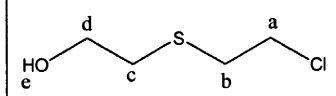


2-Chloroethyl 2-hydroxyethyl sulfide		δ values are in ppm		
	CAS number: - MF: C ₄ H ₉ ClOS Solvent/Lock: CDCl ₃ Nucleus: ¹ H Apparatus: Varian Gemini 2000 Frequency: 300.1Hz Temperature: 25 °C Concentration: ≈ 40 mg/ml	Reference: TMS/internal Spectral width: 4500.5Hz Pulse Width: 1.0 μs Repetition Time: 1.99 s Data point (FID): 8992	a: δ = 3.67, t, J _{ab} 7.7Hz b: δ = 2.90, t, J _{ba} 7.7Hz c: δ = 2.77, t, J _{cd} 6.0Hz d: δ = 3.76, t, J _{dc} 6.0Hz e: δ = 3.07, br	<i>Taki. Netshiozumi</i>
24-3-0052				