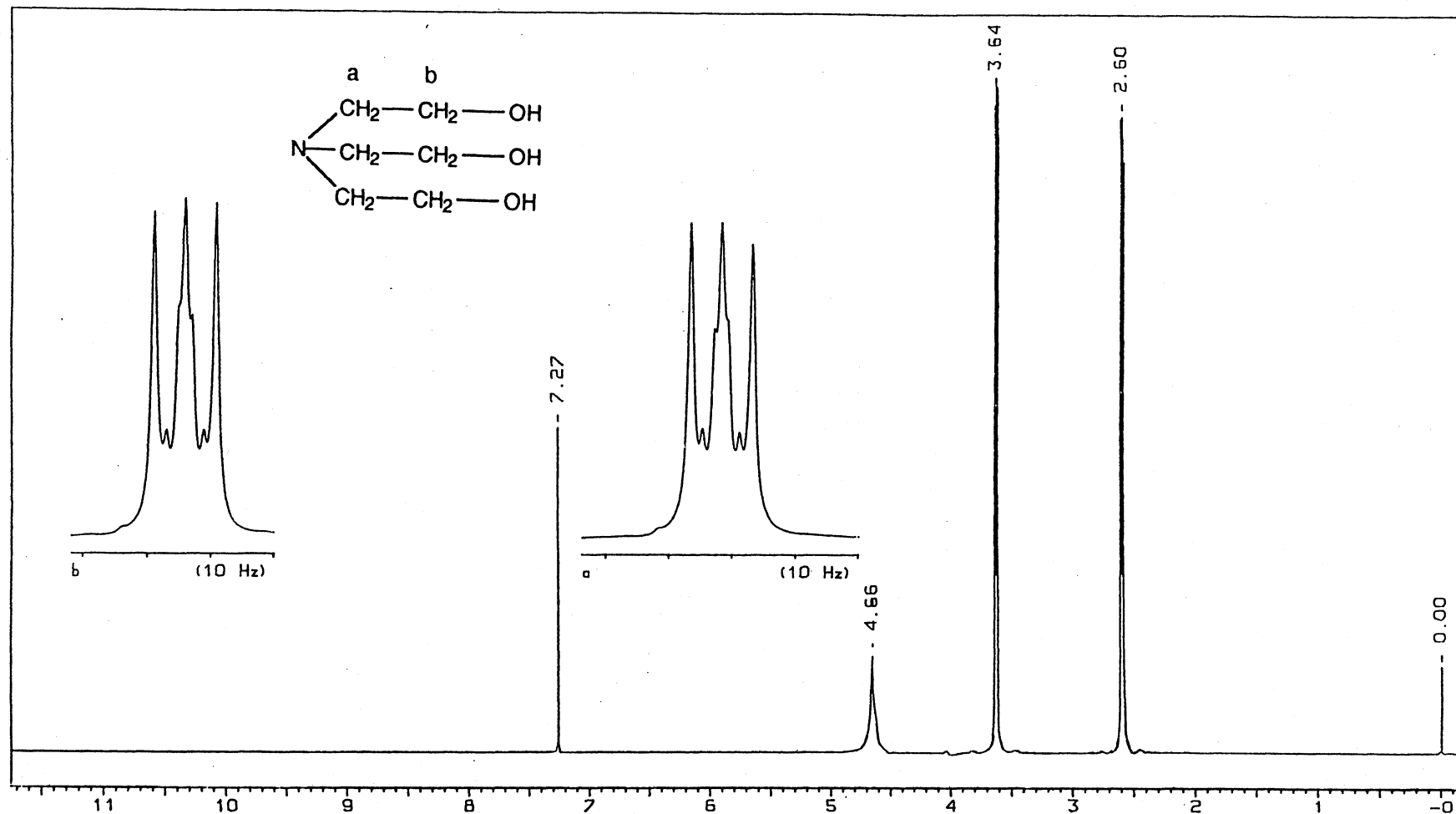


TRIS(2-HYDROXYETHYL)AMINE / TRIETHANOLAMINE
 [102-71-6] $C_6H_{15}NO_3$

02N2020

 1H NMR

Experiment:	1H NMR	Obs. frequency:	400.0 MHz	shifts (ppm)
Solvent:	$CDCl_3$	Spectral width:	6500 Hz	a 2.60
Concentration:	15mg/0.7ml	Data points (FID):	51968	b 3.64
Reference:	TMS	Pulse angle:	17 μ s 57°	OH 4.66
Temperature:	30 °C	Number of pulses:	64	
Instrument:	Varian VXR400S	Repetition time:	7 s	
Date:	Feb 6 89			
Spec.nr (NL):	hcb03a	Data points (spec):	32 k	