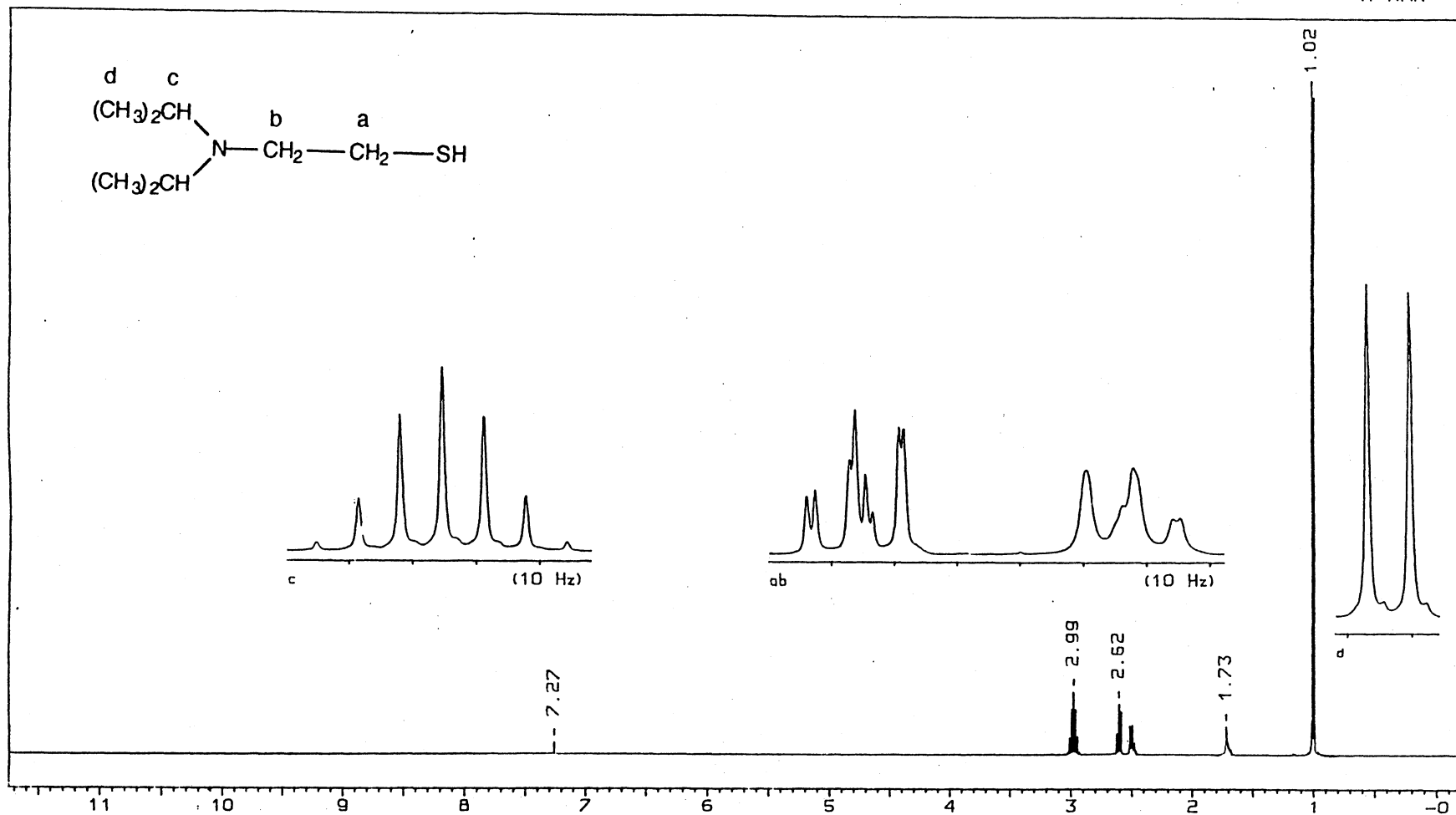


2-DIISOPROPYLAMINOETHANETHIOL

[5842-07-9] C<sub>8</sub>H<sub>19</sub>NS

1Y1&N2SHY1&1

<sup>1</sup>H NMR



Experiment: <sup>1</sup> H NMR	Obs. frequency: 400.0 MHz	shifts (ppm)	couplings (Hz)
Solvent: CDCl <sub>3</sub>	Spectral width: 6502 Hz	a 2.51	cd 6.6
Reference: TMS	Data points (FID): 65536	b 2.62	
Temperature: 30 °C	Pulse angle: 10µs 60°	c 2.99	
Instrument: Varian VXR400S	Number of pulses: 64	d 1.01	
Date: Nov 12 91	Repetition time: 8 s	SH 1.73	
Spec.nr (NL): hek15a	Data points (spec): 32 k		