



		Bis(2-N,N-dipropylamonoethyl)sulfide		δ values are in ppm		<i>Taki-Netshiogami</i>
	CAS number: - MF: $C_{16}H_{36}N_2S$ Solvent/Lock: $CDCl_3$ Nucleus: ^{13}C Apparatus: Varian Gemini 2000 Frequency: 75.5 Hz Temperature: 25 °C Concentration: ≈ 30 mg/ml	Reference: TMS/Internal Spectral width: 18761.7 Hz Pulse Width: 10.5 μs (90°) Repetition Time: 1.82 s Data points: FID = 131K Line Broadening: No	a: $\delta = 11.9$ b: $\delta = 20.4$ c: $\delta = 29.8$ d: $\delta = 54.3$ e: $\delta = 56.3$	24-3-0049		