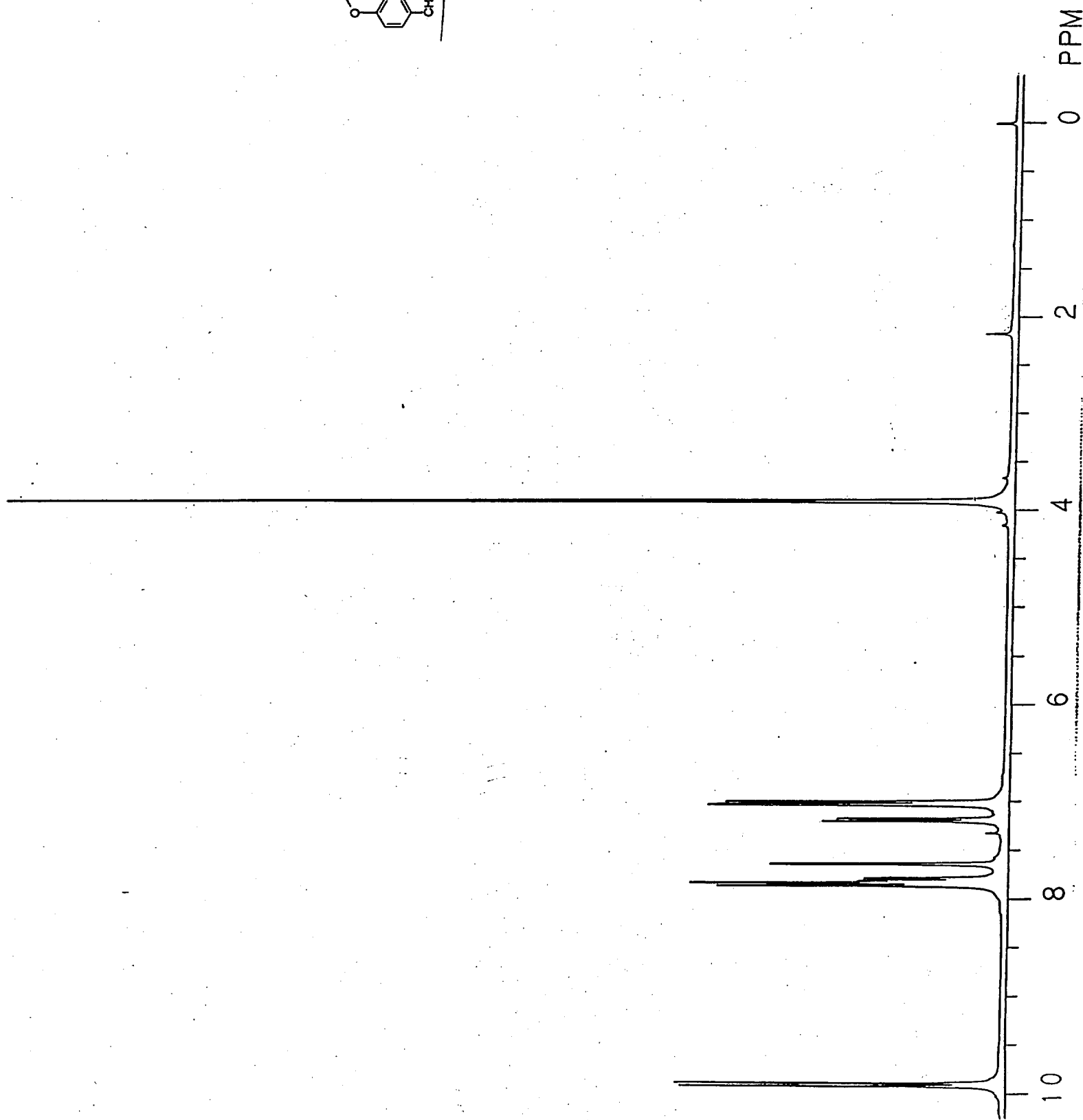
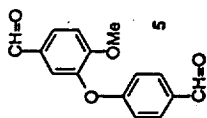


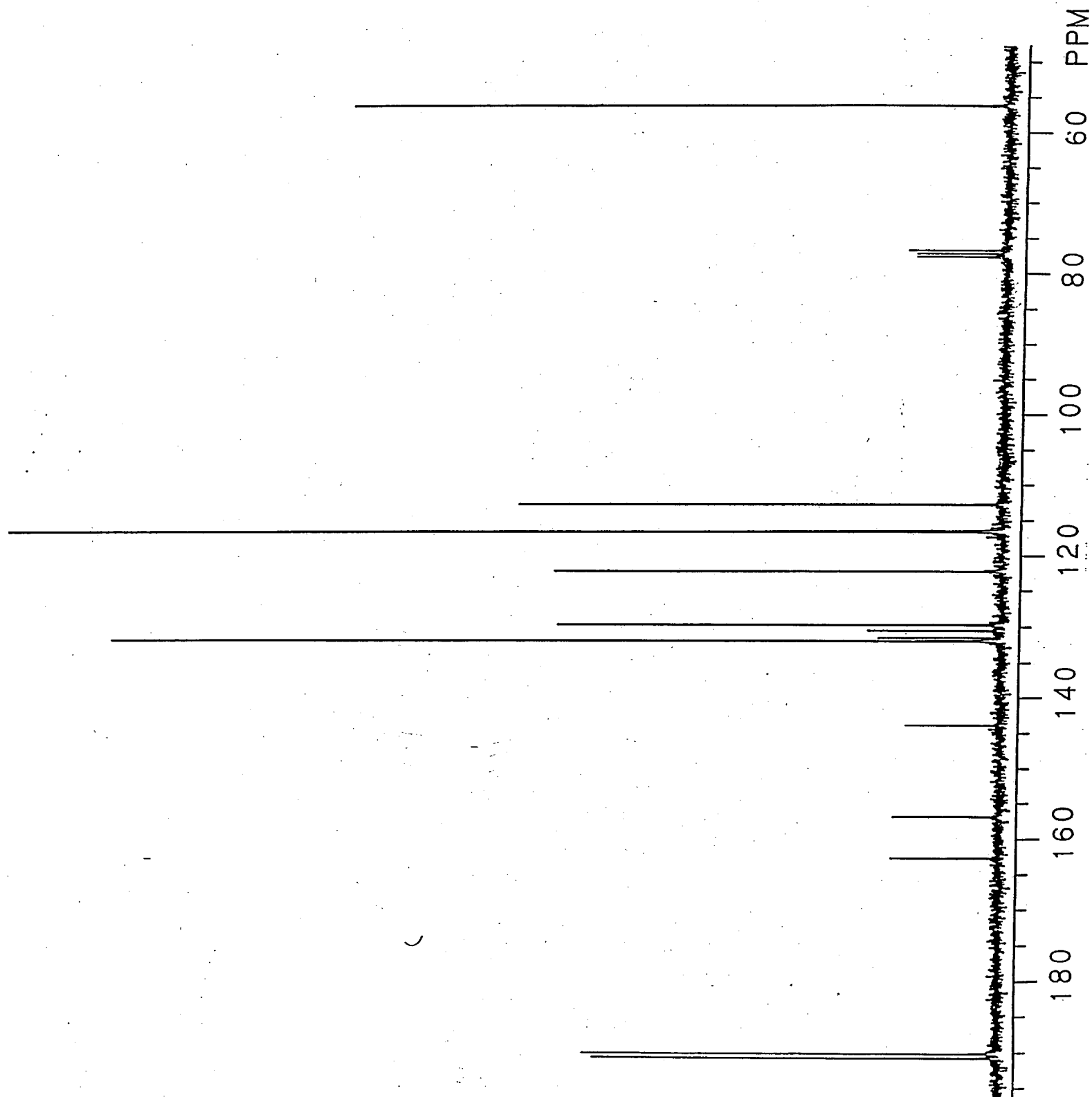
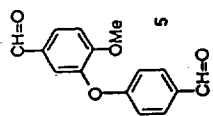


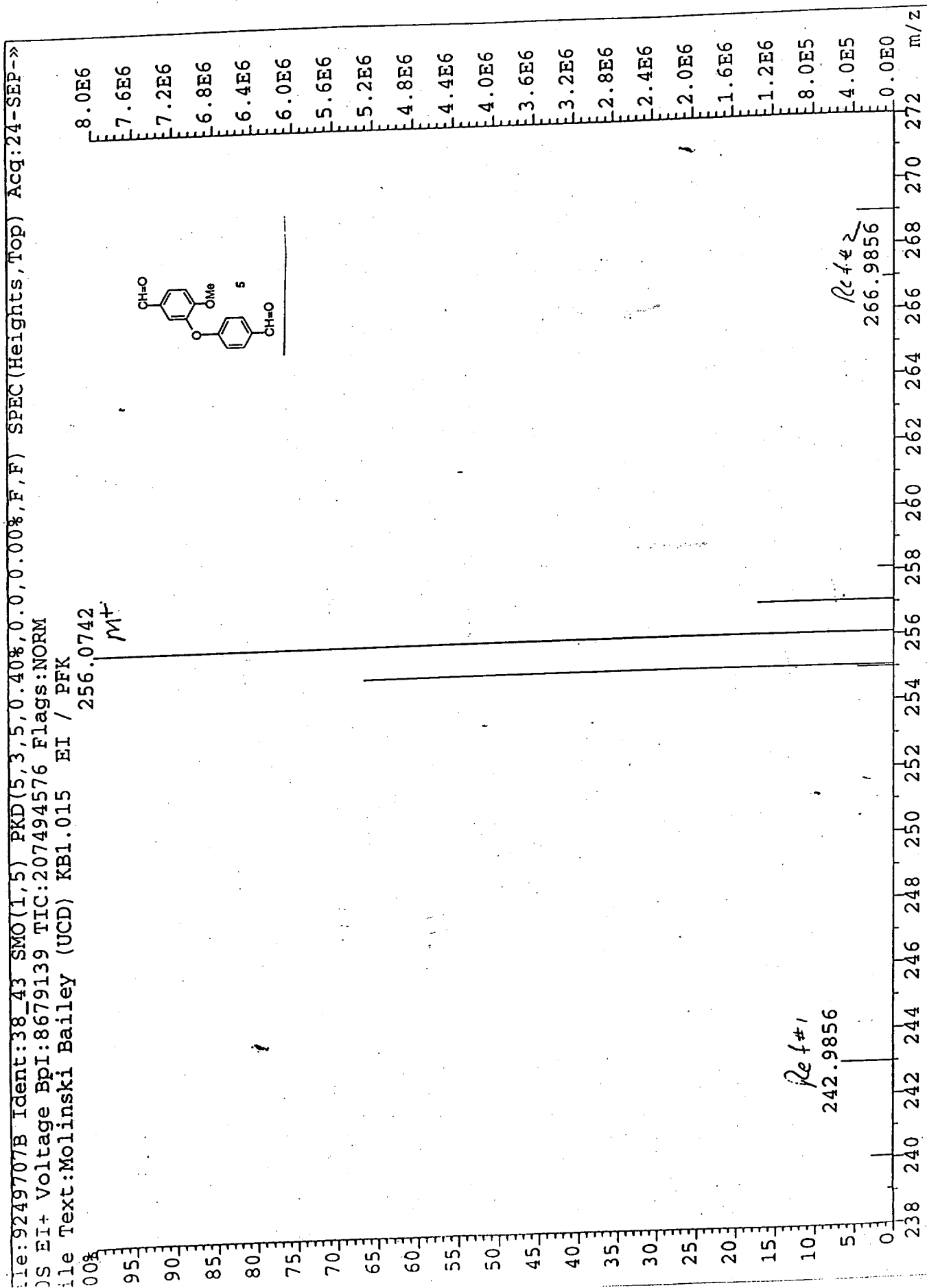
GE NMR
QE PLUS





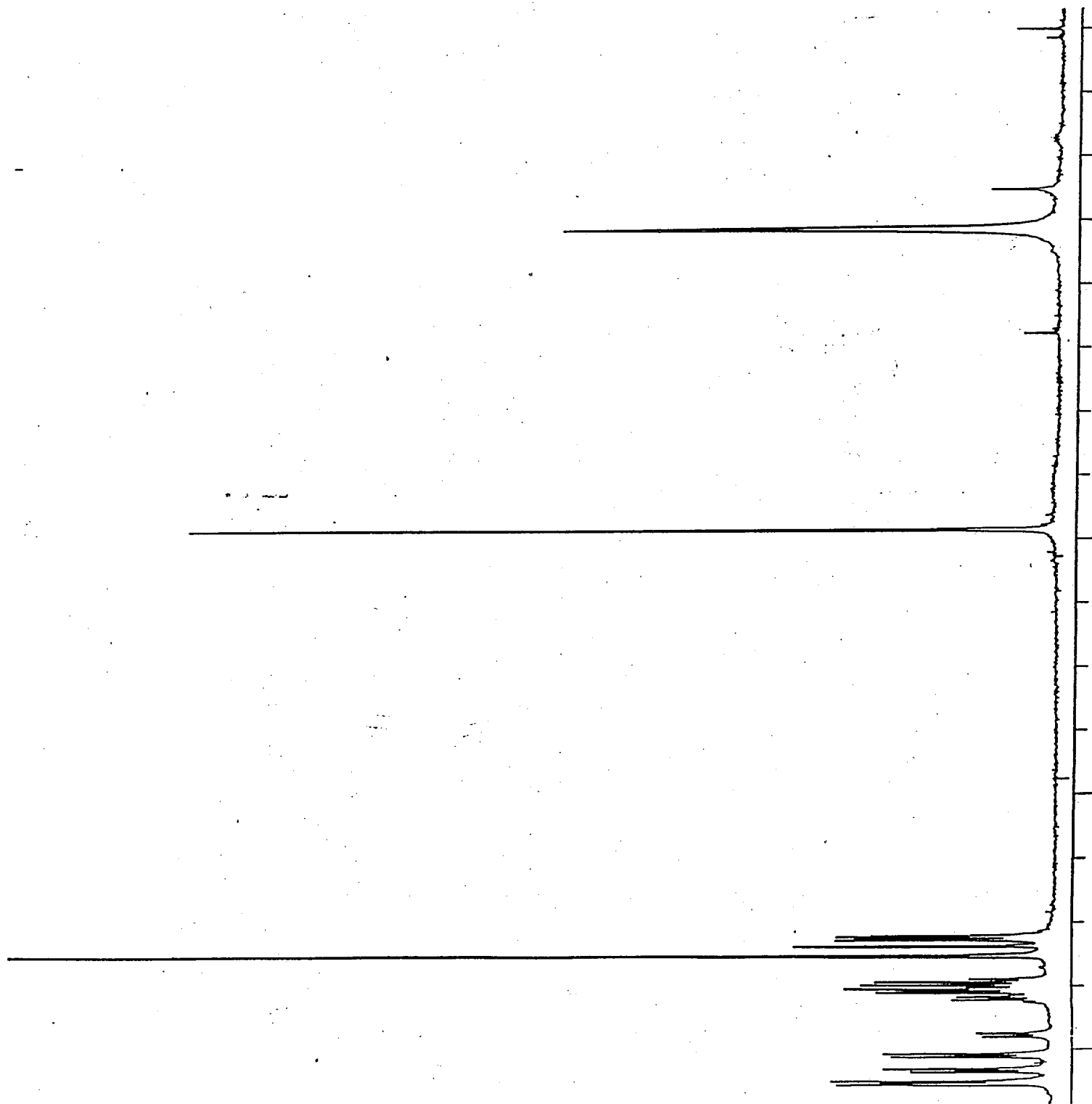
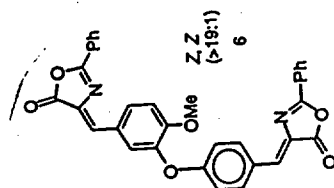
GE NMR
QE PLUS

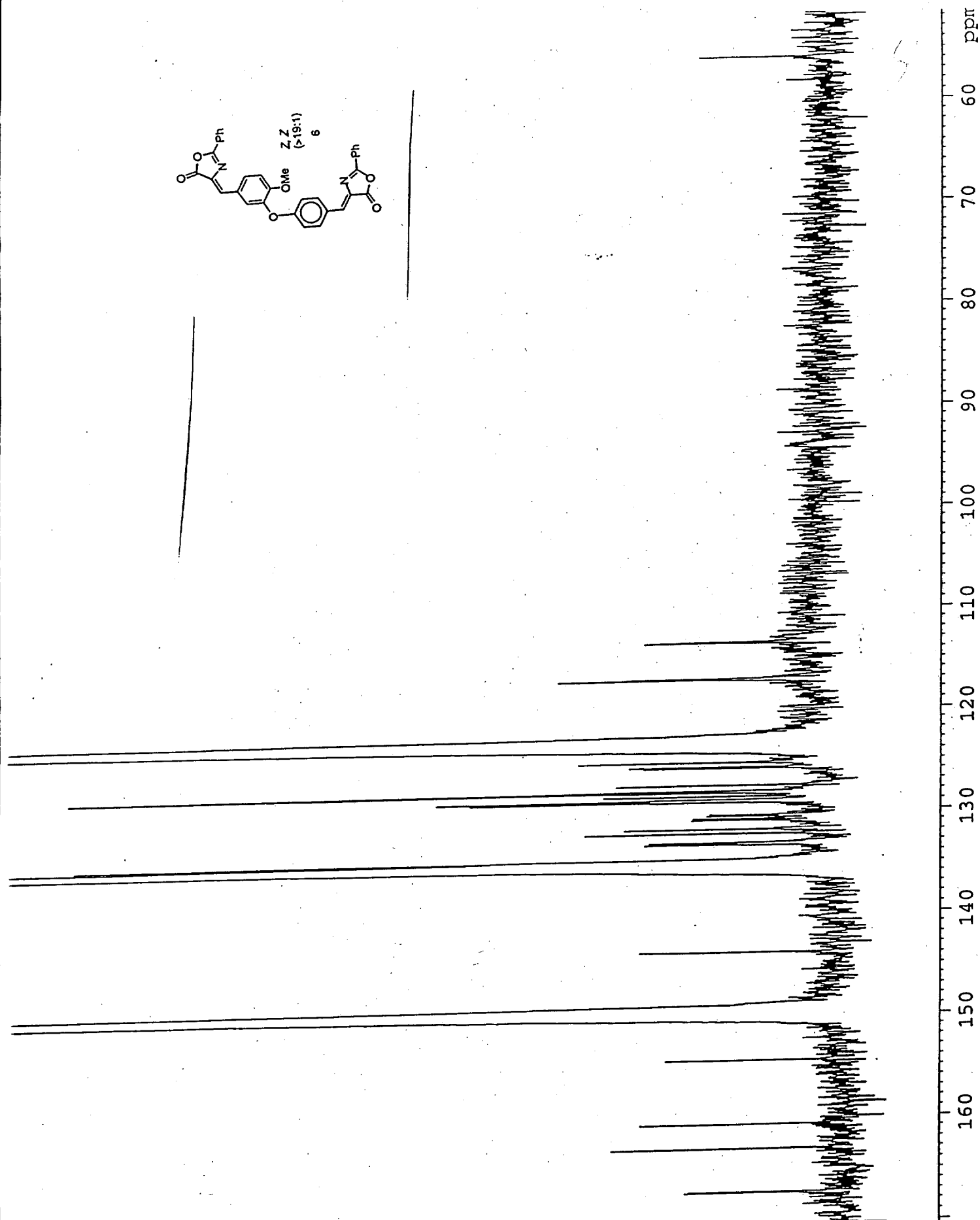
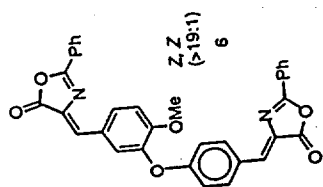






GE NMR
QE PLUS

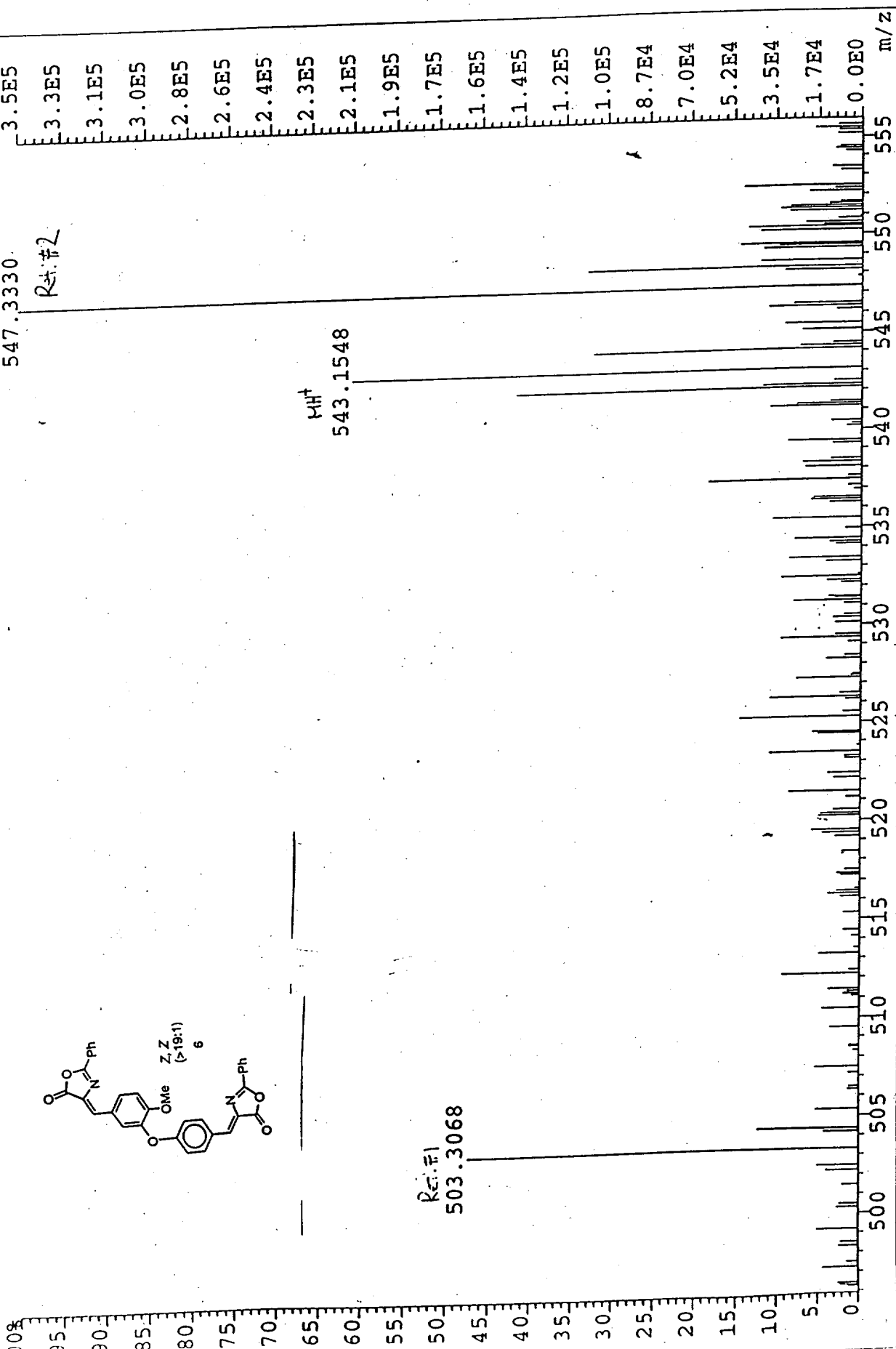




ie:9309714 Ident:1_11 SMO(1,7) PKD(7,4,7,0.50%,0.0,0.00%,F,F) SPEC(Heights,Centroid) Acq:30-S

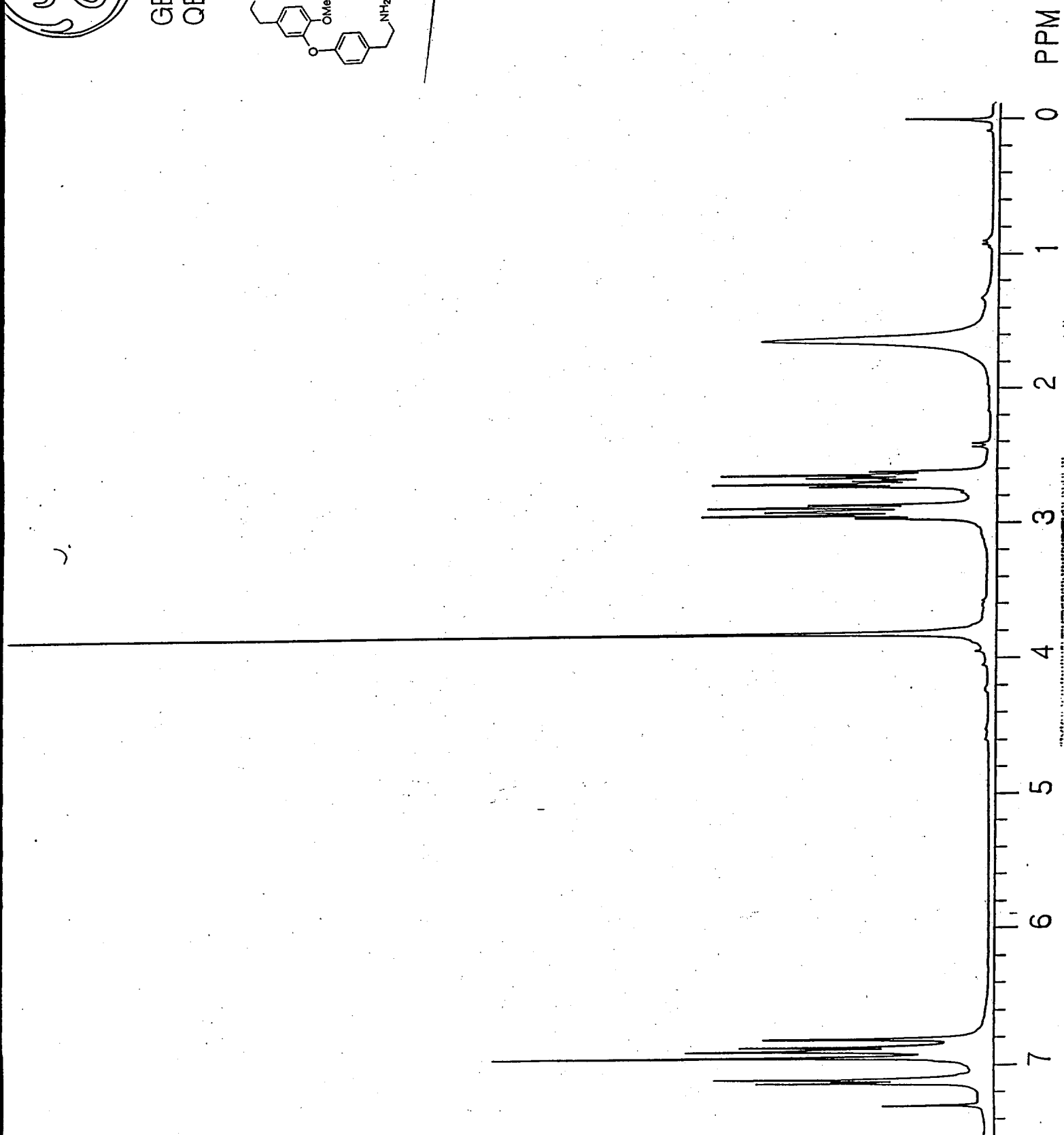
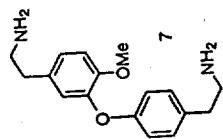
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le Text:Molinski (UCD) KB1.075 CHCL3/NBA/PEG



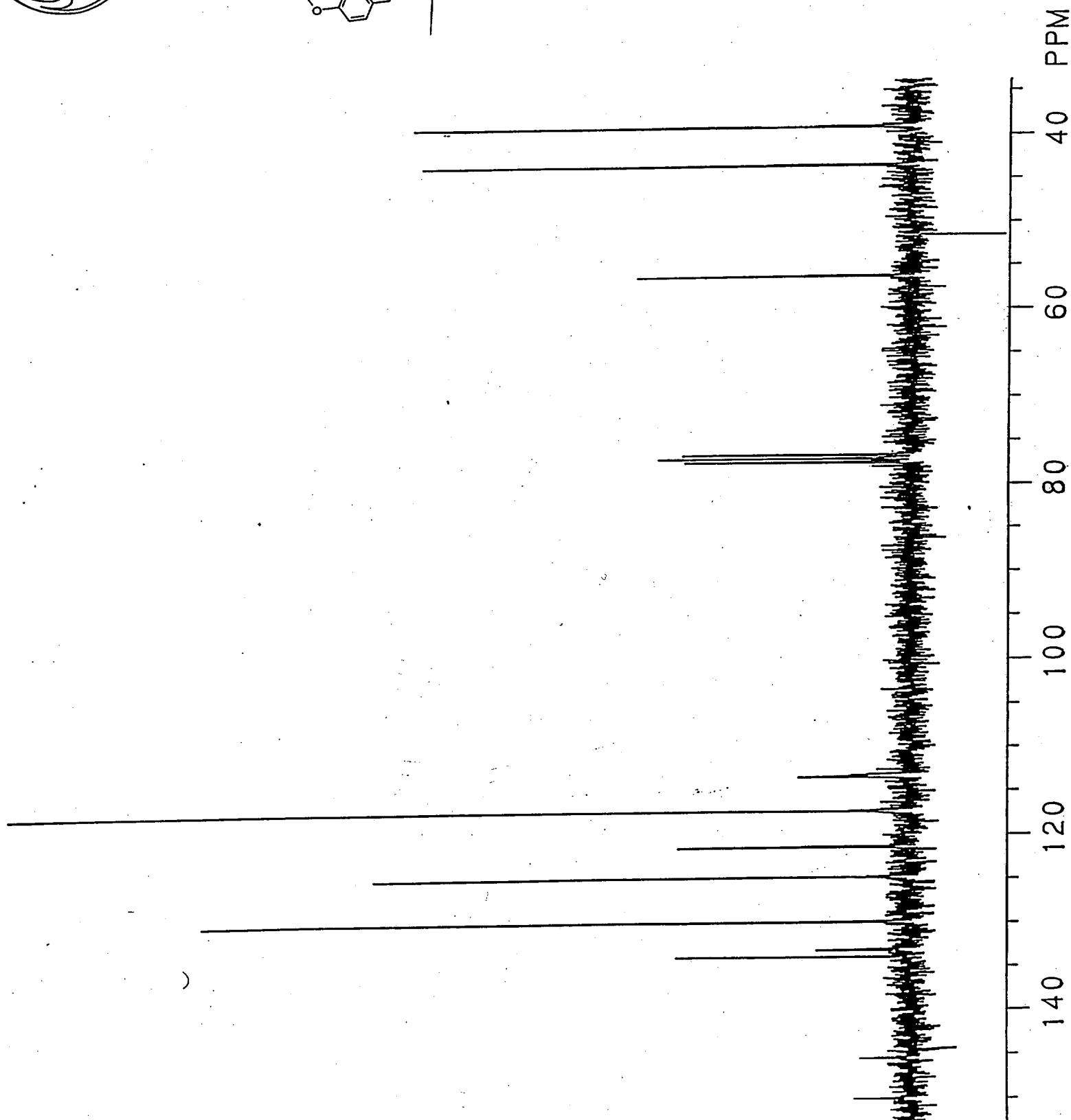
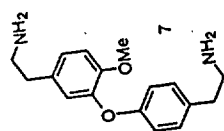


GE NMR
QE PLUS

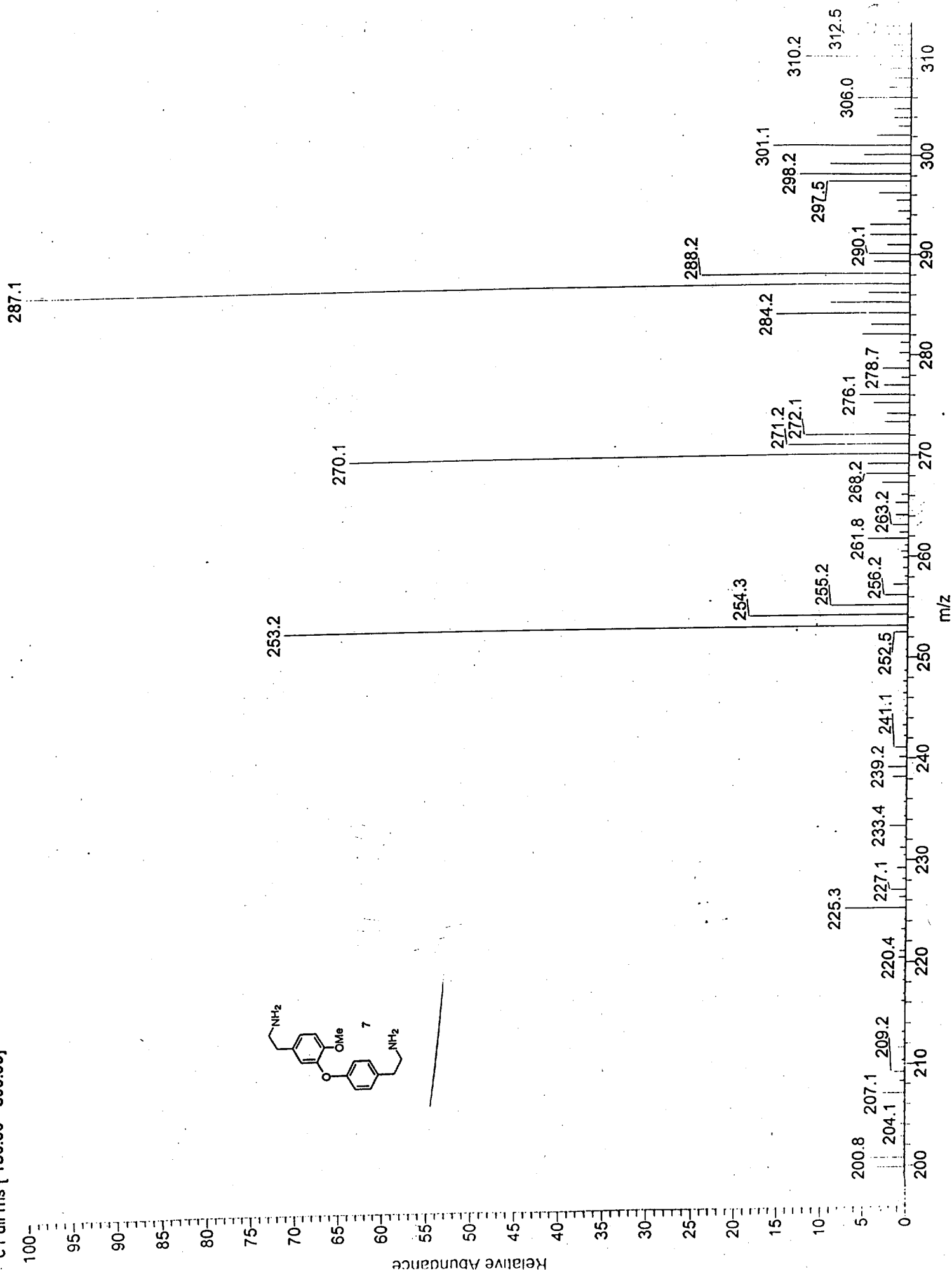
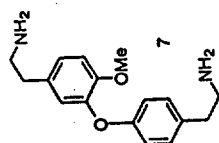


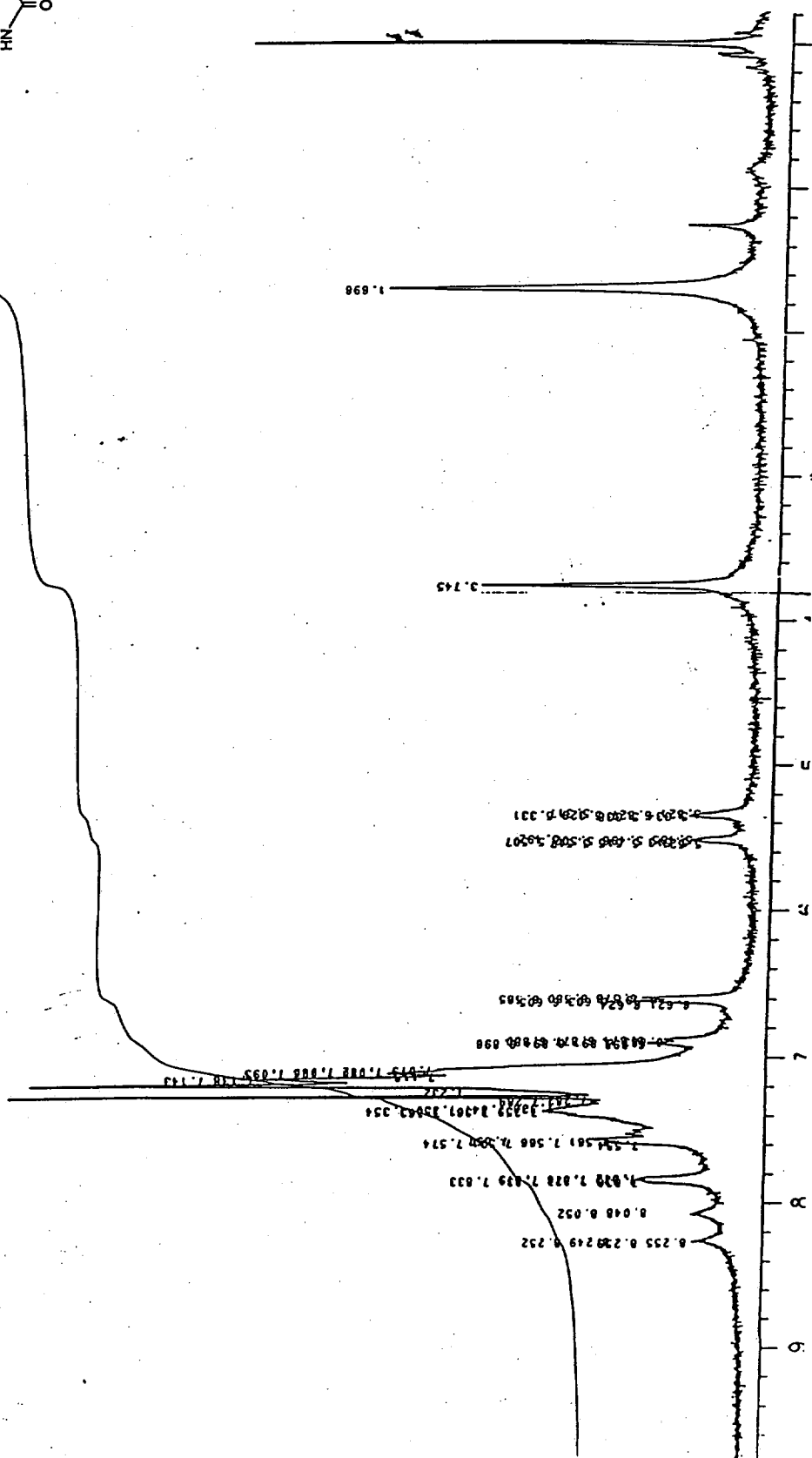
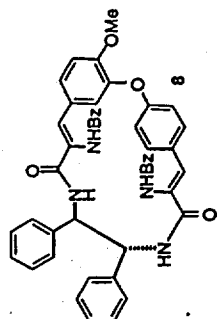


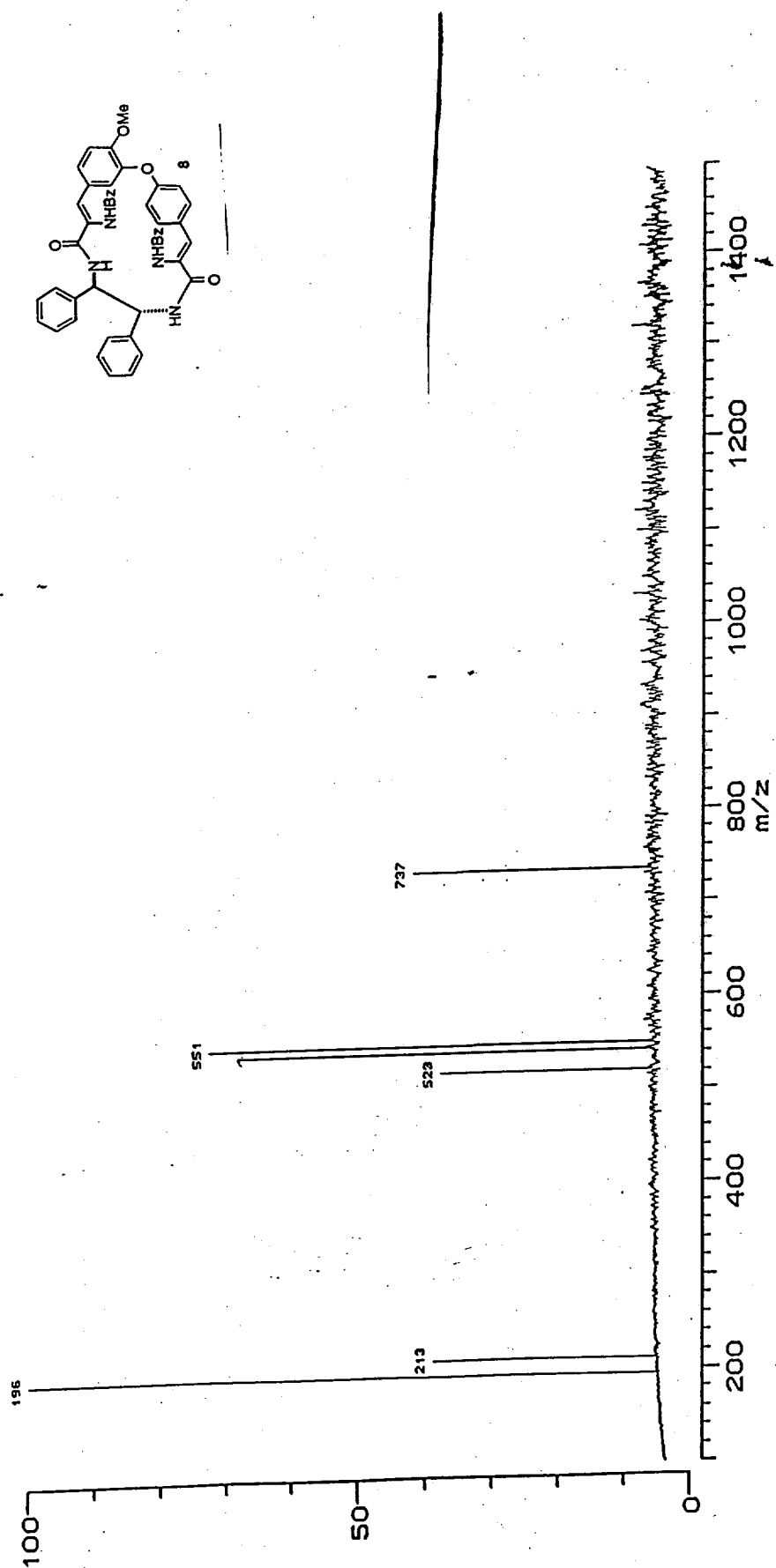
GE NMR
QE PLUS



- c Full ms [150.00 - 500.00]

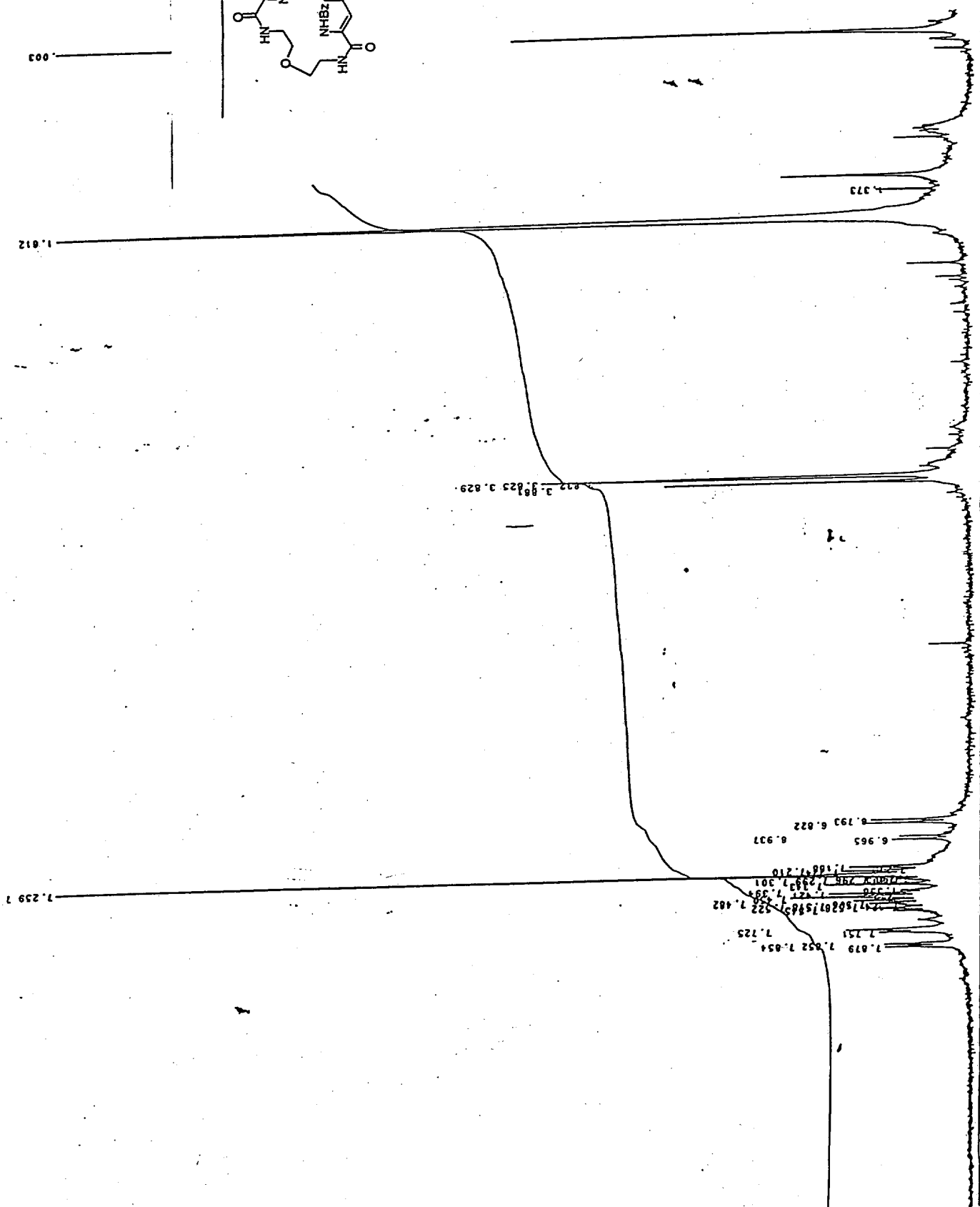
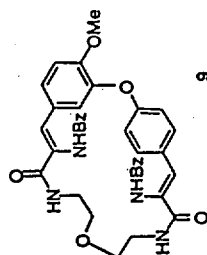


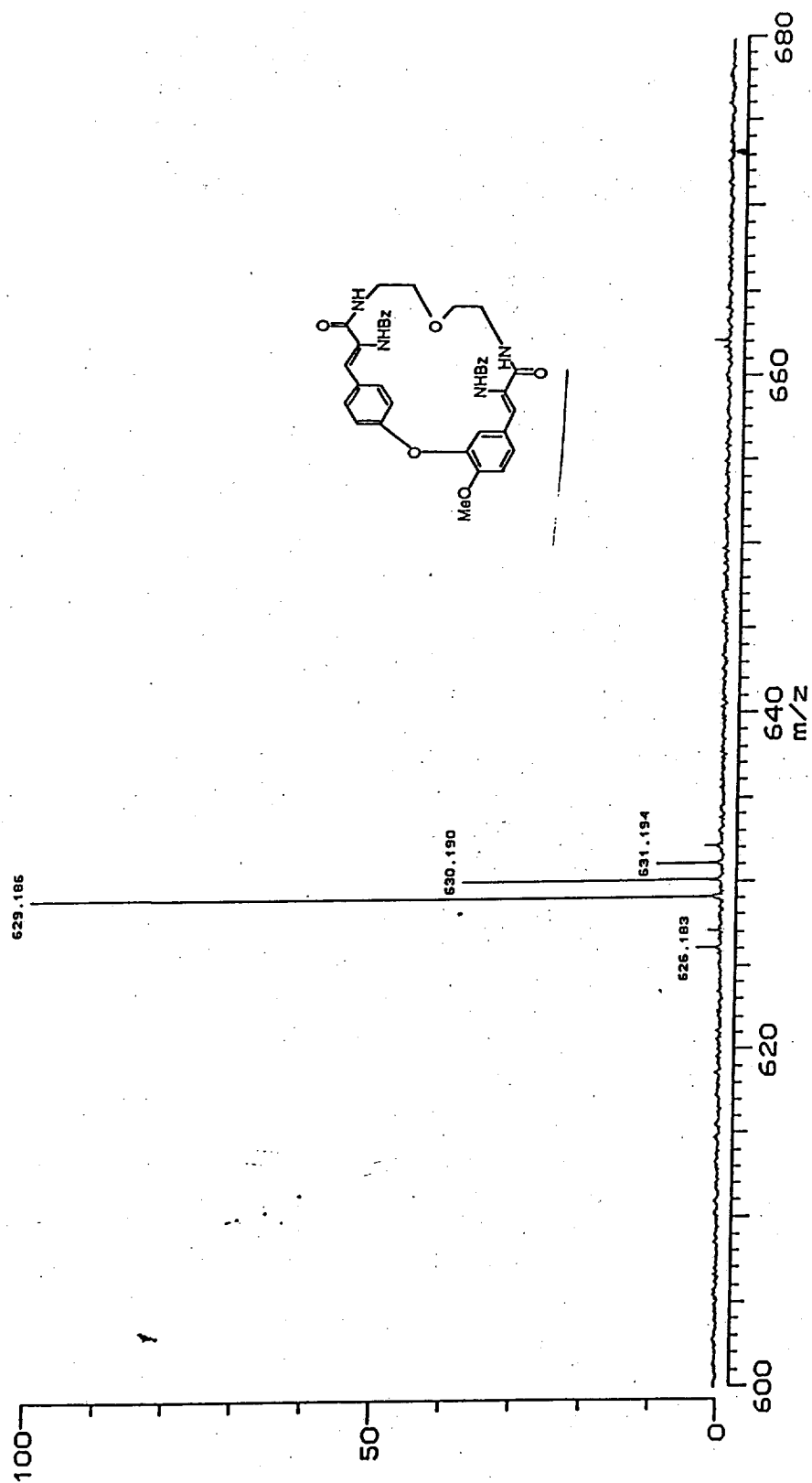






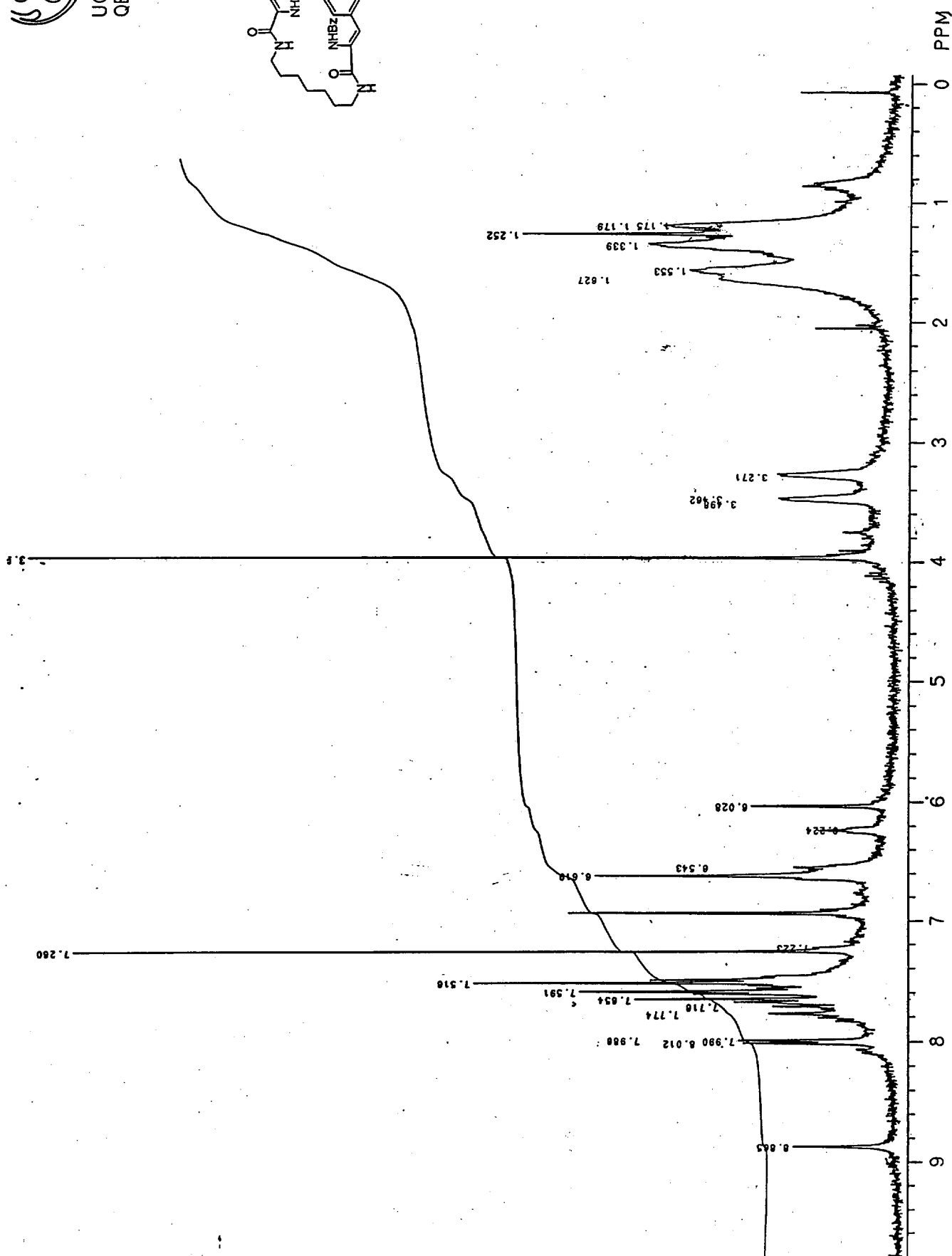
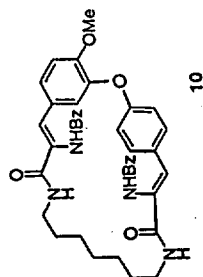
UCDAVIS
QE-300



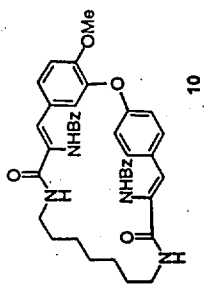
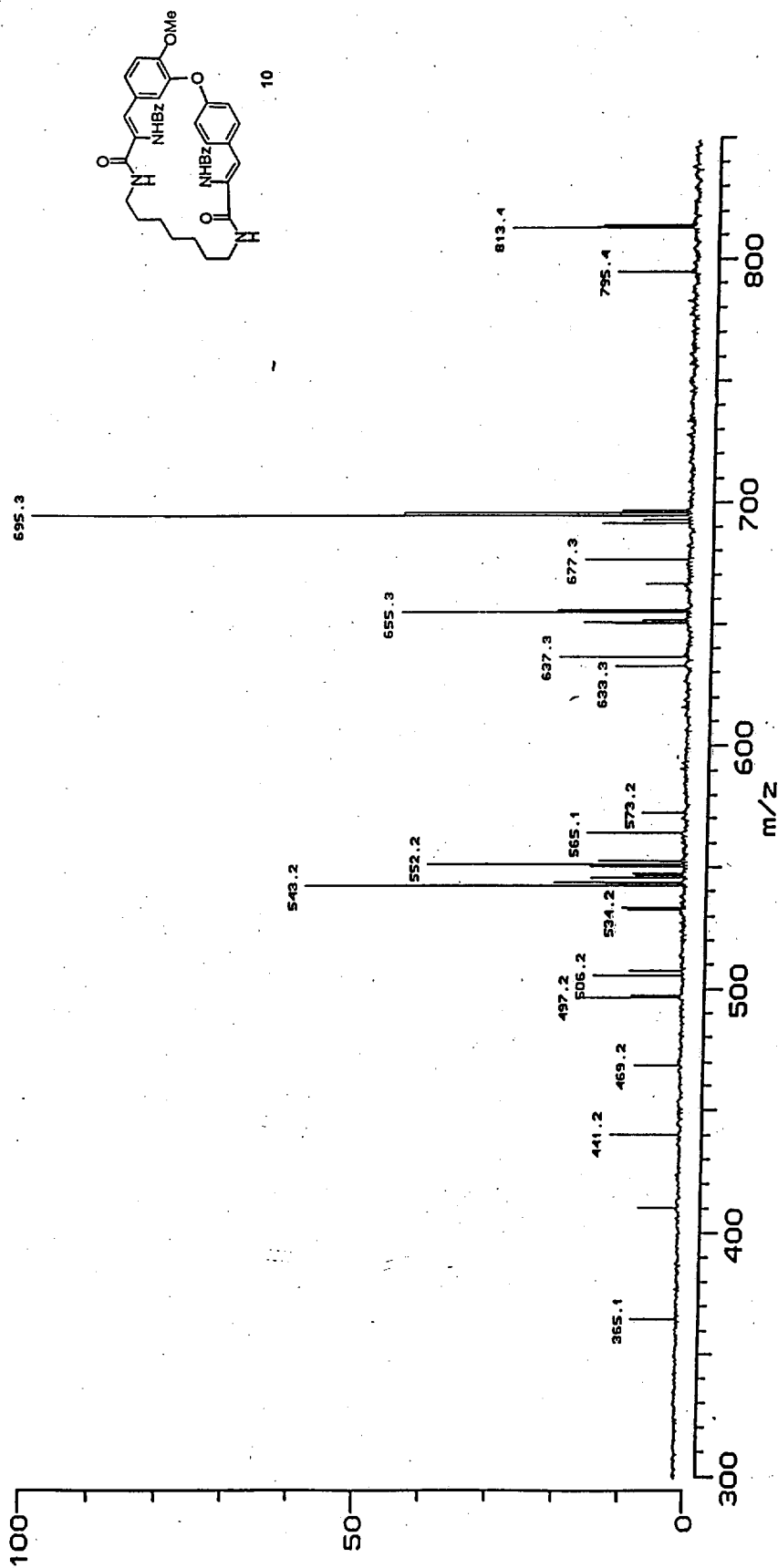




UCDAVIS
QE-300



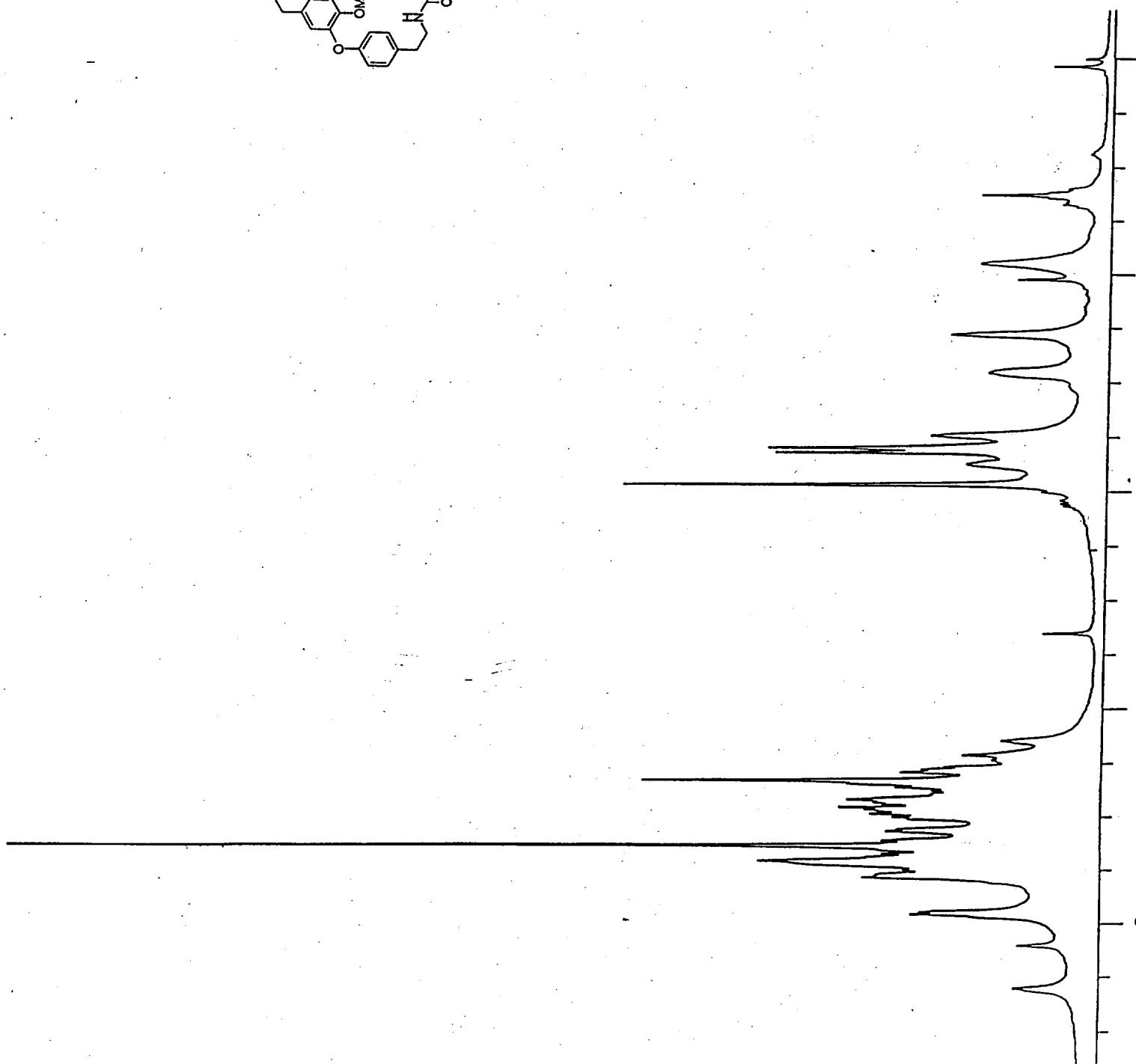
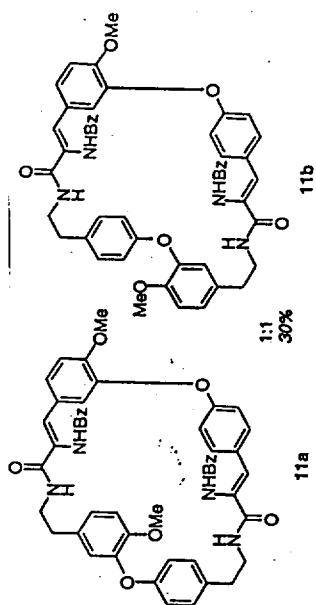
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 Memo: Karl's KB1.058 structure B lp=13 layered Nat DHB
 Acquired: 24-JUN-1997 11:34:03
 Scale: 62.7510

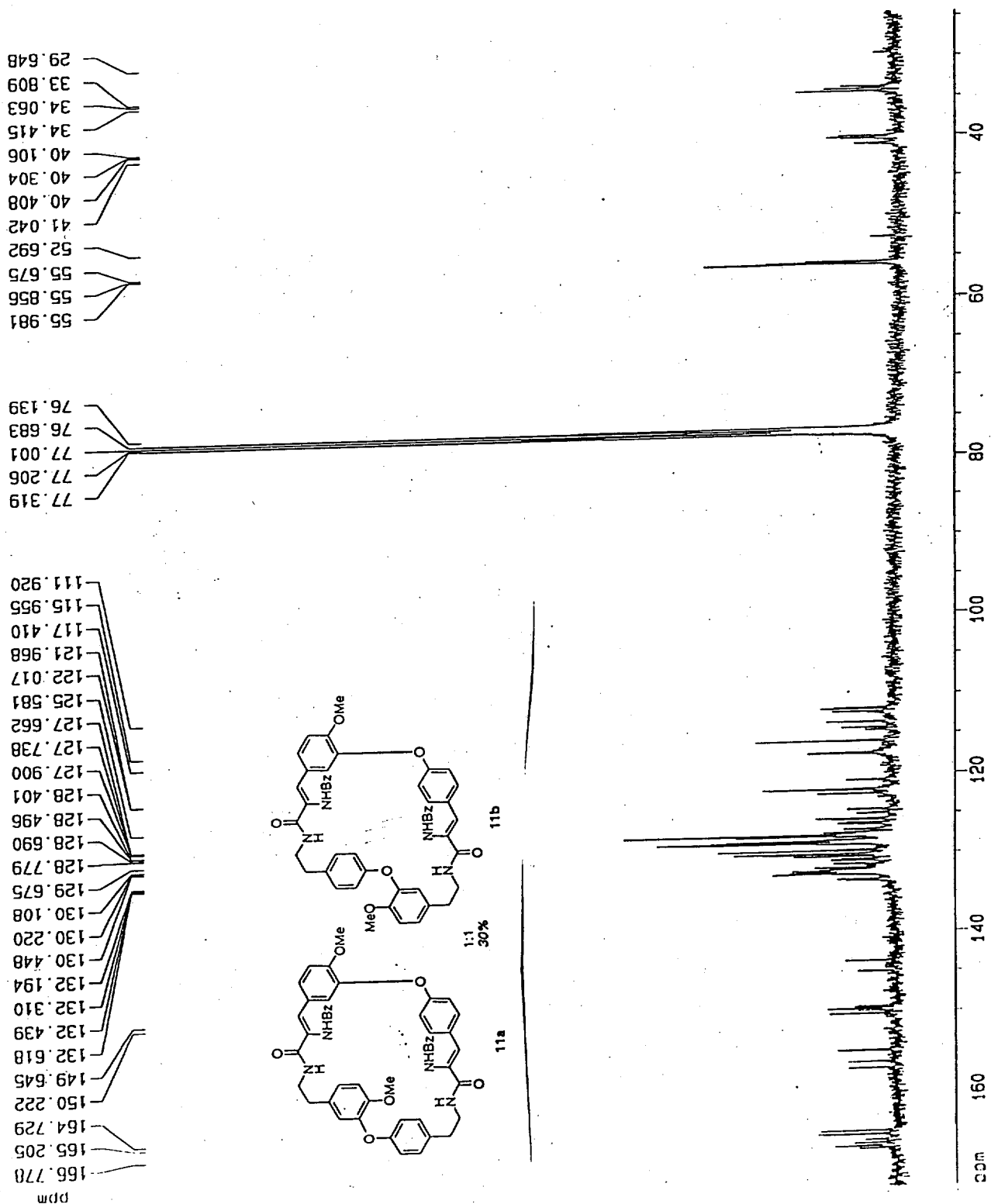


10



UCDAVIS
QE-300



Estimated 12 mg Macrolide in.
CDCl₃: 4 hr

Current Data Parameters

NAME ucDavis_m
EXPNO 20
PROCNO 1

F2 - Acquisition Parameters

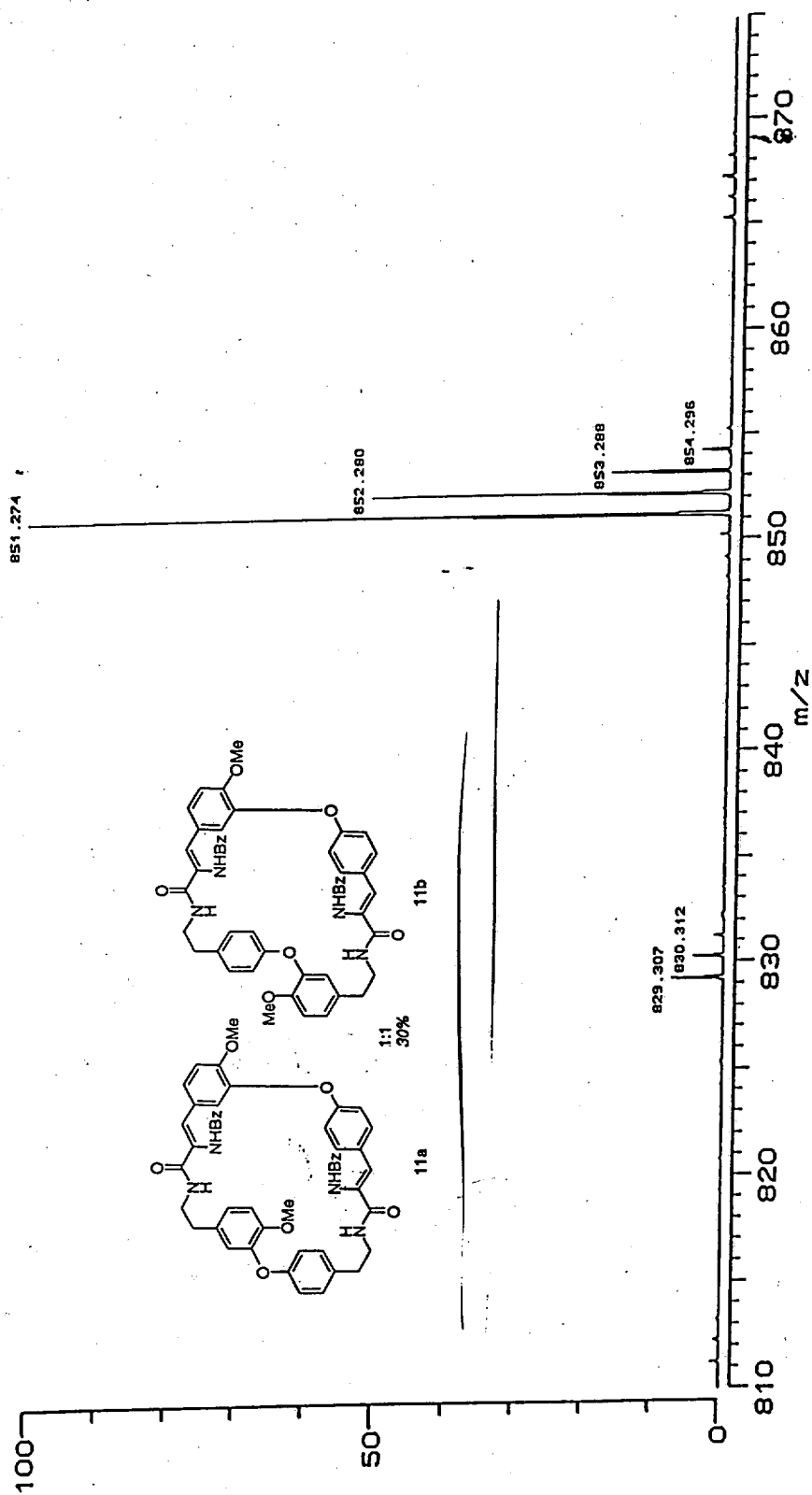
Date_ 960721
Time 16:39
INSTRUM spect
PROBHD 5 mm Multinu
PULPROG zgpg30
TD 65536
SOLVENT Aceton
NS 5120
DS 2
SHH 31847.132 Hz
FIDRES 0.485948 Hz
AQ 1.0269652 sec
RG 2048
DM 15.700 usec
DE 6.00 usec
TE 300.0 K
d11 0.0300000 sec
d12 0.0002000 sec
PL13 19.00 dB
D1 2.0000000 sec
wallz:6
CPOPRG2
PCPD2 110.00 usec
SF02 400.1316005 MHz
NUC2 1H
PL2 -6.00 dB
PL12 19.00 dB
P1 12.00 usec
SF01 100.6254358 MHz
NUC1 13C
PL1 0.00 dB

F2 - Processing parameters

SI 32768
SF 100.6122518 MHz
WDW EM
SSB 0
LB 2.00 Hz
GB 0
PC 1.40

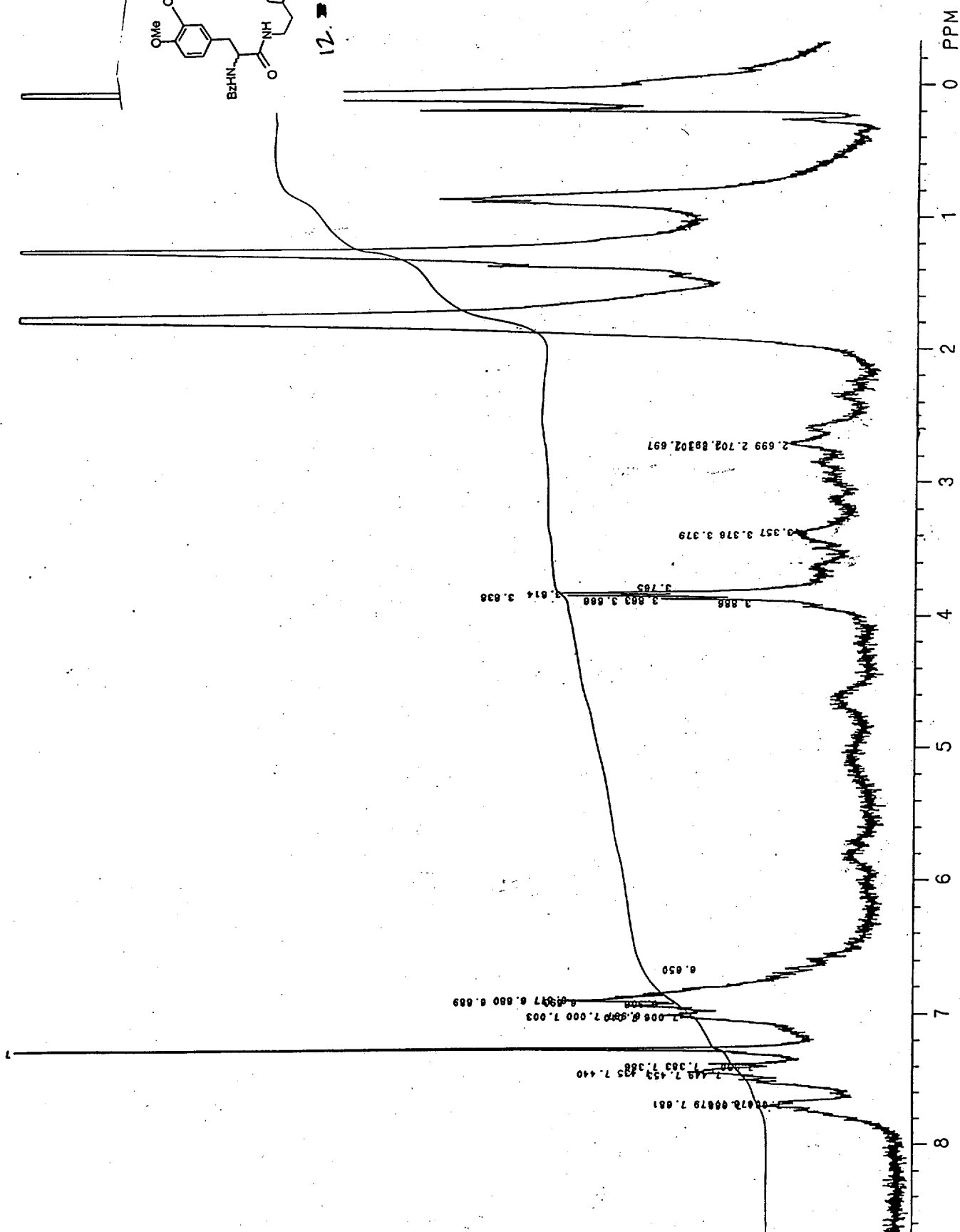
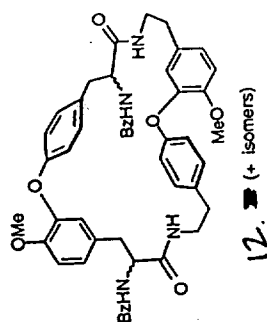
1D NMR plot parameters

CX 20.00 cm
FIP 171.914 cm
F1 17296.65 Hz
F2P 24.478 cm
F2 2462.77 Hz
PPMCM 7.37160 cm/cm
HZCM 741.59373 Hz/cm





UCDAVIS
QE-300



IonSpec HiResMALDI

File: c:\hrm\ftdata\mark\MC980211.000

Karl's Synthetic Bastadin KB.229

