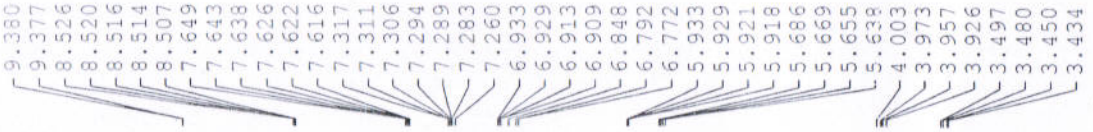
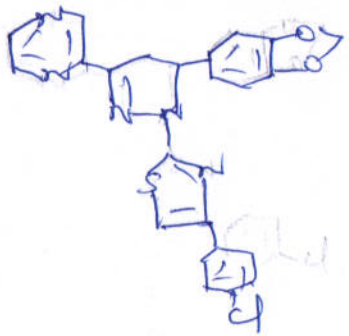
82980-47-22



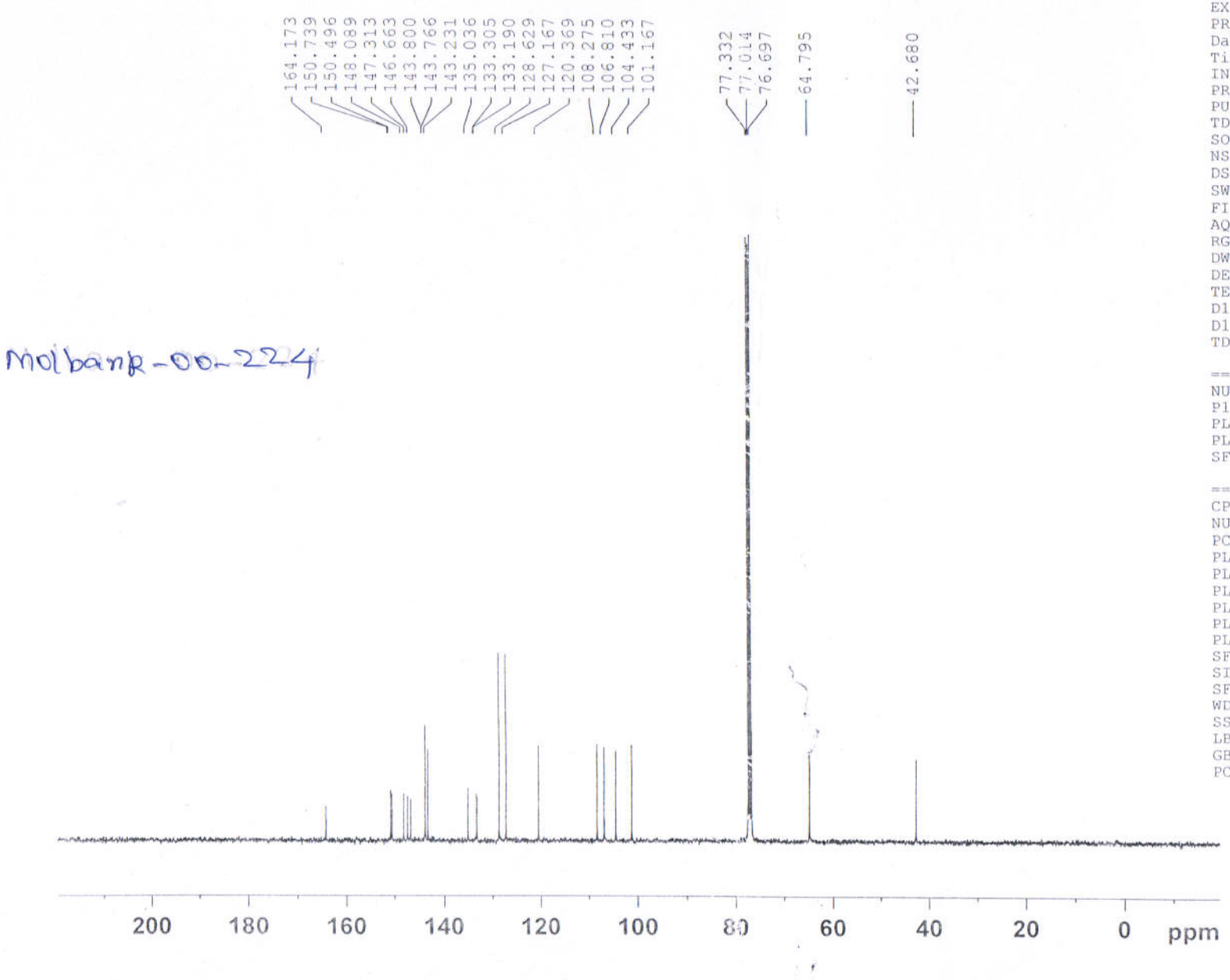
Molbank-00-224



NAME	82980-47-22
EXPNO	1
PROCNO	1
Date_	20090810
Time_	20.52
INSTRUM	spect
PROBHD	5 mm PABBO BB-
PULPROG	zg30
TD	32768
SOLVENT	CDCl3
NS	8
DS	2
SWH	8223.685 Hz
FIDRES	0.250967 Hz
AQ	1.9923444 sec
RG	203
DW	60.800 usec
DE	6.50 usec
TE	294.5 K
D1	3.00000000 sec
TD0	1
======== CHANNEL f1 ========	
NUC1	1H
P1	11.50 usec
PL1	-3.00 dB
PL1W	19.54630280 W
SFO1	400.1524711 MHz
SI	32768
SF	400.1500090 MHz
WDW	EM
SSB	0
LB	0.30 Hz
GB	0
PC	1.00

BBRC-AV400-I

82980-47-22



Molbank-00-224

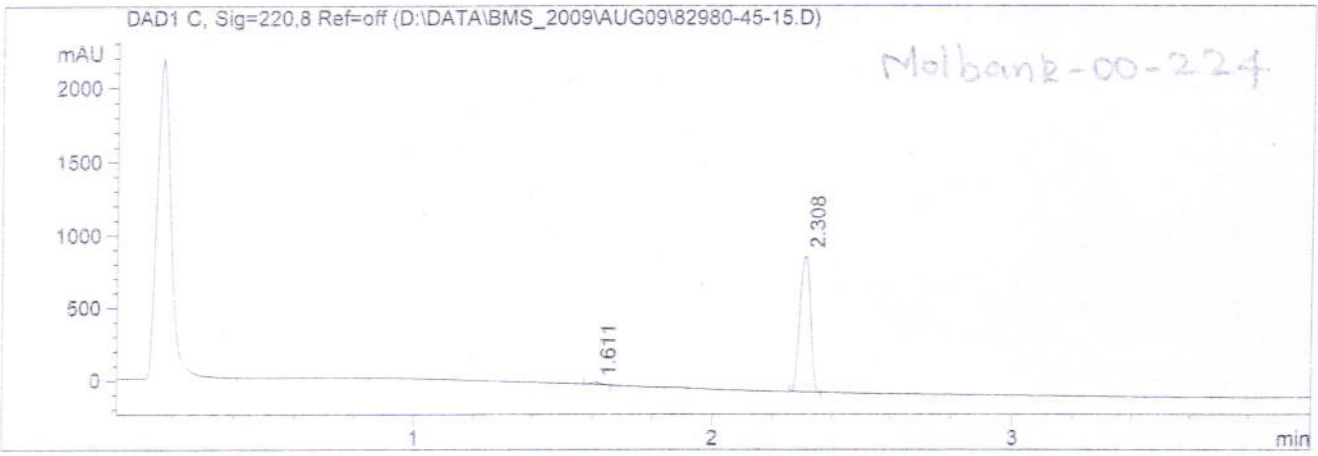
NAME	82980-47-22
EXPNO	2
PROCNO	1
Date_	20090810
Time_	20.50
INSTRUM	spect
PROBHD	5 mm PABBO BB-
PULPROG	zgpg30
TD	32768
SOLVENT	CDCl3
NS	1024
DS	4
SWH	24038.461 Hz
FIDRES	0.733596 Hz
AQ	0.6816244 sec
RG	203
DW	20.800 usec
DE	6.50 usec
TE	294.5 K
D1	3.00000000 sec
D11	0.03000000 sec
TD0	1
========	CHANNEL f1 ========
NUC1	13C
P1	8.70 usec
PL1	-3.00 dB
PL1W	76.18045807 W
SFO1	100.6278593 MHz
========	CHANNEL f2 ========
CPDPRG2	waltz16
NUC2	1H
PCPD2	80.00 usec
PL2	-3.00 dB
PL12	13.00 dB
PL13	13.80 dB
PL2W	19.54630280 W
PL12W	0.49098092 W
PL13W	0.40838012 W
SFO2	400.1516006 MHz
SI	32768
SF	100.6177980 MHz
WDW	EM
SSB	0
LB	3.00 Hz
GB	0
PC	1.40

BBRC-AV400-I

Data file : D:\DATA\BMS_2009\AUG09\82980-45-15.D
Vial No. : P1-D-05
Injection Date : 8/10/2009
Injection vol : 5µl
Sample Name : GI943082
Acq Method : D:\METHODS\ASCENTIS_EX_HCOONH4

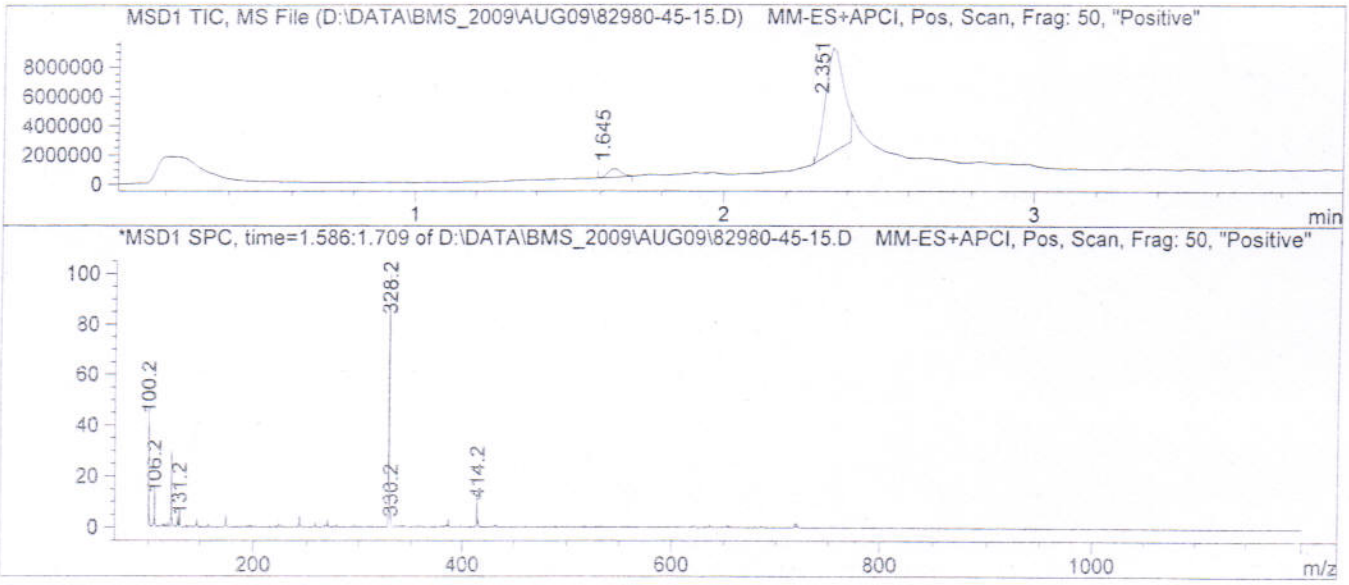
Method info : Column-Ascentis Express C18 (5X2.1mm-2.7µm)
Mphase A : 2%ACN - 98 %H20-10mM NH4C00H
Mphase B : 98%ACN - 2 %H20-10mM NH4C00H
Flow = 1ML/MIN

Time	% A	%B
0.0	100.0	0.0
1.5	0.0	100.0
3.2	0.0	100.0



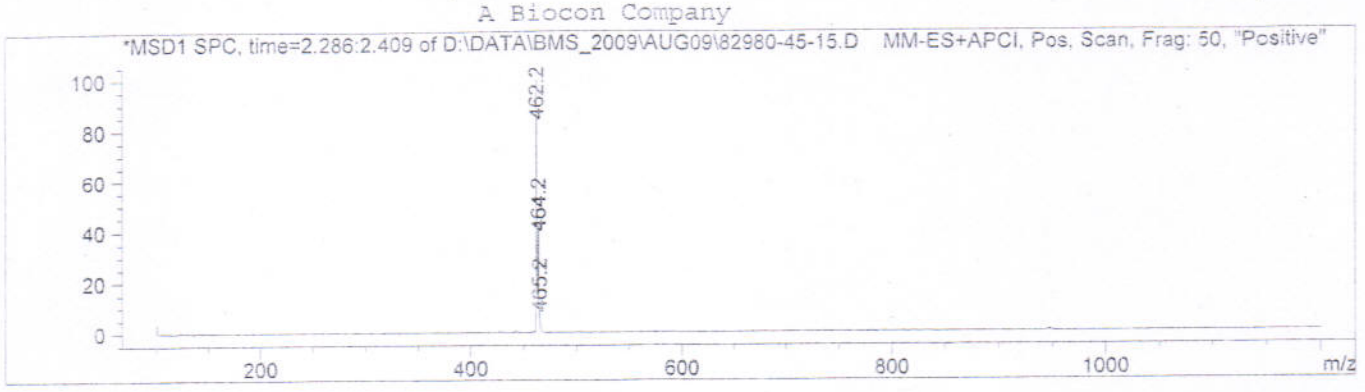
Molbank-00-224

Peak No	RT min	Area	Area %
1	1.611	3.636e+001	1.527
2	2.308	2.344e+003	98.473



Analysed by :

Instrument Code : BMS-004

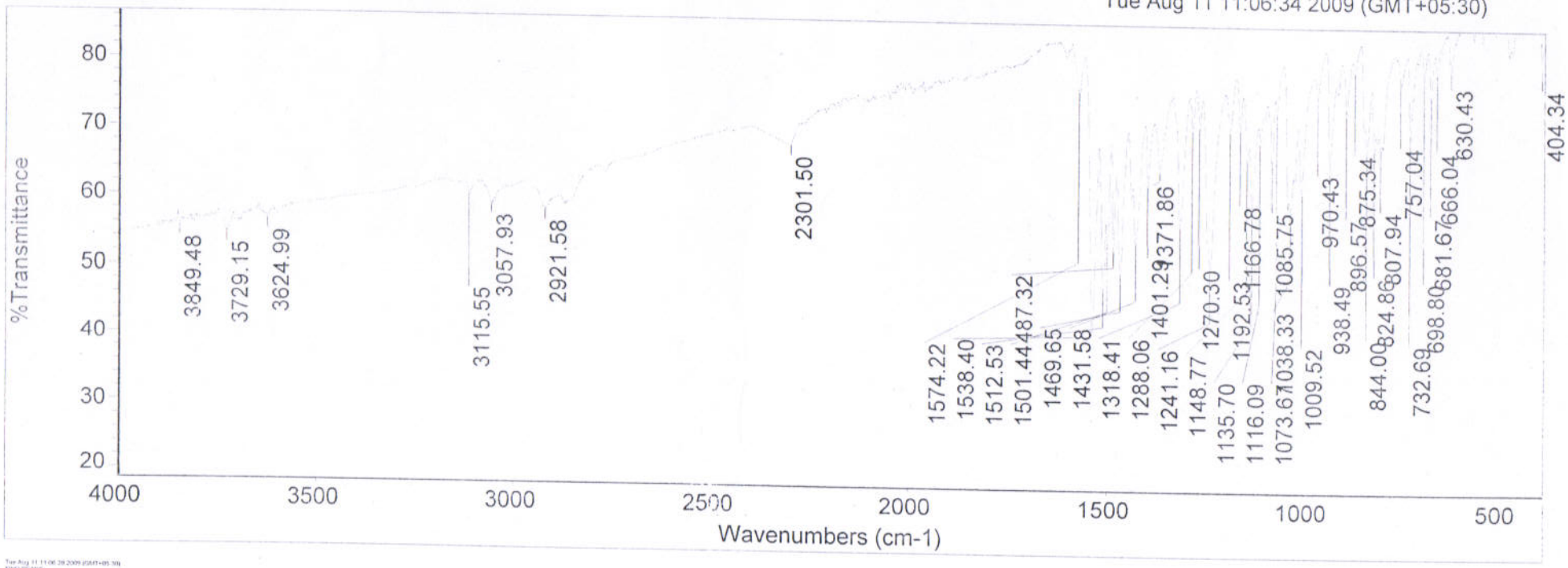

*MSD1 SPC, time=2.286:2.409 of D:\DATA\BMS_2009\AUG09\82980-45-15.D MM-ES+APCI, Pos, Scan, Frag: 50, "Positive"
100
80
60
40
20
0
462.2
464.2
465.2
200
400
600
800
1000
m/z

BBRC - A Syngene Company

82980-47-22

IR - Report

Tue Aug 11 11:06:34 2009 (GMT+05:30)



Mdbanp-00-224

Analysed by:

Checked by:

SYNGENE ANALYTICAL
varioMICRO CHNS
11-AUG-09

Statistic report

Name	C [%]	H [%]	N [%]	S [%]
17 GI943082-82980-47-23	59.44	3.727	14.26	6.958
18 GI943082-82980-47-23	59.26	3.456	14.78	7.092
Mean value	59.35	3.591	14.52	7.025
Deviation, abs.	0.13	0.192	0.37	0.095
Delta [%]	0.18	0.271	0.52	0.134

Name: eassuperuser, Access: VarioMICRO superuser 8/12/2009 9:35:22 AM

varioMICRO V1.7.0 12/2/2008, CHNS Mode, Ser. No.: 15084051
Elementar Analysensysteme GmbH

Molbank-00-224

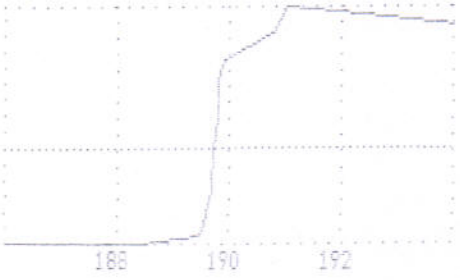
BUCHI
Date: 11.08.09
Time: 14:30
Name:
Ident:

Setpoint: 91 °C
Gradient: 10.0 °C/min
Maxpoint: 220 °C

Man.:	Sample1:	Sample2:	Sample3:
1:			°C
2:			°C
3:			°C
Auto:	186.6		°C

Thermod. compensation .. 3.2 °C
Threshold: 40 %
Average: -
Standard Dev.:

Detection sample 1 (left):



Visa:
Last Calibration: 31.12.08
1000007651 V2.60