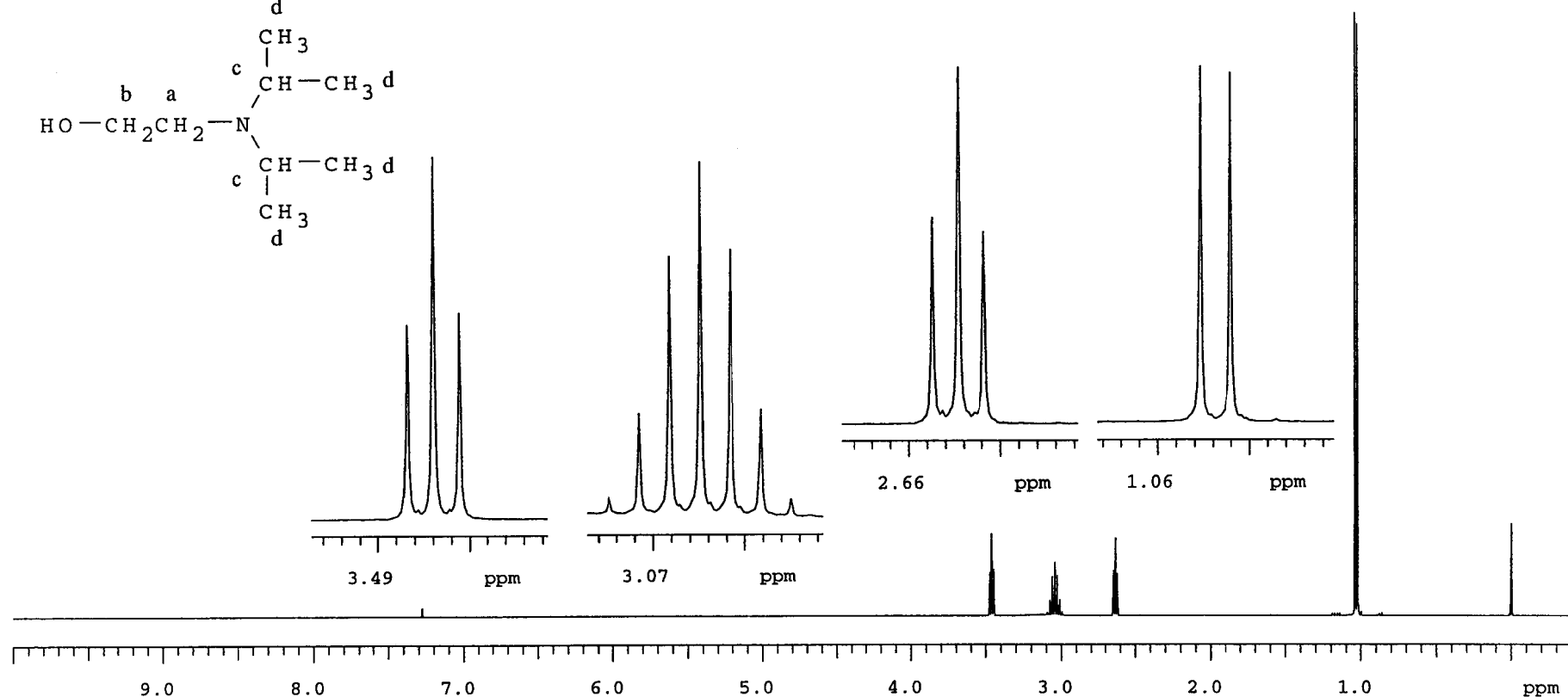
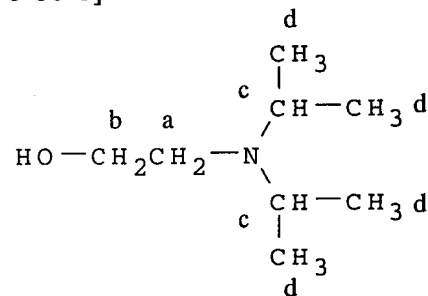


<sup>1</sup>H NMR

## 2-N,N-Diisopropylaminoethanol

[96-80-0]



Solvent:	CDCl <sub>3</sub>	Flip angle; Pulse width:	45 °; 6.0 μs	nuc.	δ [ppm]	J [Hz]
Concentration:	40 μl/ 0.8 ml	No. of scans; Rep. time:	8; 23.4 s	a	2.633	-10.8 (a'); 6.4 (b); 5.0 (b')
Reference substance:	TMS	Weighting; Line broad.:	exp.; 0.1 Hz	b	3.460	-14.0 (b')
Sample temperature:	29.9 °C	Spectral resolution:	0.2 Hz (TMS)	c	3.044	6.6 (d)
Resonance frequency:	400.132 MHz	Instrument:	Bruker AMX-400	d	1.029	
Spectral width:	4424.8 Hz	Source reference:	970201-3772			
Data points (FID; spec.):	64 k; 64 k	Signature:	<i>Markku Mesilaakso</i>			Iterative analysis
			Markku Mesilaakso			