



Bis(2-N,N-dipropylaminoethyl)disulfide		δ values are in ppm		
	CAS number:	Reference:	TMS/Internal	
	MF:	$C_{16}H_{36}N_2S_2$	Spectral width:	18761.7 Hz
	Solvent/Lock:	$CDCl_3$	Pulse Width:	10.5 μs (90°)
	Nucleus:	^{13}C	Repetition Time:	1.82 s
	Apparatus:	Varian Gemini 2000	Data points:	FID = 131K
	Frequency:	75.5 Hz	Line Broadening:	No
Temperature:	25 °C			
Concentration:	≈ 40 mg/ml			
			a: $\delta = 11.92$ b: $\delta = 20.36$ c: $\delta = 56.24$ d: $\delta = 53.60$ e: $\delta = 36.68$	

Taki Net.

24-3-0051