



Res.freq: 125.697 MHz
 Solvent: CDCl₃
 Temperature: 28°C
 Concentration: 0.077 μl/μl
 Reference: TMS [internal]
 Spectral Width: 31298.9 Hz
 Data points [Fid]: 115712
 Data Points [Spectrum]: 256K

Pulse Width: 3.5 μs [45°]
 Number of Scans: 1024
 Line Broadening: exp. 0.5 Hz
 Rep.time: 1.85 s
 Resolution: 0.9 Hz (TMS)
 Instrument: Varian INOVA 500

Van Meir

nuc δ[ppm]
 a,a': 18.78, 18.81
 b: 29.05
 c: 70.85
 d: 35.69
 e: 16.12
 f: 15.16
 g: 28.20
 h: 60.15
 i: 45.21

J[Hz]
 J(b,P) = 7.4
 J(c,P) = 7.8
 J(d,P) = 106.7
 J(e,P) = 5.1
 J(f,P) = 18.4
 J(g,P) = 2.8
 J(h,P) = 4.1

