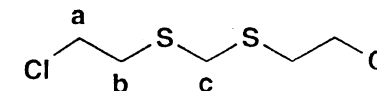
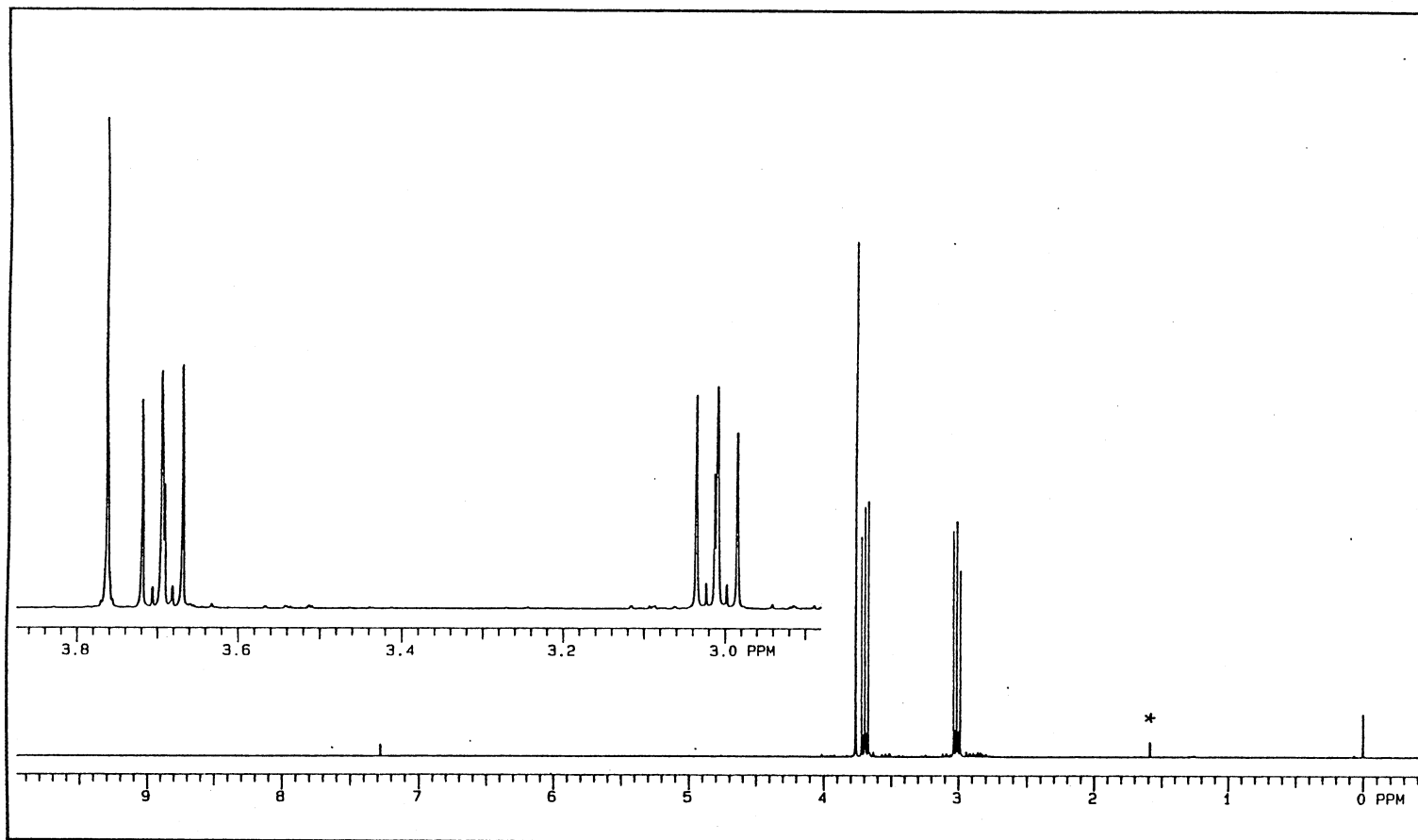


Bis(2-chloroethylthio)methane

[63869-13-6]

¹H-NMR

nuc.	δ [ppm]
a	3.70
b	3.01
c	3.76

Res. freq. 299.943 MHz
 Solvent: CDCl₃
 Temperature: 24°C
 Concentration: approx. 100mg/ml
 Reference: TMS (internal)

Spectral width: 4000 Hz
 Data points (FID): 33600
 Data points (spec.): 32K
 Pulse width: 7 μ s (24°)
 Number of scans: 100

Rep.time.: 4.20 s
 Line broad.: not used
 Resolution: 0.38 Hz (TMS)
 Instrument: Varian VXR-300
 Sample code: KU02496/1
 Filename: KU0341/96