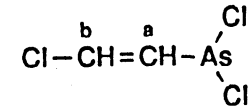
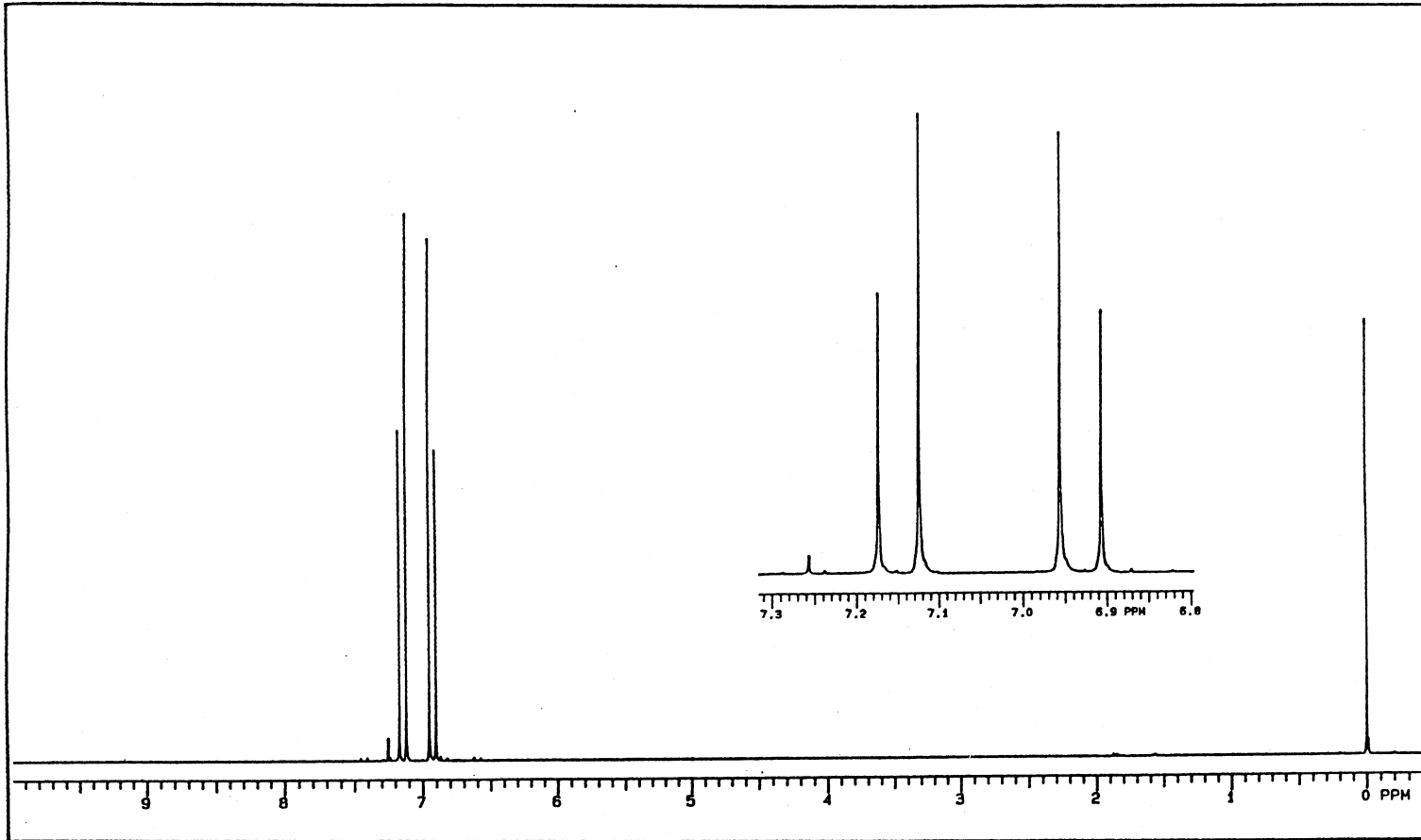


## Lewisite I

[541-25-3]

<sup>1</sup>H-NMR

nuc.      δ [ppm]

a          7.14

b          6.93

J(a,b)    14.8 Hz

Res. freq.    299.943 MHz  
 Solvent:     CDCl<sub>3</sub>  
 Temperature: 24°C<sup>3</sup>  
 Concentration: approx. 100mg/ml  
 Reference:    TMS (internal)

Spectral width:    4000 Hz  
 Data points (FID): 33600  
 Data points (spec.): 32K  
 Pulse width:      7 μs (24°)  
 Number of scans:    17

Rep.time.:    4.20 s  
 Line broad.: not used  
 Resolution:    0.43 Hz (TMS)  
 Instrument:    Varian VXR-300  
 Filename: