



		<b>Bis(2-N,N-diisopropylaminoethyl)disulfide</b>		$\delta$ values are in ppm	
CAS number: MF: Solvent/Lock: Nucleus: Apparatus: Frequency: Temperature: Concentration	65332-44-7 $C_{16}H_{36}N_2S_2$ $CDCl_3$ $^1H$ Varian Gemini 2000 300.1 Hz 25 °C $\approx 40$ mg/ml	Reference: Spectral width: Pulse Width: Repetition Time: Data points: Line Broadening:	TMS/Internal 4500.5 Hz 10.08 $\mu s$ (90°) 1.99s FID = 32K No	a: $\delta = 1.02$ ; $J_{HH} 6.3$ Hz b: $\delta = 3.01$ ; $J_{HH} 6.6$ Hz c and d: $\delta = 2.79 - 2.61$	

Tarki Net.

24-3-0042