



		Bis(2-N,N-dimethylaminoethyl)disulfide		δ values are in ppm		<i>Taki Net</i>
MF: <chem>C8H20N2S2</chem> Solvent/Lock: <chem>CDCl3</chem> Nucleus: ^1H Apparatus: Varian Gemini 2000 Frequency: 300.1 Hz Temperature: 25 °C Concentration: $\approx 40 \text{ mg/ml}$	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: $\delta = 2.27$ b: $\delta = 2.83$; $J_{bb'}$ 8.7Hz b': $\delta = 2.60$; $J_{bb'}$ 9.0Hz c: $\delta = 2.81$; $J_{cc'}$ 7.5Hz c': $\delta = 2.62$; $J_{cc'}$ 7.8Hz.				