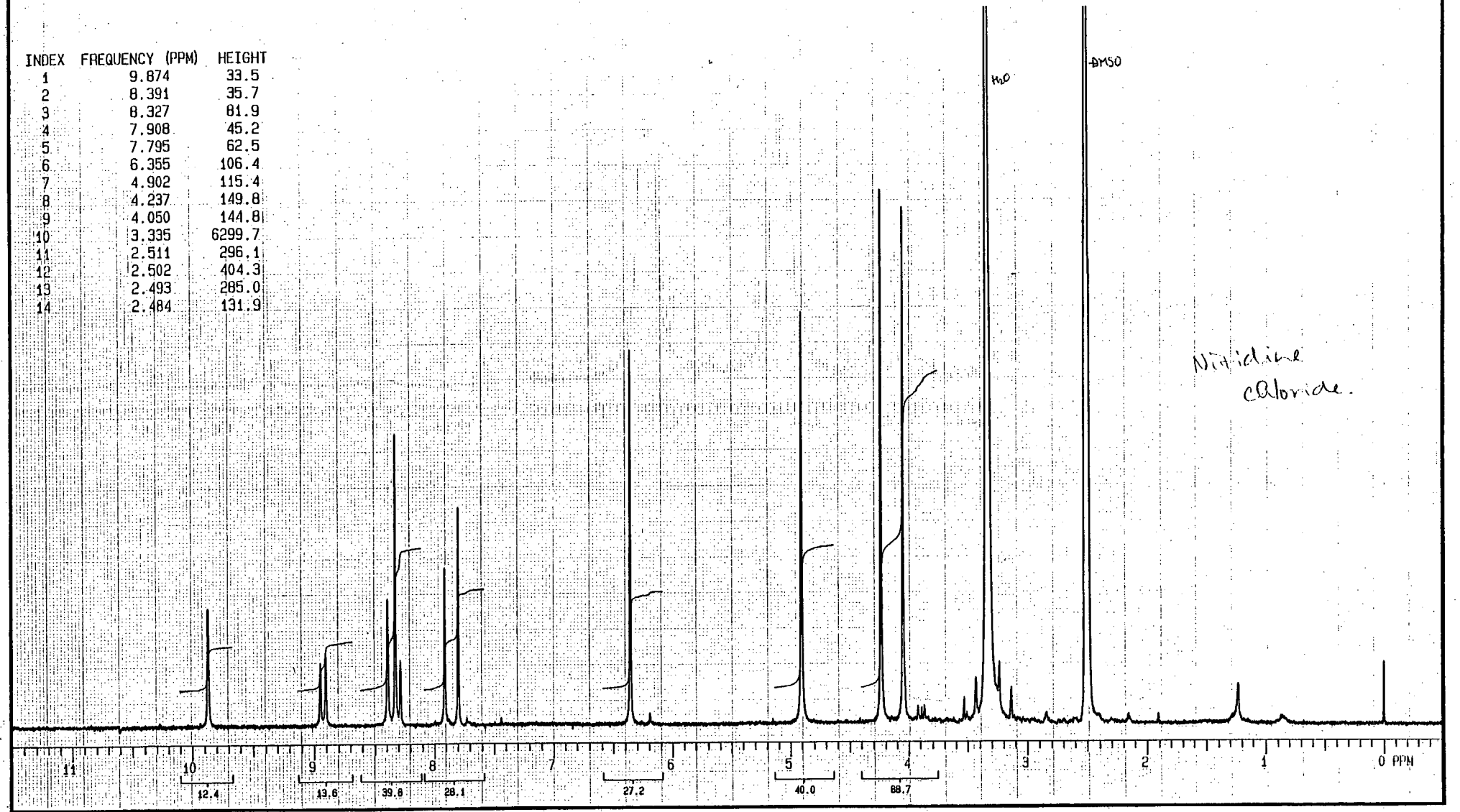
INDEX	FREQUENCY (PPM)	HEIGHT
1	9.874	33.5
2	8.391	35.7
3	8.327	81.9
4	7.908	45.2
5	7.795	62.5
6	6.355	106.4
7	4.902	115.4
8	4.237	149.8
9	4.050	144.8
10	3.335	6299.7
11	2.511	296.1
12	2.502	404.3
13	2.493	285.0
14	2.484	131.9



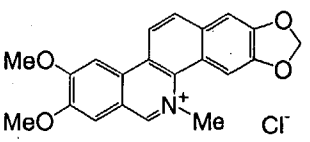
OBSERVE: Nucleus 1.000 | Freq. 200 MHz | Spec. Width 3000.3 Hz | Offset -9.0 Hz | Acq. Time 2.666 sec | Delay 1.000 sec | Pulse Width 14.5 µsec | Transients 512

DECOUPLE: Nucleus 1.000 | Offset -300.0 Hz | Mode NNN | Power 20.0 db | Modulation Mode C | Freq. 200 Hz | Pulse Width µsec | Power Mode 1.0

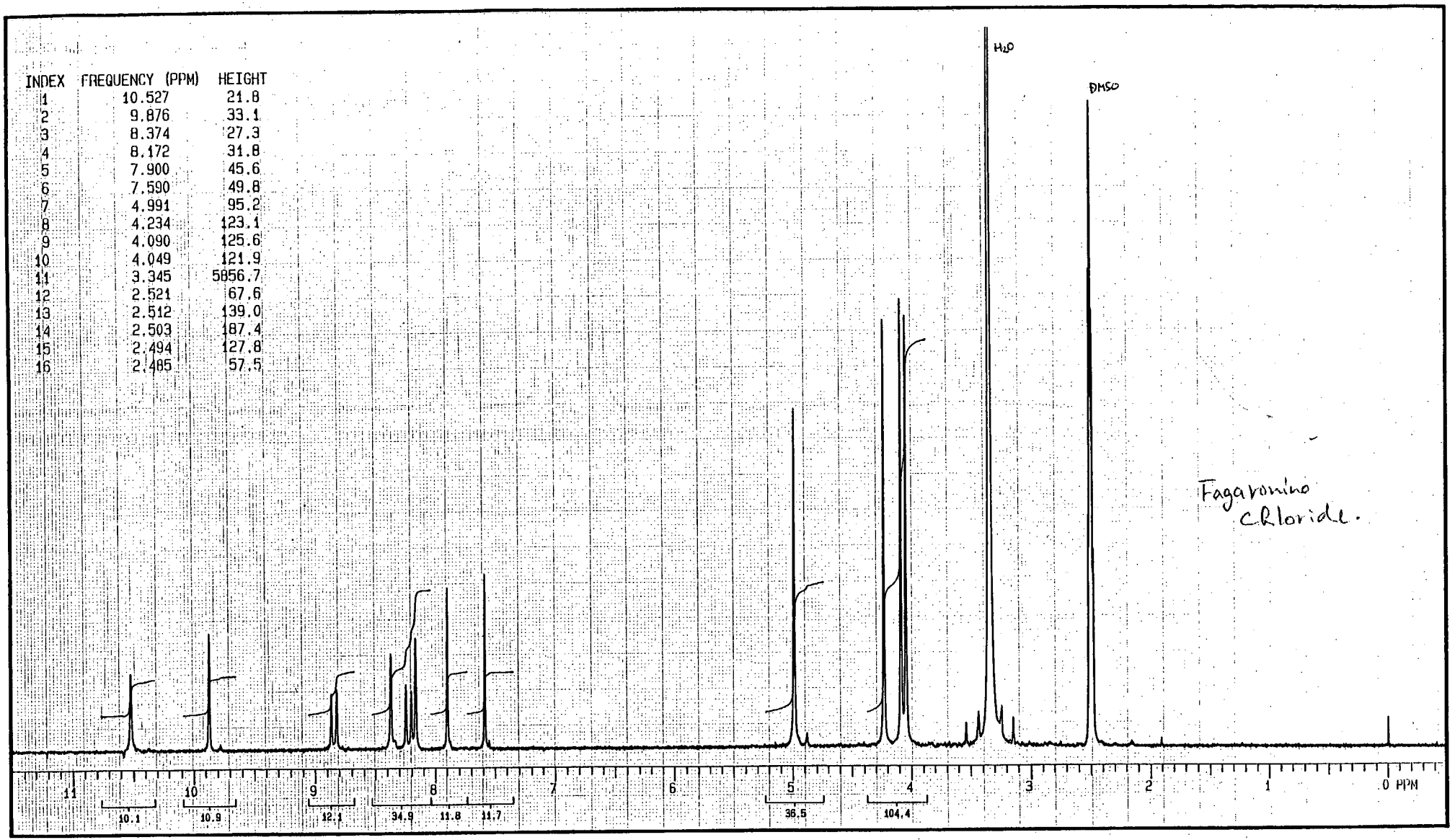
PLOT/PROCESSING: FN 16 K RE sec CD sec | LB Hz AF sec CCD | Width 2399.6 Hz/ppm Start -100.0 Hz/ppm | Reference

EXPERIMENT: Pulse Sequence S2PUL | Tube O.D. mm | Temp. °C | Solvent DMSO

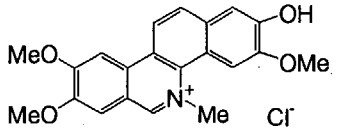
Compound **1a** (DMSO-d_6)



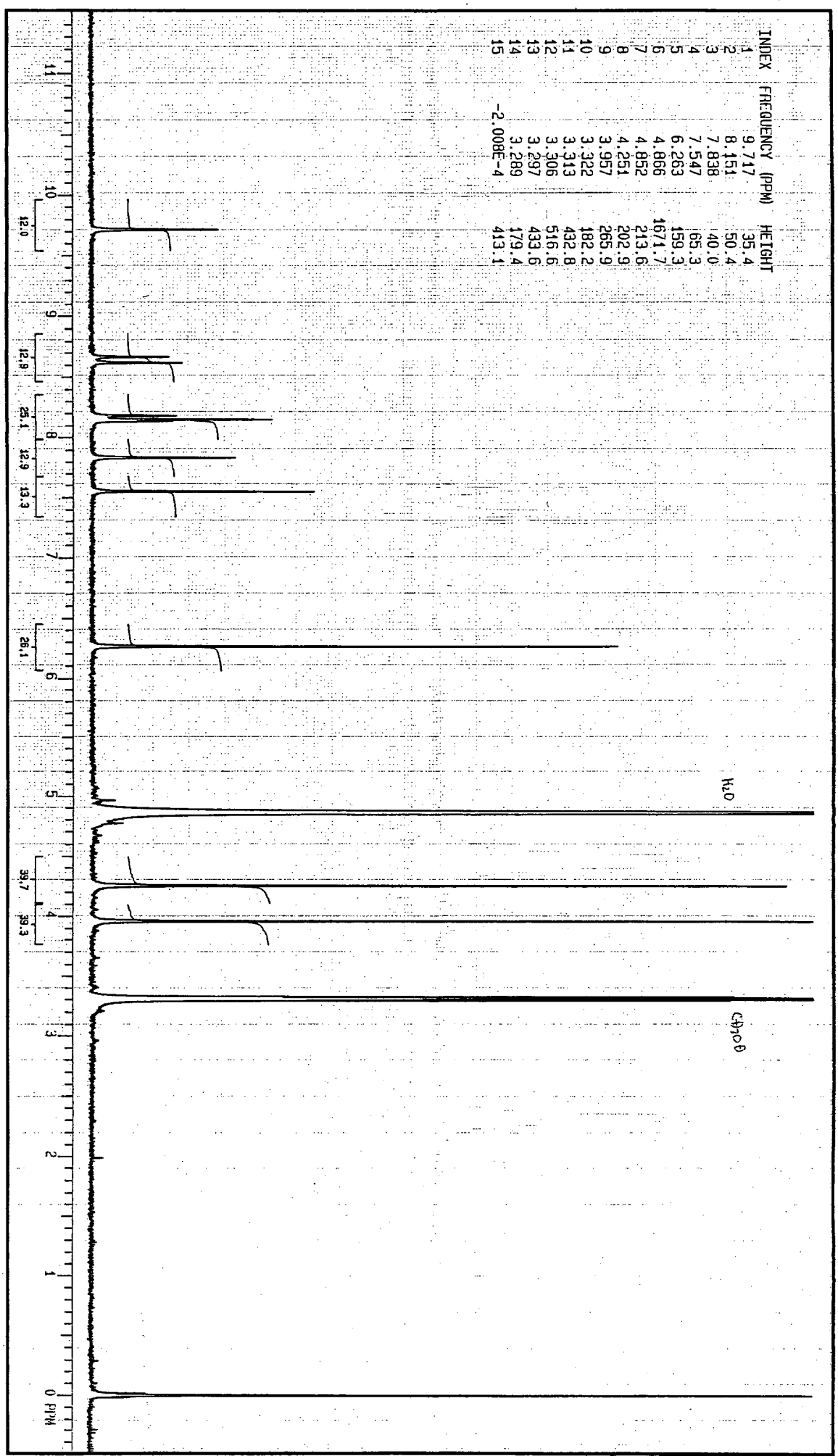
Supporting Information 1



Compound **1b** (DMSO-d_6)

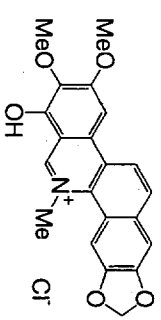


Supporting Information 2

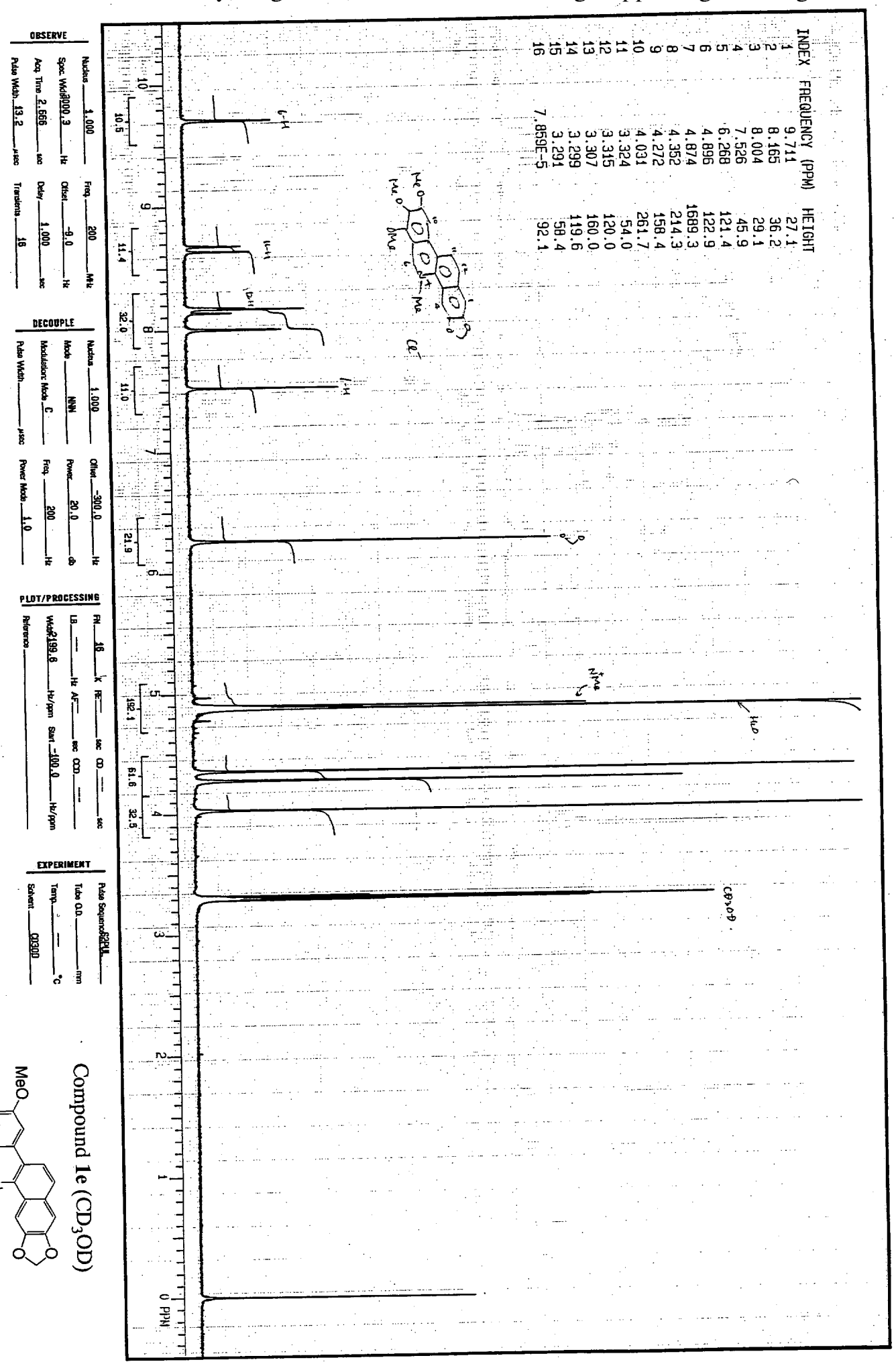


Supporting Information 3

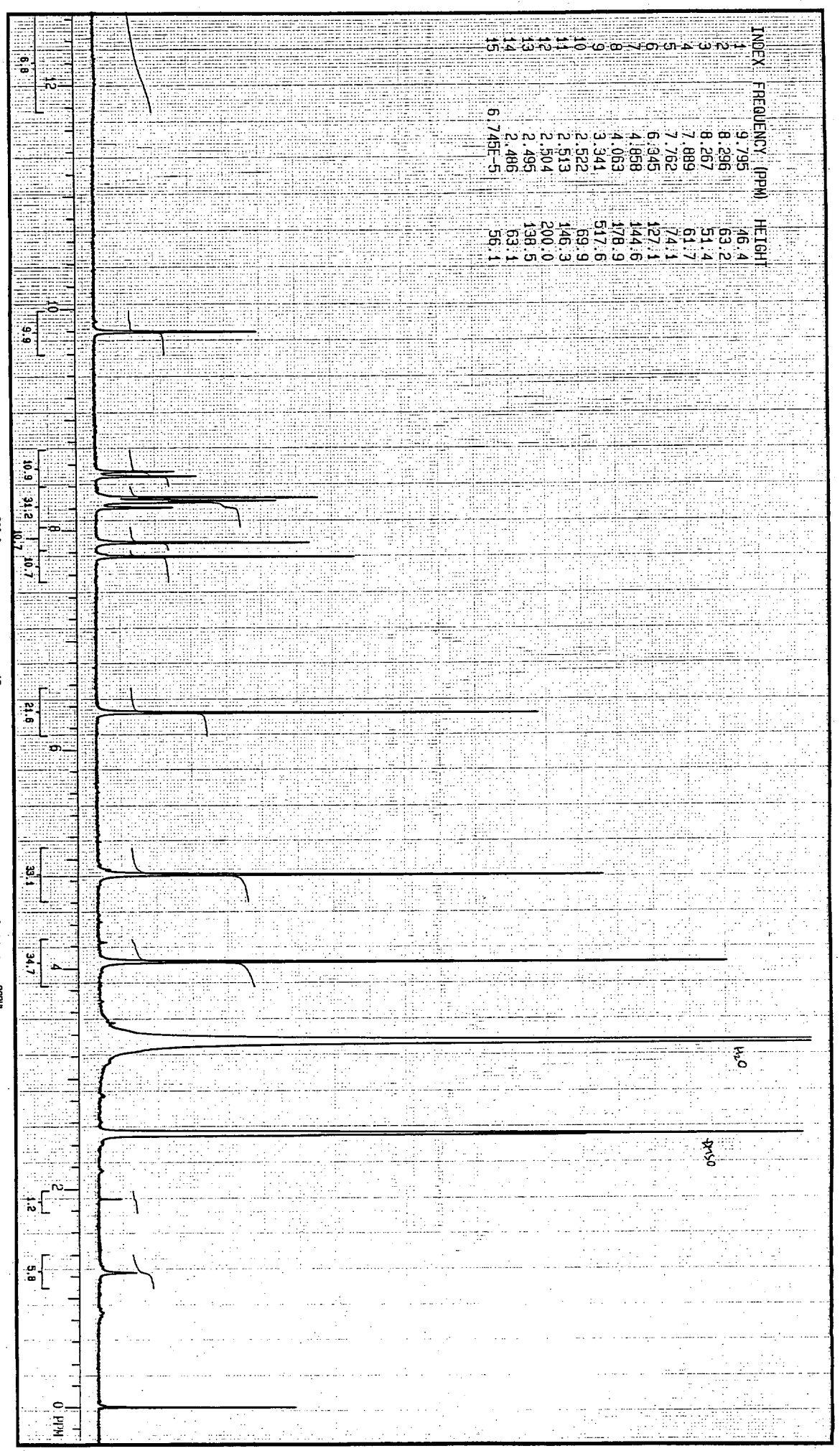
Compound **1d** (CD_3OD)



Supporting Information 4

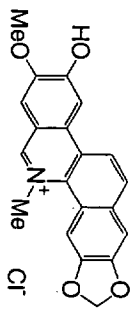


Compound **1e** (CD_3OD)

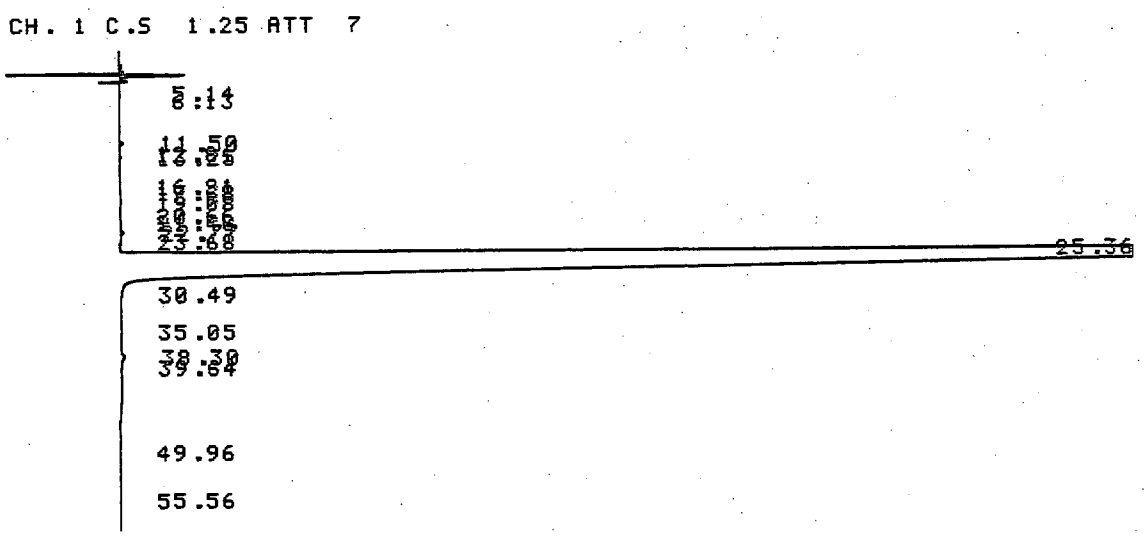


Supporting Information 5

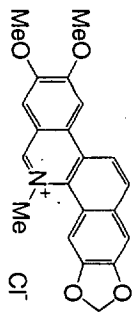
Compound **1f** (DMSO-d_6)

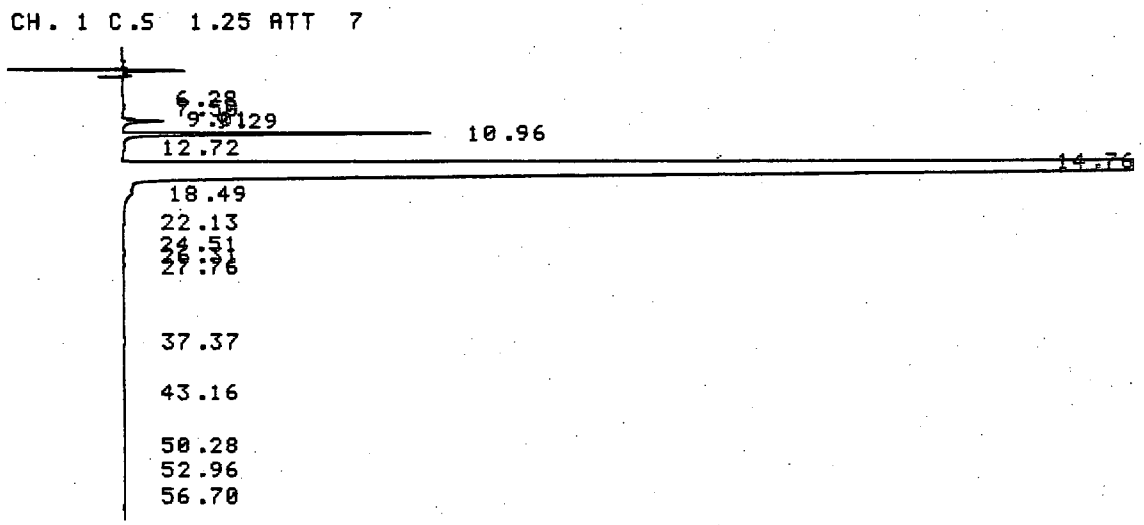


Supporting Information 6

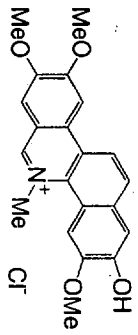


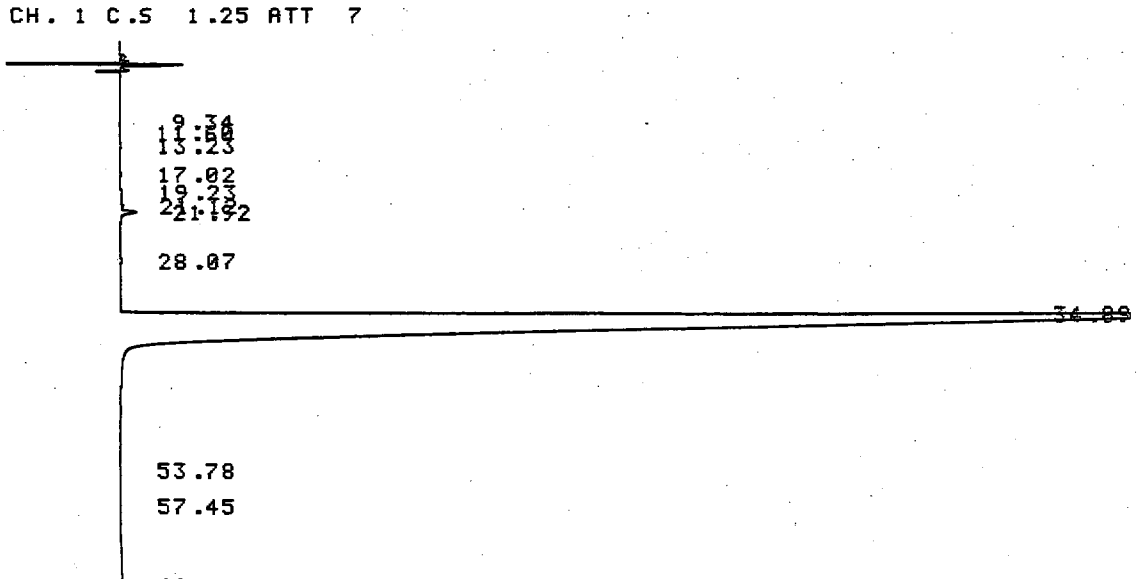
Compound **1a**



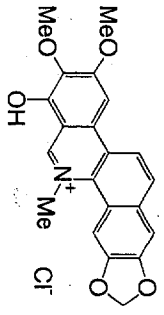


Compound **1b**

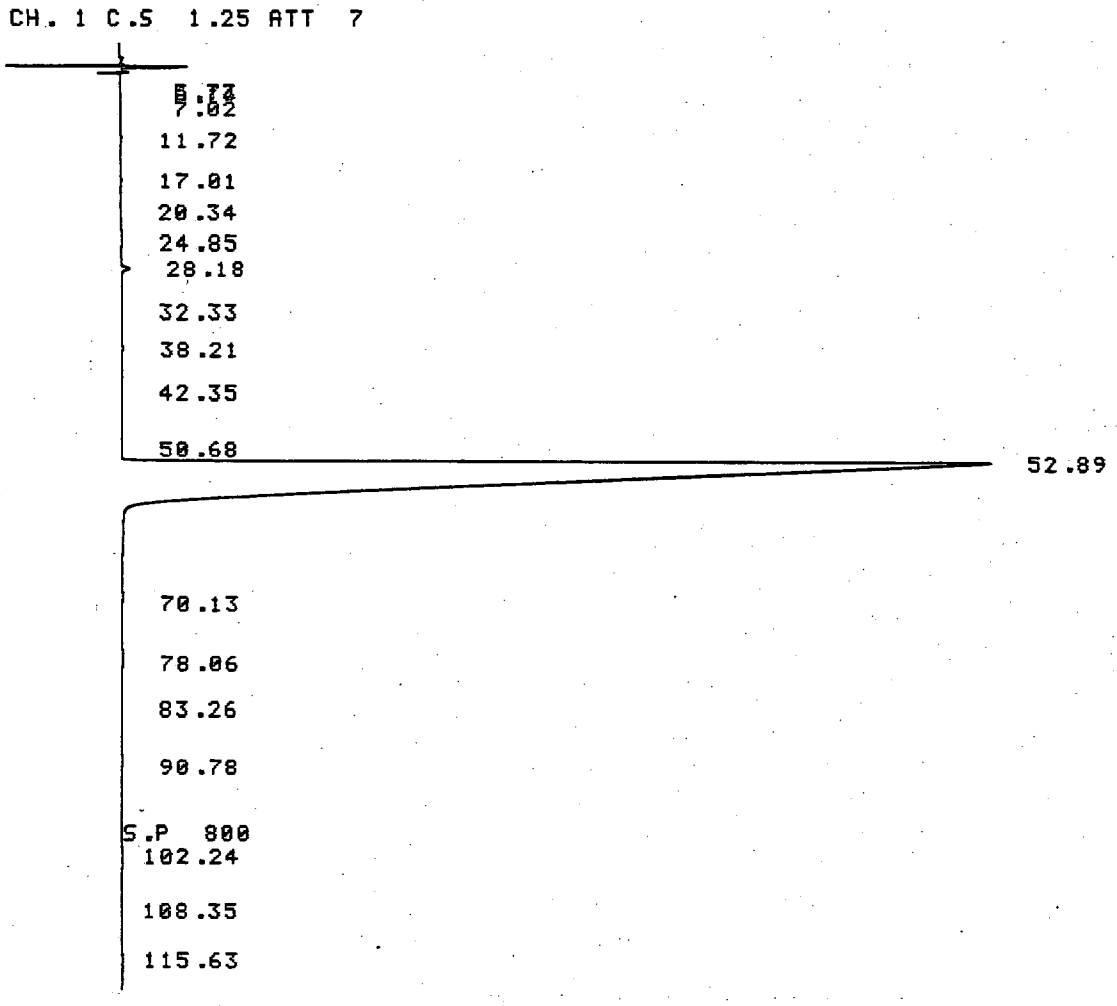




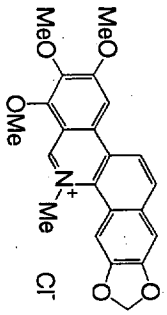
Compound **1d**

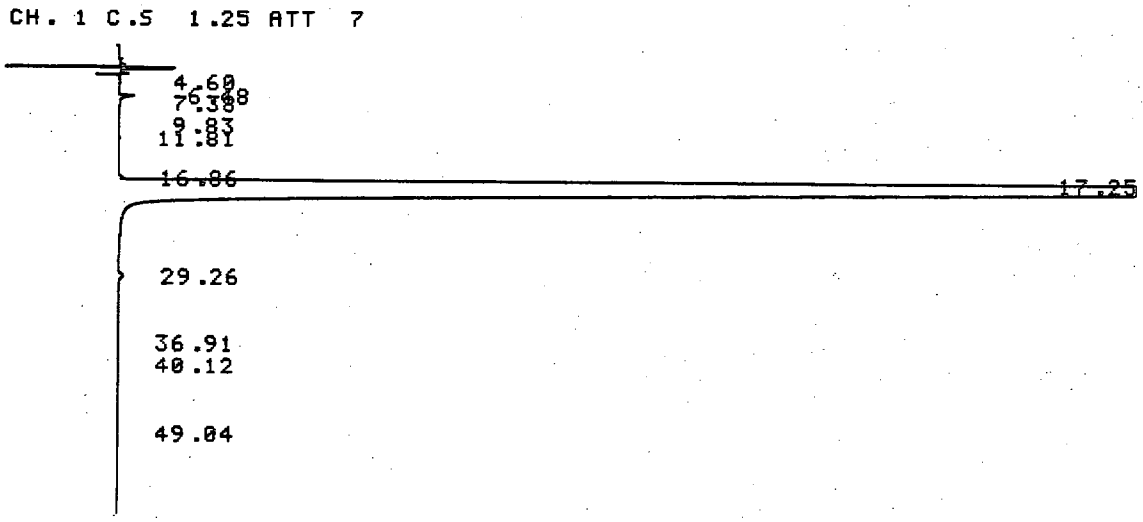


Supporting Information 7



Compound **1e**





Compound **1f**