



Bis(2-hydroxyethylsulfonyl)methane

δ values are in ppm

CAS number: -
 MF: $C_5H_{12}O_6S_2$
 Solvent/Lock: CD_3OD
 Nucleus: 1H
 Apparatus: Varian Gemini 2000
 Frequency: 300.1 Hz
 Temperature: 25 °C
 Concentration: $\approx 20mg/ml$

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: $\delta = 4.01$, t, J_{ab} 5.6Hz
 b: $\delta = 3.58$, t, J_{ba} 5.6Hz
 c: $\delta = 5.15$.

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24-3-0086