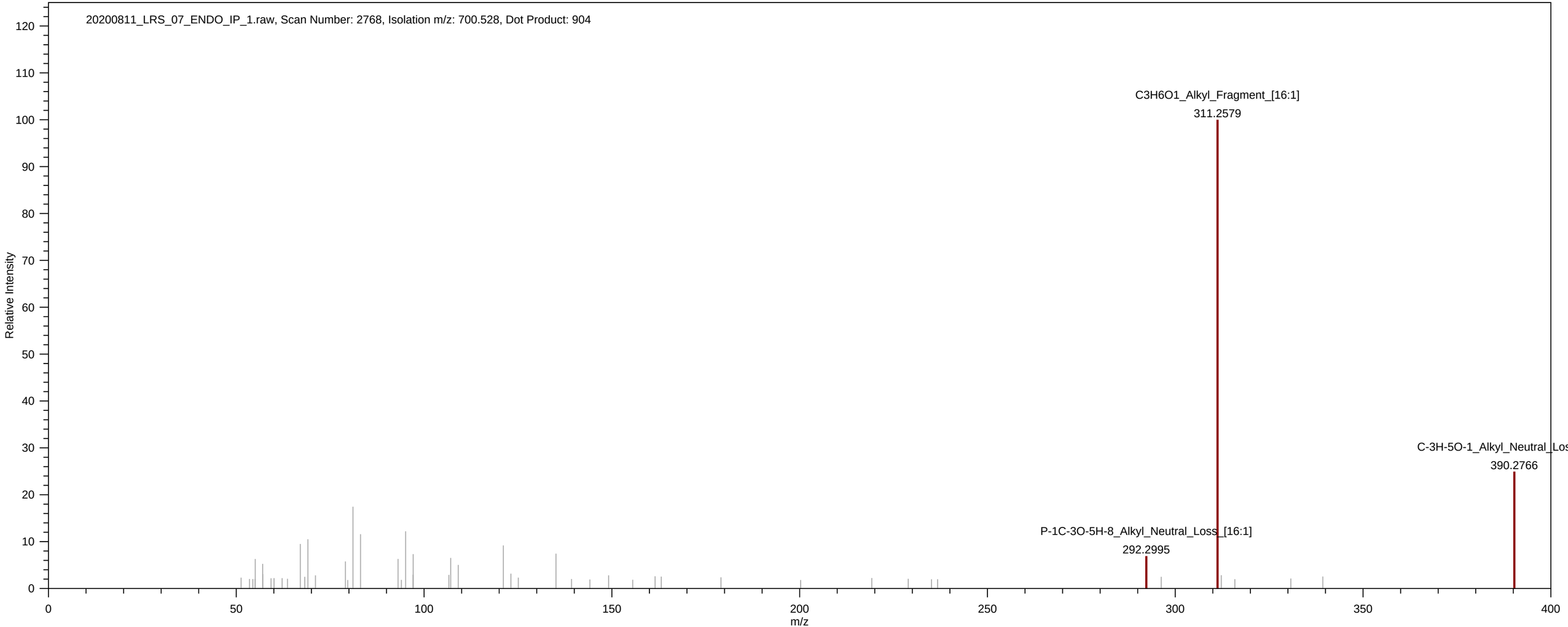
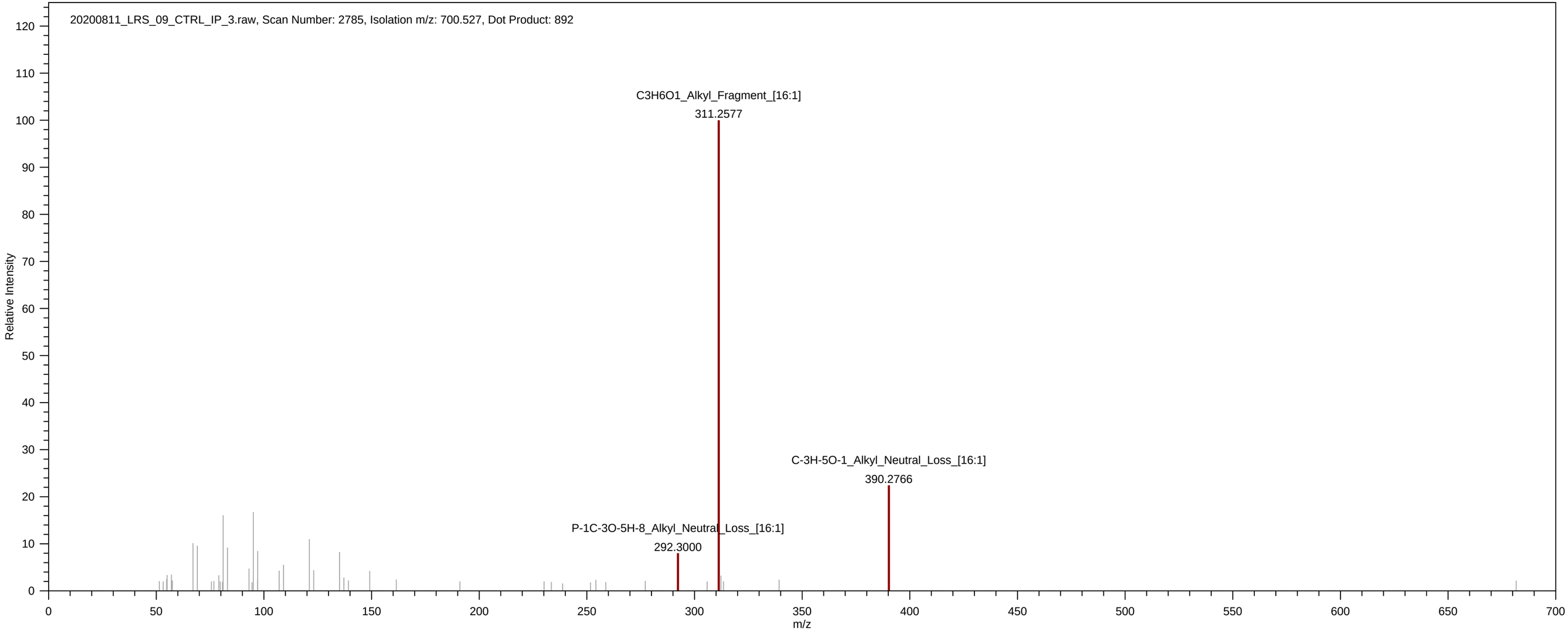


Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.632 | m/z: 700.528



Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.625 | m/z: 700.527



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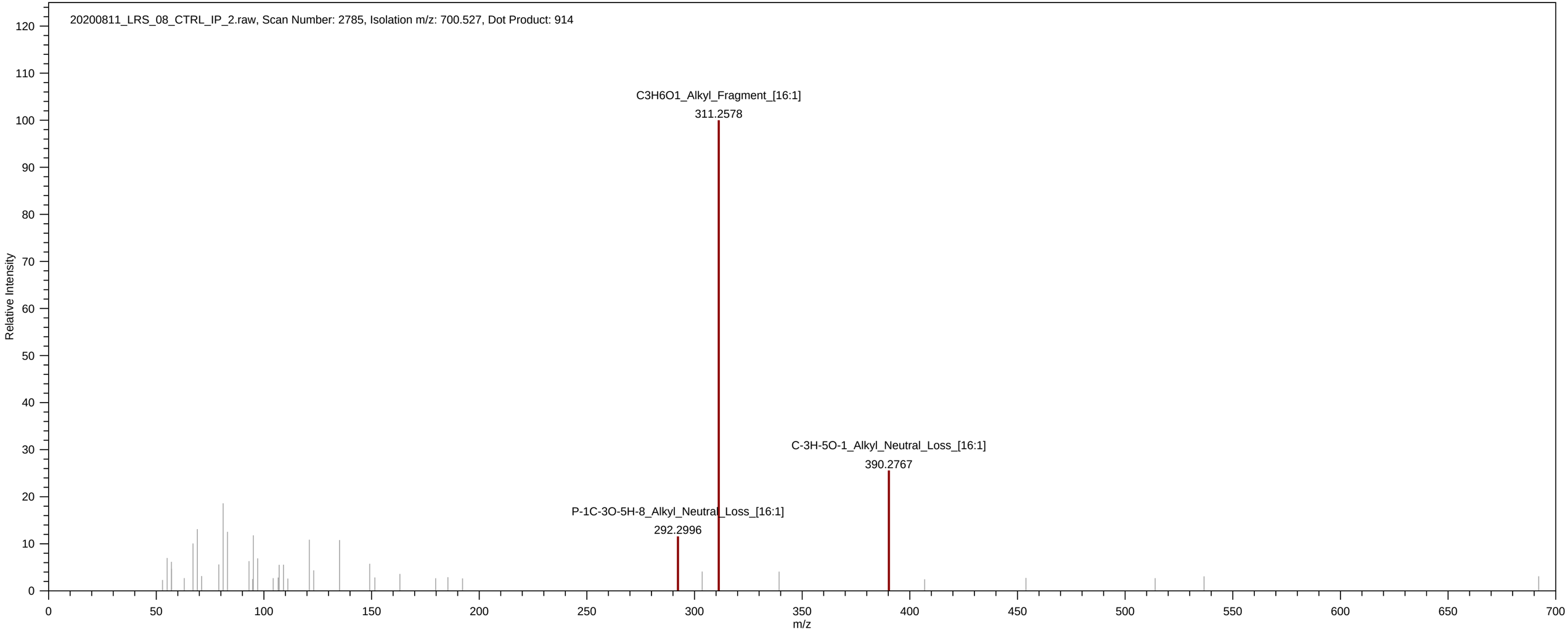

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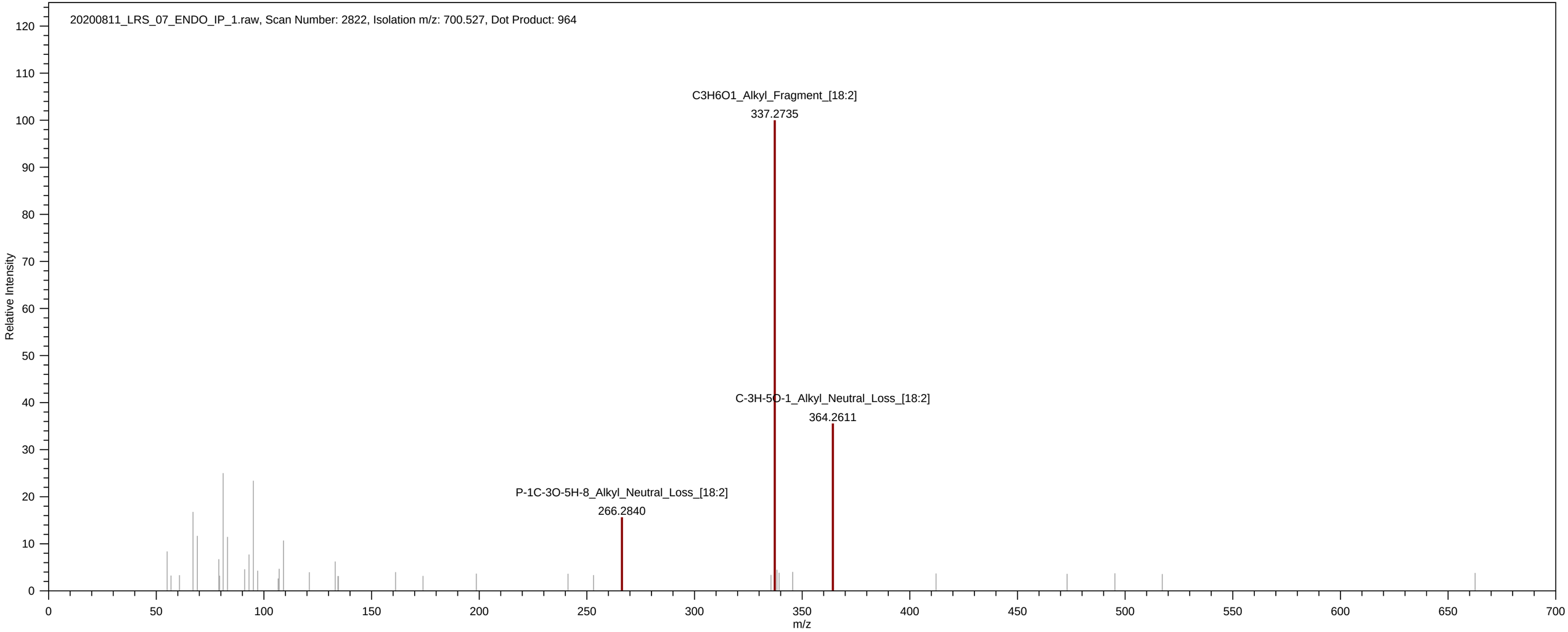

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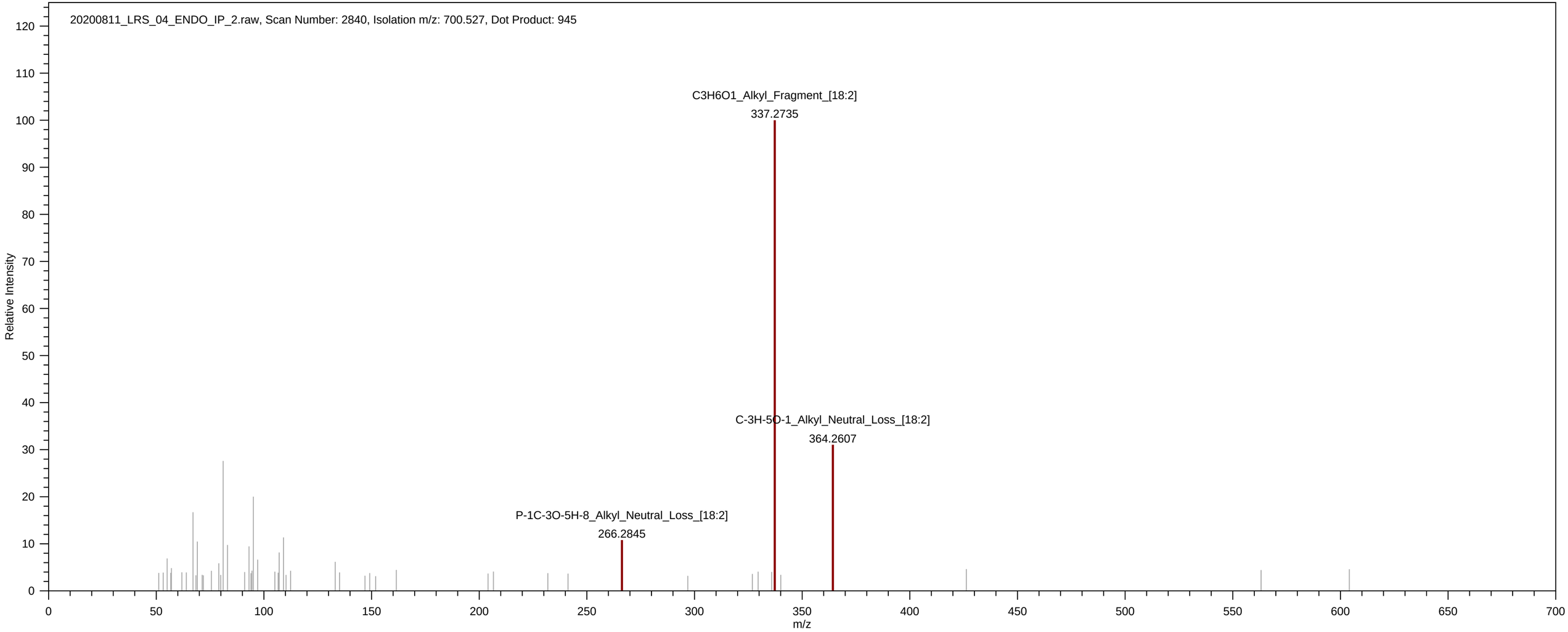
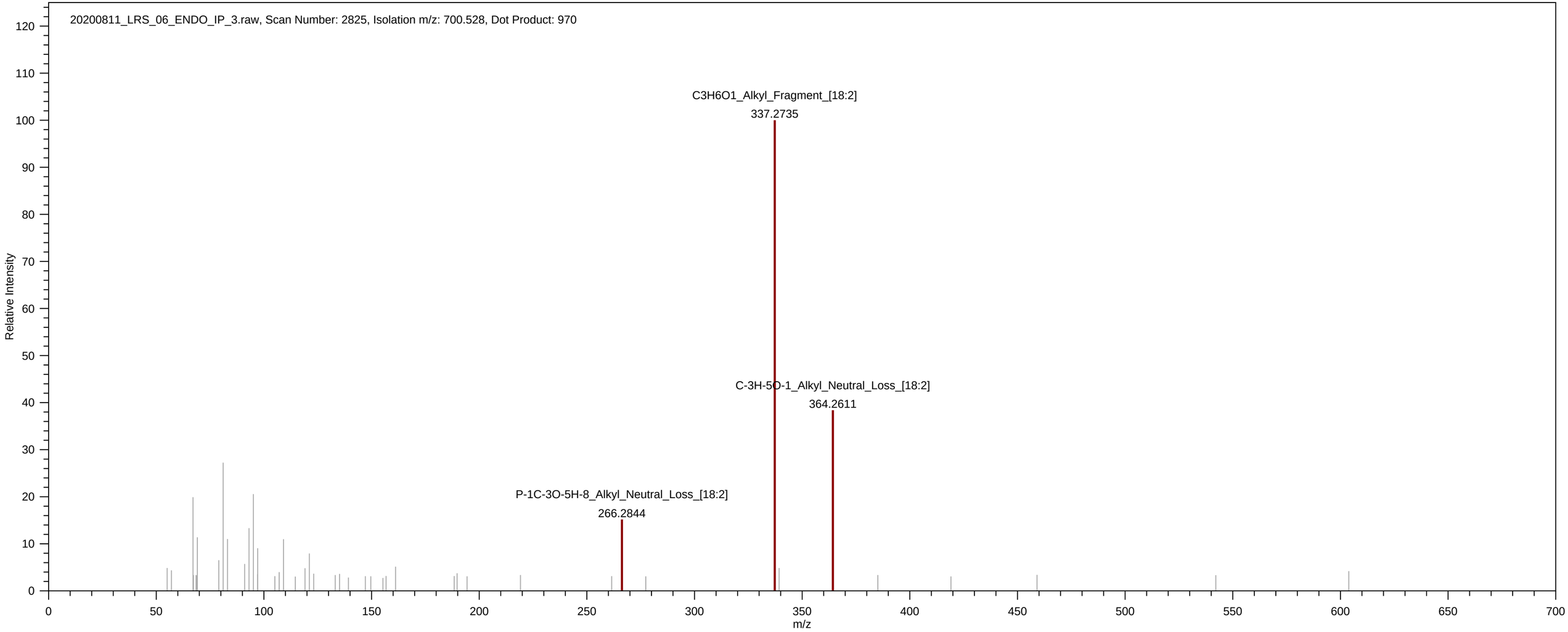


Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.8 | m/z: 700.528



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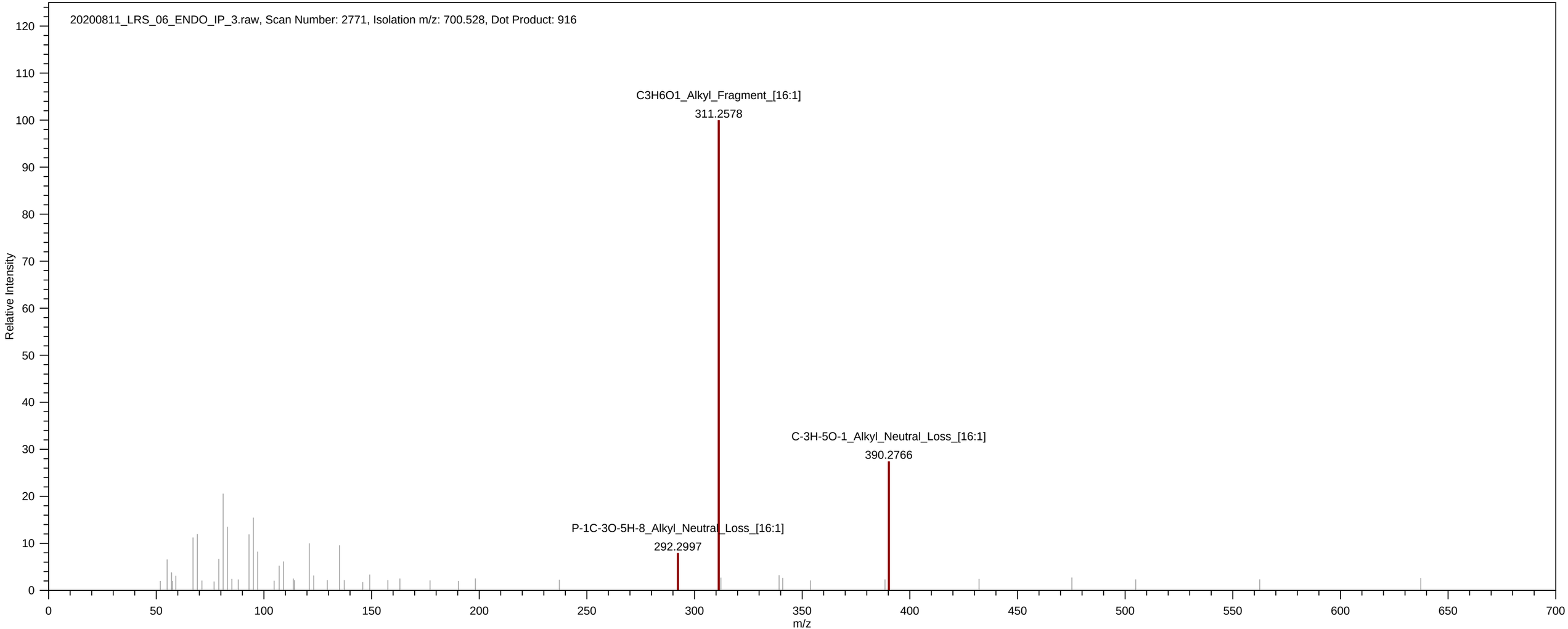
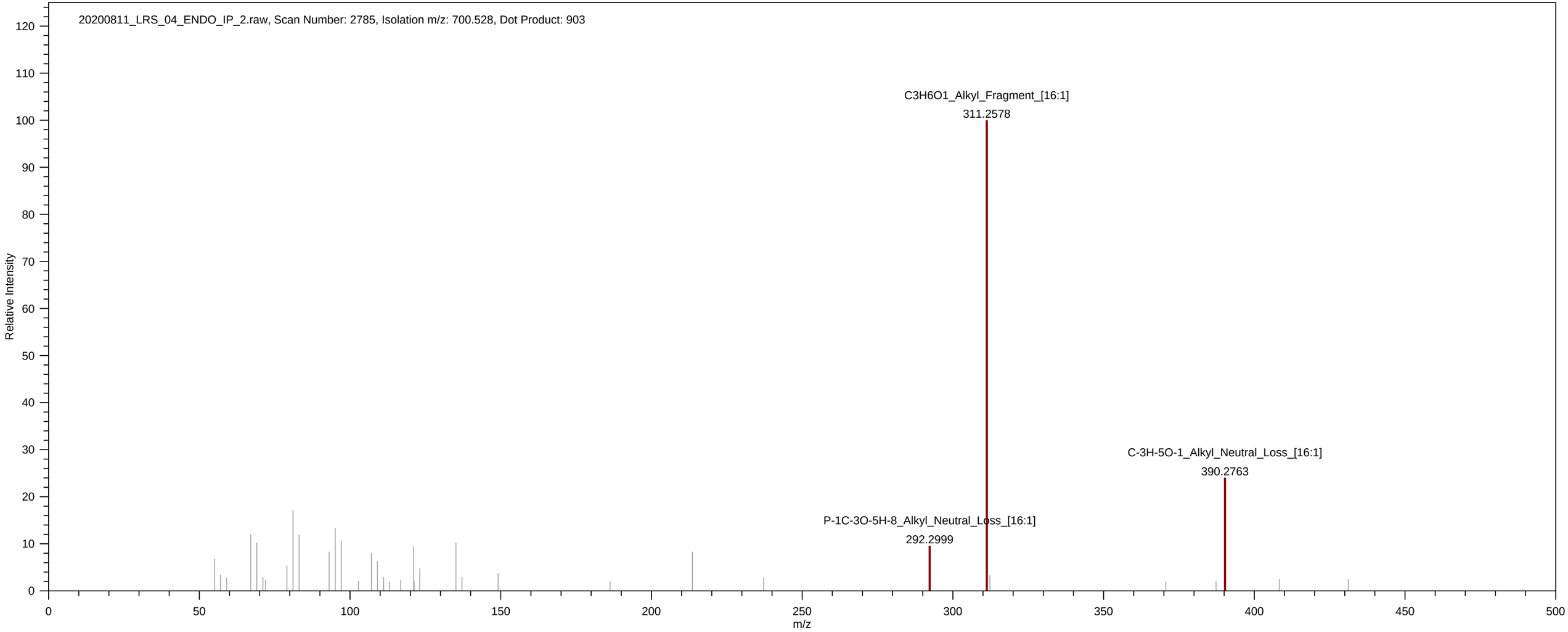
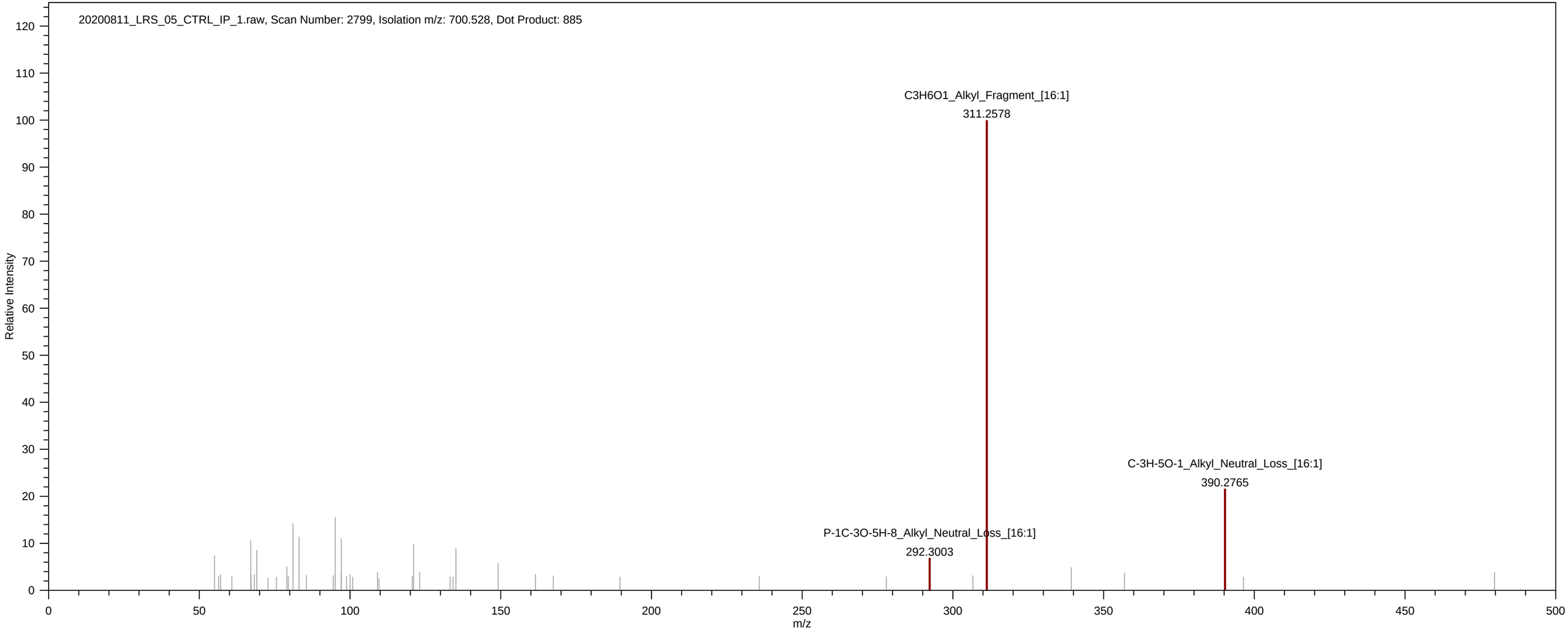


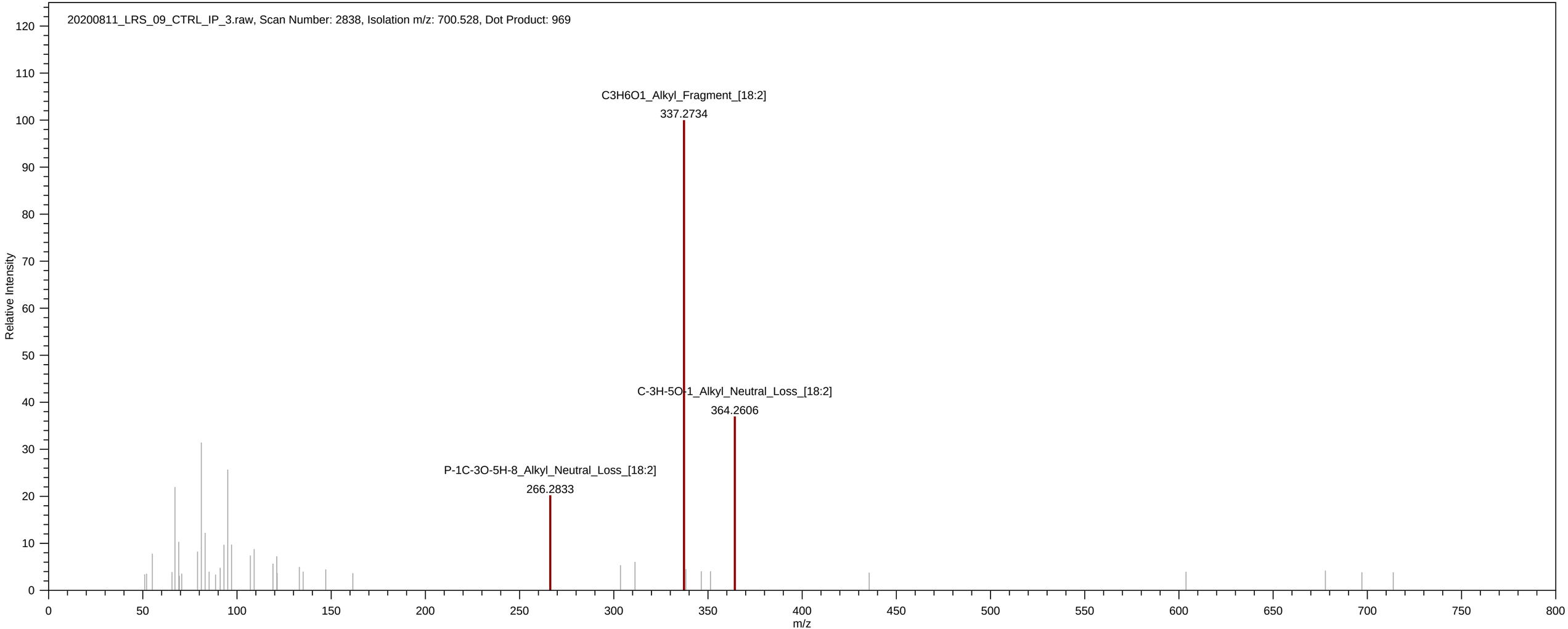
Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.636 | m/z: 700.528



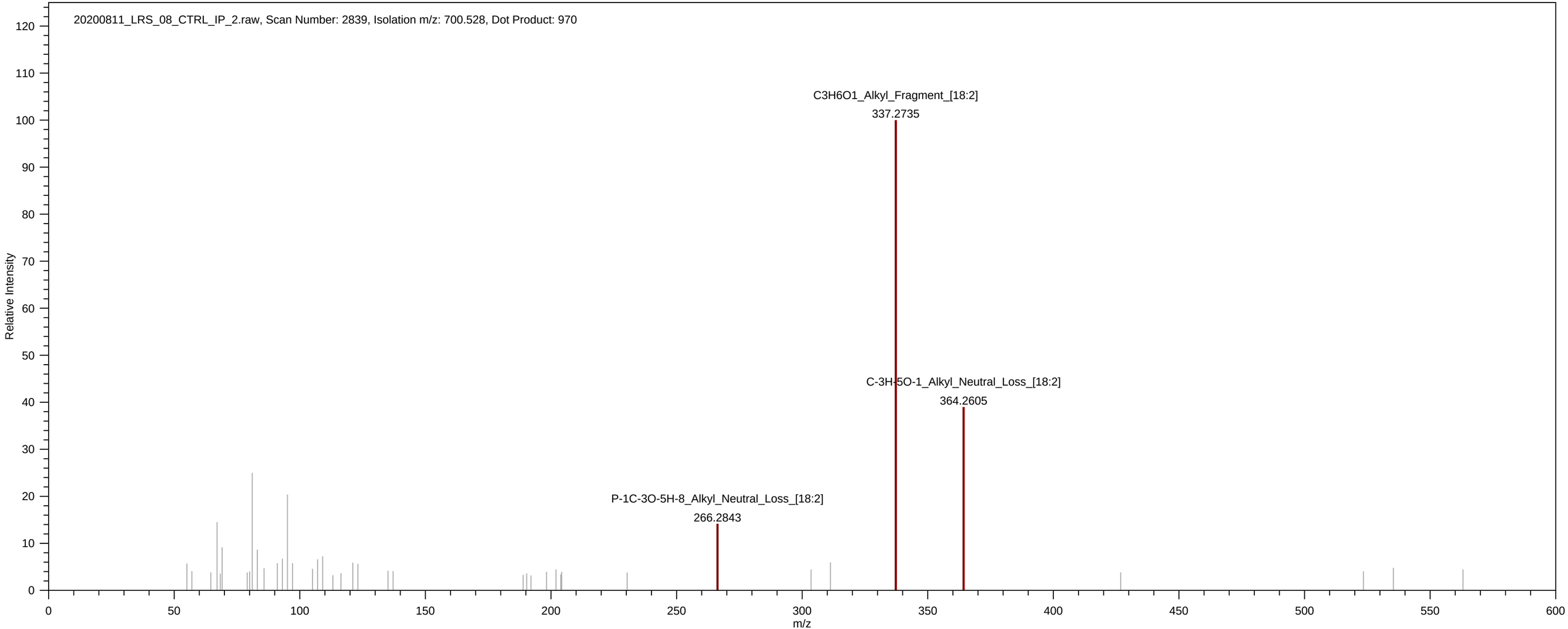
Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.664 | m/z: 700.528



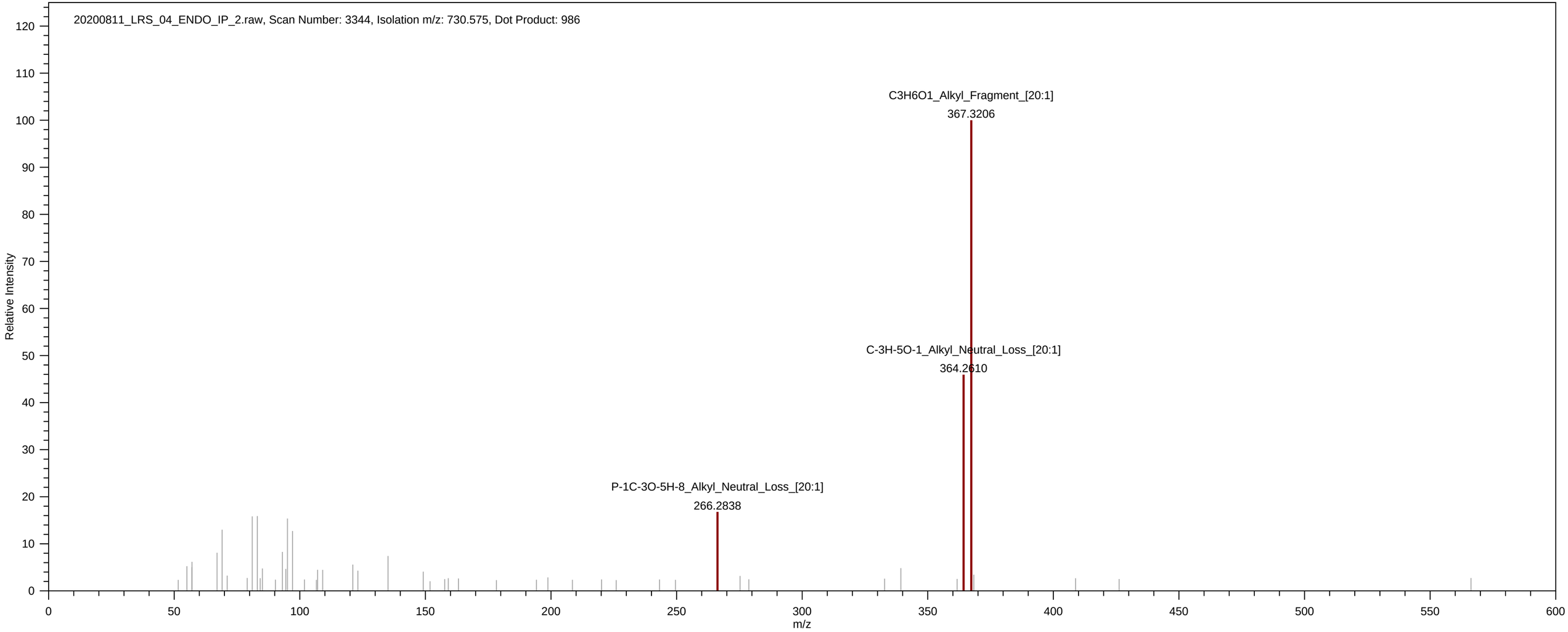
Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.803 | m/z: 700.528



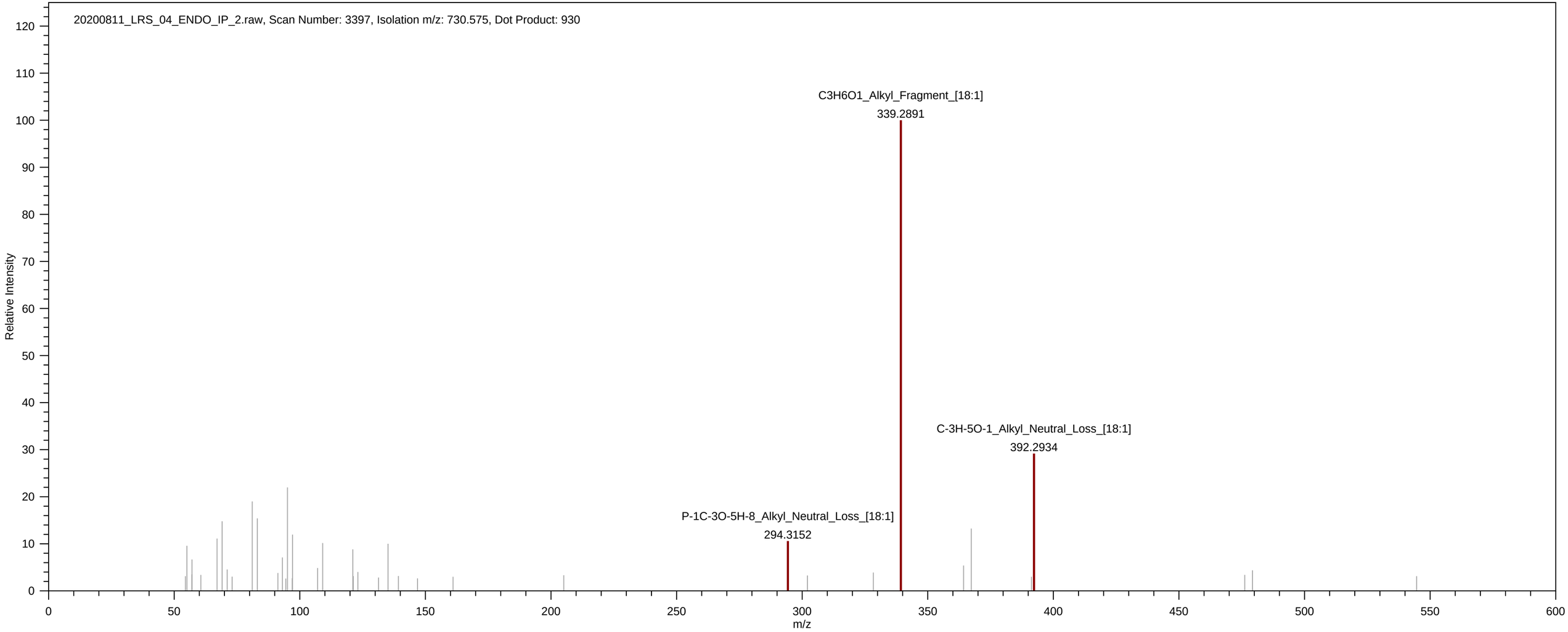
Plasmenyl-PE P-34:2 [M+H]+ | Ret. Time (min): 9.818 | m/z: 700.528



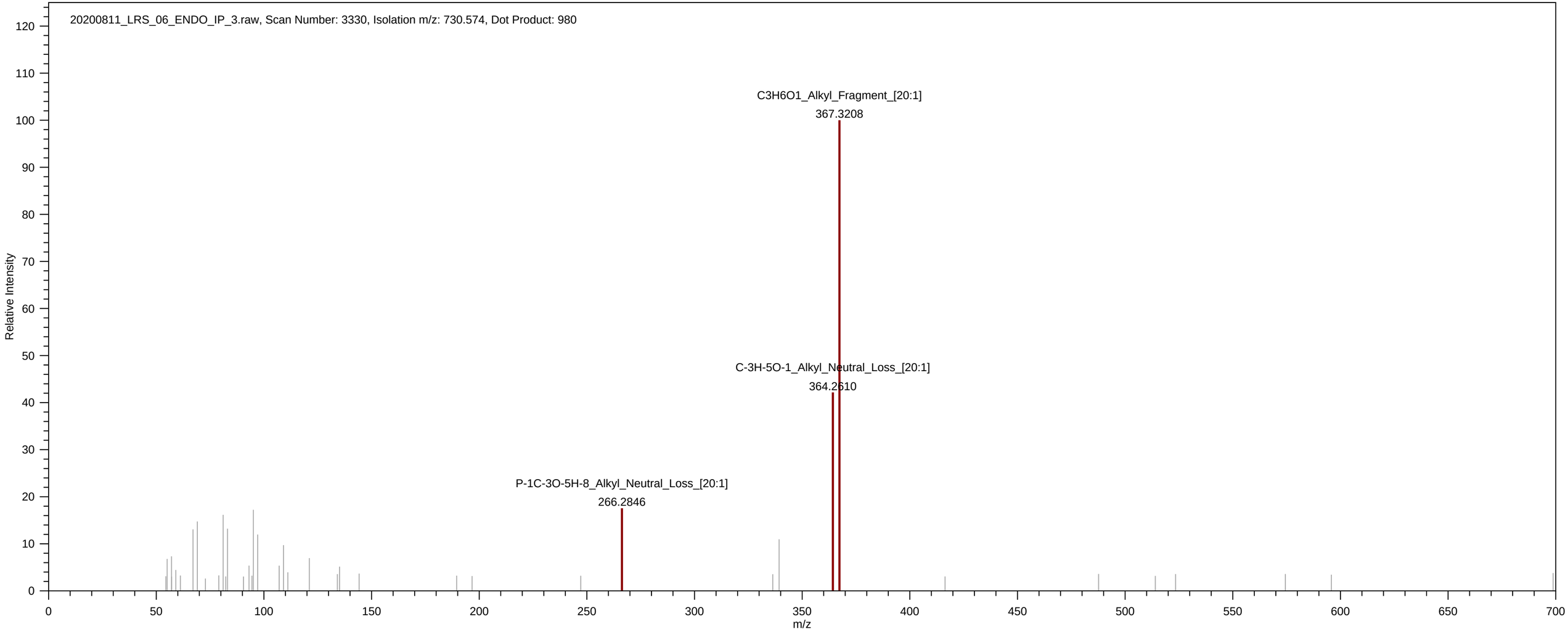
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.5 | m/z: 730.575



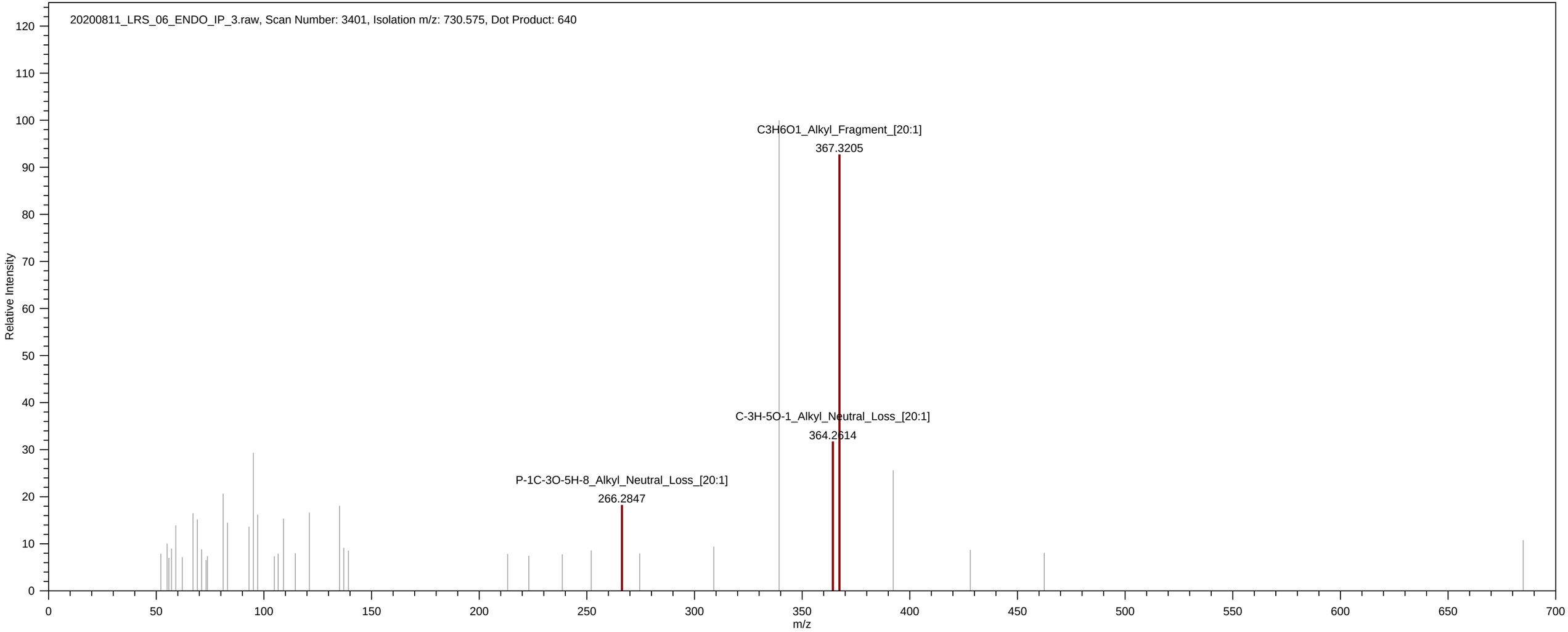
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.7 | m/z: 730.575



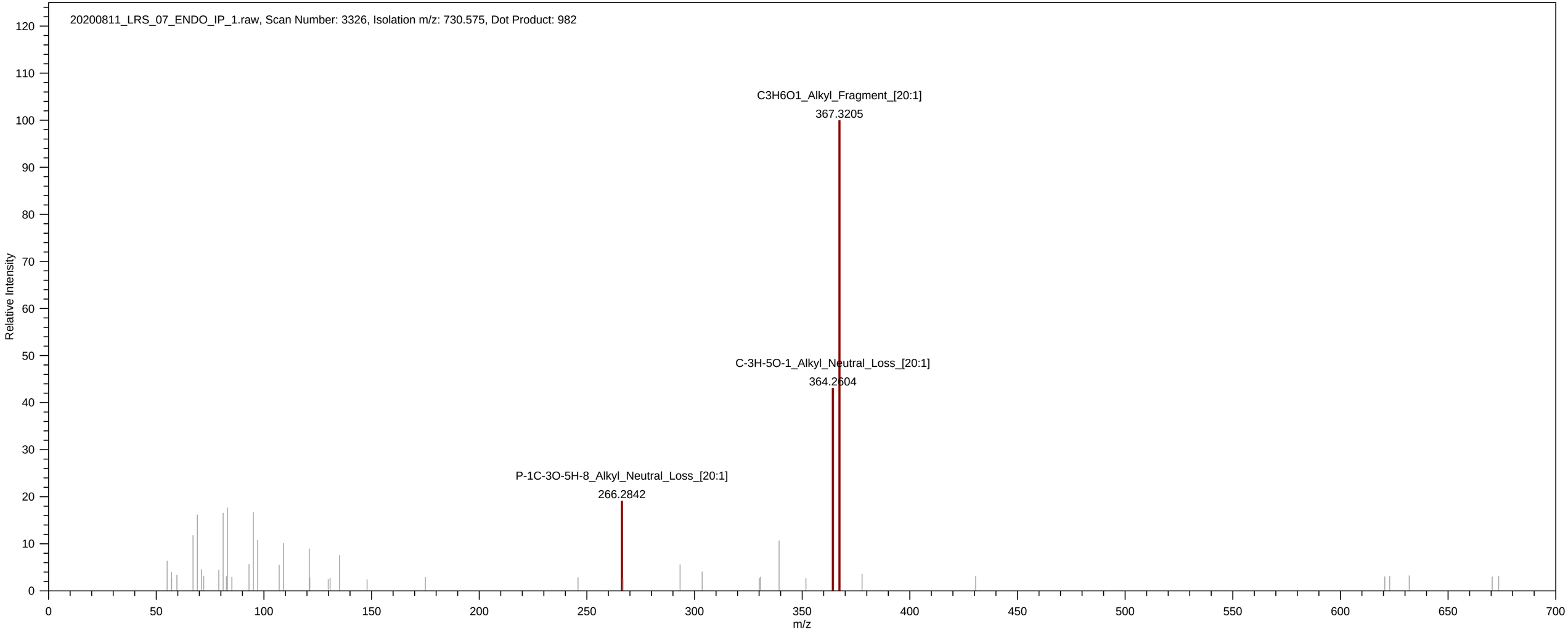
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.498 | m/z: 730.574



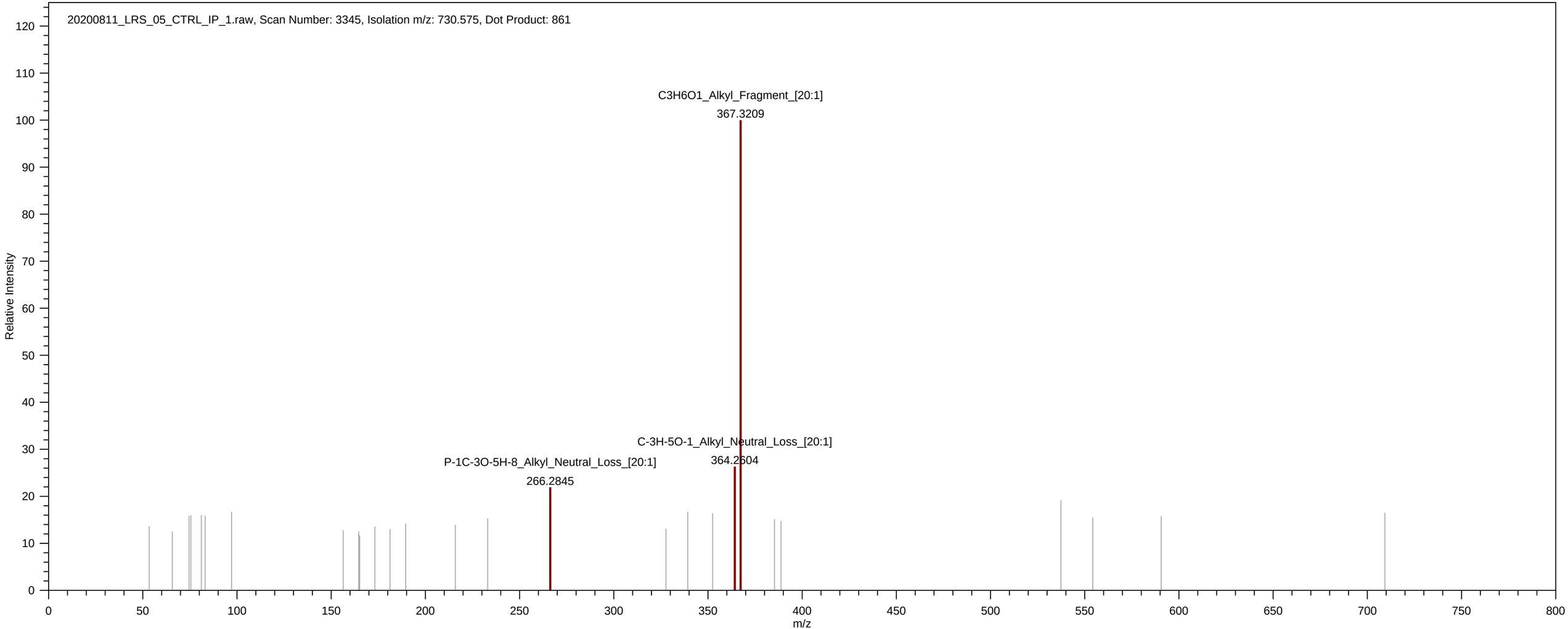
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.498 | m/z: 730.575



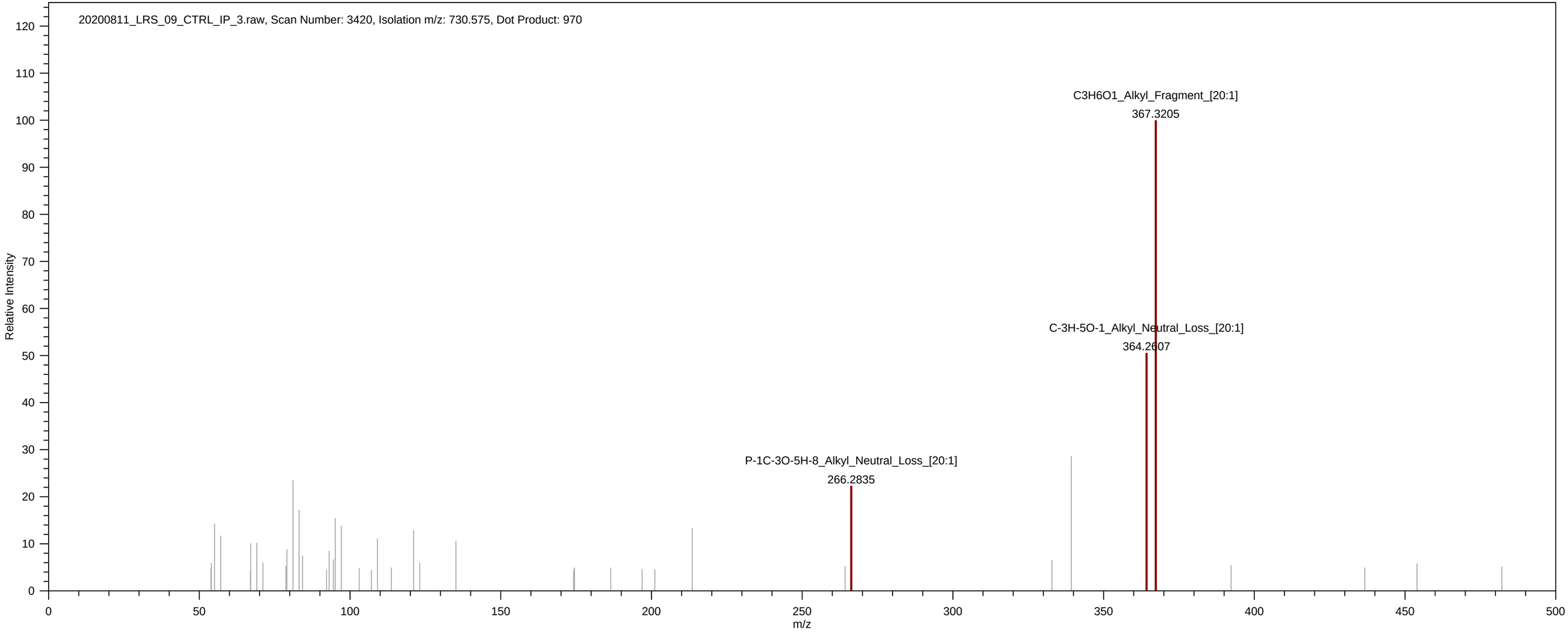
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.499 | m/z: 730.575



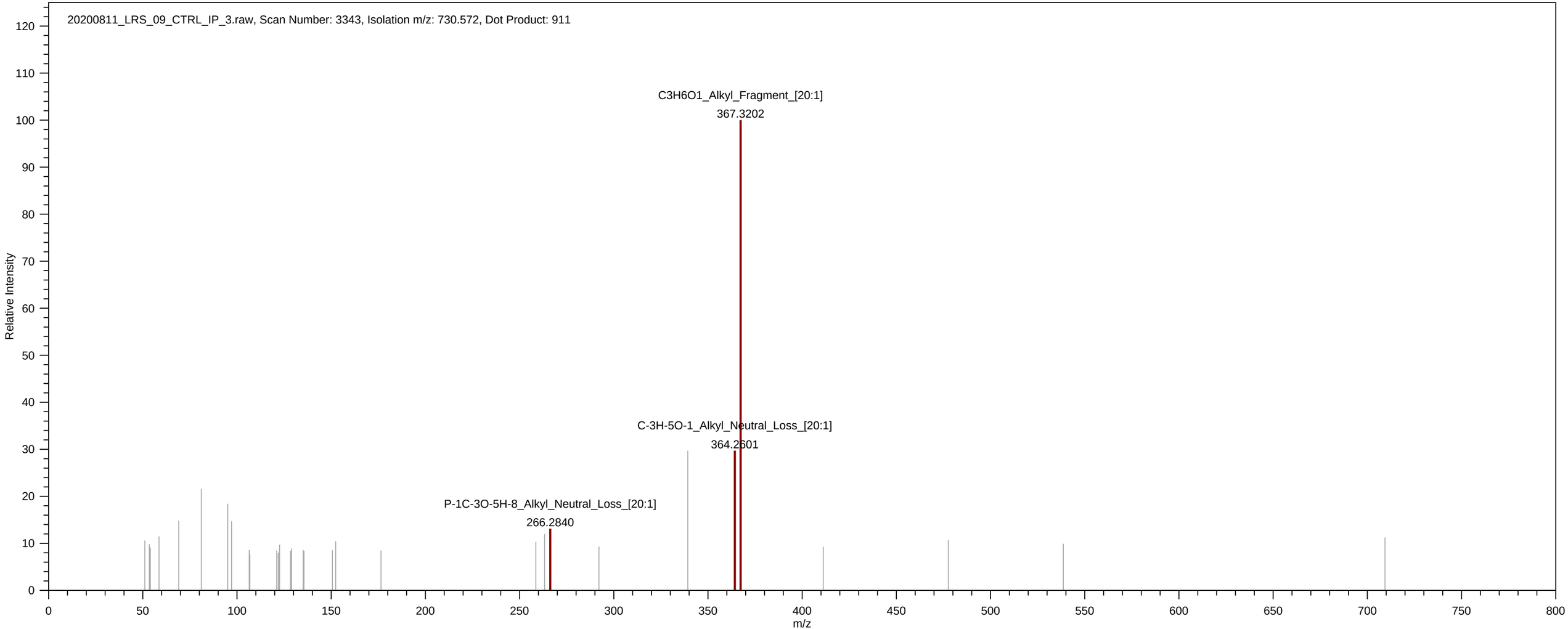
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.531 | m/z: 730.575



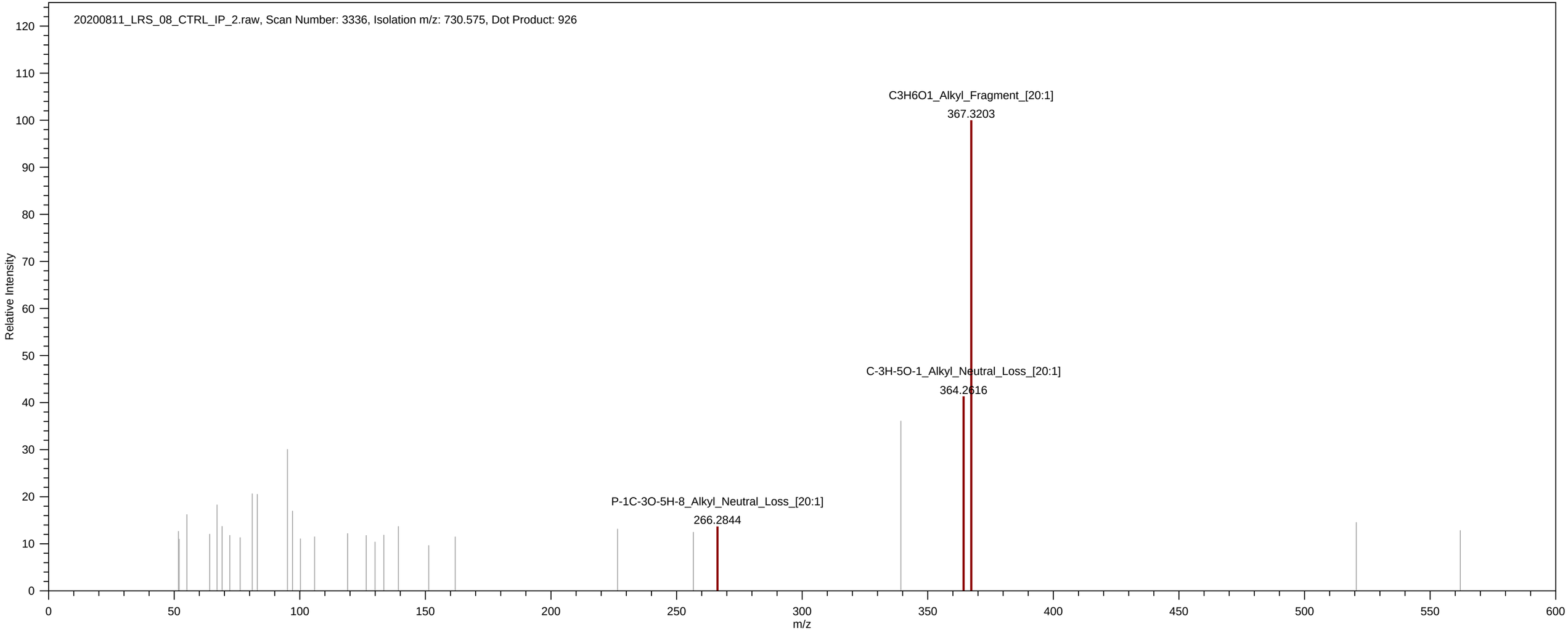
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.714 | m/z: 730.575



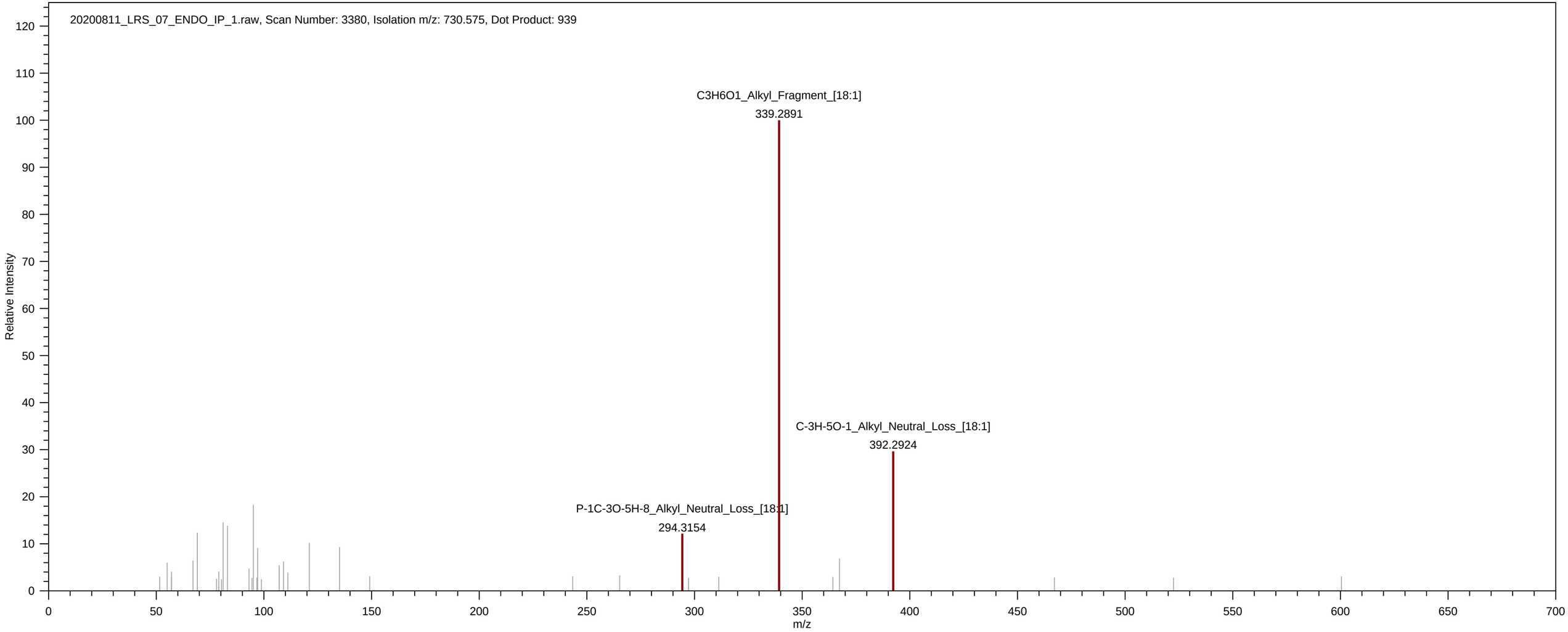
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.51 | m/z: 730.572



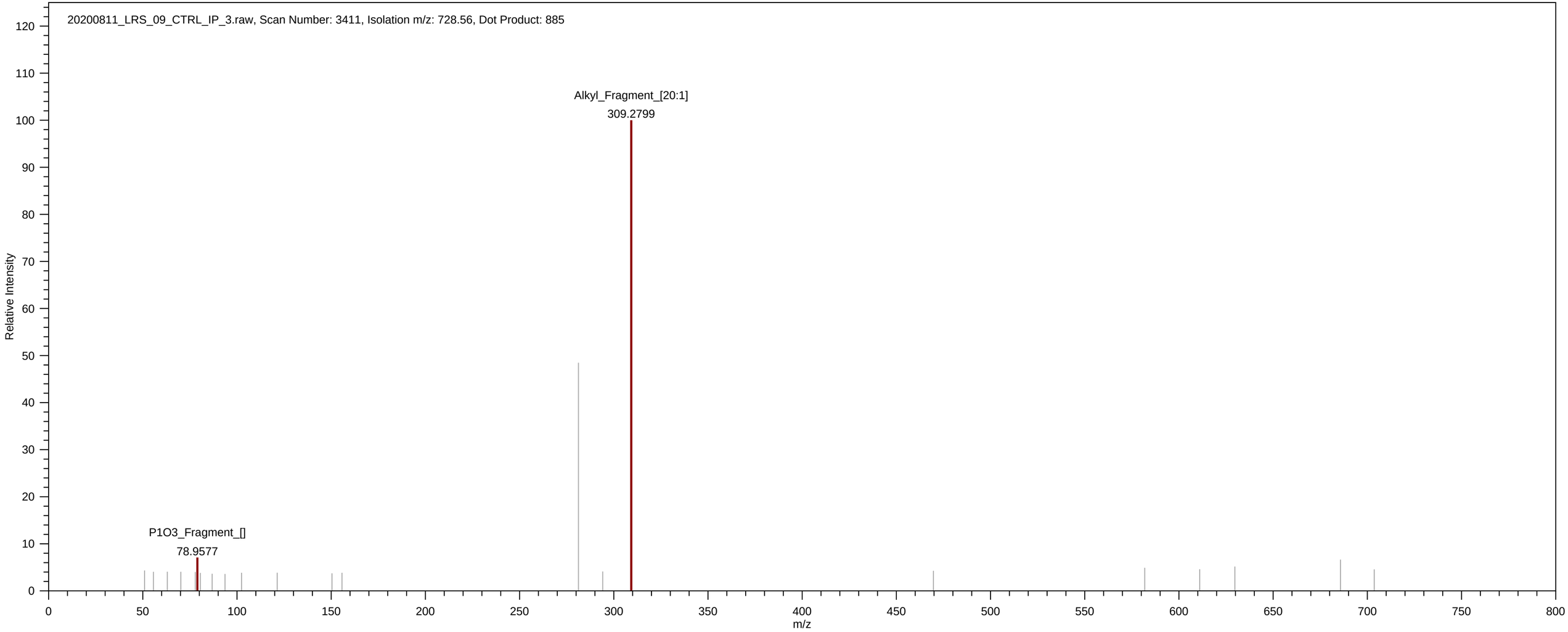
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.515 | m/z: 730.575



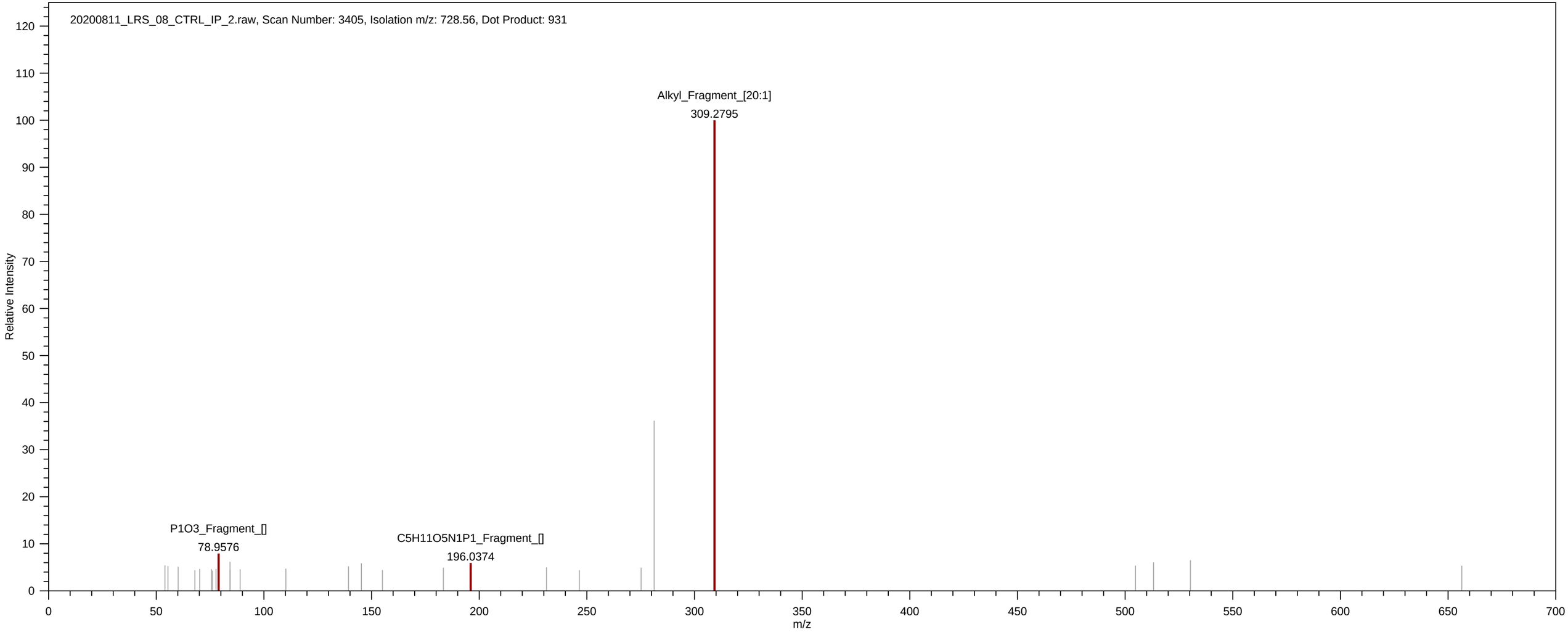
Plasmenyl-PE P-36:1 [M+H]+ | Ret. Time (min): 11.701 | m/z: 730.575



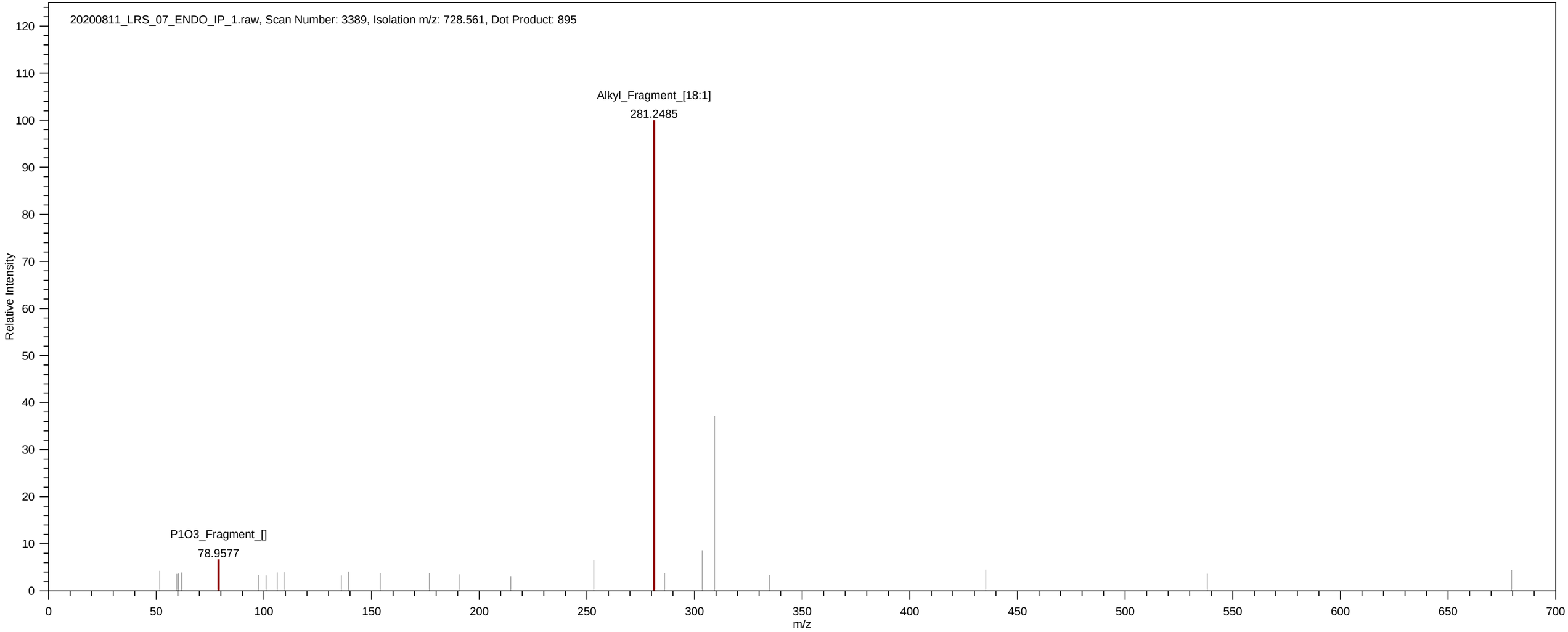
Plasmenyl-PE P-36:1 [M-H]- | Ret. Time (min): 11.714 | m/z: 728.56



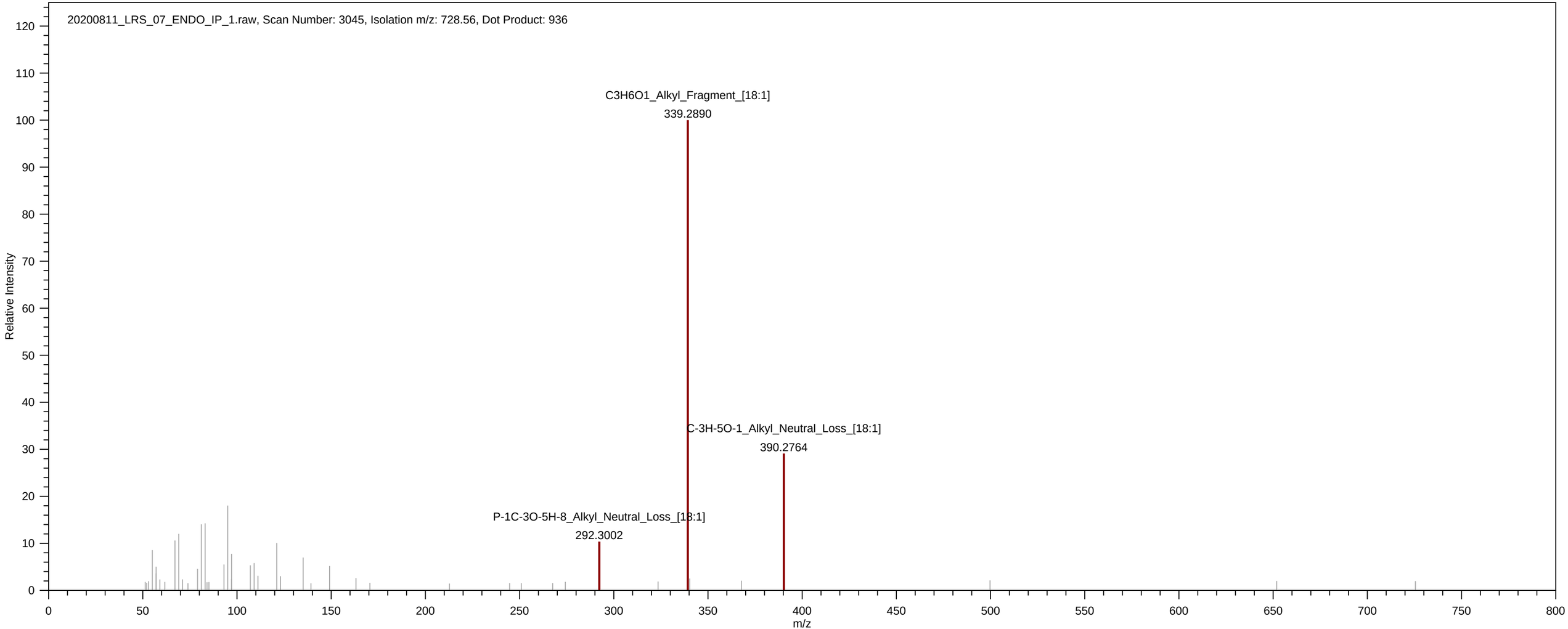
Plasmenyl-PE P-36:1 [M-H]- | Ret. Time (min): 11.718 | m/z: 728.56



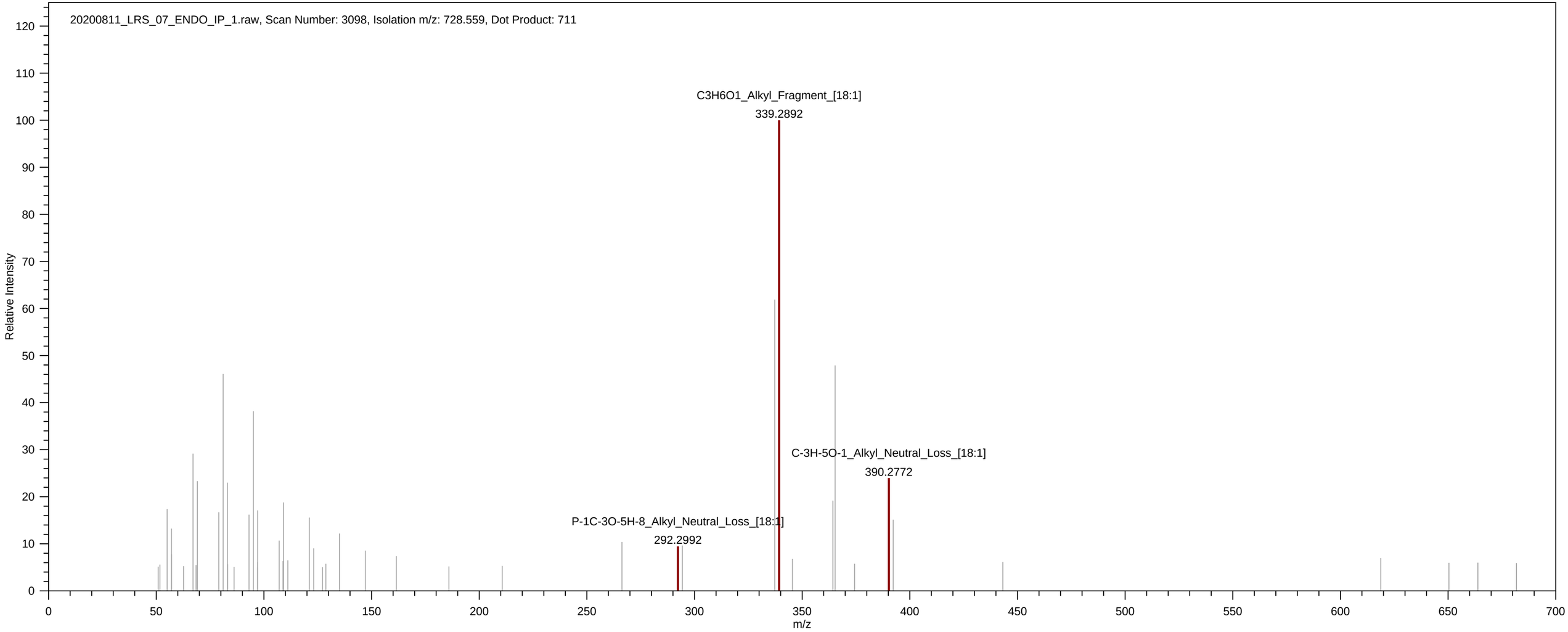
Plasmenyl-PE P-36:1 [M-H]- | Ret. Time (min): 11.701 | m/z: 728.561



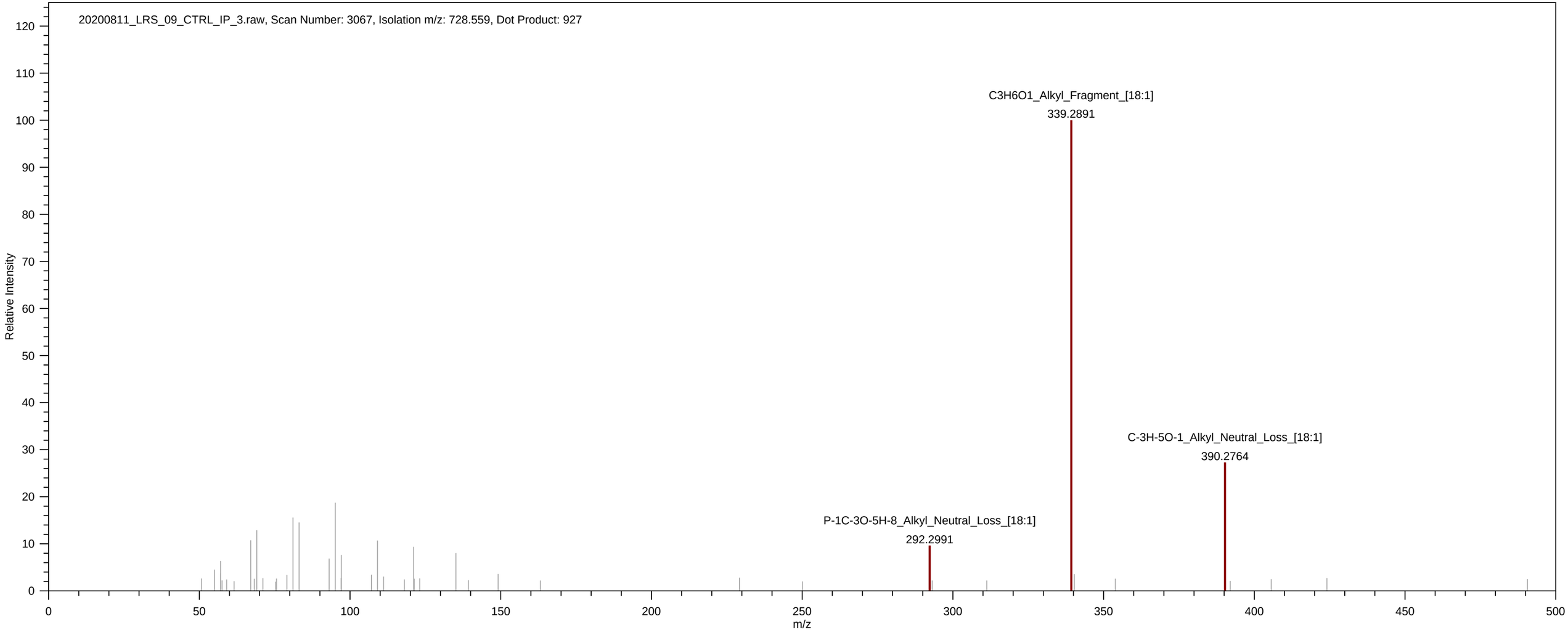
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.544 | m/z: 728.56



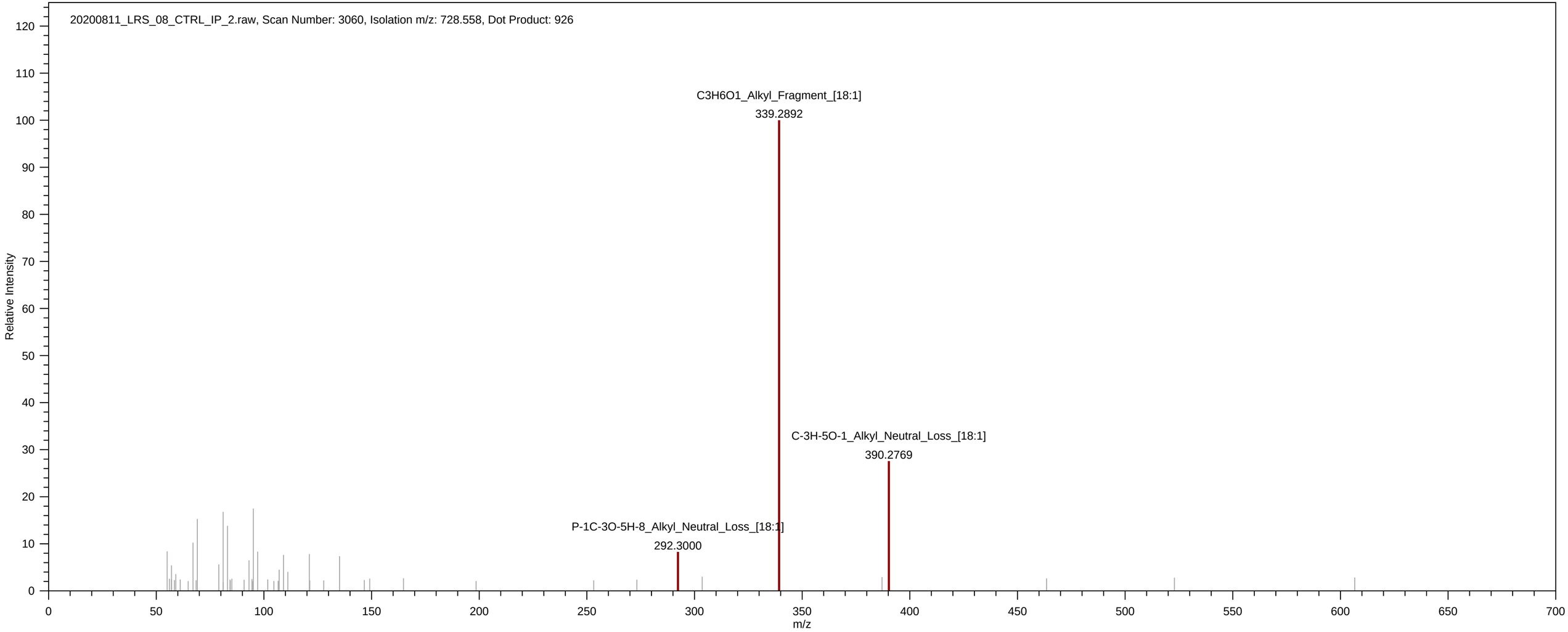
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.544 | m/z: 728.559



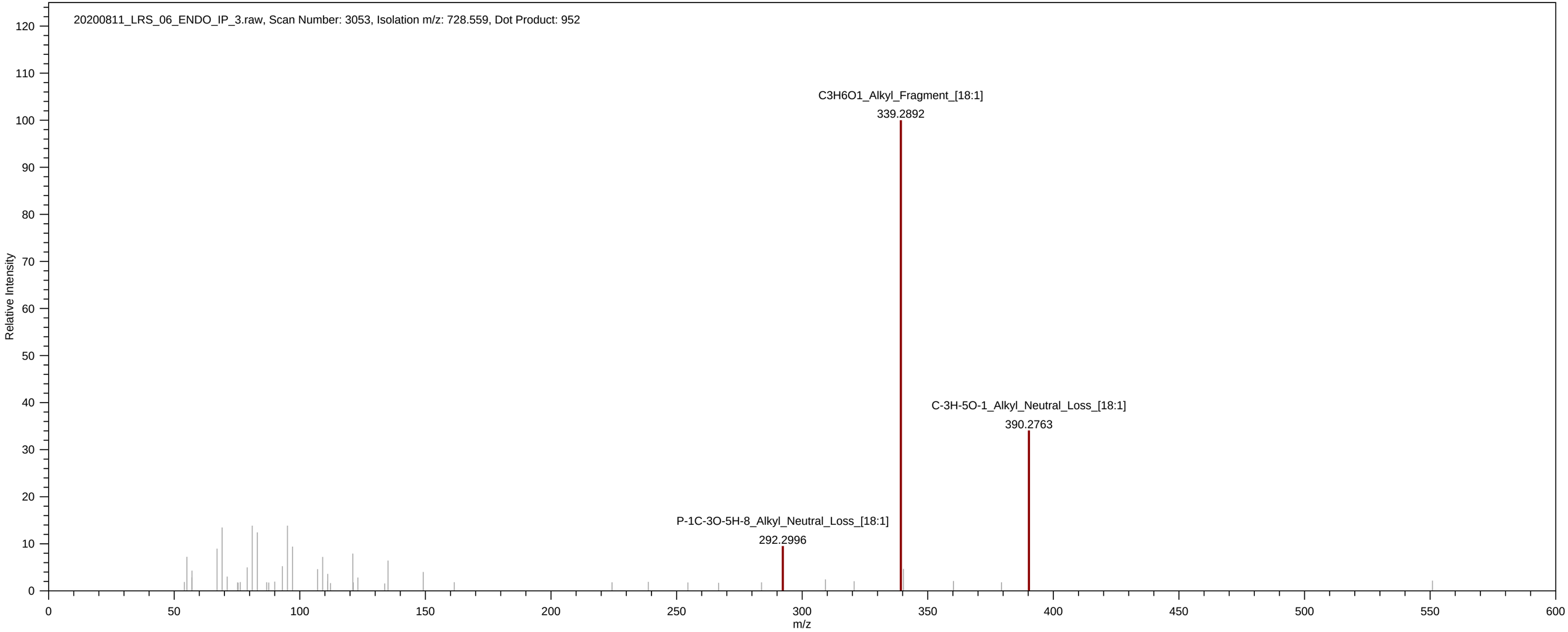
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.558 | m/z: 728.559



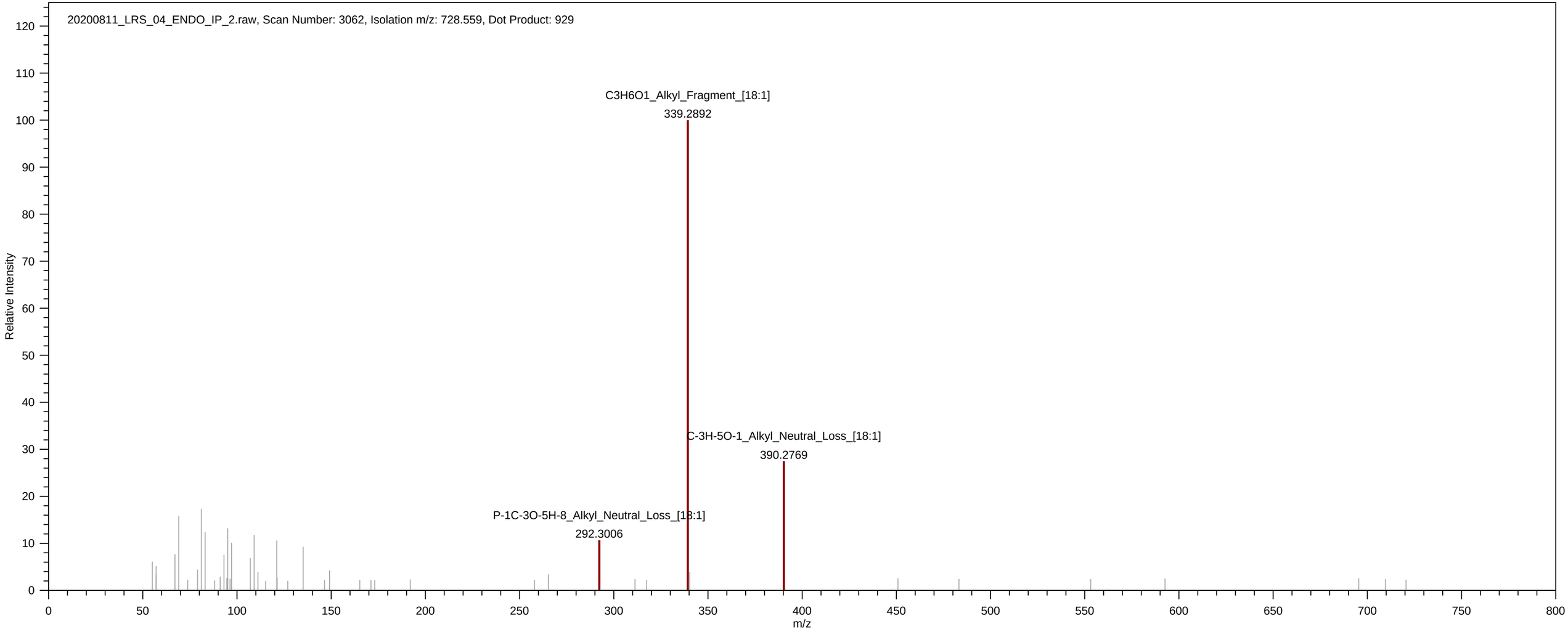
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.562 | m/z: 728.558



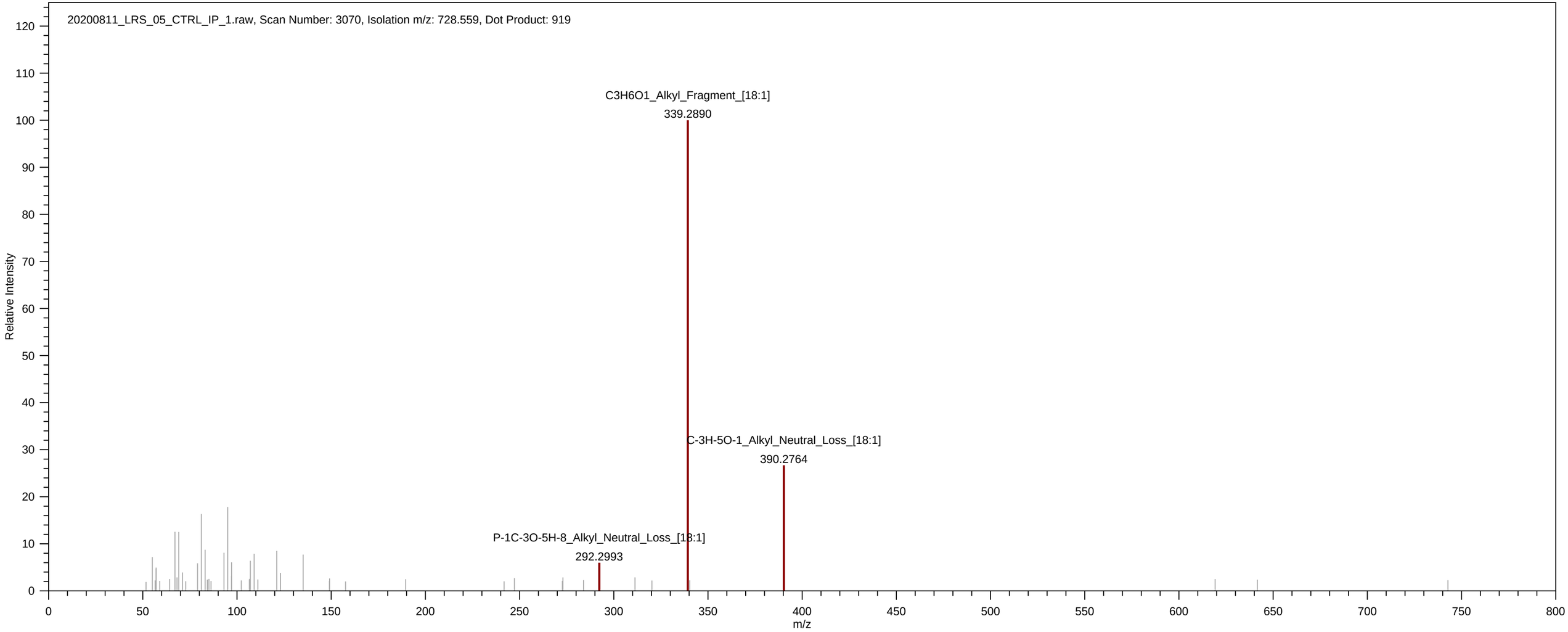
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.541 | m/z: 728.559



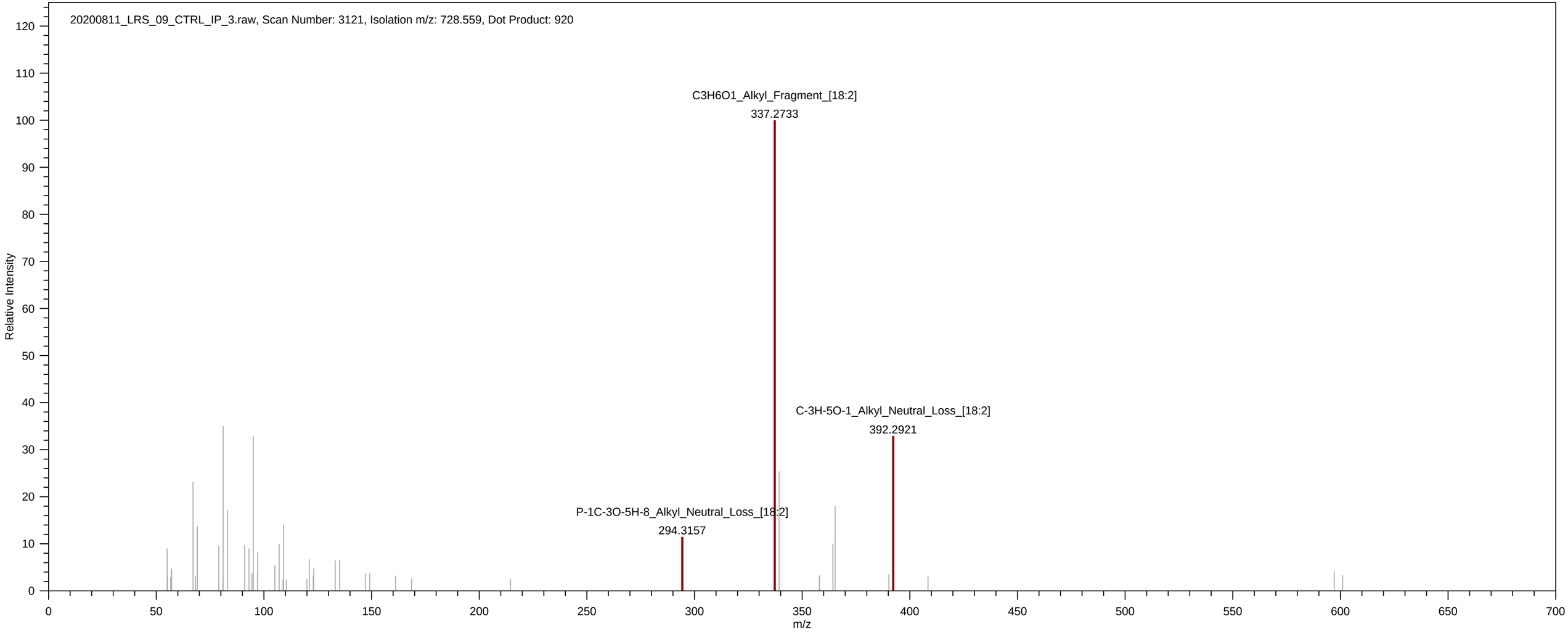
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.546 | m/z: 728.559



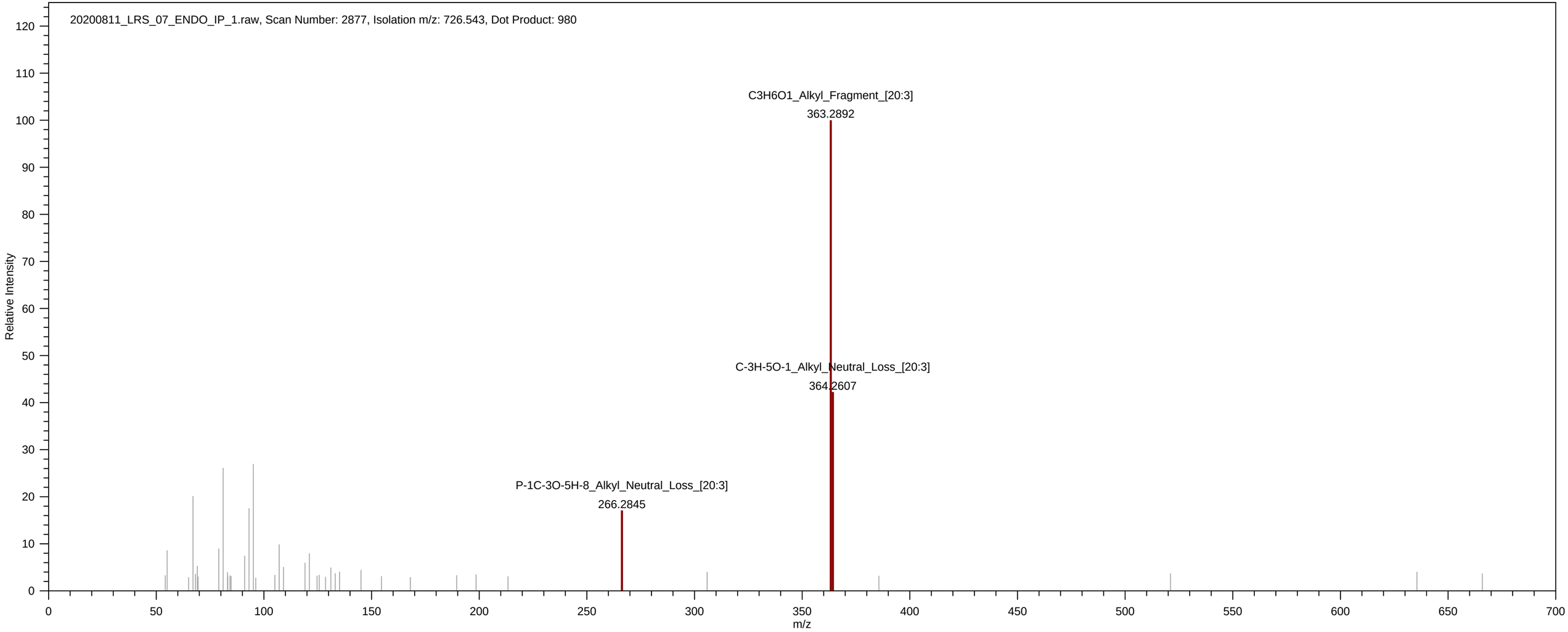
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.572 | m/z: 728.559



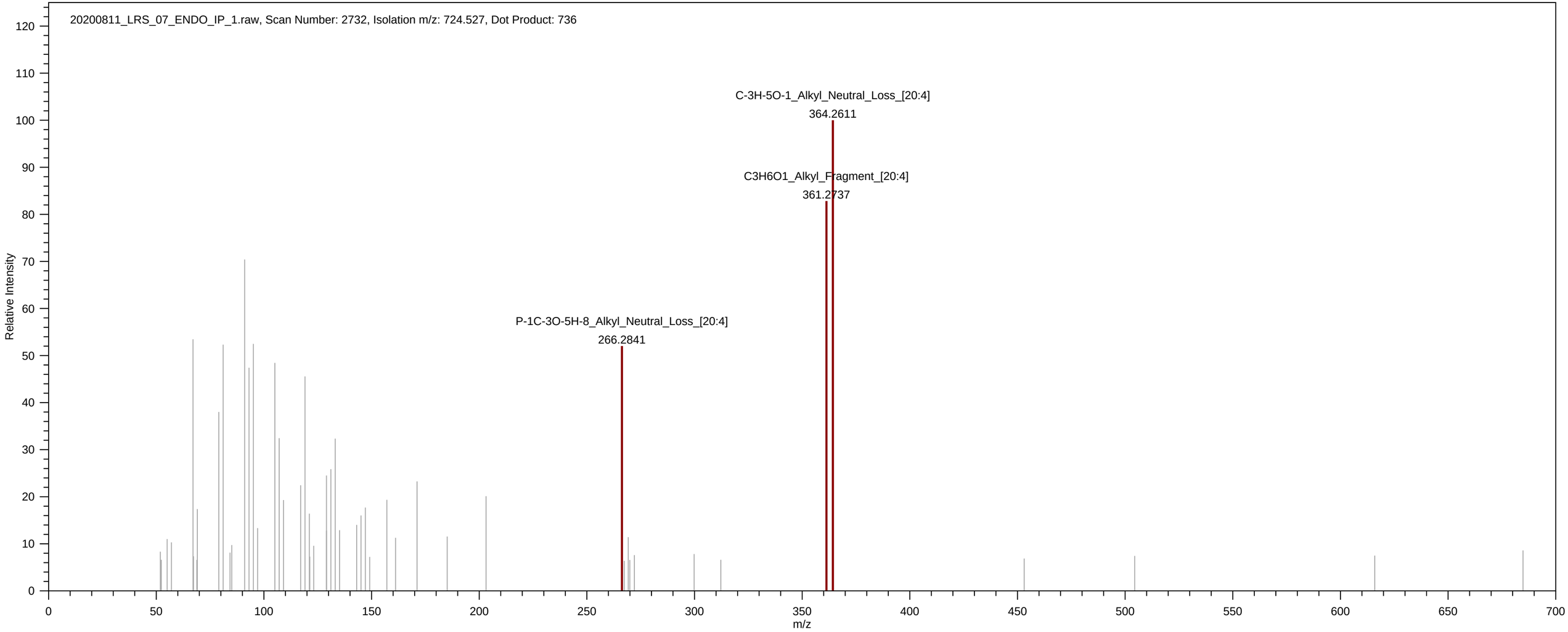
Plasmenyl-PE P-36:2 [M+H]+ | Ret. Time (min): 10.759 | m/z: 728.559



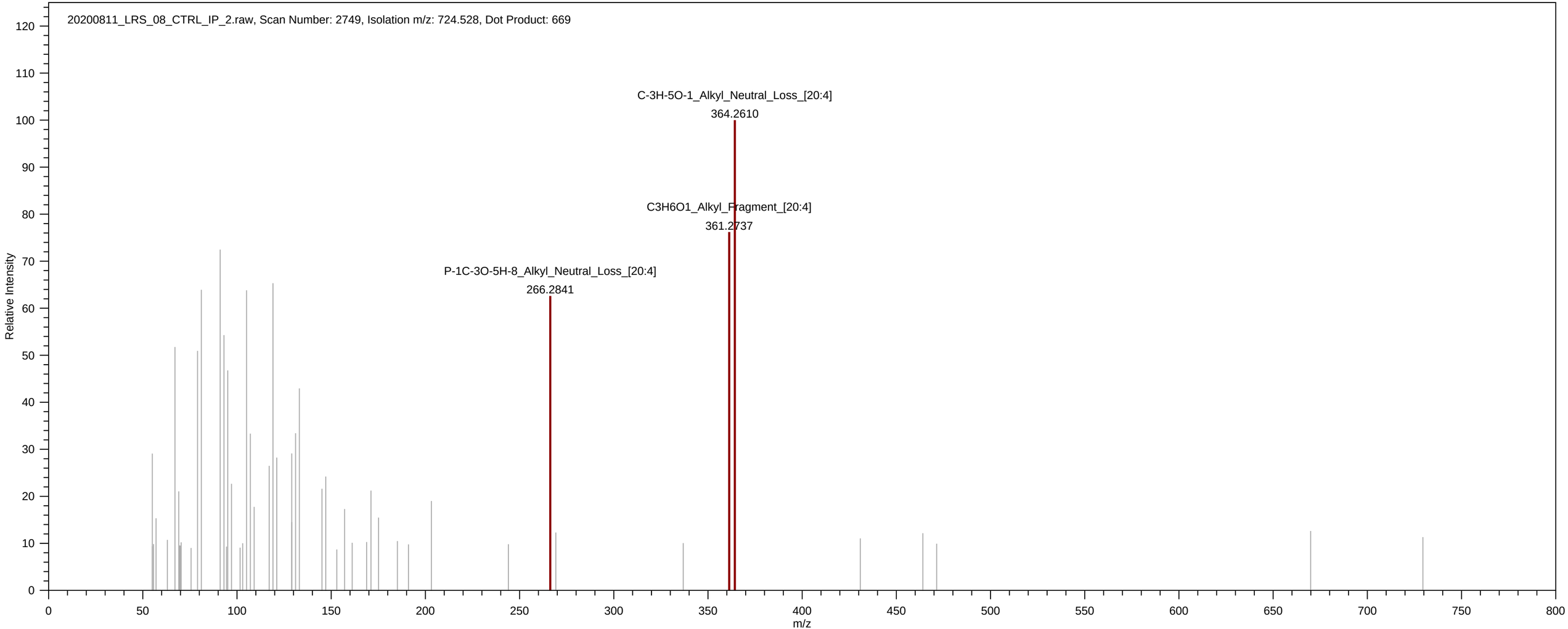
Plasmenyl-PE P-36:3 [M+H]+ | Ret. Time (min): 9.968 | m/z: 726.543



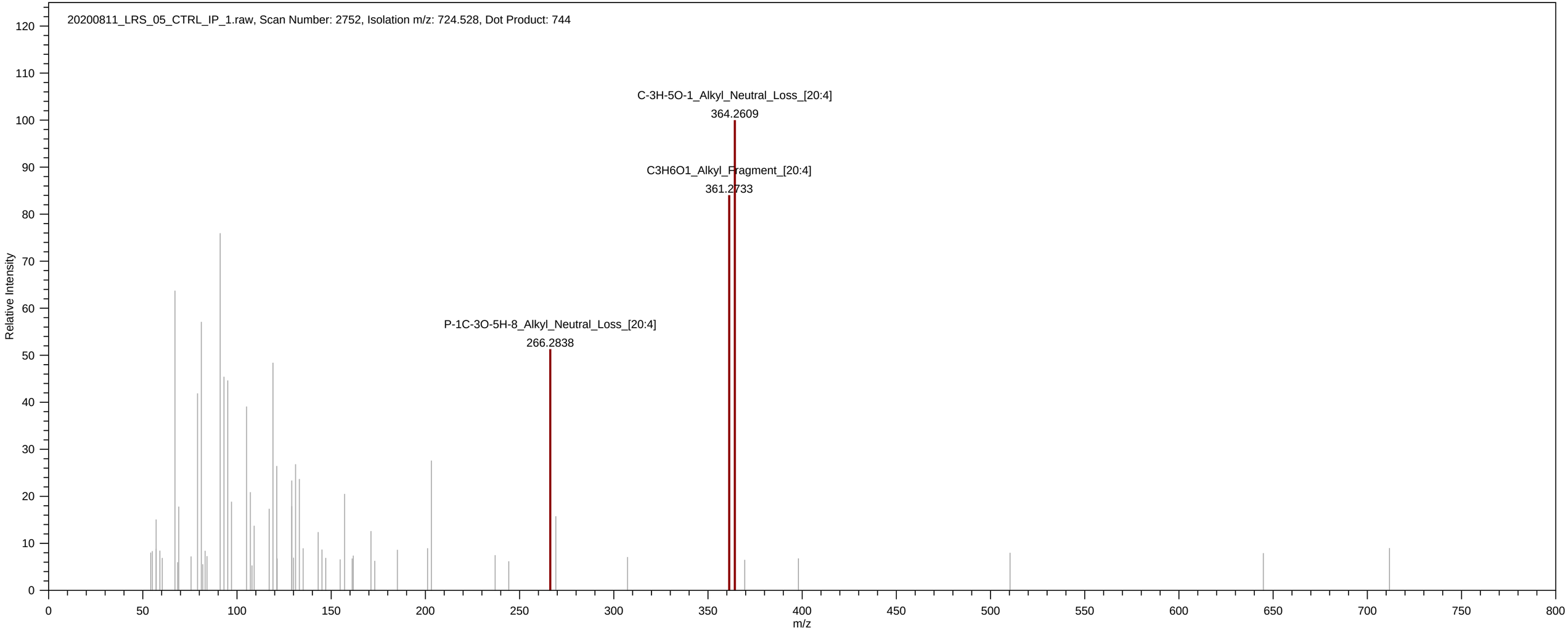
Plasmenyl-PE P-36:4 [M+H]+ | Ret. Time (min): 9.433 | m/z: 724.527



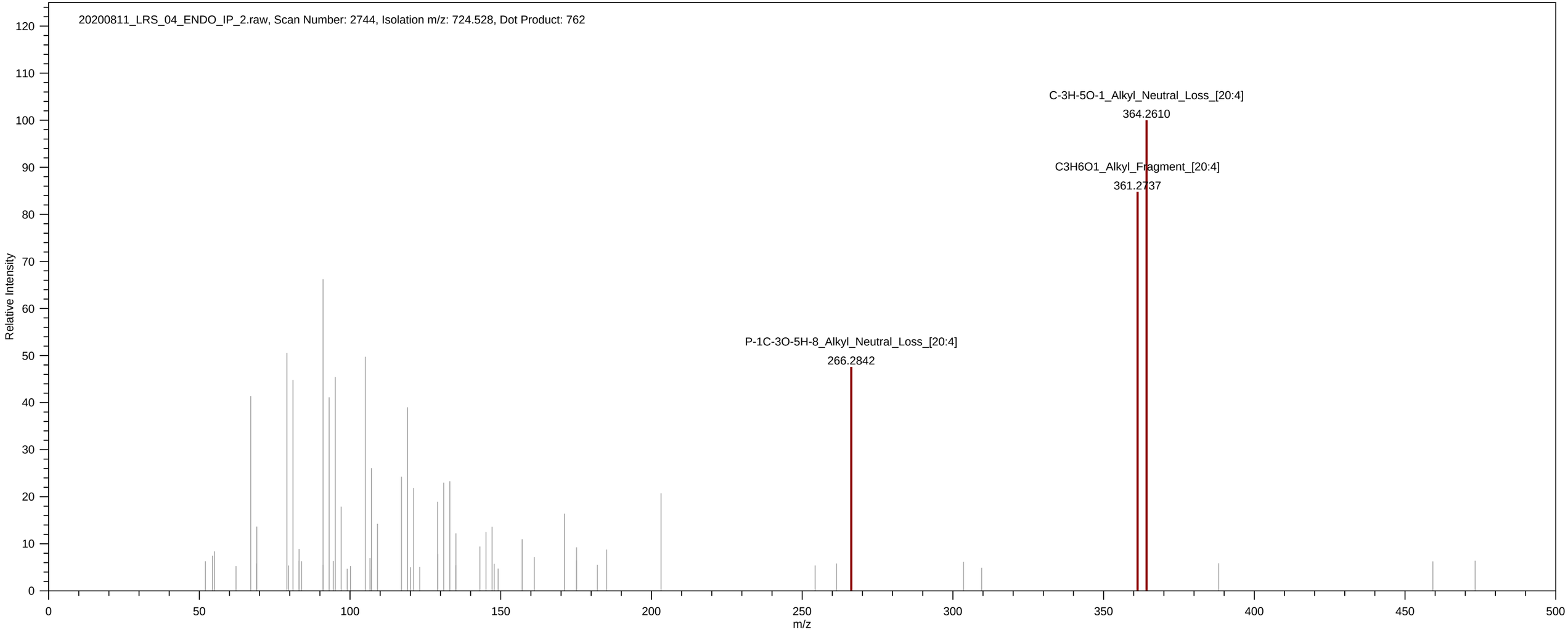
Plasmenyl-PE P-36:4 [M+H]+ | Ret. Time (min): 9.487 | m/z: 724.528



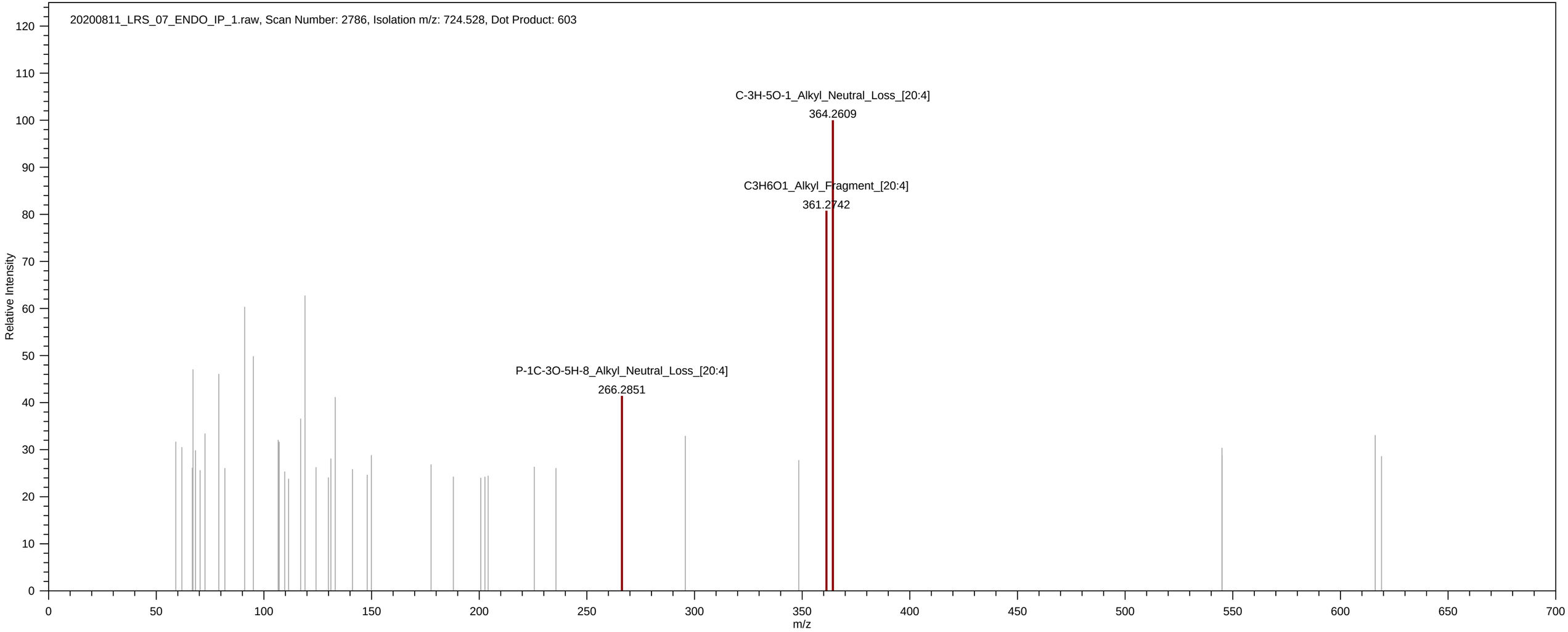
Plasmenyl-PE P-36:4 [M+H]+ | Ret. Time (min): 9.496 | m/z: 724.528



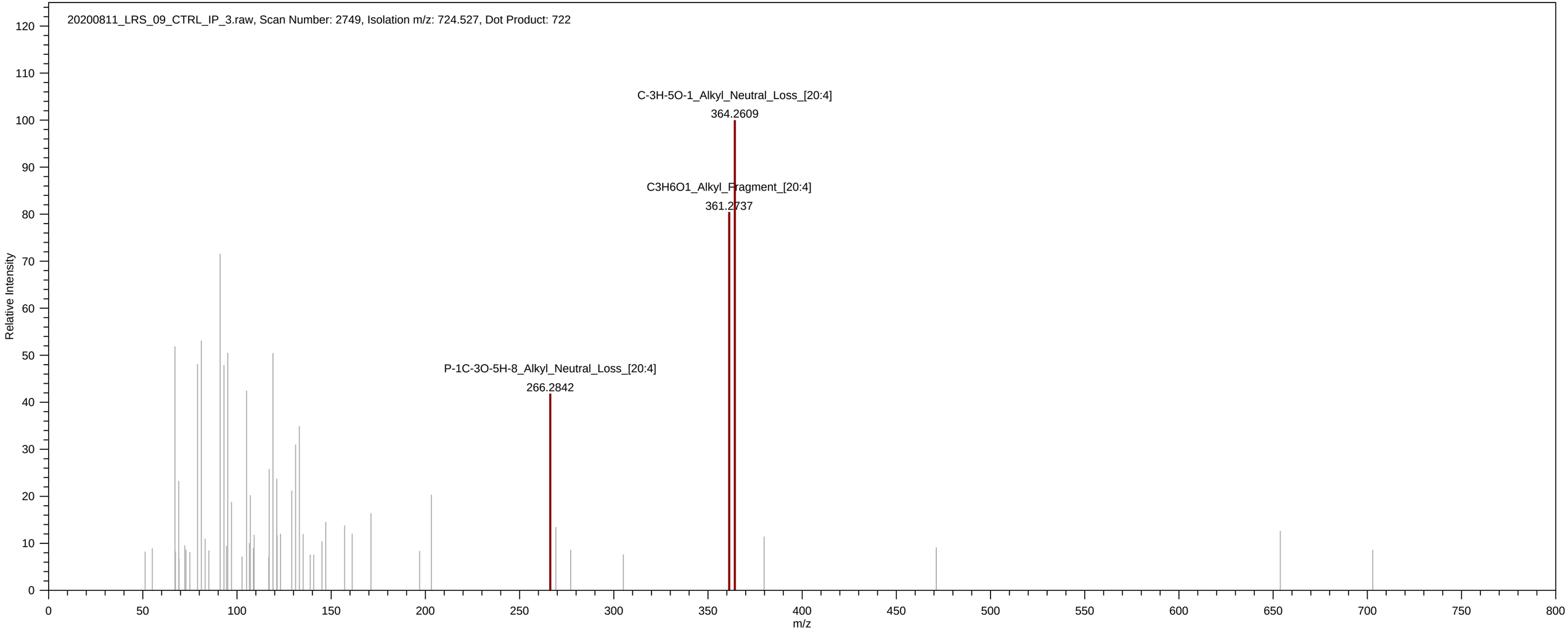
Plasmenyl-PE P-36:4 [M+H]+ | Ret. Time (min): 9.626 | m/z: 724.528



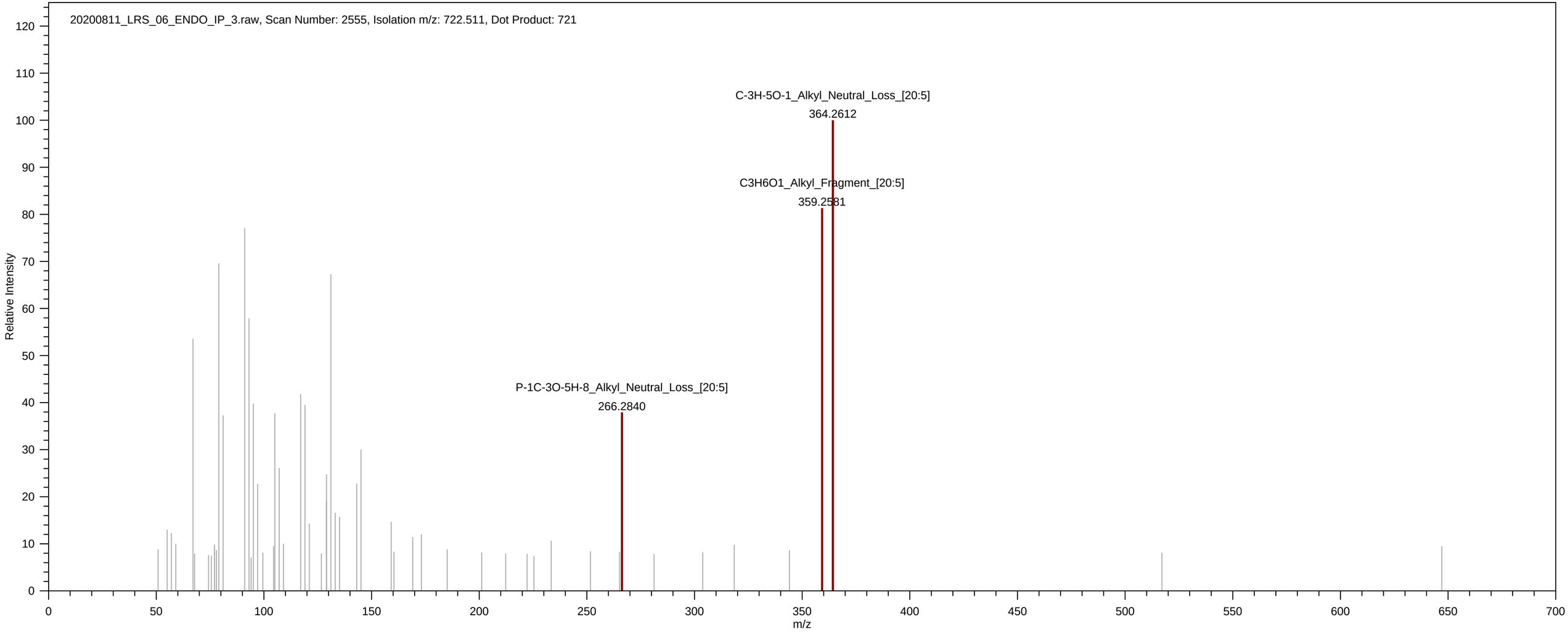
Plasmenyl-PE P-36:4 [M+H]+ | Ret. Time (min): 9.631 | m/z: 724.528



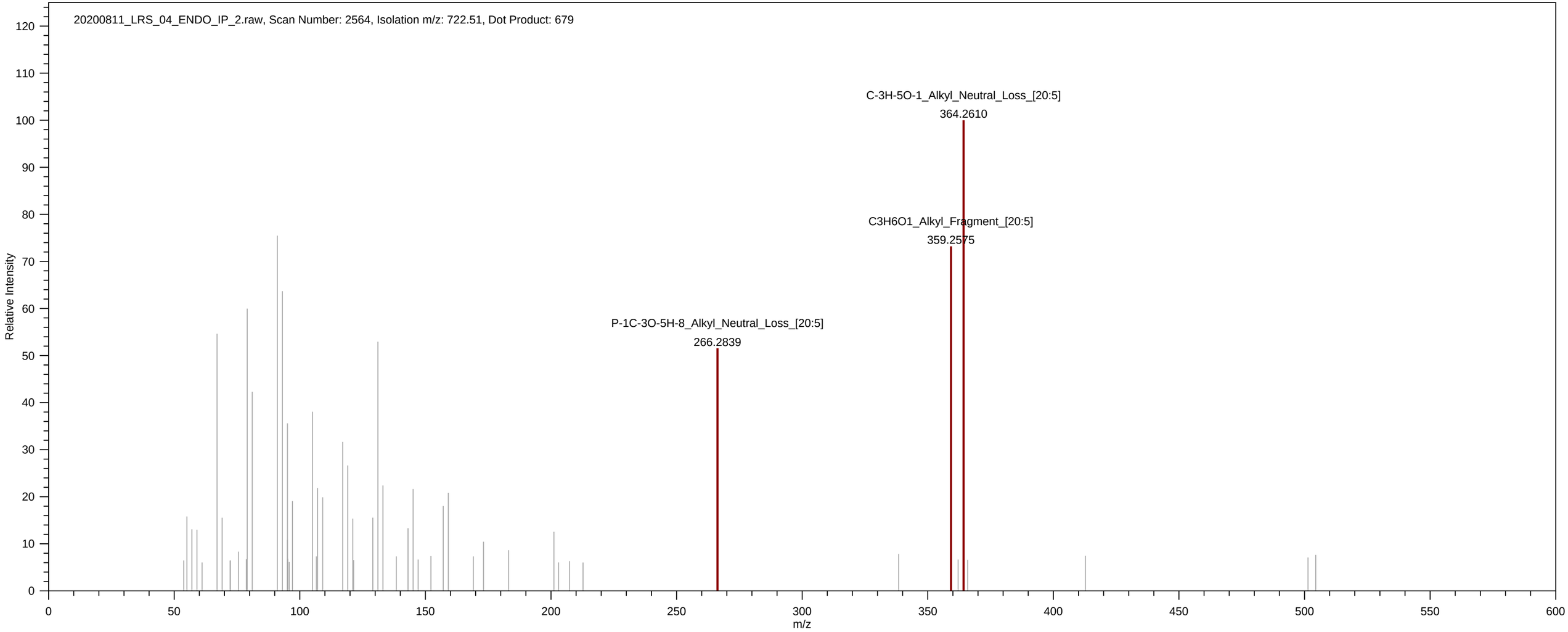
Plasmenyl-PE P-36:4 [M+H]+ | Ret. Time (min): 9.479 | m/z: 724.527



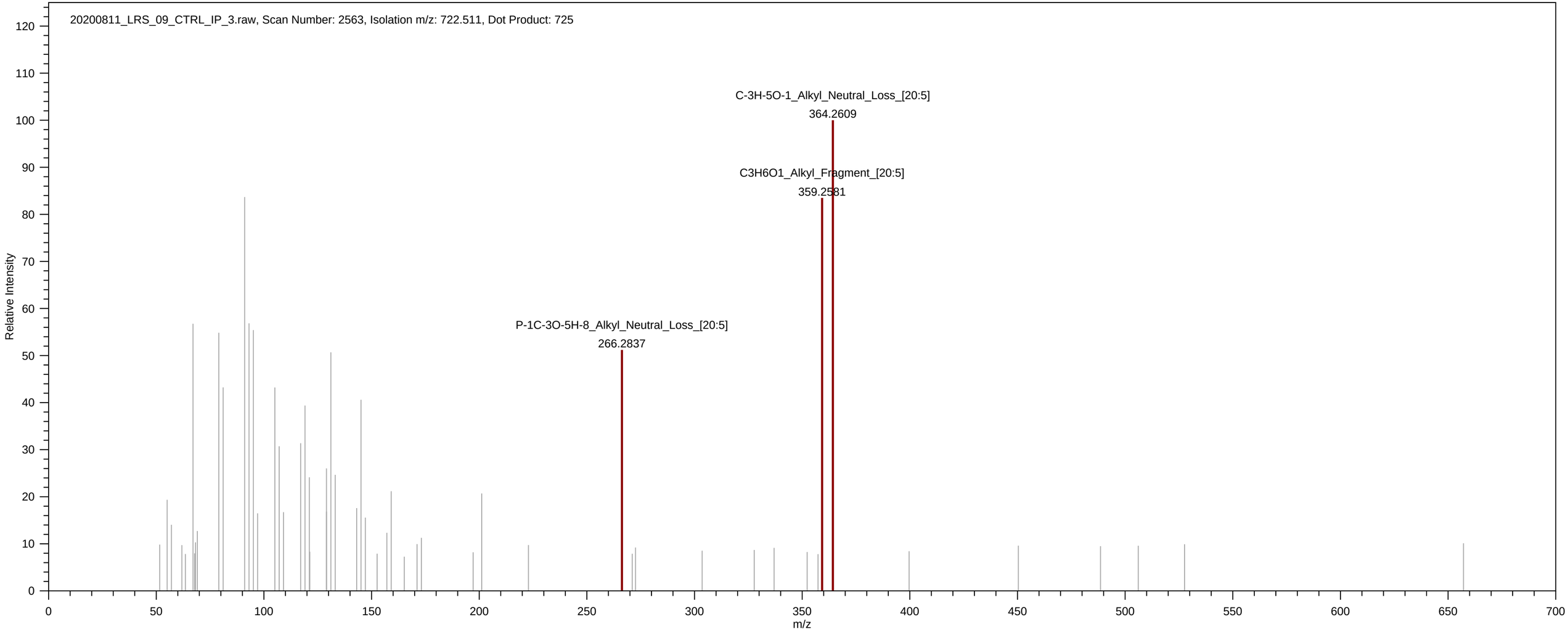
Plasmenyl-PE P-36:5 [M+H]+ | Ret. Time (min): 8.914 | m/z: 722.511



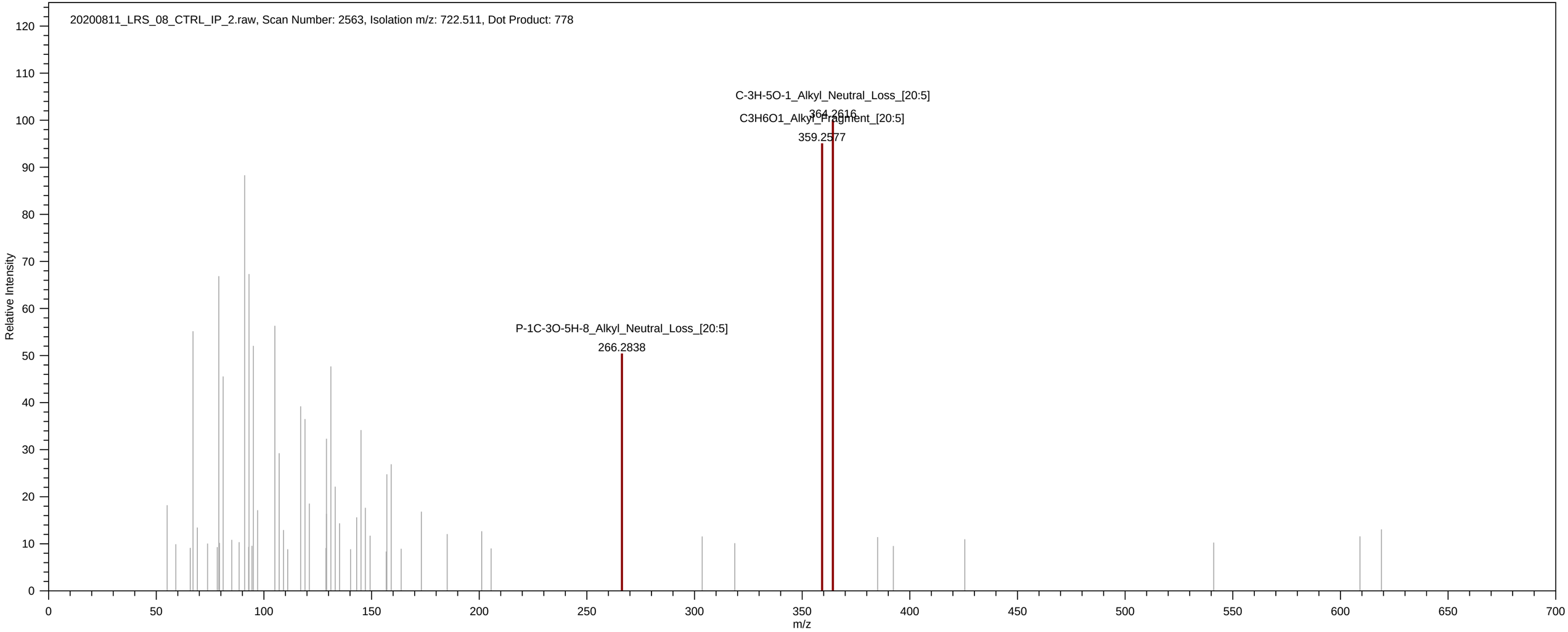
Plasmenyl-PE P-36:5 [M+H]+ | Ret. Time (min): 8.899 | m/z: 722.51



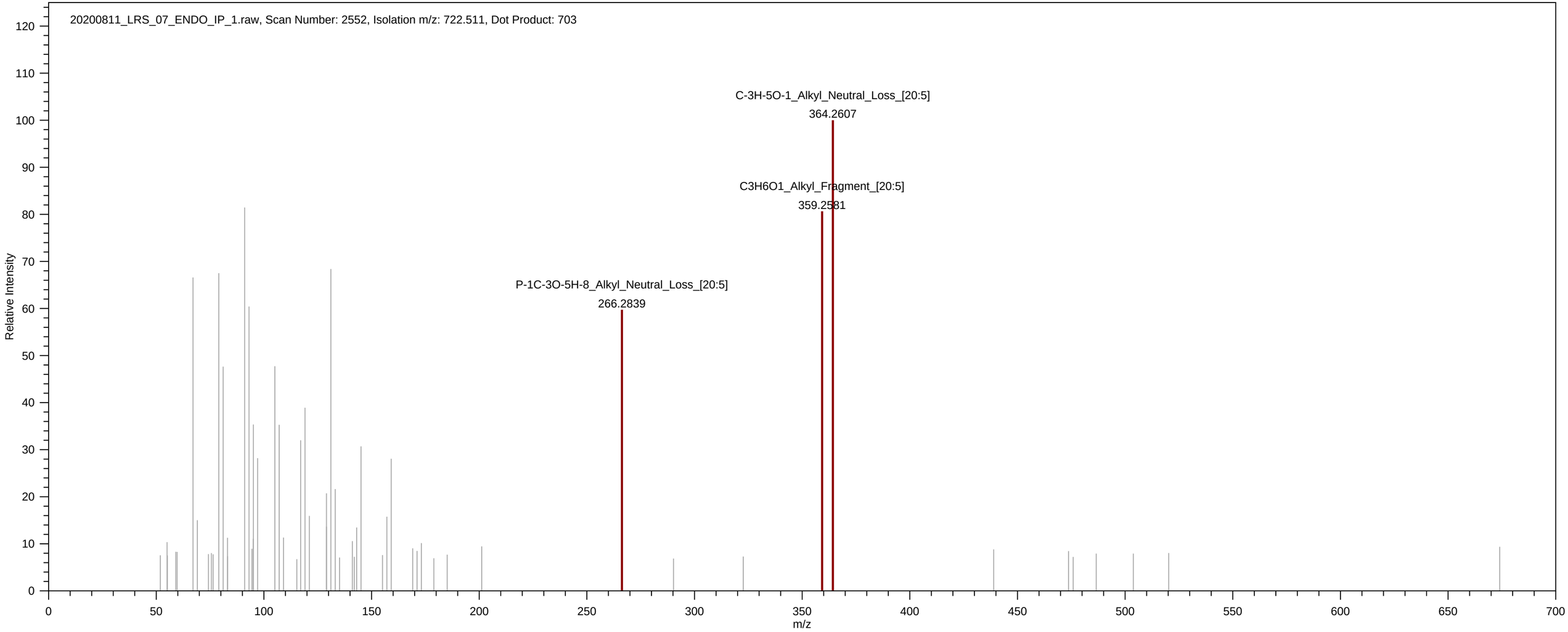
Plasmenyl-PE P-36:5 [M+H]+ | Ret. Time (min): 8.9 | m/z: 722.511



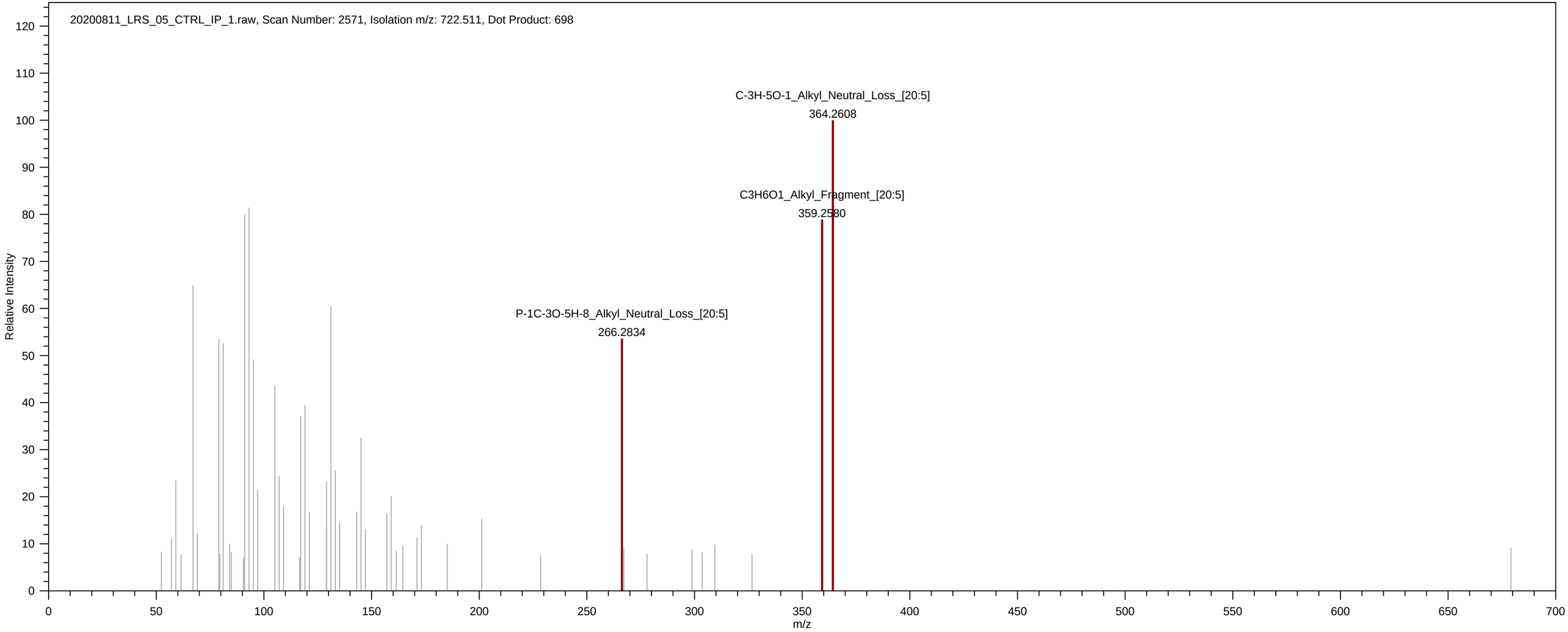
Plasmenyl-PE P-36:5 [M+H]+ | Ret. Time (min): 8.903 | m/z: 722.511



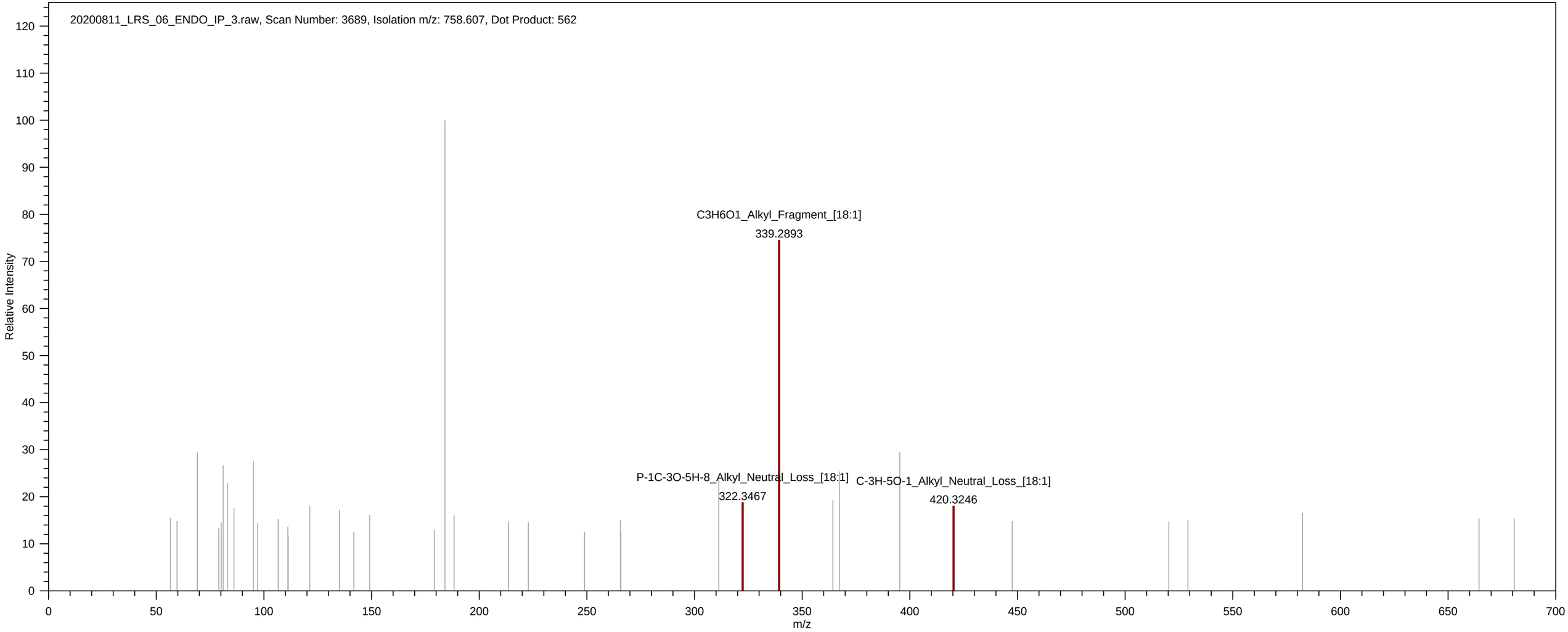
Plasmenyl-PE P-36:5 [M+H]+ | Ret. Time (min): 8.905 | m/z: 722.511



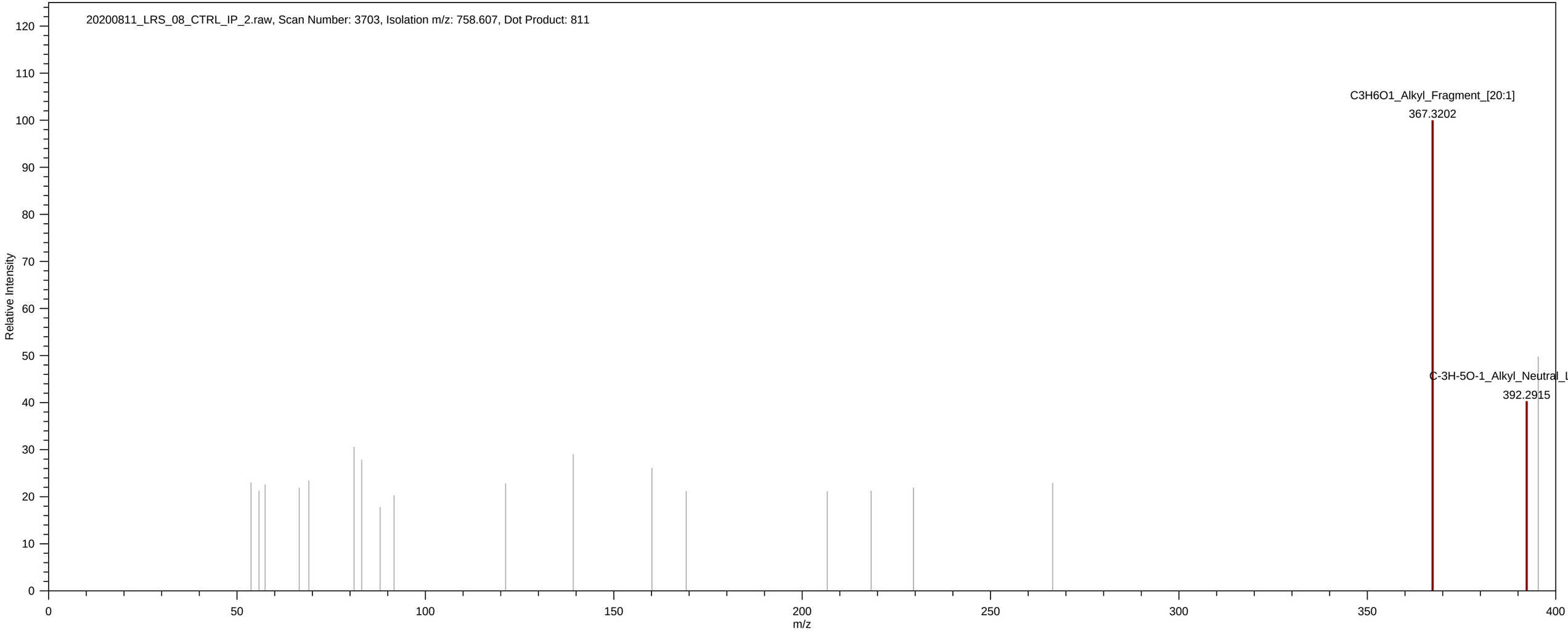
Plasmenyl-PE P-36:5 [M+H]+ | Ret. Time (min): 8.907 | m/z: 722.511



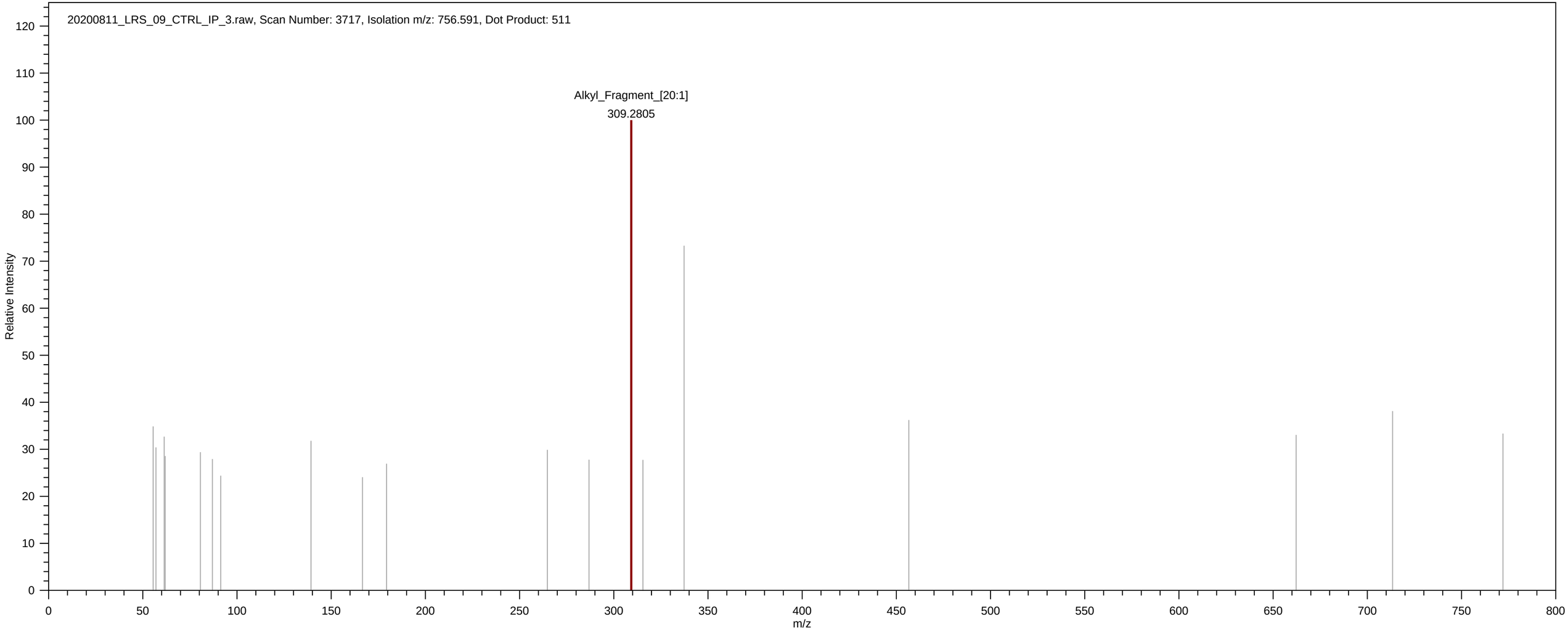
Plasmenyl-PE P-38:1 [M+H]+ | Ret. Time (min): 12.725 | m/z: 758.607



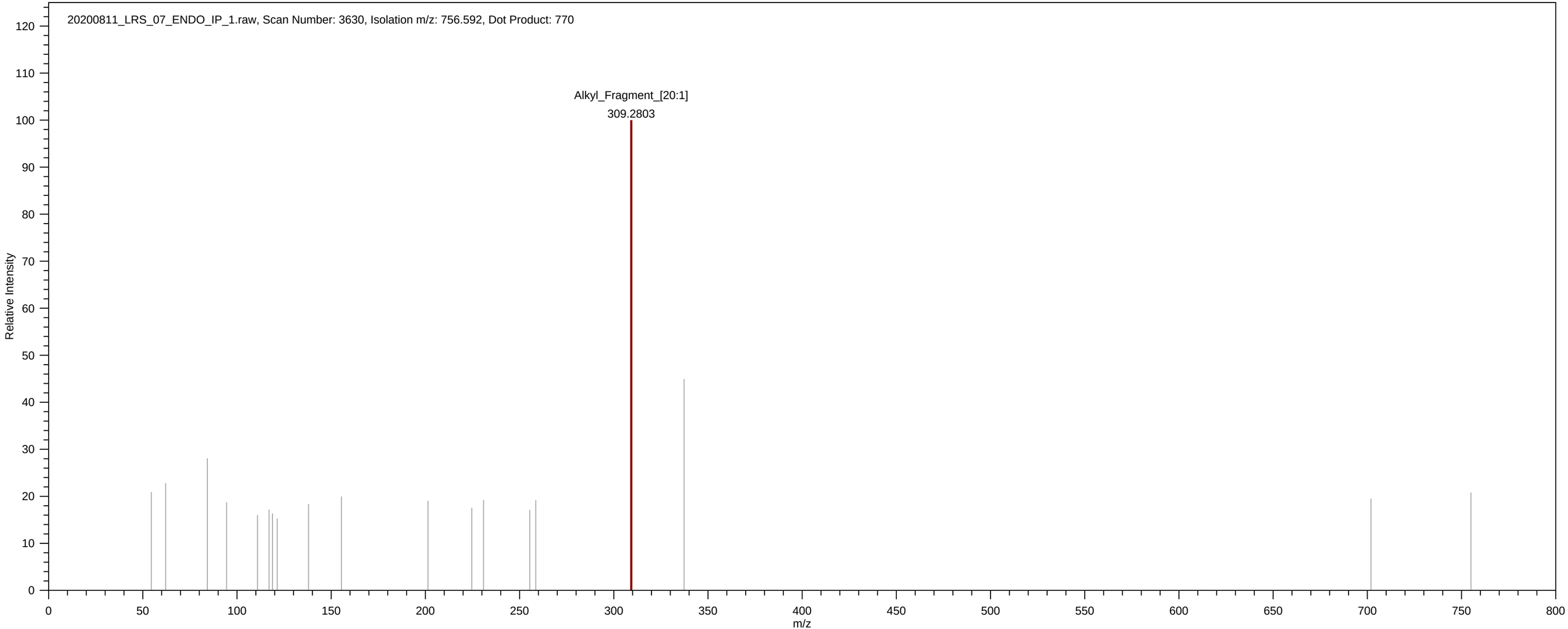
Plasmenyl-PE P-38:1 [M+H]+ | Ret. Time (min): 12.773 | m/z: 758.607



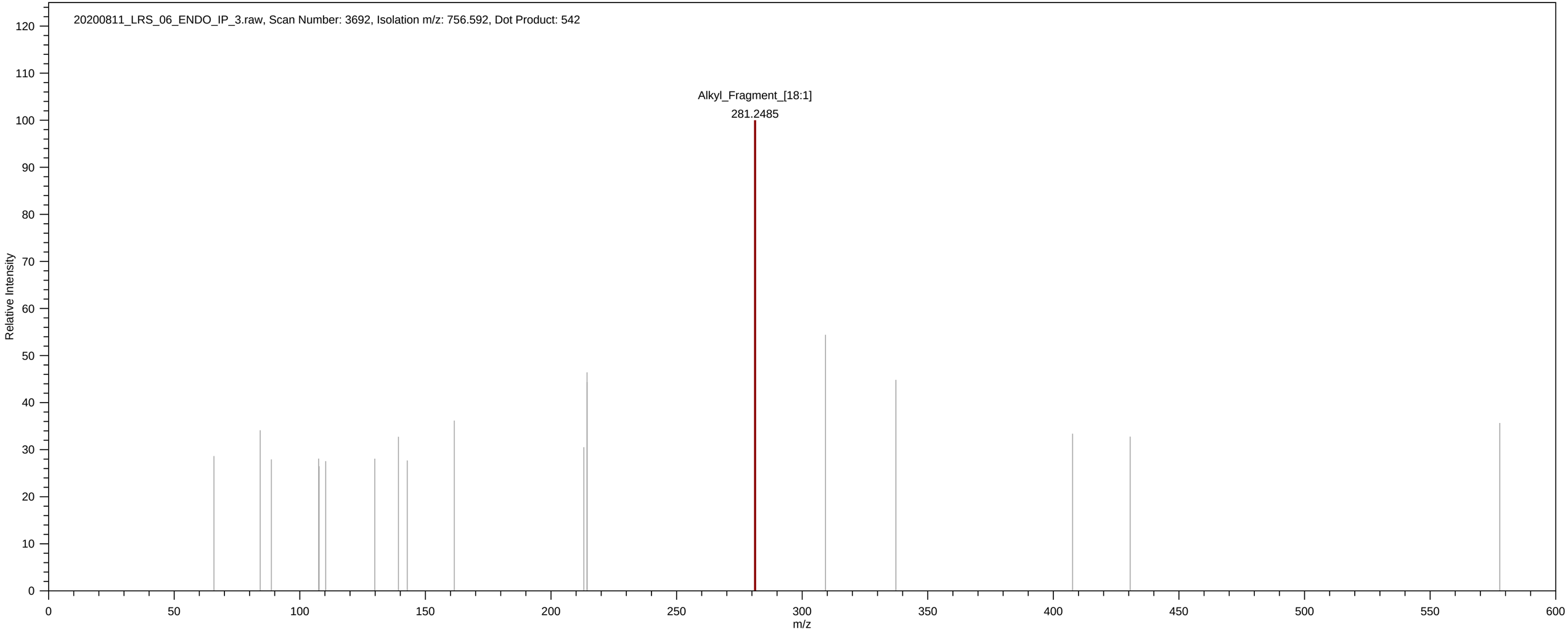
Plasmenyl-PE P-38:1 [M-H]- | Ret. Time (min): 12.771 | m/z: 756.591



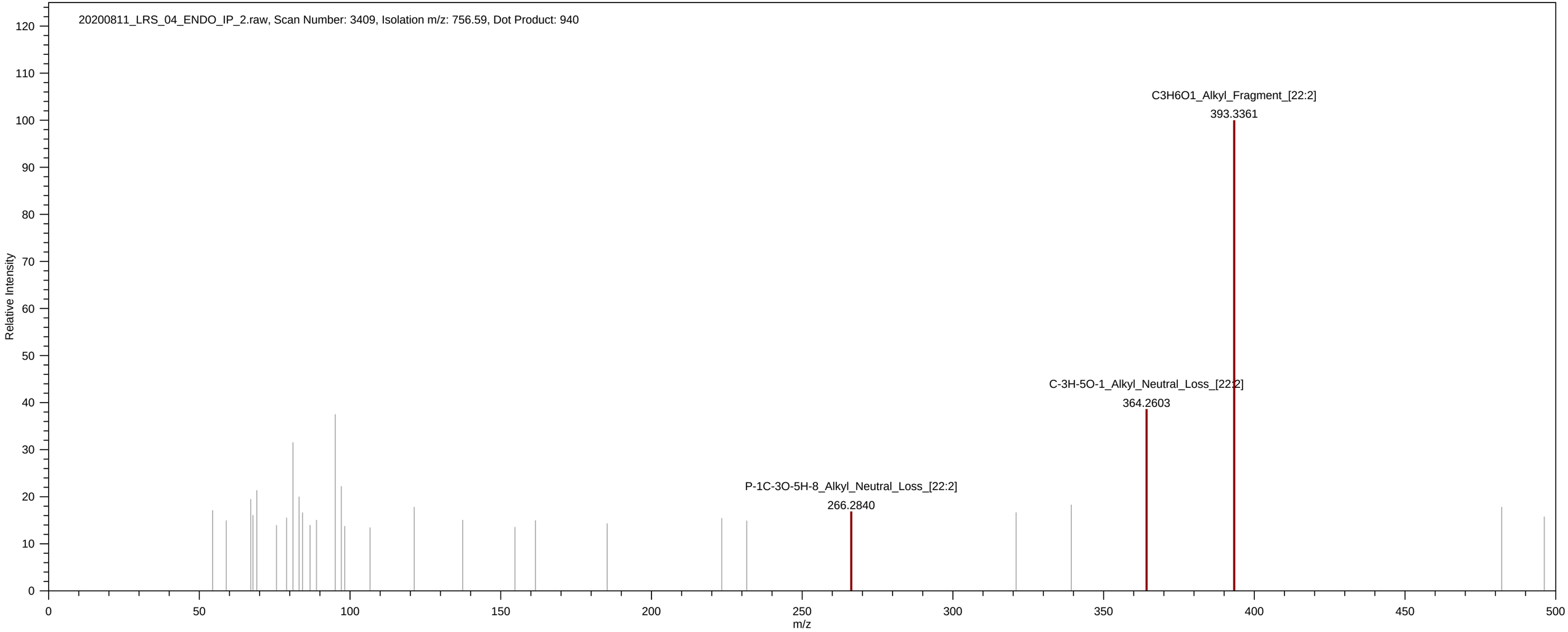
Plasmenyl-PE P-38:1 [M-H]- | Ret. Time (min): 12.525 | m/z: 756.592



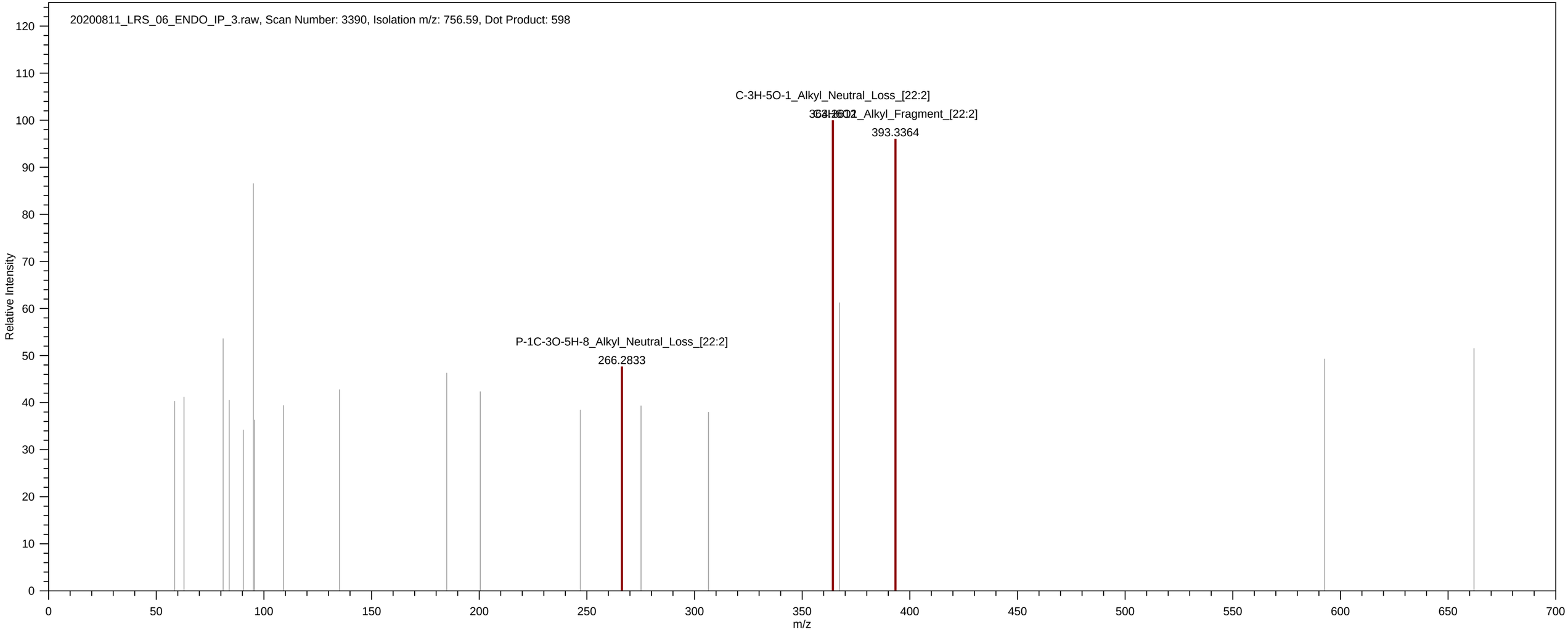
Plasmenyl-PE P-38:1 [M-H]- | Ret. Time (min): 12.725 | m/z: 756.592



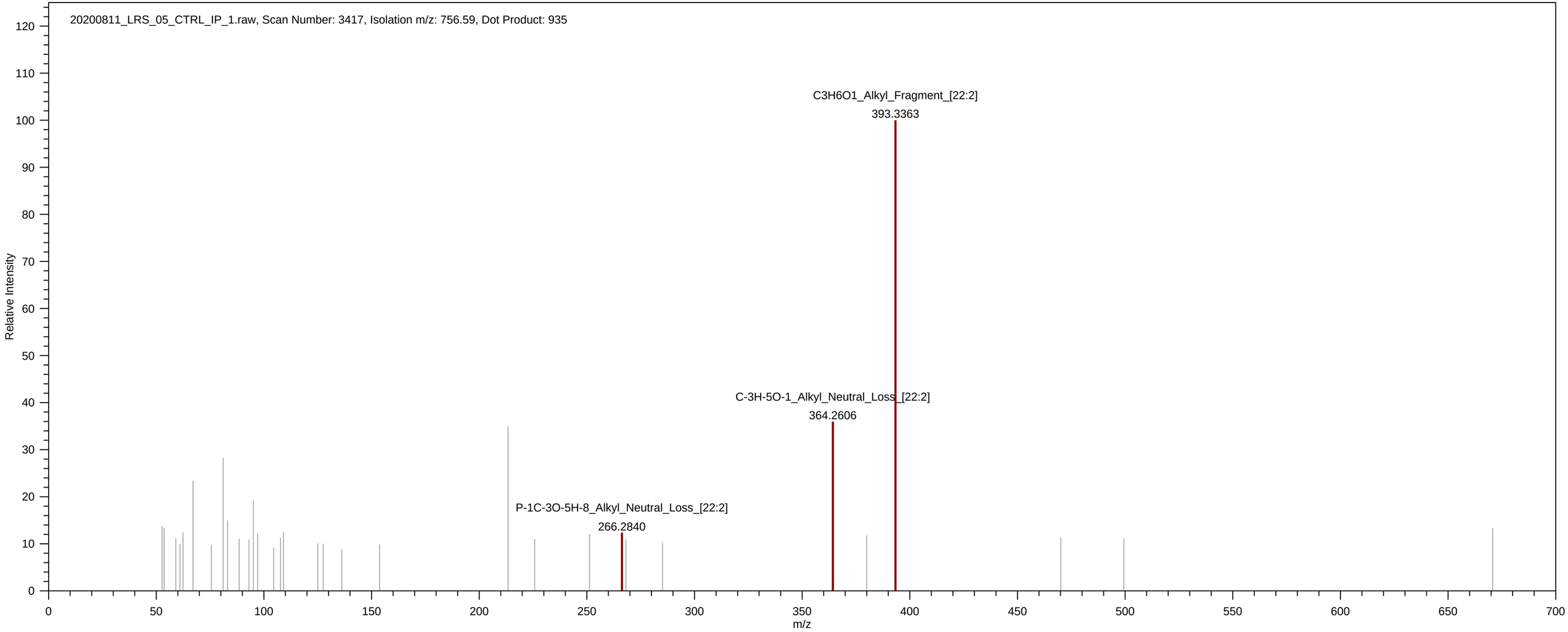
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.73 | m/z: 756.59



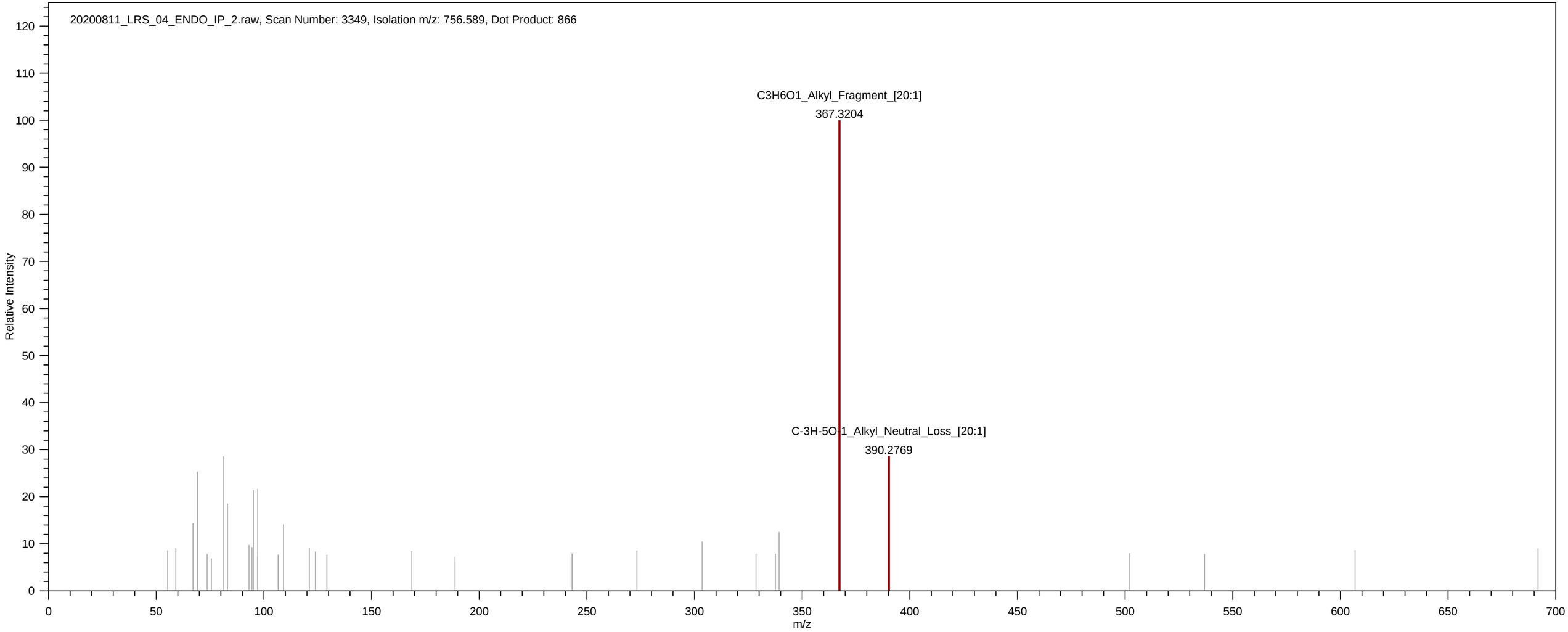
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.692 | m/z: 756.59



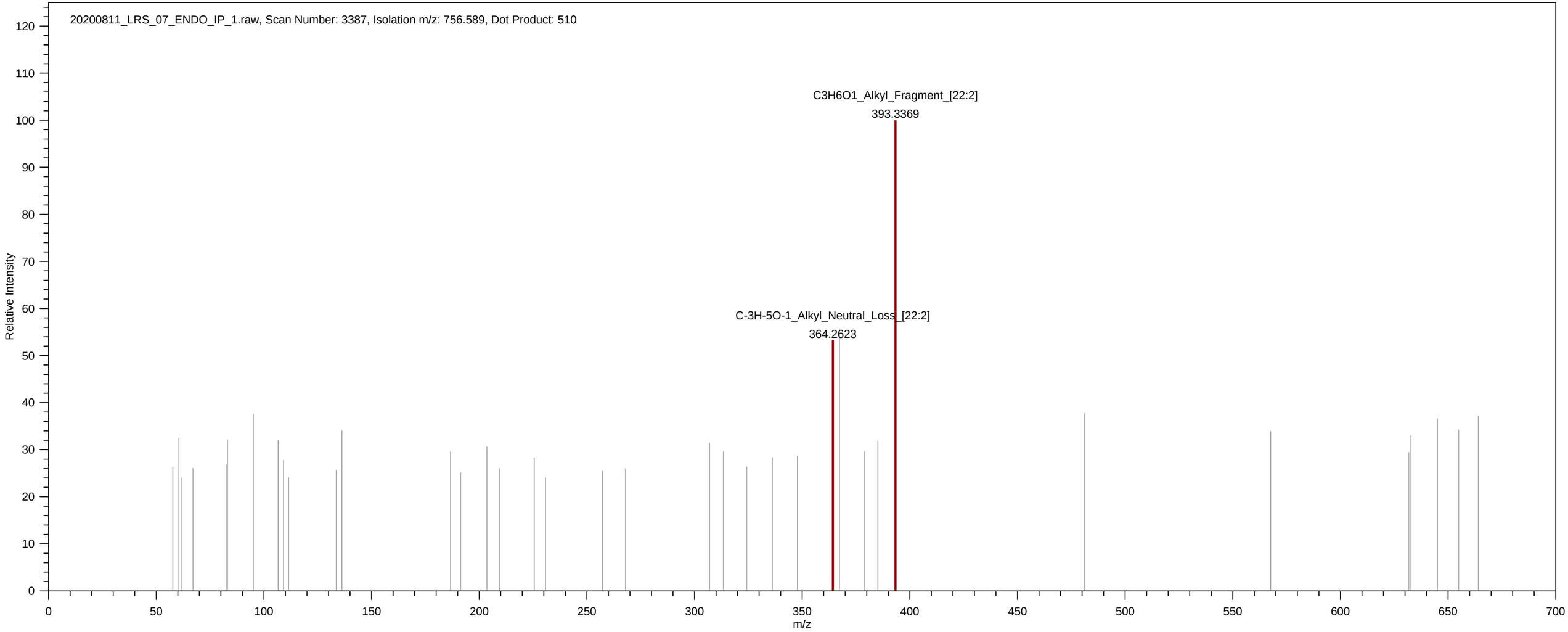
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.744 | m/z: 756.59



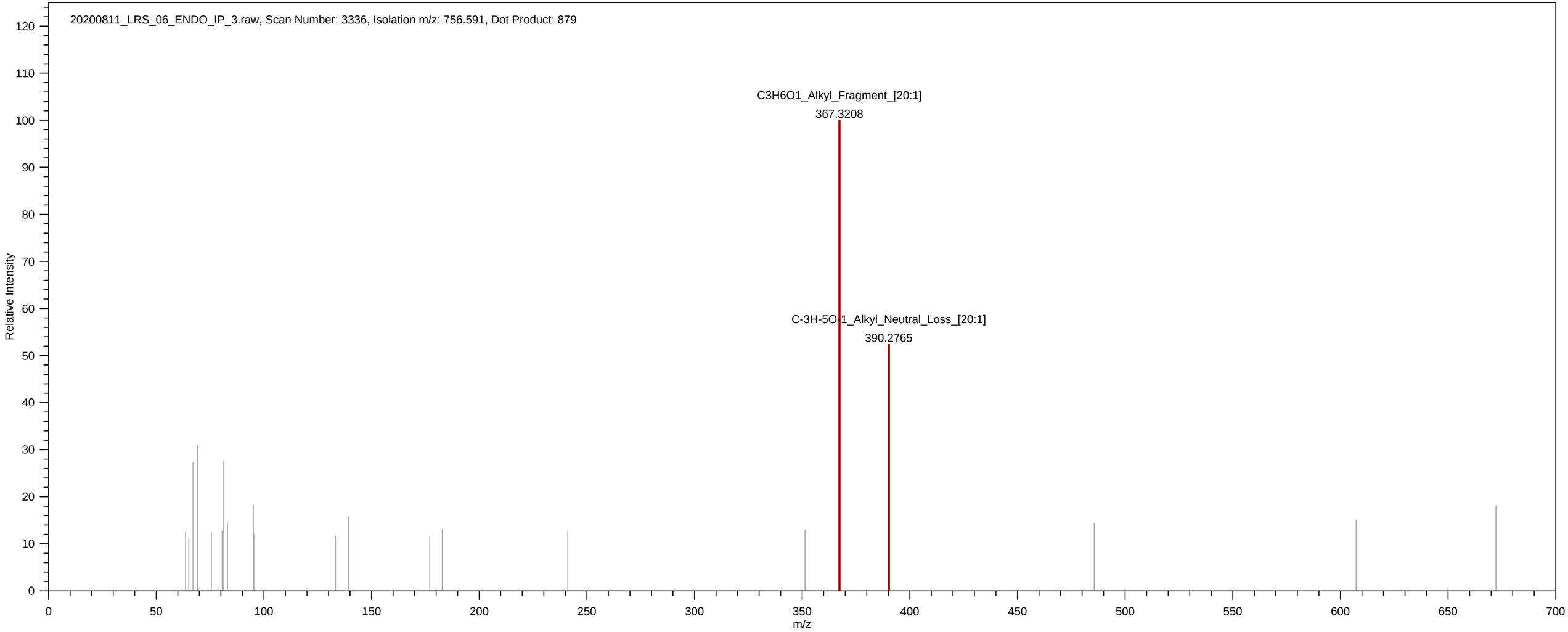
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.529 | m/z: 756.589



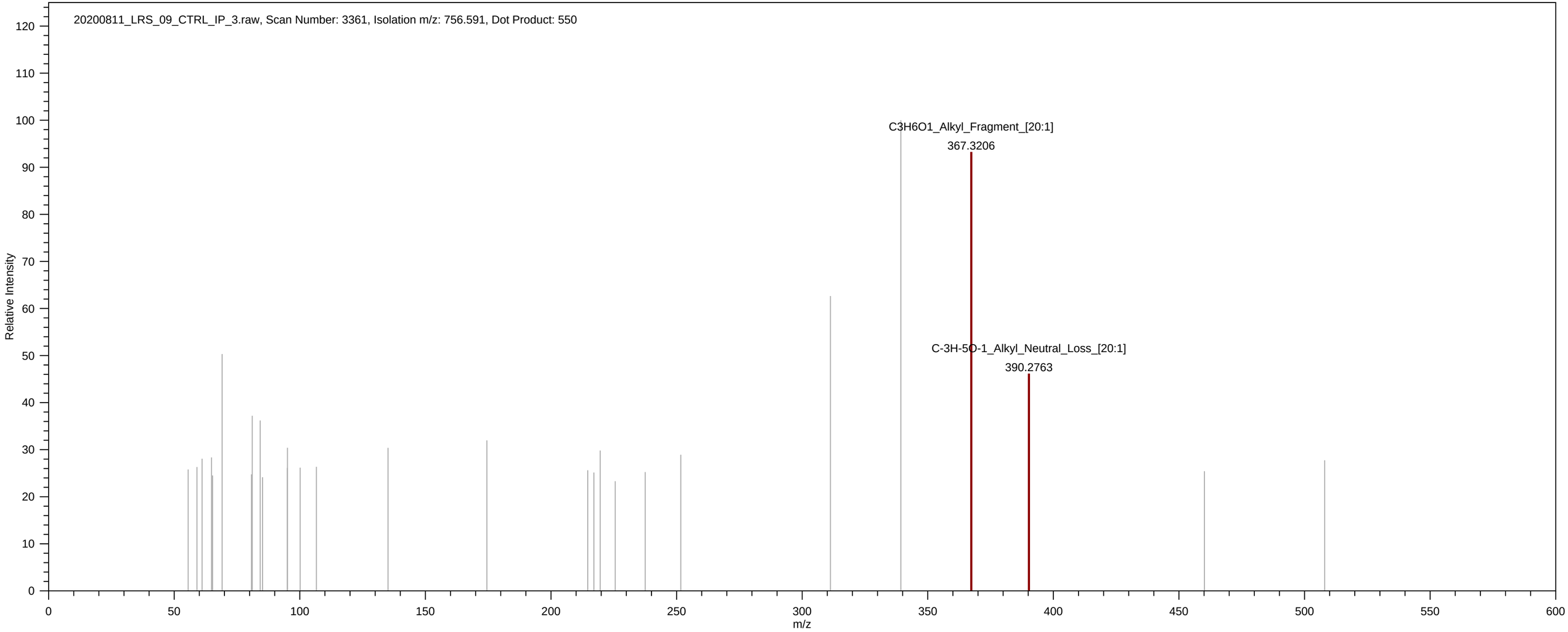
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.693 | m/z: 756.589



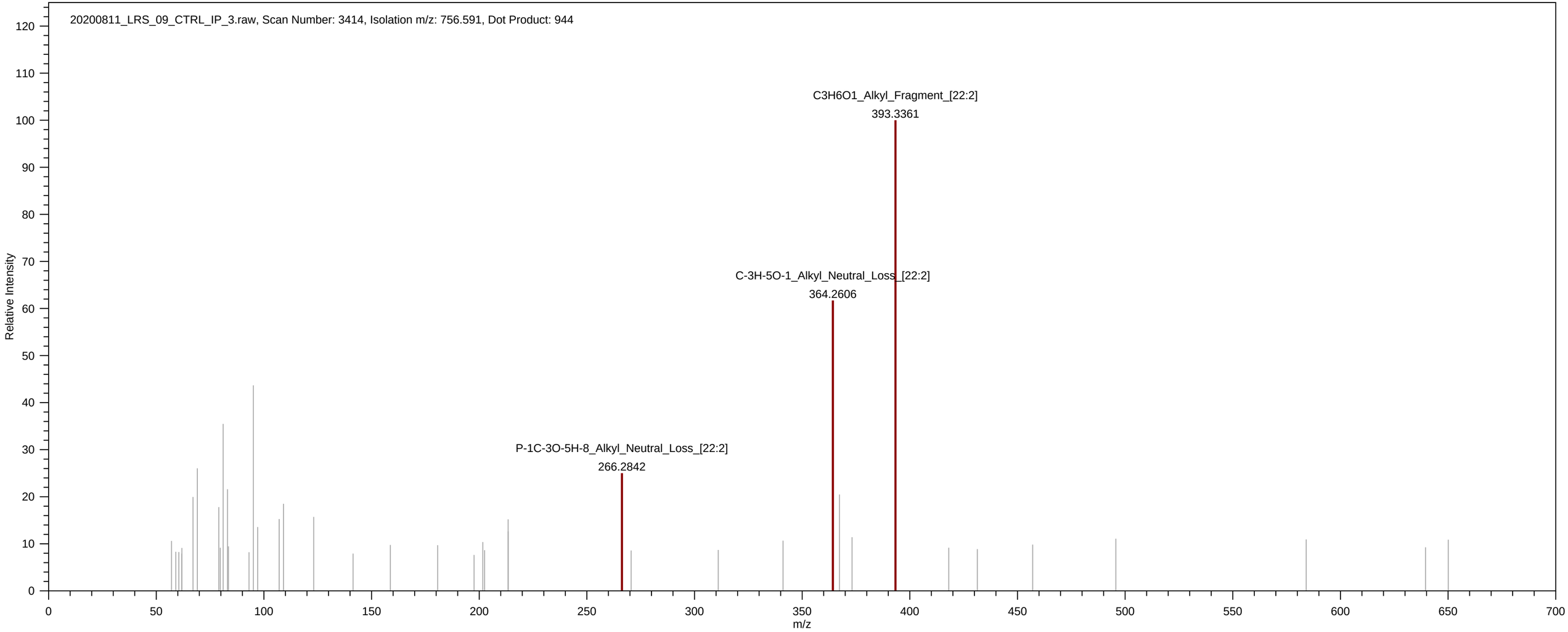
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.511 | m/z: 756.591



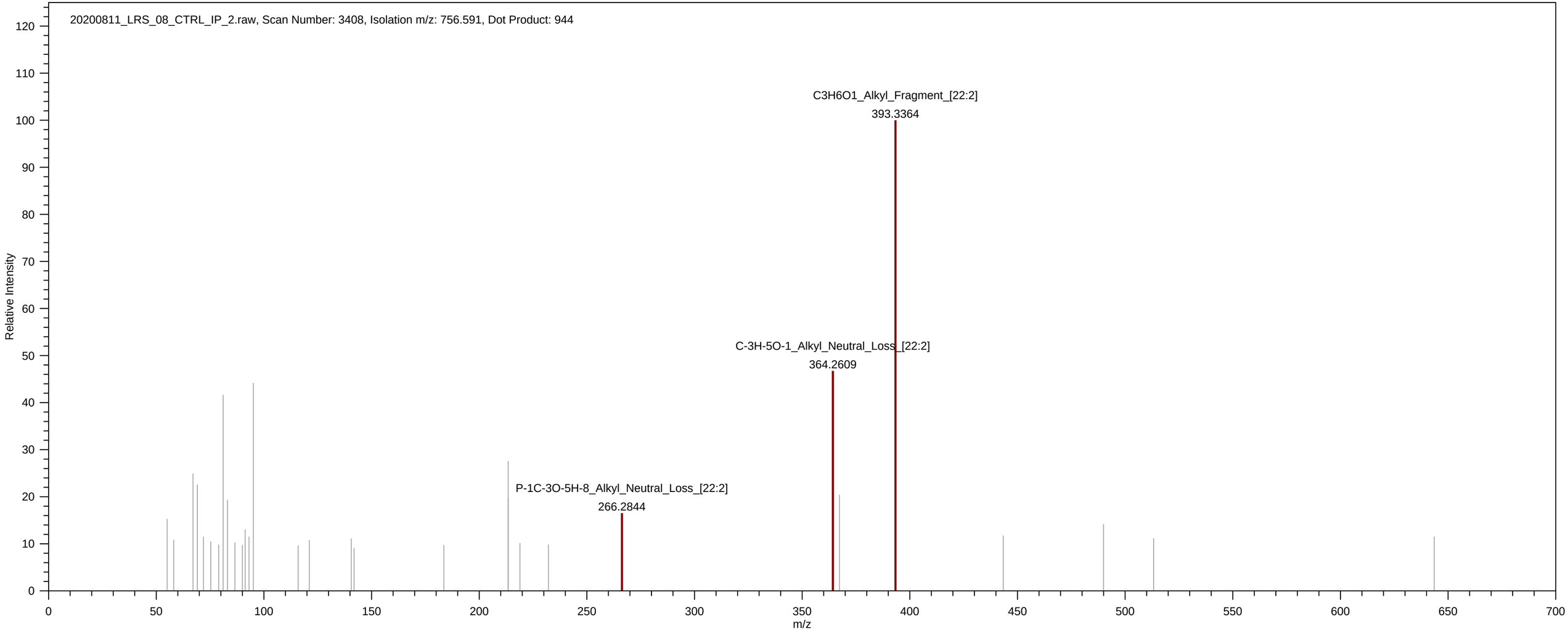
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.543 | m/z: 756.591



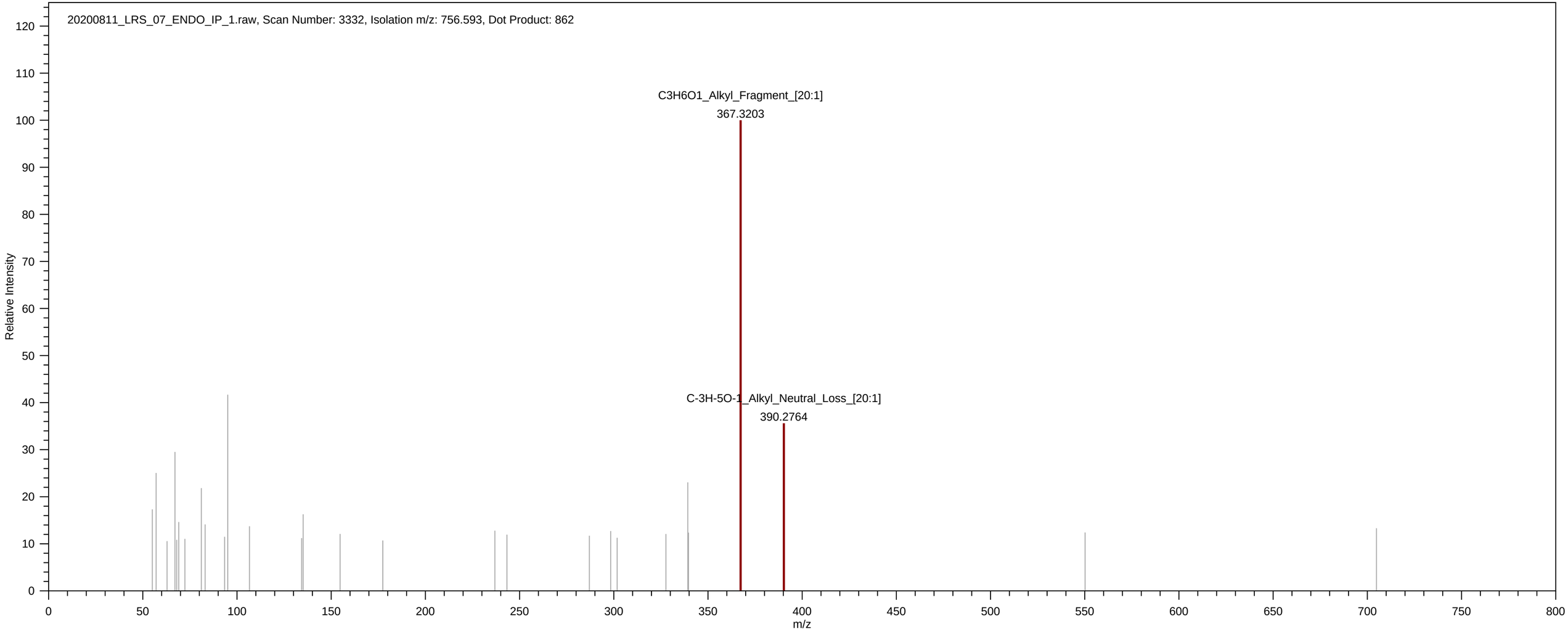
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.724 | m/z: 756.591



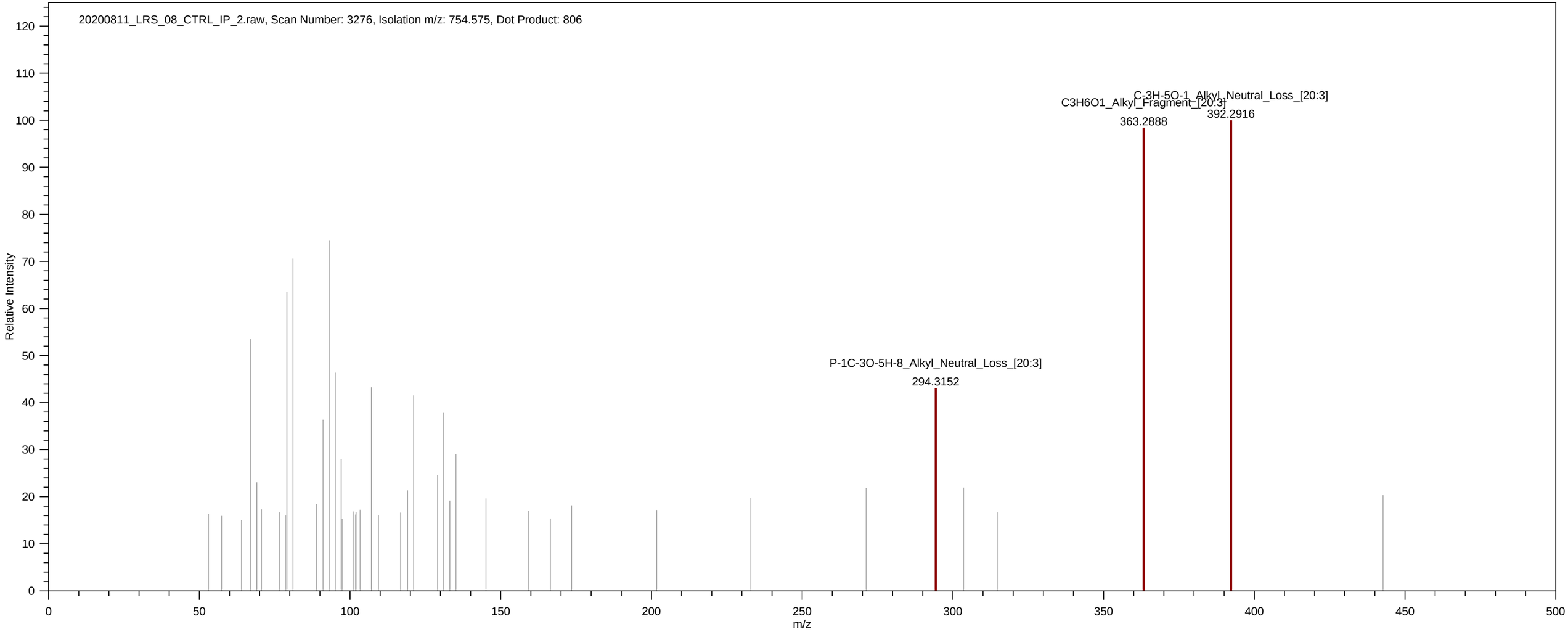
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.728 | m/z: 756.591



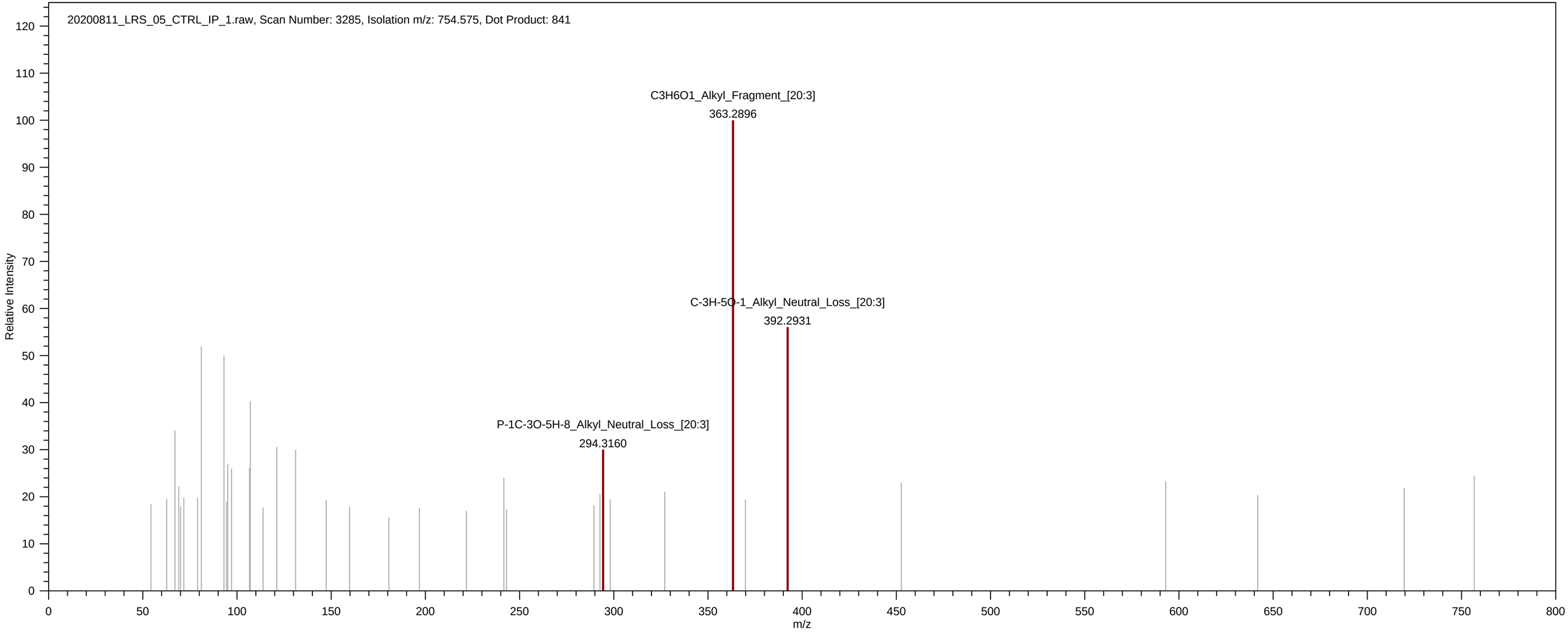
Plasmenyl-PE P-38:2 [M+H]+ | Ret. Time (min): 11.511 | m/z: 756.593



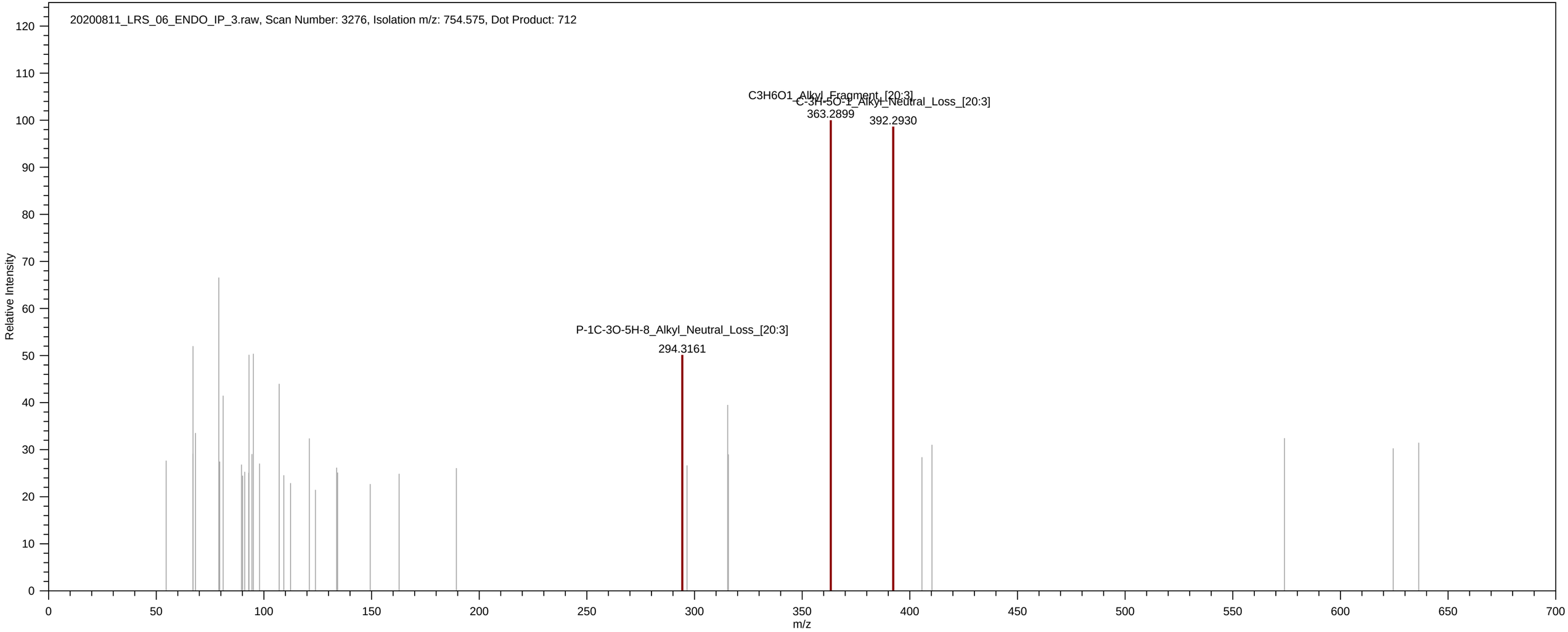
Plasmenyl-PE P-38:3 [M+H]+ | Ret. Time (min): 11.283 | m/z: 754.575



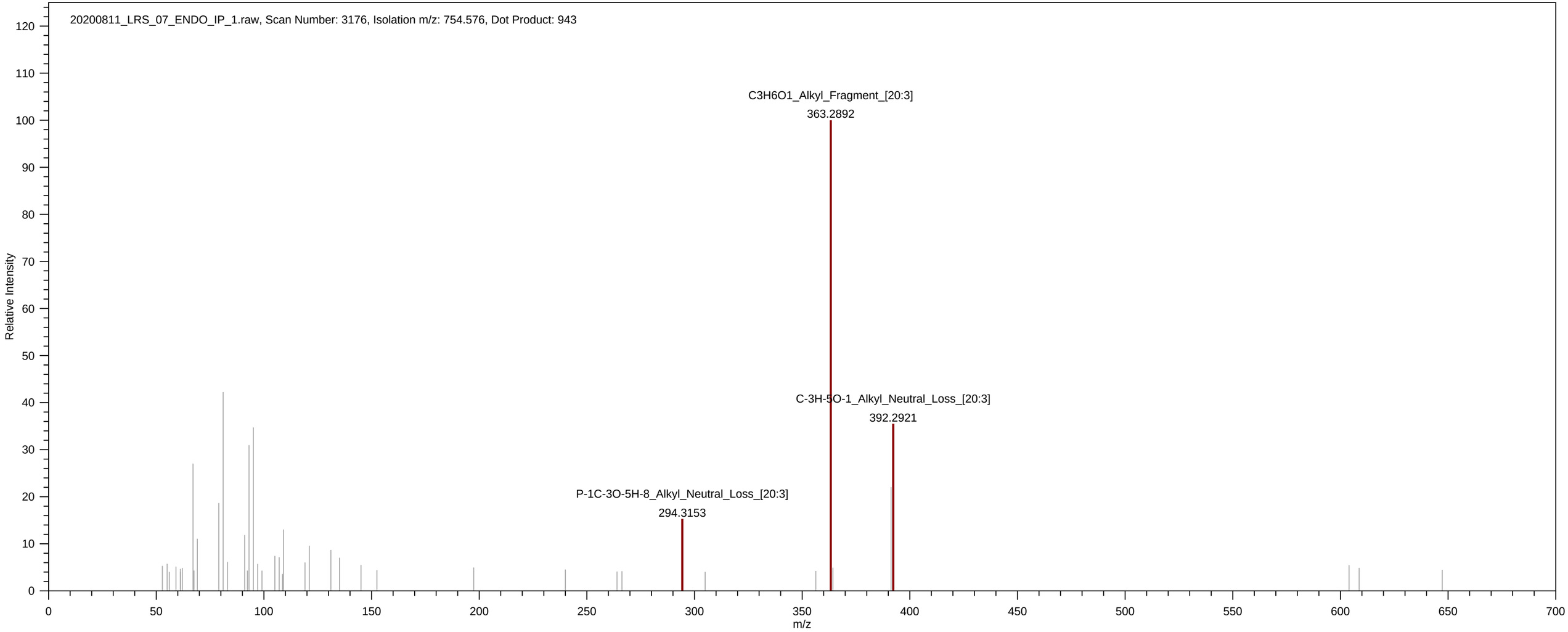
Plasmenyl-PE P-38:3 [M+H]+ | Ret. Time (min): 11.297 | m/z: 754.575



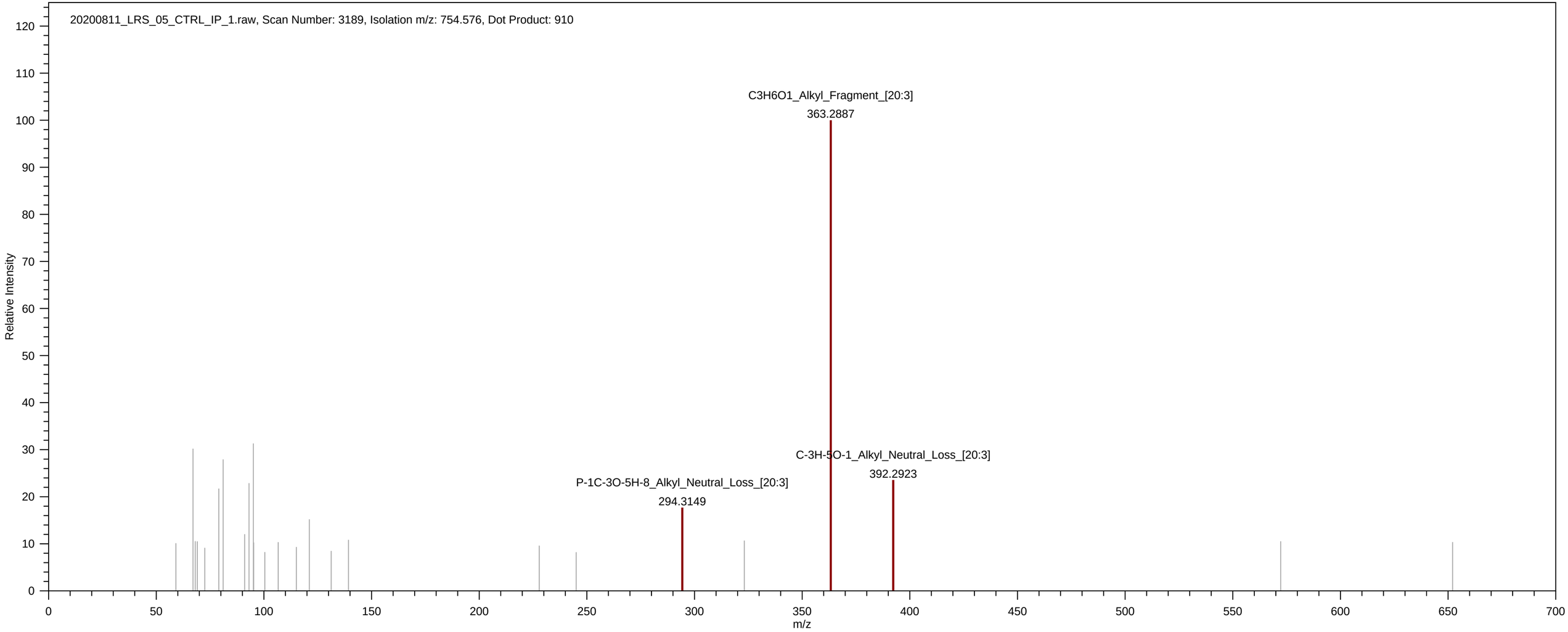
Plasmenyl-PE P-38:3 [M+H]+ | Ret. Time (min): 11.306 | m/z: 754.575



Plasmenyl-PE P-38:3 [M+H]+ | Ret. Time (min): 10.98 | m/z: 754.576



Plasmenyl-PE P-38:3 [M+H]+ | Ret. Time (min): 10.968 | m/z: 754.576



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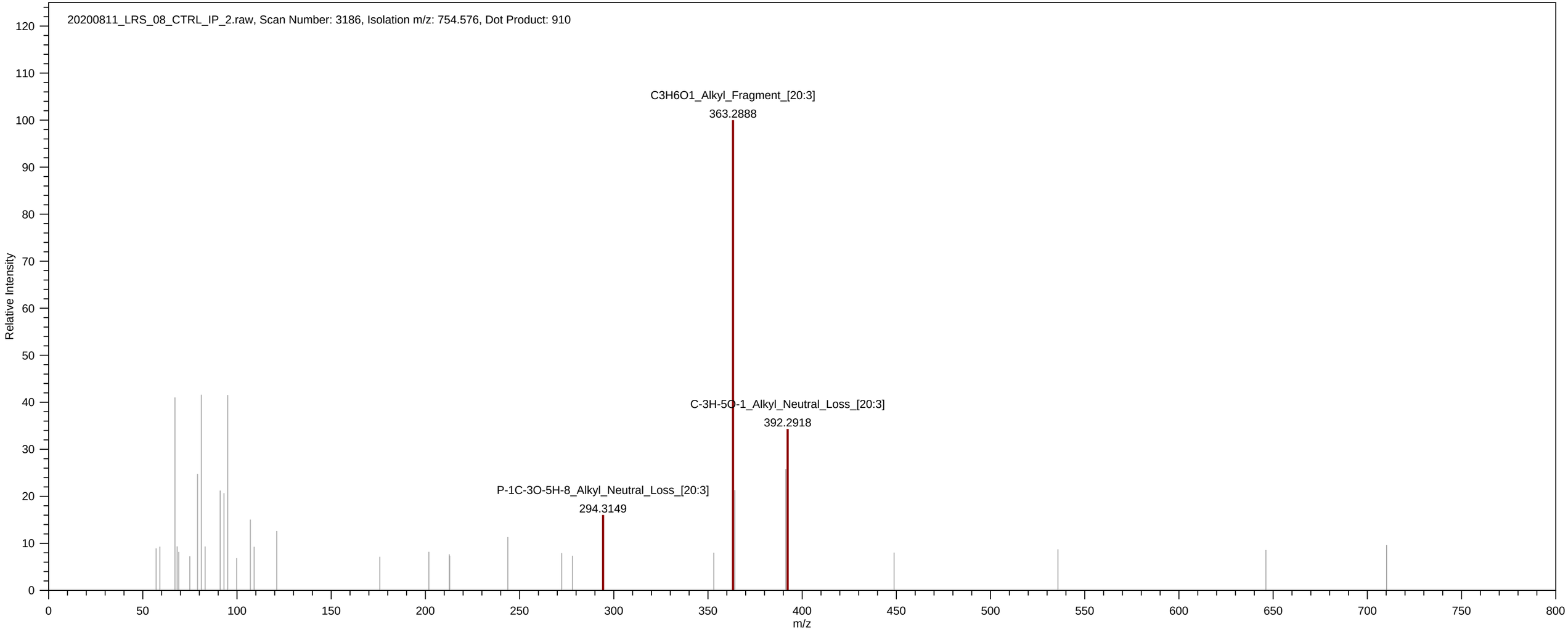
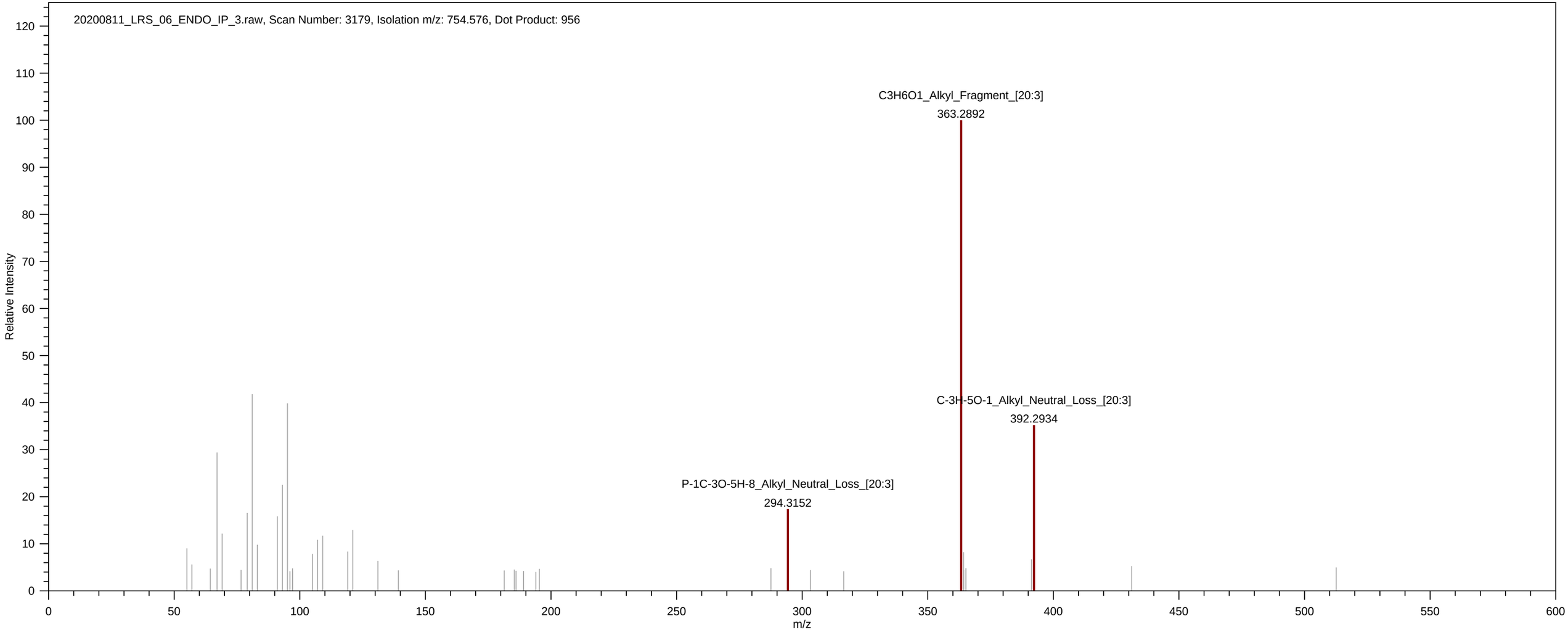
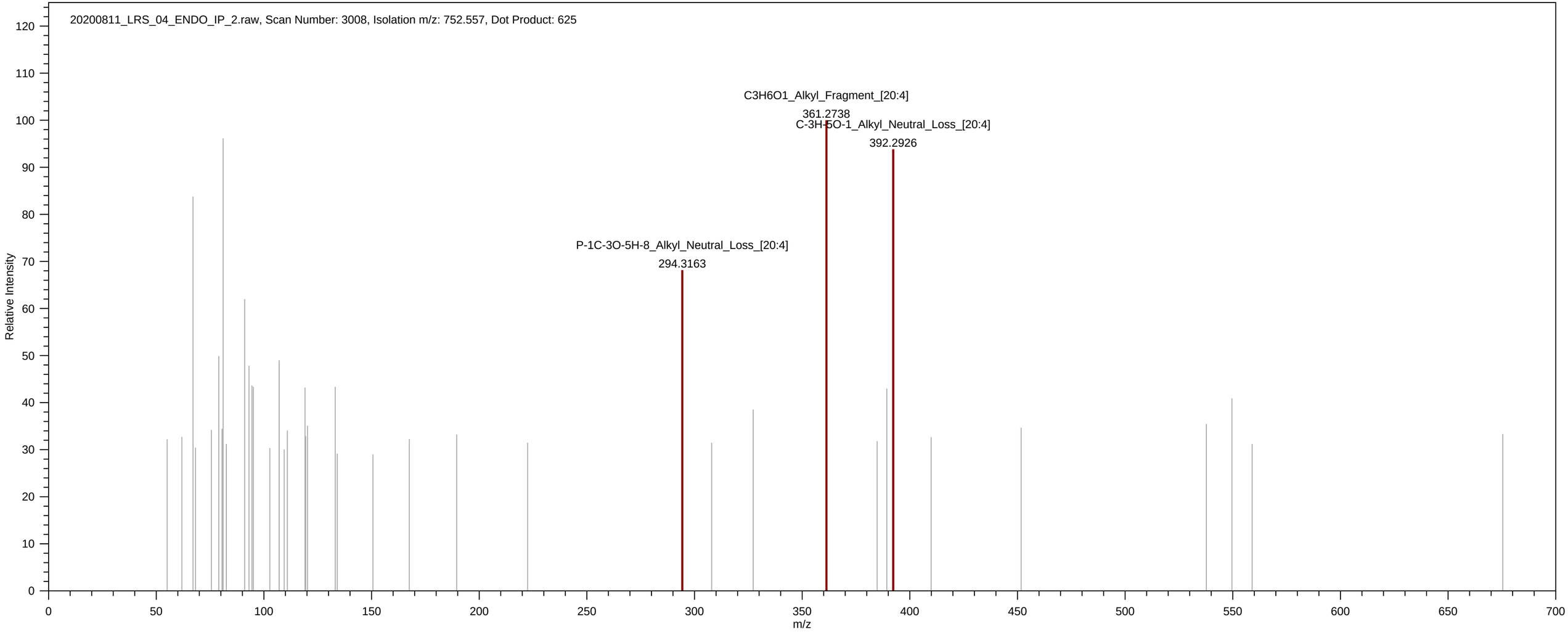


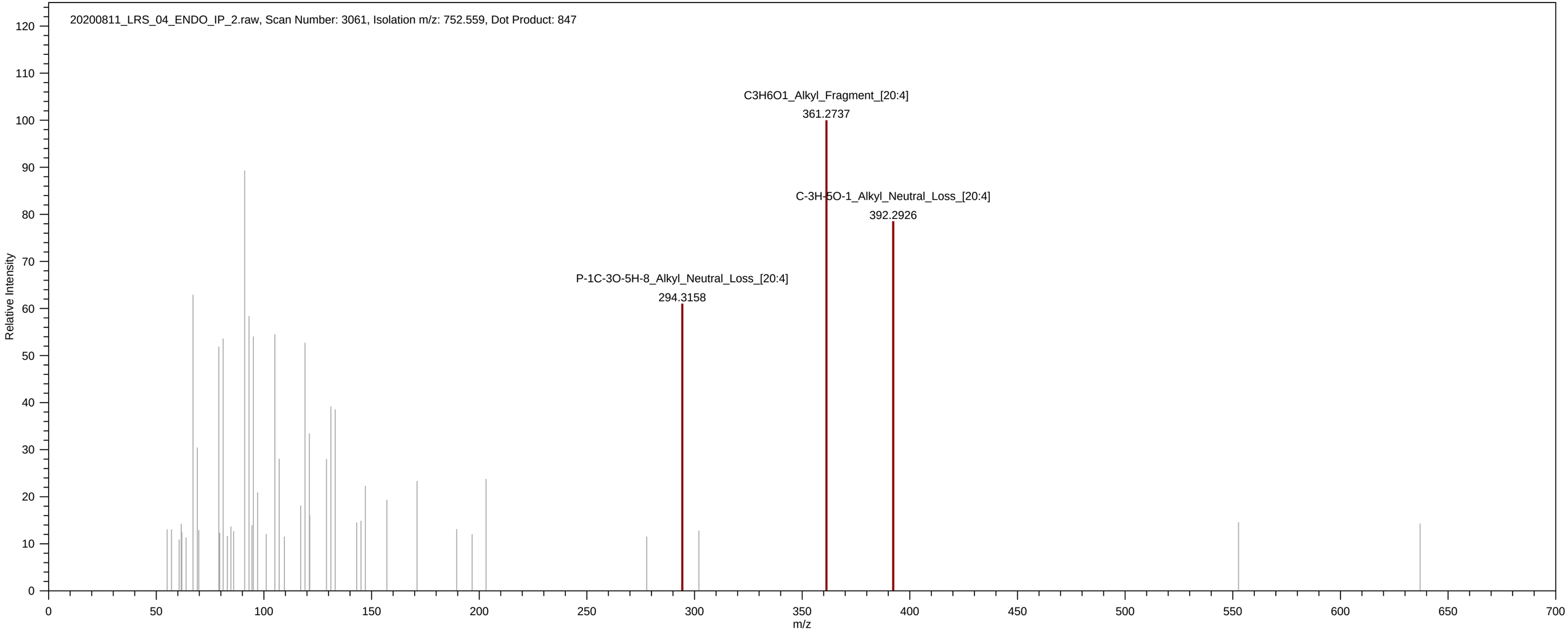
Plasmenyl-PE P-38:3 [M+H]+ | Ret. Time (min): 10.978 | m/z: 754.576



Plasmenyl-PE P-38:4 [M+H]+ | Ret. Time (min): 10.487 | m/z: 752.557



Plasmenyl-PE P-38:4 [M+H]+ | Ret. Time (min): 10.487 | m/z: 752.559



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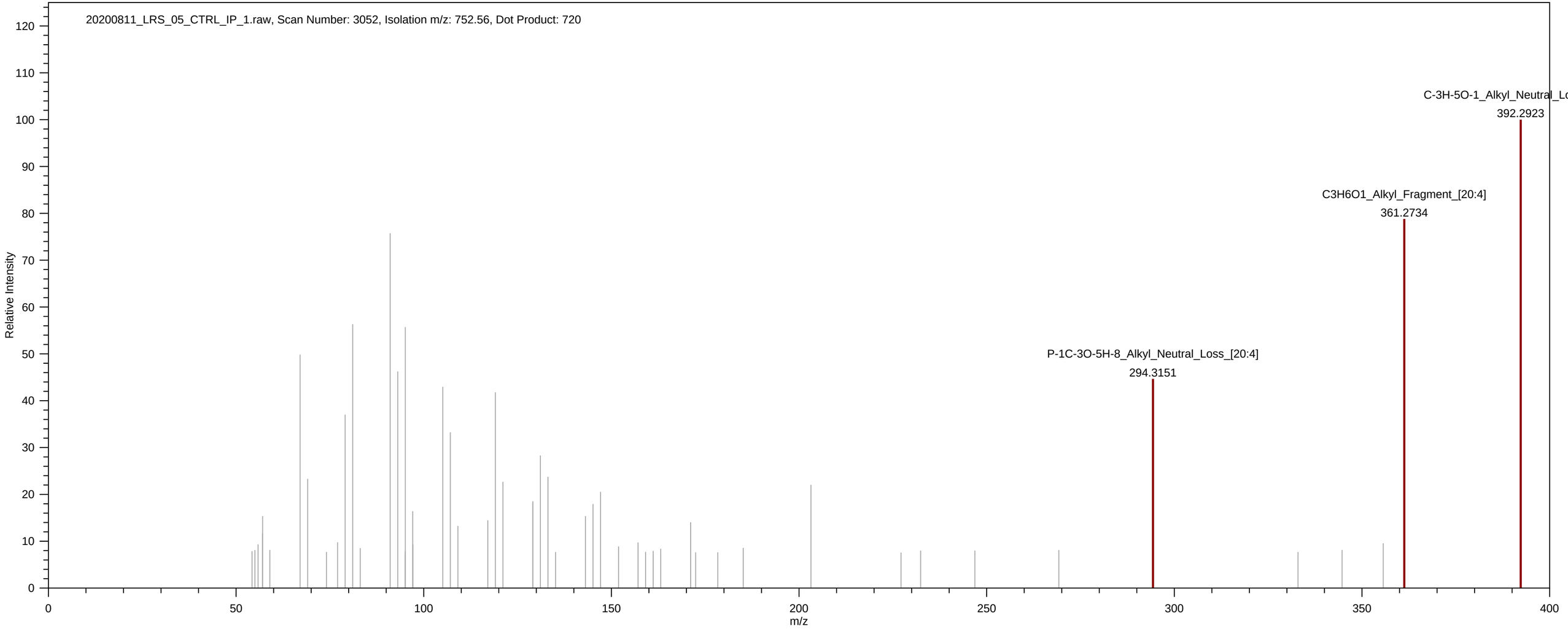
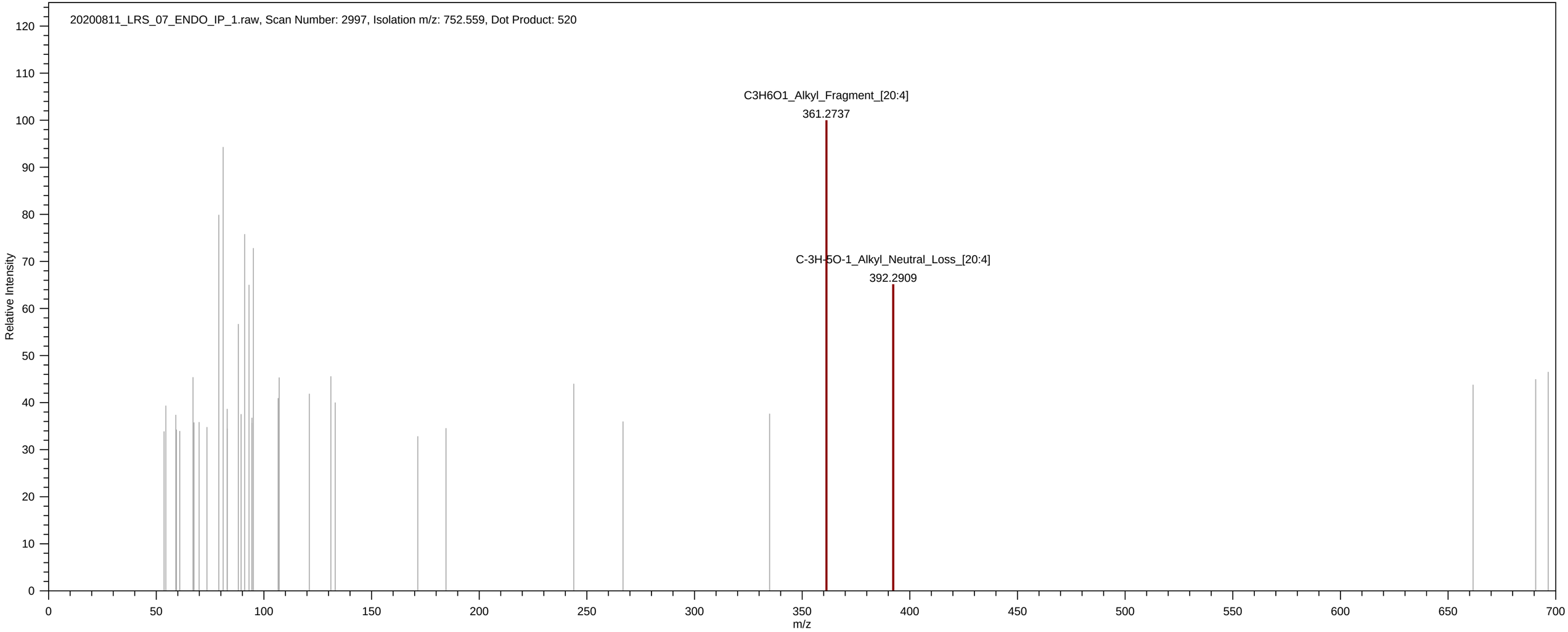
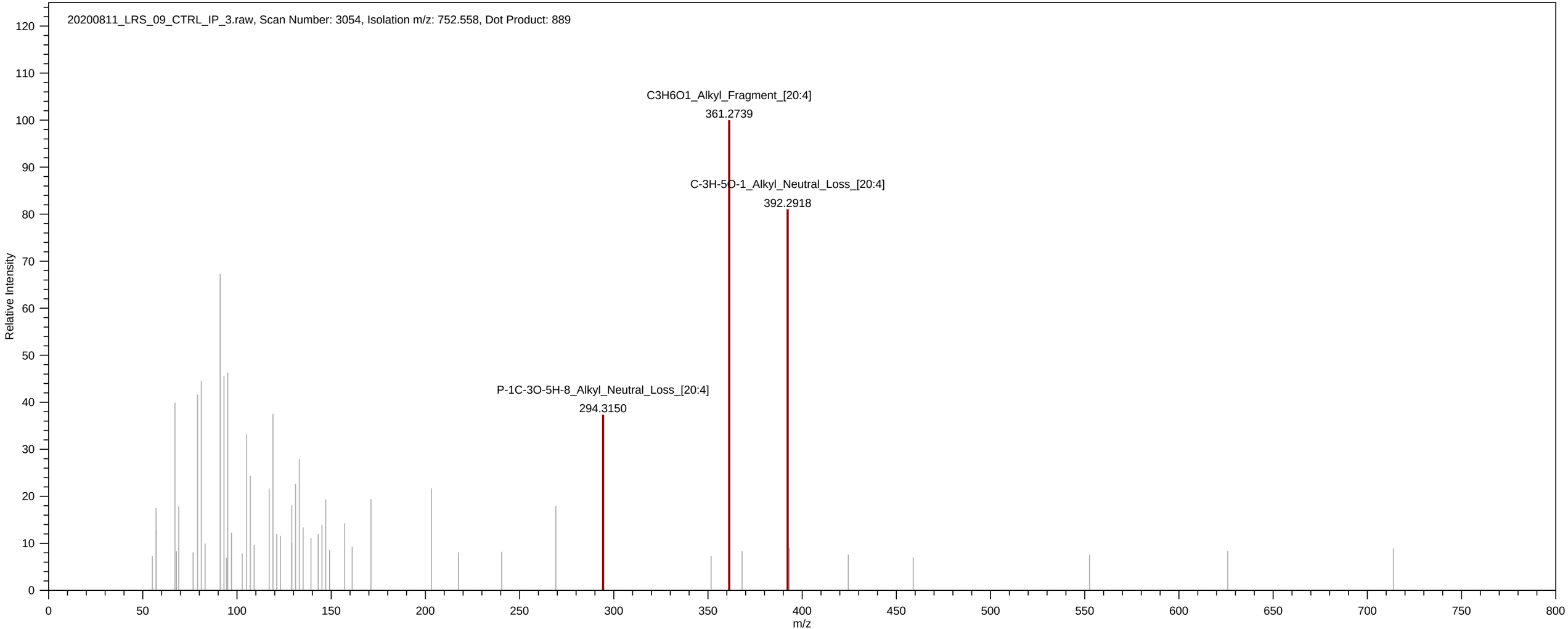


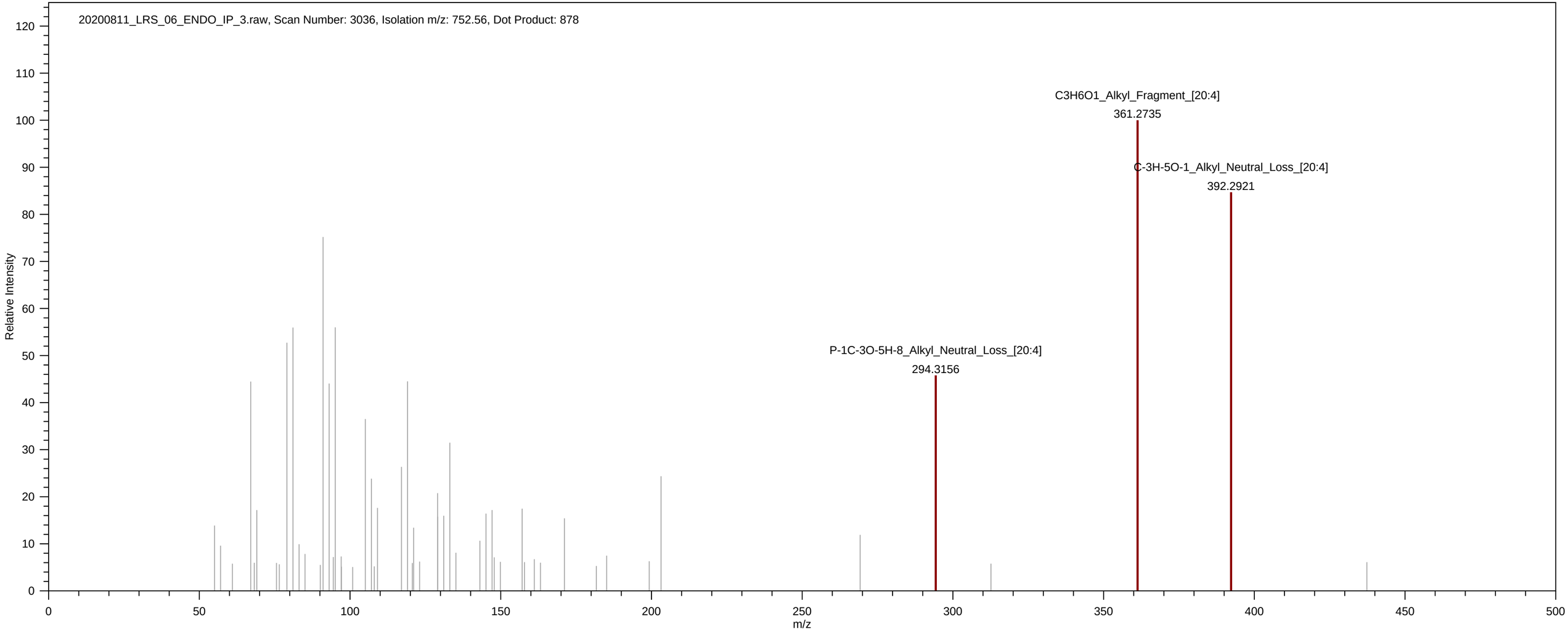
Plasmenyl-PE P-38:4 [M+H]+ | Ret. Time (min): 10.484 | m/z: 752.559



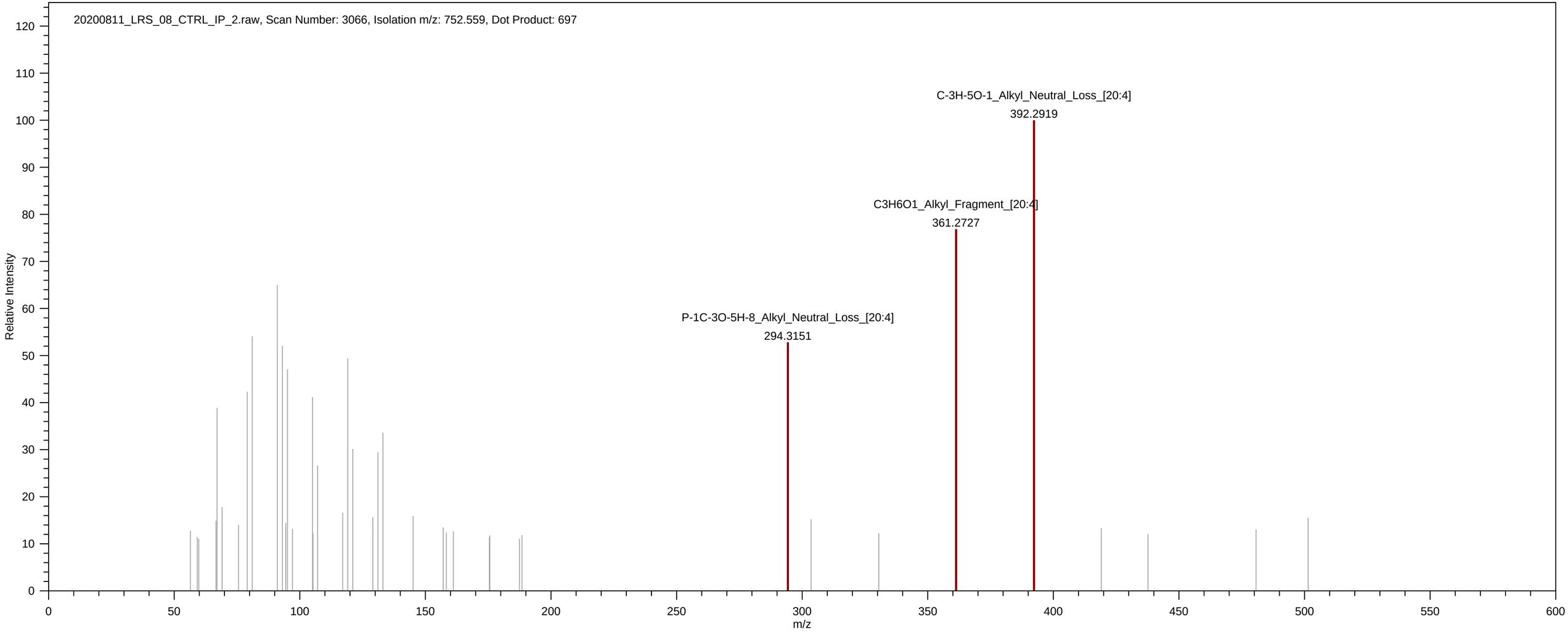
Plasmenyl-PE P-38:4 [M+H]+ | Ret. Time (min): 10.578 | m/z: 752.558



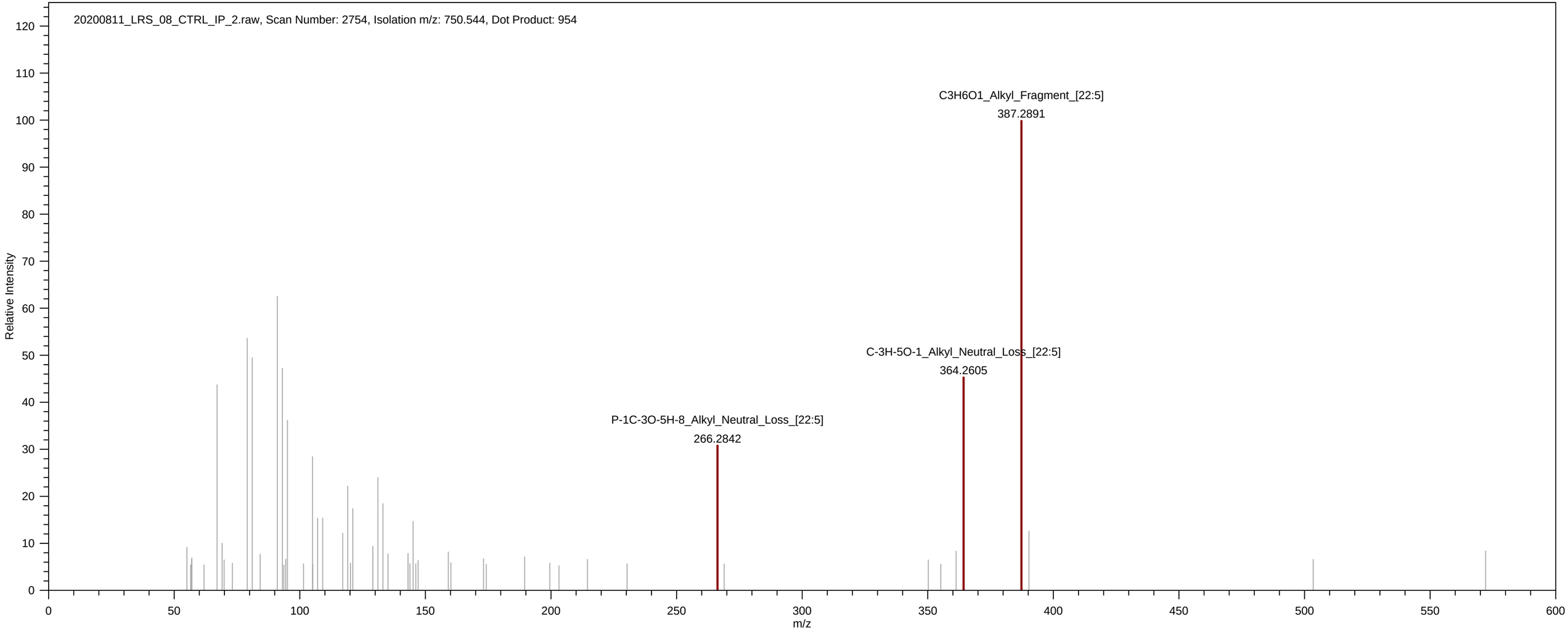
Plasmenyl-PE P-38:4 [M+H]+ | Ret. Time (min): 10.5 | m/z: 752.56



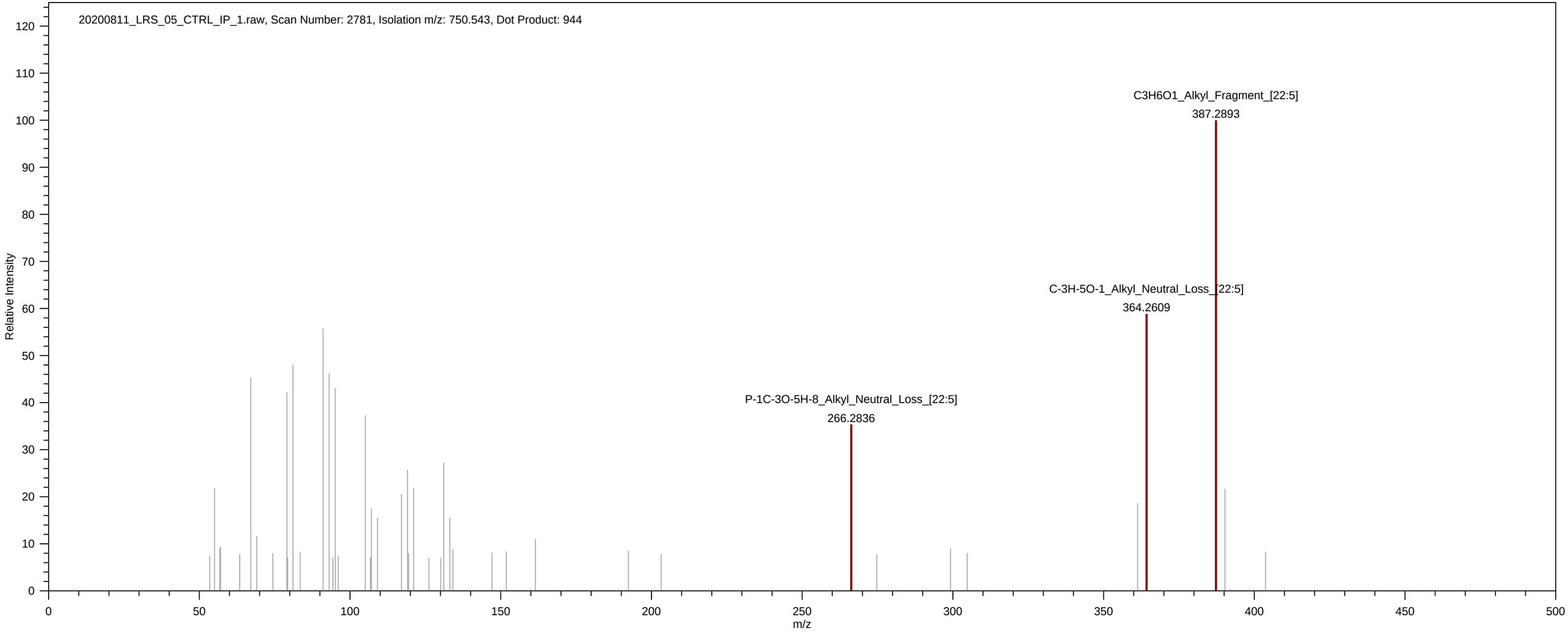
Plasmenyl-PE P-38:4 [M+H]+ | Ret. Time (min): 10.483 | m/z: 752.559



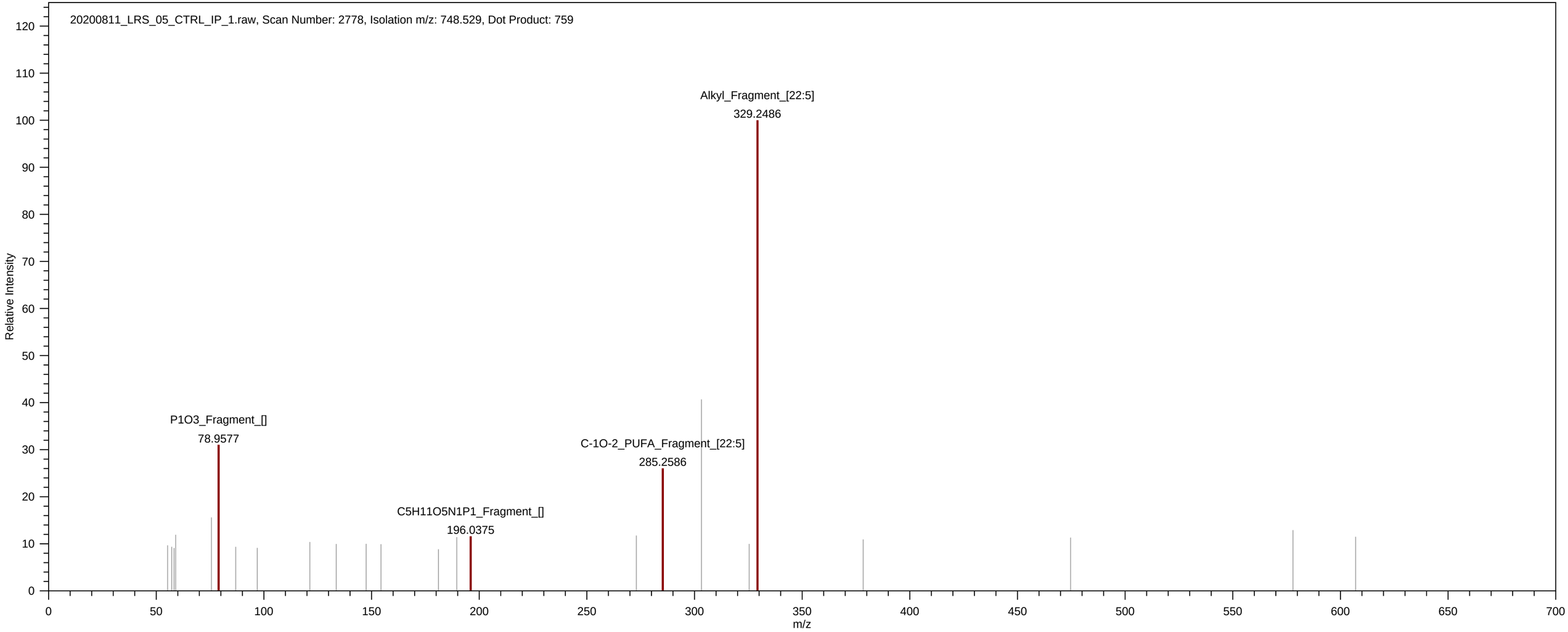
Plasmenyl-PE P-38:5 [M+H]+ | Ret. Time (min): 9.506 | m/z: 750.544



Plasmenyl-PE P-38:5 [M+H]+ | Ret. Time (min): 9.593 | m/z: 750.543



Plasmenyl-PE P-38:5 [M-H]- | Ret. Time (min): 9.593 | m/z: 748.529



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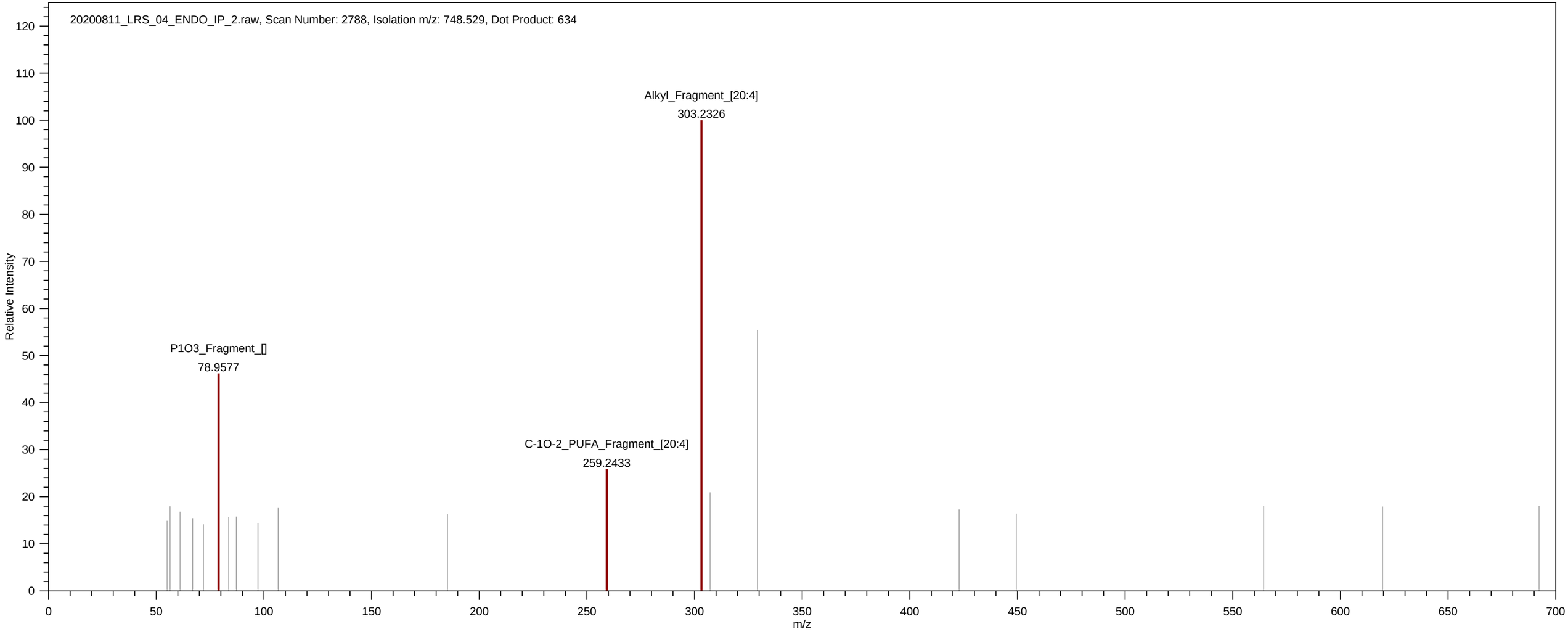
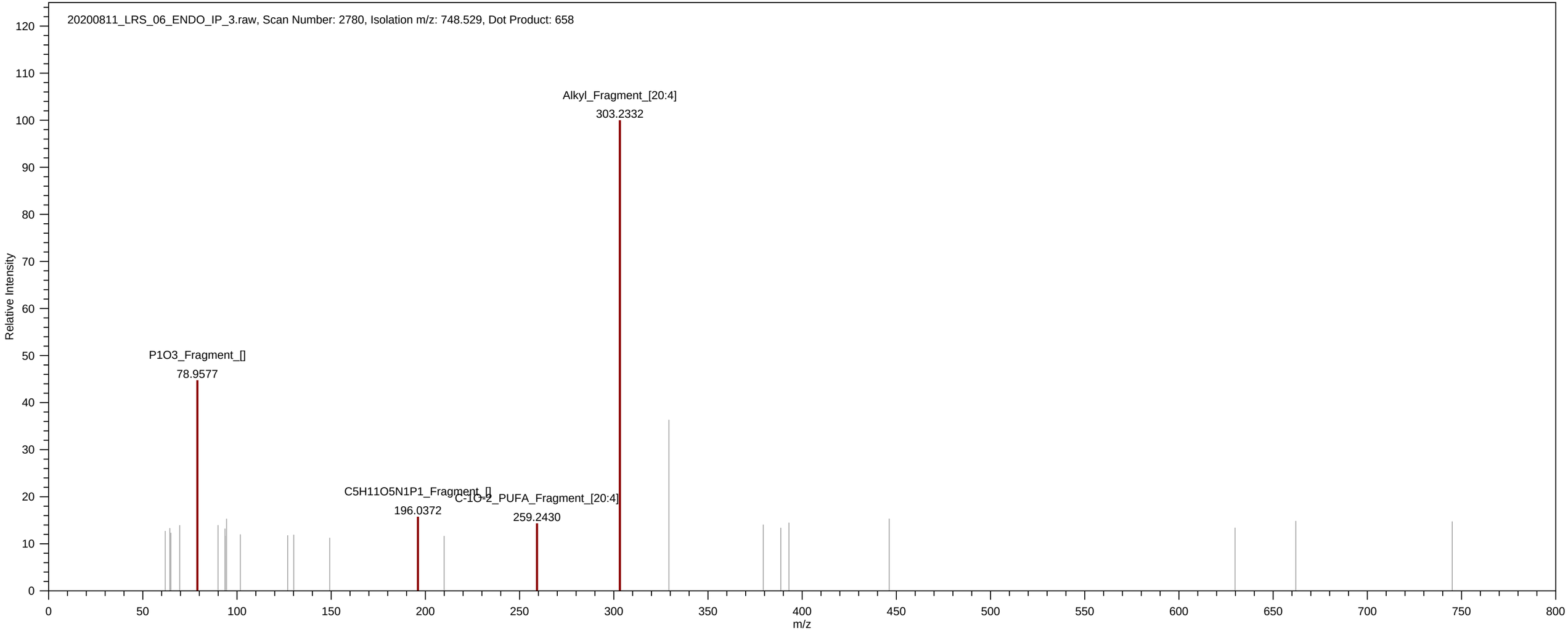
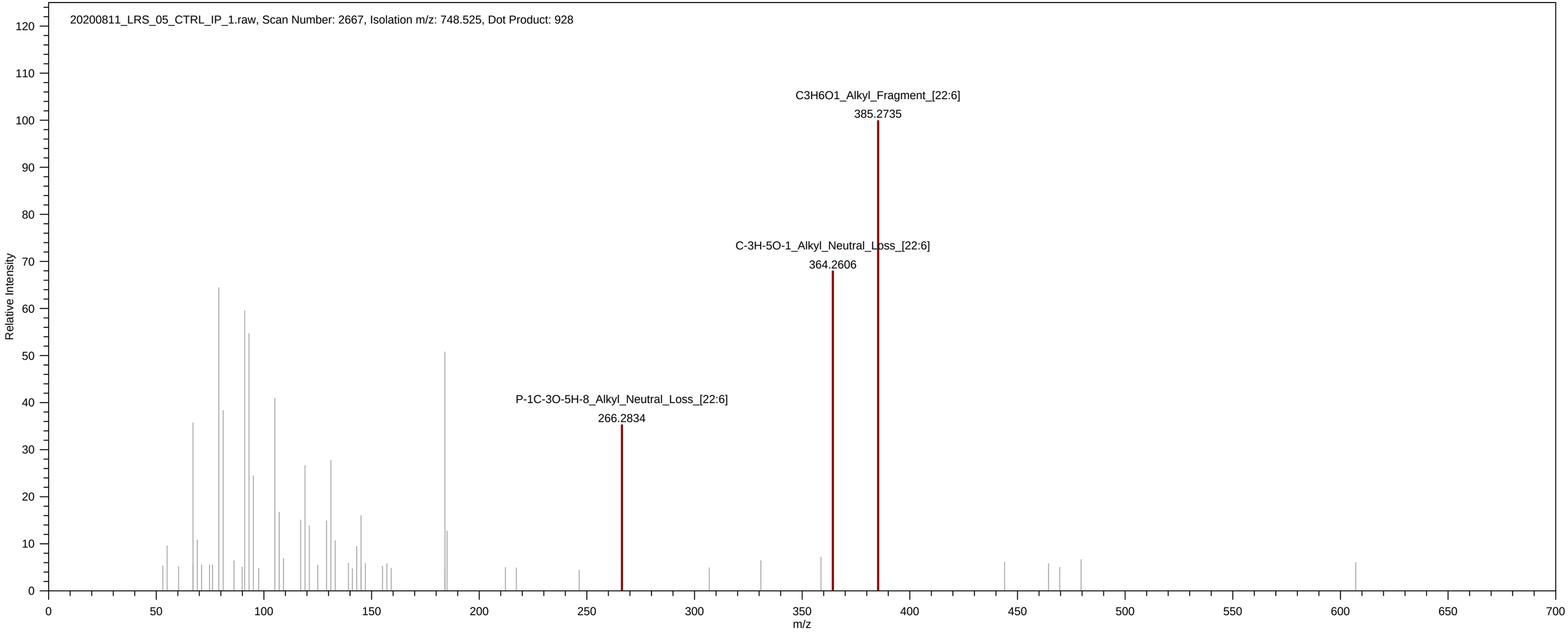


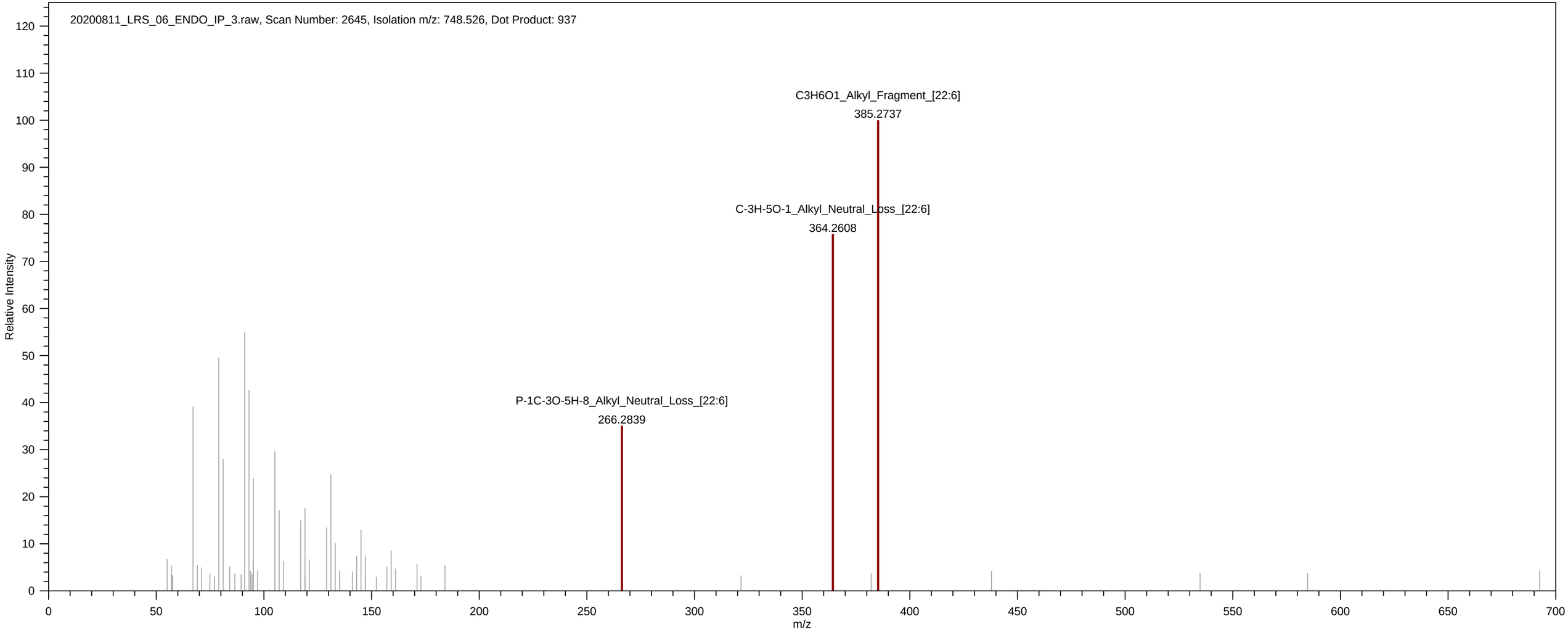
Plasmenyl-PE P-38:5 [M-H]- | Ret. Time (min): 9.649 | m/z: 748.529



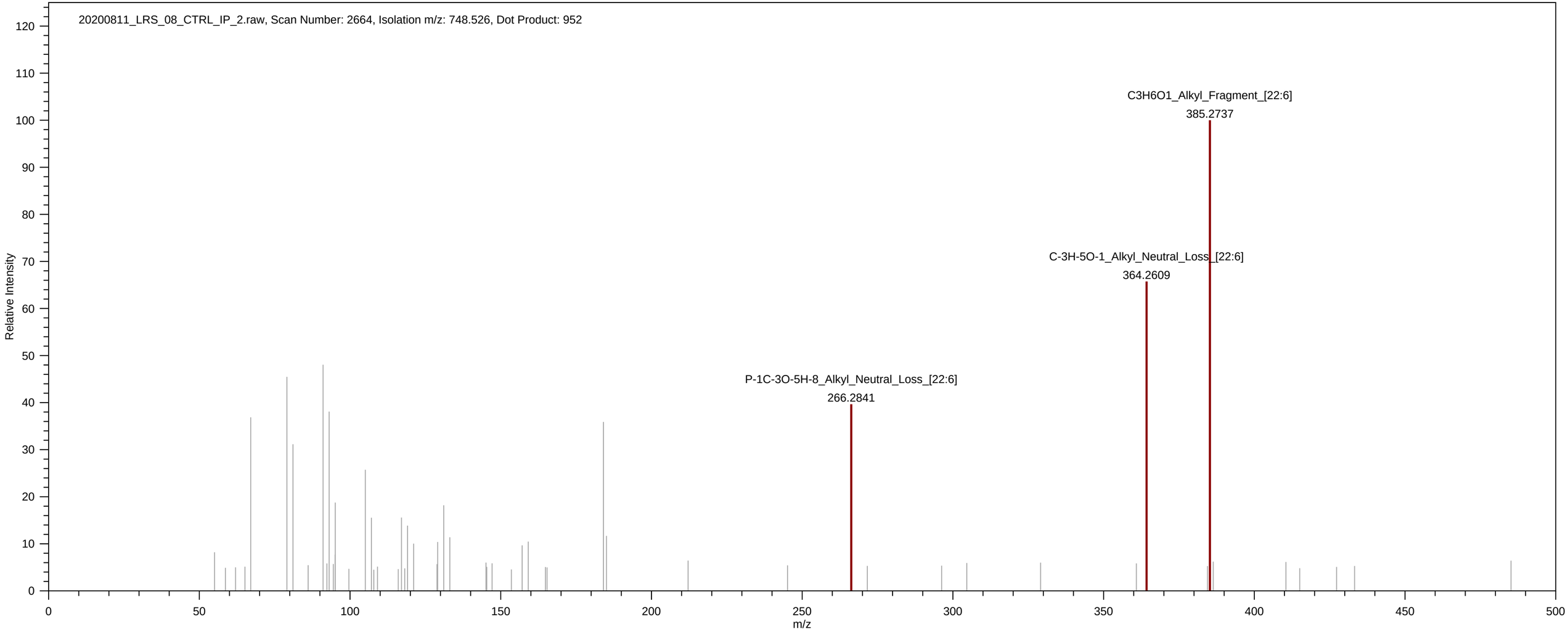
Plasmenyl-PE P-38:6 [M+H]+ | Ret. Time (min): 9.197 | m/z: 748.525



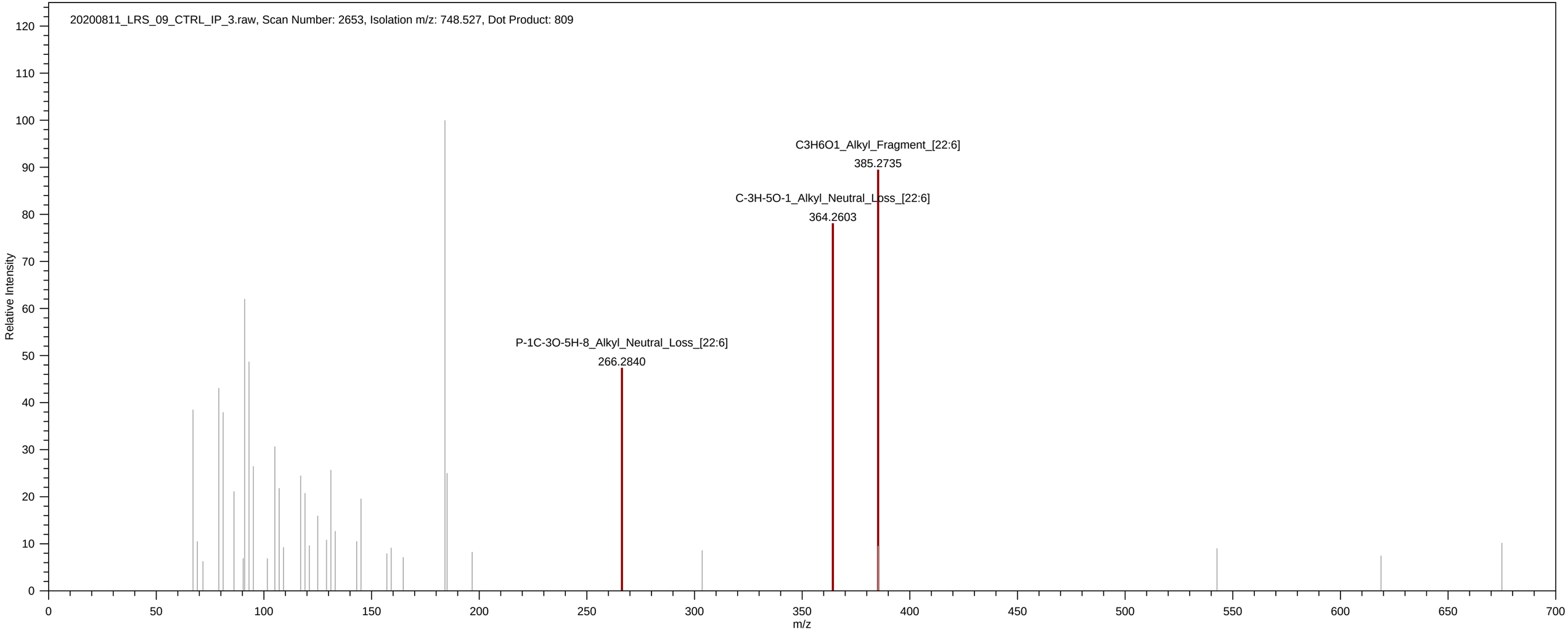
Plasmenyl-PE P-38:6 [M+H]+ | Ret. Time (min): 9.2 | m/z: 748.526



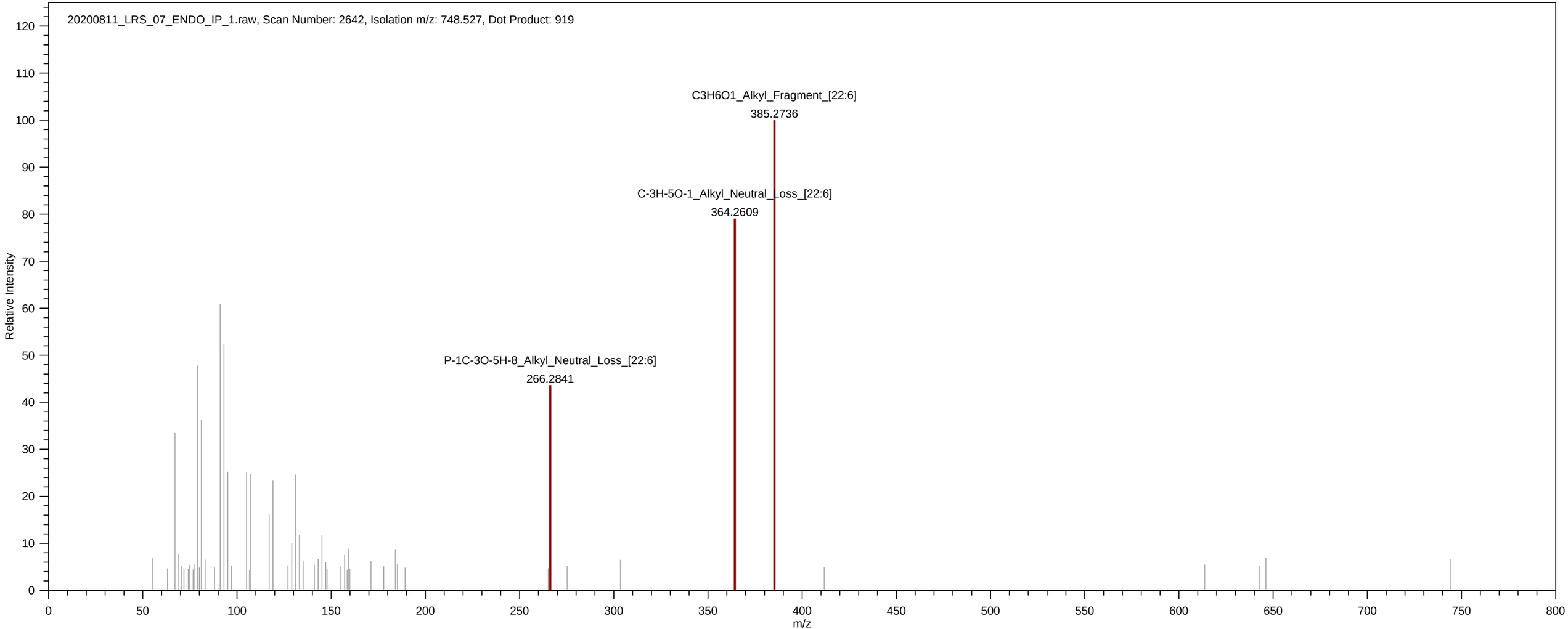
Plasmenyl-PE P-38:6 [M+H]+ | Ret. Time (min): 9.237 | m/z: 748.526



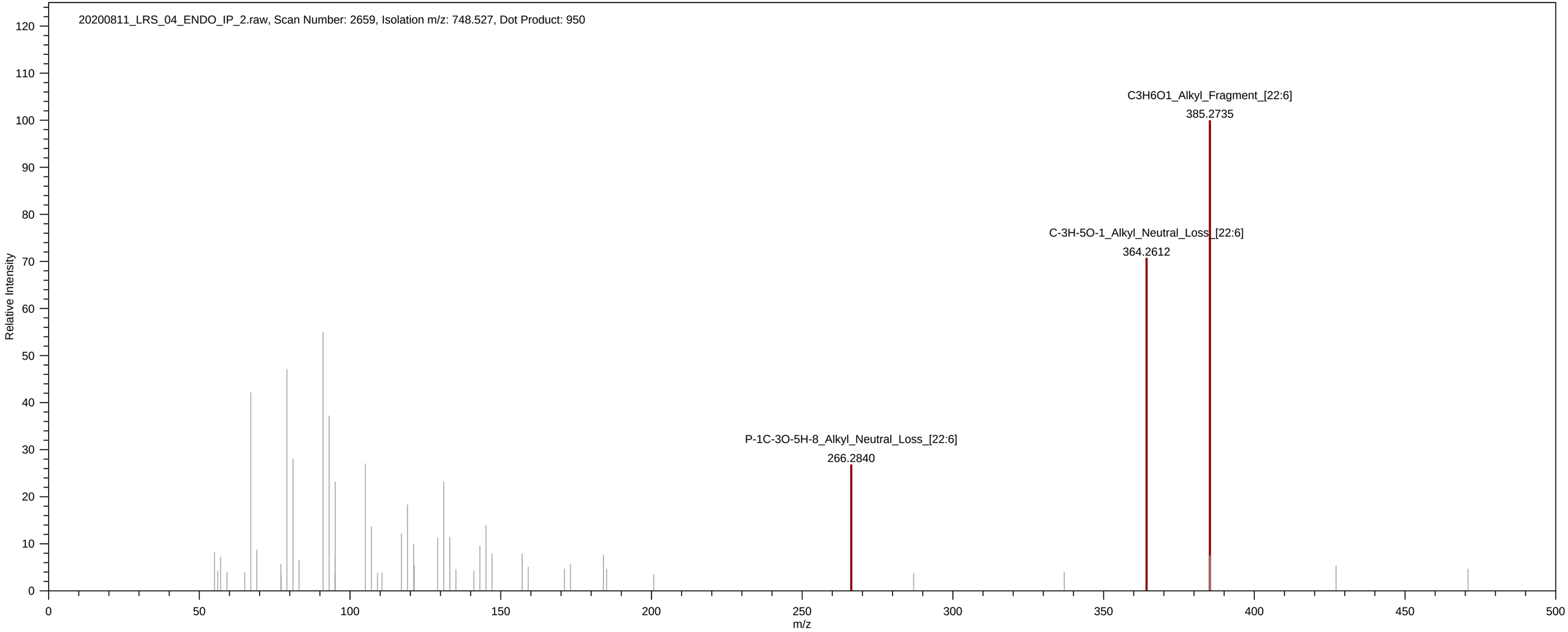
Plasmenyl-PE P-38:6 [M+H]+ | Ret. Time (min): 9.191 | m/z: 748.527



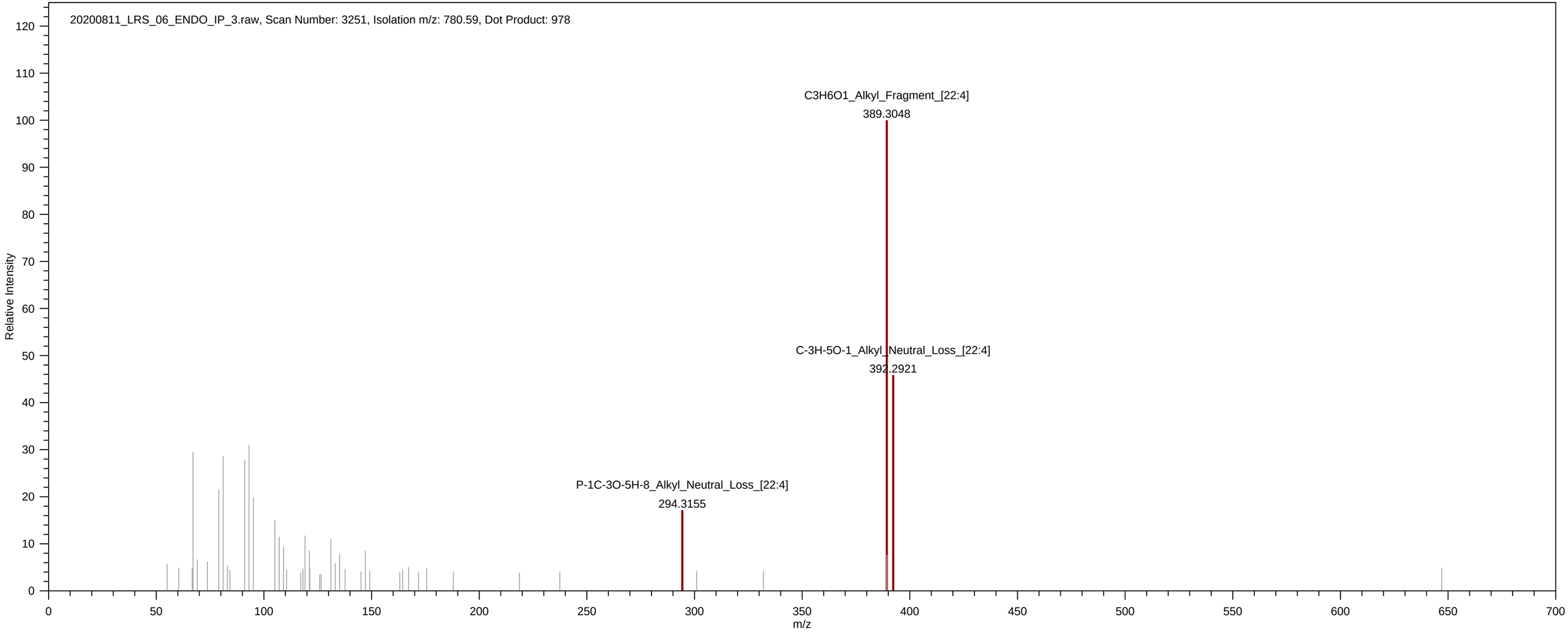
Plasmenyl-PE P-38:6 [M+H]+ | Ret. Time (min): 9.201 | m/z: 748.527



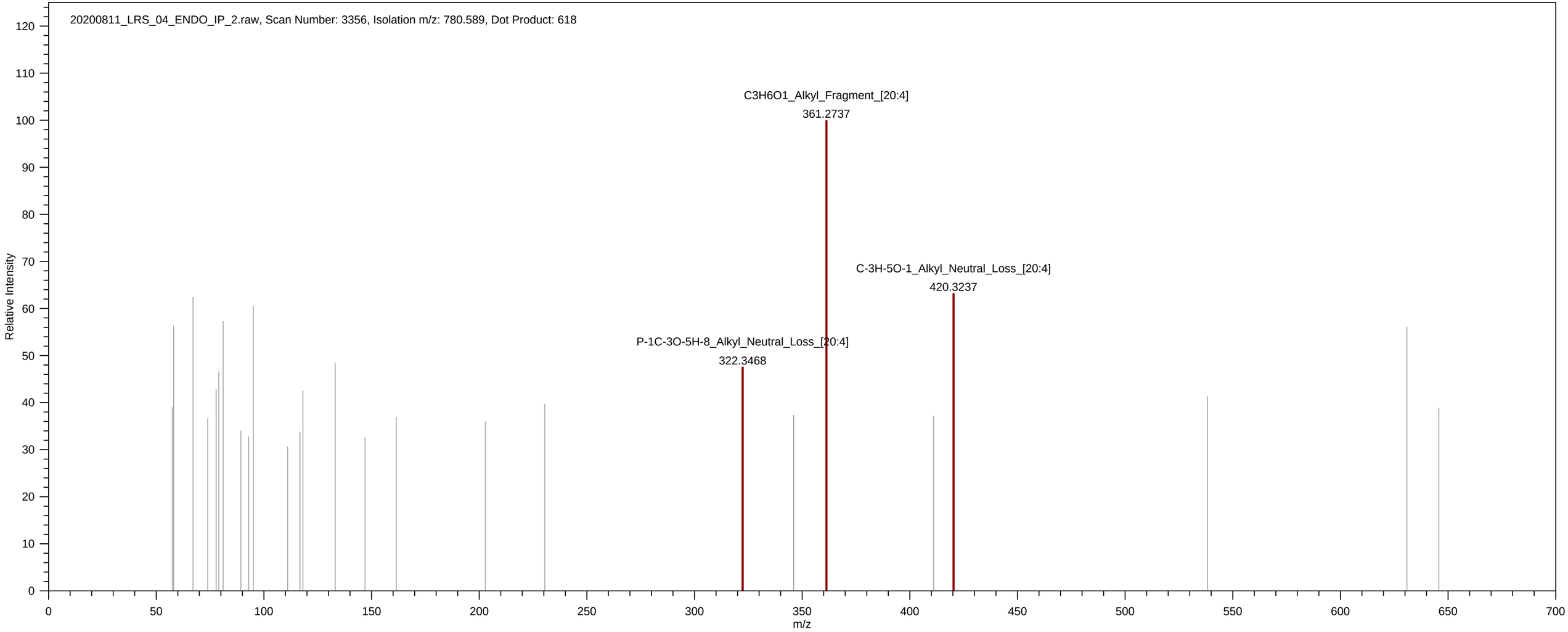
Plasmenyl-PE P-38:6 [M+H]+ | Ret. Time (min): 9.214 | m/z: 748.527



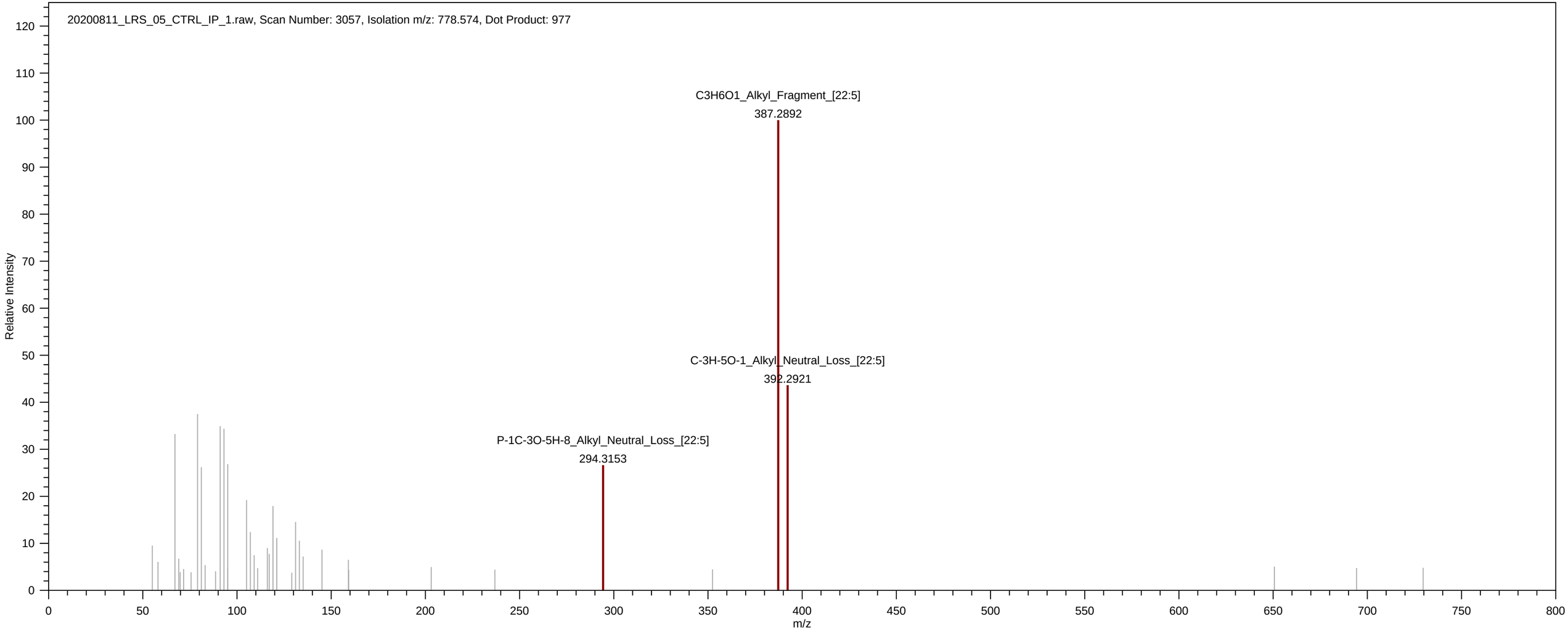
Plasmenyl-PE P-40:4 [M+H]+ | Ret. Time (min): 11.235 | m/z: 780.59



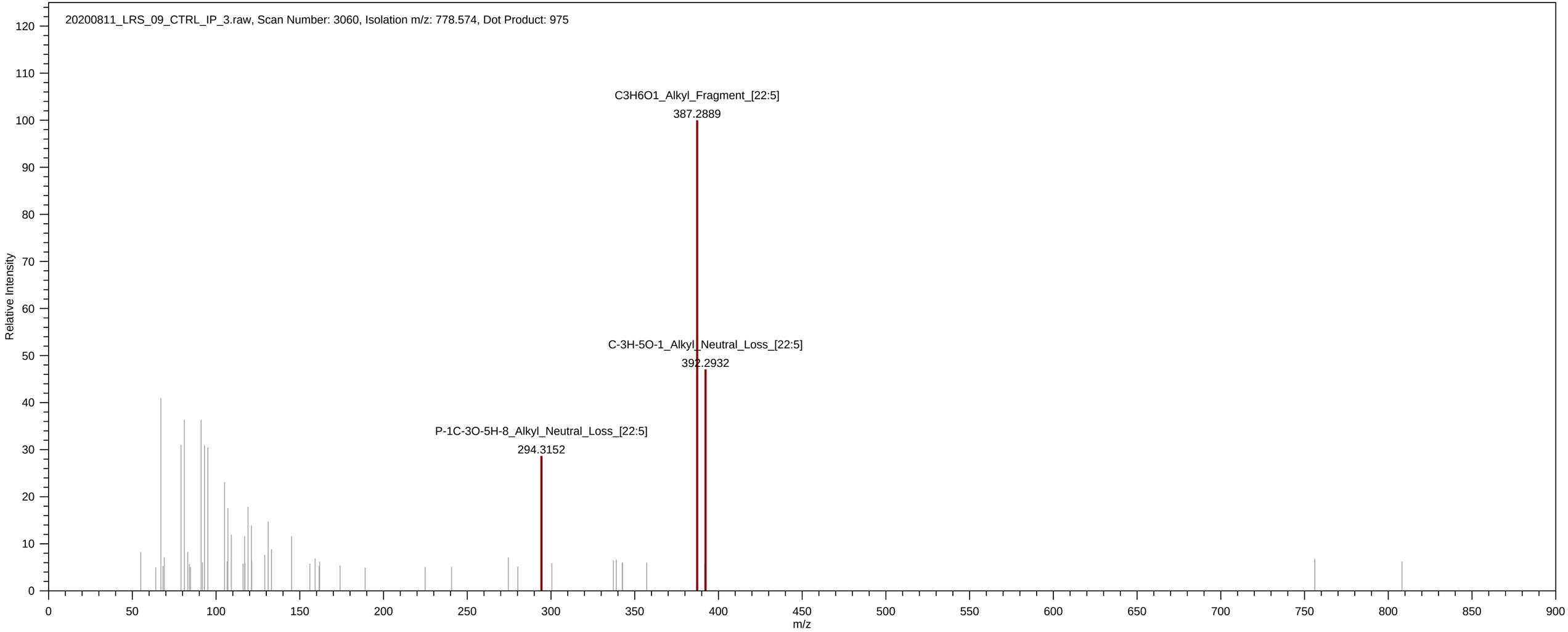
Plasmenyl-PE P-40:4 [M+H]+ | Ret. Time (min): 11.551 | m/z: 780.589



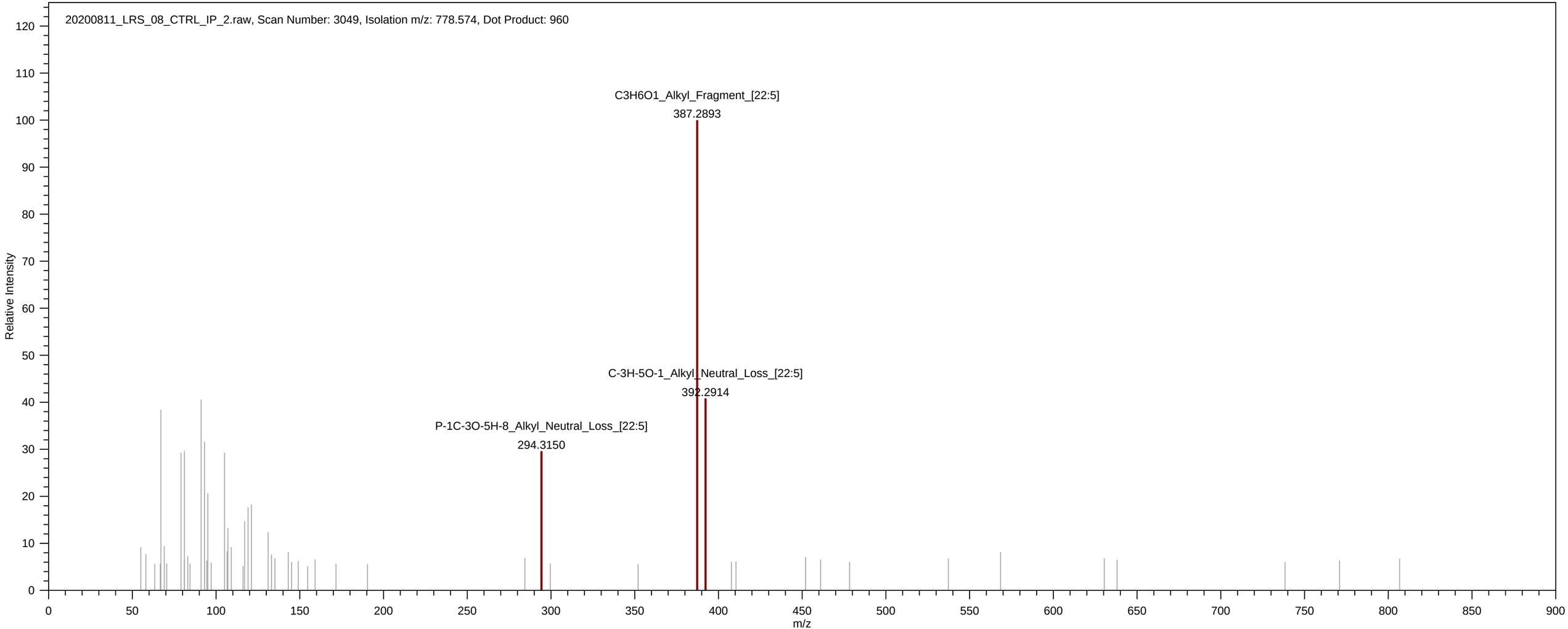
Plasmenyl-PE P-40:5 [M+H]+ | Ret. Time (min): 10.55 | m/z: 778.574



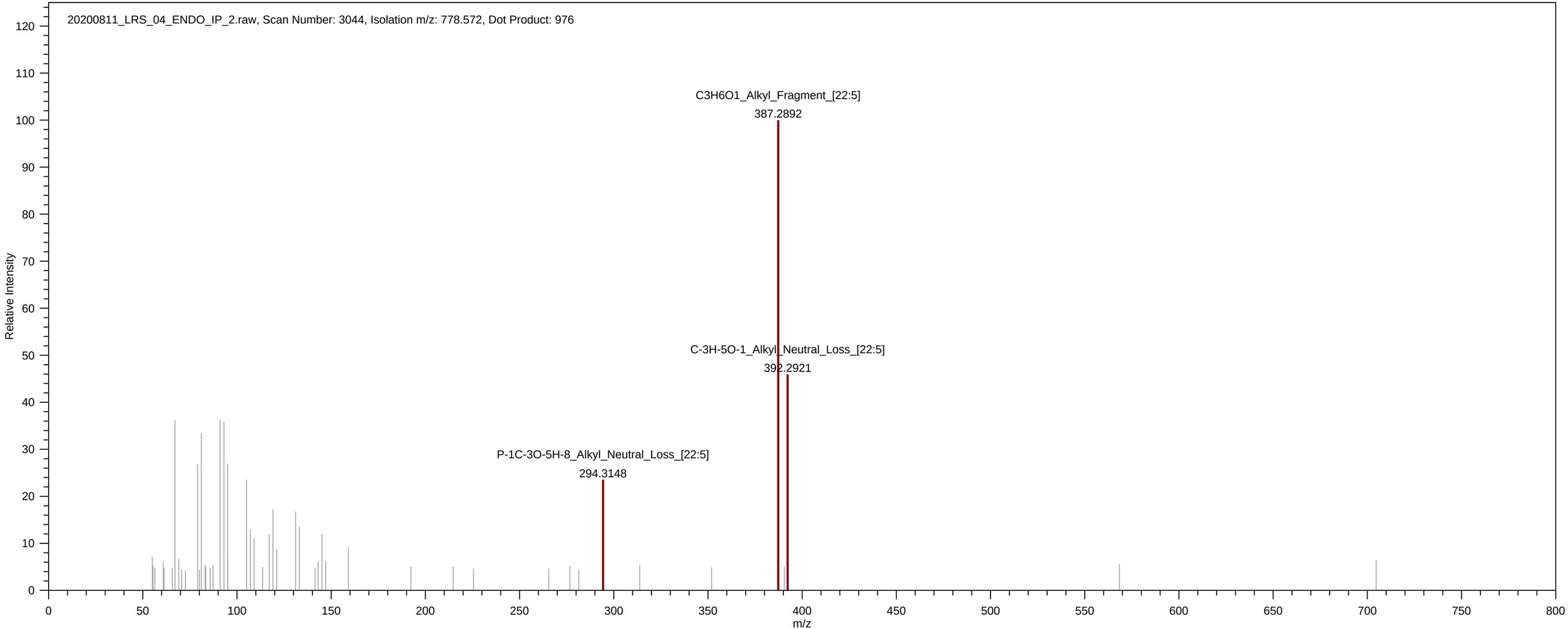
Plasmenyl-PE P-40:5 [M+H]+ | Ret. Time (min): 10.481 | m/z: 778.574



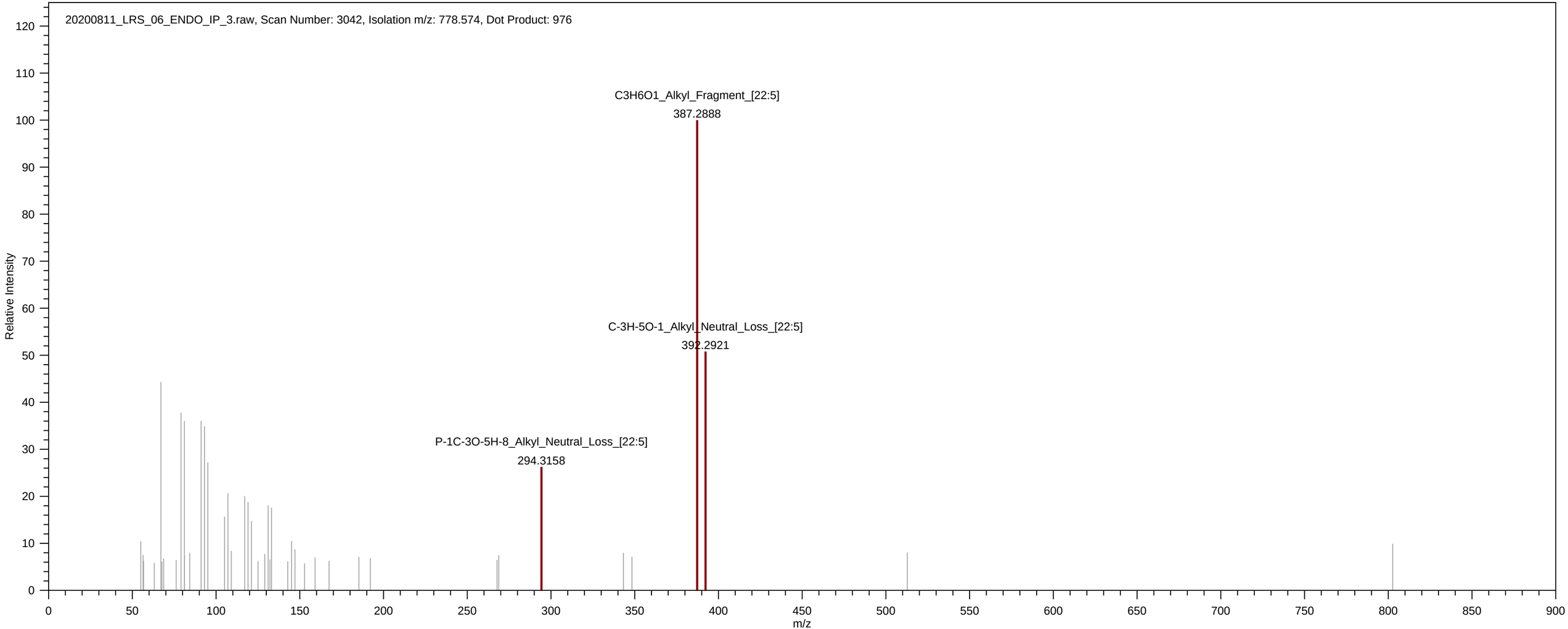
Plasmenyl-PE P-40:5 [M+H]+ | Ret. Time (min): 10.484 | m/z: 778.574



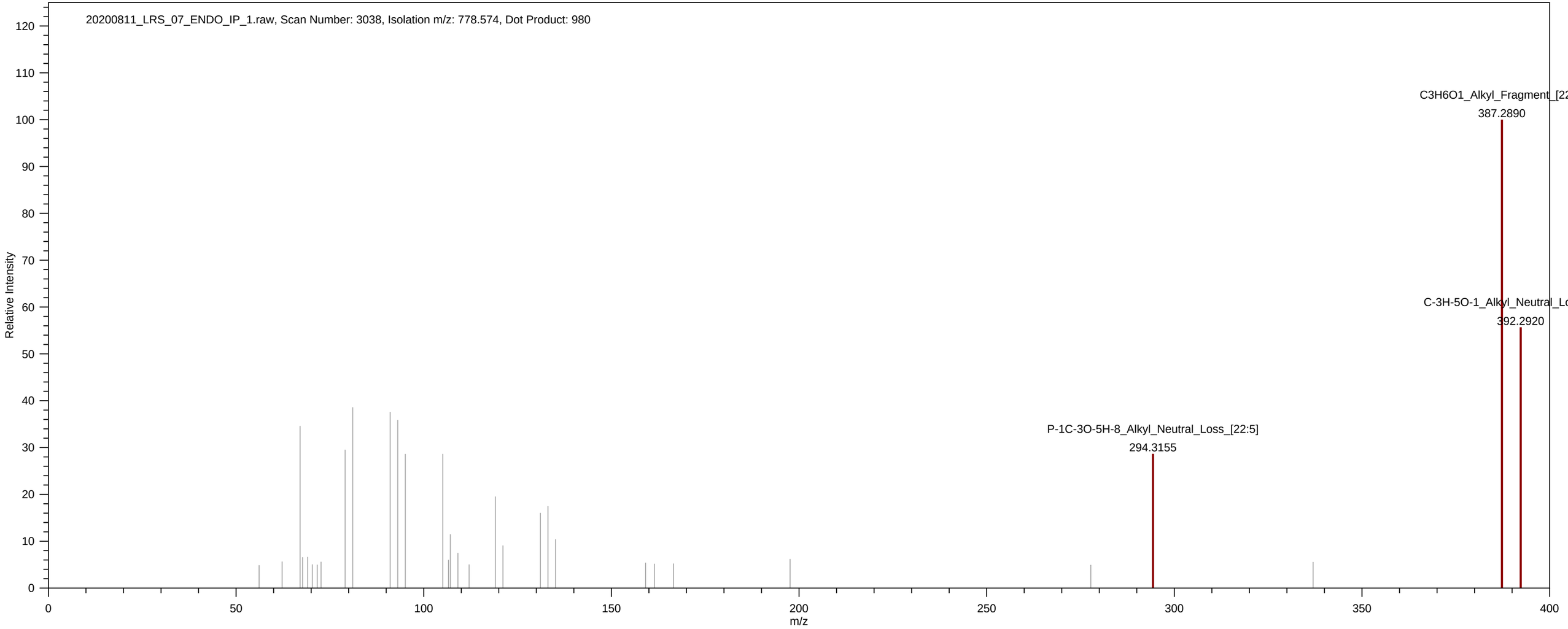
Plasmenyl-PE P-40:5 [M+H]+ | Ret. Time (min): 10.485 | m/z: 778.572



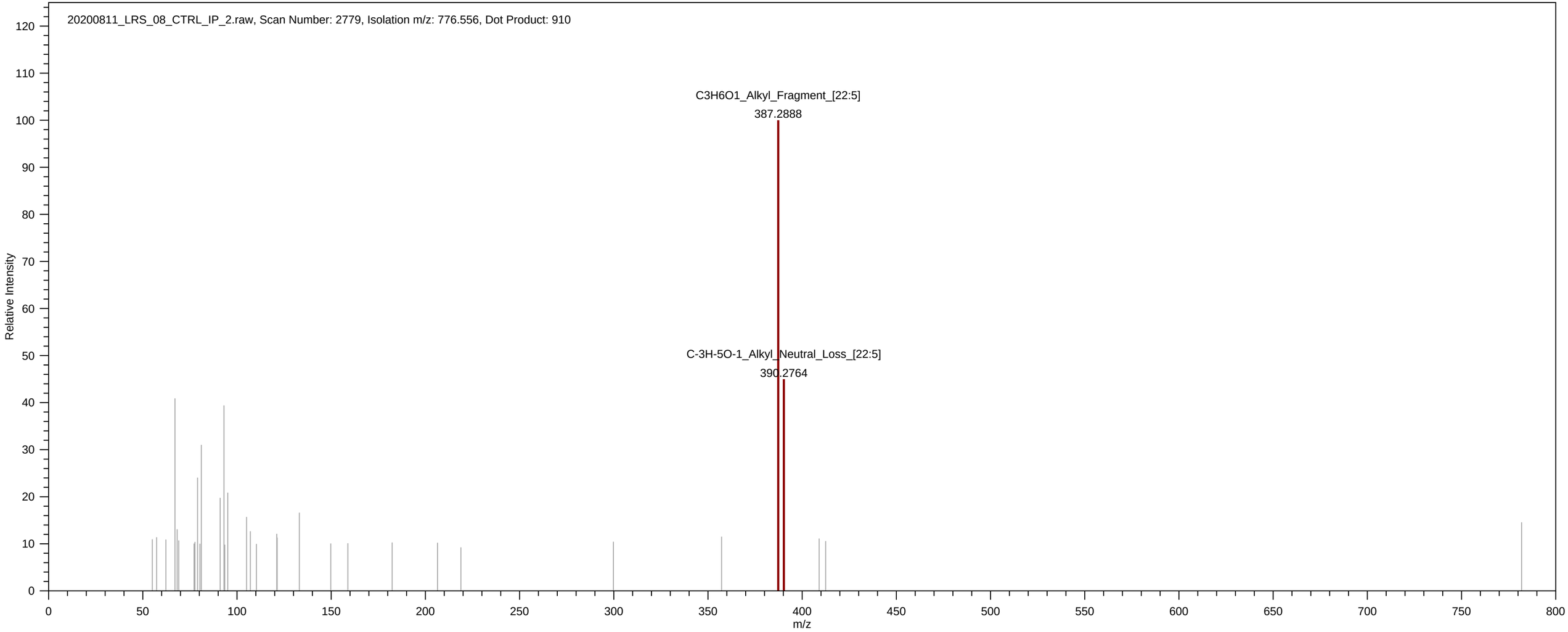
Plasmenyl-PE P-40:5 [M+H]+ | Ret. Time (min): 10.481 | m/z: 778.574



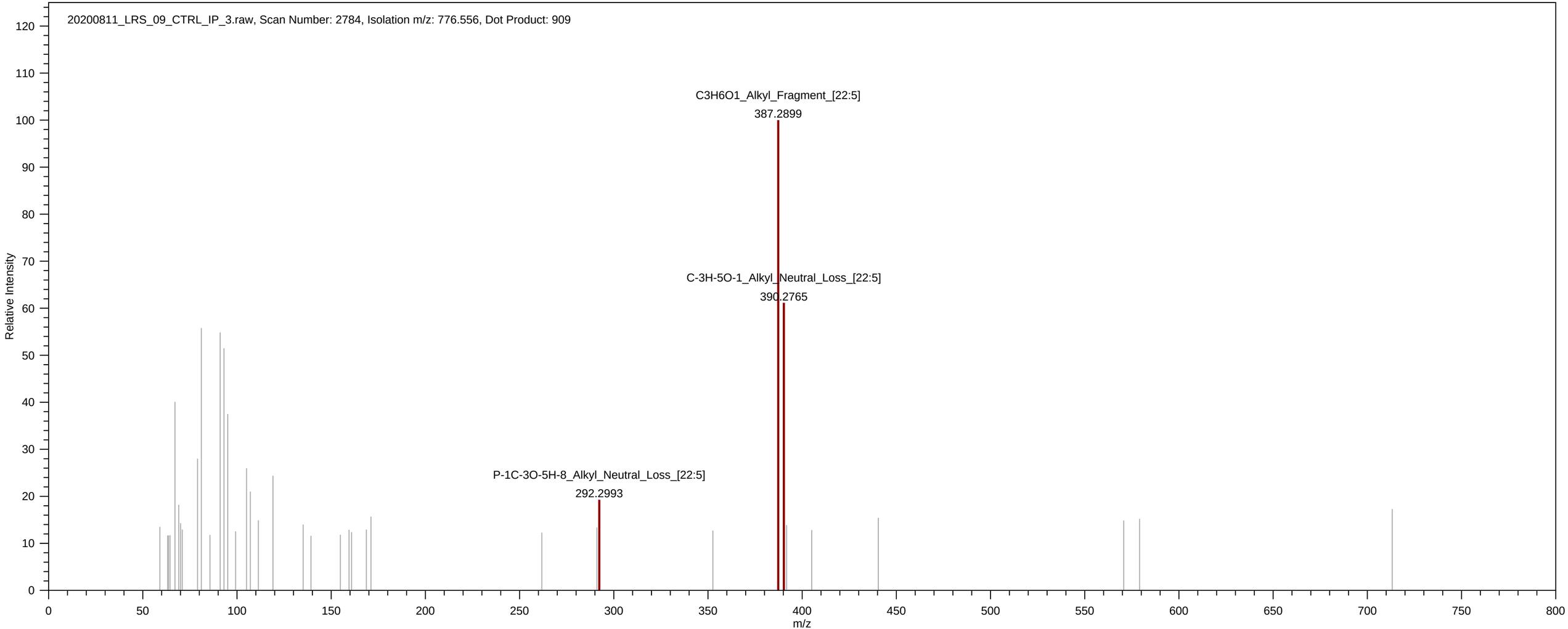
Plasmenyl-PE P-40:5 [M+H]+ | Ret. Time (min): 10.486 | m/z: 778.574



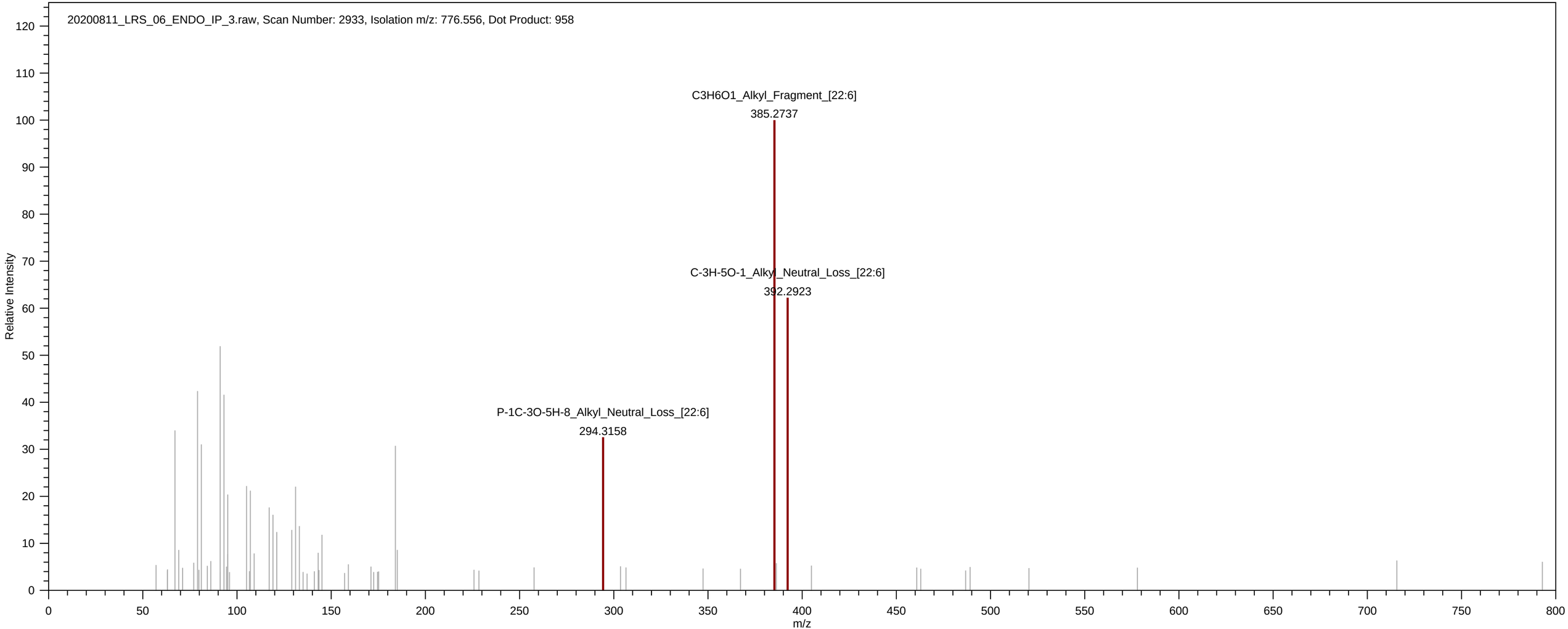
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 9.618 | m/z: 776.556



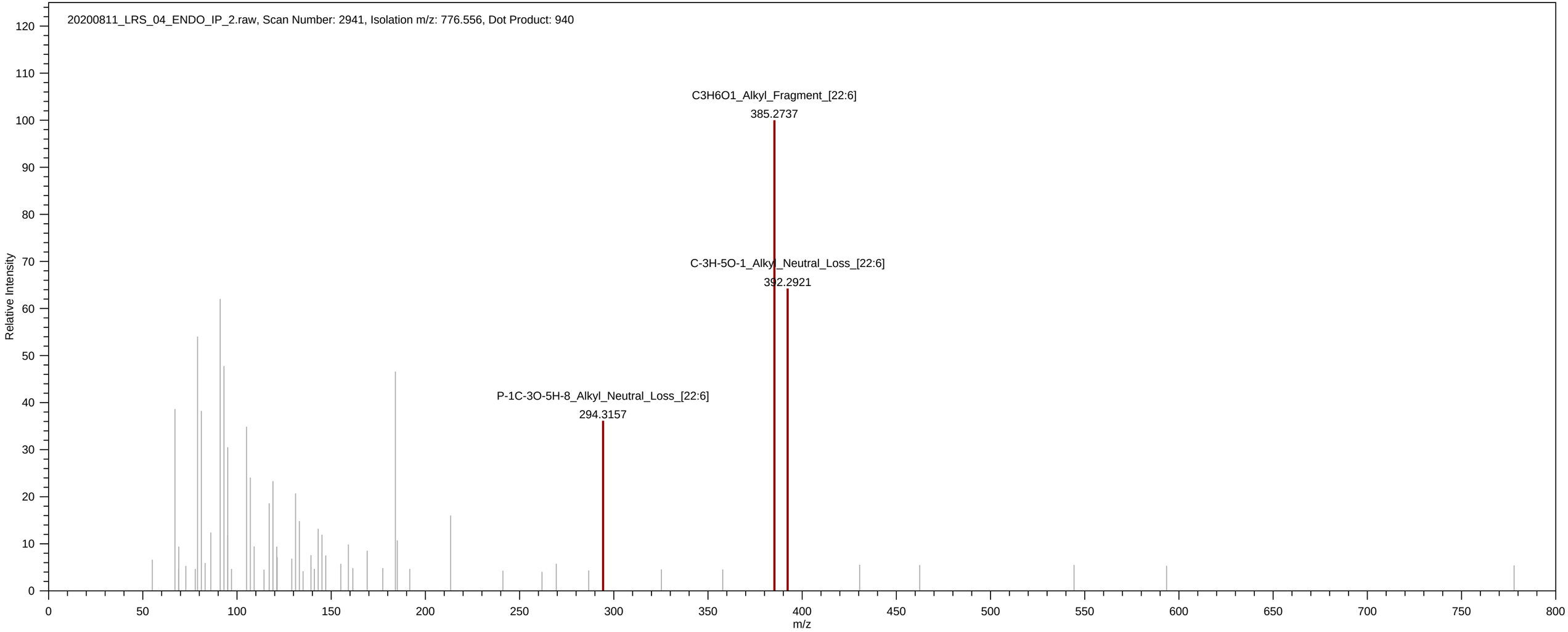
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 9.624 | m/z: 776.556



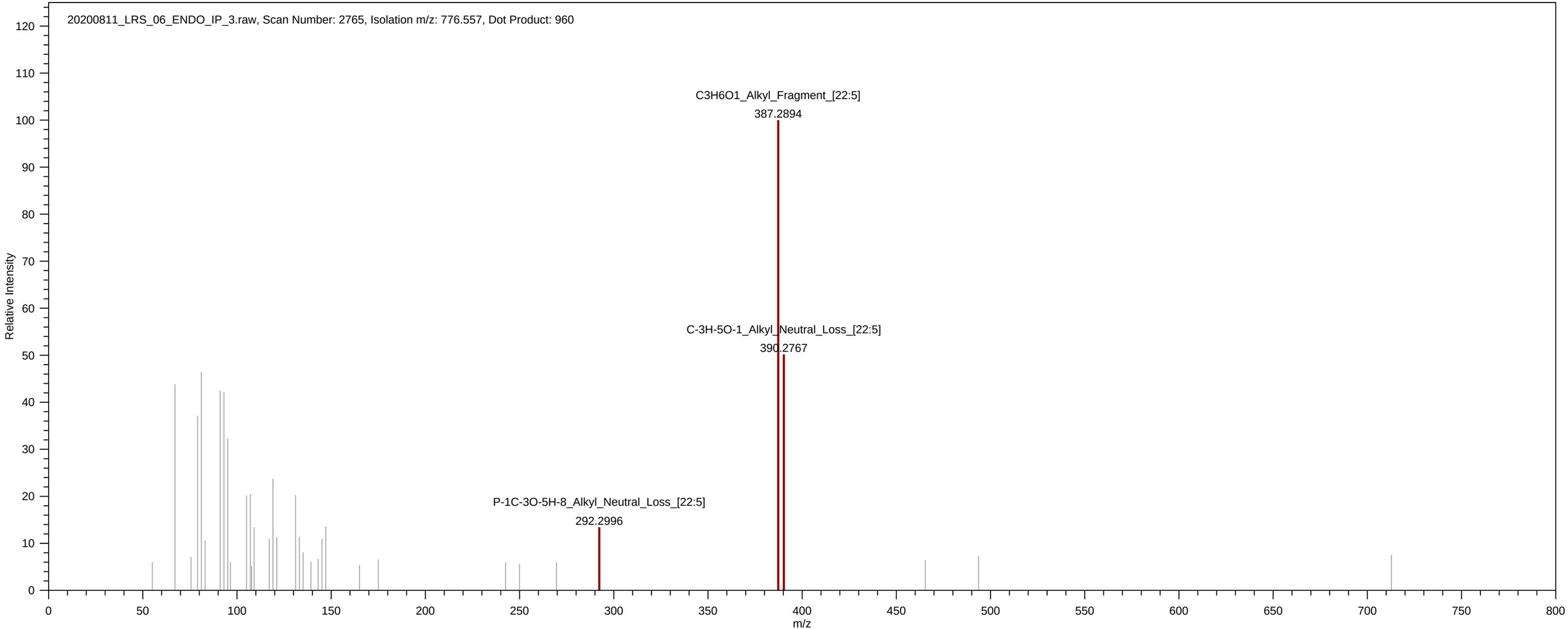
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 10.153 | m/z: 776.556



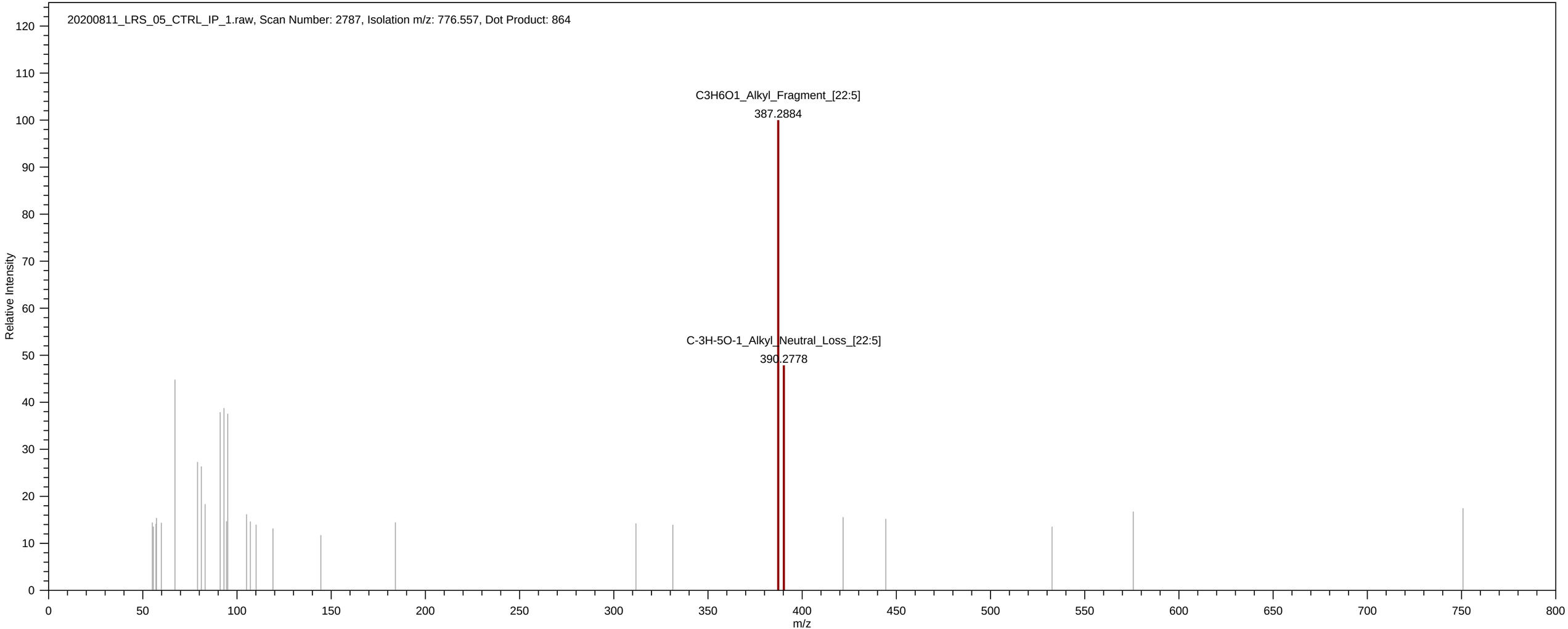
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 10.153 | m/z: 776.556



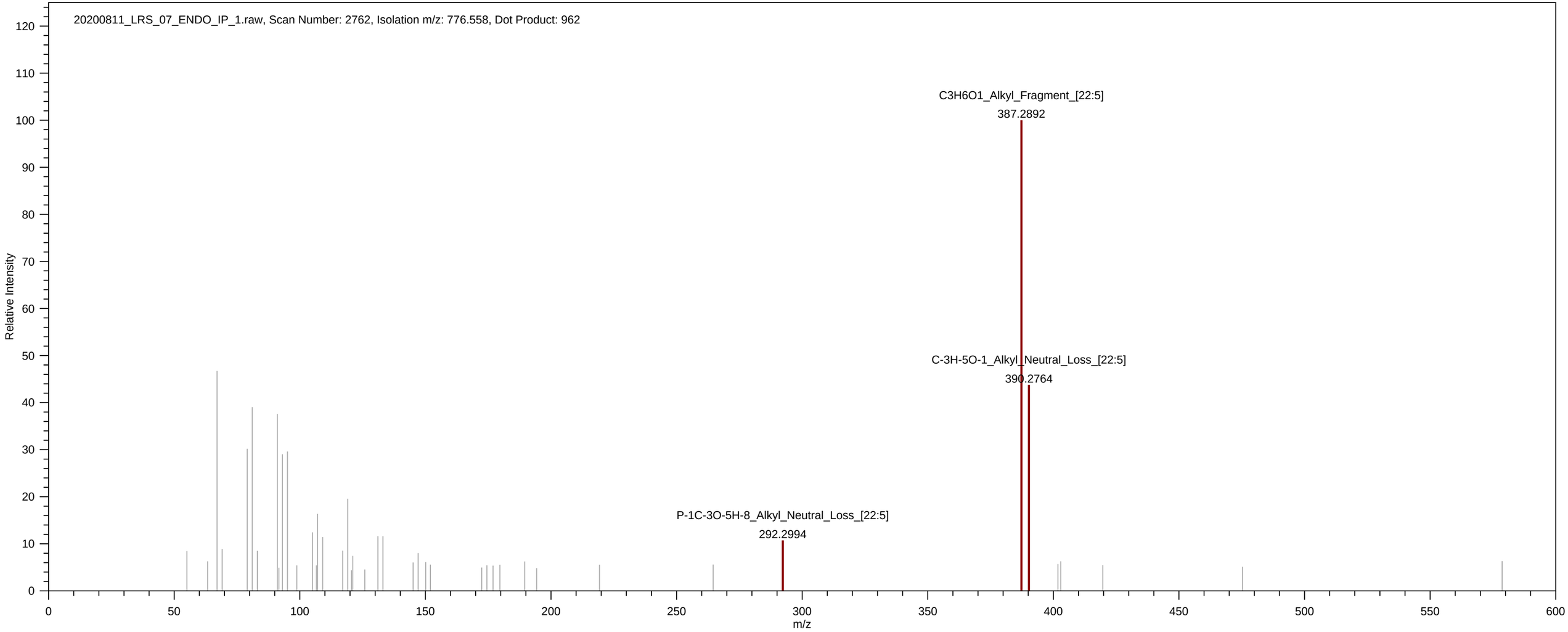
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 9.599 | m/z: 776.557



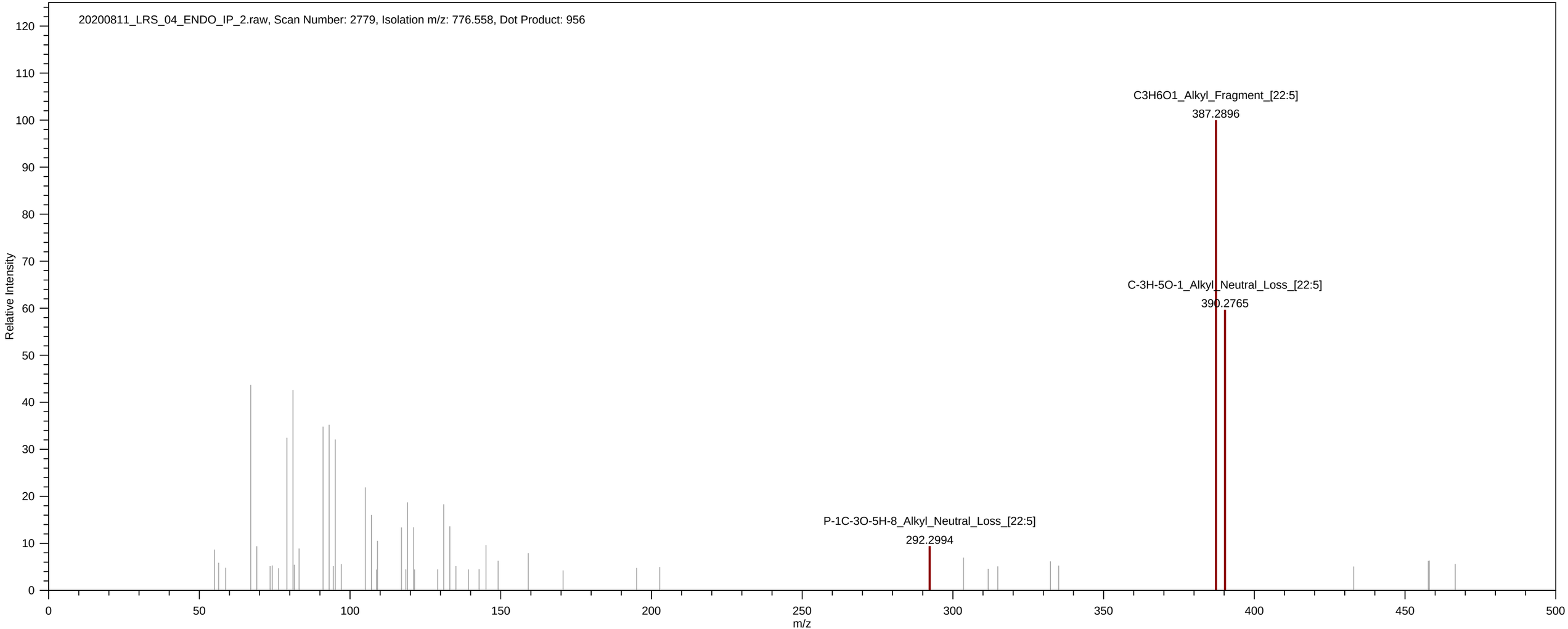
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 9.625 | m/z: 776.557



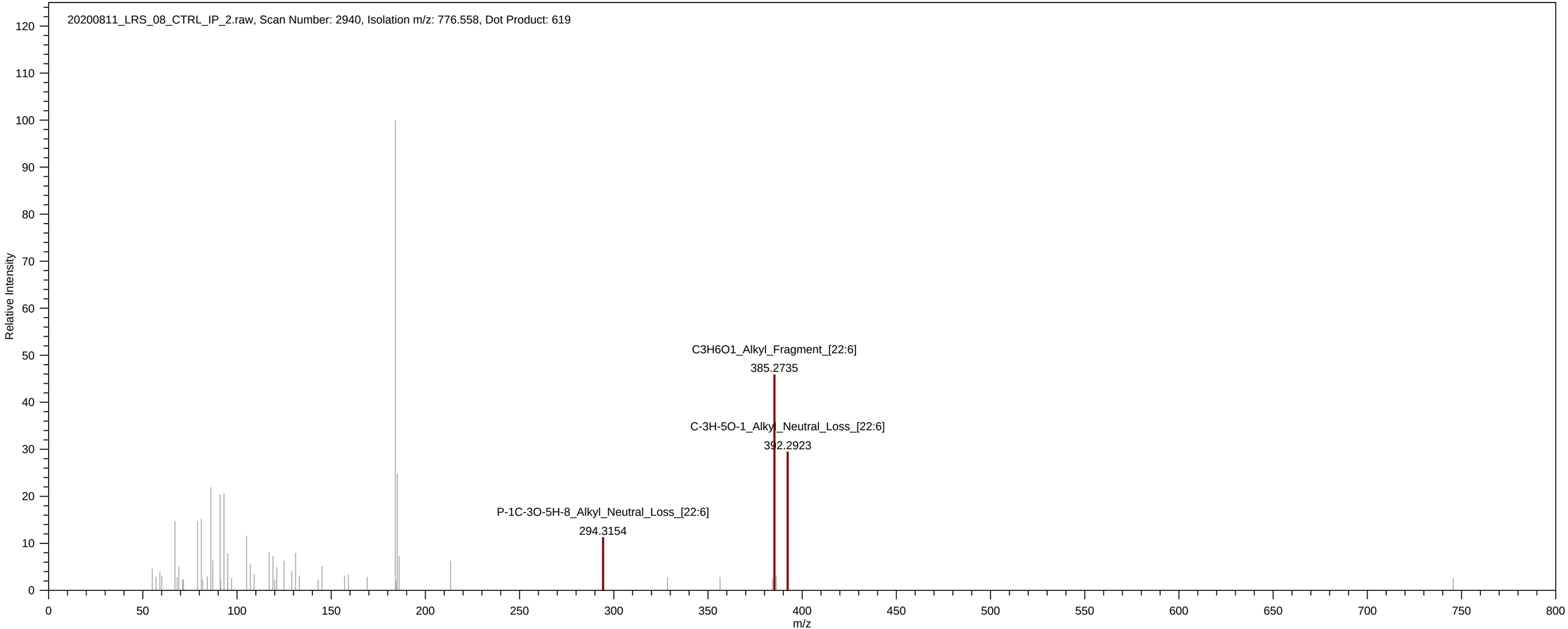
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 9.6 | m/z: 776.558



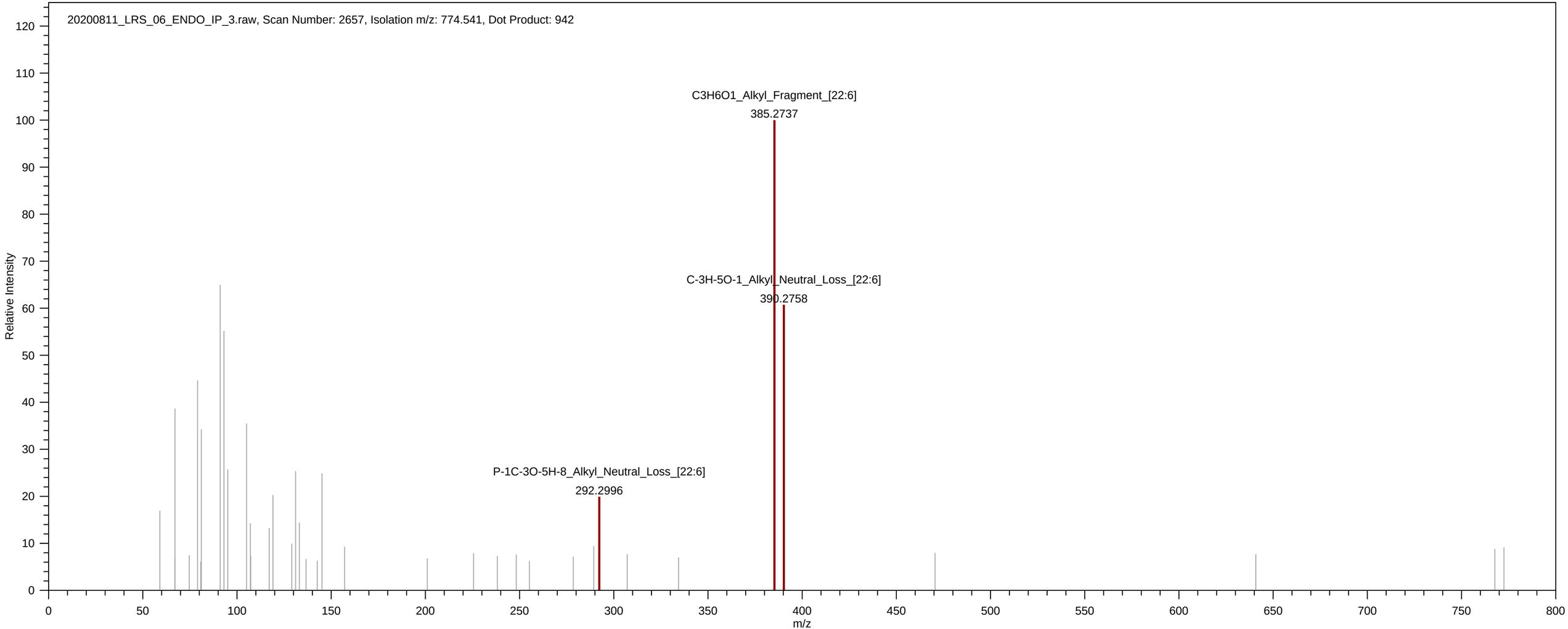
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 9.617 | m/z: 776.558



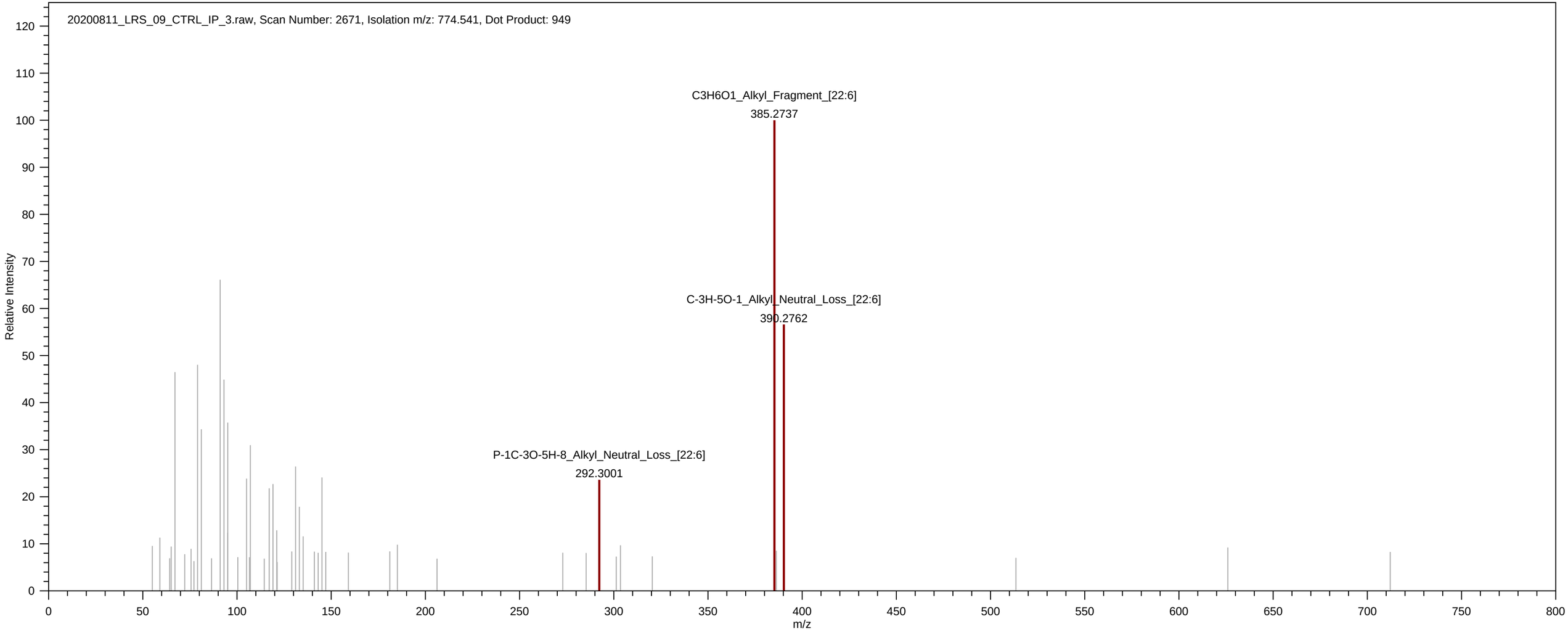
Plasmenyl-PE P-40:6 [M+H]+ | Ret. Time (min): 10.152 | m/z: 776.558



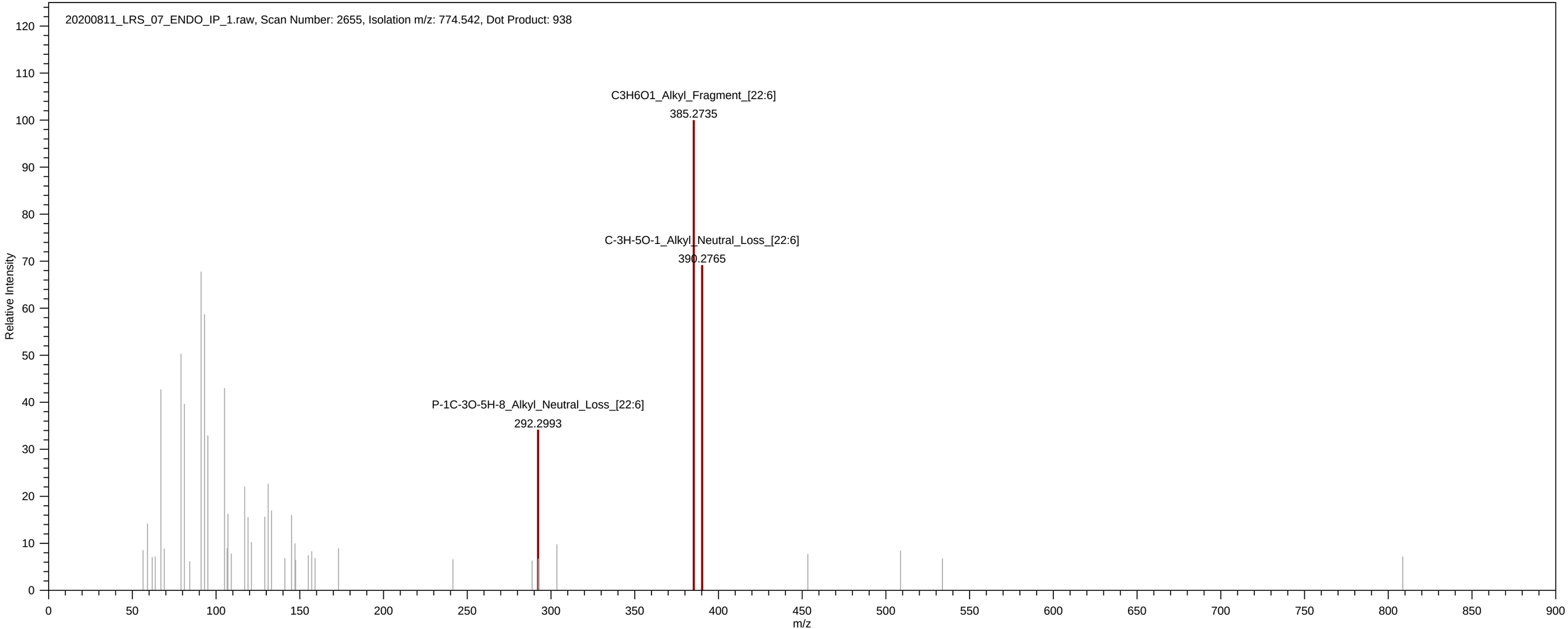
Plasmenyl-PE P-40:7 [M+H]+ | Ret. Time (min): 9.239 | m/z: 774.541



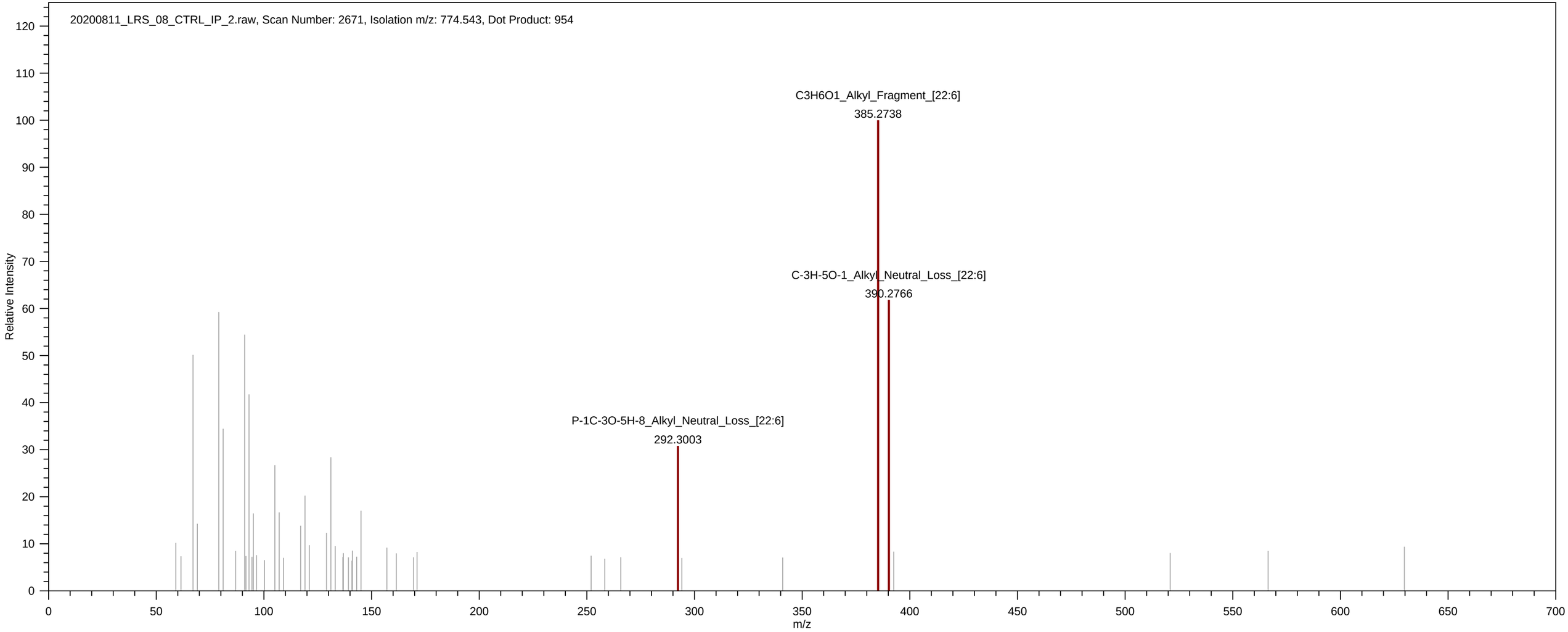
Plasmenyl-PE P-40:7 [M+H]+ | Ret. Time (min): 9.249 | m/z: 774.541



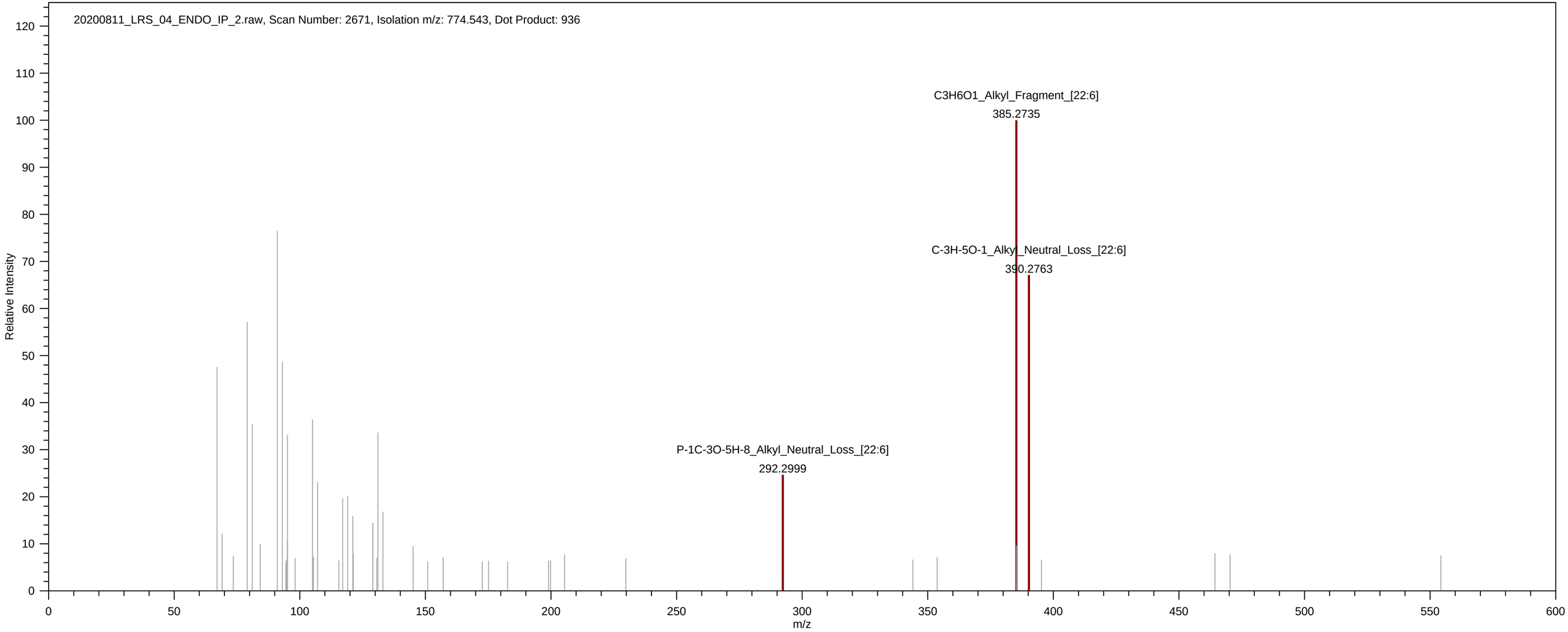
Plasmenyl-PE P-40:7 [M+H]+ | Ret. Time (min): 9.241 | m/z: 774.542



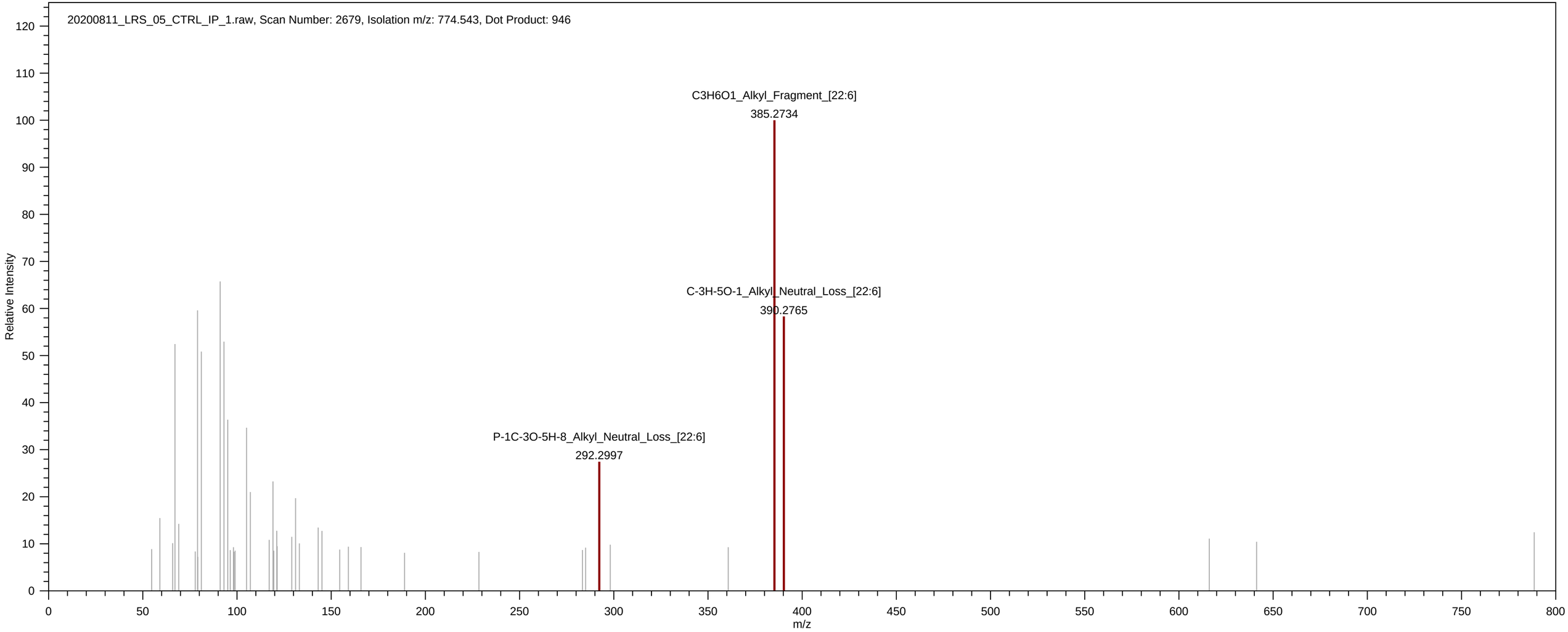
Plasmenyl-PE P-40:7 [M+H]+ | Ret. Time (min): 9.26 | m/z: 774.543



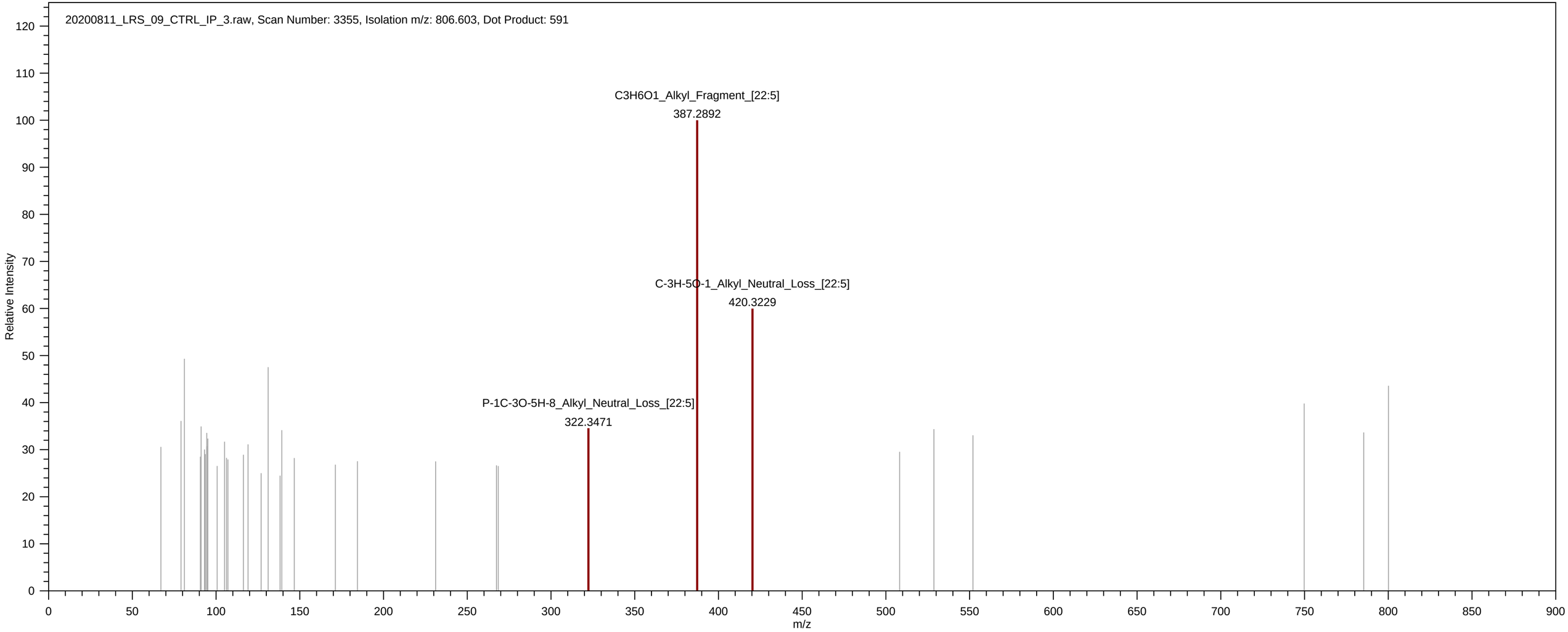
Plasmenyl-PE P-40:7 [M+H]+ | Ret. Time (min): 9.253 | m/z: 774.543



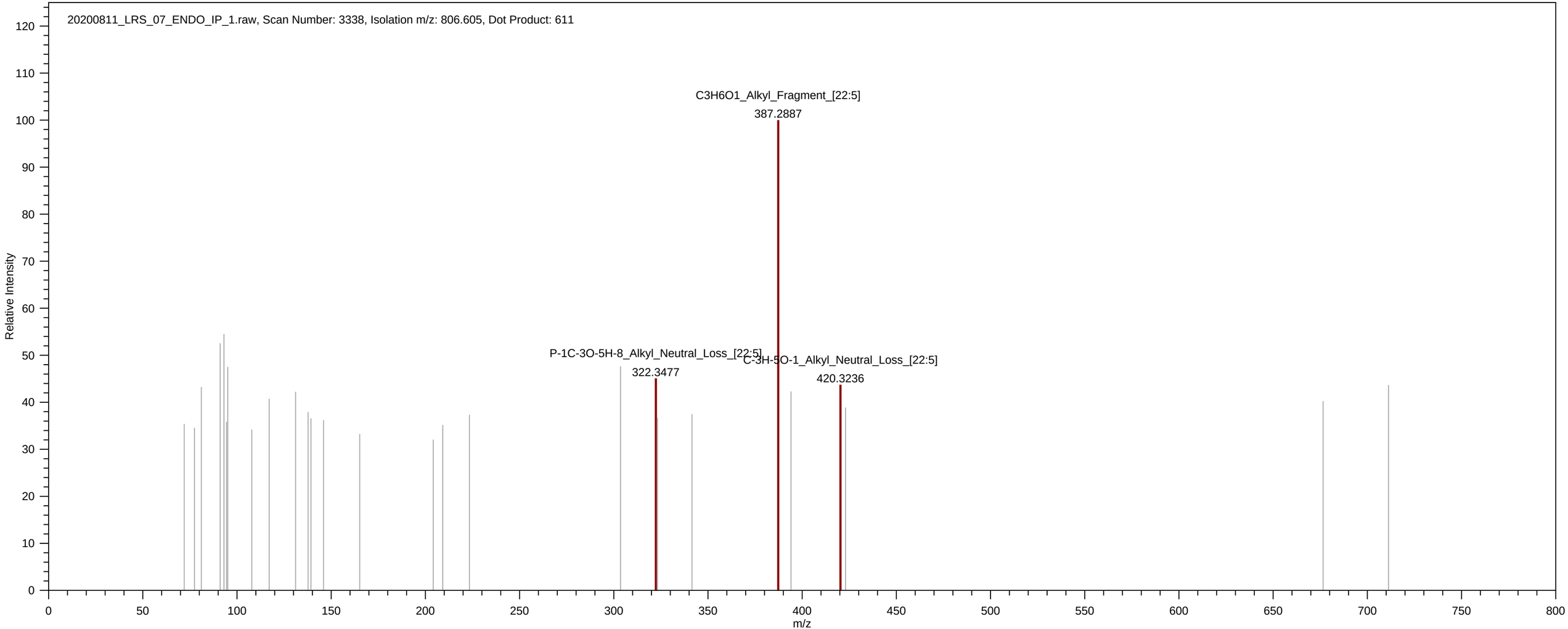
Plasmenyl-PE P-40:7 [M+H]+ | Ret. Time (min): 9.265 | m/z: 774.543



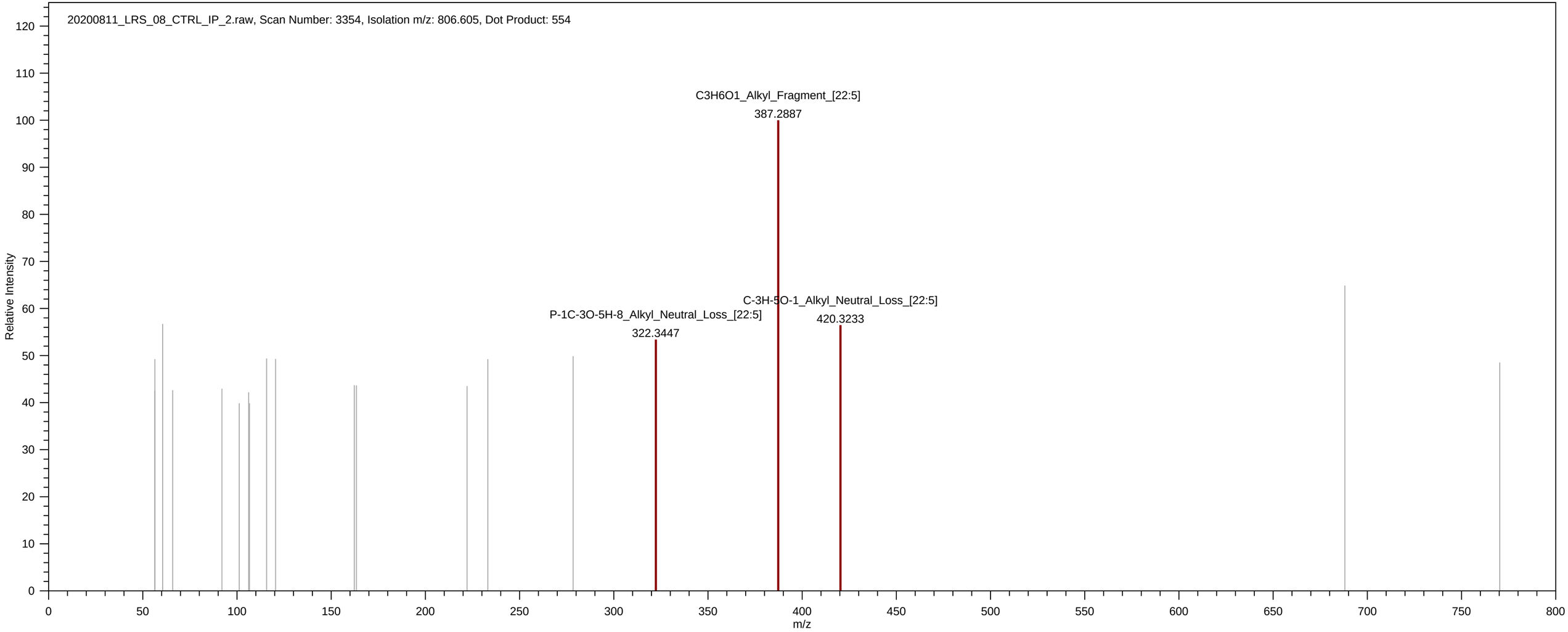
Plasmenyl-PE P-42:5 [M+H]+ | Ret. Time (min): 11.524 | m/z: 806.603



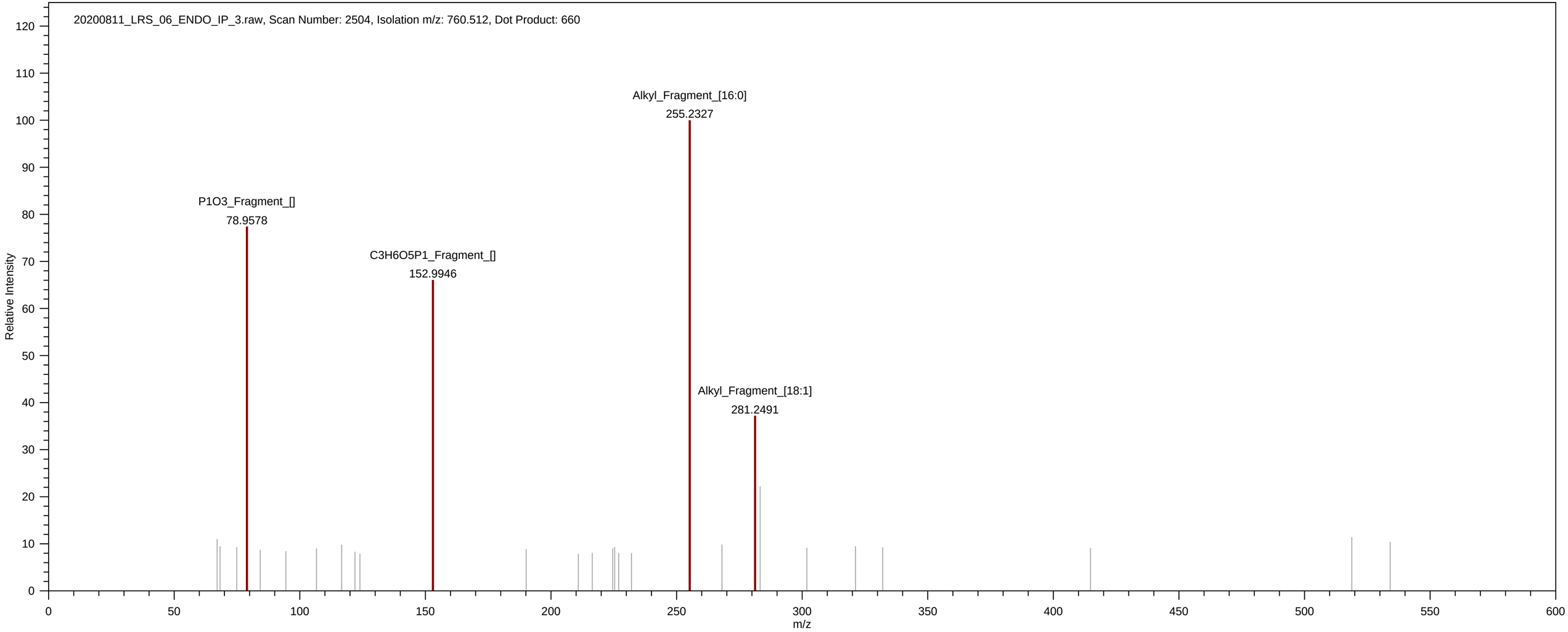
Plasmenyl-PE P-42:5 [M+H]+ | Ret. Time (min): 11.53 | m/z: 806.605



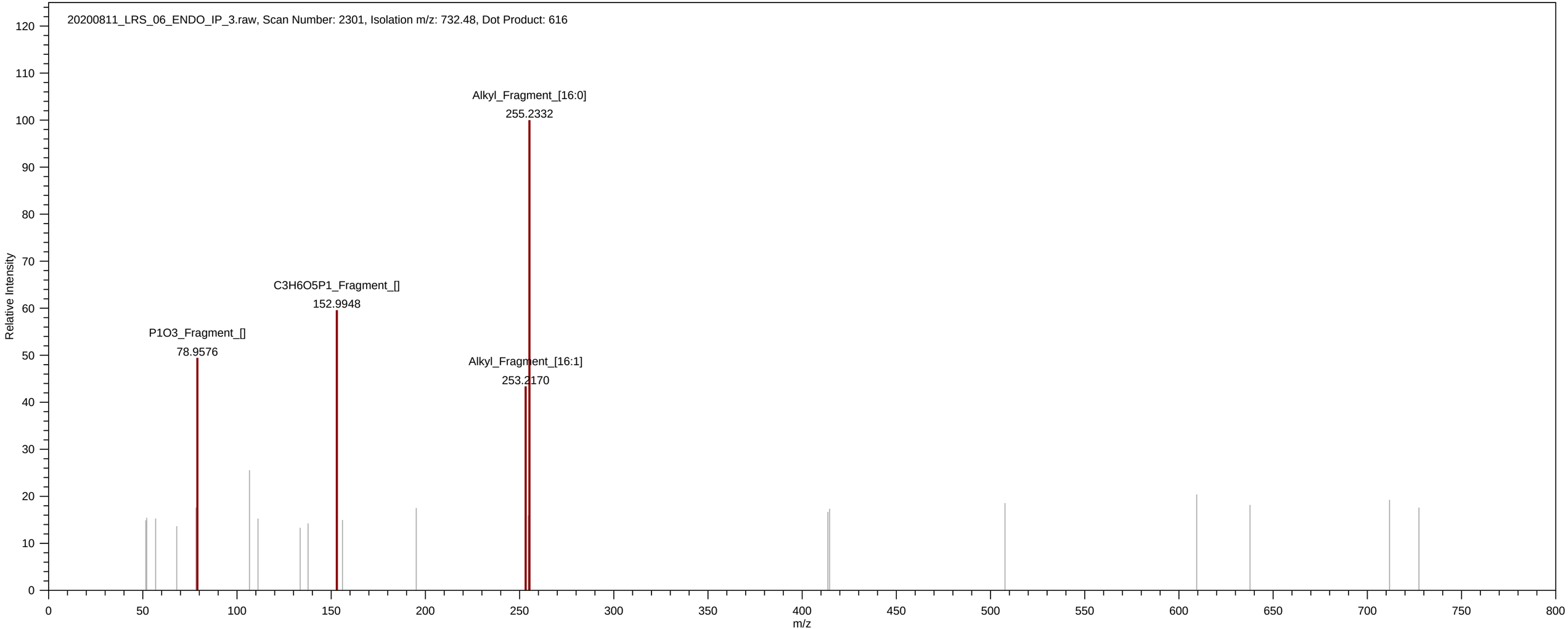
Plasmenyl-PE P-42:5 [M+H]+ | Ret. Time (min): 11.545 | m/z: 806.605

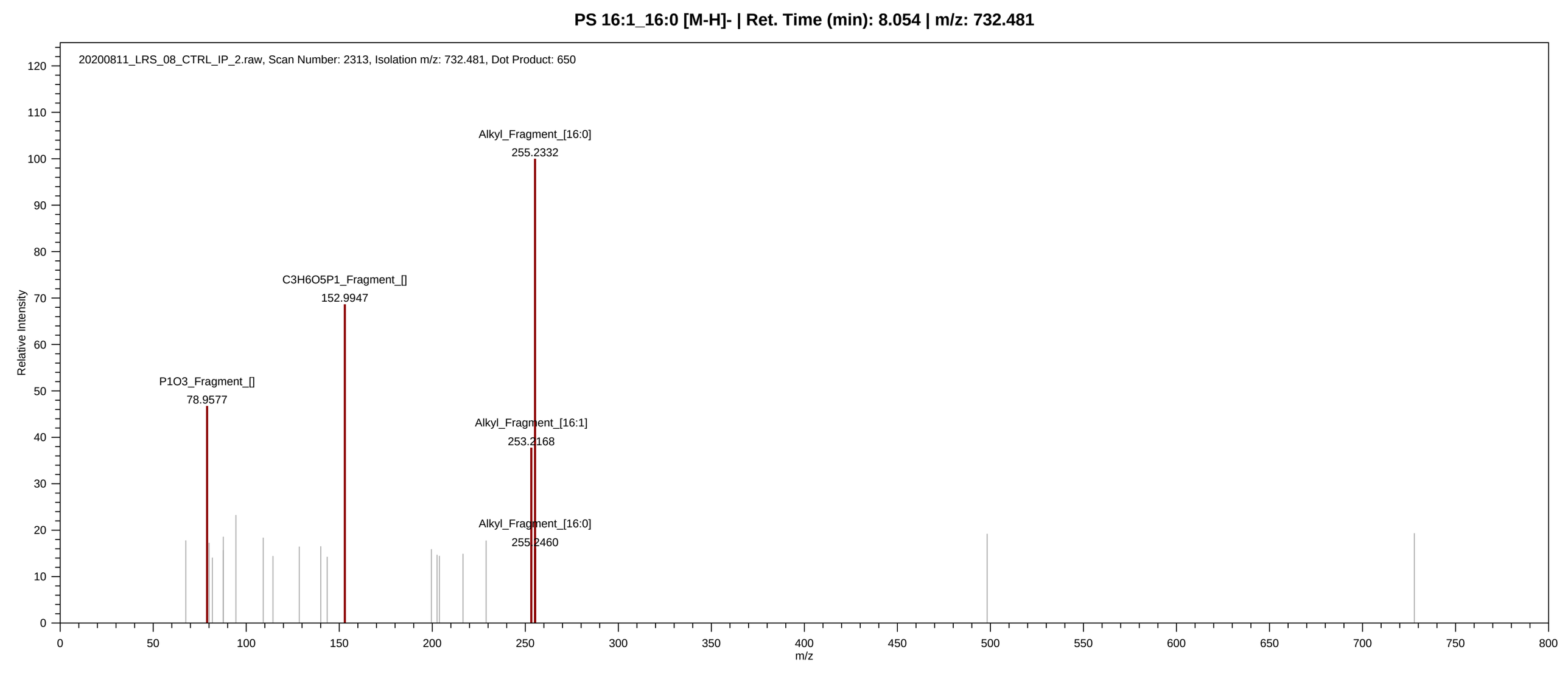


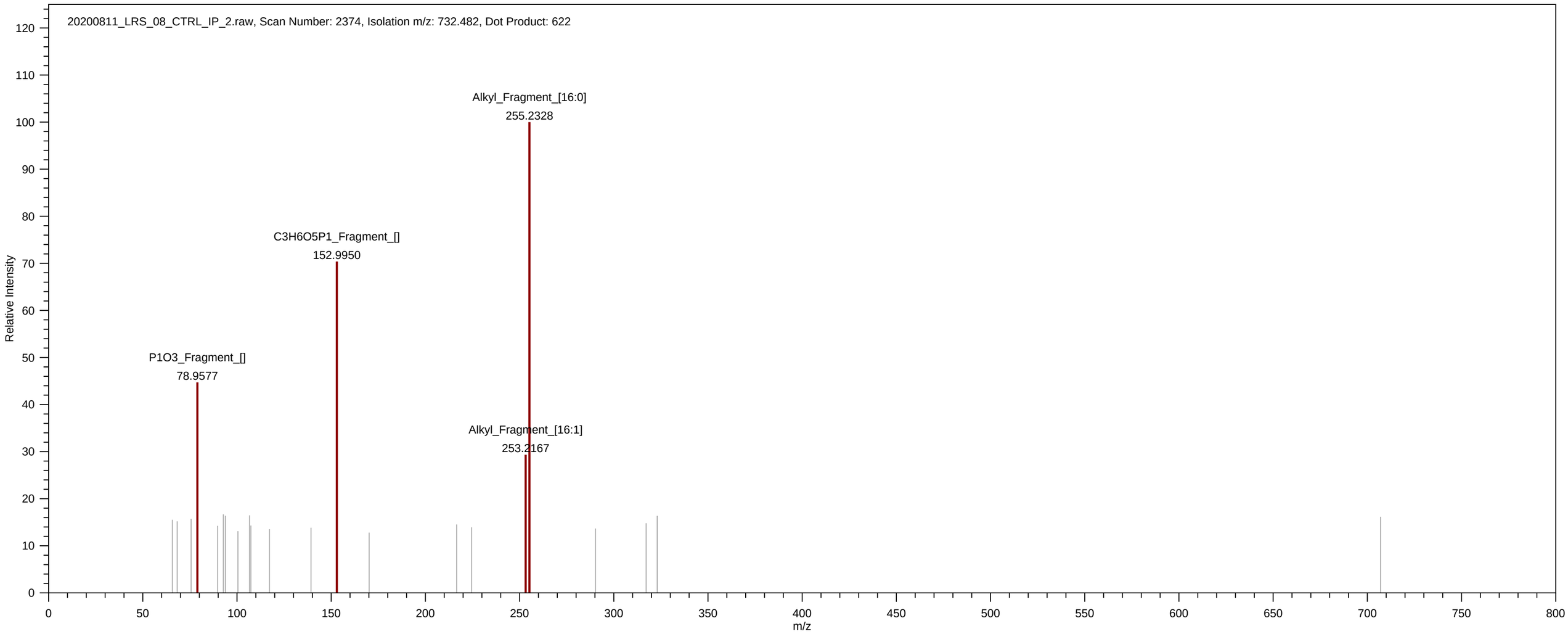
PS 16:0_18:1 [M-H]- | Ret. Time (min): 8.735 | m/z: 760.512

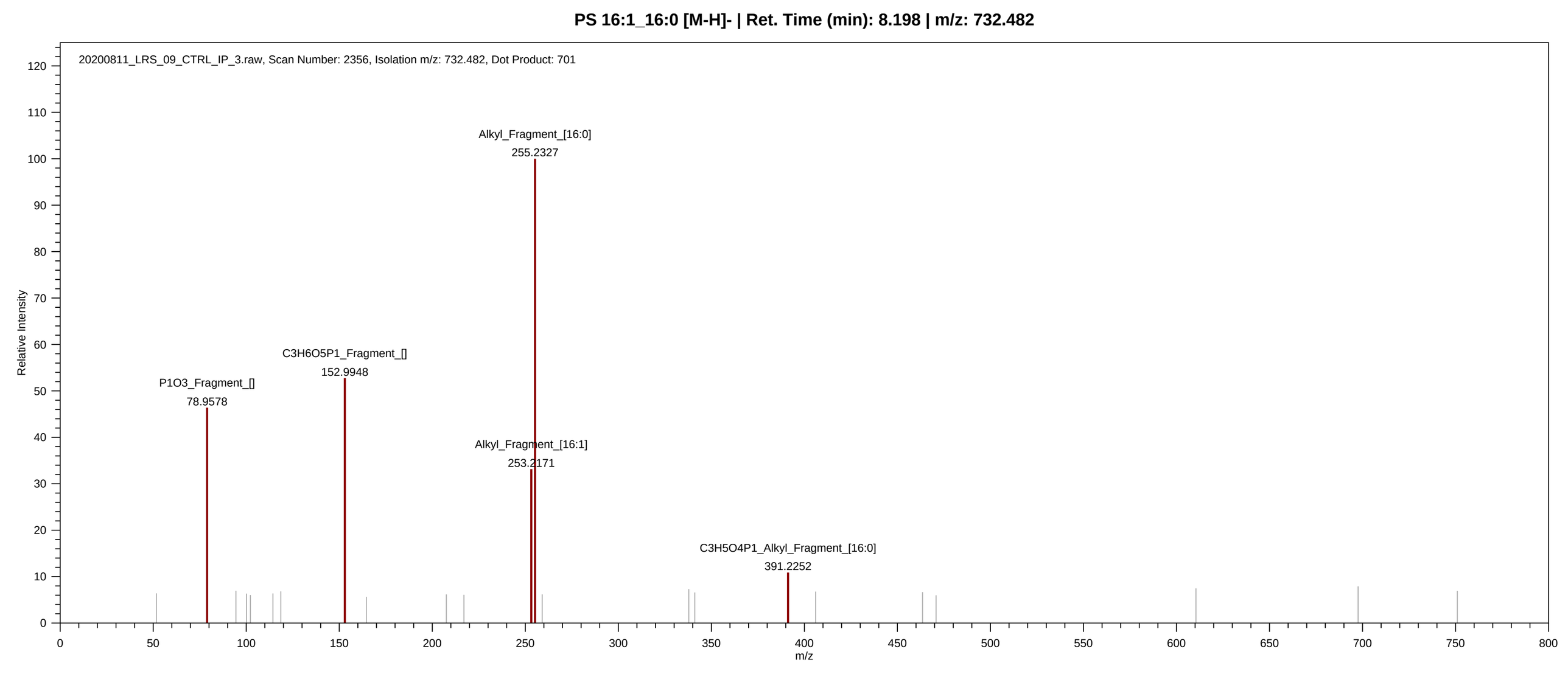


PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.039 | m/z: 732.48

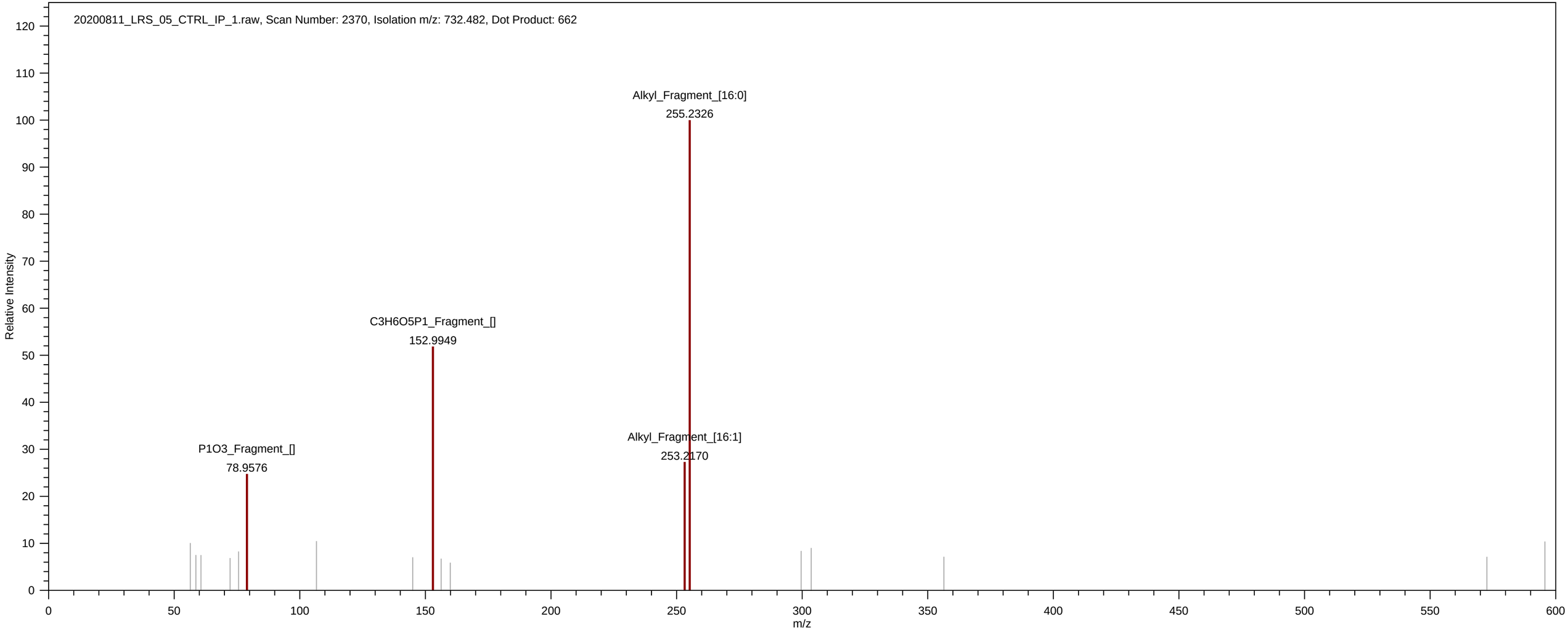



PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.054 | m/z: 732.481
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2313, Isolation m/z: 732.481, Dot Product: 650
Alkyl_Fragment_[16:0]
255.2332
C3H6O5P1_Fragment_[]
152.9947
P1O3_Fragment_[]
78.9577
Alkyl_Fragment_[16:1]
253.2168
Alkyl_Fragment_[16:0]
255.2460
Relative Intensity
m/z

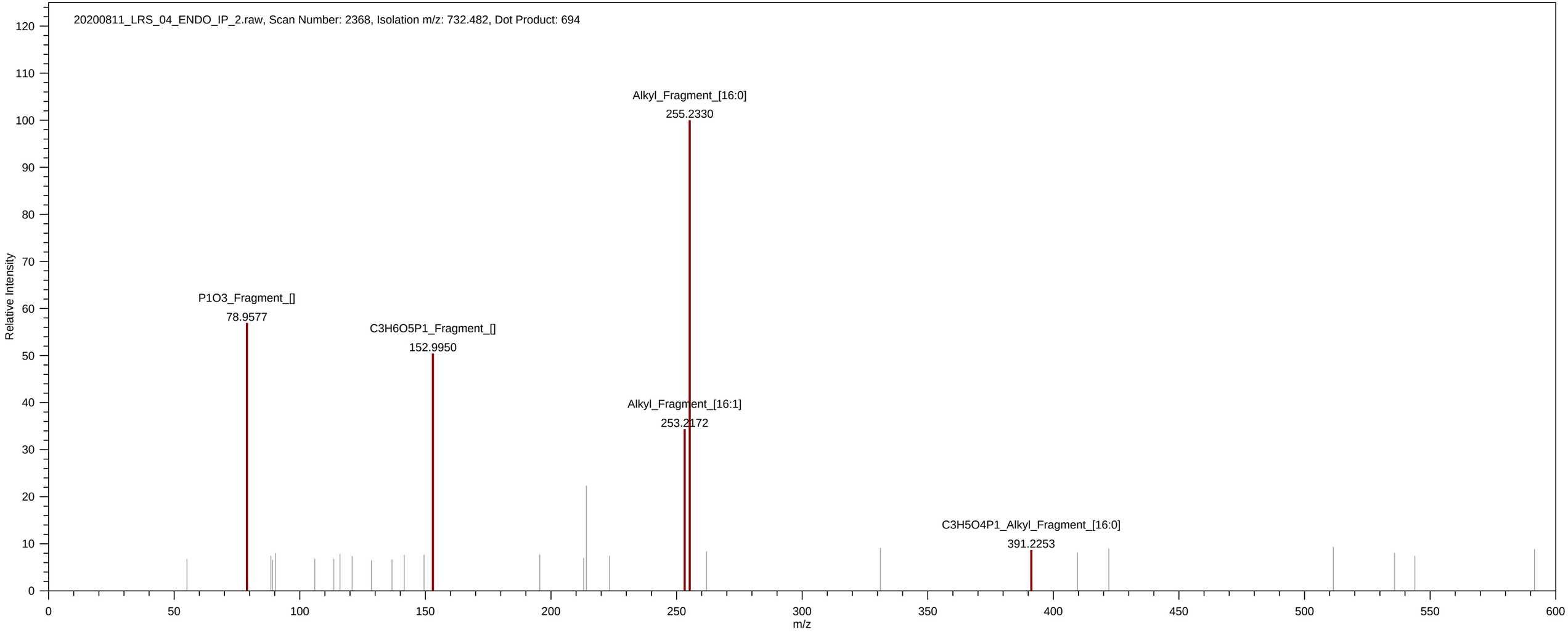

PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.054 | m/z: 732.482
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 2374, Isolation m/z: 732.482, Dot Product: 622
Alkyl_Fragment_[16:0]
255.2328
C3H6O5P1_Fragment_[]
152.9950
P1O3_Fragment_[]
78.9577
Alkyl_Fragment_[16:1]
253.2167
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

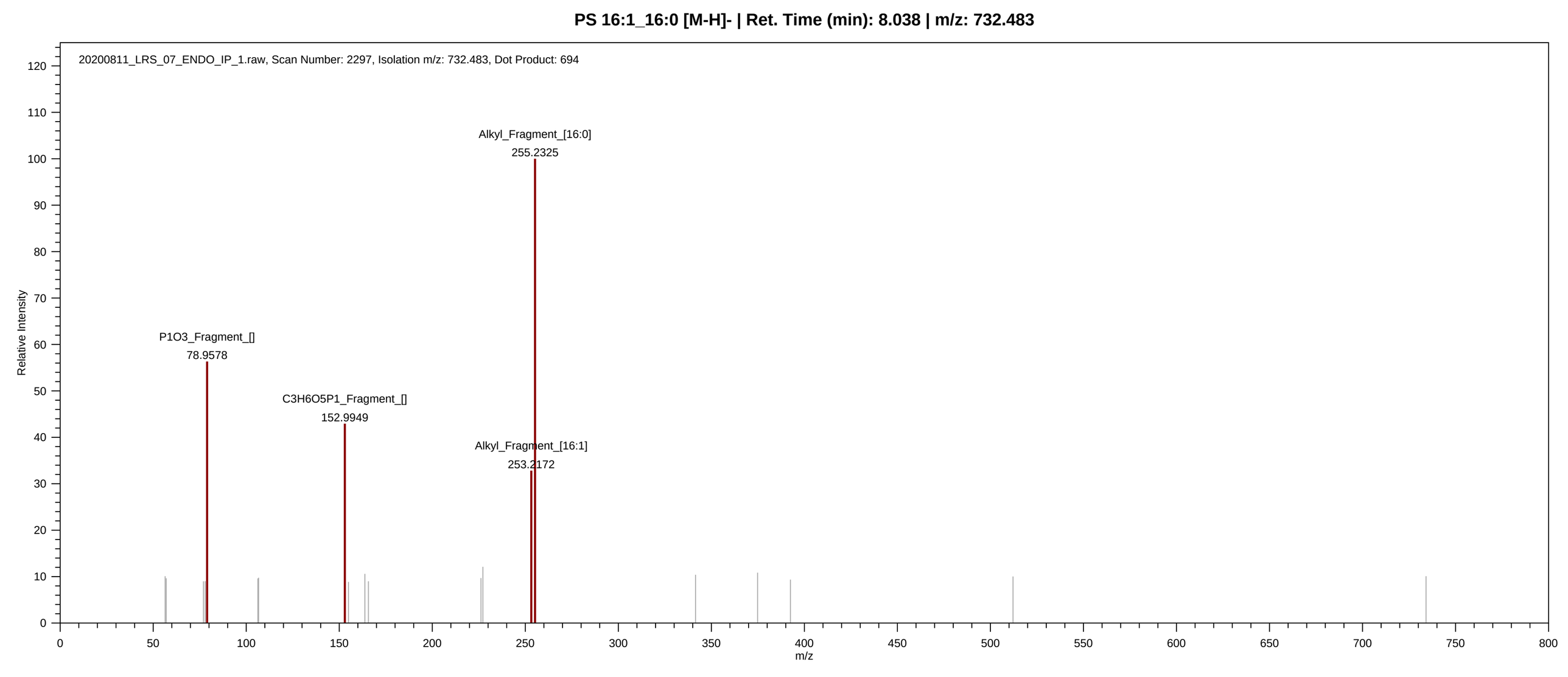

PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.198 | m/z: 732.482
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2356, Isolation m/z: 732.482, Dot Product: 701
Alkyl_Fragment_[16:0]
255.2327
C3H6O5P1_Fragment_[]
152.9948
P1O3_Fragment_[]
78.9578
Alkyl_Fragment_[16:1]
253.2171
C3H5O4P1_Alkyl_Fragment_[16:0]
391.2252
Relative Intensity
m/z

PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.229 | m/z: 732.482

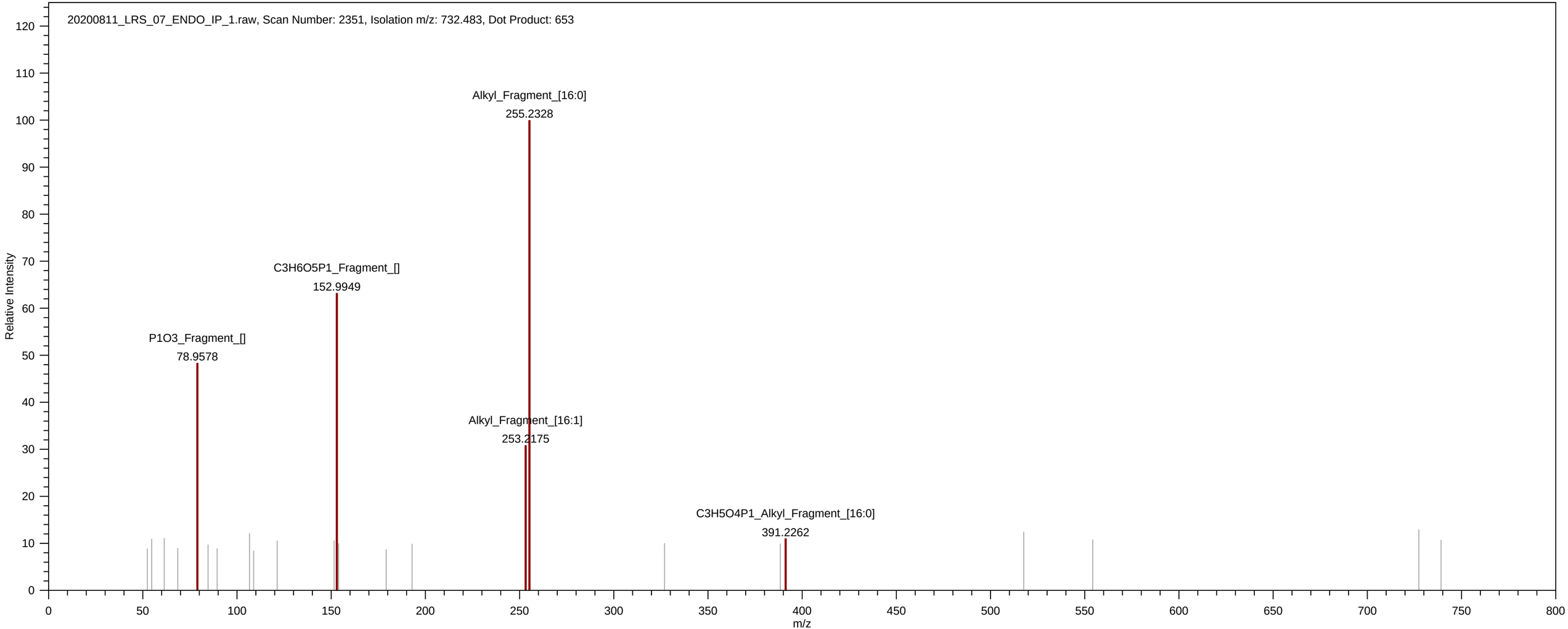


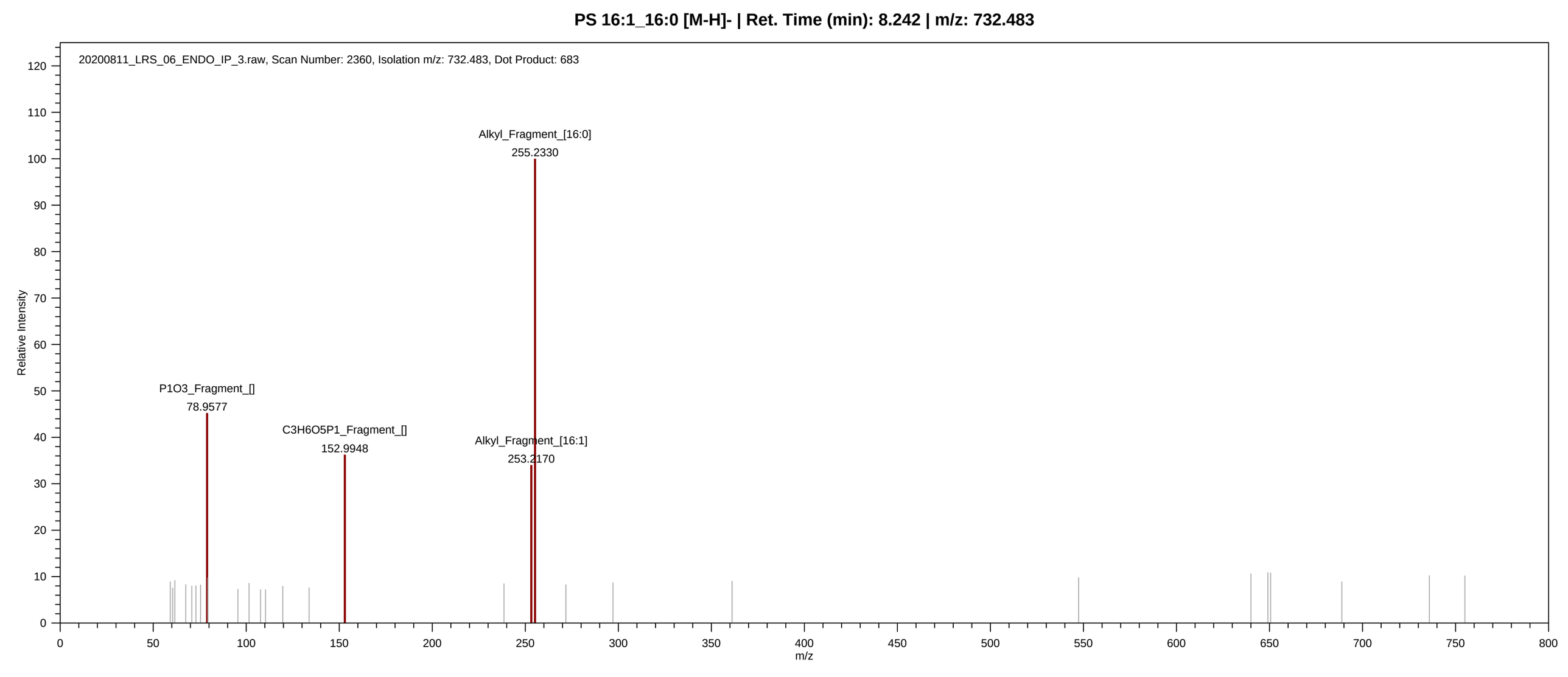
PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.234 | m/z: 732.482



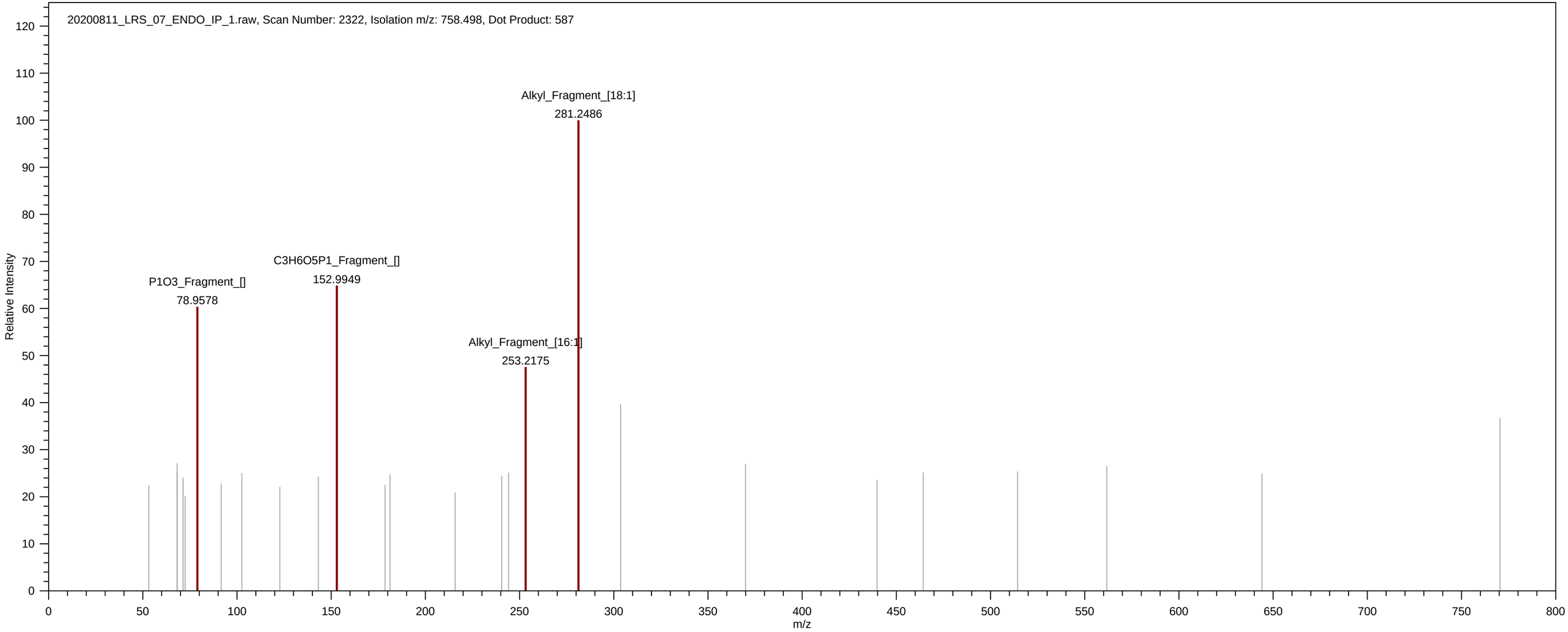

PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.038 | m/z: 732.483
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2297, Isolation m/z: 732.483, Dot Product: 694
Alkyl_Fragment_[16:0]
255.2325
P1O3_Fragment_[]
78.9578
C3H6O5P1_Fragment_[]
152.9949
Alkyl_Fragment_[16:1]
253.2172
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.222 | m/z: 732.483

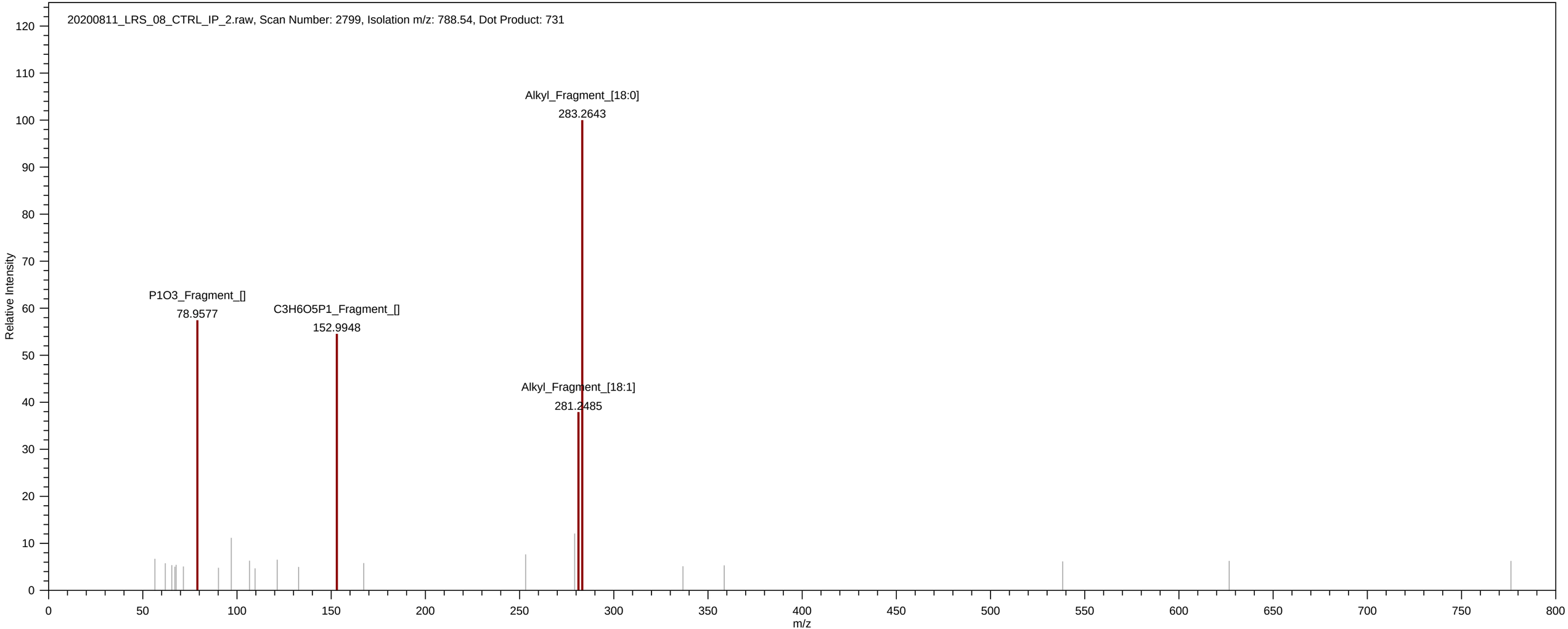


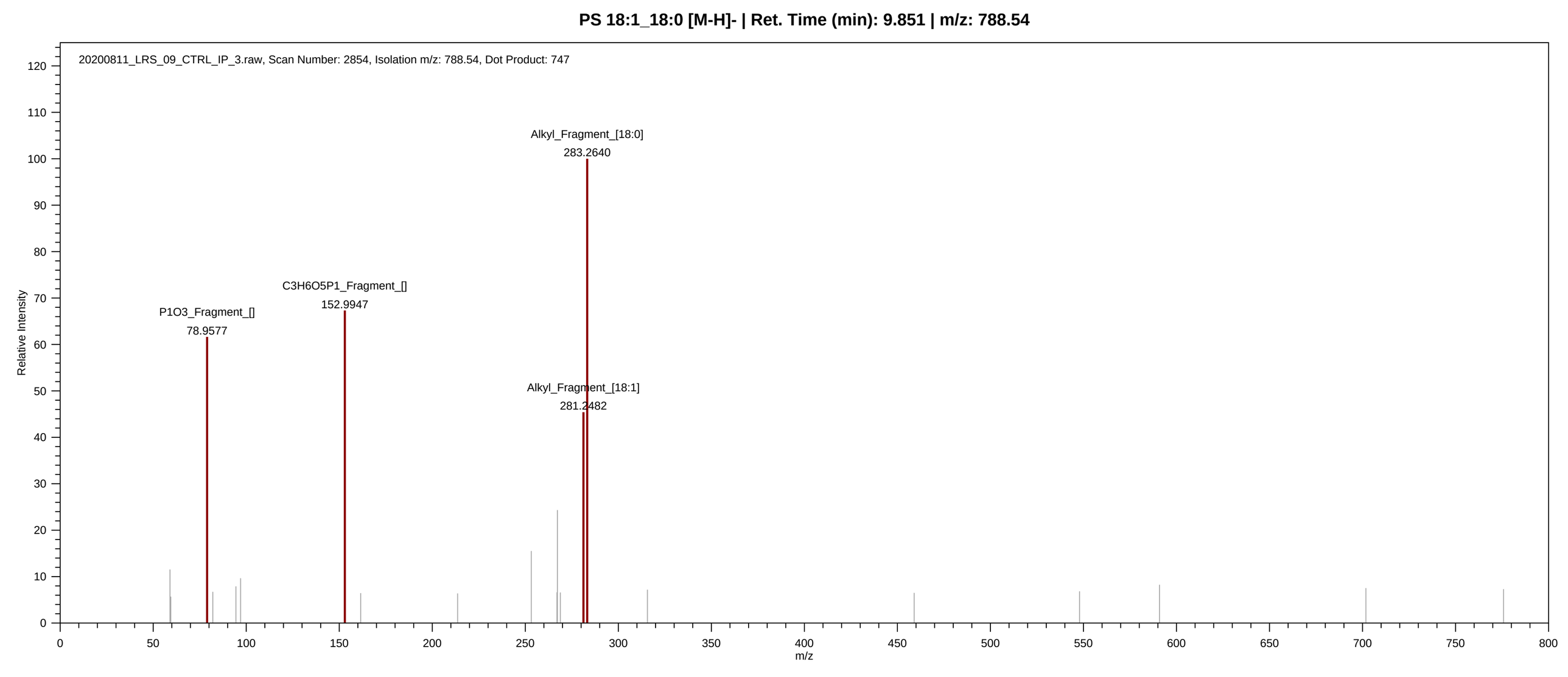

PS 16:1_16:0 [M-H]- | Ret. Time (min): 8.242 | m/z: 732.483
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2360, Isolation m/z: 732.483, Dot Product: 683
Alkyl_Fragment_[16:0]
255.2330
P1O3_Fragment_[]
78.9577
C3H6O5P1_Fragment_[]
152.9948
Alkyl_Fragment_[16:1]
253.2170
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

PS 16:1_18:1 [M-H]- | Ret. Time (min): 8.122 | m/z: 758.498

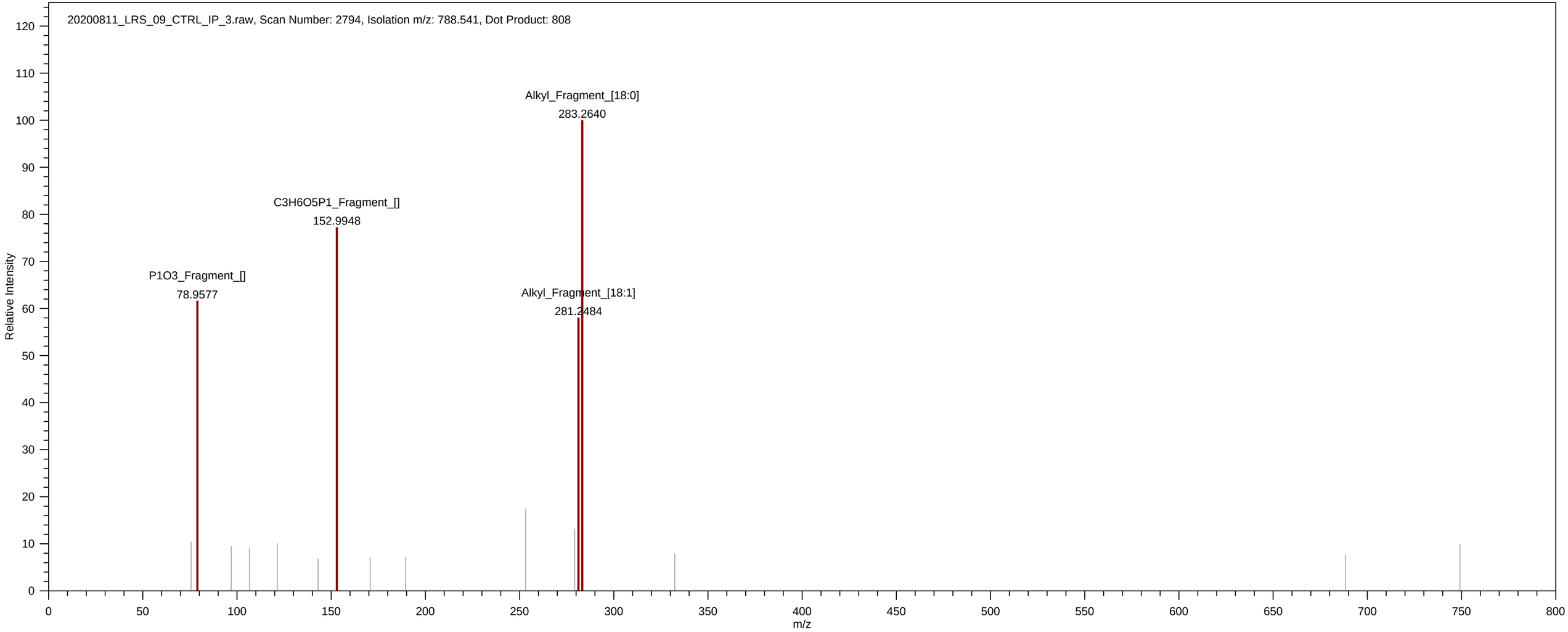


PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.688 | m/z: 788.54

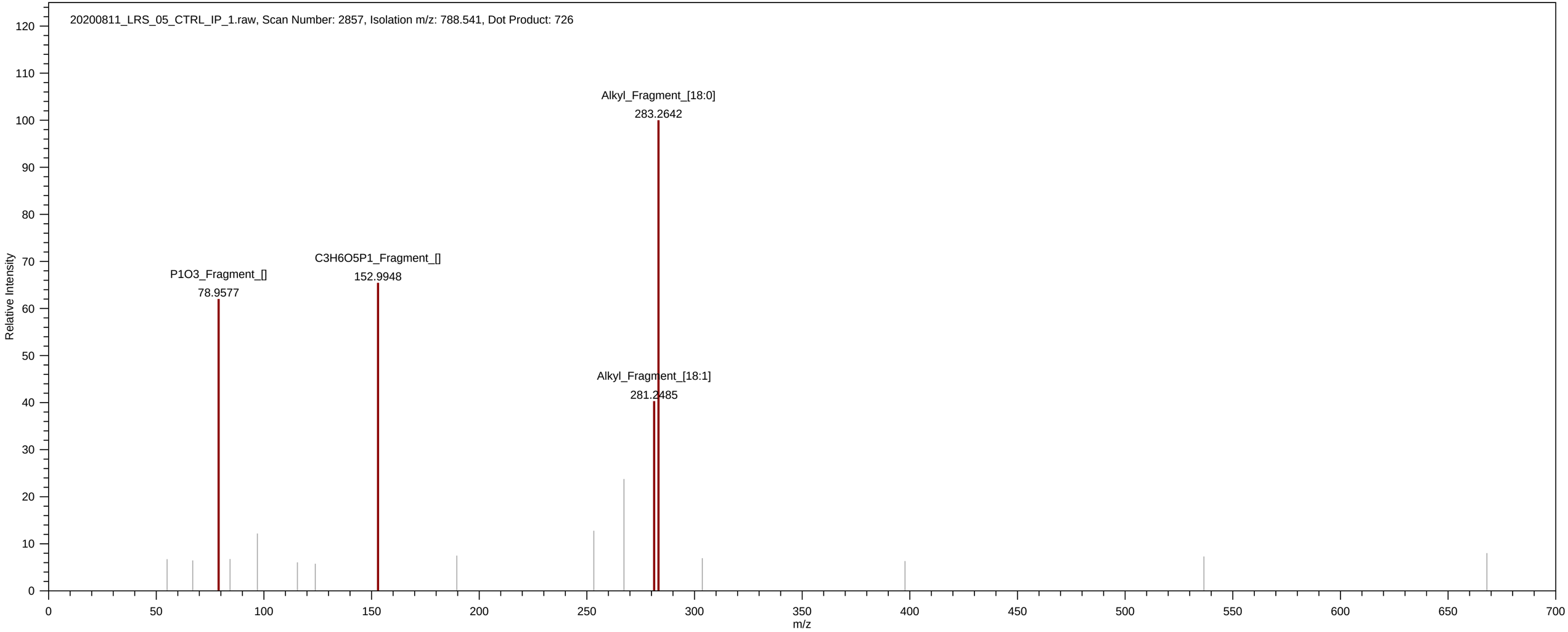



PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.851 | m/z: 788.54
20200811_LRS_09_CTRL_IP_3.raw, Scan Number: 2854, Isolation m/z: 788.54, Dot Product: 747
Alkyl_Fragment_[18:0]
283.2640
C3H6O5P1_Fragment_[]
152.9947
P1O3_Fragment_[]
78.9577
Alkyl_Fragment_[18:1]
281.2482
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800

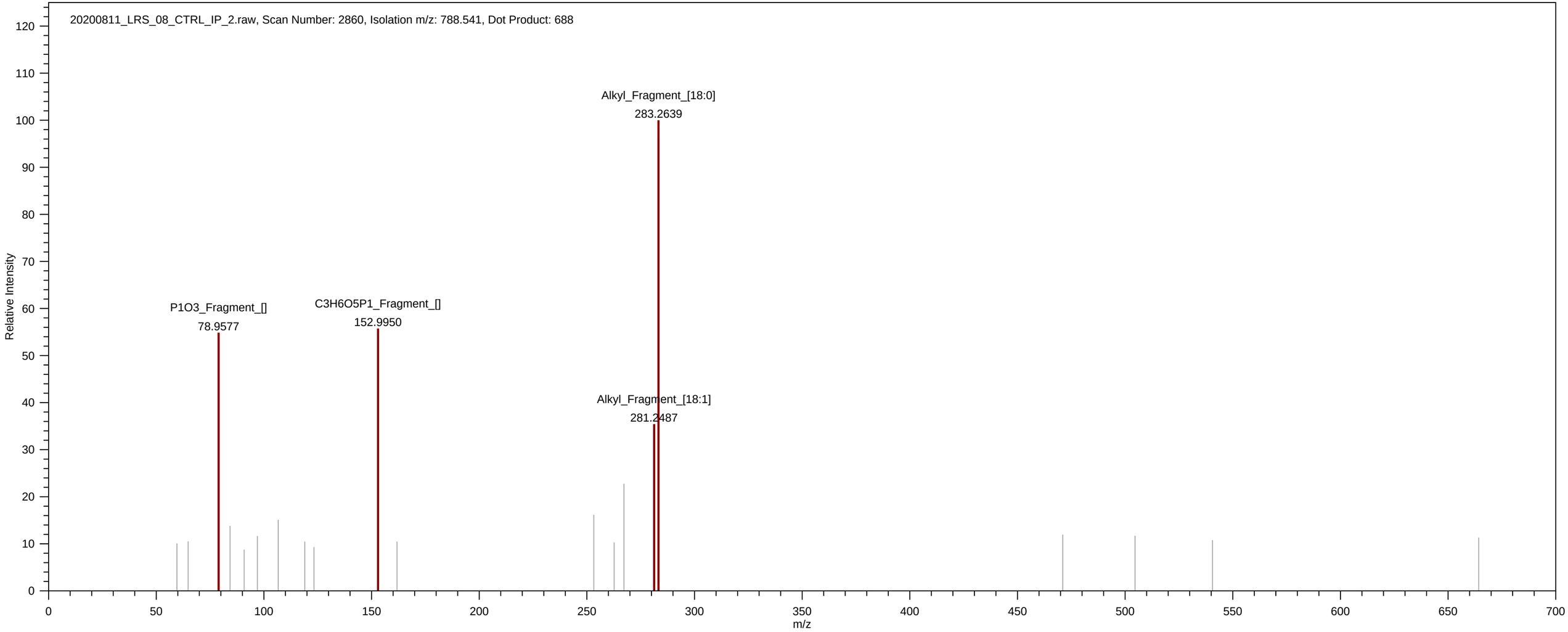
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.655 | m/z: 788.541



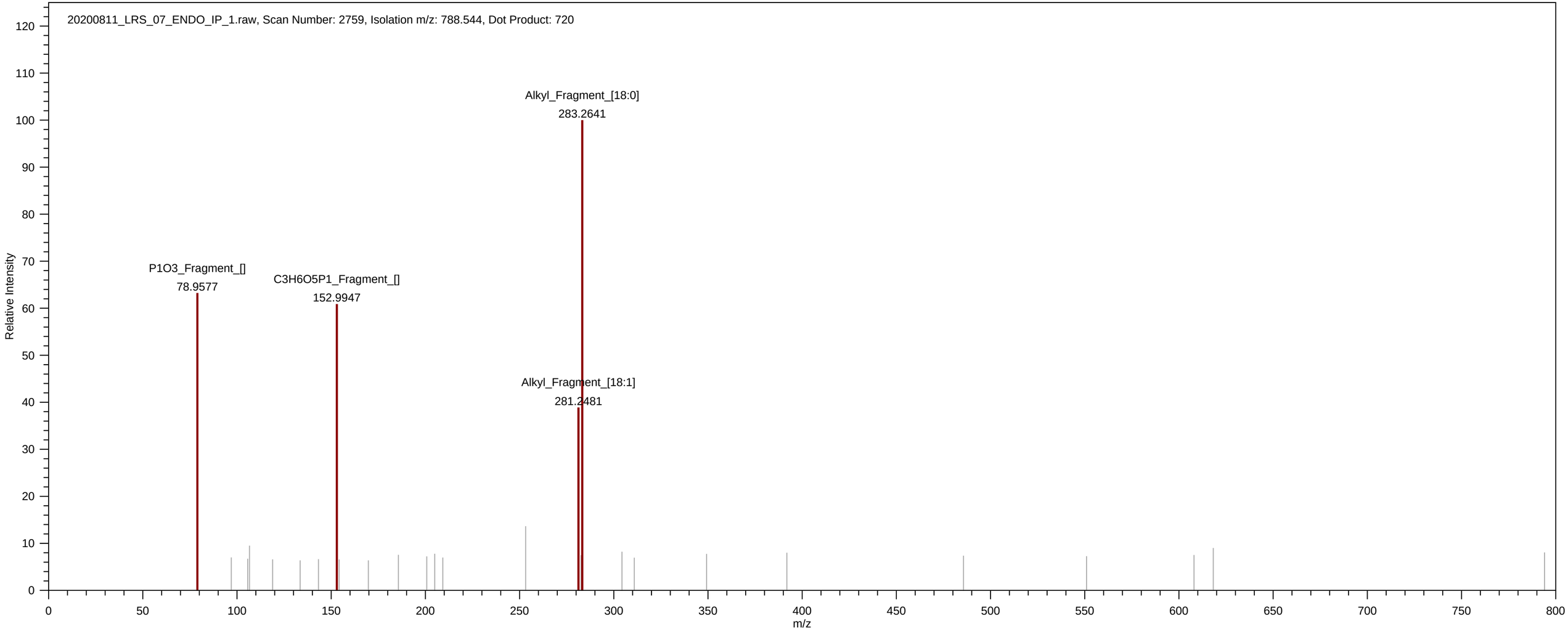
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.855 | m/z: 788.541



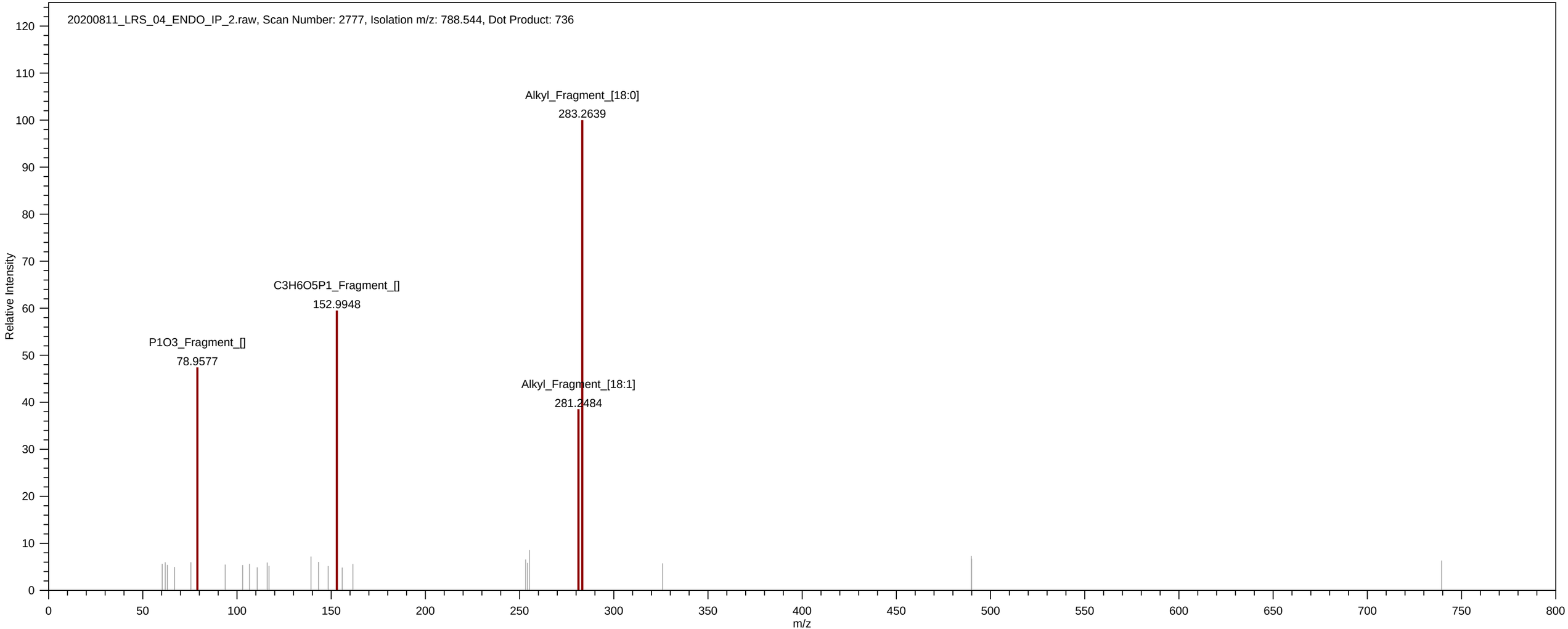
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.887 | m/z: 788.541



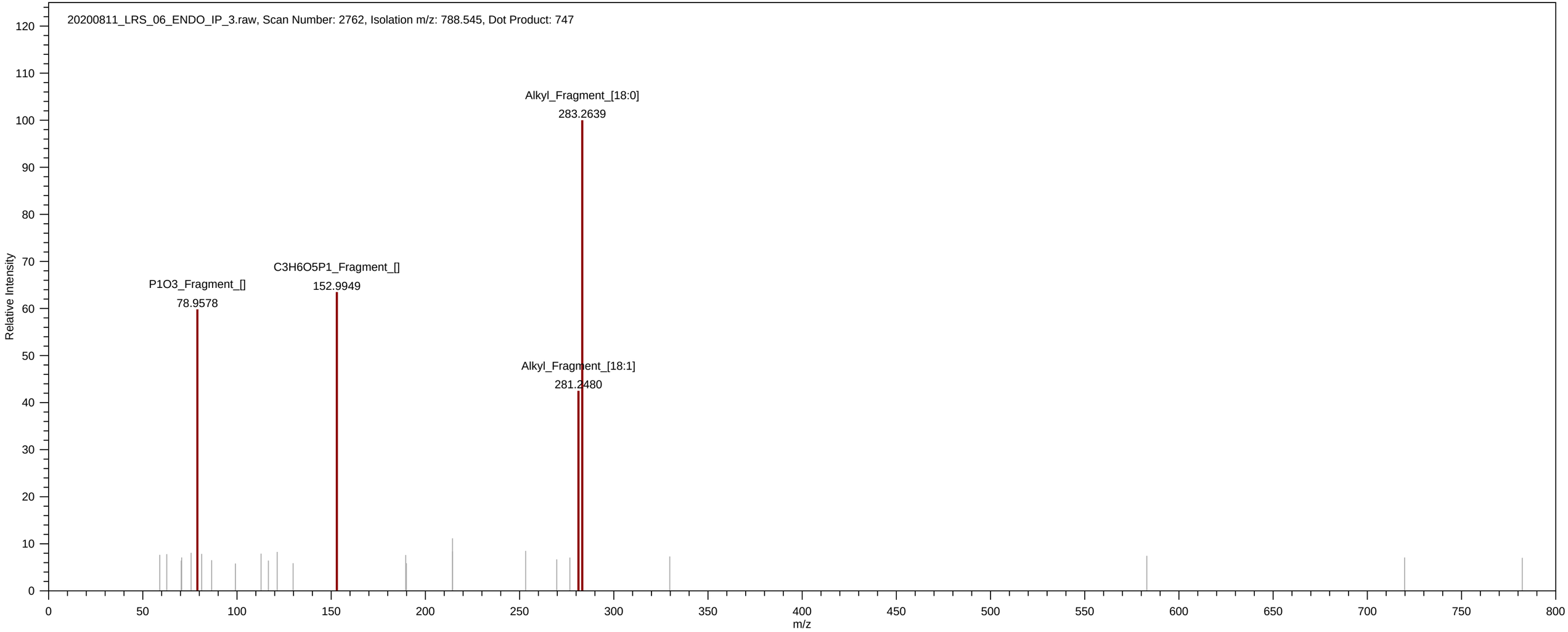
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.589 | m/z: 788.544

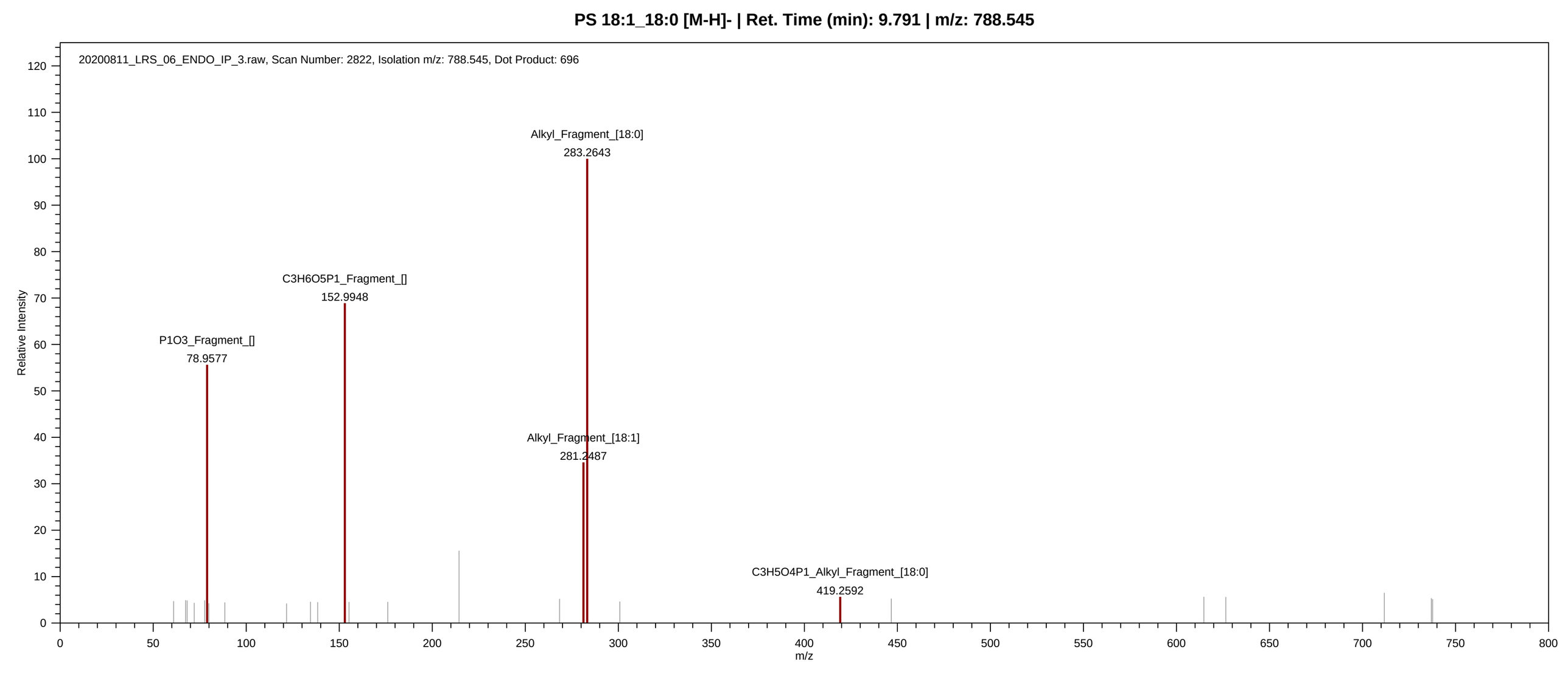


PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.609 | m/z: 788.544

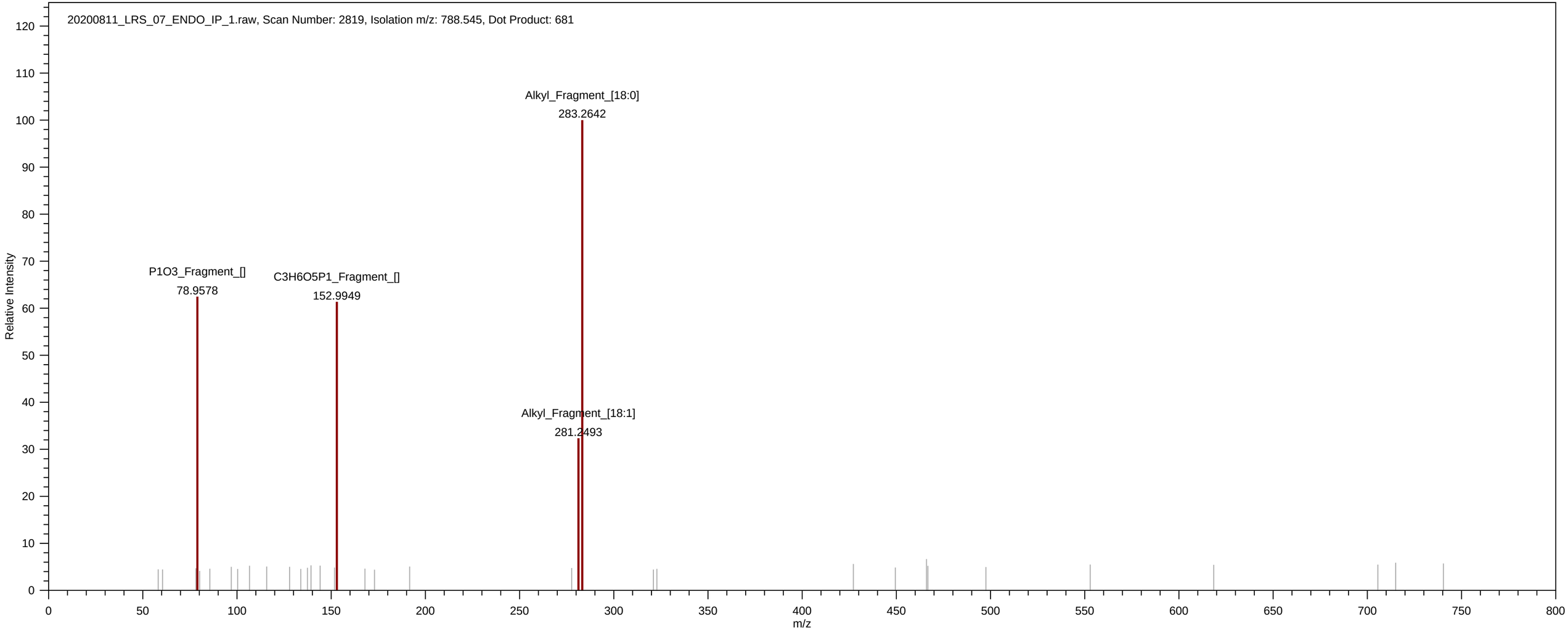


PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.588 | m/z: 788.545

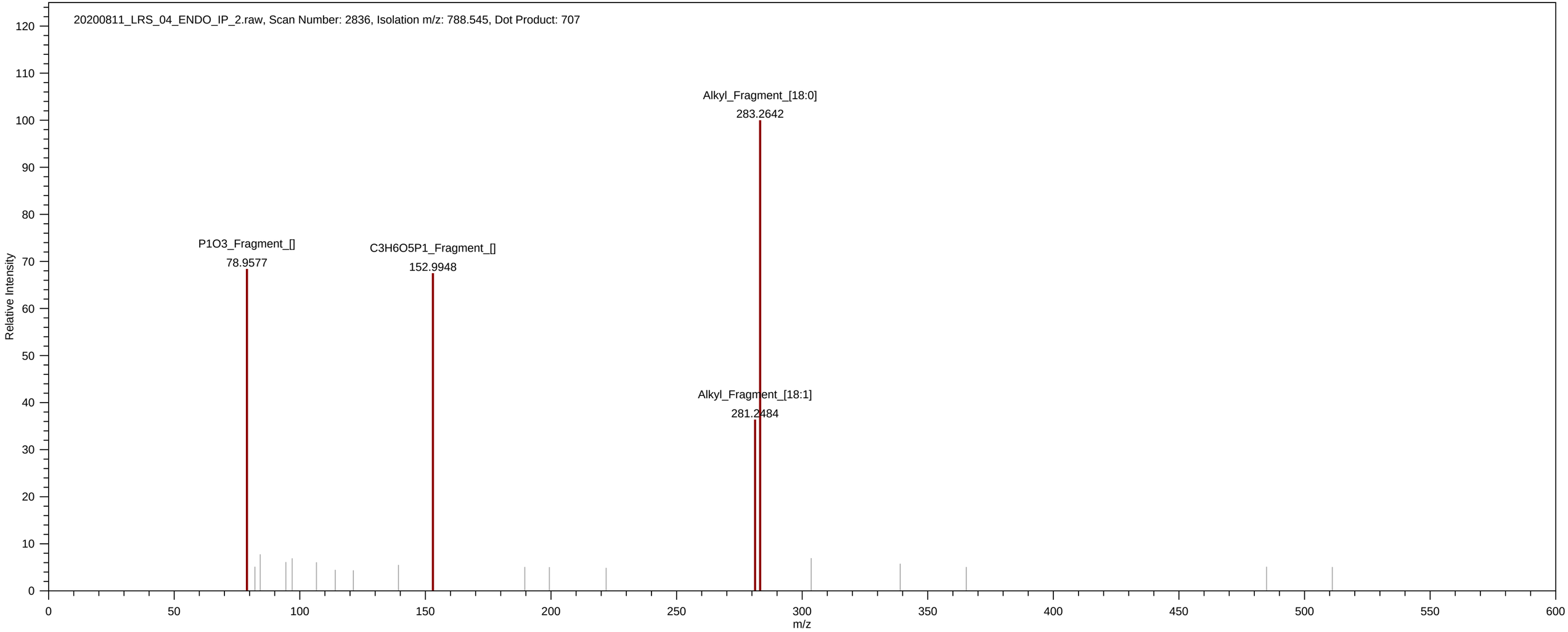



PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.791 | m/z: 788.545
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2822, Isolation m/z: 788.545, Dot Product: 696
Alkyl_Fragment_[18:0]
283.2643
C3H6O5P1_Fragment_[]
152.9948
P1O3_Fragment_[]
78.9577
Alkyl_Fragment_[18:1]
281.2487
C3H5O4P1_Alkyl_Fragment_[18:0]
419.2592
Relative Intensity
m/z

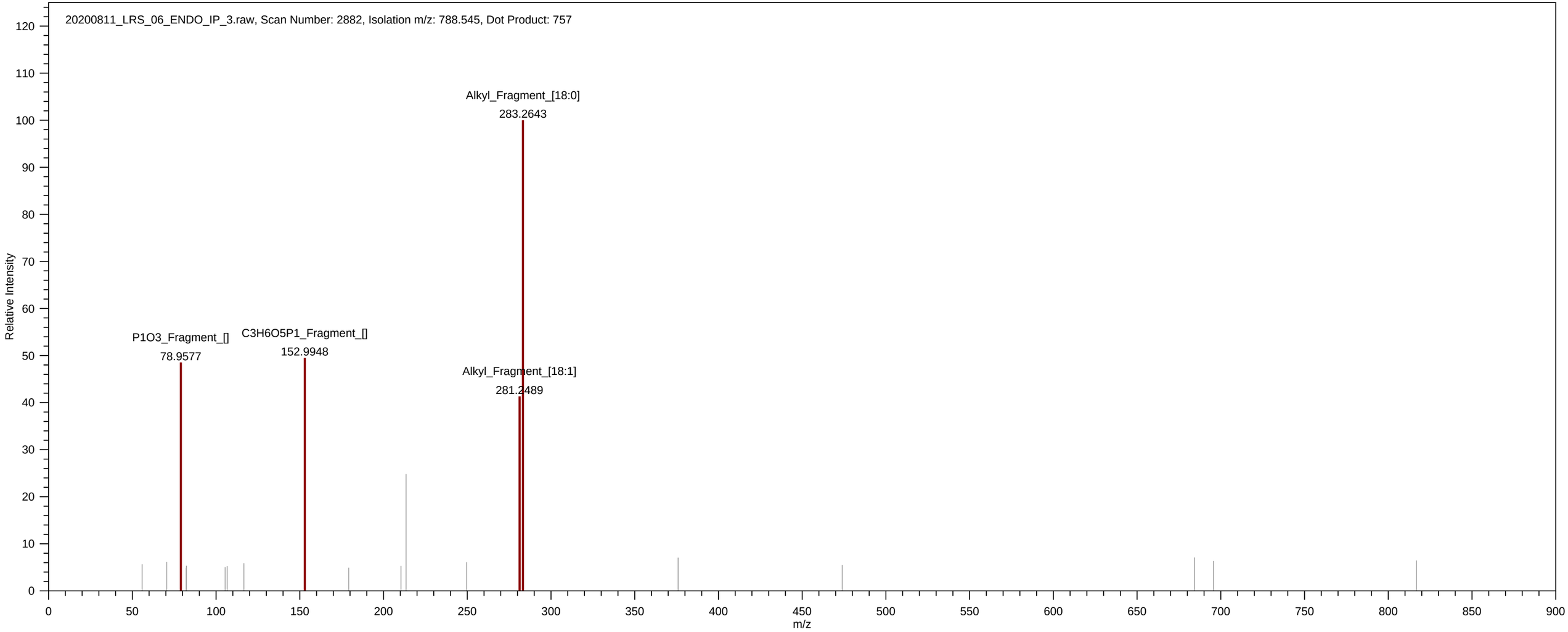
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.792 | m/z: 788.545



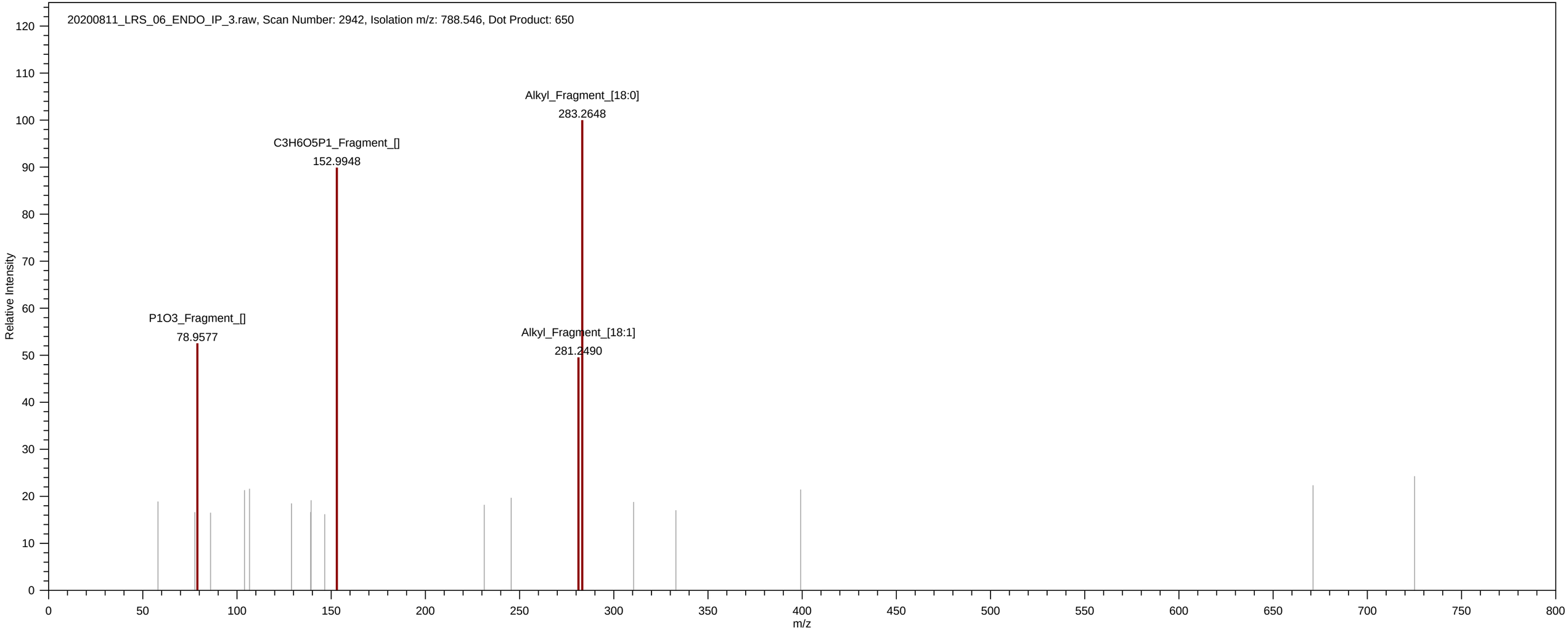
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.807 | m/z: 788.545



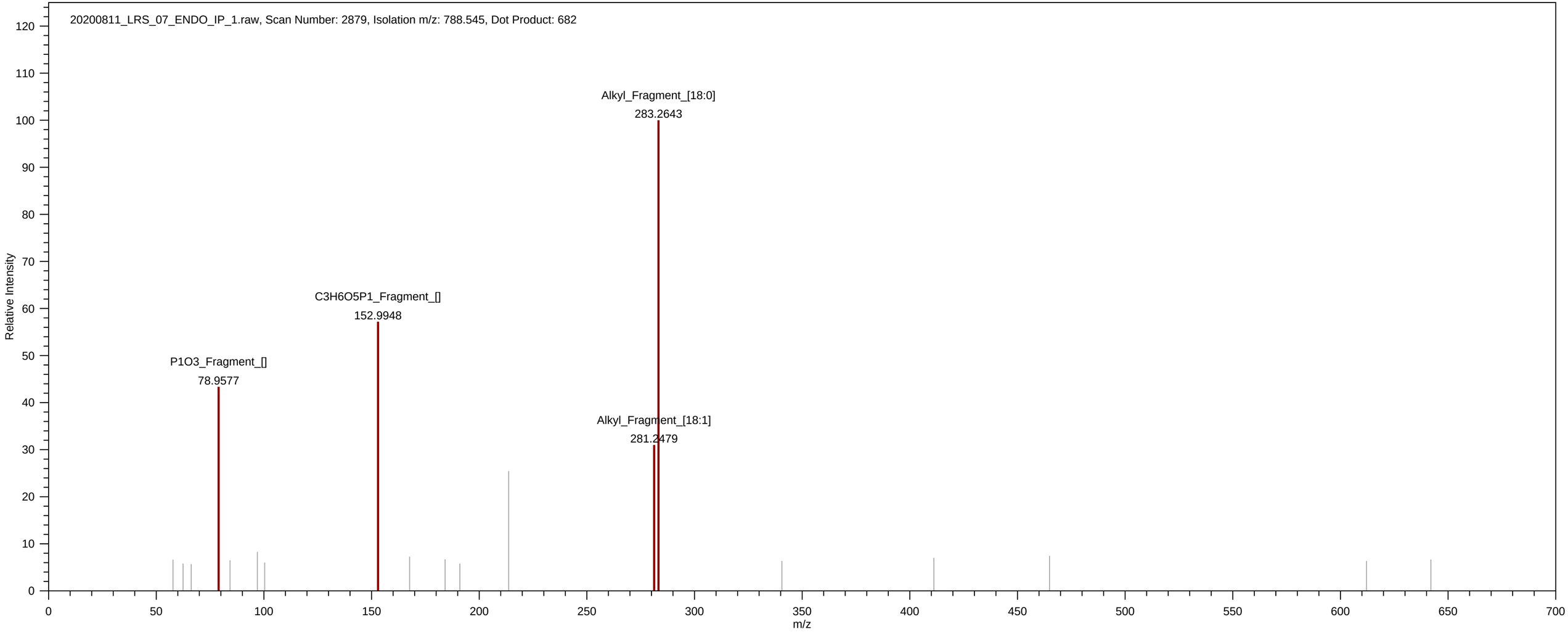
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.984 | m/z: 788.545



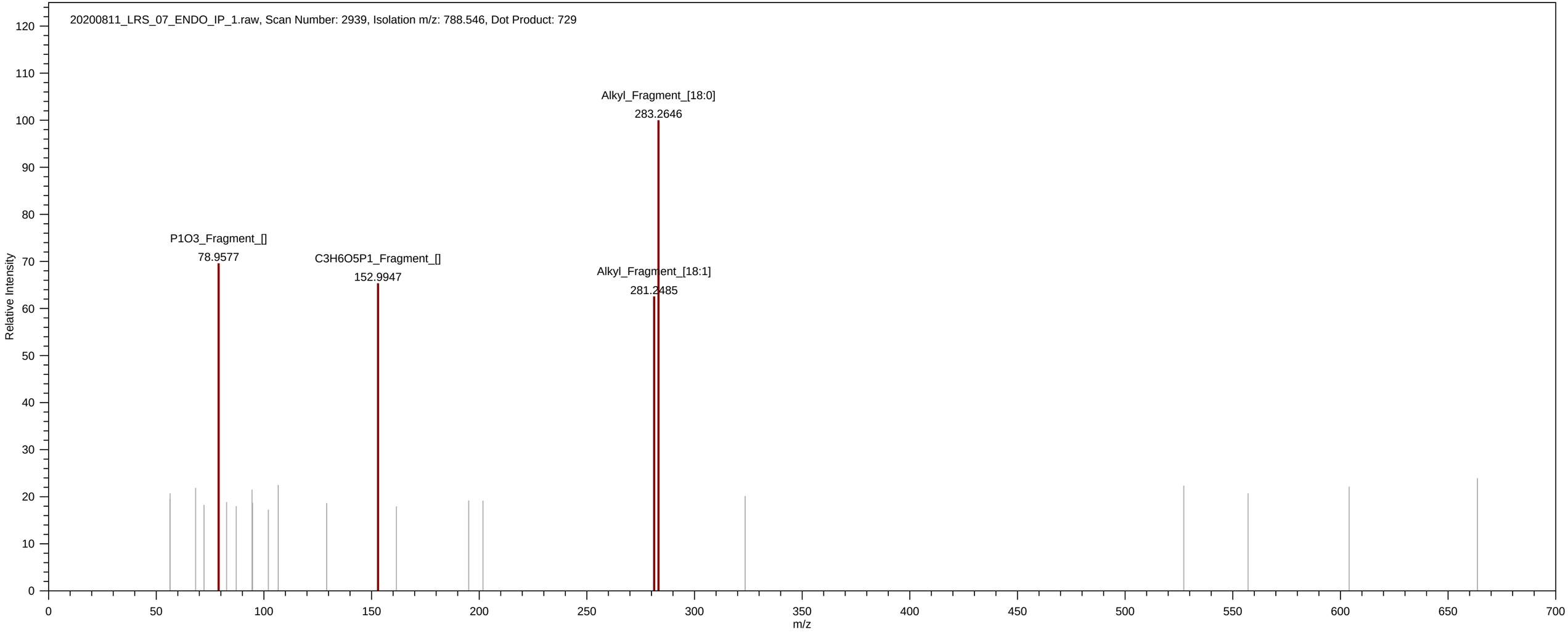
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.984 | m/z: 788.546



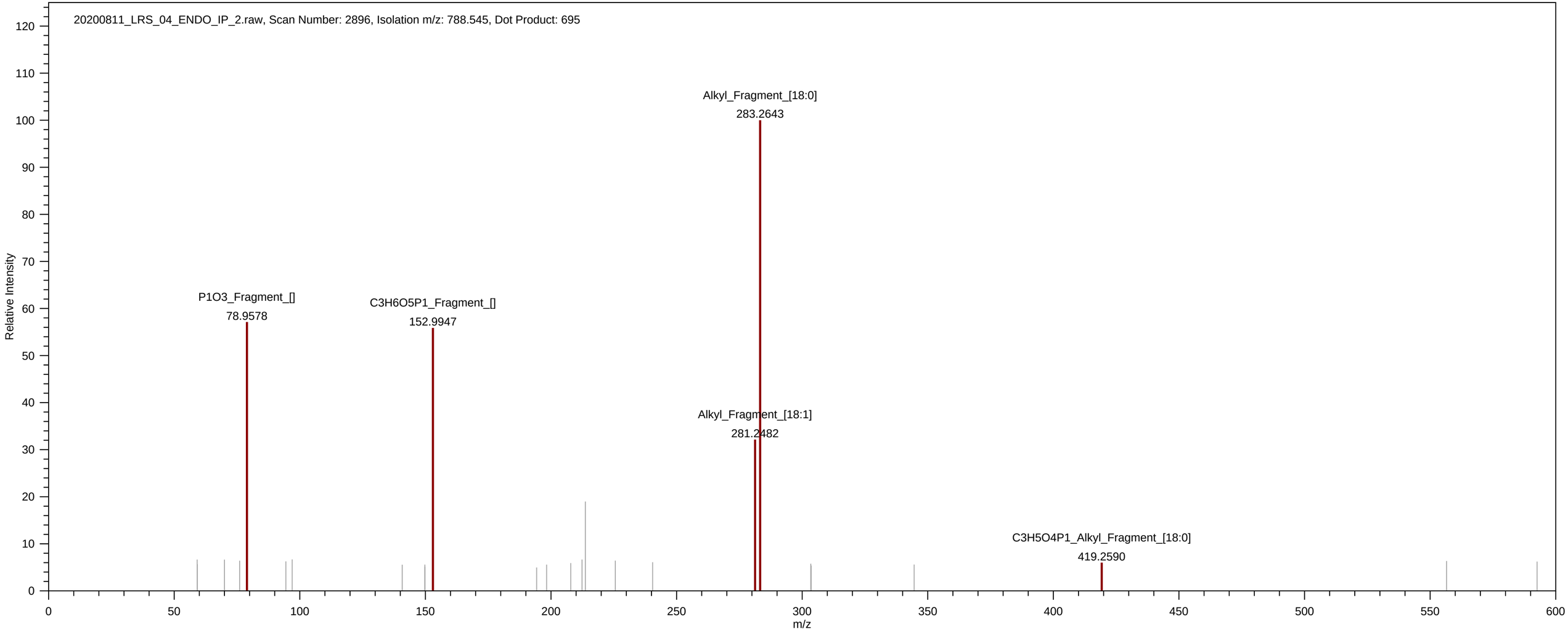
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.985 | m/z: 788.545



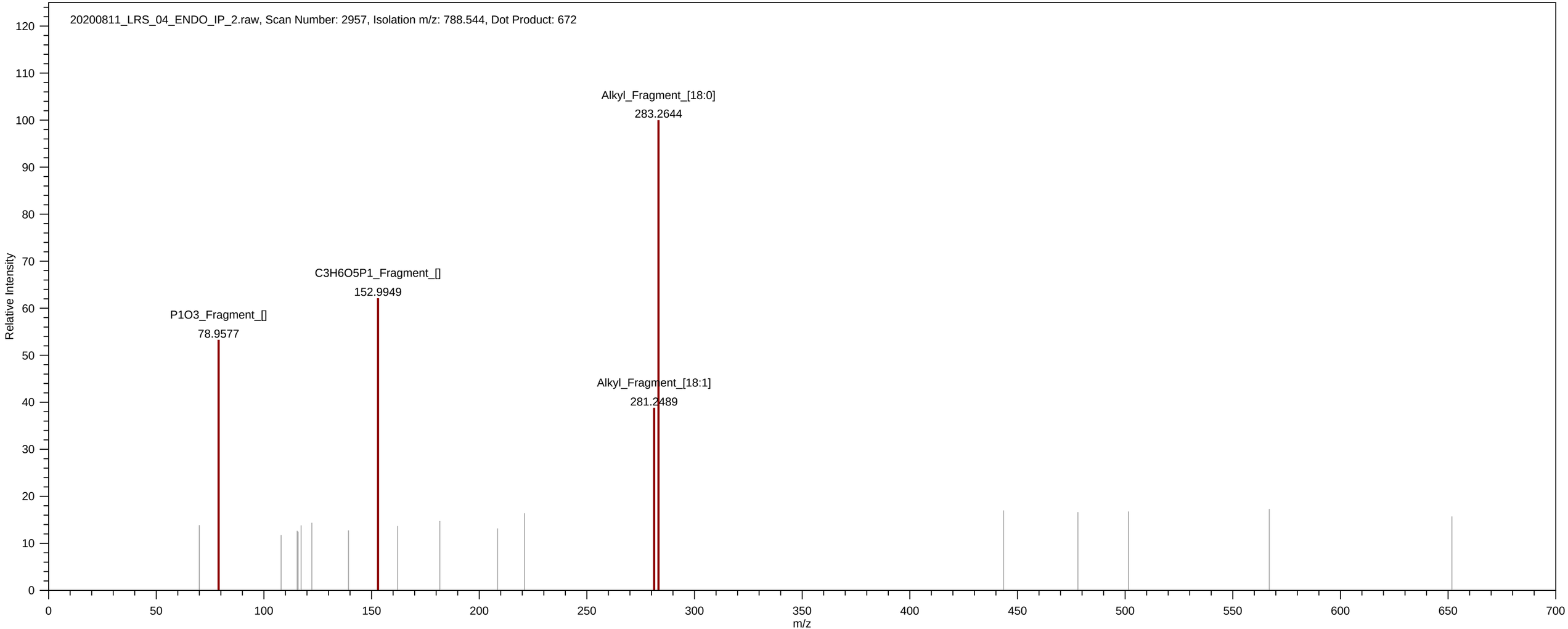
PS 18:1_18:0 [M-H]- | Ret. Time (min): 9.985 | m/z: 788.546



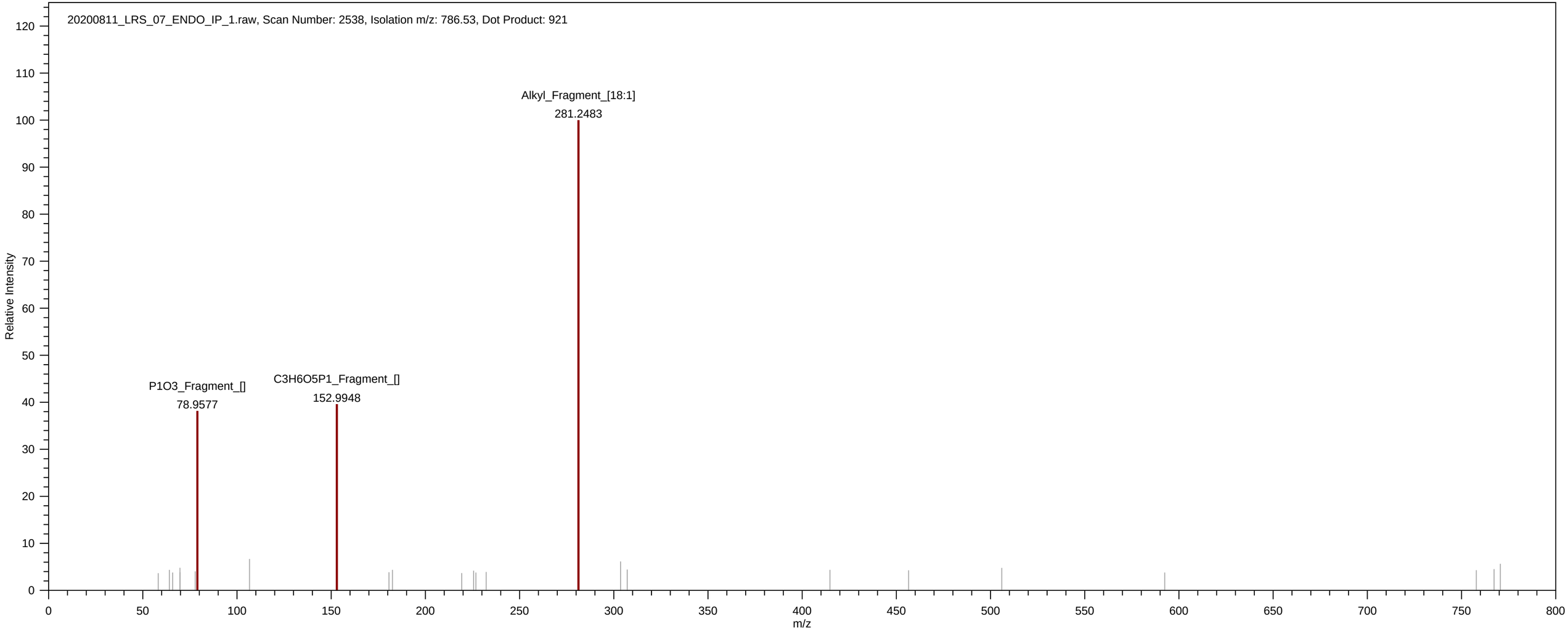
PS 18:1_18:0 [M-H]- | Ret. Time (min): 10.001 | m/z: 788.545



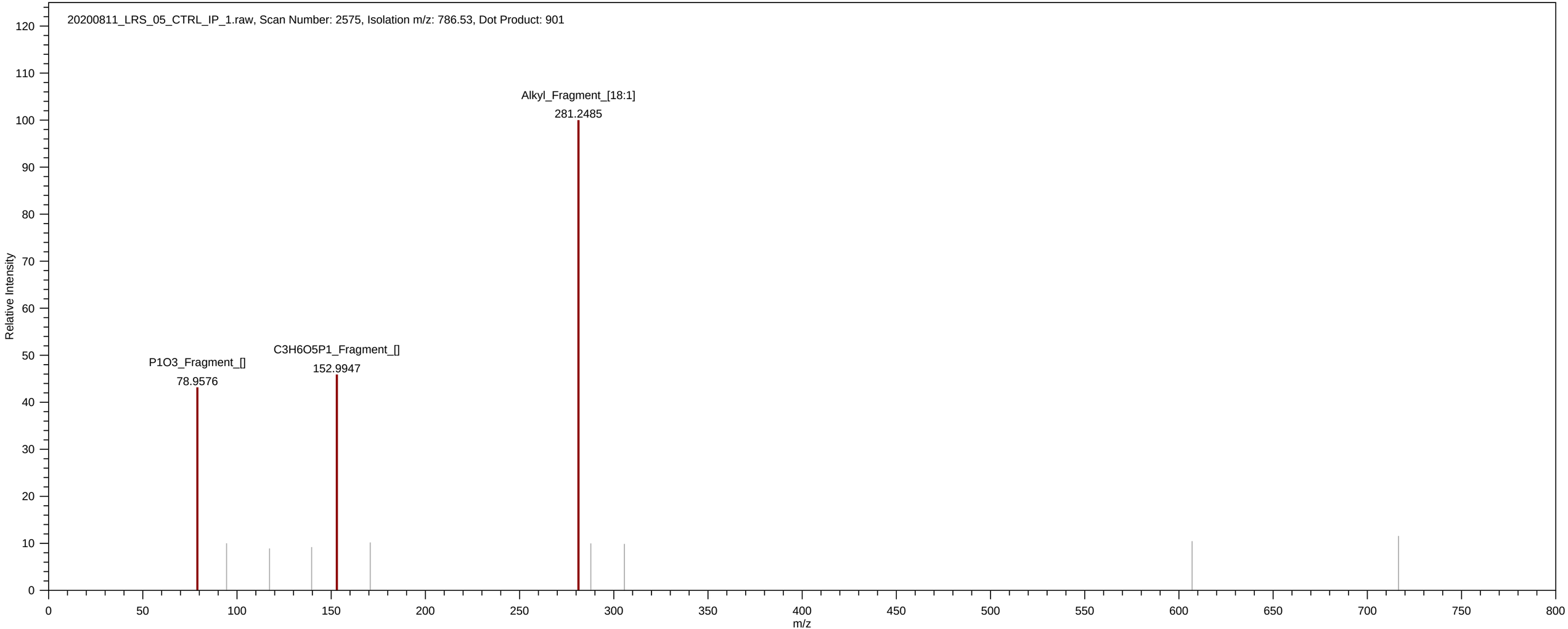
PS 18:1_18:0 [M-H]- | Ret. Time (min): 10.001 | m/z: 788.544



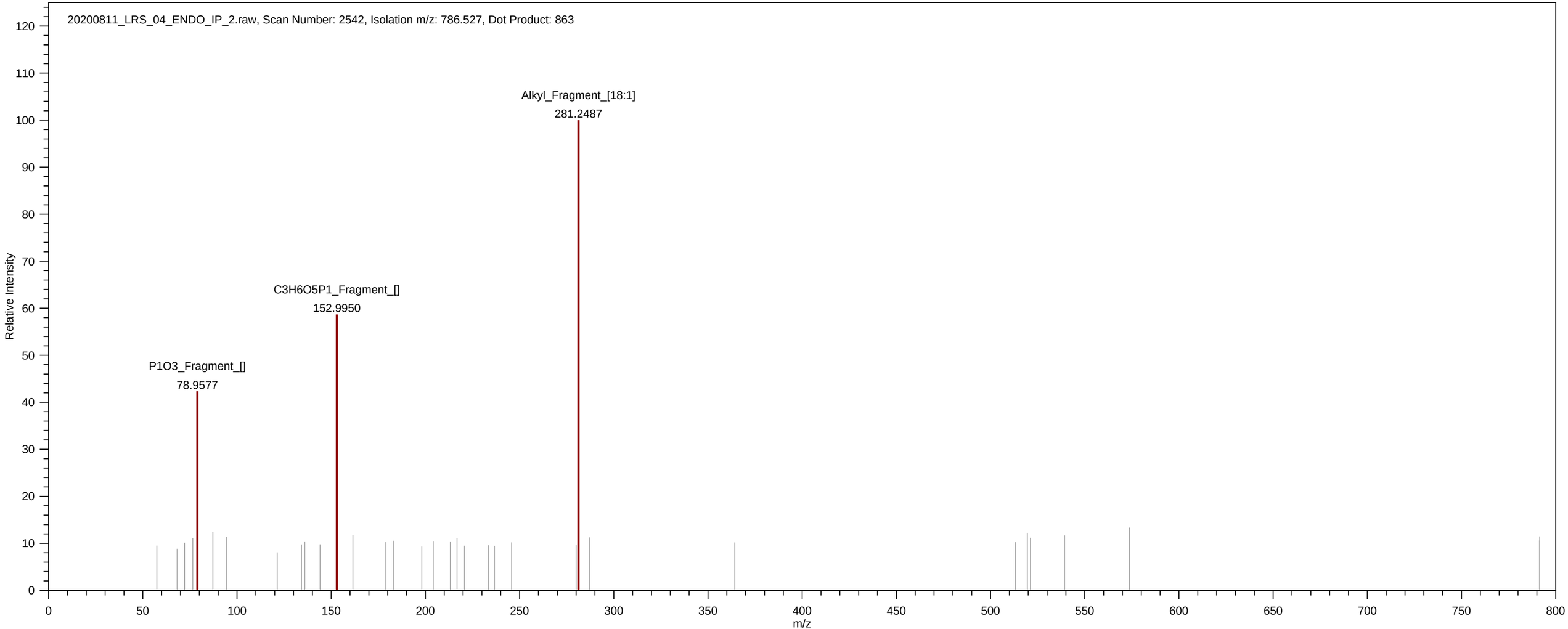
PS 18:1_18:1 [M-H]- | Ret. Time (min): 8.859 | m/z: 786.53

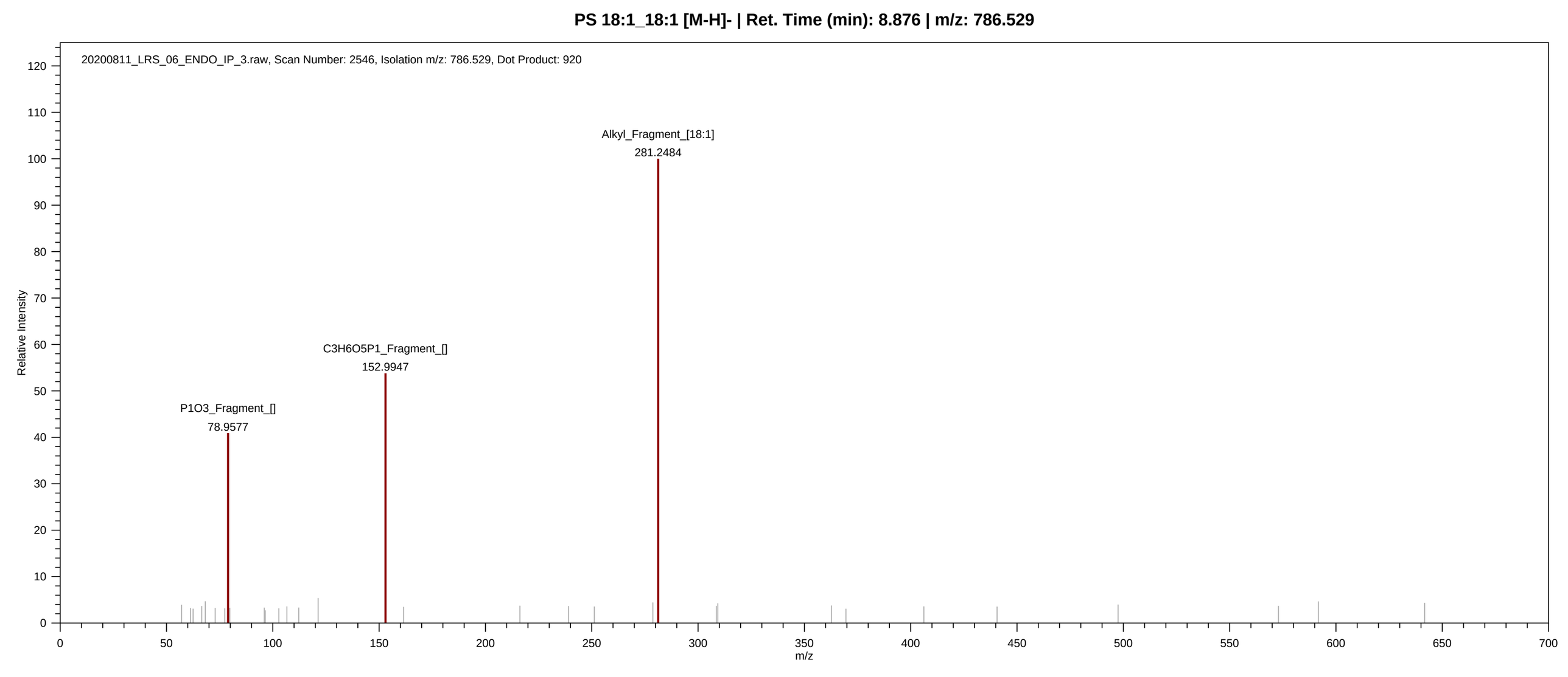


PS 18:1_18:1 [M-H]- | Ret. Time (min): 8.918 | m/z: 786.53

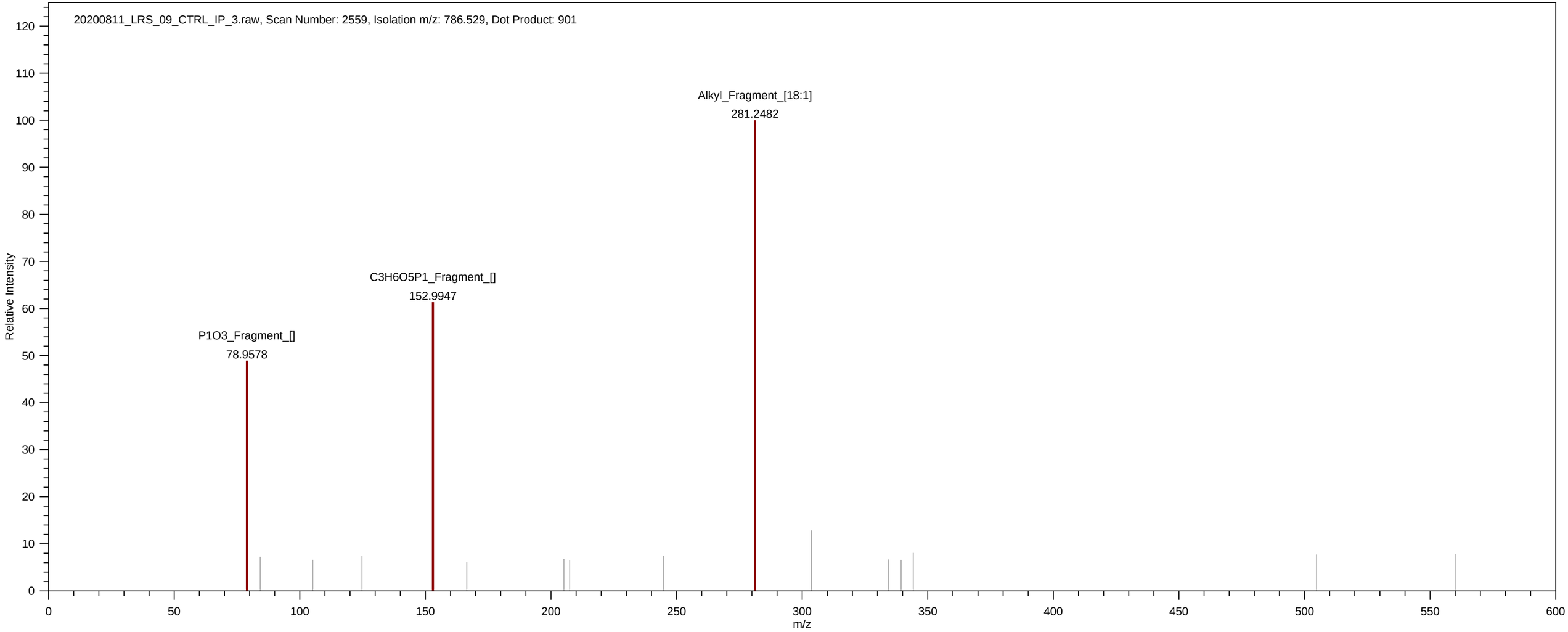


PS 18:1_18:1 [M-H]- | Ret. Time (min): 8.828 | m/z: 786.527

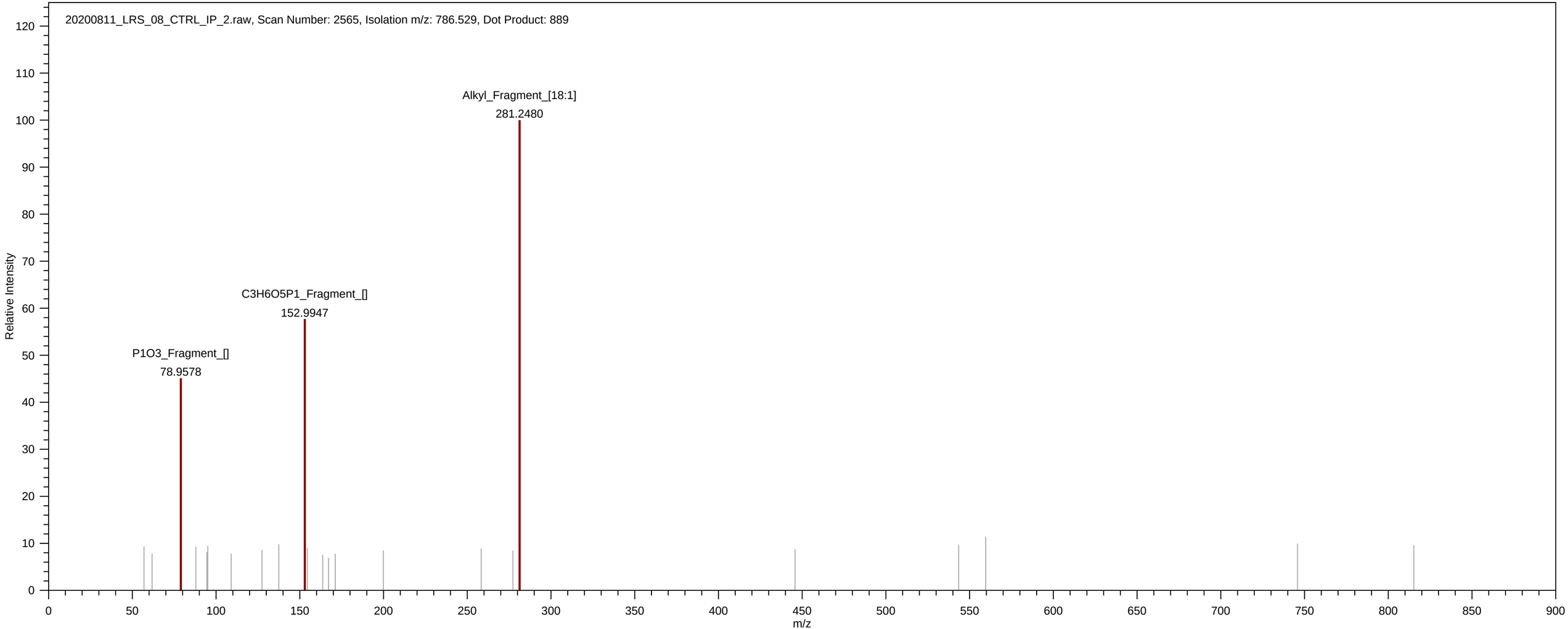



PS 18:1_18:1 [M-H]- | Ret. Time (min): 8.876 | m/z: 786.529
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 2546, Isolation m/z: 786.529, Dot Product: 920
Alkyl_Fragment_[18:1]
281.2484
C3H6O5P1_Fragment_[]
152.9947
P1O3_Fragment_[]
78.9577
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700

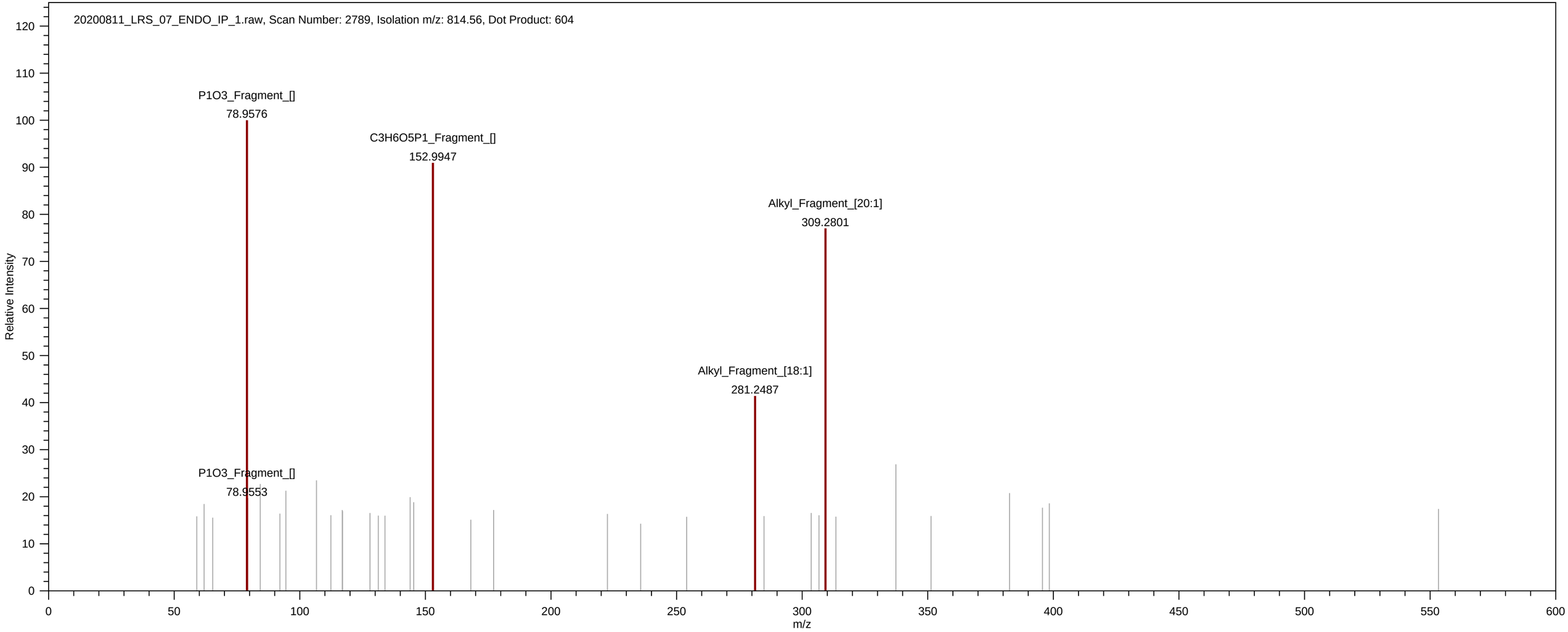
PS 18:1_18:1 [M-H]- | Ret. Time (min): 8.889 | m/z: 786.529



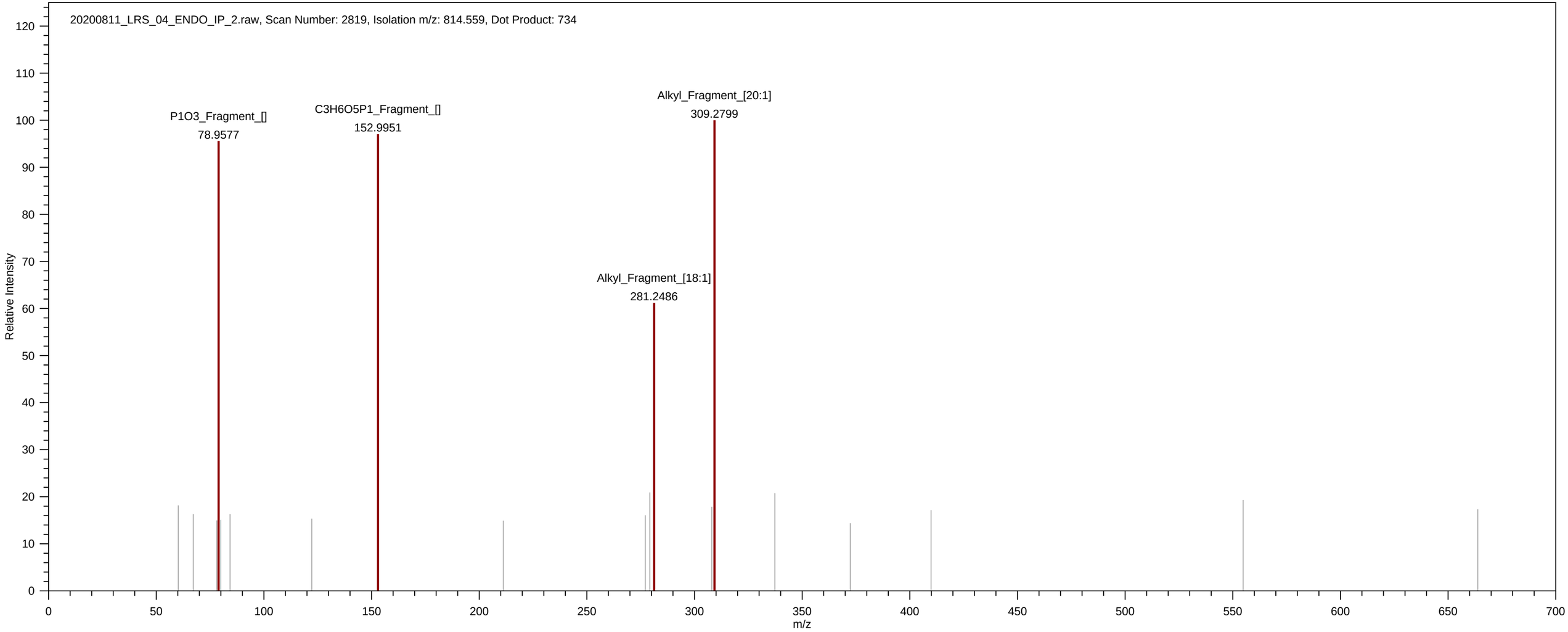
PS 18:1_18:1 [M-H]- | Ret. Time (min): 8.911 | m/z: 786.529



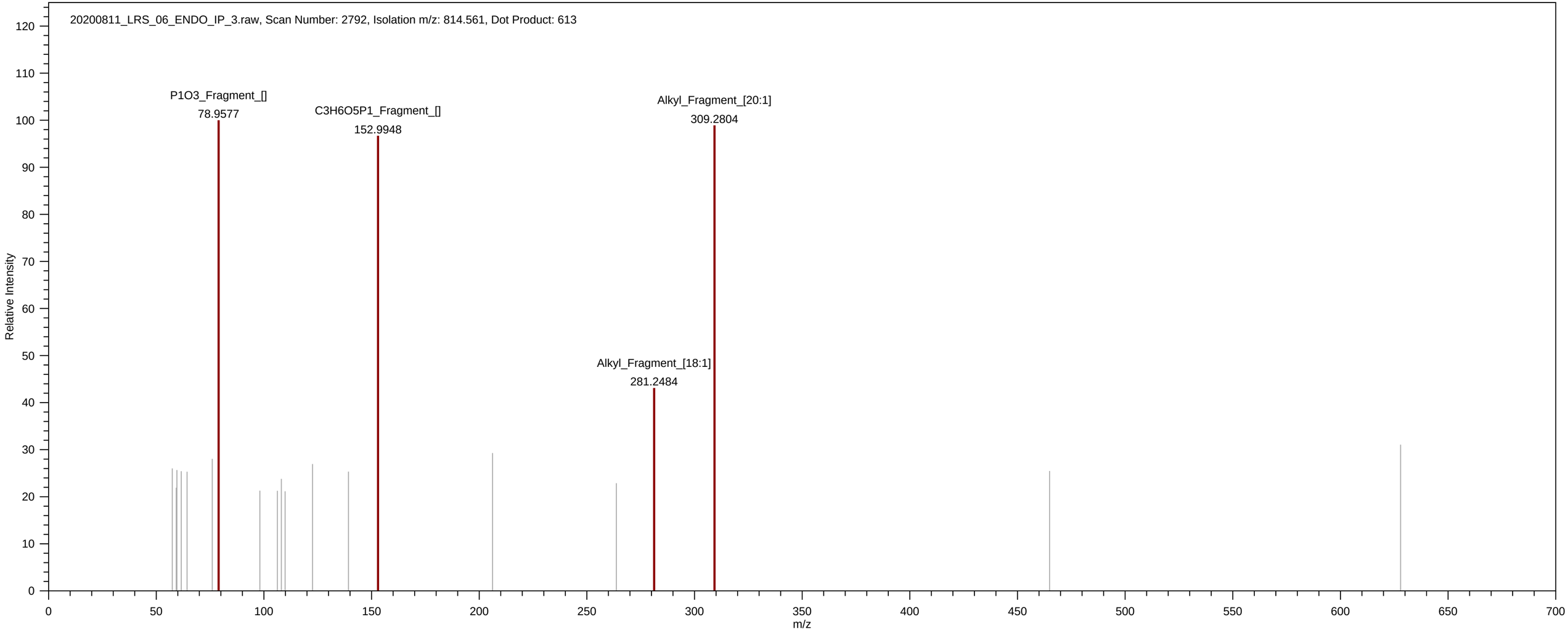
PS 18:1_20:1 [M-H]- | Ret. Time (min): 9.693 | m/z: 814.56



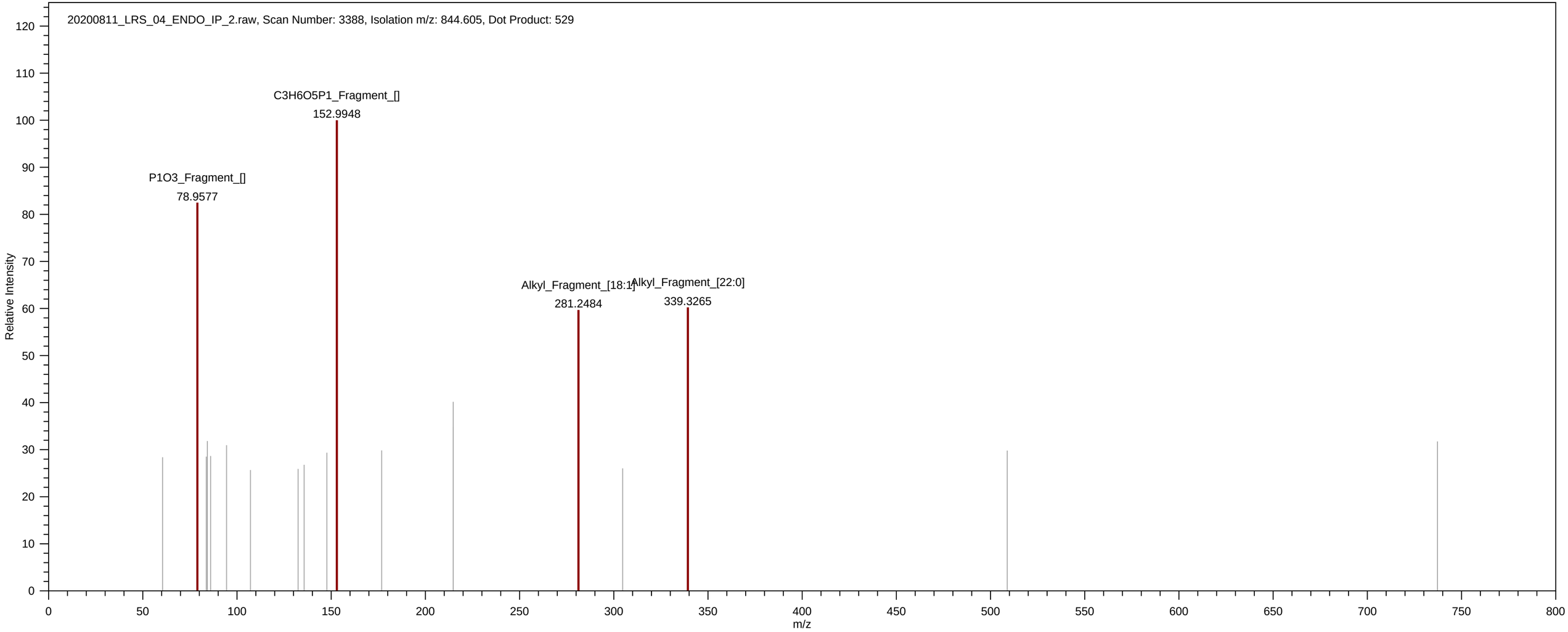
PS 18:1_20:1 [M-H]- | Ret. Time (min): 9.748 | m/z: 814.559



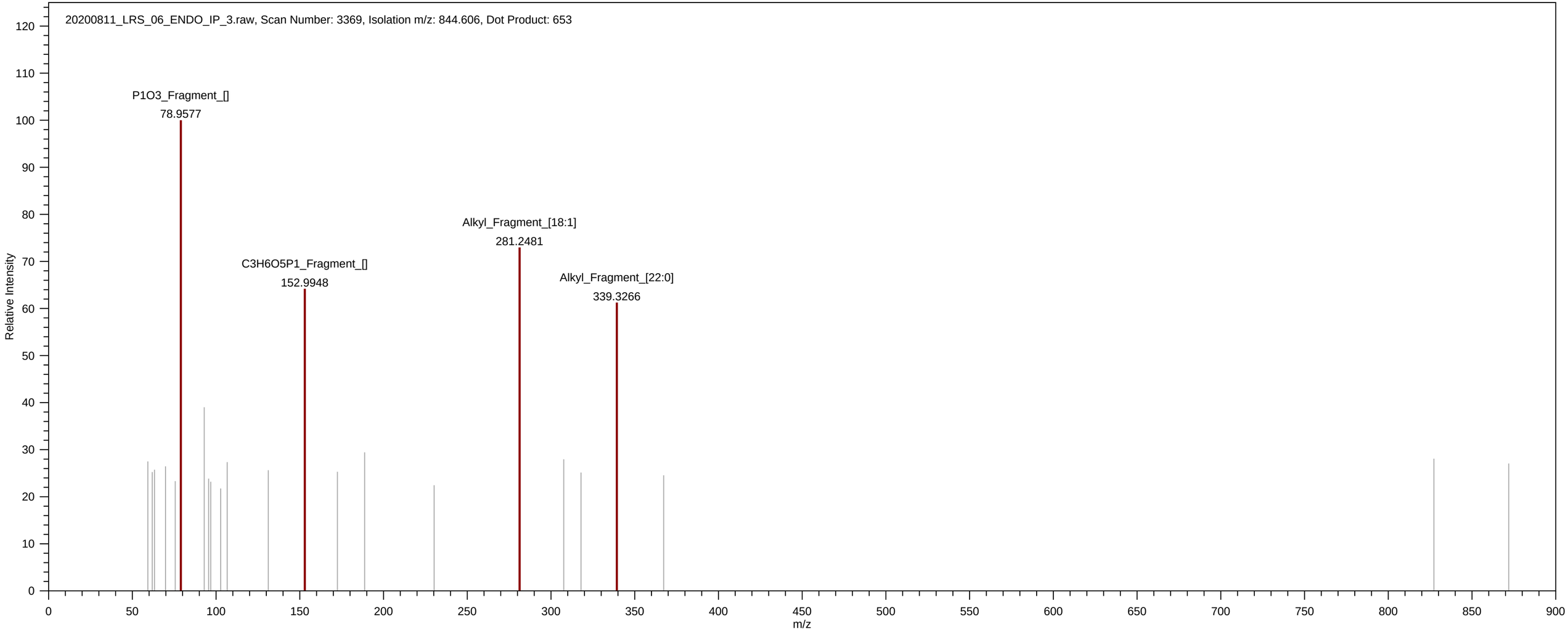
PS 18:1_20:1 [M-H]- | Ret. Time (min): 9.692 | m/z: 814.561



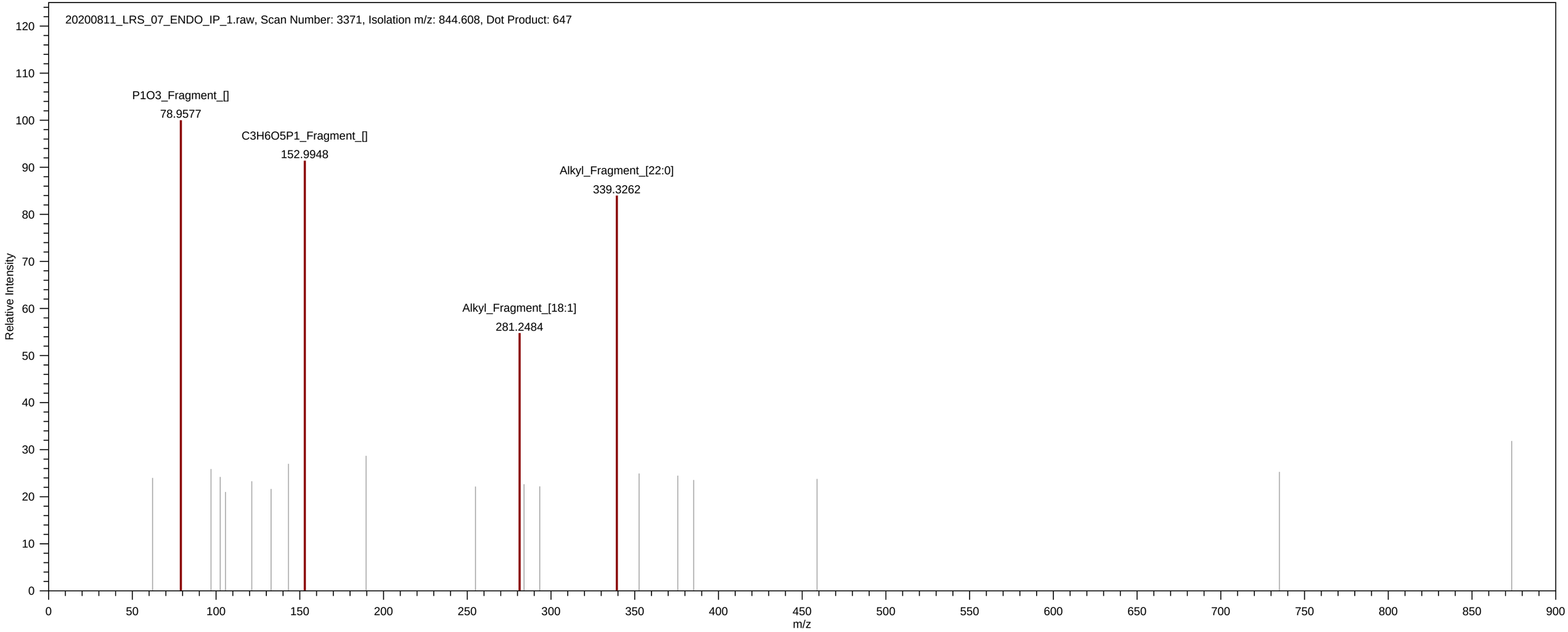
PS 18:1_22:0 [M-H]- | Ret. Time (min): 11.661 | m/z: 844.605

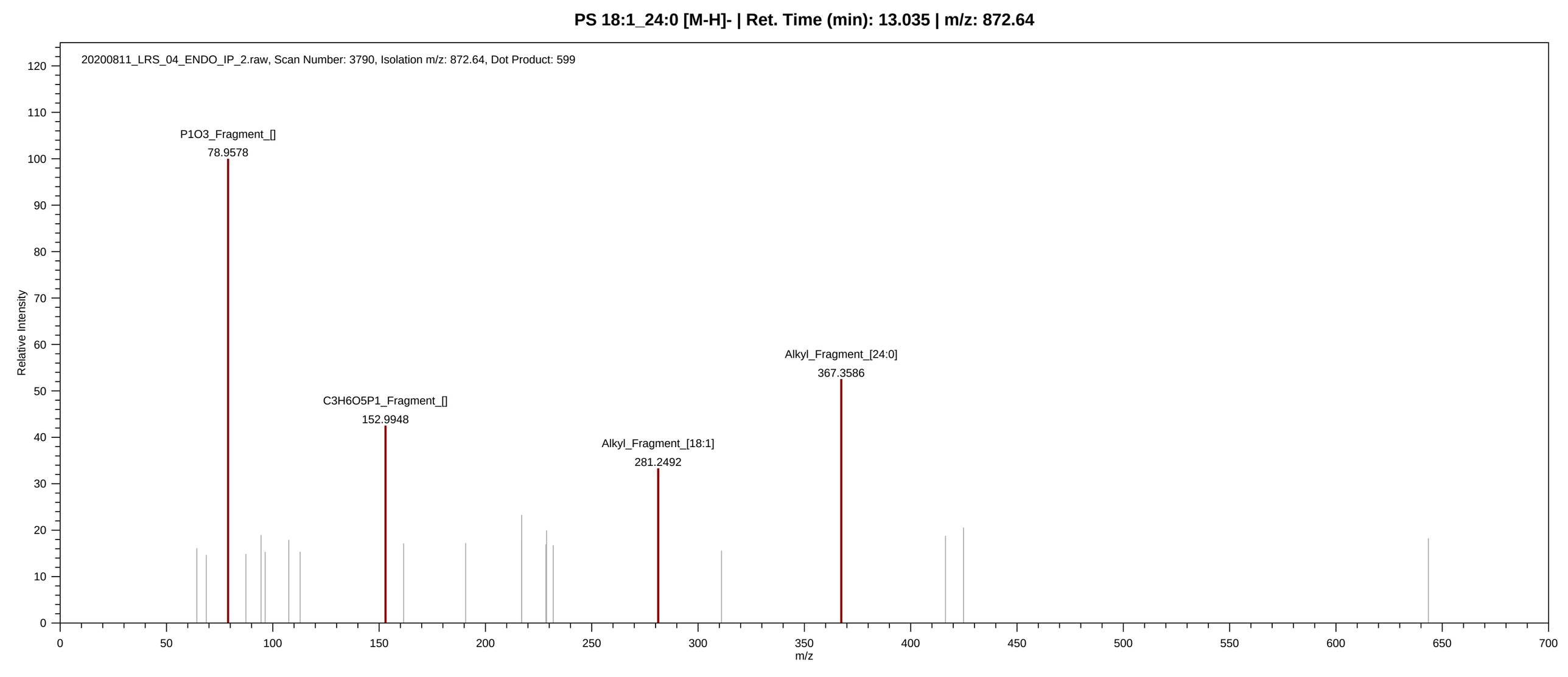


PS 18:1_22:0 [M-H]- | Ret. Time (min): 11.622 | m/z: 844.606

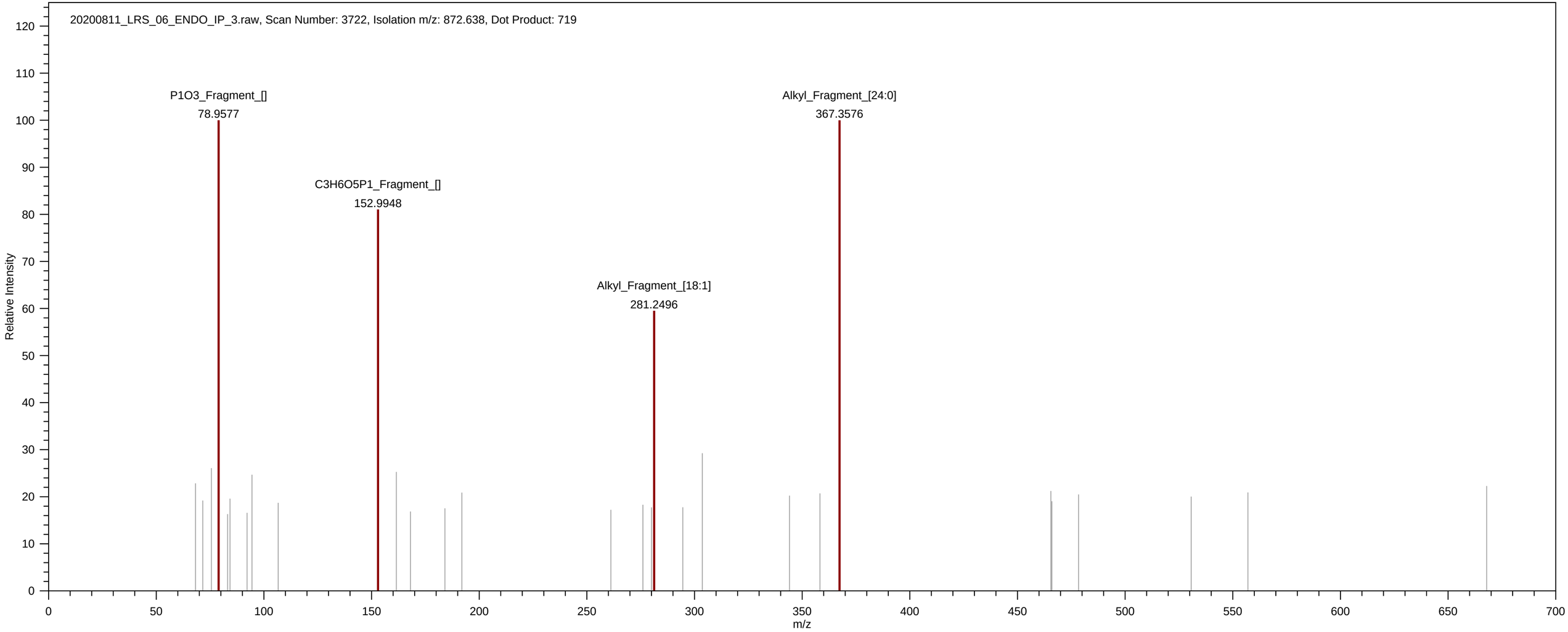


PS 18:1_22:0 [M-H]- | Ret. Time (min): 11.642 | m/z: 844.608

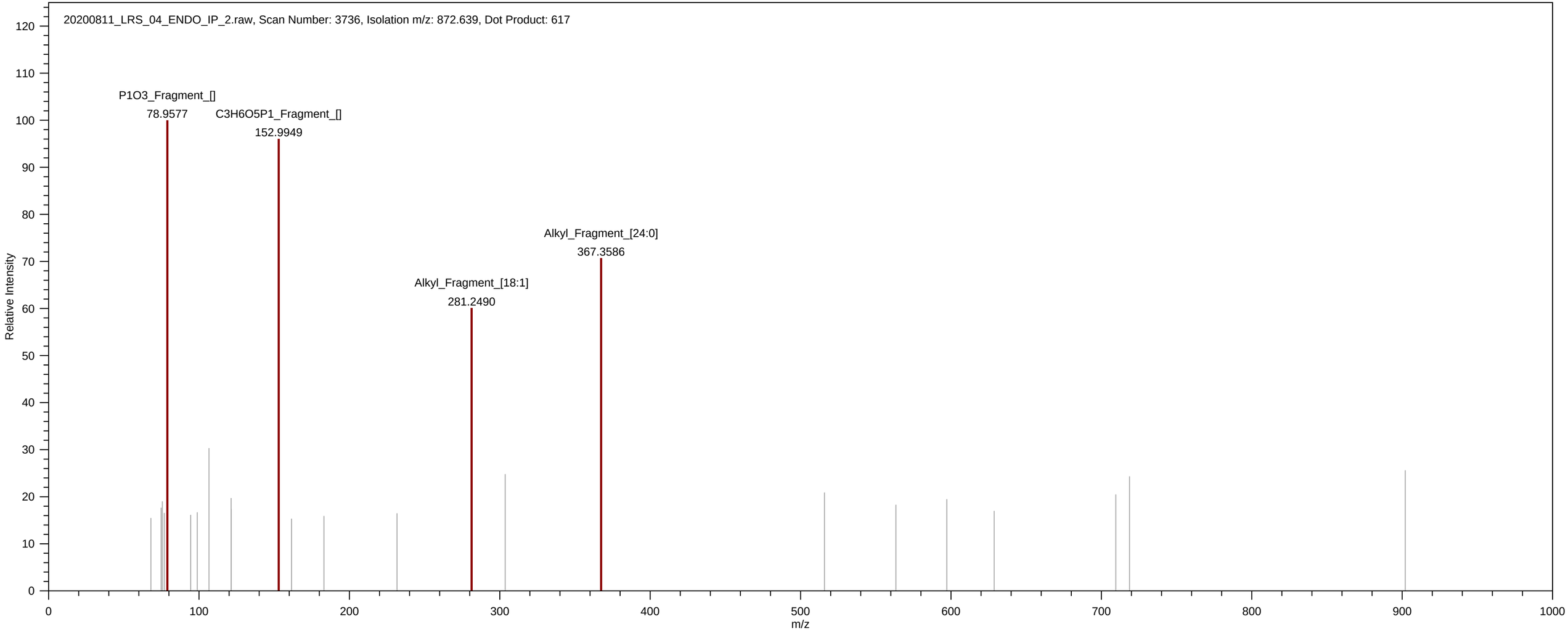



PS 18:1_24:0 [M-H]- | Ret. Time (min): 13.035 | m/z: 872.64
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 3790, Isolation m/z: 872.64, Dot Product: 599
P1O3_Fragment_[]
78.9578
C3H6O5P1_Fragment_[]
152.9948
Alkyl_Fragment_[18:1]
281.2492
Alkyl_Fragment_[24:0]
367.3586
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700

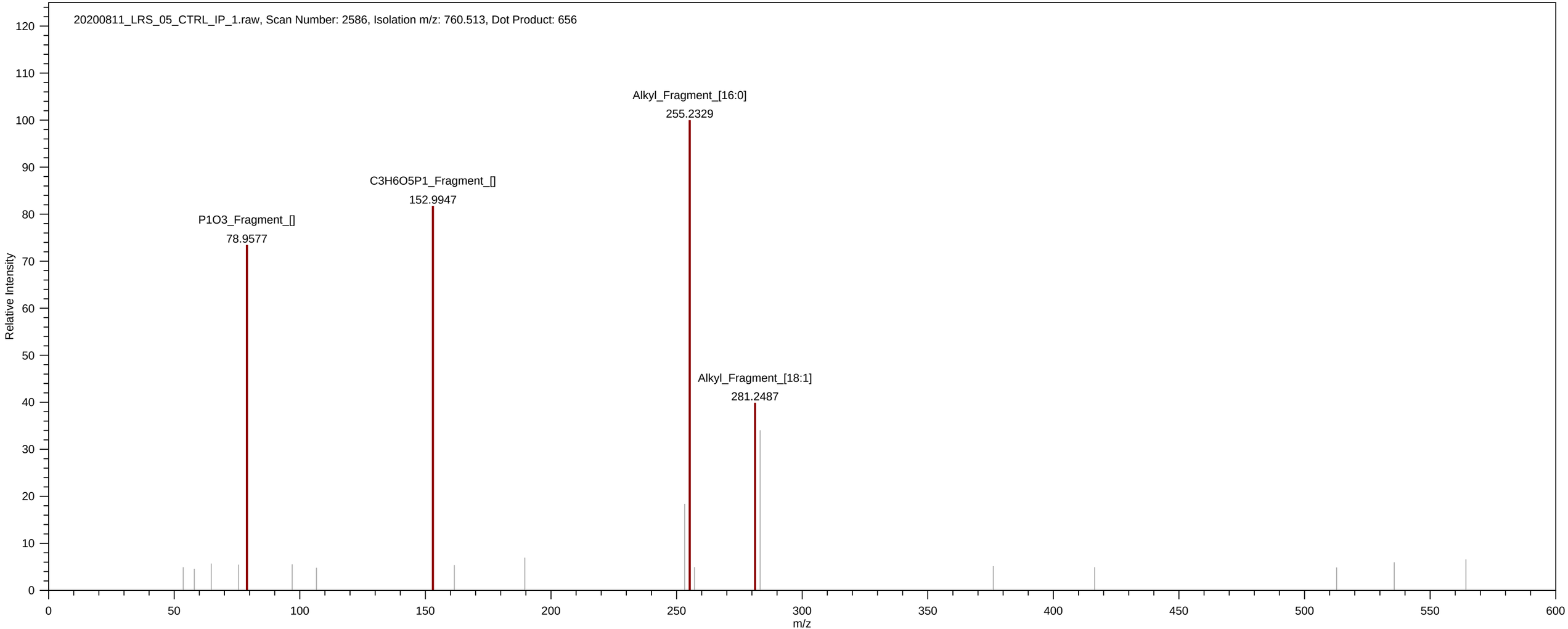
PS 18:1_24:0 [M-H]- | Ret. Time (min): 12.828 | m/z: 872.638



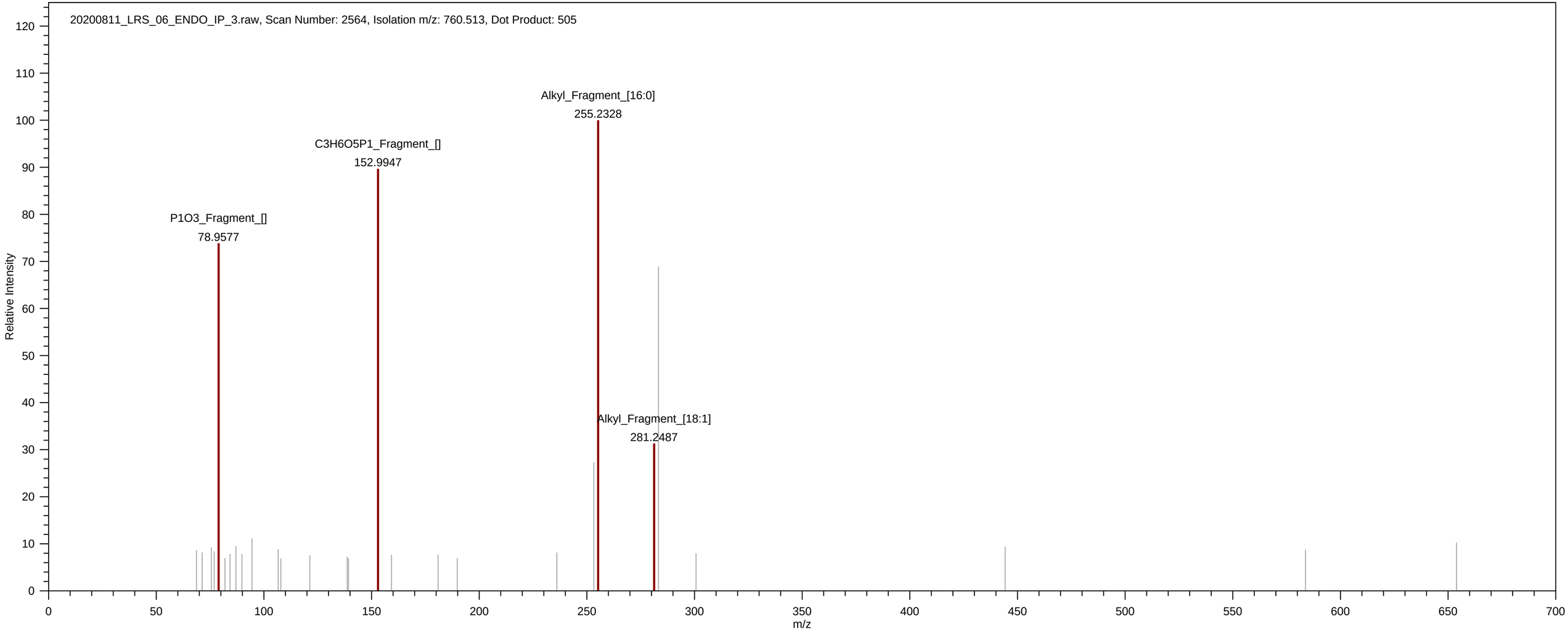
PS 18:1_24:0 [M-H]- | Ret. Time (min): 12.85 | m/z: 872.639



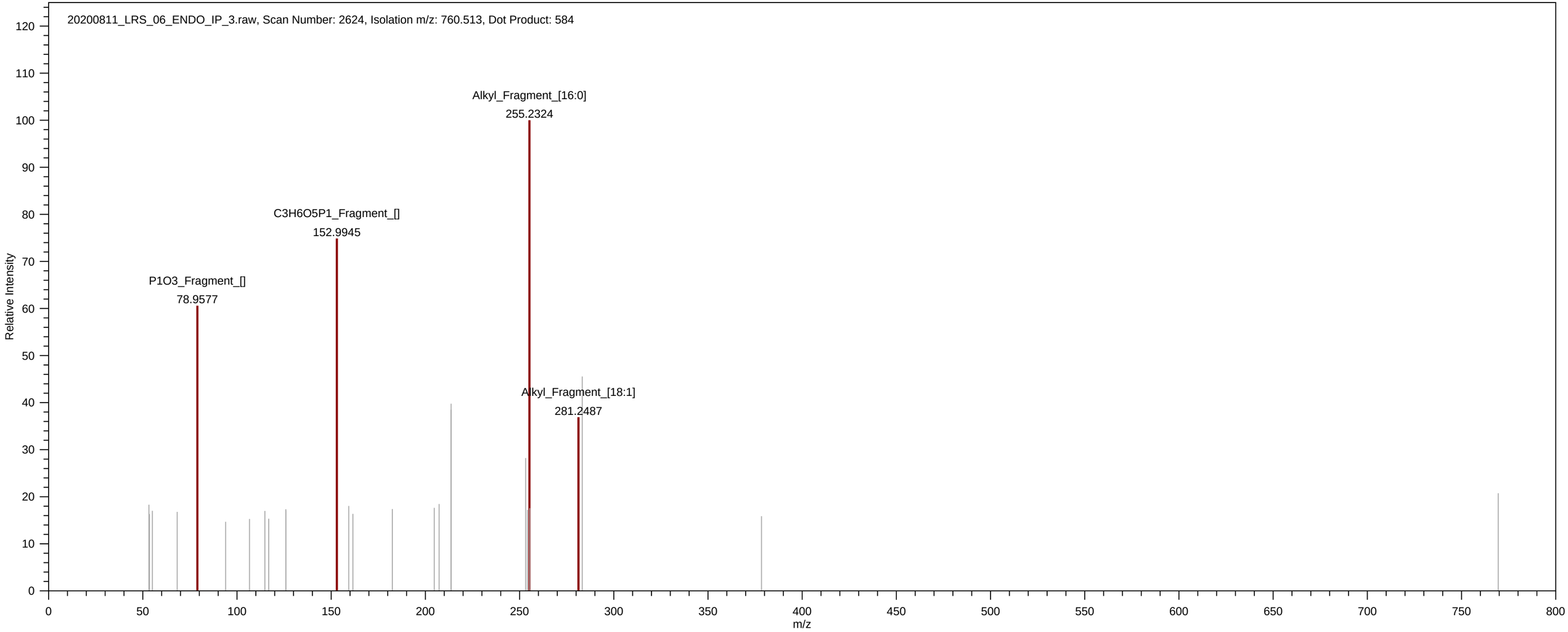
PS 34:1 [M-H]- | Ret. Time (min): 8.957 | m/z: 760.513



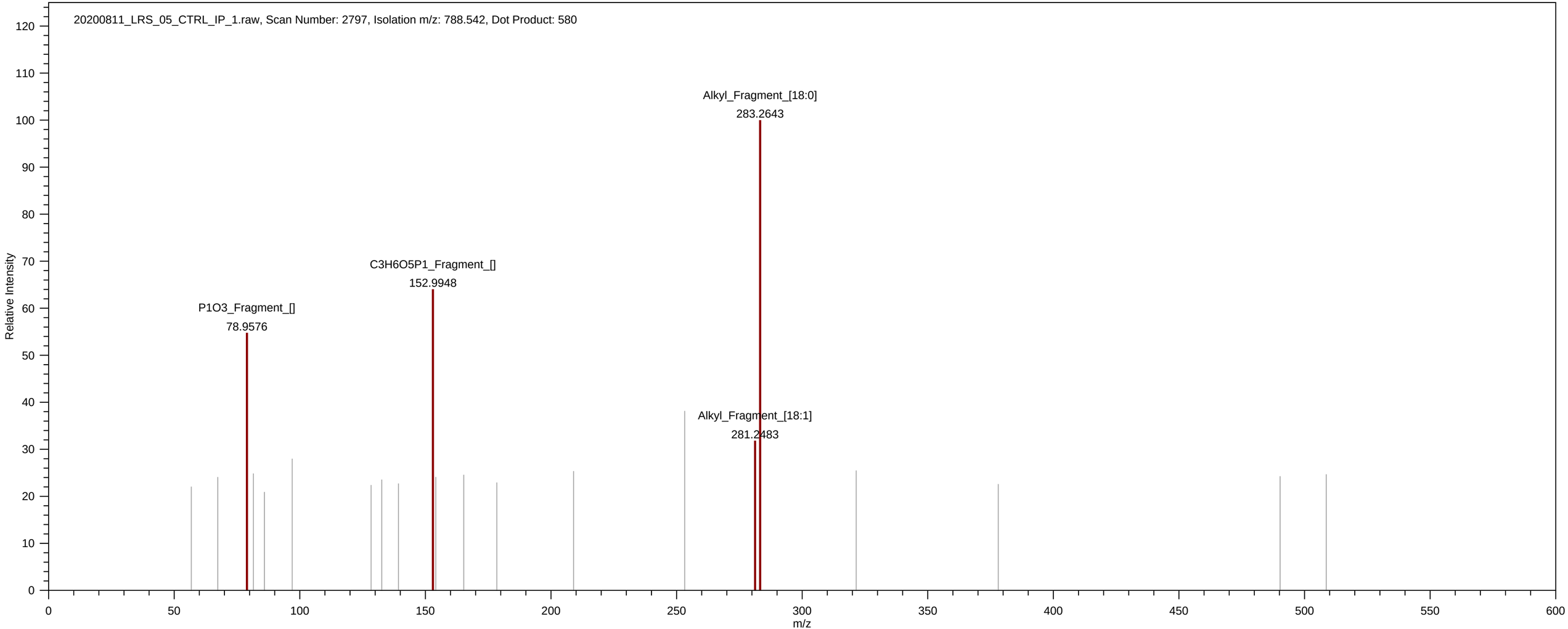
PS 34:1 [M-H]- | Ret. Time (min): 9.13 | m/z: 760.513



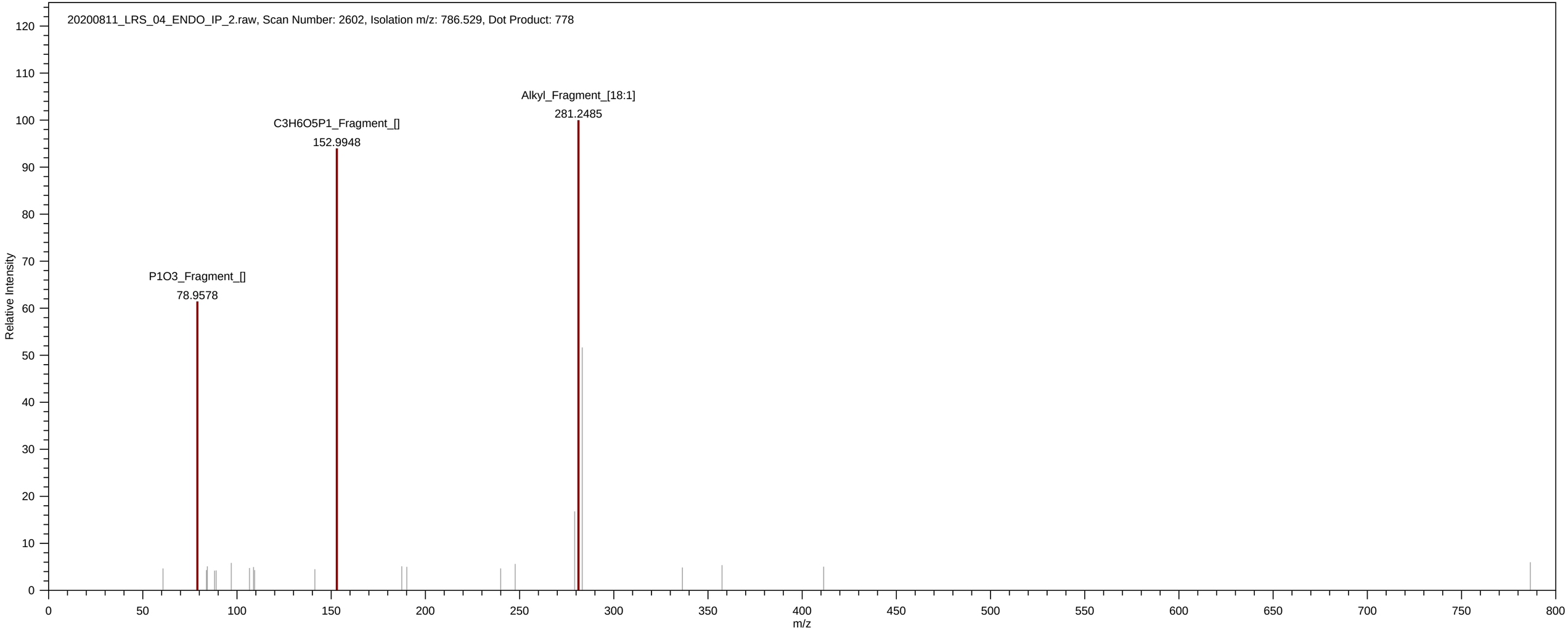
PS 34:1 [M-H]- | Ret. Time (min): 9.13 | m/z: 760.513



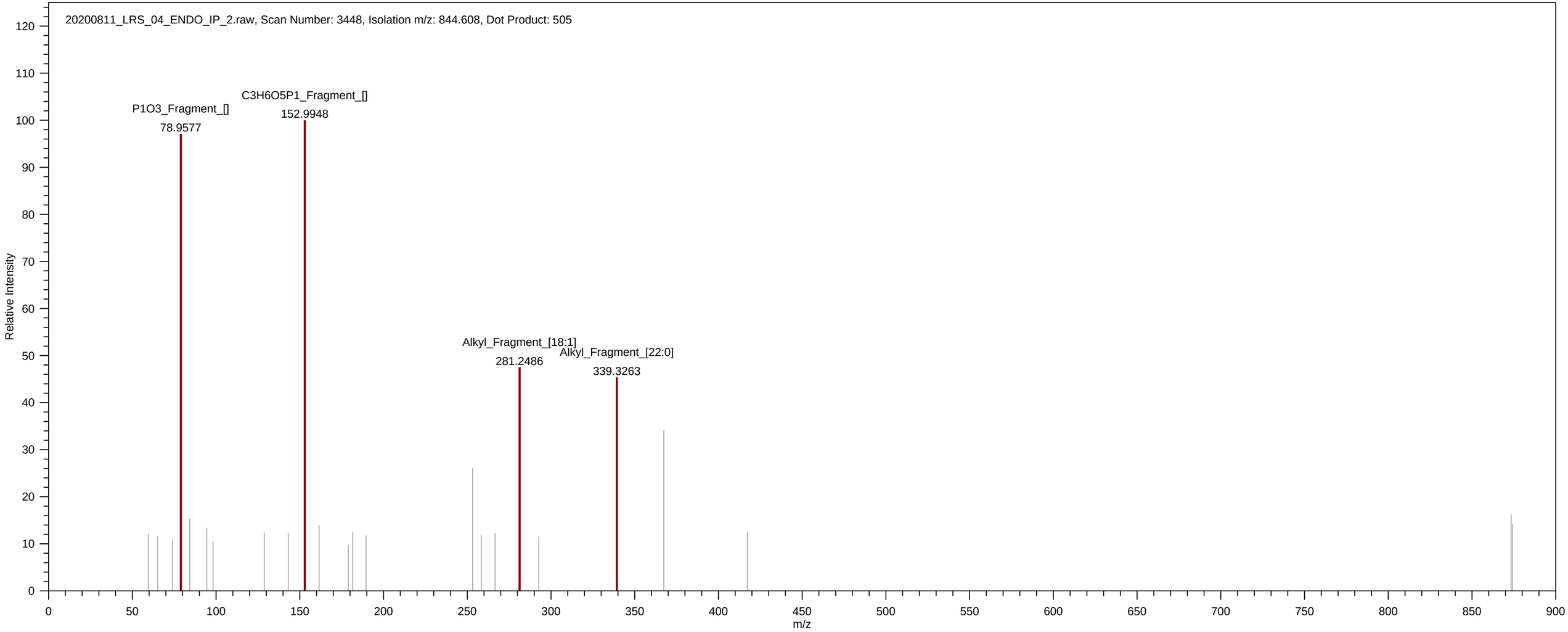
PS 36:1 [M-H]- | Ret. Time (min): 9.656 | m/z: 788.542



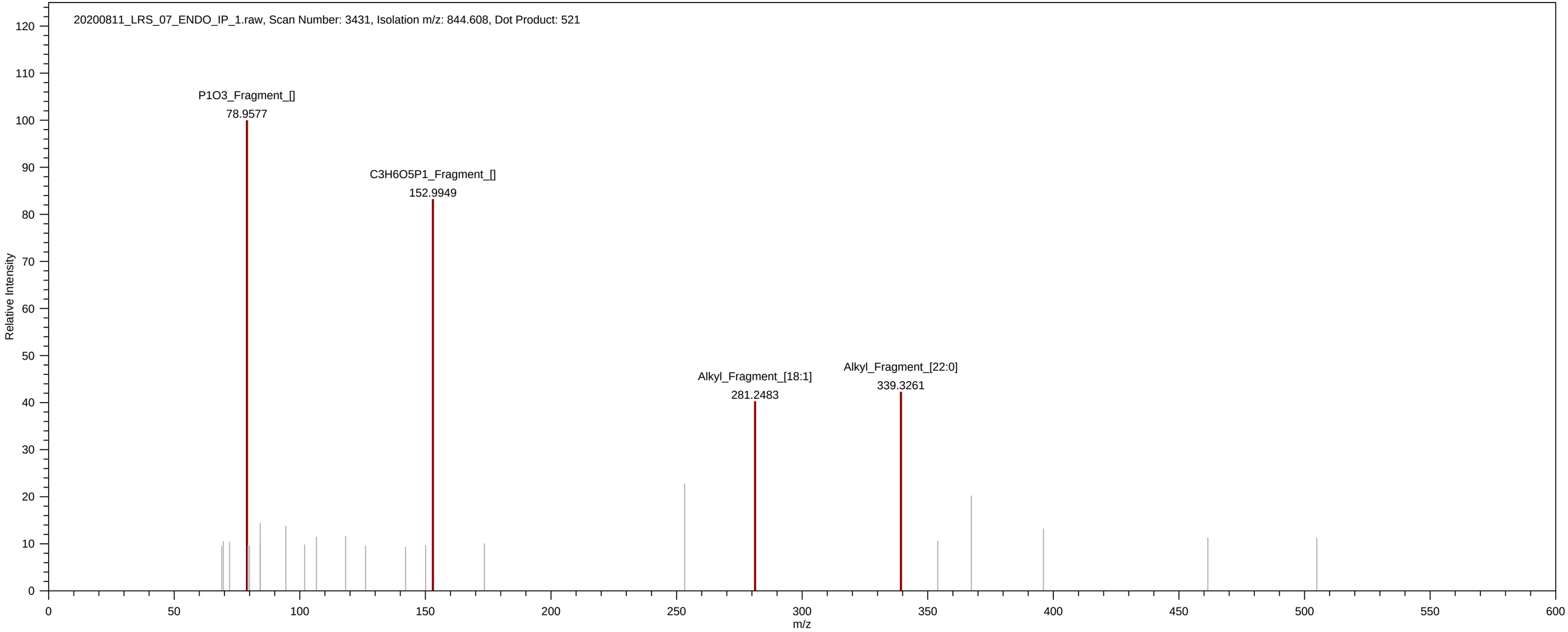
PS 36:2 [M-H]- | Ret. Time (min): 9.026 | m/z: 786.529



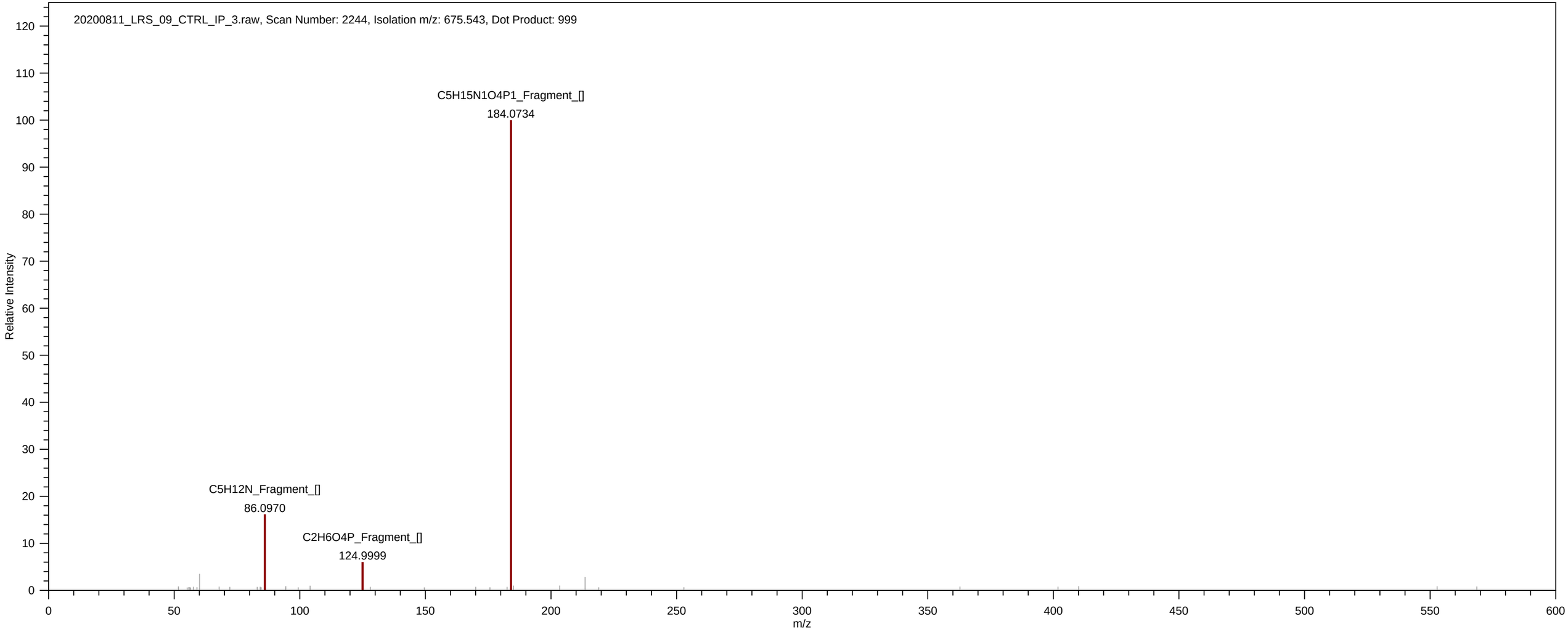
PS 40:1 [M-H]- | Ret. Time (min): 11.661 | m/z: 844.608

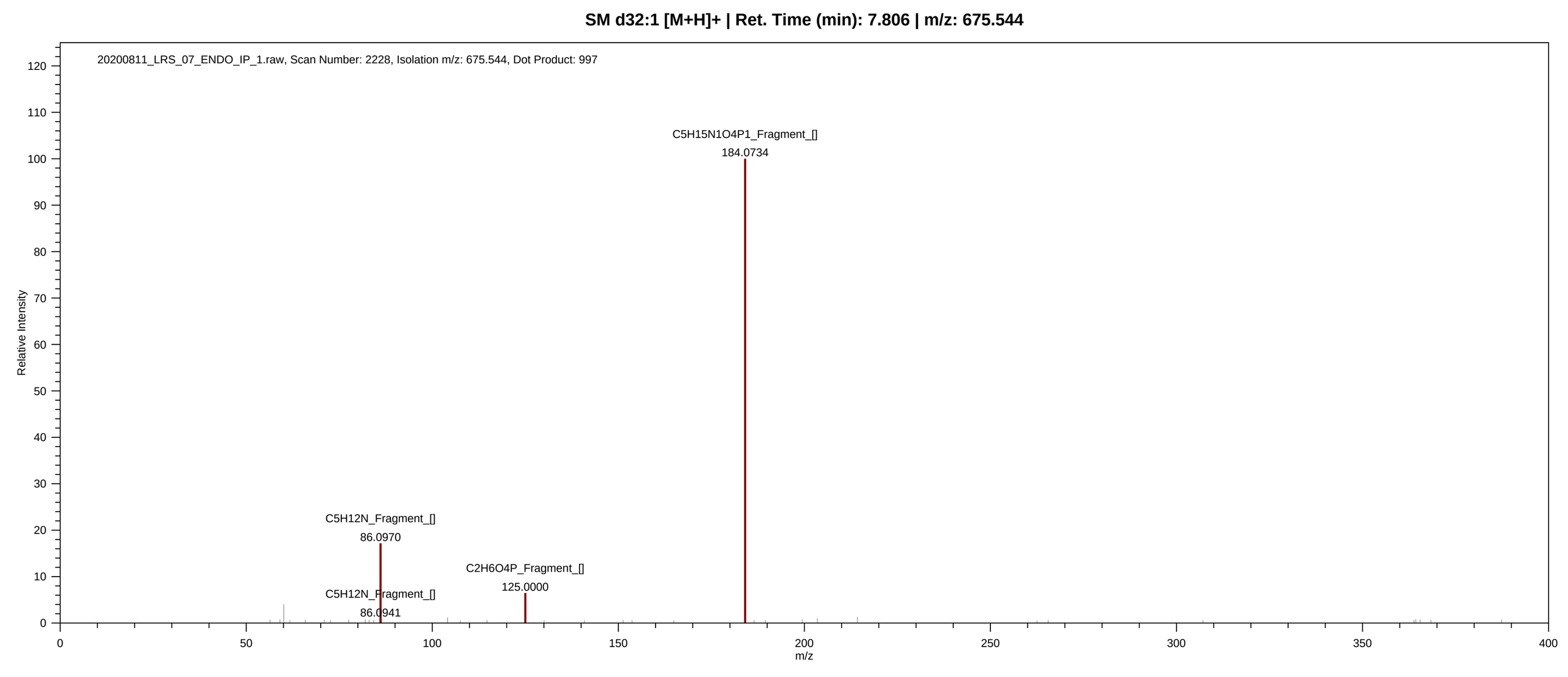


PS 40:1 [M-H]- | Ret. Time (min): 11.642 | m/z: 844.608

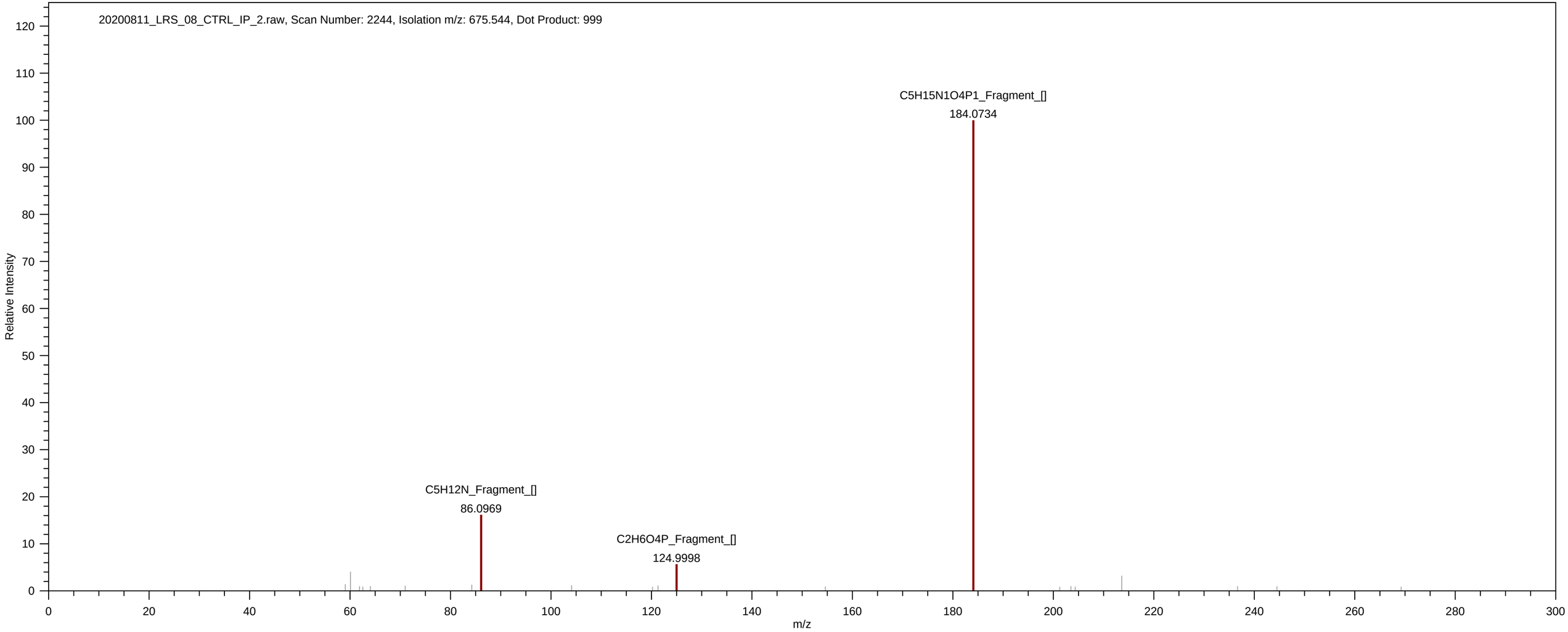


SM d32:1 [M+H]+ | Ret. Time (min): 7.817 | m/z: 675.543

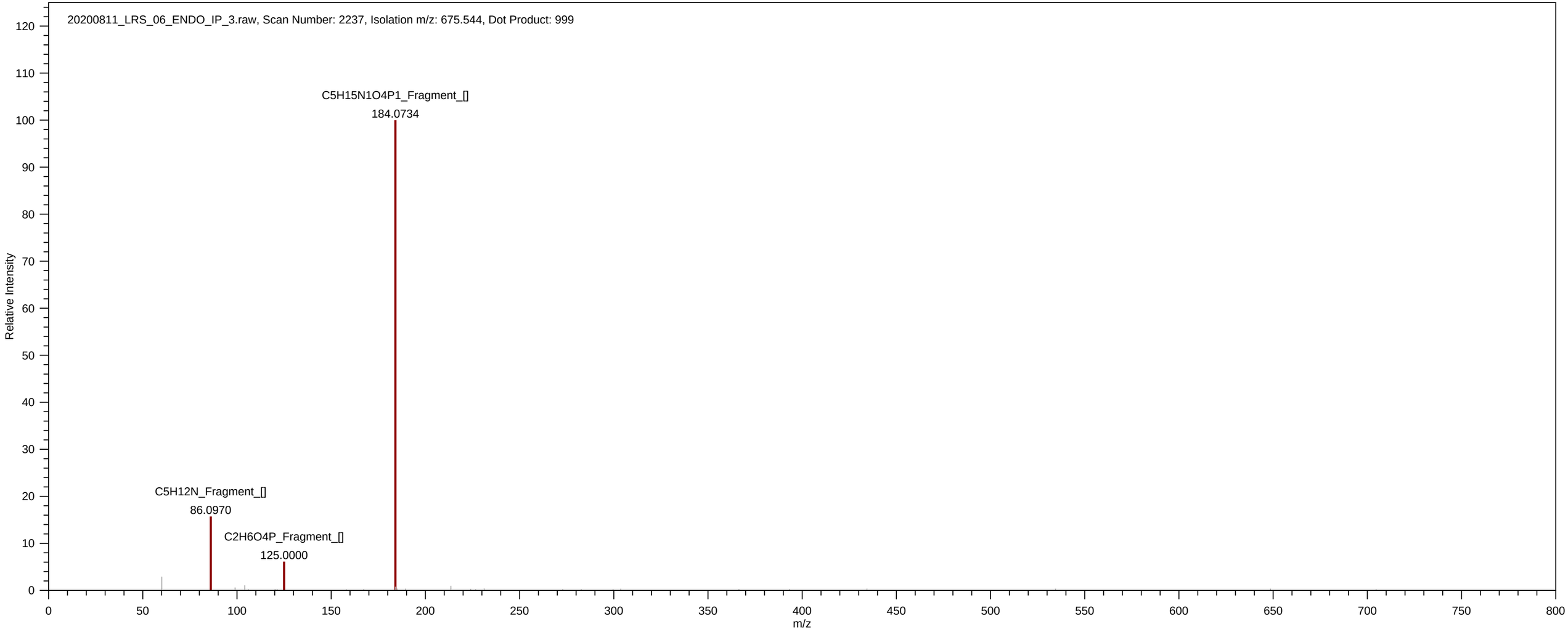



SM d32:1 [M+H]+ | Ret. Time (min): 7.806 | m/z: 675.544
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 2228, Isolation m/z: 675.544, Dot Product: 997
C5H15N1O4P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0970
C2H6O4P_Fragment_[]
125.0000
C5H12N_Fragment_[]
86.0941
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400

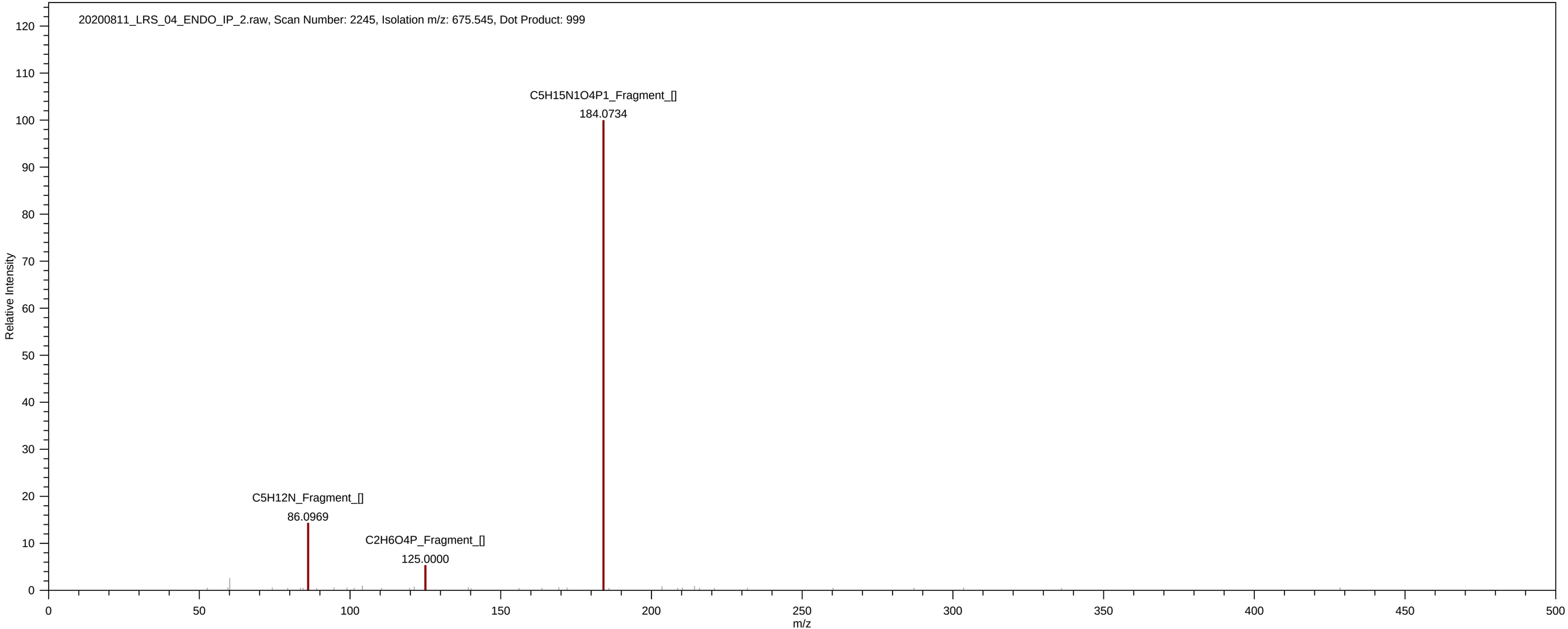
SM d32:1 [M+H]+ | Ret. Time (min): 7.821 | m/z: 675.544



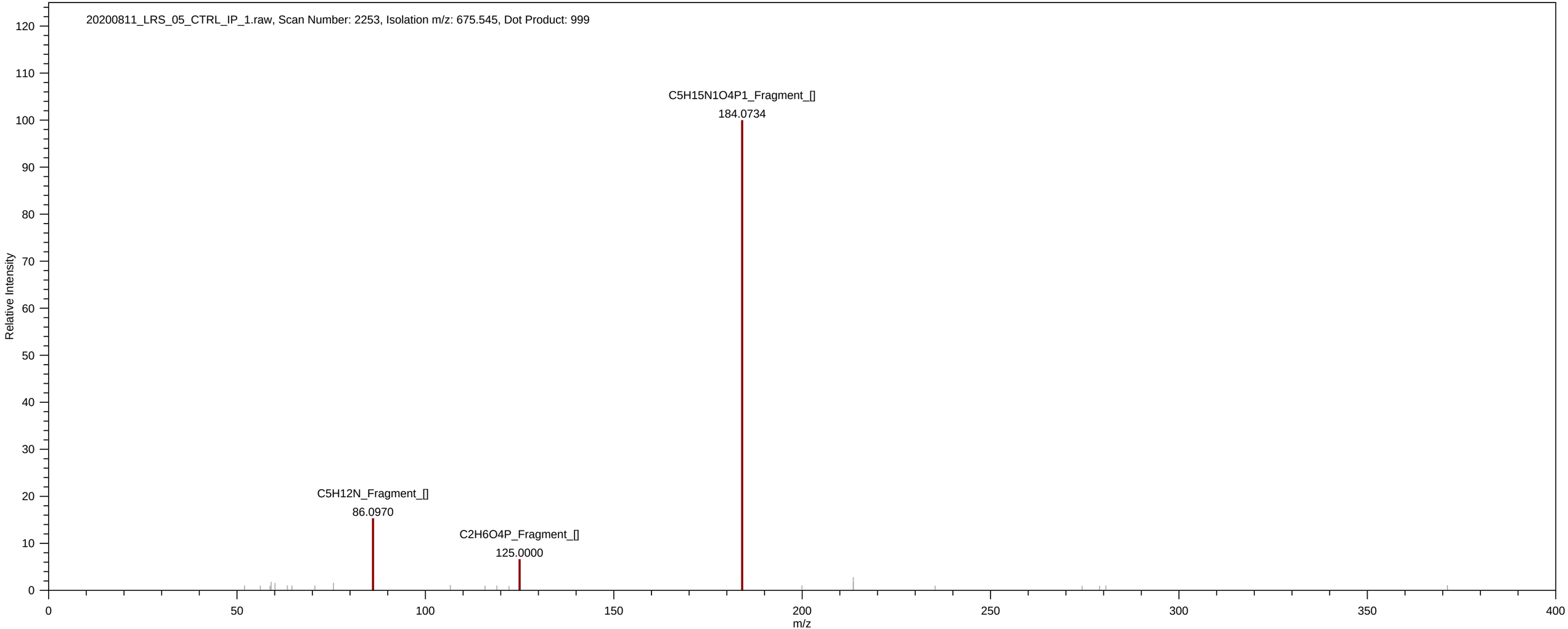
SM d32:1 [M+H]+ | Ret. Time (min): 7.825 | m/z: 675.544



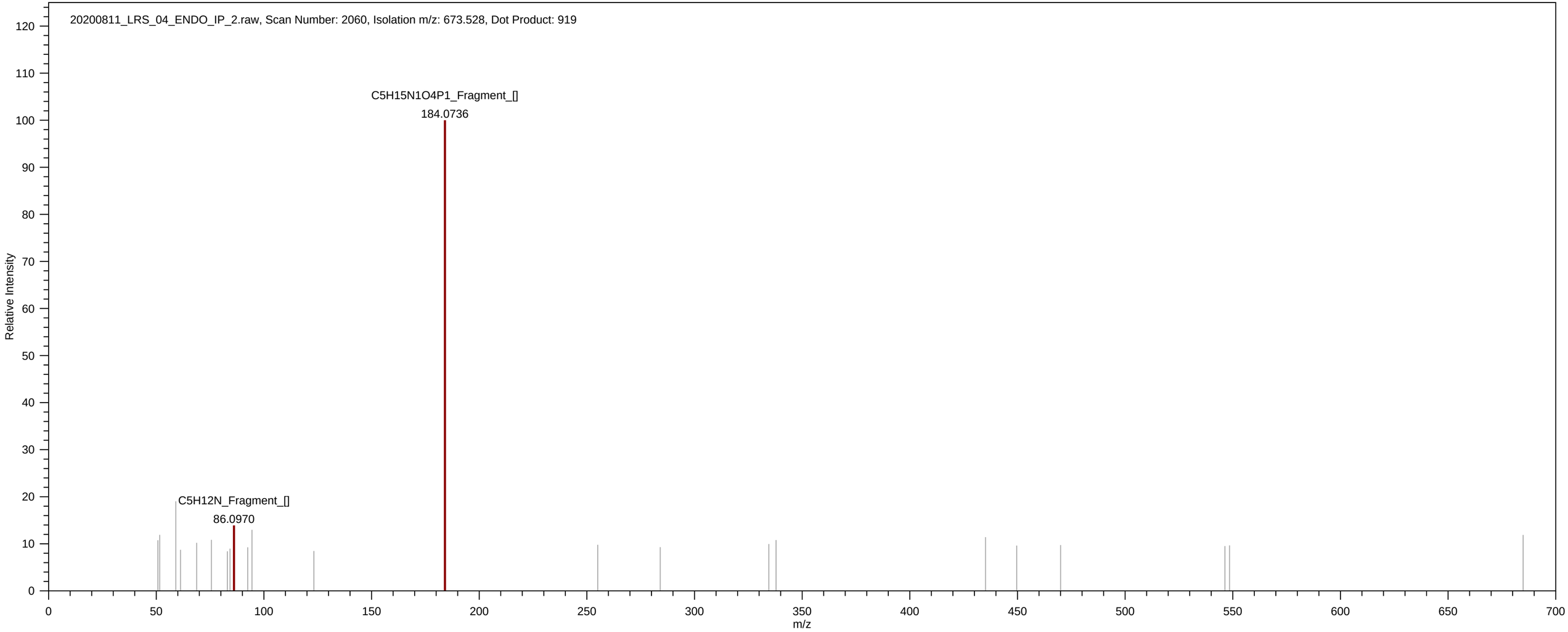
SM d32:1 [M+H]+ | Ret. Time (min): 7.816 | m/z: 675.545



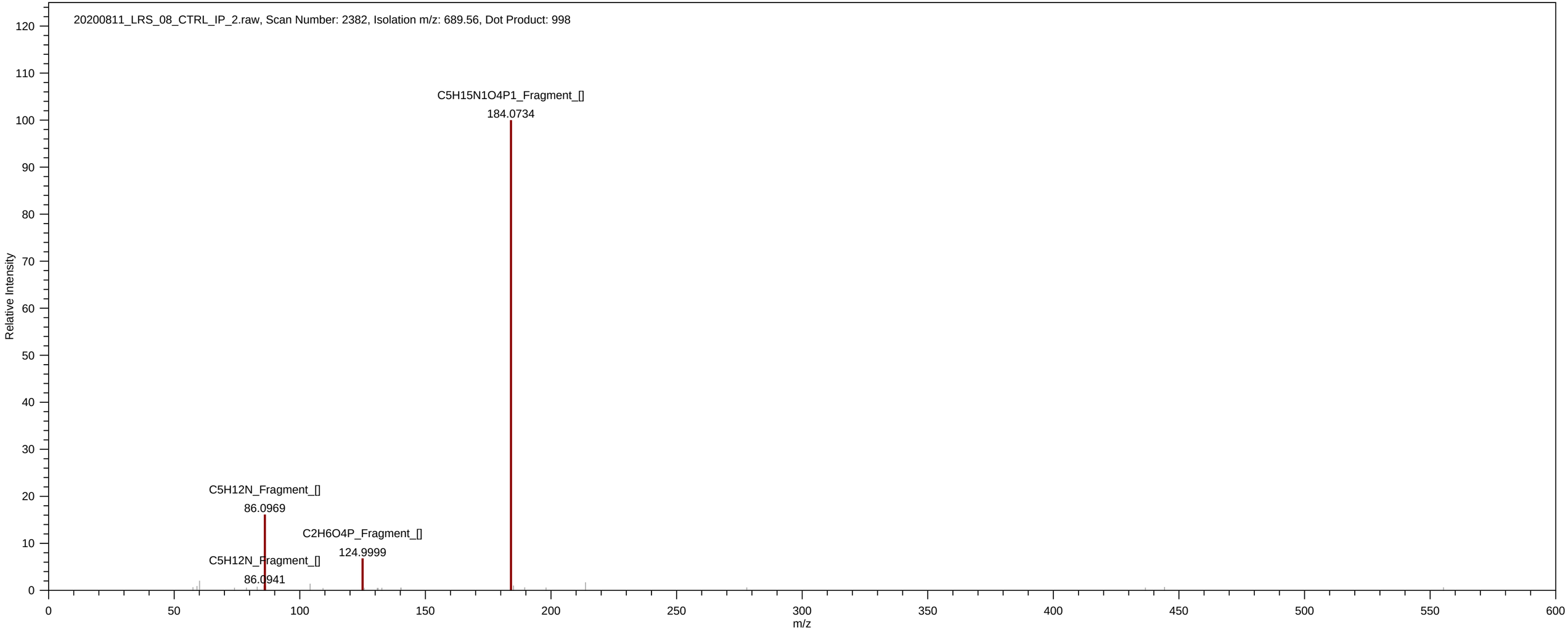
SM d32:1 [M+H]+ | Ret. Time (min): 7.828 | m/z: 675.545



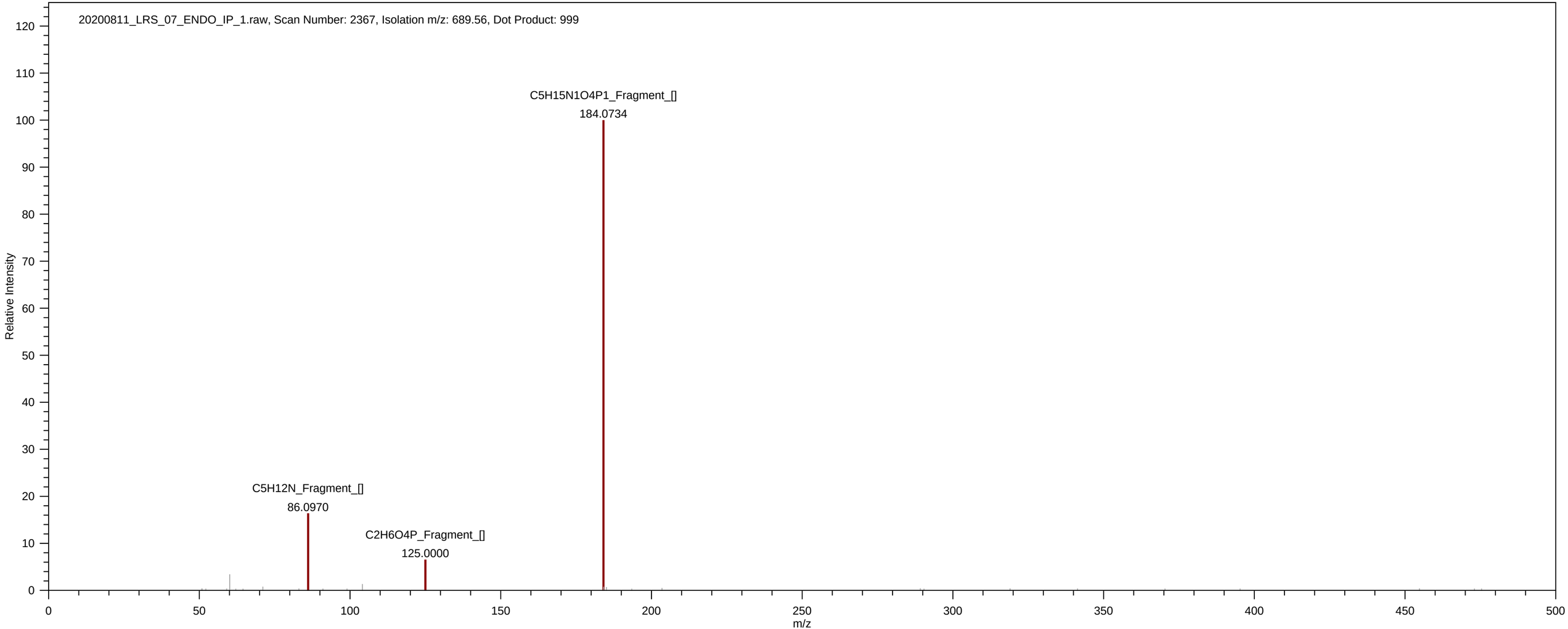
SM d32:2 [M+H]+ | Ret. Time (min): 7.185 | m/z: 673.528



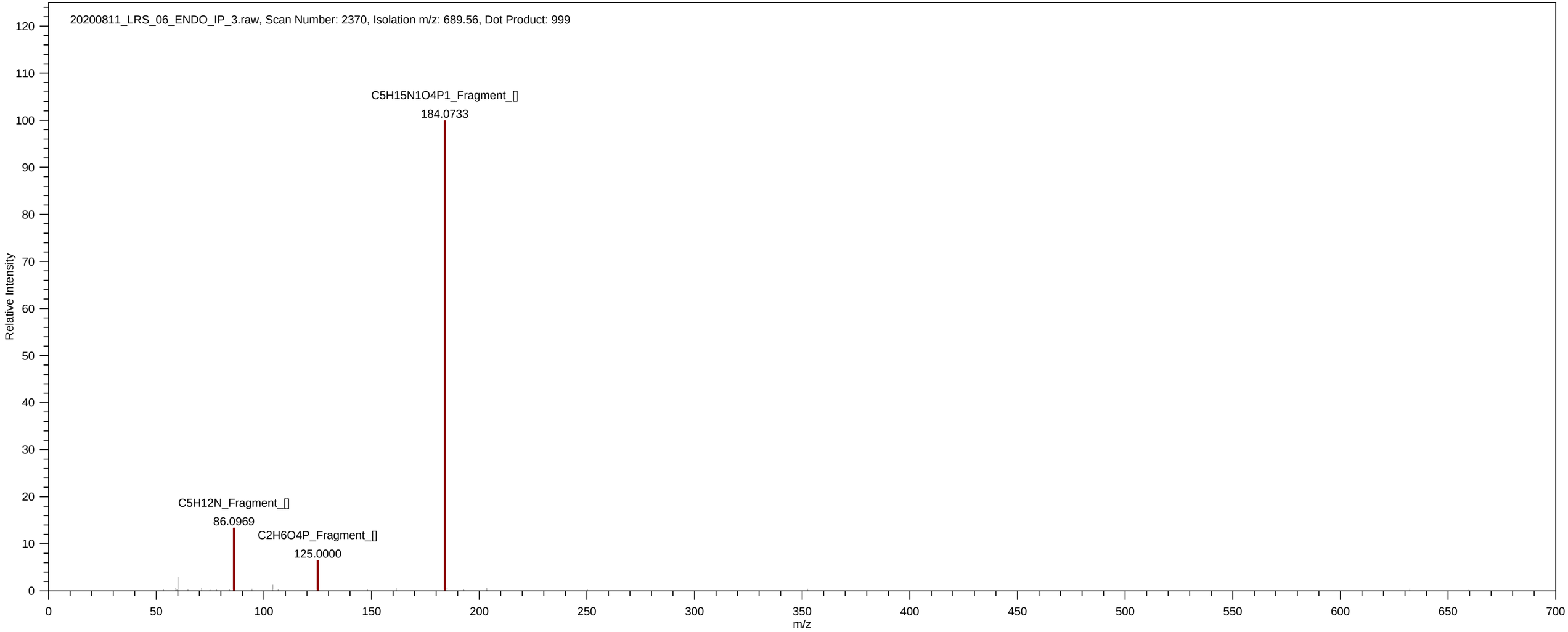
SM d33:1 [M+H]+ | Ret. Time (min): 8.29 | m/z: 689.56



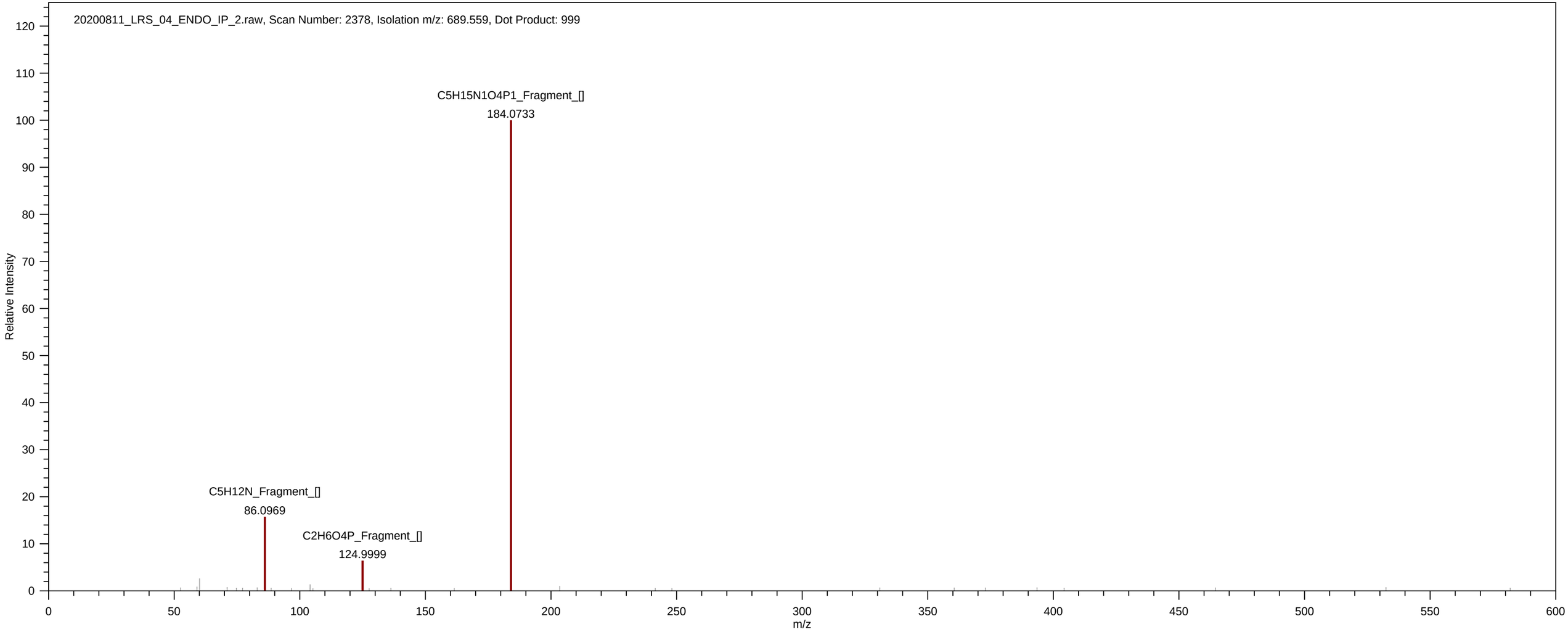
SM d33:1 [M+H]+ | Ret. Time (min): 8.275 | m/z: 689.56



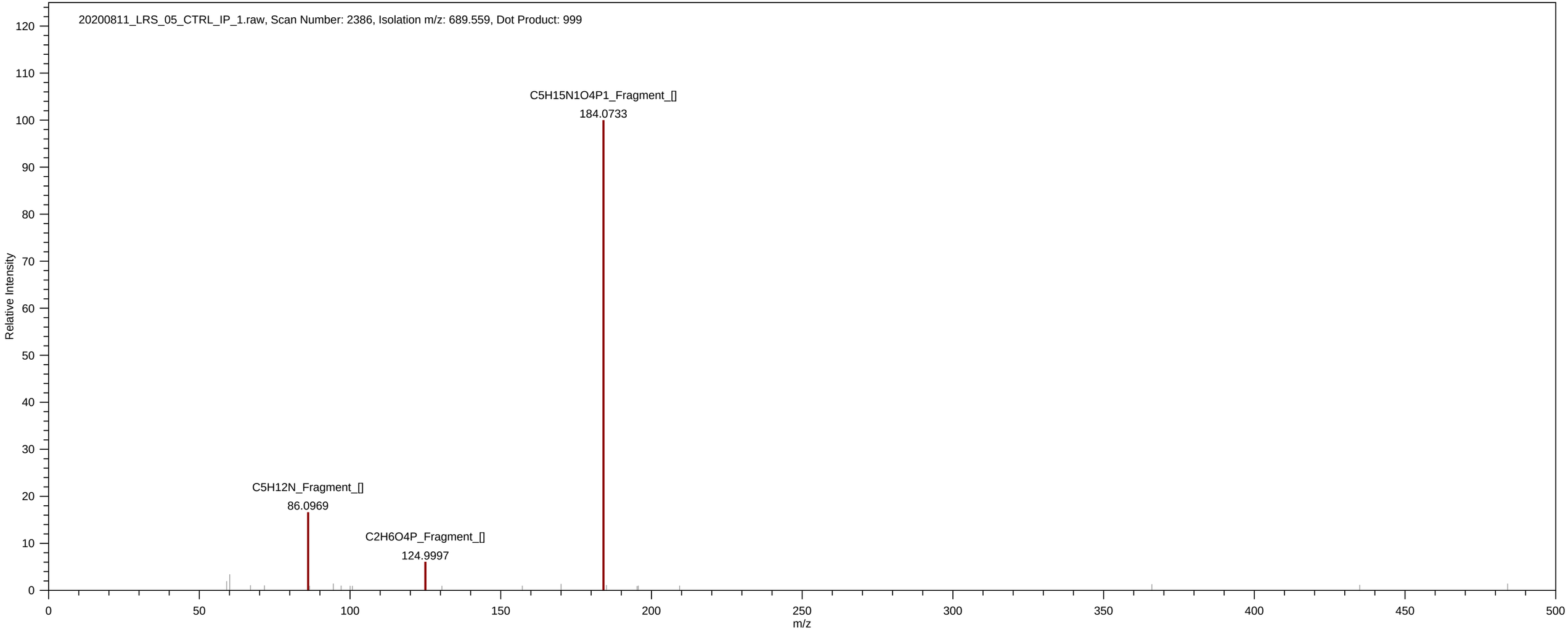
SM d33:1 [M+H]+ | Ret. Time (min): 8.275 | m/z: 689.56



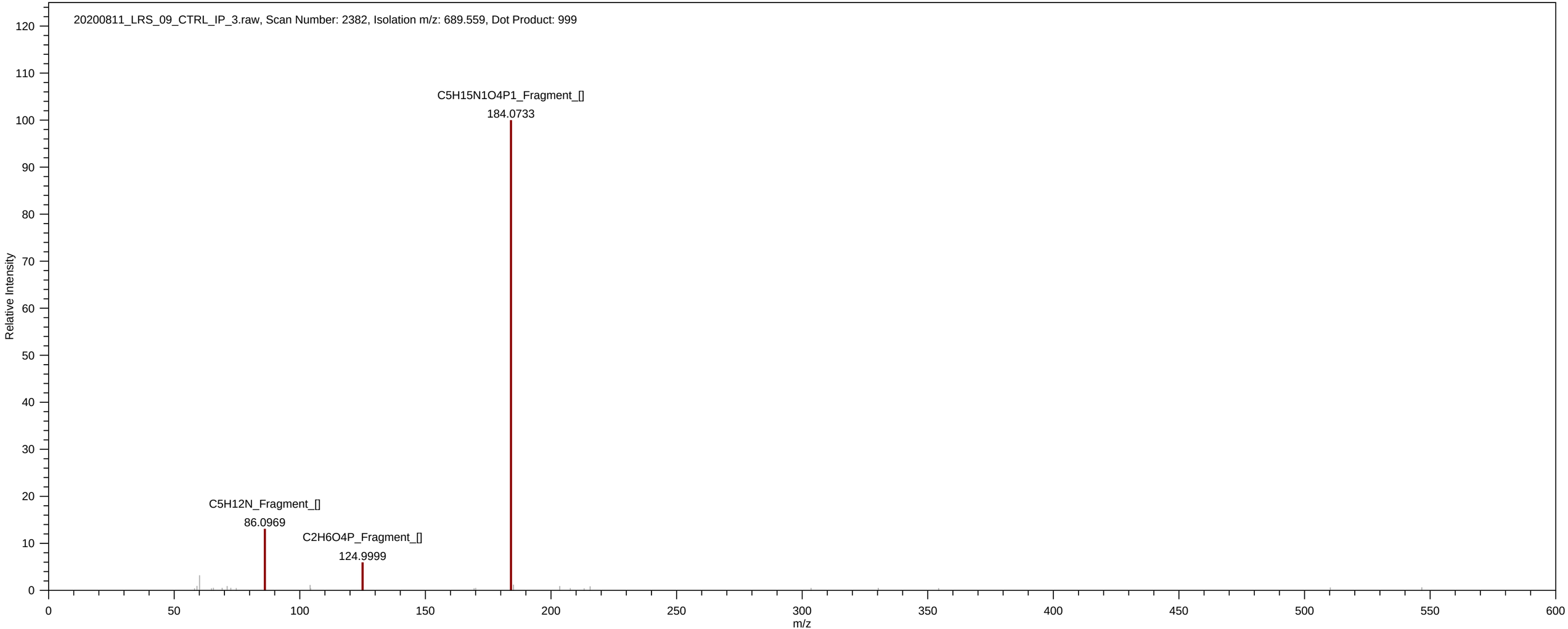
SM d33:1 [M+H]+ | Ret. Time (min): 8.267 | m/z: 689.559



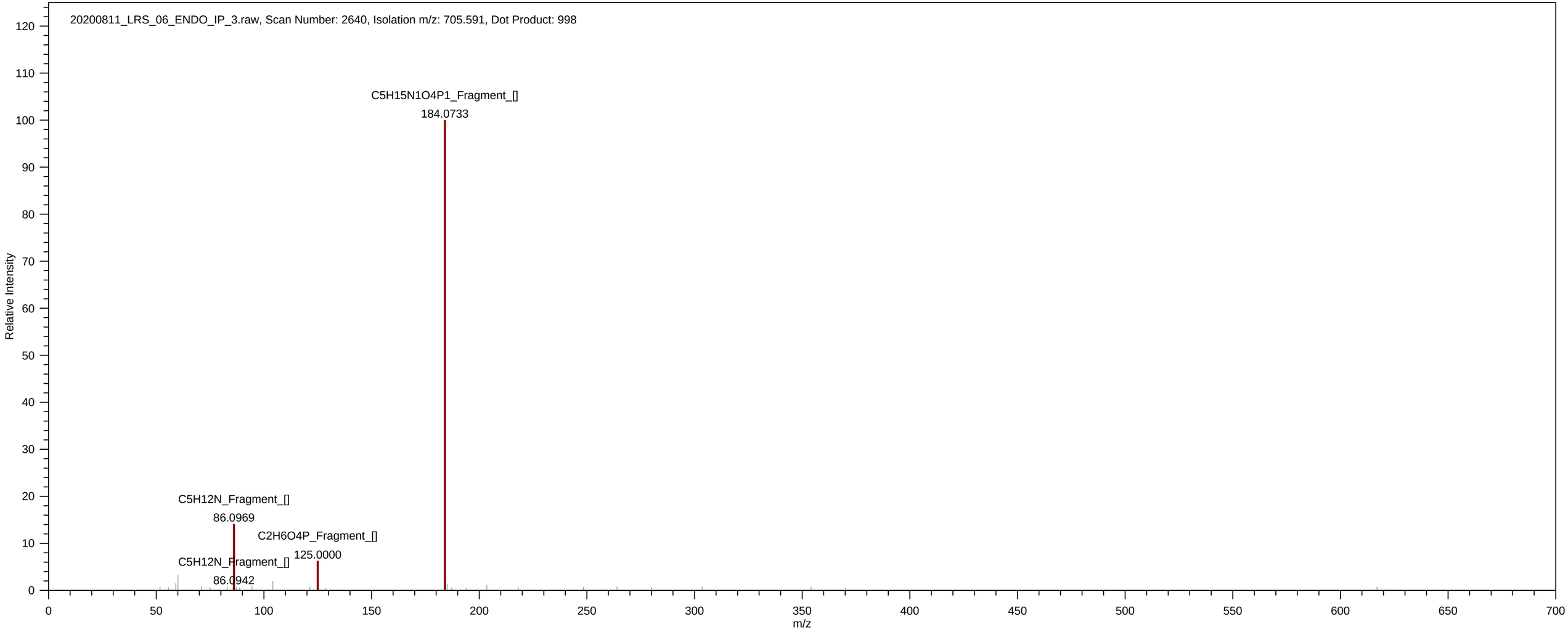
SM d33:1 [M+H]+ | Ret. Time (min): 8.281 | m/z: 689.559



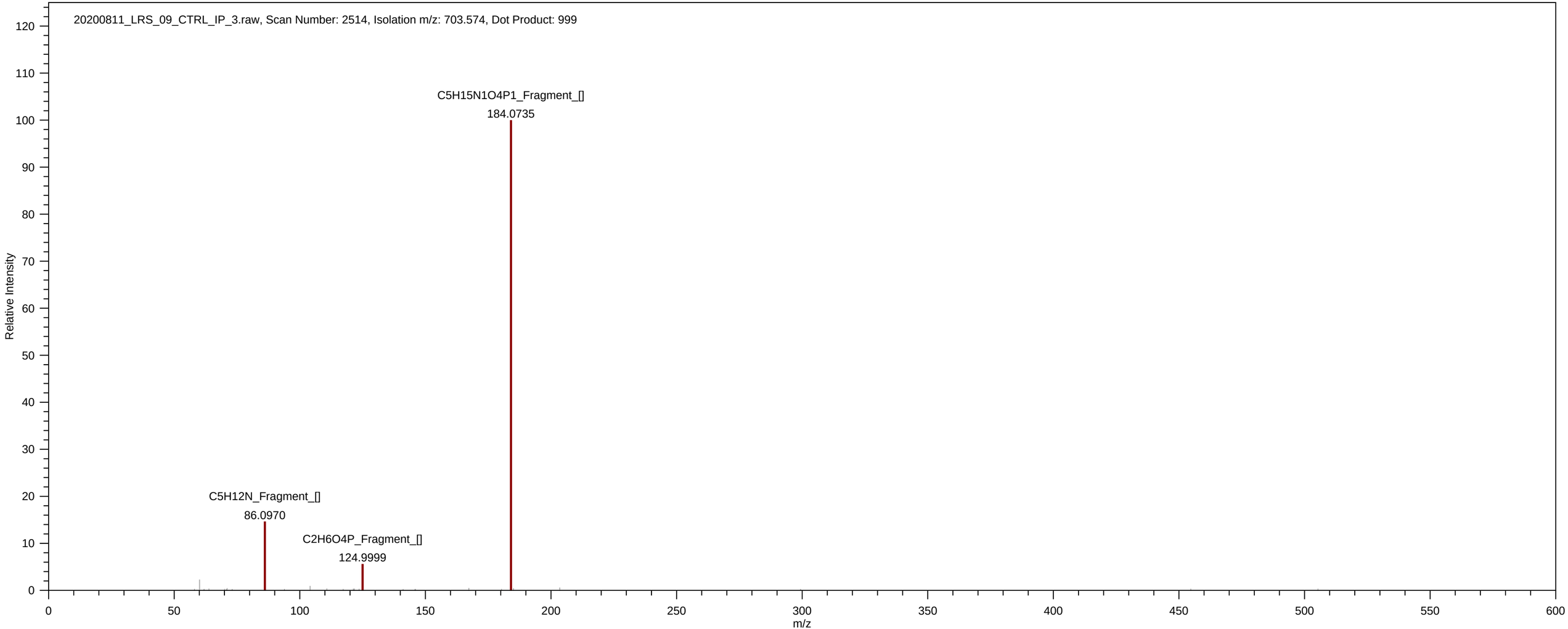
SM d33:1 [M+H]+ | Ret. Time (min): 8.288 | m/z: 689.559



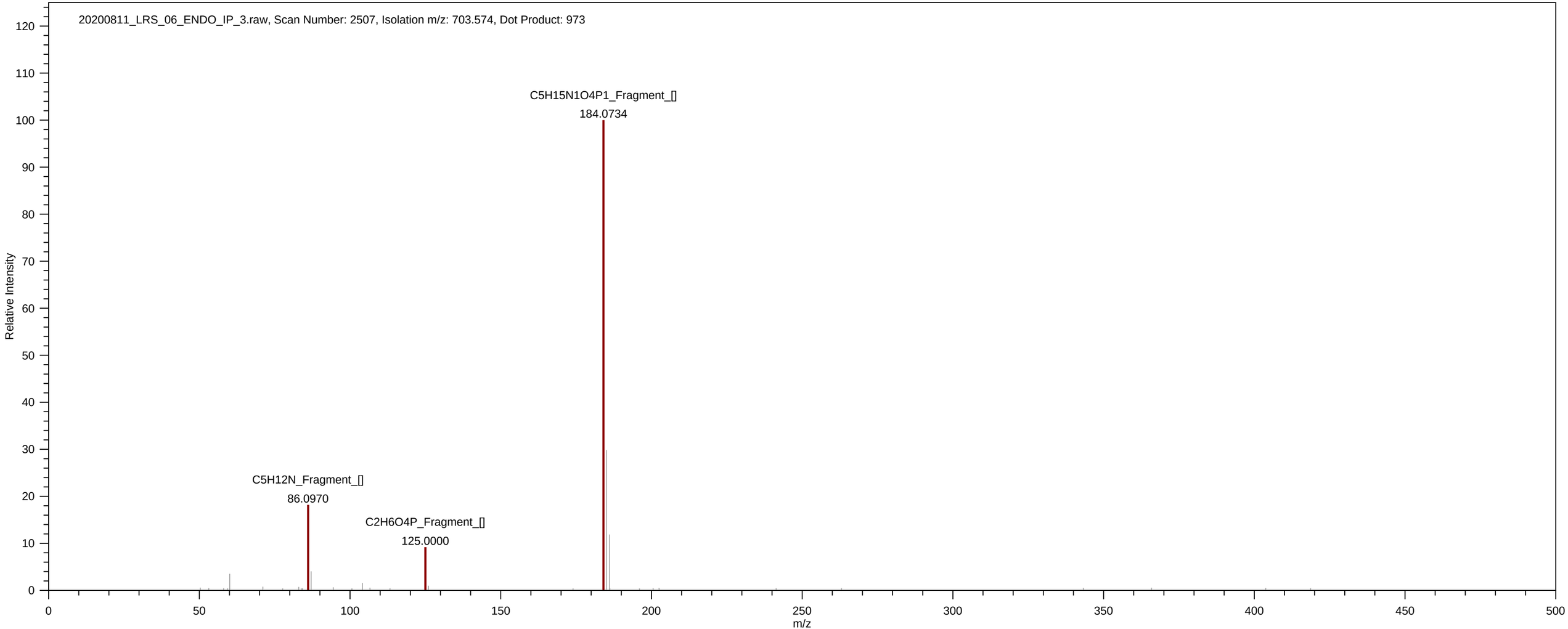
SM d34:0 [M+H]+ | Ret. Time (min): 9.181 | m/z: 705.591



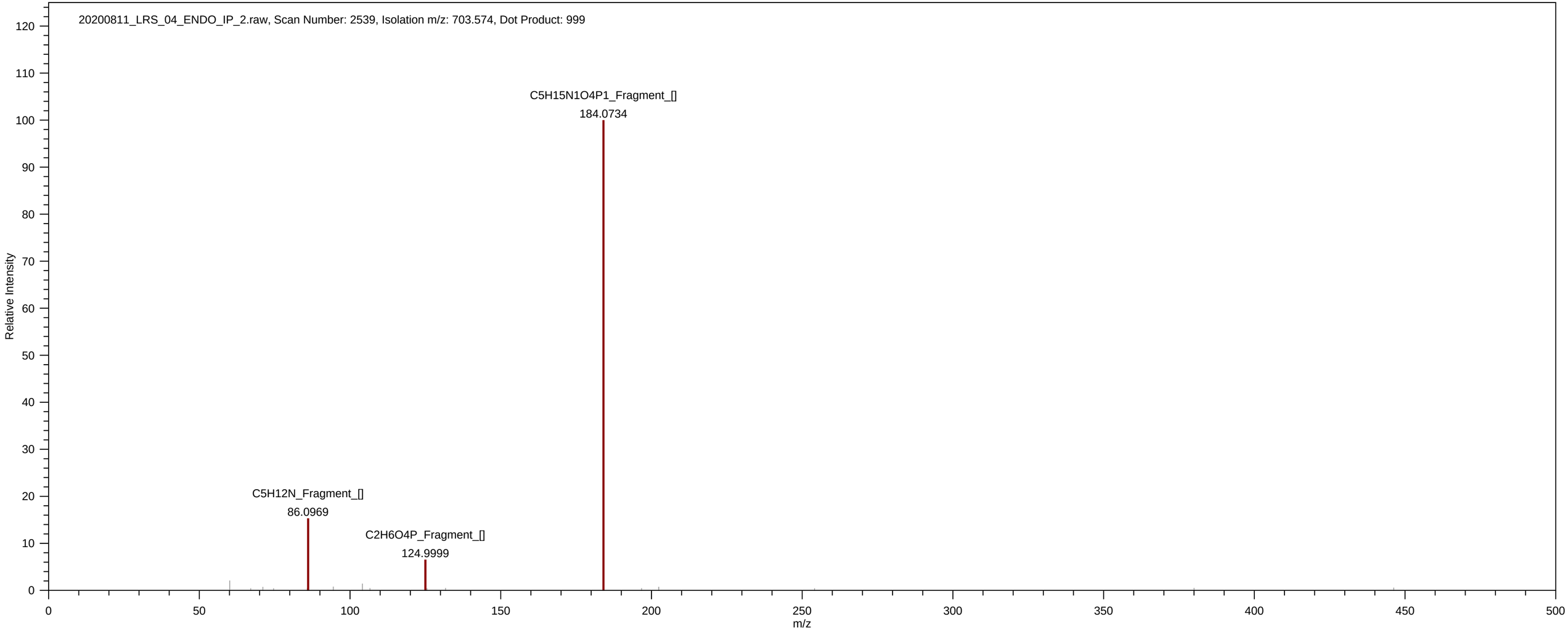
SM d34:1 [M+H]+ | Ret. Time (min): 8.736 | m/z: 703.574



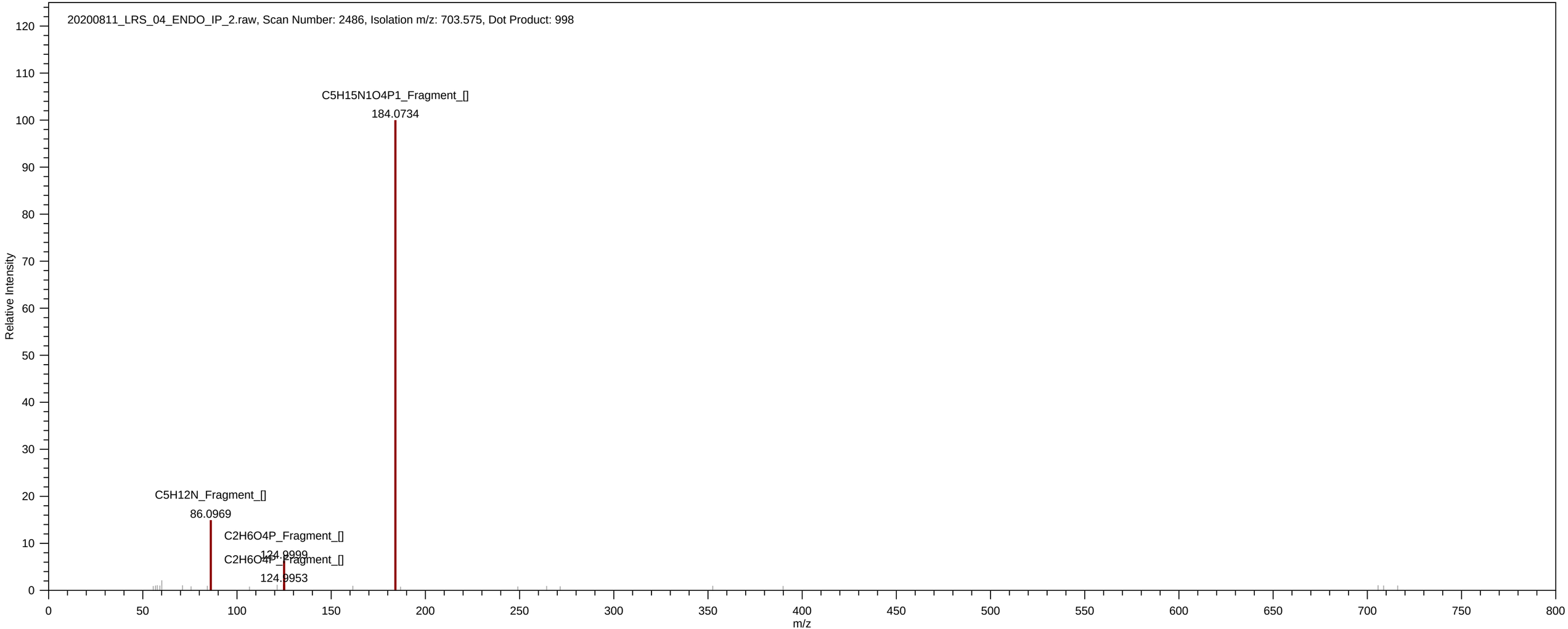
SM d34:1 [M+H]+ | Ret. Time (min): 8.745 | m/z: 703.574



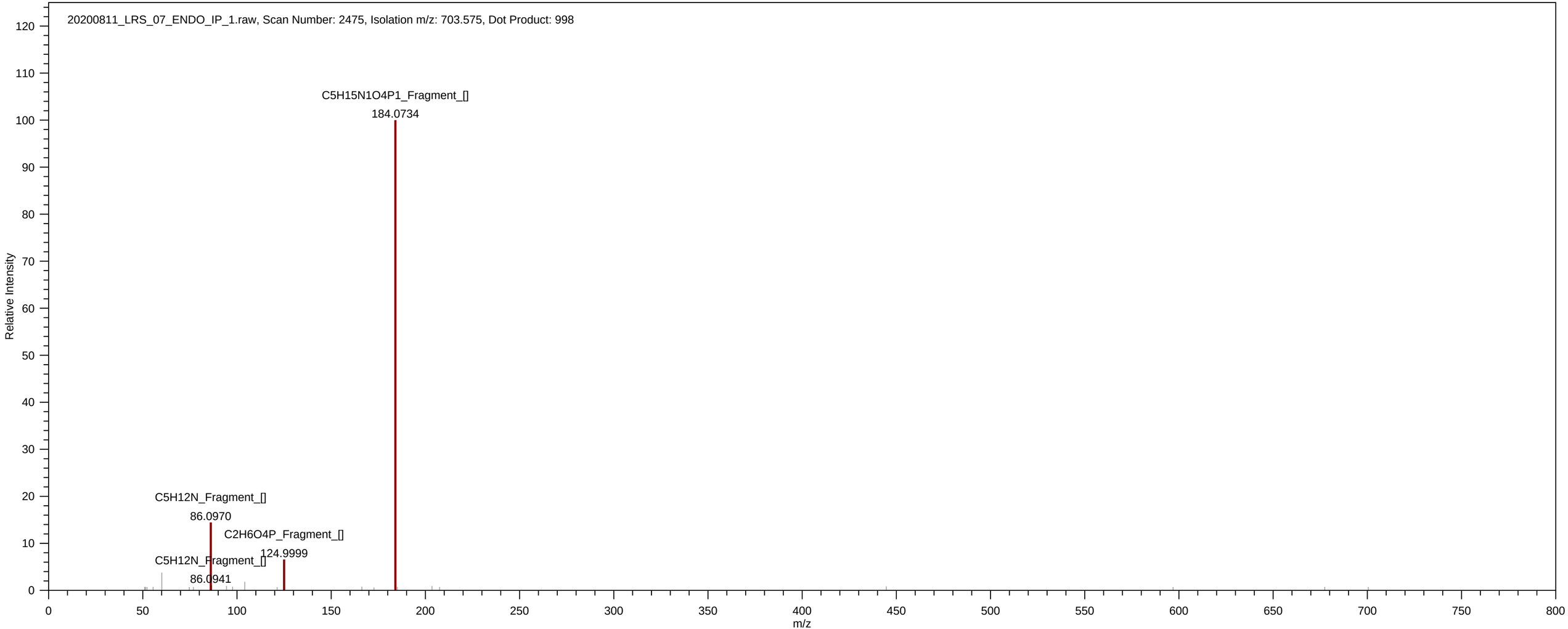
SM d34:1 [M+H]+ | Ret. Time (min): 8.818 | m/z: 703.574



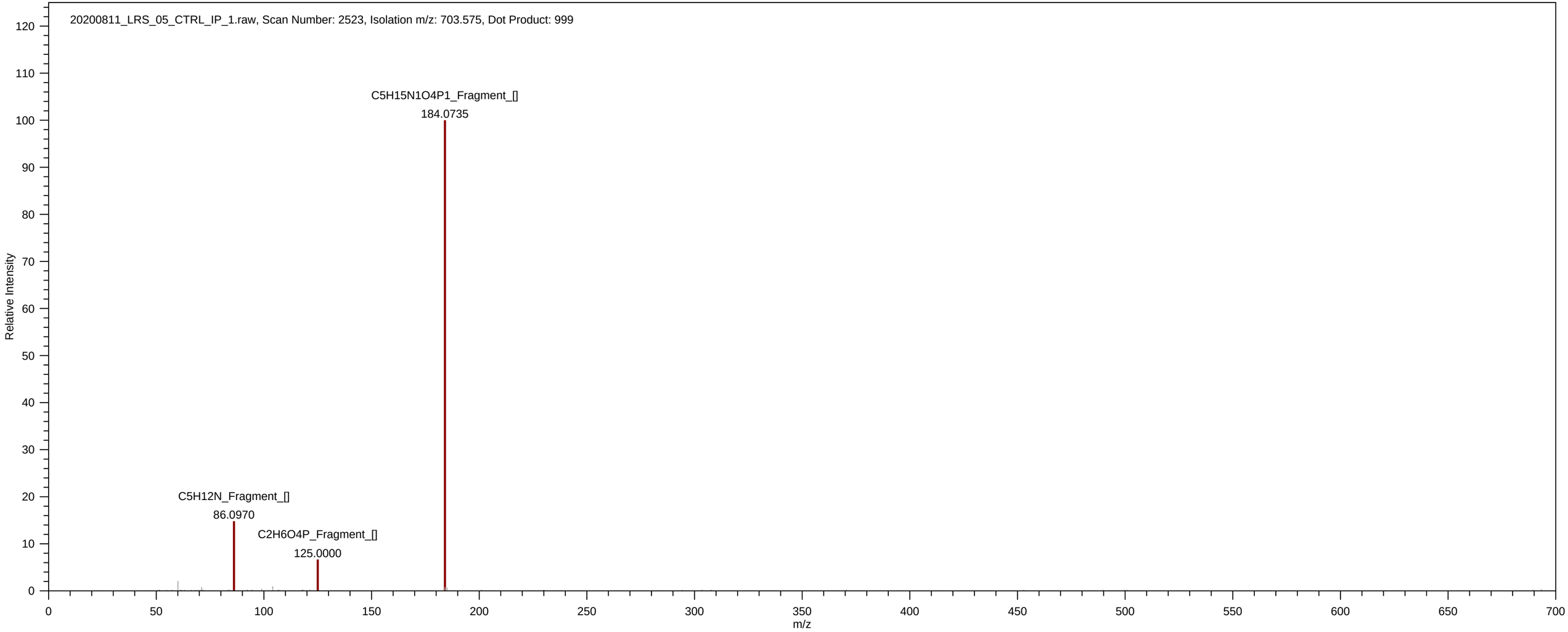
SM d34:1 [M+H]+ | Ret. Time (min): 8.638 | m/z: 703.575



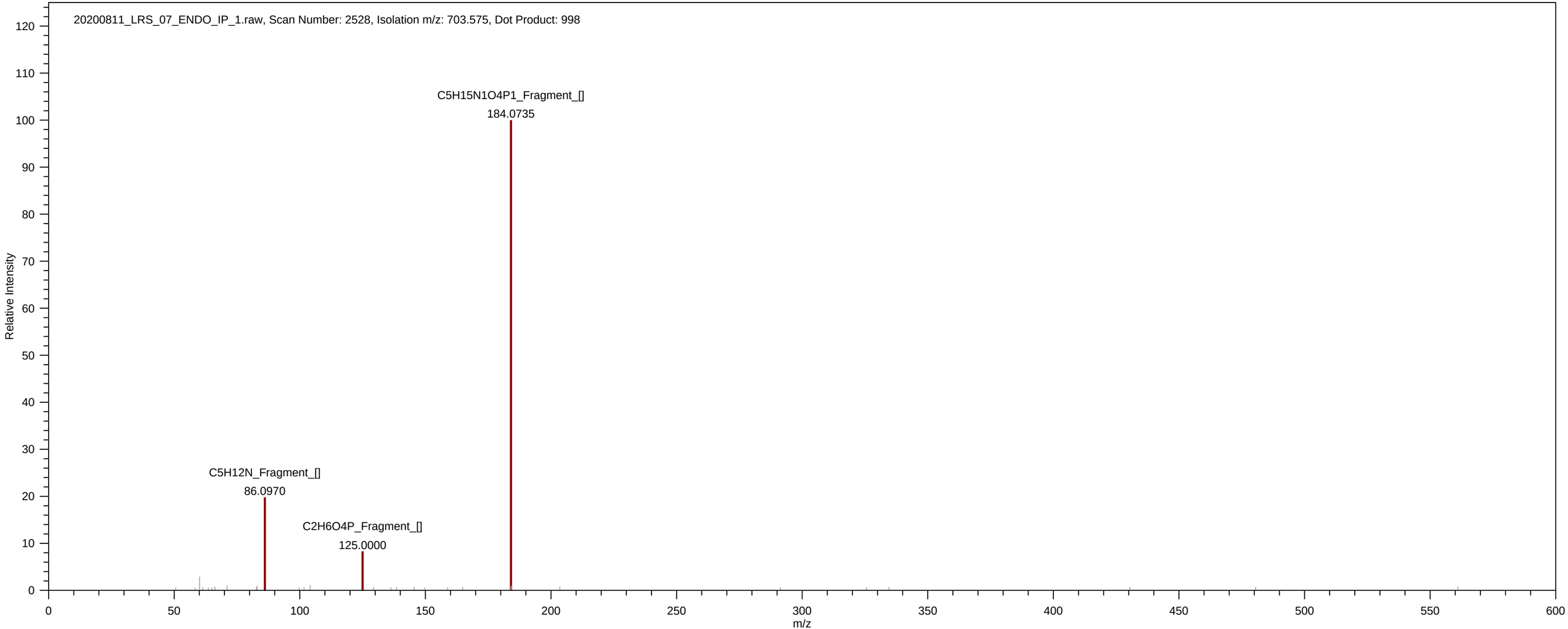
SM d34:1 [M+H]+ | Ret. Time (min): 8.645 | m/z: 703.575



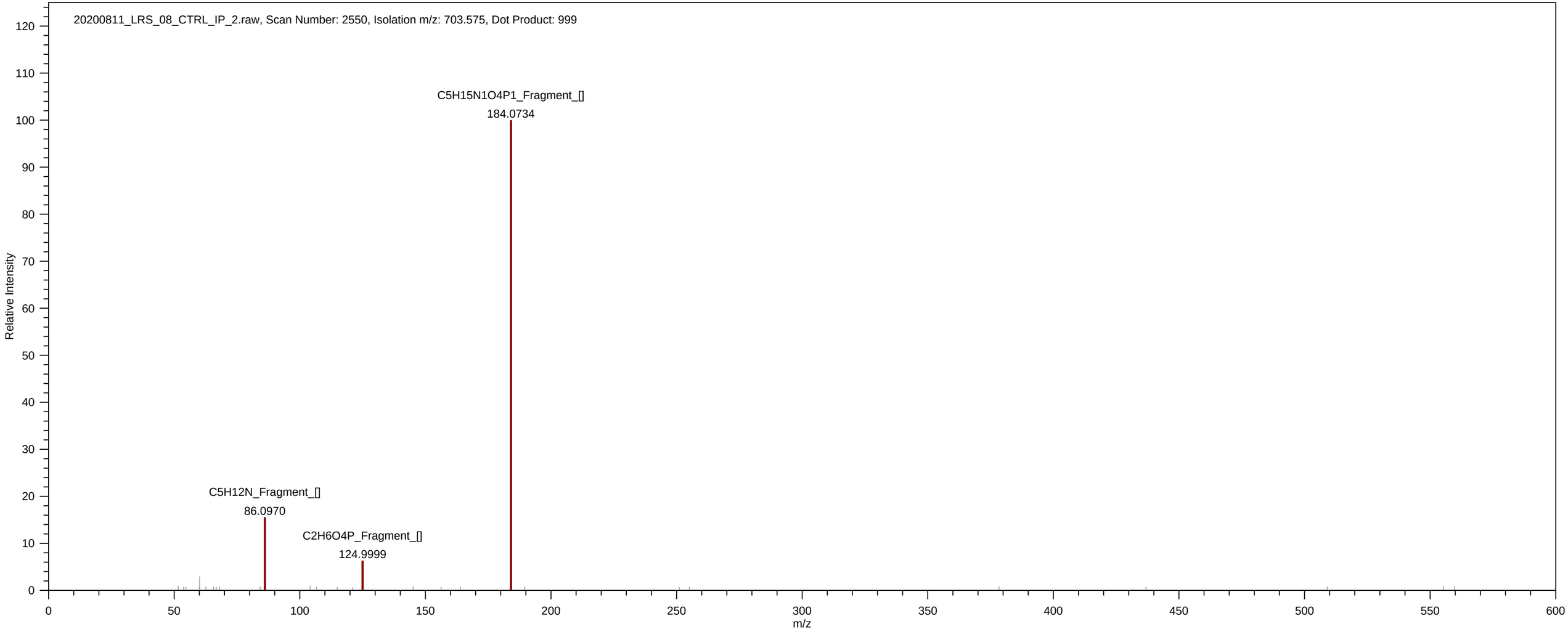
SM d34:1 [M+H]+ | Ret. Time (min): 8.745 | m/z: 703.575



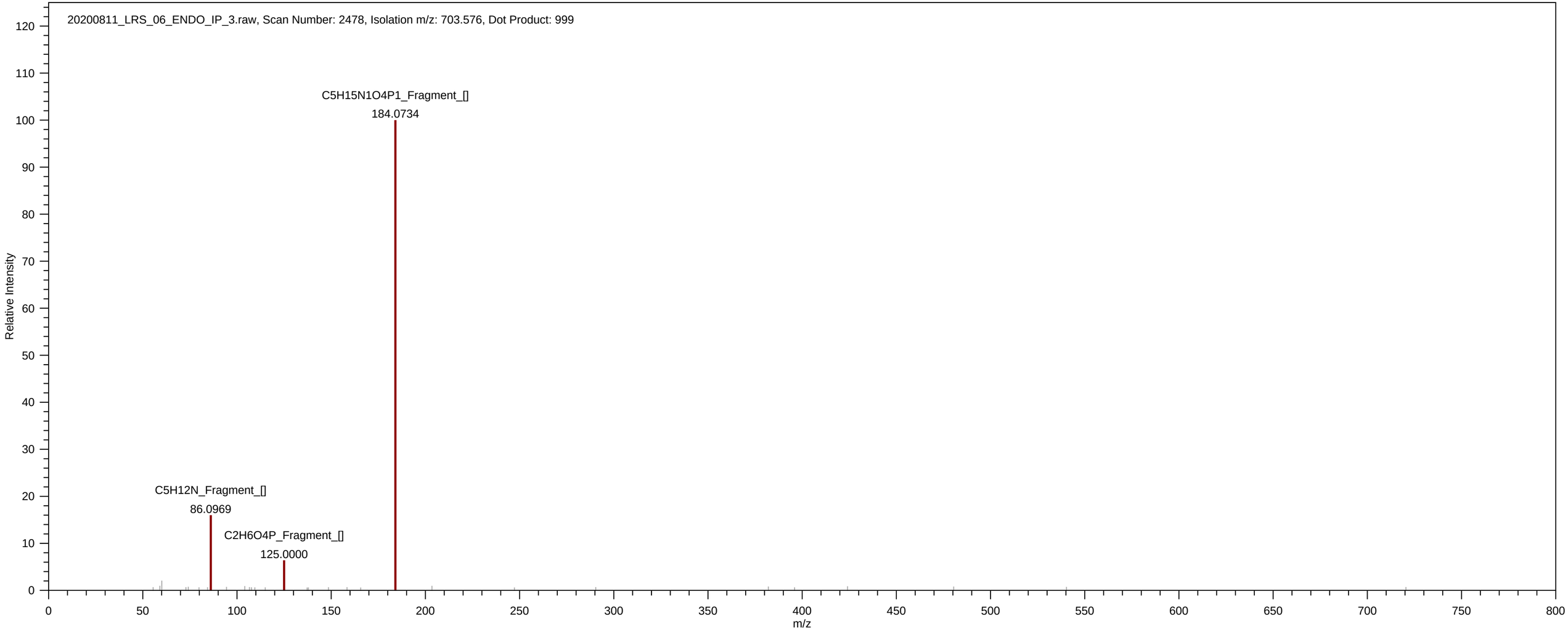
SM d34:1 [M+H]+ | Ret. Time (min): 8.825 | m/z: 703.575



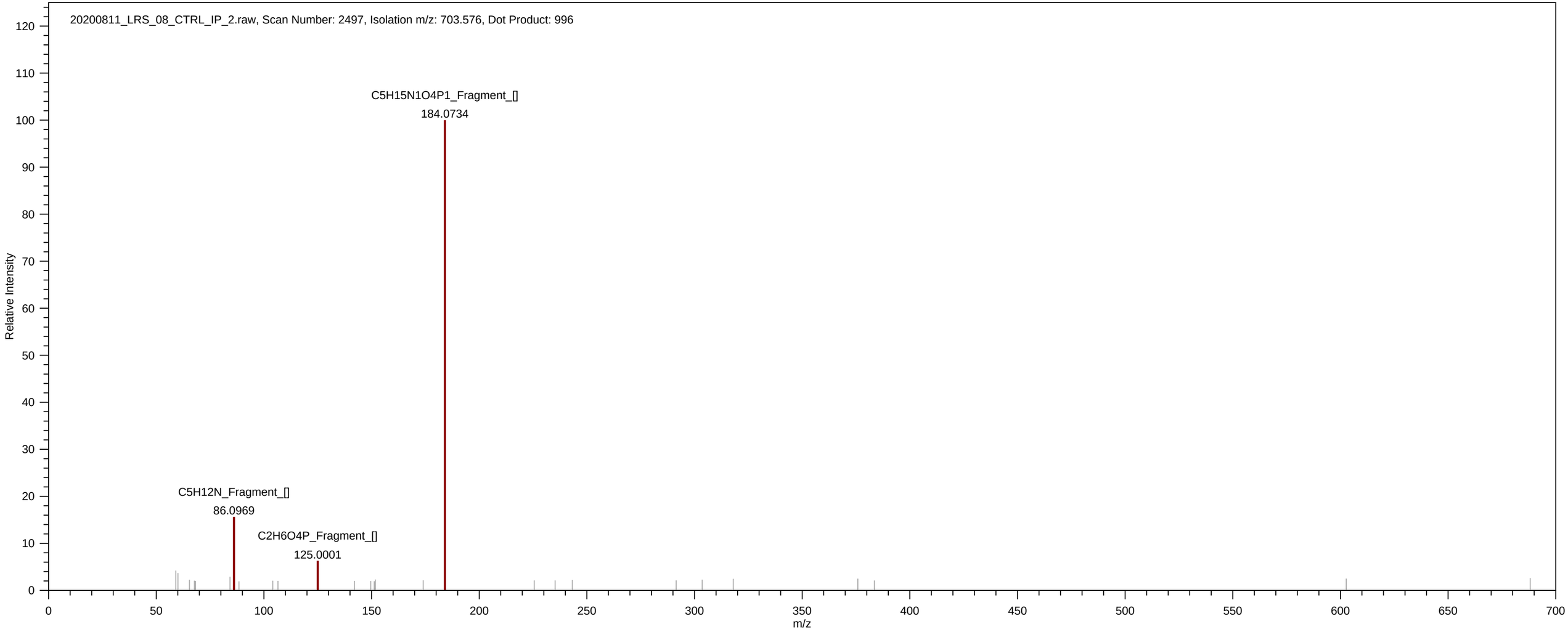
SM d34:1 [M+H]+ | Ret. Time (min): 8.863 | m/z: 703.575



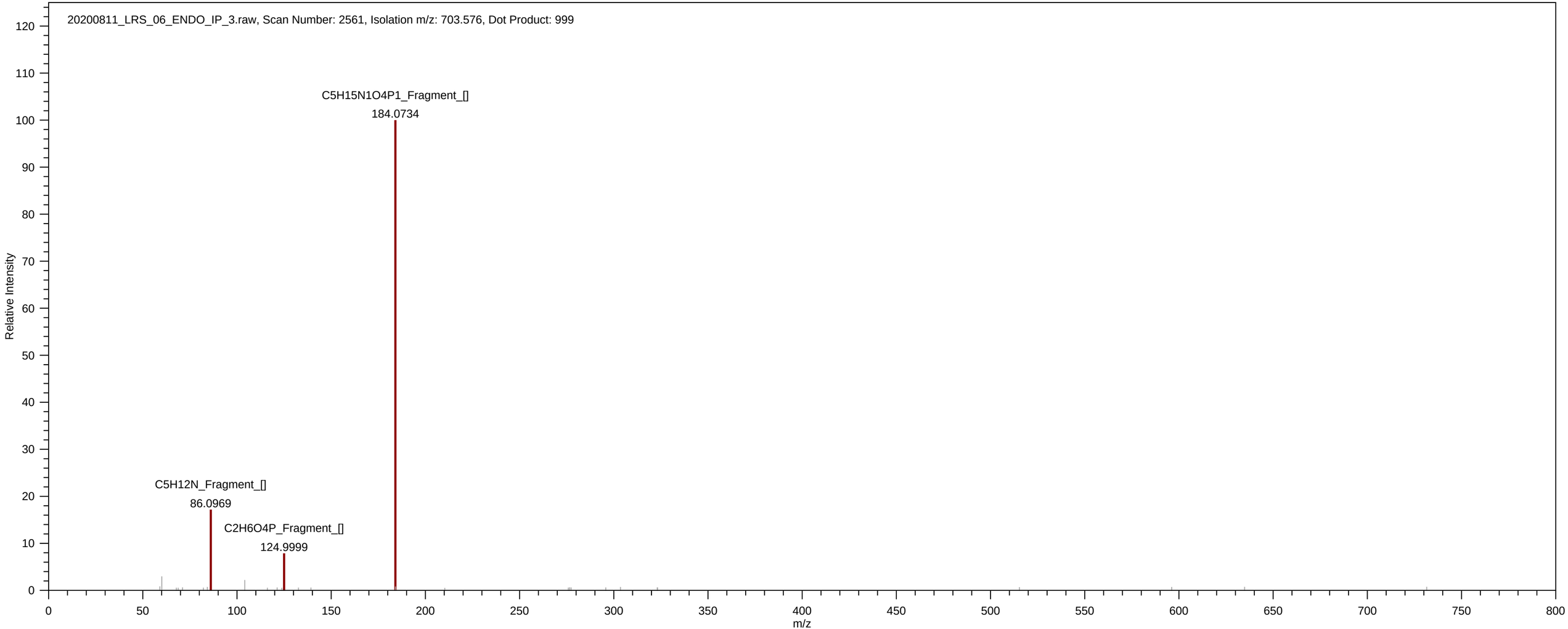
SM d34:1 [M+H]+ | Ret. Time (min): 8.645 | m/z: 703.576



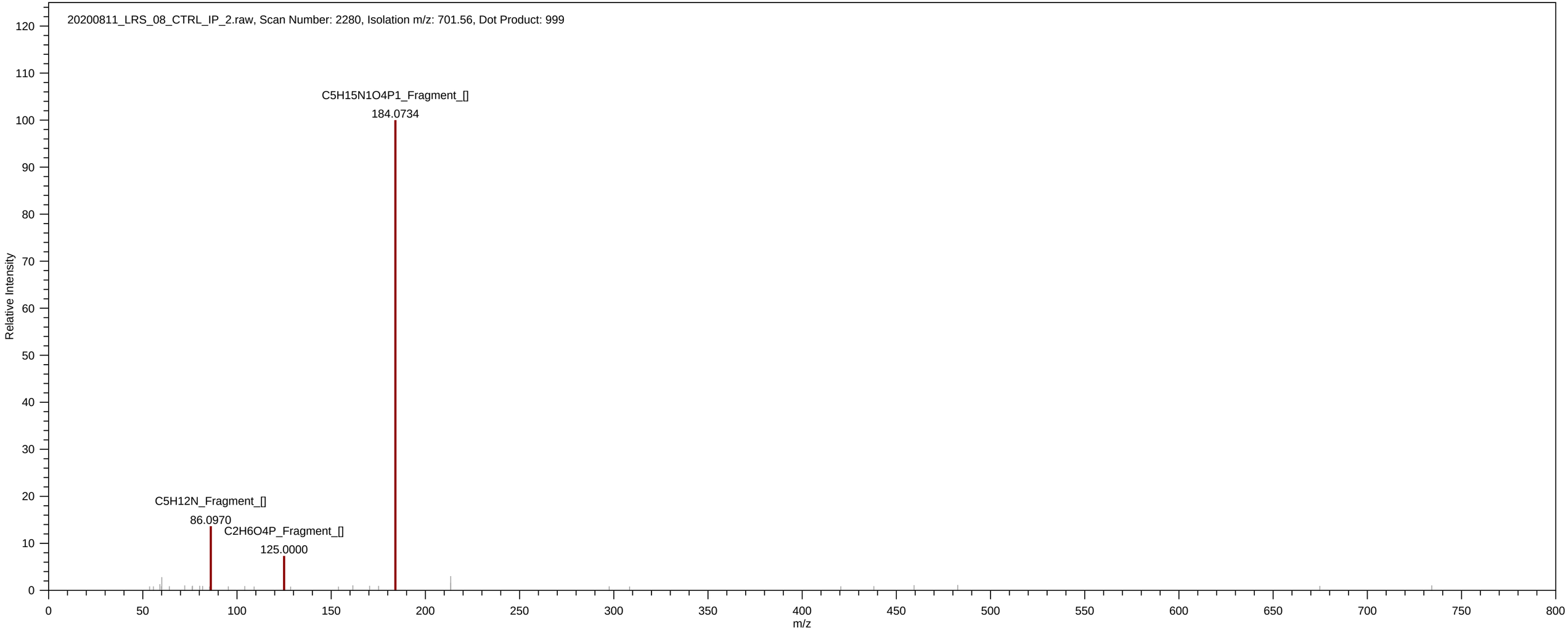
SM d34:1 [M+H]+ | Ret. Time (min): 8.681 | m/z: 703.576



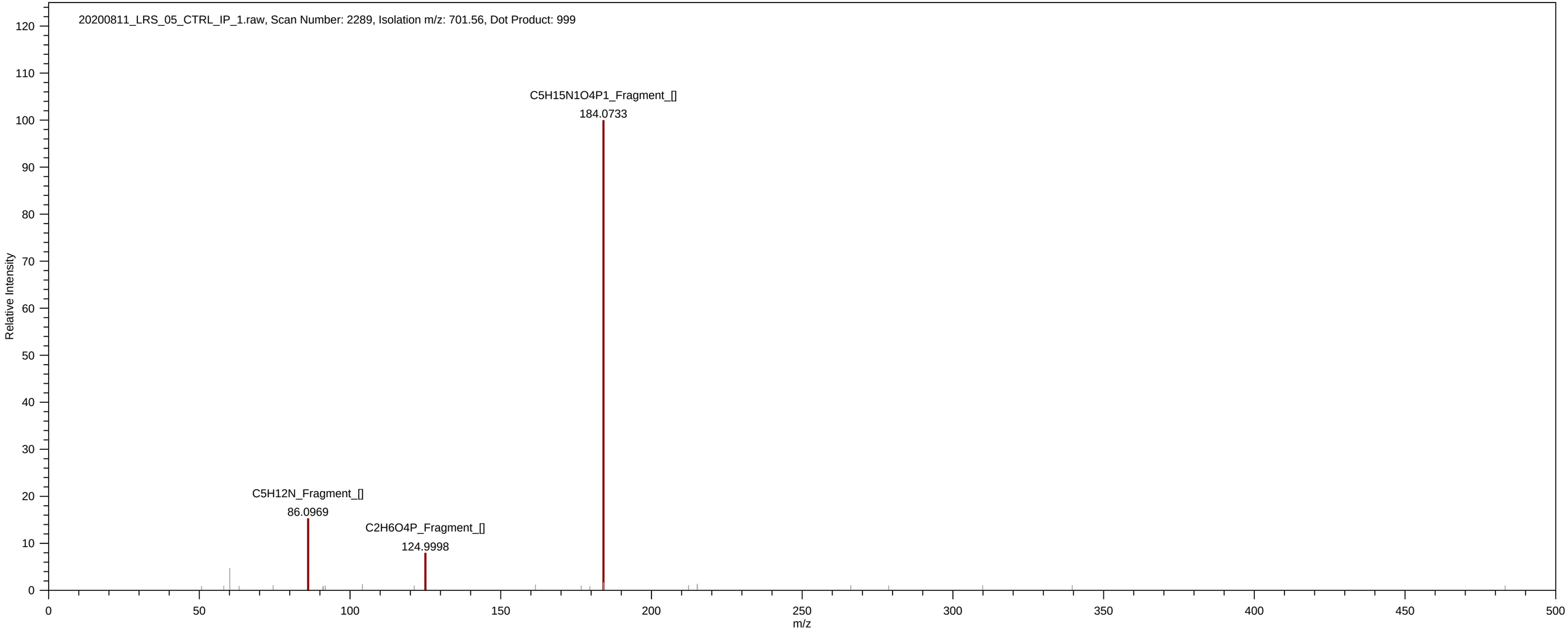
SM d34:1 [M+H]+ | Ret. Time (min): 8.924 | m/z: 703.576



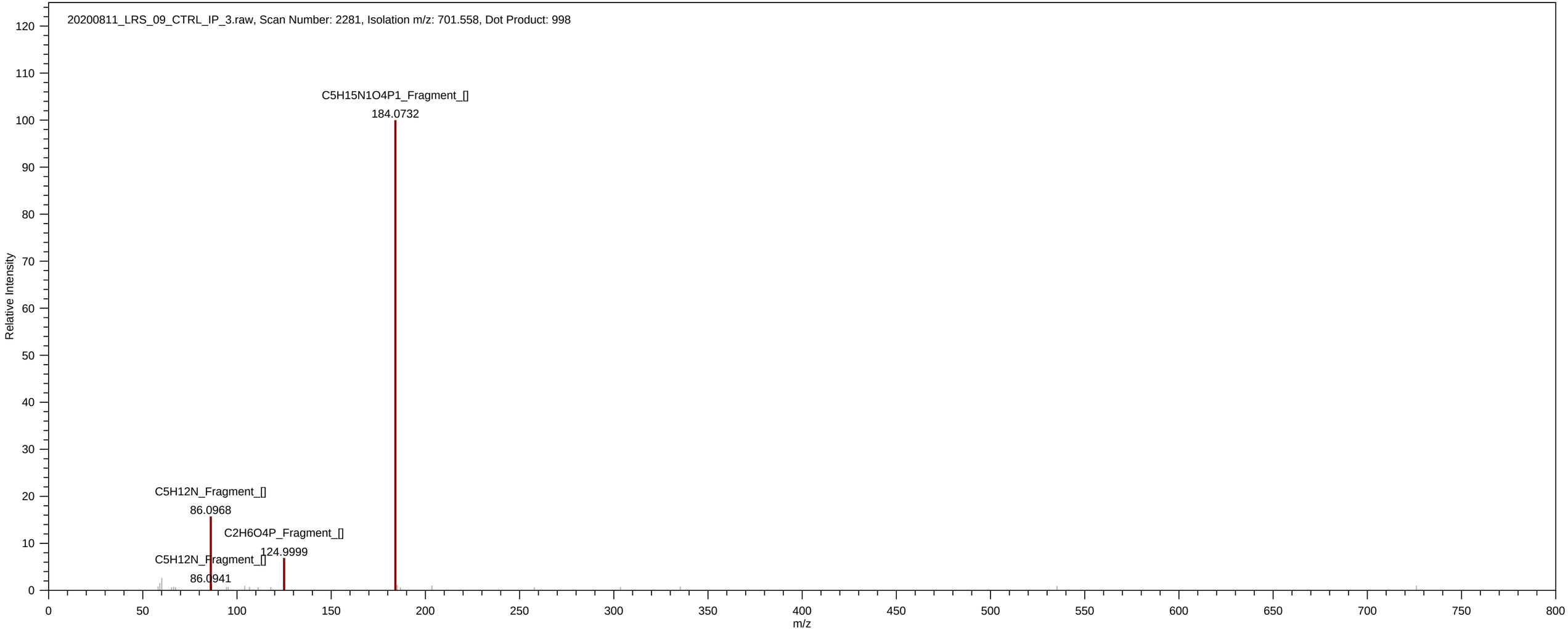
SM d34:2 [M+H]+ | Ret. Time (min): 7.942 | m/z: 701.56



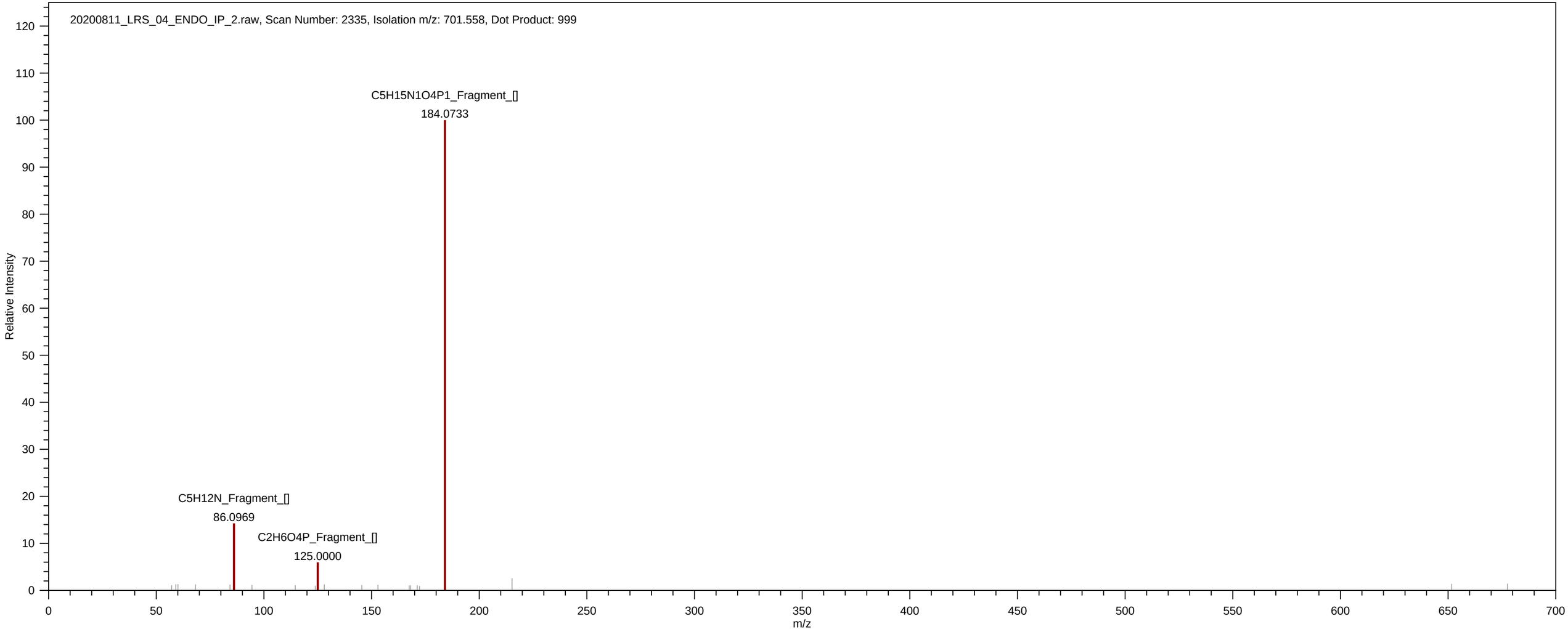
SM d34:2 [M+H]+ | Ret. Time (min): 7.954 | m/z: 701.56



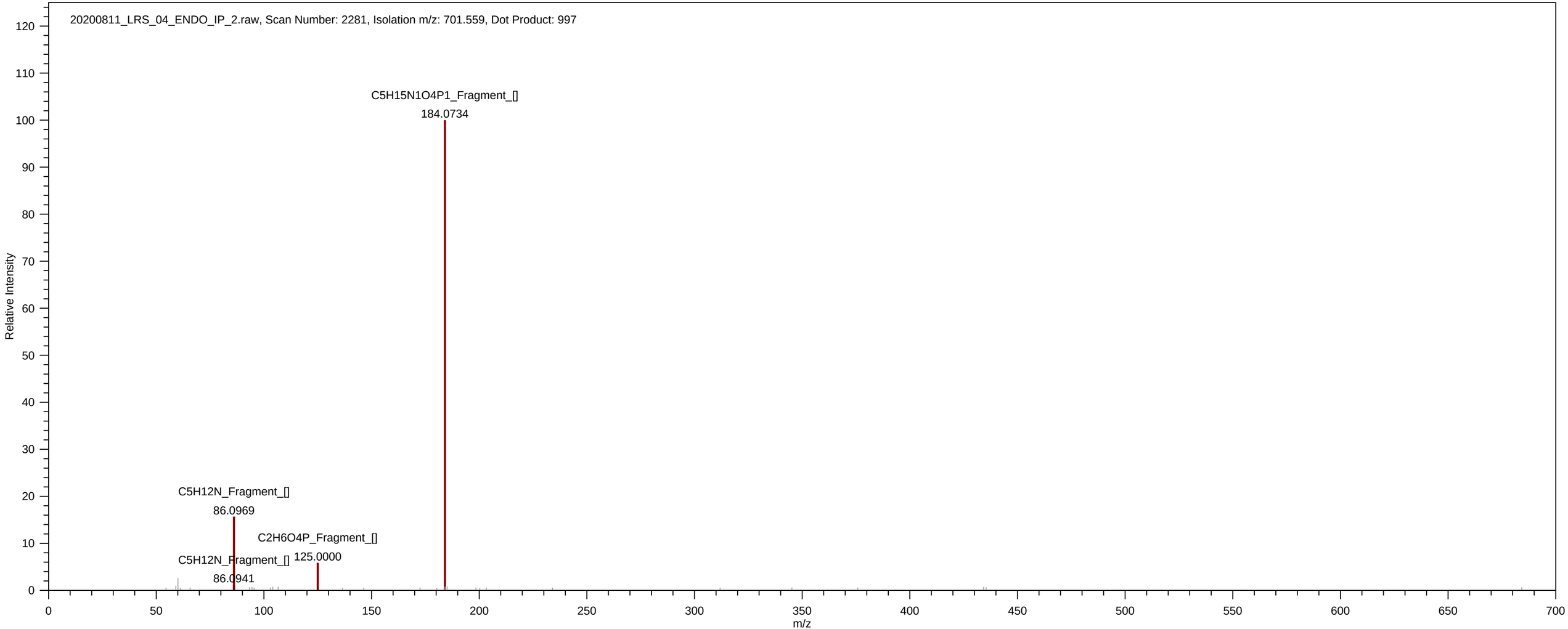
SM d34:2 [M+H]+ | Ret. Time (min): 7.94 | m/z: 701.558



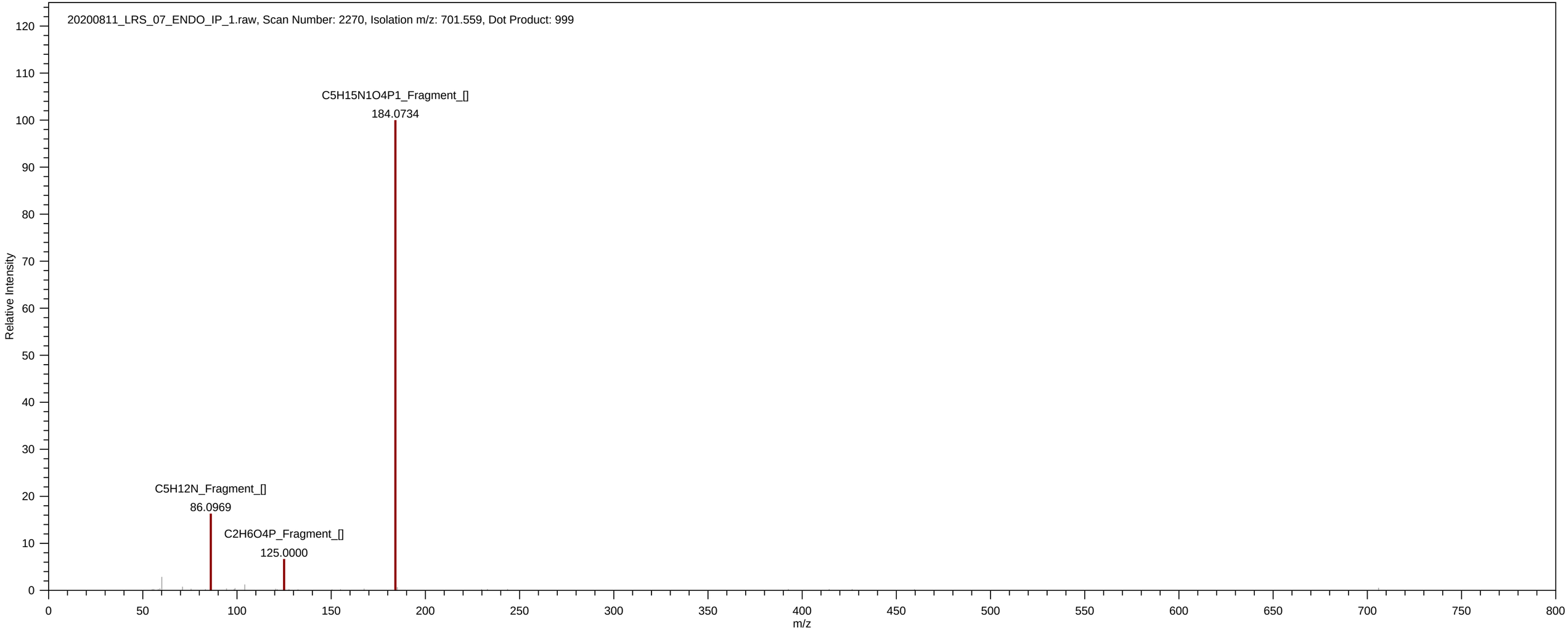
SM d34:2 [M+H]+ | Ret. Time (min): 8.122 | m/z: 701.558



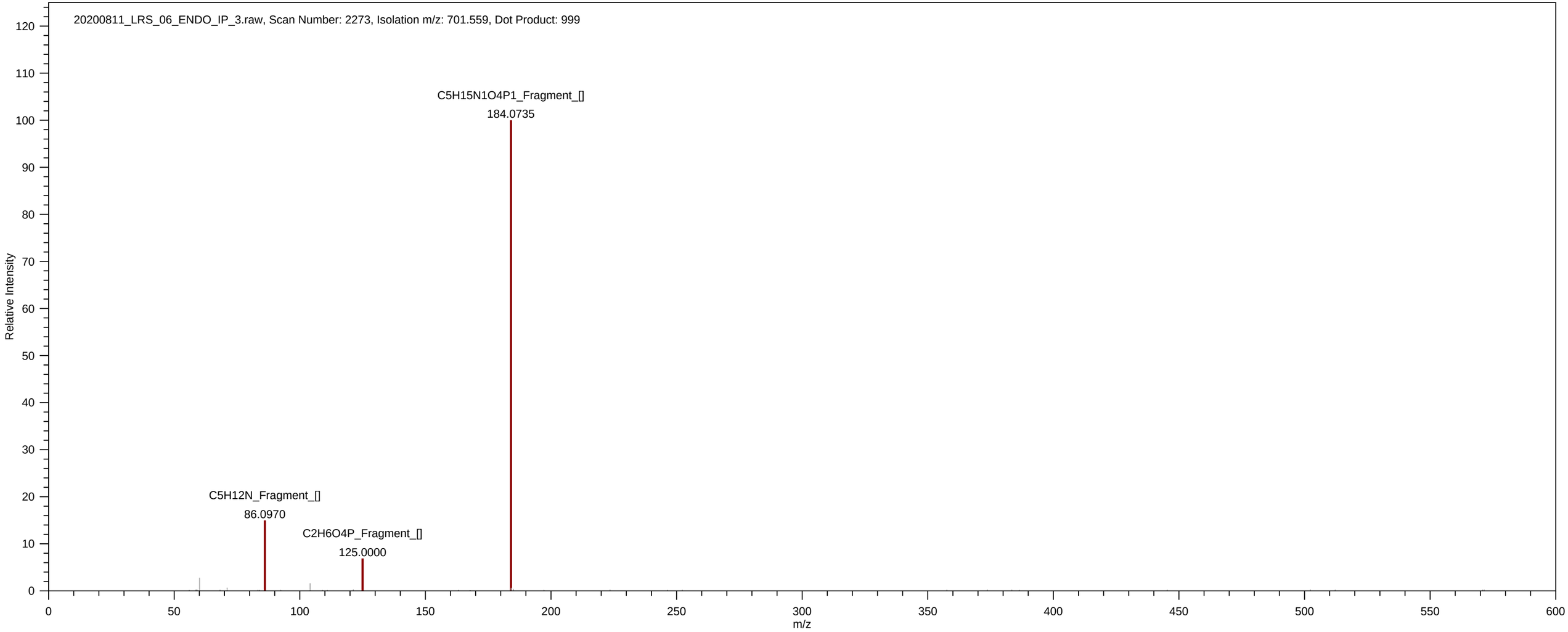
SM d34:2 [M+H]+ | Ret. Time (min): 7.938 | m/z: 701.559



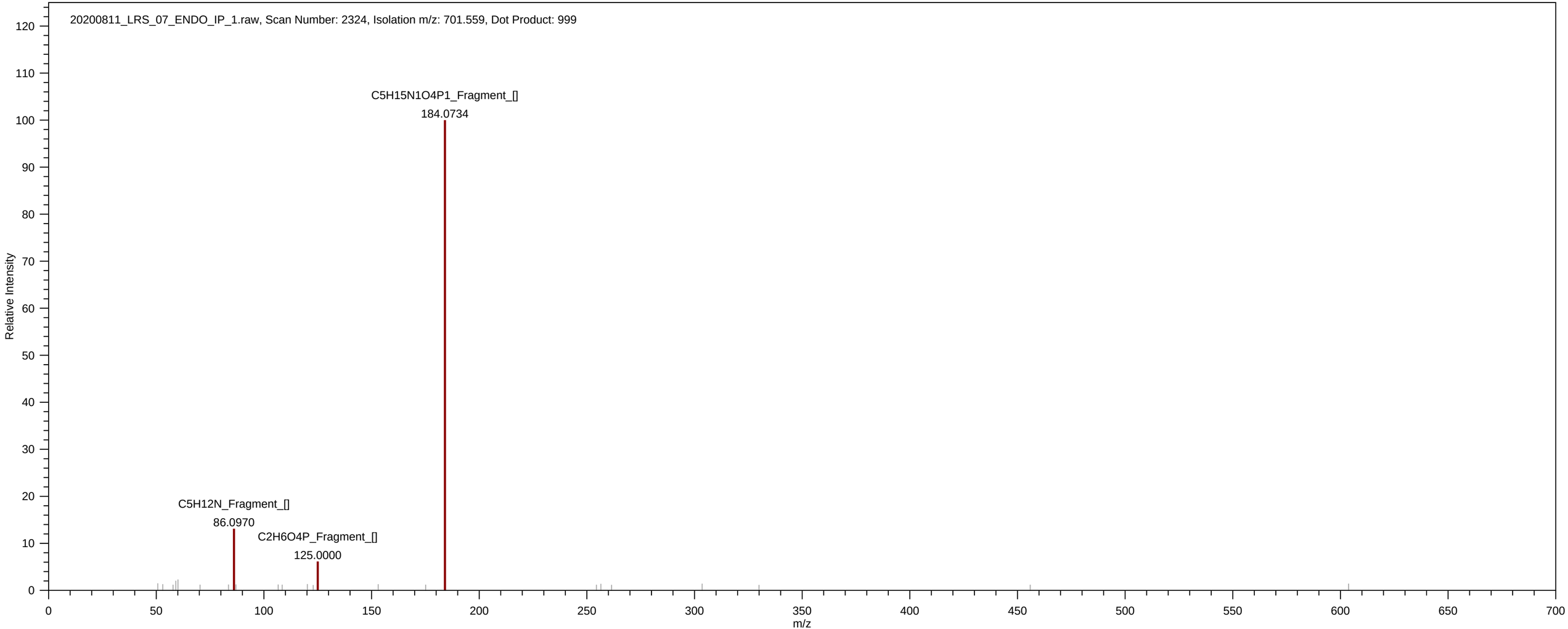
SM d34:2 [M+H]+ | Ret. Time (min): 7.948 | m/z: 701.559



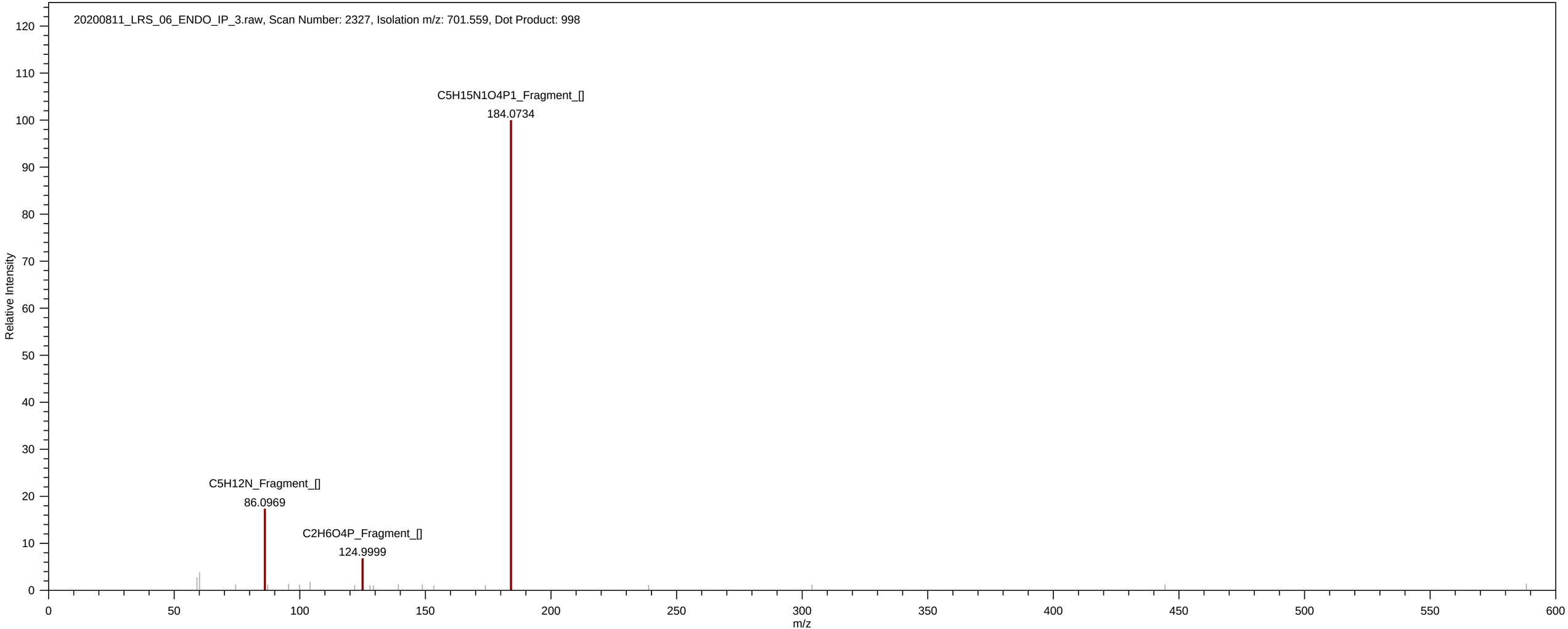
SM d34:2 [M+H]+ | Ret. Time (min): 7.949 | m/z: 701.559



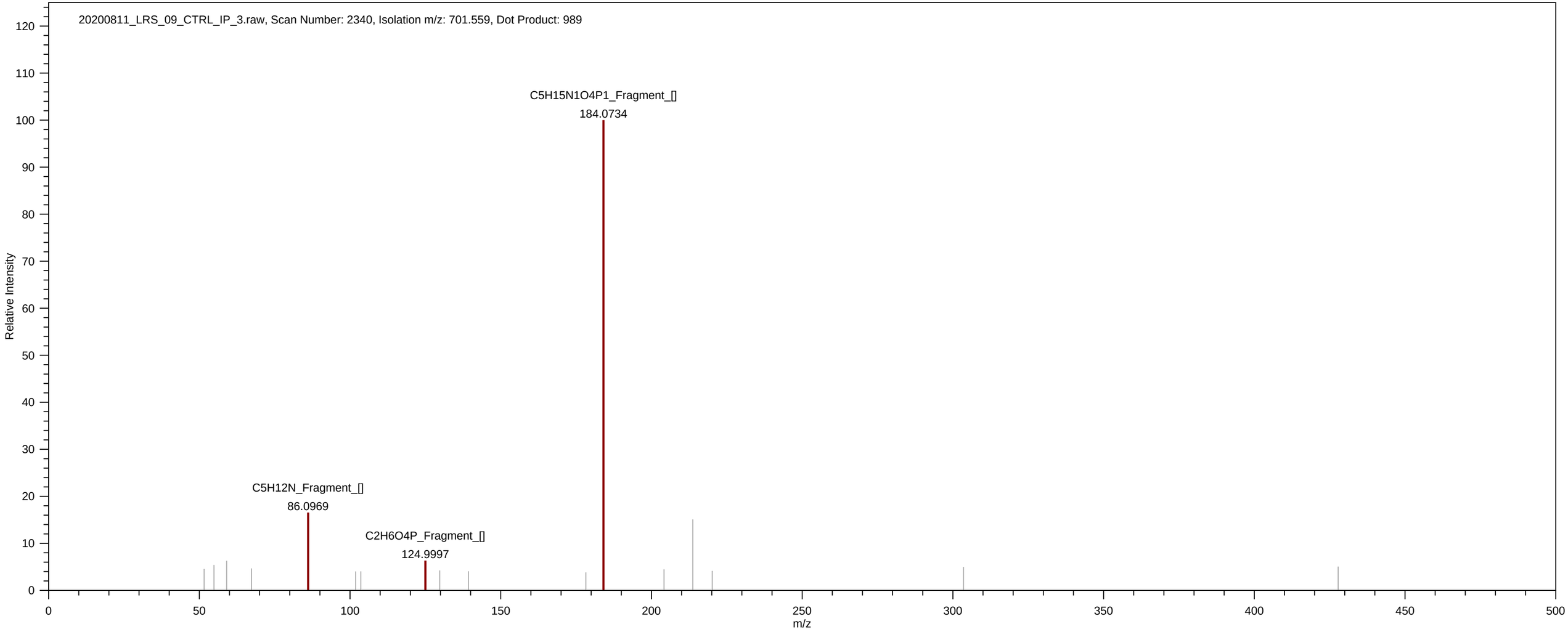
SM d34:2 [M+H]+ | Ret. Time (min): 8.13 | m/z: 701.559



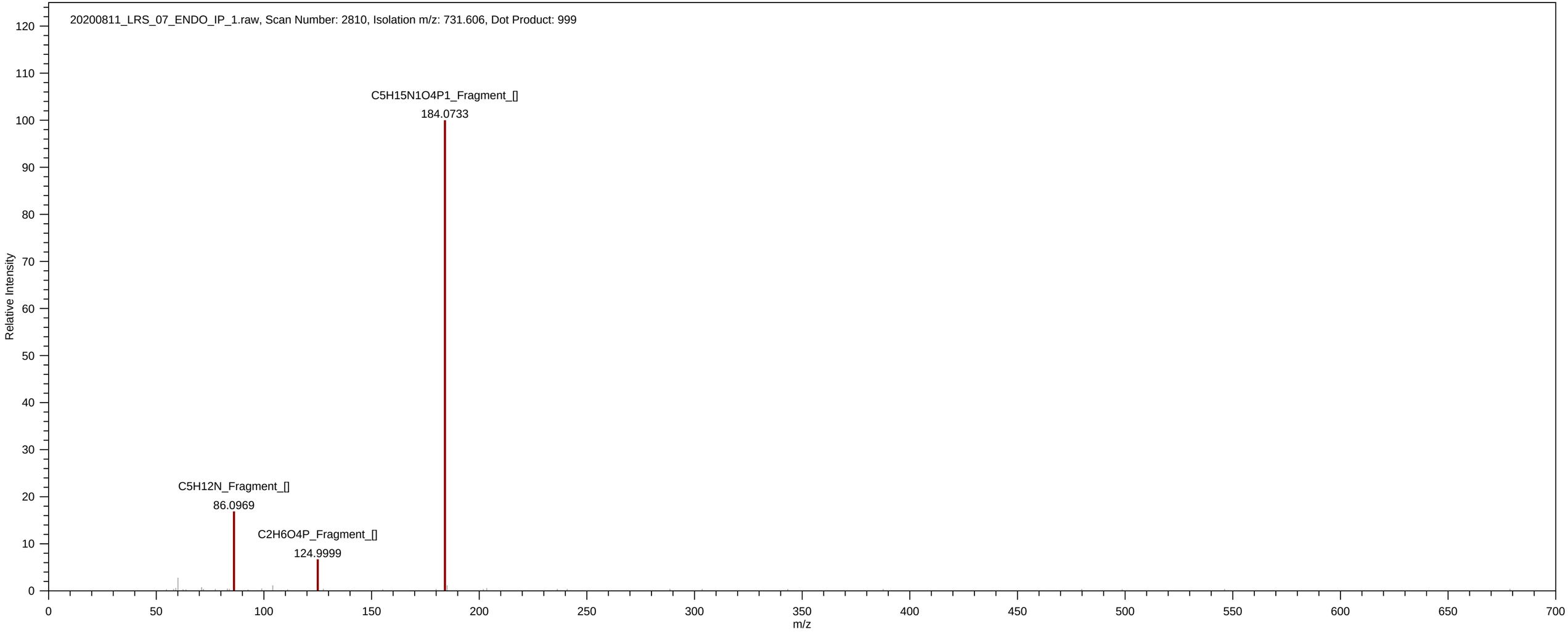
SM d34:2 [M+H]+ | Ret. Time (min): 8.13 | m/z: 701.559



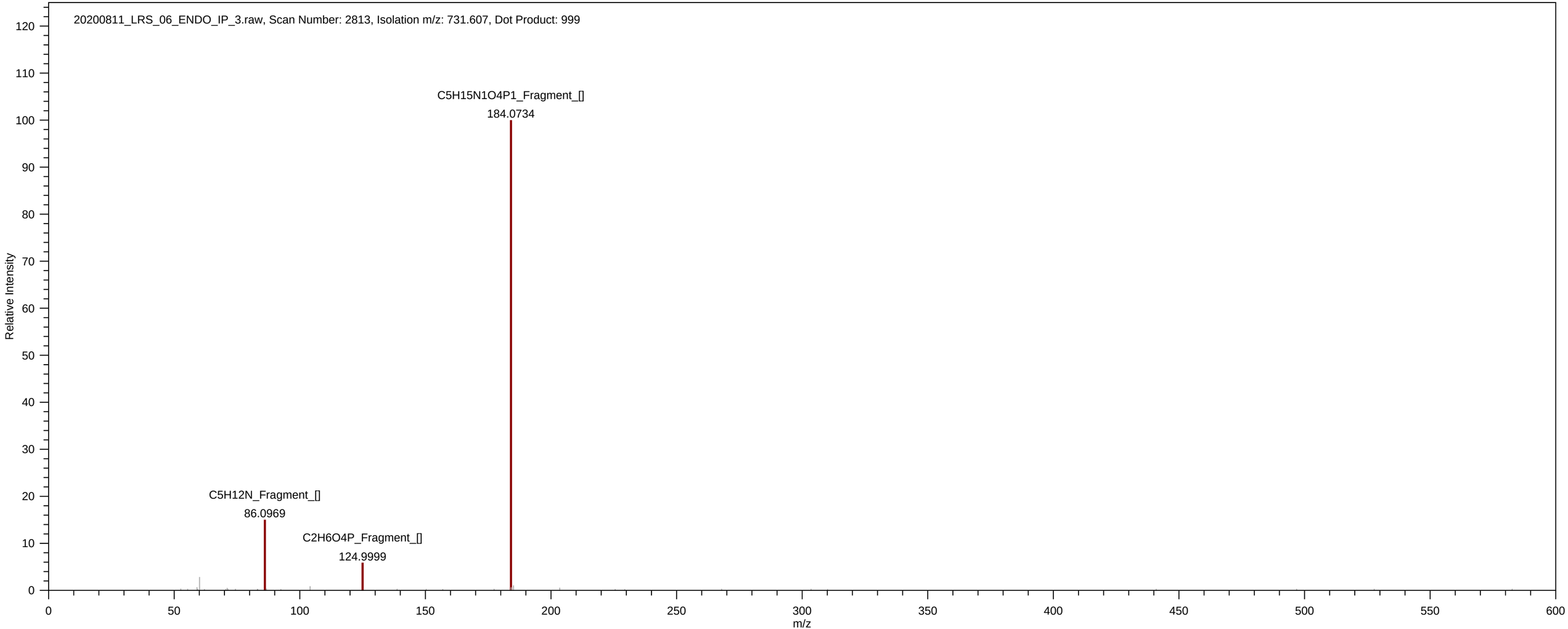
SM d34:2 [M+H]+ | Ret. Time (min): 8.143 | m/z: 701.559



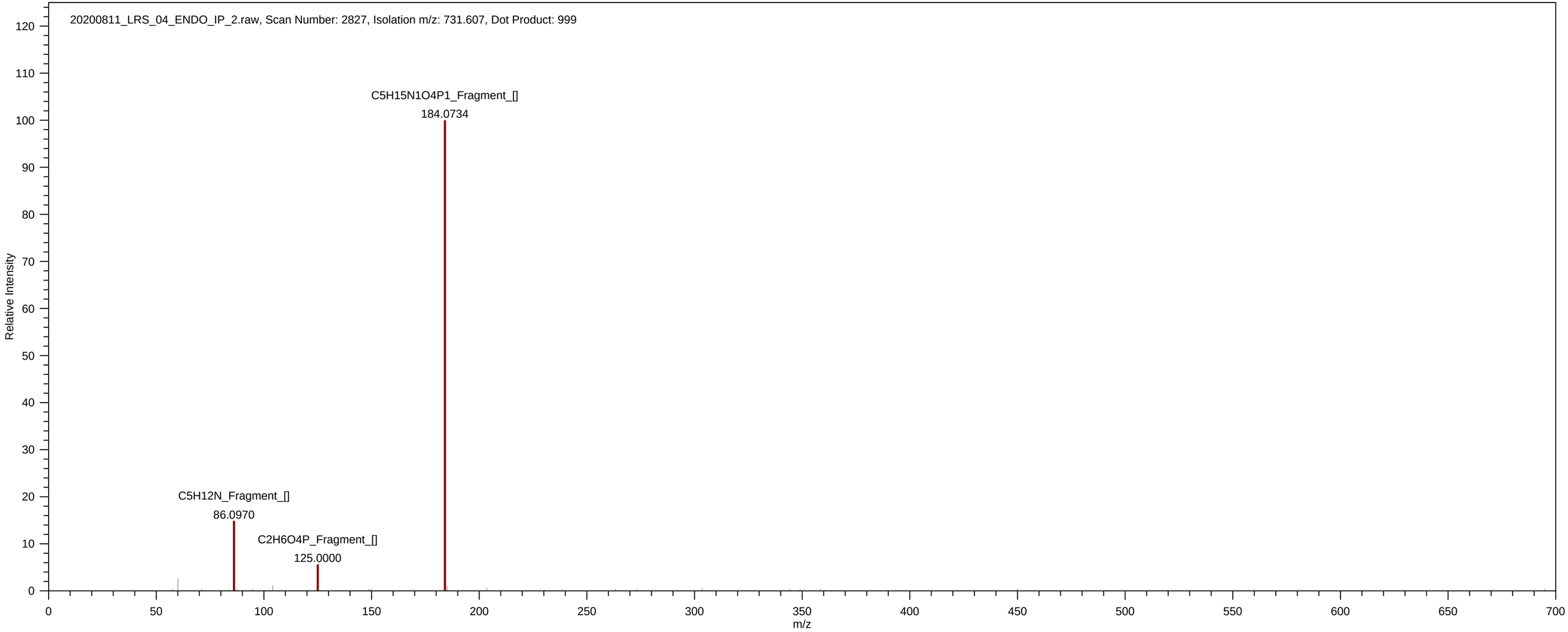
SM d36:1 [M+H]+ | Ret. Time (min): 9.762 | m/z: 731.606



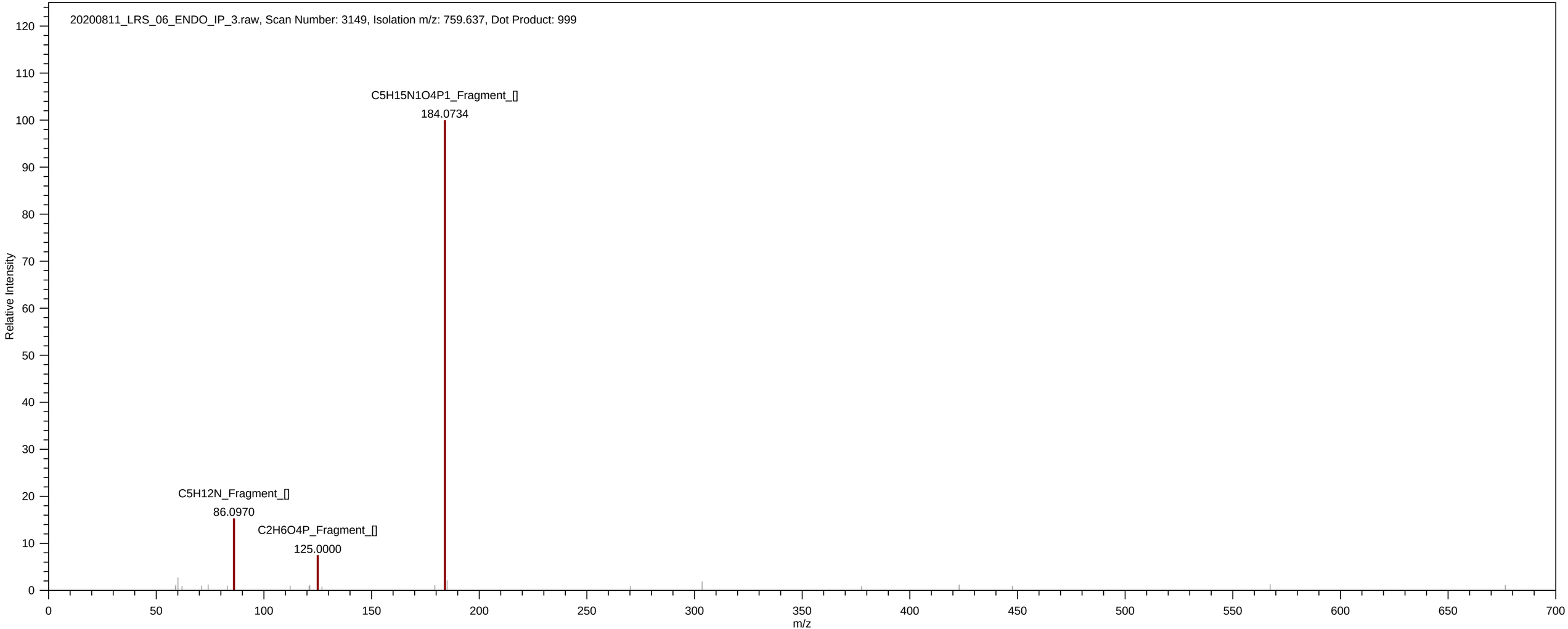
SM d36:1 [M+H]+ | Ret. Time (min): 9.762 | m/z: 731.607



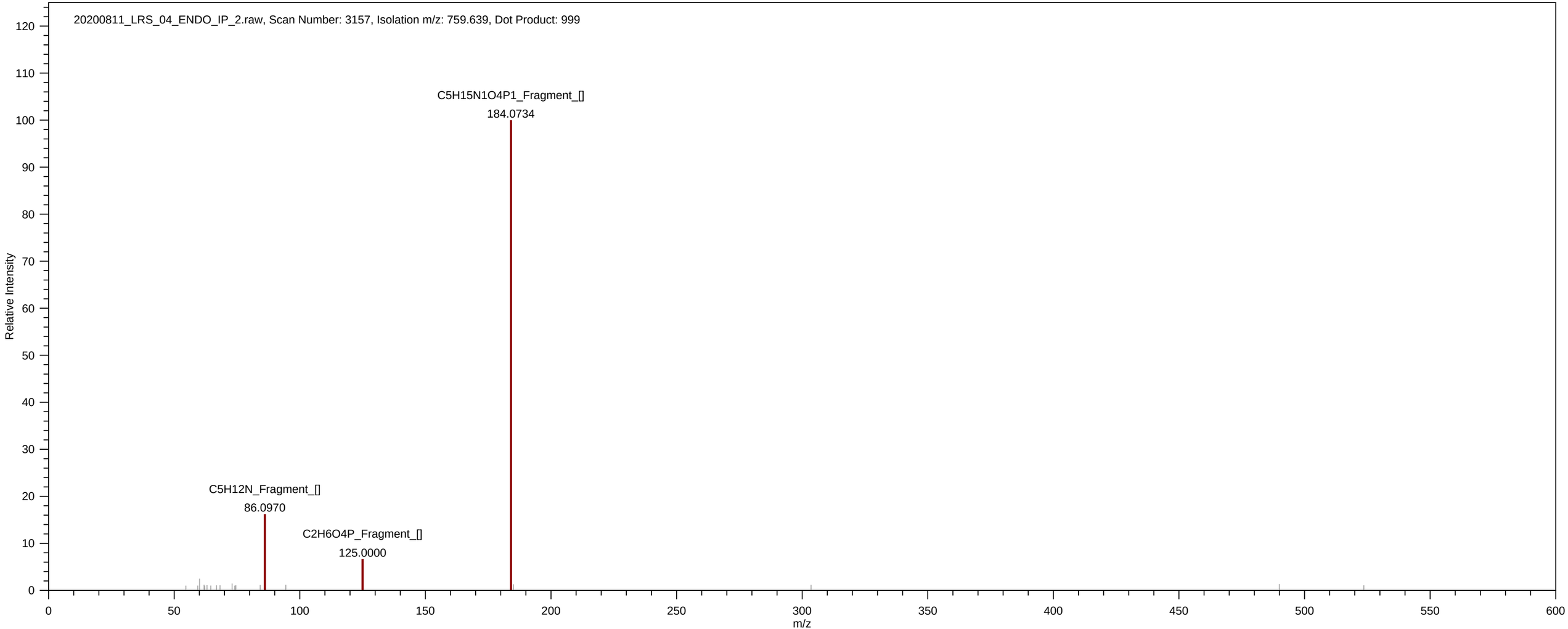
SM d36:1 [M+H]+ | Ret. Time (min): 9.779 | m/z: 731.607



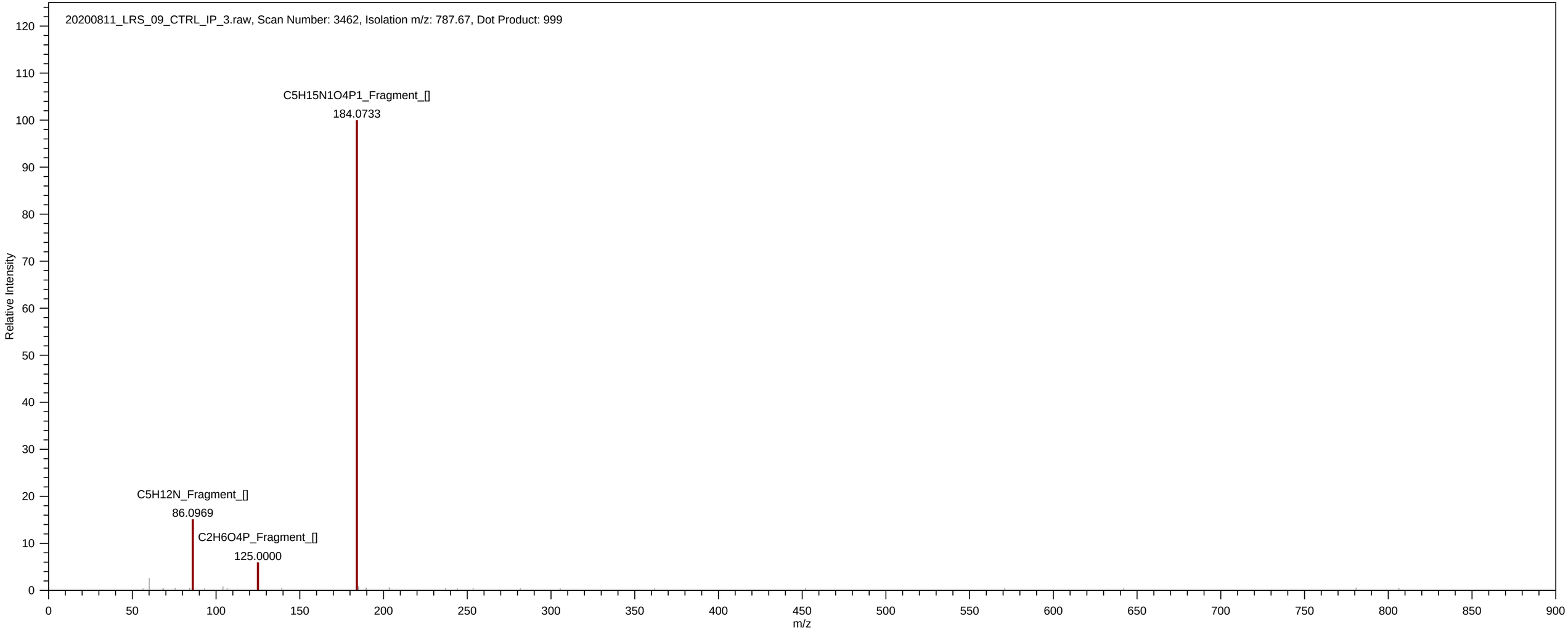
SM d38:1 [M+H]+ | Ret. Time (min): 10.876 | m/z: 759.637



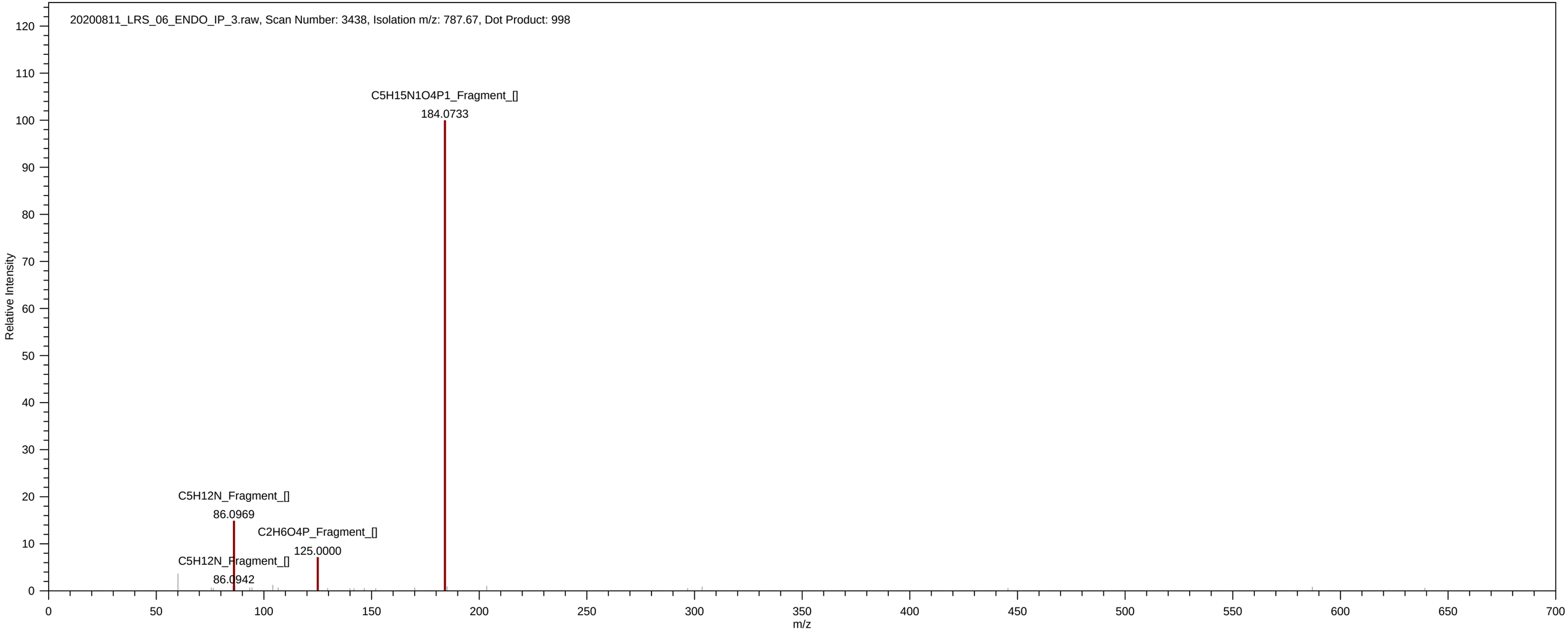
SM d38:1 [M+H]+ | Ret. Time (min): 10.877 | m/z: 759.639



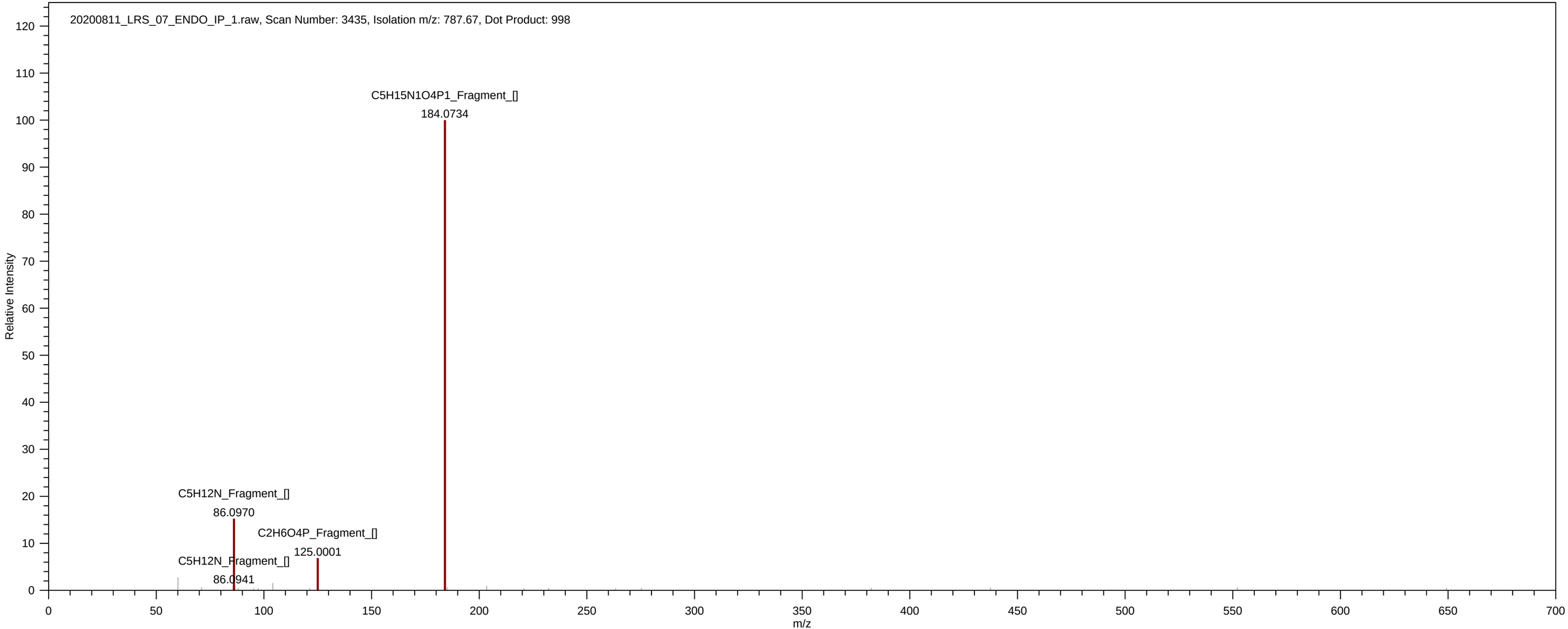
SM d40:1 [M+H]+ | Ret. Time (min): 11.89 | m/z: 787.67



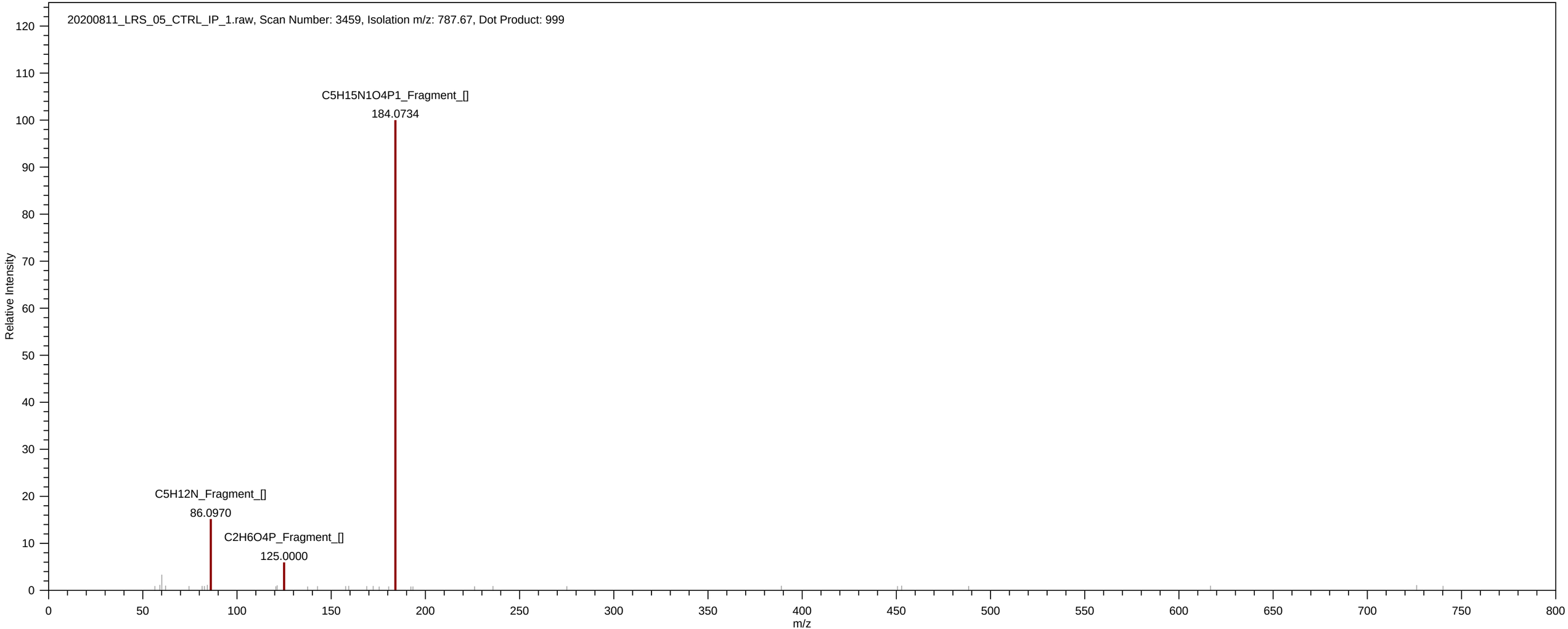
SM d40:1 [M+H]+ | Ret. Time (min): 11.854 | m/z: 787.67



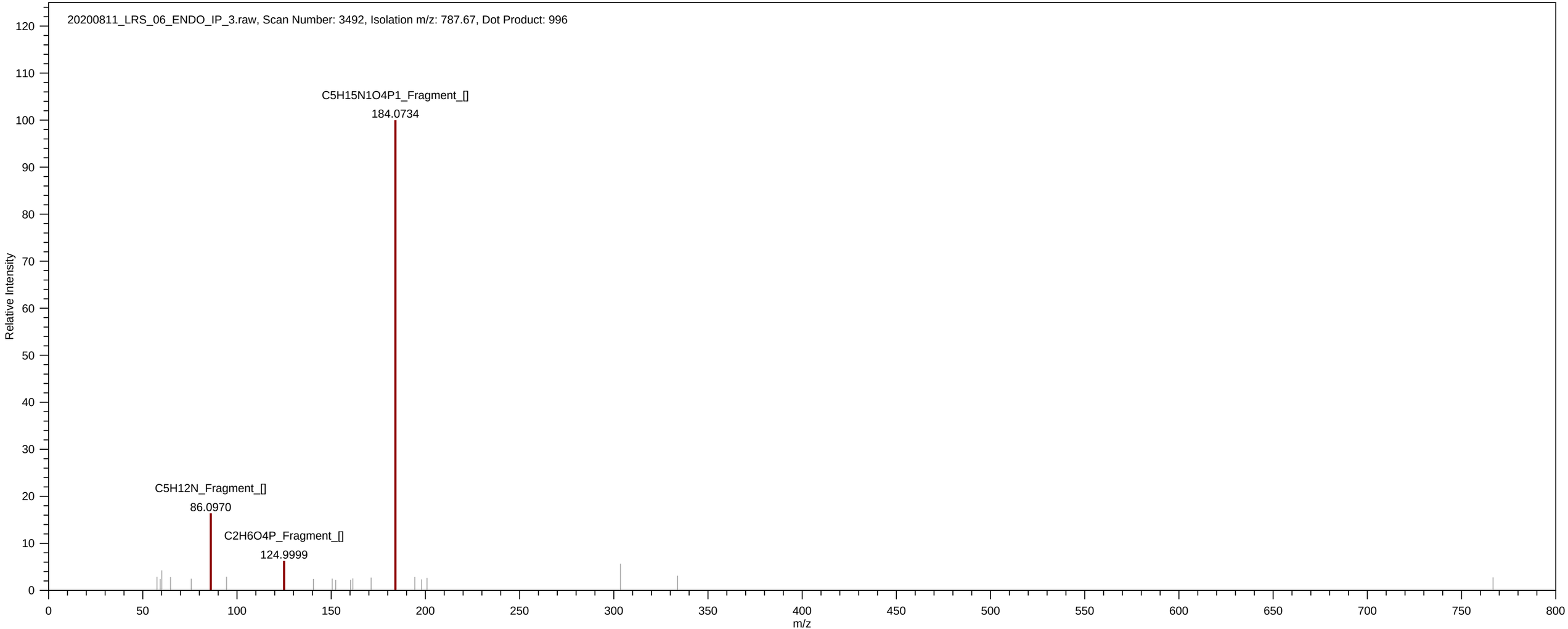
SM d40:1 [M+H]+ | Ret. Time (min): 11.855 | m/z: 787.67



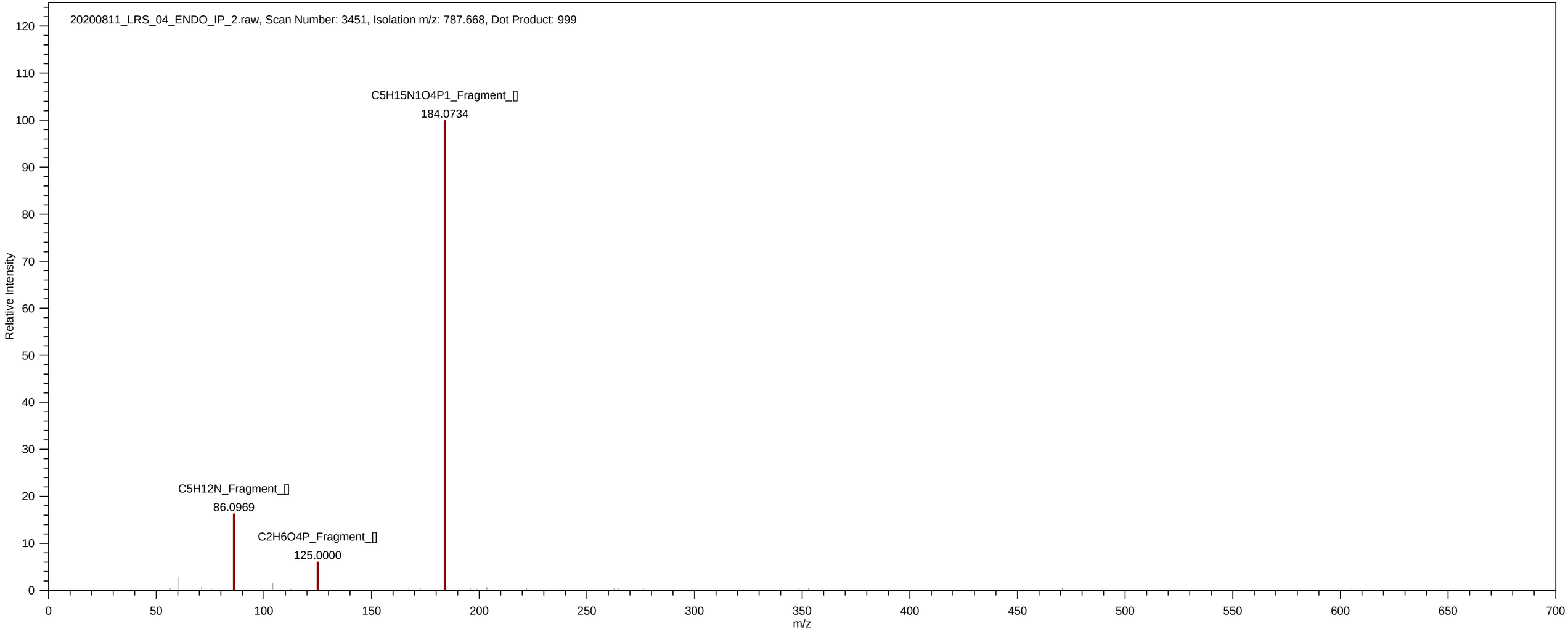
SM d40:1 [M+H]+ | Ret. Time (min): 11.889 | m/z: 787.67



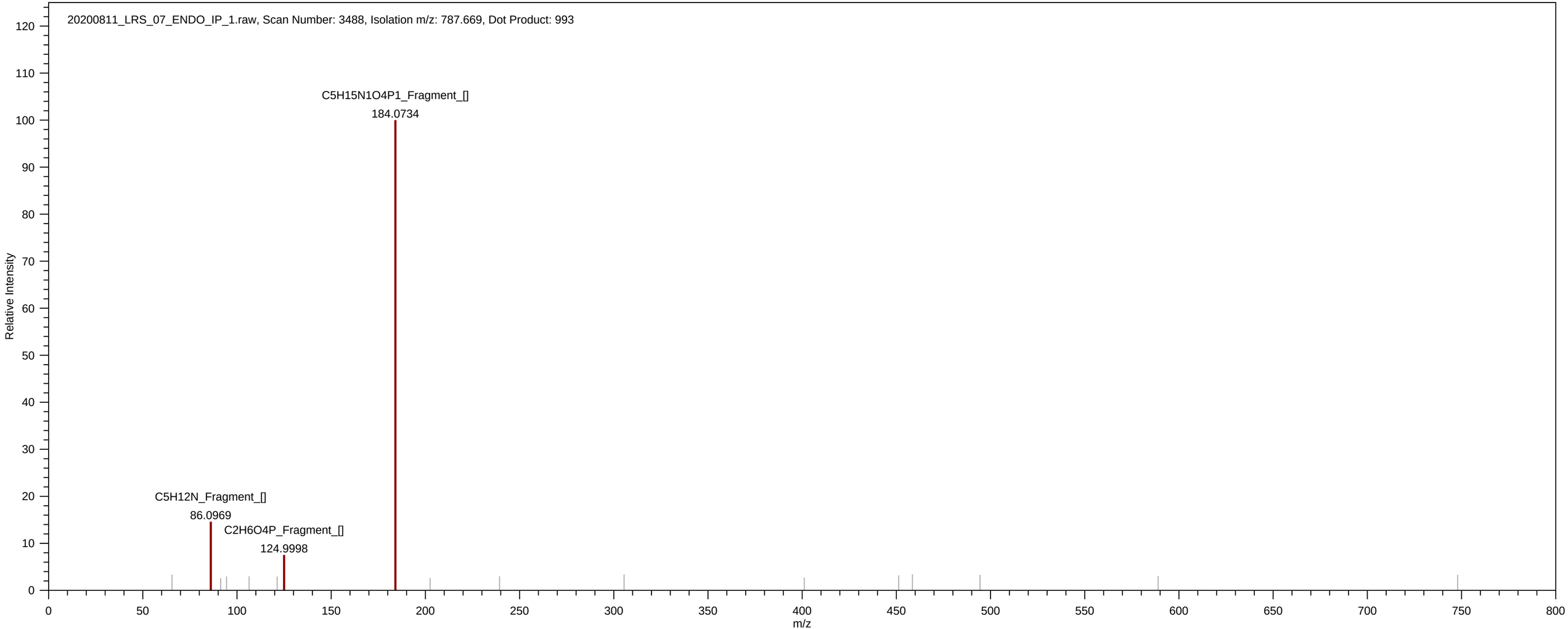
SM d40:1 [M+H]+ | Ret. Time (min): 12.039 | m/z: 787.67



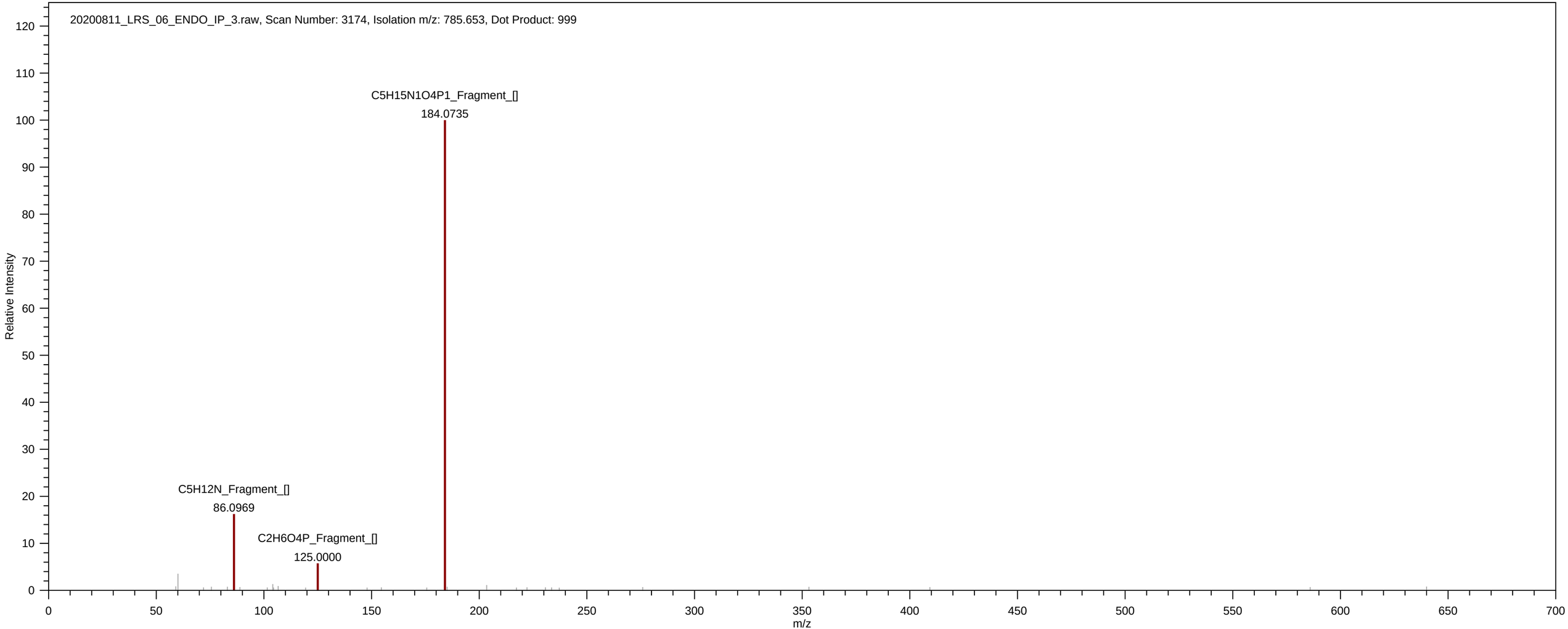
SM d40:1 [M+H]+ | Ret. Time (min): 11.873 | m/z: 787.668



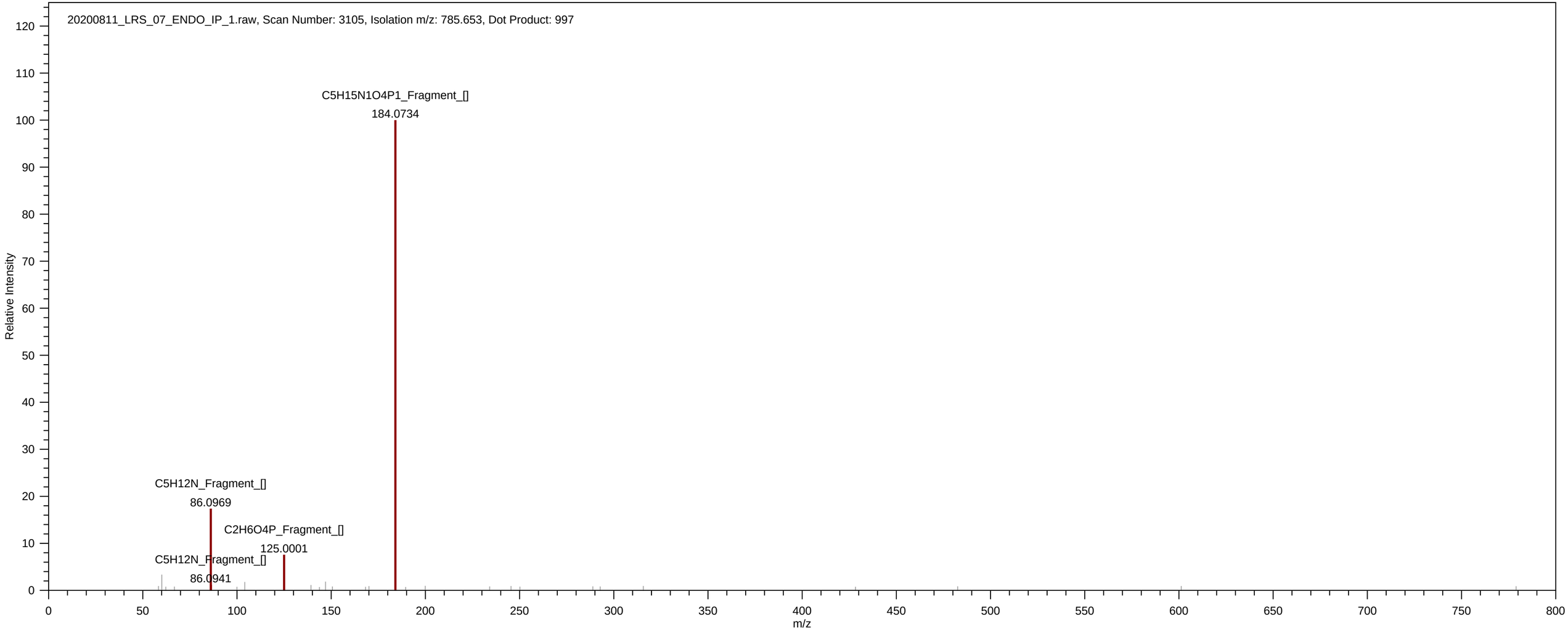
SM d40:1 [M+H]+ | Ret. Time (min): 12.038 | m/z: 787.669

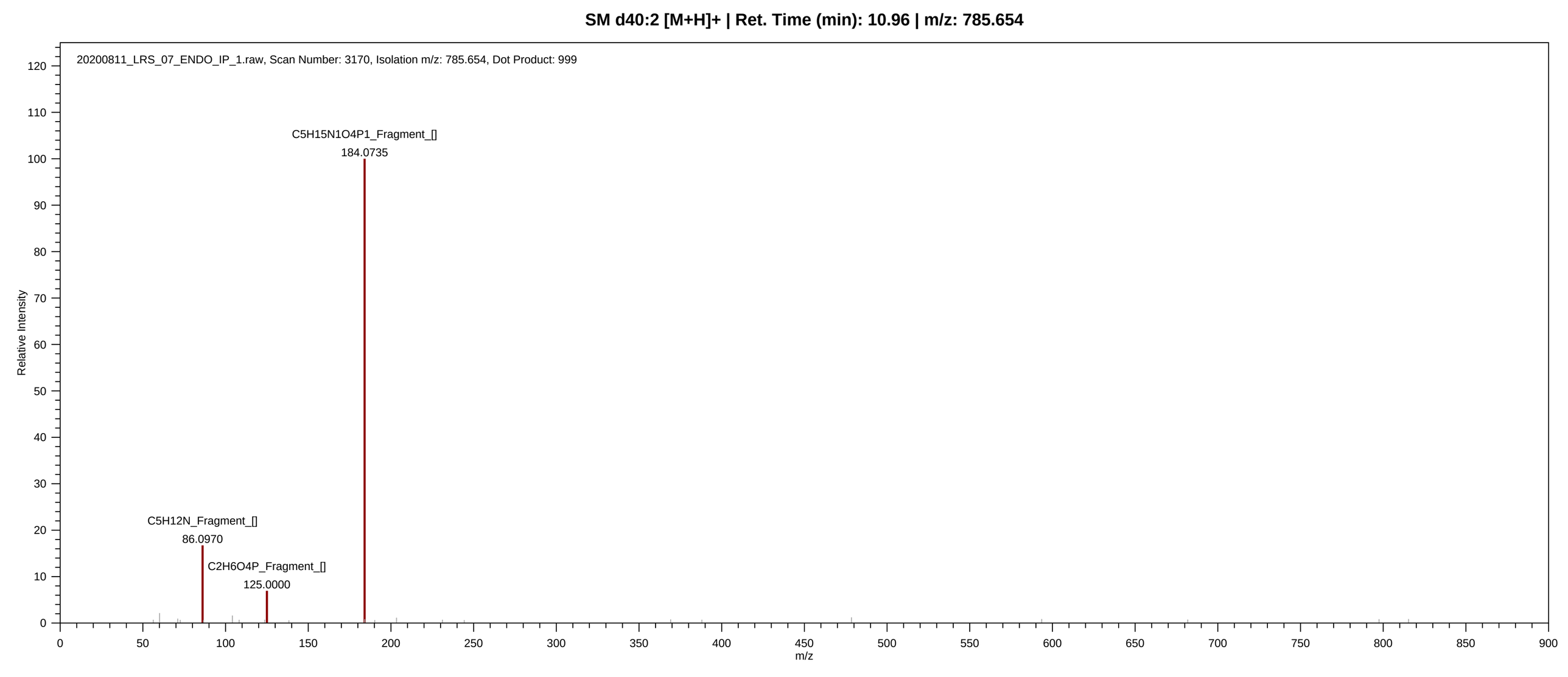


SM d40:2 [M+H]+ | Ret. Time (min): 10.96 | m/z: 785.653

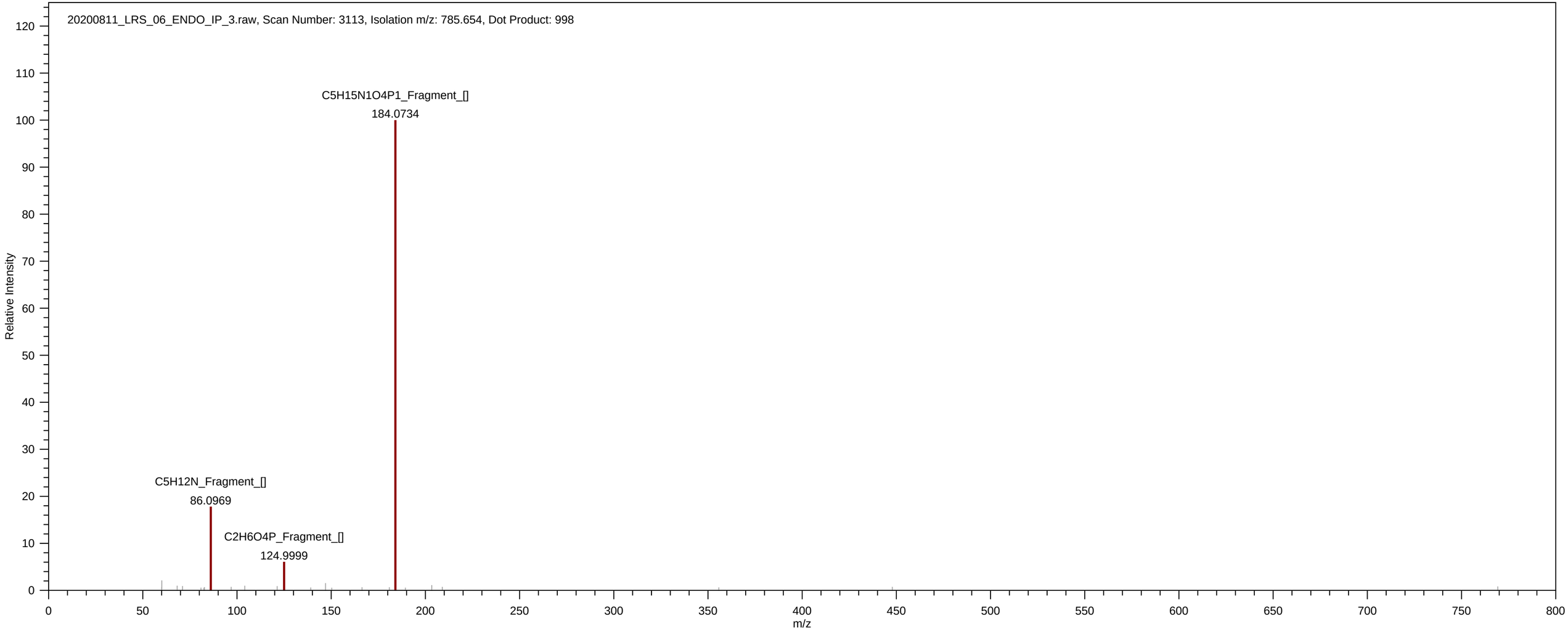


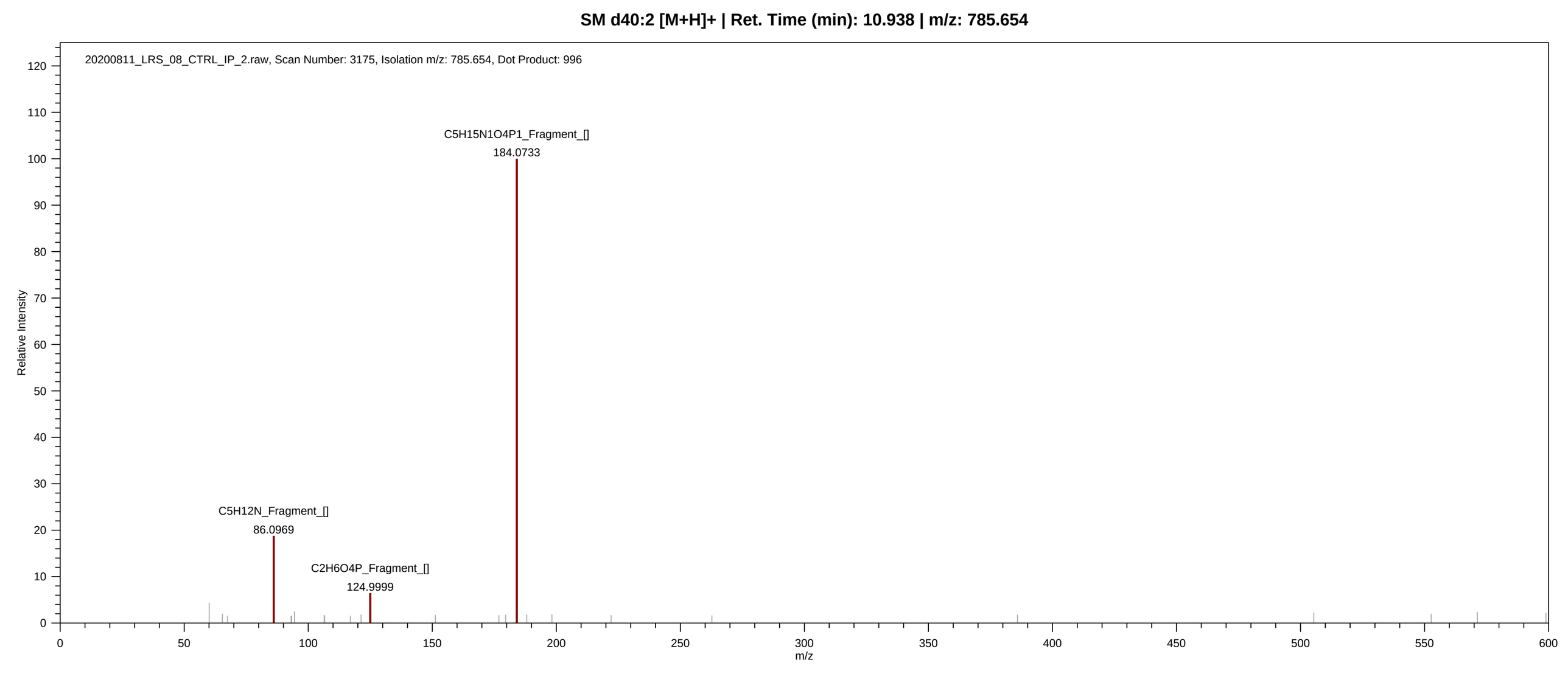
SM d40:2 [M+H]+ | Ret. Time (min): 10.739 | m/z: 785.653




SM d40:2 [M+H]+ | Ret. Time (min): 10.96 | m/z: 785.654
20200811_LRS_07_ENDO_IP_1.raw, Scan Number: 3170, Isolation m/z: 785.654, Dot Product: 999
C5H15N1O4P1_Fragment_[]
184.0735
C5H12N_Fragment_[]
86.0970
C2H6O4P_Fragment_[]
125.0000
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600
650
700
750
800
850
900

SM d40:2 [M+H]+ | Ret. Time (min): 10.752 | m/z: 785.654




SM d40:2 [M+H]+ | Ret. Time (min): 10.938 | m/z: 785.654
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 3175, Isolation m/z: 785.654, Dot Product: 996
C5H15N1O4P1_Fragment_[]
184.0733
C5H12N_Fragment_[]
86.0969
C2H6O4P_Fragment_[]
124.9999
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
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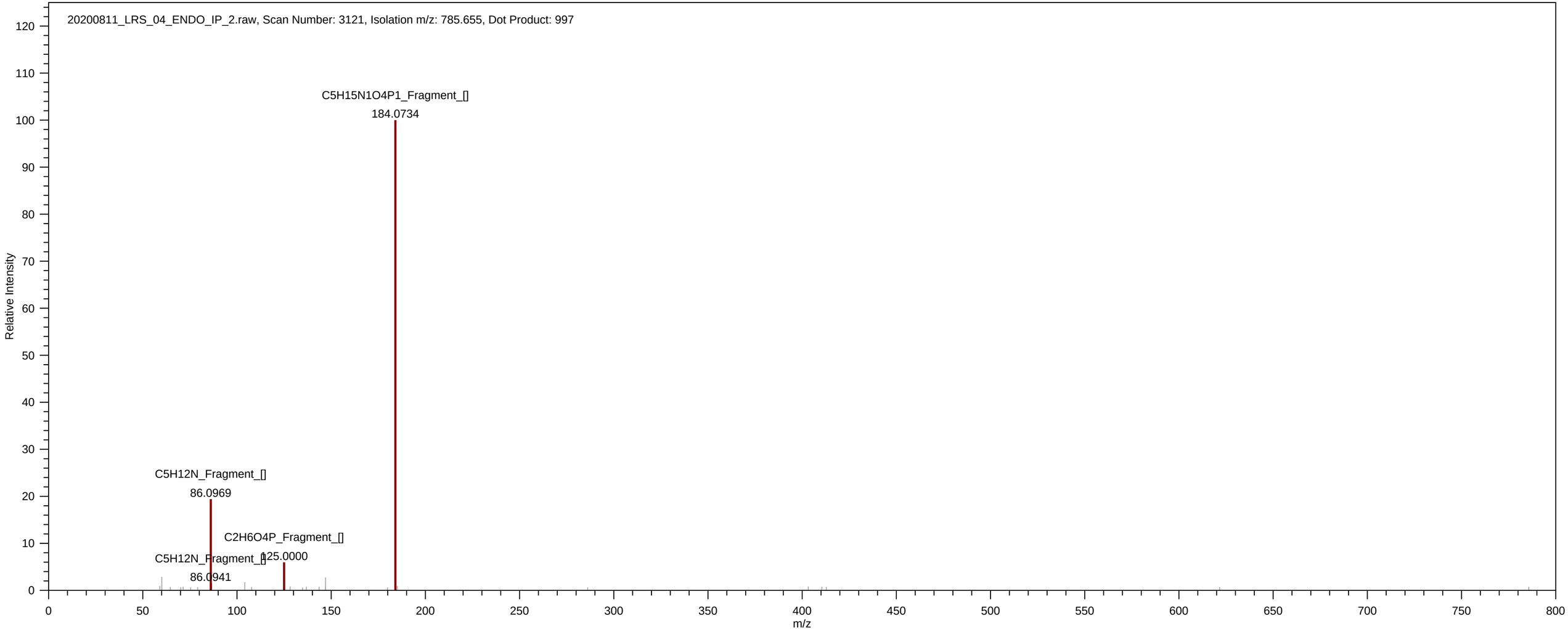
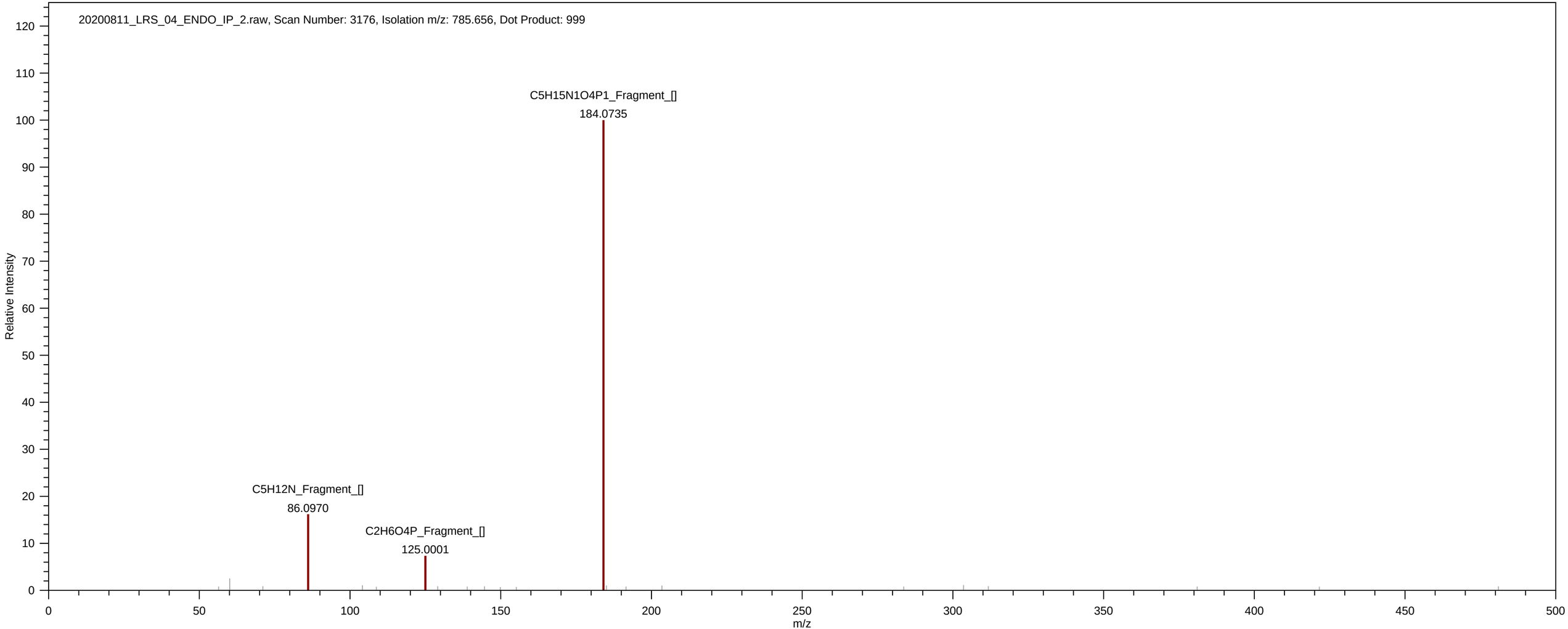
300
350
400
450
500
550
600

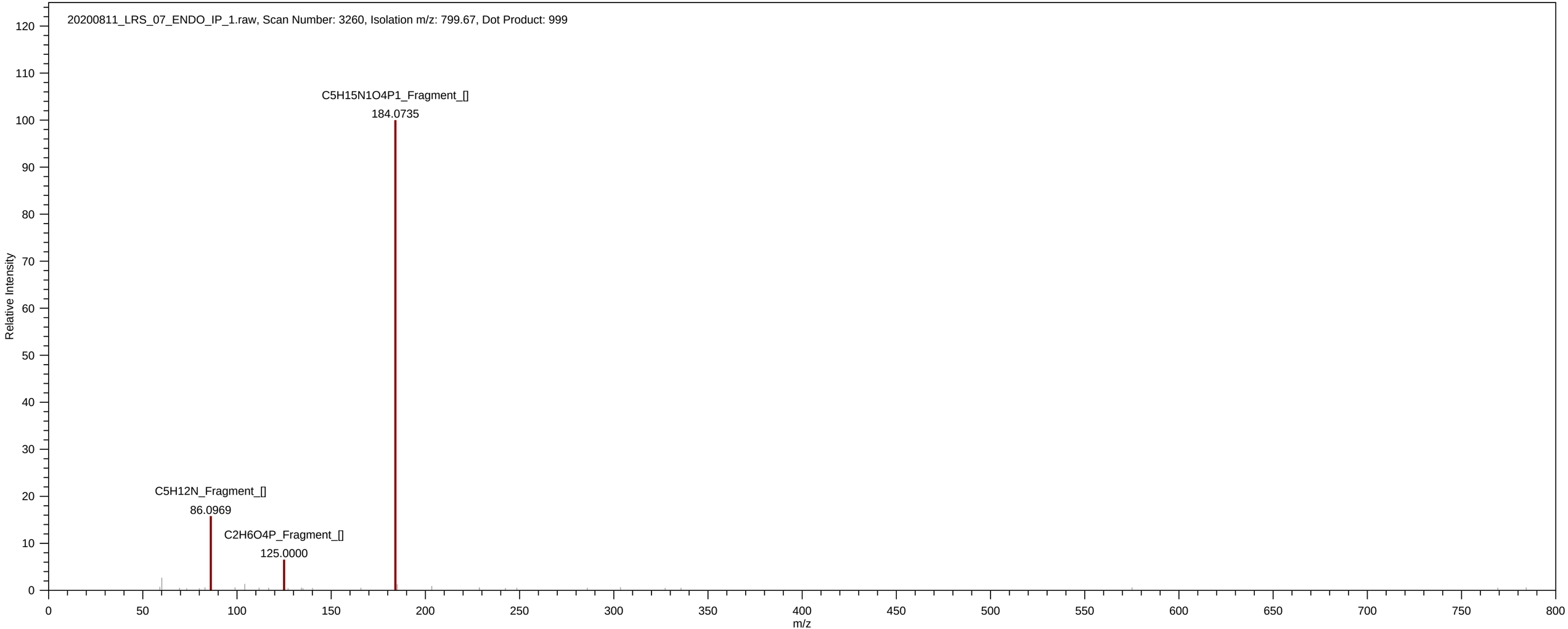
SM d40:2 [M+H]+ | Ret. Time (min): 10.759 | m/z: 785.655



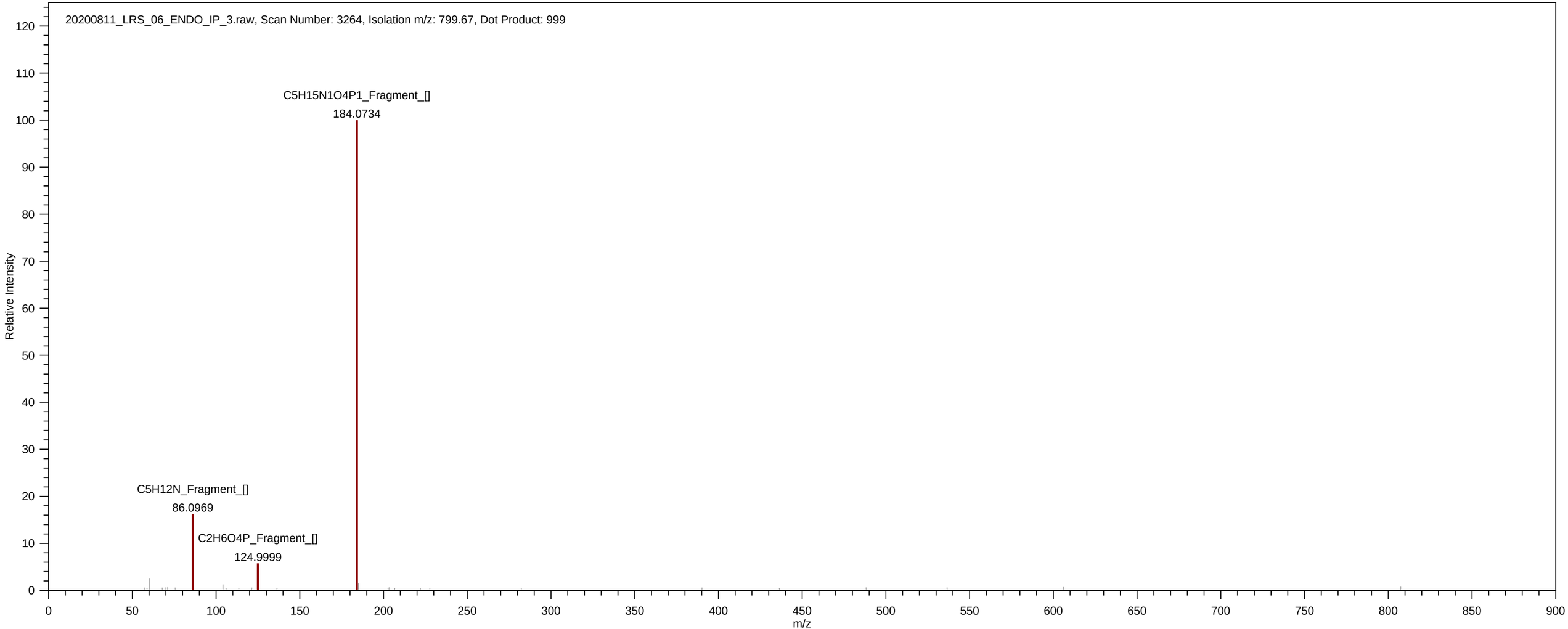
SM d40:2 [M+H]+ | Ret. Time (min): 10.939 | m/z: 785.656



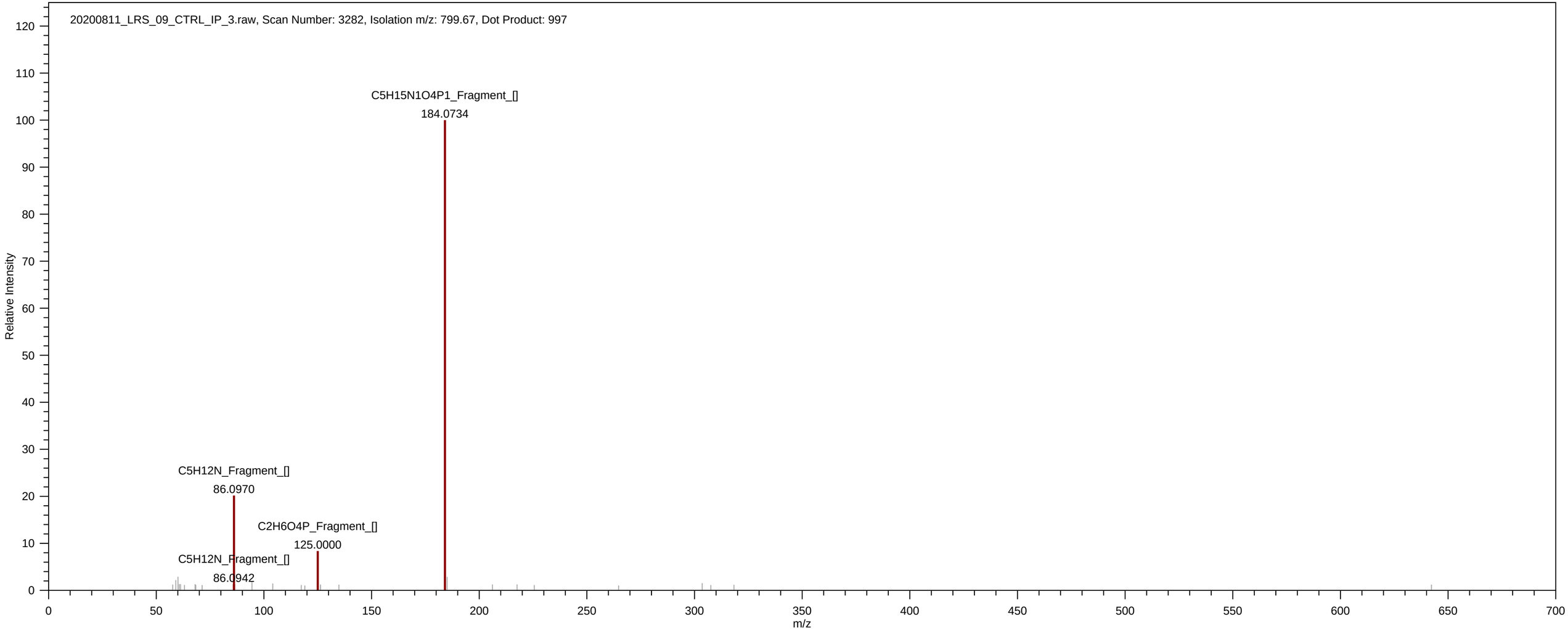
SM d41:2 [M+H]+ | Ret. Time (min): 11.266 | m/z: 799.67

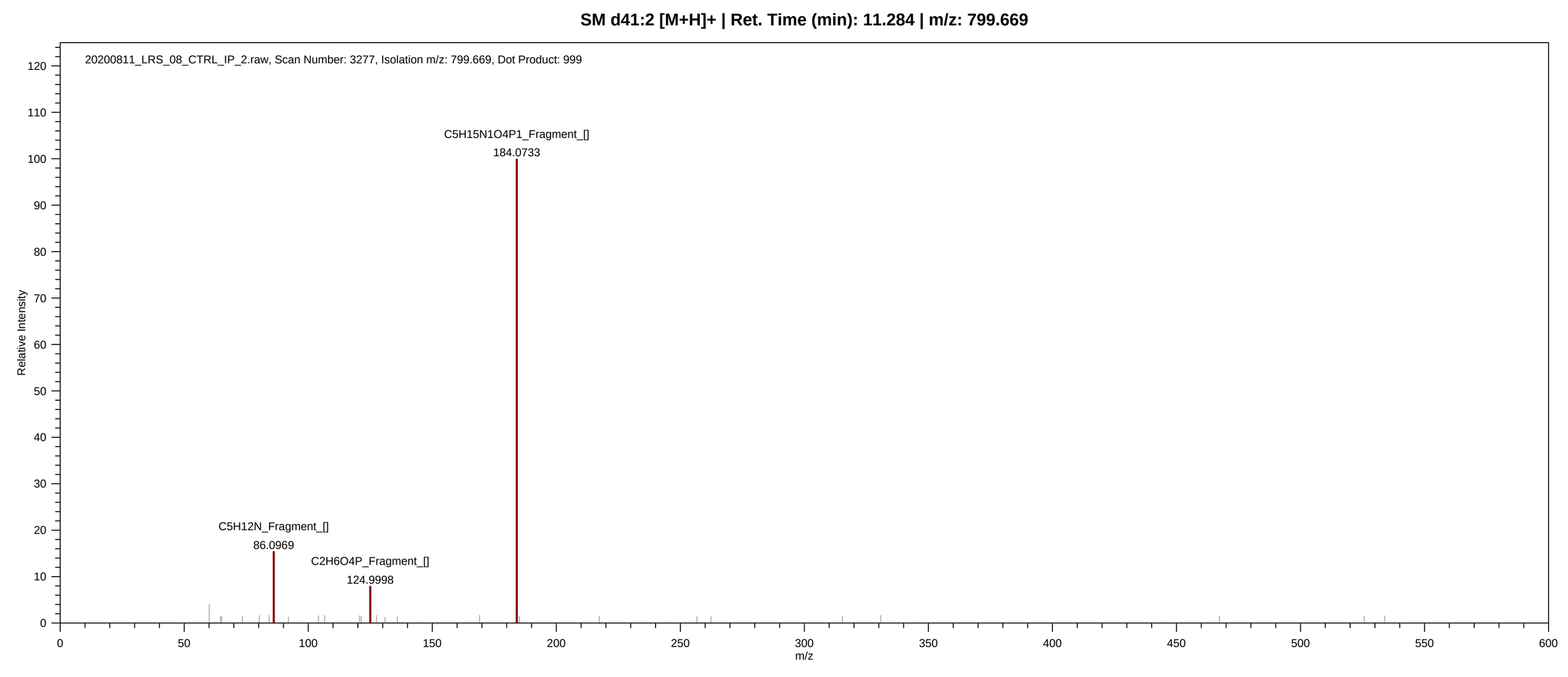


SM d41:2 [M+H]+ | Ret. Time (min): 11.266 | m/z: 799.67



SM d41:2 [M+H]+ | Ret. Time (min): 11.278 | m/z: 799.67




SM d41:2 [M+H]+ | Ret. Time (min): 11.284 | m/z: 799.669
20200811_LRS_08_CTRL_IP_2.raw, Scan Number: 3277, Isolation m/z: 799.669, Dot Product: 999
C5H15N1O4P1_Fragment_[]
184.0733
C5H12N_Fragment_[]
86.0969
C2H6O4P_Fragment_[]
124.9998
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
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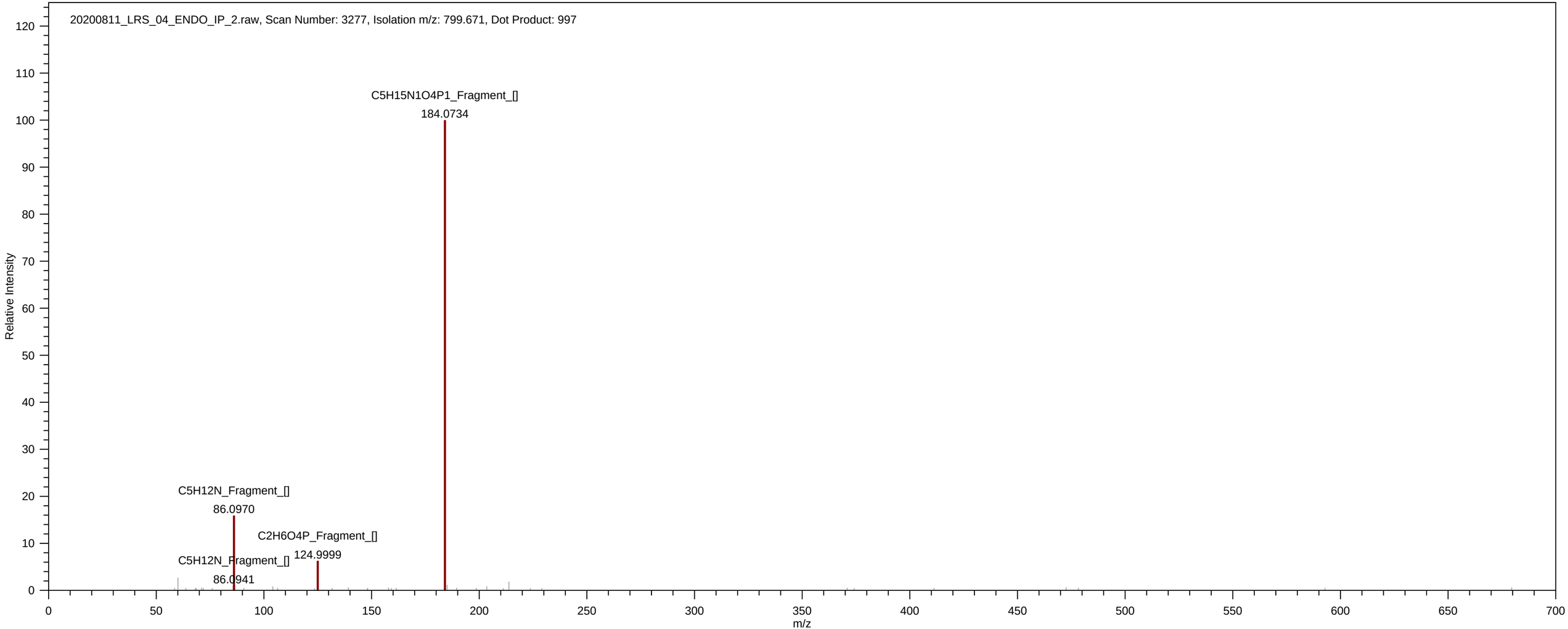
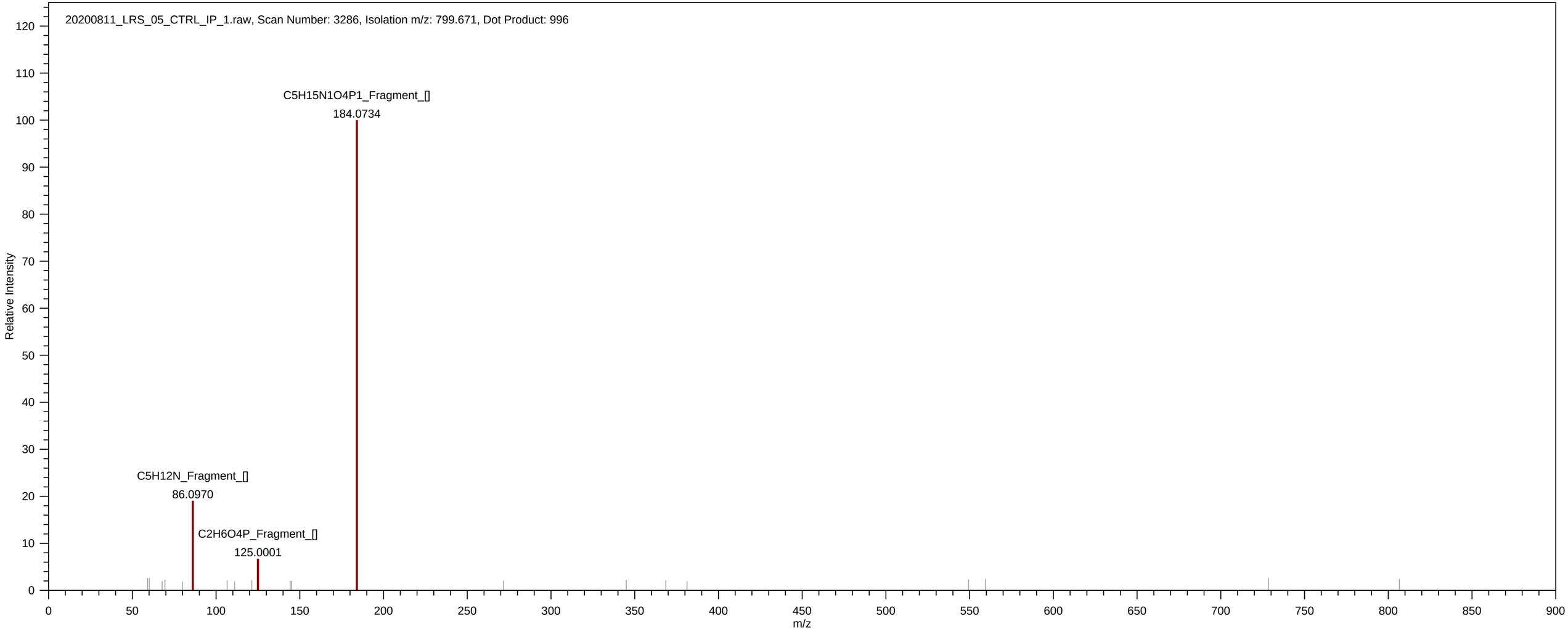
400
450
500
550
600

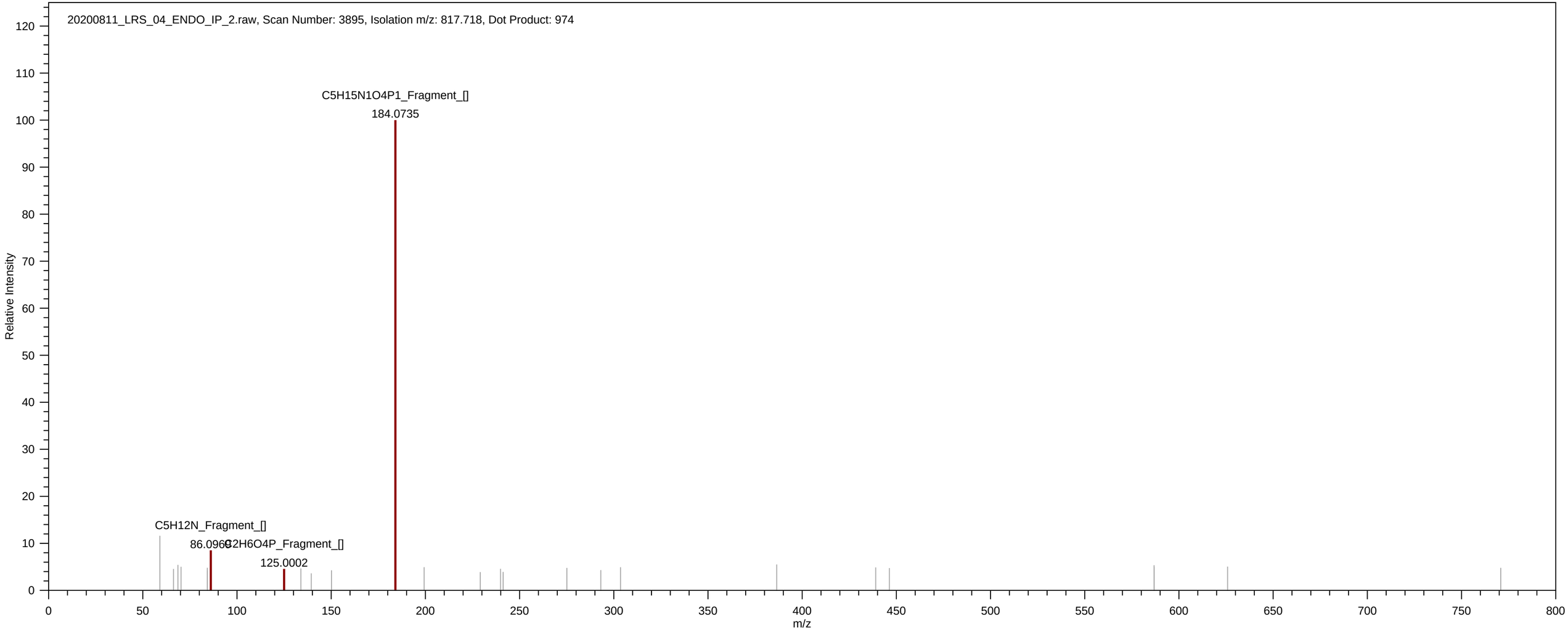
SM d41:2 [M+H]+ | Ret. Time (min): 11.285 | m/z: 799.671



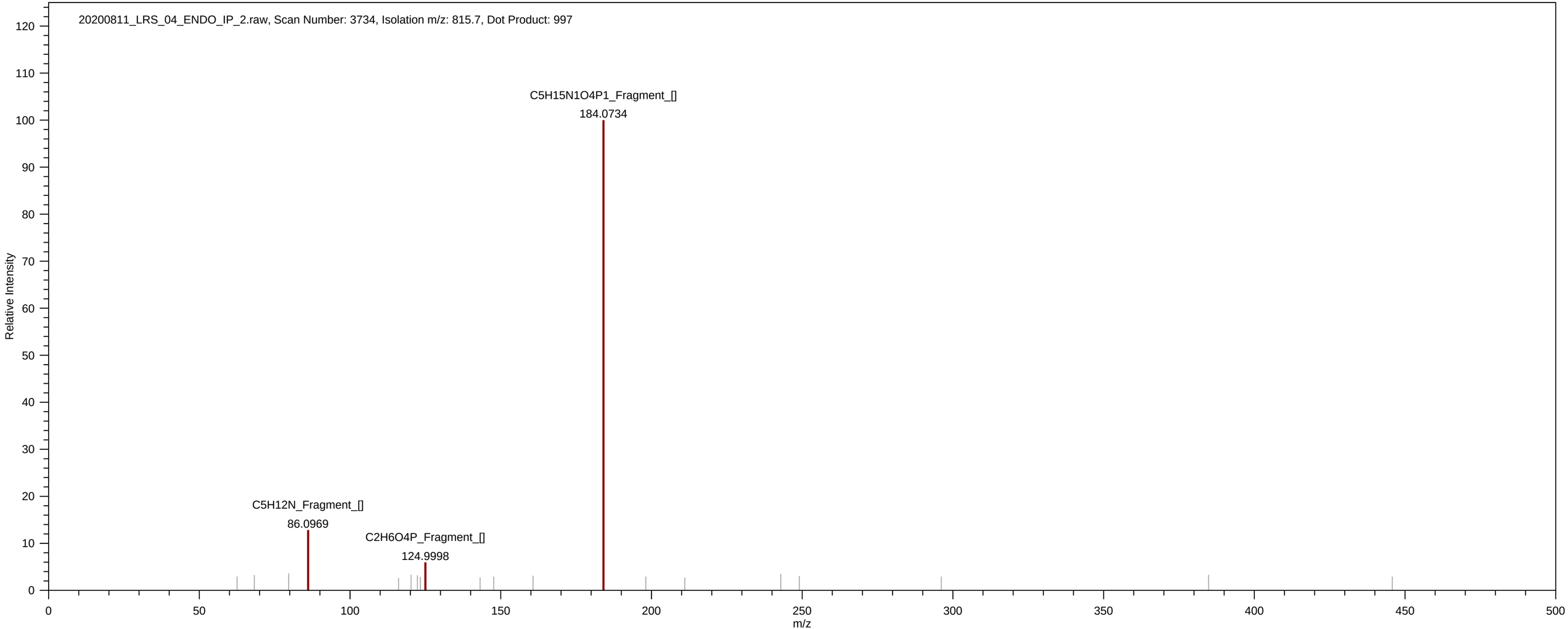
SM d41:2 [M+H]+ | Ret. Time (min): 11.298 | m/z: 799.671



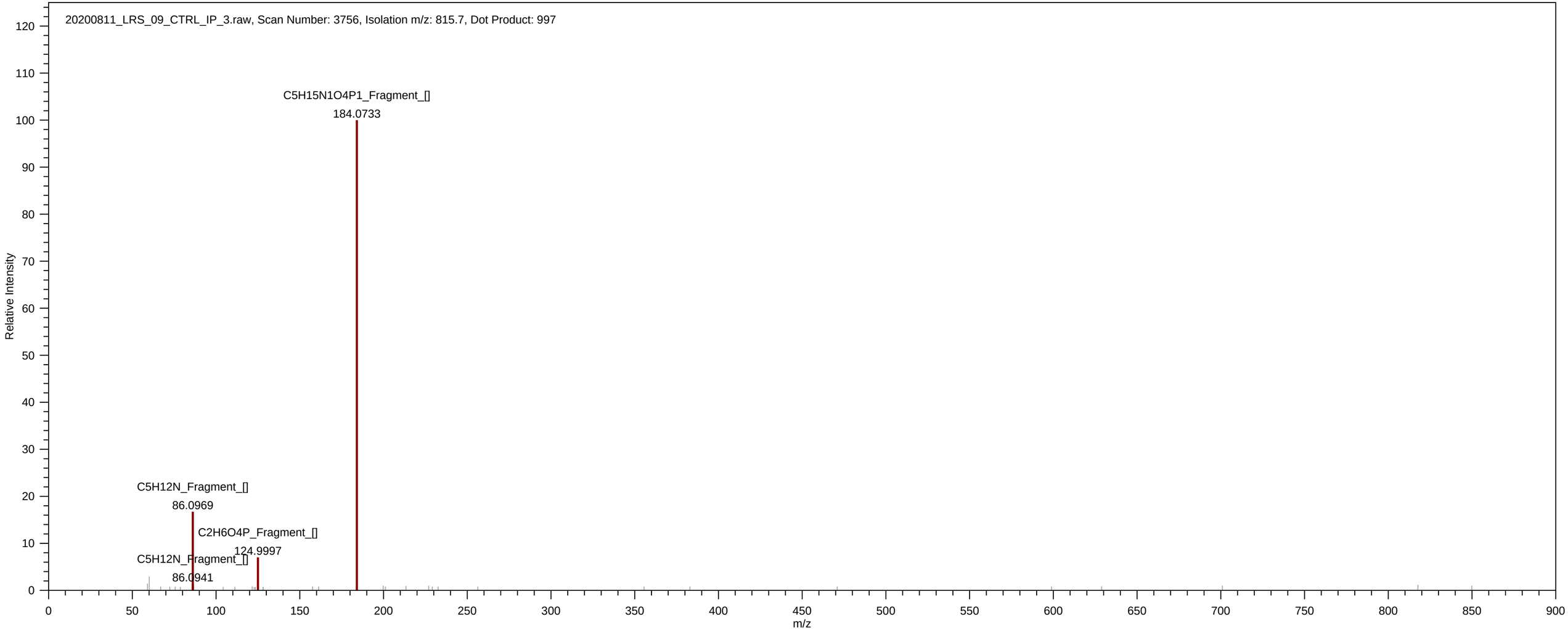
SM d42:0 [M+H]+ | Ret. Time (min): 13.39 | m/z: 817.718



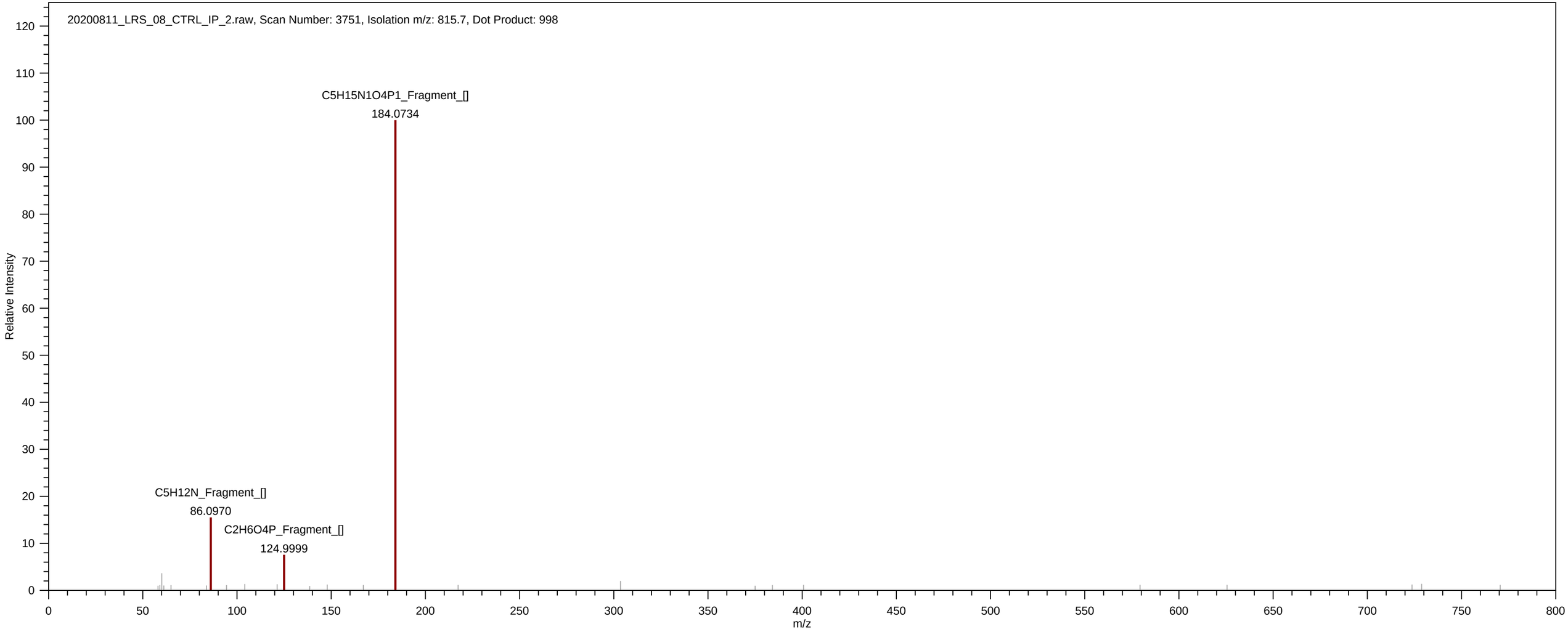
SM d42:1 [M+H]+ | Ret. Time (min): 12.842 | m/z: 815.7



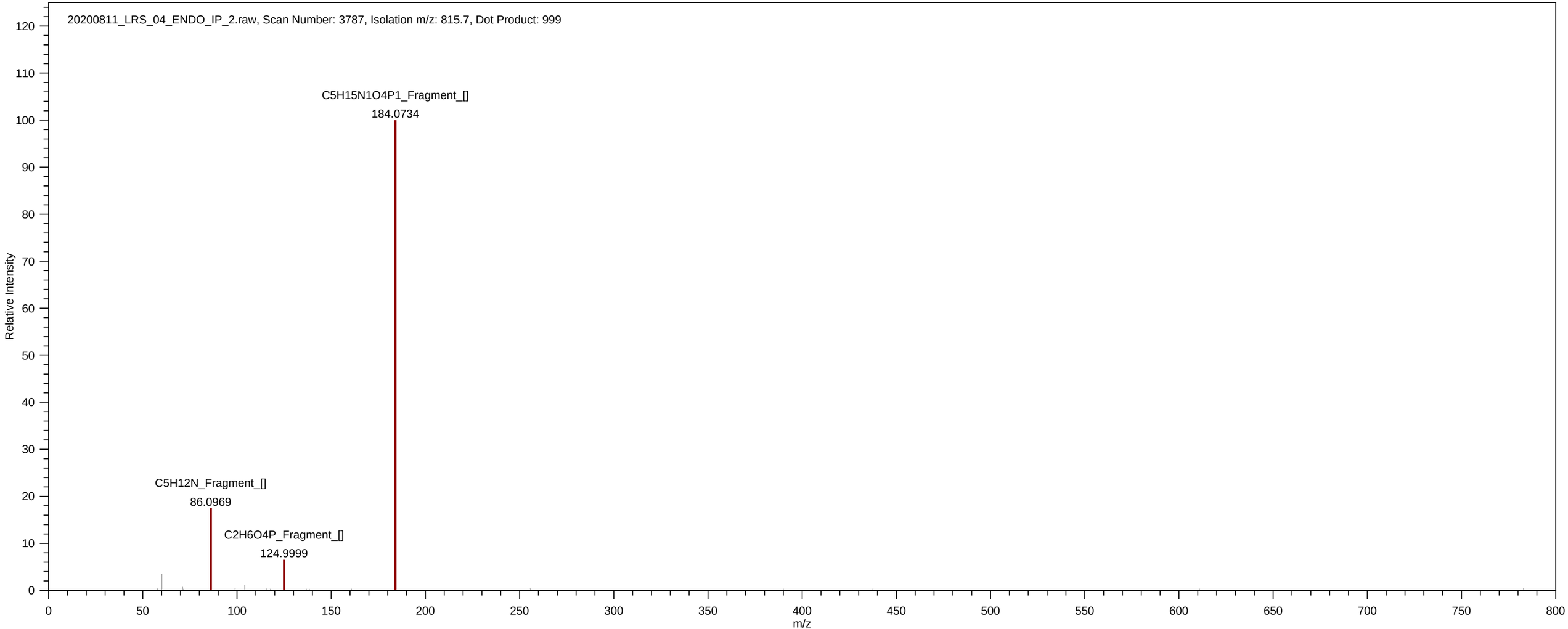
SM d42:1 [M+H]+ | Ret. Time (min): 12.903 | m/z: 815.7



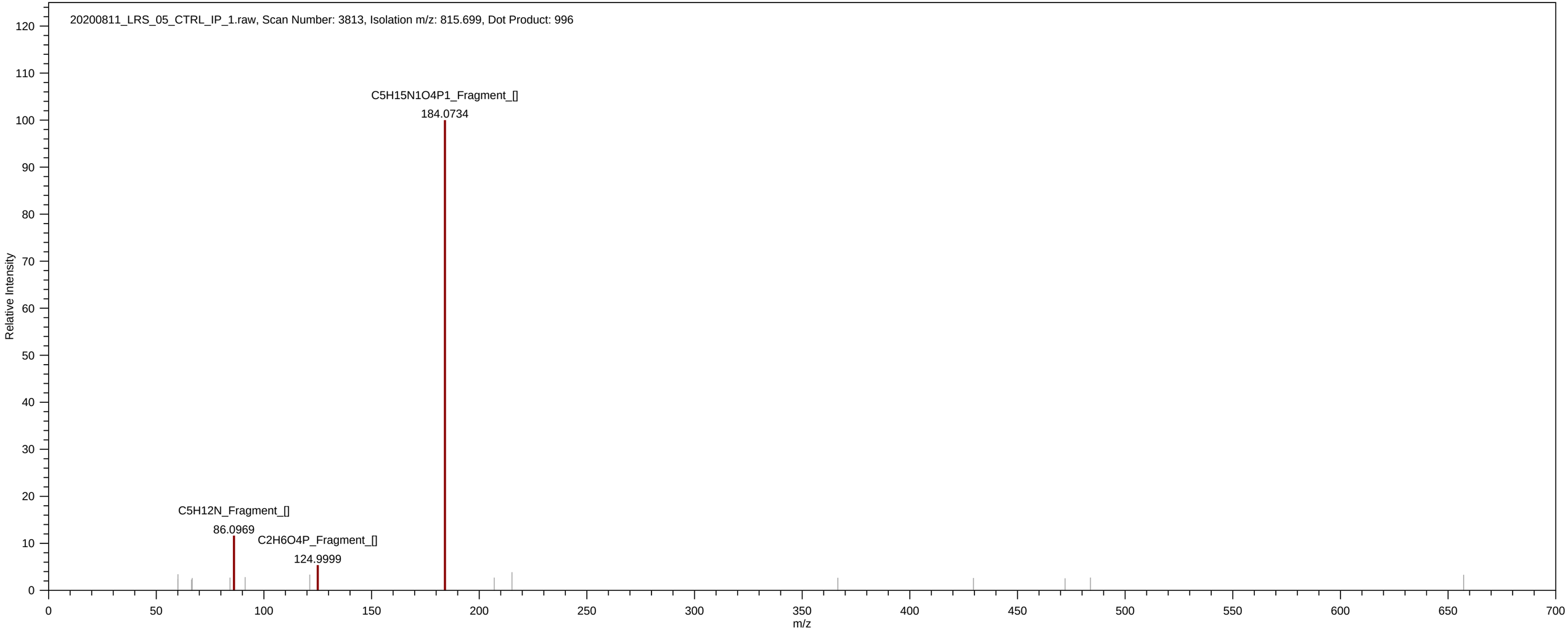
SM d42:1 [M+H]+ | Ret. Time (min): 12.907 | m/z: 815.7



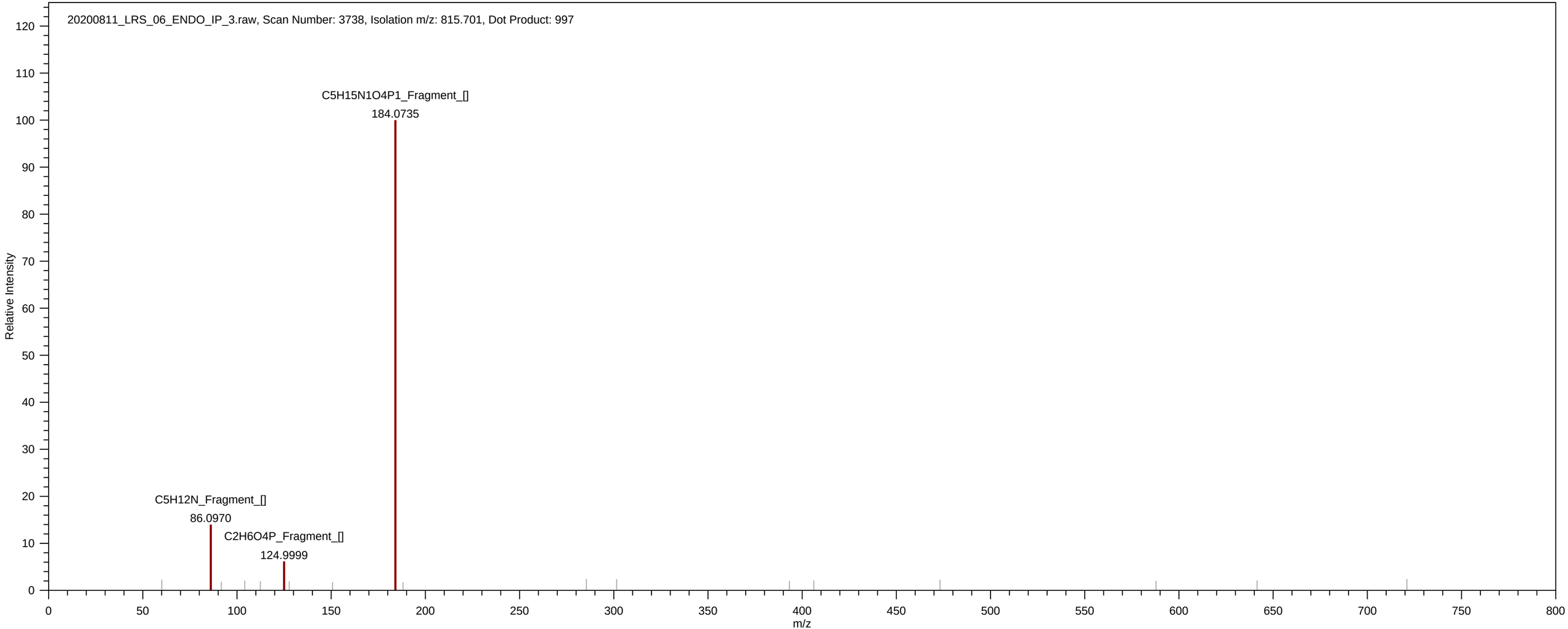
SM d42:1 [M+H]+ | Ret. Time (min): 13.025 | m/z: 815.7



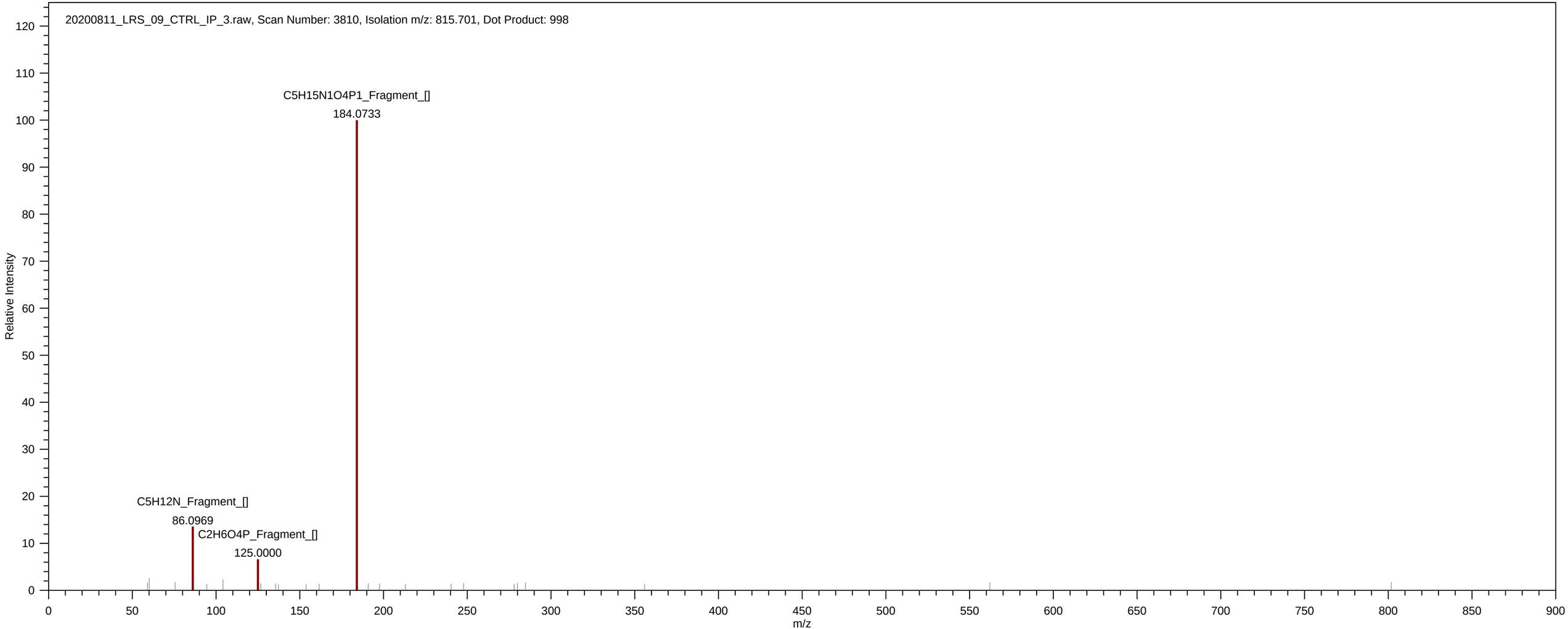
SM d42:1 [M+H]+ | Ret. Time (min): 13.106 | m/z: 815.699



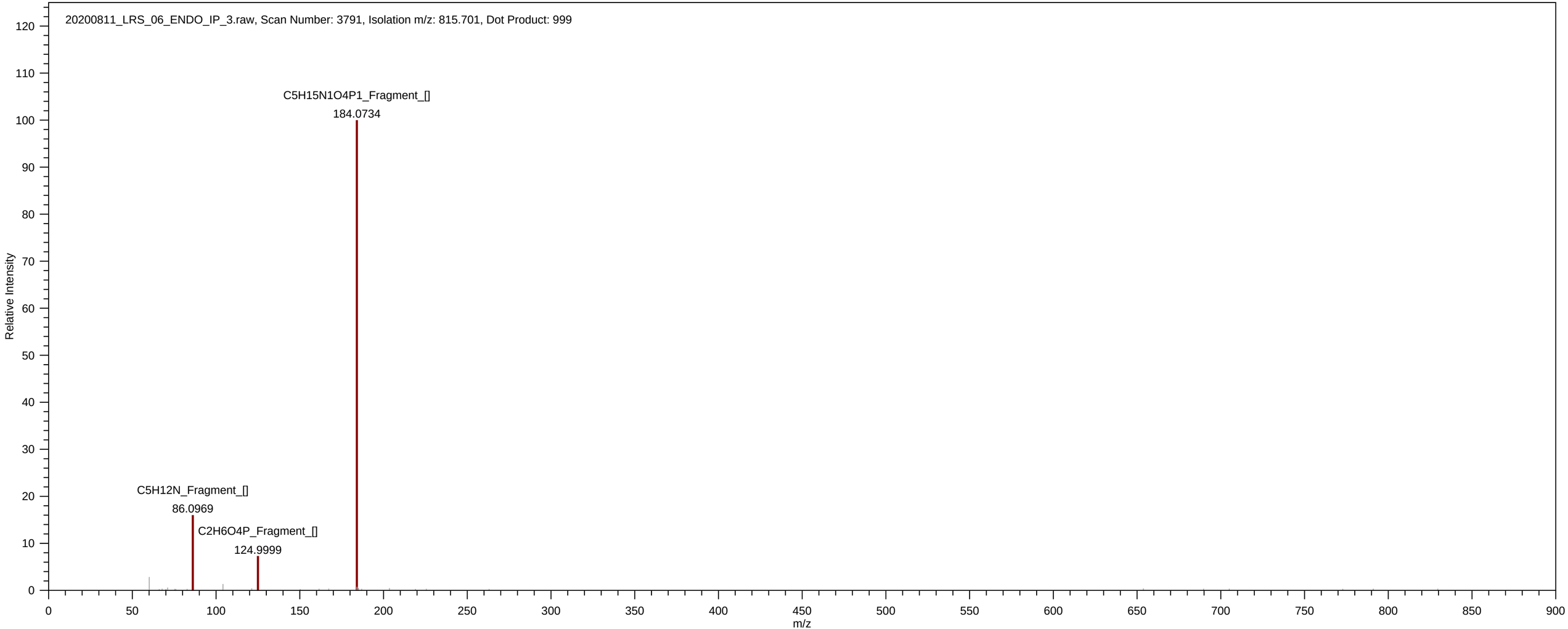
SM d42:1 [M+H]+ | Ret. Time (min): 12.883 | m/z: 815.701



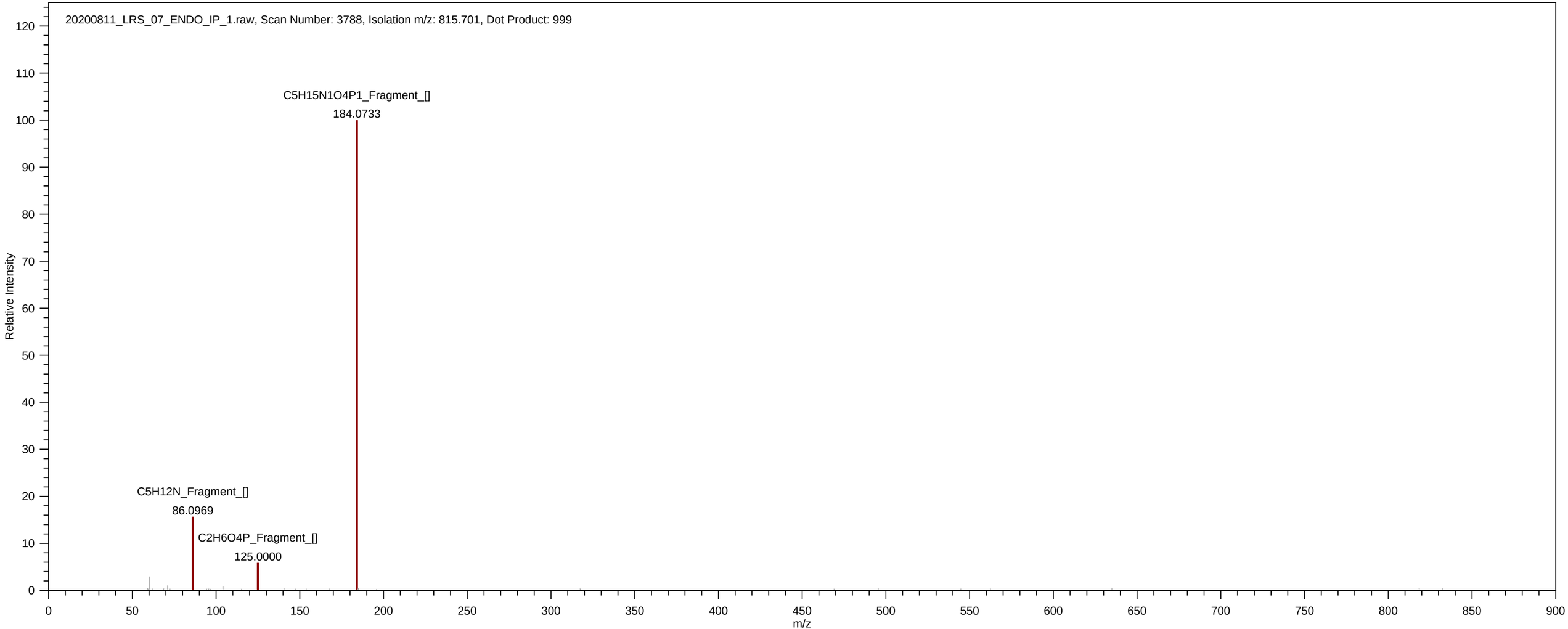
SM d42:1 [M+H]+ | Ret. Time (min): 13.09 | m/z: 815.701



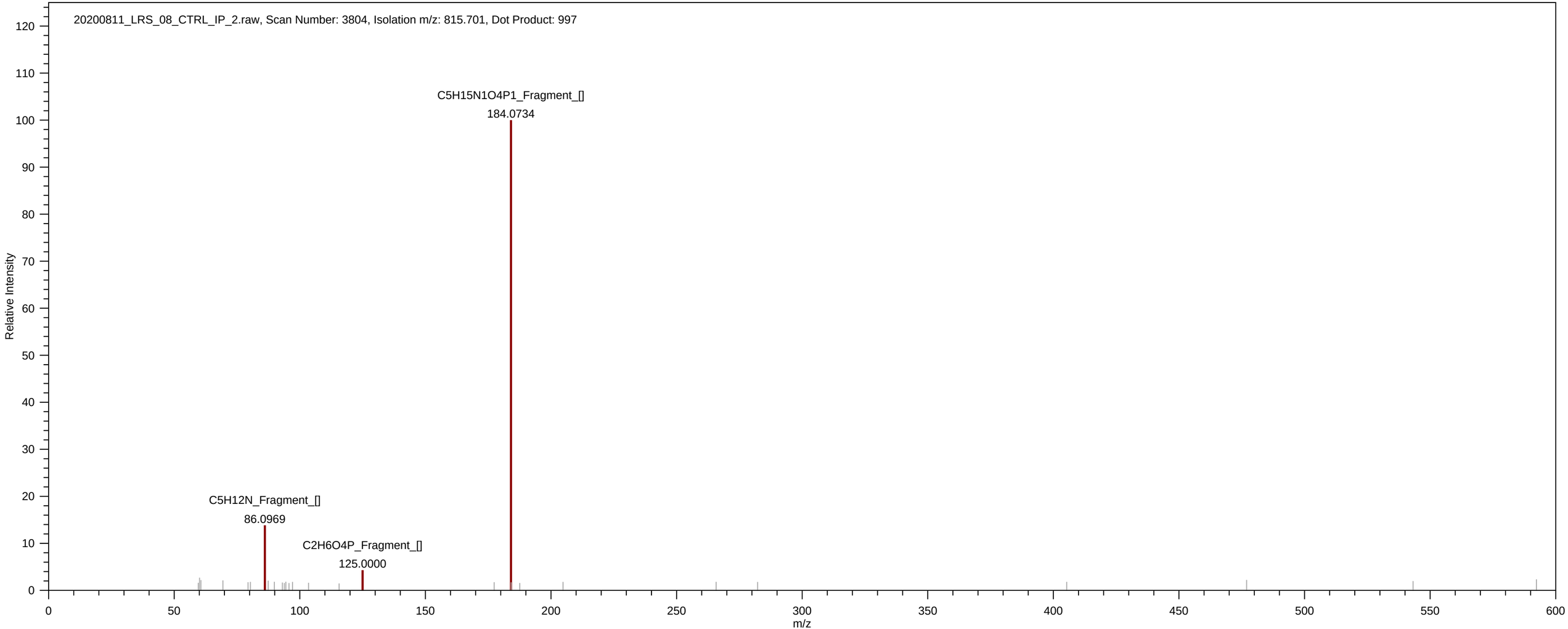
SM d42:1 [M+H]+ | Ret. Time (min): 13.066 | m/z: 815.701



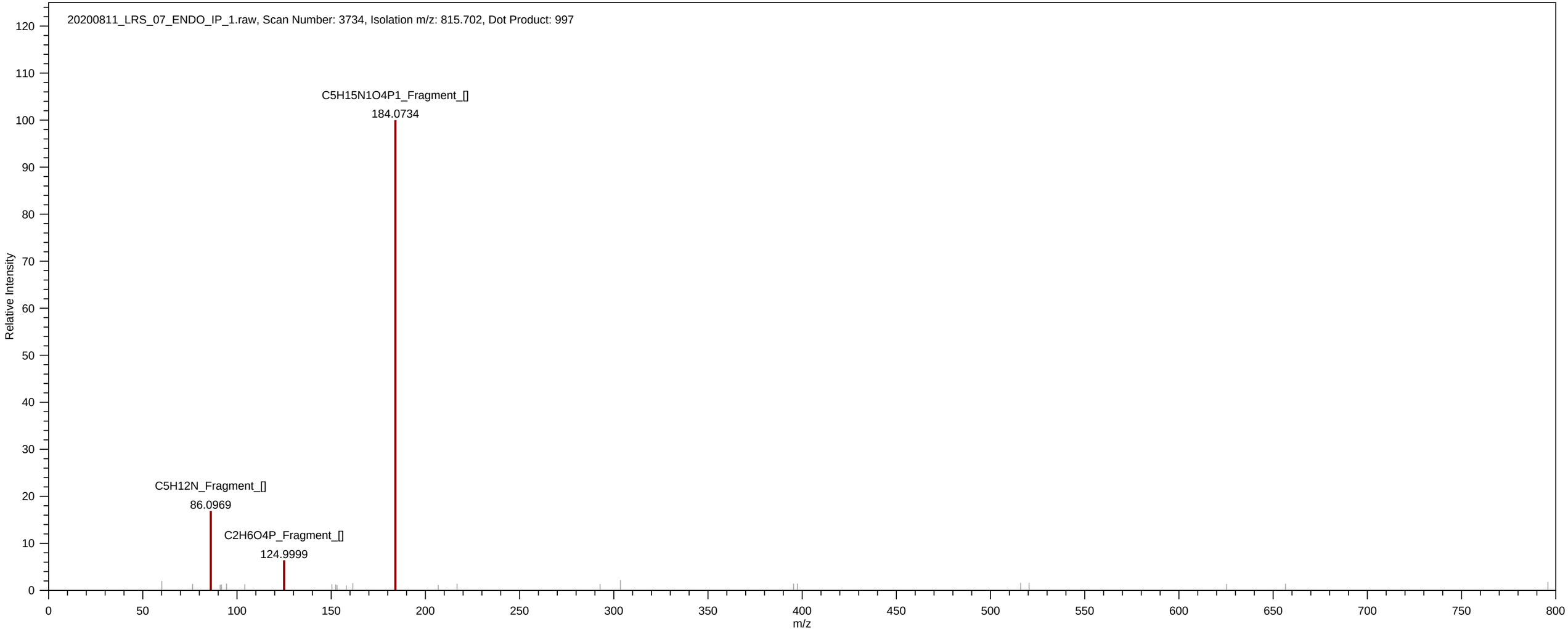
SM d42:1 [M+H]+ | Ret. Time (min): 13.069 | m/z: 815.701



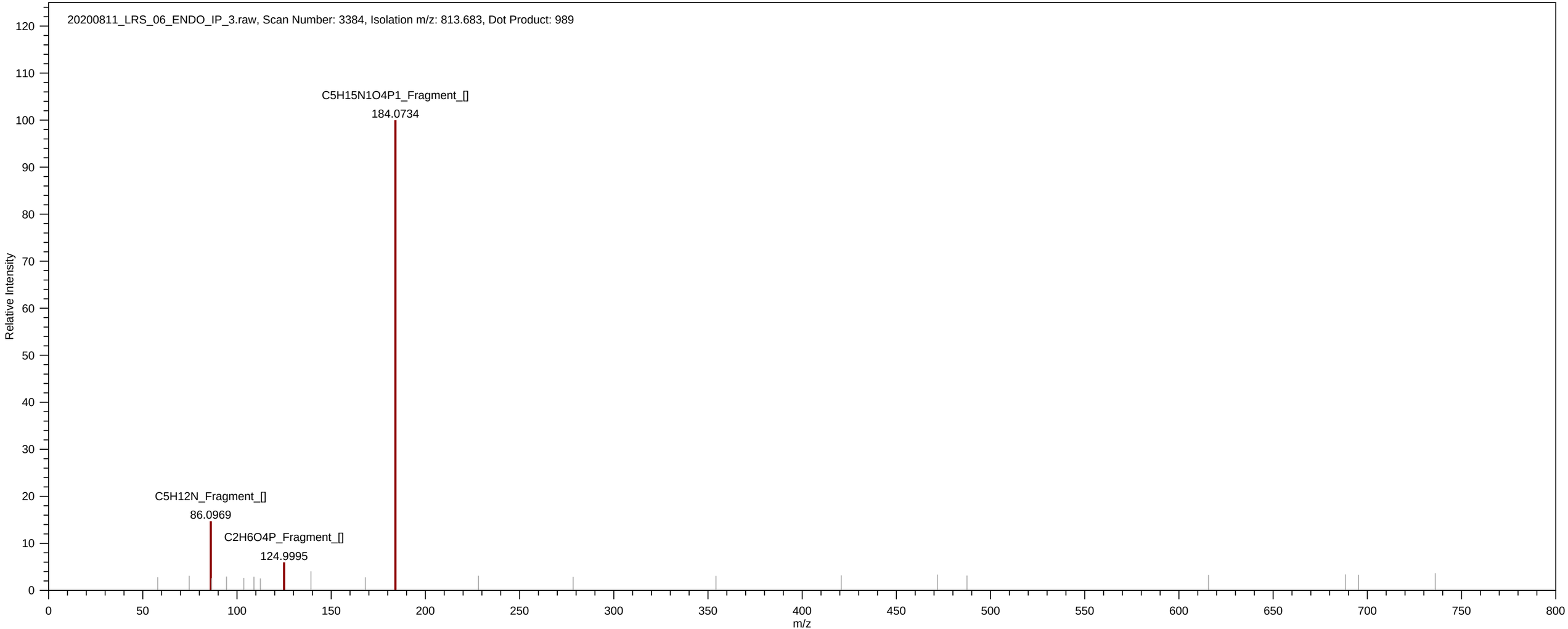
SM d42:1 [M+H]+ | Ret. Time (min): 13.092 | m/z: 815.701



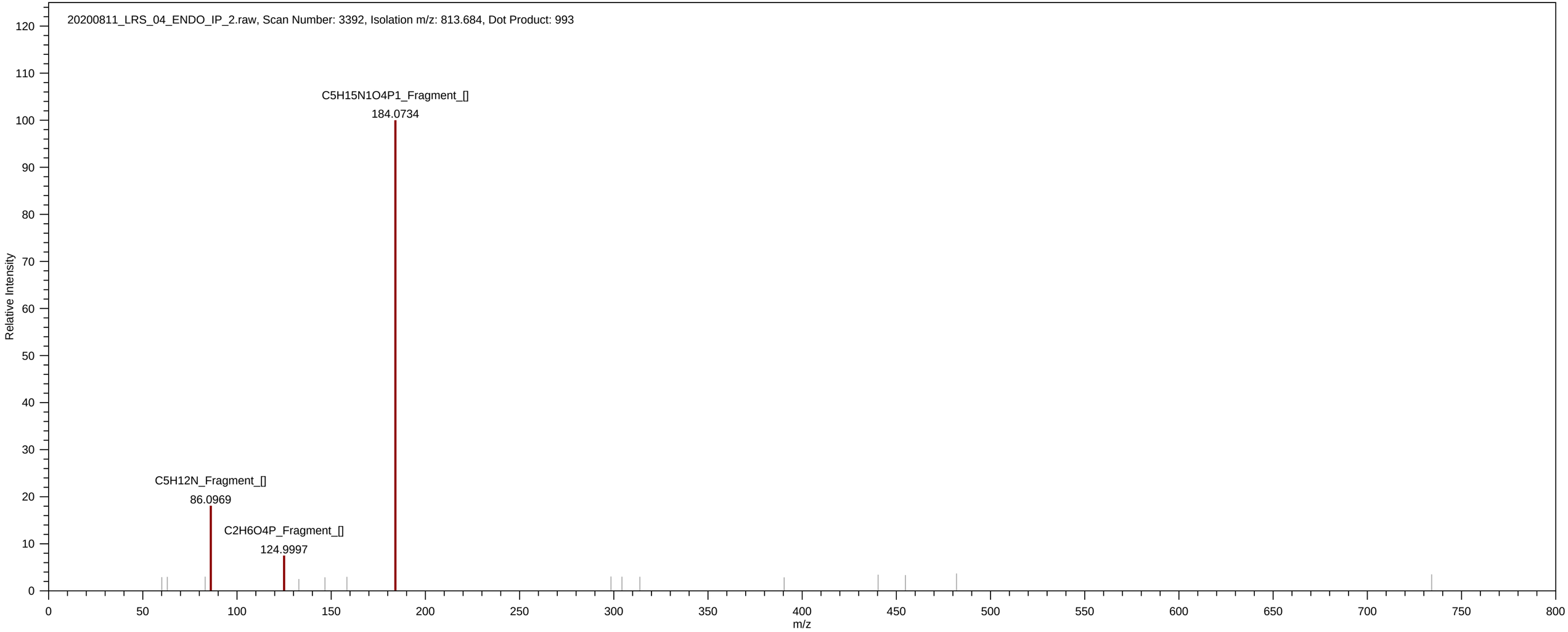
SM d42:1 [M+H]+ | Ret. Time (min): 12.884 | m/z: 815.702



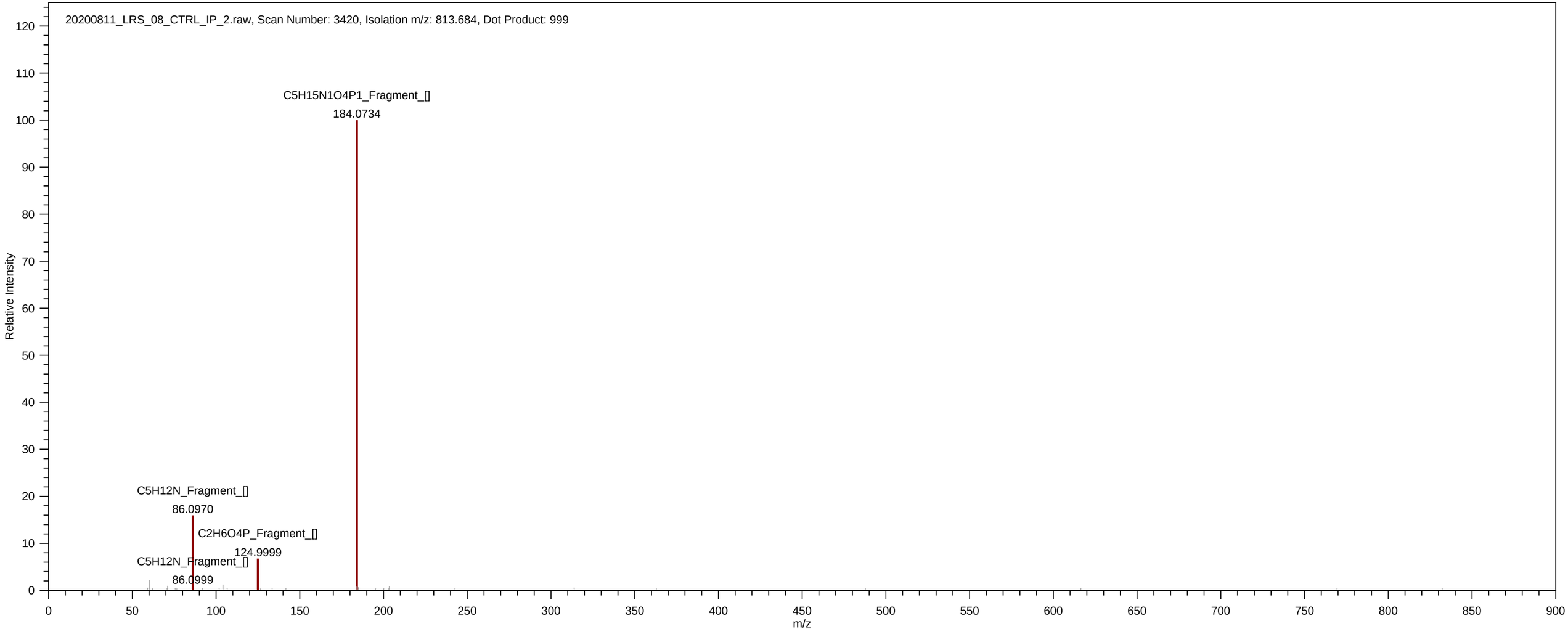
SM d42:2 [M+H]+ | Ret. Time (min): 11.672 | m/z: 813.683



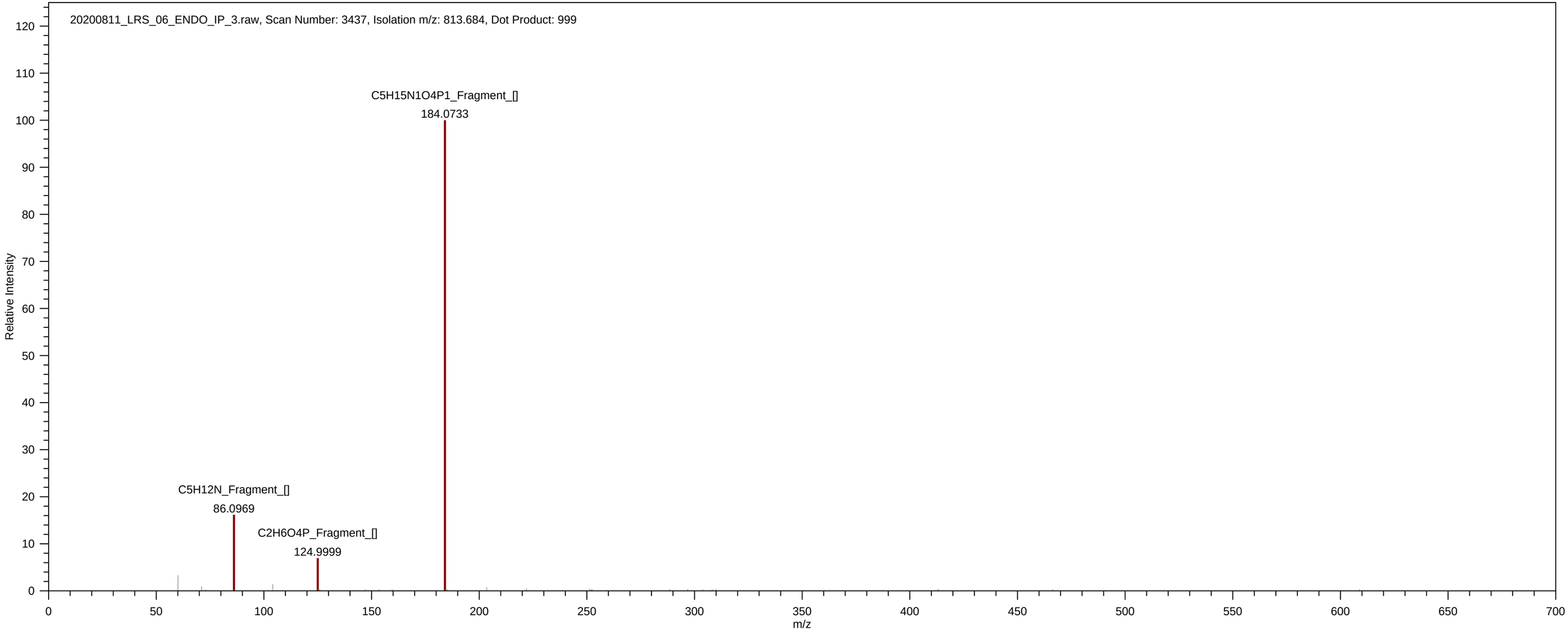
SM d42:2 [M+H]+ | Ret. Time (min): 11.672 | m/z: 813.684



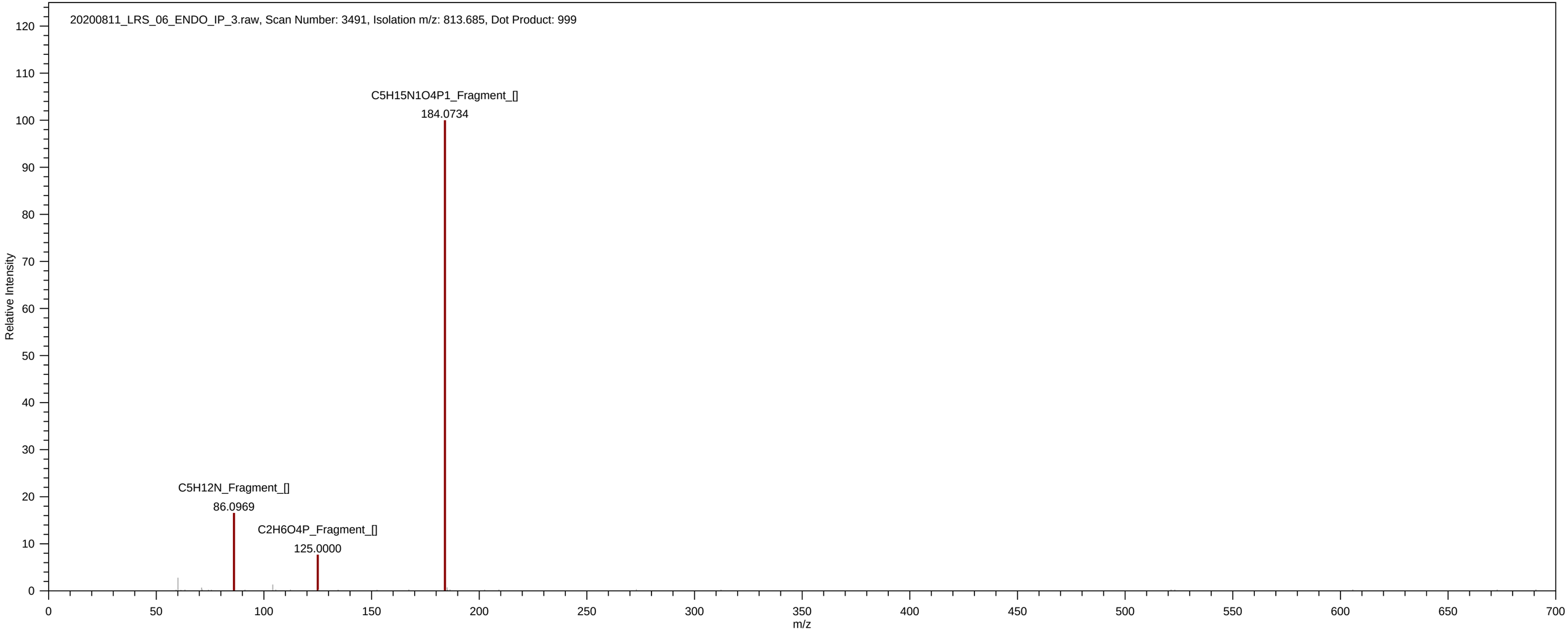
SM d42:2 [M+H]+ | Ret. Time (min): 11.769 | m/z: 813.684



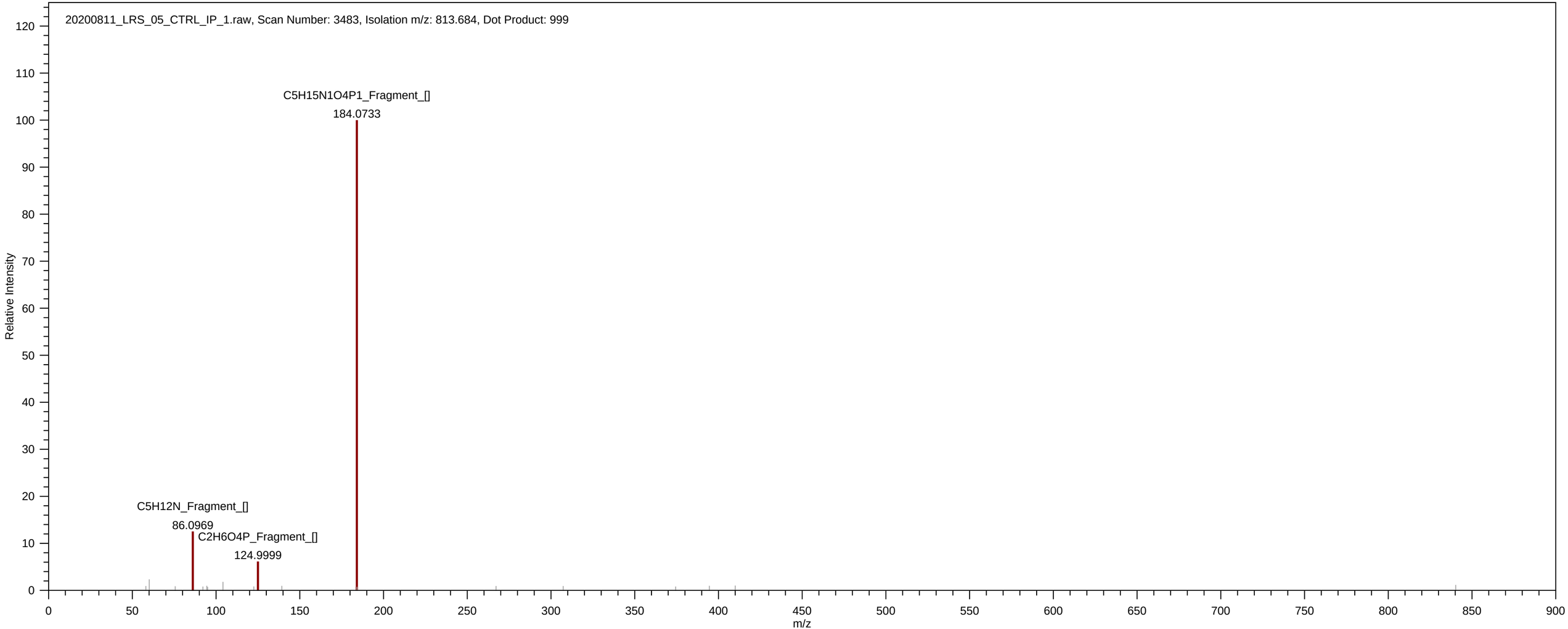
SM d42:2 [M+H]+ | Ret. Time (min): 11.852 | m/z: 813.684



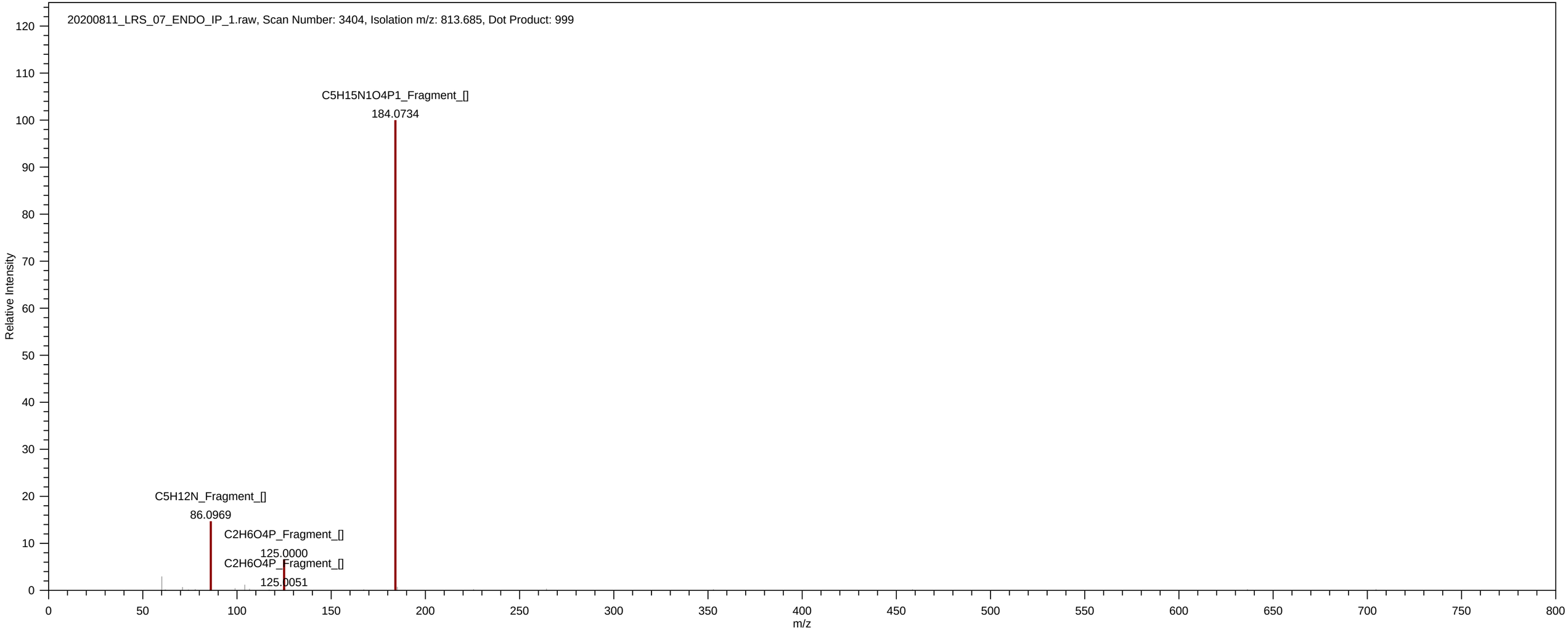
SM d42:2 [M+H]+ | Ret. Time (min): 11.852 | m/z: 813.685



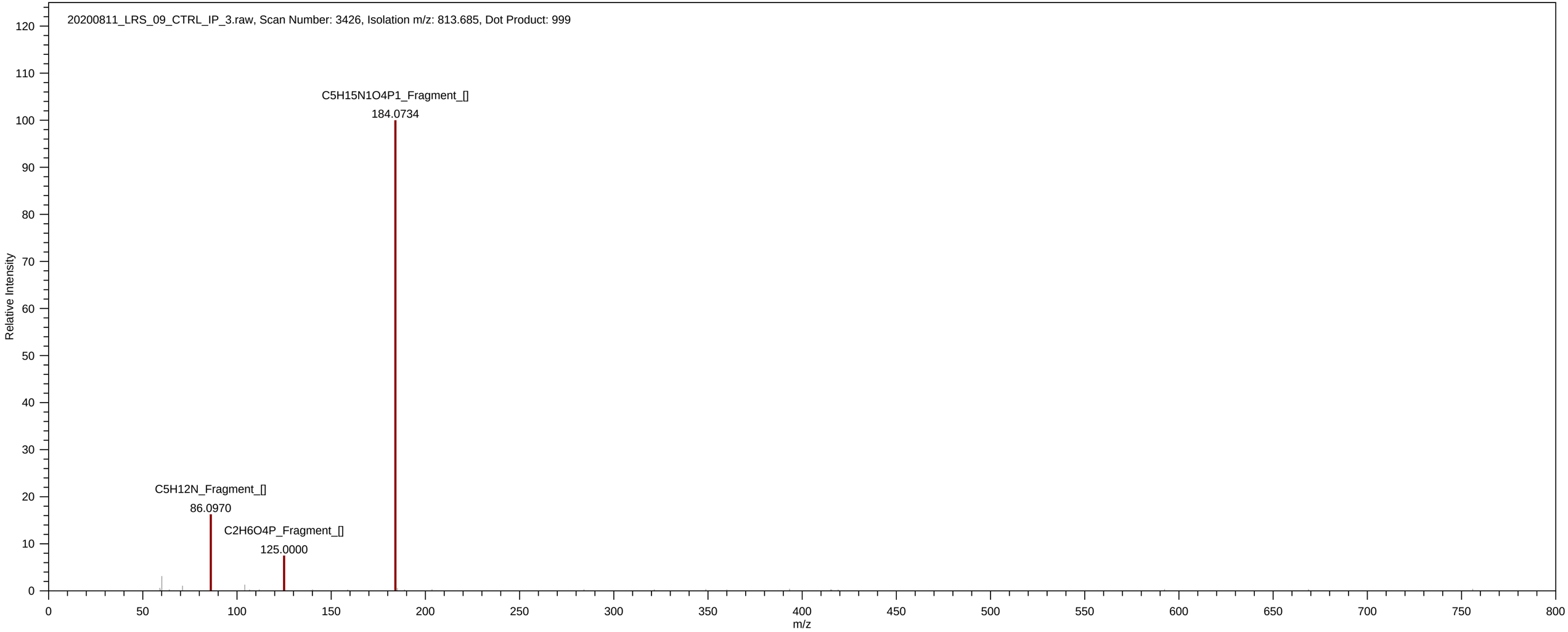
SM d42:2 [M+H]+ | Ret. Time (min): 11.972 | m/z: 813.684



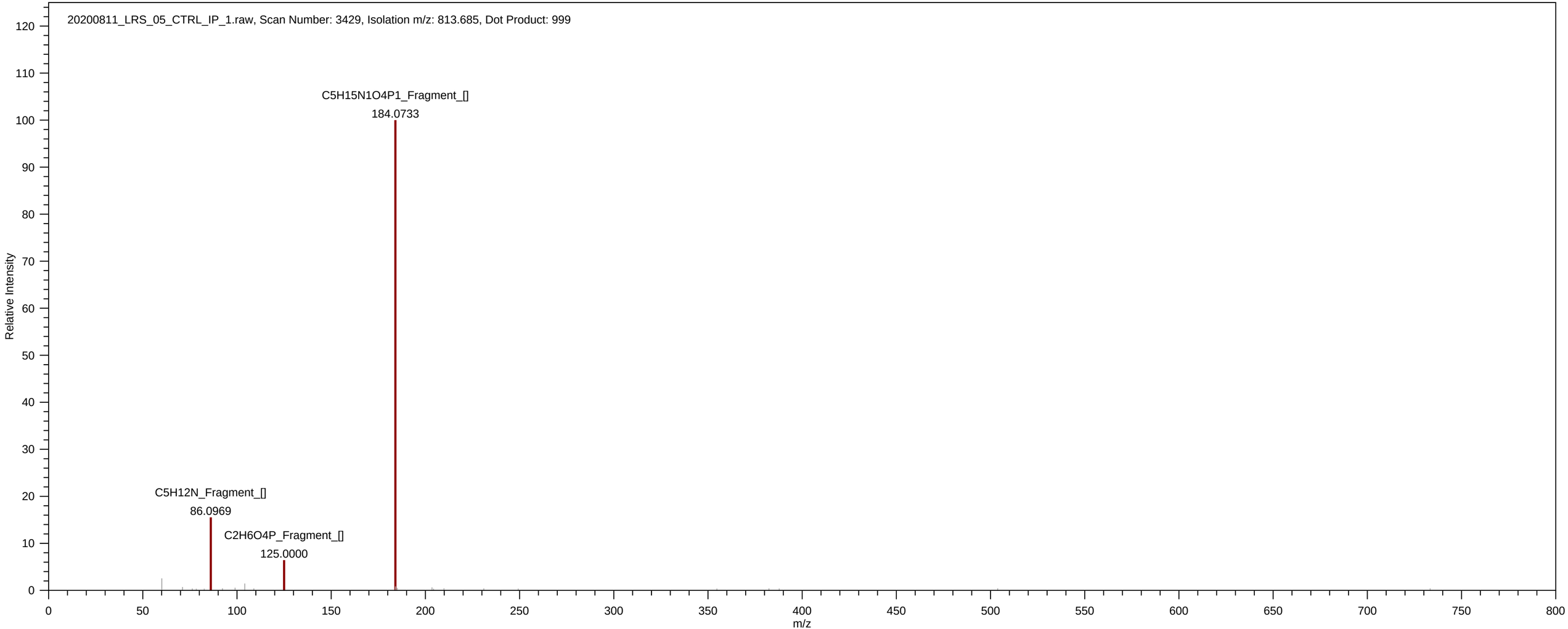
SM d42:2 [M+H]+ | Ret. Time (min): 11.751 | m/z: 813.685



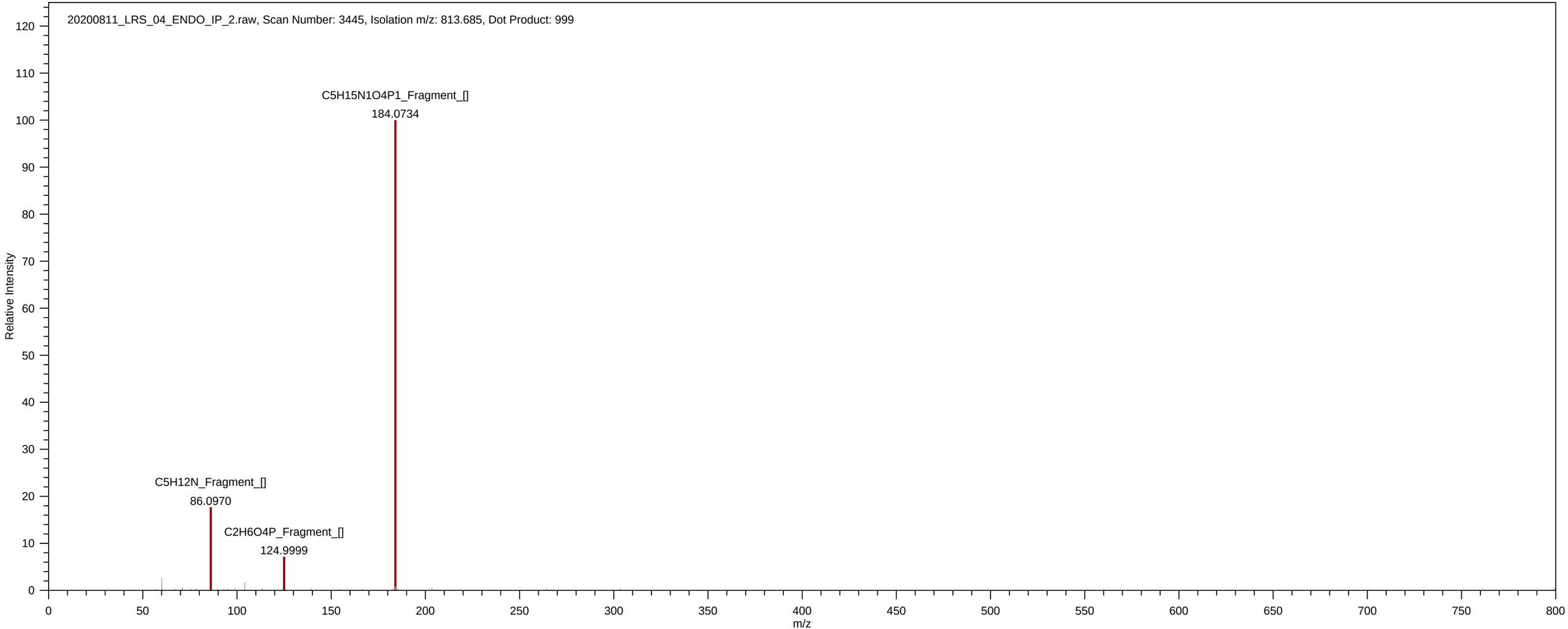
SM d42:2 [M+H]+ | Ret. Time (min): 11.765 | m/z: 813.685

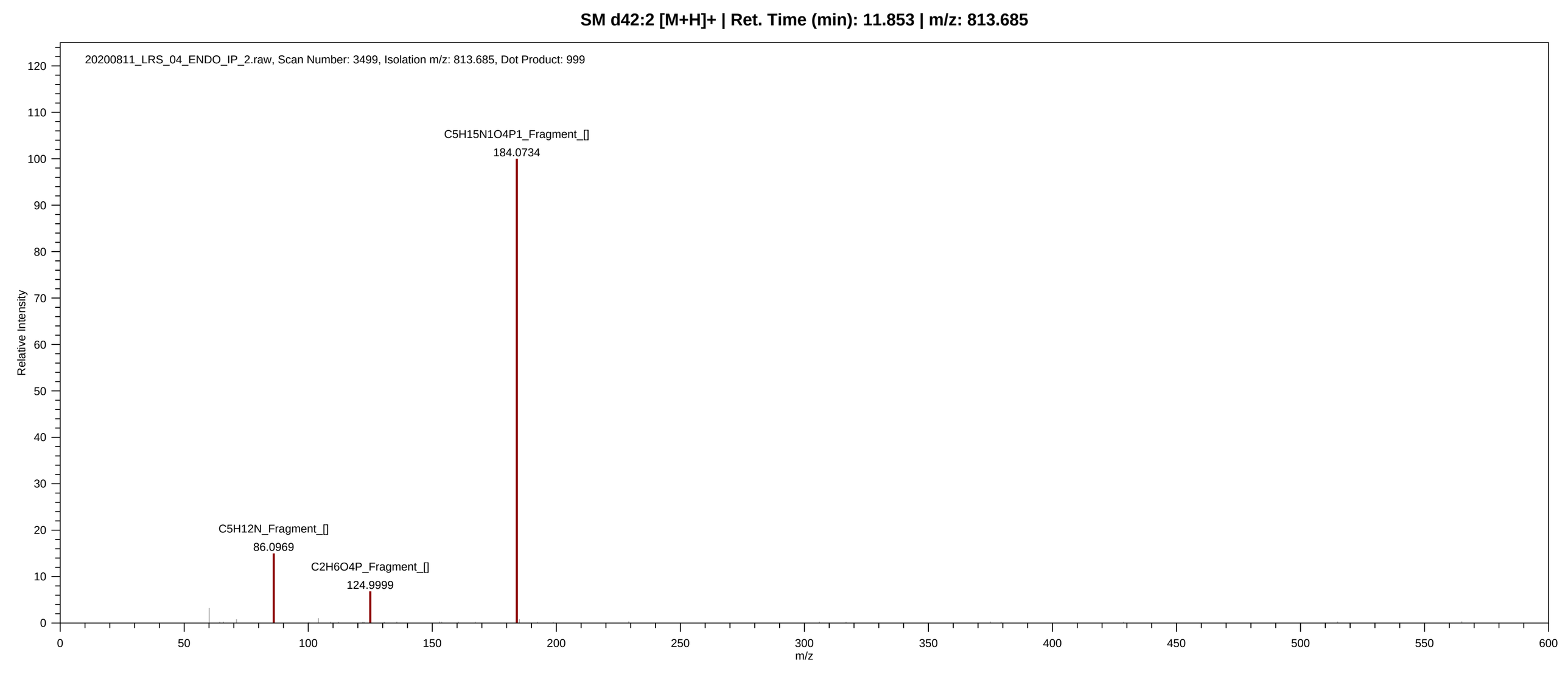


SM d42:2 [M+H]+ | Ret. Time (min): 11.787 | m/z: 813.685

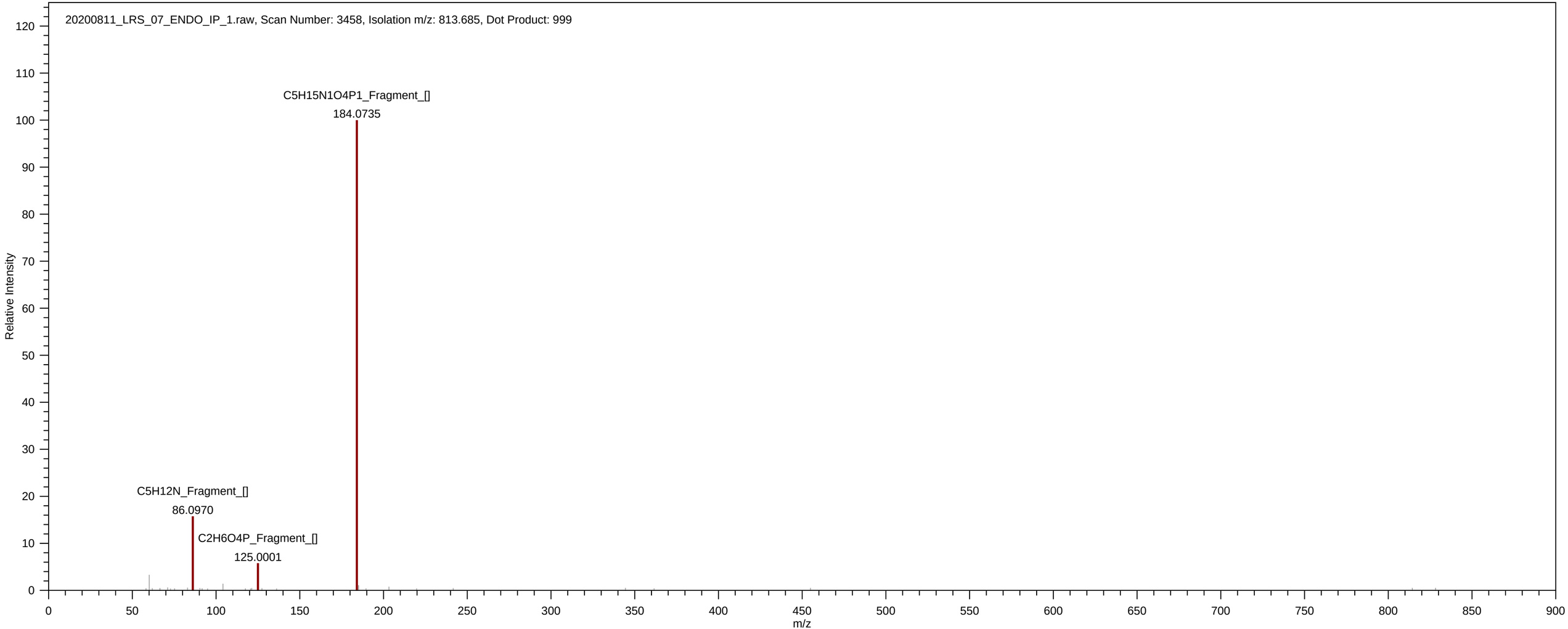


SM d42:2 [M+H]+ | Ret. Time (min): 11.853 | m/z: 813.685

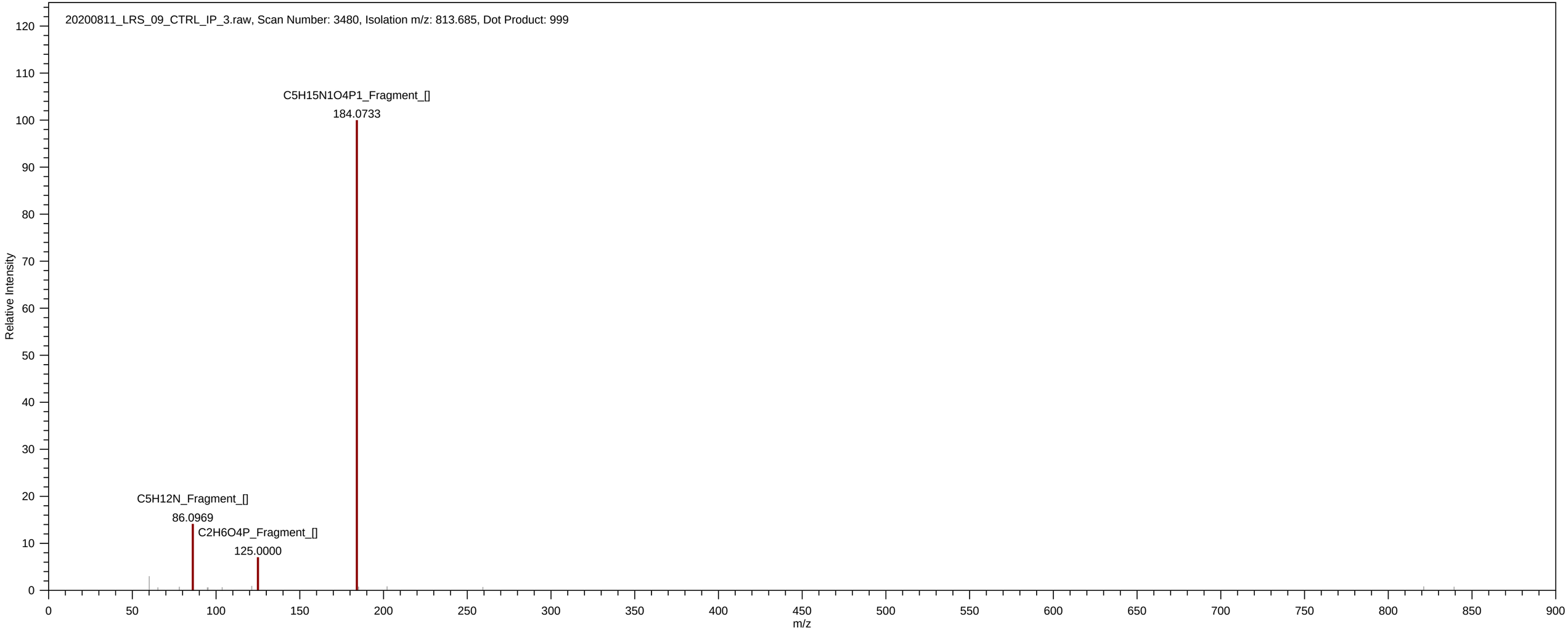



SM d42:2 [M+H]+ | Ret. Time (min): 11.853 | m/z: 813.685
20200811_LRS_04_ENDO_IP_2.raw, Scan Number: 3499, Isolation m/z: 813.685, Dot Product: 999
C5H15N1O4P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0969
C2H6O4P_Fragment_[]
124.9999
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500
550
600

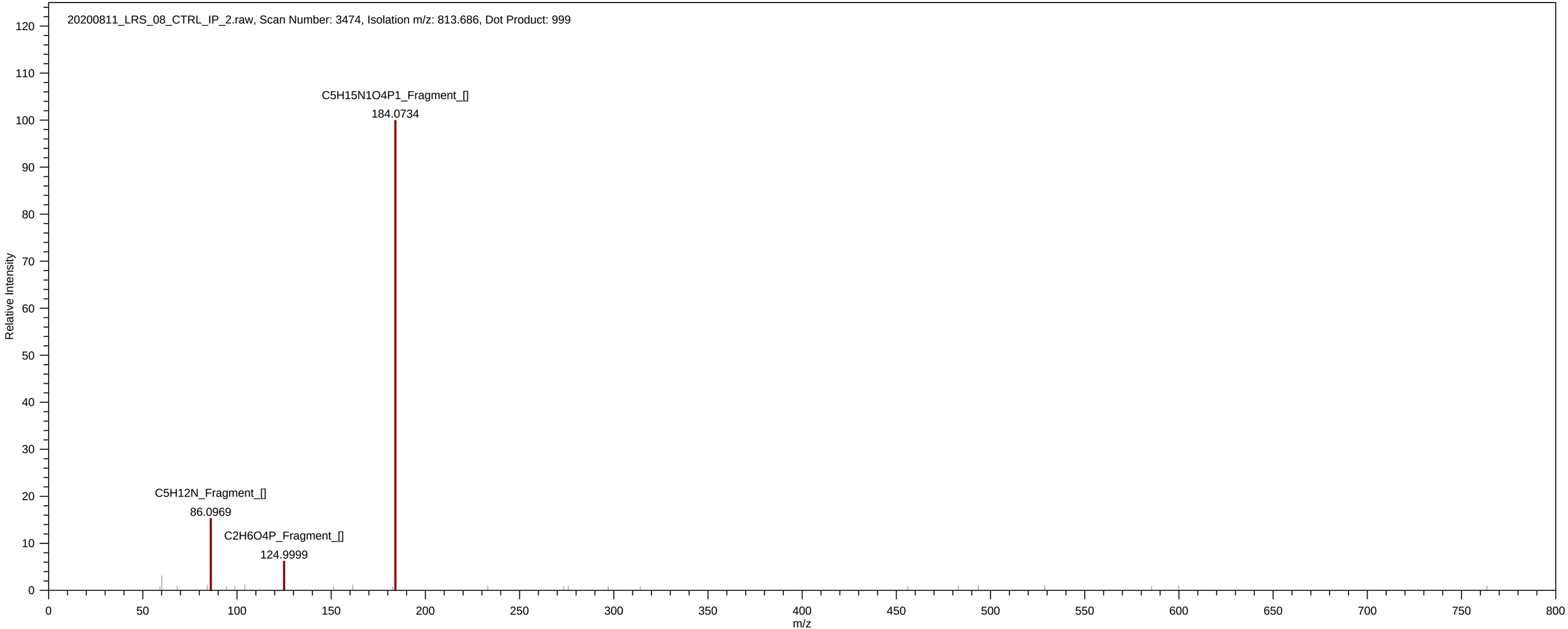
SM d42:2 [M+H]+ | Ret. Time (min): 11.934 | m/z: 813.685



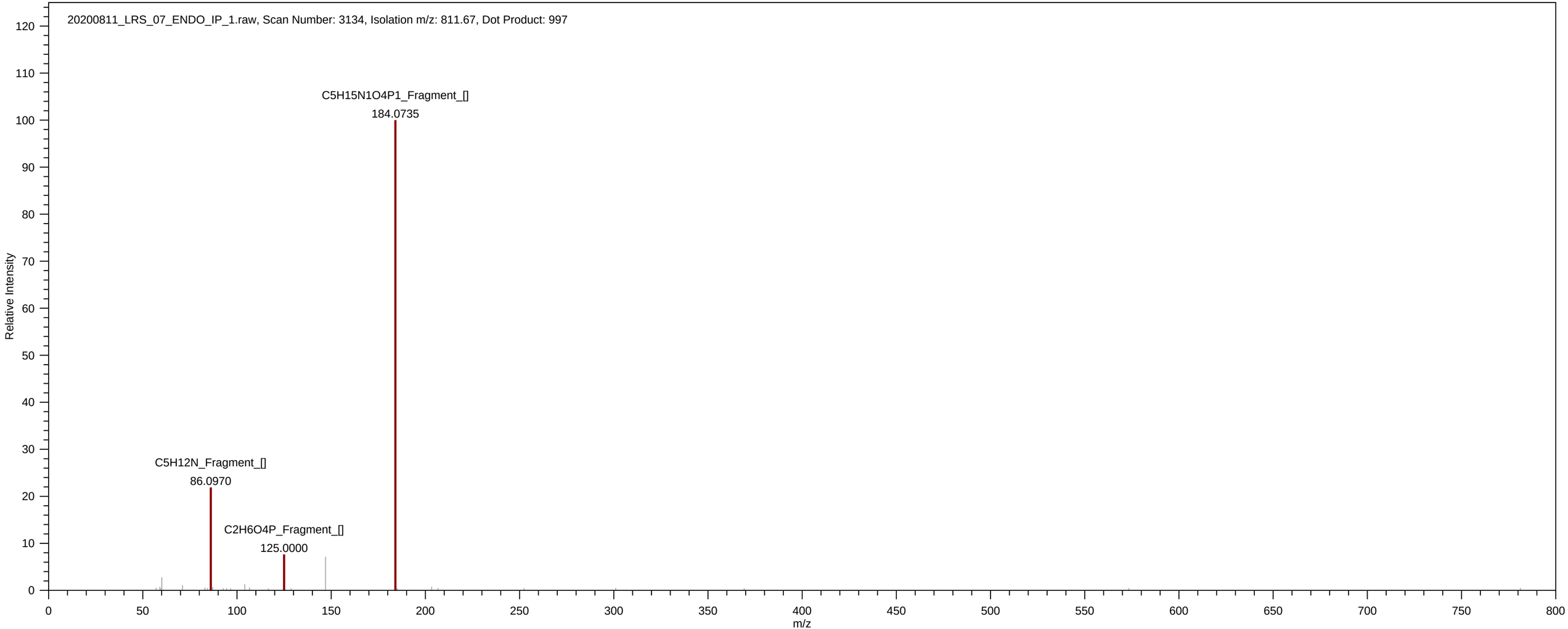
SM d42:2 [M+H]+ | Ret. Time (min): 11.953 | m/z: 813.685



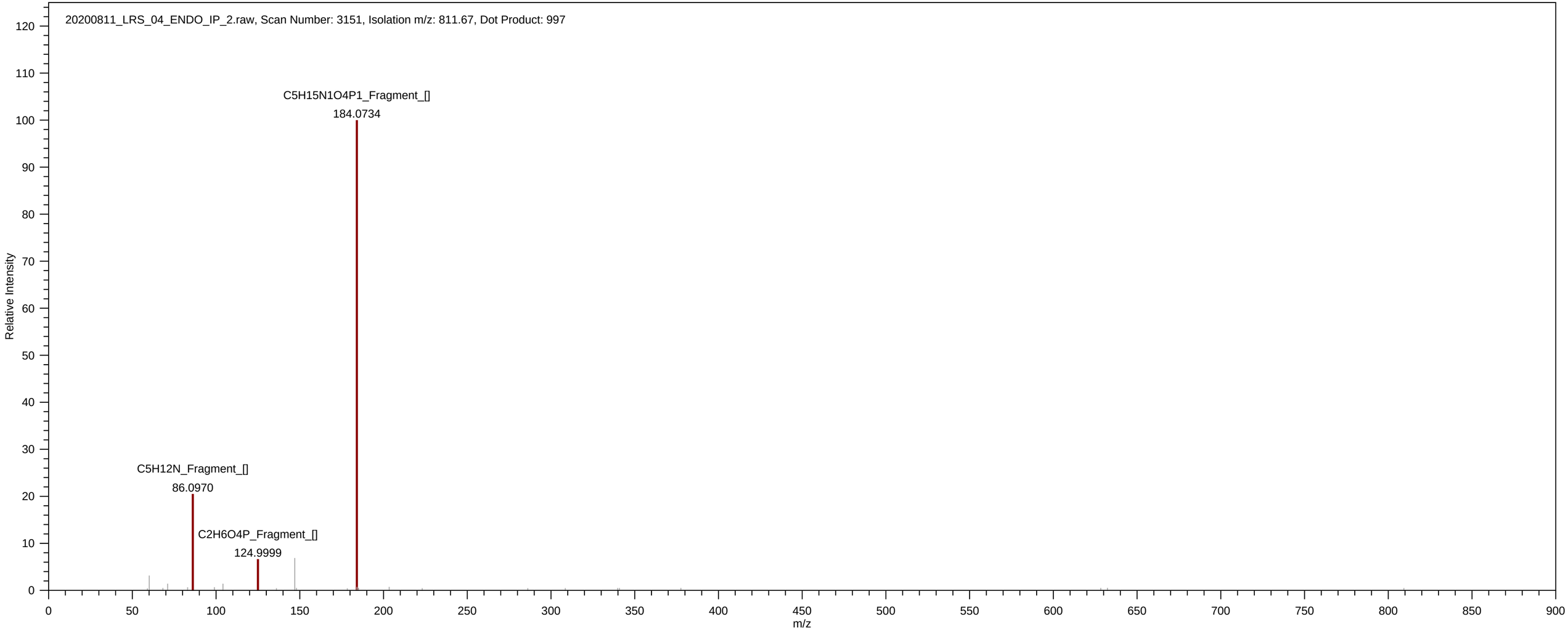
SM d42:2 [M+H]+ | Ret. Time (min): 11.956 | m/z: 813.686



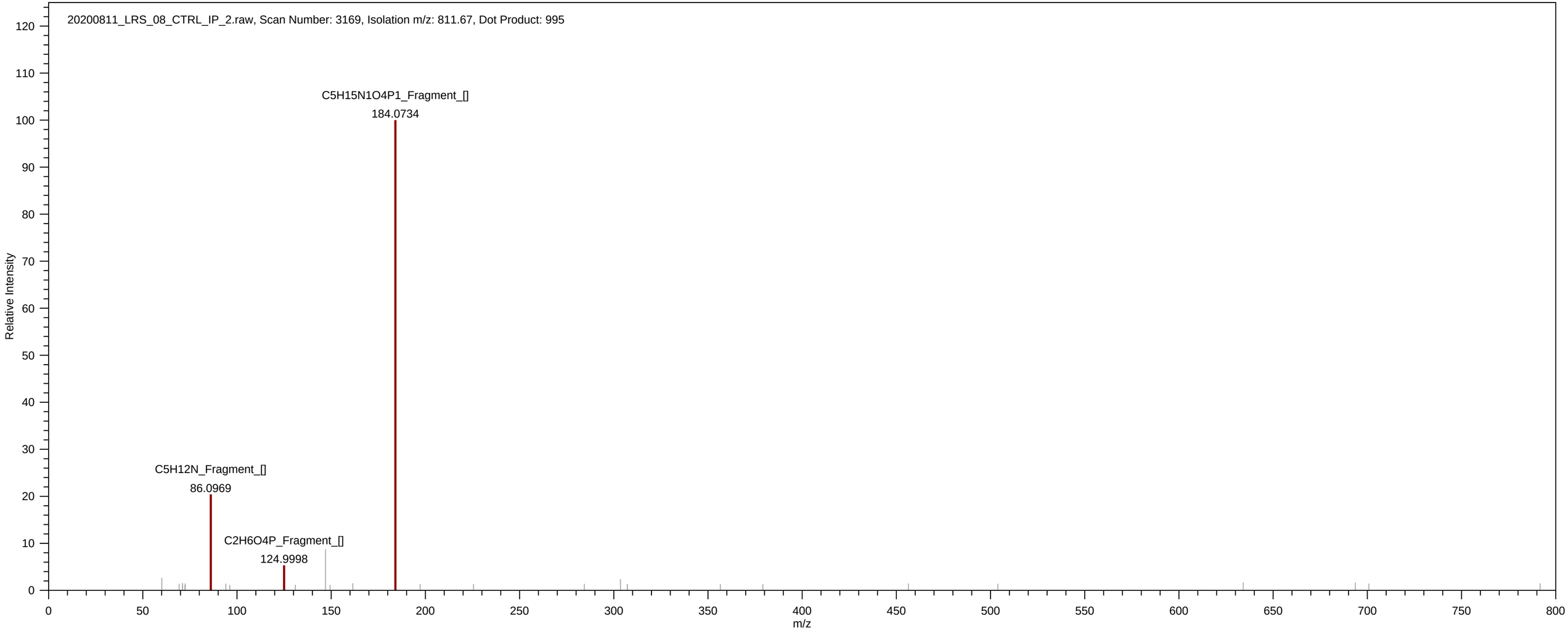
SM d42:3 [M+H]+ | Ret. Time (min): 10.835 | m/z: 811.67



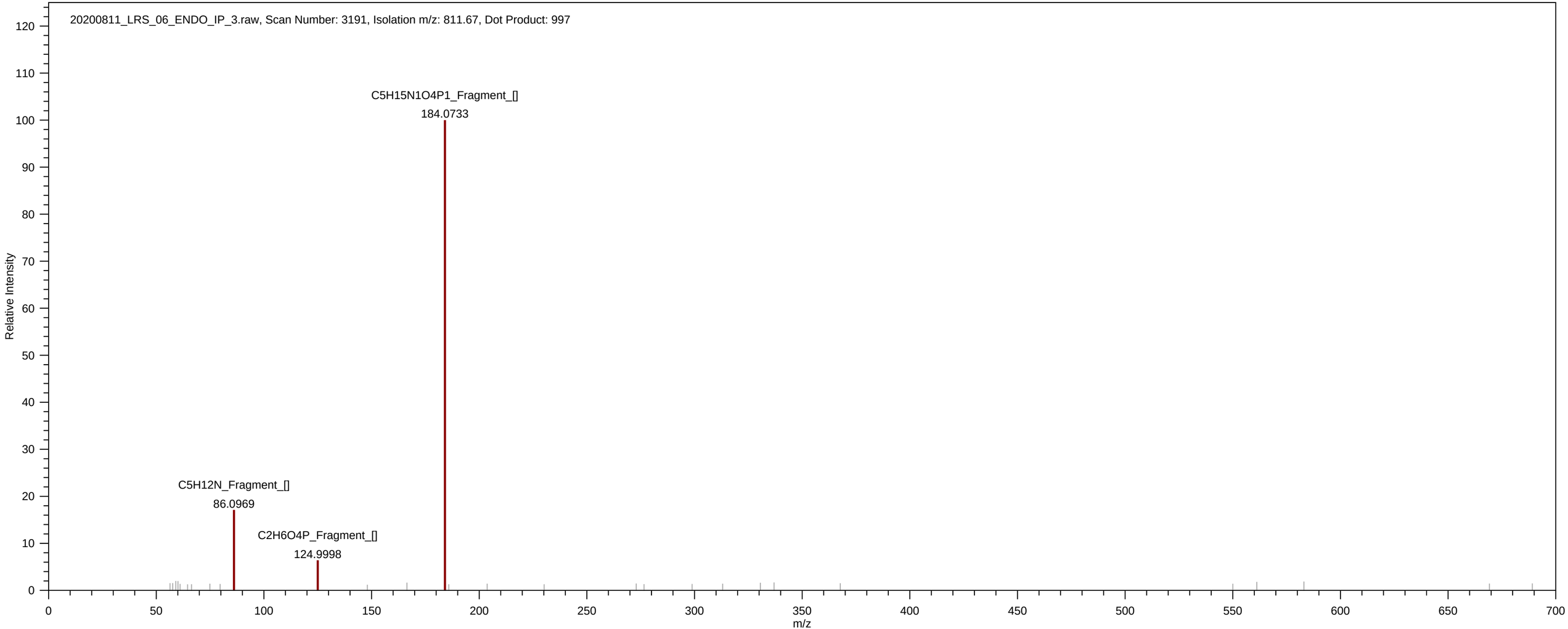
SM d42:3 [M+H]+ | Ret. Time (min): 10.856 | m/z: 811.67



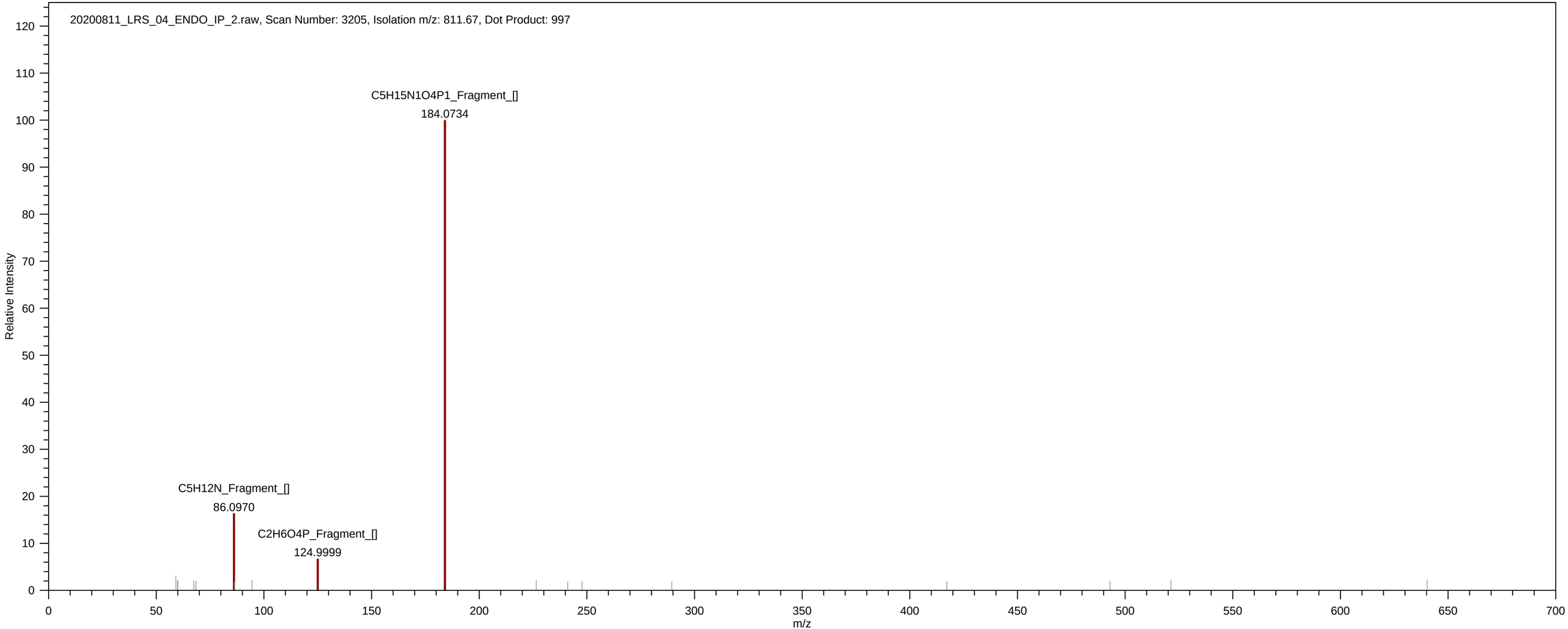
SM d42:3 [M+H]+ | Ret. Time (min): 10.916 | m/z: 811.67

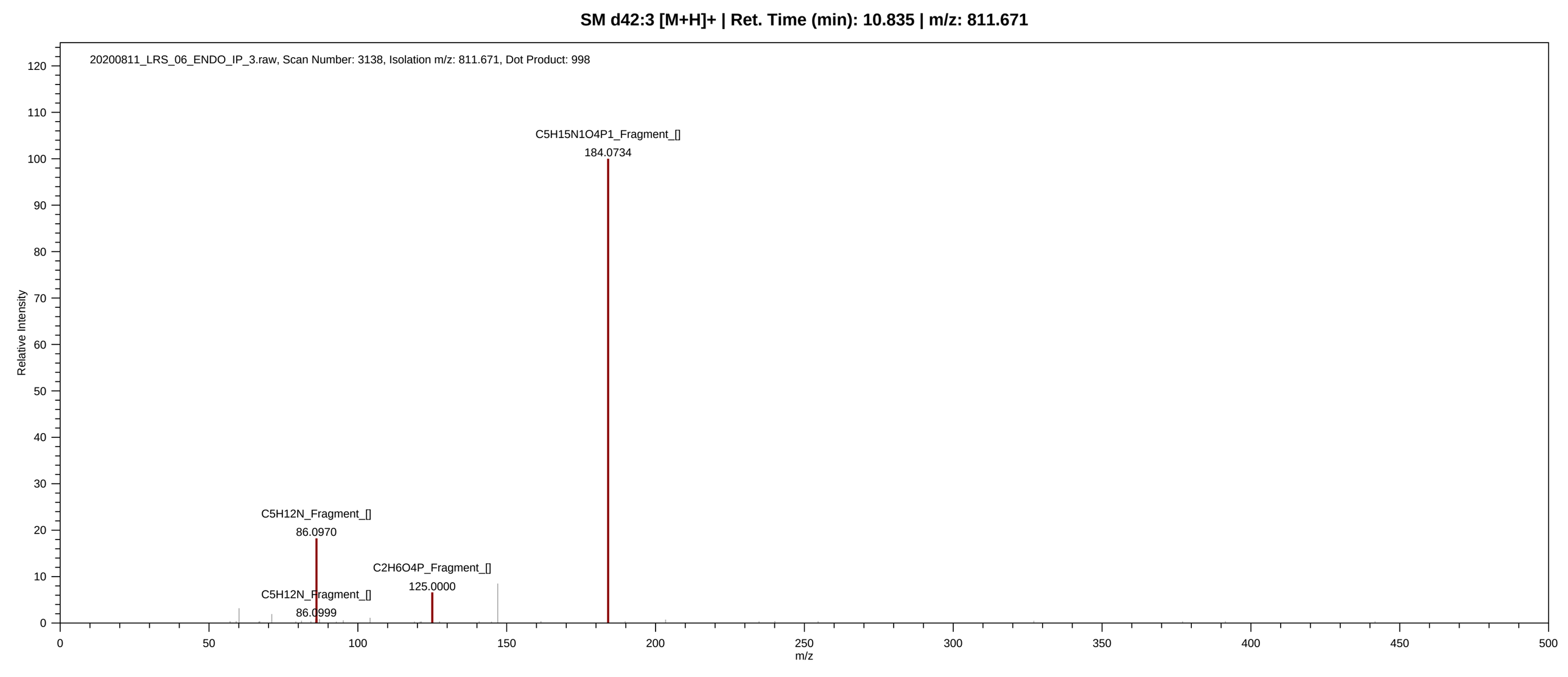


SM d42:3 [M+H]+ | Ret. Time (min): 11.018 | m/z: 811.67

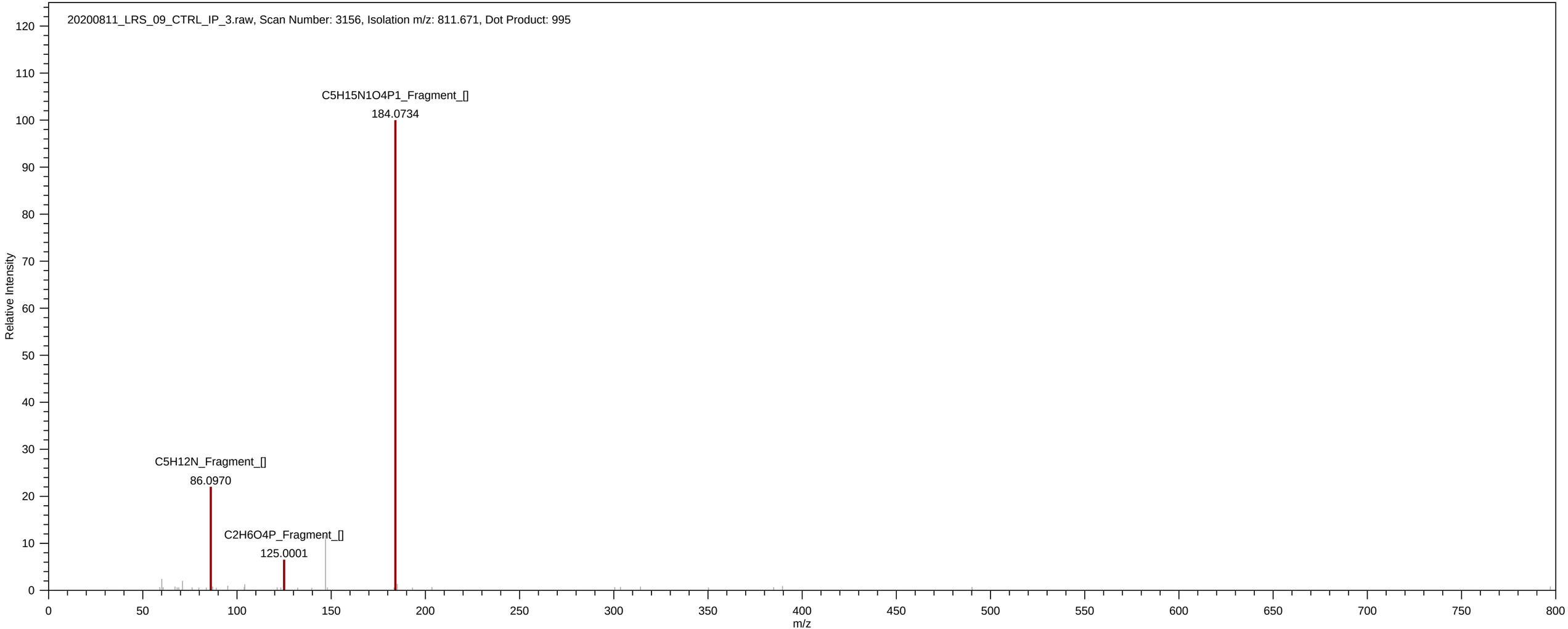


SM d42:3 [M+H]+ | Ret. Time (min): 11.039 | m/z: 811.67

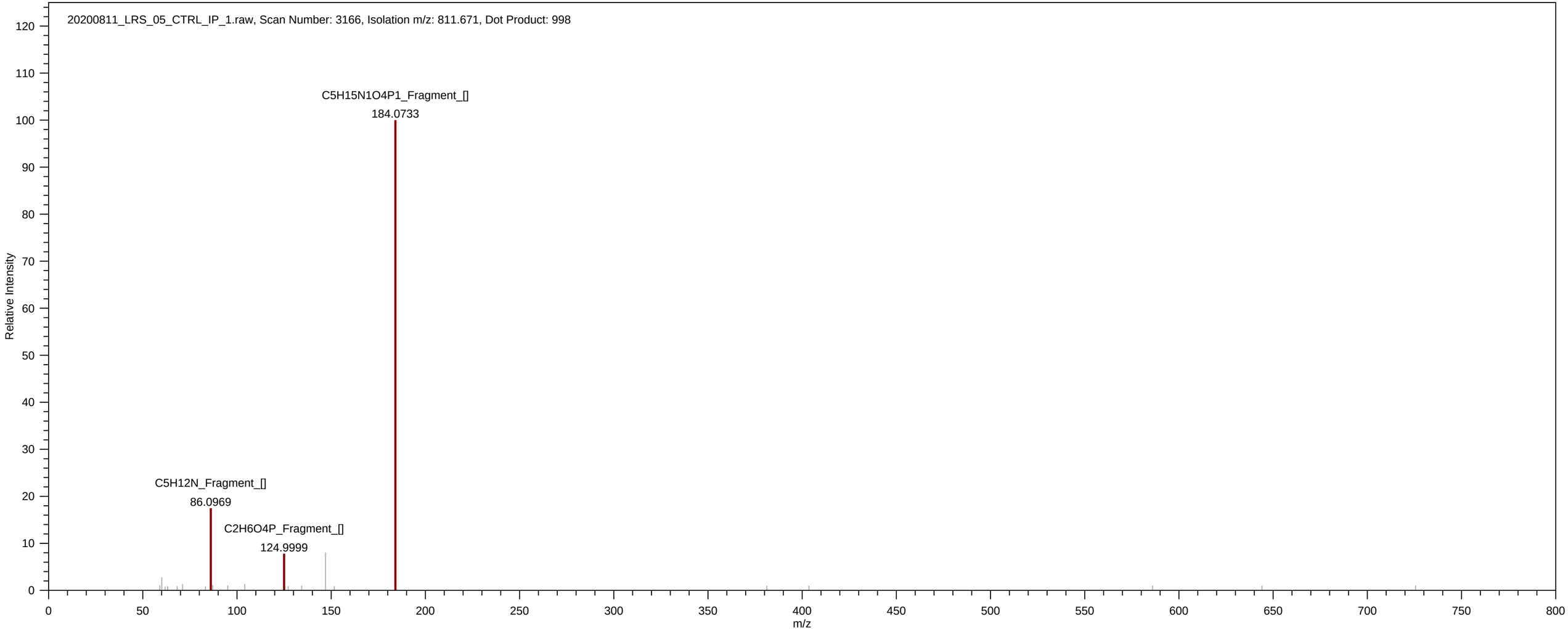



SM d42:3 [M+H]+ | Ret. Time (min): 10.835 | m/z: 811.671
20200811_LRS_06_ENDO_IP_3.raw, Scan Number: 3138, Isolation m/z: 811.671, Dot Product: 998
C5H15N1O4P1_Fragment_[]
184.0734
C5H12N_Fragment_[]
86.0970
C2H6O4P_Fragment_[]
125.0000
C5H12N_Fragment_[]
86.0999
Relative Intensity
m/z
0
10
20
30
40
50
60
70
80
90
100
110
120
0
50
100
150
200
250
300
350
400
450
500

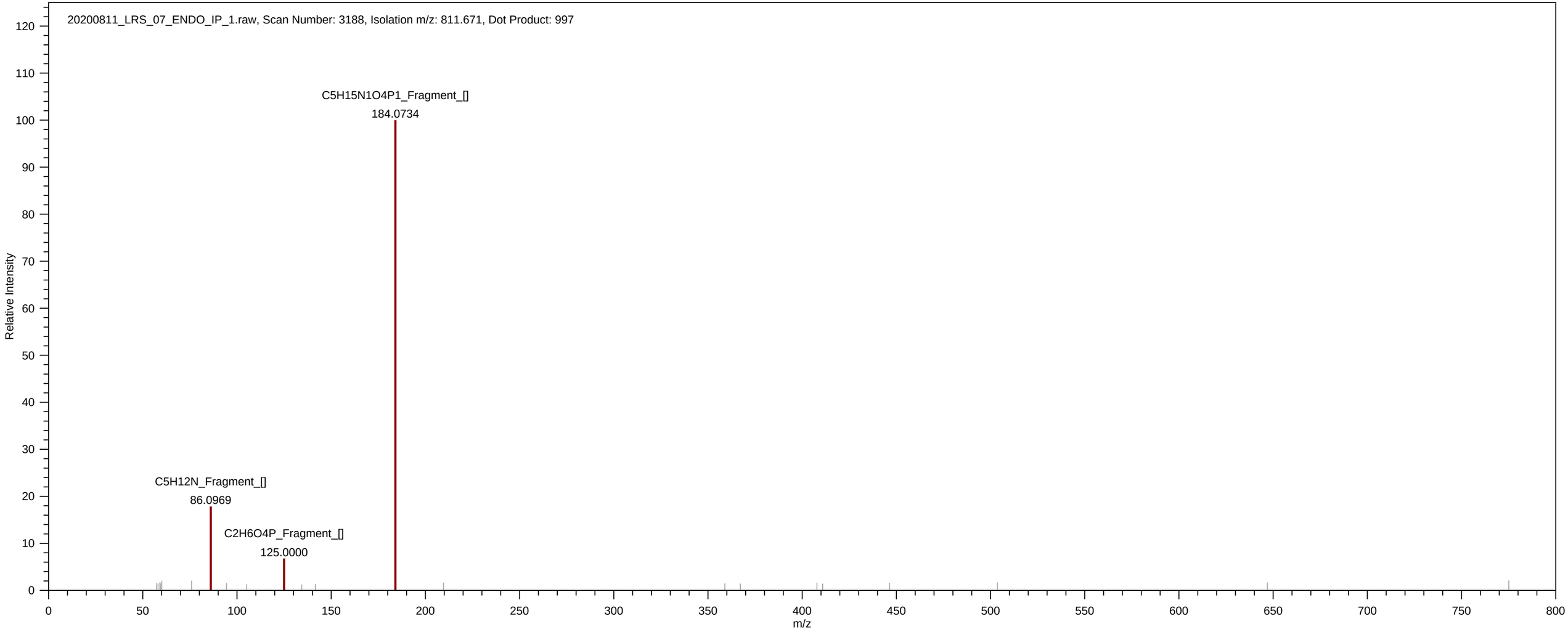
SM d42:3 [M+H]+ | Ret. Time (min): 10.851 | m/z: 811.671



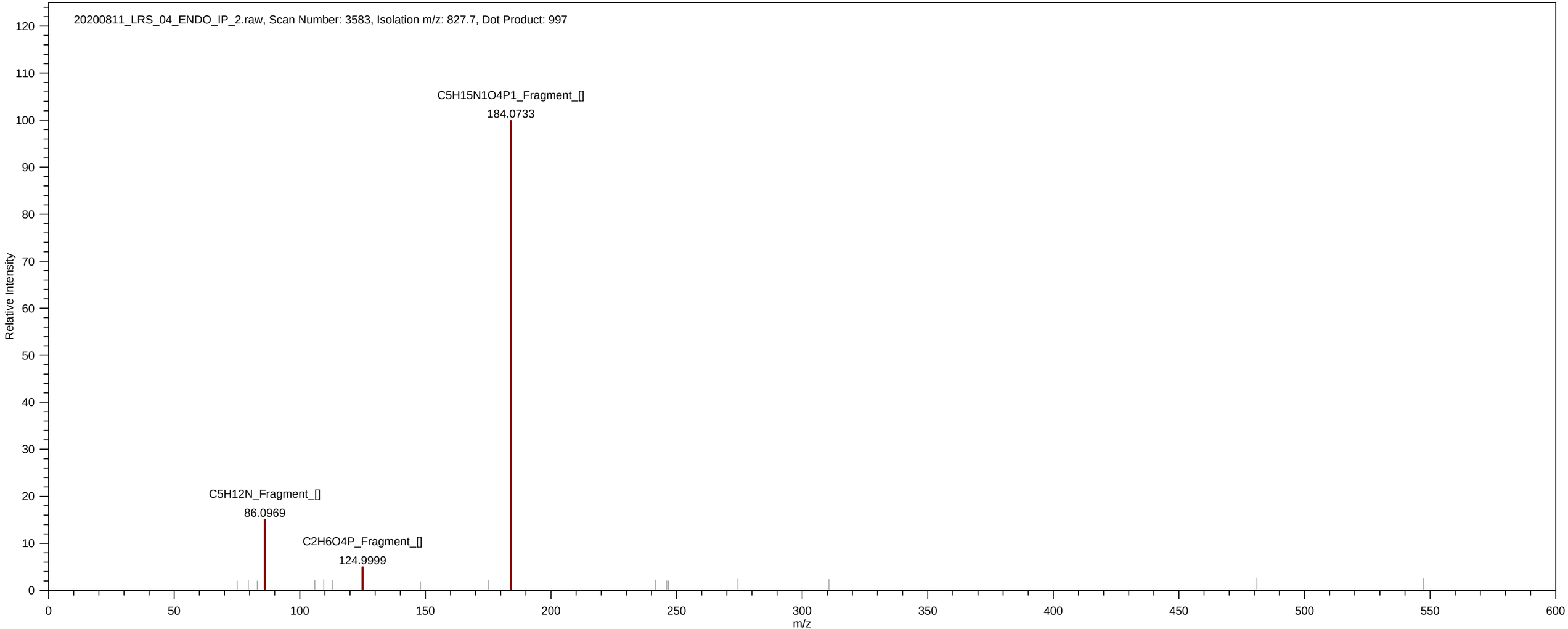
SM d42:3 [M+H]+ | Ret. Time (min): 10.889 | m/z: 811.671



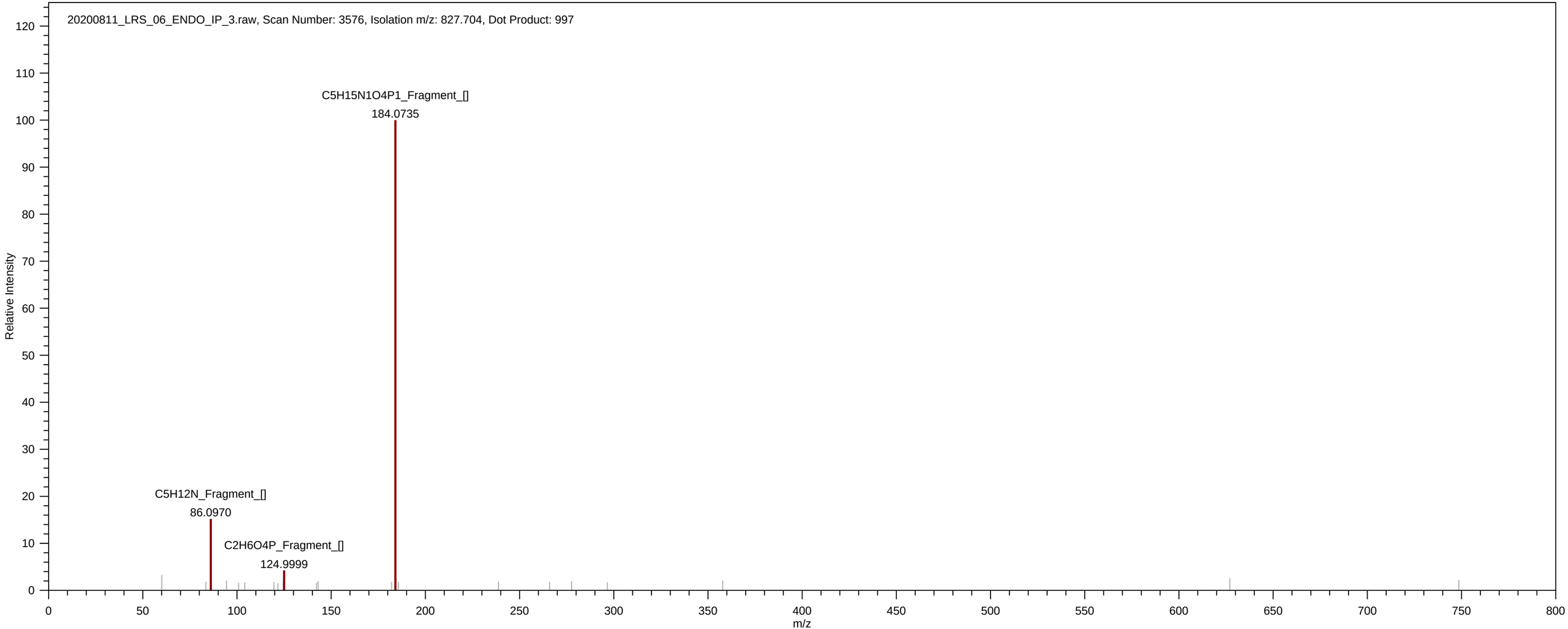
SM d42:3 [M+H]+ | Ret. Time (min): 11.02 | m/z: 811.671



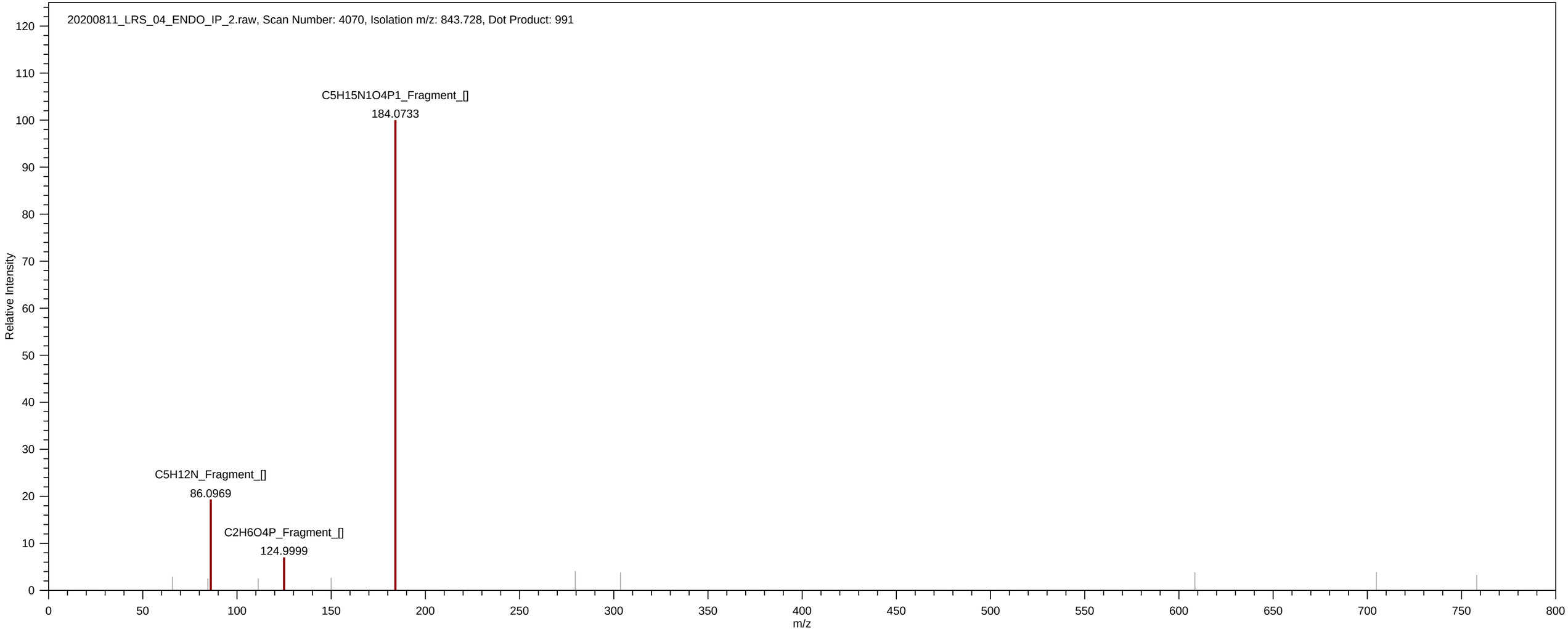
SM d43:2 [M+H]+ | Ret. Time (min): 12.323 | m/z: 827.7



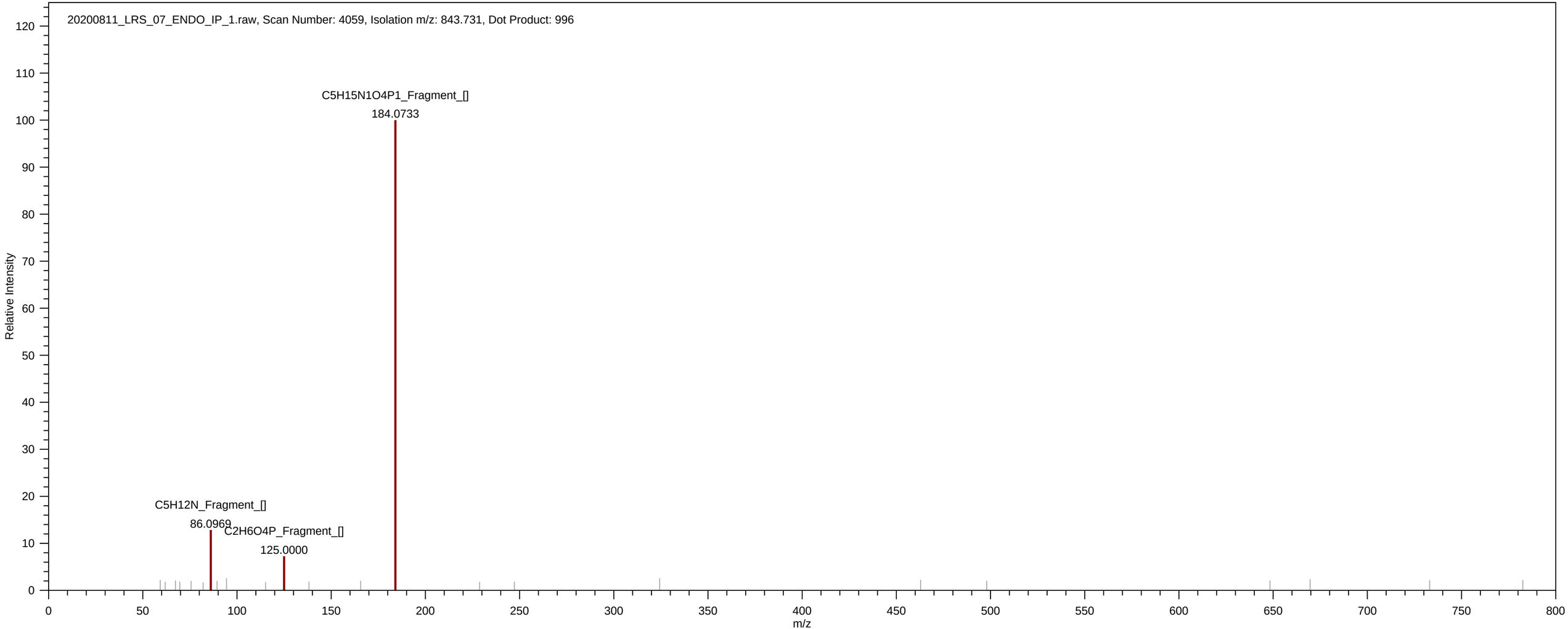
SM d43:2 [M+H]+ | Ret. Time (min): 12.326 | m/z: 827.704



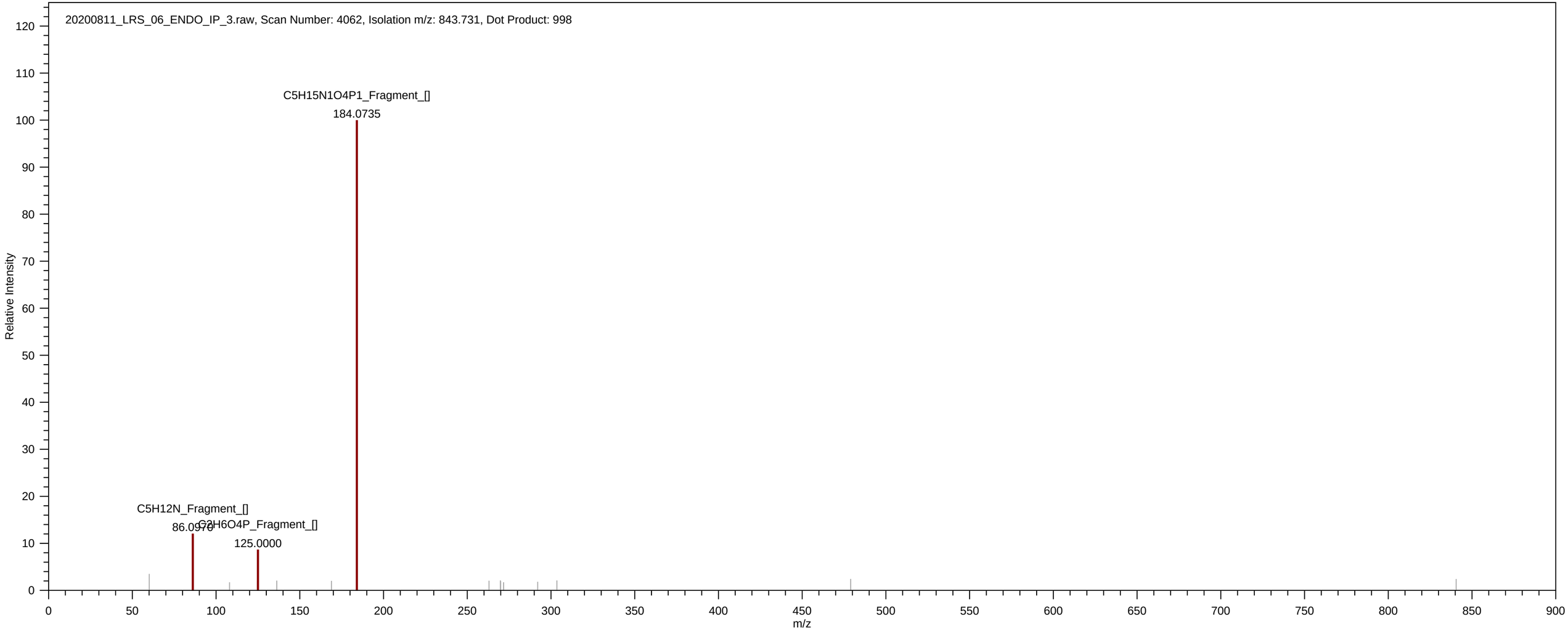
SM d44:1 [M+H]+ | Ret. Time (min): 13.988 | m/z: 843.728



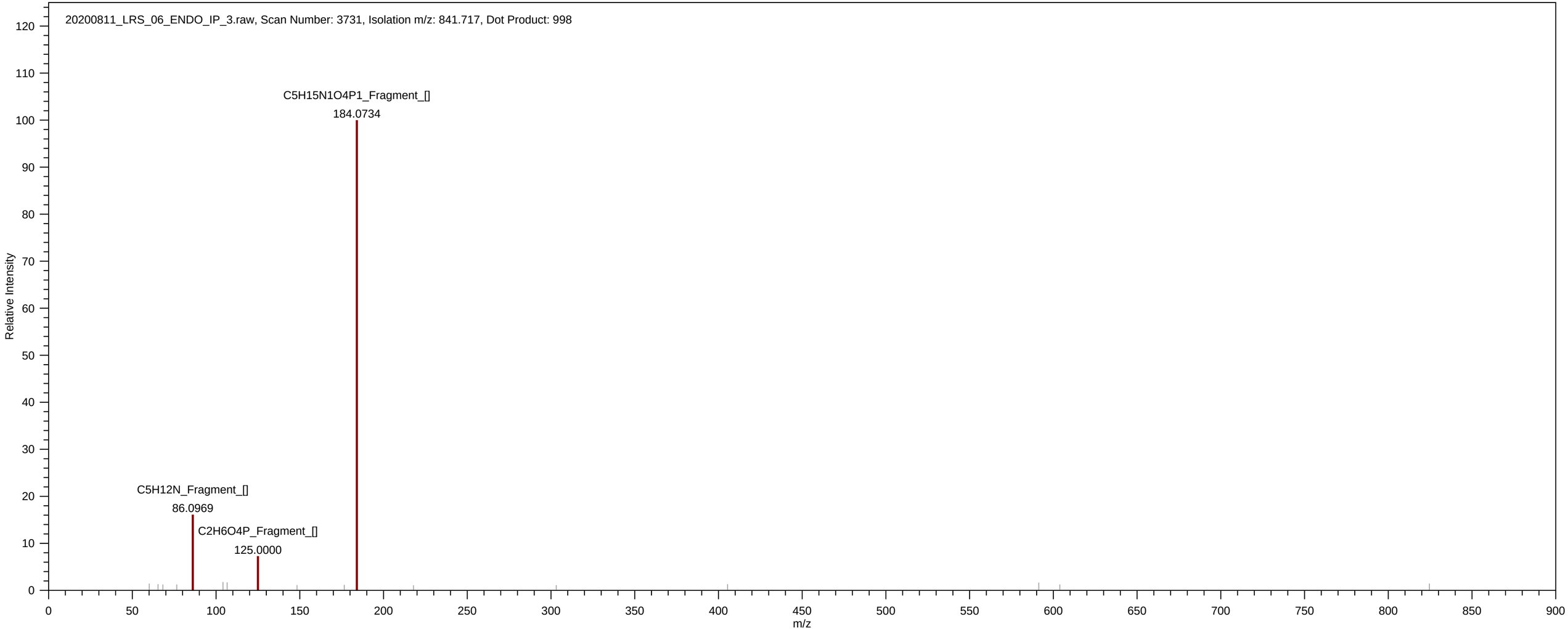
SM d44:1 [M+H]+ | Ret. Time (min): 13.991 | m/z: 843.731



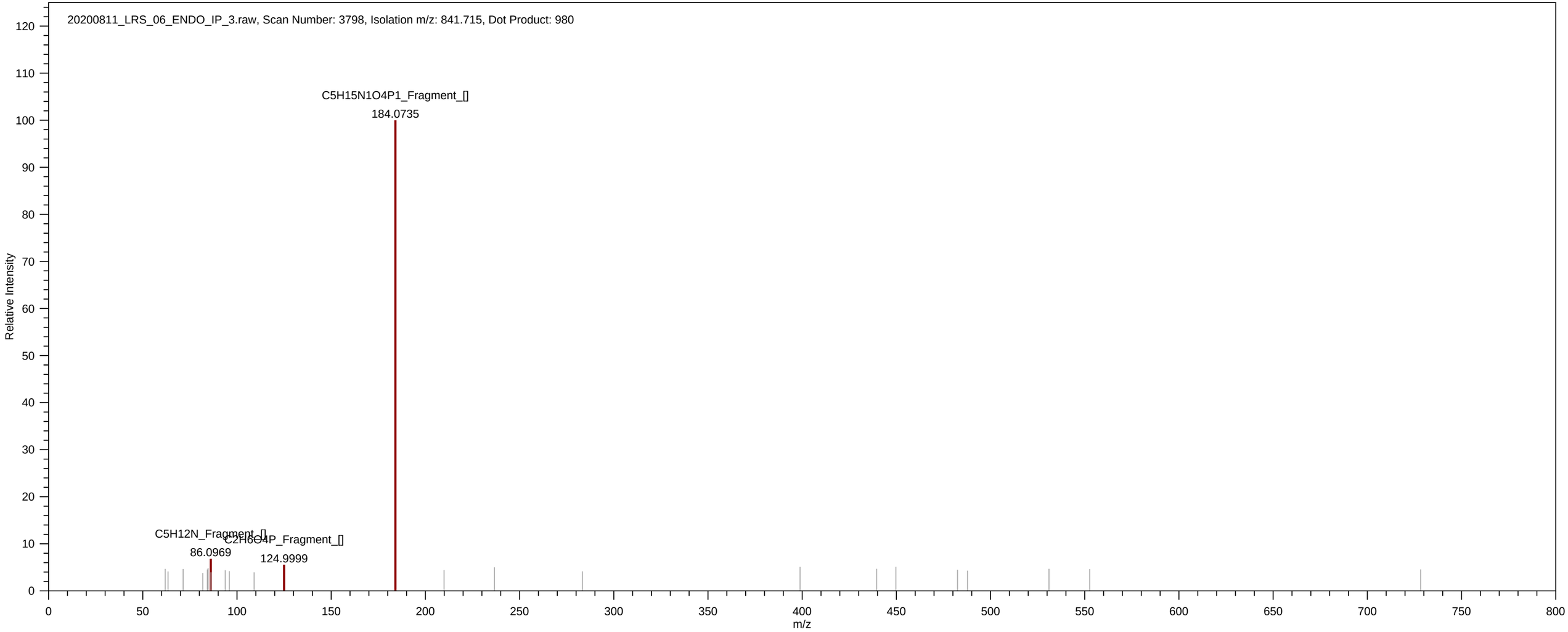
SM d44:1 [M+H]+ | Ret. Time (min): 13.991 | m/z: 843.731



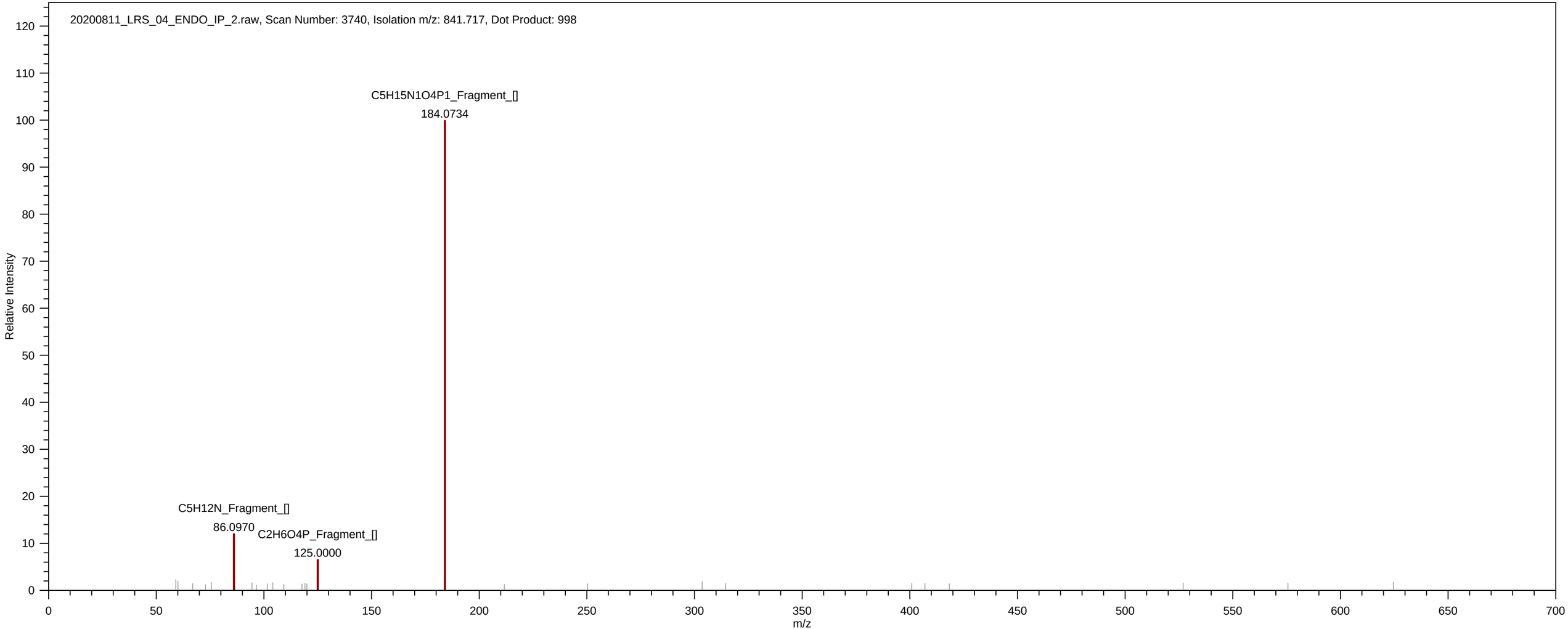
SM d44:2 [M+H]+ | Ret. Time (min): 12.859 | m/z: 841.717



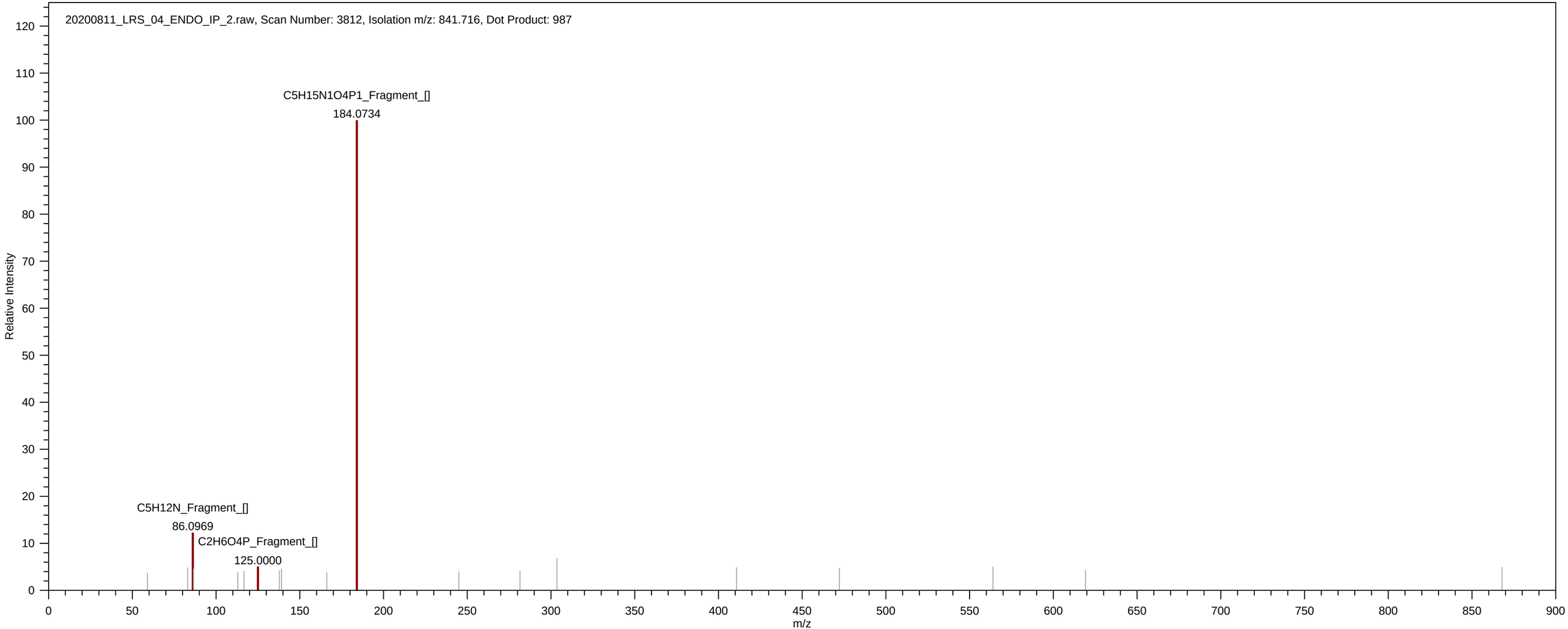
SM d44:2 [M+H]+ | Ret. Time (min): 12.859 | m/z: 841.715



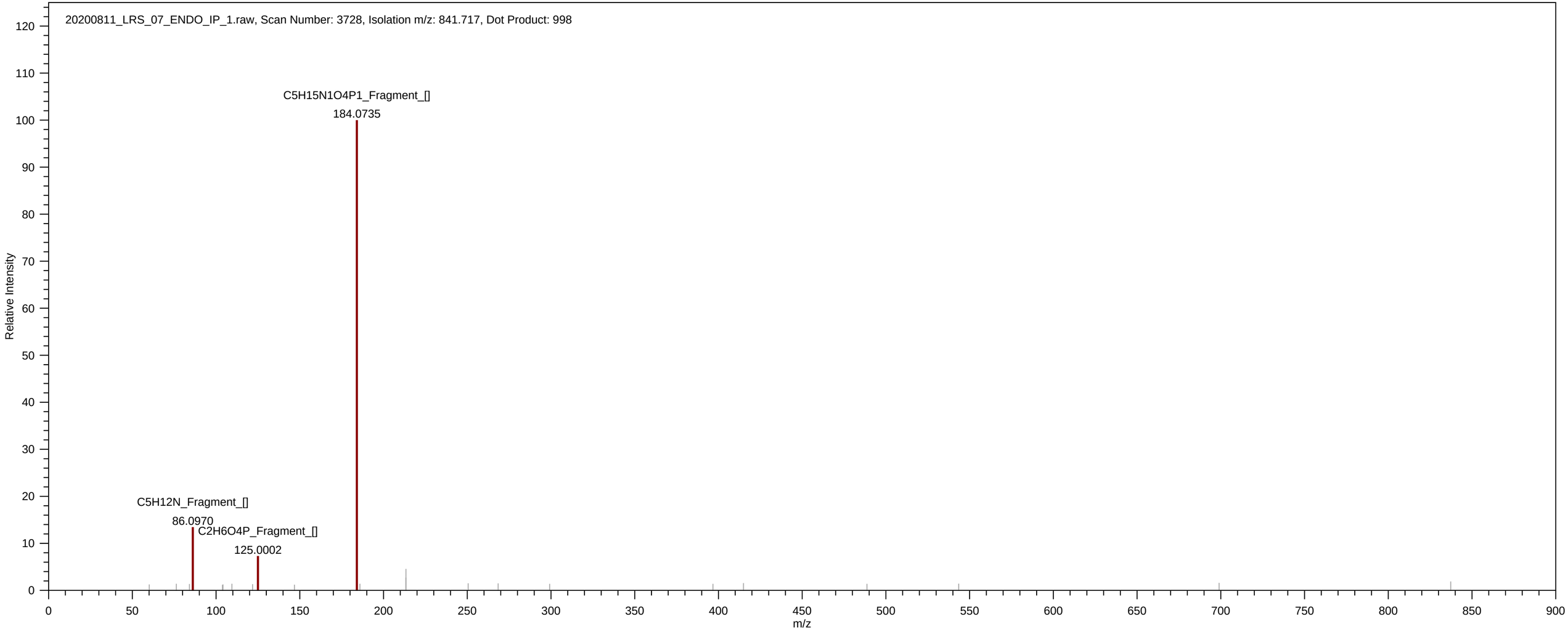
SM d44:2 [M+H]+ | Ret. Time (min): 12.862 | m/z: 841.717



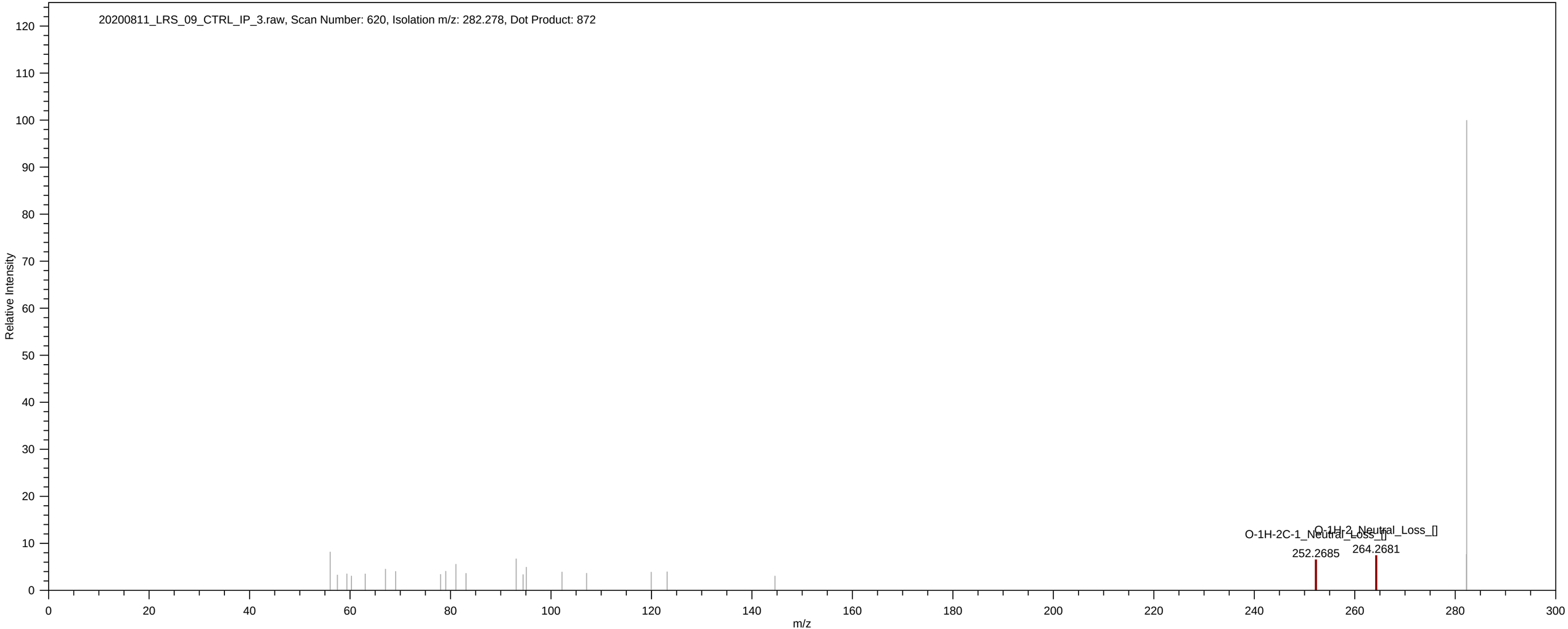
SM d44:2 [M+H]+ | Ret. Time (min): 12.862 | m/z: 841.716



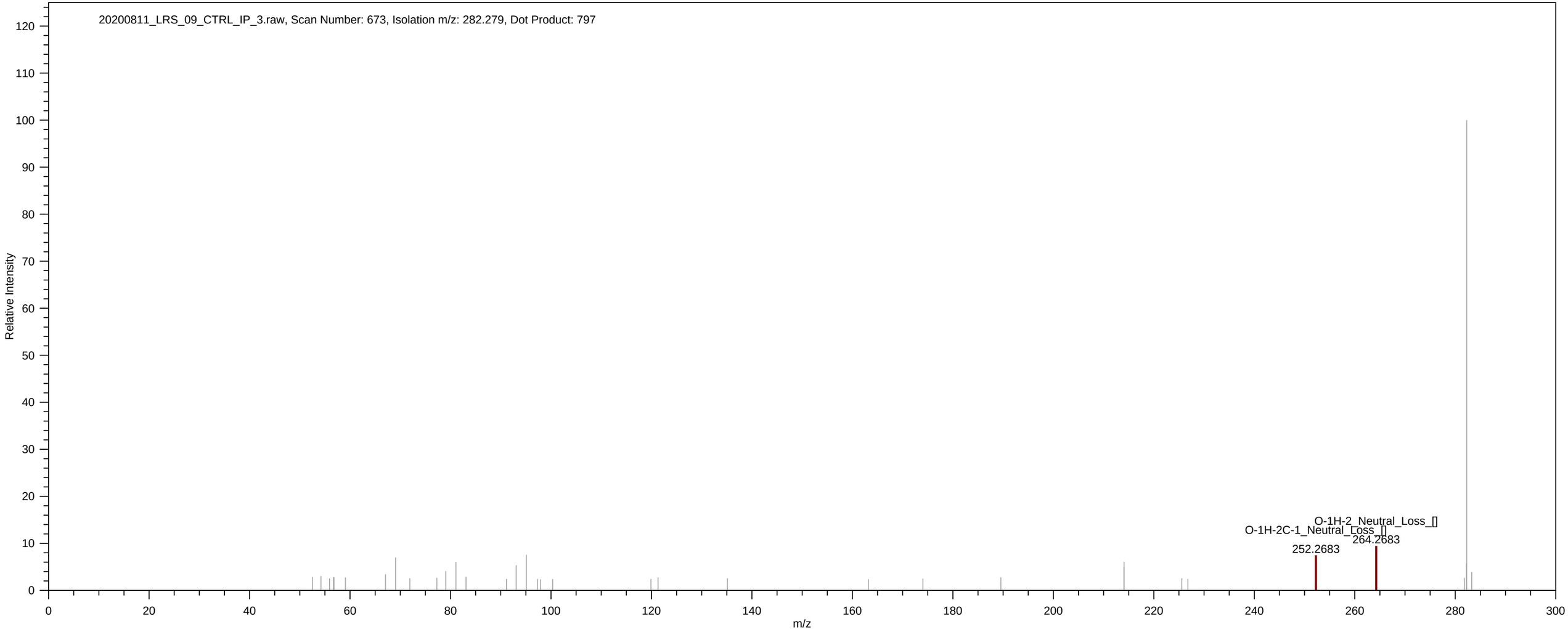
SM d44:2 [M+H]+ | Ret. Time (min): 12.864 | m/z: 841.717



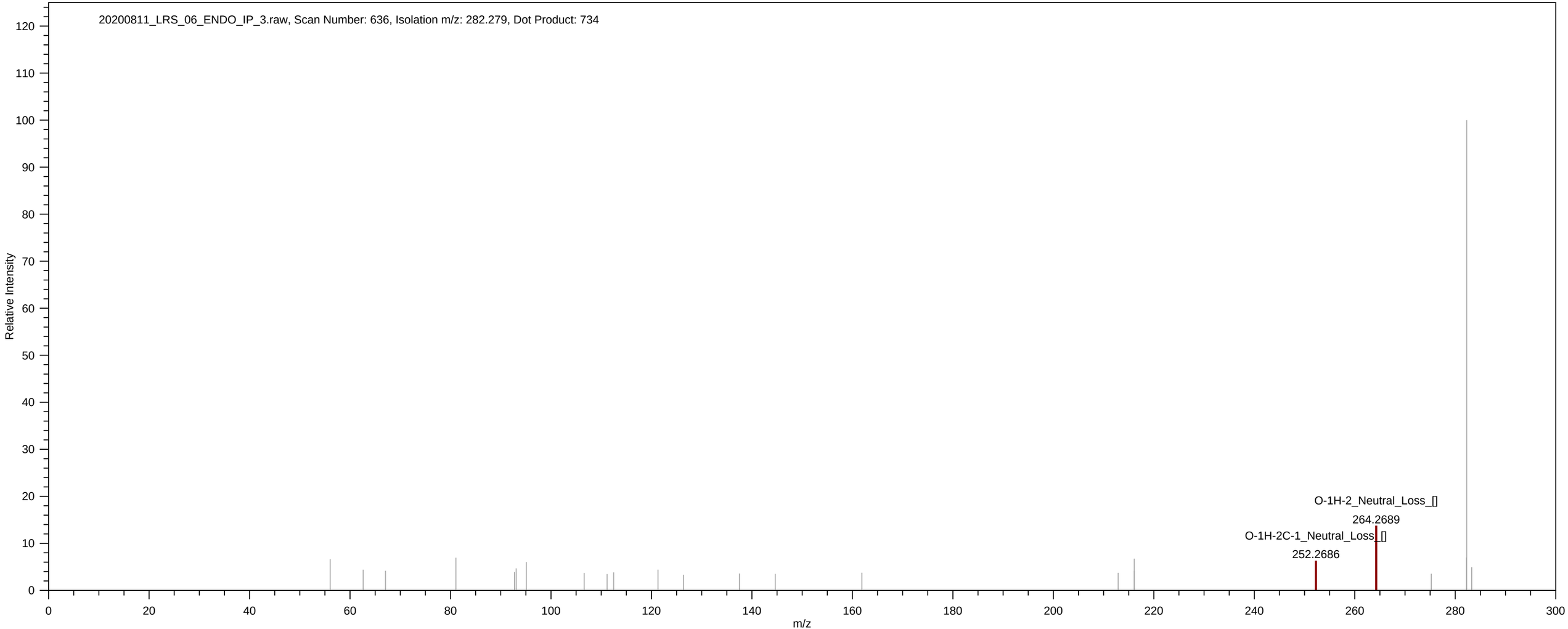
SP d18:1 [M+H-H2O]+ | Ret. Time (min): 2.212 | m/z: 282.278



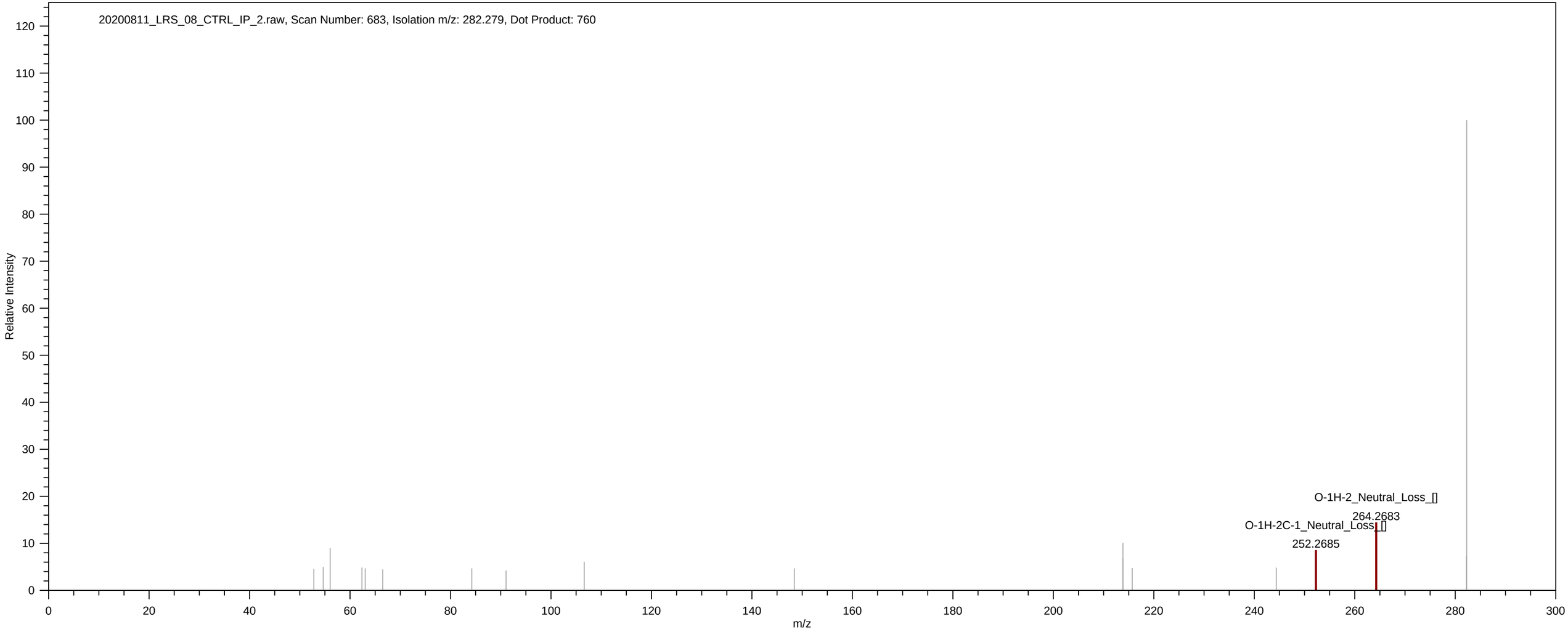
SP d18:1 [M+H-H2O]+ | Ret. Time (min): 2.4 | m/z: 282.279



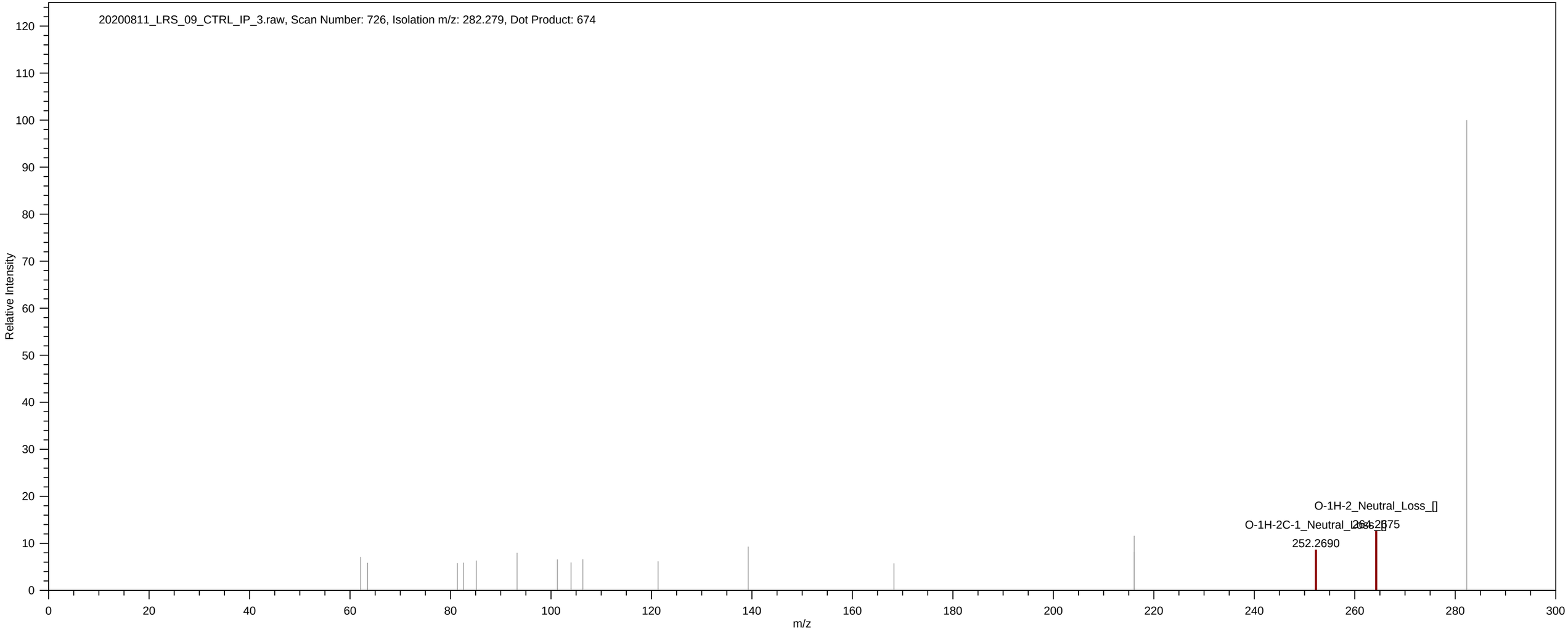
SP d18:1 [M+H-H2O]+ | Ret. Time (min): 2.261 | m/z: 282.279



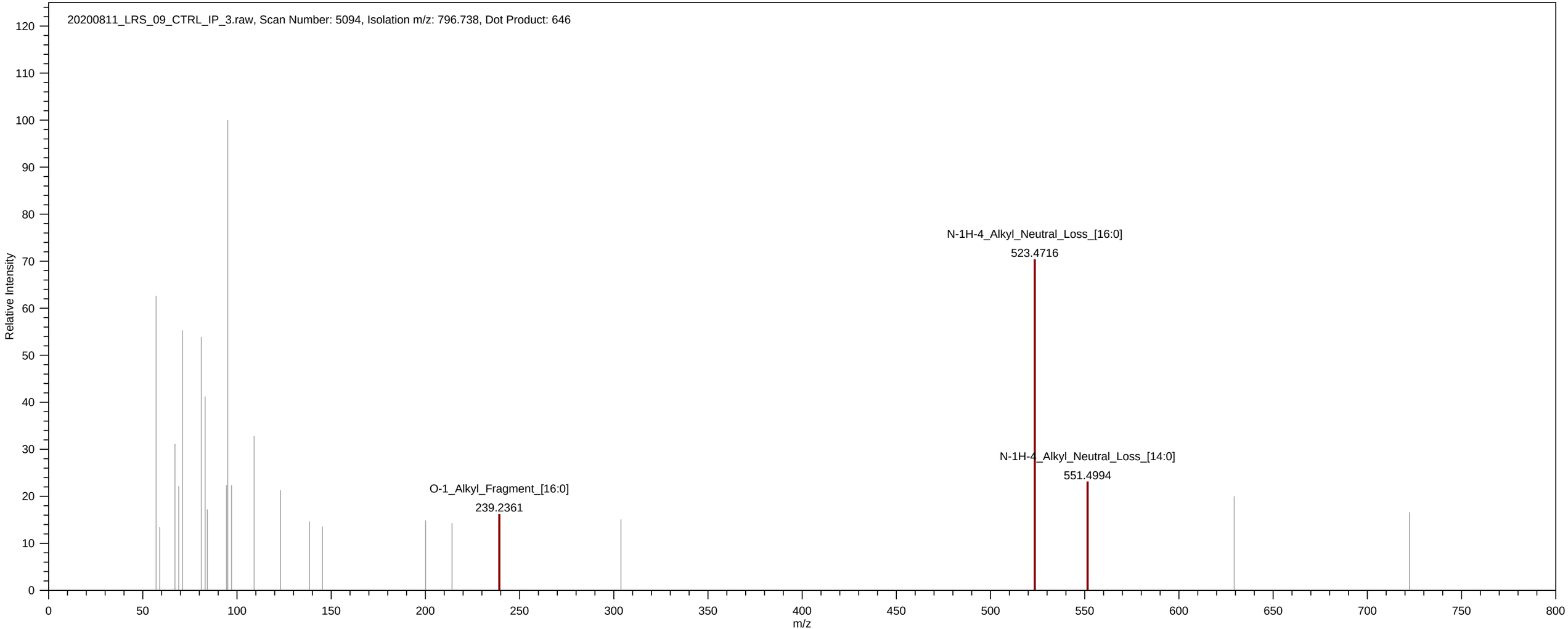
SP d18:1 [M+H-H2O]+ | Ret. Time (min): 2.424 | m/z: 282.279



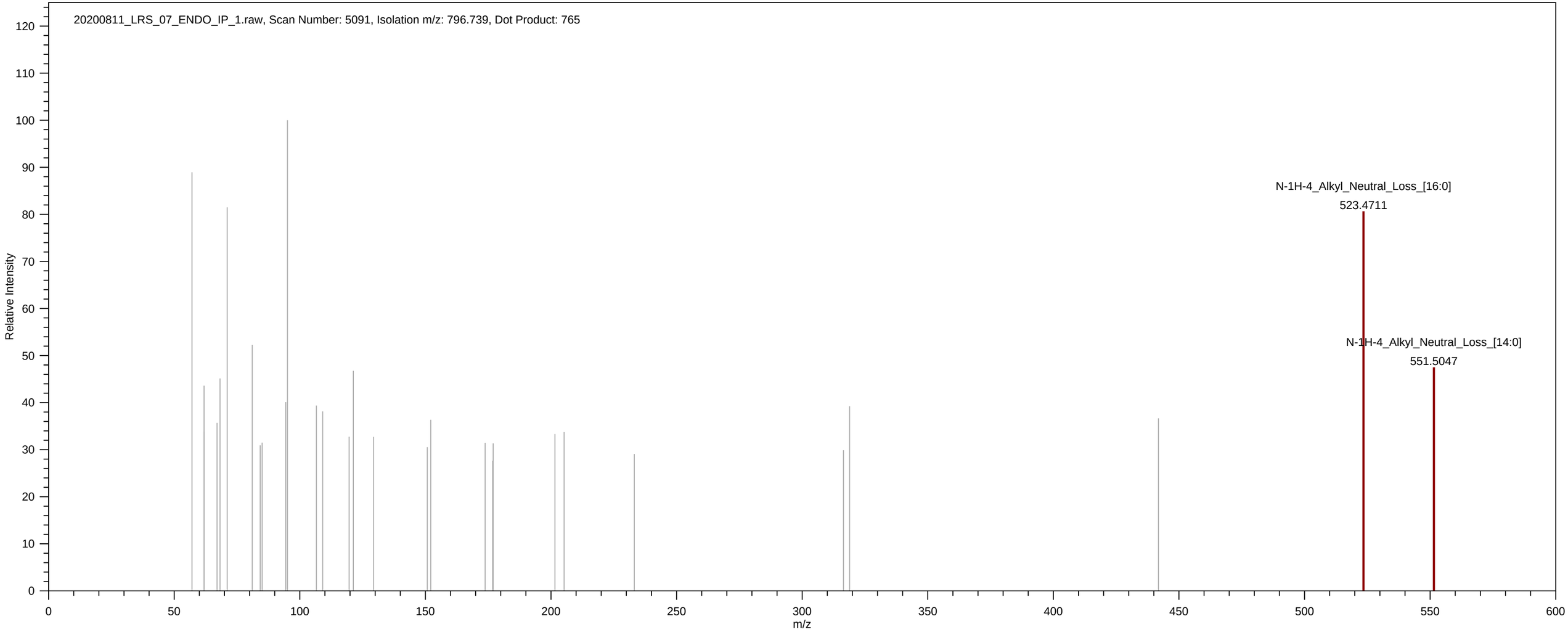
SP d18:1 [M+H-H2O]+ | Ret. Time (min): 2.589 | m/z: 282.279



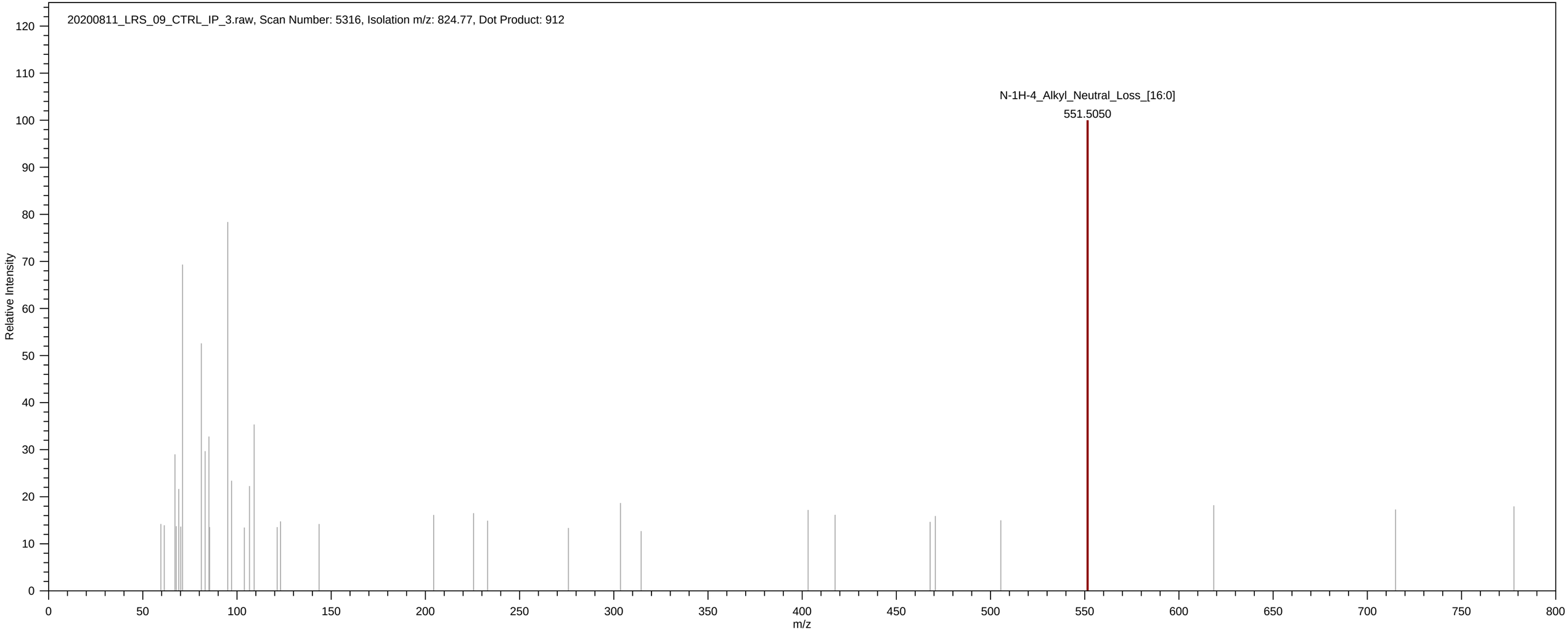
TG 14:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 17.471 | m/z: 796.738



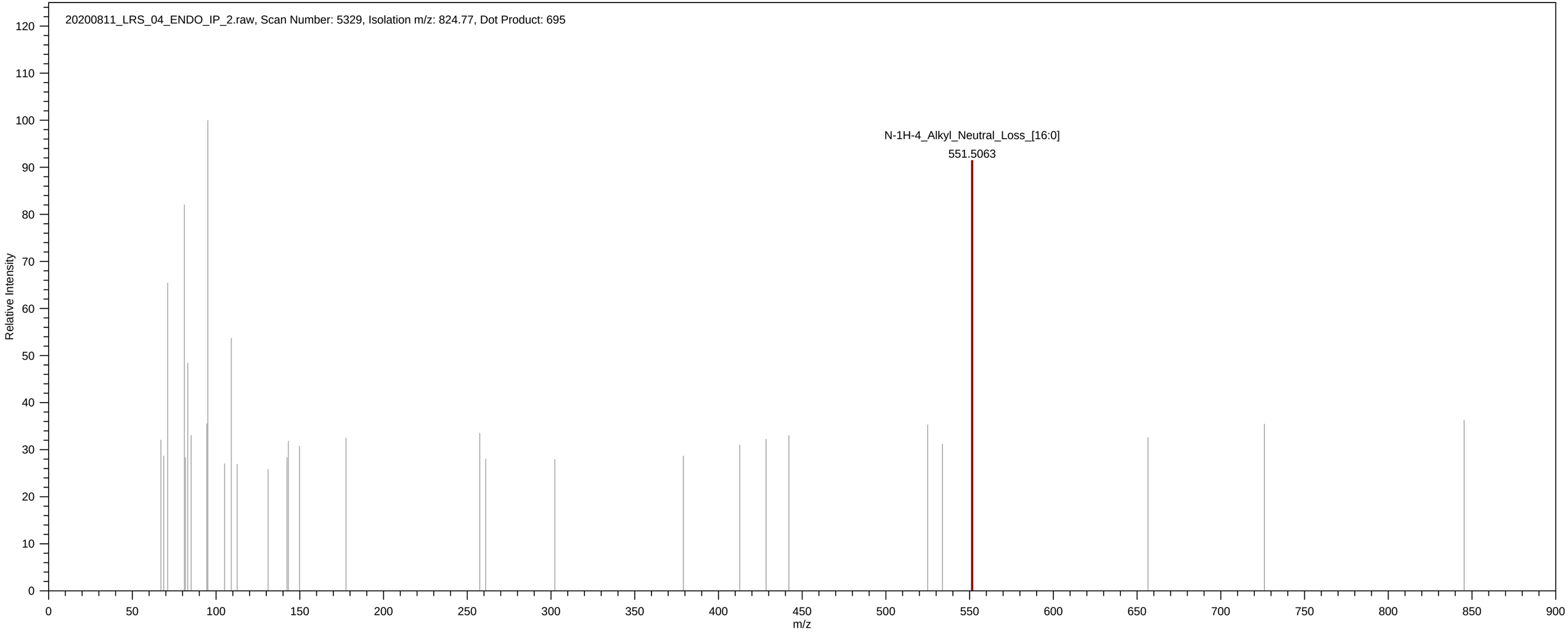
TG 14:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 17.486 | m/z: 796.739



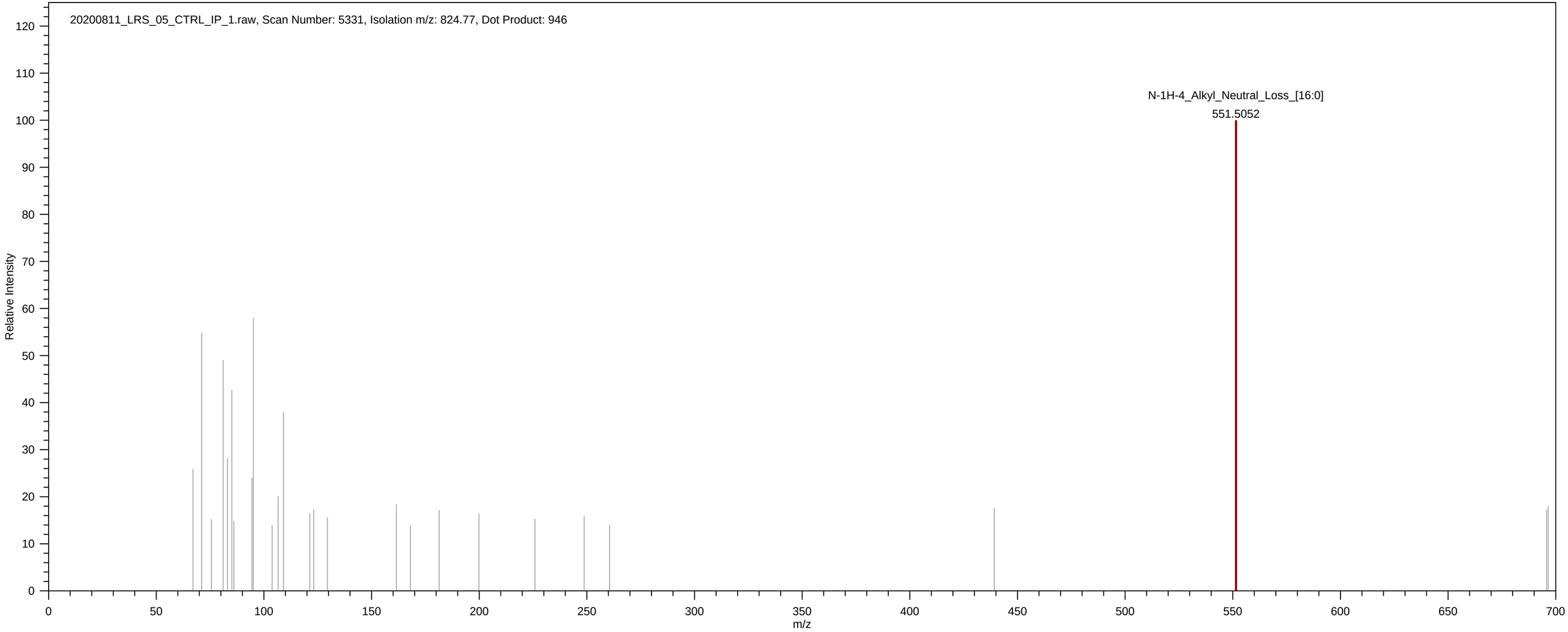
TG 16:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 18.22 | m/z: 824.77



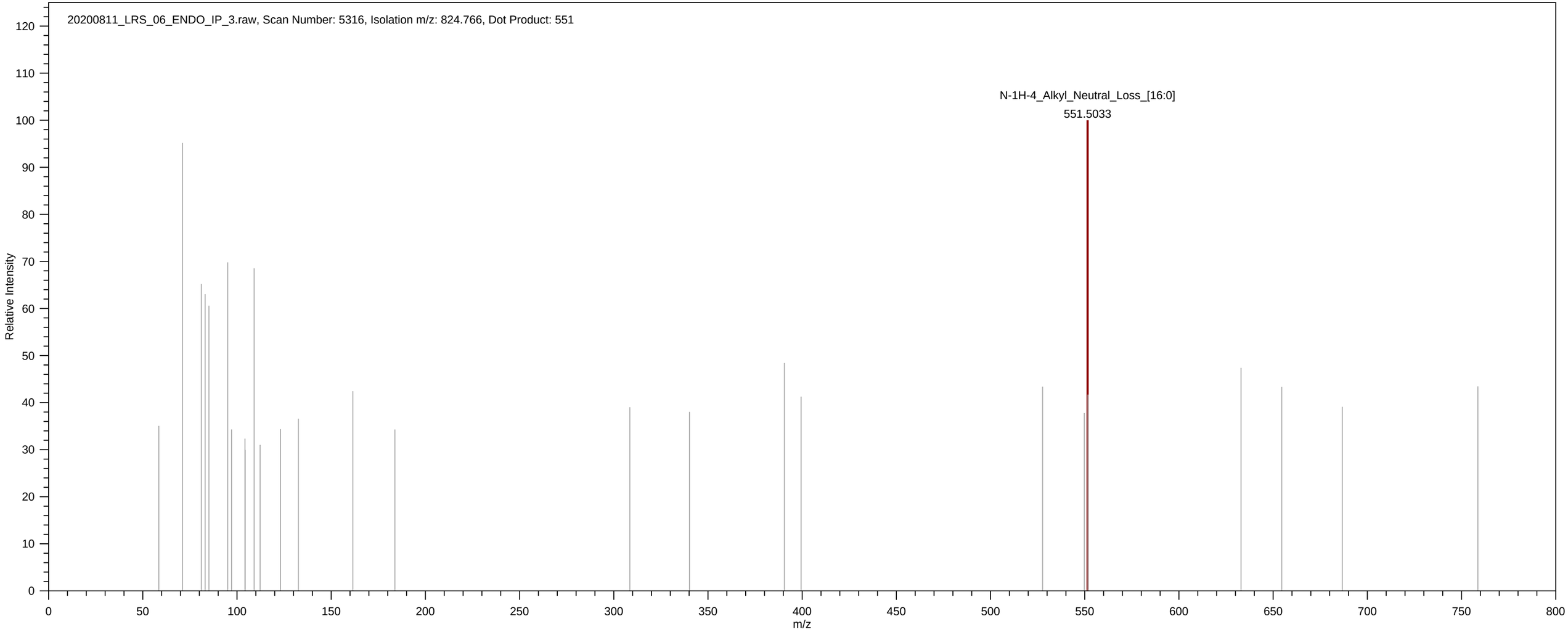
TG 16:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 18.24 | m/z: 824.77



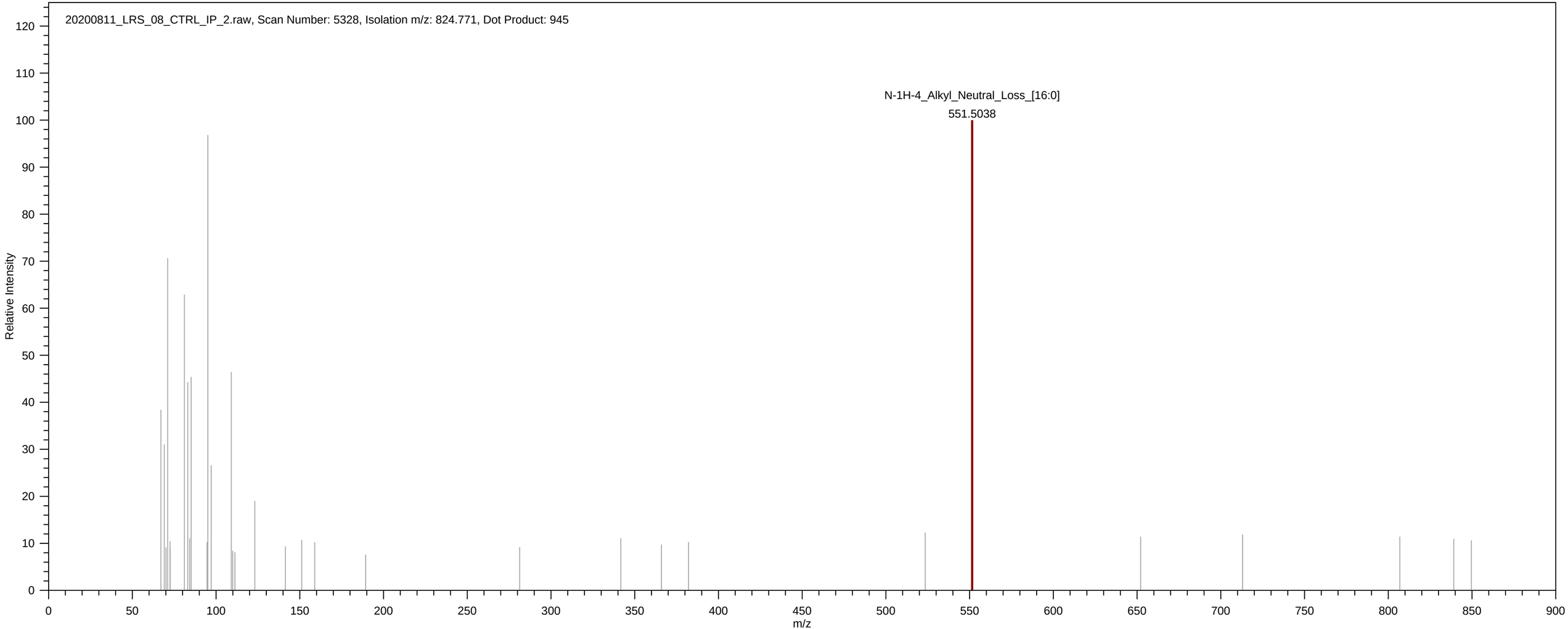
TG 16:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 18.237 | m/z: 824.77



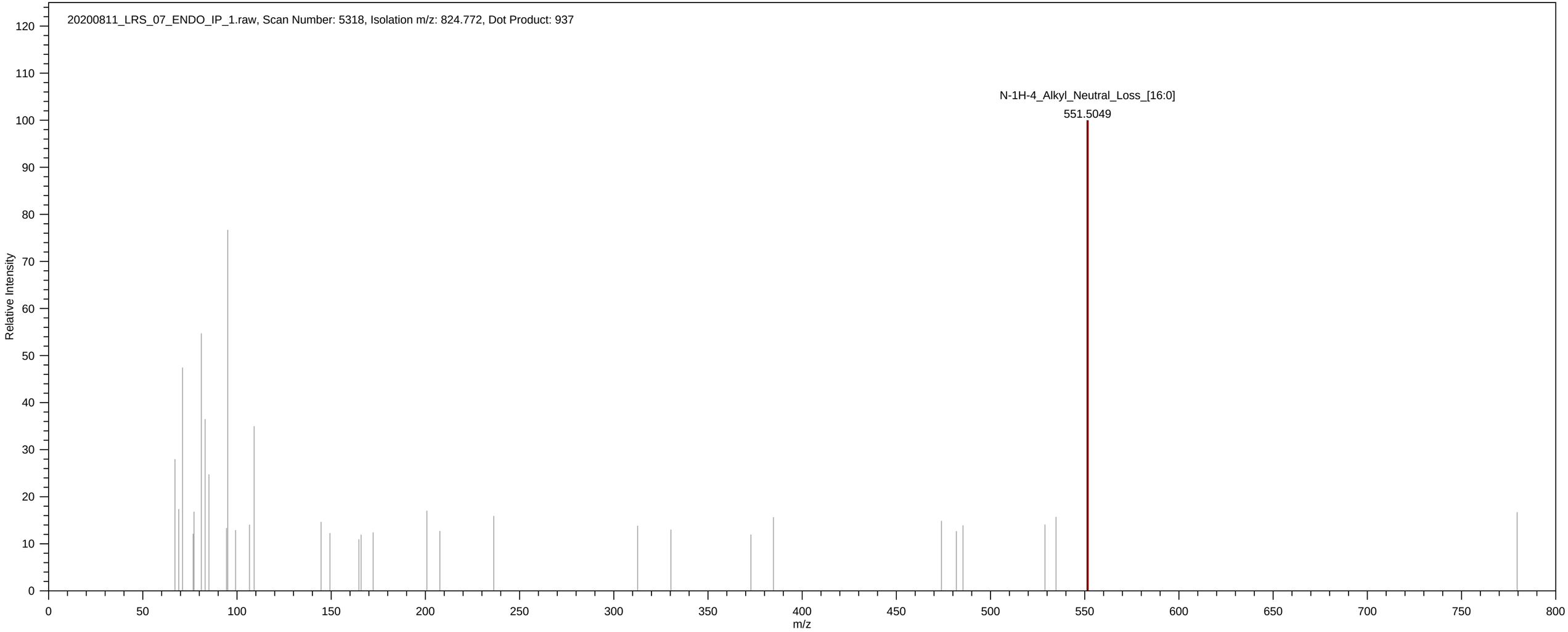
TG 16:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 18.229 | m/z: 824.766



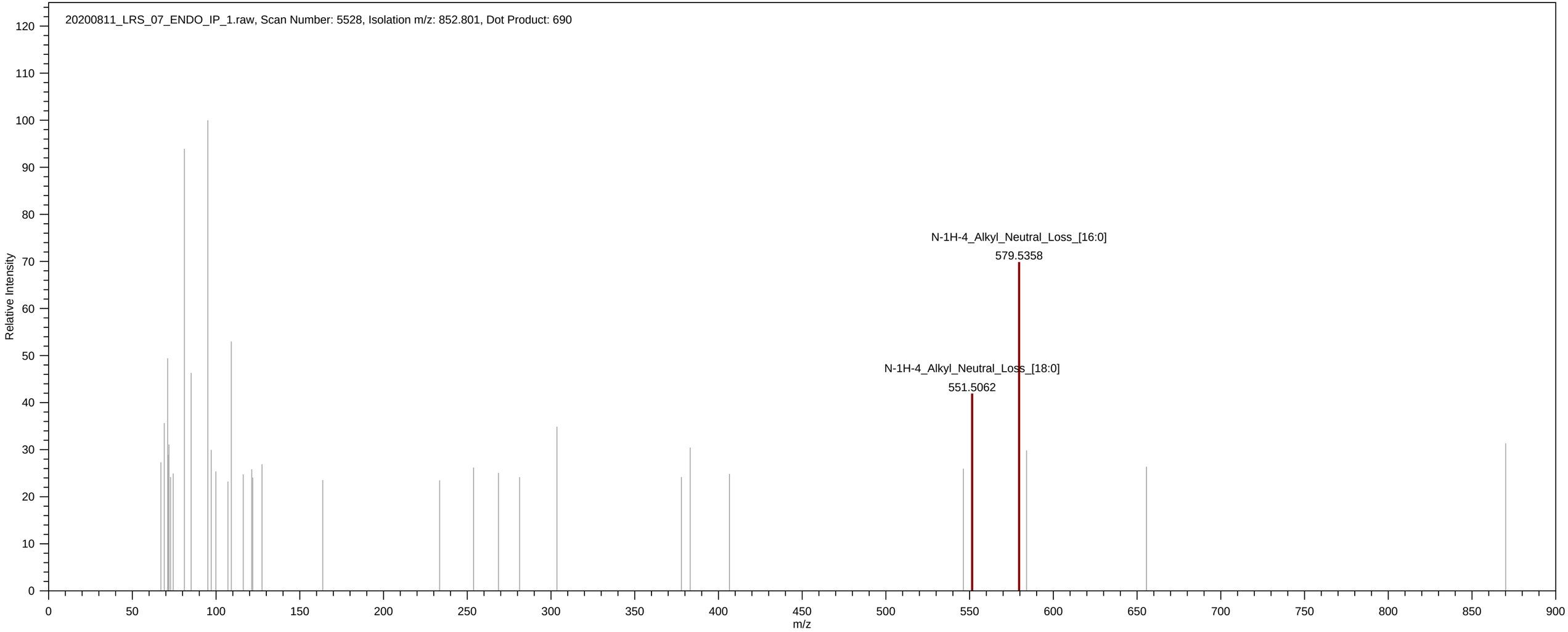
TG 16:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 18.263 | m/z: 824.771



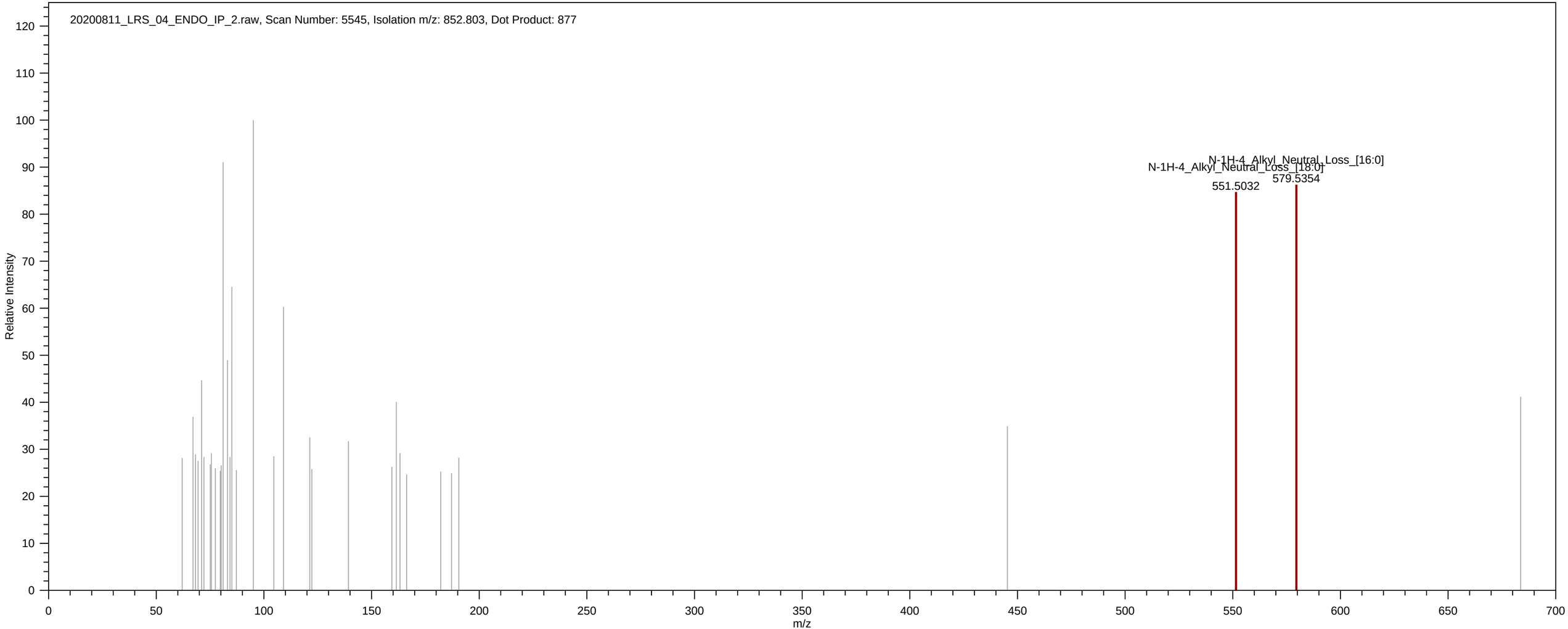
TG 16:0_16:0_16:0 [M+NH4]+ | Ret. Time (min): 18.248 | m/z: 824.772



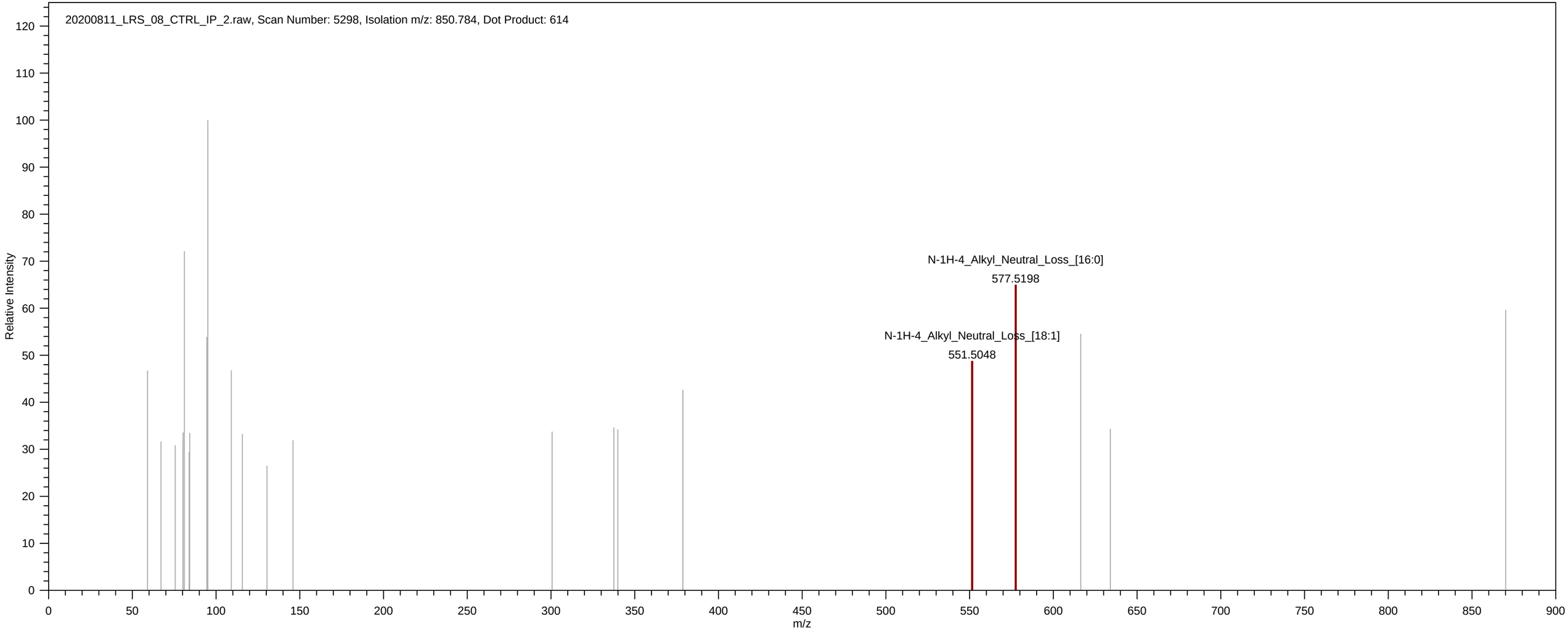
TG 16:0_16:0_18:0 [M+NH4]+ | Ret. Time (min): 18.951 | m/z: 852.801



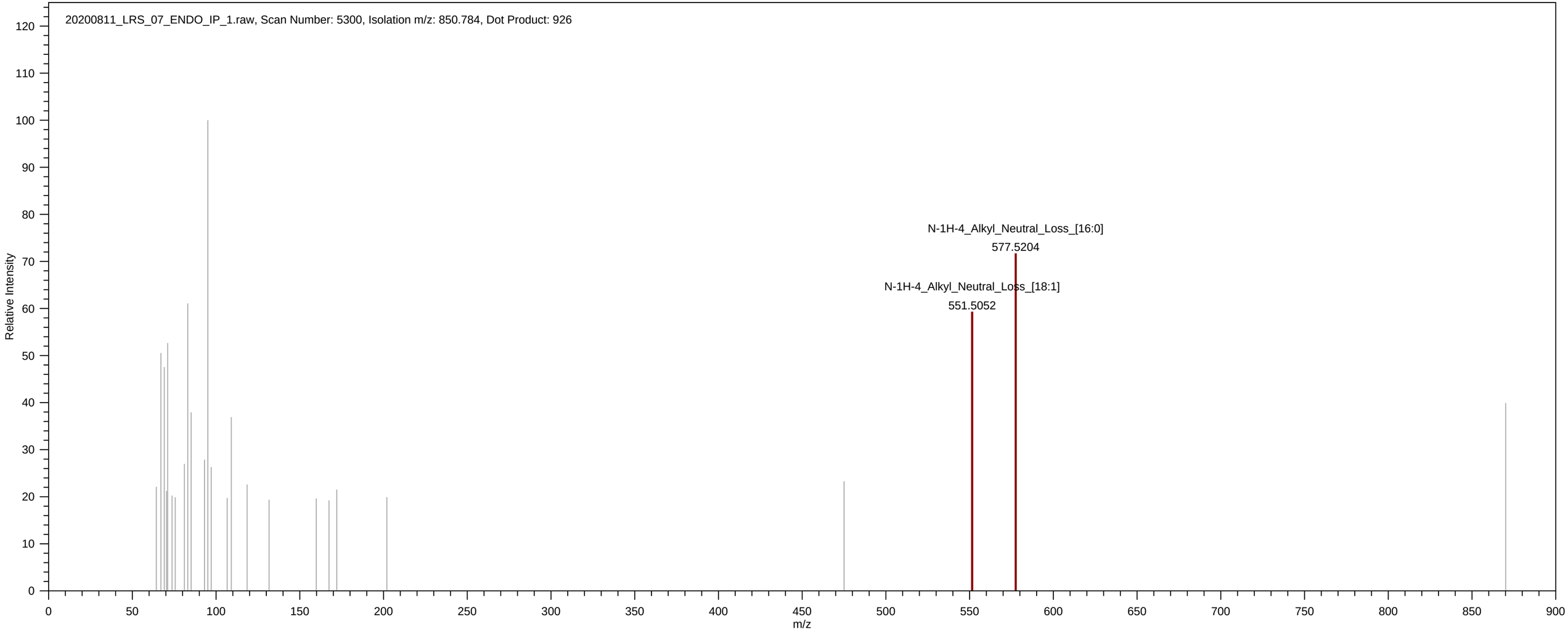
TG 16:0_16:0_18:0 [M+NH4]+ | Ret. Time (min): 18.963 | m/z: 852.803



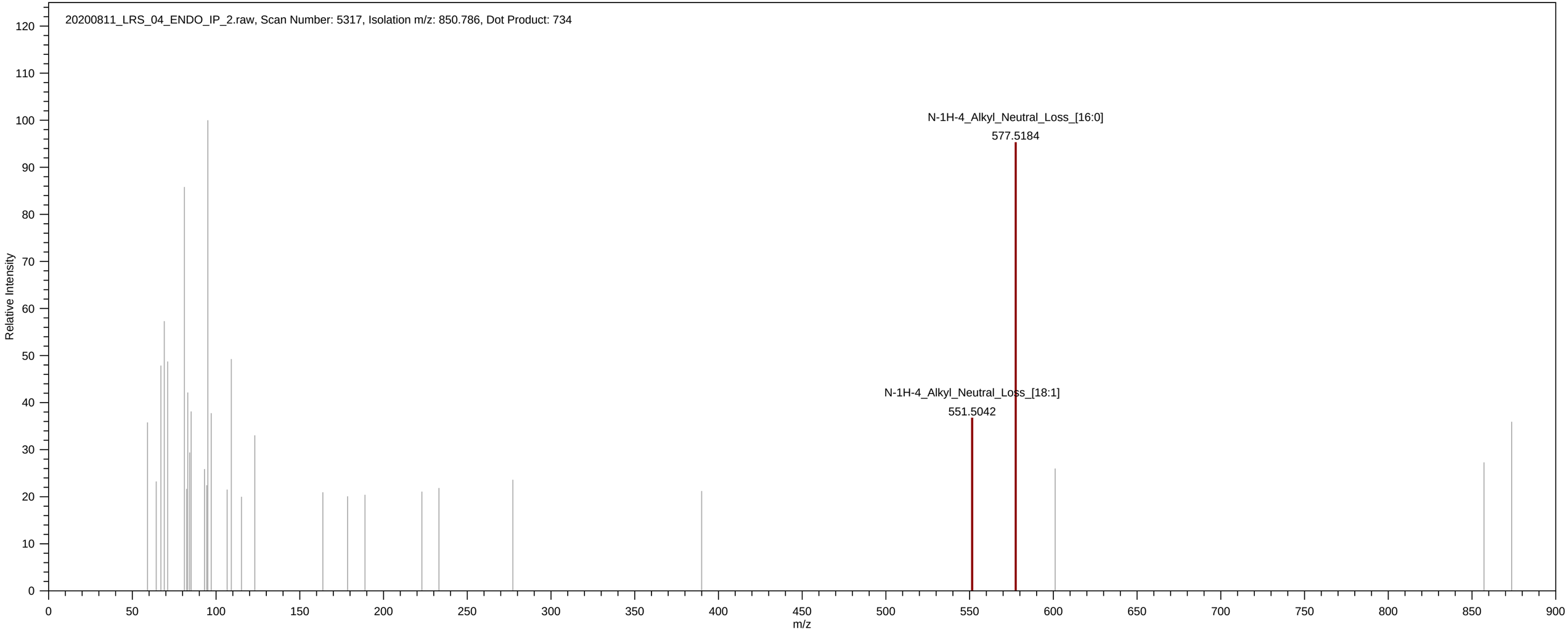
TG 16:0_16:0_18:1 [M+NH4]+ | Ret. Time (min): 18.162 | m/z: 850.784



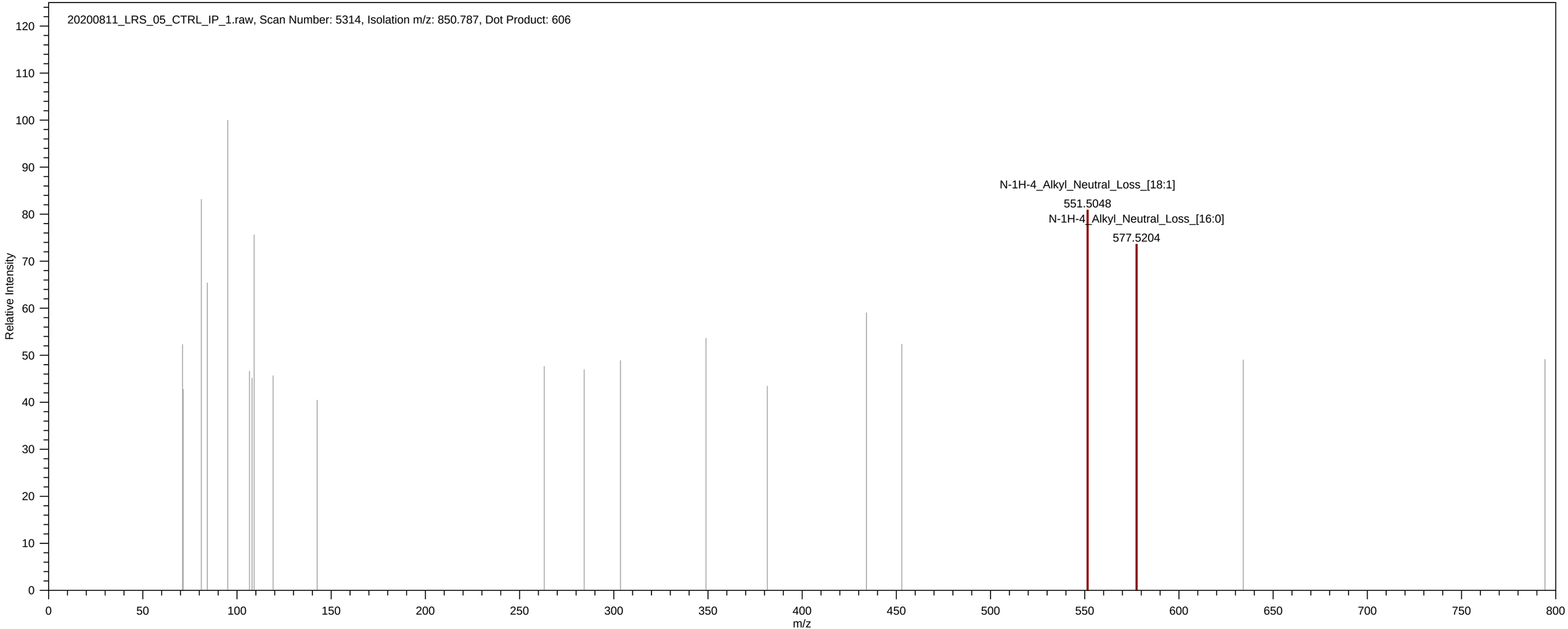
TG 16:0_16:0_18:1 [M+NH4]+ | Ret. Time (min): 18.189 | m/z: 850.784



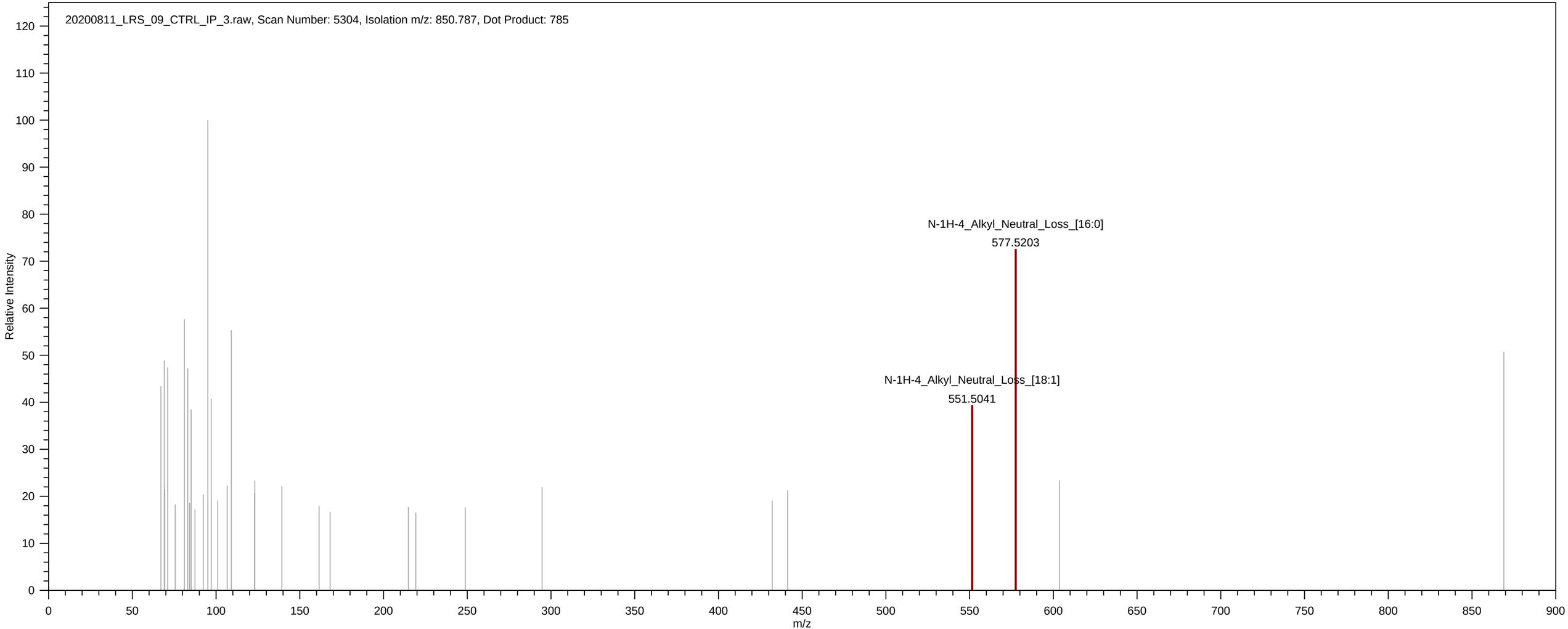
TG 16:0_16:0_18:1 [M+NH4]+ | Ret. Time (min): 18.201 | m/z: 850.786



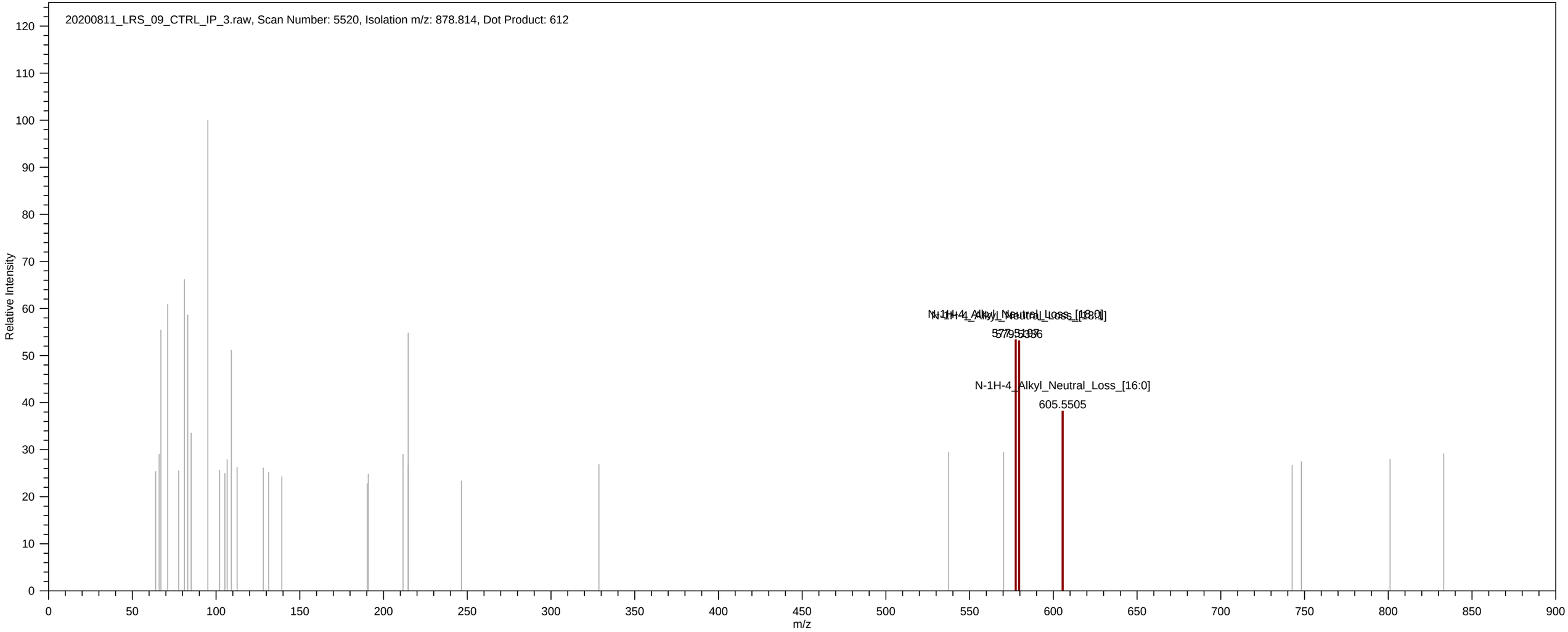
TG 16:0_16:0_18:1 [M+NH4]+ | Ret. Time (min): 18.18 | m/z: 850.787



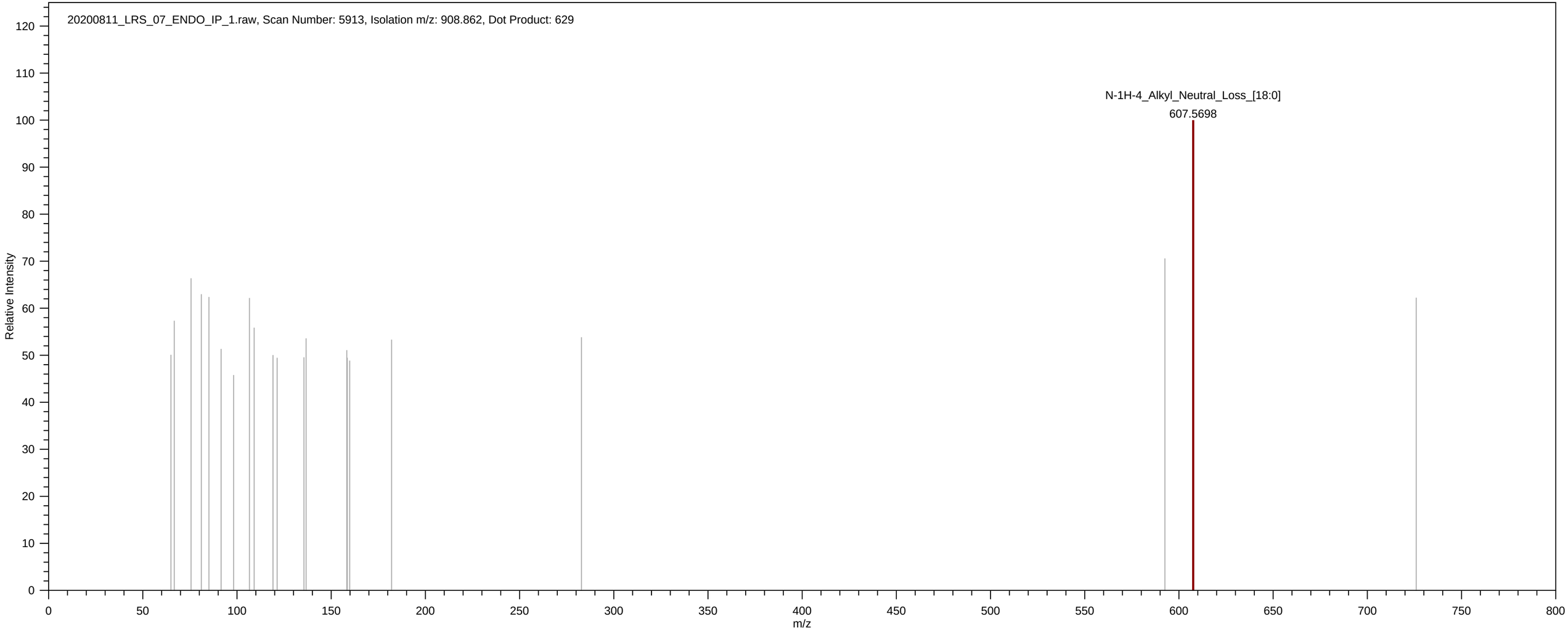
TG 16:0_16:0_18:1 [M+NH4]+ | Ret. Time (min): 18.178 | m/z: 850.787



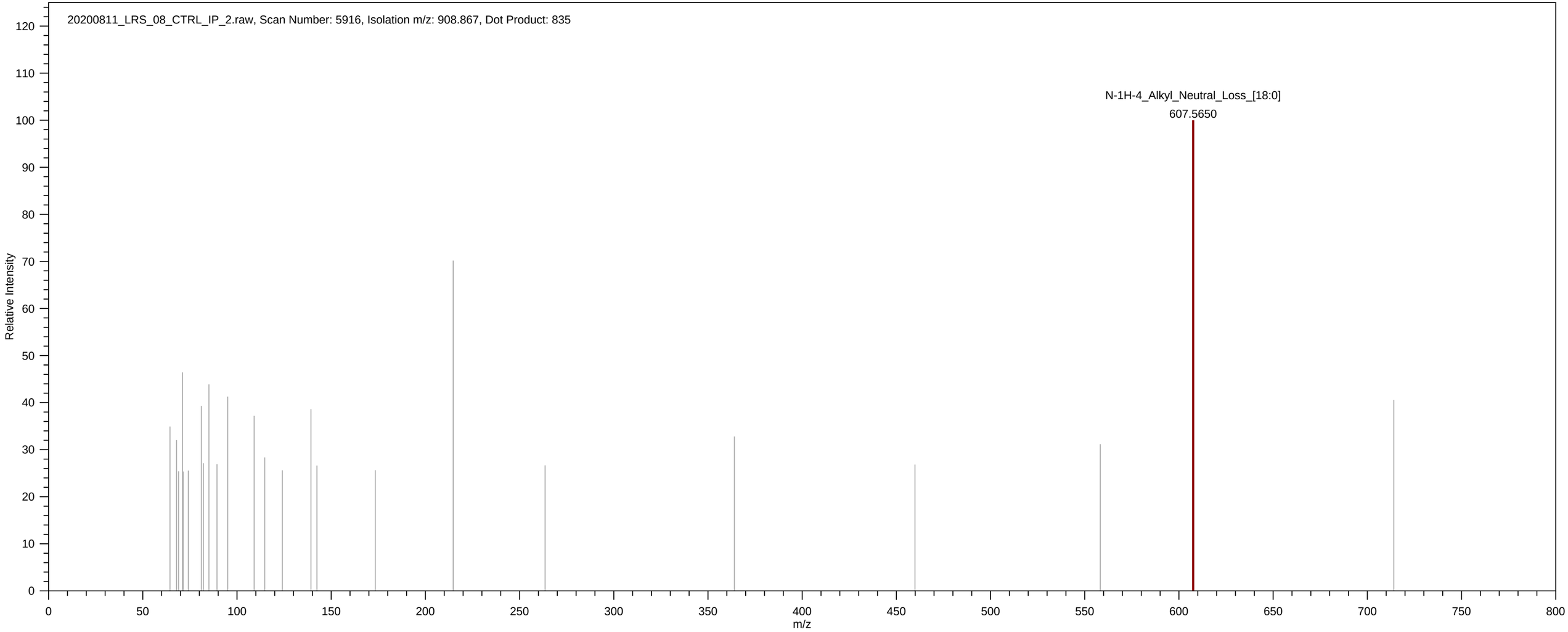
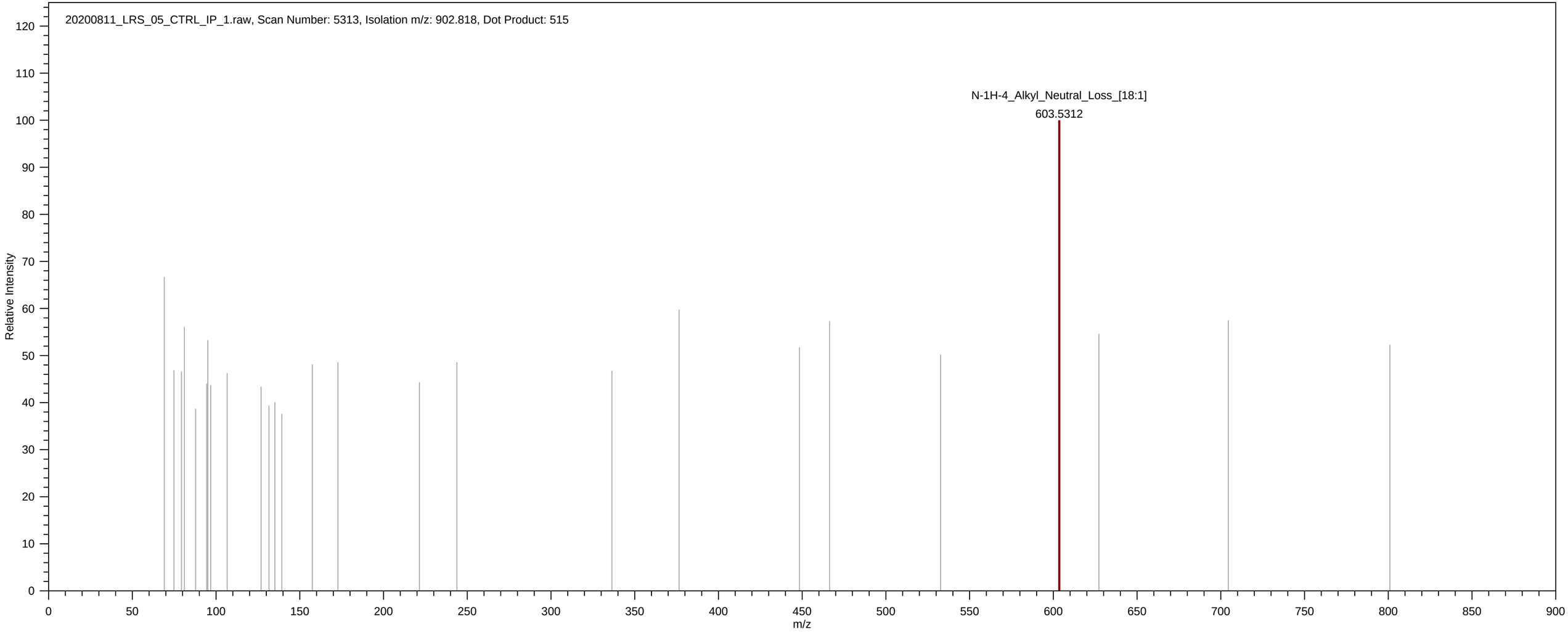
TG 16:0_18:1_18:0 [M+NH4]+ | Ret. Time (min): 18.902 | m/z: 878.814



TG 18:0_18:0_18:0 [M+NH4]+ | Ret. Time (min): 20.234 | m/z: 908.862



TG 18:0_18:0_18:0 [M+NH4]+ | Ret. Time (min): 20.228 | m/z: 908.867



TG 18:1_18:1_18:1 [M+NH4]+ | Ret. Time (min): 18.179 | m/z: 902.818