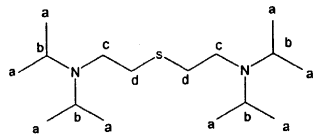


Bis(2-N,N-diisopropylaminoethyl)sulfide		$\delta$ values are in ppm		Taki Net
	CAS number: 110501-56-9 MF: C <sub>16</sub> H <sub>36</sub> N <sub>2</sub> S Solvent/Lock: CDCl <sub>3</sub> Nucleus: <sup>1</sup> H Apparatus: Varian Gemini 2000 Frequency: 300.1 Hz Temperature: 25 °C Concentration: ≈ 40 mg/ml	Reference: TMS/Internal Spectral width: 4500.5 Hz Pulse Width: 10.08 μs (90°) Repetition Time: 1.99 s Data points: FID = 32K Line Broadening: No	a: $\delta$ = 1.02; J <sub>HH</sub> 6.3Hz b: $\delta$ = 3.00; J <sub>HH</sub> 6.6Hz c and d: $\delta$ = 2.64 – 2.50	

24-3-0040