



		<b>1,3-Bis(2-hydroxyethylsulfonyl) propane</b>		$\delta$ values are in ppm	
CAS number:	-	Reference:	TMS/Internal	a: $\delta = 3.79$ ;	$J_{ab} = 5.6$ Hz
MF:	$C_7H_{16}O_6S_2$	Spectral width:	4500.5 Hz	b: $\delta = 3.26$ ;	
Solvent/Lock:	DMSO- $d_6$	Pulse Width:	10.08 $\mu$ s ( $90^\circ$ )	c: $\delta = 3.26$ ;	
Nucleus:	$^1H$	Repetition Time:	1.99 s	d: $\delta = 2.14$ ;	$J_{dc} = 7.8$ Hz
Apparatus:	Varian Gemini 2000	Data points:	FID = 32K	e: $\delta = 4.77$ ;	
Frequency:	300.1 Hz	Line Broadening:	No		
Temperature:	25 $^\circ$ C				
Concentration:	$\approx 14$ mg/ml				

24-3-0090