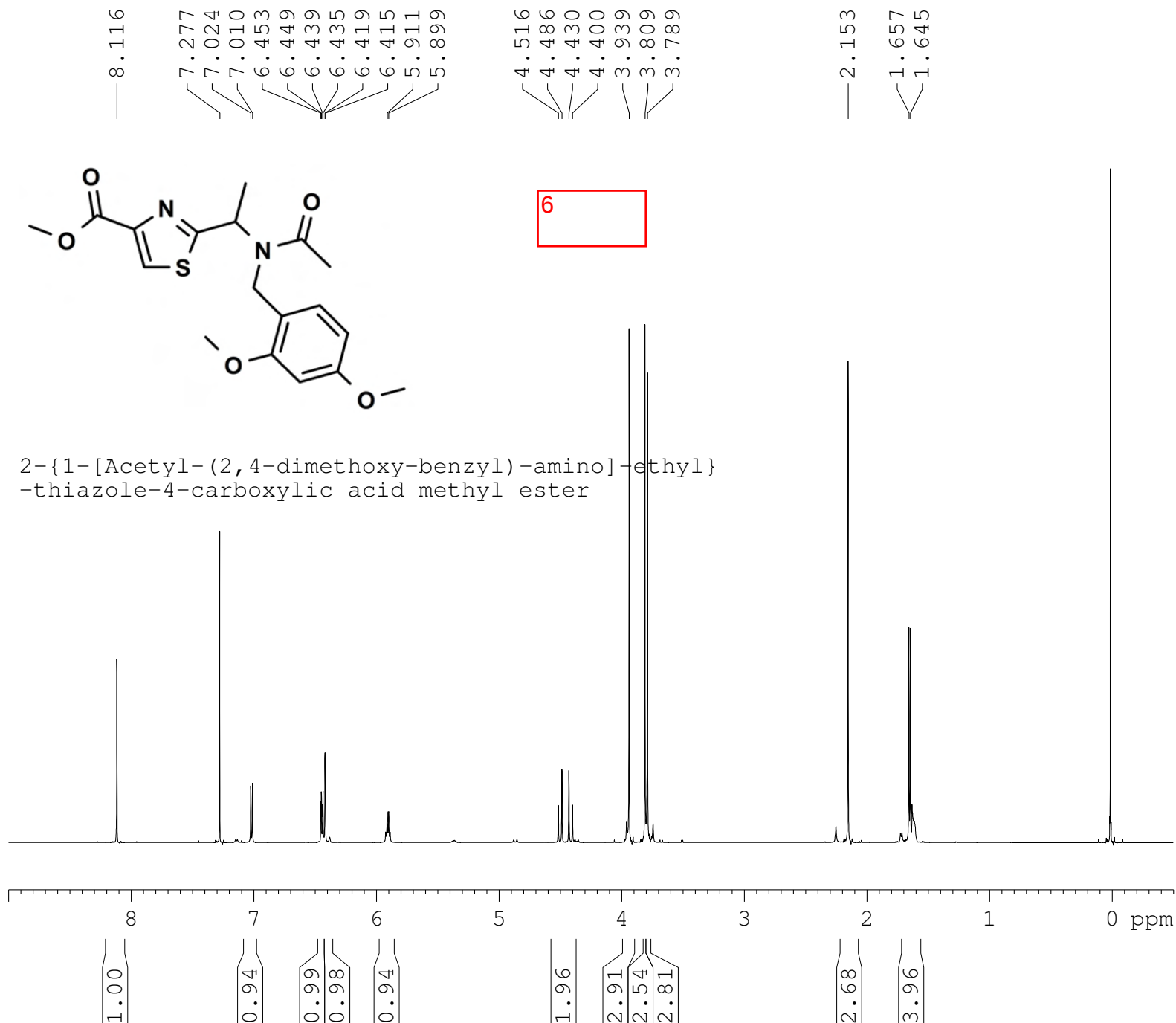
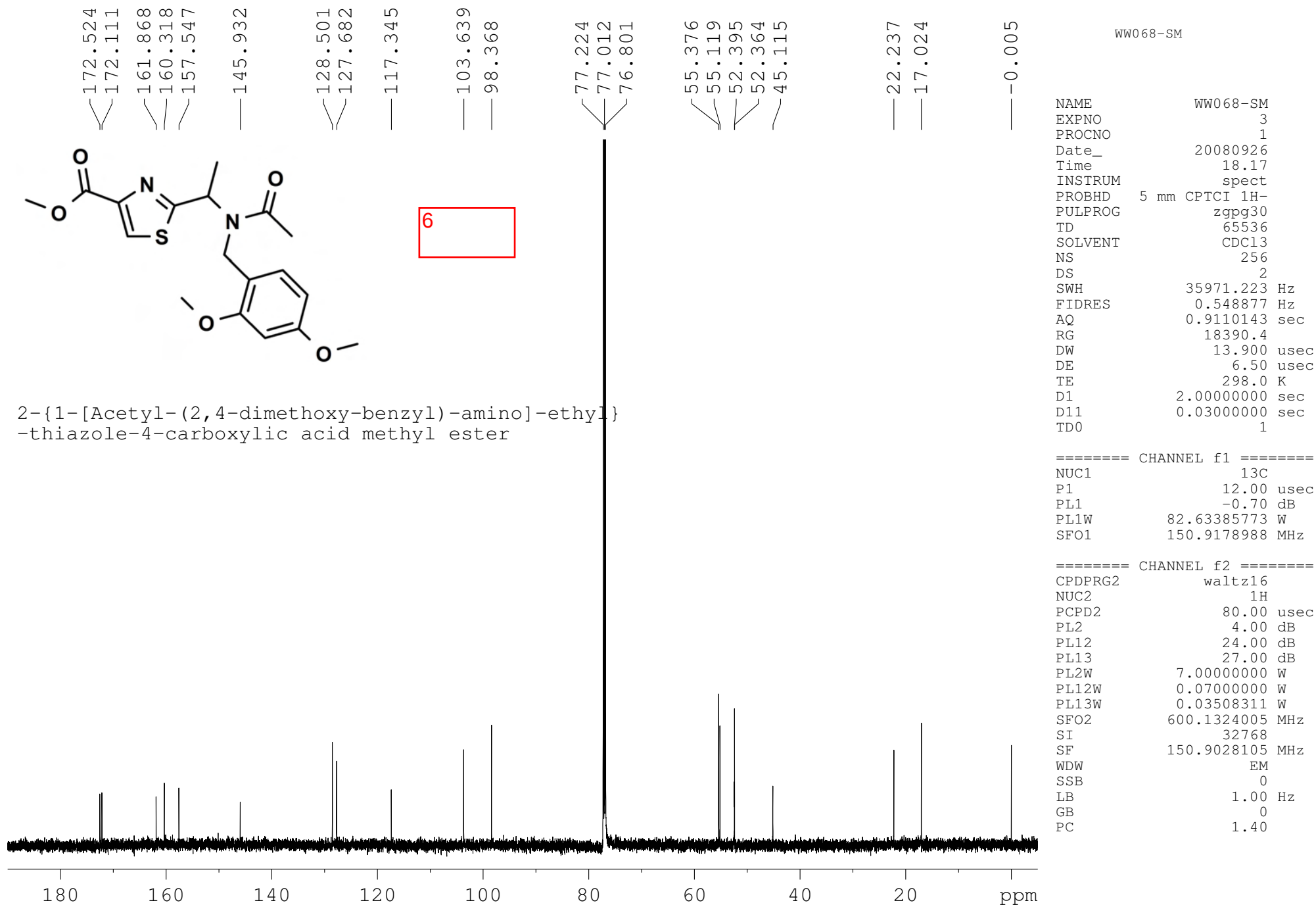




WW068-SM

NAME WW068-SM
EXPNO 1
PROCNO 1
Date_ 20080926
Time 17.46
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDC13
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 181
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



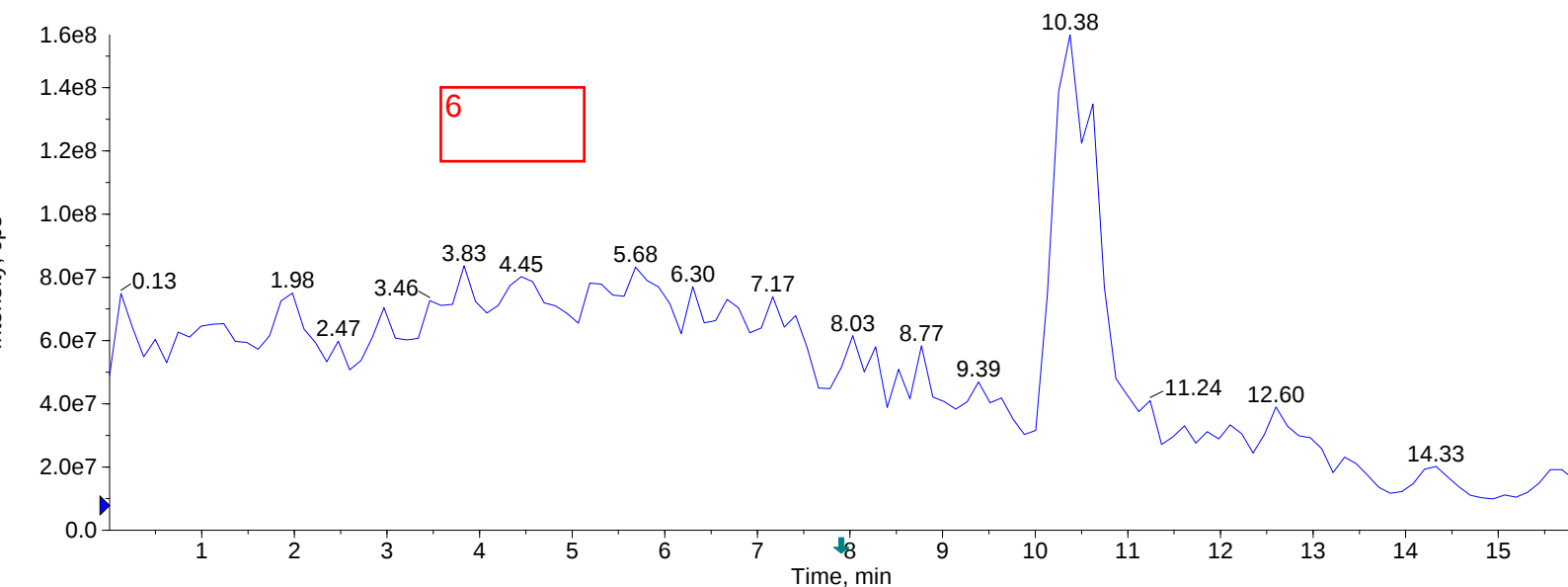
q. File: WW068-SMSET1.wiff

Sample Name: WW068-SM001

Sample Number: N/A

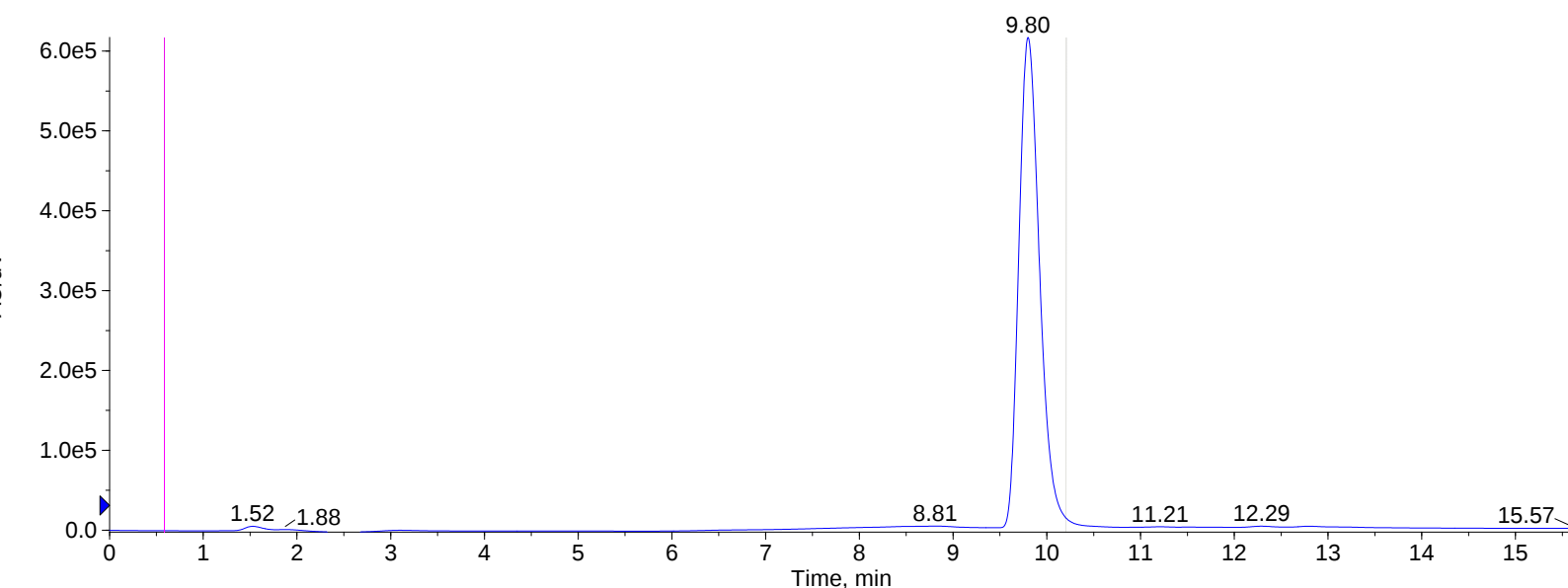
TIC: from Sample 1 (WW068-SM001) of WW068-SMSET1.wiff (Turbo Spray)

Max. 1.6e8 cps



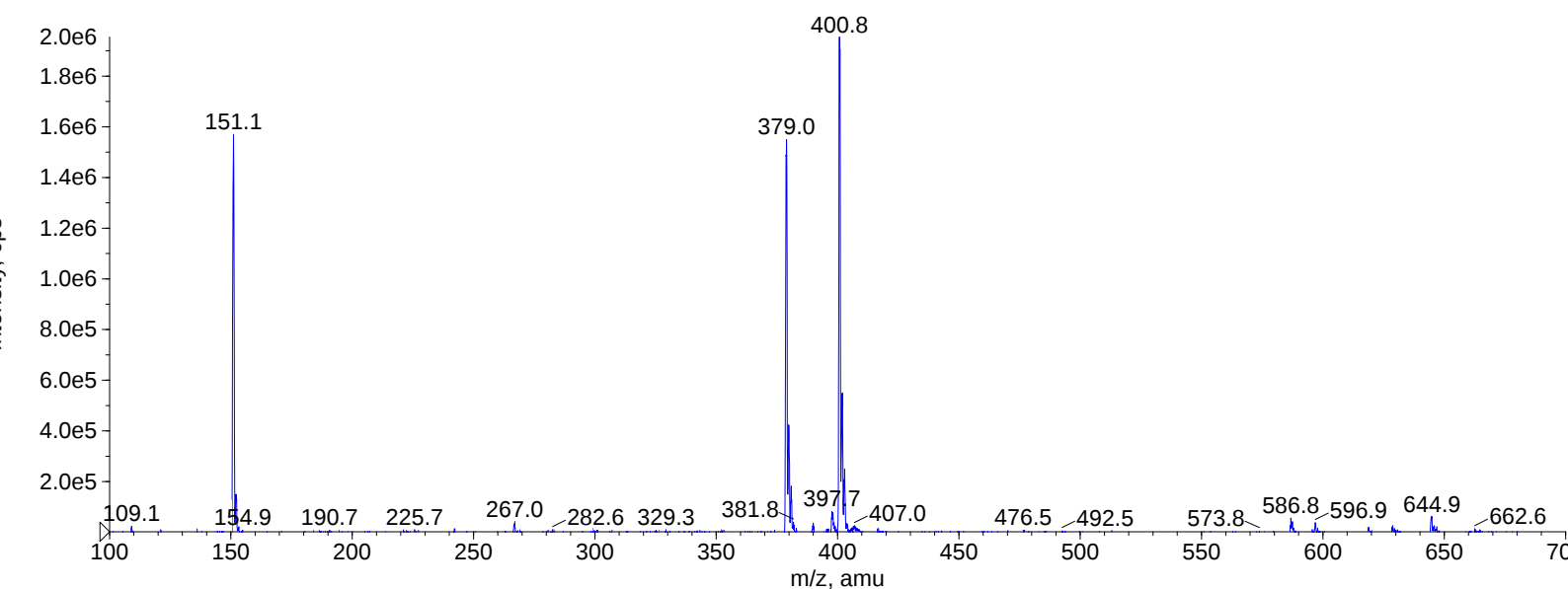
Detector A, Channel 1 from Sample 1 (WW068-SM001) of WW068-SMSET1.wiff

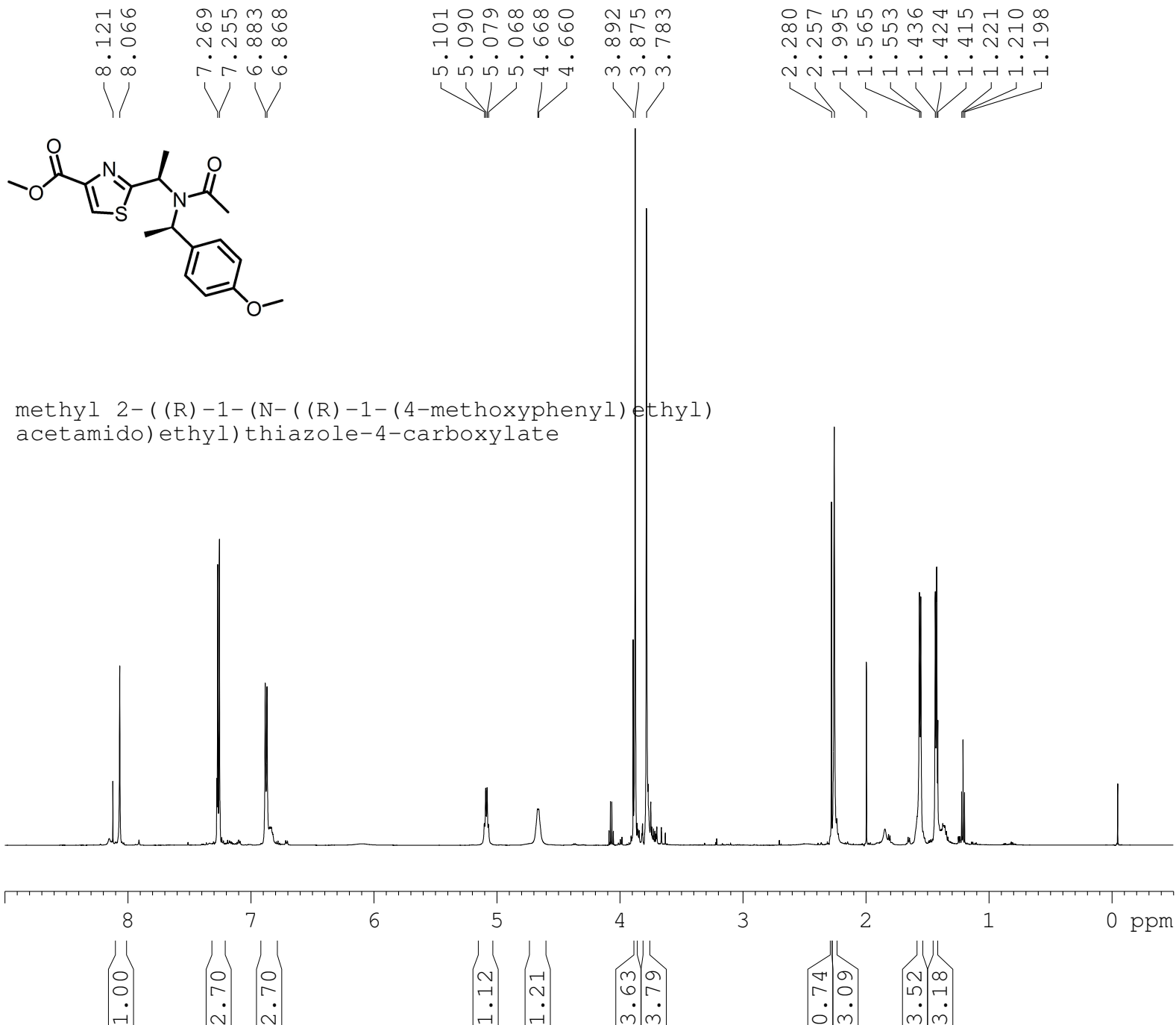
Max. 6.2e5 cps



+Q1: Exp 1, 10.130 min from Sample 1 (WW068-SM001) of WW068-SMSET1.wiff (Turbo Spray), sub...

Max. 2.0e6 cps

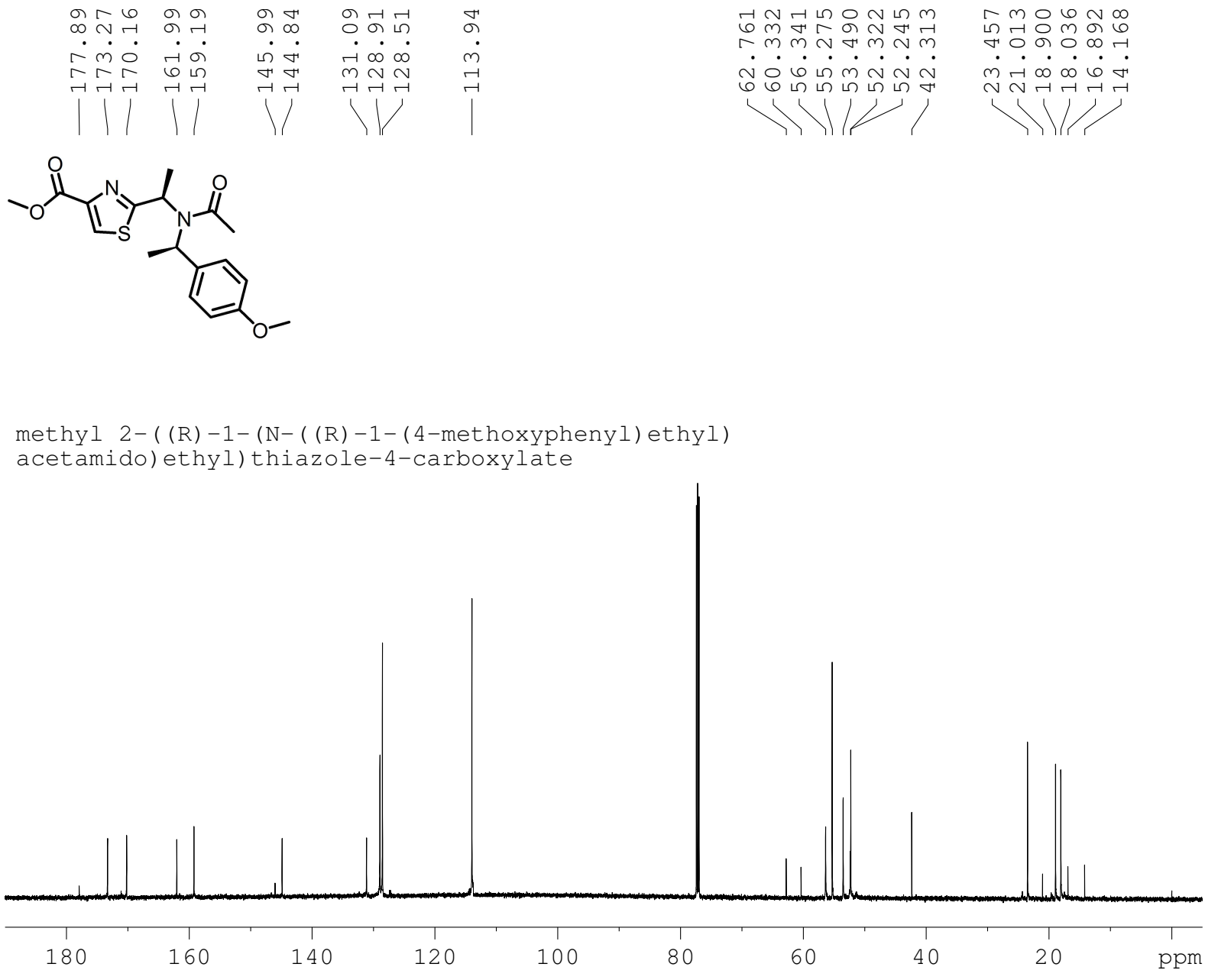




WW212-57,59

NAME WW212-57,59
EXPNO 1
PROCNO 1
Date_ 20090228
Time 11.16
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl₃
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 12.7
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



WW212-57,59

NAME WW212-57,59
EXPNO 2
PROCNO 1
Date_ 20090228
Time 11.20
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDCl3
NS 32
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 11585.2
DW 13.900 usec
DE 6.50 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

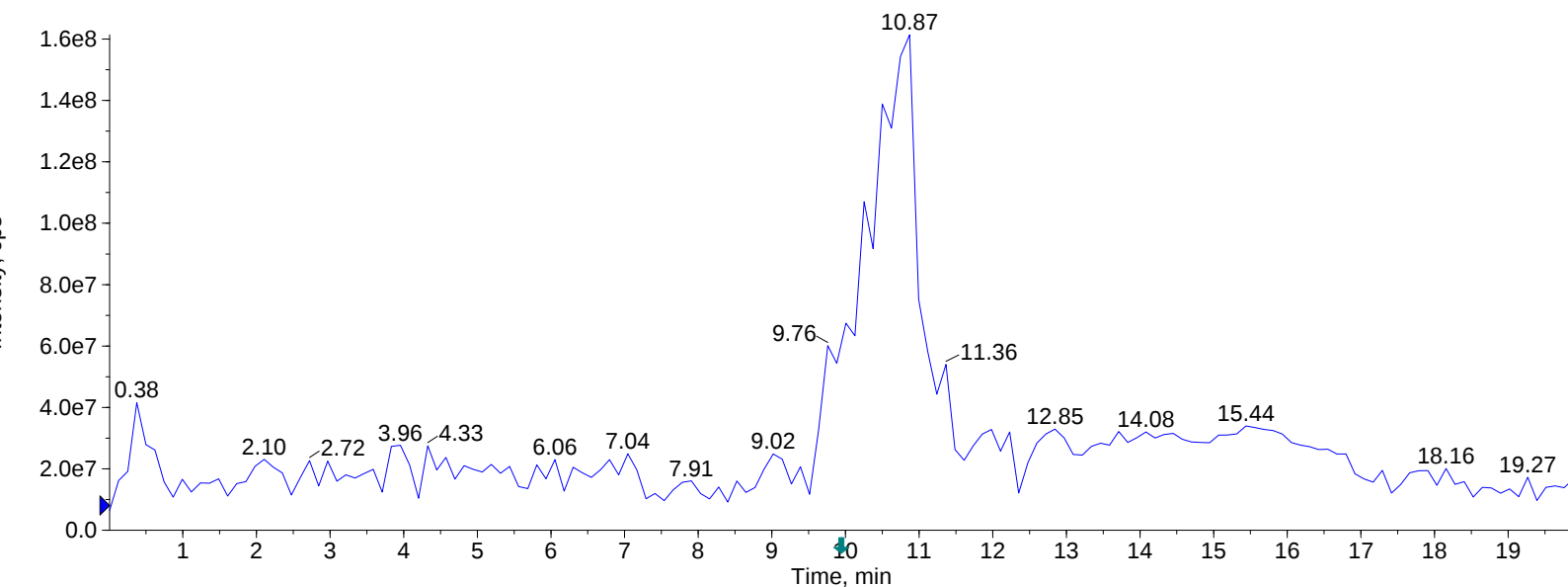
===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

Printing Date: Monday, October 05, 2009

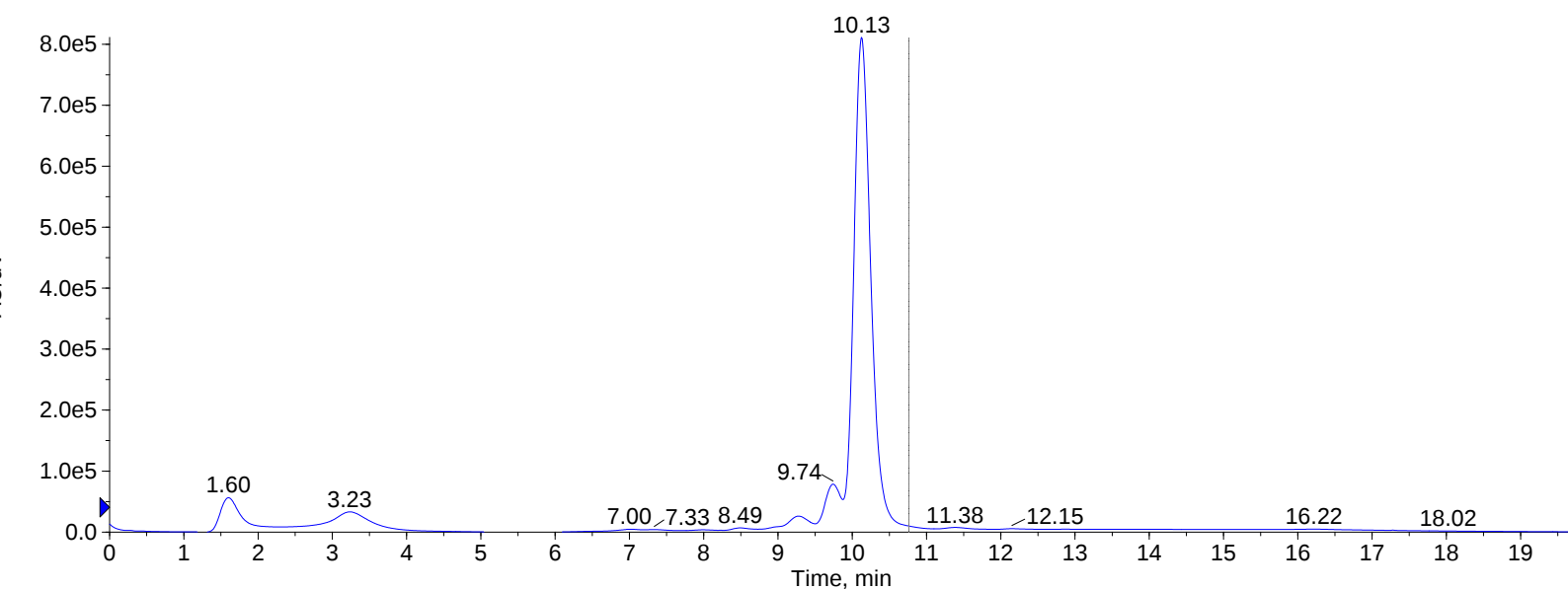
TIC: from Sample 1 (WW212-50,56) of WW212-50,56.wiff (Turbo Spray)

Max. 1.6e8 cps



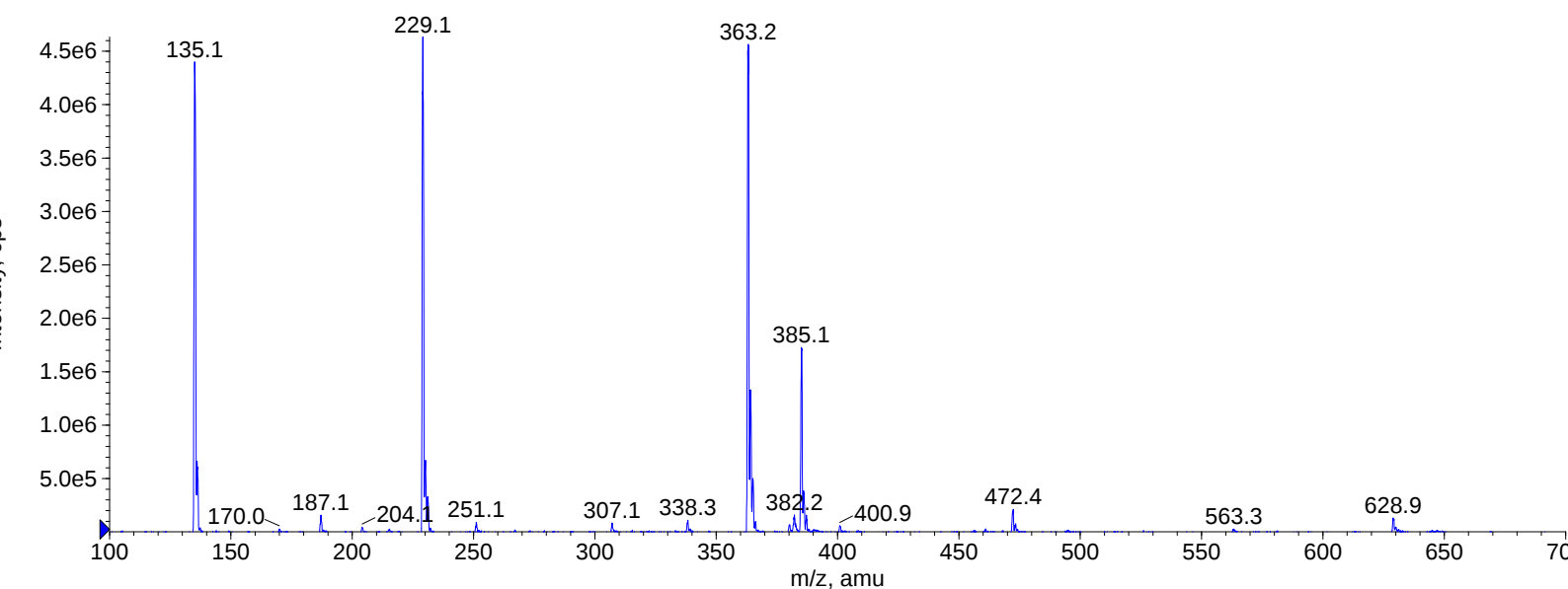
Detector A, Channel 1 from Sample 1 (WW212-50,56) of WW212-50,56.wiff

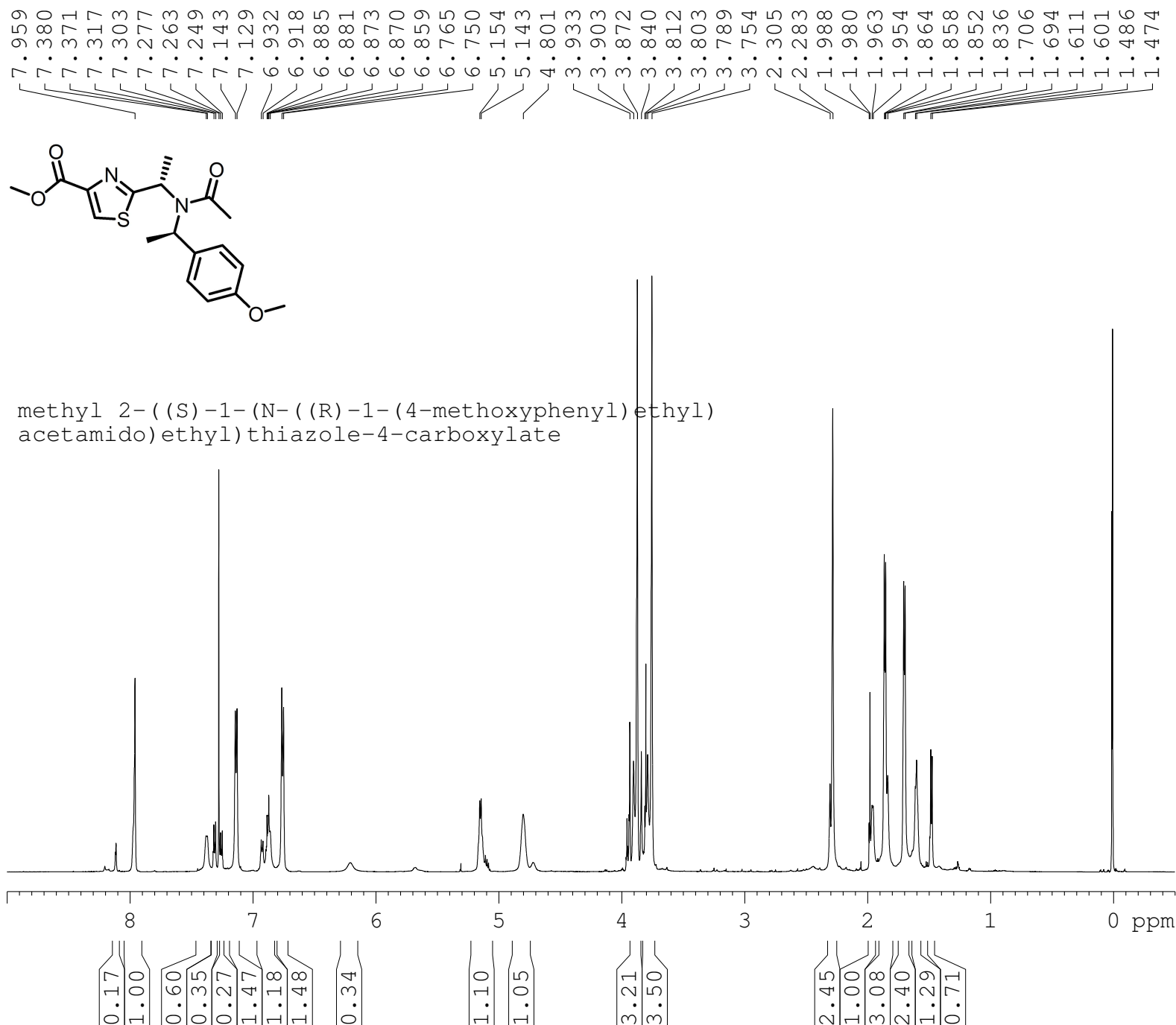
Max. 8.1e5 cps



+Q1: Exp 1, 10.747 min from Sample 1 (WW212-50,56) of WW212-50,56.wiff (Turbo Spray)

Max. 4.6e6 cps

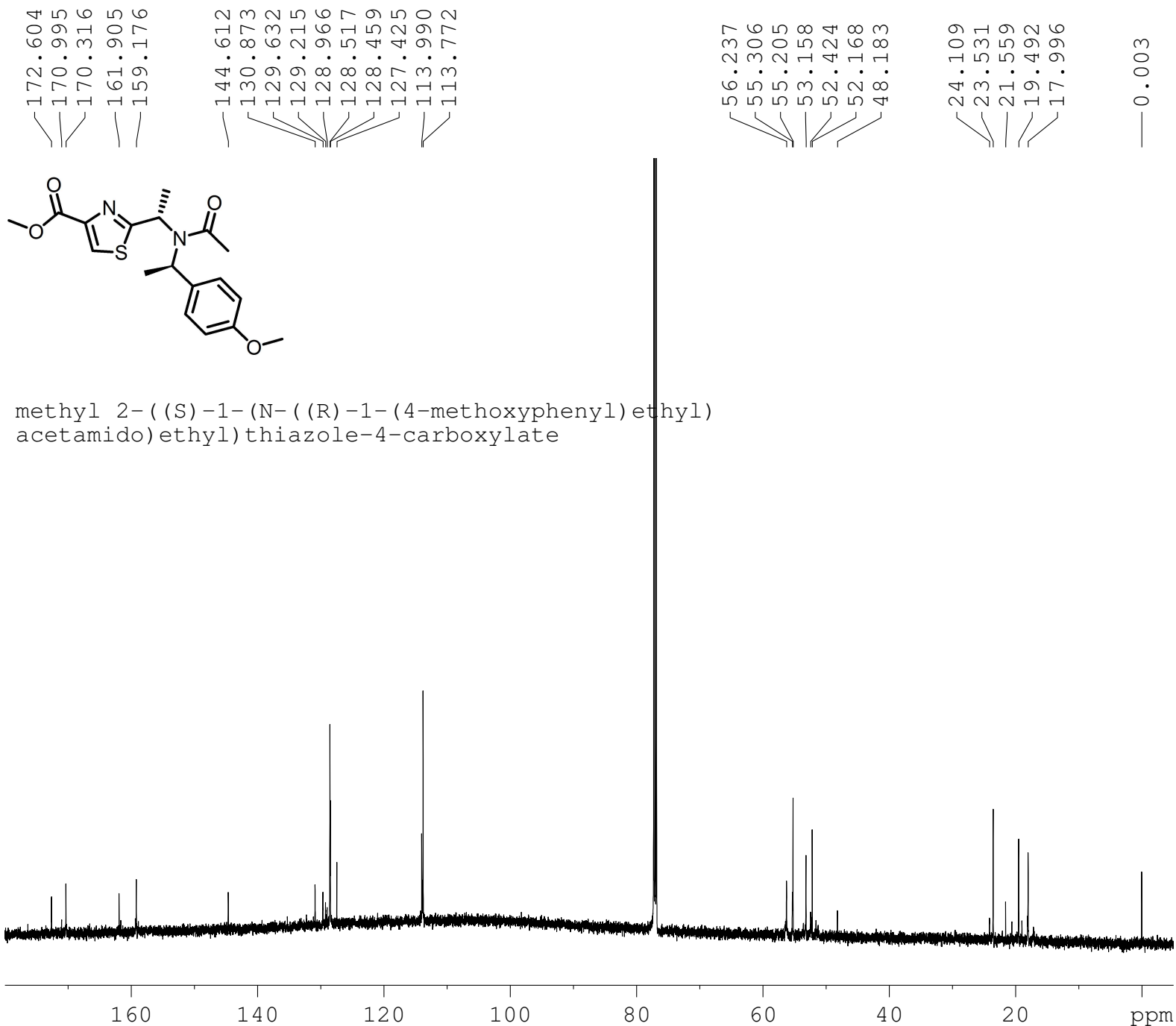




WW212-70,75

NAME WW212-70,75
 EXPNO 1
 PROCNO 1
 Date_ 20091005
 Time 12.30
 INSTRUM spect
 PROBHD 5 mm CPTCI 1H-
 PULPROG zg30
 TD 65536
 SOLVENT CDCl3
 NS 16
 DS 2
 SWH 12376.237 Hz
 FIDRES 0.188846 Hz
 AQ 2.6477449 sec
 RG 90.5
 DW 40.400 usec
 DE 6.50 usec
 TE 298.0 K
 D1 1.00000000 sec
 TD0 1

===== CHANNEL f1 =====
 NUC1 1H
 P1 8.00 usec
 PL1 4.00 dB
 PL1W 7.00000000 W
 SFO1 600.1337060 MHz
 SI 32768
 SF 600.1300000 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00



NAME WW212-70,75
EXPNO 3
PROCNO 1
Date_ 20091005
Time 12.50
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDCl3
NS 256
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 18390.4
DW 13.900 usec
DE 6.50 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

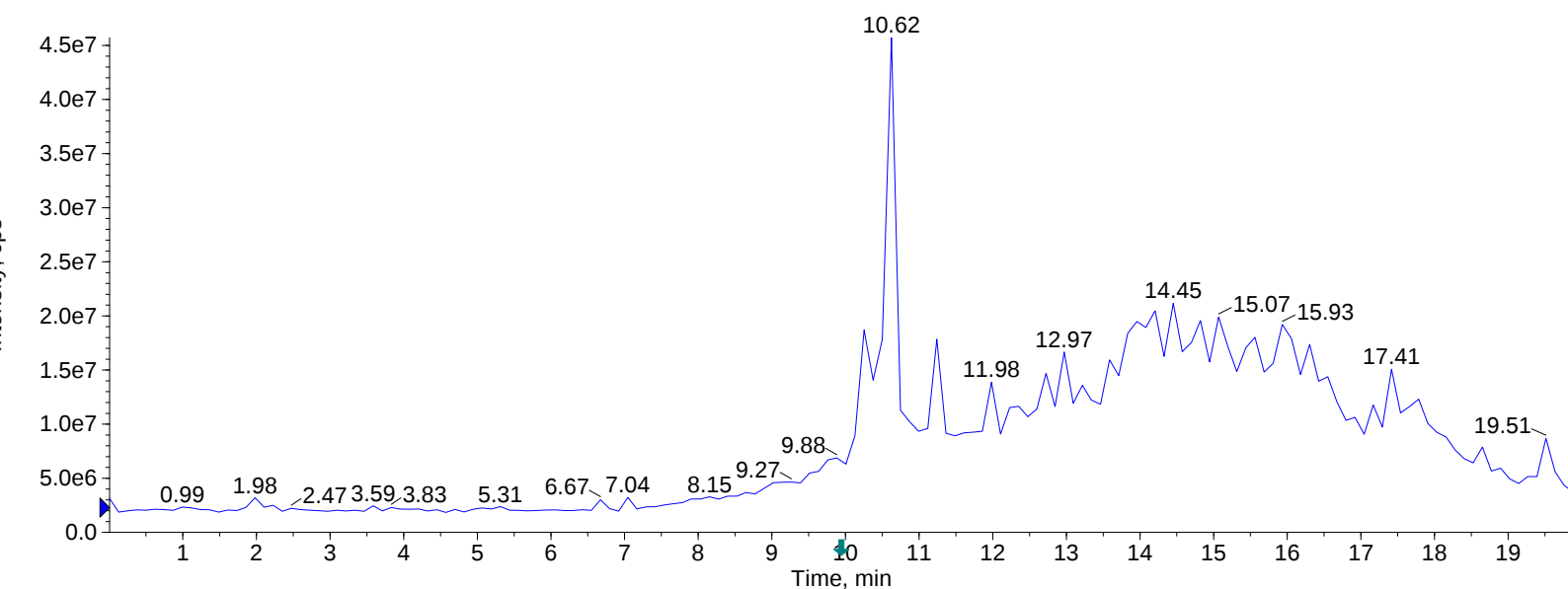
===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

Printing Date: Monday, October 05, 2009

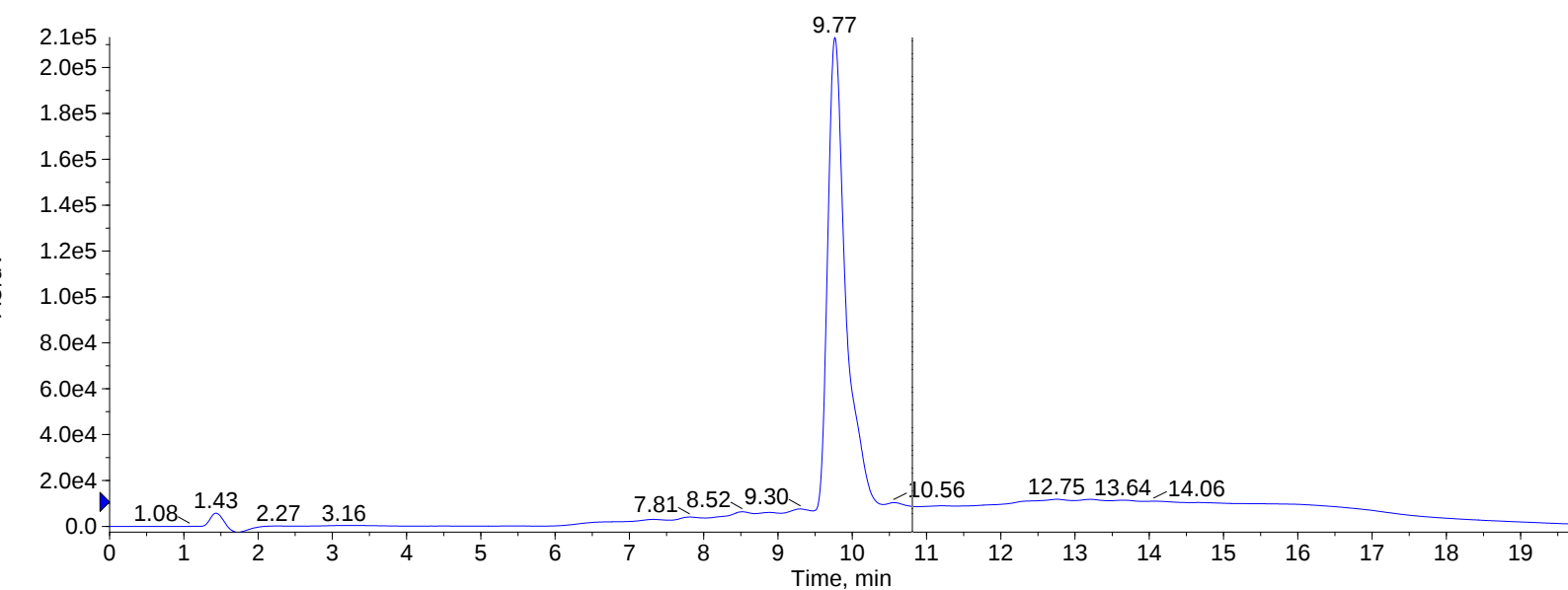
TIC: from Sample 1 (wW212-70,75) of wW212-70,75.wiff (Turbo Spray)

Max. 4.6e7 cps



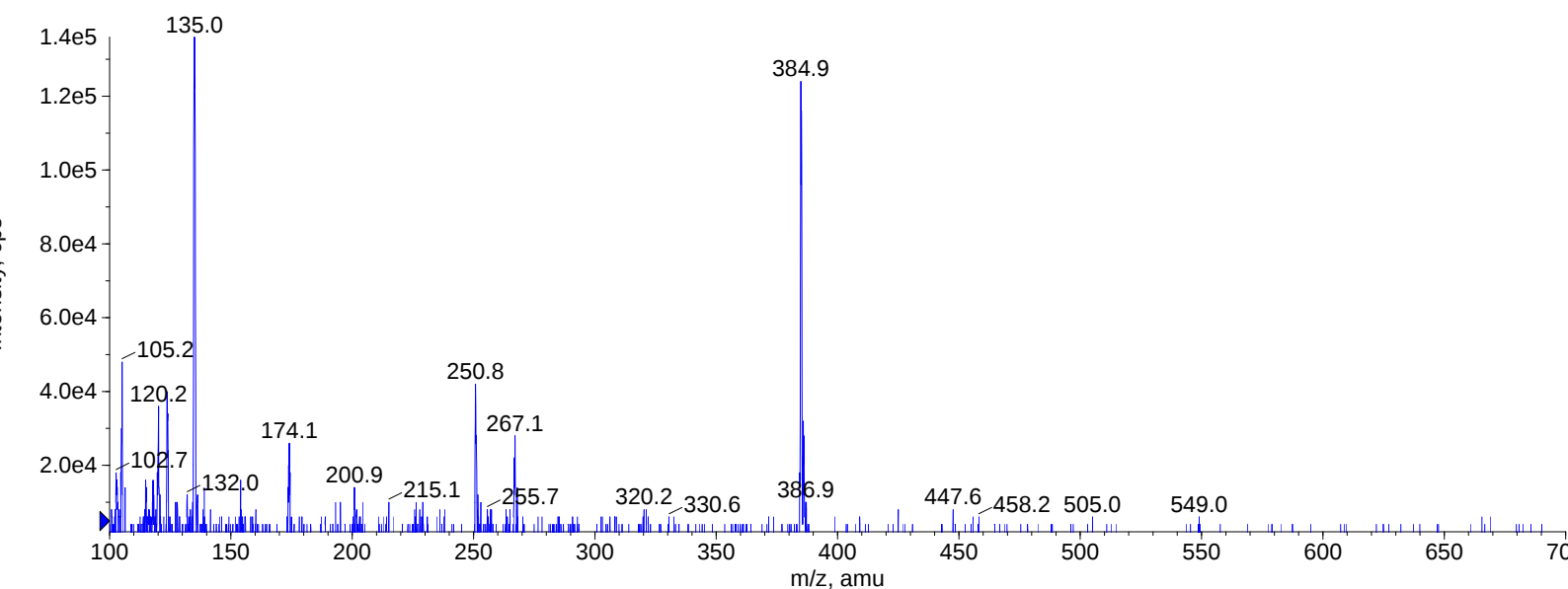
Detector A, Channel 1 from Sample 1 (wW212-70,75) of wW212-70,75.wiff

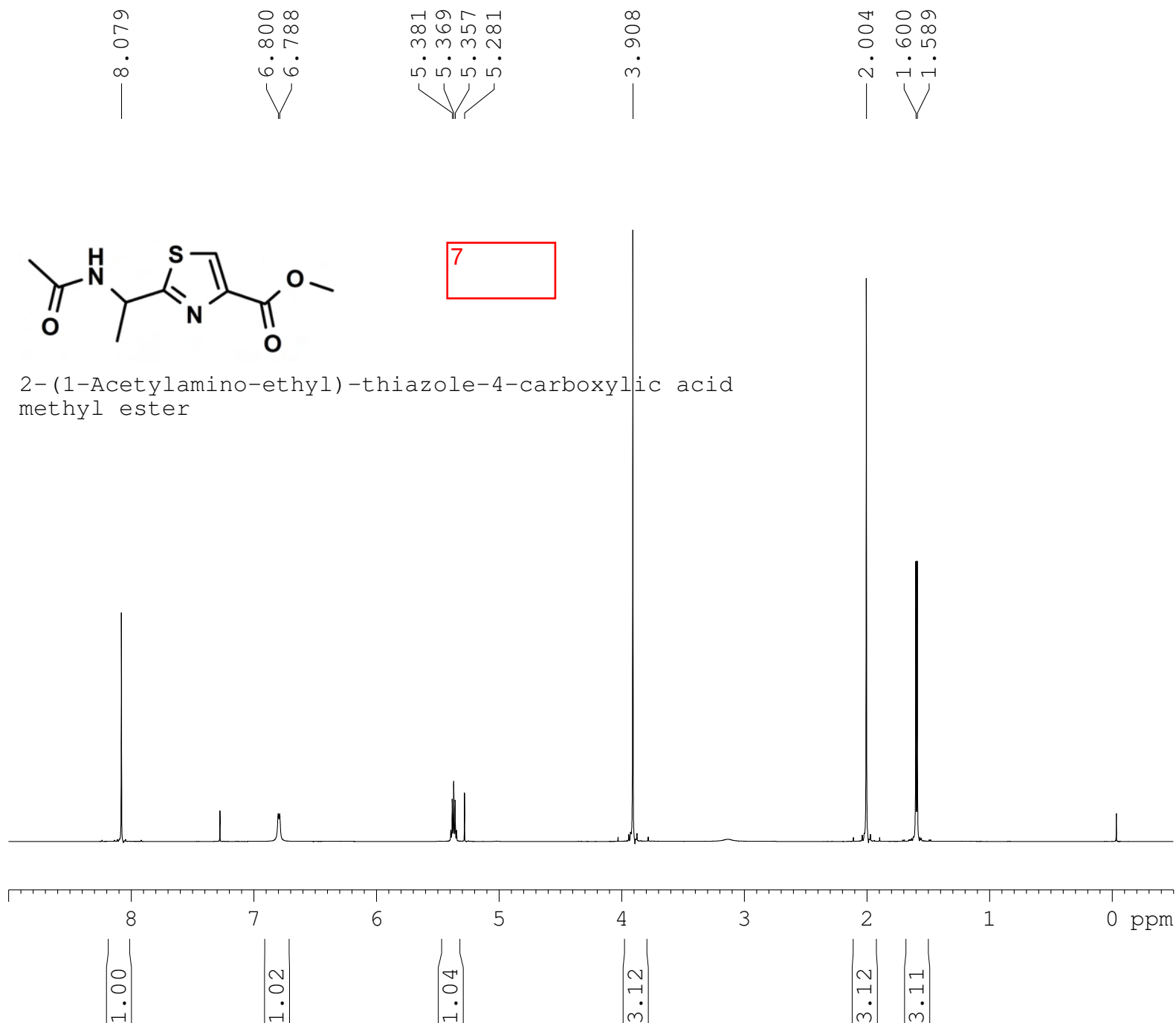
Max. 2.1e5 cps



+Q1: Exp 1, 10.747 min from Sample 1 (wW212-70,75) of wW212-70,75.wiff (Turbo Spray)

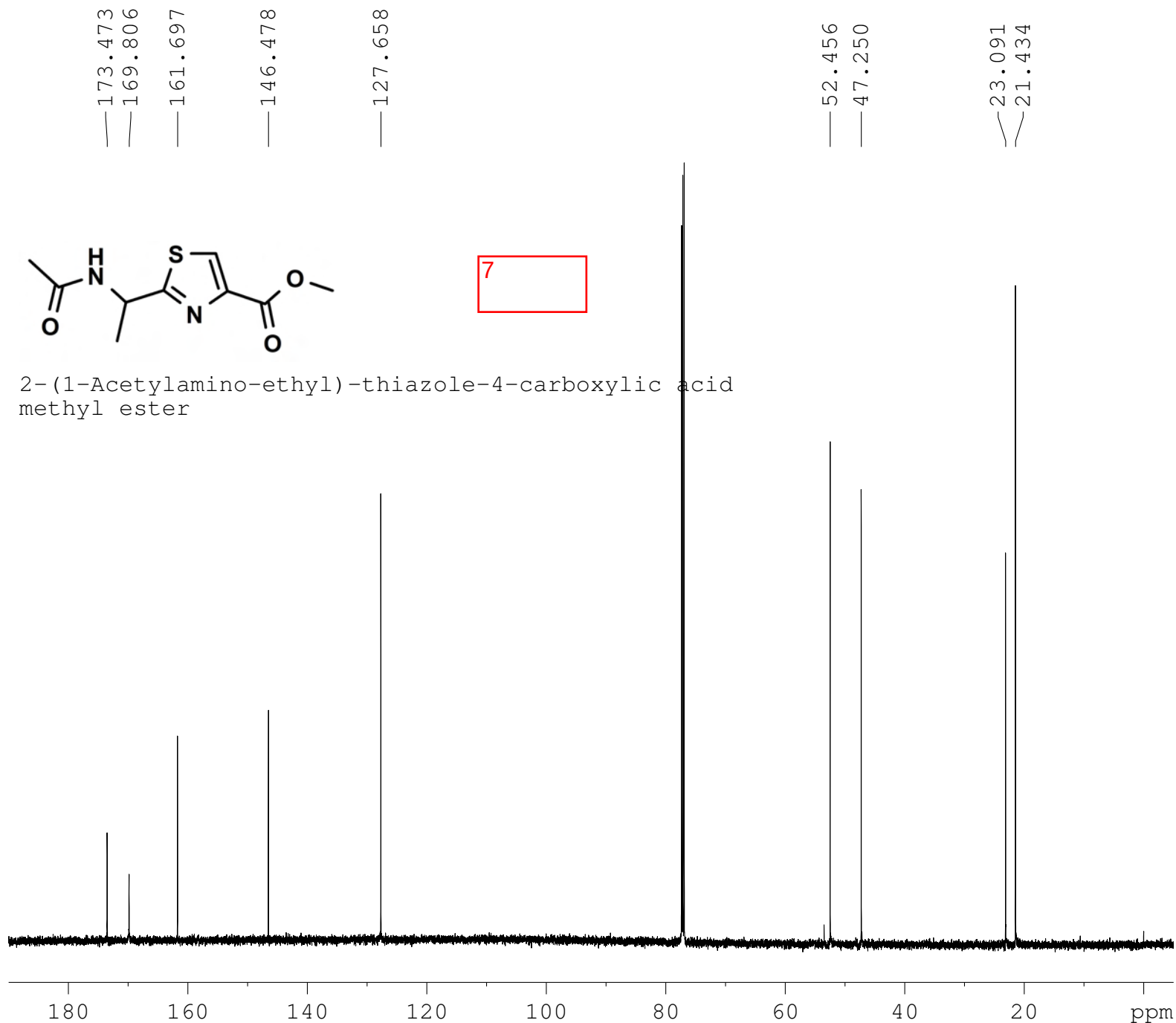
Max. 1.4e5 cps





NAME WW068-C1
EXPNO 6
PROCNO 1
Date_ 20080822
Time 14.20
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 25.4
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



NAME WW068-C1
EXPNO 7
PROCNO 1
Date_ 20080822
Time 14.24
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDC13
NS 32
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 13004
DW 13.900 usec
DE 6.50 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

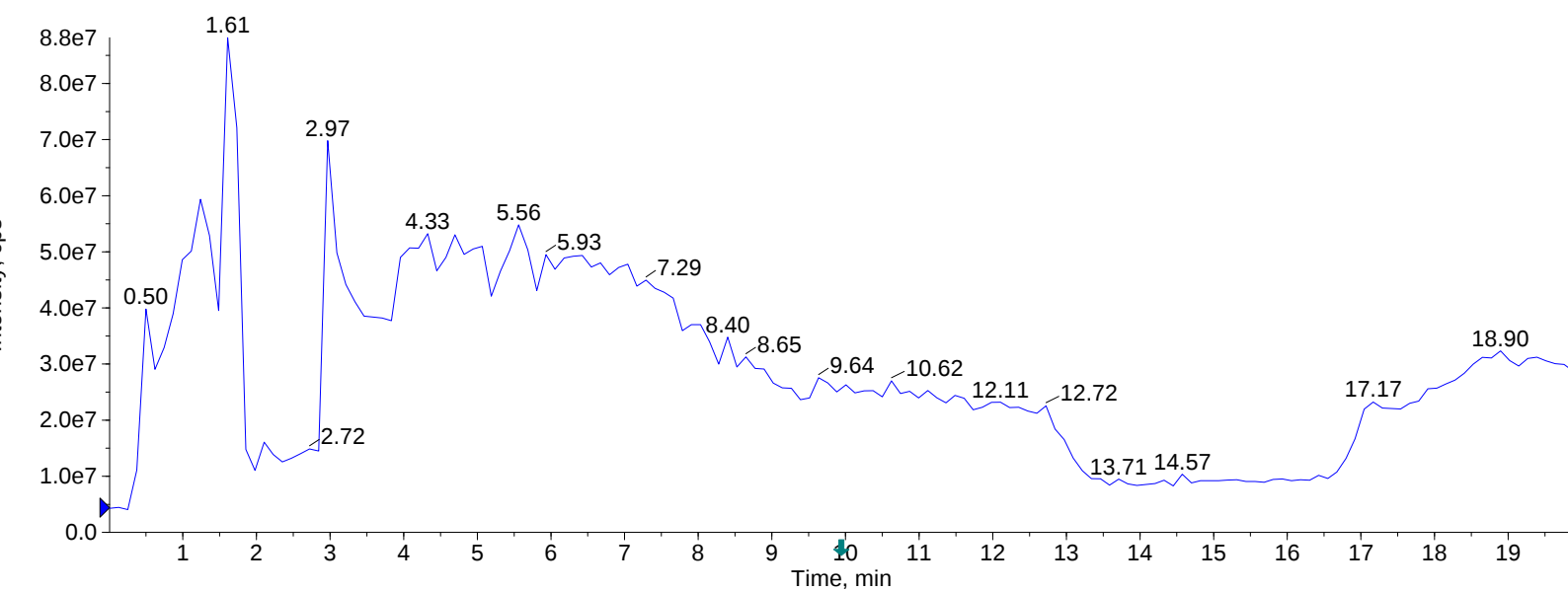
q. File: WW068-Ms.wiff

Sample Name: WW068-Ms

Sample Number: N/A

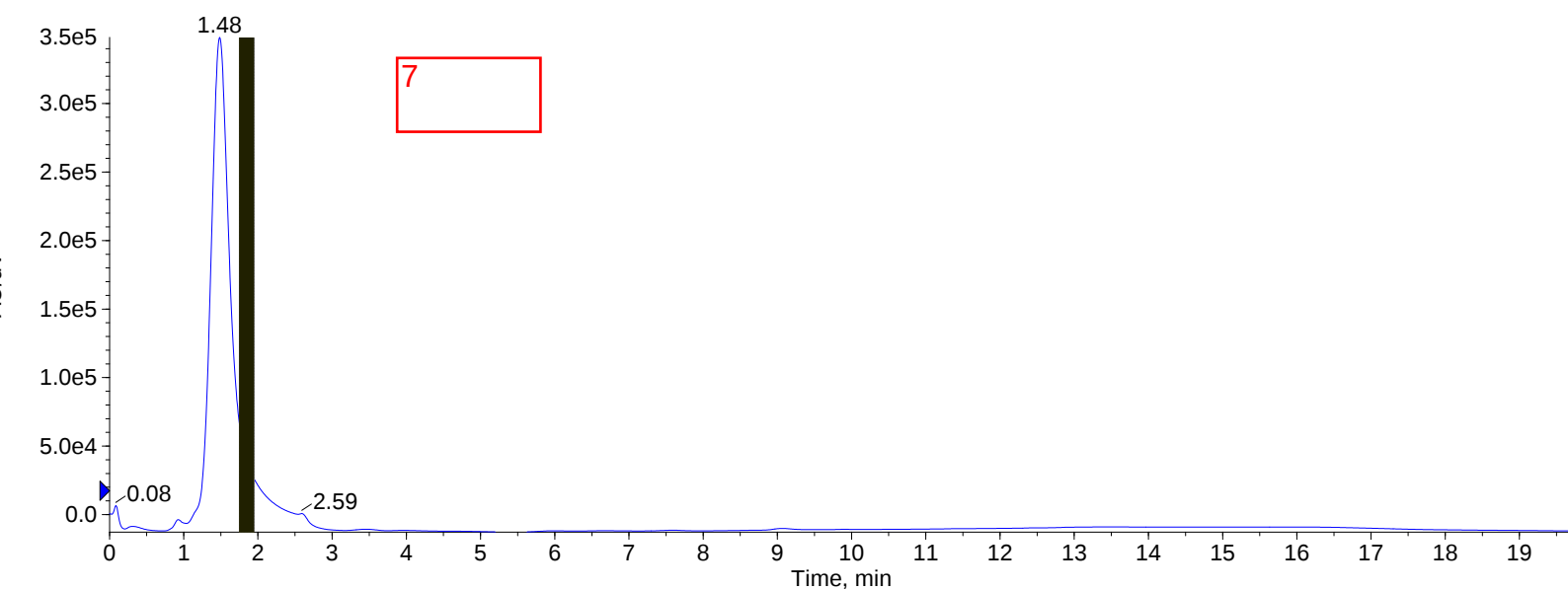
TIC: from Sample 1 (WW068-Ms) of WW068-Ms.wiff (Turbo Spray)

Max. 8.8e7 cps



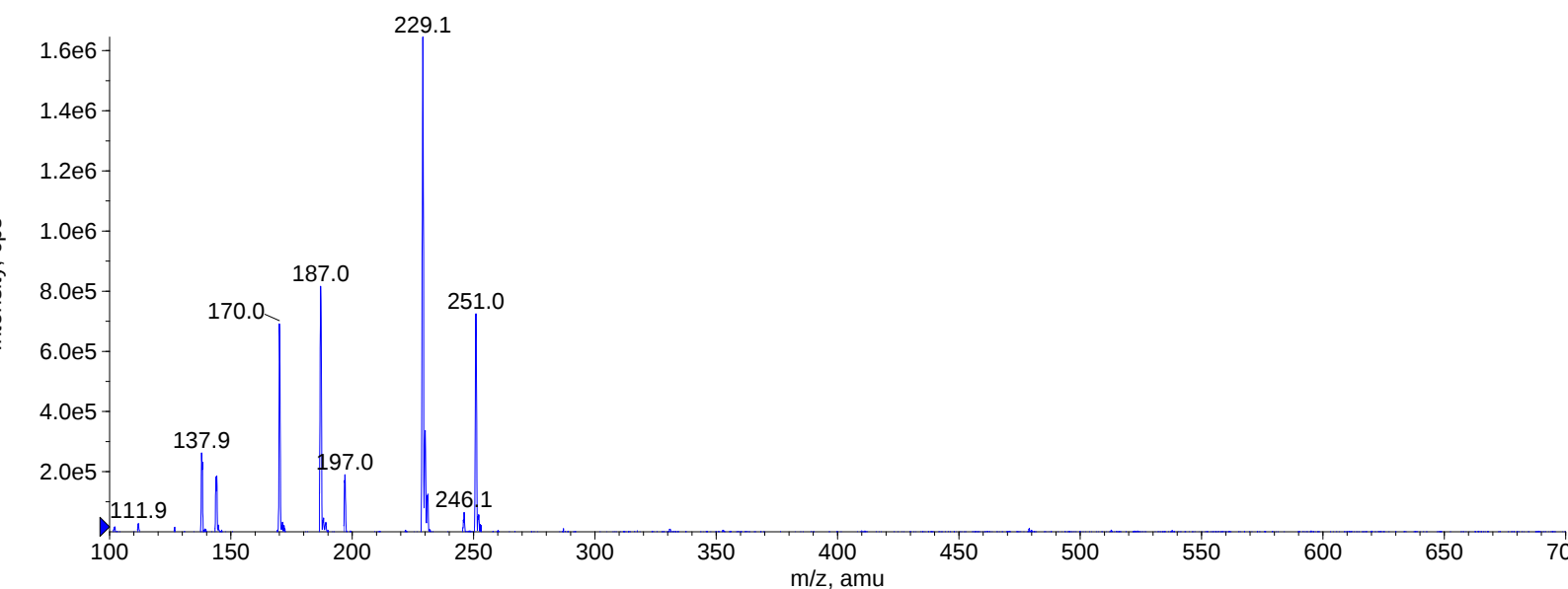
Detector A, Channel 1 from Sample 1 (WW068-Ms) of WW068-Ms.wiff

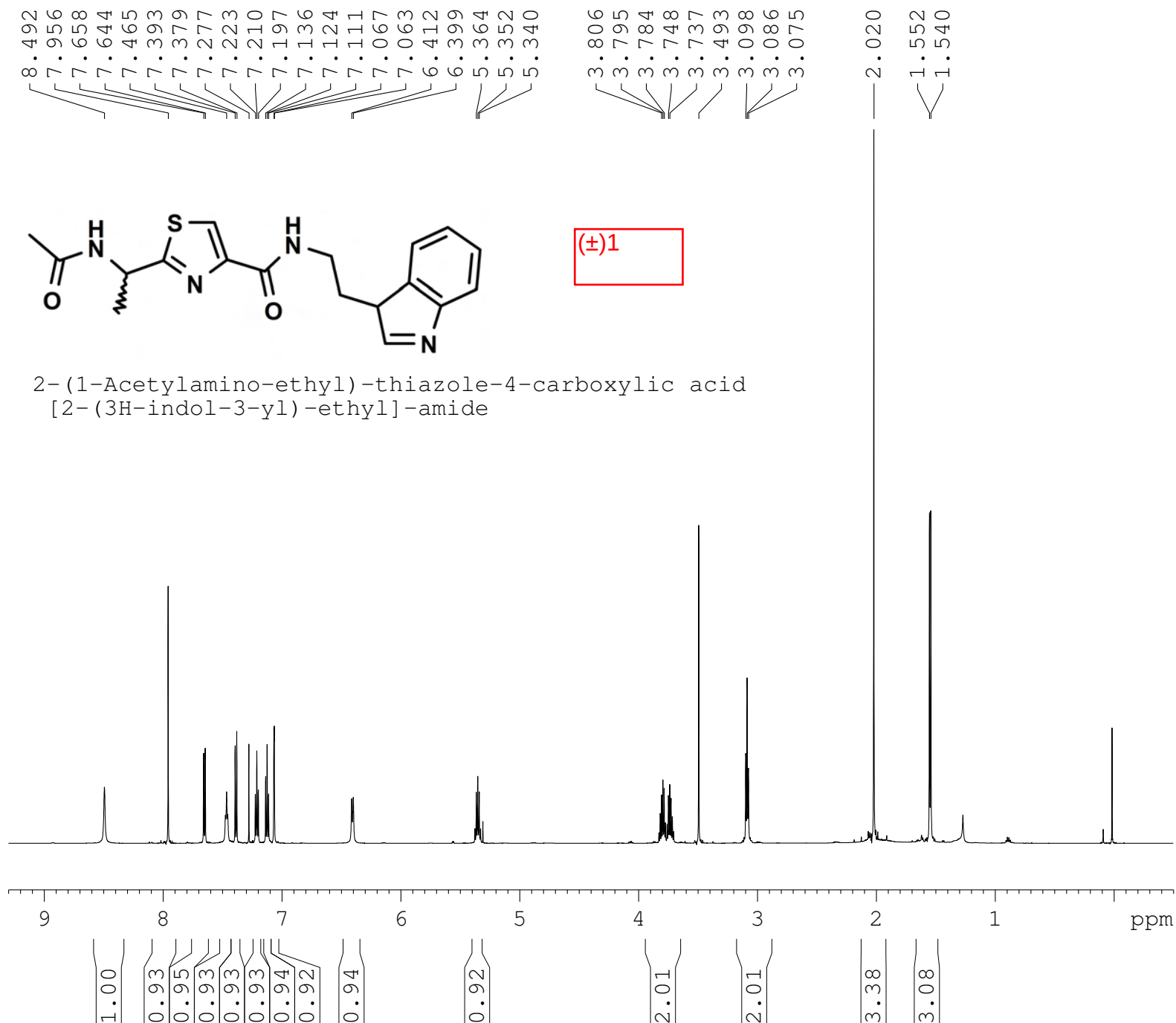
Max. 3.5e5 cps



+Q1: Exp 1, 1.734 to 1.857 min from Sample 1 (WW068-Ms) of WW068-Ms.wiff (Turbo Spray), subtrac...

Max. 1.6e6 cps

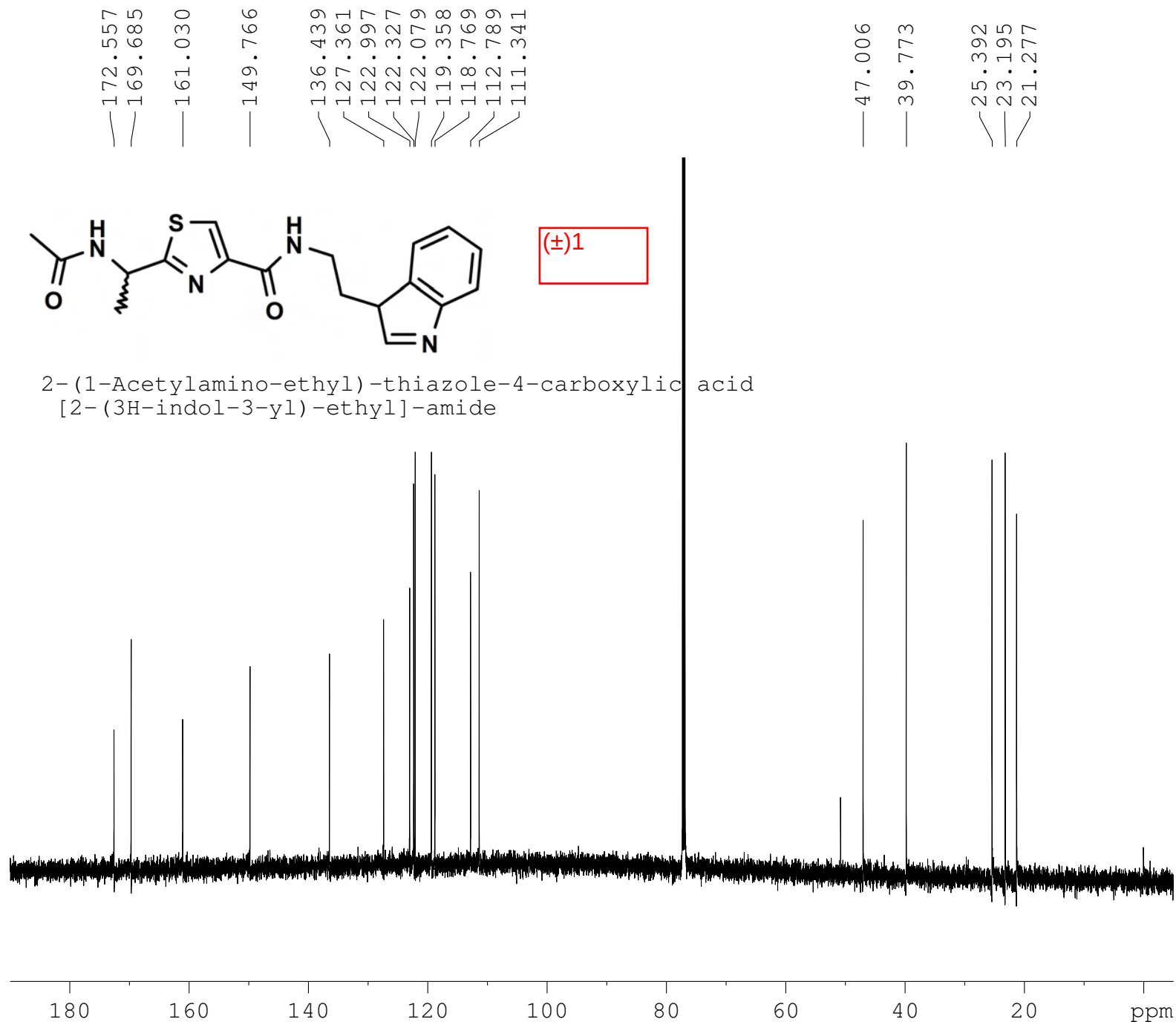




WW087-1

NAME WW087-1
EXPNO 1
PROCNO 1
Date_ 20080912
Time 10.26
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl₃
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 57
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

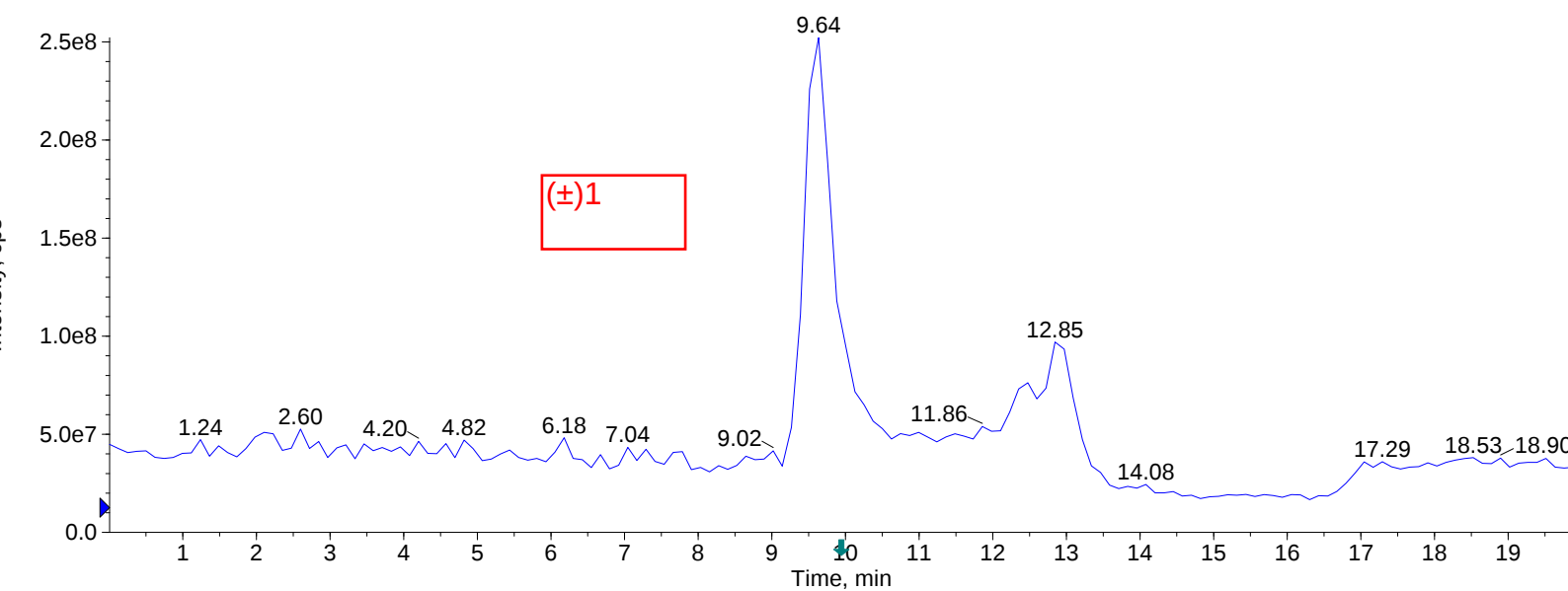


NAME WW087-1
EXPNO 2
PROCNO 1
Date_ 20080912
Time 10.30
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDC13
NS 32
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 13004
DW 13.900 usec
DE 6.50 usec
TE 297.8 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

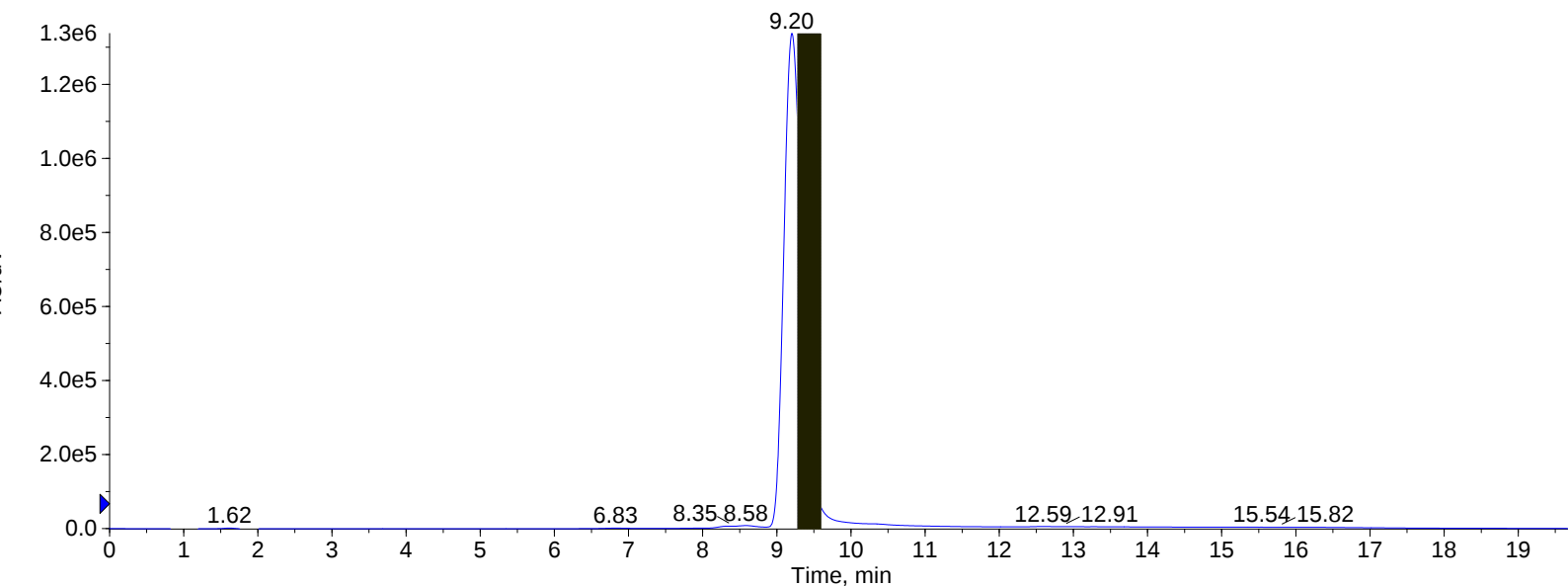
===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

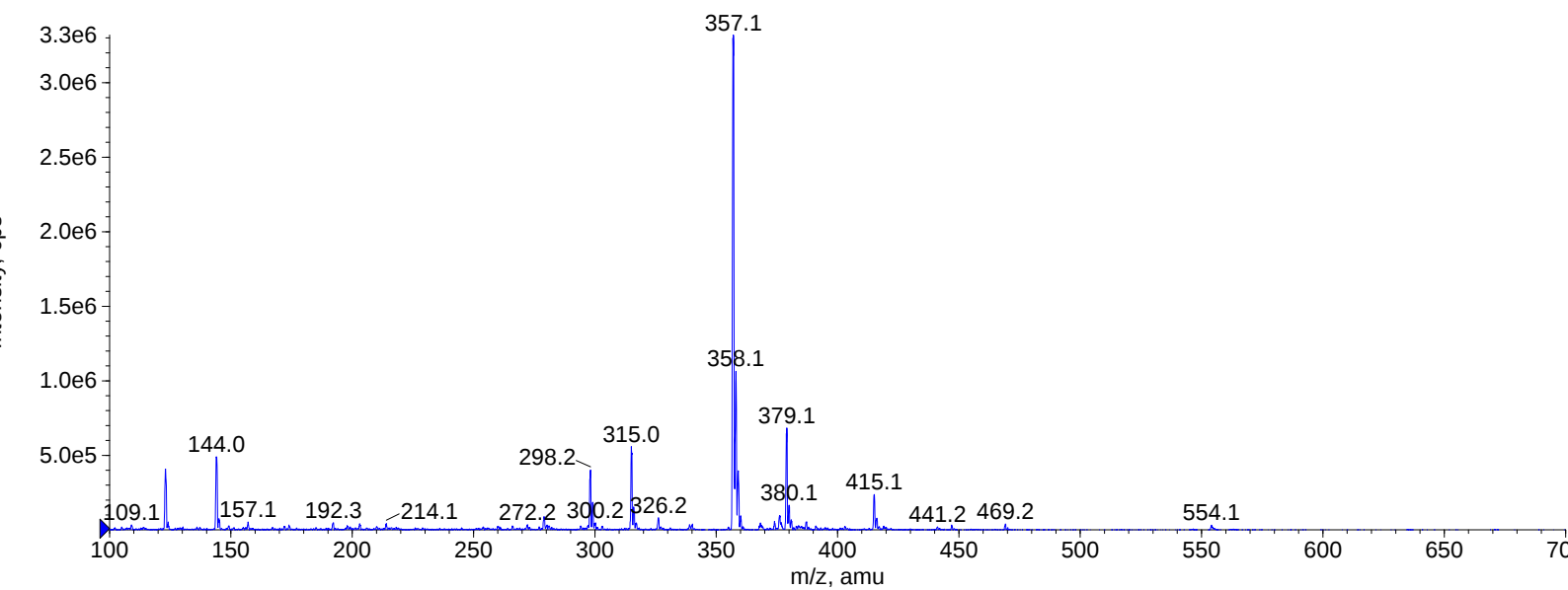
TIC: from Sample 1 (WW087-Ms) of Data.wiff (Turbo Spray) Max. 2.5e8 cps

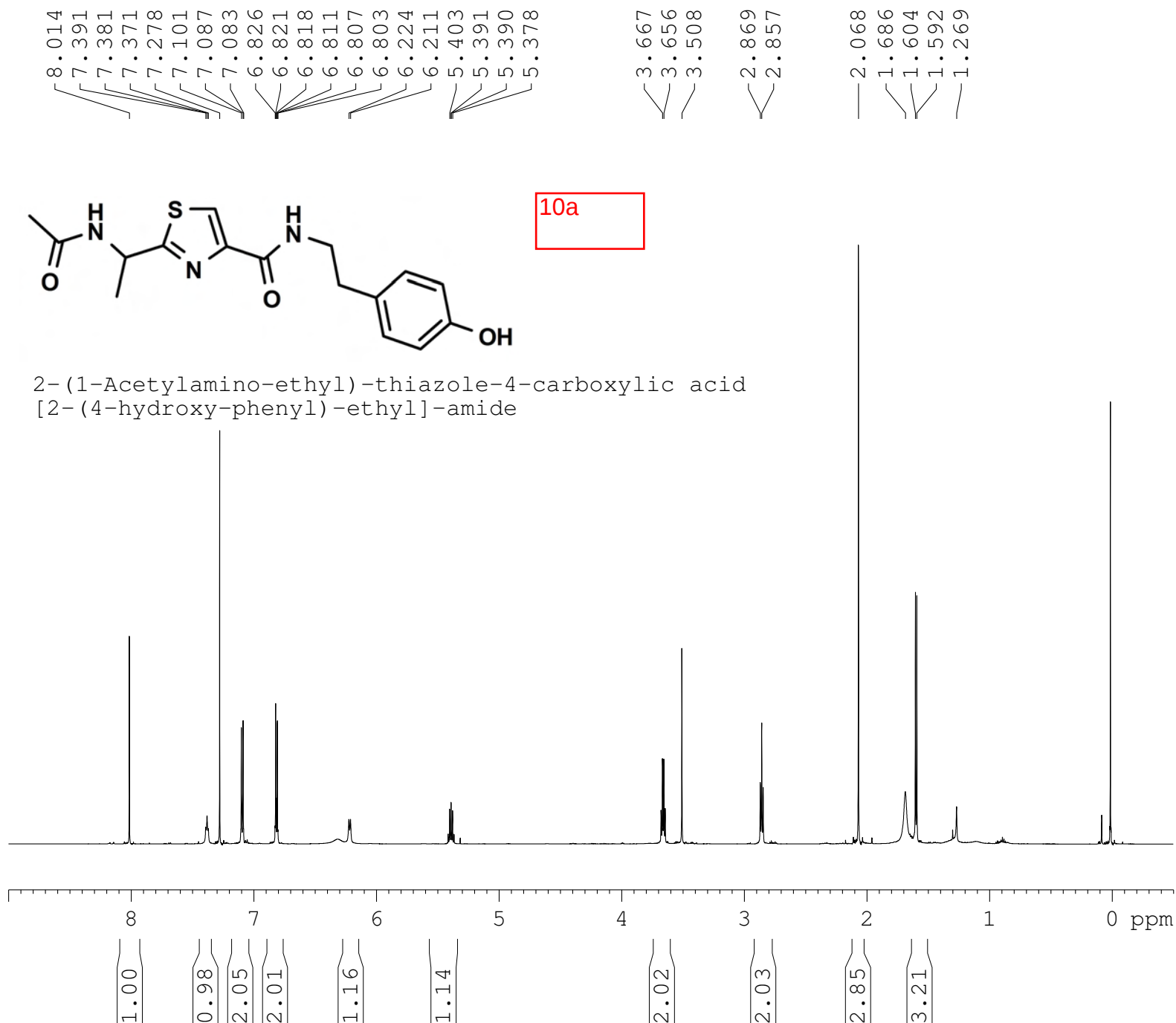


Detector A, Channel 1 from Sample 1 (WW087-Ms) of Data.wiff Max. 1.3e6 cps



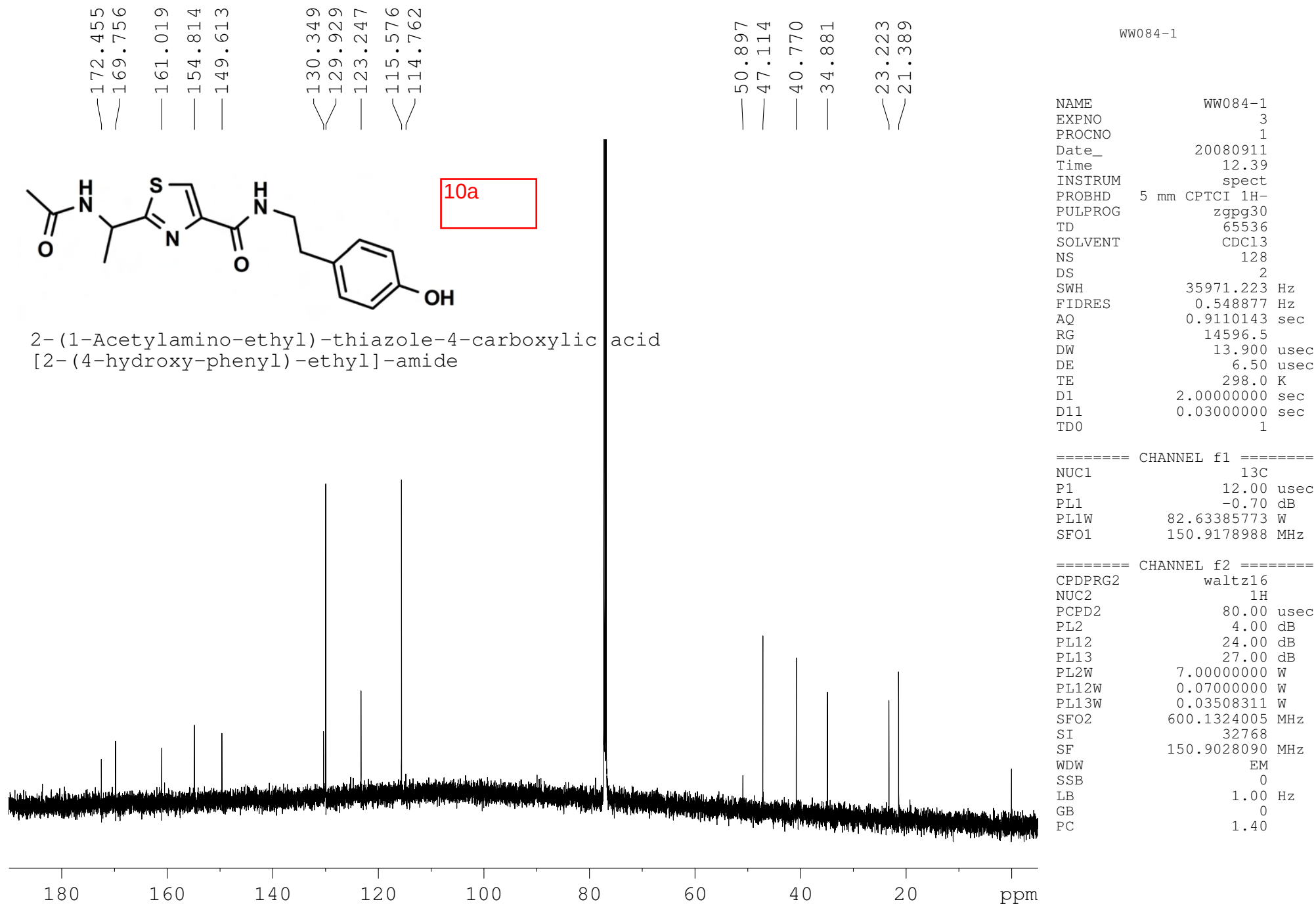
+Q1: Exp 1, 9.265 to 9.512 min from Sample 1 (WW087-Ms) of Data.wiff (Turbo Spray) Max. 3.3e6 cps

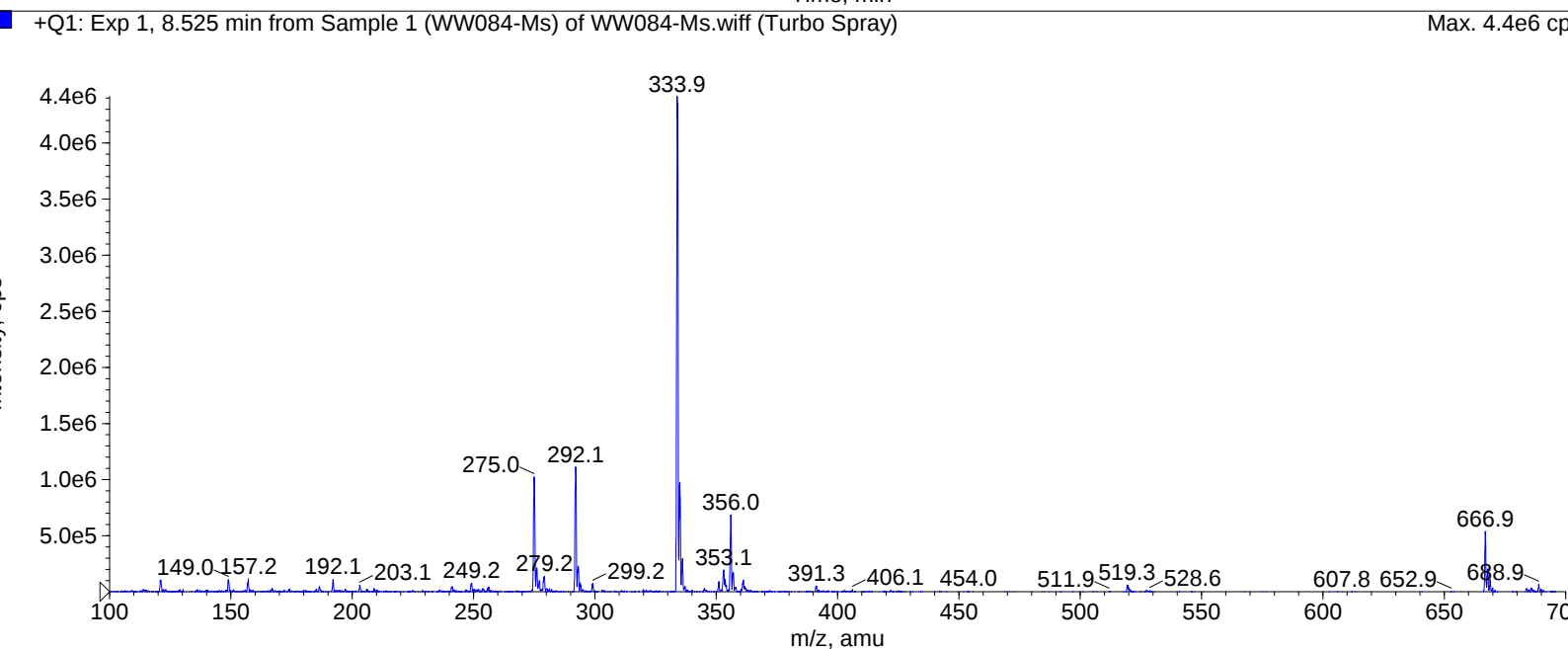
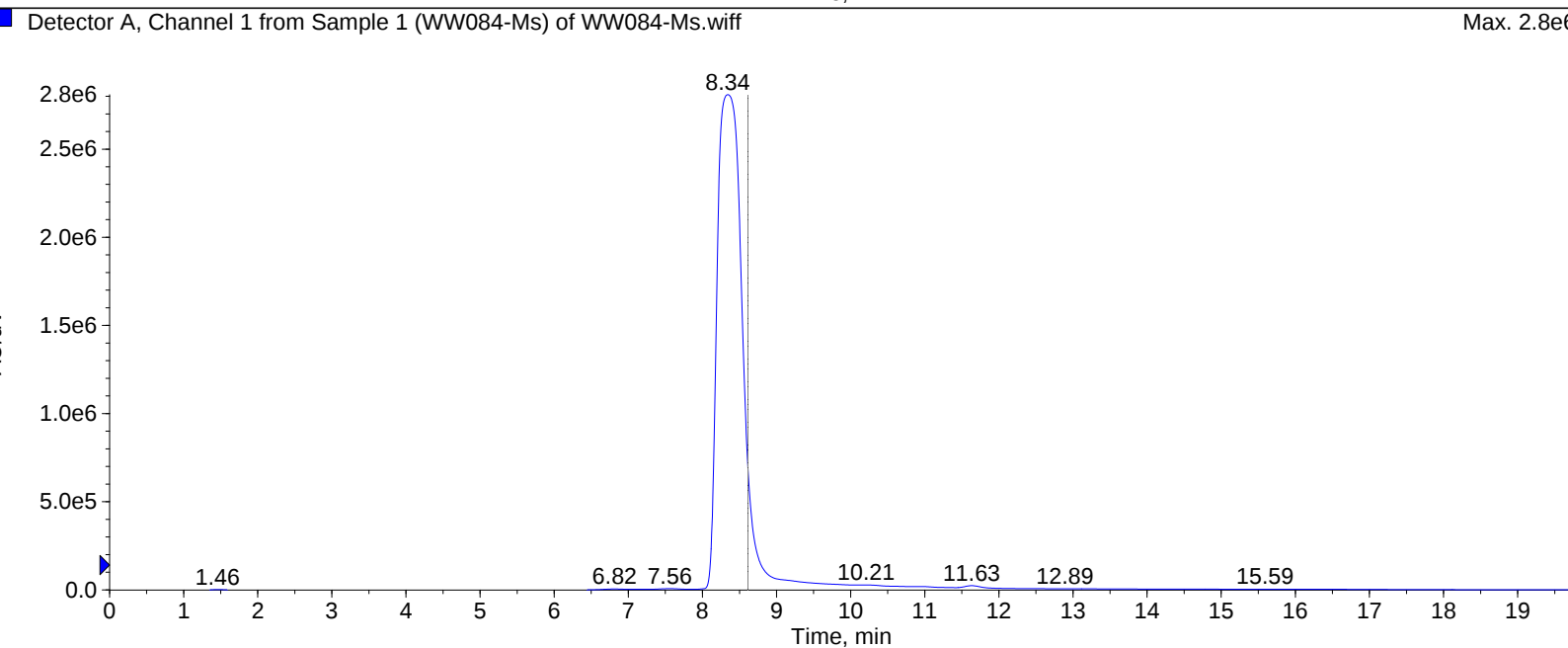
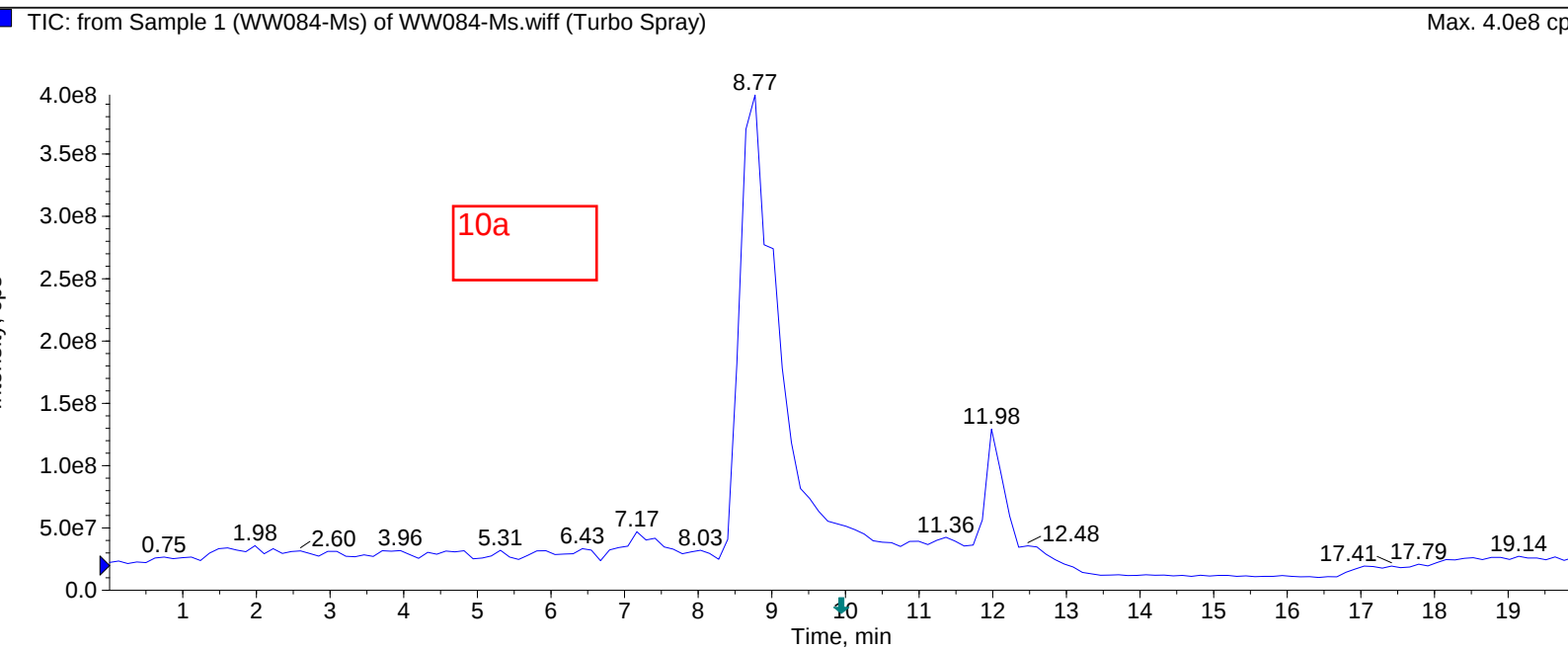


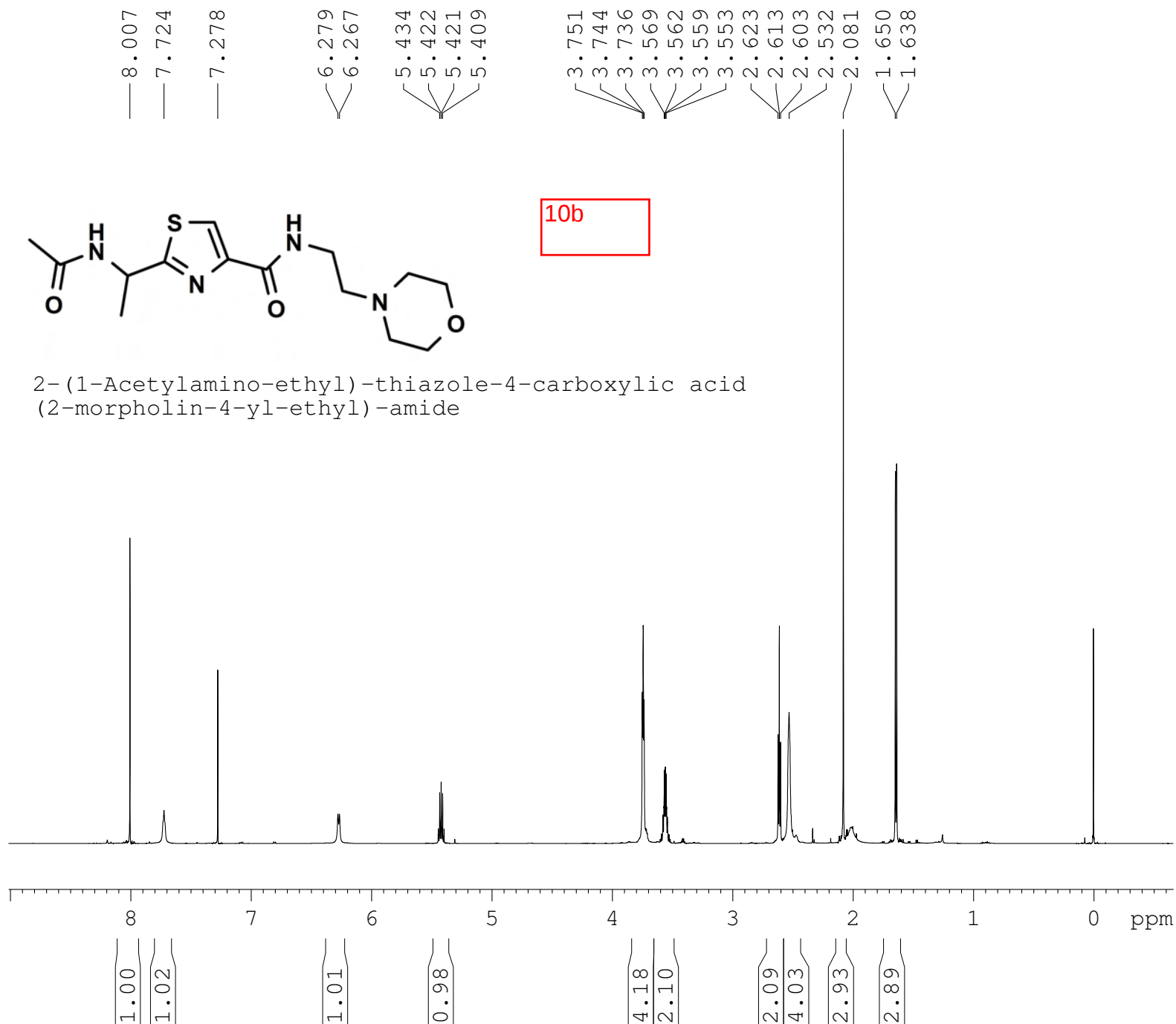


NAME WW084-1
EXPNO 1
PROCNO 1
Date_ 20080911
Time 11.49
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 256
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



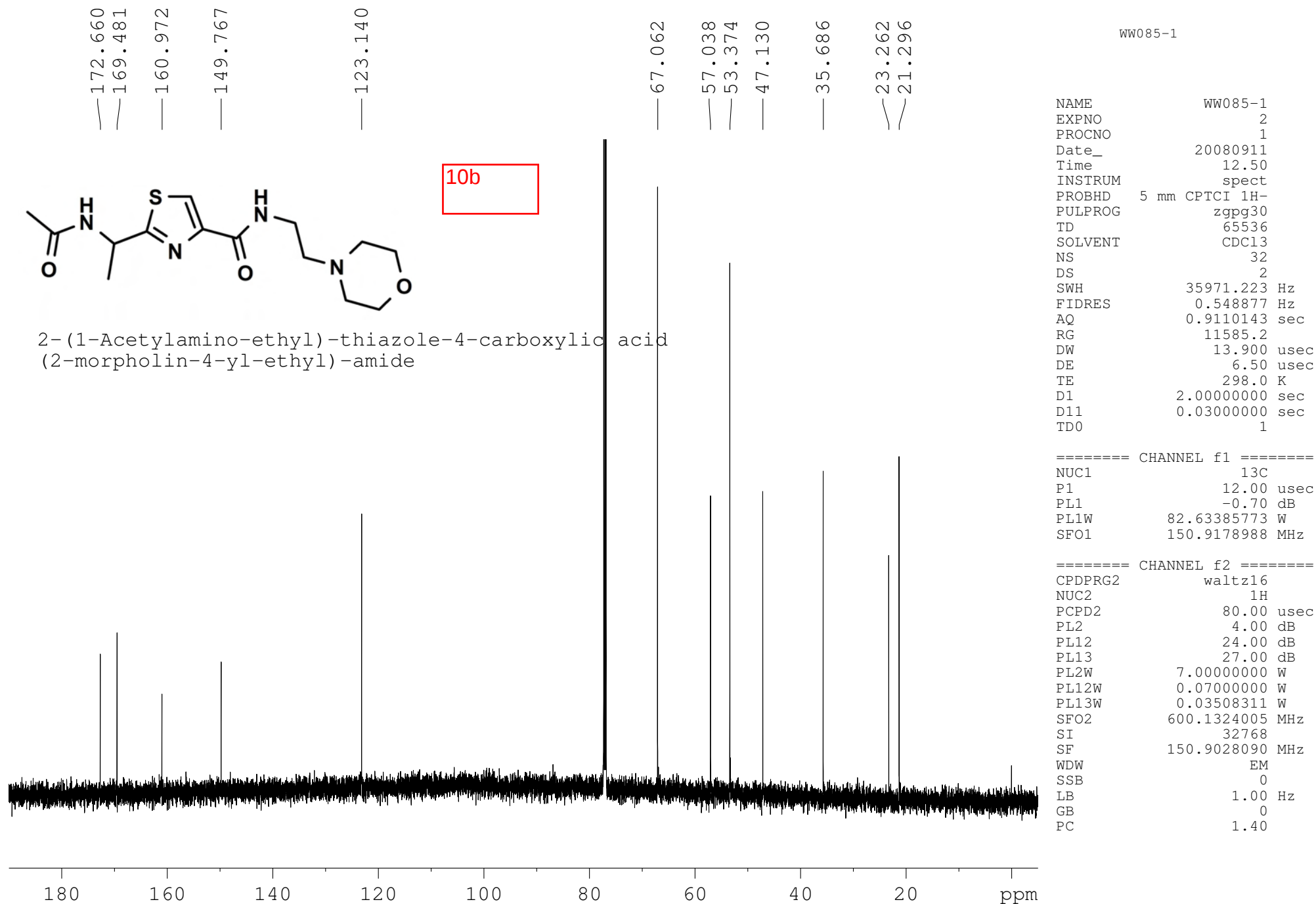




WW085-1

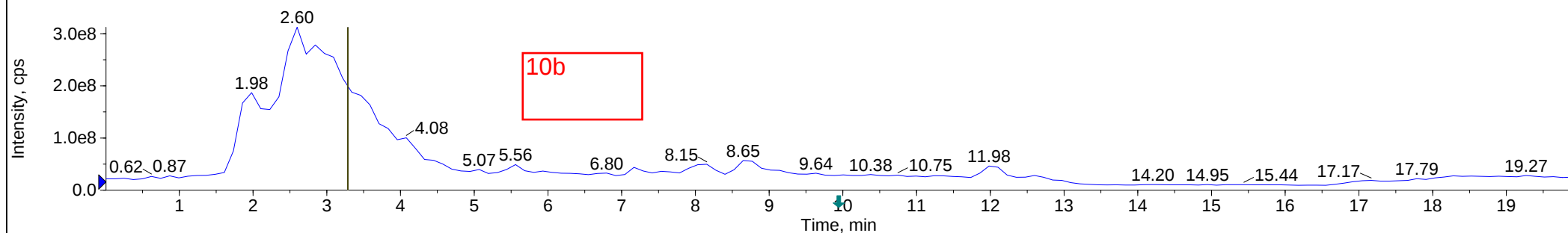
NAME WW085-1
EXPNO 1
PROCNO 1
Date_ 20080911
Time 12.46
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 64
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



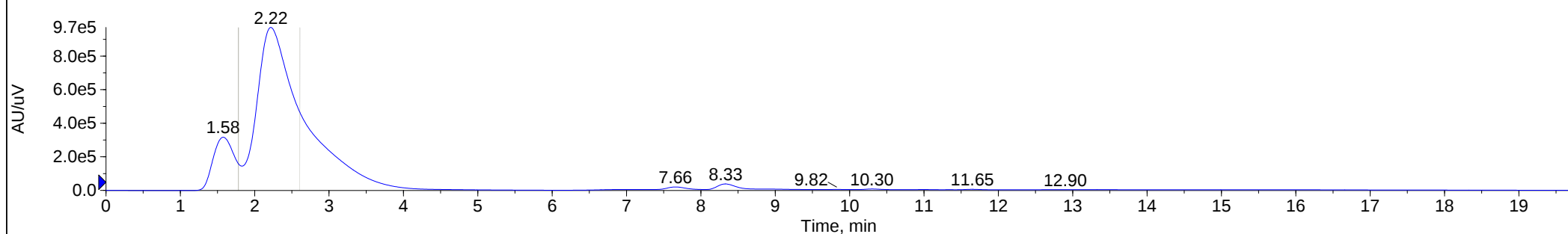
■ TIC: from Sample 1 (WW085-Ms) of WW085-Ms.wiff (Turbo Spray)

Max. 3.1e8 cps.



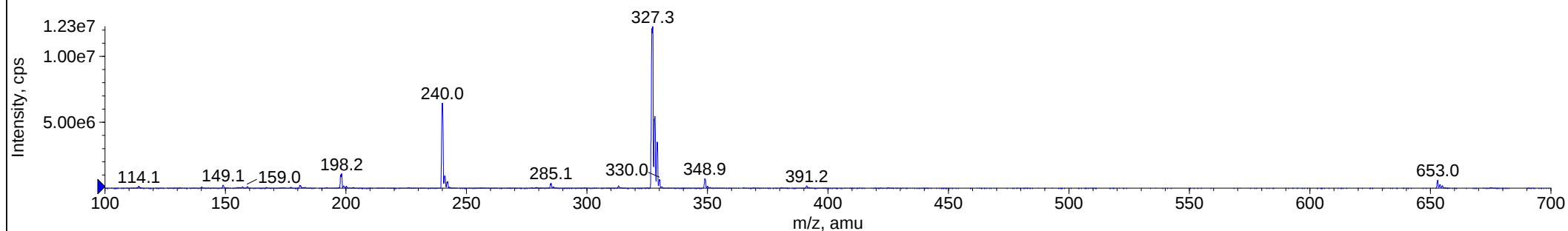
■ Detector A, Channel 1 from Sample 1 (WW085-Ms) of WW085-Ms.wiff

Max. 9.7e5 .



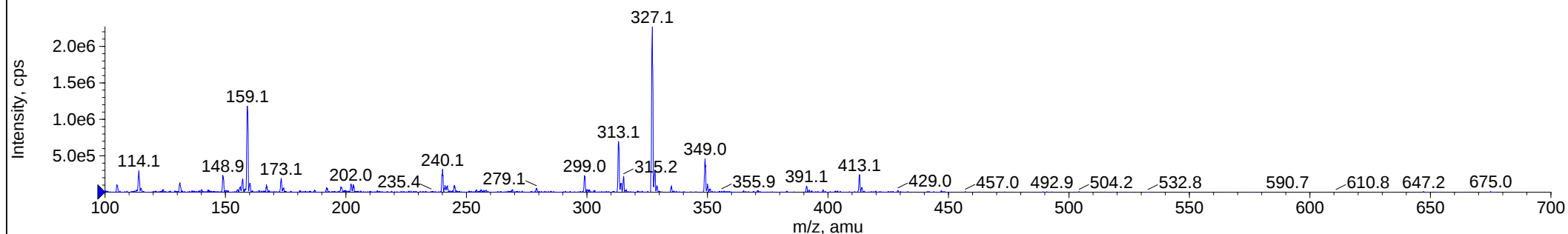
■ +Q1: Exp 1, 2.598 min from Sample 1 (WW085-Ms) of WW085-Ms.wiff (Turbo Spray)

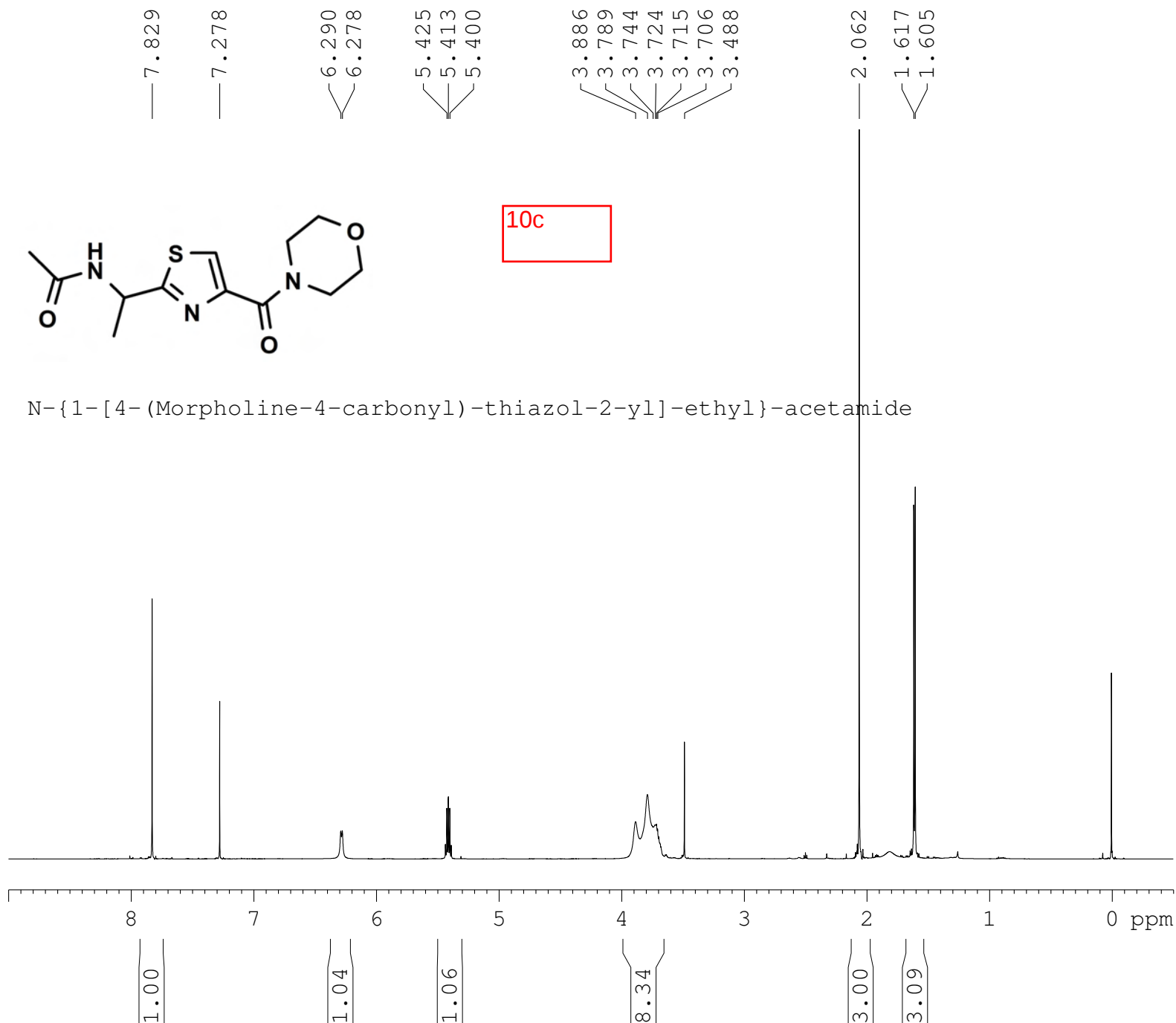
Max. 1.2e7 cps.



■ +Q1: Exp 1, 1.734 min from Sample 1 (WW085-Ms) of WW085-Ms.wiff (Turbo Spray)

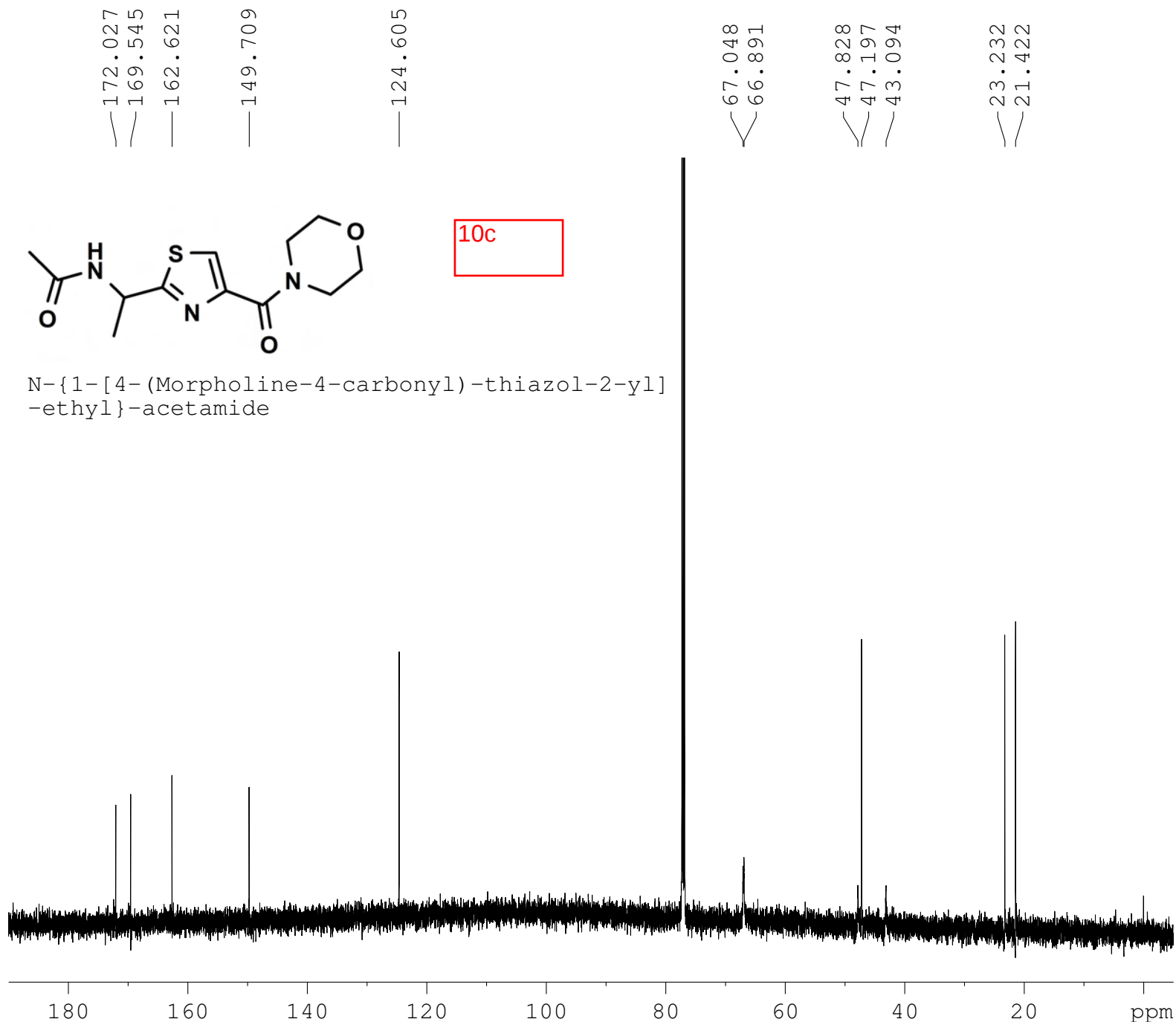
Max. 2.3e6 cps.





NAME WW086-1
EXPNO 1
PROCNO 1
Date_ 20080911
Time 12.00
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 71.8
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



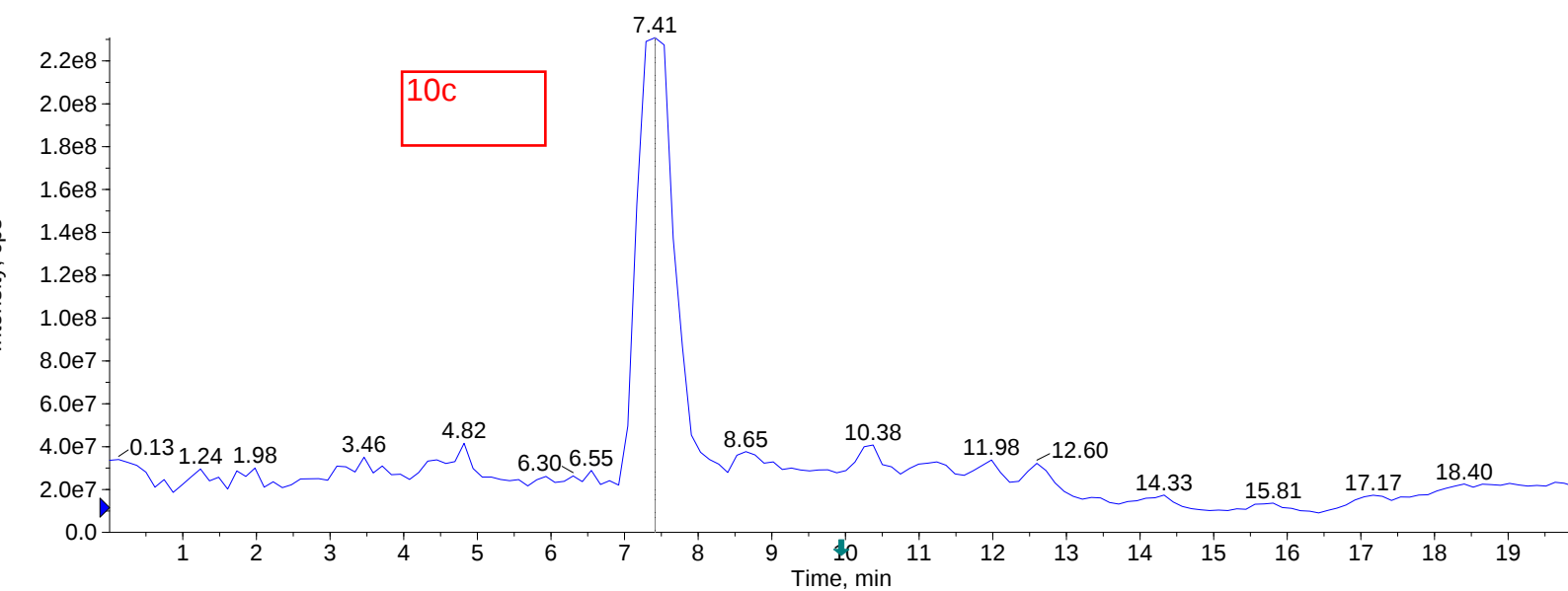
NAME WW086-1
EXPNO 2
PROCNO 1
Date_ 20080911
Time 12.04
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDC13
NS 32
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 11585.2
DW 13.900 usec
DE 6.50 usec
TE 297.9 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

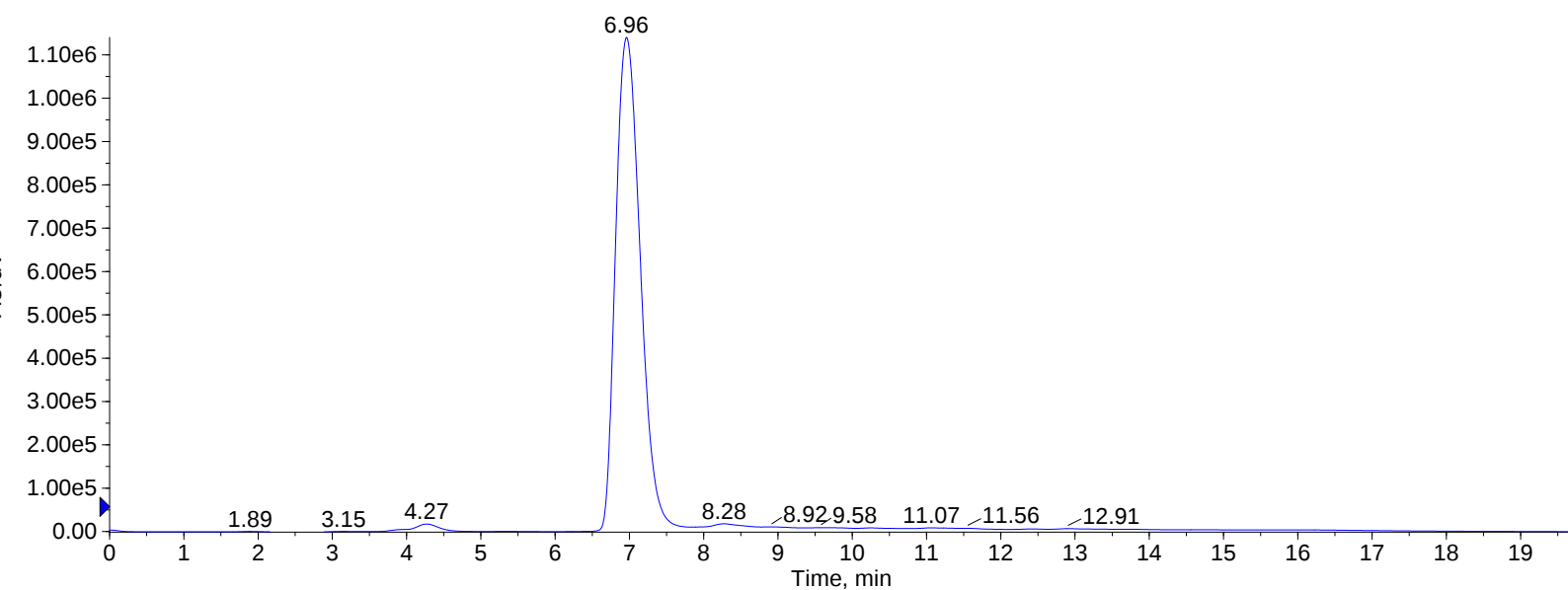
TIC: from Sample 3 (WW086-Ms) of WW086-Ms.wiff (Turbo Spray)

Max. 2.3e8 cps



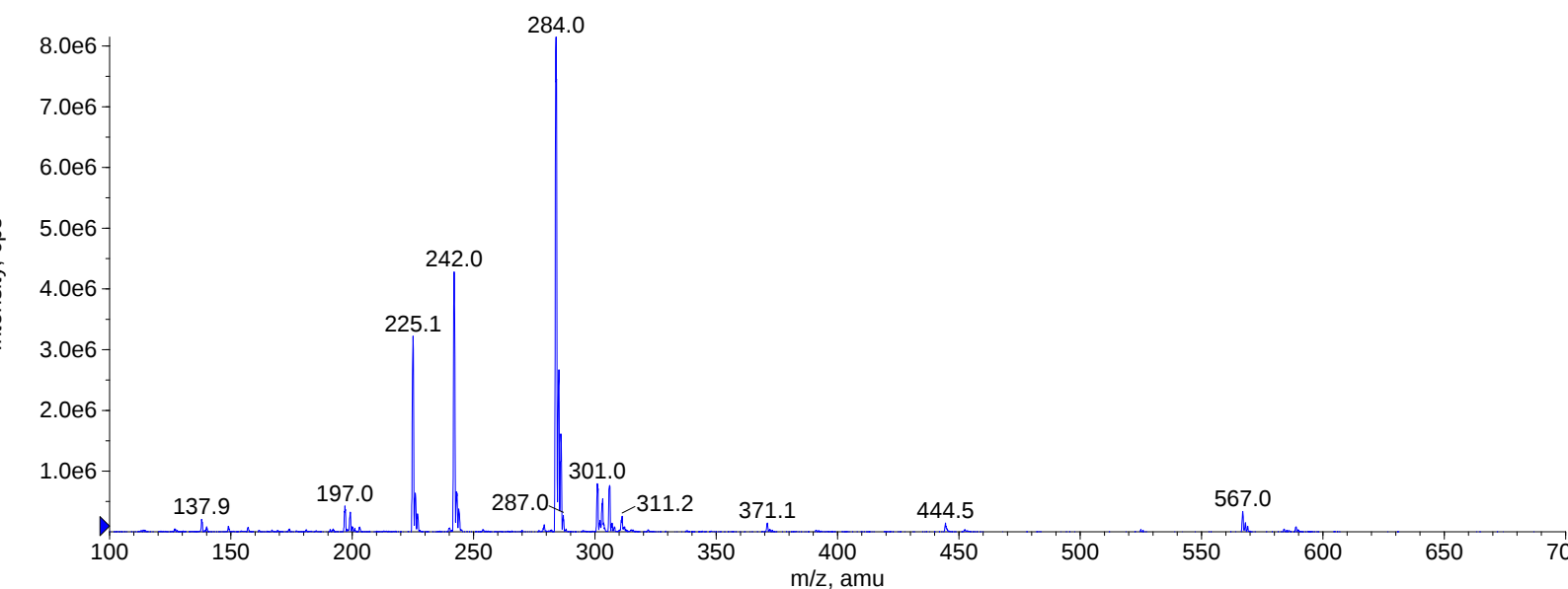
Detector A, Channel 1 from Sample 3 (WW086-Ms) of WW086-Ms.wiff

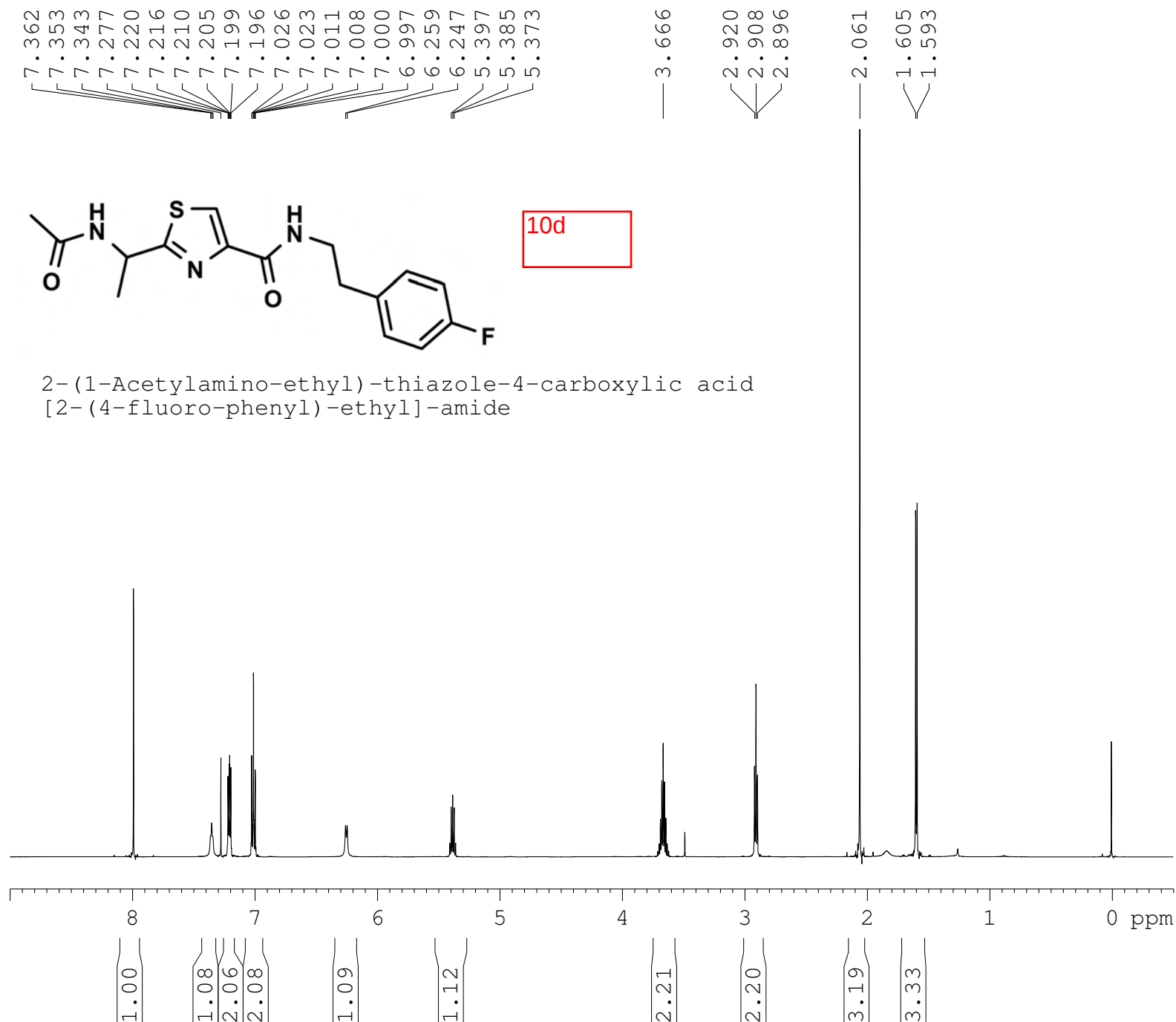
Max. 1.1e6 cps



+Q1: Exp 1, 7.413 min from Sample 3 (WW086-Ms) of WW086-Ms.wiff (Turbo Spray)

Max. 8.1e6 cps

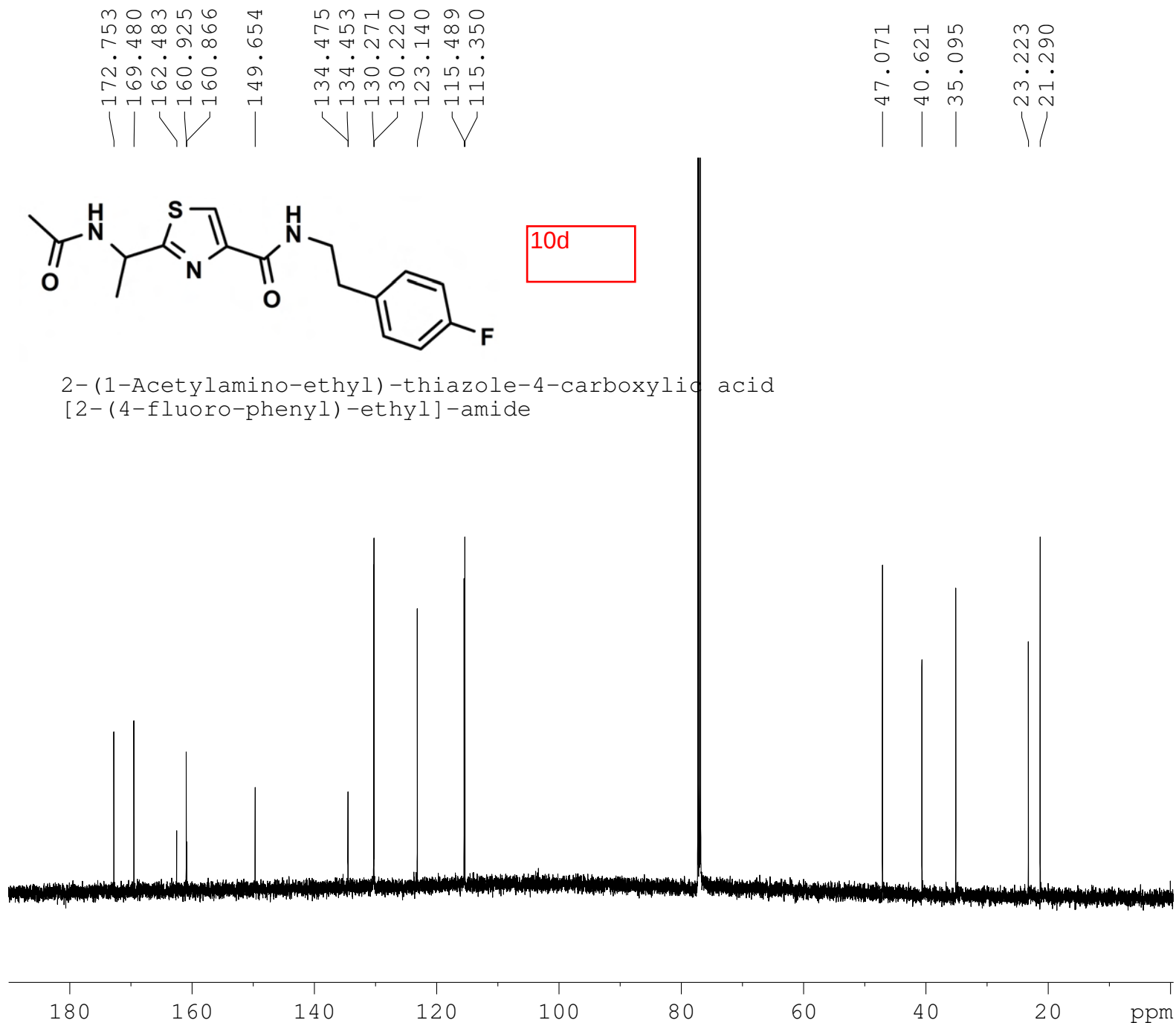




WW088-1

NAME WW088-1
EXPNO 1
PROCNO 1
Date_ 20080912
Time 11.12
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 71.8
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

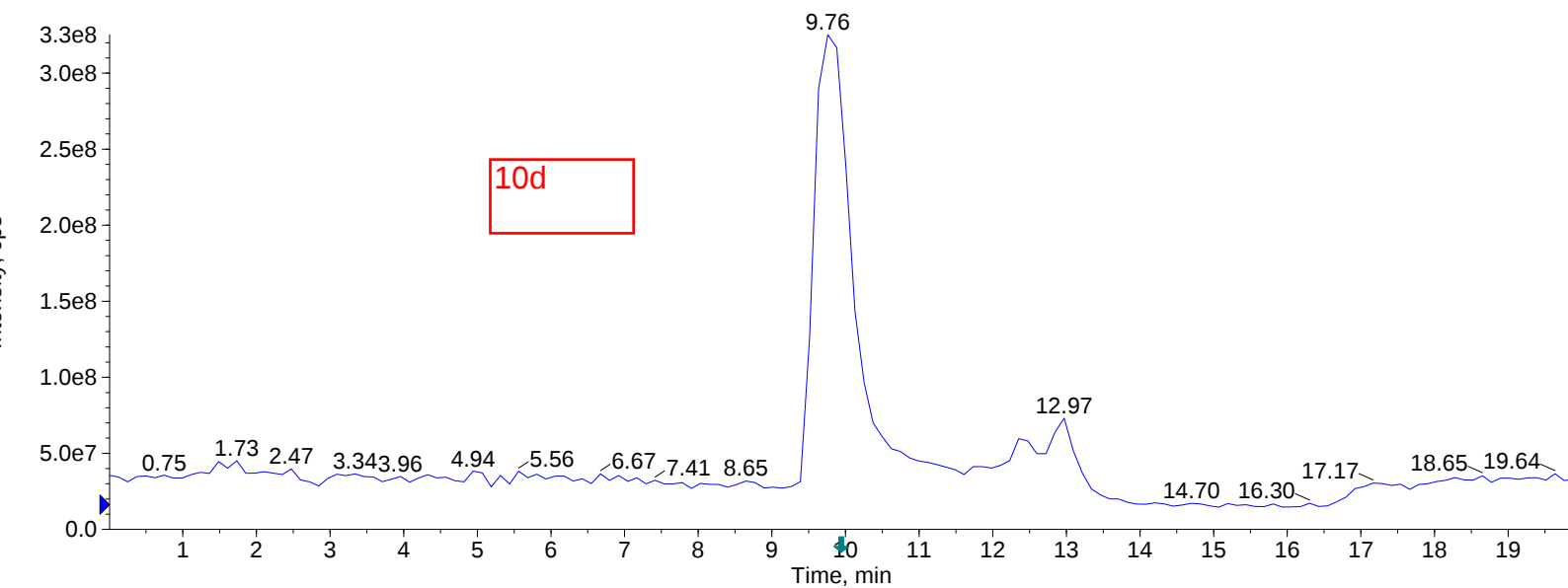


NAME WW088-1
EXPNO 2
PROCNO 1
Date_ 20080912
Time 11.16
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDCl3
NS 32
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 13004
DW 13.900 usec
DE 6.50 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

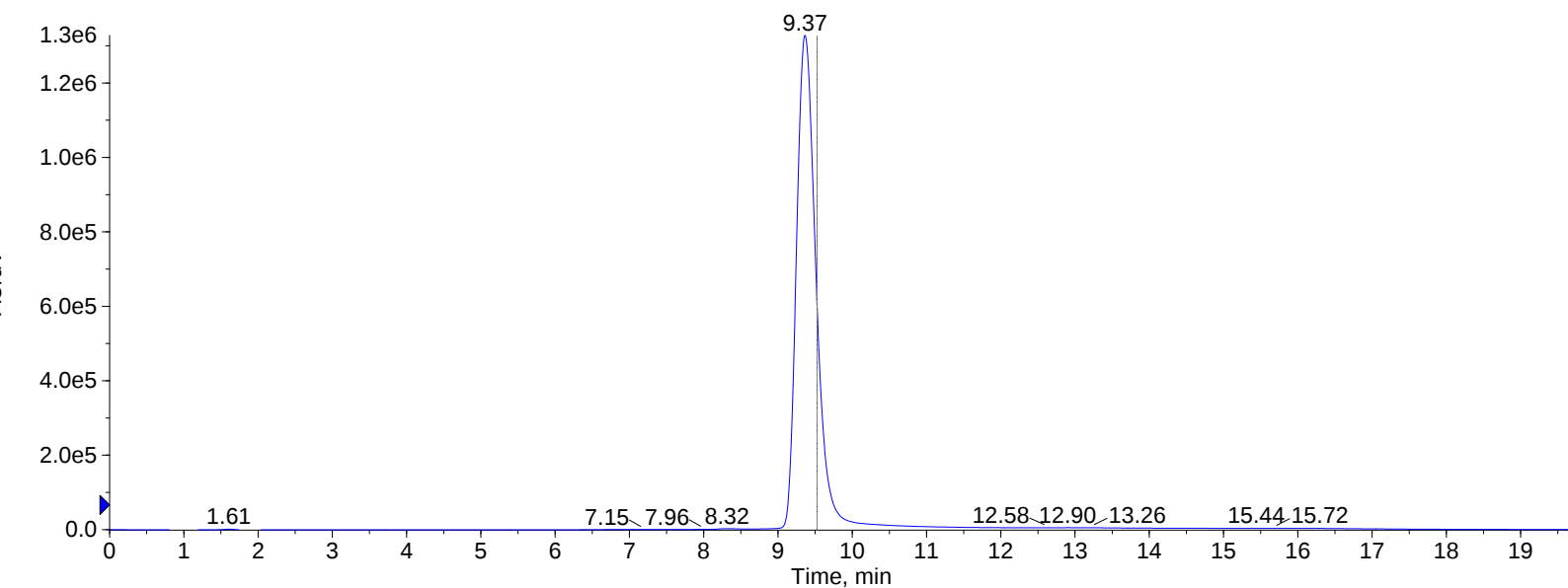
===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

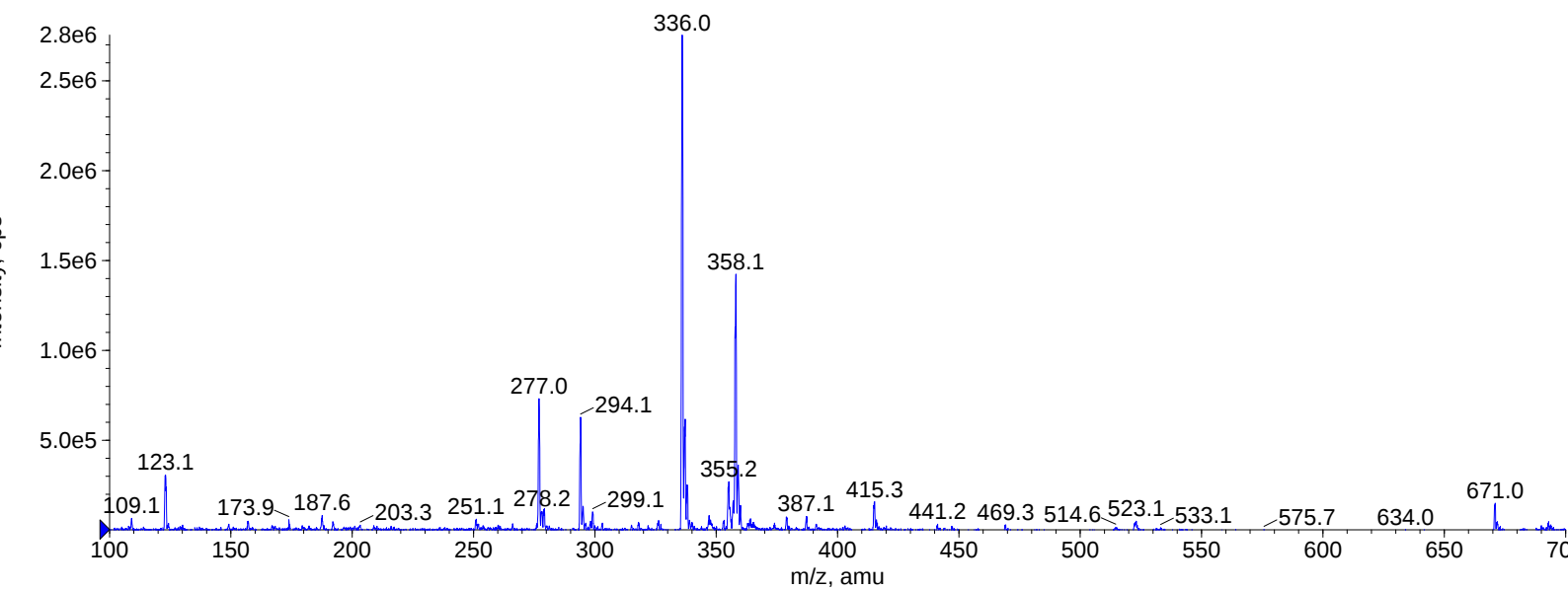
TIC: from Sample 1 (WW088-Ms) of Data.wiff (Turbo Spray) Max. 3.3e8 cps

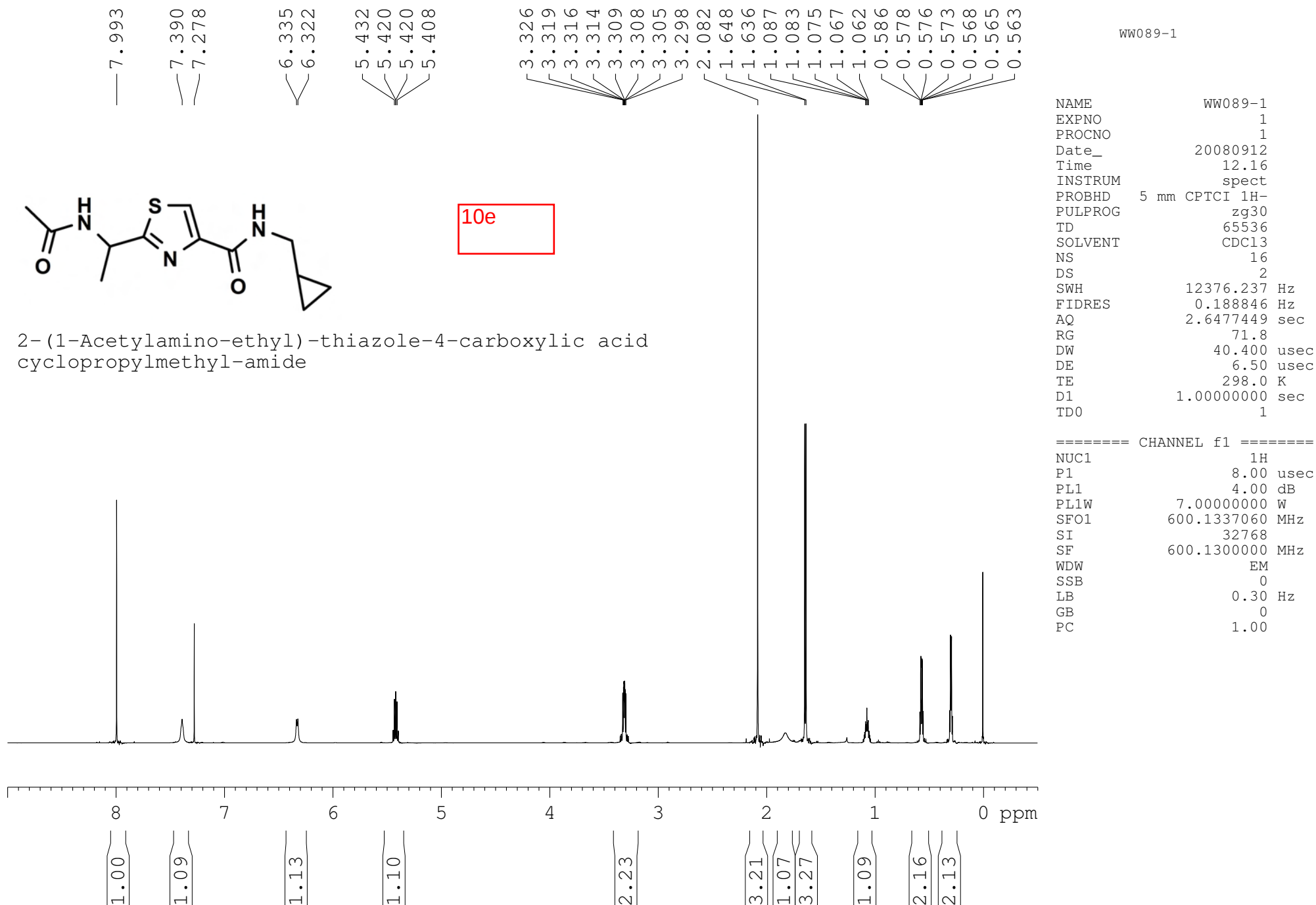


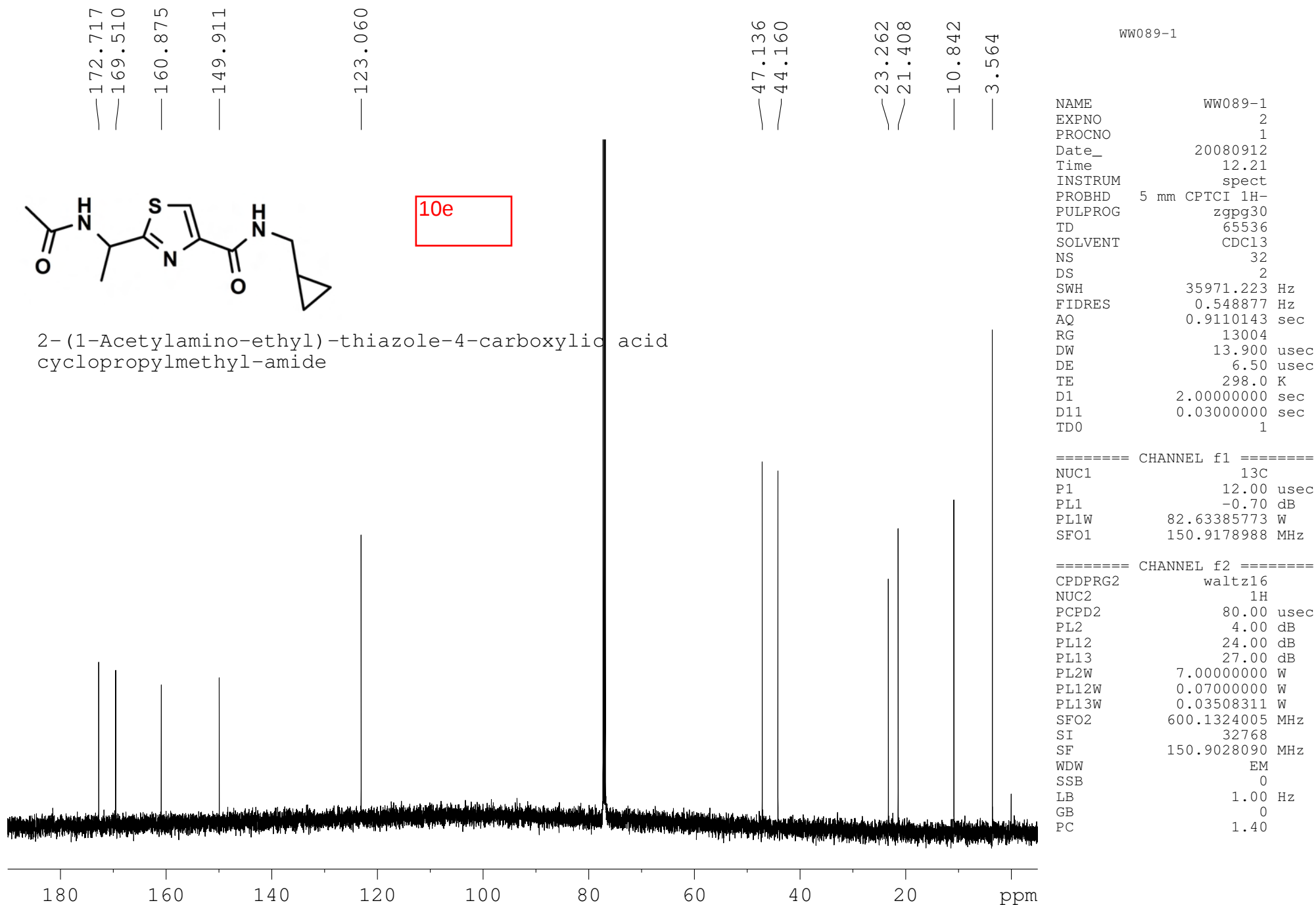
Detector A, Channel 1 from Sample 1 (WW088-Ms) of Data.wiff Max. 1.3e6 cps



+Q1: Exp 1, 9.512 min from Sample 1 (WW088-Ms) of Data.wiff (Turbo Spray) Max. 2.8e6 cps

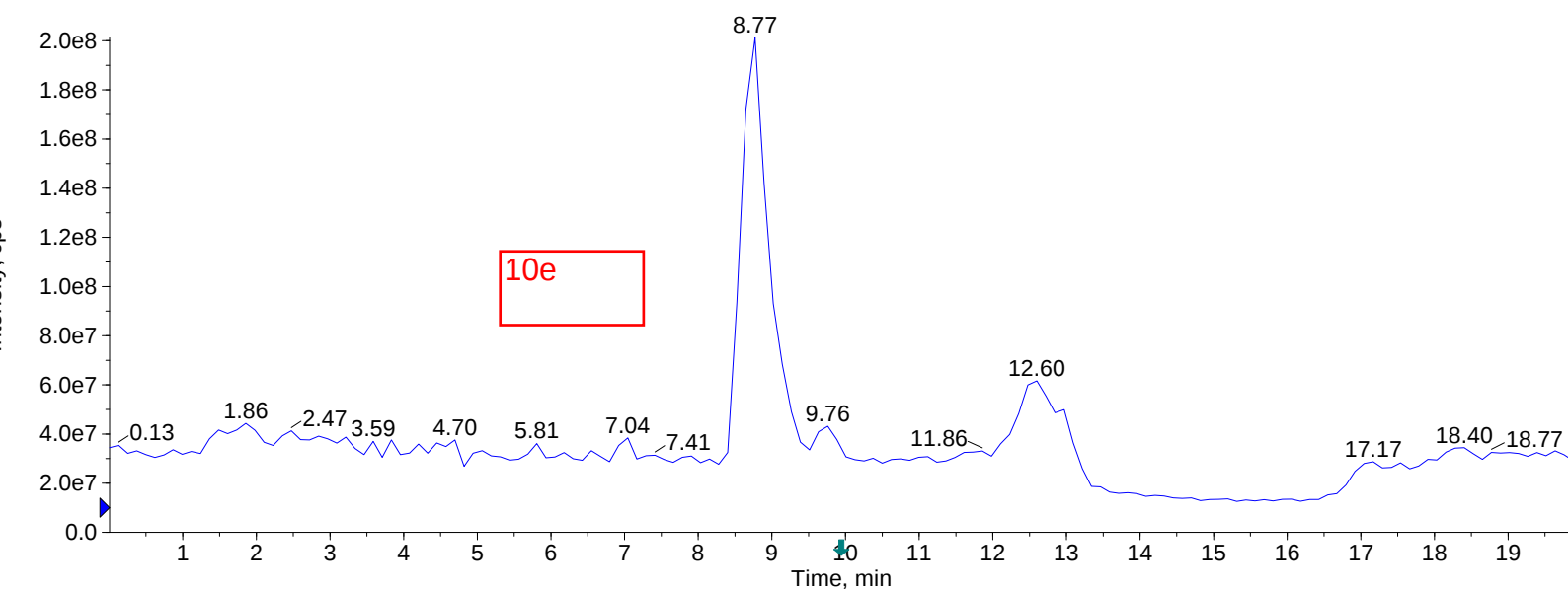




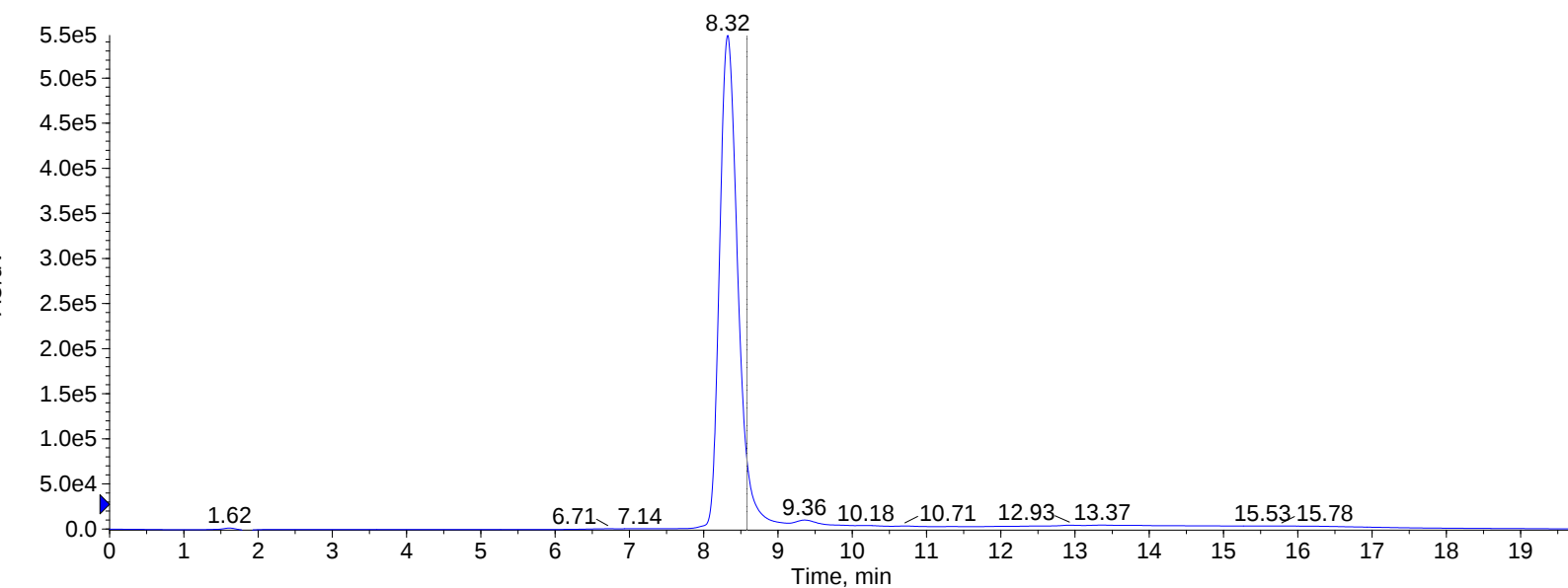


PRIVILEGED DOCUMENT FOR REVIEW PURPOSES ONLY

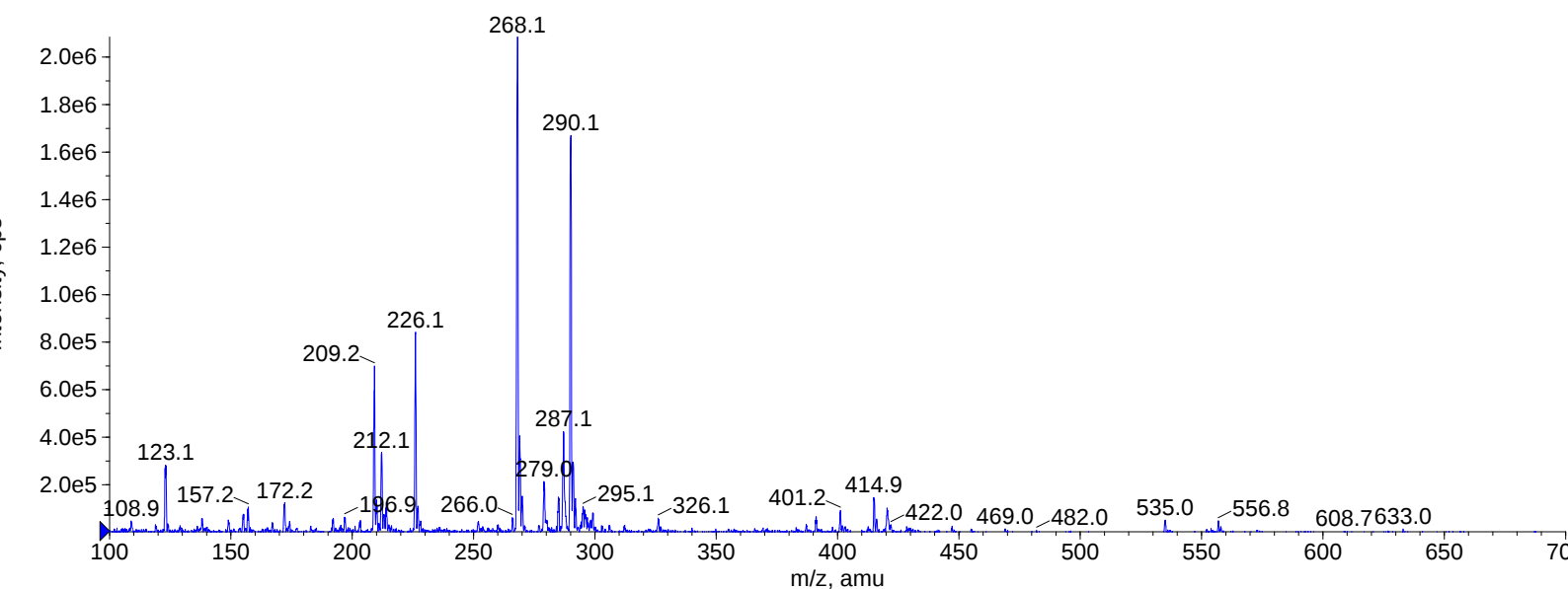
TIC: from Sample 1 (WW089-Ms) of WW089-Ms.wiff (Turbo Spray) Max. 2.0e8 cps

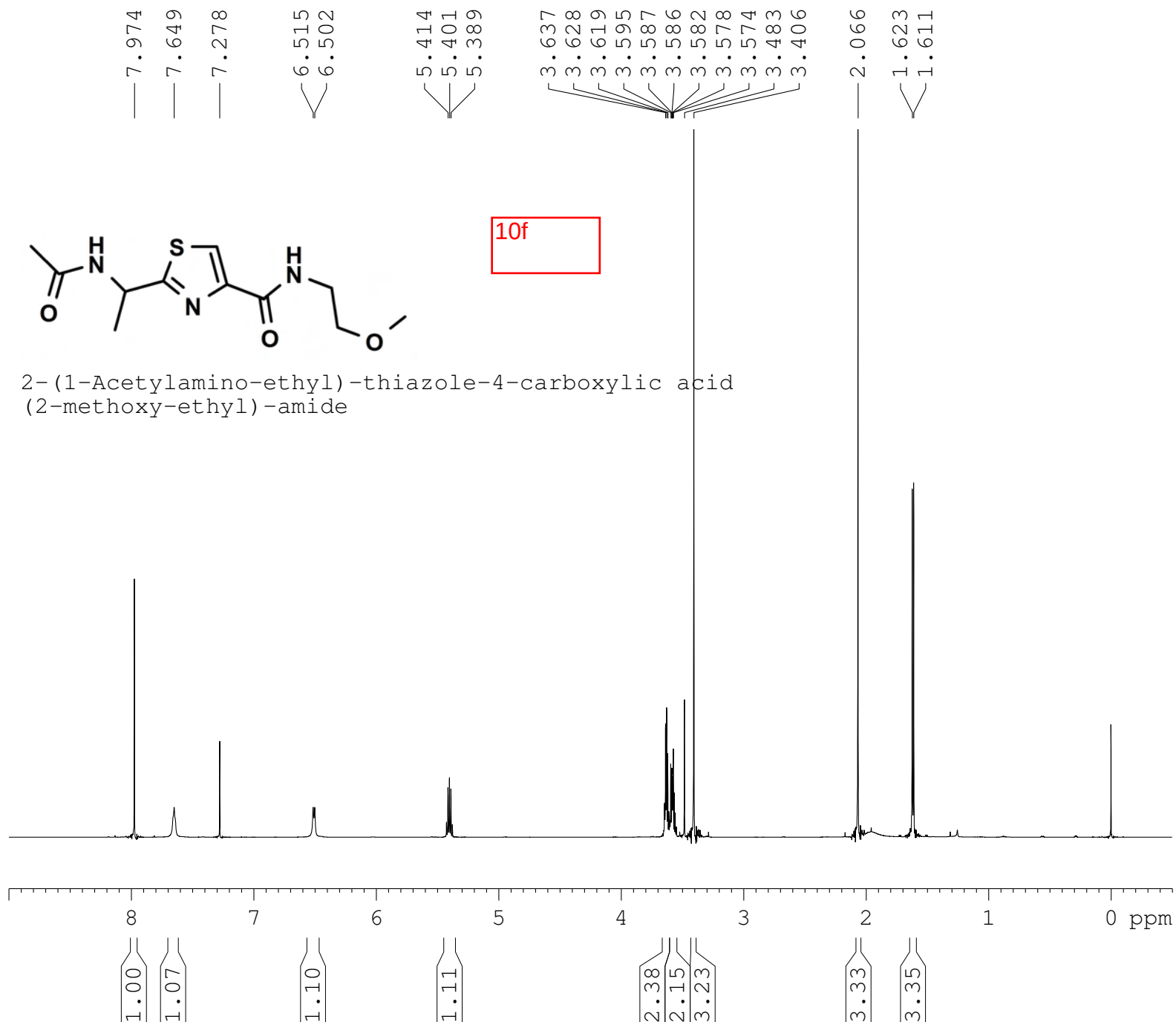


Detector A, Channel 1 from Sample 1 (WW089-Ms) of WW089-Ms.wiff Max. 5.5e5 cps



+Q1: Exp 1, 8.525 min from Sample 1 (WW089-Ms) of WW089-Ms.wiff (Turbo Spray) Max. 2.1e6 cps

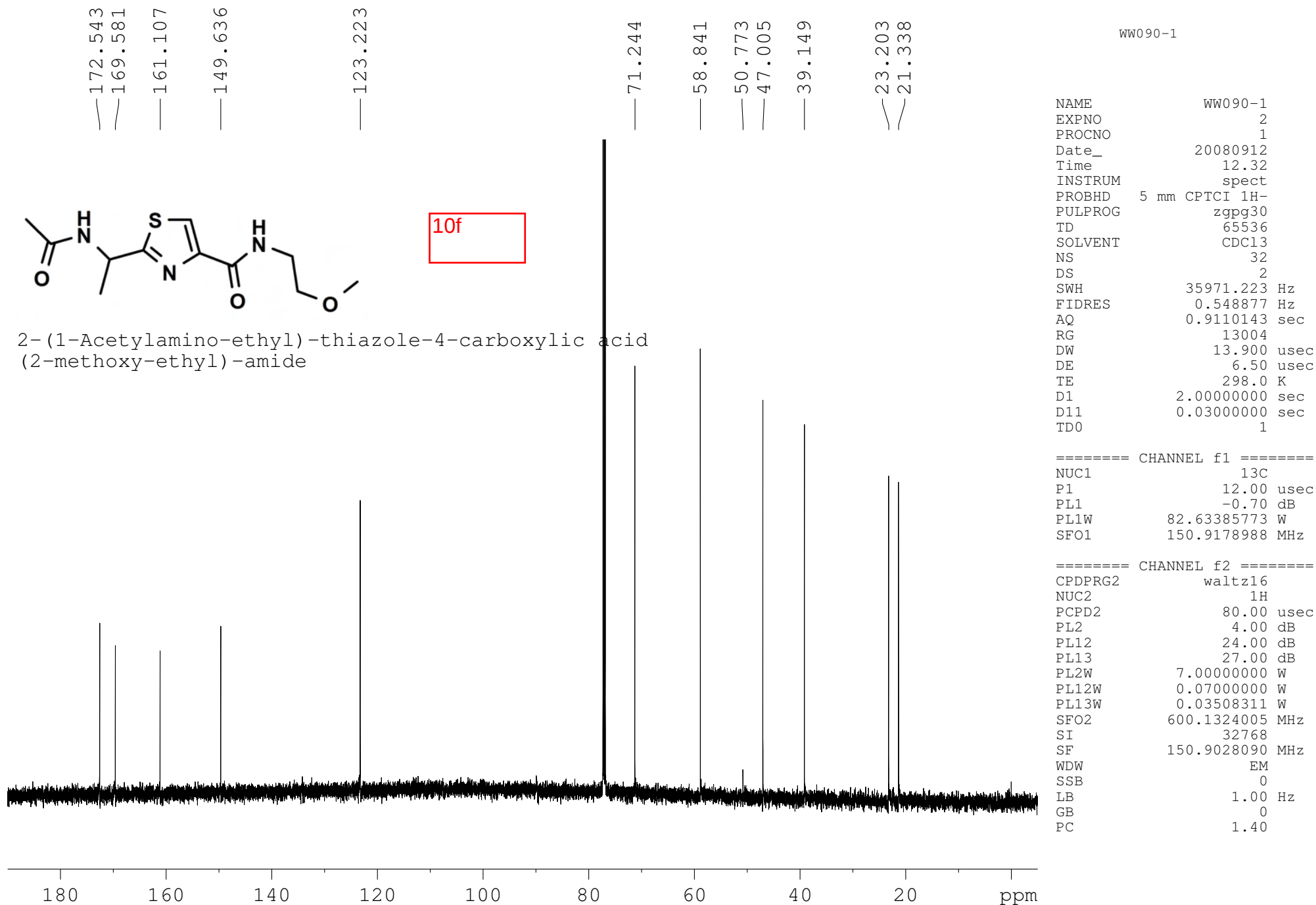




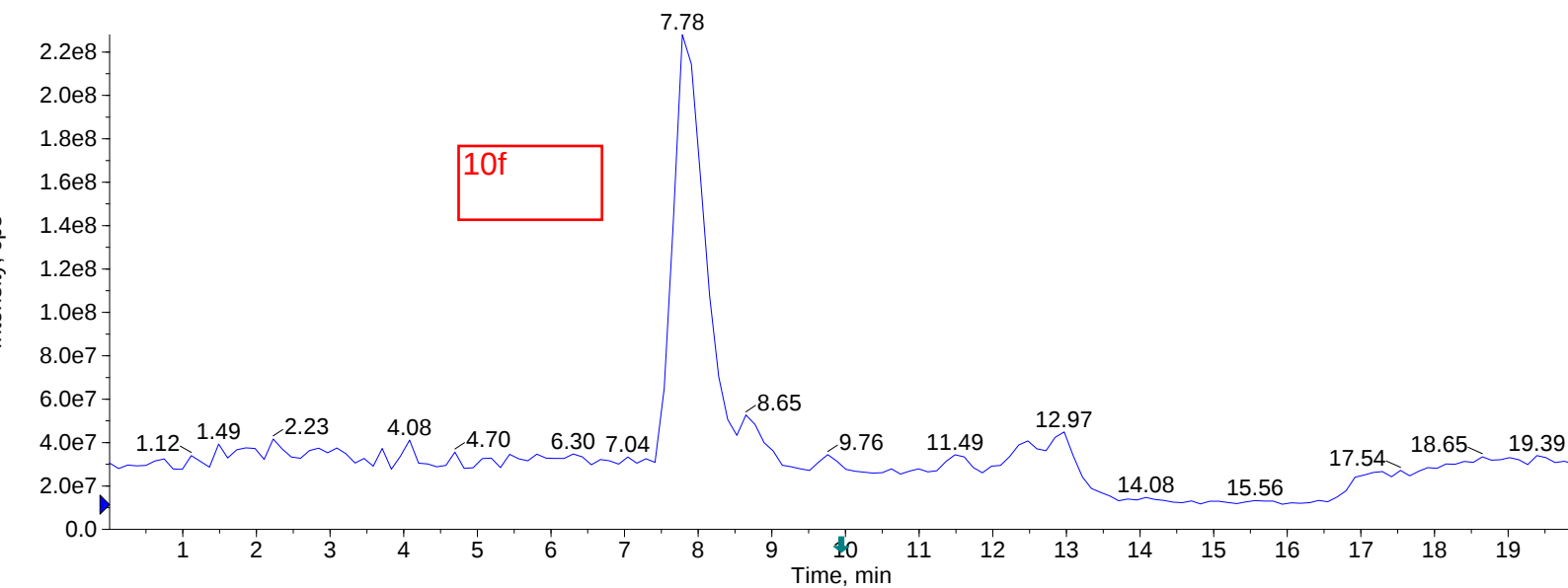
WW090-1

NAME WW090-1
EXPNO 1
PROCNO 1
Date_ 20080912
Time 12.27
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl₃
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 57
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

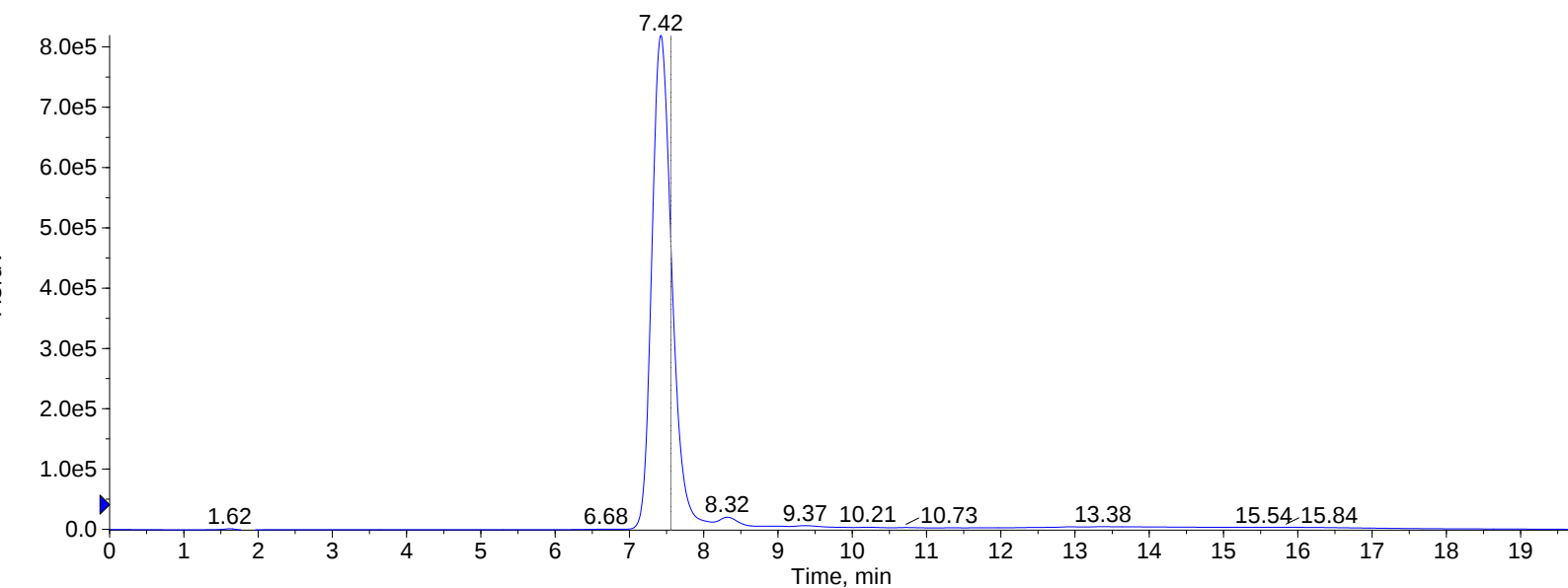
===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



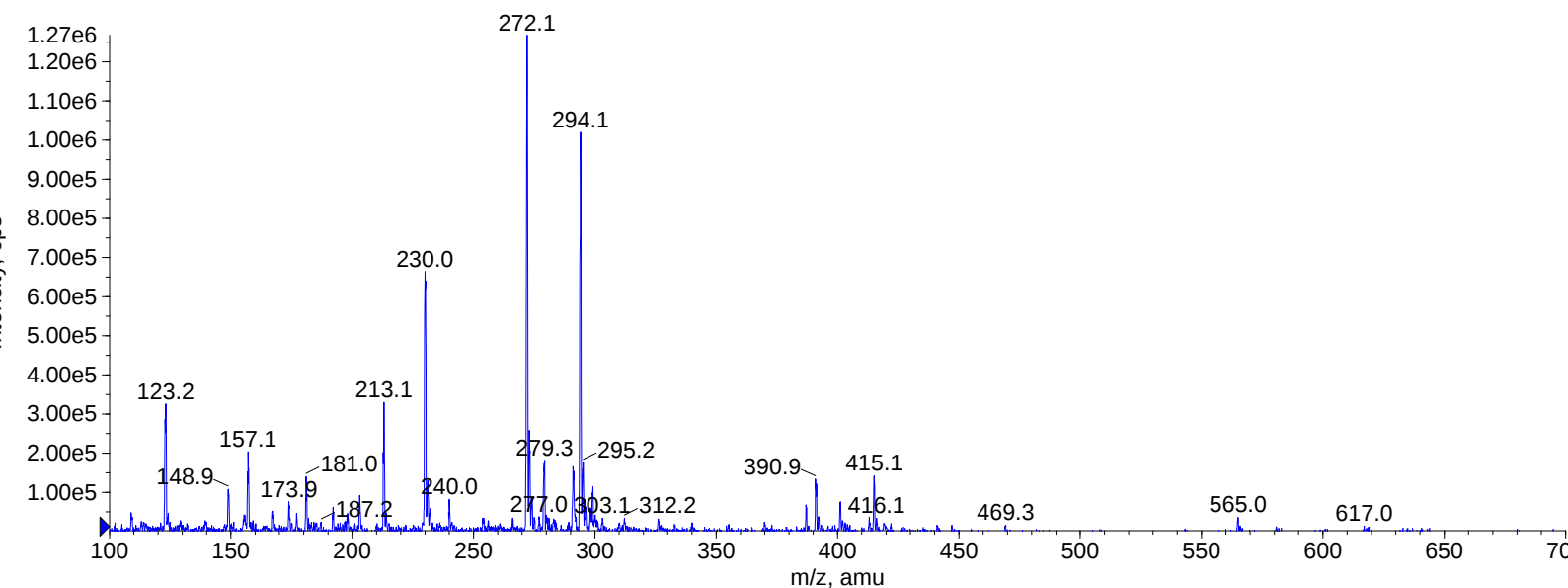
TIC: from Sample 1 (WW090-Ms) of WW090-Ms.wiff (Turbo Spray) Max. 2.3e8 cps

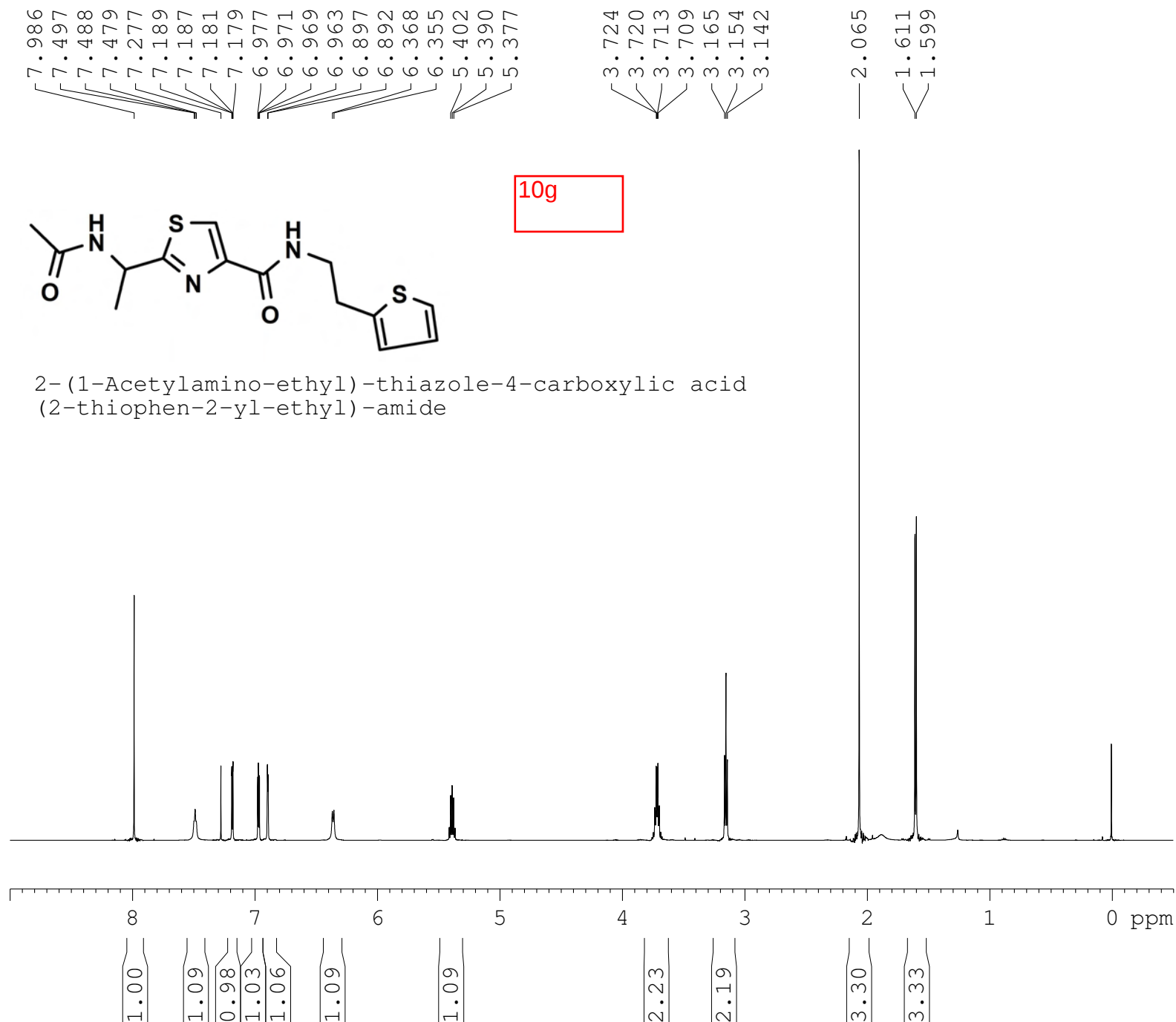


Detector A, Channel 1 from Sample 1 (WW090-Ms) of WW090-Ms.wiff Max. 8.2e5 cps



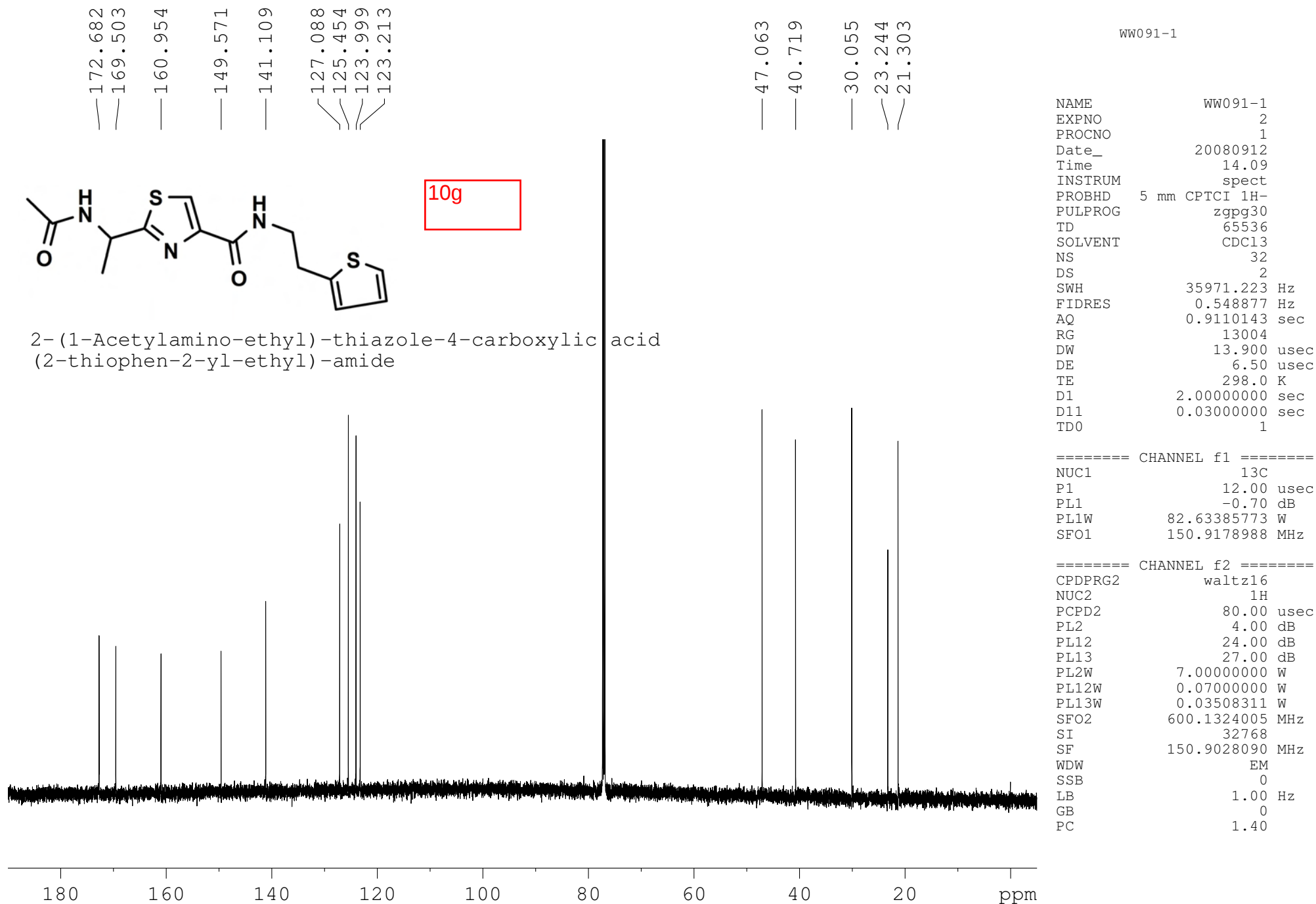
+Q1: Exp 1, 7.537 min from Sample 1 (WW090-Ms) of WW090-Ms.wiff (Turbo Spray) Max. 1.3e6 cps





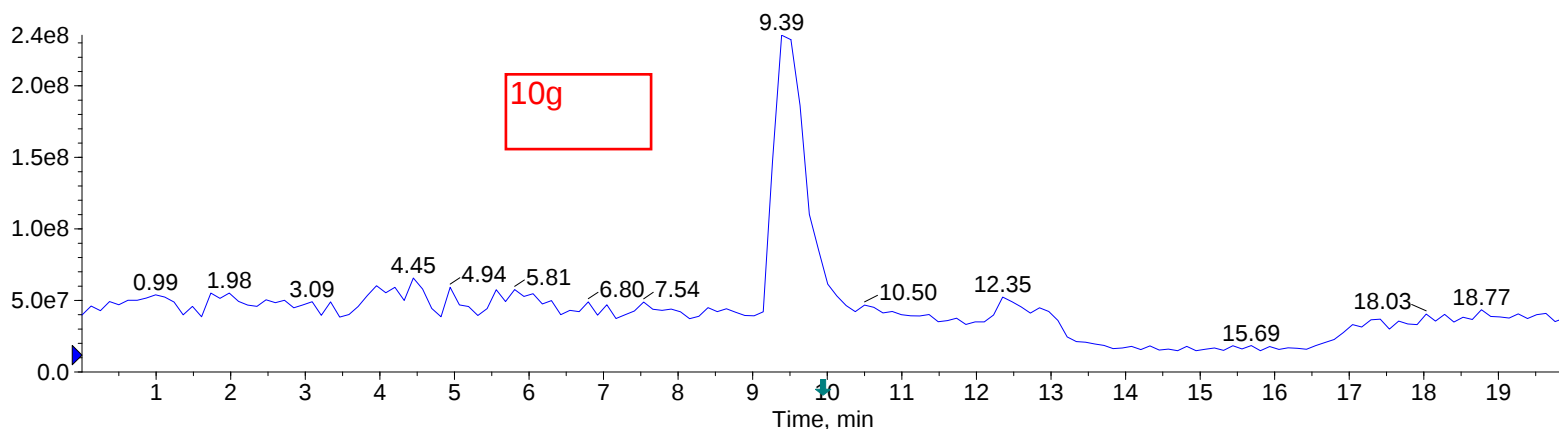
NAME WW091-1
EXPNO 1
PROCNO 1
Date_ 20080912
Time 14.05
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 57
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



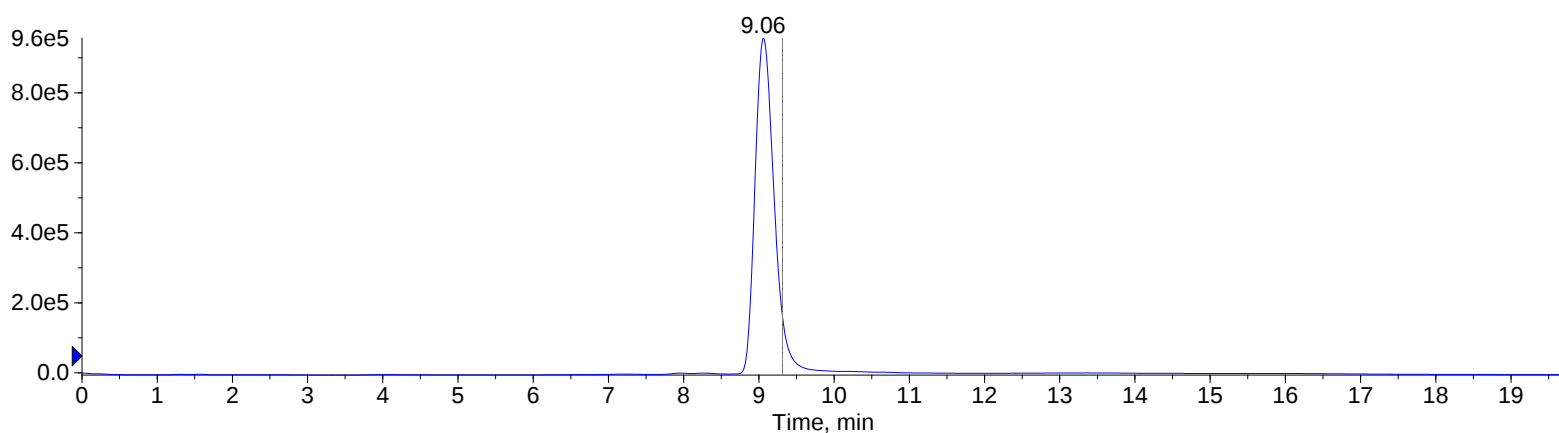
TIC: from Sample 1 (WW091-Ms) of WW091-Ms.wiff (Turbo Spray)

Max. 2.4e8 cps



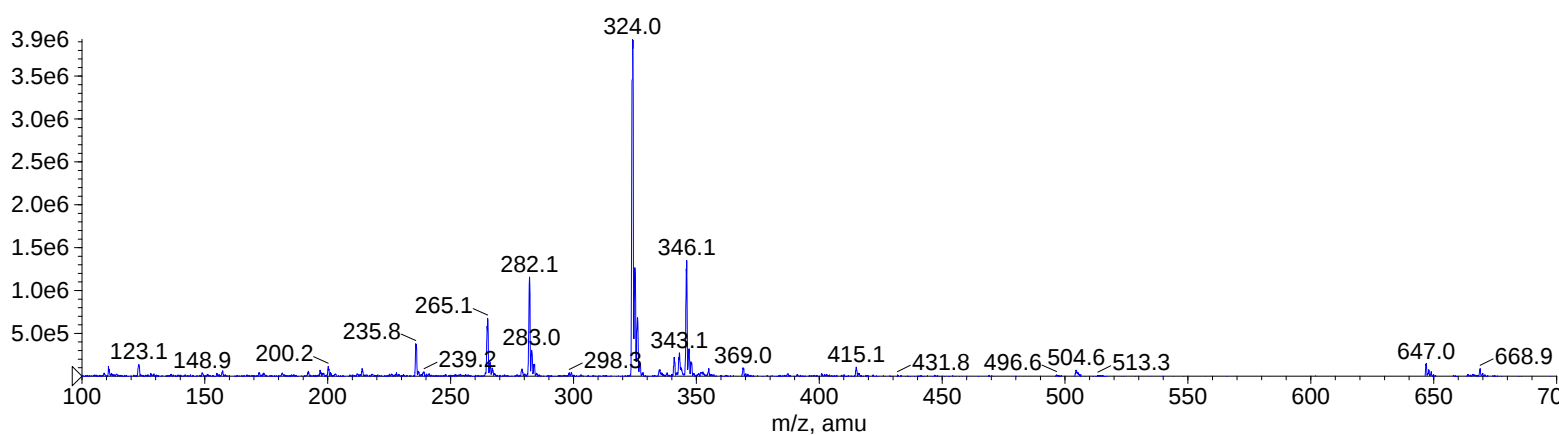
Detector A, Channel 1 from Sample 1 (WW091-Ms) of WW091-Ms.wiff

Max. 9.6e5 cps



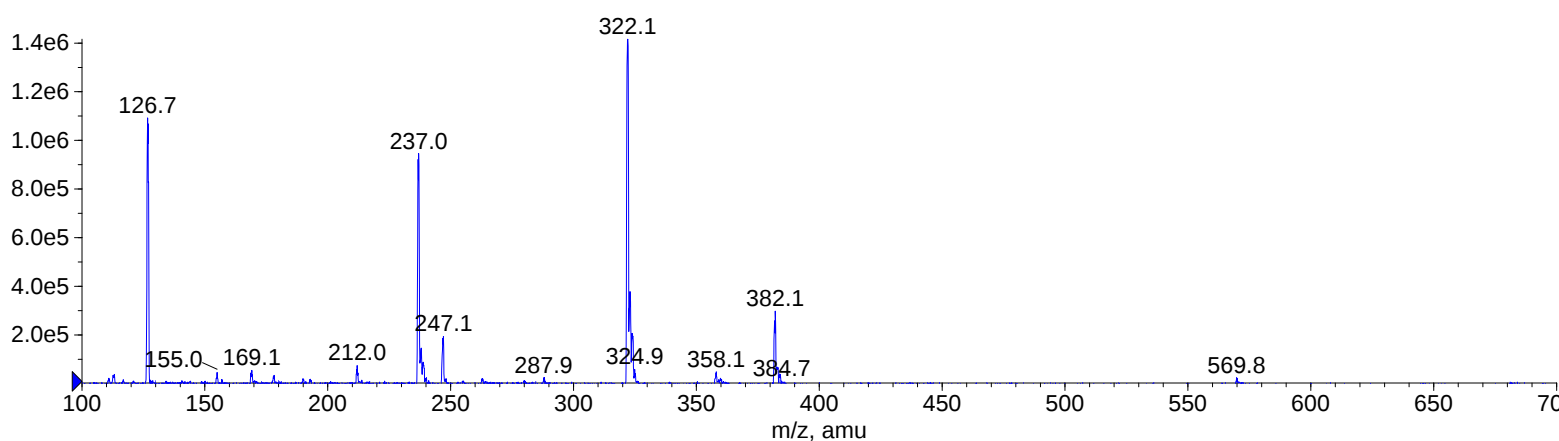
+Q1: Exp 1, 9.265 min from Sample 1 (WW091-Ms) of WW091-Ms.wiff (Turbo Spray)

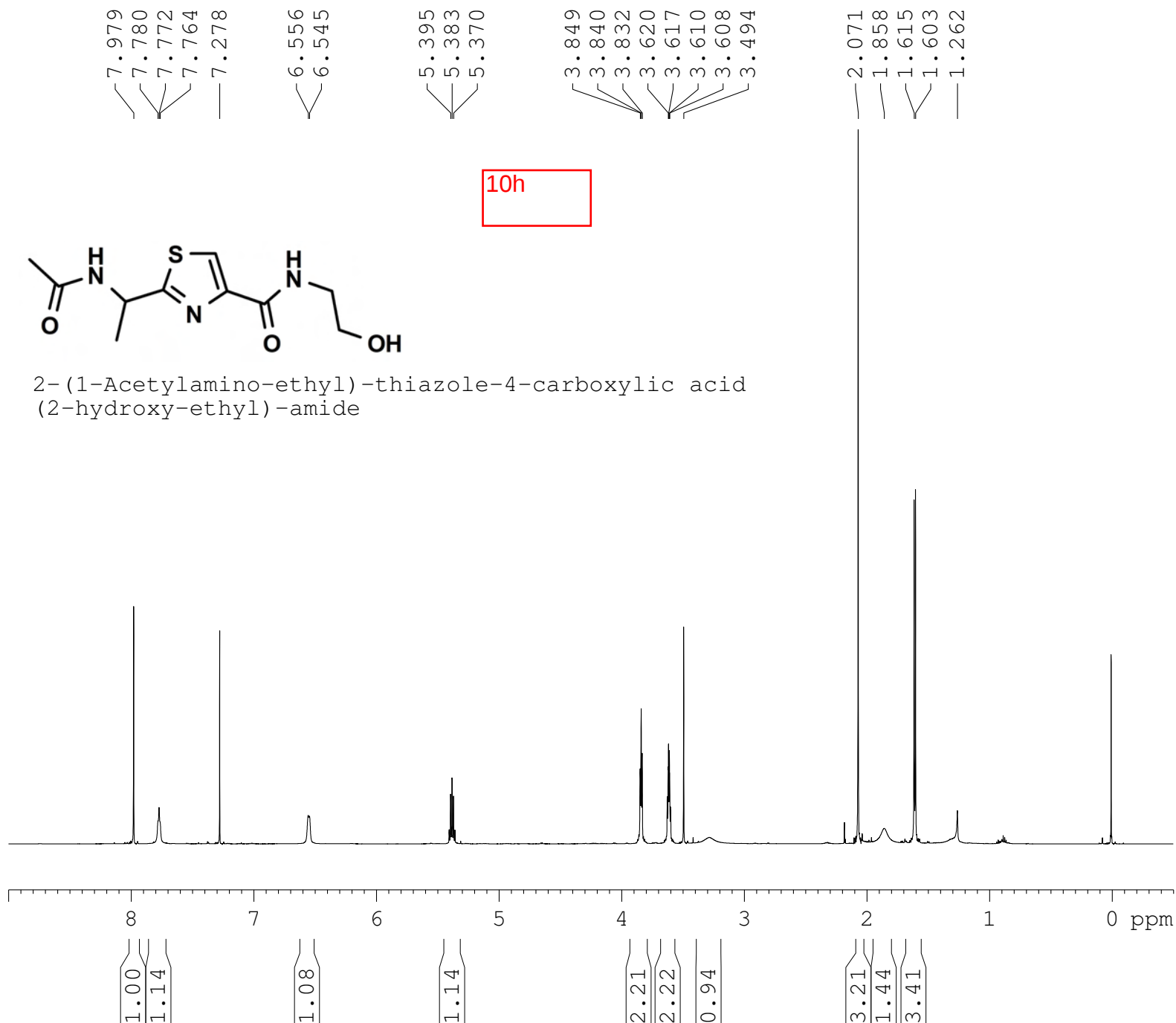
Max. 3.9e6 cps



-Q1: Exp 2, 9.327 min from Sample 1 (WW091-Ms) of WW091-Ms.wiff (Turbo Spray)

Max. 1.4e6 cps

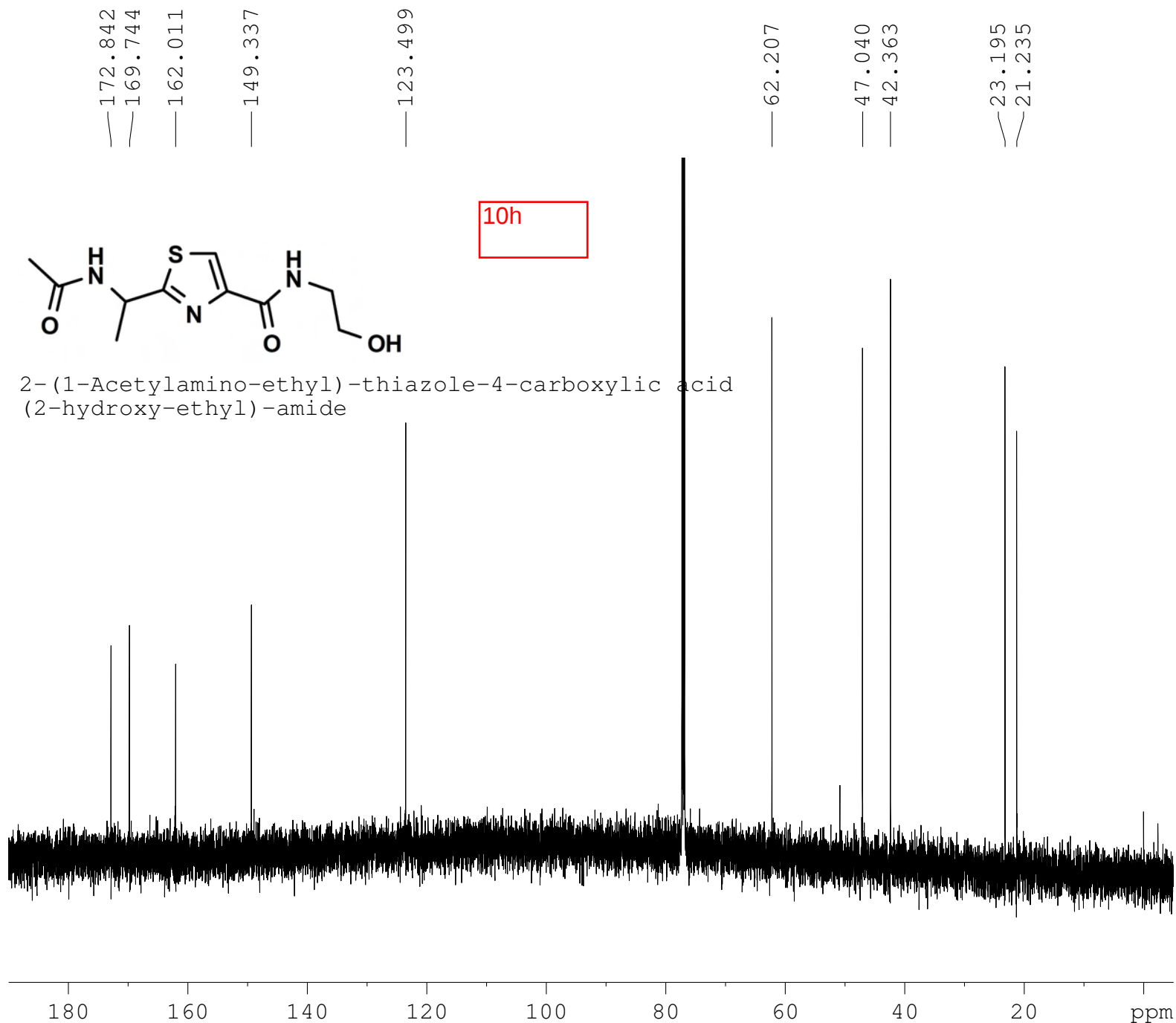




WW092-1

NAME WW092-1
EXPNO 1
PROCNO 1
Date_ 20080915
Time 9.10
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl₃
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 90.5
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



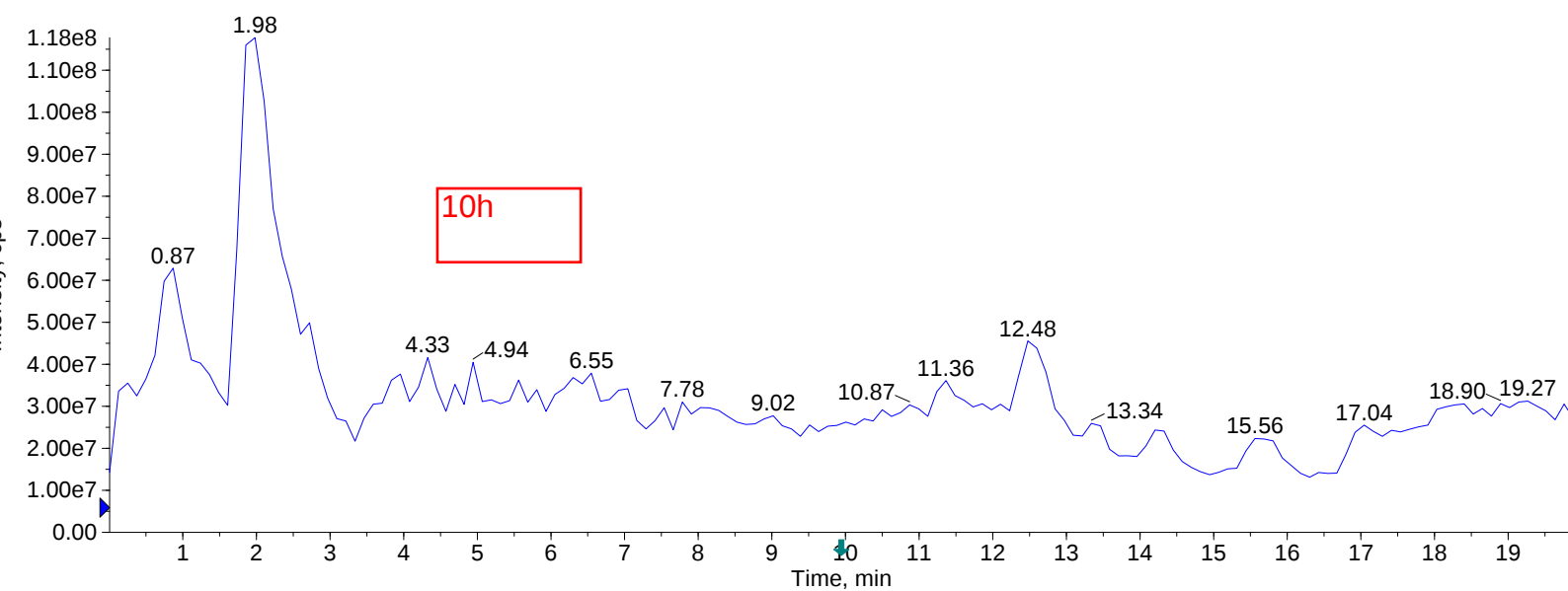
NAME WW092-1
EXPNO 2
PROCNO 1
Date_ 20080915
Time 9.15
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDC13
NS 32
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 14596.5
DW 13.900 usec
DE 6.50 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

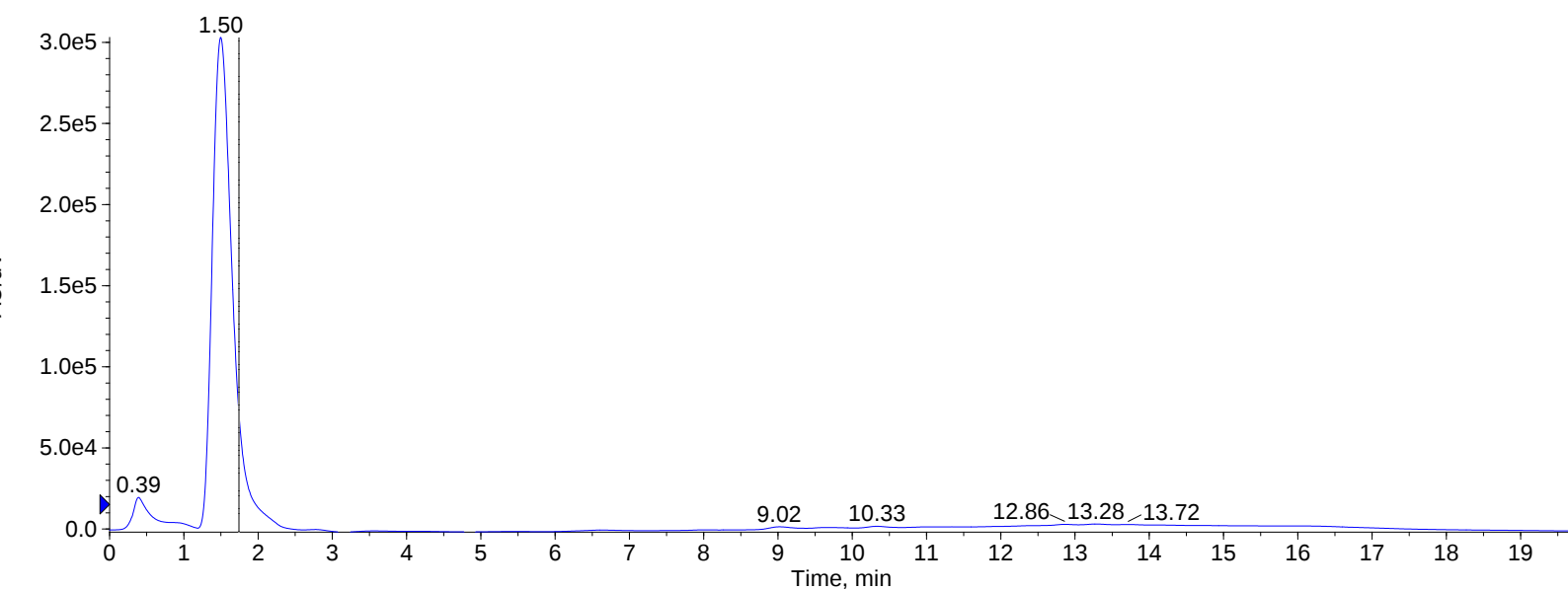
TIC: from Sample 1 (WW092-Ms) of WW092-Ms.wiff (Turbo Spray)

Max. 1.2e8 cps



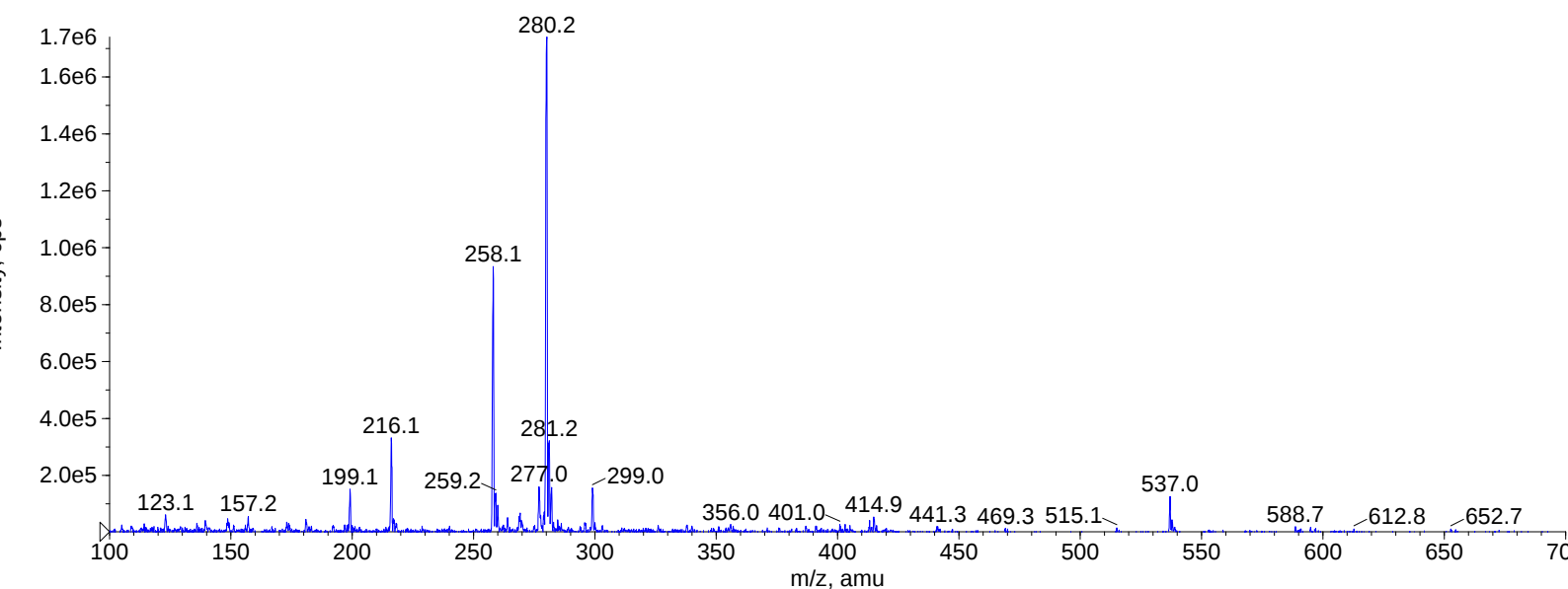
Detector A, Channel 1 from Sample 1 (WW092-Ms) of WW092-Ms.wiff

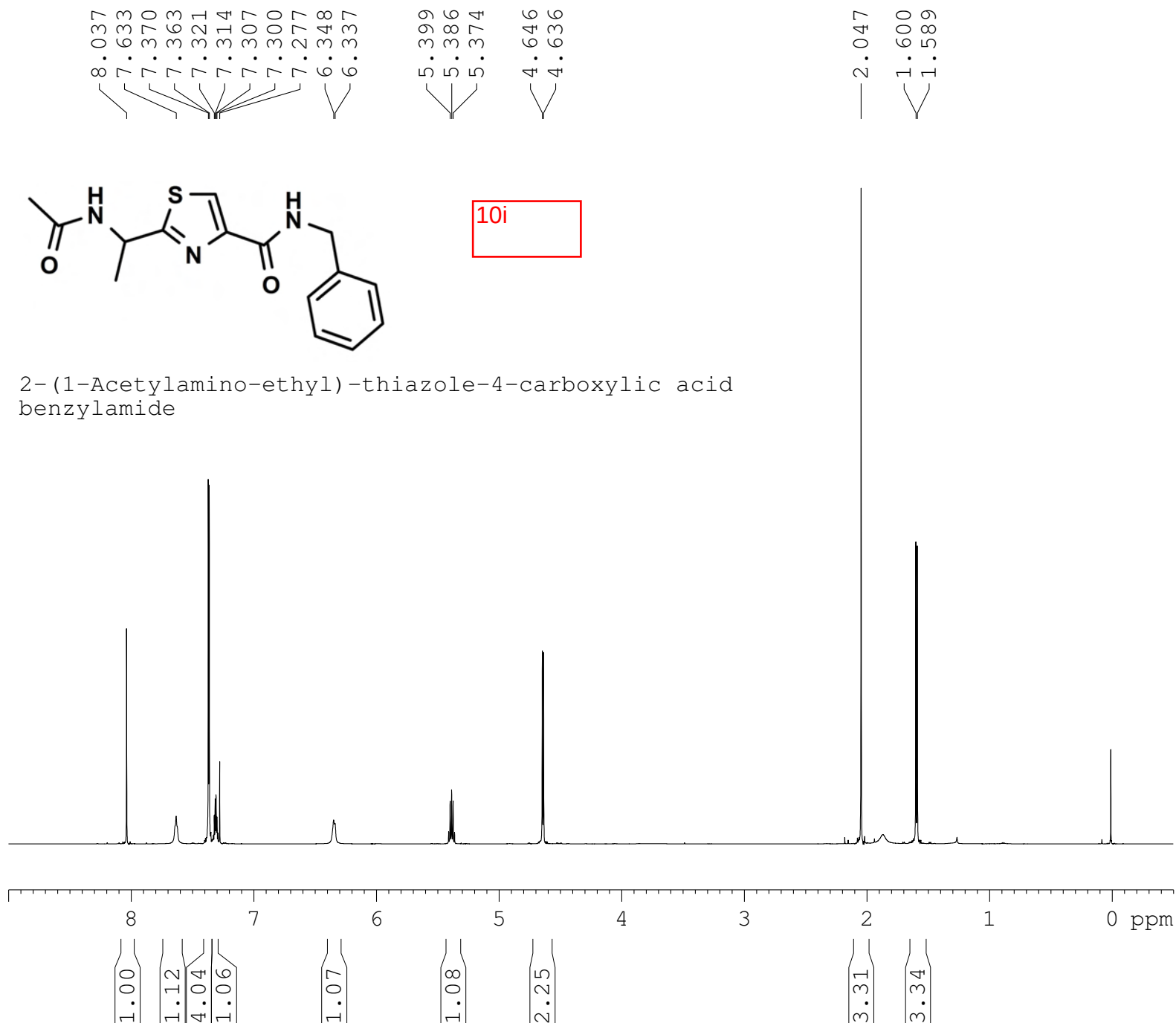
Max. 3.0e5 cps



+Q1: Exp 1, 1.734 min from Sample 1 (WW092-Ms) of WW092-Ms.wiff (Turbo Spray)

Max. 1.7e6 cps

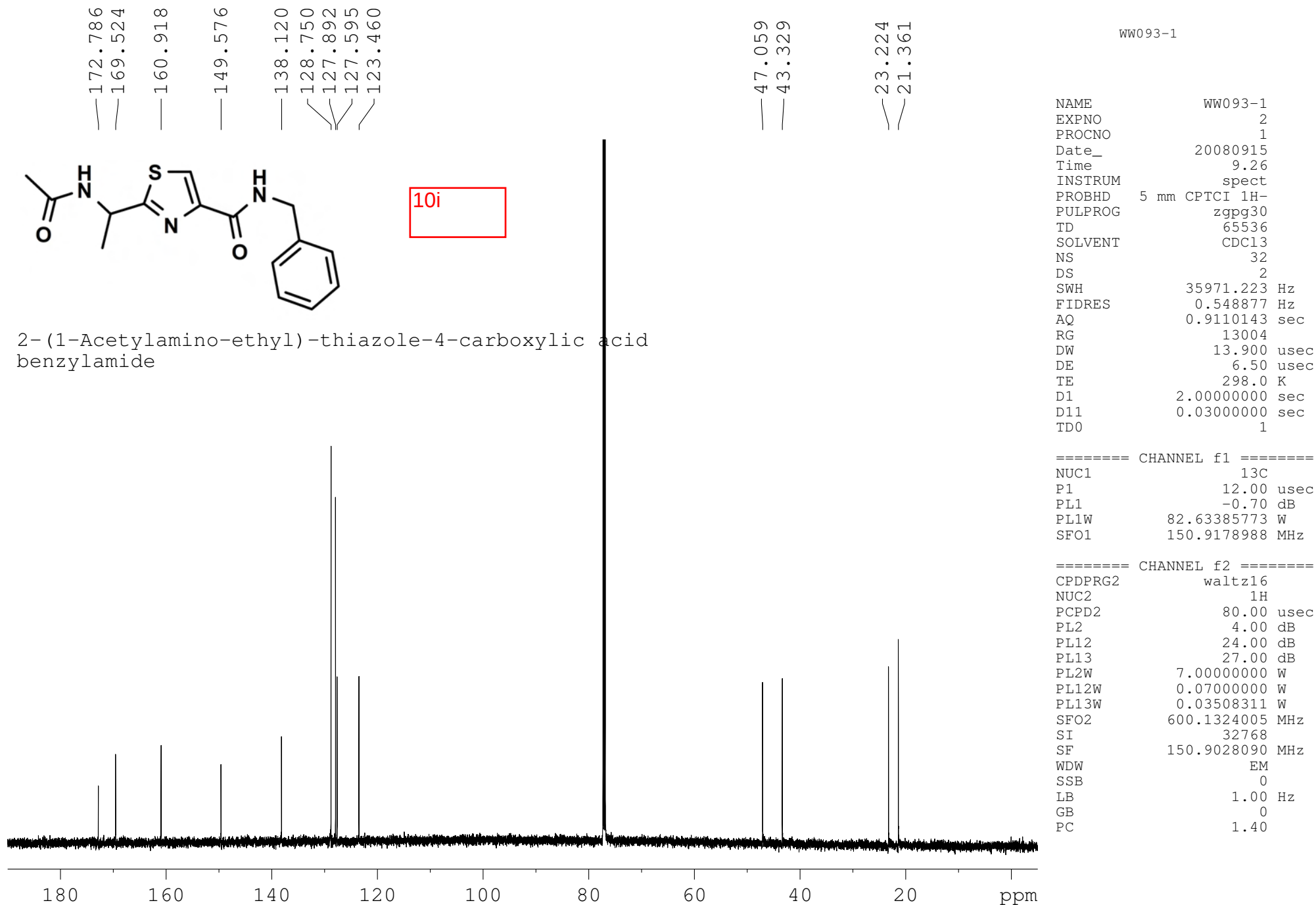




WW093-1

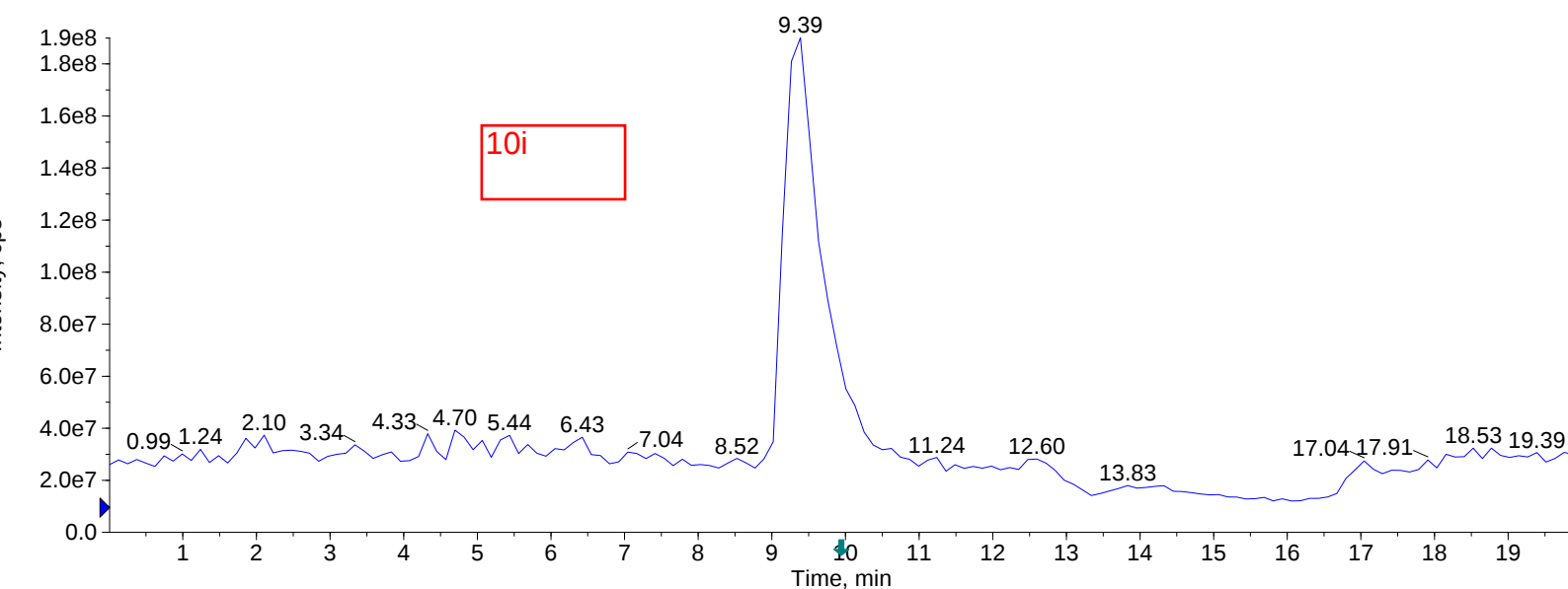
NAME WW093-1
EXPNO 1
PROCNO 1
Date_ 20080915
Time 9.22
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 57
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



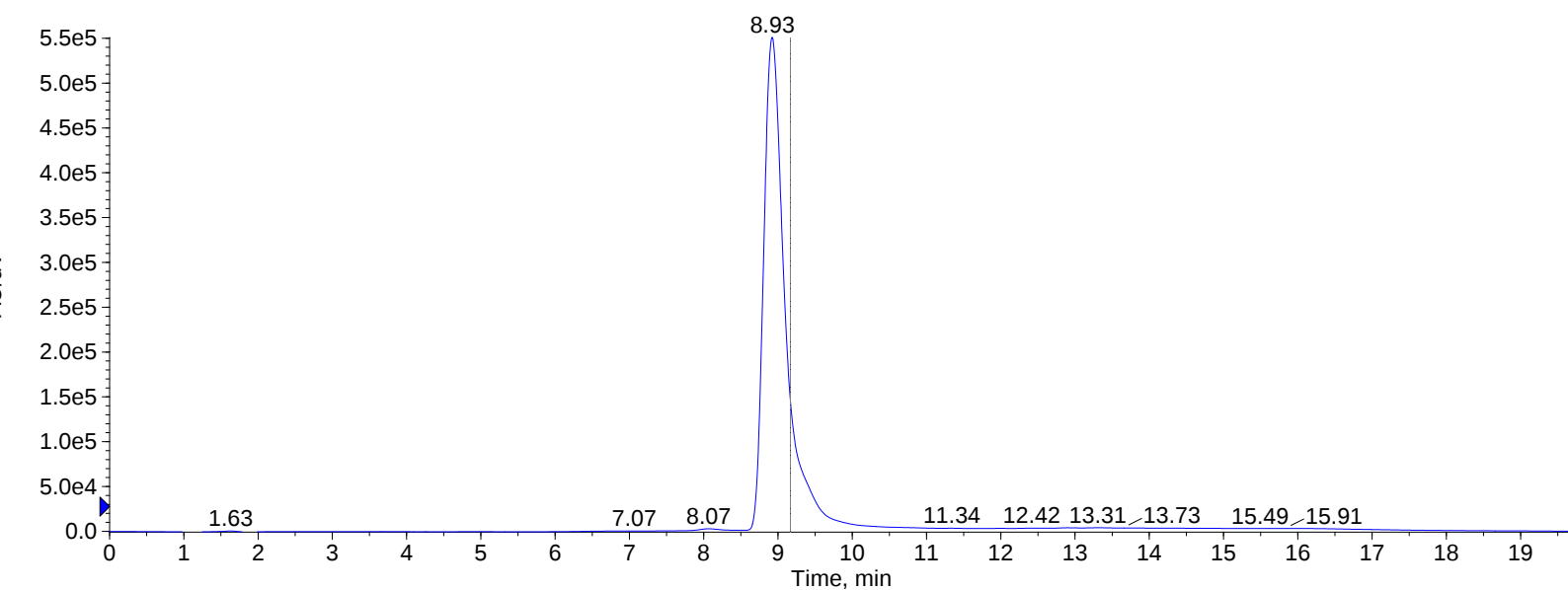
TIC: from Sample 1 (WW093-Ms) of WW093-Ms.wiff (Turbo Spray)

Max. 1.9e8 cp



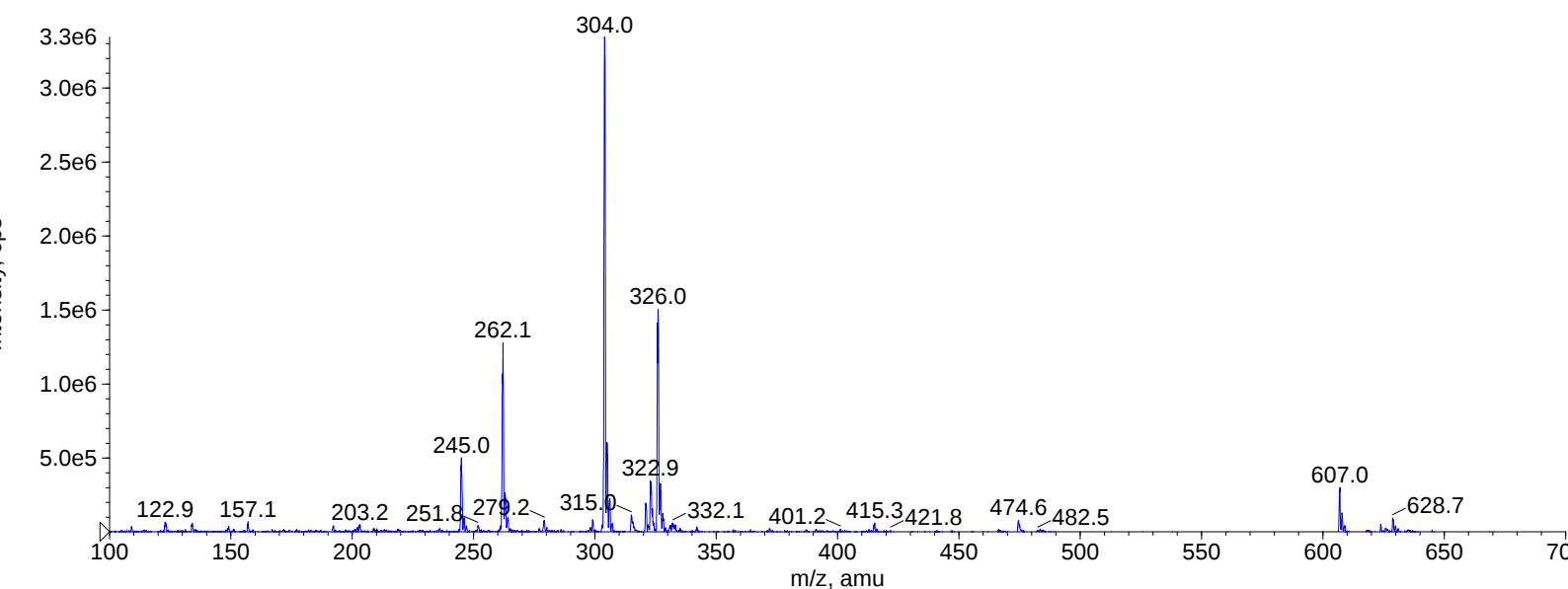
Detector A, Channel 1 from Sample 1 (WW093-Ms) of WW093-Ms.wiff

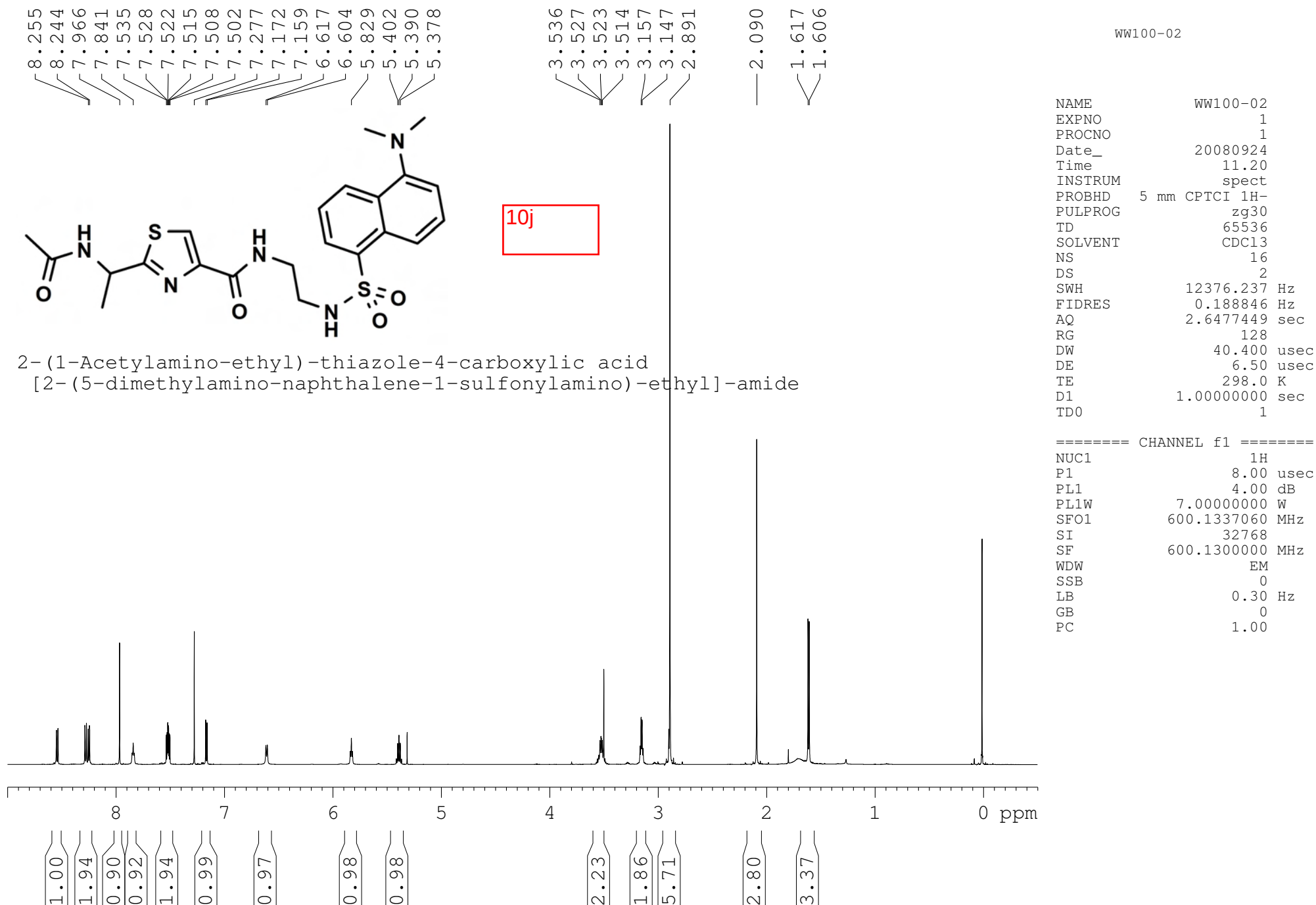
Max. 5.5e5

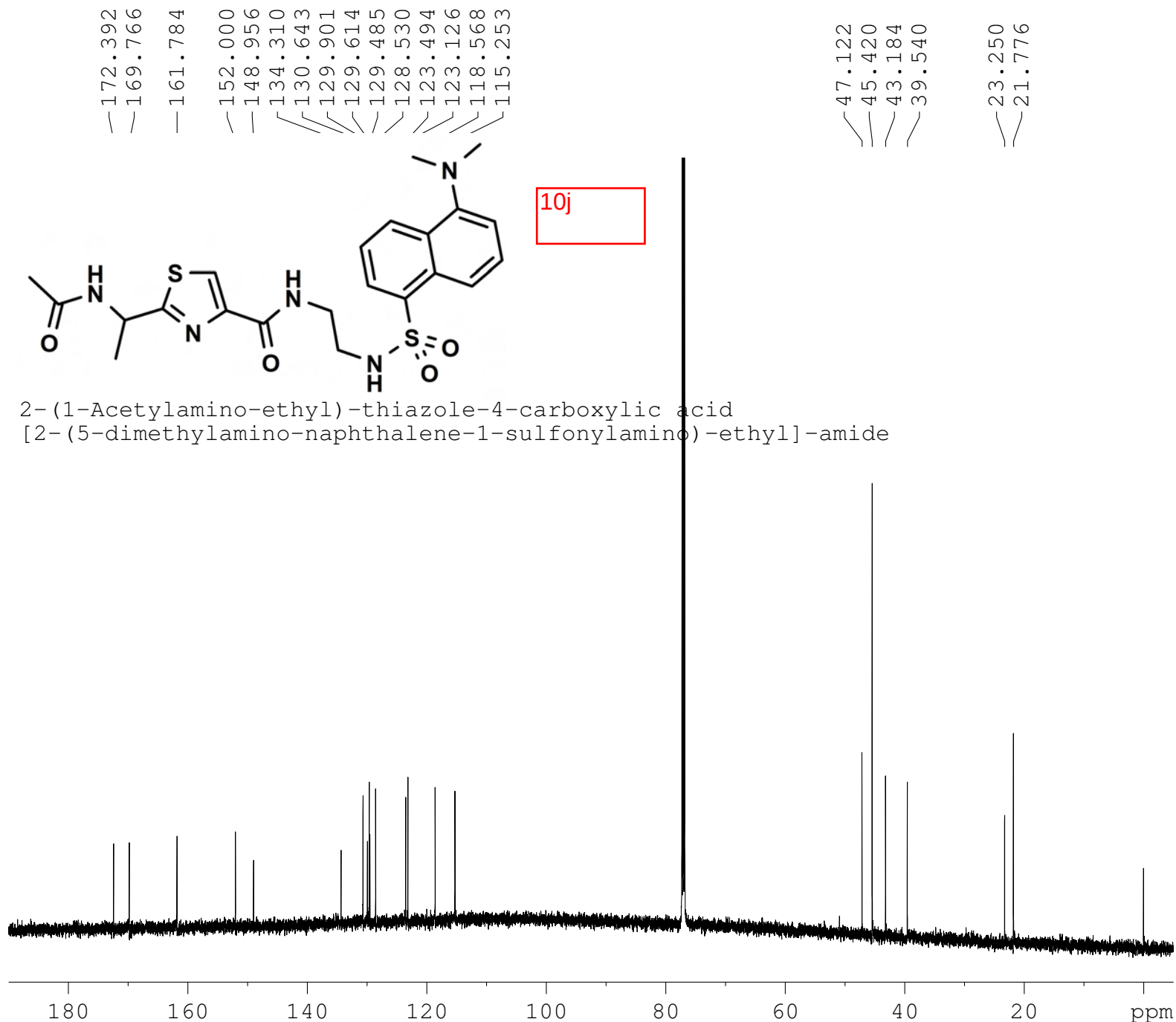


+Q1: Exp 1, 9.142 min from Sample 1 (WW093-Ms) of WW093-Ms.wiff (Turbo Spray)

Max. 3.3e6 cp







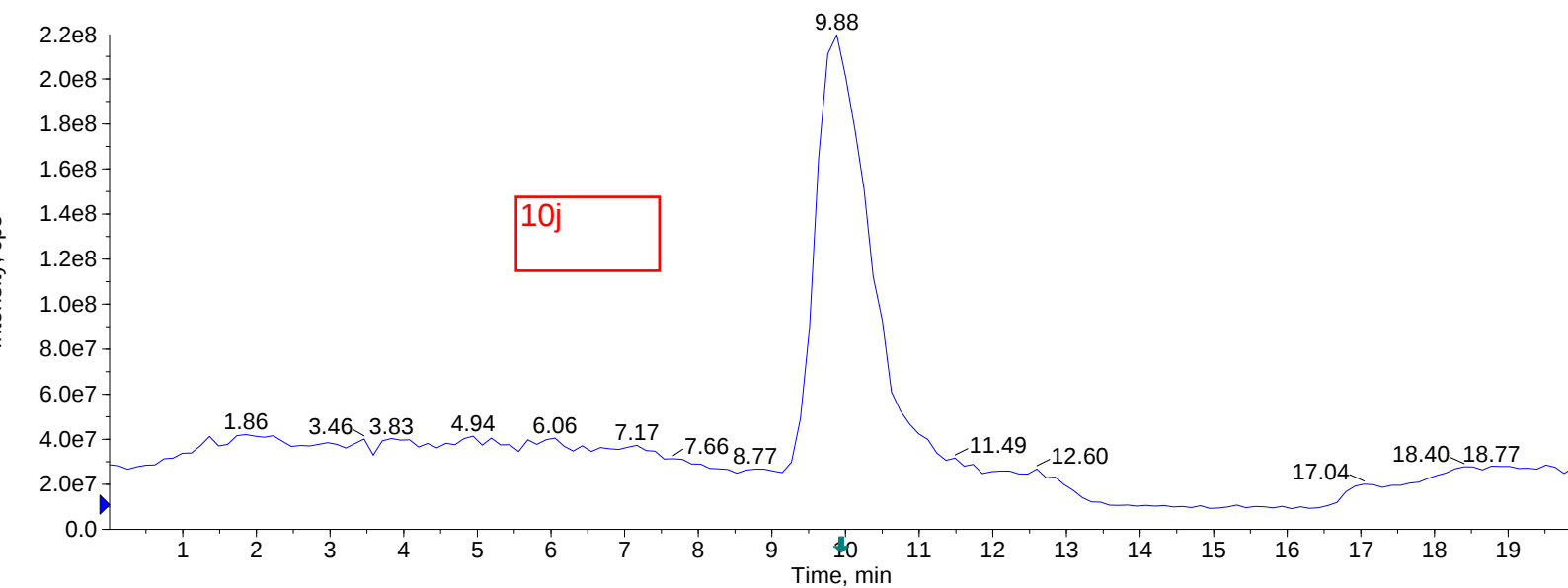
WW100-02

NAME WW100-02
EXPNO 3
PROCNO 1
Date_ 20080924
Time 12.05
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zgpg30
TD 65536
SOLVENT CDC13
NS 256
DS 2
SWH 35971.223 Hz
FIDRES 0.548877 Hz
AQ 0.9110143 sec
RG 14596.5
DW 13.900 usec
DE 6.50 usec
TE 298.0 K
D1 2.00000000 sec
D11 0.03000000 sec
TD0 1

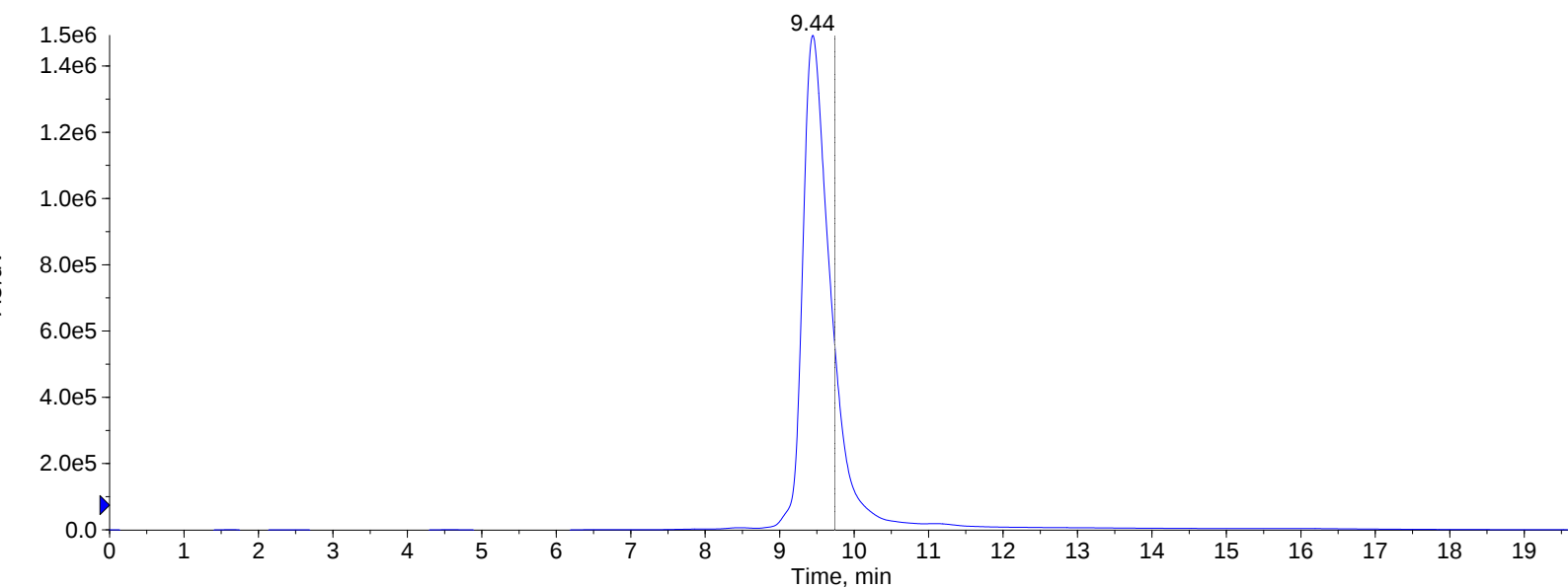
===== CHANNEL f1 =====
NUC1 13C
P1 12.00 usec
PL1 -0.70 dB
PL1W 82.63385773 W
SFO1 150.9178988 MHz

===== CHANNEL f2 =====
CPDPRG2 waltz16
NUC2 1H
PCPD2 80.00 usec
PL2 4.00 dB
PL12 24.00 dB
PL13 27.00 dB
PL2W 7.00000000 W
PL12W 0.07000000 W
PL13W 0.03508311 W
SFO2 600.1324005 MHz
SI 32768
SF 150.9028090 MHz
WDW EM
SSB 0
LB 1.00 Hz
GB 0
PC 1.40

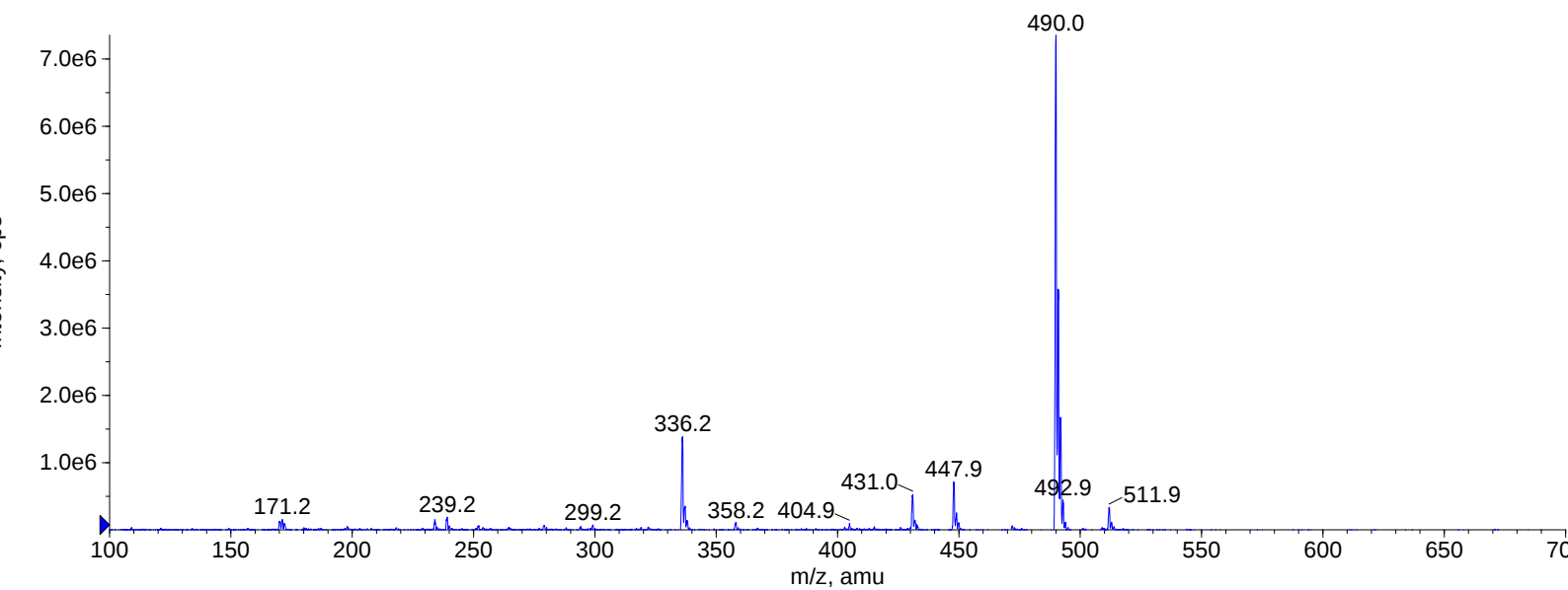
TIC: from Sample 1 (WW100-Ms) of WW100-Ms.wiff (Turbo Spray) Max. 2.2e8 cps

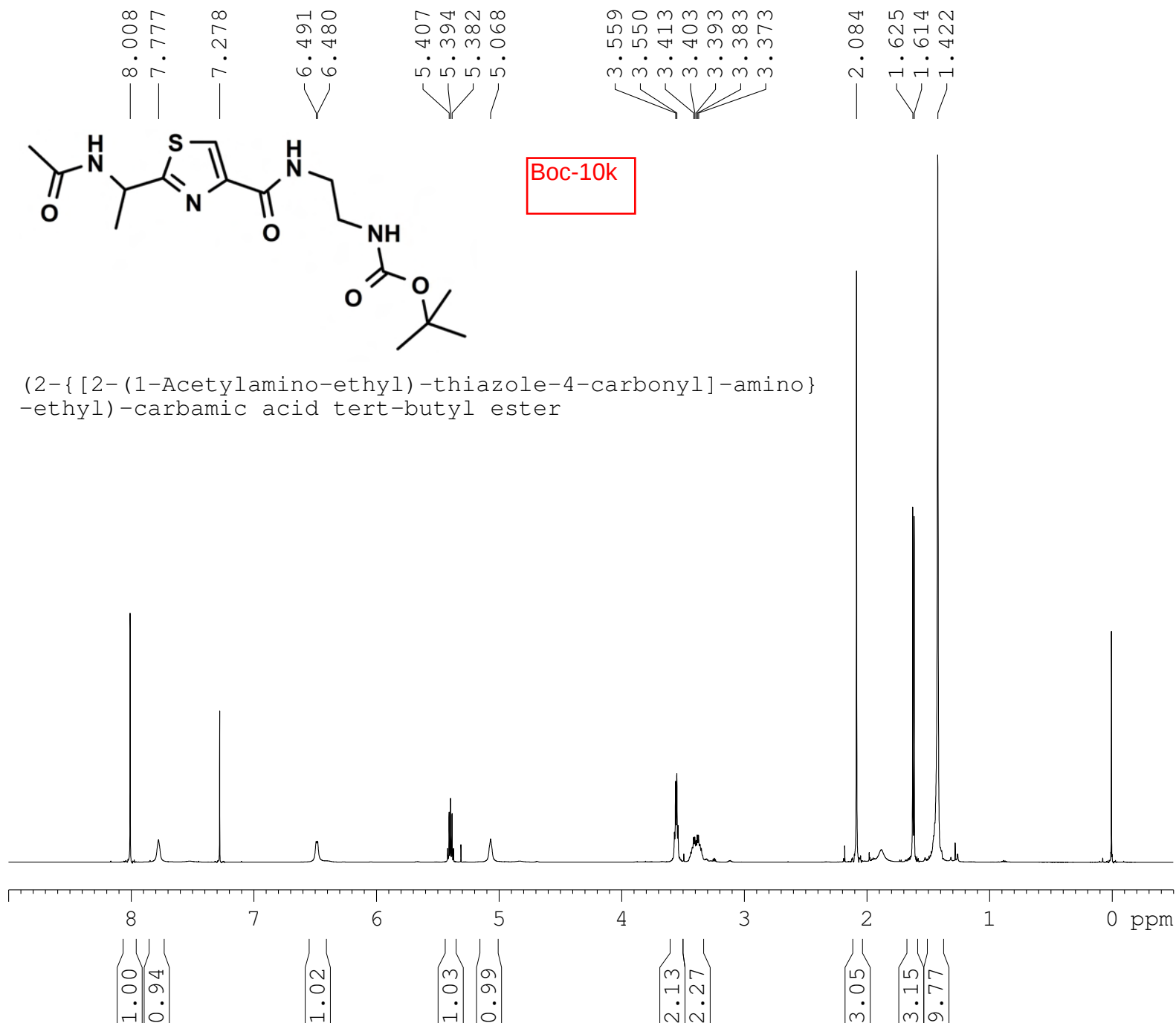


Detector A, Channel 1 from Sample 1 (WW100-Ms) of WW100-Ms.wiff Max. 1.5e6



+Q1: Exp 1, 9.636 min from Sample 1 (WW100-Ms) of WW100-Ms.wiff (Turbo Spray) Max. 7.4e6 cps

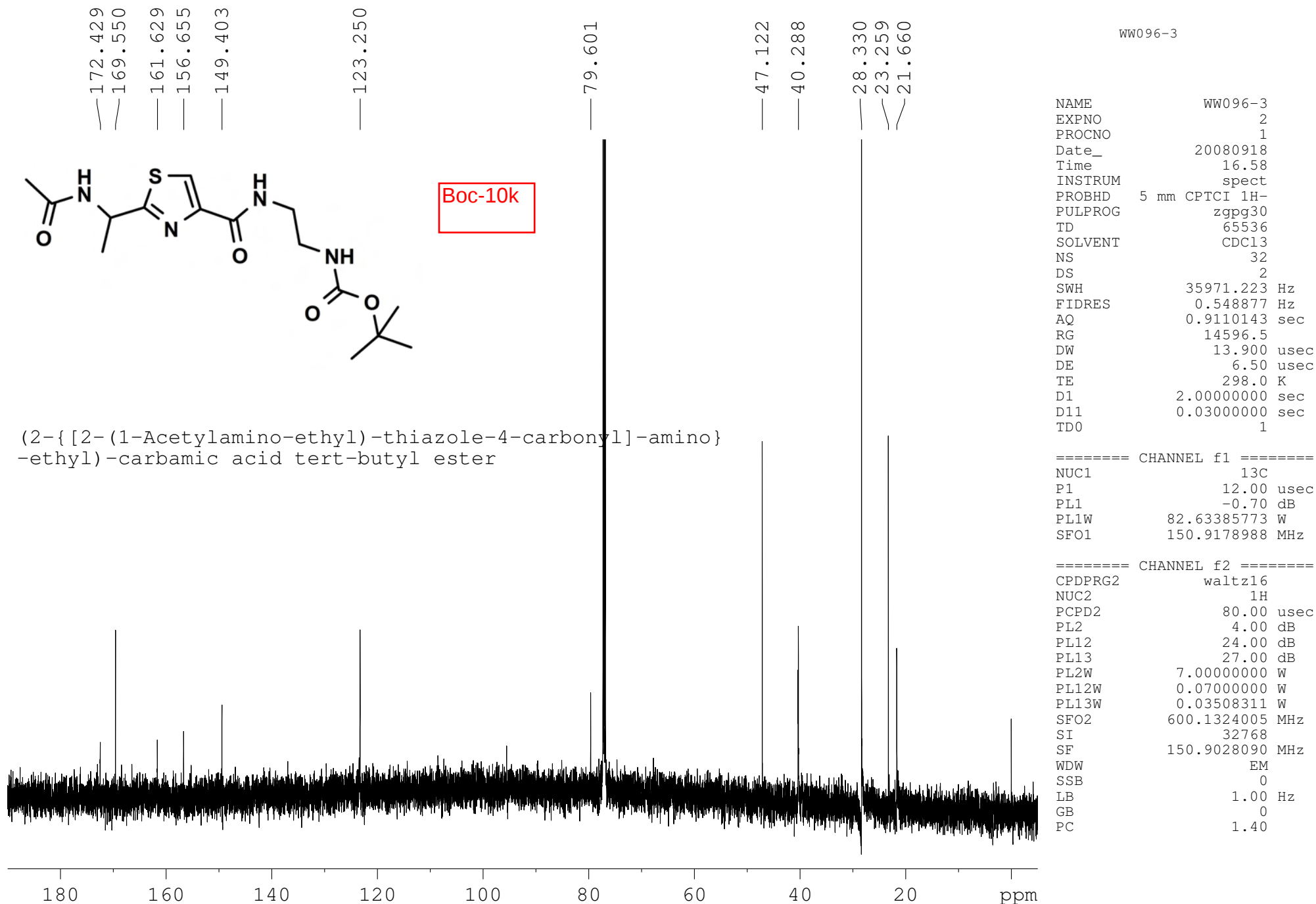


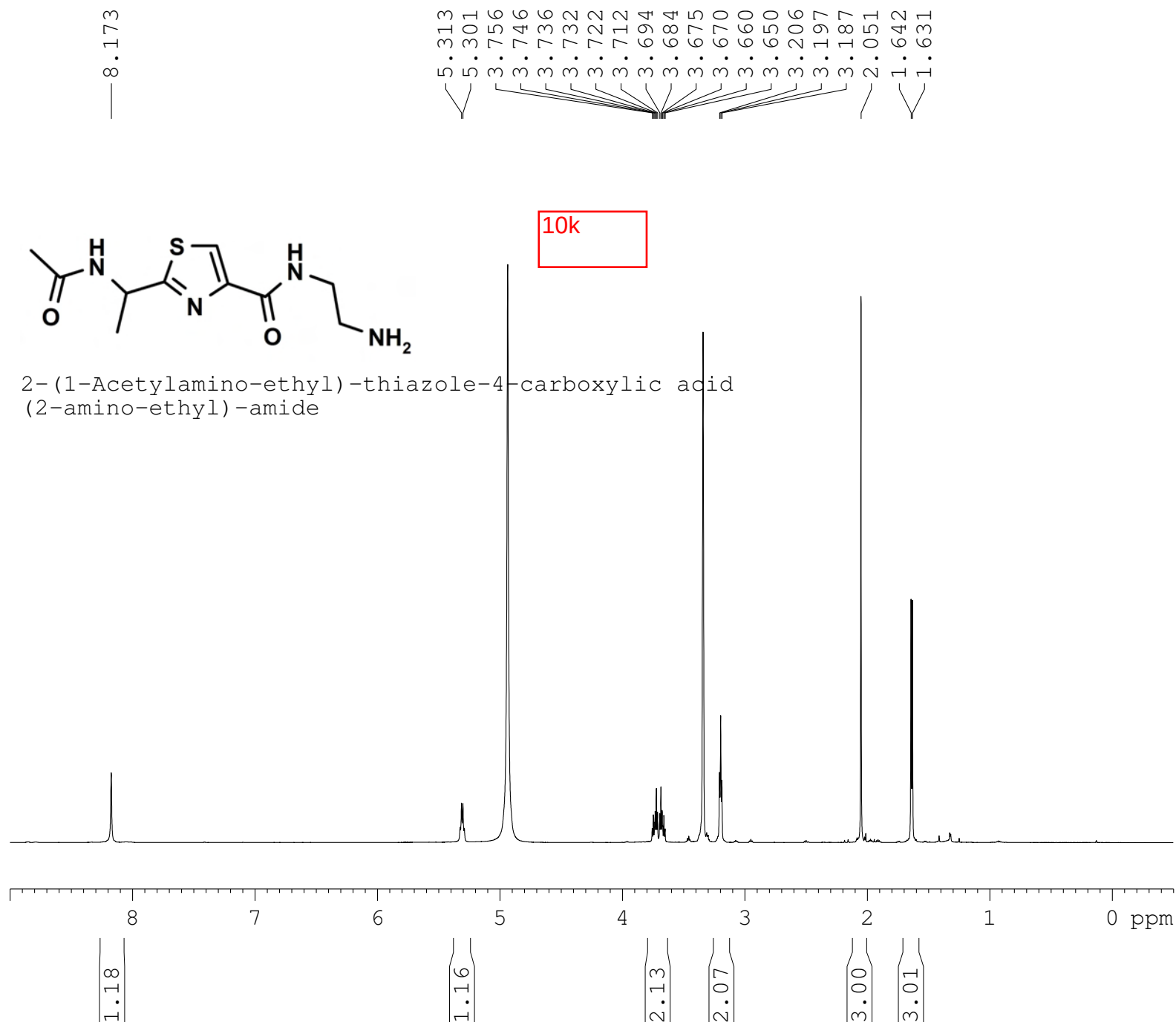


WW096-3

NAME WW096-3
EXPNO 1
PROCNO 1
Date_ 20080918
Time 16.54
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT CDCl3
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 64
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1300000 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00

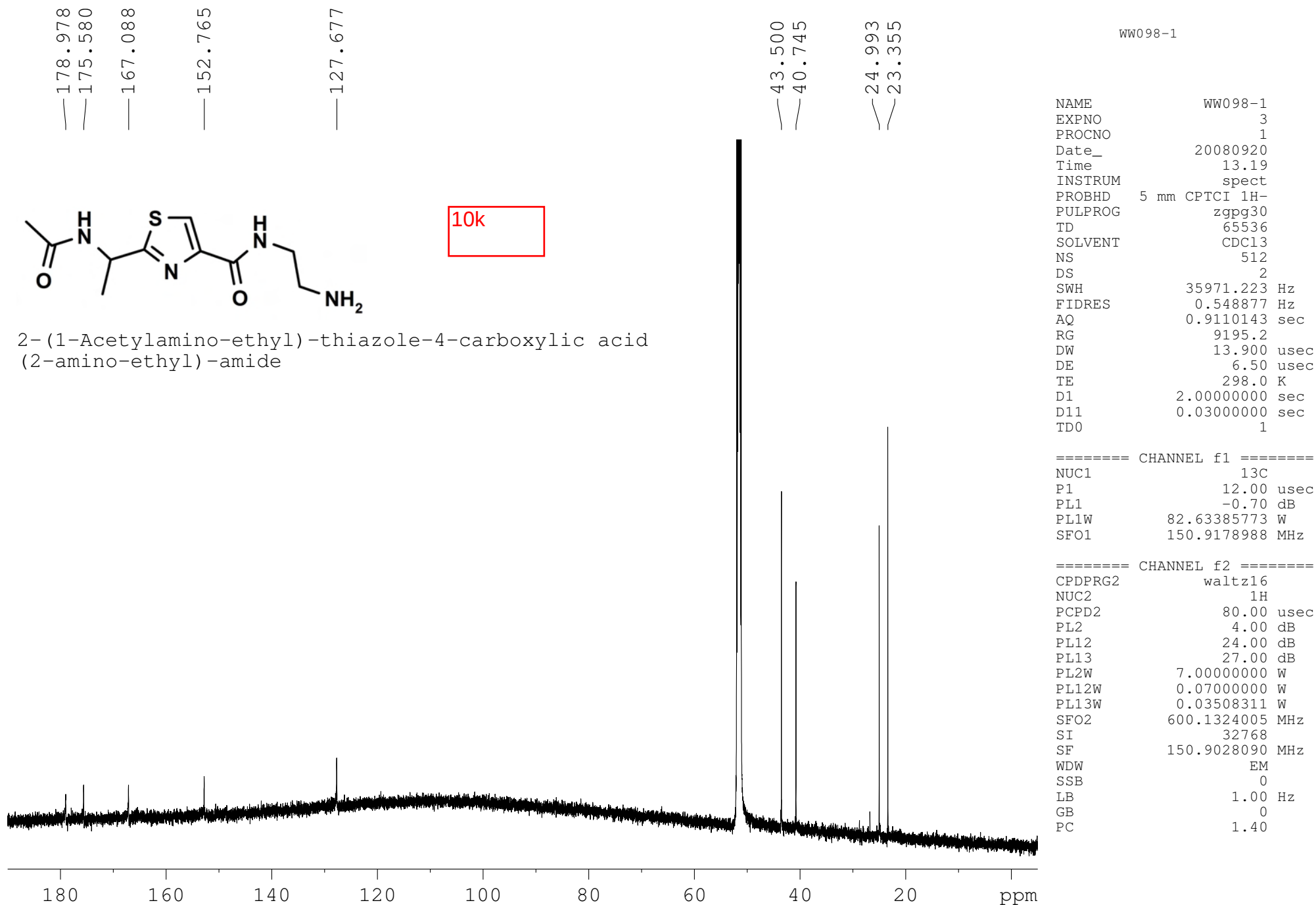




WW098-1

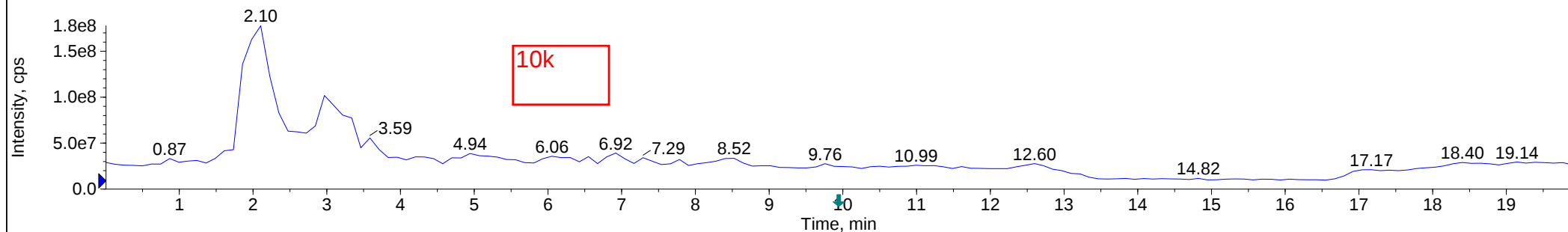
NAME WW098-1
EXPNO 1
PROCNO 1
Date_ 20080919
Time 18.59
INSTRUM spect
PROBHD 5 mm CPTCI 1H-
PULPROG zg30
TD 65536
SOLVENT MeOD
NS 16
DS 2
SWH 12376.237 Hz
FIDRES 0.188846 Hz
AQ 2.6477449 sec
RG 71.8
DW 40.400 usec
DE 6.50 usec
TE 298.0 K
D1 1.00000000 sec
TD0 1

===== CHANNEL f1 =====
NUC1 1H
P1 8.00 usec
PL1 4.00 dB
PL1W 7.00000000 W
SFO1 600.1337060 MHz
SI 32768
SF 600.1299890 MHz
WDW EM
SSB 0
LB 0.30 Hz
GB 0
PC 1.00



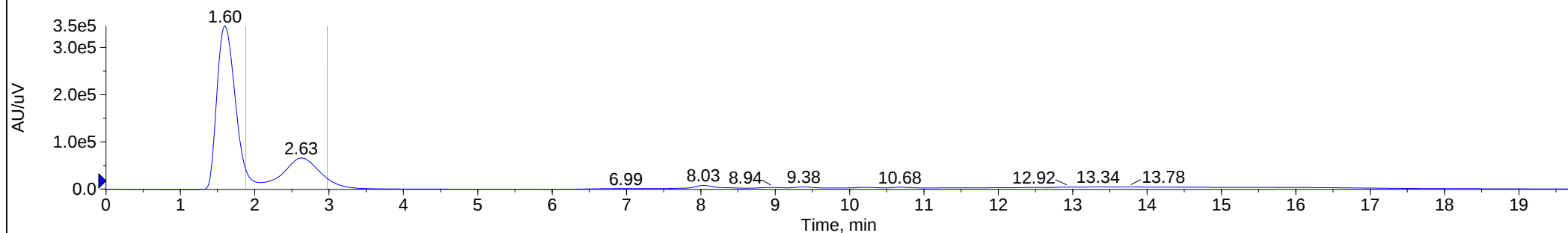
■ TIC: from Sample 1 (WW098-Ms2) of WW098-Ms2.wiff (Turbo Spray)

Max. 1.8e8 cps.



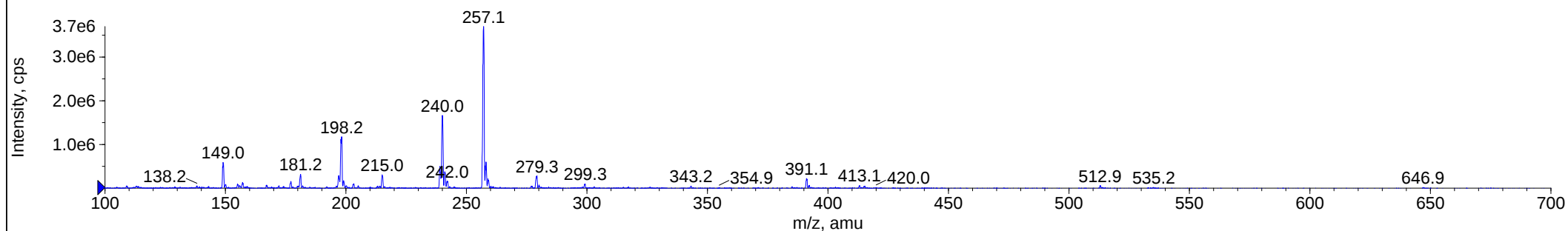
■ Detector A, Channel 1 from Sample 1 (WW098-Ms2) of WW098-Ms2.wiff

Max. 3.5e5 .



■ +Q1: Exp 1, 2.968 min from Sample 1 (WW098-Ms2) of WW098-Ms2.wiff (Turbo Spray)

Max. 3.7e6 cps.



■ +Q1: Exp 1, 1.857 min from Sample 1 (WW098-Ms2) of WW098-Ms2.wiff (Turbo Spray)

Max. 3.7e6 cps.

