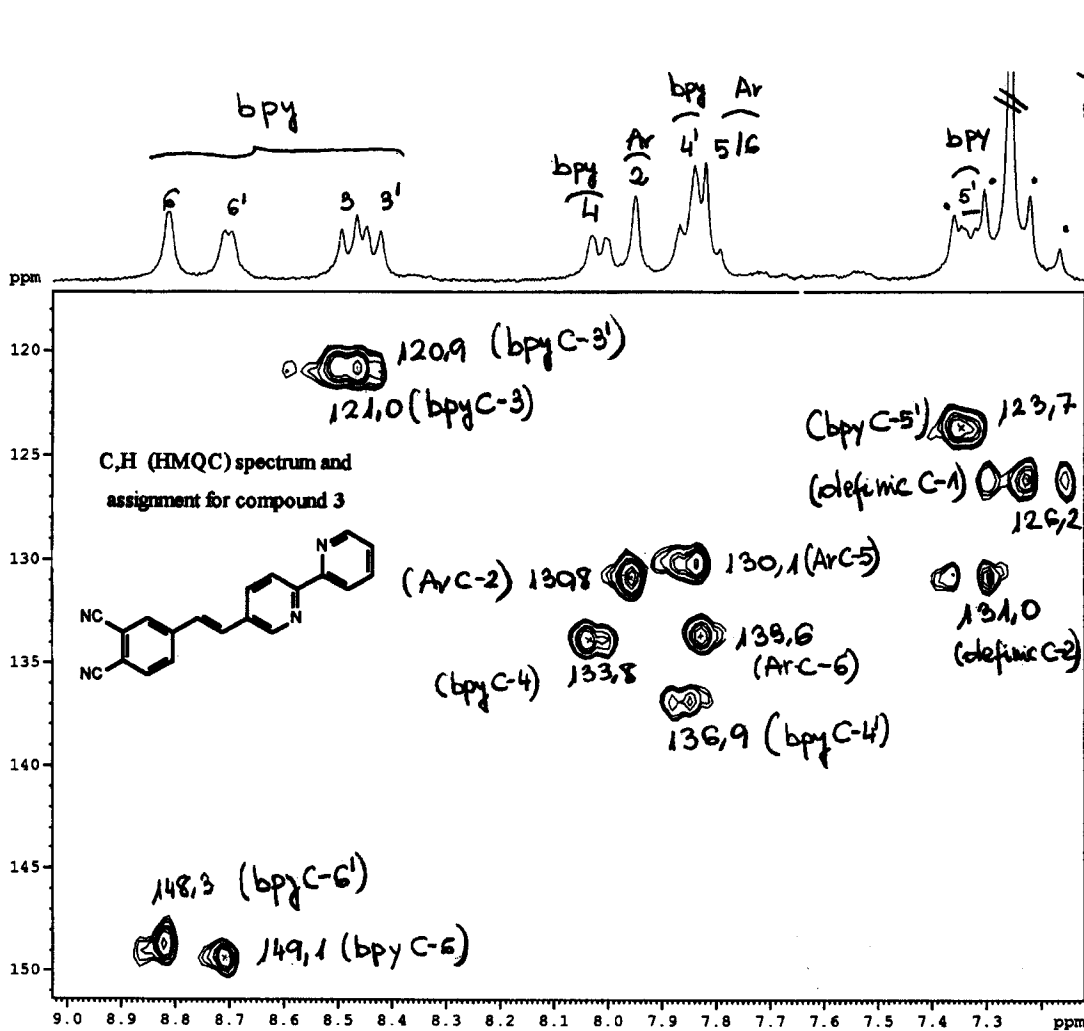




Current Data Parameters
NAME 8445-lp7988
EXPNO 3
PROCNO 1

F2 - Acquisition Parameters
Date_ 970912
Time 13.59
INSTRUM spect
PROBHD 5 mm Multinu
PULPROG invbtcp
TD 1024
SOLVENT CDCl3
NS 12
DS 4
SWH 3311.258 Hz
FIDRES 3.233651 Hz
AQ 0.1546740 sec
RG 4096
DN 151.000 usec
DE 215.71 usec
TE 300.0 K
F1 7.00 usec
F3 10.00 usec
CRST2 140.0000000
K11 1 dB
D1 1.50000000 sec
D2 0.0035714 sec
F2 0.0 usec
F4 0.0 usec
ST02 75.4749080 MHz
DECMUC 13C
D7 0.68000003 sec
D0 0.0000020 sec
D13 0.0000040 sec
D10 25.00 dB
DE 215.71 usec
ST01 300.1345820 MHz
NUCLEUS 1H
CYPORG 2
F31 100.00 usec
INO 0.00001904 sec

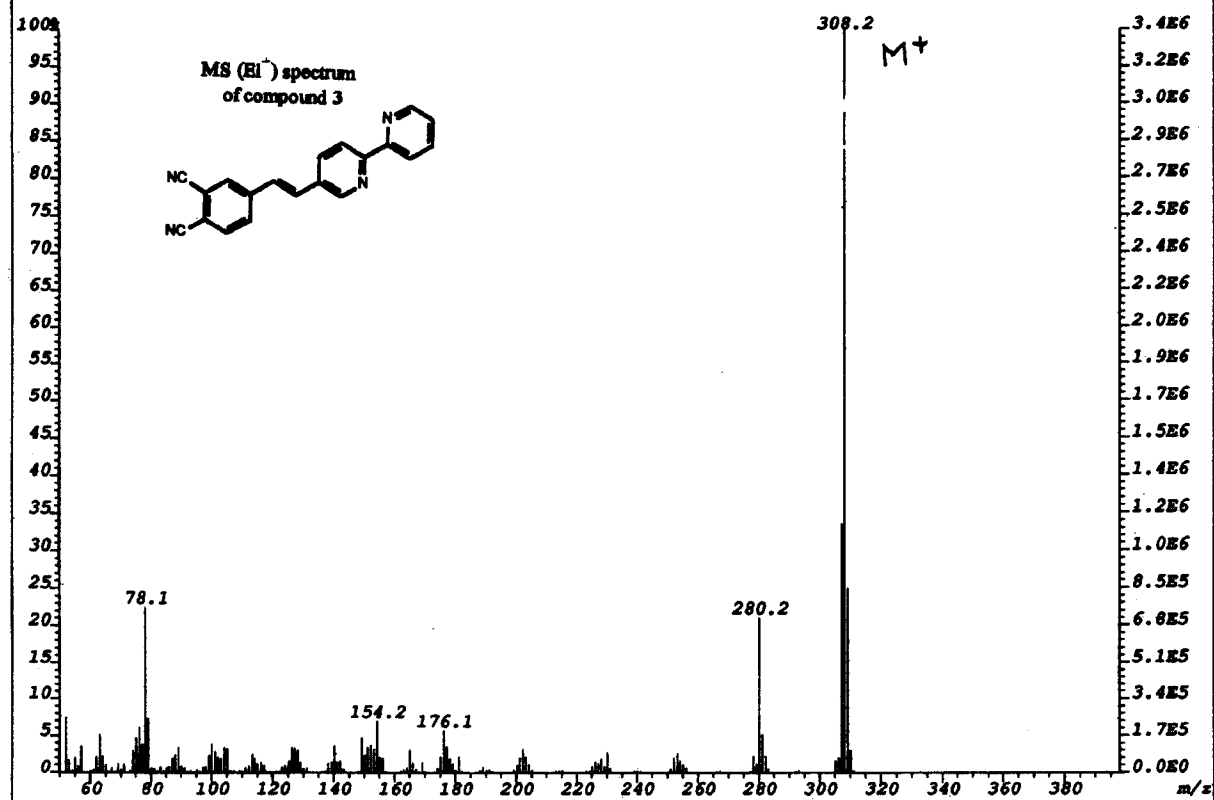
F1 - Acquisition parameters
MDO 4
TD 256
ST01 75.47491 MHz
FIDRES 51.299351 Hz
SW 174.000 ppm

F2 - Processing parameters
SI 1024
SF 300.1333676 MHz
WDW Q8IME
SSB 2
LB 0.00 Hz
GB 0
PC 1.40

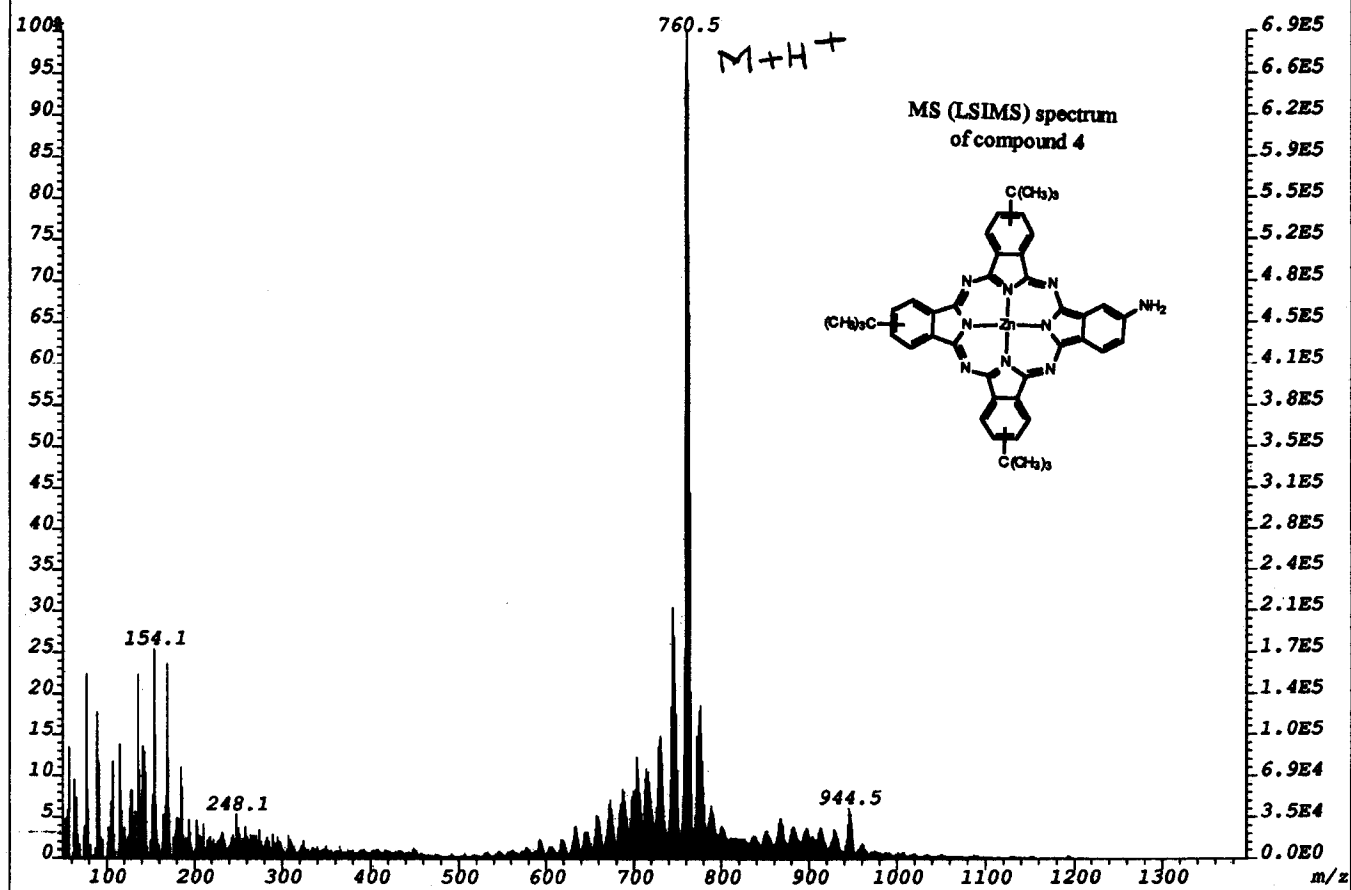
F1 - Processing parameters
SI 512
MC2 T2P2
SF 75.4685986 MHz
WDW Q8IME
SSB 2
LB 0.00 Hz
GB 0

UAM

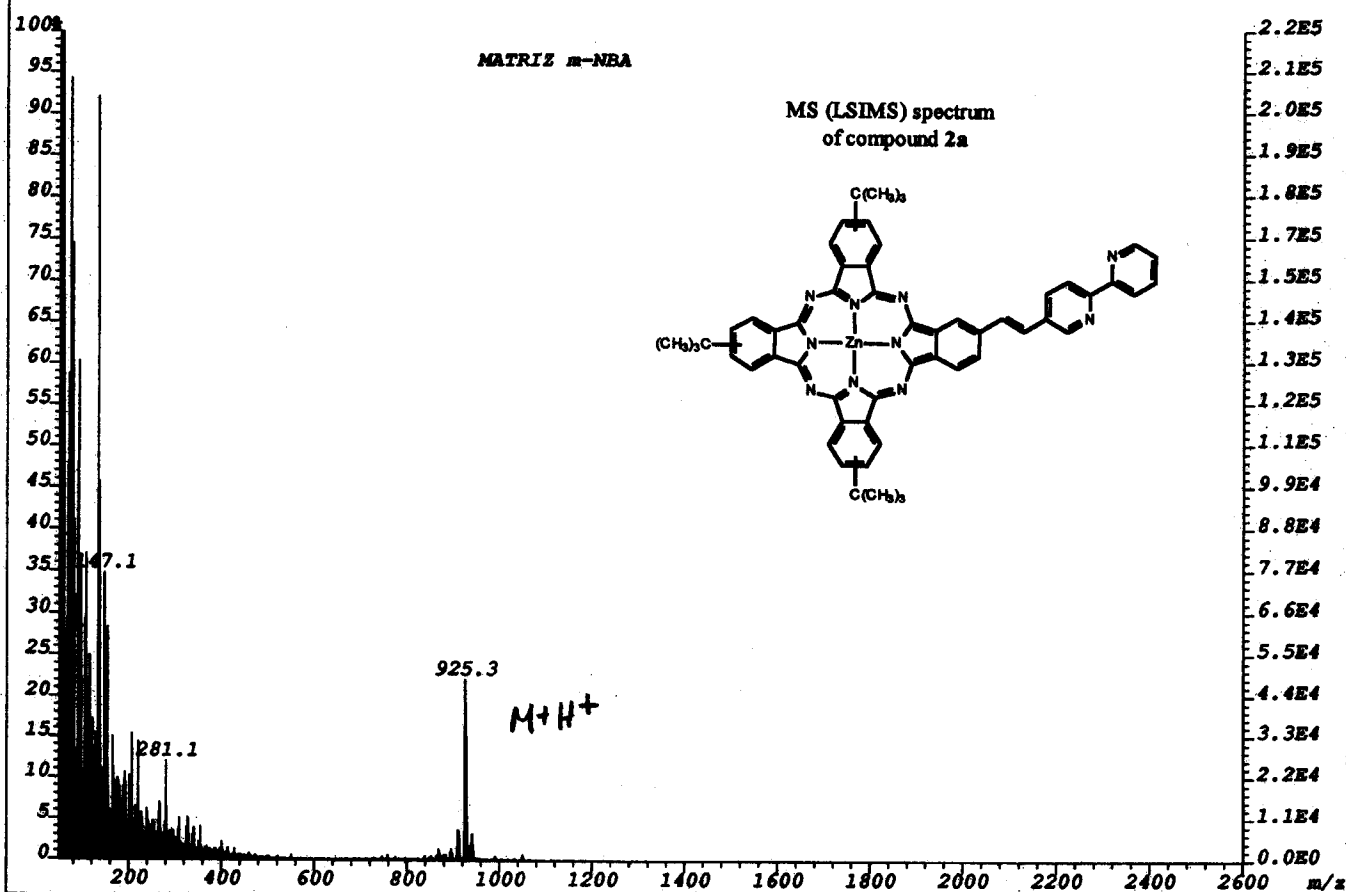
File: 8488 Ident: 43 46+48 50 Max Def 1.00 Acq: 7-OCT-1997 17:03:06 +2:24 Cal: 8468
AutoSpec EI+ Magnet BpM: 308 BpI: 3386342 TIC: 14799053 Flags: HALL



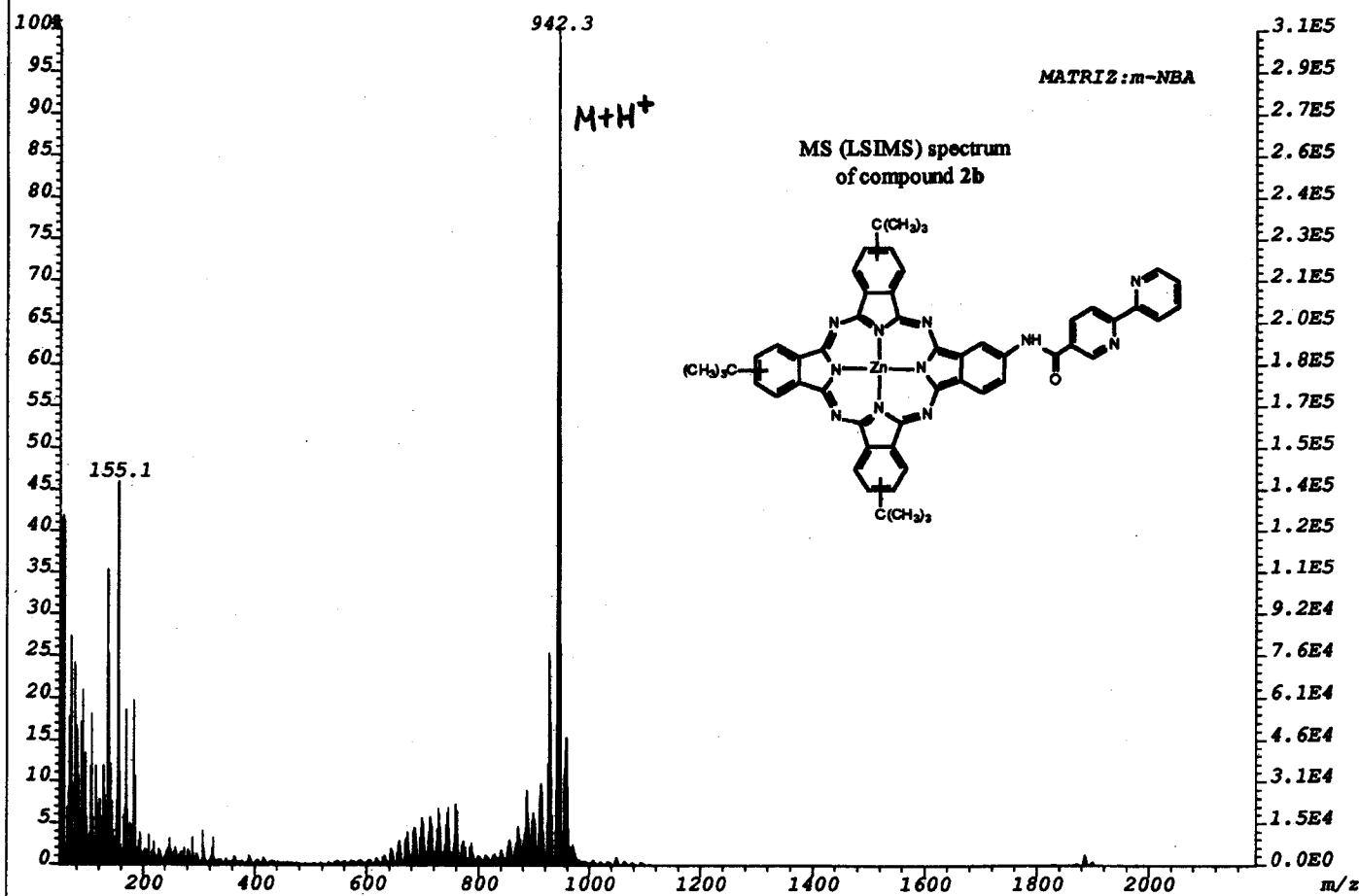
File:6002 Ident:21_30 Mer Def 1.00 Acq:24-MAY-1996 02:33:34 +1:44 Cal:5990
AutoSpec FAB+ Magnet BpM:760 BpI:691405 TIC:22270018 Flags:HALL



File:2413 Ident:29_36 Mer Def 1.00 Acq:25-MAY-1999 13:01:40 +2:13 Cal:2413
AutoSpec FAB+ Magnet BpM:55 BpI:220672 TIC:6852408 Flags:HALL



File: 4166 Ident: 17_35 Mer Def 1.00 Acq: 10-MAY-2000 11:34:40 +1:45 Cal: 4160R
AutoSpec FAB+ Magnet BpM: 942 BpI: 305442 TIC: 8740798 Flags: HALL



File:4165 Ident:108_113 Mer Def 1.00 Acq:10-MAY-2000 11:16:11 +7:25 Cal:4160R
AutoSpec FAB+ Magnet BpM:923 BpI:154341 TIC:3846218 Flags:HALL

