BRAZORIA COUNTY SHERIFF'S OFFICE
CRIME LABORATORY

Seized Drugs Section
GC/MS #3 - Preventative Maintenance and Performance Check

June 2, 2025

On May 16, 2025, Preventative Maintenance servicing was performed on SD GC/MS #3 by Agilent Technology. The preventative maintenance consisted of source cleaning, filament replacement, inlet maintenance to include gold seal and liner replacement. The column was replaced with a new column, a DB-1MS-UI column with the dimensions of 30 meters x 0.250mm x 0.25µm. The maintenance was scheduled as part of the ongoing yearly instrument maintenance program at the Laboratory. LOG-15-09 speaks to the performance verification check to be performed after instrument repair or maintenance. Section 3.5 reads:

> Maintenance work performed on an instrument shall be completed either by an instrument service technician or by an individual having knowledge pertinent to instrument repair. After an instrument is repaired, it shall be tested to verify that it is functioning properly by the satisfactory analysis of a positive control.

After completion of the servicing, the instrument was allowed to pump down for several hours. On Monday evening – May 19, the instrument was tuned to verify that the mass spectrometer could accurately assign mass values and that there were no leaks in the system. The instrument passed the tune demonstrating accurate mass assignment with no leaks detected. On Tuesday morning, May 20, a performance check was commenced to verify the instrument was fit for purpose. The Laboratory utilizes as a primary method on this instrument an analysis that will identify most unknown substances submitted. This method is titled DrugTest35. Additional methods are also utilized for more sensitive substances such as psilocin and higher temperature eluting substances such as sildenafil. These methods are DrugTest35_20x and DrugTest35-HTI respectively. A review of the data generated by the performance check begun on May 23 revealed there was a problem with two of the standards, m-fluorofentanyl (R-22-036, datafile SD GCMS 3 PC-051625-021) and diphenhydramine (R-24-076), datafile SD GCMS 3 PC-051625-030). The data for these samples appeared negative. Upon further investigation it was noticed that the vials were empty. Reconstitution solvent was added to the vials, and they were reinjected on May 23 The reinjection produced acceptable results for both the m-fluorofentanyl and diphenhydramine standards.

The column installed, DB-1MS UI (Serial # US2650113H), and methods (DrugTest35 and DrugTest35_20x) delivered results which were consistent with prior results. This included mass spectra verification with the reference libraries utilized by the Seized Drug section. Also, retention time verification for all tested substances were evaluated against past testing of the system. This evaluation determined that all retention times after the preventative maintenance were slightly higher as compared with before preventative maintenance retention times. This outcome is expected, as the column is new and the number of theoretical plates differs from those of the previous column. DrugTestHTI was a test method crafted by adding additional hold time to the end of the DrugTest35 method to extend the run time to forty minutes, thereby allowing time for more complex substances like sildenafil to elute. However, the nonpolar phase of the column allowed sildenafil to elute within the normal twenty-five minute DrugTest35 run.

As with the prior performance check, baseline resolution is of utmost importance. Therefore, the realization that some compounds may co-elute while others may barely provide baseline separation is paramount. Observing the drugs standards analyzed by this system did reveal most drugs separated with baseline resolution. However, there are several substances that did not achieve baseline resolution such as morphine, delta-8-THC, hydrocodone, p-fluorofentanyl, and m-fluorofentanyl using the DrugTest35 method. The possibility of co-eluting substances is an area where an analyst must stay on-guard. Changes to the system or column degradation may constitute an environment whereby baseline separation is no longer possible. The analyst must stay vigilant in the diagnosis of the system from week to week to determine if the system is capable of delivering accurate data that can be utilized in the separation and mass spectral identification of unknown compounds. Knowledge gained through training and experience should be utilized to make the appropriate determination as to whether a correct identification can be made or whether additional analysis and/or system diagnosis is required.

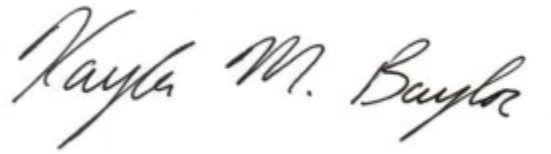
As with the previous performance check, no attempt was made to establish a limit of detection on this system set-up due to its qualitative nature. However, if newer methods are incorporated onto this system, limits of detection for commonly encountered drugs should be considered.

Table detailing standards analyzed on GC/MS #3:

#	Drug Standard	Ref #	Method	Retention Time
001.1	Methamphetamine	R-24-060	DrugTest35	7.203
001.2	Cocaine	R-24-060	DrugTest35	13.265
001.3	Heroin	R-24-060	DrugTest35	14.562
001.4	Fentanyl	R-24-060	DrugTest35	14.822
001.5	Alprazolam	R-24-060	DrugTest35	15.587
002	Carisoprodol	R-24-018	DrugTest35	12.027
003	Hydrocodone	R-24-033	DrugTest35	14.060
004	Eutylone	S-24-066	DrugTest35	11.861
005	Codeine	R-23-022	DrugTest35	13.905
006	Oxycodone	R-24-075	DrugTest35	14.311
007	Delta-8-THC	R-24-040	DrugTest35	14.054
008	Tramadol	R-24-014	DrugTest35	12.424
009	LSD	R-24-021	DrugTest35_20x	16.464
010	Testosterone (expired)	R-22-040	DrugTest35	14.645
011	Psilocin	R-24-030	DrugTest35_20x	12.531
012	Phencyclidine (PCP) (expired)	R-24-017	DrugTest35	12.291
013	ADB-FUBINACA	R-24-045	DrugTest35	15.869
014	MMB-FUBINACA	R-24-042	DrugTest35	15.054
015	Amphetamine	R-24-035	DrugTest35	6.511
016	Buprenorphine	S-22-008	DrugTest35	18.148
017	Sildenafil (expired)	R-22-029	DrugTest35HTI	22.331
018	Methadone	R-24-015	DrugTest35	13.133
019	Hydromorphone	R-24-023	DrugTest35	14.113

020	Morphine	R-24-024	DrugTest35	14.046
021	m-fluorfentanyl - Run #1	R-24-039	DrugTest35	N/A
022	p-fluorofentanyl	S-22-063	DrugTest35	14.720
023	4'-chlorodescholoroaplrazolam (expired)	R-22-055	DrugTest35	16.059
024	Trazodone	R-24-012	DrugTest35	17.658
025	Promethazine	R-24-022	DrugTest35	13.573
026	Etizolam	R-24-029	DrugTest35	15.979
027	Flualprazolam	R-24-047	DrugTest35	15.357
028	2C-I	R-24-048	DrugTest35	12.227
029	3,4-methlyenedioxymethamphetamine (expired)	R-22-028	DrugTest35	10.369
030	Diphenhydramine – Run #1	R-24-076	DrugTest35	N/A
021.2	m-fluorfentanyl - Run #2	R-24-039	DrugTest35	14.668
030.2	Diphenhydramine – Run #2	R-24-076	DrugTest35	12.083

In conclusion, SD GC/MS #3 was evaluated for mass spectral and retention time identification based on its annual preventative maintenance visit. The system was able to correctly identify numerous substances by mass fragmentation patterns. Additionally, retention times were documented during this analysis. Retention times were slightly elevated as compared to past retention times. This was expected due to the column being new. The system is recommended for the continued GC/MS analysis of submitted samples to the Laboratory. This write-up, along with the checklist generated by the Agilent technician will be maintained on the share drive.



Kayla M. Baylor,
Seized Drug Analyst

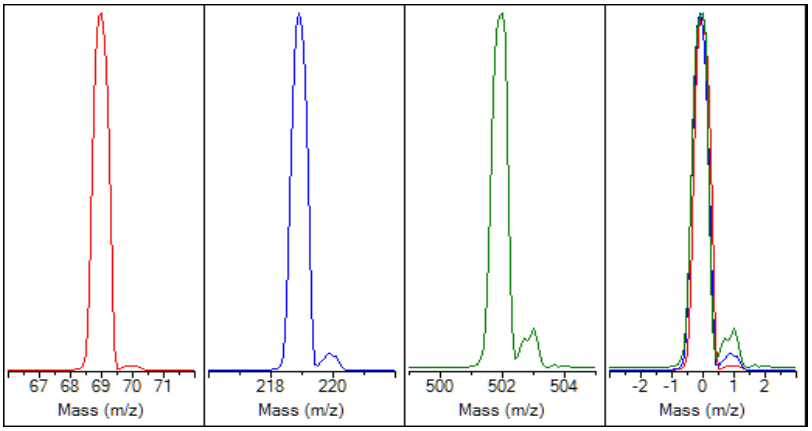
after PM -KB 6/2/2025

tune verification inadvertently not performed, all tune parameters met prior to PM, except ratio of 502 to 69 should be > 2.4% and is 1.72%, this is due to a dirty source -KB 6/2/2025

Autotune - 5977

5/16/2025 8:18:43 AM (UTC-5:00) BCCL SD GCMS 3

D:\MASSHUNTER\GCMS\1\5977\atune.u US1329M205



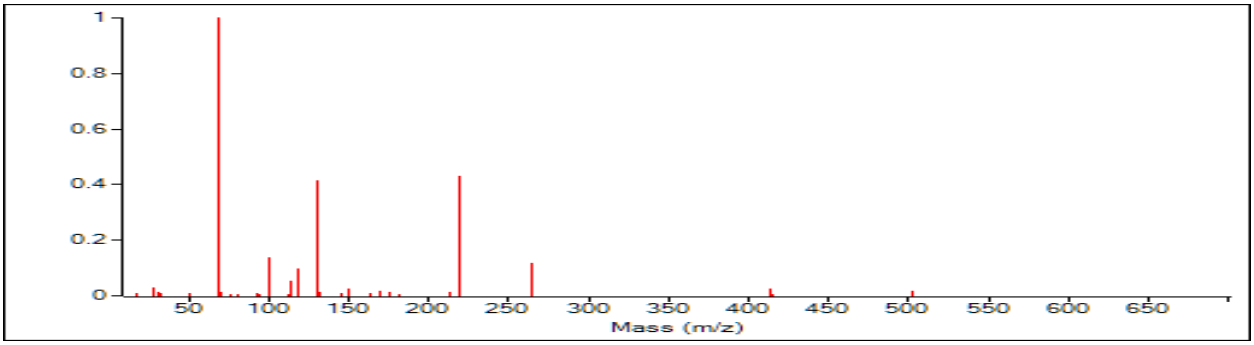
Ion Polarity	Pos	Mass Gain	-362
Emission	34.6	Mass Offset	-35
Electron Energy	70.0	Amu Gain	1676
Filament	1	Amu Offset	120.75
Repeller	34.90	Width219	0.004
Ion Focus	74.5	DC Polarity	Pos
Entrance Lens	5.0	HED Enable	On
Ent Lens Offset	13.18	EM Volts	1829.3
Ion Body	0.00	Extractor Lens	0.00
		Scan Speed	3
		Averages	3
PFTBA	Open	Step Size	0.10

Temperatures and Pressures

MS Source	230	Turbo Speed	100.0
MS Quad	150	Hi Vac	9.17e-06

Mass	Abund	Rel Abund	Pw50
69.00	405,574	100.0%	0.60
218.90	175,089	43.2%	0.60
502.00	6,788	1.7%	0.58

Low	High	Step	Speed	Threshold	Peaks	Base	Abundance	Total Ion
10.00	701.00	0.10	3	100	82	69.00	395,968	1,012,898



Mass	Abund	Rel Abund	Iso Mass	Iso Abund	Iso Ratio
69.00	395,968	100.00	70.00	4,359	1.10
218.90	169,728	42.86	219.90	7,365	4.34
501.90	6,803	1.72	502.90	641	9.42

Air/Water Check: H20 ~0.8% N2 ~2.9% O2 ~1.0% CO2 ~0.1% N2/H20 ~379.4%

Column(1) Flow: 0.80 Column(2): 0.00 ml/min Interface Temp: 280

Ramp Criteria:

Ion Focus maximum 90 volts using ion 502; Electron Multiplier Gain 55376.051

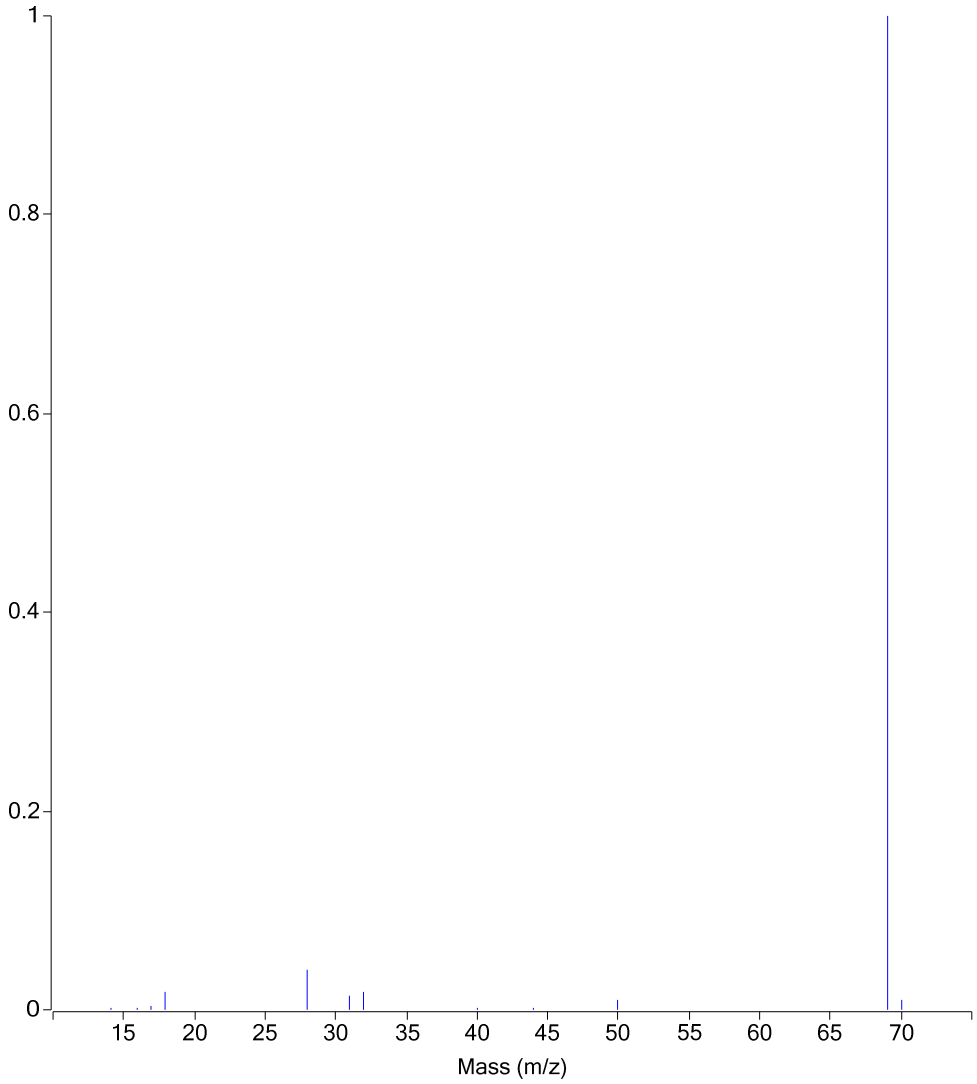
Repeller maximum 35 volts using ion 219; Gain Factor 0.5538

Mass Gain Values(Scan Speed): -370(3) -361(2) -337(1) -329(0) -251(FS1) -328(FS2)

TARGET MASS:	50	69	131	219	414	502	1050
Amu Offset	120.8	120.8	120.8	120.8	120.8	120.8	120.8
Entrance Lens Offset	13.2	13.2	13.2	13.2	13.2	13.2	13.2

597x Air and Water Check

Instrument: BCCL SD GCMS 3
Fri May 16 08:13:38 2025 D:\MassHunter\GCMS\1\5977\



Current Params used: atune.u

Relative abundances:

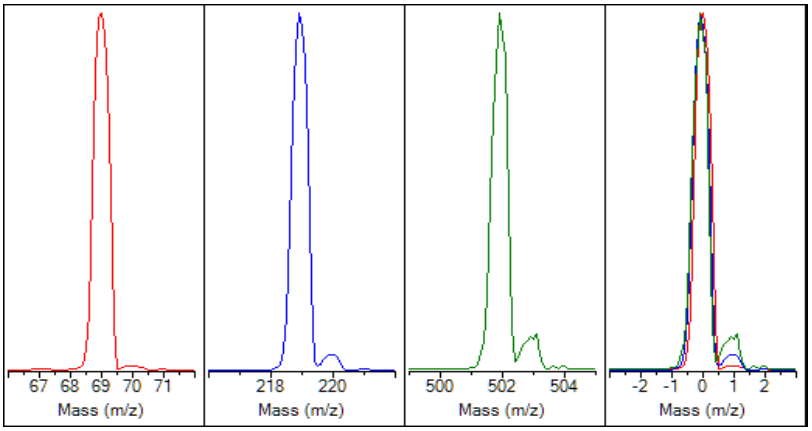
18/69 =	1.81	Water%	(counts=27680)
28/69 =	4.01	Nitrogen%	(counts=61368)
32/69 =	1.91	Oxygen%	(counts=29168)
44/69 =	0.15	Carbon Dioxide%	(counts=2338)
28/18 =	221.71	Nitrogen/Water%	

after PM prior to standard verification run -KB 6/2/2025

Autotune - 5977

5/19/2025 4:34:09 PM (UTC-5:00) BCCL SD GCMS 3

D:\MASSHUNTER\GCMS\1\5977\atune.u US1329M205



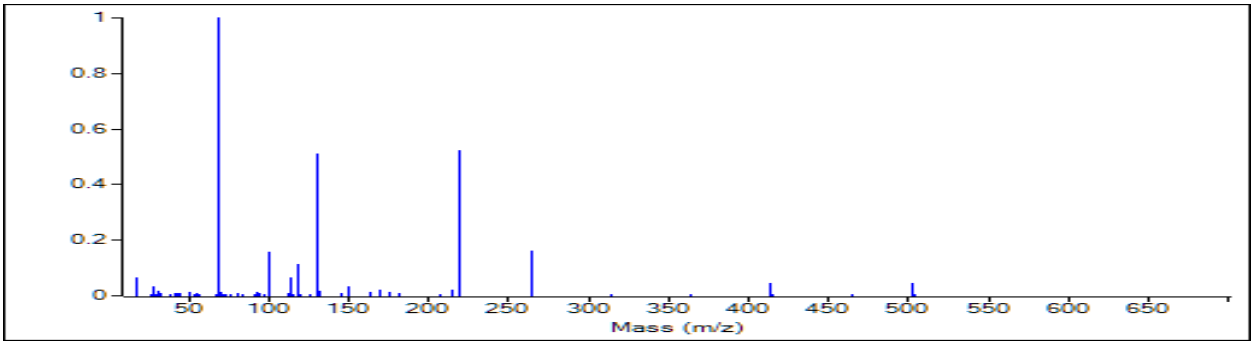
Ion Polarity	Pos	Mass Gain	-367
Emission	34.6	Mass Offset	-34
Electron Energy	70.0	Amu Gain	1678
Filament	1	Amu Offset	117.06
Repeller	25.34	Width219	-0.010
Ion Focus	90.3	DC Polarity	Pos
Entrance Lens	17.6	HED Enable	On
Ent Lens Offset	12.36	EM Volts	2017.6
Ion Body	0.00	Extractor Lens	0.00
		Scan Speed	3
		Averages	3
PFTBA	Open	Step Size	0.10

Temperatures and Pressures

MS Source	230	Turbo Speed	100.0
MS Quad	150	Hi Vac	9.70e-06

Mass	Abund	Rel Abund	Pw50
69.00	470,033	100.0%	0.60
218.90	247,034	52.6%	0.60
501.90	20,726	4.4%	0.58

Low	High	Step	Speed	Threshold	Peaks	Base	Abundance	Total Ion
10.00	701.00	0.10	3	100	203	69.00	460,288	1,462,808



Mass	Abund	Rel Abund	Iso Mass	Iso Abund	Iso Ratio
69.00	460,288	100.00	70.00	6,209	1.35
219.00	240,320	52.21	220.00	10,272	4.27
502.00	20,912	4.54	503.10	1,957	9.36

Air/Water Check: H20 ~6.5% N2 ~3.2% O2 ~0.8% CO2 ~0.7% N2/H20 ~49.7%

Column(1) Flow: 0.80 Column(2): 0.00 ml/min Interface Temp: 280

Ramp Criteria:

Ion Focus maximum 90 volts using ion 502; Electron Multiplier Gain 205596.492

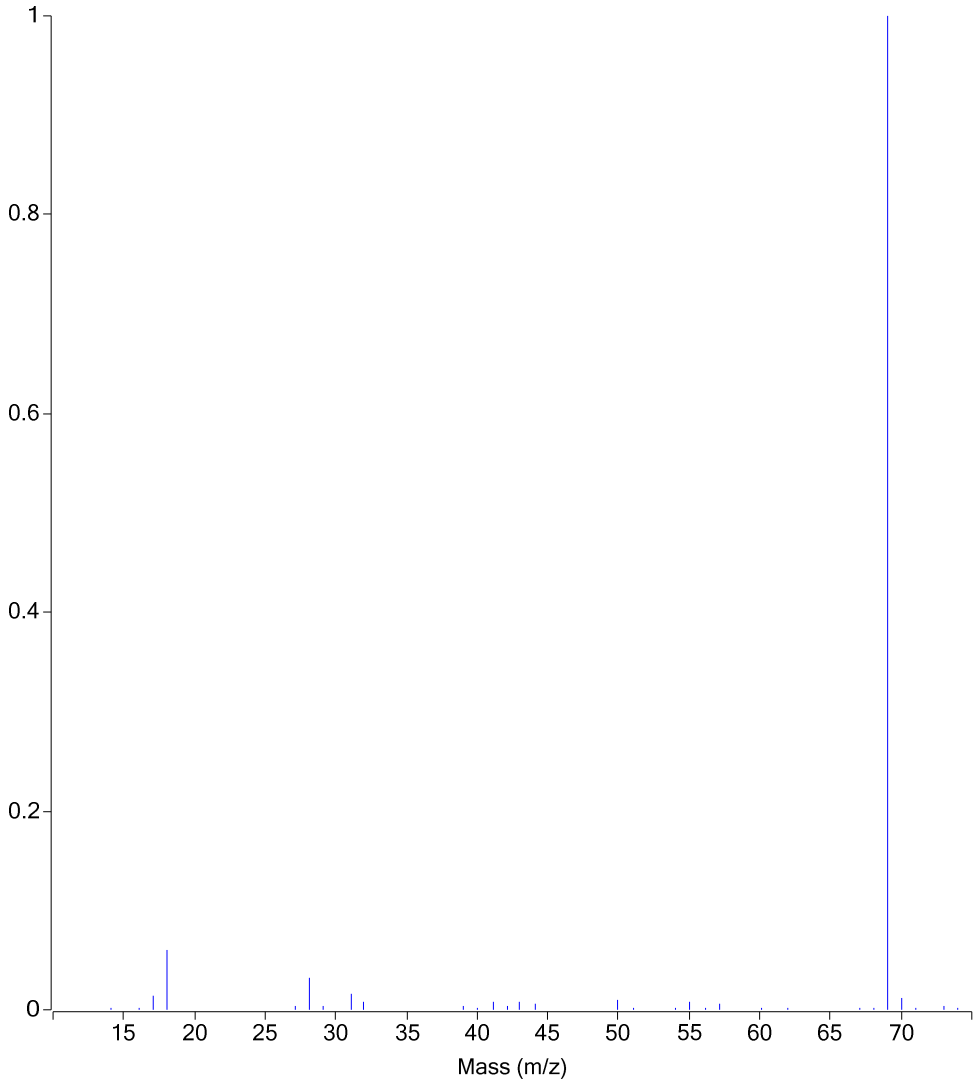
Repeller maximum 35 volts using ion 219; Gain Factor 2.0560

Mass Gain Values(Scan Speed): -352(3) -345(2) -352(1) -340(0) -331(FS1) -227(FS2)

TARGET MASS:	50	69	131	219	414	502	1050
Amu Offset	117.1	117.1	117.1	117.1	117.1	117.1	117.1
Entrance Lens Offset	12.4	12.4	12.4	12.4	12.4	12.4	12.4

597x Air and Water Check

Instrument: BCCL SD GCMS 3
Mon May 19 16:36:10 2025 D:\MASSHUNTER\GCMS\1\5977\



Current Params used: atune.u

Relative abundances:

18/69 =	6.10	Water%	(counts=28704)
28/69 =	3.27	Nitrogen%	(counts=15363)
32/69 =	0.78	Oxygen%	(counts=3666)
44/69 =	0.69	Carbon Dioxide%	(counts=3266)
28/18 =	53.52	Nitrogen/Water%	

Instrument Name	: BCCL SD GCMS 3	
DC Polarity	: Positive	
Filament	1	
BasePeak should be 69 or 219		OK
Position of mass 69	69.00	OK
Position of mass 219	219.00	OK
Position of mass 502	502.06	OK
Position of isotope mass 70	70.03	OK
Position of isotope mass 220	220.00	OK
Position of isotope mass 503	503.05	OK
Ratio of mass 70 to mass 69(0.5 - 1.6%)	1.29	OK
Ratio of mass 220 to mass 219(3.2 - 5.4%)	4.30	OK
Ratio of mass 503 to mass 502(7.9 - 12.3%)	10.42	OK
Ratio of 219 to 69 should be > 40% and is	52.23	OK
Ratio of 502 to 69 should be > 2.4% and is	4.39	OK
Mass 69 Precursor (<= 3%)	0.23	OK
Mass 219 Precursor (<= 6%)	0.30	OK
Mass 502 Precursor (<= 12%)	0.93	OK

597x Air and Water Check

Mon May 19 16:39:12 2025	Instrument: BCCL SD GCMS 3
D:\MASSHUNTER\GCMS\1\5977\atune.u	US1329M205

Testing for a leak in the system

Ratio of 18 to 69 (<20%)	6.19	OK
Ratio of 28 to 69 (<10%)	3.12	OK
Electron Multiplier Voltage	2018	OK

Tune portion of System Verification passed.

```
    Sequence Name: D:\MassHunter\GCMS\1\sequence\Special Sequences\Agilent
...                3 Performance Check 20250516.sequence.xml
          Comment:
         Operator: DrugChem-HP\admin
        Data Path: D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance v
...                erification\052025\
 Instrument Control  Pre-Seq Cmd:
 Data Analysis       Pre-Seq Cmd:

 Instrument Control Post-Seq Cmd:
 Data Analysis      Post-Seq Cmd:

     Method Sections To Run      Sequence Barcode Options
     (X) Full Method             (X) On Mismatch, Inject Anyway
     ( ) Reprocessing Only       ( ) On Mismatch, Don't Inject
                                 ( ) Barcode Disabled
    ------------------------------------------------------------------------
 Line Type        ALS  File     Method   Sample Name/Misc Info

  1) DoubleBlank    1  blank
      Datafile         Primer 101
      Method           HOT TEMP
  2) DoubleBlank    1  BLANK (C-22-0063A) - PRE-COND
      Datafile         Primer 102
      Method           DrugTest35
  3) DoubleBlank    1  BLANK (C-22-0063A) - BLANK PR
      Datafile         Primer 103
      Method           DrugTest35
  4) Sample         2  CAYMAN GC/MS MIX 3 (R-24-060)
      Datafile         SD GCMS 3 PC-051625-001
      Method           DrugTest35
  5) DoubleBlank    1  EtAc BLANK (C-22-0063A)
      Datafile         Primer 104
      Method           DrugTest35
  6) Sample         3  Carisoprodol Std (R-24-018)
      Datafile         SD GCMS 3 PC-051625-002
      Method           DrugTest35
  7) Sample         4  Hydrocodone Std (R-25-033)
      Datafile         SD GCMS 3 PC-051625-003
      Method           DrugTest35
  8) Sample         5  Eutylone Std (S-24-066)
      Datafile         SD GCMS 3 PC-051625-004
      Method           DrugTest35
  9) Sample         6  Codeine Std (R-23-022)
      Datafile         SD GCMS 3 PC-051625-005
      Method           DrugTest35
 10) Sample         7  Oxycodone Std (R-24-075)
      Datafile         SD GCMS 3 PC-051625-006
      Method           DrugTest35
 11) DoubleBlank   40  EtAc BLANK (C-22-0063A)
      Datafile         Primer 105
      Method           DrugTest35
 12) Sample         8  delta-8-THC Std (R-24-040)
      Datafile         SD GCMS 3 PC-051625-007
      Method           DrugTest35
 13) Sample         9  Tramadol Std (R-24-014)
      Datafile         SD GCMS 3 PC-051625-008
      Method           DrugTest35
```

sequence was made in advance on day of PM 5/16, sequence name not updated prior to run on 5/20/2025, however data was placed in 5/20 folder -KB 6/2/2025

```
14) Sample        10  LSD Std (R-24-021)
     Datafile         SD GCMS 3 PC-051625-009
     Method           DrugTest35_20X
15) Sample        11  Testosterone Std (R-22-040)
     Datafile         SD GCMS 3 PC-051625-010
     Method           DrugTest35
16) DoubleBlank   40  EtAc BLANK (C-22-0063A)
     Datafile         Primer 106
     Method           DrugTest35
17) Sample        12  Psilocin Std (R-24-030)
     Datafile         SD GCMS 3 PC-051625-011
     Method           DrugTest35_20X
18) DoubleBlank   40  EtAc BLANK (C-22-0063A)
     Datafile         Primer 107
     Method           DrugTest35
19) Sample        13  Phencyclidine (PCP) Std (R-24
     Datafile         SD GCMS 3 PC-051625-012
     Method           DrugTest35
20) Sample        40  EtAc BLANK (C-22-0063A)
     Datafile         Primer 108
     Method           DrugTest35 FUBINACA -KB 6/3/2025
21) Sample        14  ADB-FUBICA Std (R-24-045)
     Datafile         SD GCMS 3 PC-051625-013
     Method           DrugTest35
22) Sample        15  MMB-FUBINACA Std (R-24-042)
     Datafile         SD GCMS 3 PC-051625-014
     Method           DrugTest35
23) Sample        16  Amphetamine Std (R-24-035)
     Datafile         SD GCMS 3 PC-051625-015
     Method           DrugTest35
24) Sample        17  Buprenorphine Std (S-22-008)
     Datafile         SD GCMS 3 PC-051625-016
     Method           DrugTest35
25) DoubleBlank   40  EtAc BLANK (C-22-0063A)
     Datafile         Primer 109
     Method           DrugTest35HTI
26) Sample        18  Sildenafil Std (R-22-029)
     Datafile         SD GCMS 3 PC-051625-017
     Method           DrugTest35HTI
27) DoubleBlank   40  EtAc BLANK (C-22-0063A)
     Datafile         Primer 110
     Method           DrugTest35
28) Sample        19  Methadone Std (R-24-015)
     Datafile         SD GCMS 3 PC-051625-018
     Method           DrugTest35
29) Sample        20  Hydromorphone Std (R-24-023)
     Datafile         SD GCMS 3 PC-051625-019
     Method           DrugTest35
30) Sample        21  Morphine Std (R-24-024)
     Datafile         SD GCMS 3 PC-051625-020
     Method           DrugTest35
31) Sample        22  m-fluoro fentanyl Std (R-24-0
     Datafile         SD GCMS 3 PC-051625-021
     Method           DrugTest35
32) Sample        23  p-fluoro fentanyl Std (S-22-0
     Datafile         SD GCMS 3 PC-051625-022
     Method           DrugTest35
33) DoubleBlank   40  EtAc BLANK (C-22-0063A)
```

	Datafile		Primer 111
	Method		DrugTest35
34)	Sample	24	4-chloro-deschloralprazolam S
	Datafile		SD GCMS 3 PC-051625-023
	Method		DrugTest35
35)	Sample	25	Trazadone Std (R-24-012)
	Datafile		SD GCMS 3 PC-051625-024
	Method		DrugTest35
36)	Sample	26	Promethazine Std (R-24-022)
	Datafile		SD GCMS 3 PC-051625-025
	Method		DrugTest35
37)	DoubleBlank	40	EtAc BLANK (C-22-0063A)
	Datafile		Primer 112
	Method		DrugTest35
38)	Sample	27	Etizolam Std (R-24-029)
	Datafile		SD GCMS 3 PC-051625-026
	Method		DrugTest35
39)	Sample	28	Fluaprazolam Std (R-24-047)
	Datafile		SD GCMS 3 PC-051625-027
	Method		DrugTest35
40)	DoubleBlank	40	EtAc BLANK (C-22-0063A)
	Datafile		Primer 113
	Method		DrugTest35
41)	Sample	29	2C-I Std (R-24-048)
	Datafile		SD GCMS 3 PC-051625-028
	Method		DrugTest35
42)	Sample	30	3,4-MDMA Std (R-22-028)
	Datafile		SD GCMS 3 PC-051625-029
	Method		DrugTest35
43)	Sample	31	Diphenhydramine Std (R-24-076
	Datafile		SD GCMS 3 PC-051625-030
	Method		DrugTest35

Sequence Name: D:\MassHunter\GCMS\1\sequence\Special Sequences\Agilent 3 Performanc

	Line	Type	Vial	DataFile	Method	Sample Name
44)		DoubleBlank	1	EtAc BLANK (C-22-0063A) - INS		
		Datafile		Primer 114		
		Method			DrugTest35	

```
    Sequence Name: D:\MassHunter\GCMS\1\sequence\Special Sequences\Agilent
...                3 Performance Check 20250523.sequence.xml
          Comment:
         Operator: DrugChem-HP\admin
        Data Path: D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance v
...                erification\052025\
 Instrument Control  Pre-Seq Cmd:
 Data Analysis       Pre-Seq Cmd:

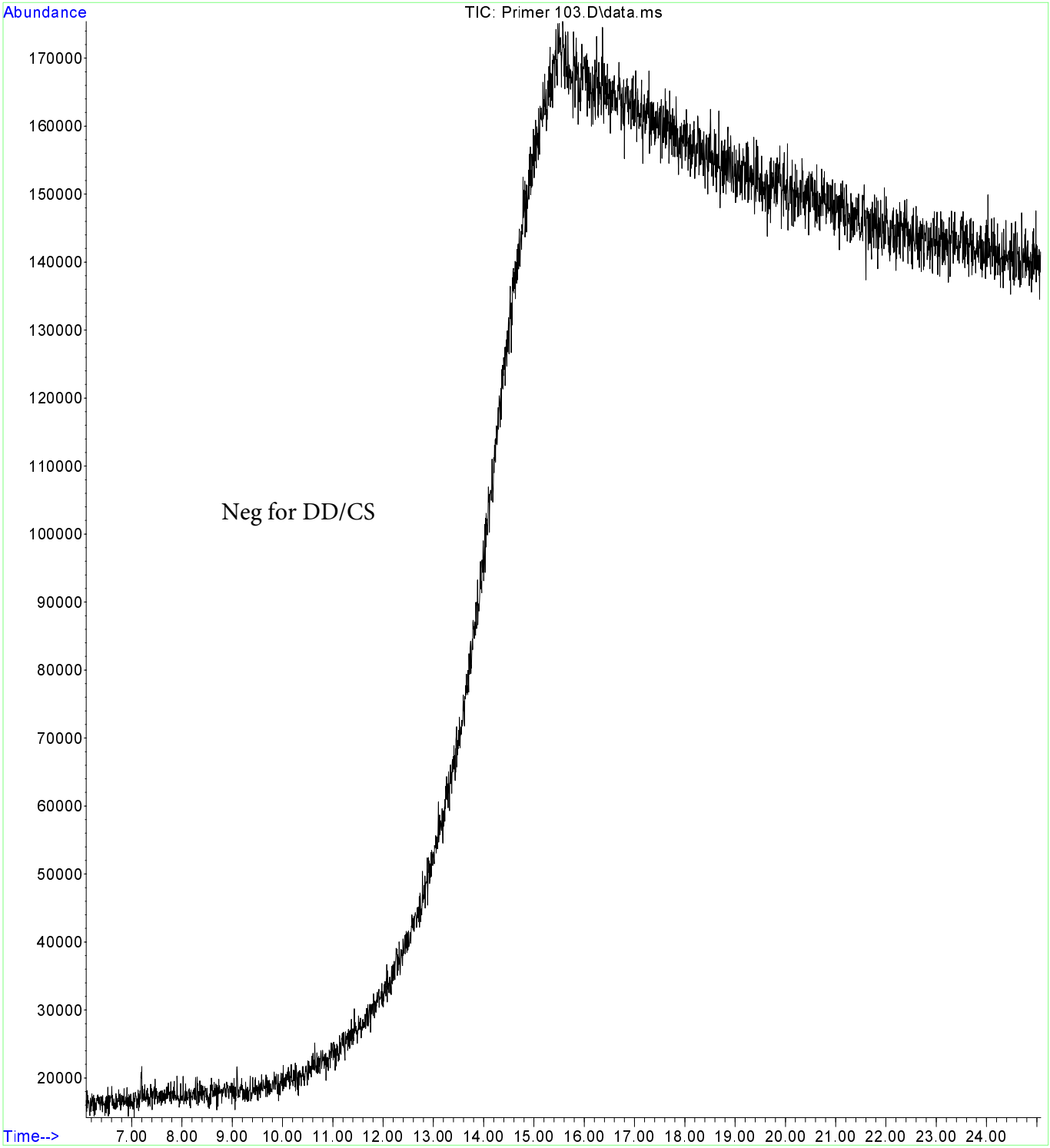
 Instrument Control Post-Seq Cmd:
 Data Analysis      Post-Seq Cmd:

     Method Sections To Run      Sequence Barcode Options
     (X) Full Method             (X) On Mismatch, Inject Anyway
     ( ) Reprocessing Only       ( ) On Mismatch, Don't Inject
                                 ( ) Barcode Disabled
    ------------------------------------------------------------------------
 Line Type        ALS  File     Method   Sample Name/Misc Info

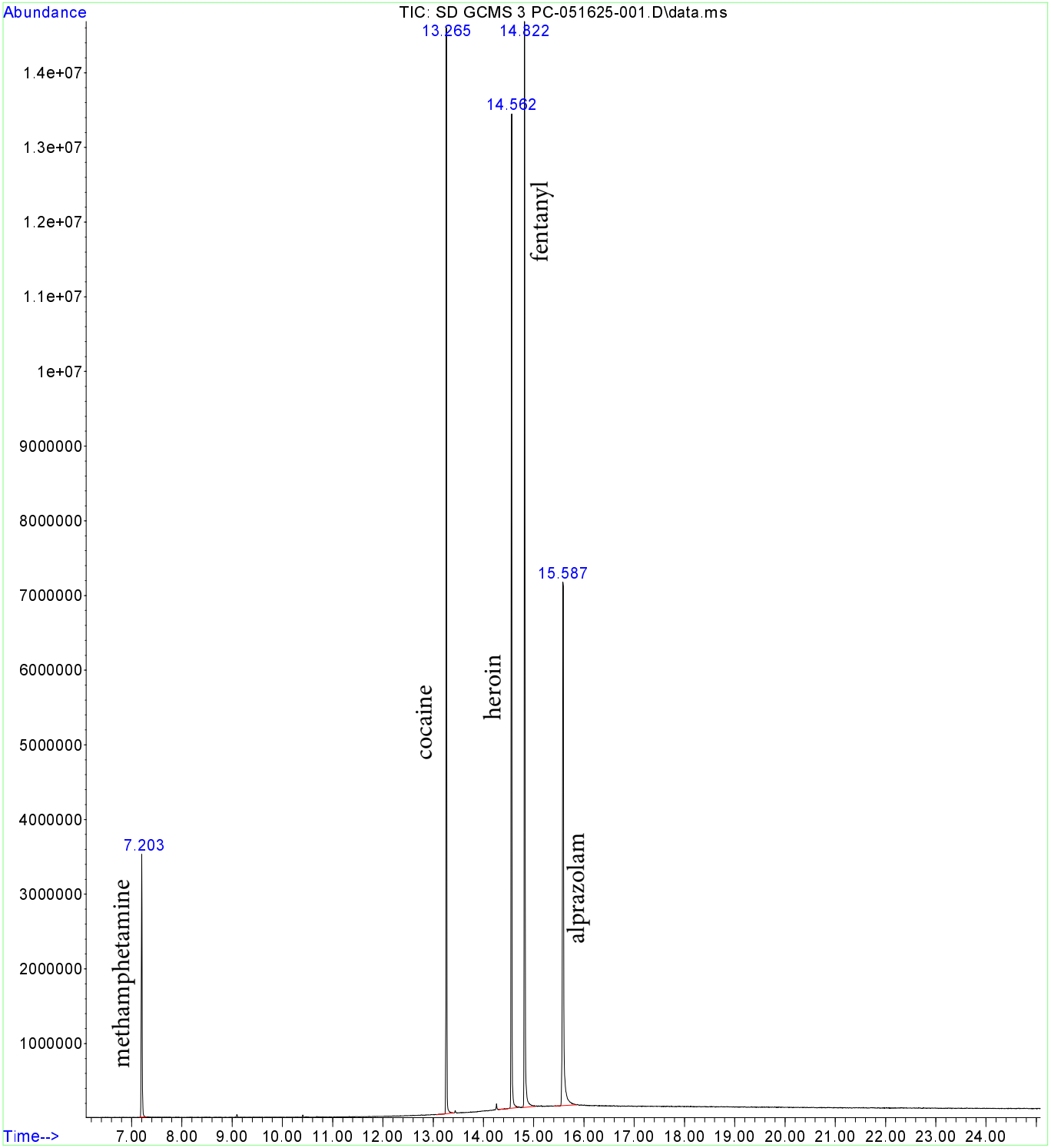
  1) DoubleBlank   41  blank
      Datafile         Primer 101
      Method           HOT TEMP
  2) DoubleBlank   41  BLANK (C-22-0063A) - PRE-COND
      Datafile         Primer 102
      Method           DrugTest35
  3) DoubleBlank   41  EtAc BLANK (C-22-0063A)
      Datafile         Primer 103
      Method           DrugTest35
  4) Sample        22  m-fluoro fentanyl Std (R-24-0
      Datafile         SD GCMS 3 PC-051625-021
      Method           DrugTest35
  5) Sample        31  Diphenhydramine Std (R-24-076
      Datafile         SD GCMS 3 PC-051625-030
      Method           DrugTest35
  6) DoubleBlank   41  EtAc BLANK (C-22-0063A)
      Datafile         Primer 104
      Method           DrugTest35
```

data path on sequence states 5/20/2023, however data was saved in appropriate folder 5/23 -KB 6/2/2025

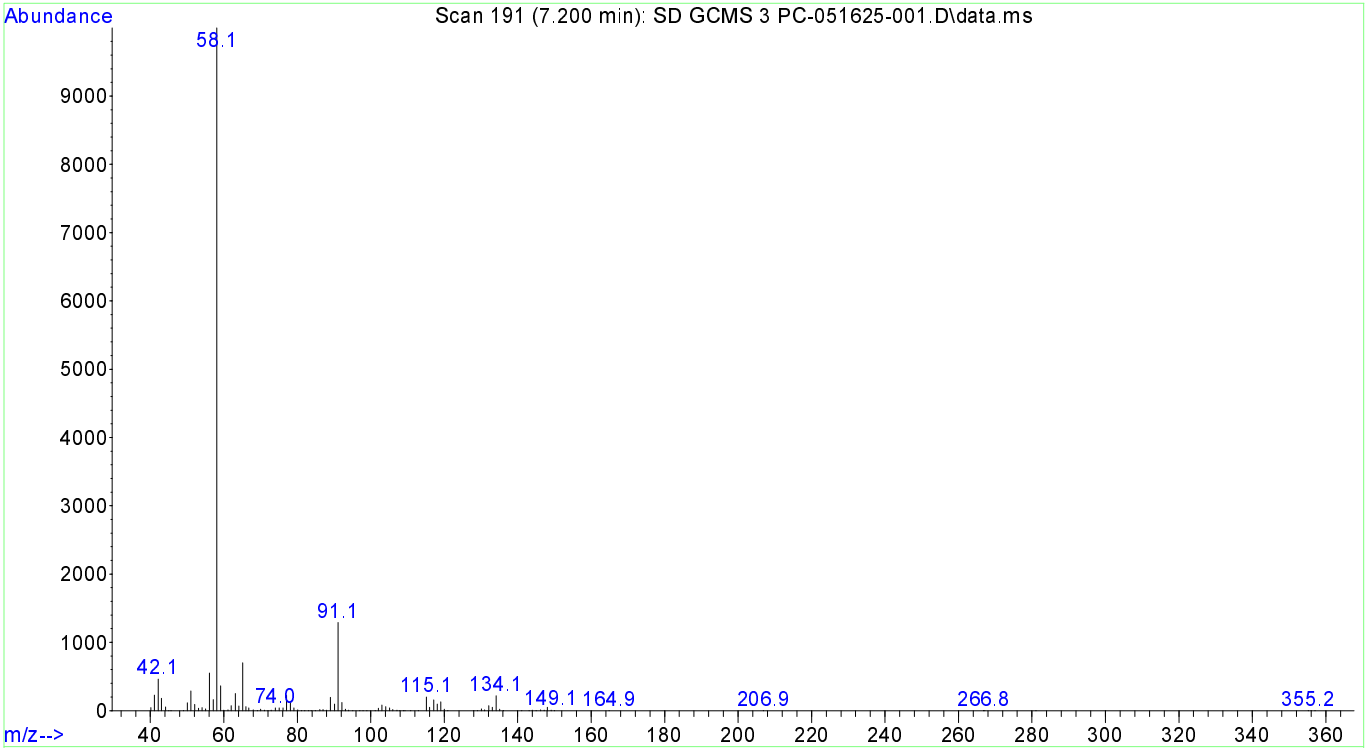
File :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
... ication\052025\Primer 103.D
Operator : DrugChem-HP\admin -KB 5/30/2025
Instrument : BCCL SD GCMS 3 000002666
Acquired : 20 May 2025 09:02 using AcqMethod DrugTest35.M
Sample Name: BLANK (C-22-0063A) - BLANK PRIOR TO PERFORMANCE CHECK OF AGILENT 3) ~~000002(~~
Misc Info : 000002666

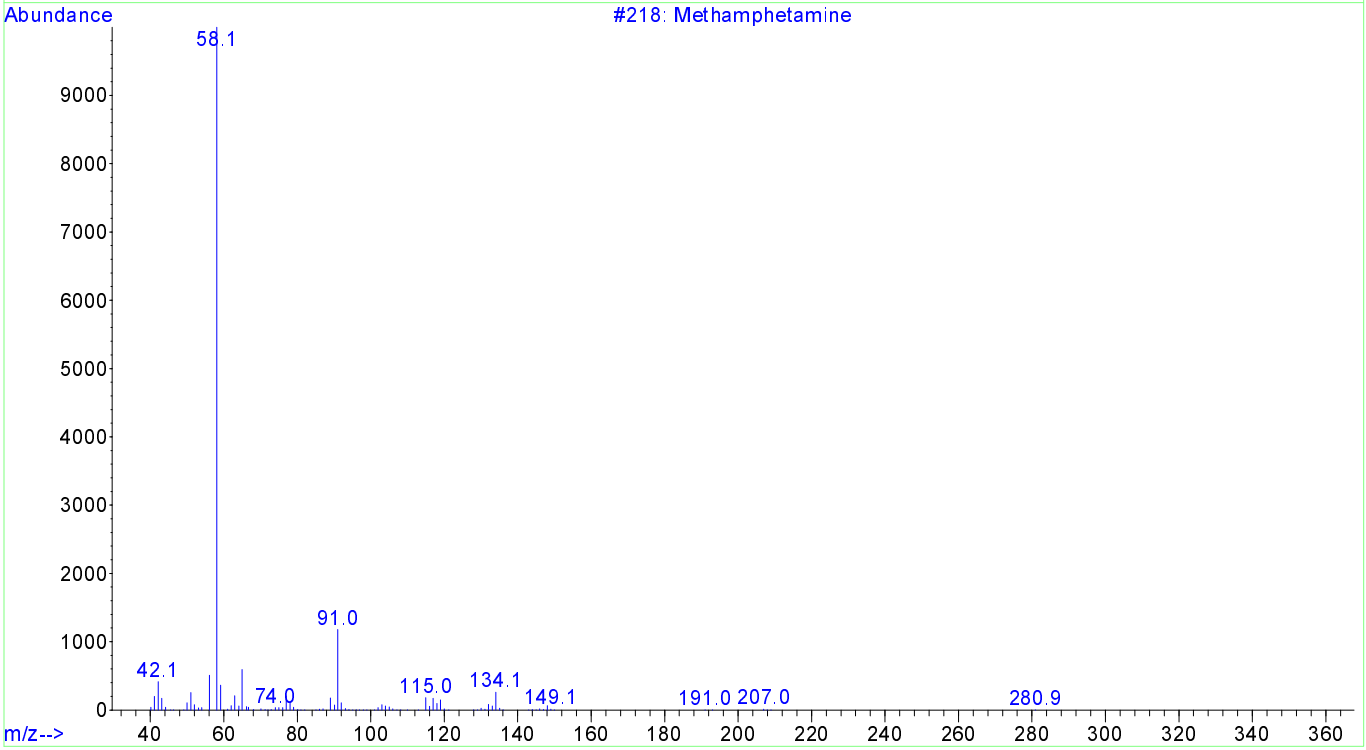


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-001.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  09:31     using AcqMethod DrugTest35.M
Sample Name: CAYMAN GC/MS MIX 3 (R-24-060)                   000002667
Misc Info  :                                                 000002667
```

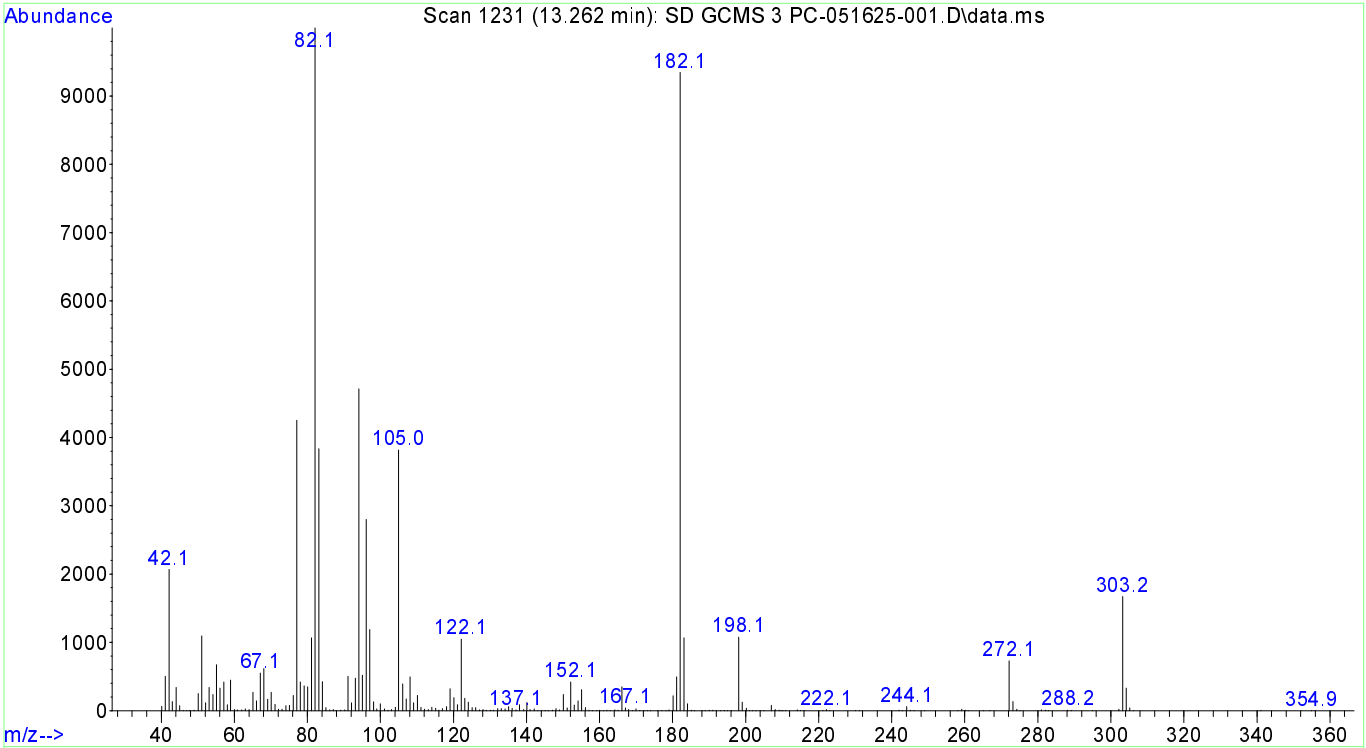


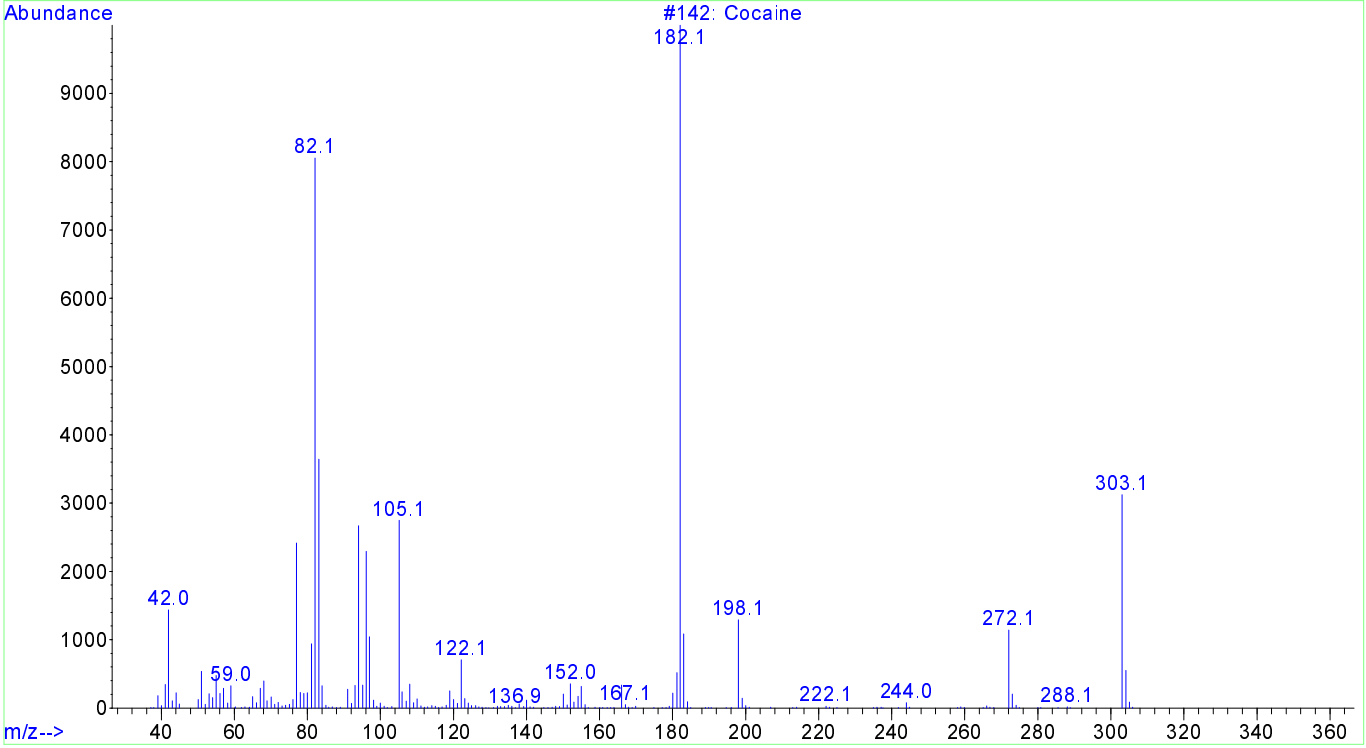
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-001.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  09:31     using AcqMethod DrugTest35.M
Sample Name: CAYMAN GC/MS MIX 3 (R-24-060)                   000002667
Misc Info  :                                                 000002667
```



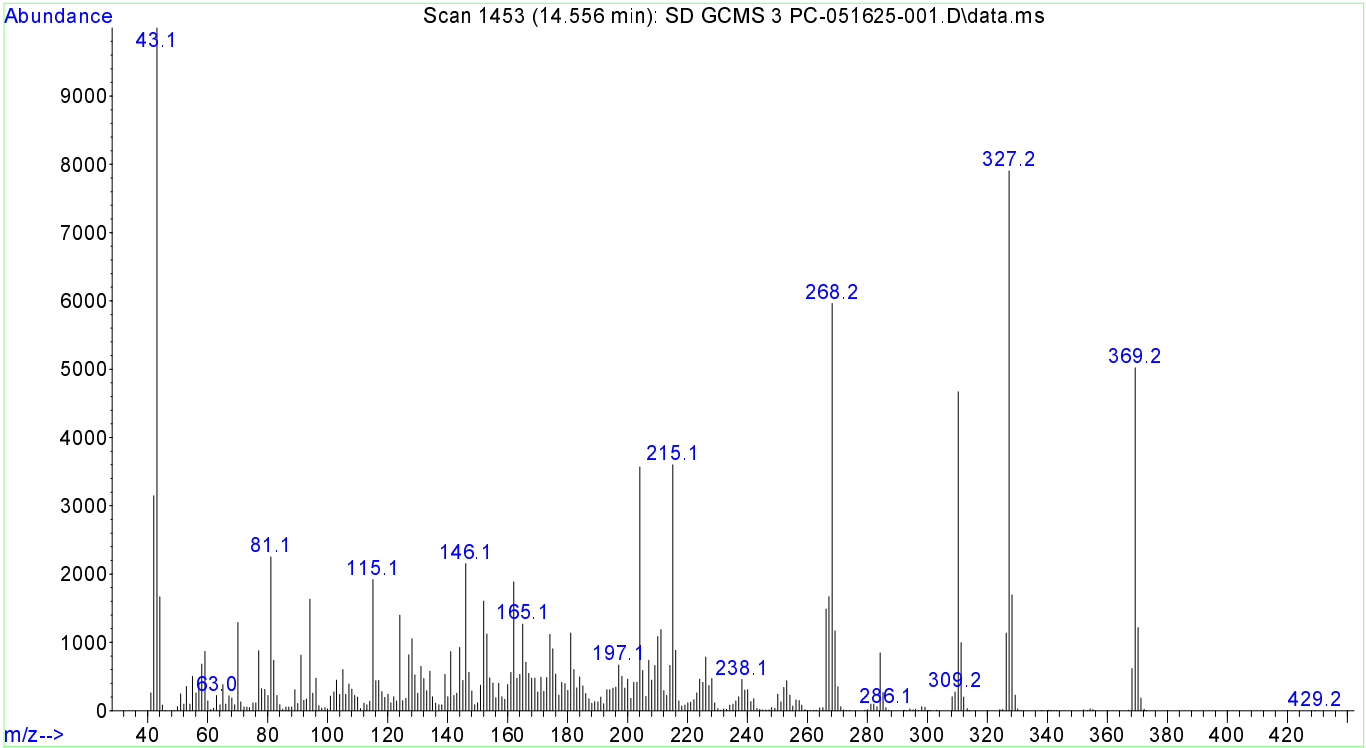


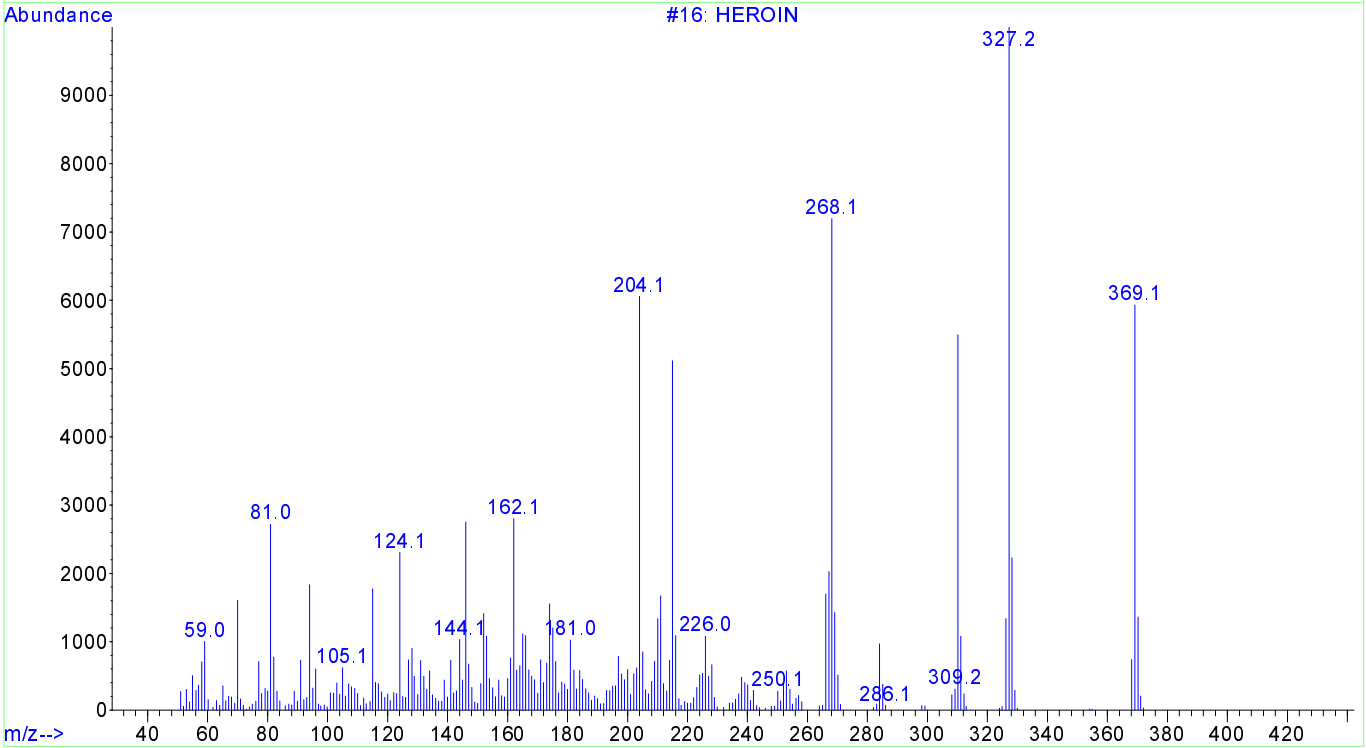
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-001.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  09:31     using AcqMethod DrugTest35.M
Sample Name: CAYMAN GC/MS MIX 3 (R-24-060)                   000002667
Misc Info  :                                                 000002667
```



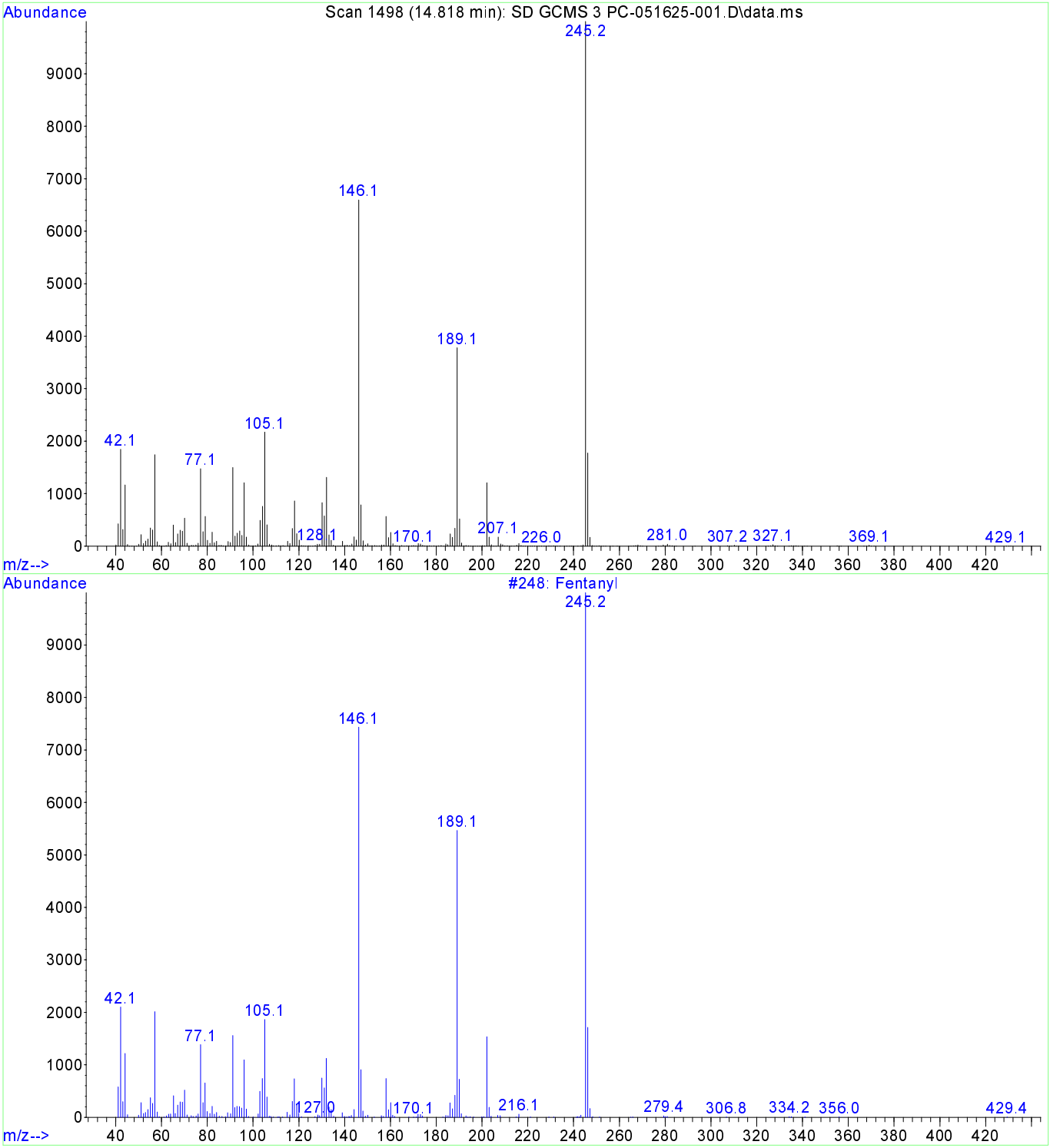


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-001.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  09:31     using AcqMethod DrugTest35.M
Sample Name: CAYMAN GC/MS MIX 3 (R-24-060)                    000002667
Misc Info  :                                                  000002667
```

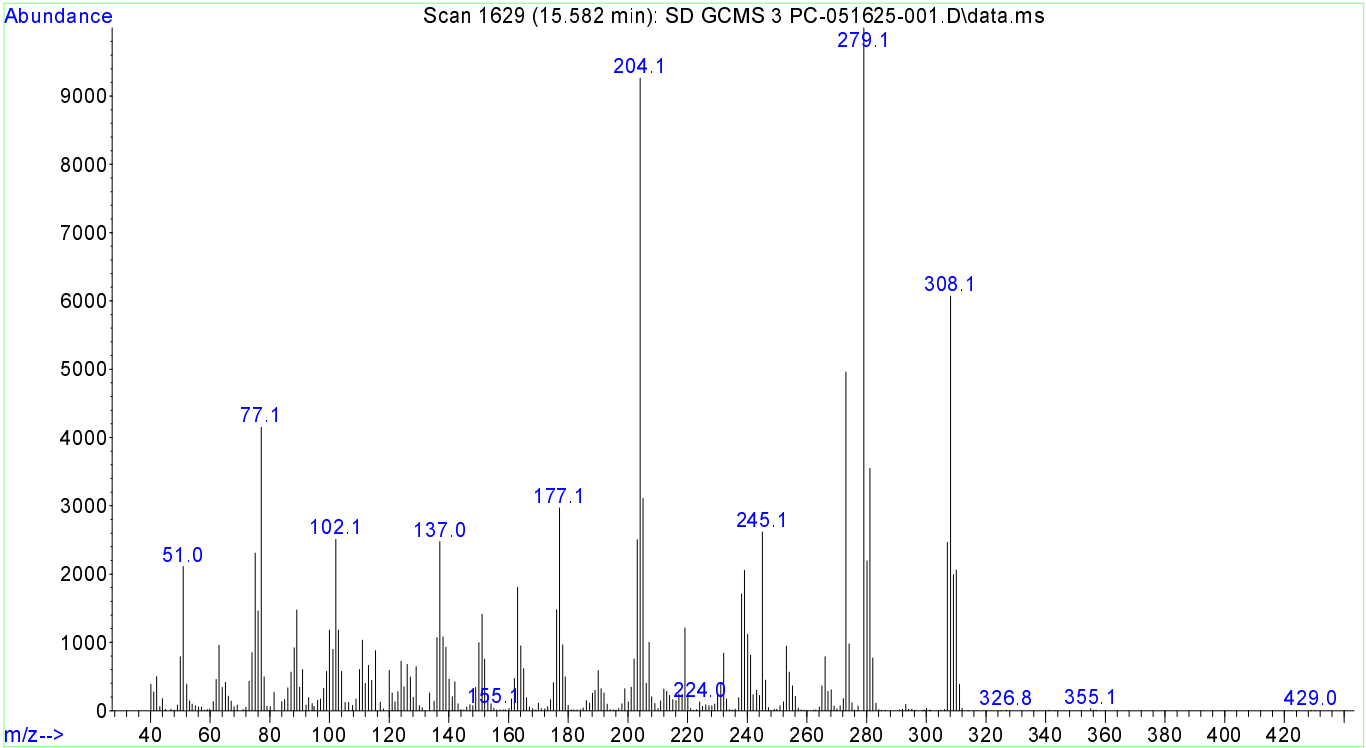


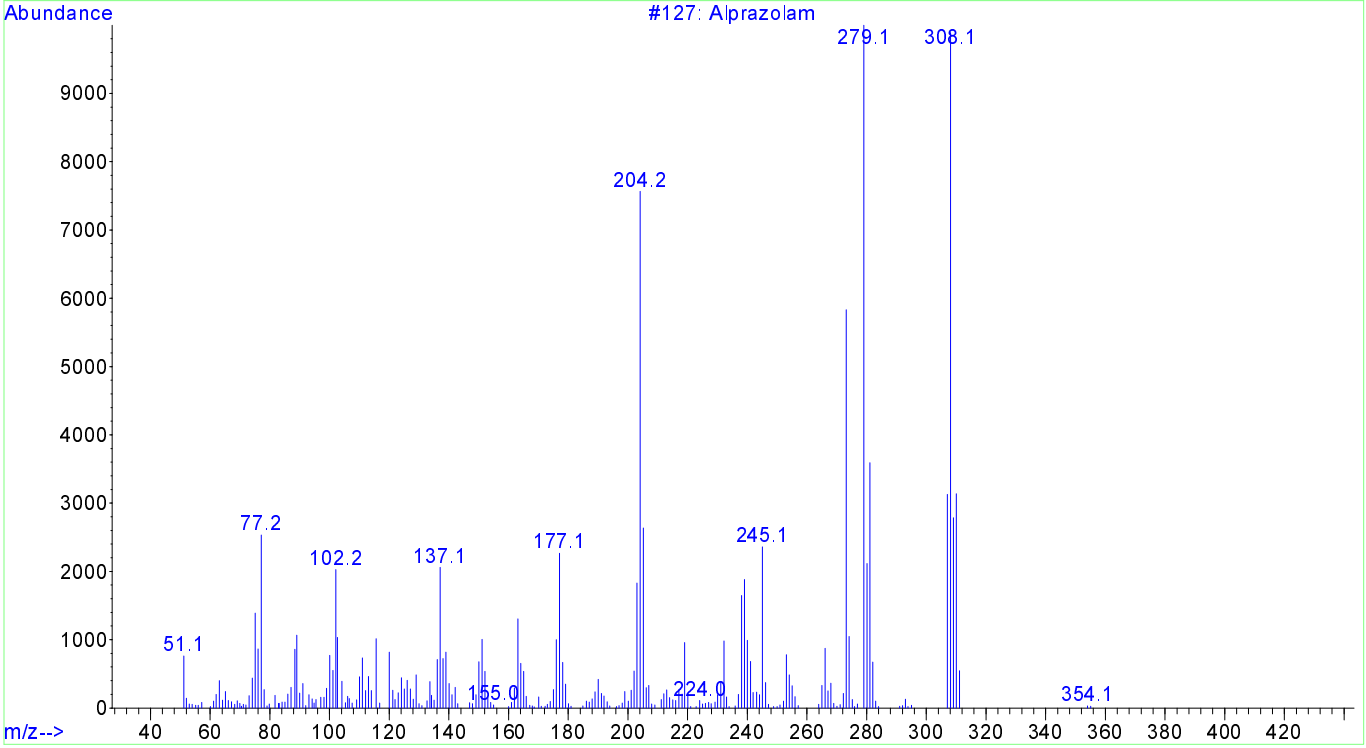


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-001.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  09:31     using AcqMethod DrugTest35.M
Sample Name: CAYMAN GC/MS MIX 3 (R-24-060)                    000002667
Misc Info  :                                                  000002667
```

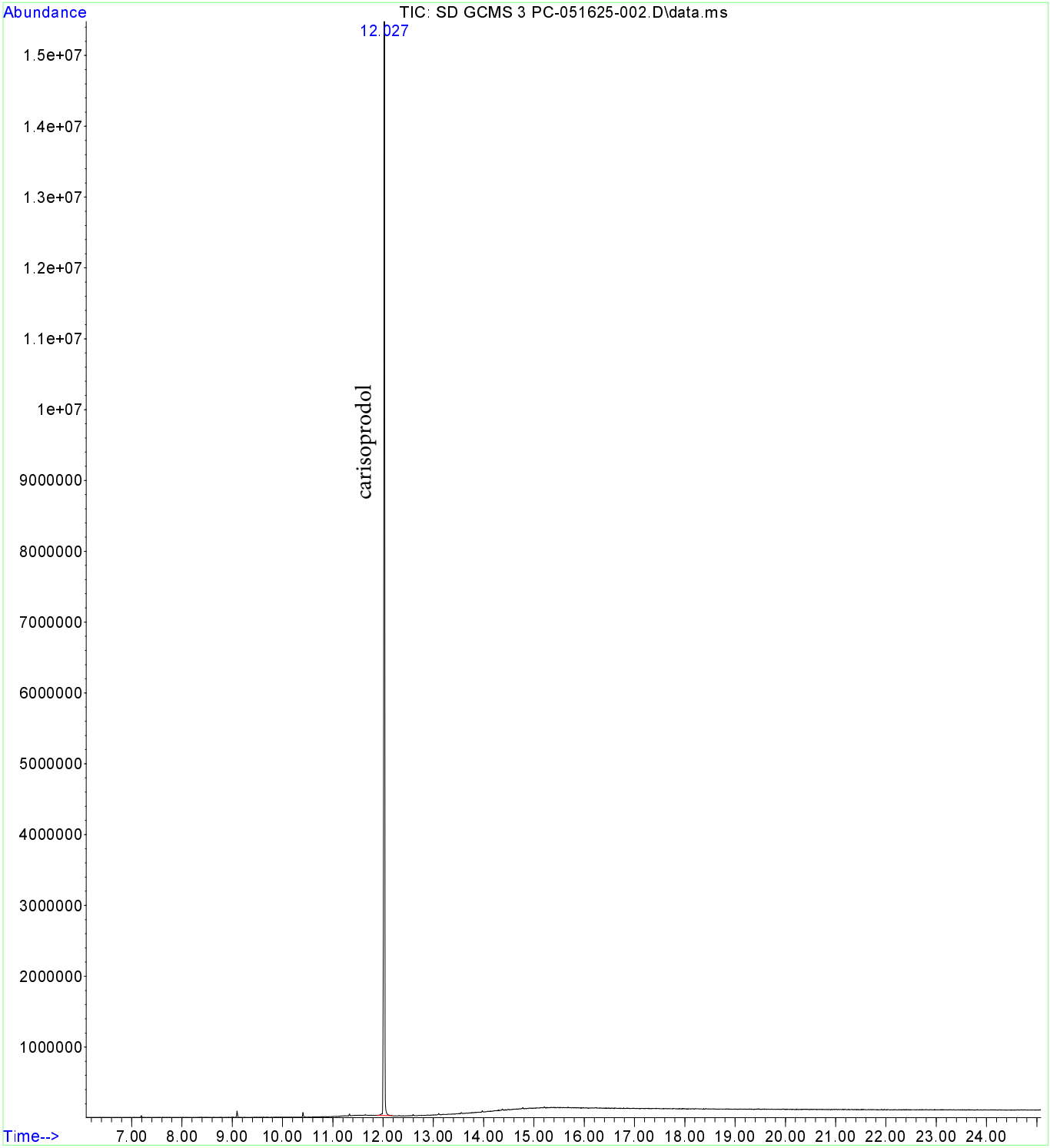


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-001.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  09:31     using AcqMethod DrugTest35.M
Sample Name: CAYMAN GC/MS MIX 3 (R-24-060)                    000002667
Misc Info  :                                                  000002667
```

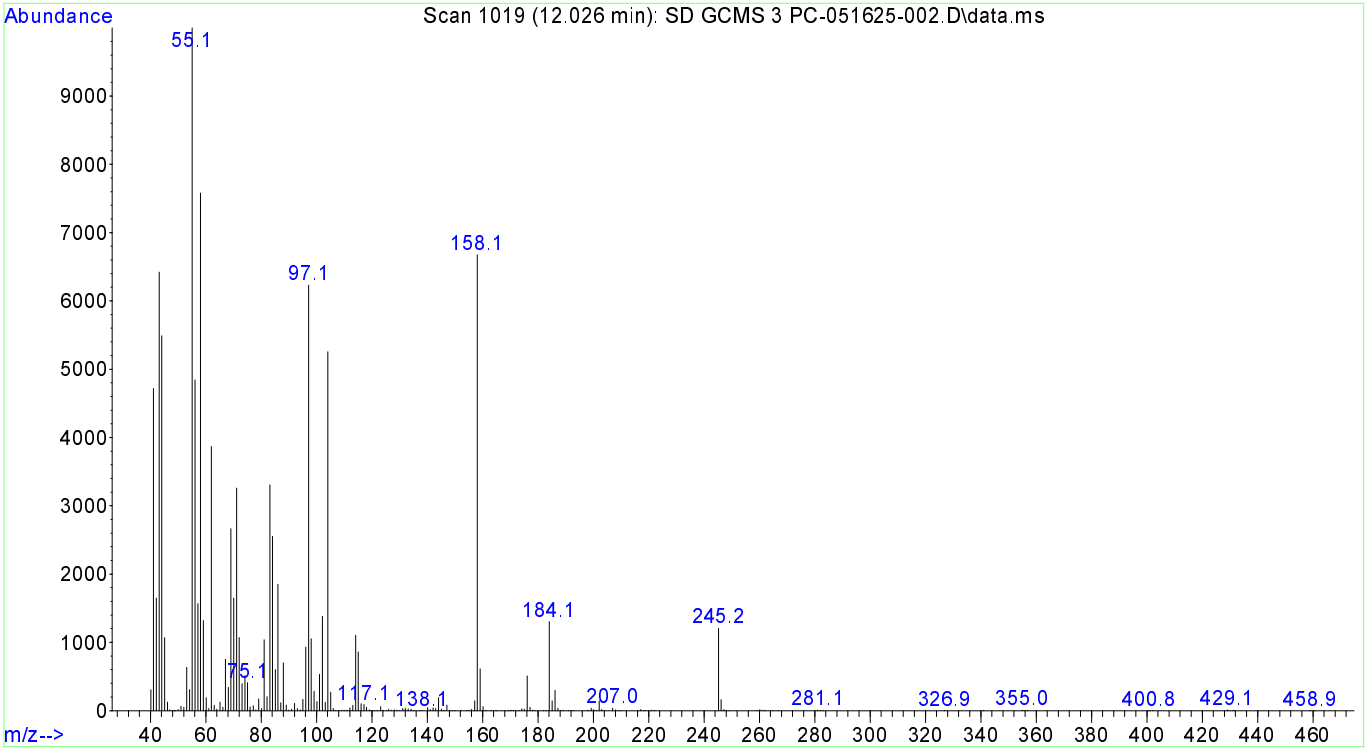


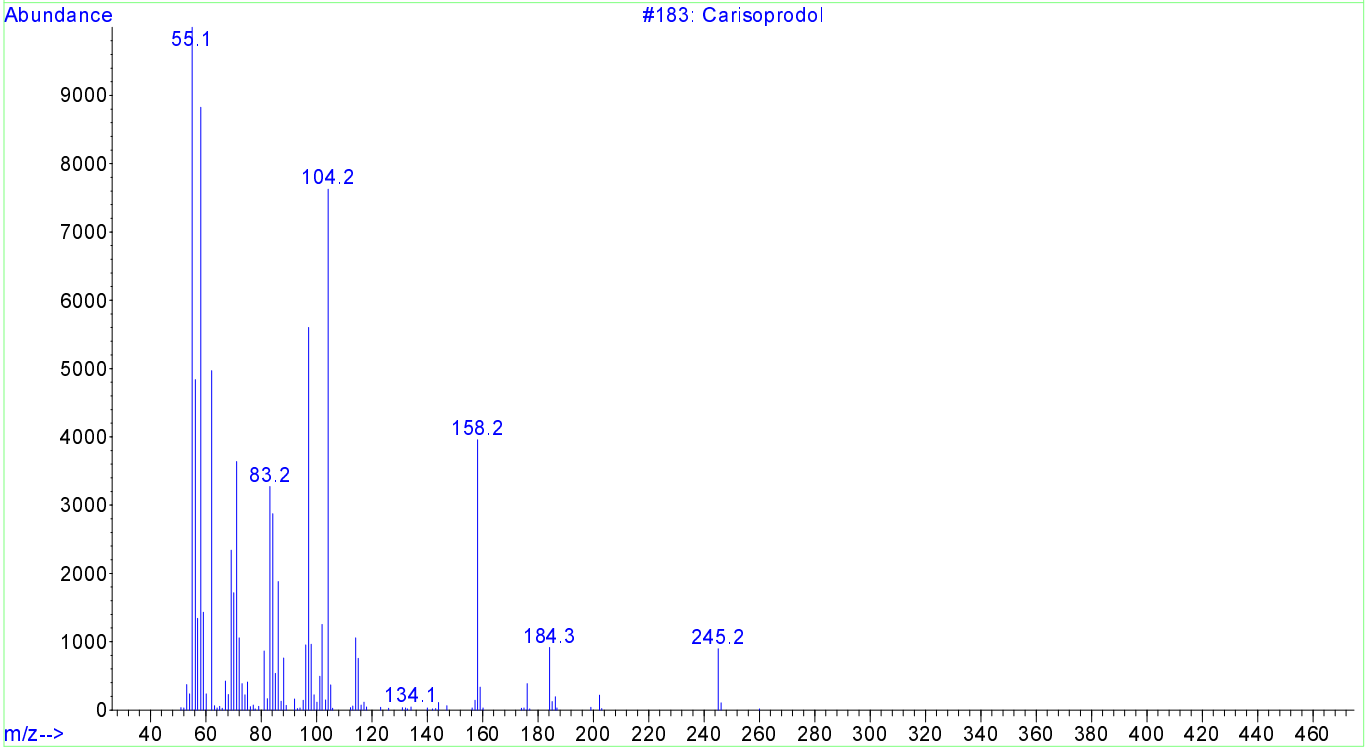


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-002.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  10:28     using AcqMethod DrugTest35.M
Sample Name: Carisoprodol Std (R-24-018)                    000002964
Misc Info  :                                                000002964
```

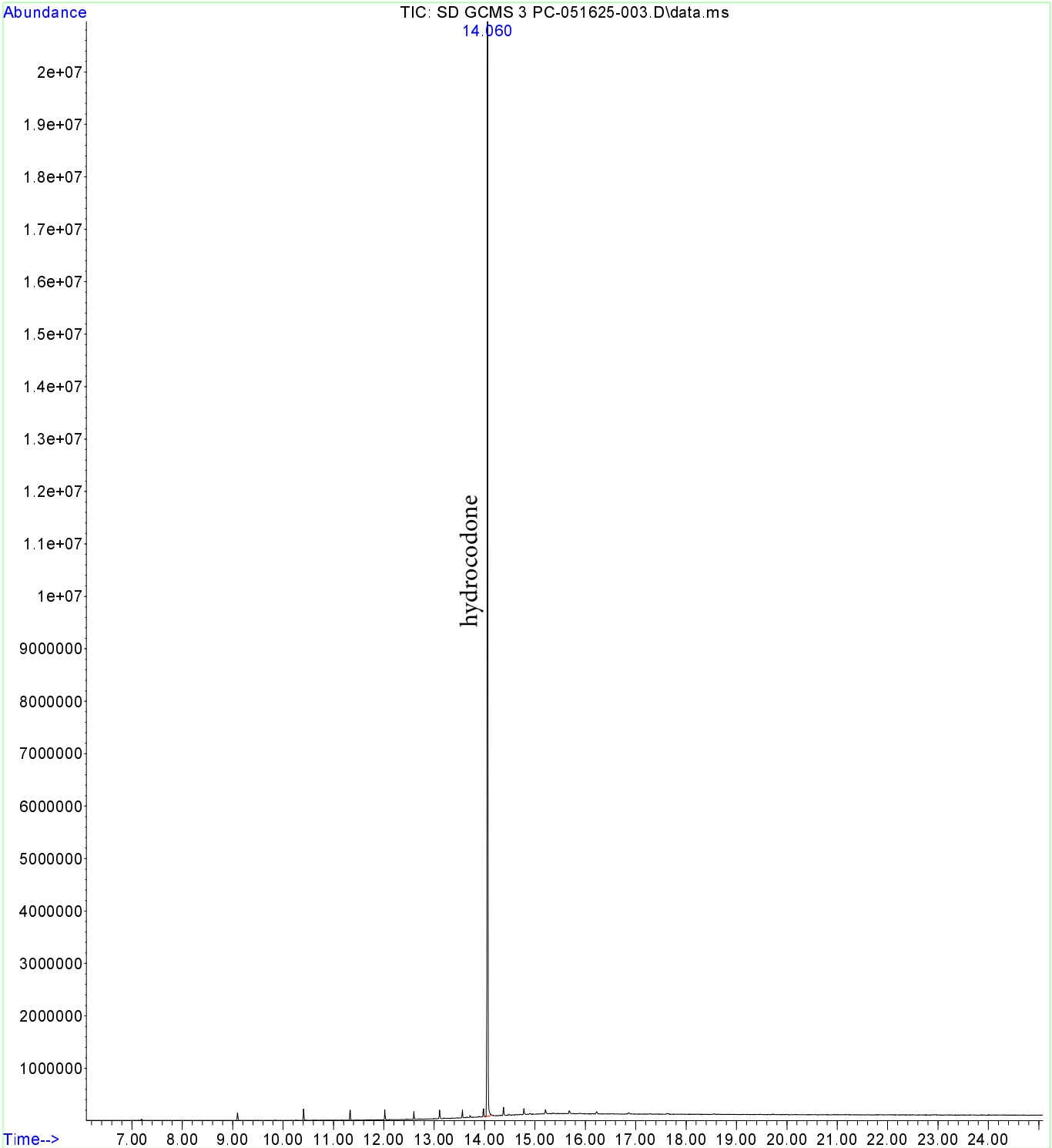


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-002.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  10:28     using AcqMethod DrugTest35.M
Sample Name: Carisoprodol Std (R-24-018)                    000002964
Misc Info  :                                                000002964
```

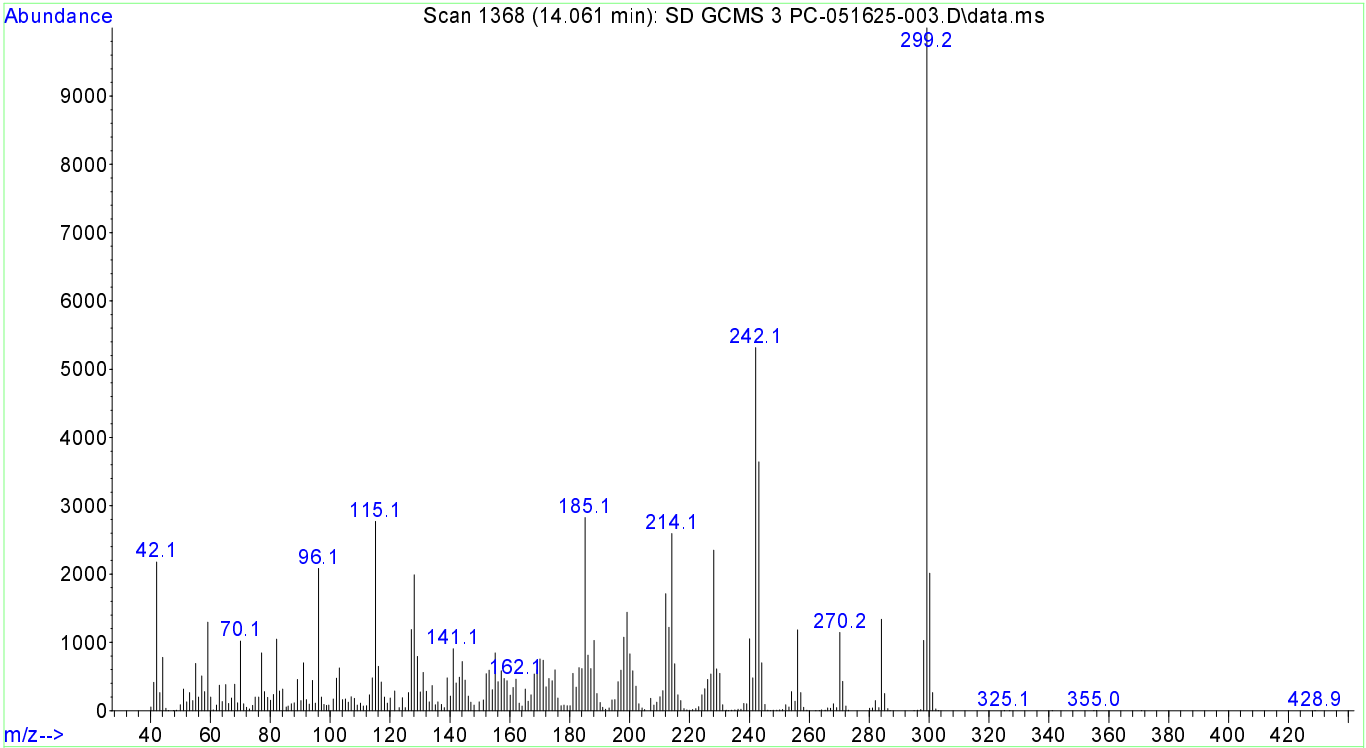


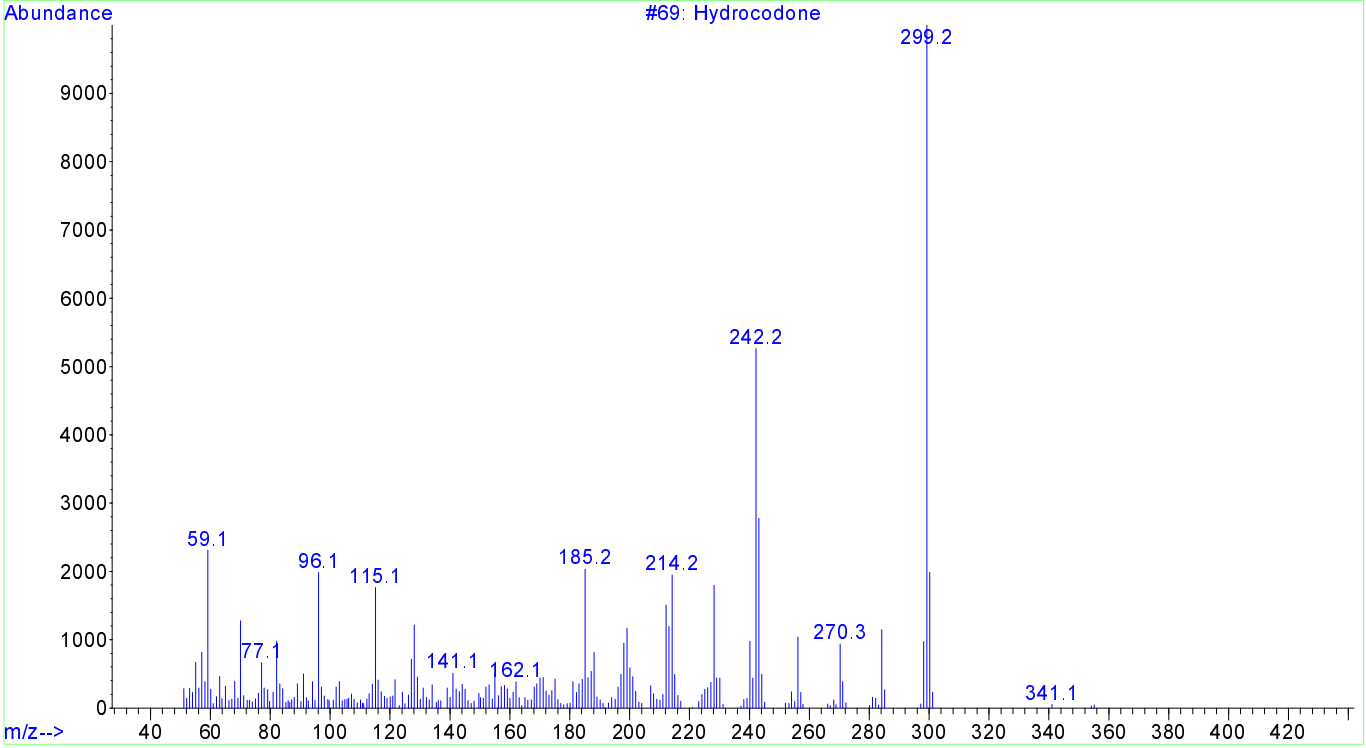


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-003.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  10:56     using AcqMethod DrugTest35.M
Sample Name: Hydrocodone Std (R-25-033)                      000002989
Misc Info  :                                                 000002989
```

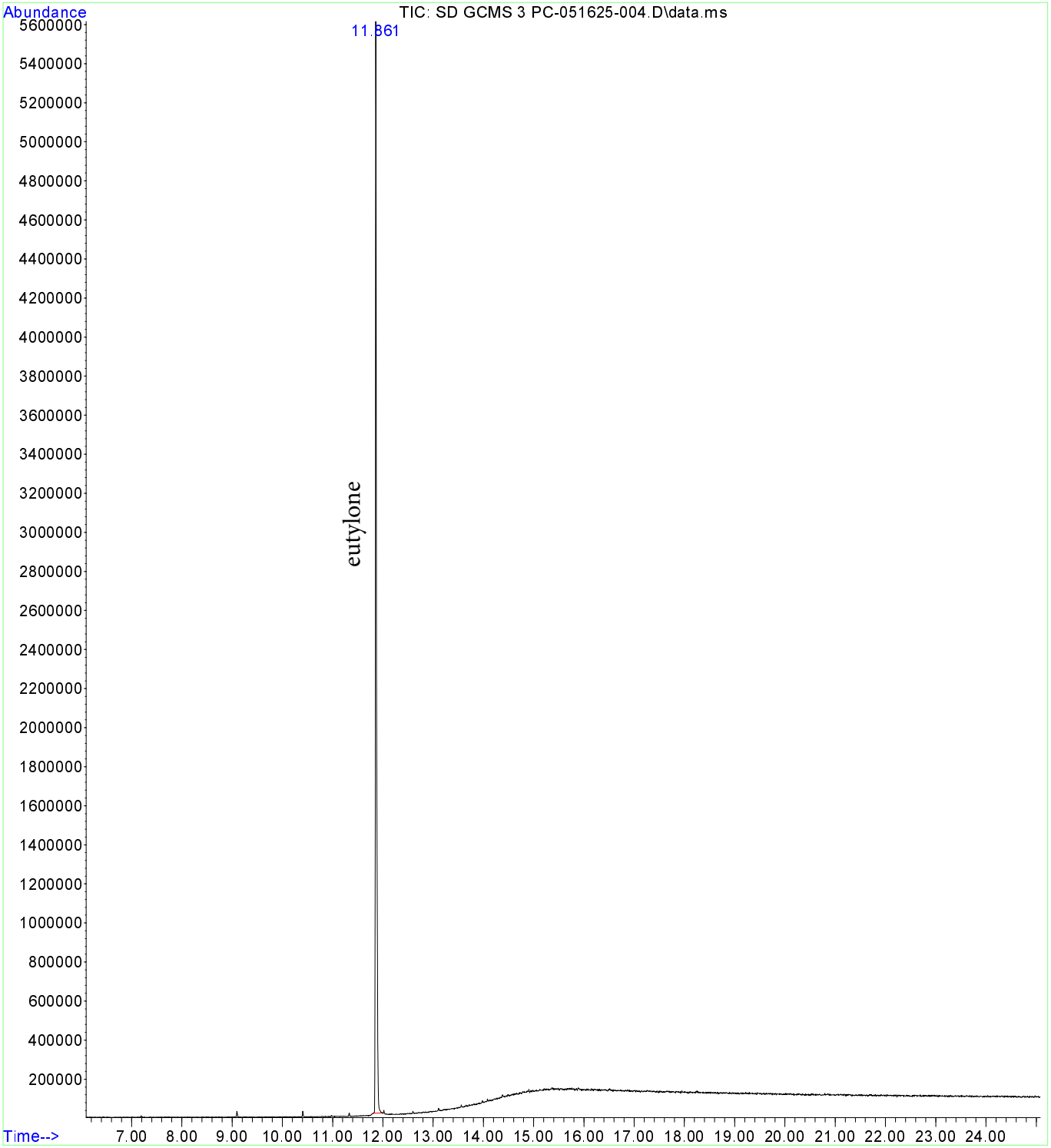


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-003.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  10:56     using AcqMethod DrugTest35.M
Sample Name: Hydrocodone Std (R-25-033)                      000002989
Misc Info  :                                                 000002989
```

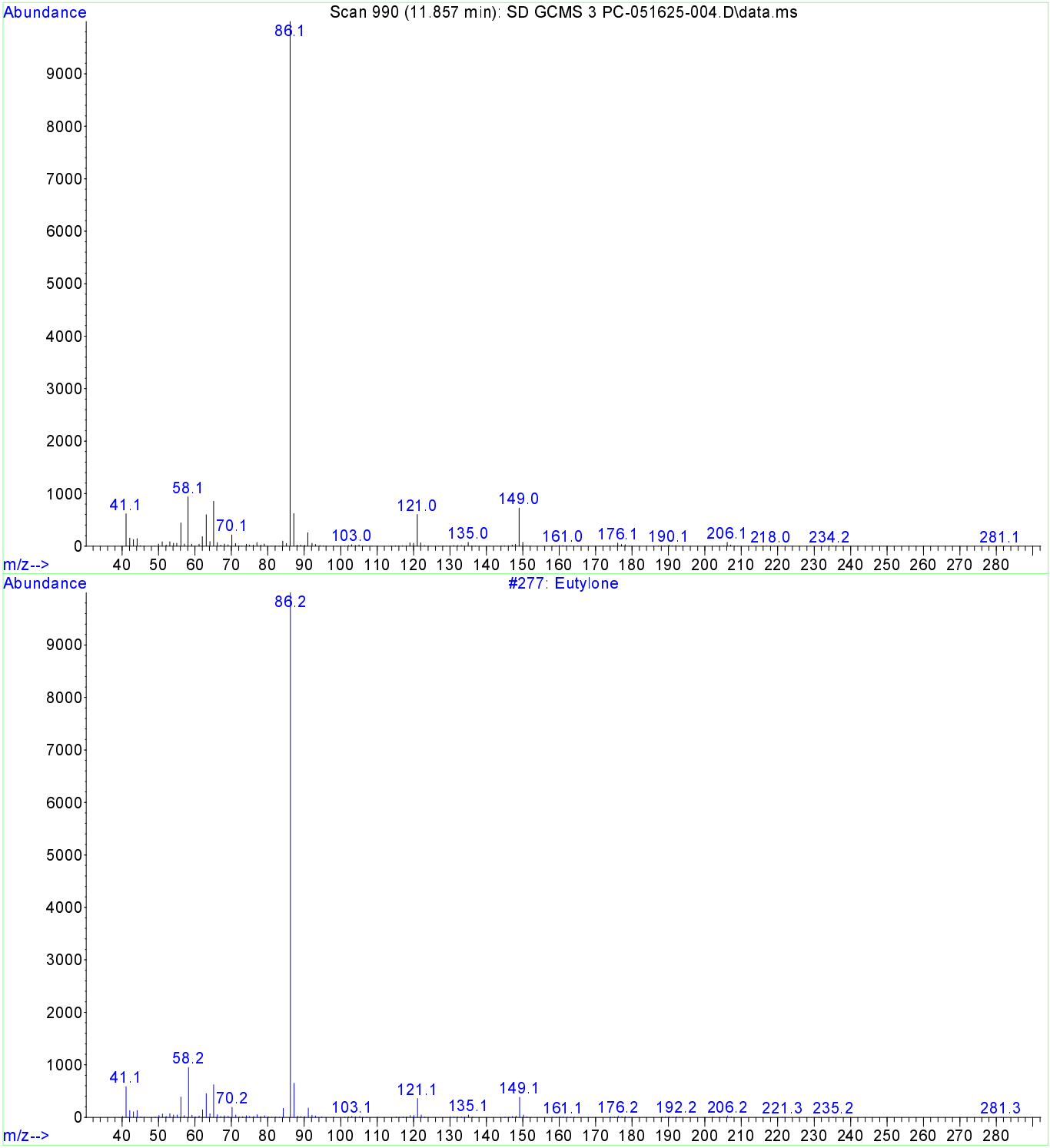




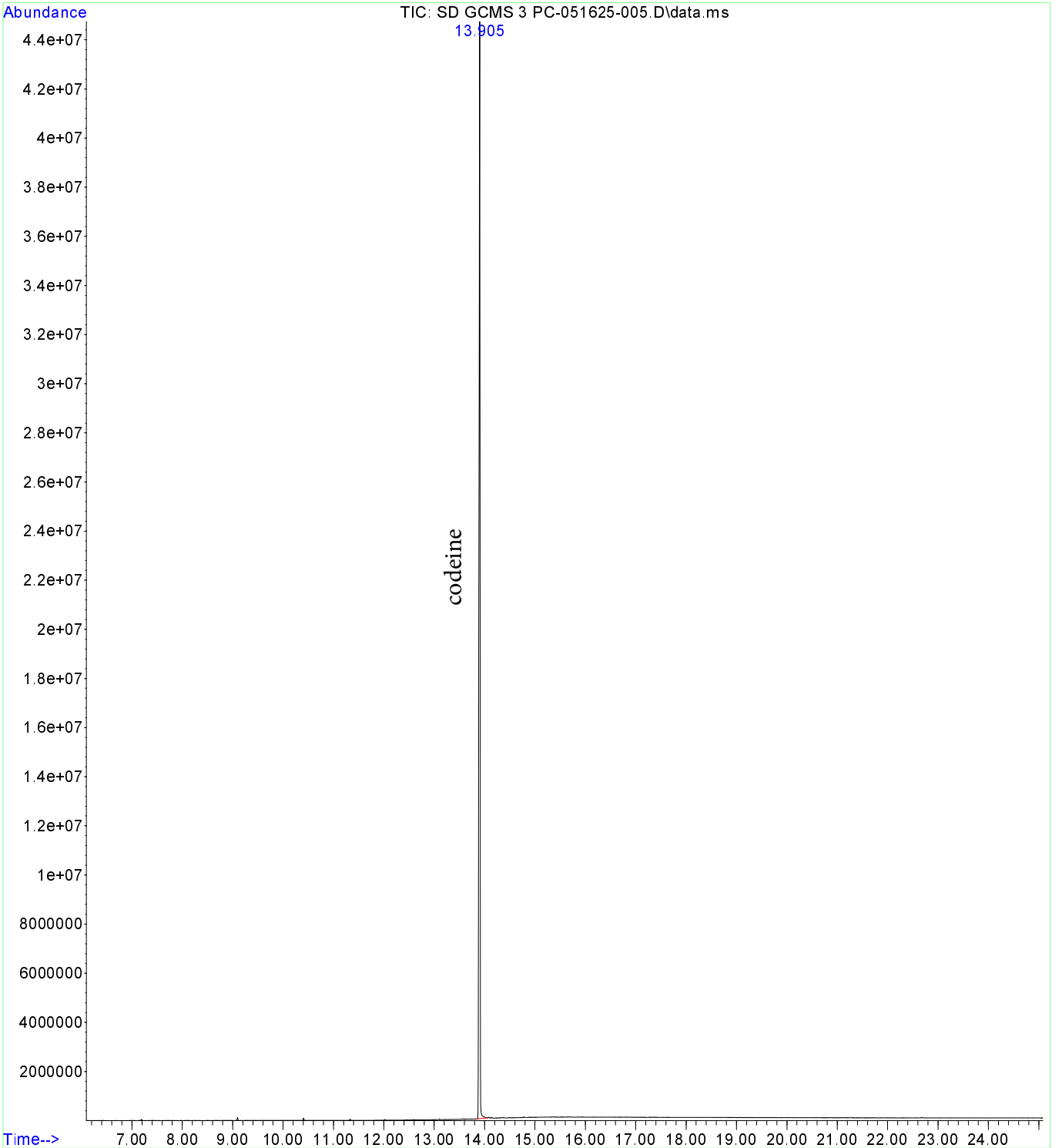
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-004.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  11:25     using AcqMethod DrugTest35.M
Sample Name: Eutylone Std (S-24-066)                          000002715
Misc Info  :                                                  000002715
```



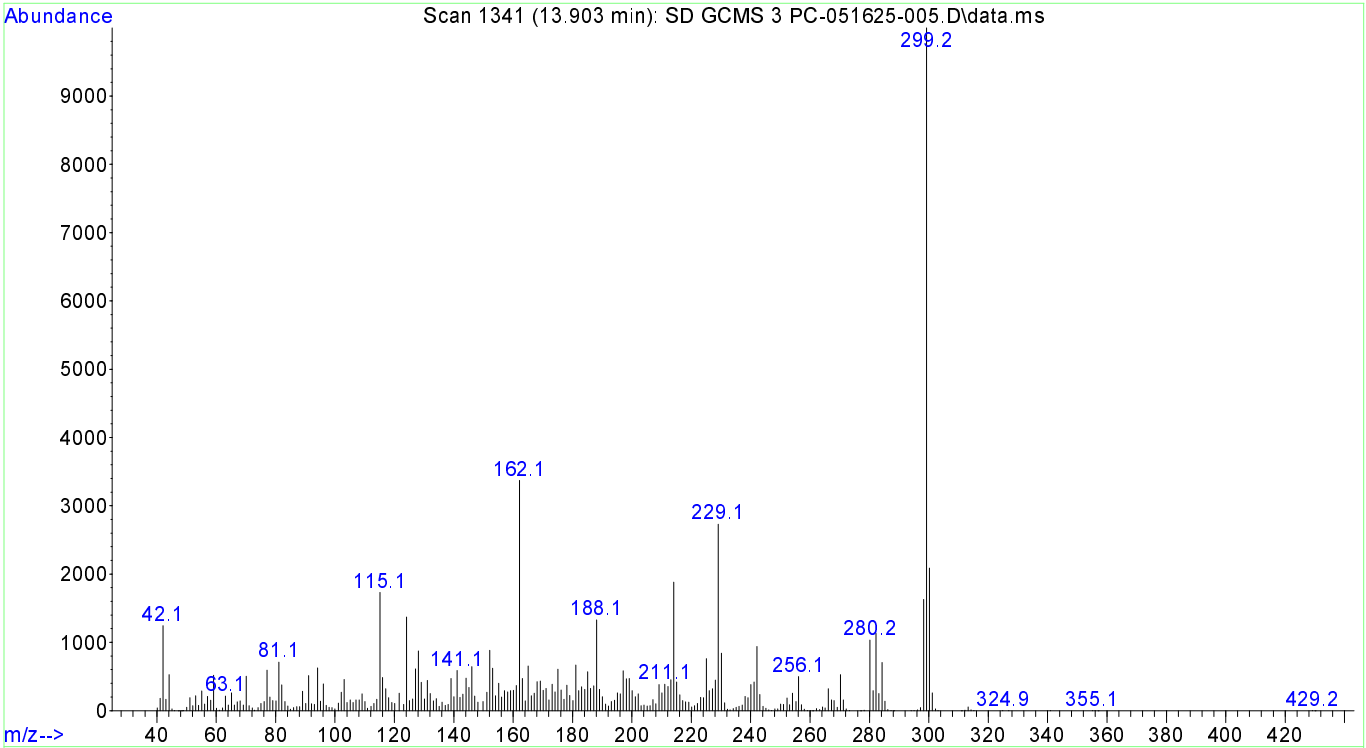
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-004.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  11:25     using AcqMethod DrugTest35.M
Sample Name: Eutylone Std (S-24-066)                          000002715
Misc Info  :                                                  000002715
```

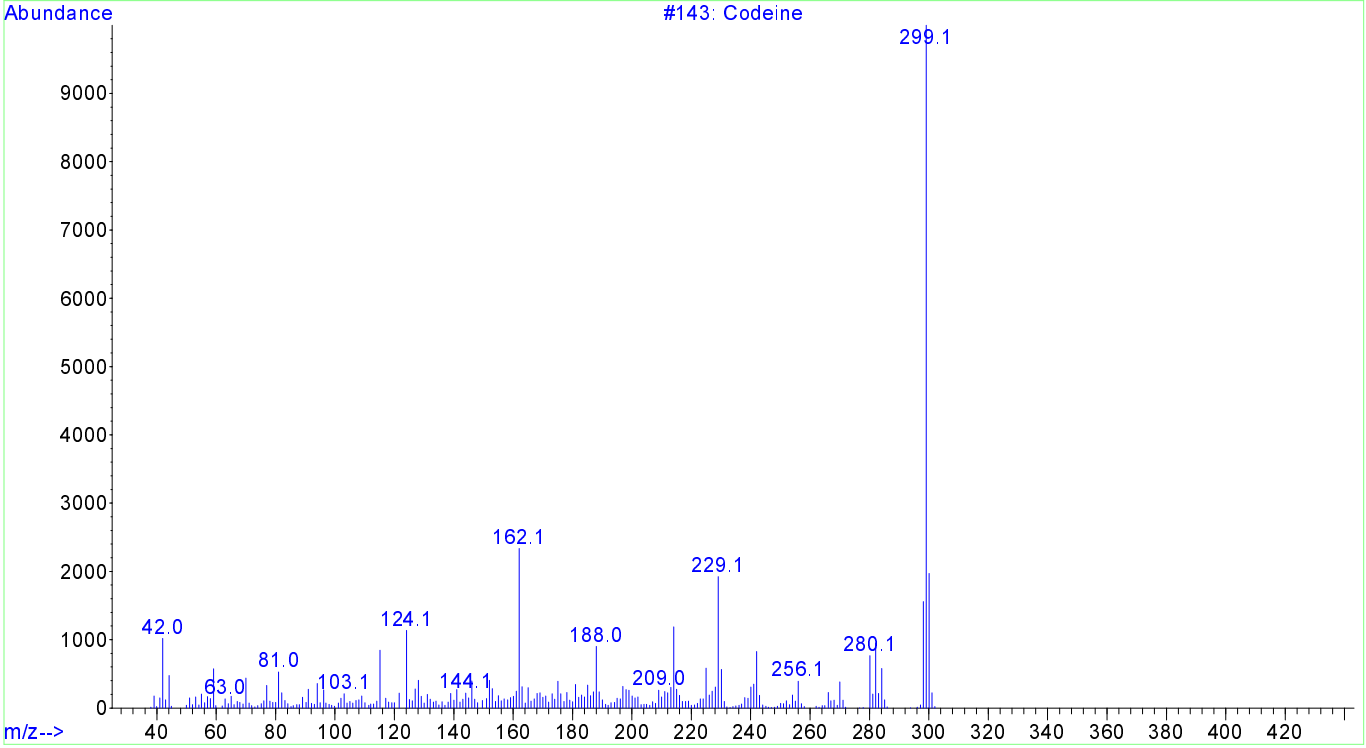


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-005.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  11:53     using AcqMethod DrugTest35.M
Sample Name: Codeine Std (R-23-022)                          000005945
Misc Info  :                                                 000005945
```

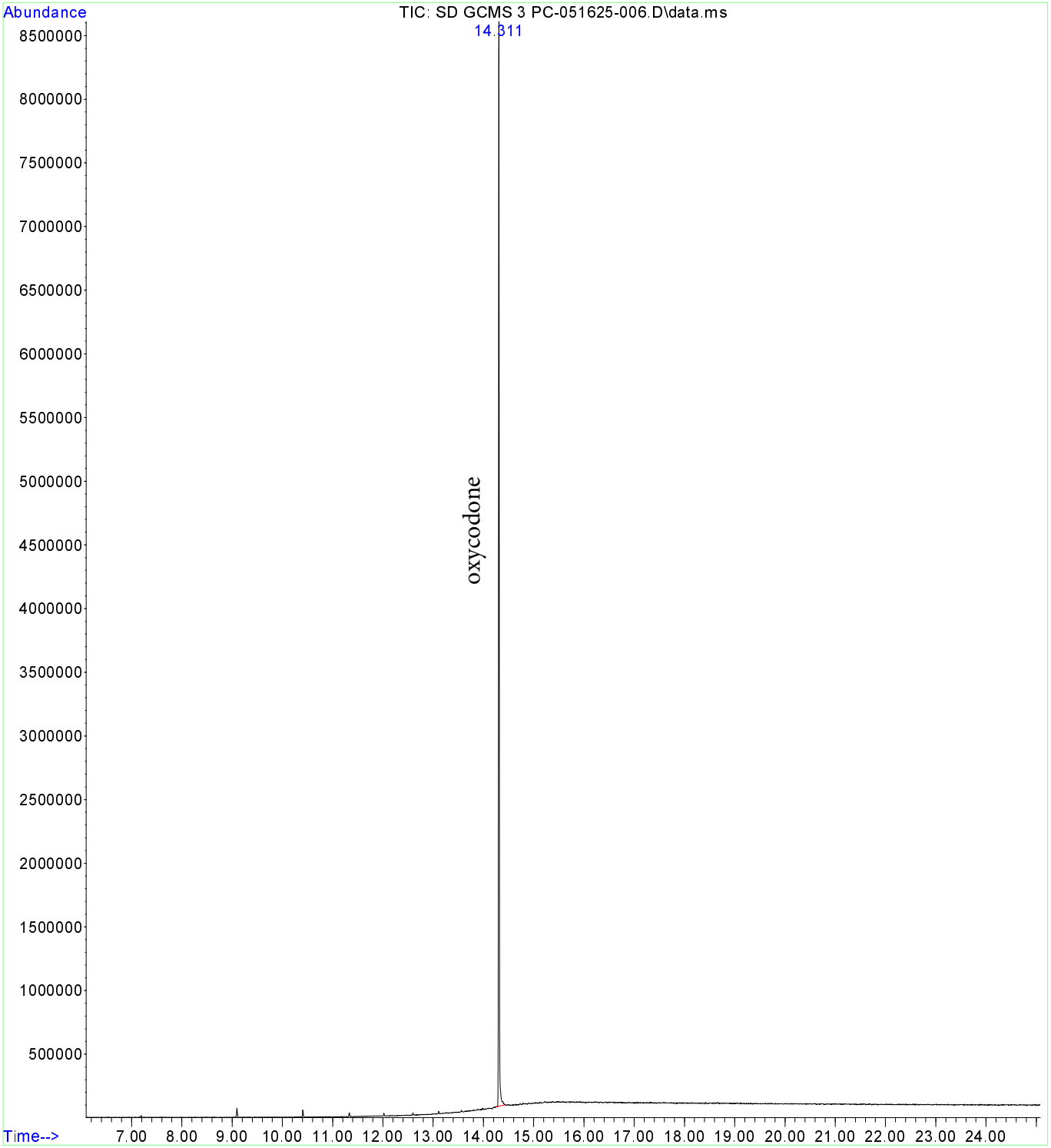


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-005.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  11:53     using AcqMethod DrugTest35.M
Sample Name: Codeine Std (R-23-022)                          000005945
Misc Info  :                                                 000005945
```

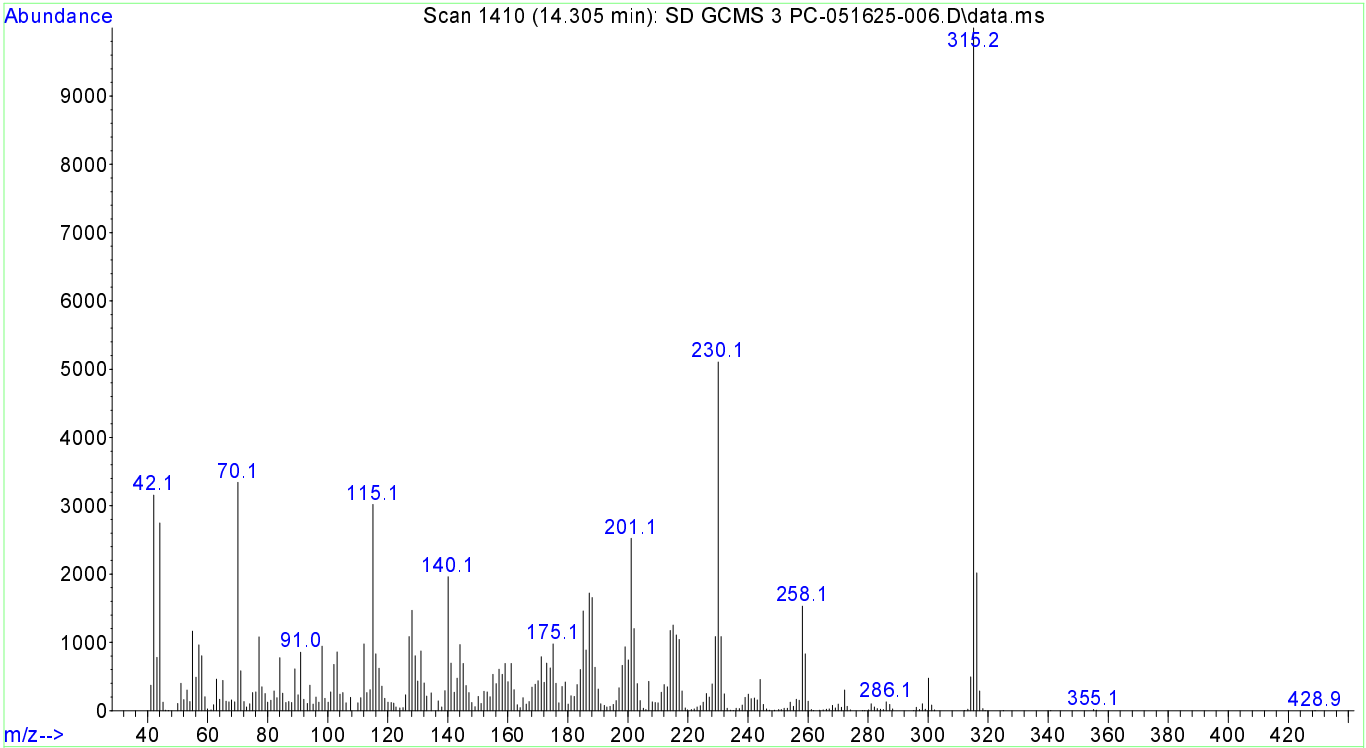


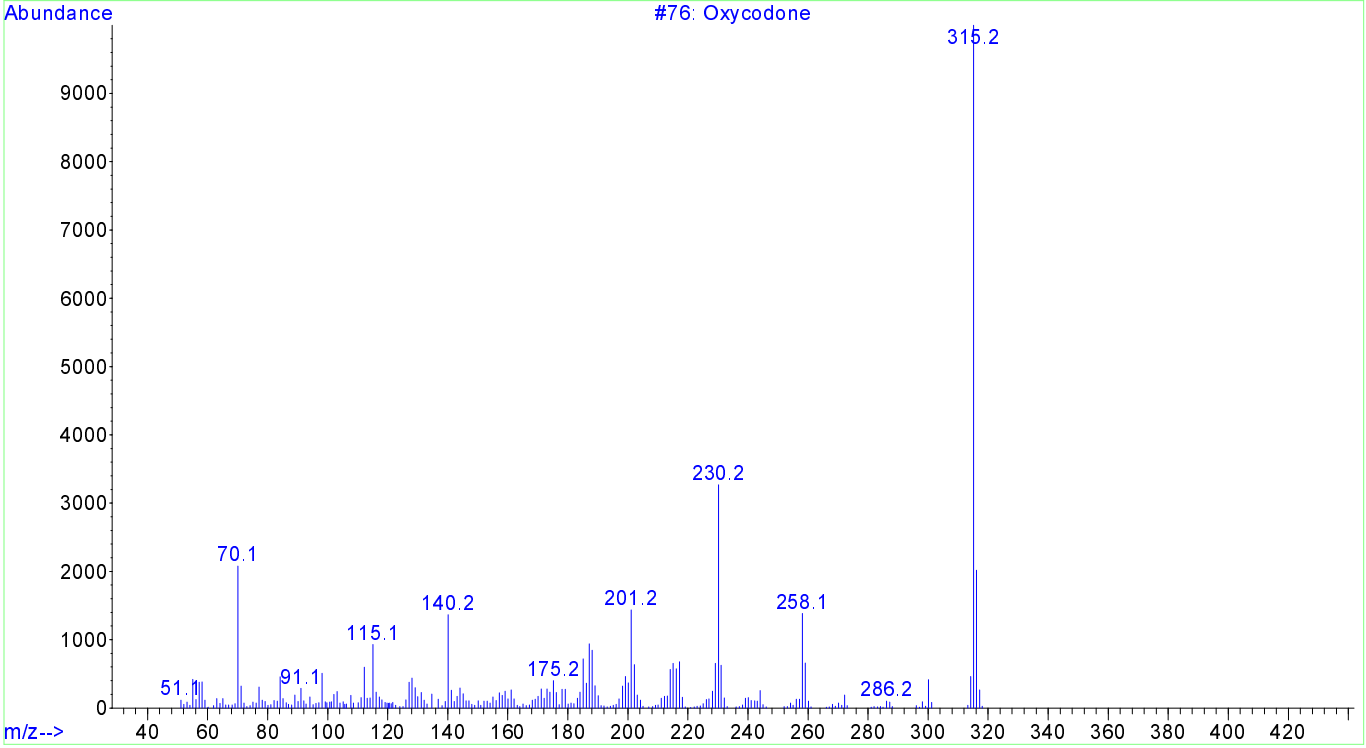


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-006.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  12:22     using AcqMethod DrugTest35.M
Sample Name: Oxycodone Std (R-24-075)                          000002129
Misc Info  :                                                   000002129
```

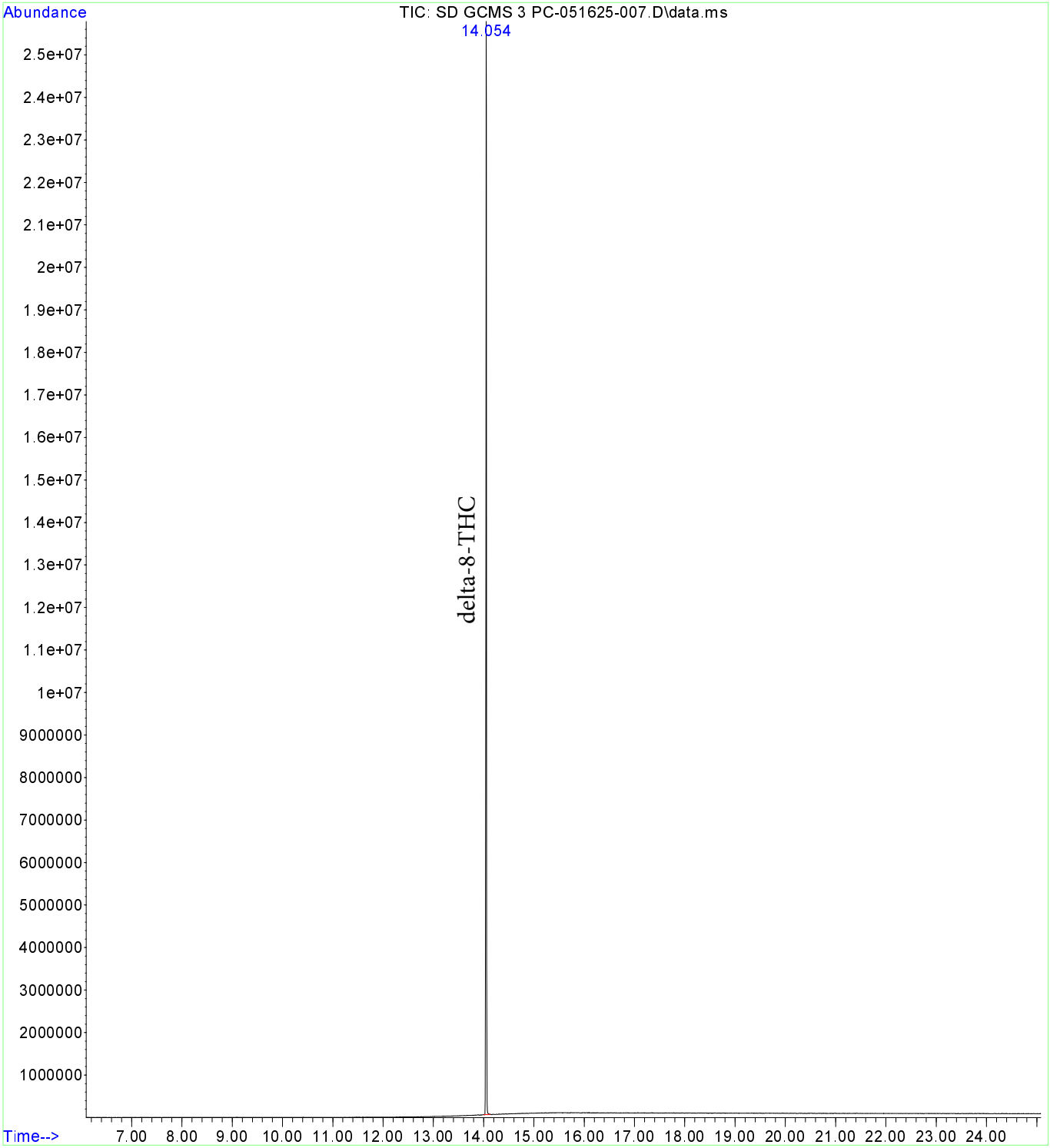


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-006.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  12:22     using AcqMethod DrugTest35.M
Sample Name: Oxycodone Std (R-24-075)                          000002129
Misc Info  :                                                   000002129
```

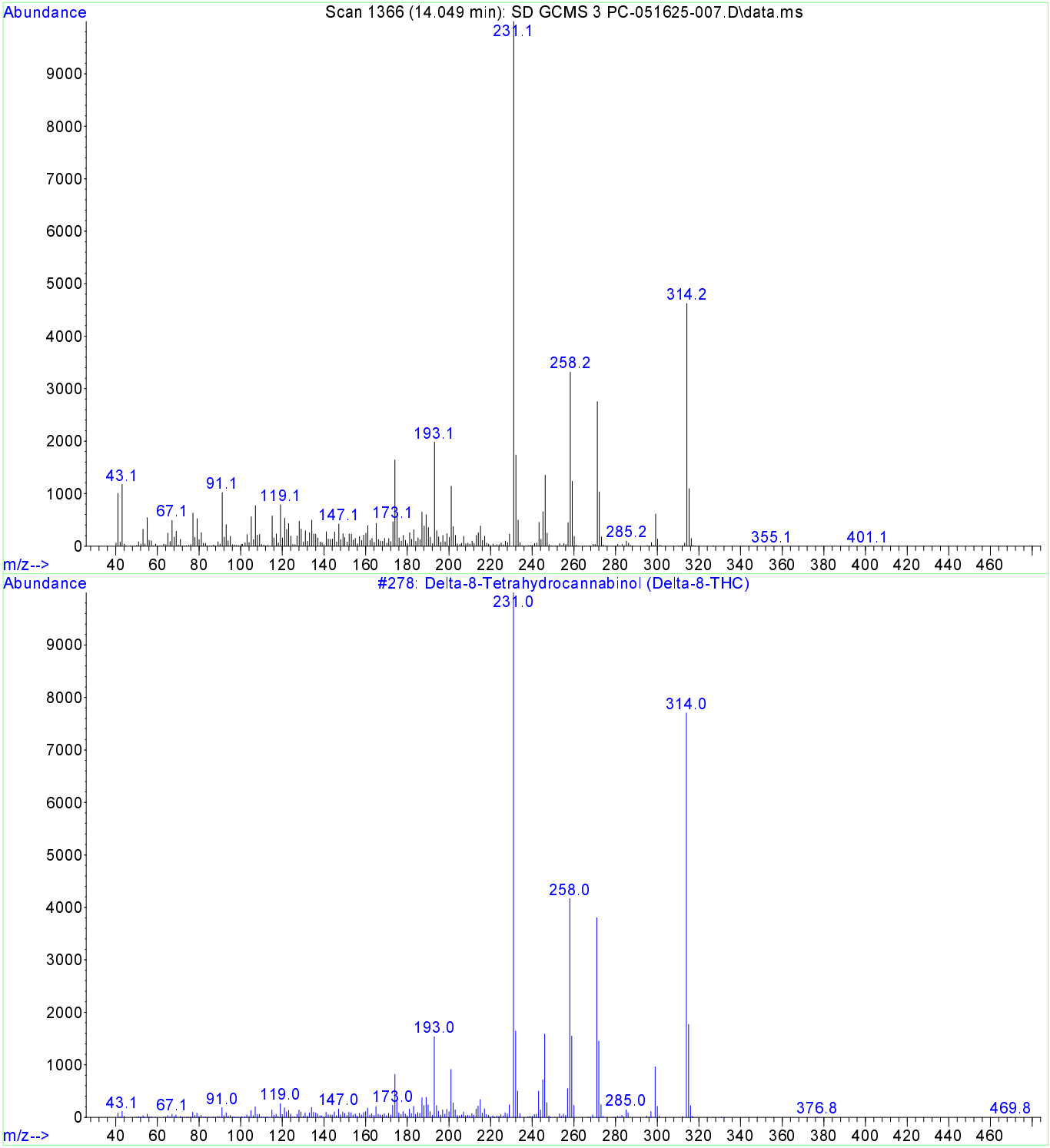




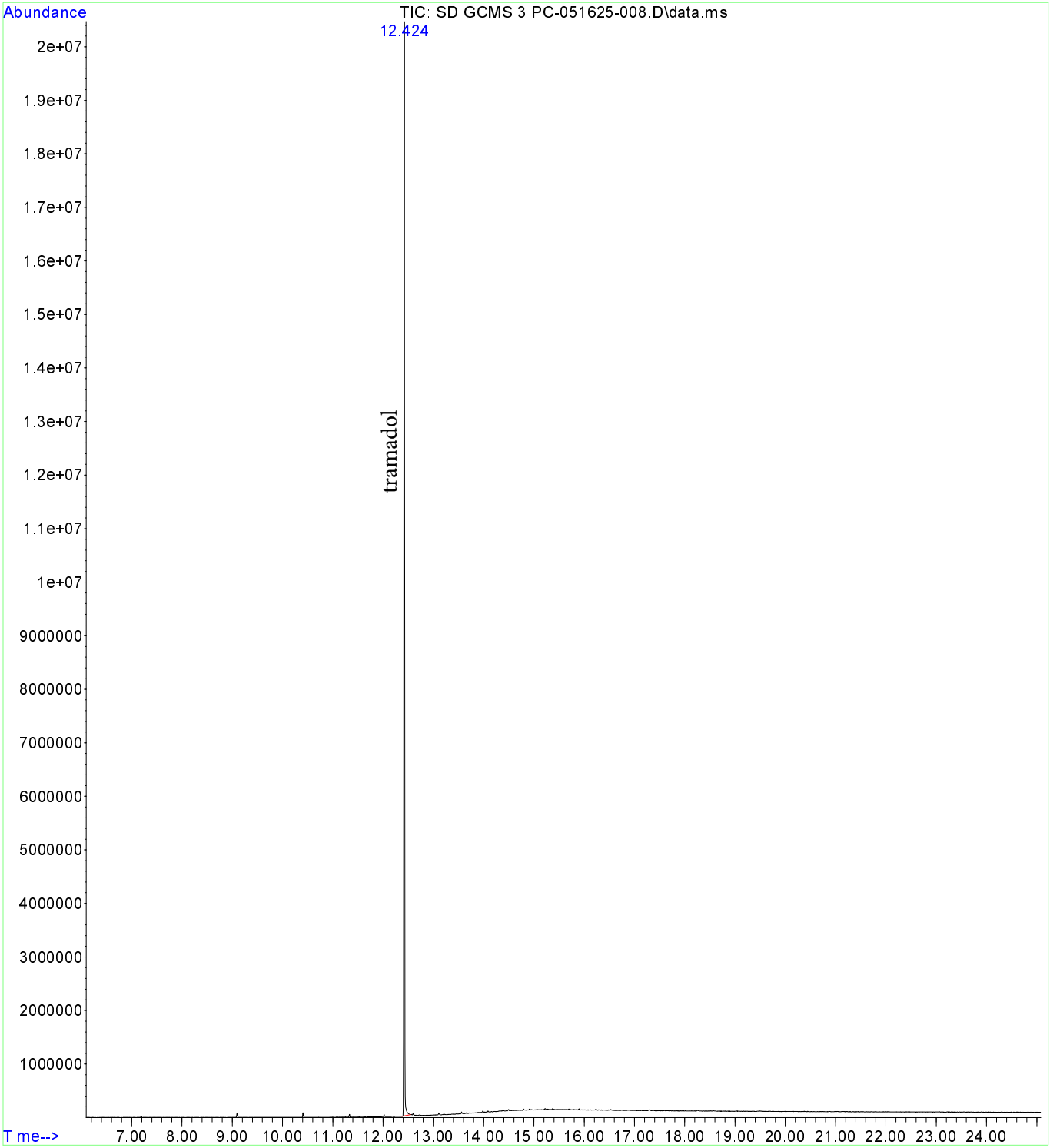
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-007.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  13:19     using AcqMethod DrugTest35.M
Sample Name: delta-8-THC Std (R-24-040)                      000002977
Misc Info  :                                                 000002977
```



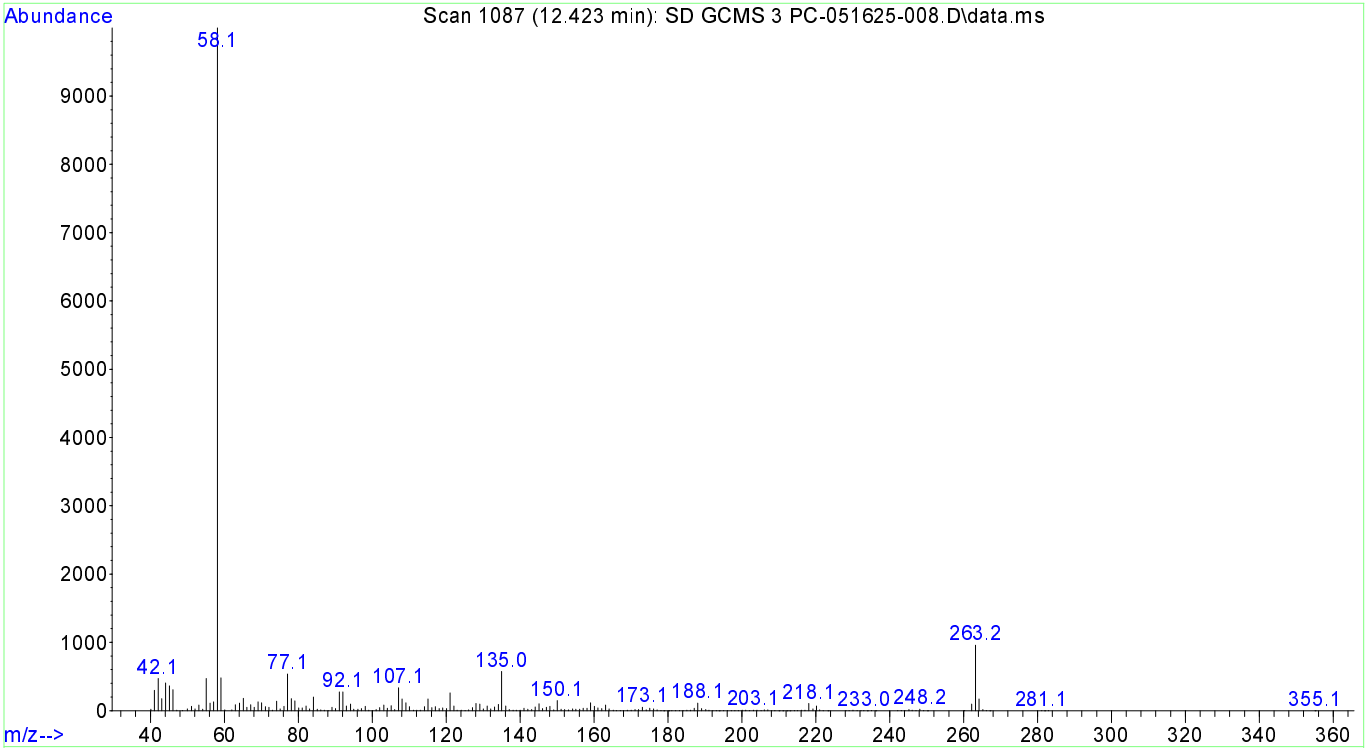
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-007.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  13:19     using AcqMethod DrugTest35.M
Sample Name: delta-8-THC Std (R-24-040)                      000002977
Misc Info  :                                                 000002977
```

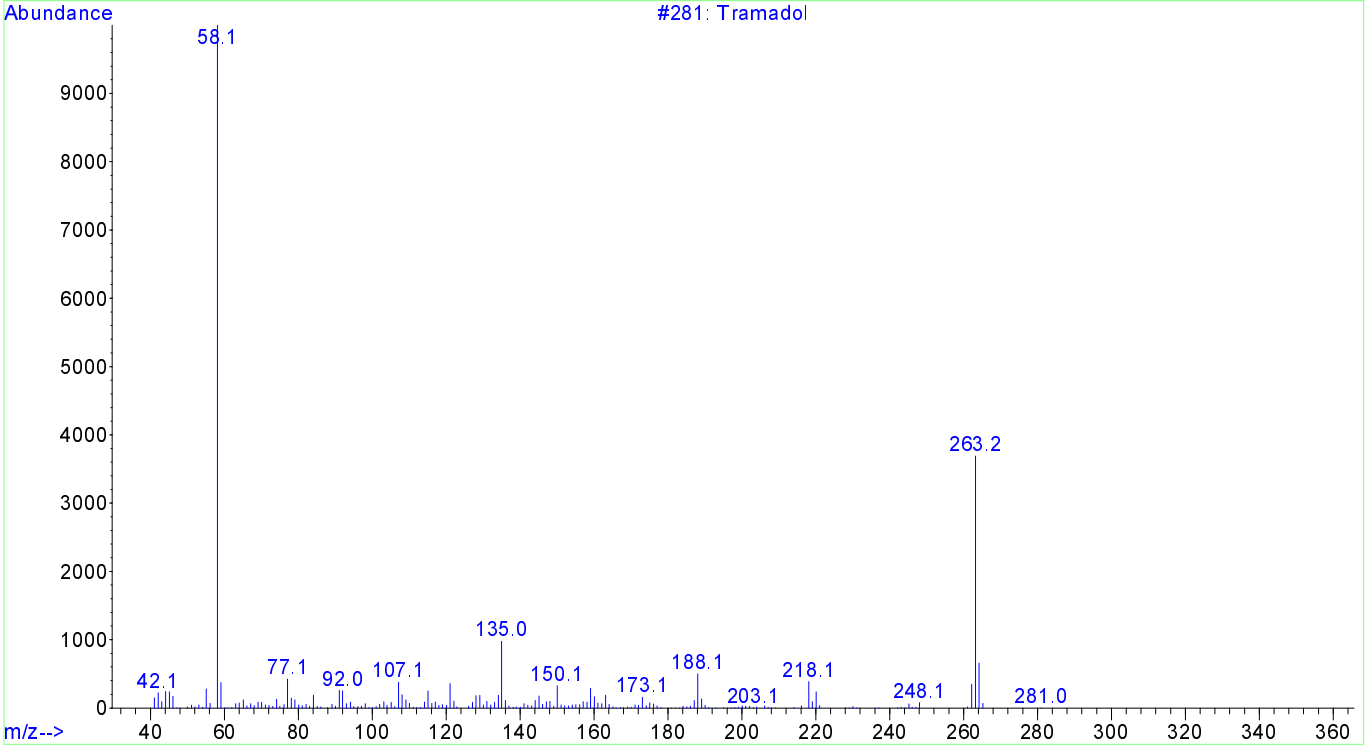


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-008.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  13:48     using AcqMethod DrugTest35.M
Sample Name: Tramadol Std (R-24-014)                          000002999
Misc Info  :                                                  000002999
```

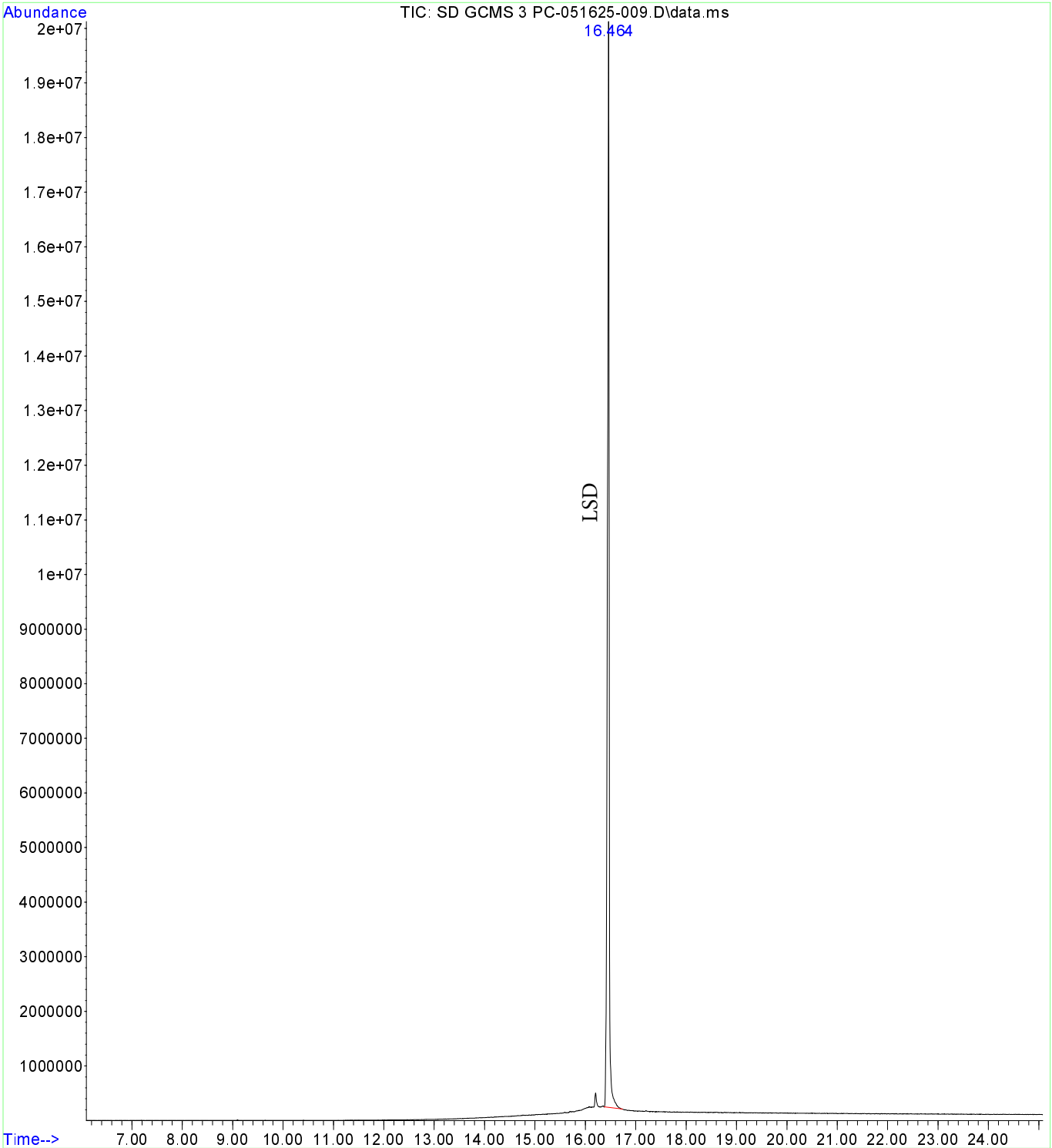


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-008.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  13:48     using AcqMethod DrugTest35.M
Sample Name: Tramadol Std (R-24-014)                          000002999
Misc Info  :                                                  000002999
```

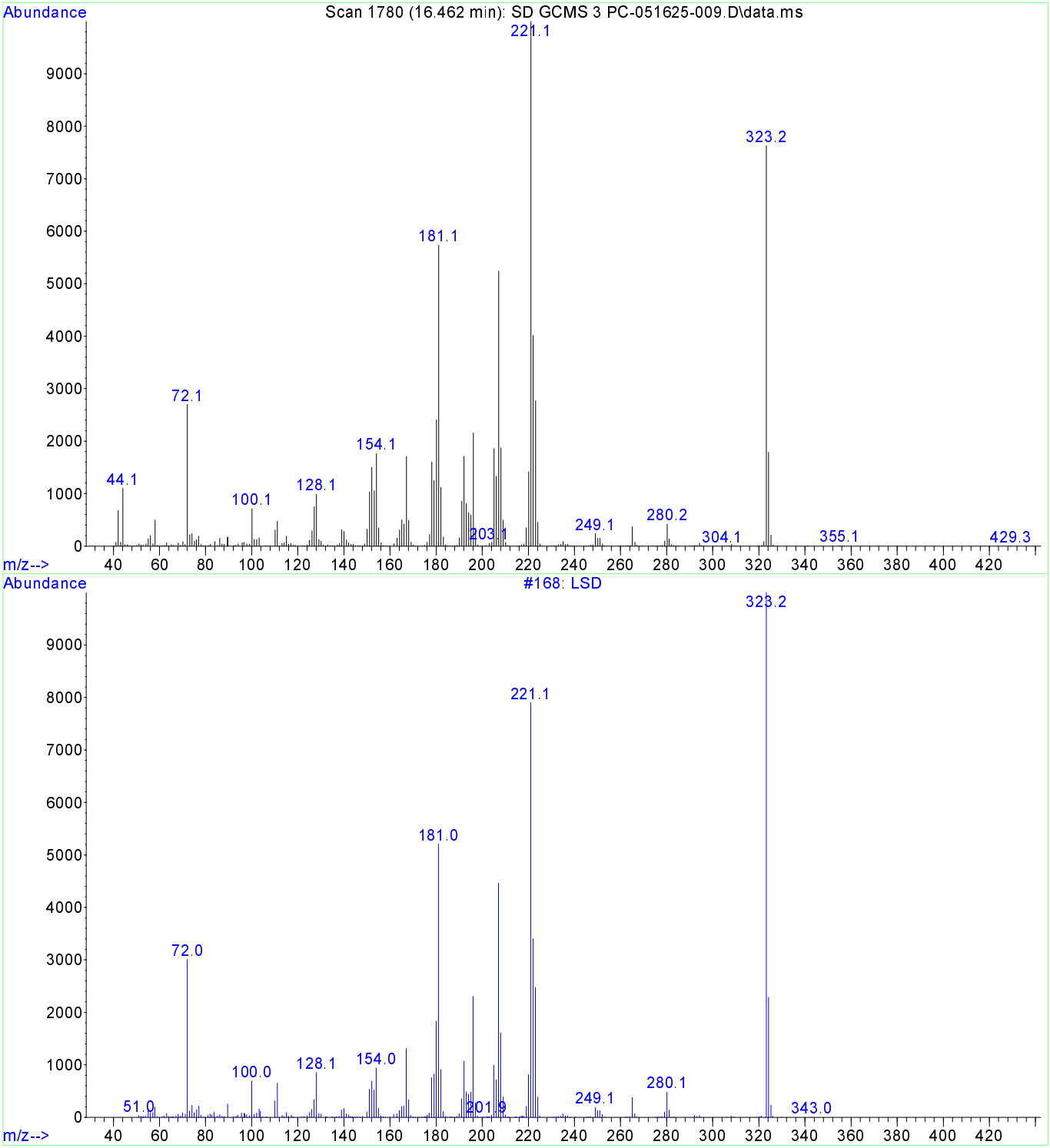




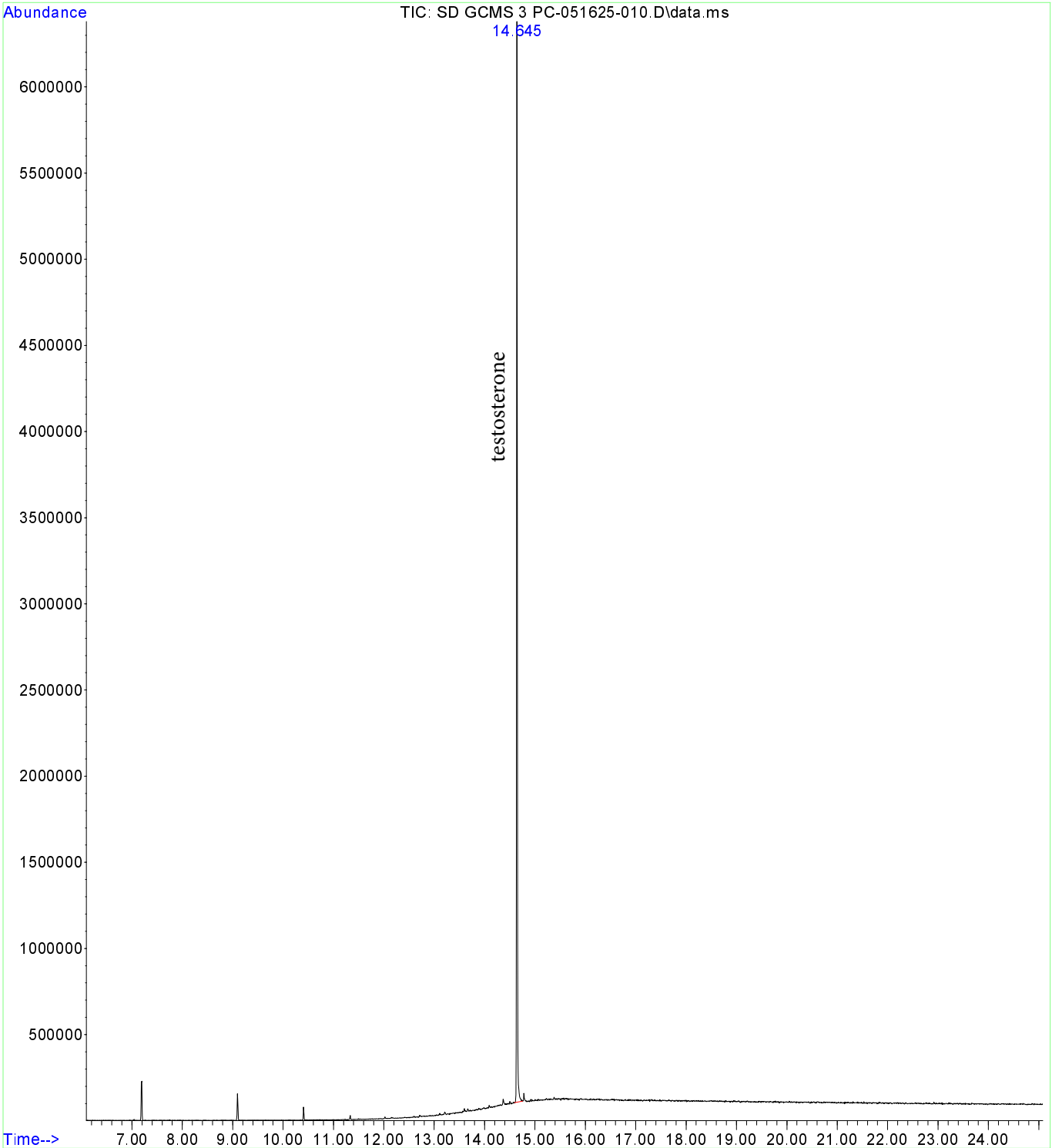
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-009.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  14:16     using AcqMethod DrugTest35_20X.M
Sample Name: LSD Std (R-24-021)                              000002998
Misc Info  :                                                 000002998
```



```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-009.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  14:16     using AcqMethod DrugTest35_20X.M
Sample Name: LSD Std (R-24-021)                              000002998
Misc Info  :                                                 000002998
```

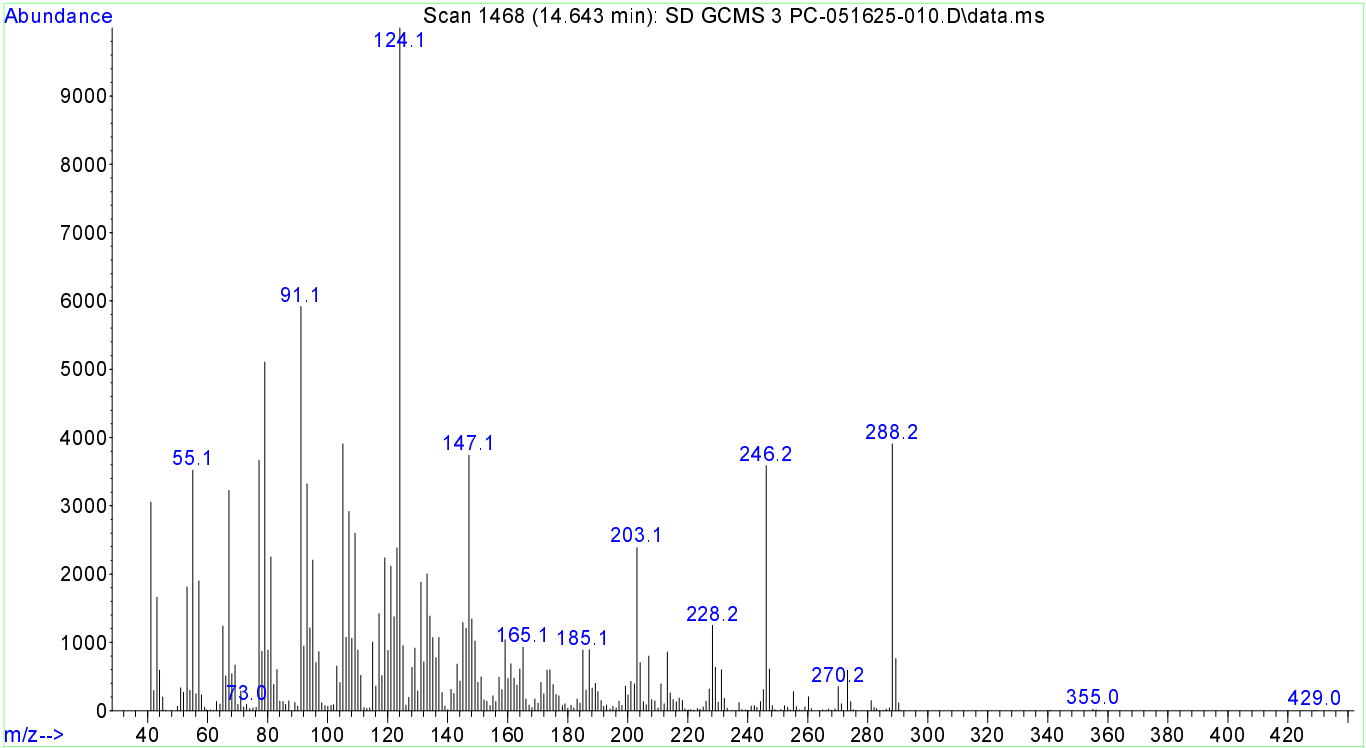


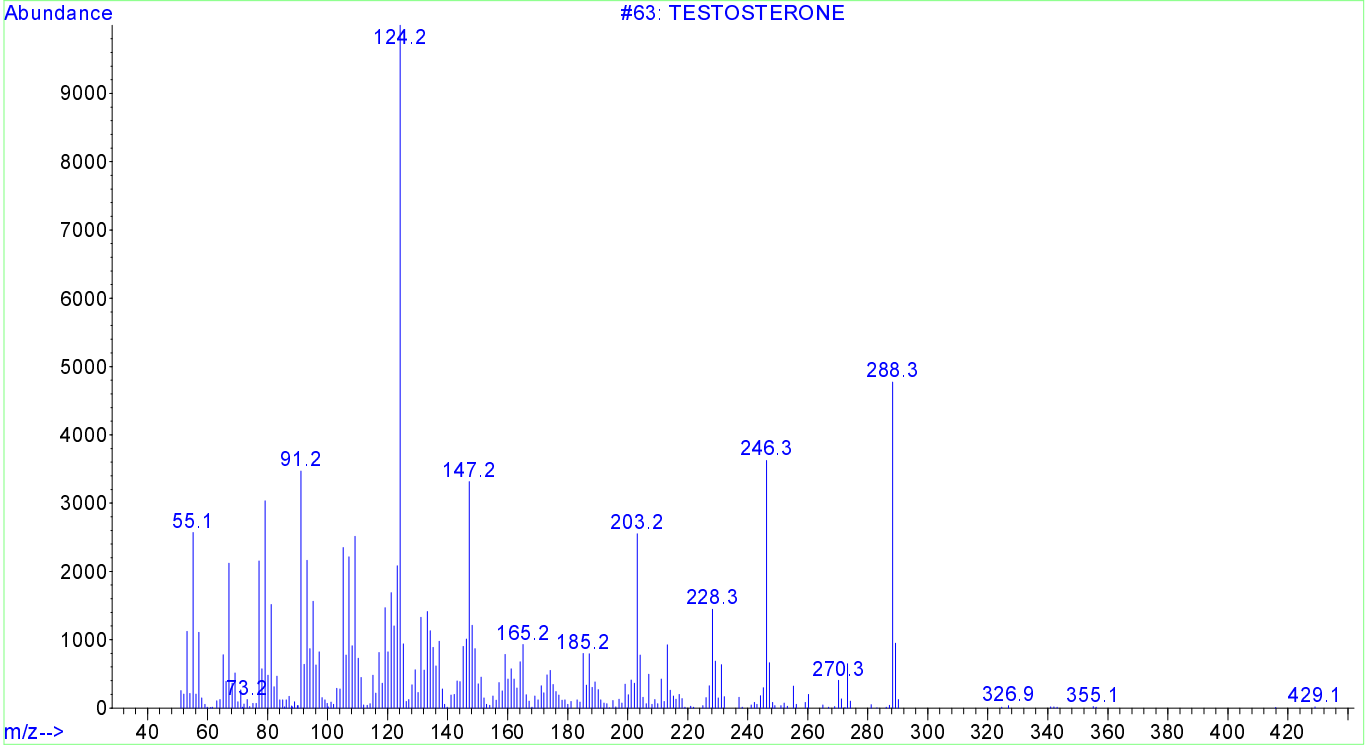
File :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
... ication\052025\SD GCMS 3 PC-051625-010.D
Operator : DrugChem-HP\admin
Instrument : BCCL SD GCMS 3
Acquired : 20 May 2025 14:46 using AcqMethod DrugTest35.M -KB 6/3/2025
Sample Name: Testosterone Std (R-22-040) 000005988✓
Misc Info : ERR



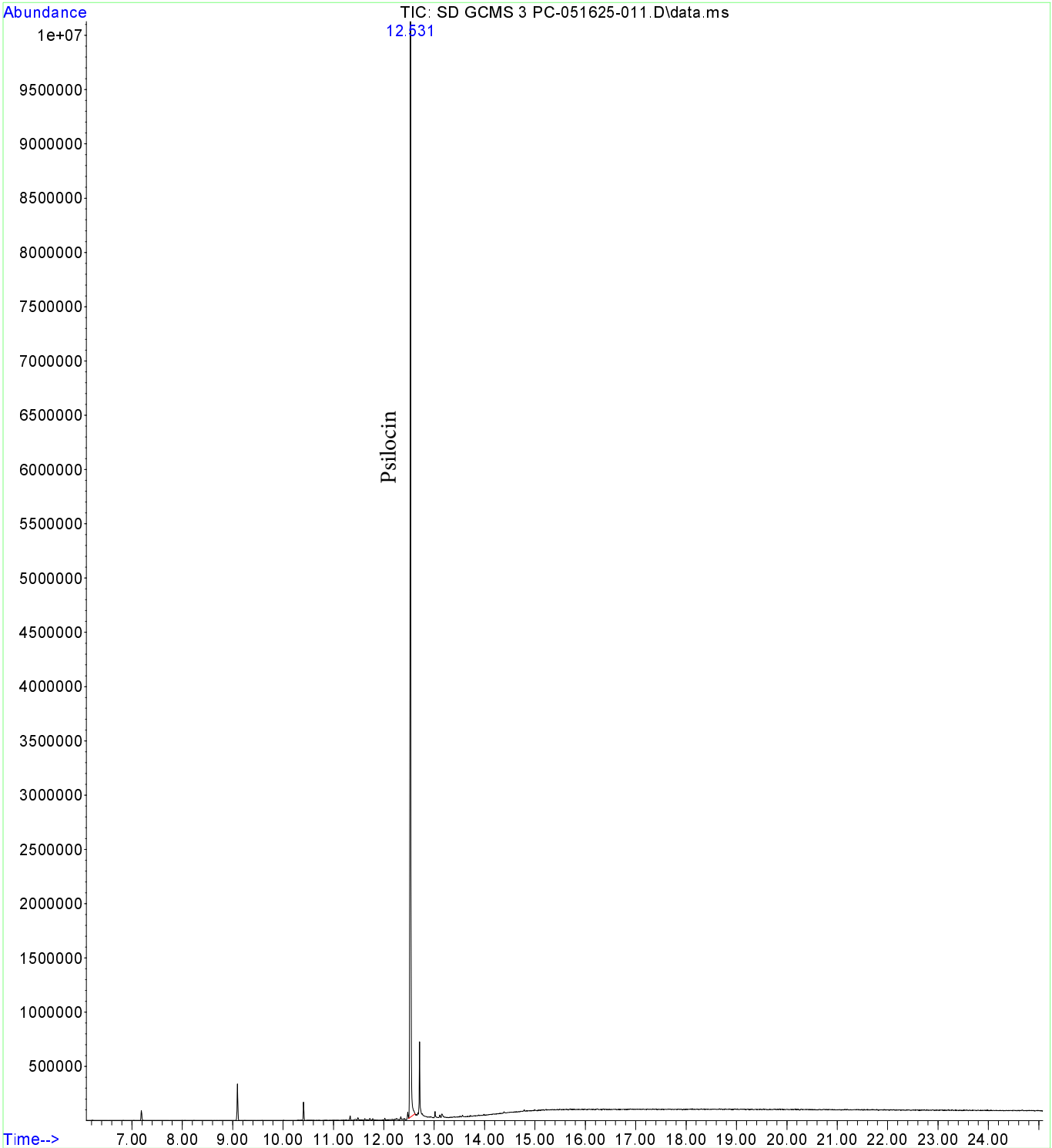
File :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
... ication\052025\SD GCMS 3 PC-051625-010.D
Operator : DrugChem-HP\admin
Instrument : BCCL SD GCMS 3
Acquired : 20 May 2025 14:46 using AcqMethod DrugTest35.M
Sample Name: Testosterone Std (R-22-040) 000005988
Misc Info : ERR

-KB 6/3/2025 ✓

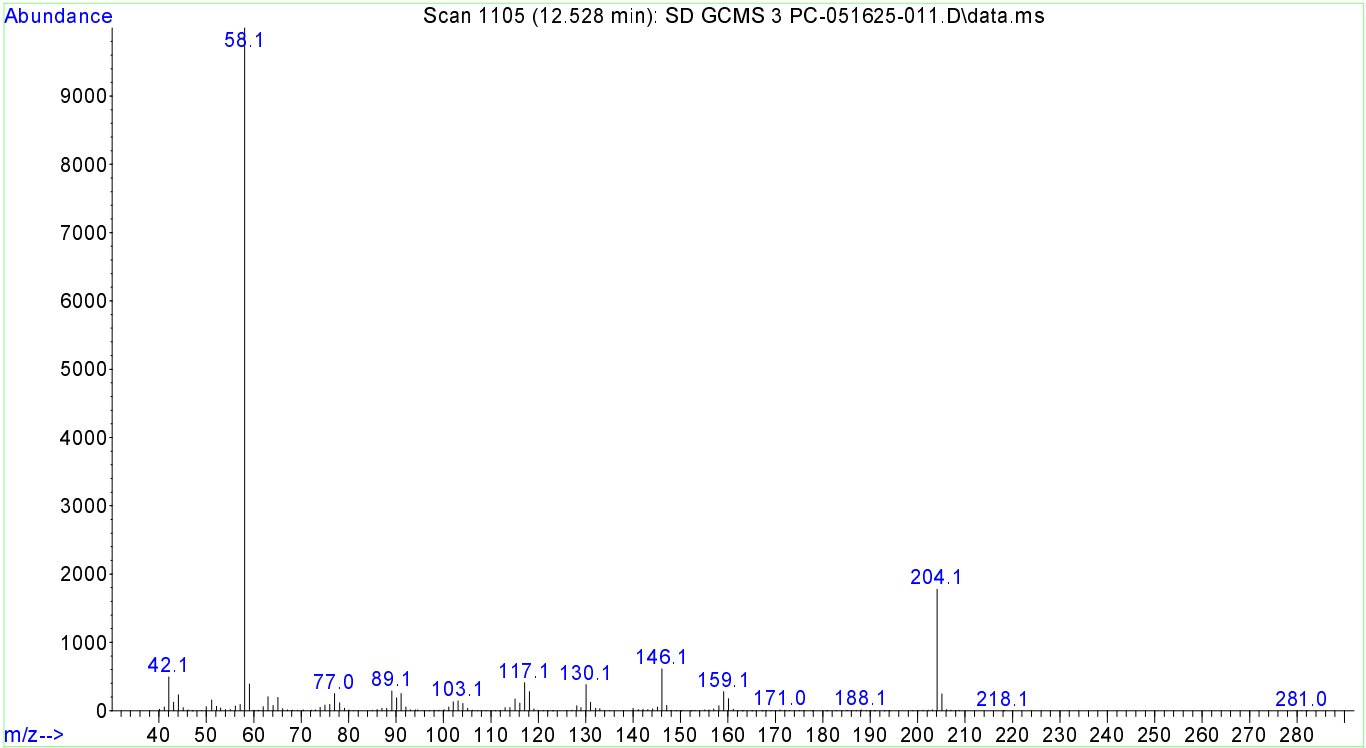


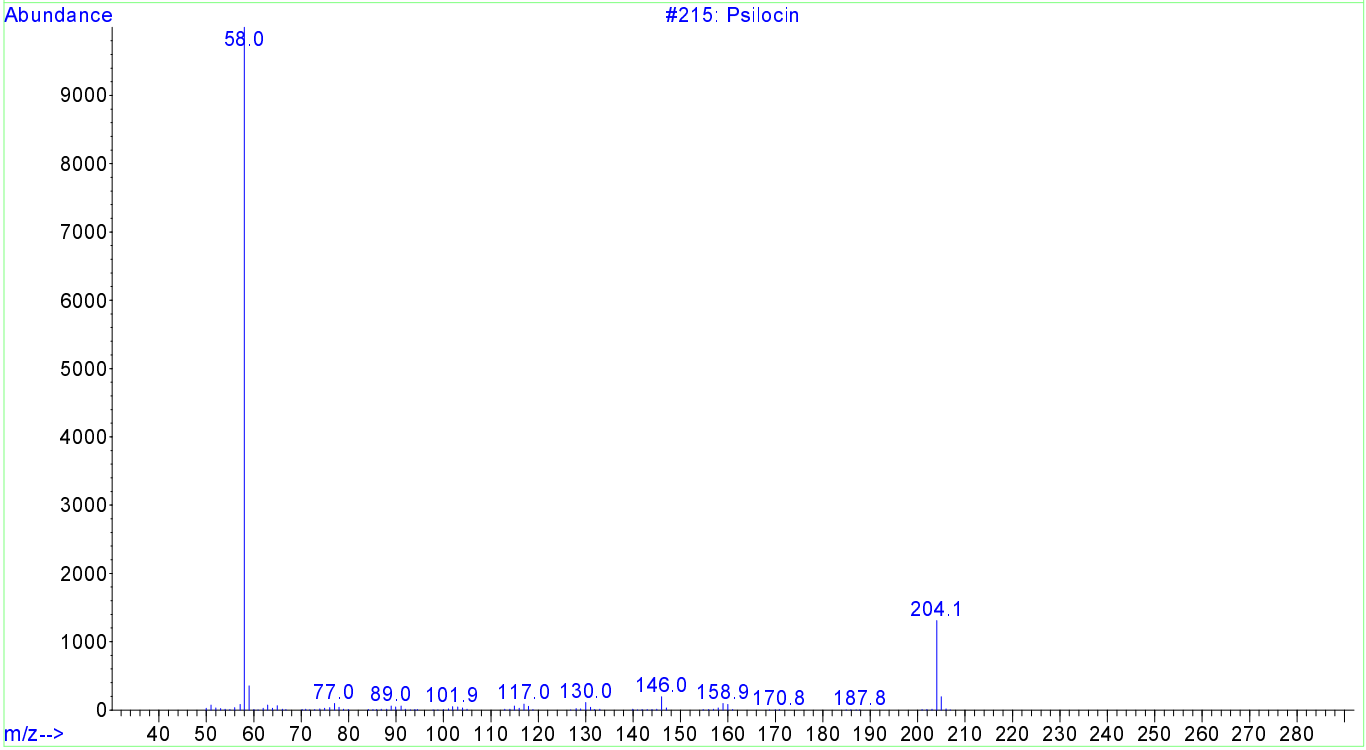


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-011.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  15:43     using AcqMethod DrugTest35_20X.M
Sample Name: Psilocin Std (R-24-030)                          000002968
Misc Info  :                                                  000002968
```

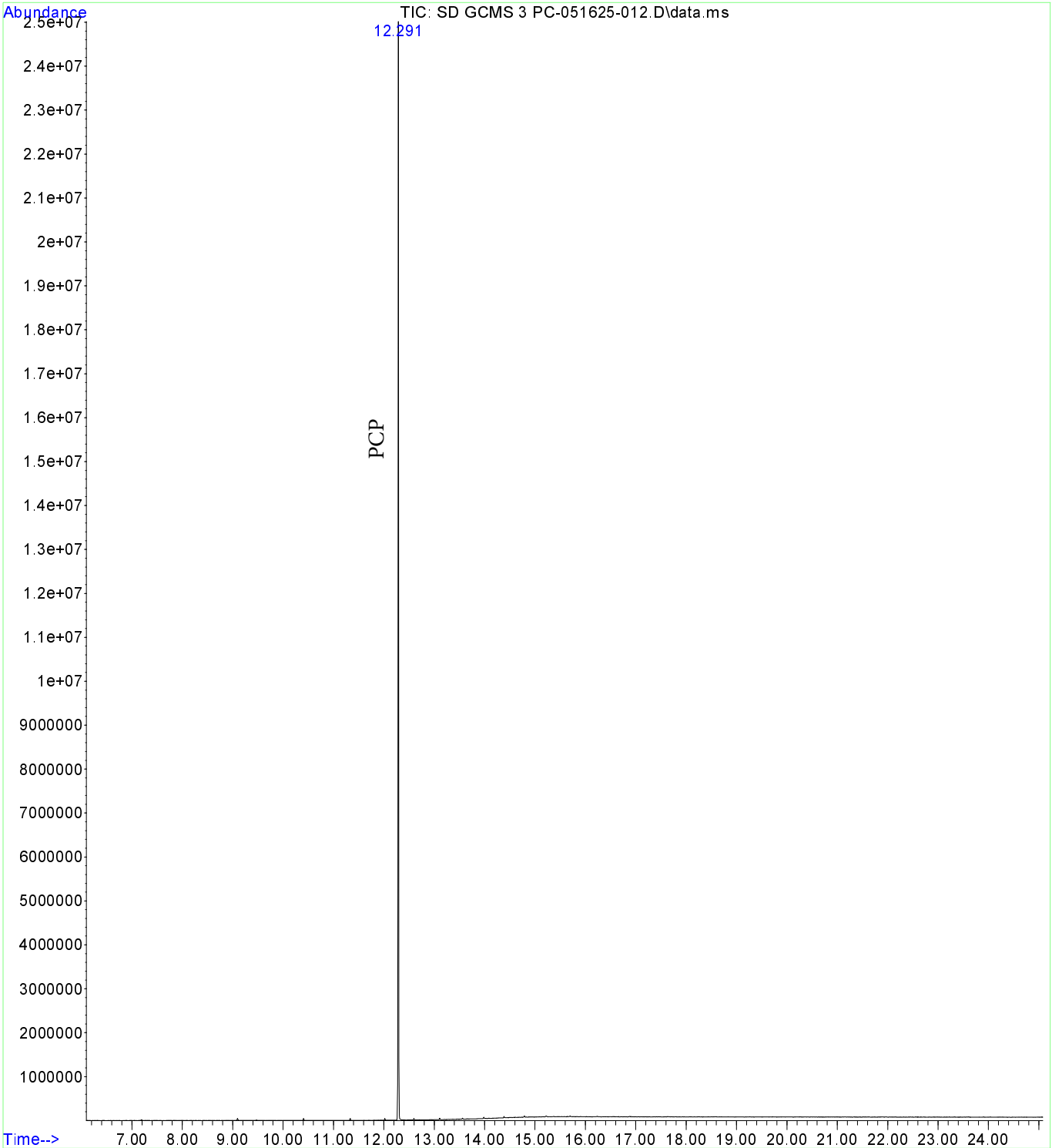


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-011.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  15:43     using AcqMethod DrugTest35_20X.M
Sample Name: Psilocin Std (R-24-030)                          000002968
Misc Info  :                                                  000002968
```

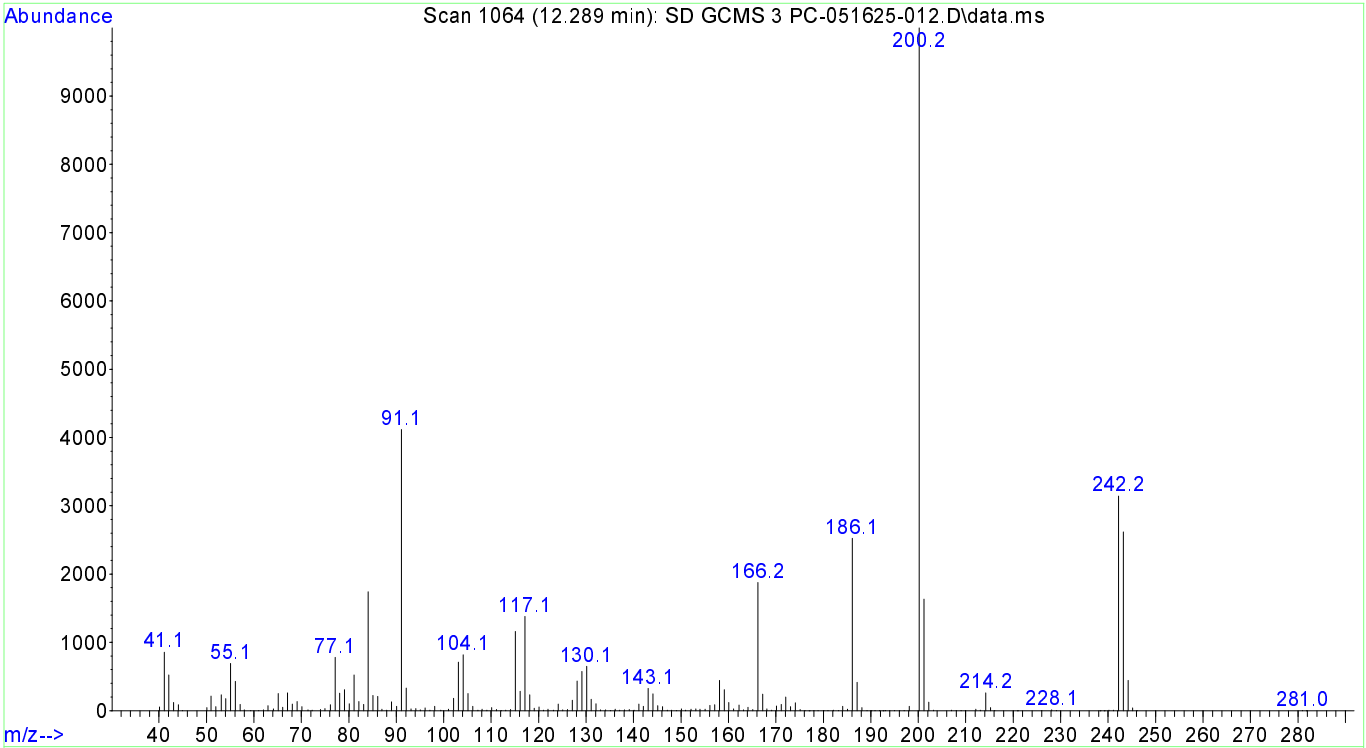


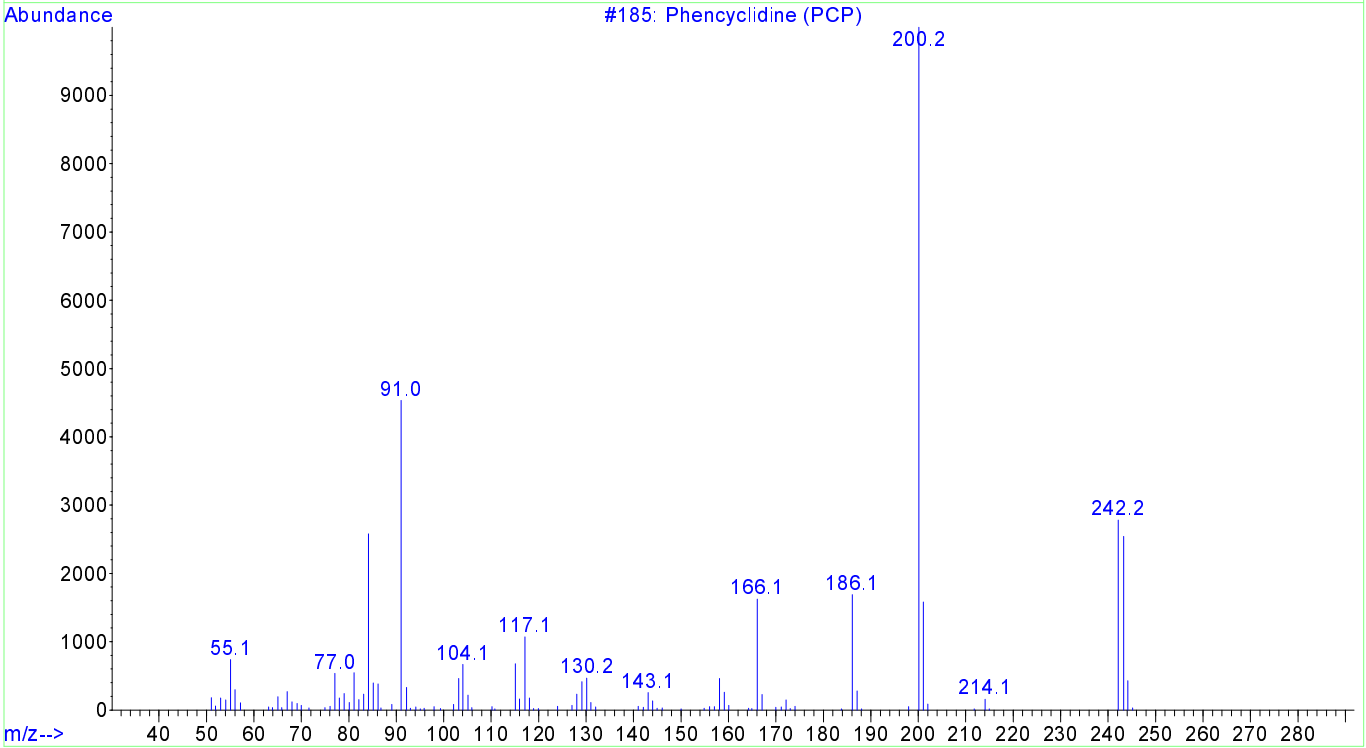


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-012.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  16:41     using AcqMethod DrugTest35.M
Sample Name: Phencyclidine (PCP) Std (R-24-017)             000002991
Misc Info  :                                                000002991
```

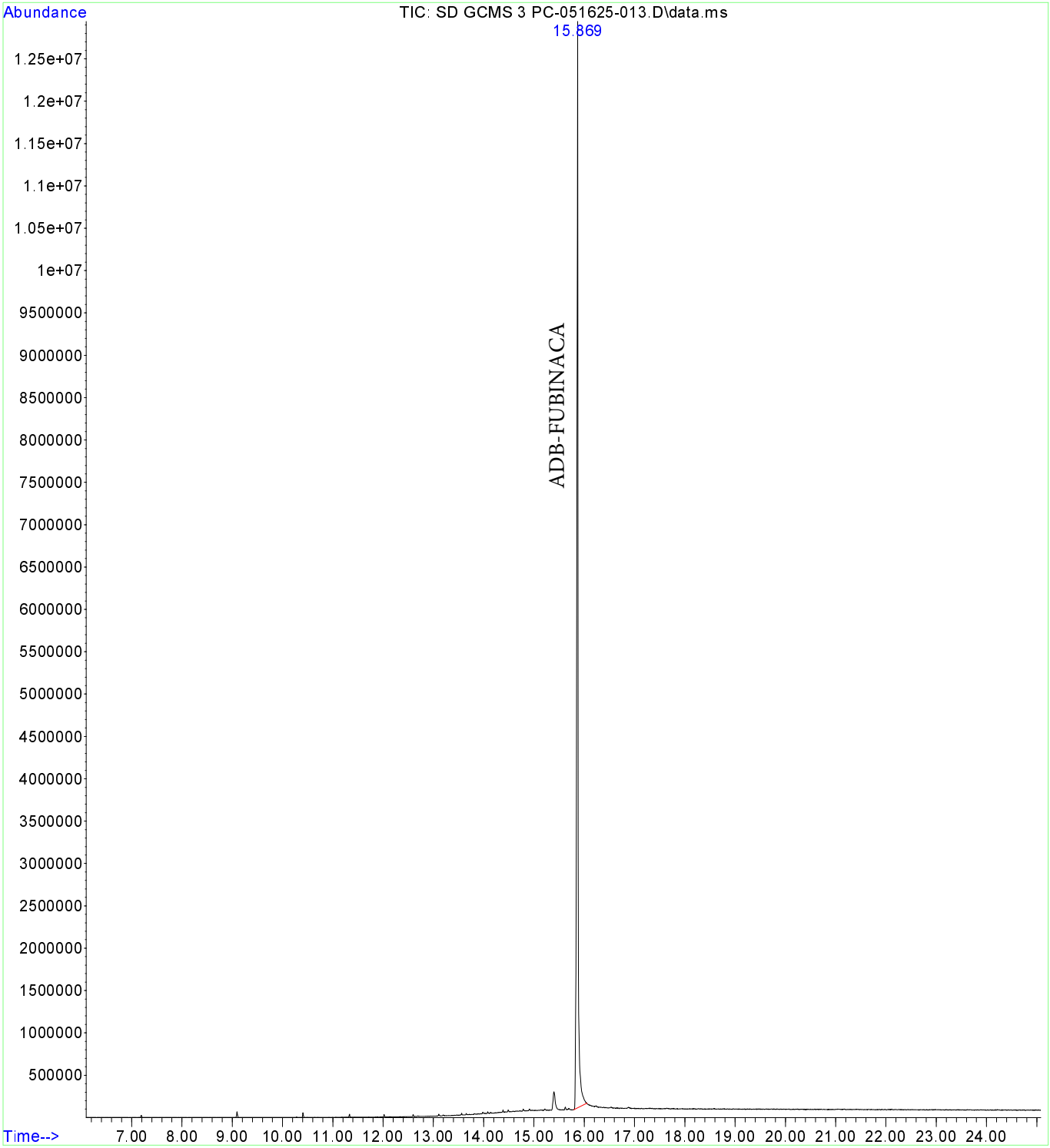


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-012.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  16:41     using AcqMethod DrugTest35.M
Sample Name: Phencyclidine (PCP) Std (R-24-017)              000002991
Misc Info  :                                                 000002991
```

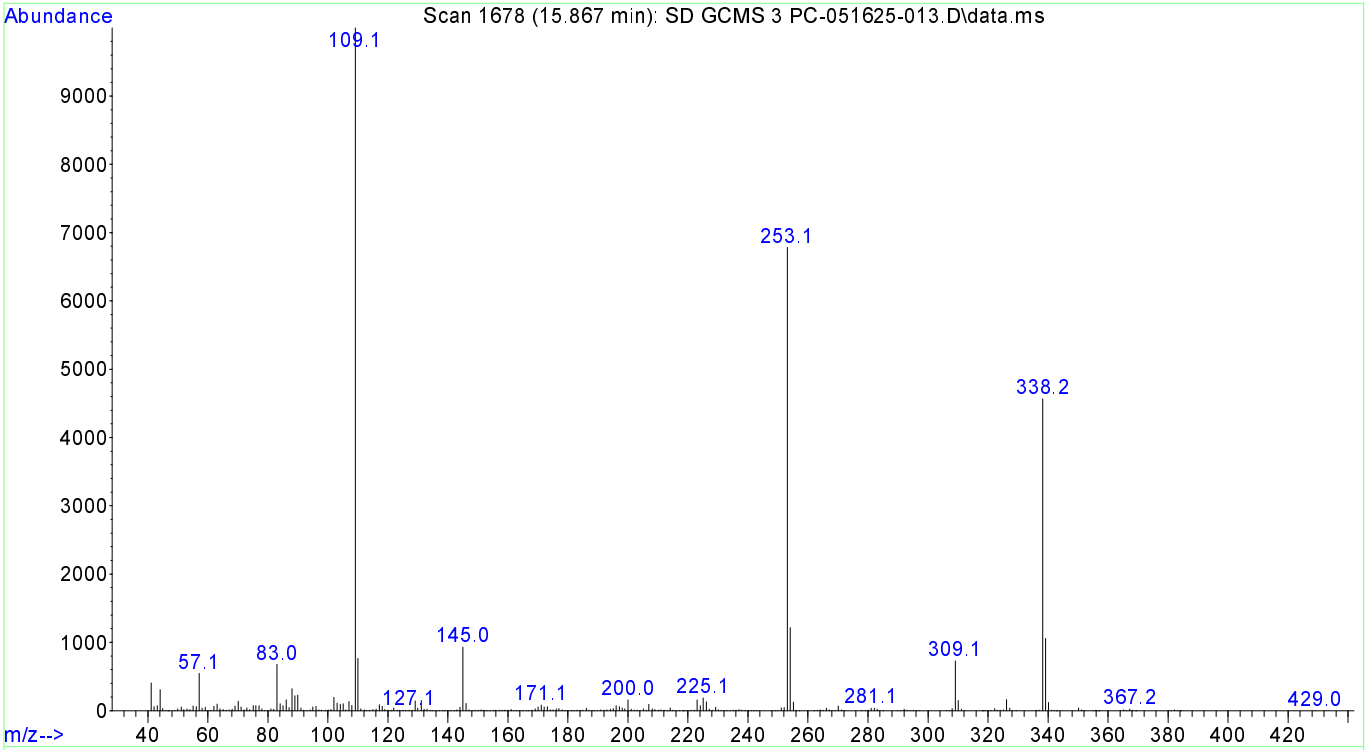


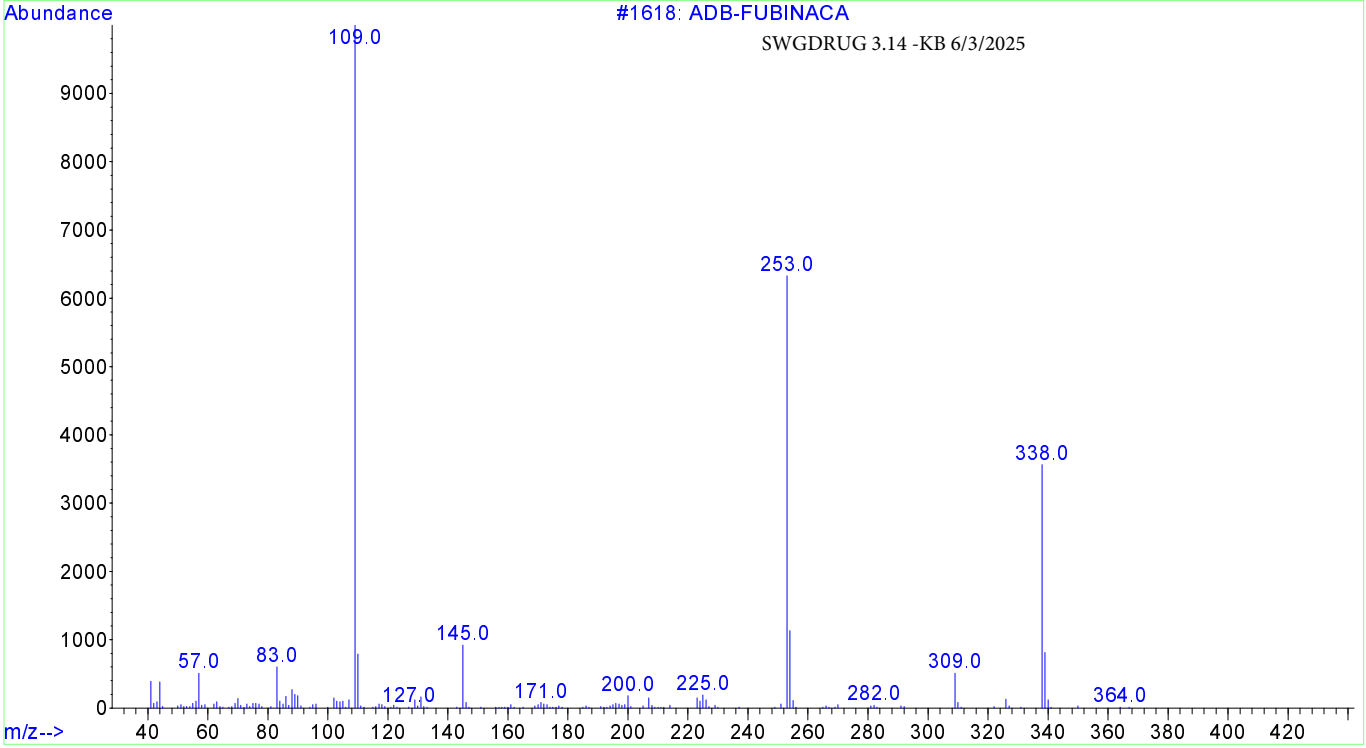


File :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
... ication\052025\SD GCMS 3 PC-051625-013.D
Operator : DrugChem-HP\admin
Instrument : BCCL SD GCMS 3
Acquired : 20 May 2025 17:38 using AcqMethod DrugTest35.M
Sample Name: ADB-~~FUBICA~~ Std (R-24-045) 000002394
Misc Info : FUBINACA -KB 6/2/2025 000002394

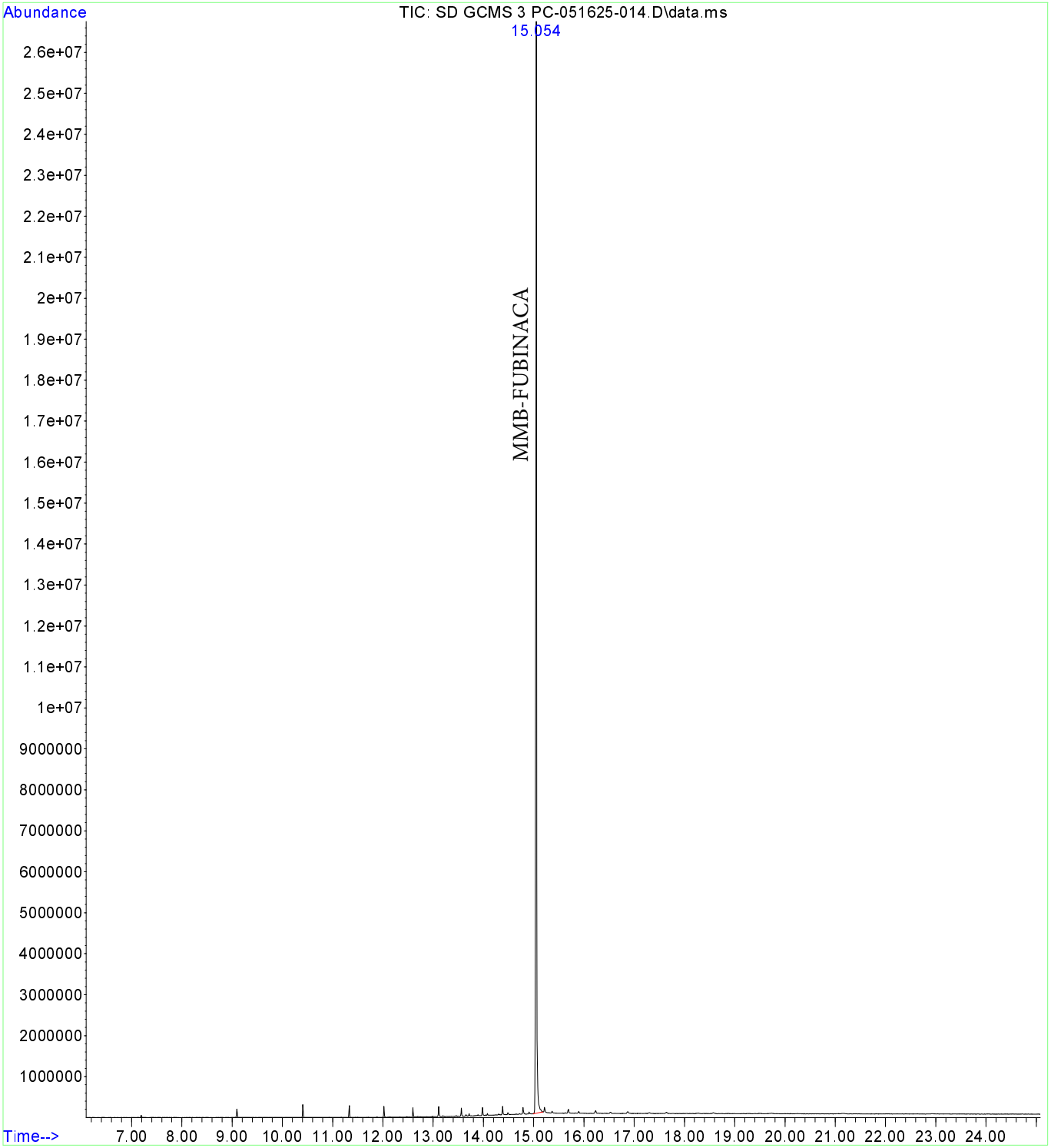


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-013.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  17:38     using AcqMethod DrugTest35.M
Sample Name: ADB-FUBICA Std (R-24-045)                        000002394
Misc Info  :      FUBINACA -KB 6/2/2025                       000002394
```

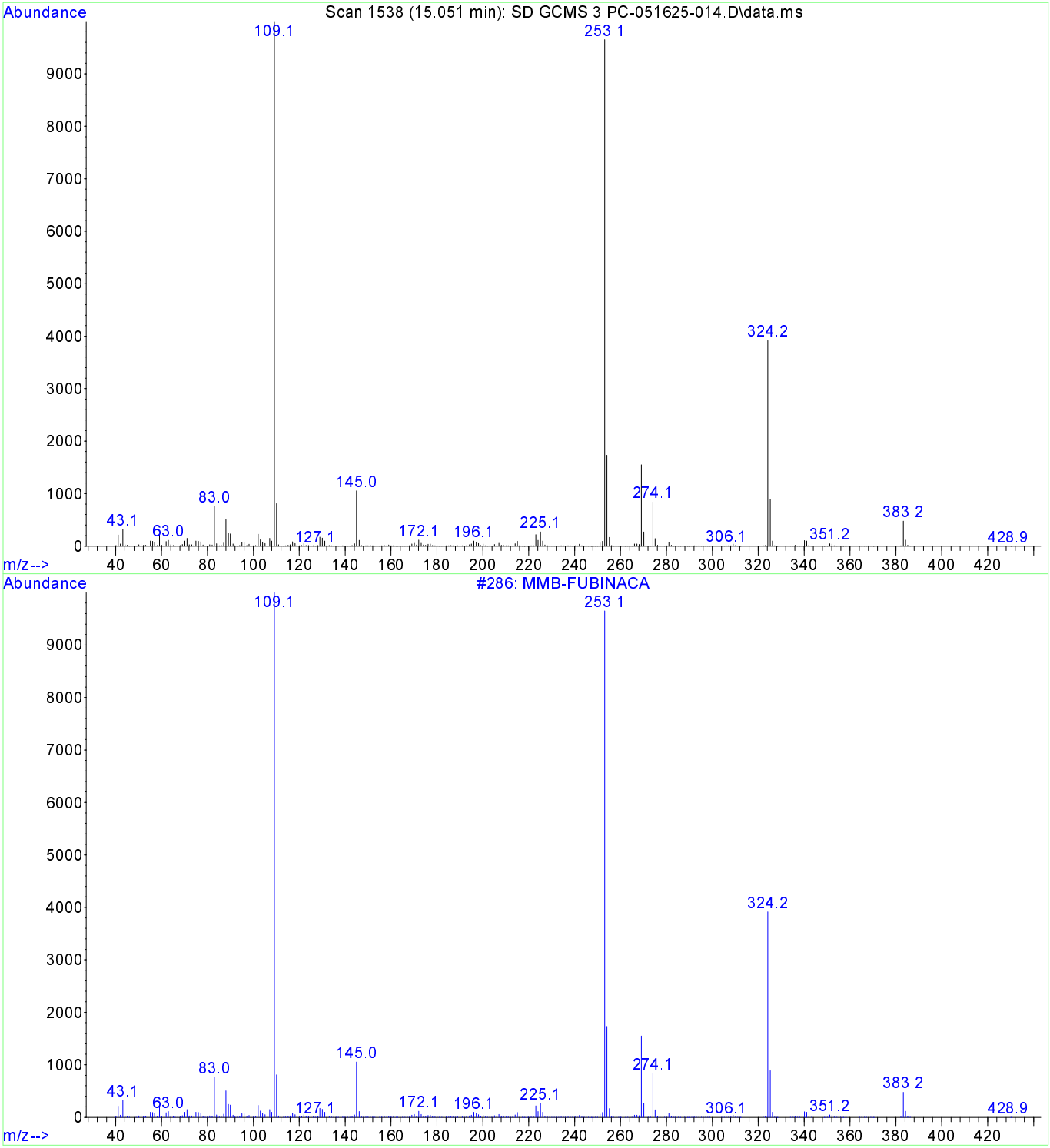




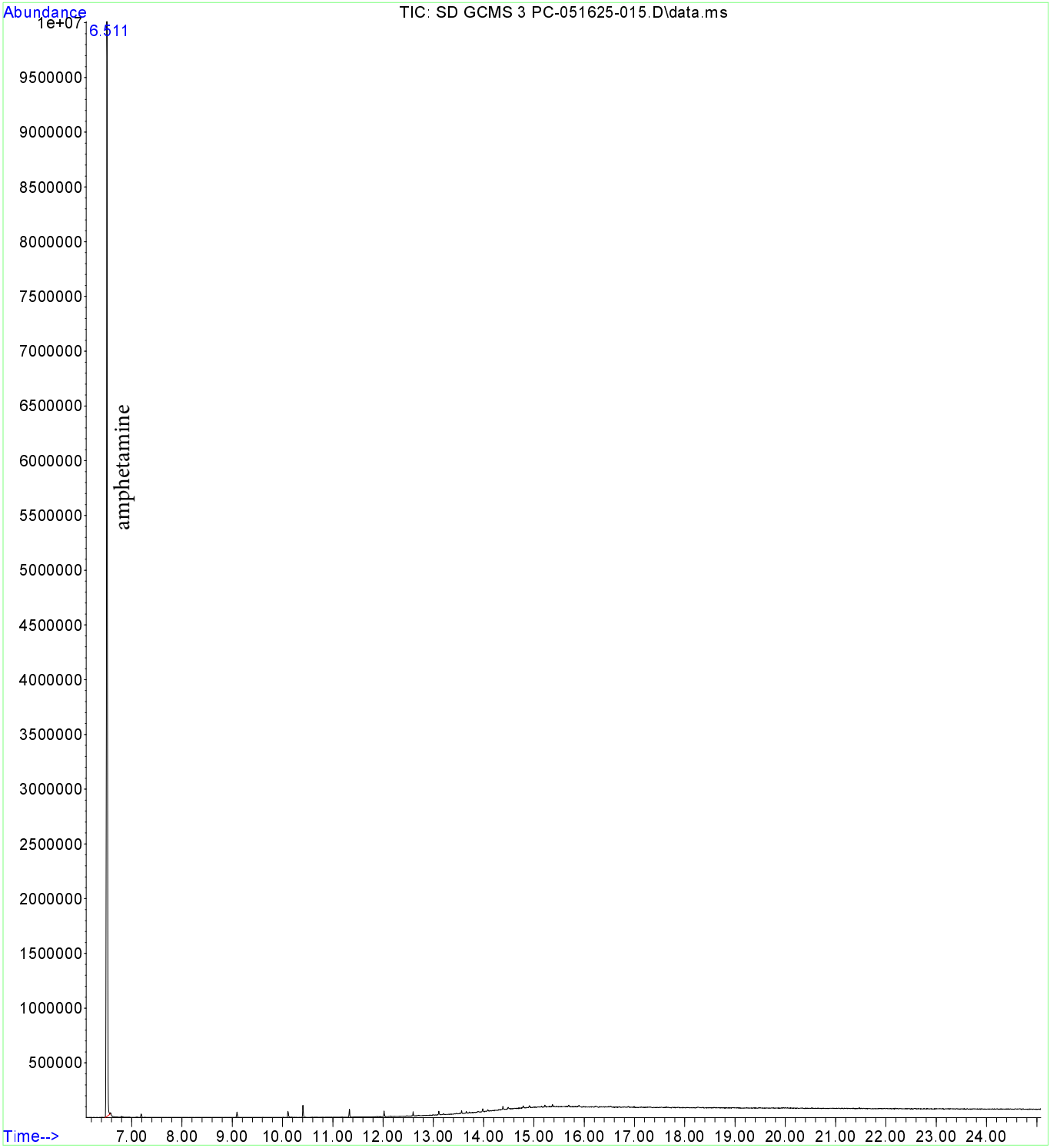
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-014.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  18:06     using AcqMethod DrugTest35.M
Sample Name: MMB-FUBINACA Std (R-24-042)                    000002391
Misc Info  :                                                000002391
```



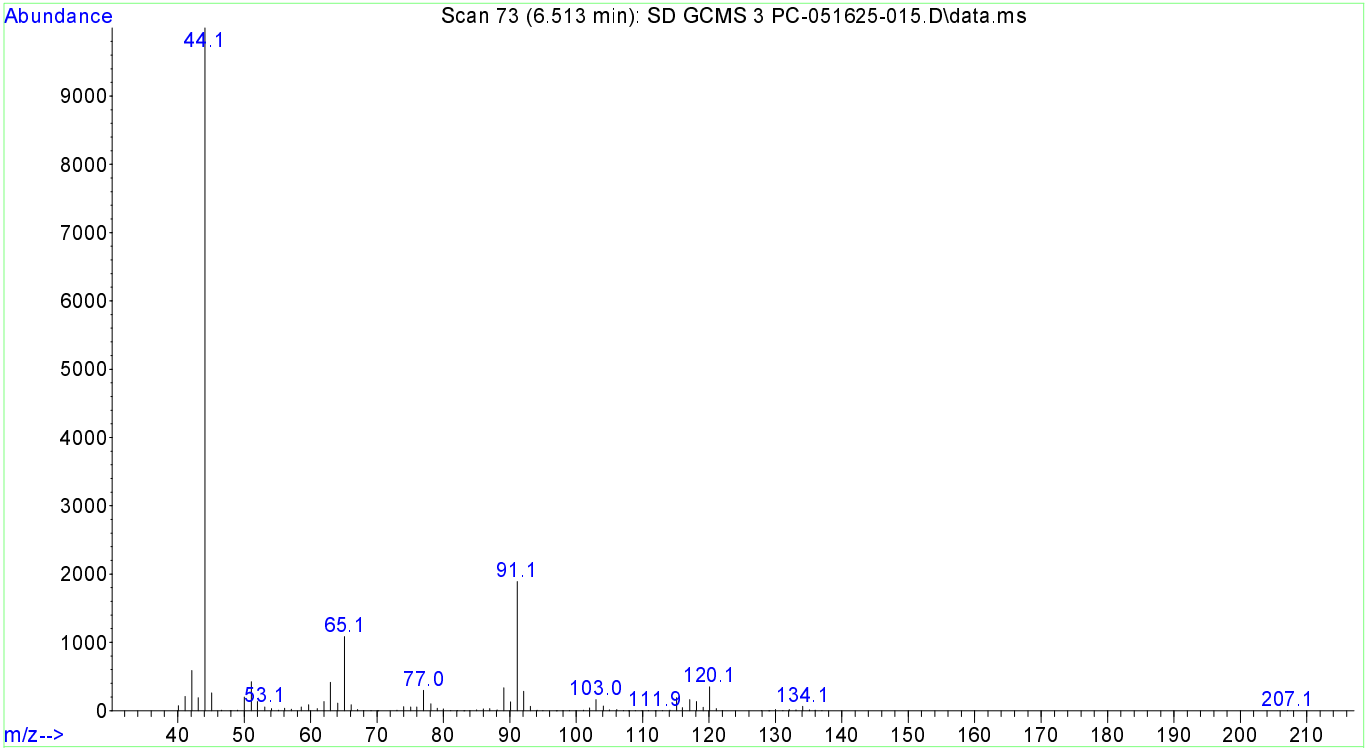
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-014.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  18:06     using AcqMethod DrugTest35.M
Sample Name: MMB-FUBINACA Std (R-24-042)                    000002391
Misc Info  :                                                000002391
```

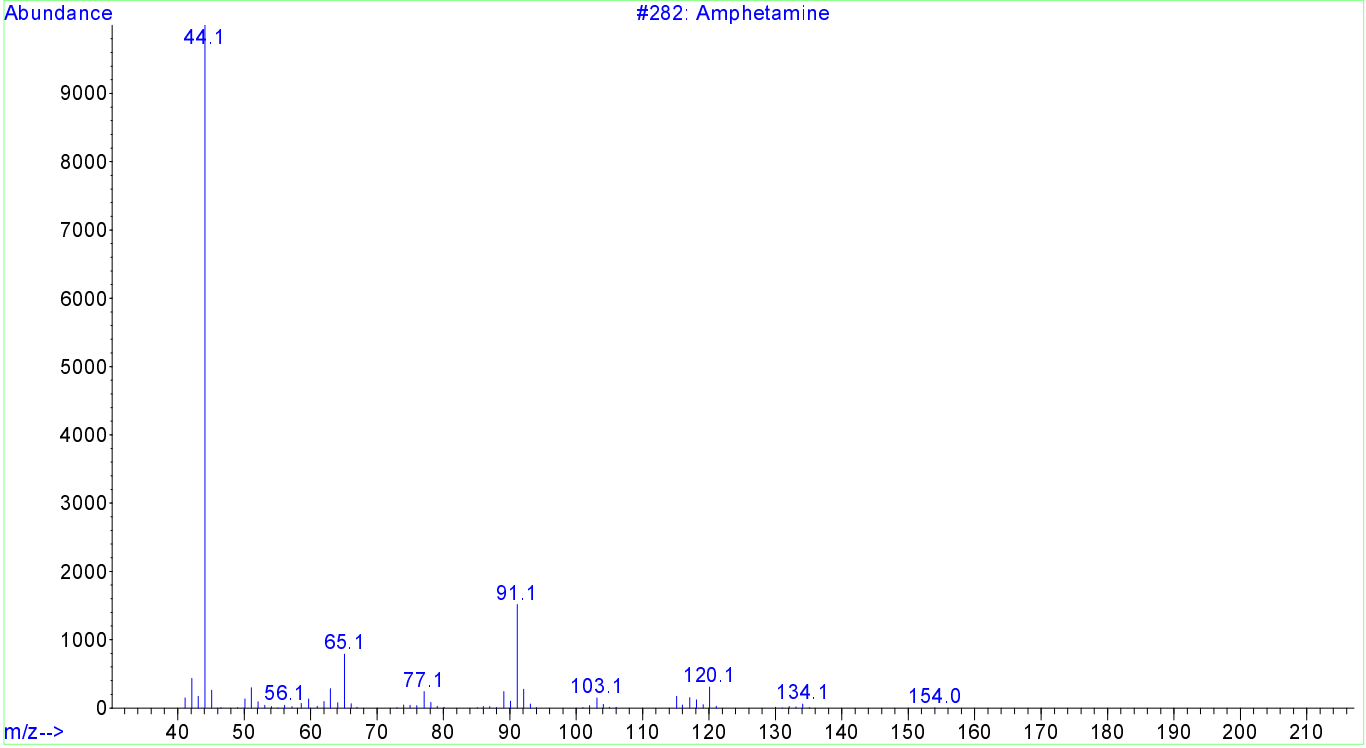


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-015.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  18:35     using AcqMethod DrugTest35.M
Sample Name: Amphetamine Std (R-24-035)                      000002987
Misc Info  :                                                 000002987
```

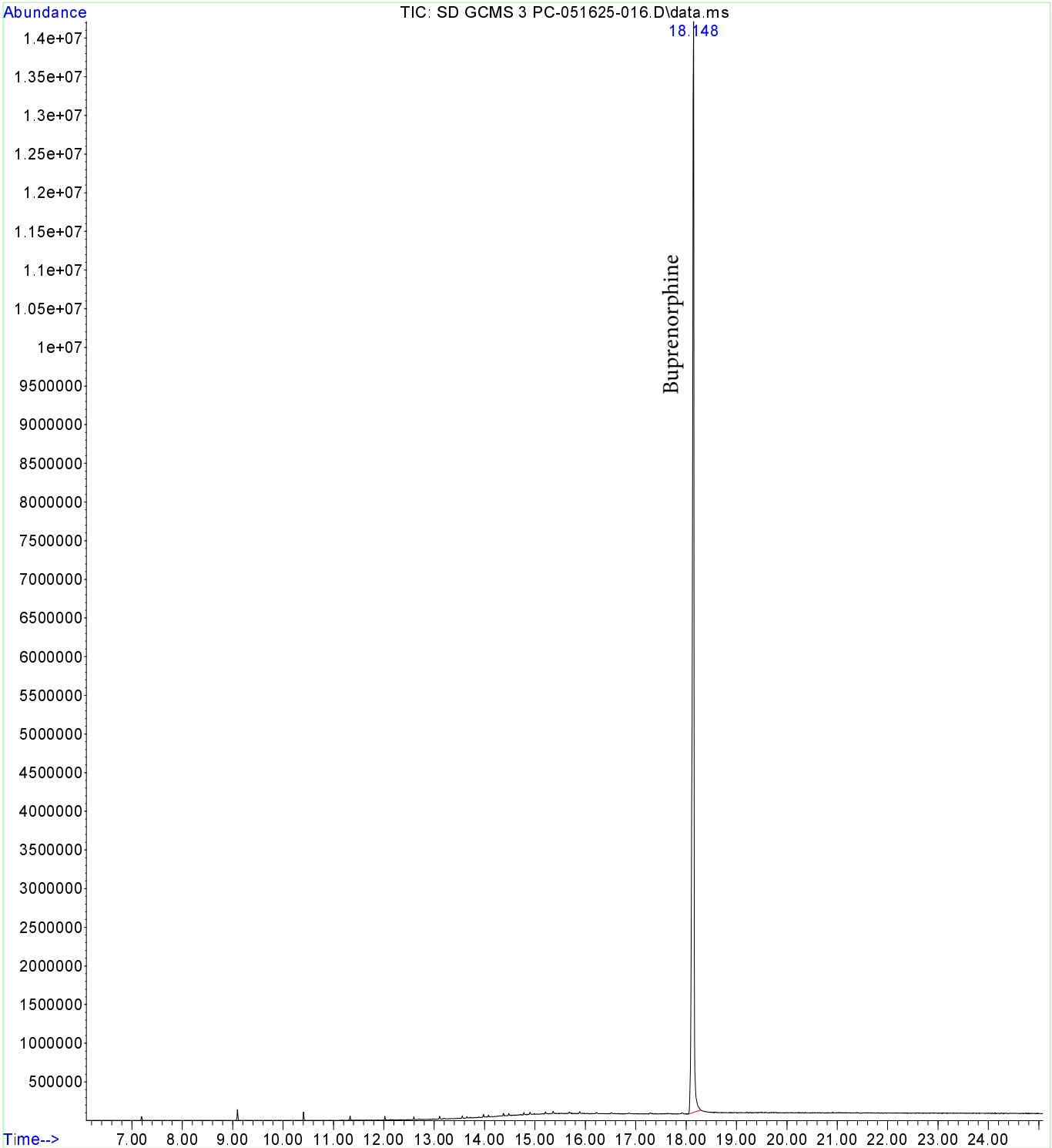


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-015.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  18:35     using AcqMethod DrugTest35.M
Sample Name: Amphetamine Std (R-24-035)                      000002987
Misc Info  :                                                 000002987
```

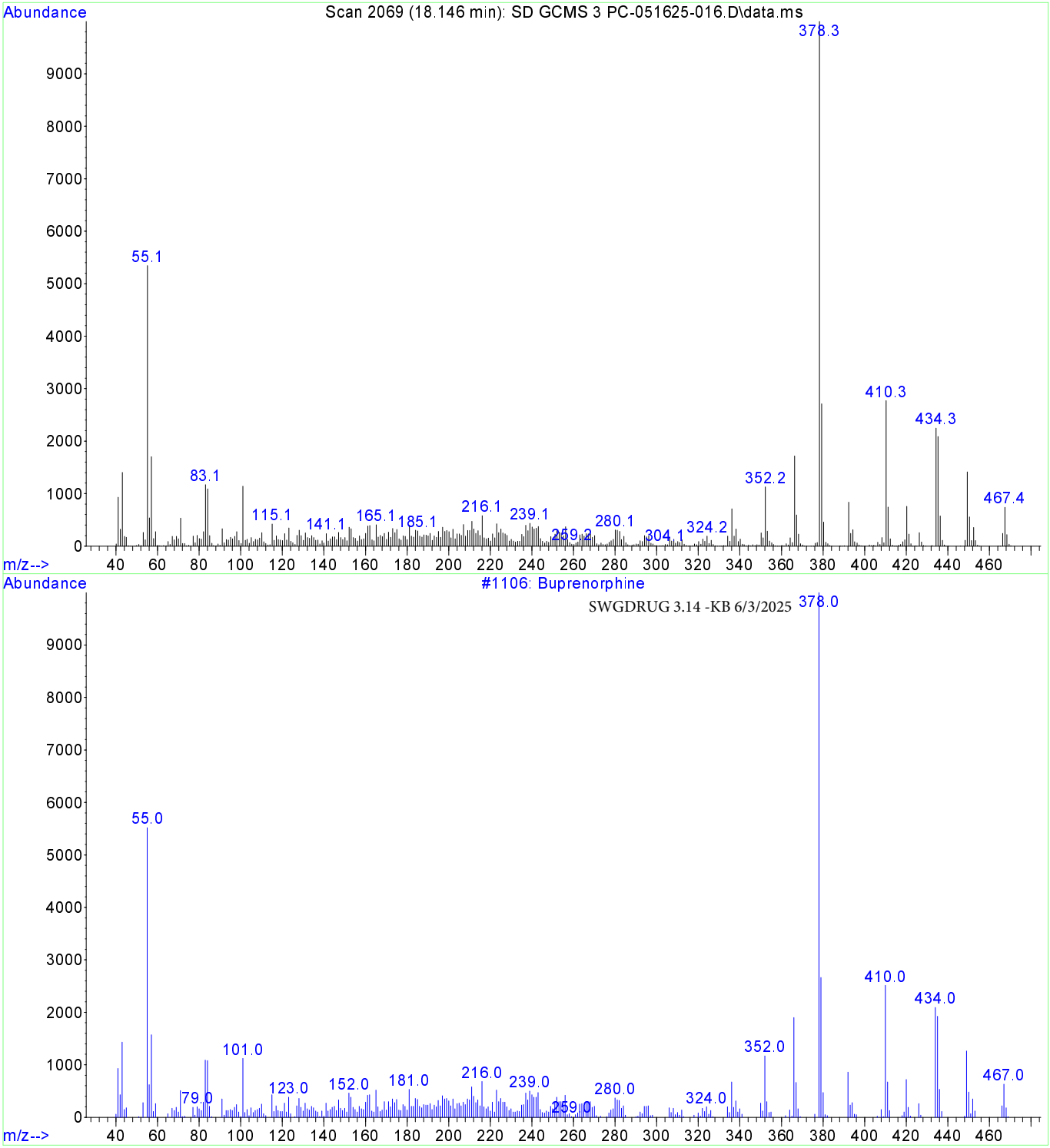




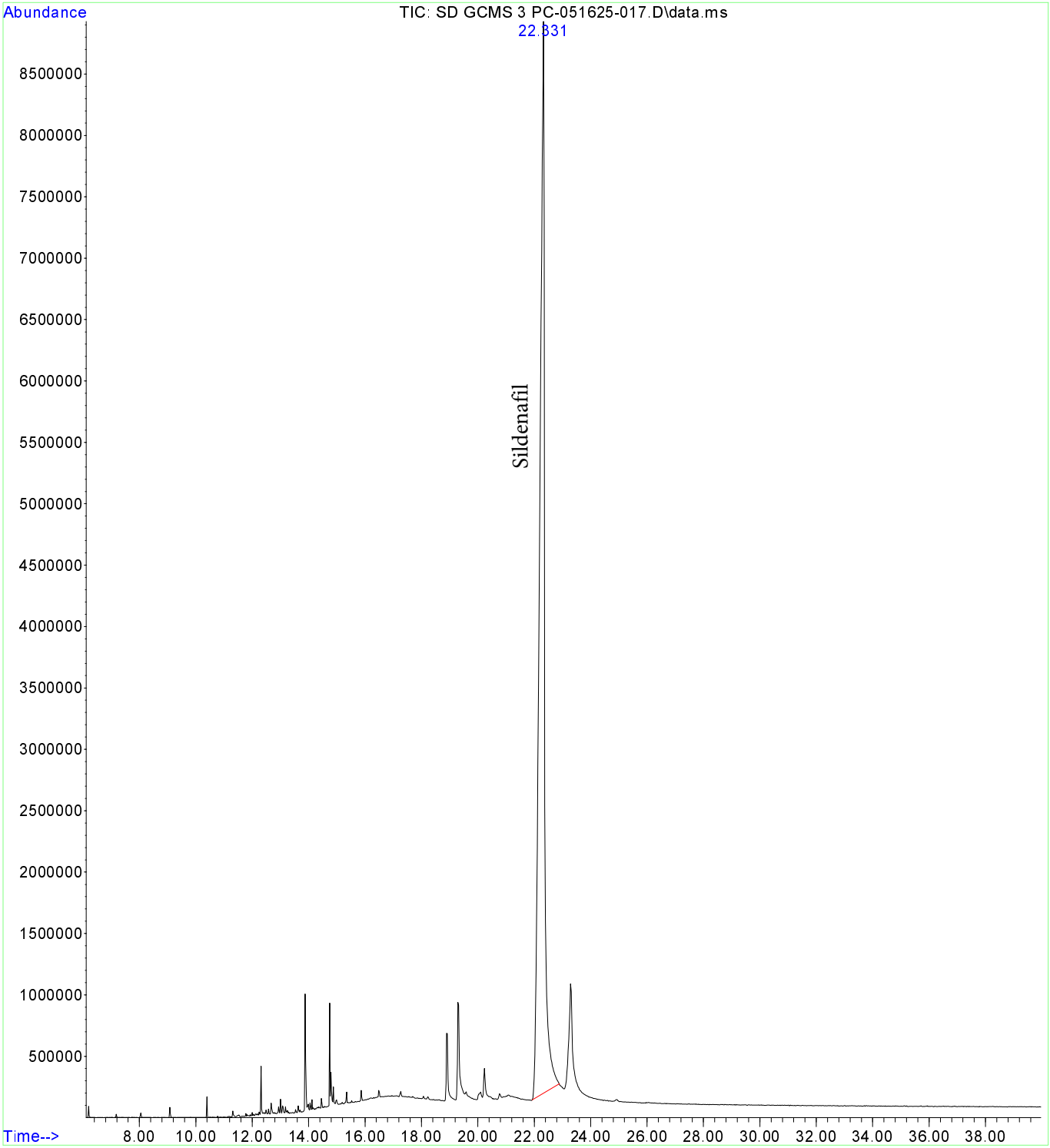
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-016.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  19:03     using AcqMethod DrugTest35.M
Sample Name: Buprenorphine Std (S-22-008)                    000005957
Misc Info  :                                                 000005957
```



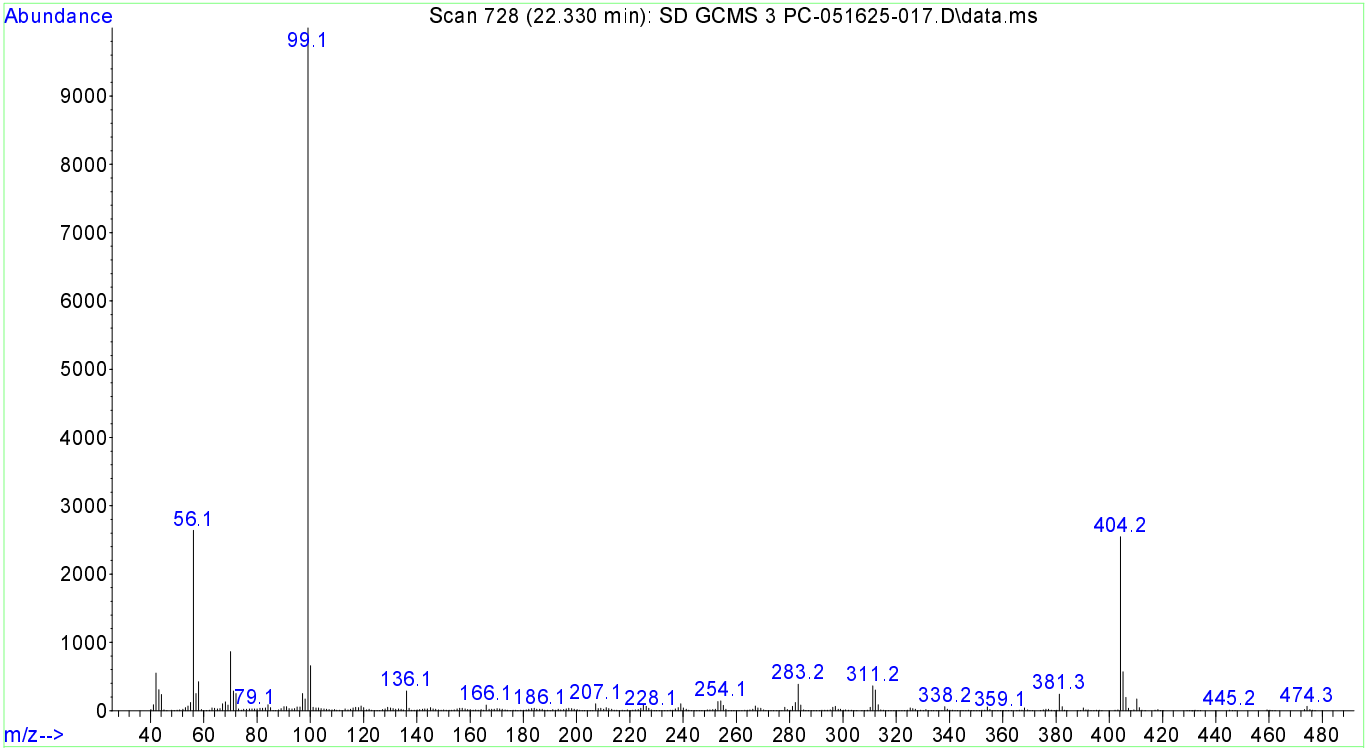
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-016.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  19:03     using AcqMethod DrugTest35.M
Sample Name: Buprenorphine Std (S-22-008)                    000005957
Misc Info  :                                                 000005957
```

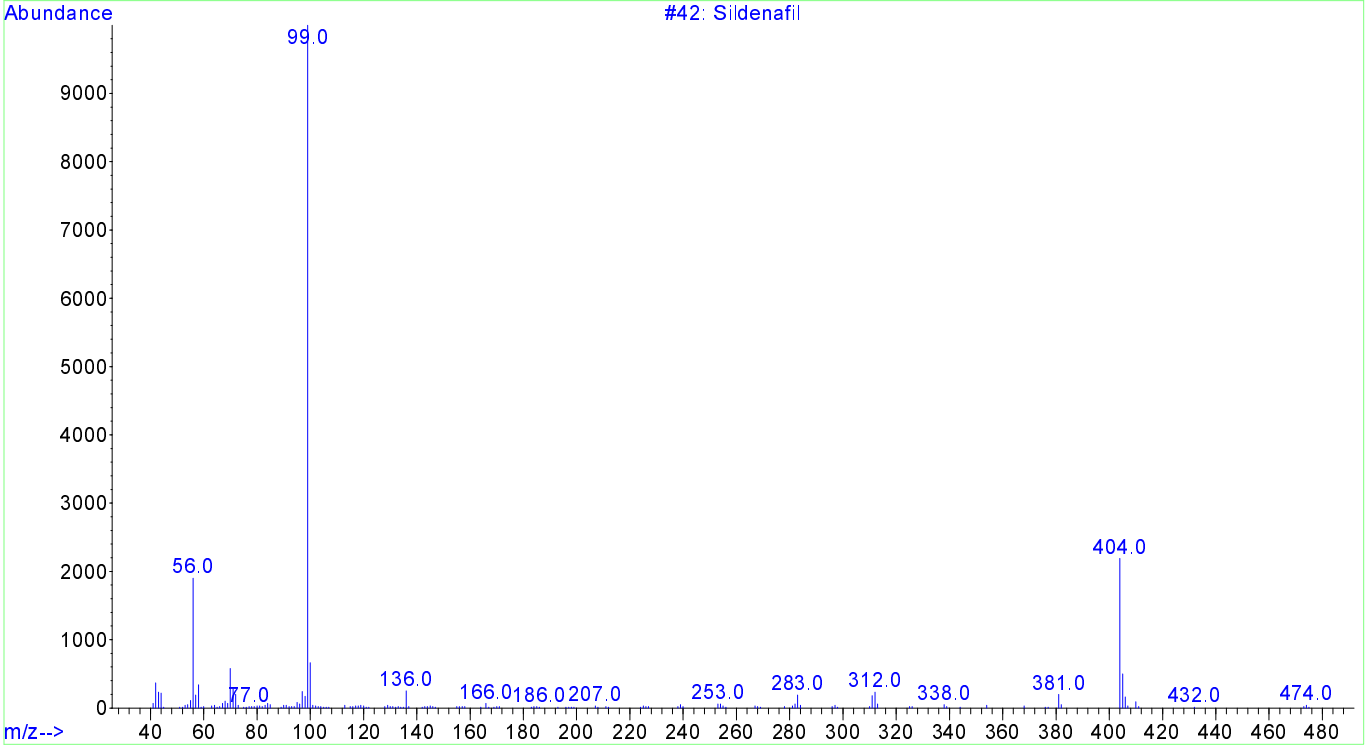


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-017.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  20:17     using AcqMethod DrugTest35HTI.M
Sample Name: Sildenafil Std (R-22-029)                        000001333
Misc Info  :                                                  000001333
```

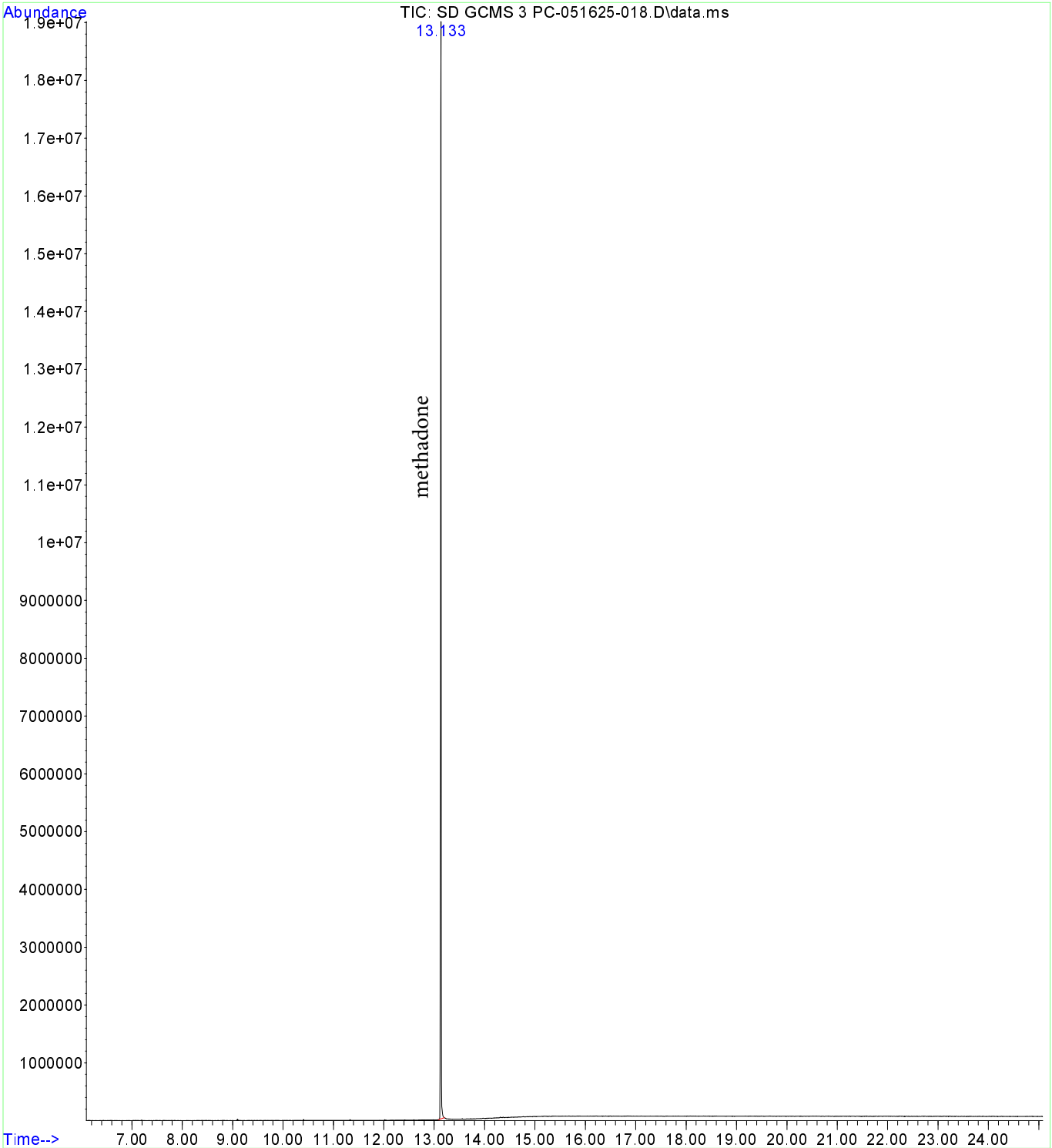


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-017.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  20:17     using AcqMethod DrugTest35HTI.M
Sample Name: Sildenafil Std (R-22-029)                        000001333
Misc Info  :                                                  000001333
```

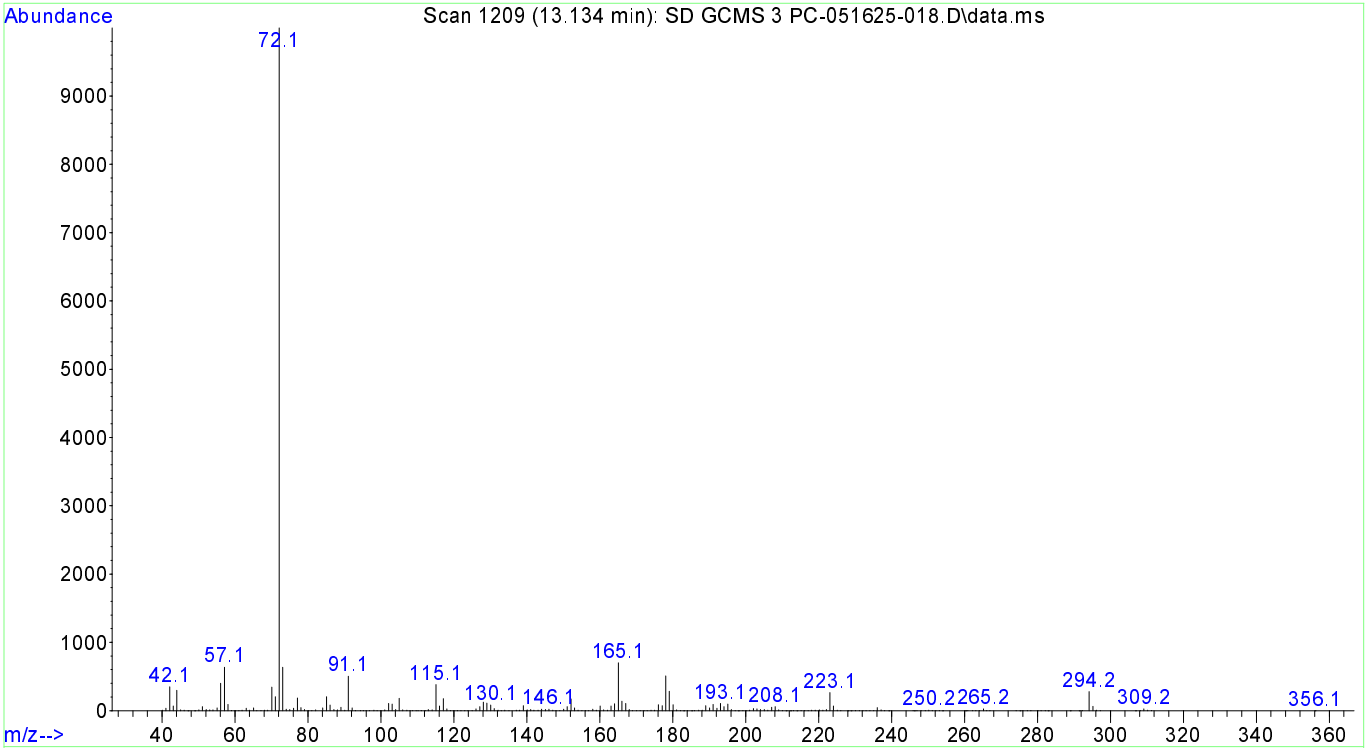


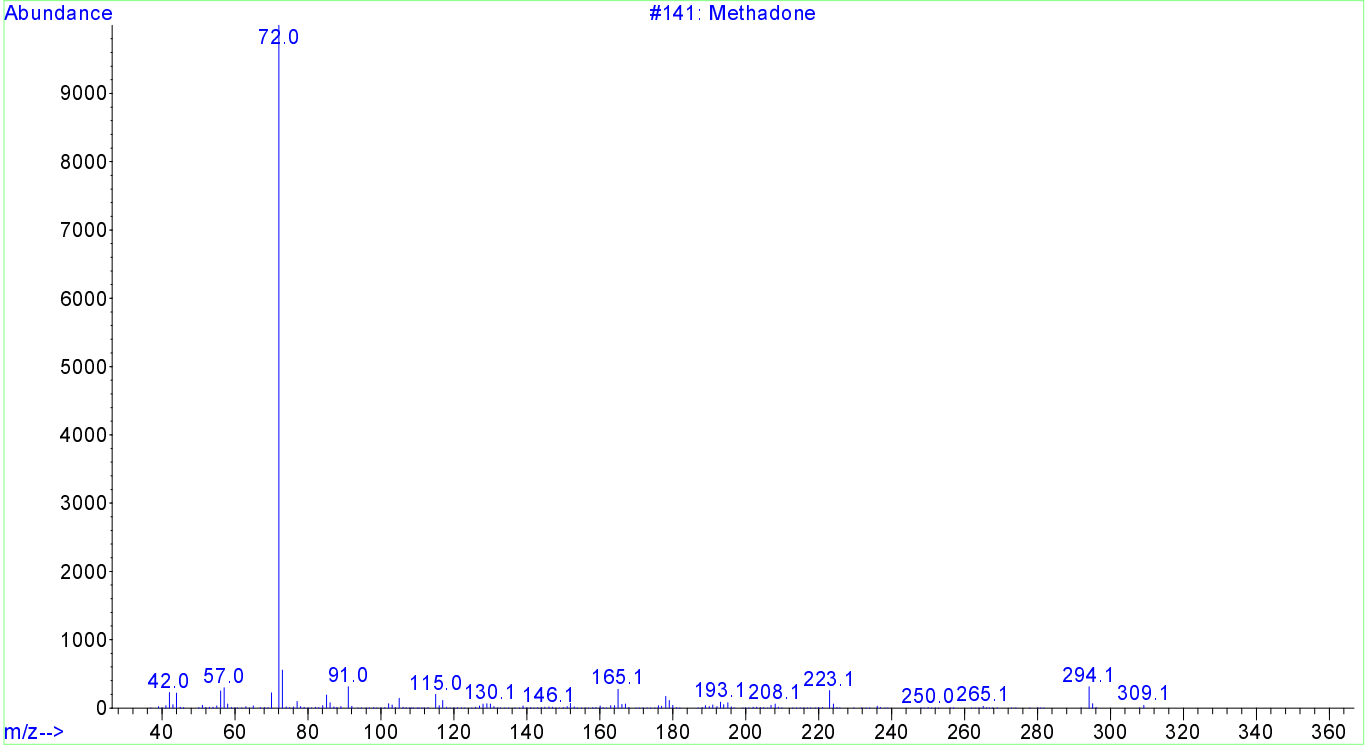


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-018.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  21:29     using AcqMethod DrugTest35.M
Sample Name: Methadone Std (R-24-015)                          000002962
Misc Info  :                                                   000002962
```

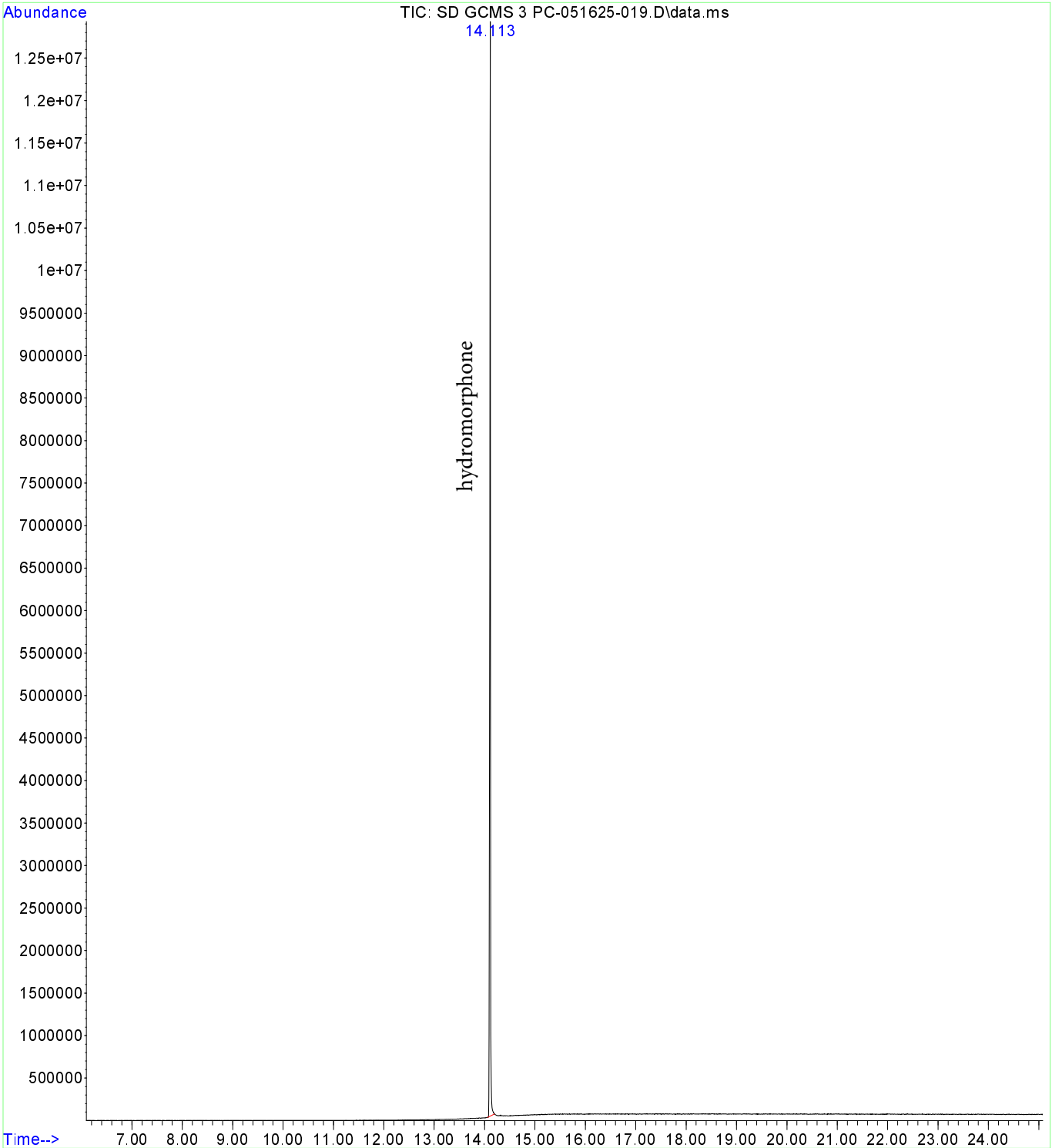


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-018.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  21:29     using AcqMethod DrugTest35.M
Sample Name: Methadone Std (R-24-015)                          000002962
Misc Info  :                                                   000002962
```

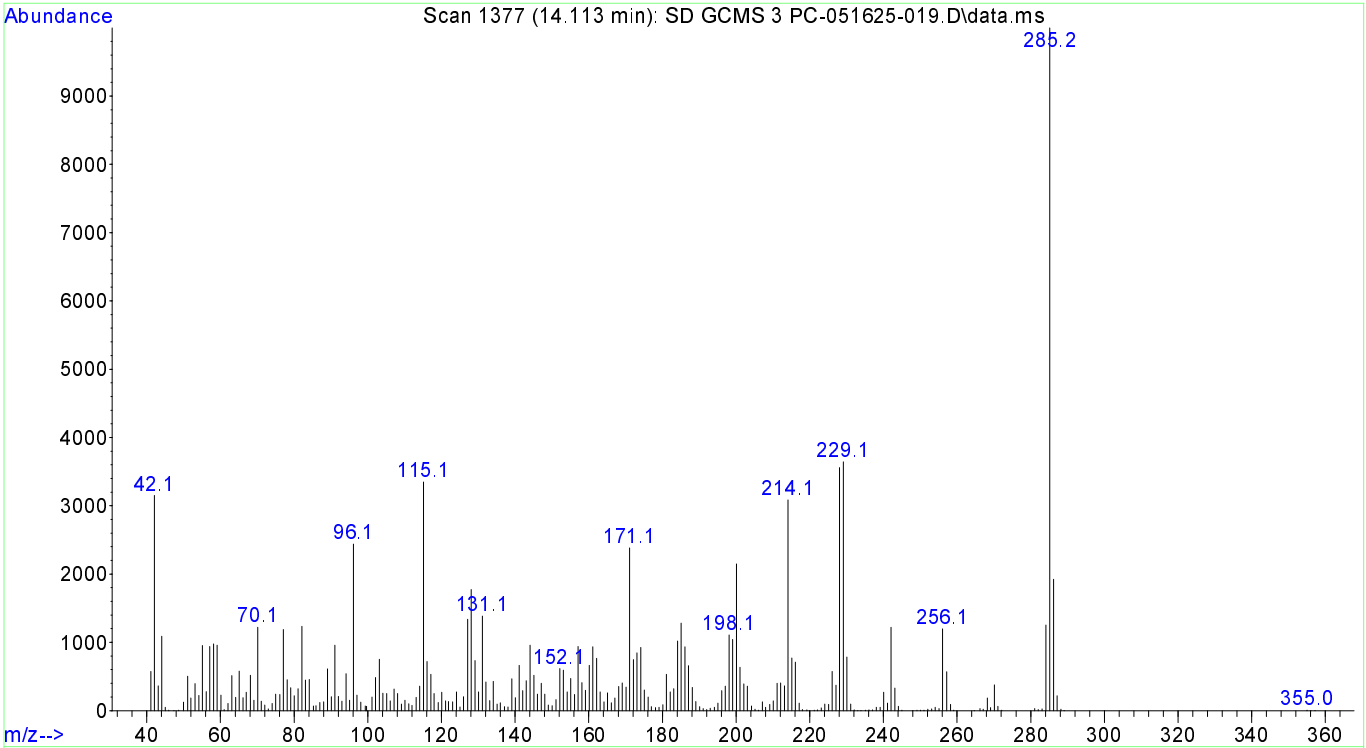


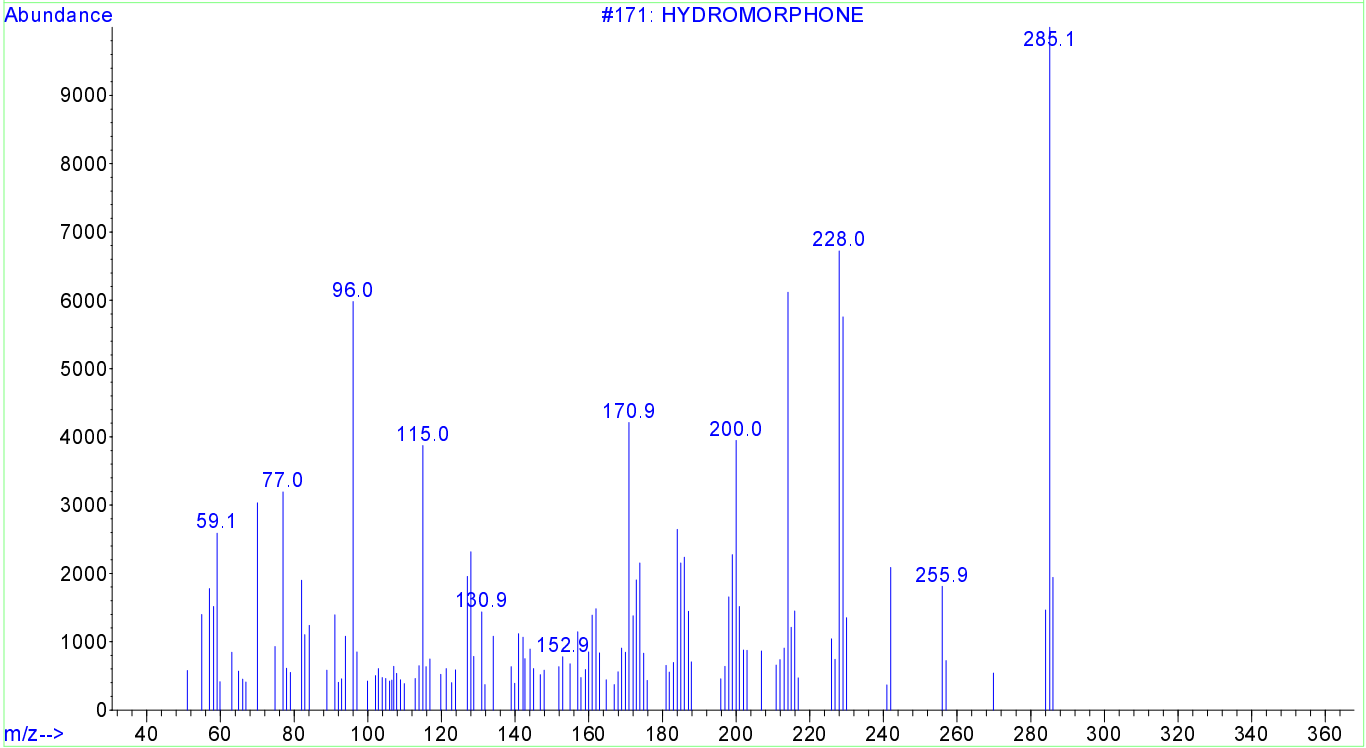


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-019.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  21:57     using AcqMethod DrugTest35.M
Sample Name: Hydromorphone Std (R-24-023)                    000002995
Misc Info  :                                                 000002995
```

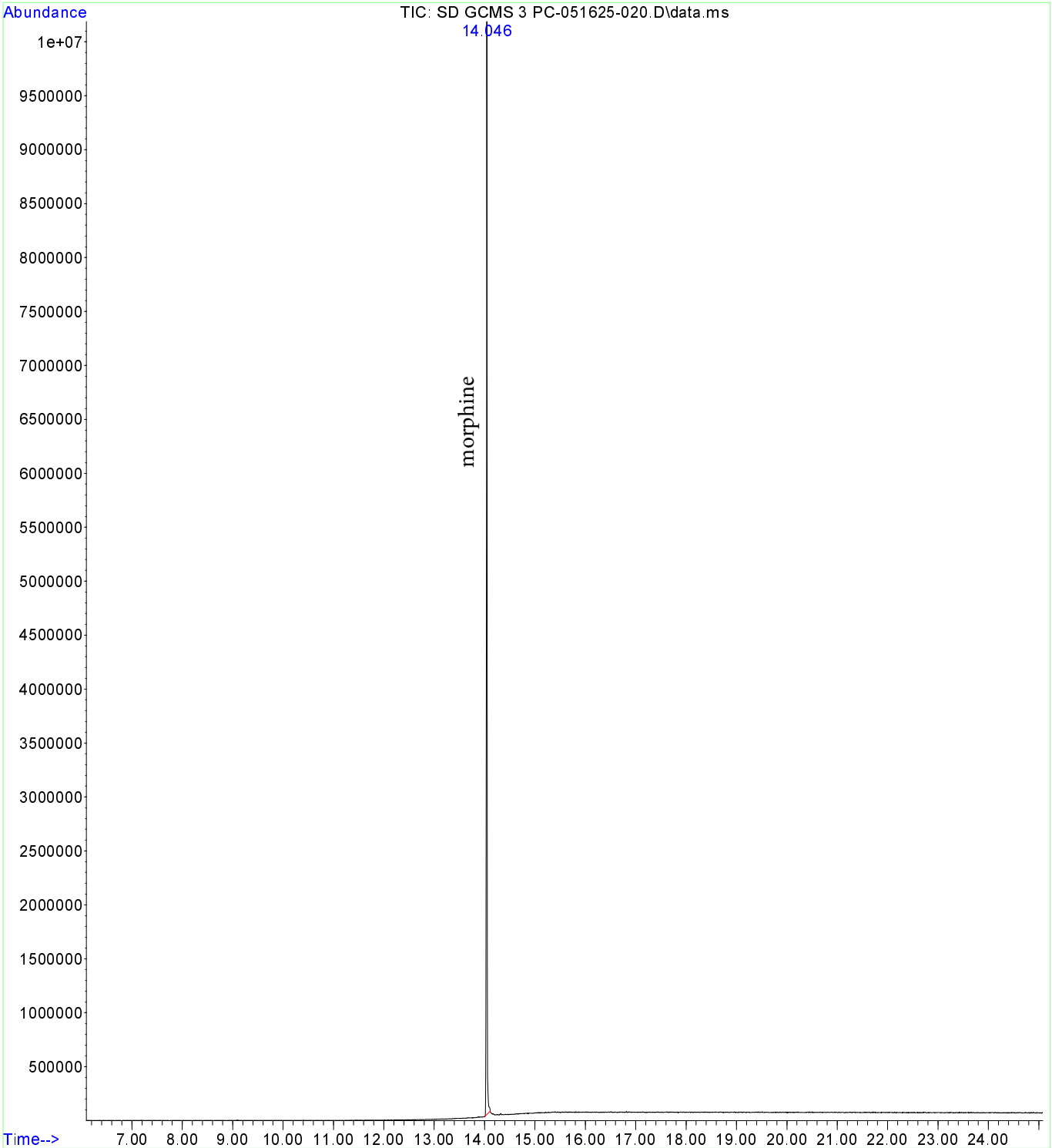


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-019.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  21:57     using AcqMethod DrugTest35.M
Sample Name: Hydromorphone Std (R-24-023)                    000002995
Misc Info  :                                                 000002995
```

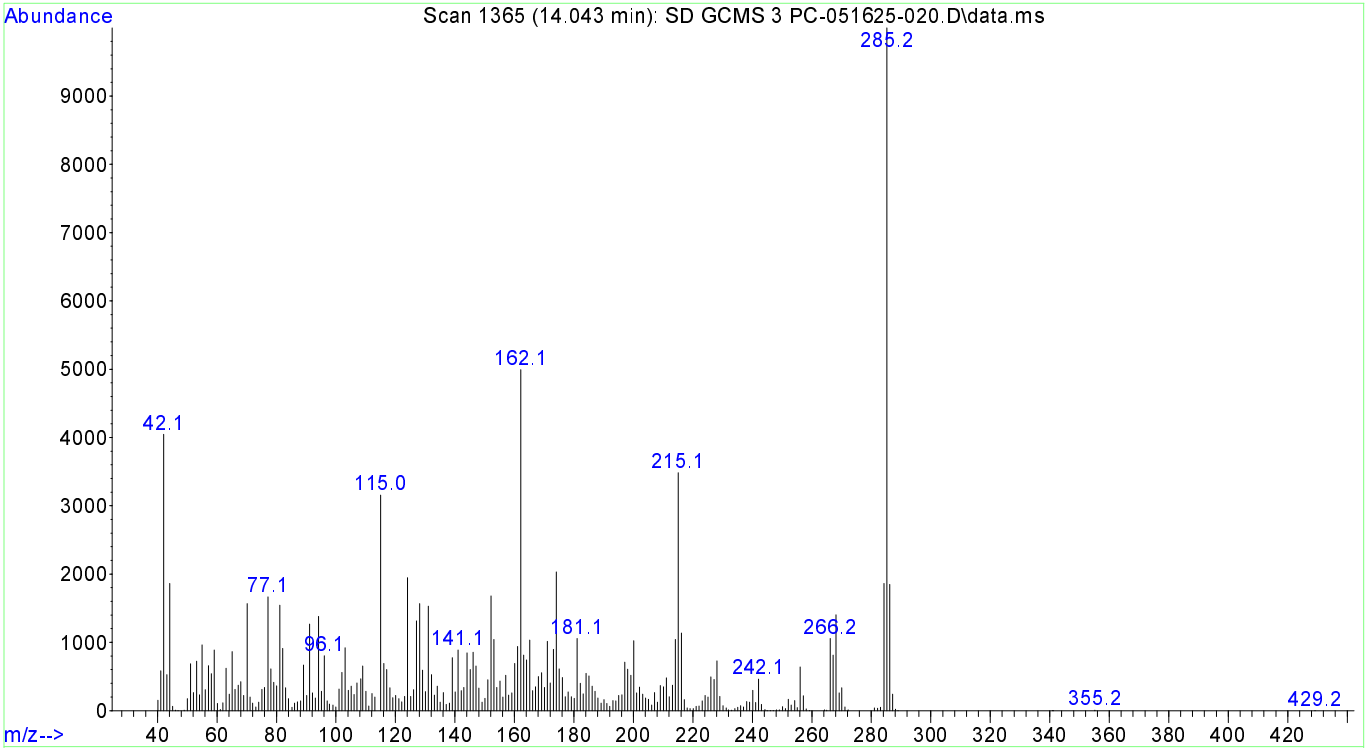


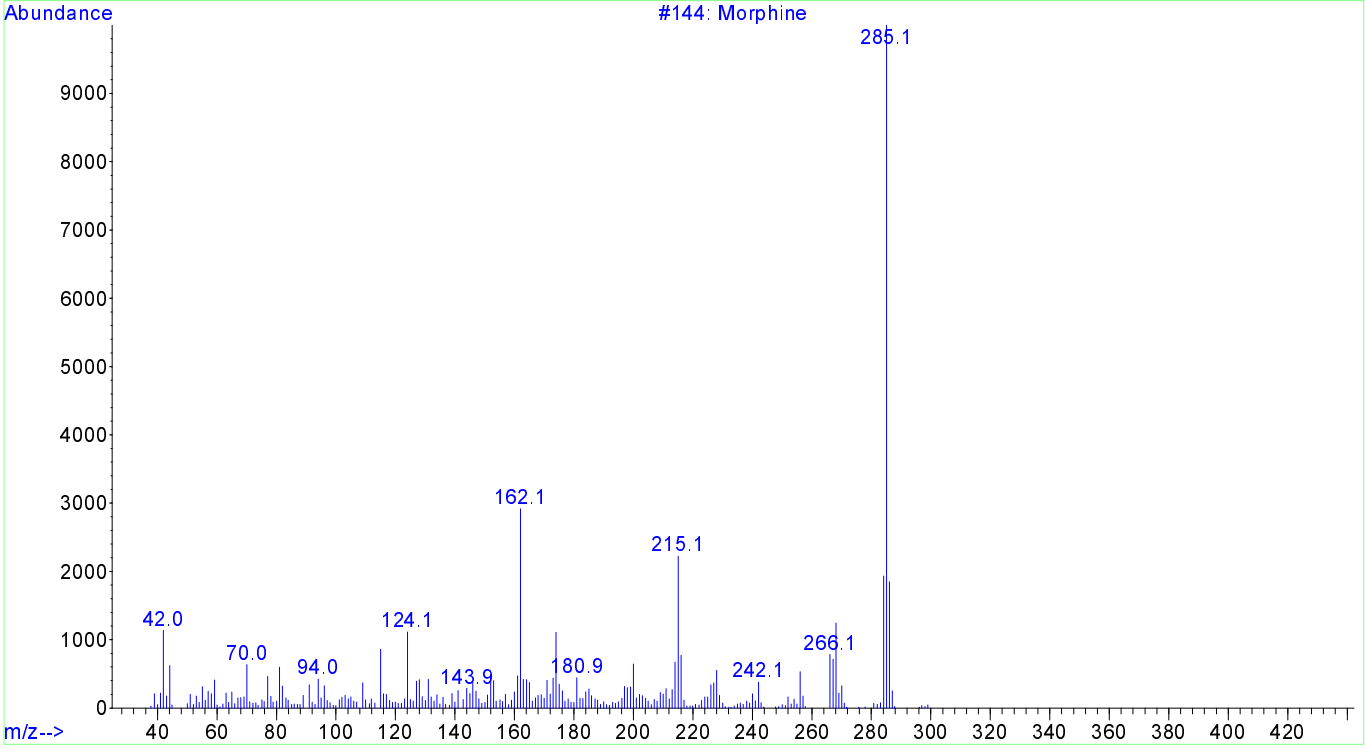


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-020.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  22:26     using AcqMethod DrugTest35.M
Sample Name: Morphine Std (R-24-024)                          000002970
Misc Info  :                                                  000002970
```

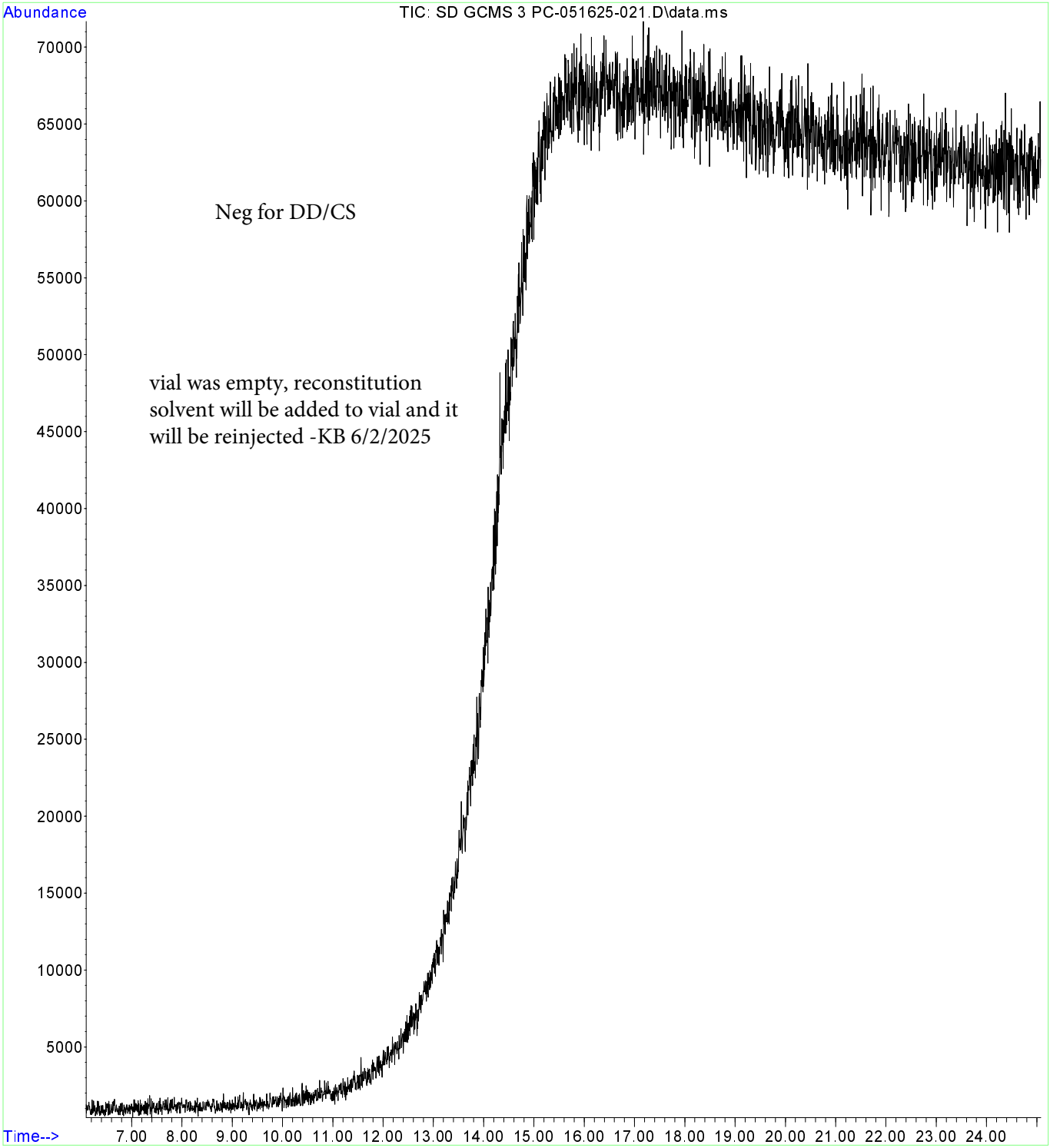


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-020.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  22:26     using AcqMethod DrugTest35.M
Sample Name: Morphine Std (R-24-024)                          000002970
Misc Info  :                                                  000002970
```

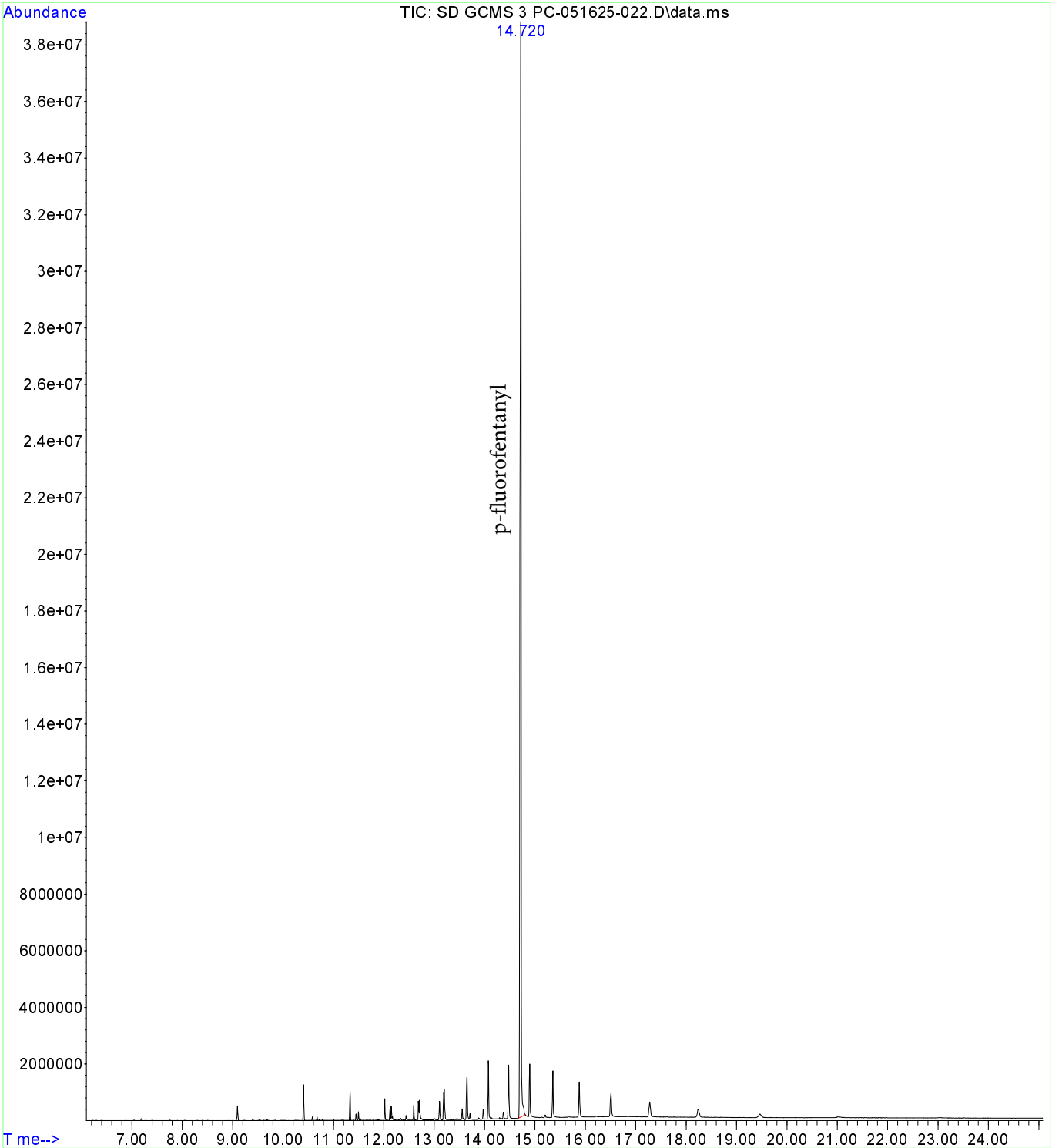




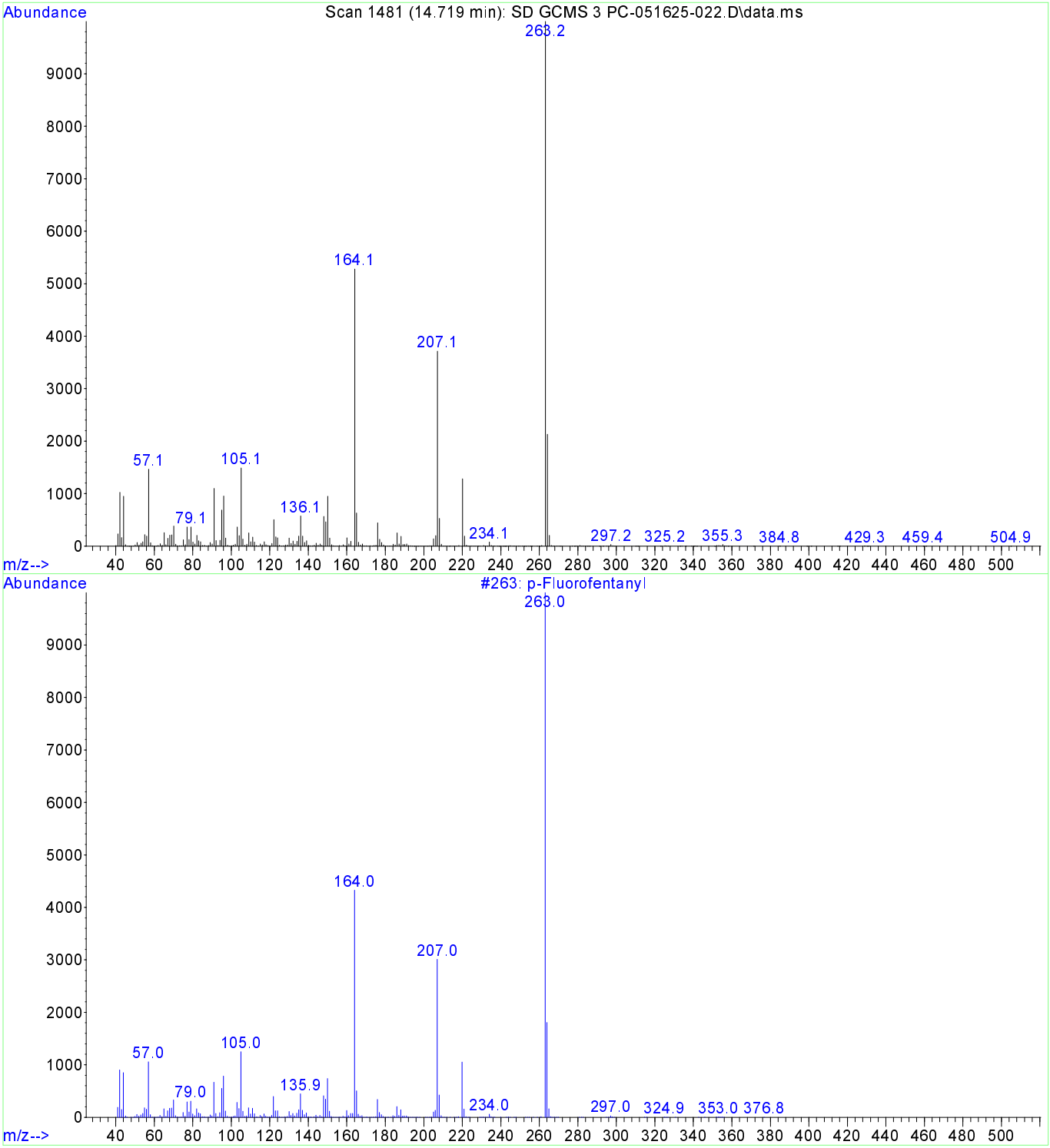
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-021.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  22:55     using AcqMethod DrugTest35.M
Sample Name: m-fluoro fentanyl Std (R-24-039)                000002062
Misc Info  :                                                 000002062
```



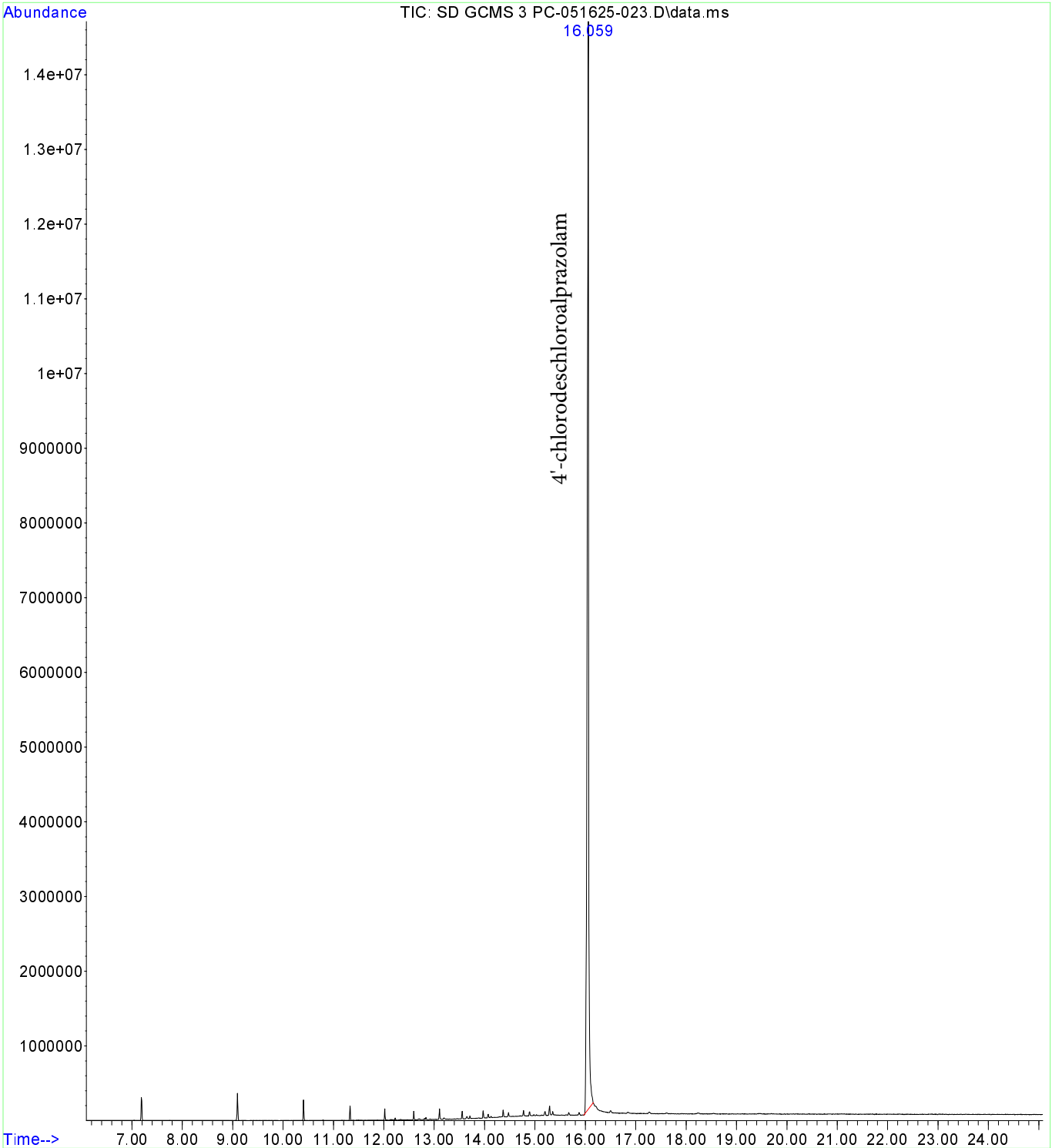
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-022.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  23:23     using AcqMethod DrugTest35.M
Sample Name: p-fluoro fentanyl Std (S-22-063)               000002250
Misc Info  :                                                000002250
```



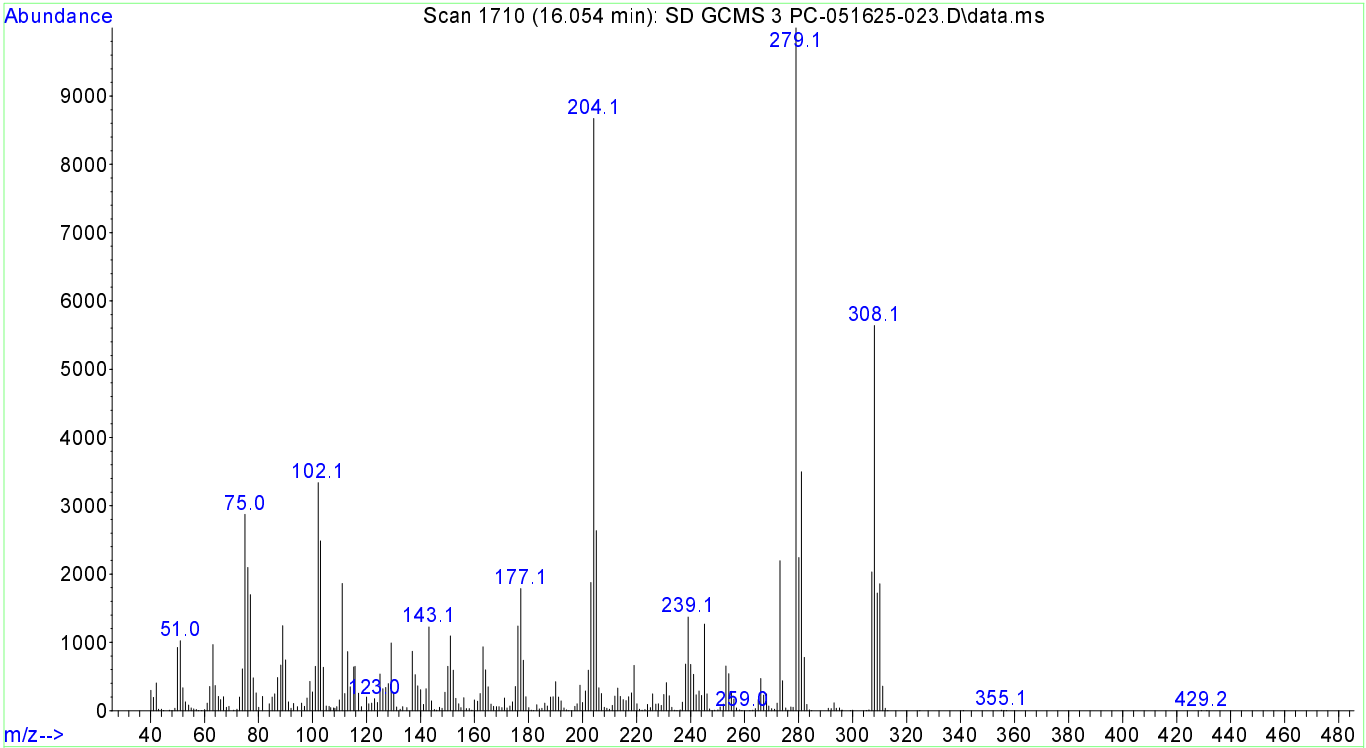
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-022.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 20 May 2025  23:23     using AcqMethod DrugTest35.M
Sample Name: p-fluoro fentanyl Std (S-22-063)                000002250
Misc Info  :                                                 000002250
```

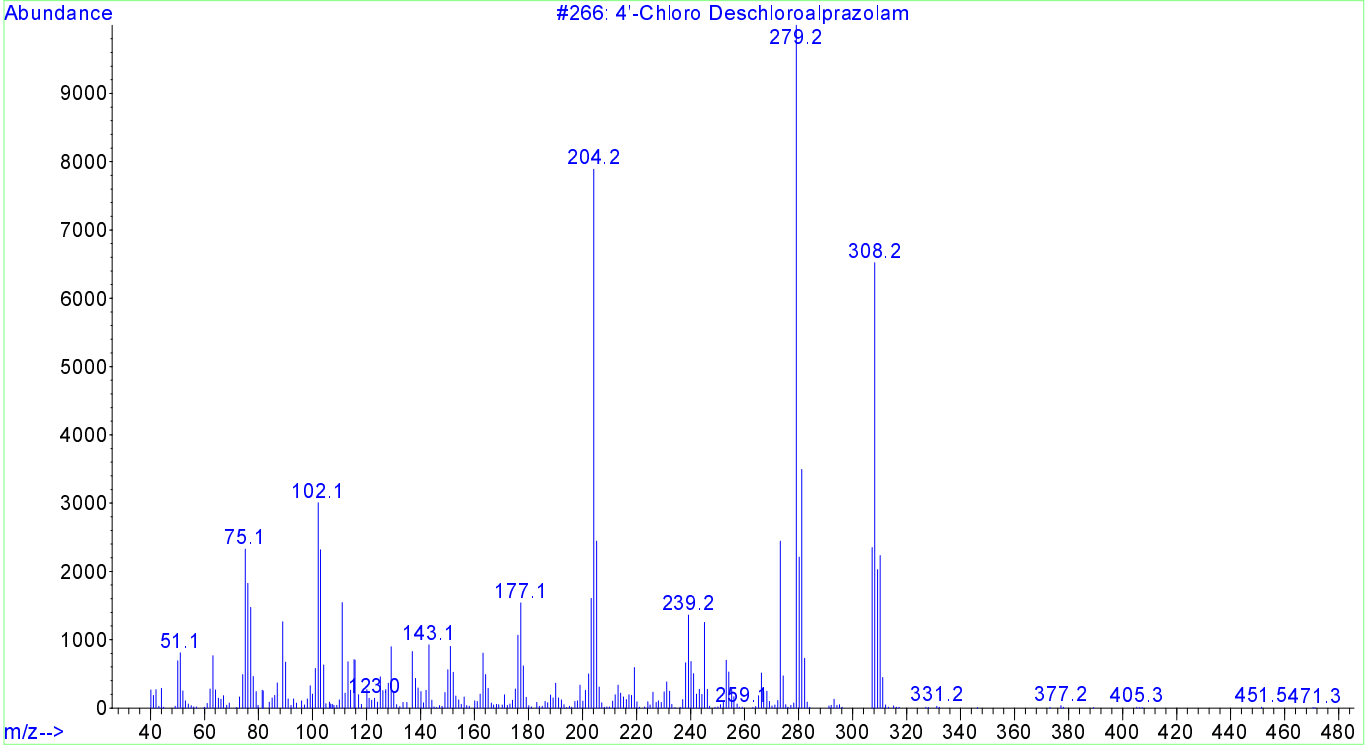


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-023.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  00:20     using AcqMethod DrugTest35.M
Sample Name: 4-chloro-deschloralprazolam Std (R-22-055)     000002798
Misc Info  :                                                000002798
```

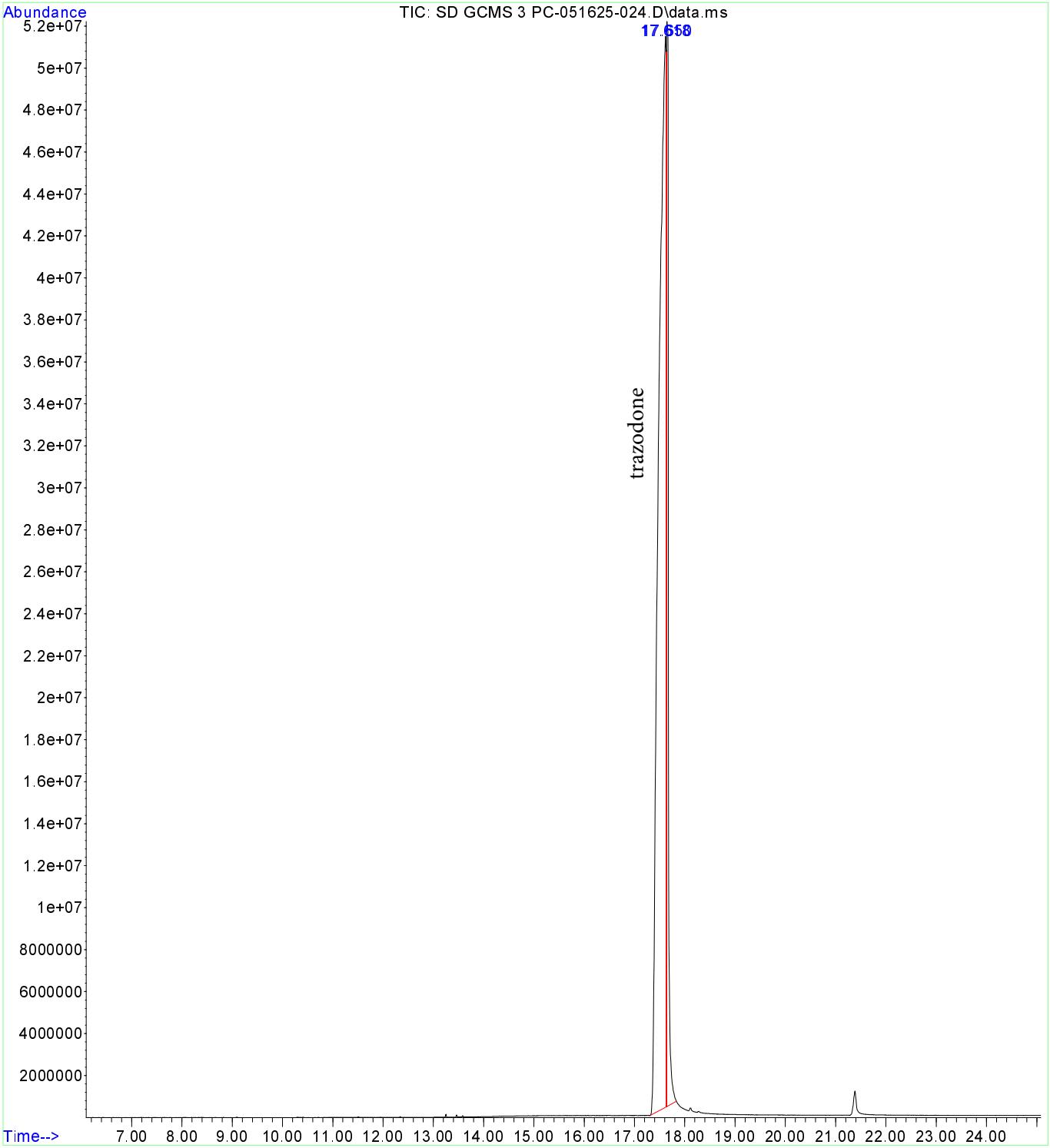


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-023.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  00:20     using AcqMethod DrugTest35.M
Sample Name: 4-chloro-deschloralprazolam Std (R-22-055)     000002798
Misc Info  :                                                000002798
```

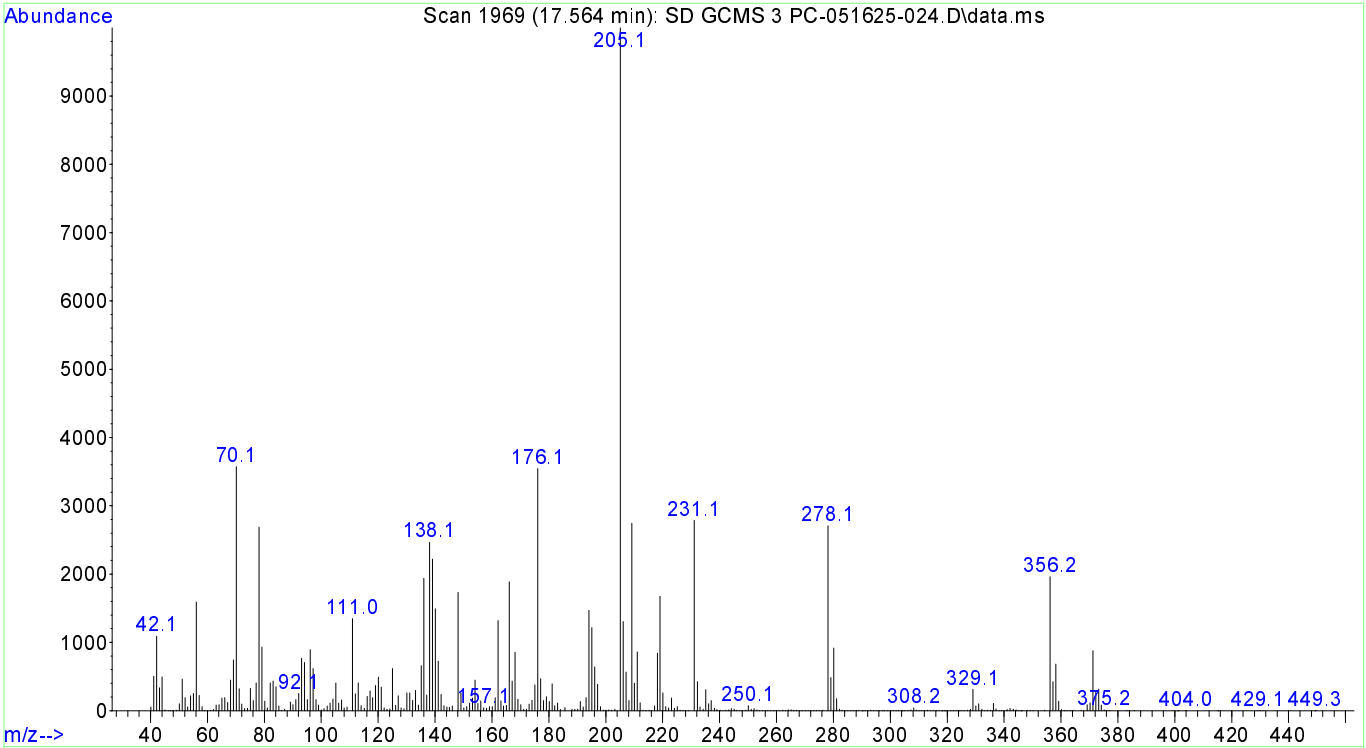


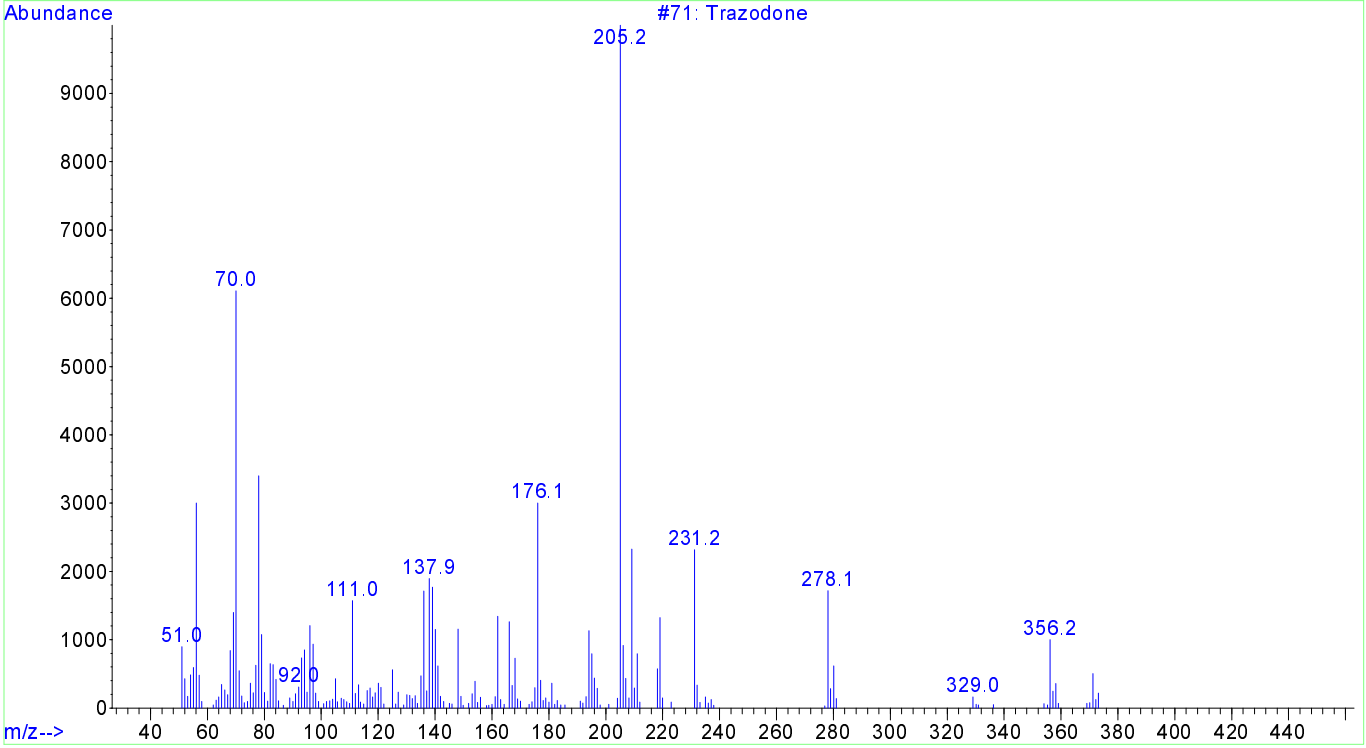


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-024.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  00:49     using AcqMethod DrugTest35.M
Sample Name: Trazadone Std (R-24-012)                          000002998
Misc Info  :                                                   000002998
```

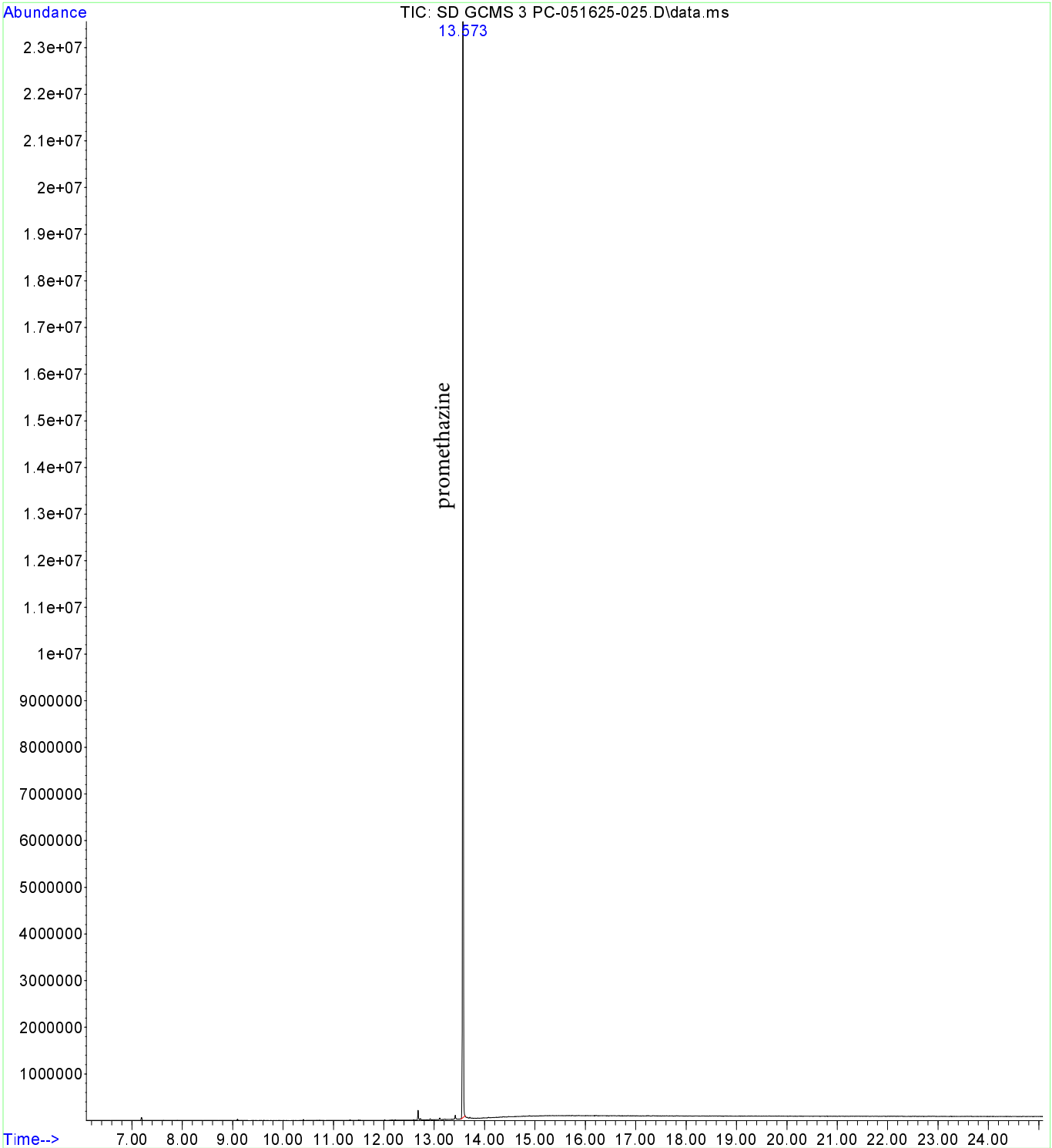


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-024.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  00:49     using AcqMethod DrugTest35.M
Sample Name: Trazadone Std (R-24-012)                          000002998
Misc Info  :                                                   000002998
```

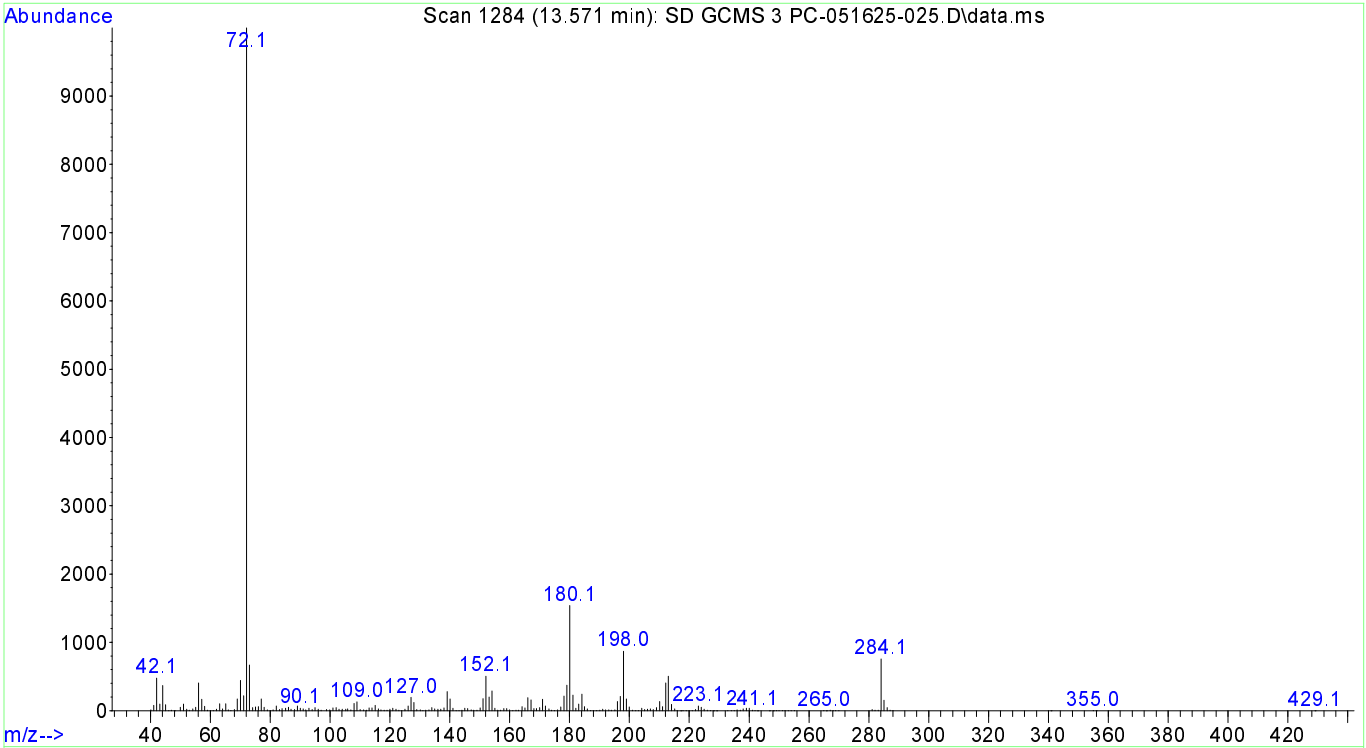


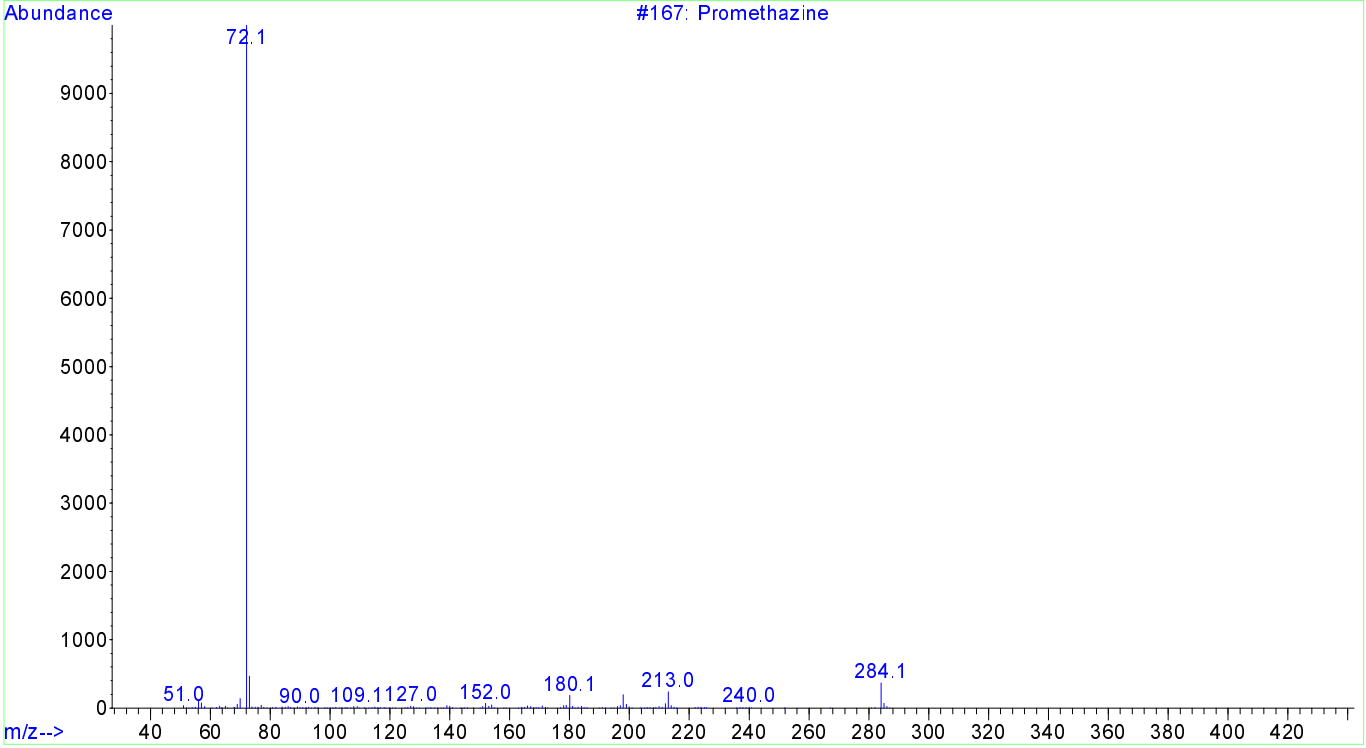


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-025.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  01:17     using AcqMethod DrugTest35.M
Sample Name: Promethazine Std (R-24-022)                    000002997
Misc Info  :                                                000002997
```

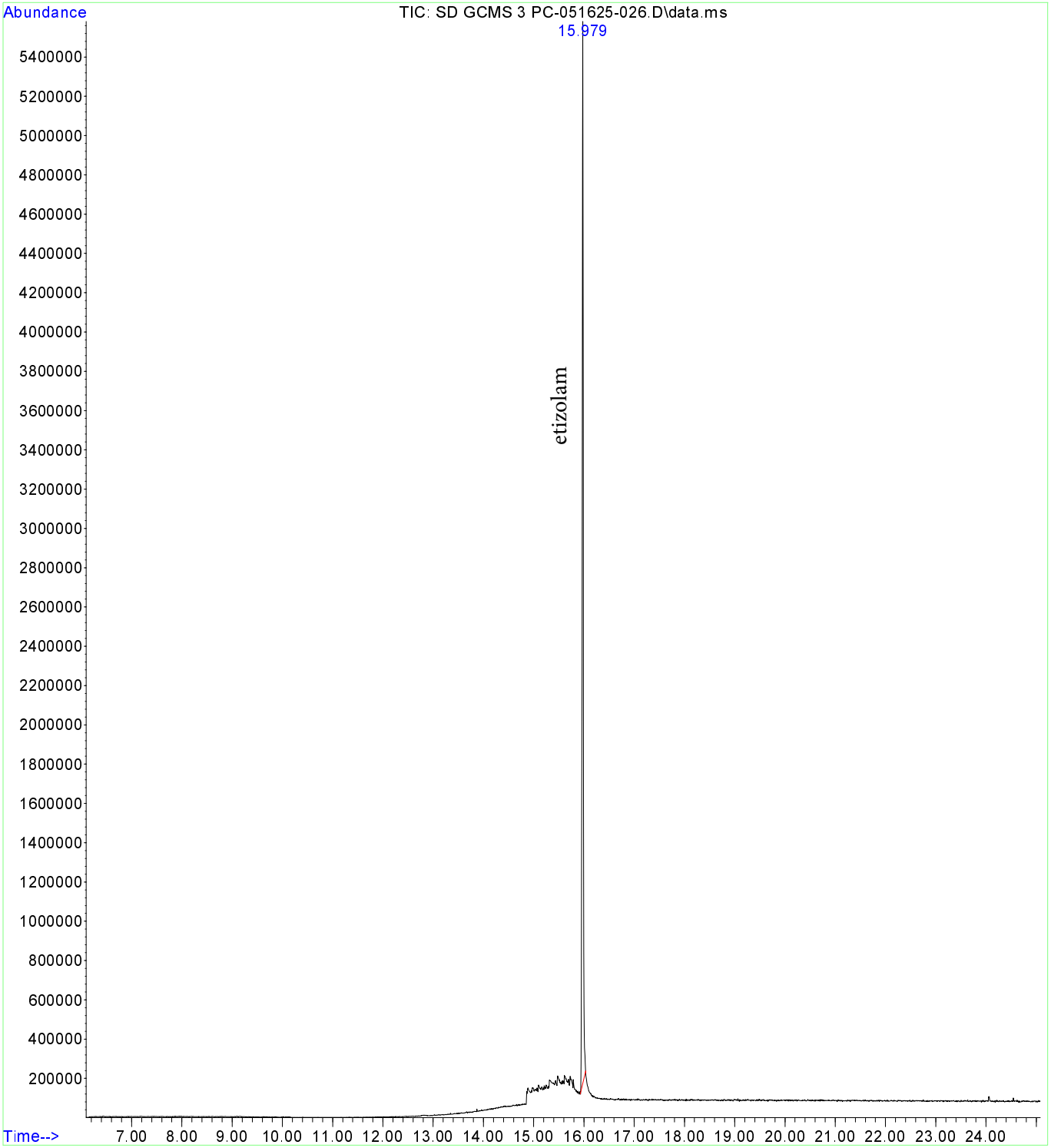


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-025.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  01:17     using AcqMethod DrugTest35.M
Sample Name: Promethazine Std (R-24-022)                    000002997
Misc Info  :                                                000002997
```

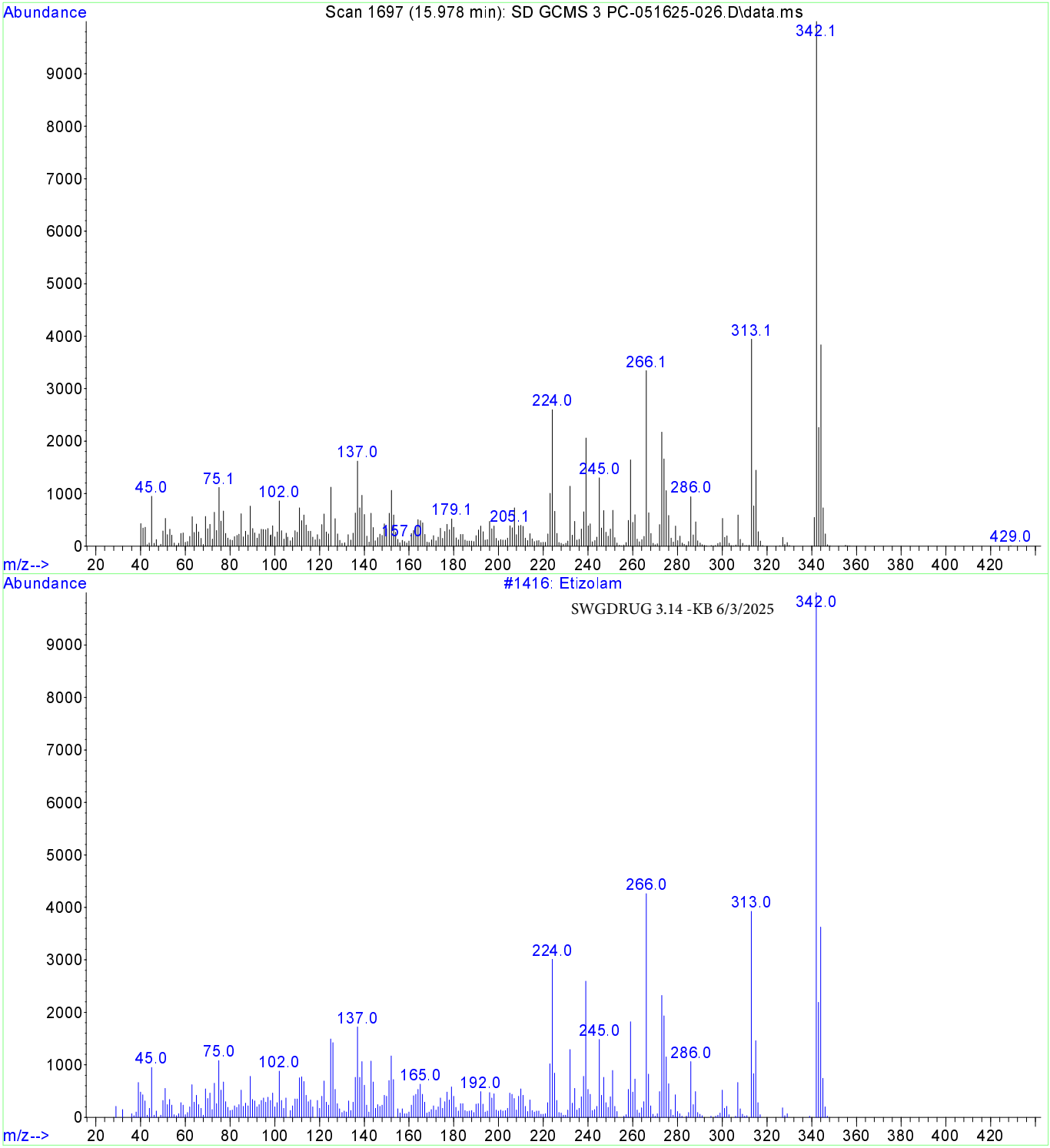




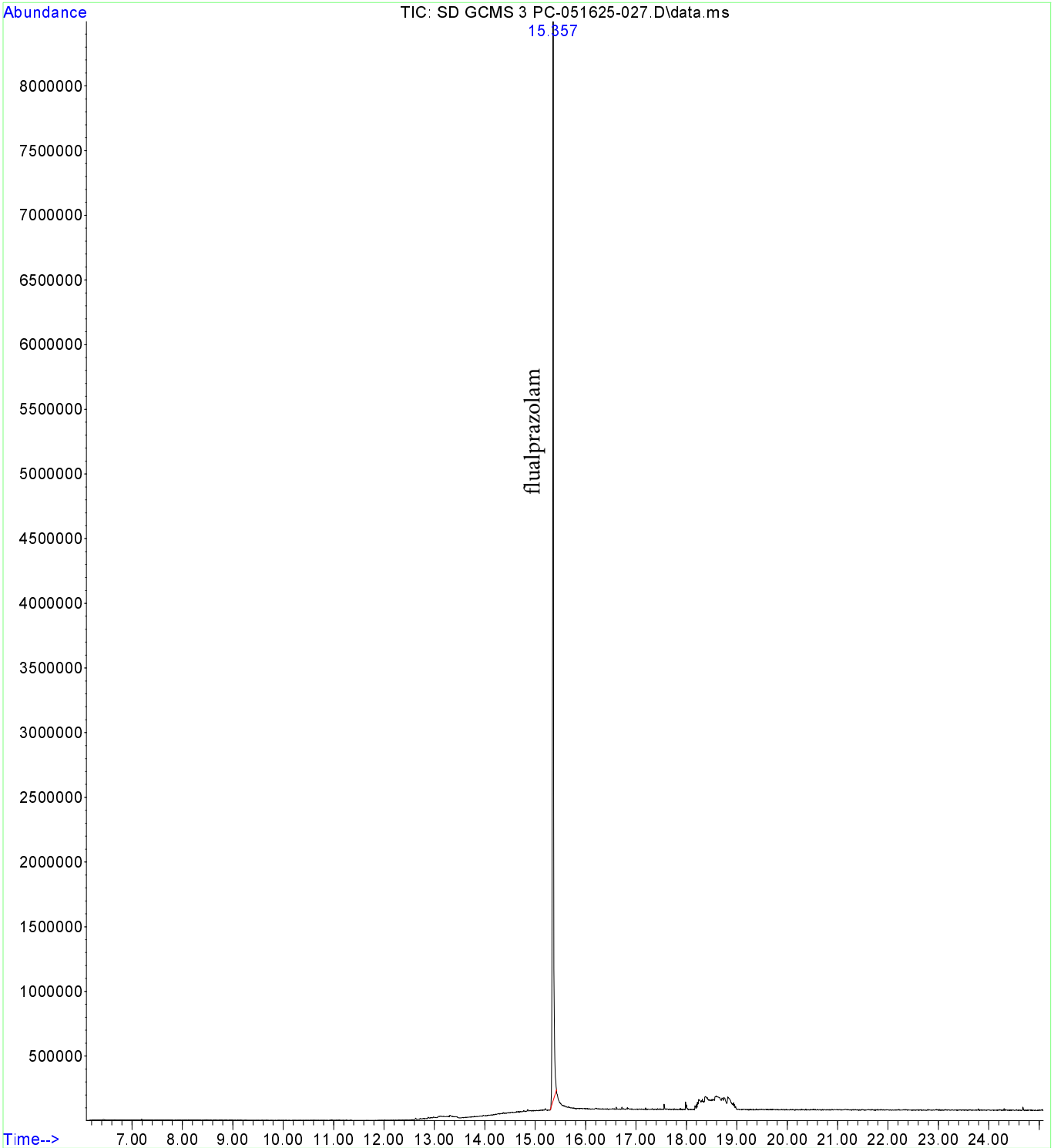
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-026.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  02:15     using AcqMethod DrugTest35.M
Sample Name: Etizolam Std (R-24-029)                          000002988
Misc Info  :                                                  000002988
```



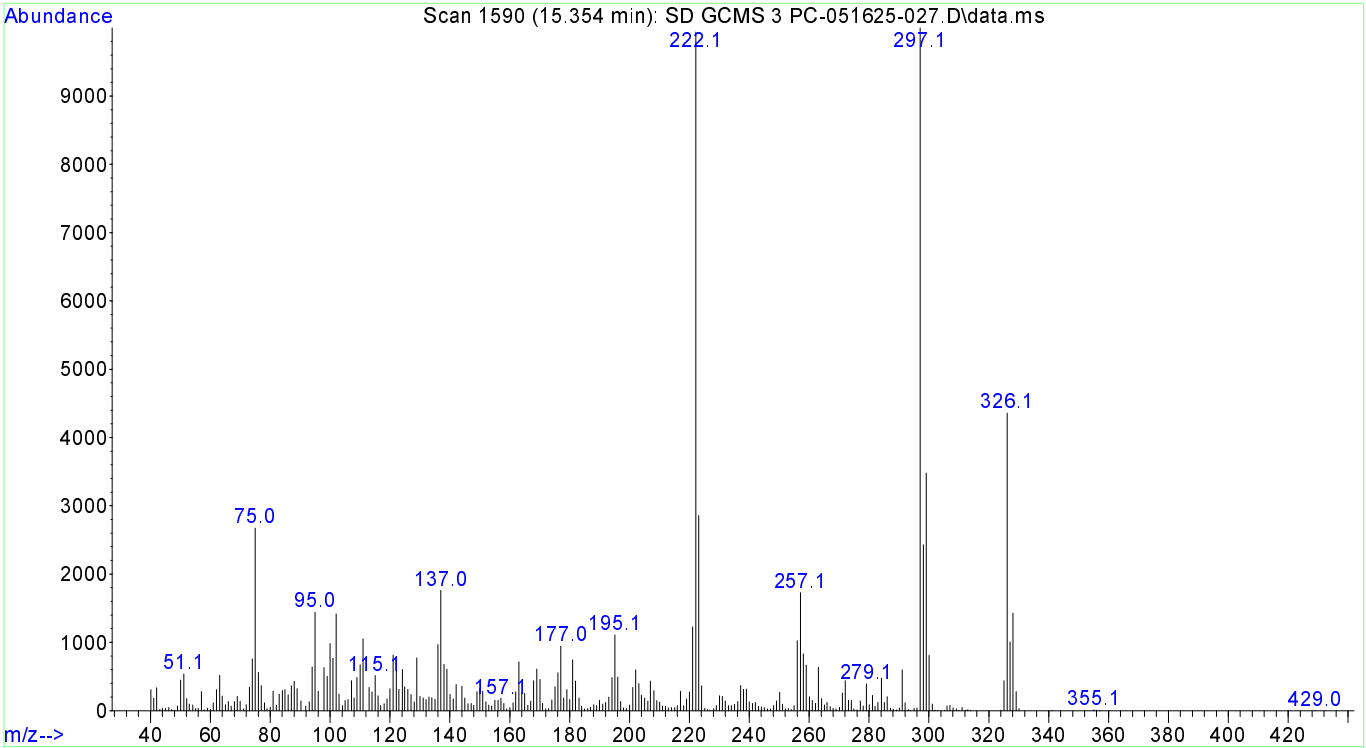
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-026.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  02:15     using AcqMethod DrugTest35.M
Sample Name: Etizolam Std (R-24-029)                          000002988
Misc Info  :                                                  000002988
```

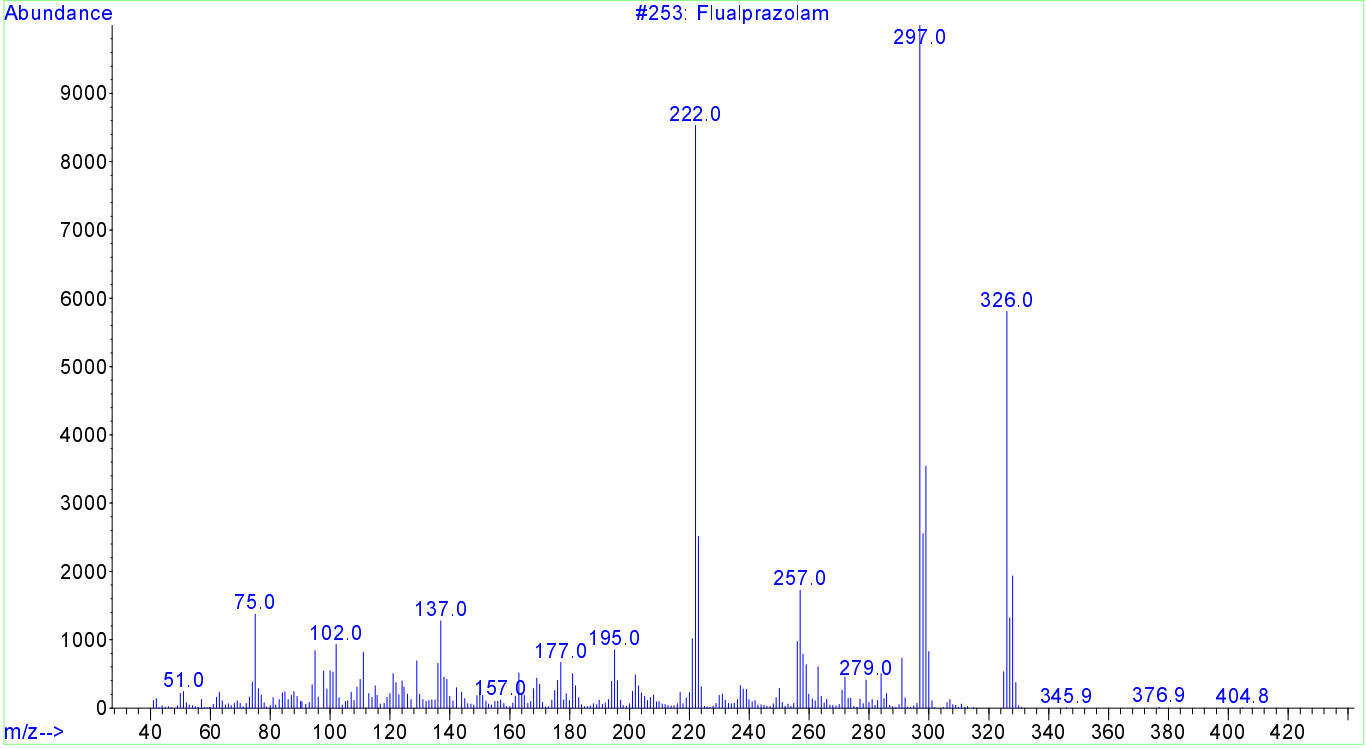


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-027.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  02:43     using AcqMethod DrugTest35.M
Sample Name: Fluaprazolam Std (R-24-047)                    000002396
Misc Info  :                                                000002396
```

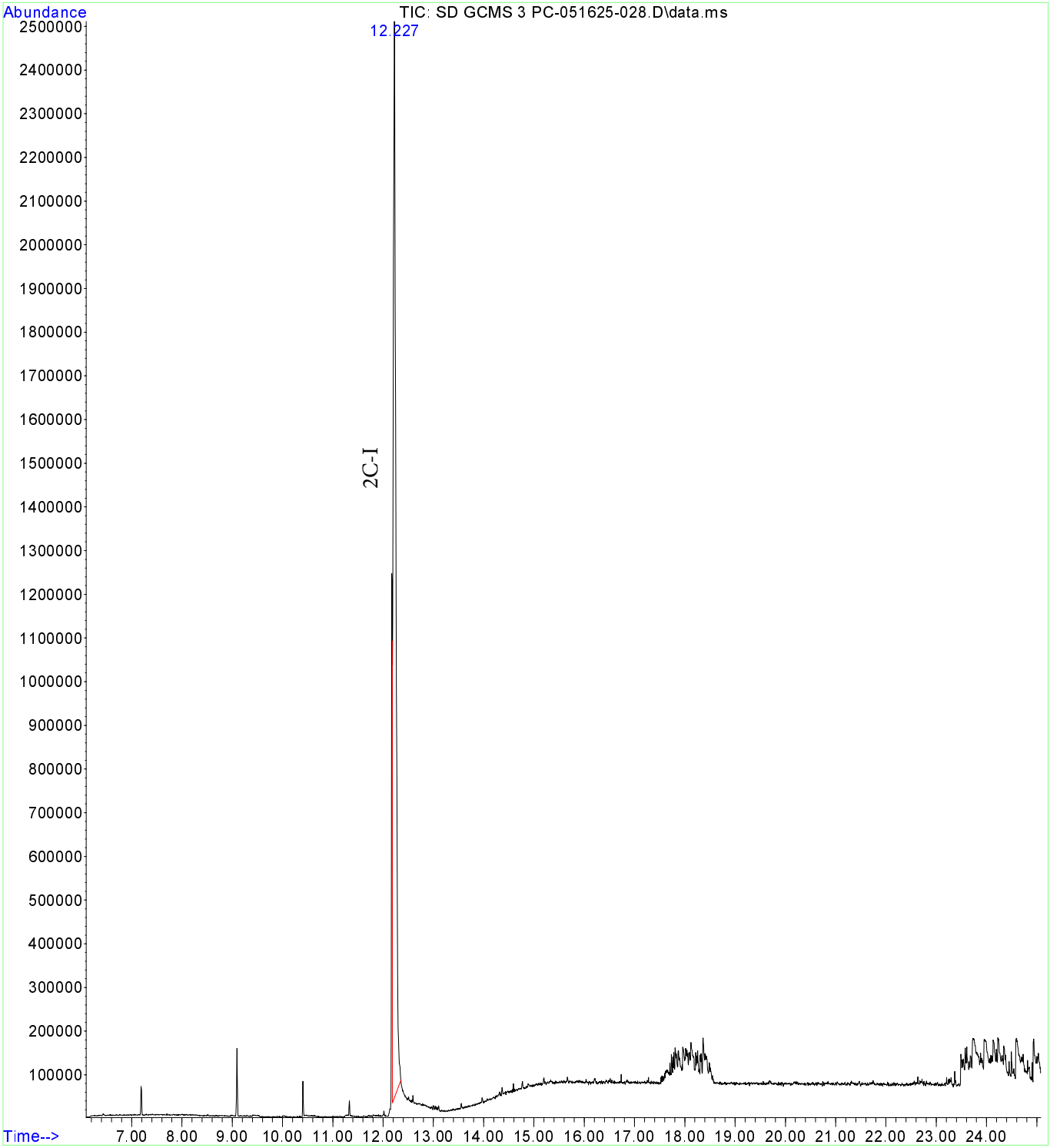


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-027.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  02:43     using AcqMethod DrugTest35.M
Sample Name: Fluaprazolam Std (R-24-047)                    000002396
Misc Info  :                                                000002396
```

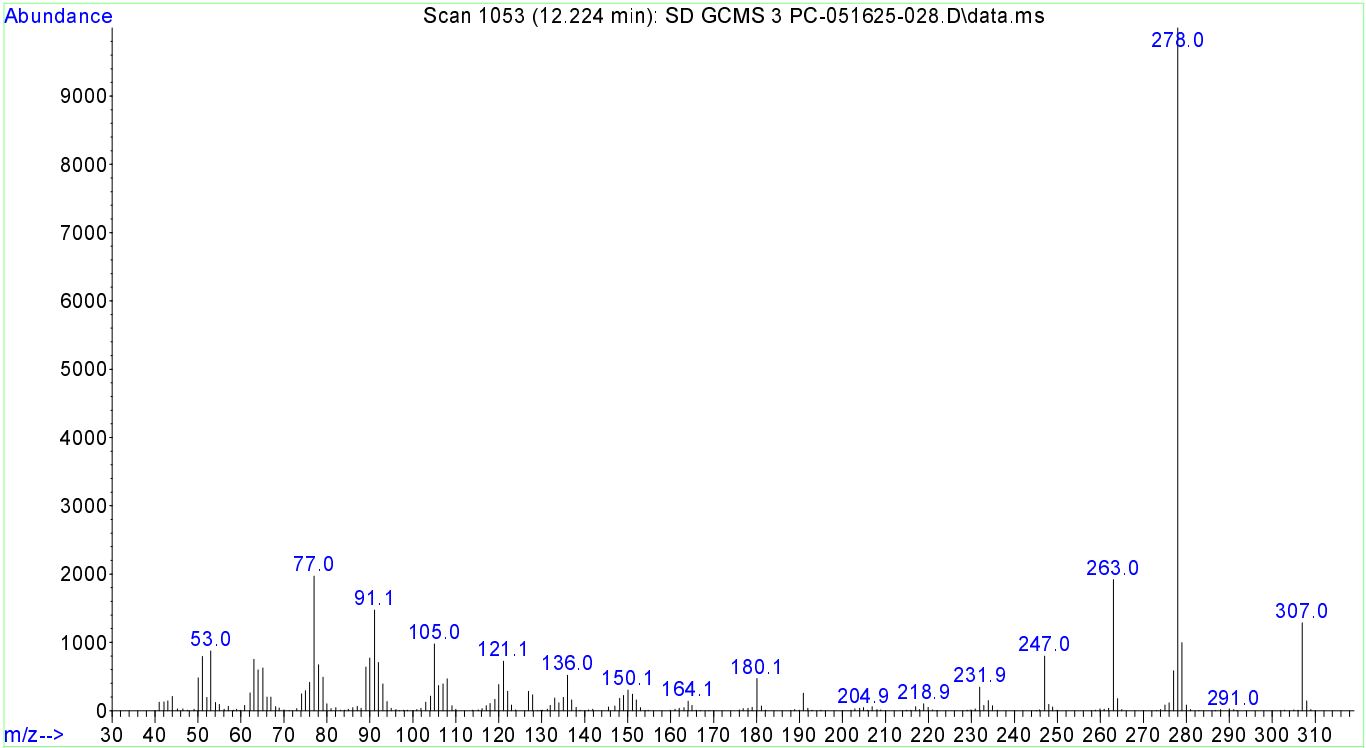


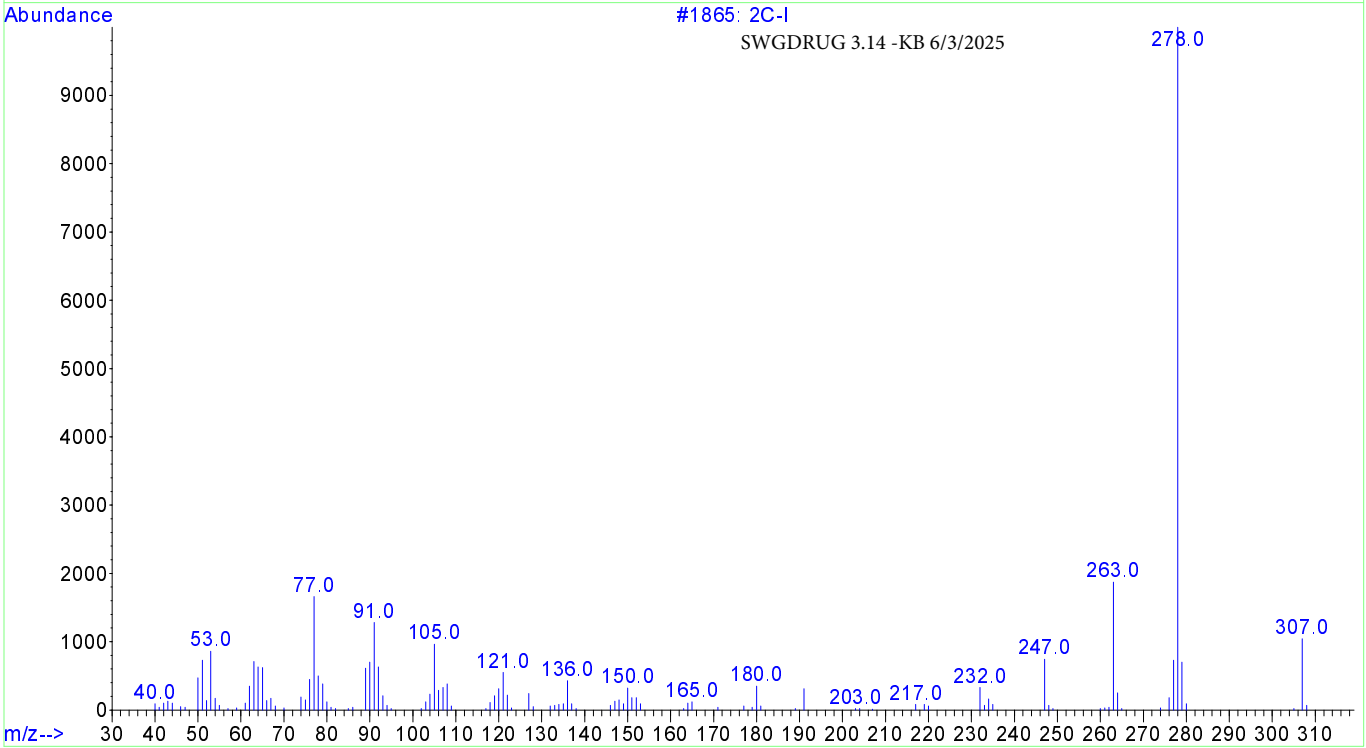


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-028.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  03:40     using AcqMethod DrugTest35.M
Sample Name: 2C-I Std (R-24-048)                              000002397
Misc Info  :                                                  000002397
```

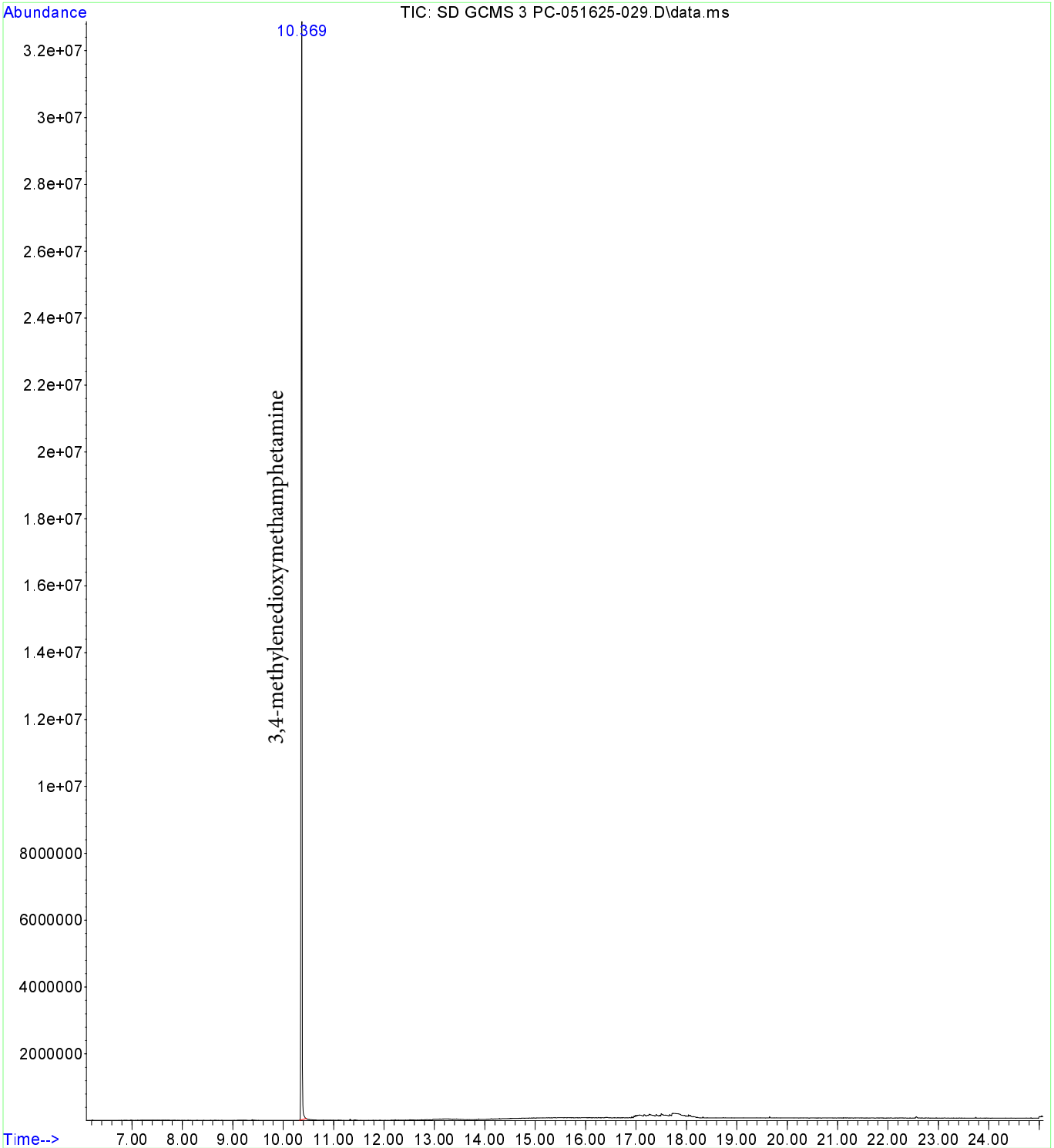


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-028.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  03:40     using AcqMethod DrugTest35.M
Sample Name: 2C-I Std (R-24-048)                              000002397
Misc Info  :                                                  000002397
```

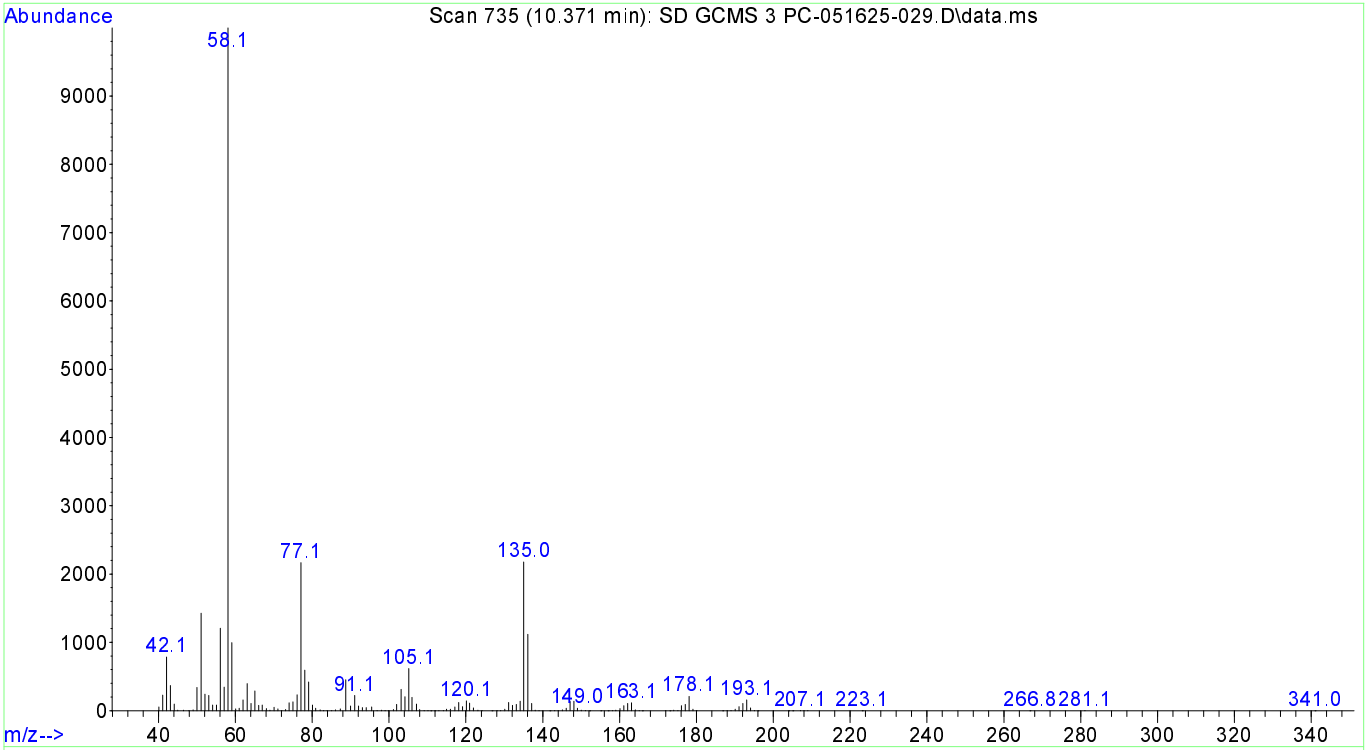


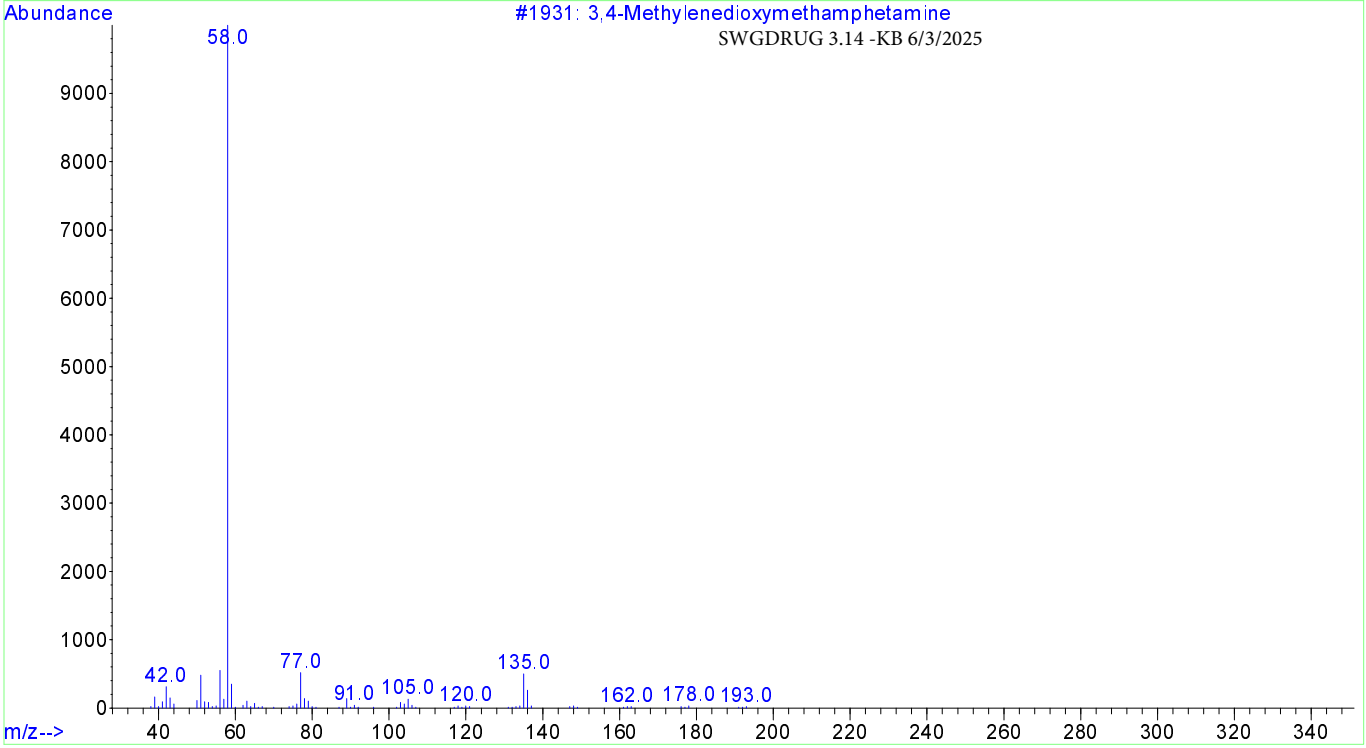


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-029.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  04:09     using AcqMethod DrugTest35.M
Sample Name: 3,4-MDMA Std (R-22-028)                          000001332
Misc Info  :                                                  000001332
```

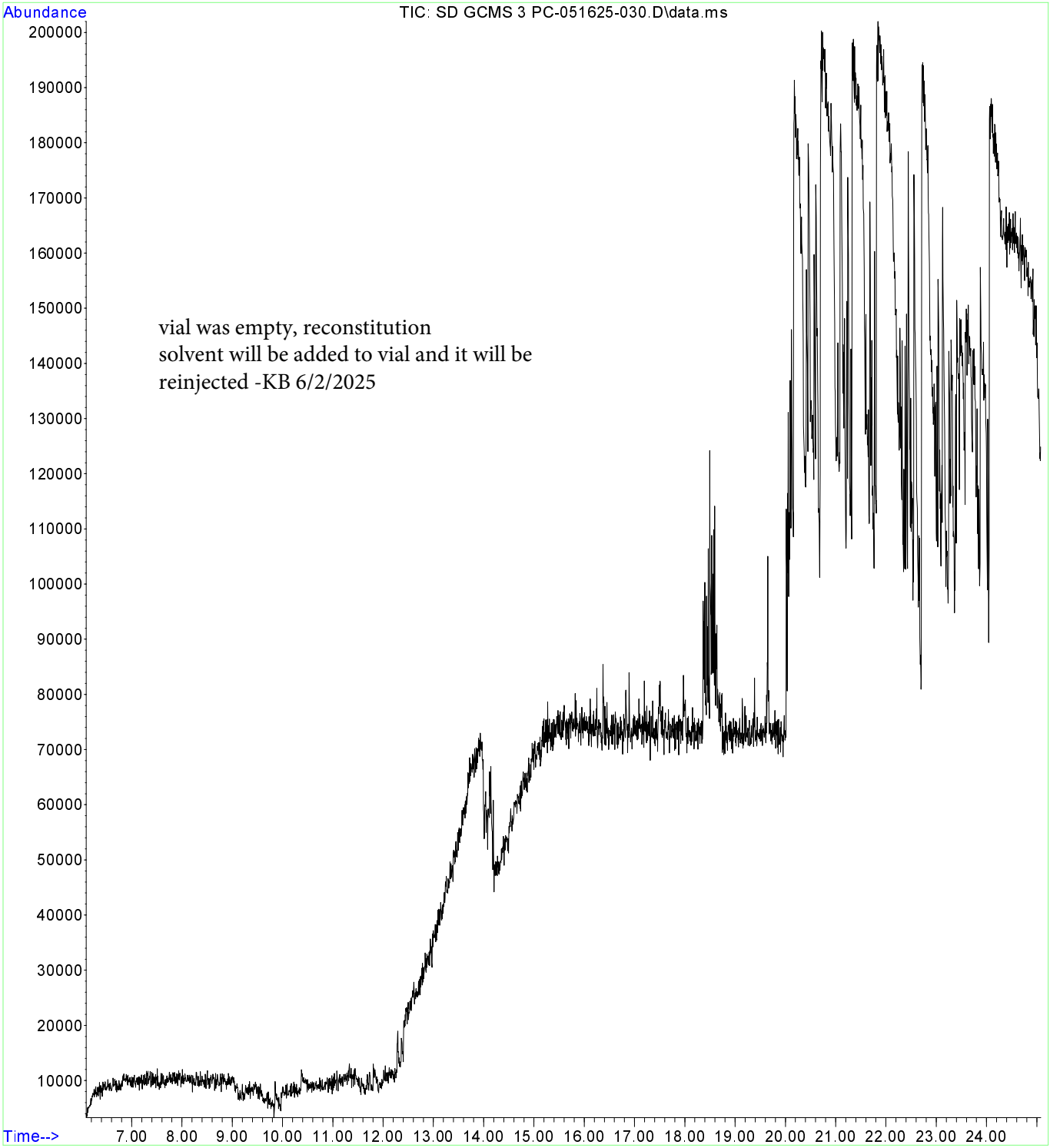


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-029.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  04:09     using AcqMethod DrugTest35.M
Sample Name: 3,4-MDMA Std (R-22-028)                          000001332
Misc Info  :                                                  000001332
```

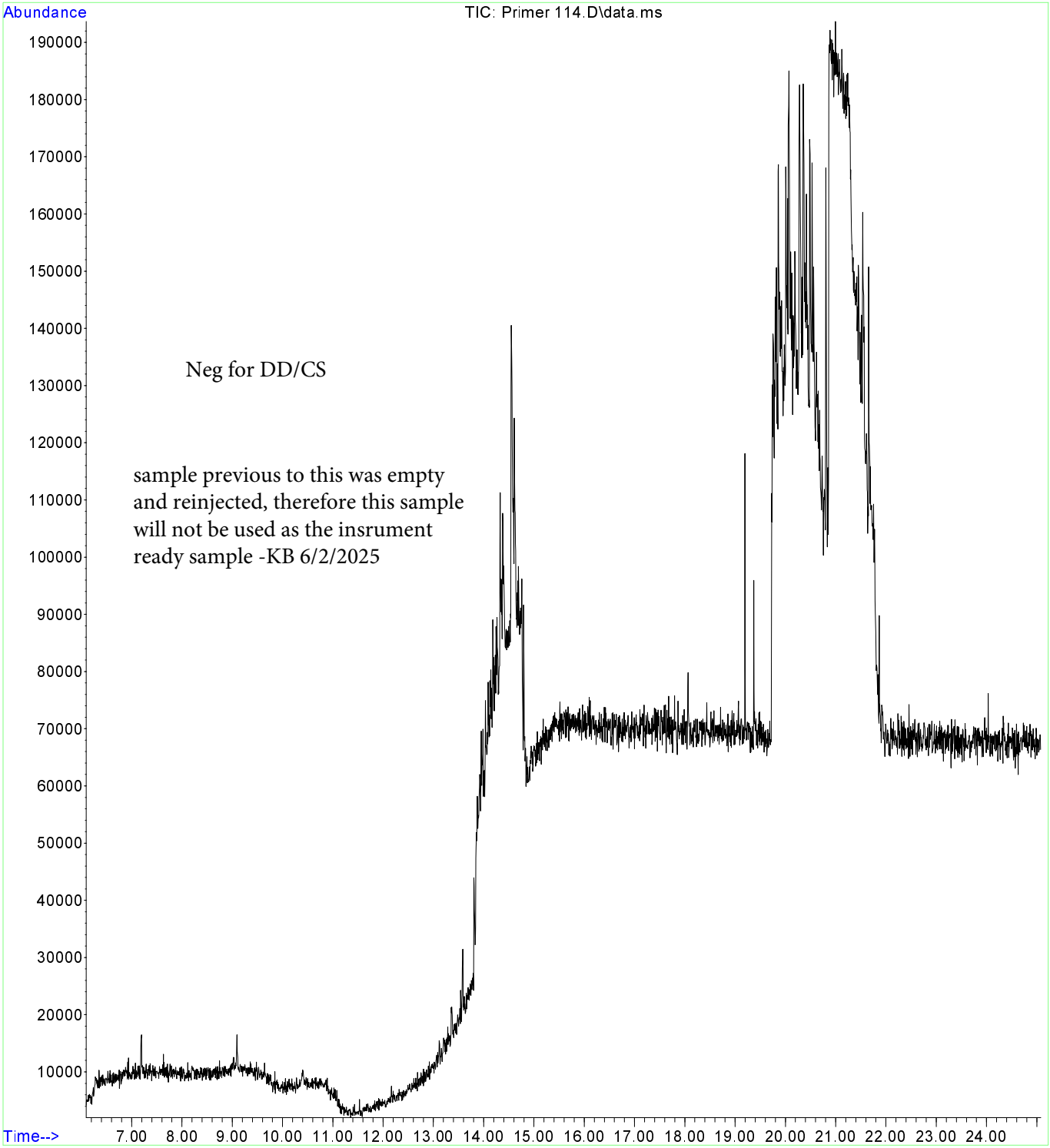




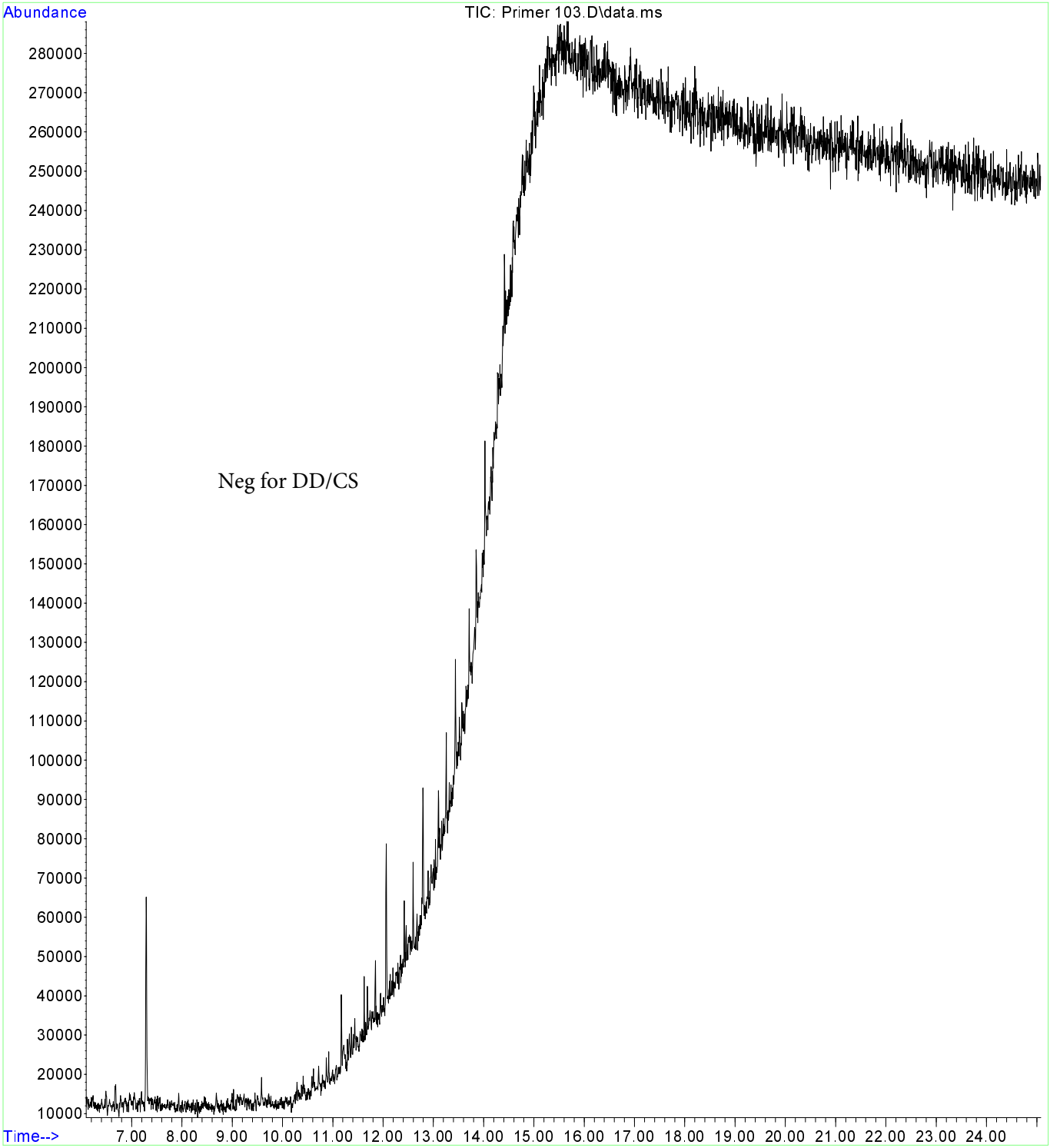
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\SD GCMS 3 PC-051625-030.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  04:37     using AcqMethod DrugTest35.M
Sample Name: Diphenhydramine Std (R-24-076)                  000002130
Misc Info  :                                                 000002130
```



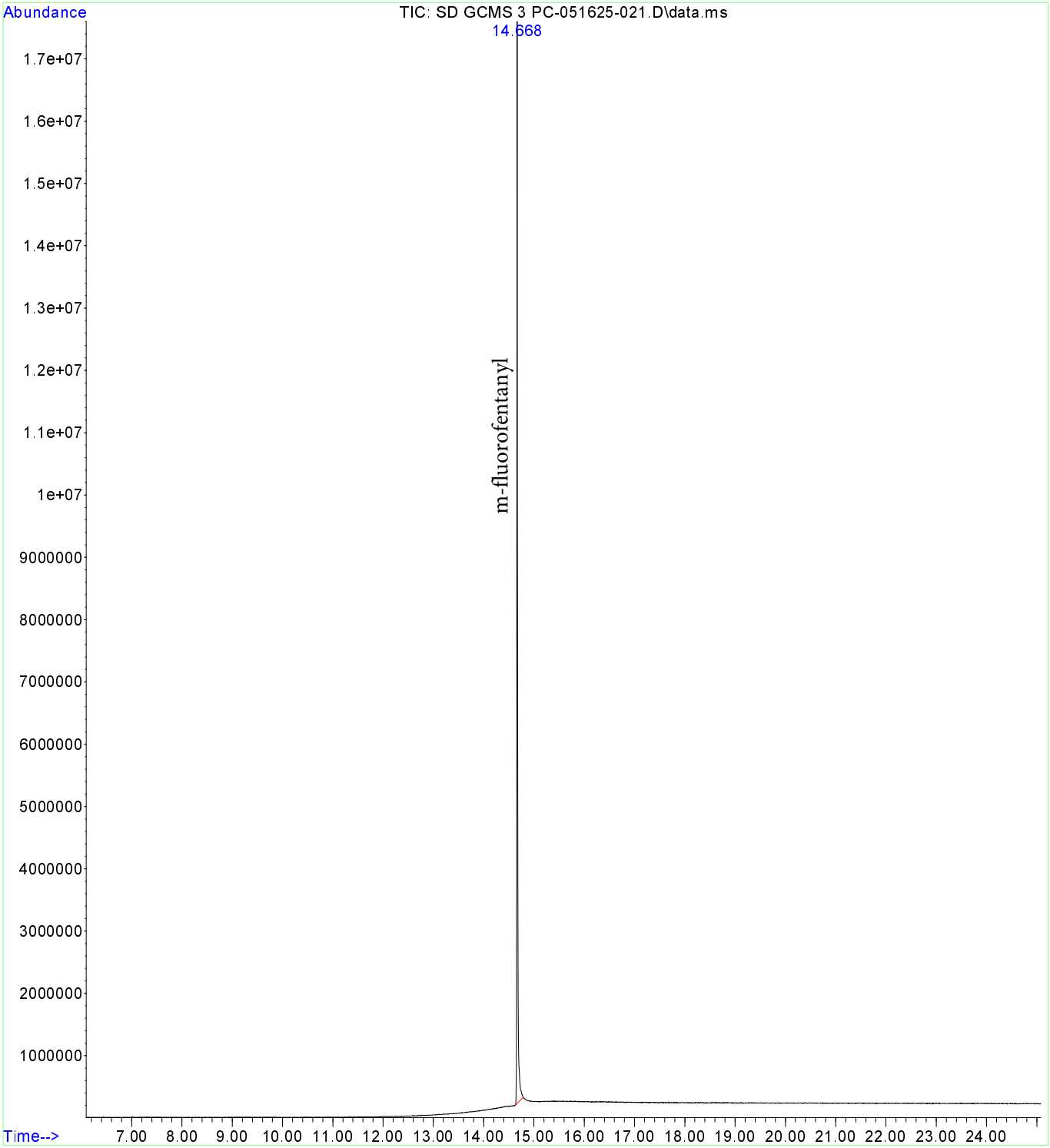
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052025\Primer 114.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 21 May 2025  05:06     using AcqMethod DrugTest35.M
Sample Name: EtAc BLANK (C-22-0063A) - INSTRUMENT READY     000002666
Misc Info  :                                                000002666
```



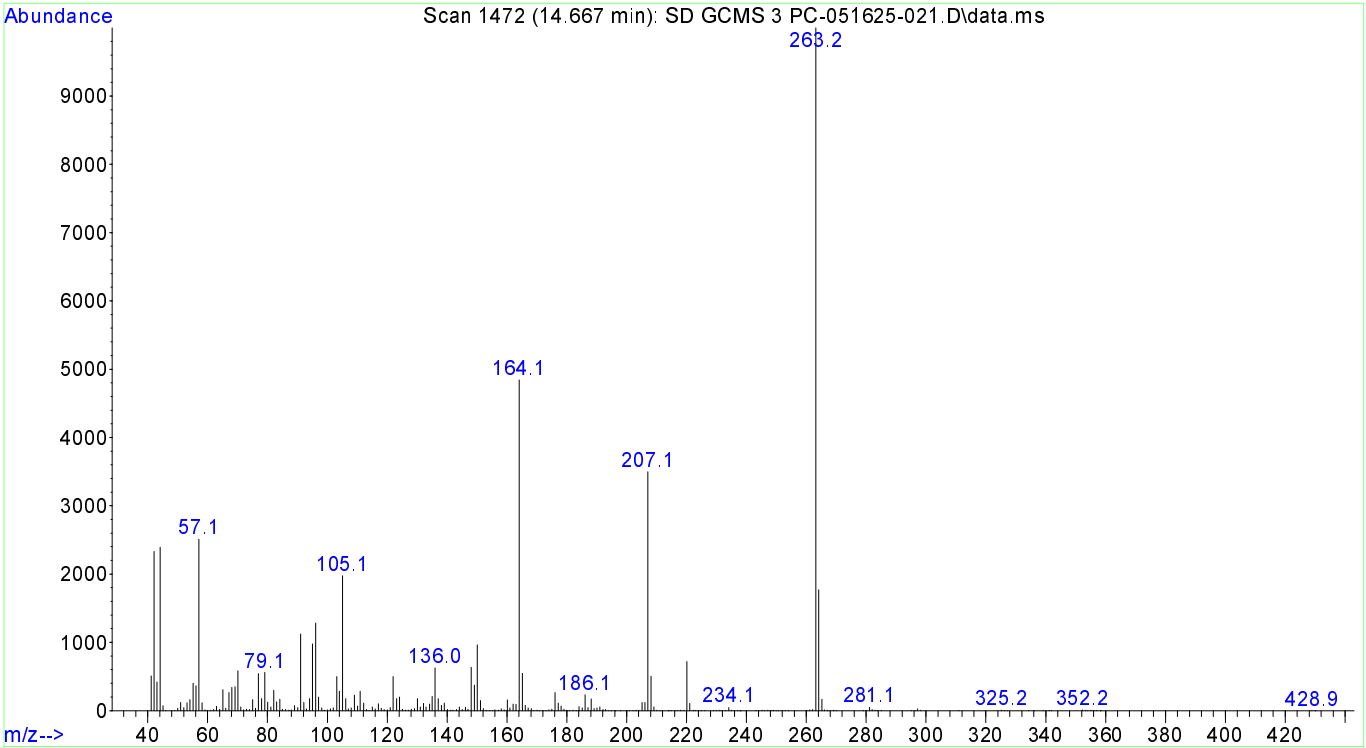
```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052325\Primer 103.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 23 May 2025  10:39     using AcqMethod DrugTest35.M
Sample Name: EtAc BLANK (C-22-0063A)                          000002479
Misc Info  :                                                  000002479
```

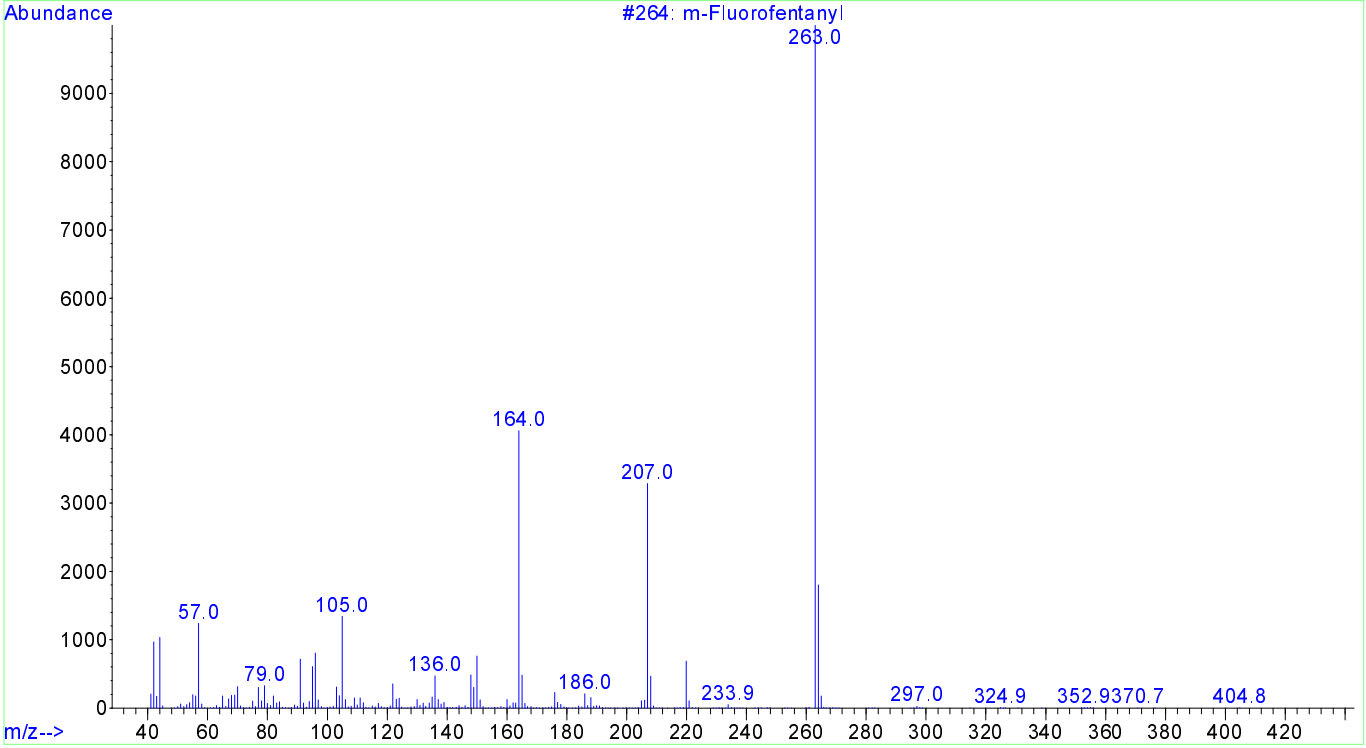


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052325\SD GCMS 3 PC-051625-021.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 23 May 2025  11:08     using AcqMethod DrugTest35.M
Sample Name: m-fluoro fentanyl Std (R-24-039)                000002062
Misc Info  :                                                 000002062
```

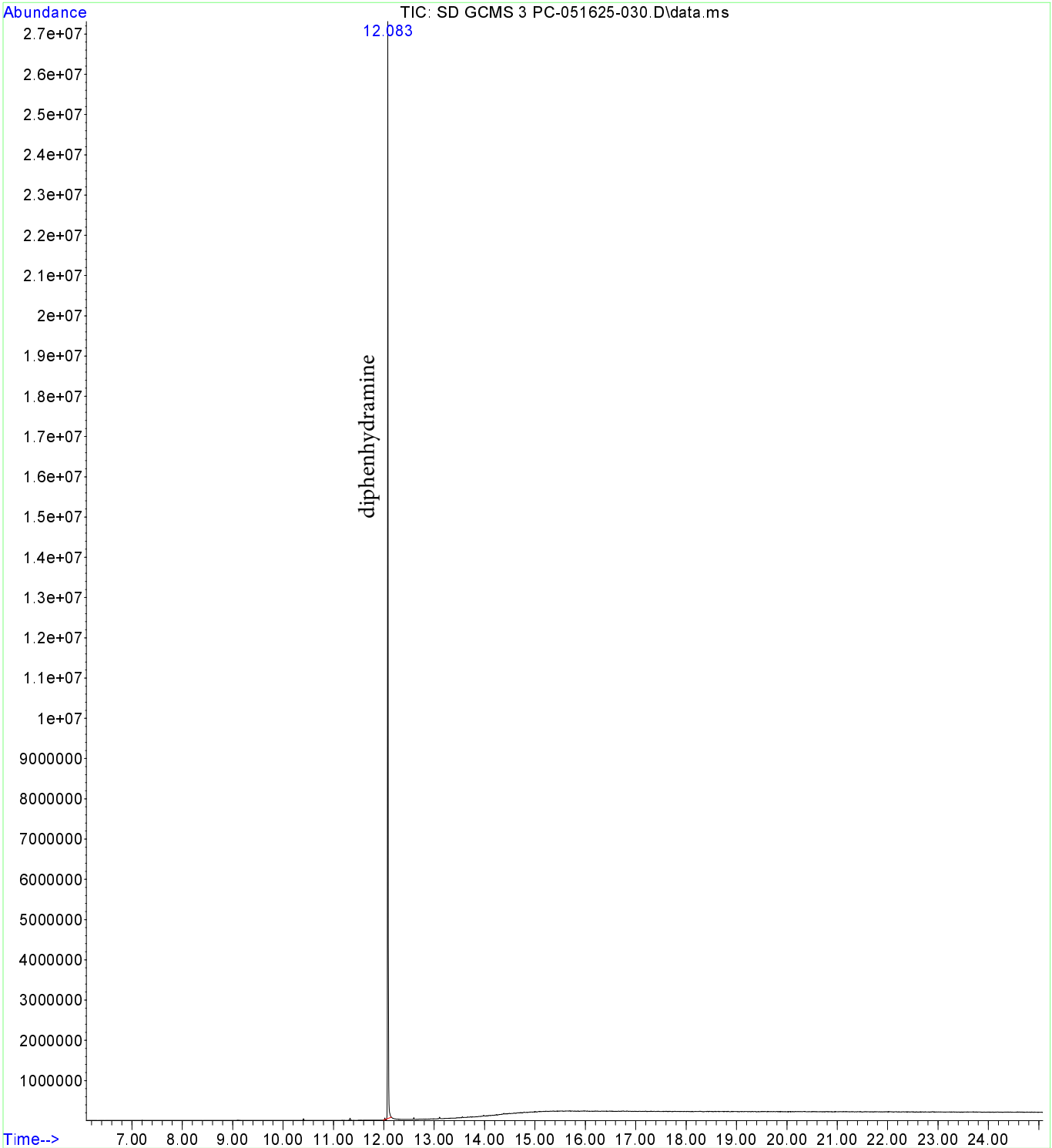


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052325\SD GCMS 3 PC-051625-021.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 23 May 2025  11:08     using AcqMethod DrugTest35.M
Sample Name: m-fluoro fentanyl Std (R-24-039)                000002062
Misc Info  :                                                 000002062
```

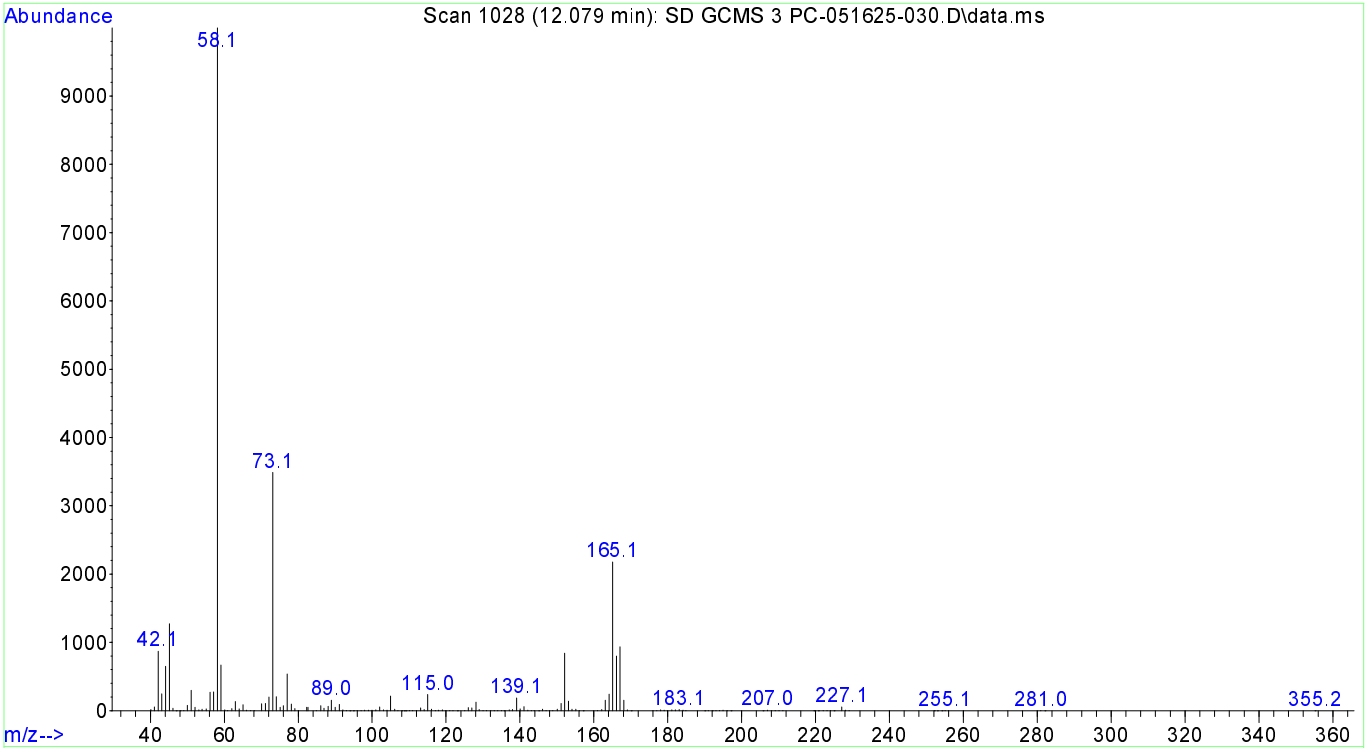


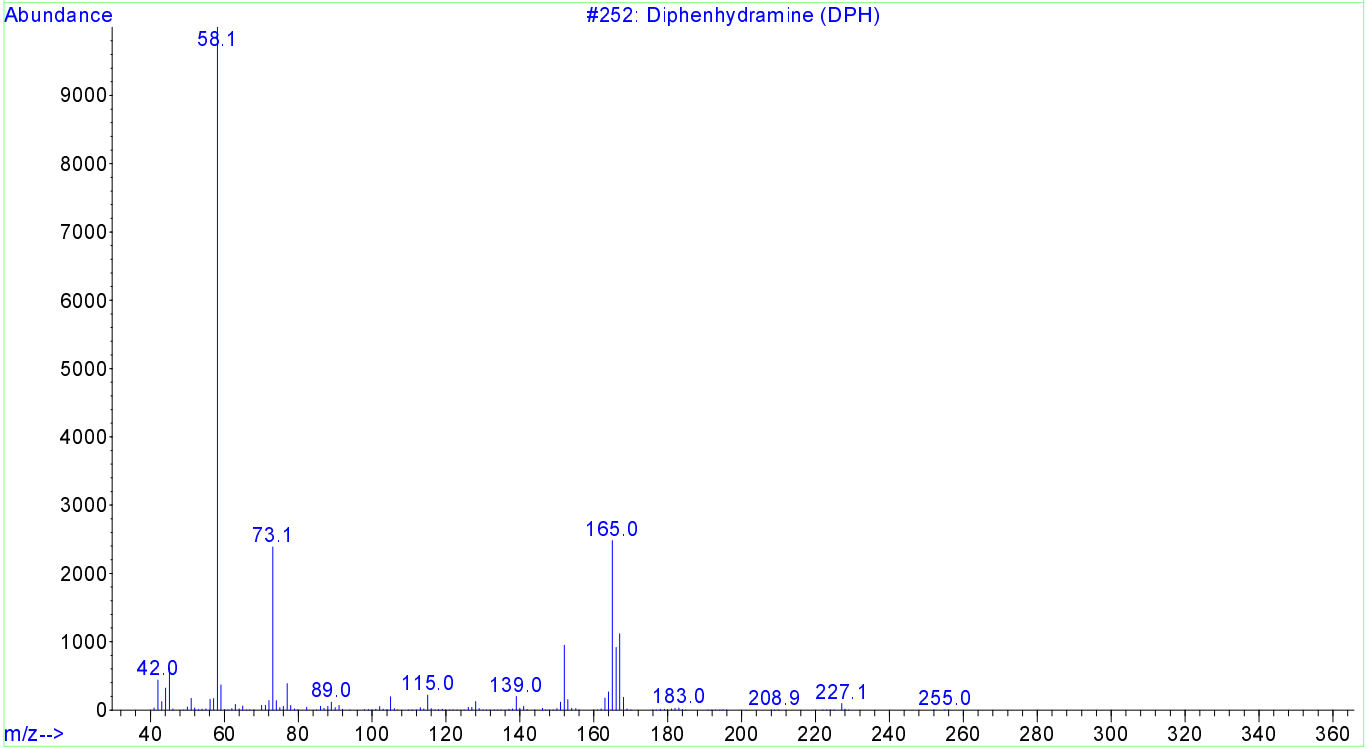


```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052325\SD GCMS 3 PC-051625-030.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 23 May 2025  11:36     using AcqMethod DrugTest35.M
Sample Name: Diphenhydramine Std (R-24-076)                  000002130
Misc Info  :                                                 000002130
```



File :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
... ication\052325\SD GCMS 3 PC-051625-030.D
Operator : DrugChem-HP\admin
Instrument : BCCL SD GCMS 3
Acquired : 23 May 2025 11:36 using AcqMethod DrugTest35.M
Sample Name: Diphenhydramine Std (R-24-076) 000002130
Misc Info : 000002130





```
File       :D:\MassHunter\GCMS\1\GCMS 3 data\Standards\Performance verif
...         ication\052325\Primer 104.D
Operator   : DrugChem-HP\admin
Instrument :   BCCL SD GCMS 3
Acquired   : 23 May 2025  12:05     using AcqMethod DrugTest35.M
Sample Name: EtAc BLANK (C-22-0063A)                          000002479
Misc Info  :                                                  000002479
```

