



Res.freq: 499.83 MHz

Pulse Width: 1.7 μ s [24°]nuc δ [ppm]

J[Hz]

Solvent: CDCl₃

Number of Scans: 16

a,a': 1.294, 1.355

J(a,b) = J(a',b) = 6.2

Temperature: 28°C

Line Broadening: no

b: 4.793

J(b,P) = 10.2

Concentration: 0.077 μ l/ μ l

Rep.time: 4.2 s

c: 2.060

J(c,P) = 15.4, J(c,d) = 7.2

Reference: TMS [internal]

Resolution: 0.5 Hz (TMS)

d,d': 1.208, 1.211

J(d,P) = J(d',P) = 20.3

Spectral Width: 6712.5 Hz

Instrument: Varian INOVA 500

e: 2.880-2.970

Data points [Fid]: 56360

f: 2.668-2.758

g: 2.406

J(g,h) = 7.4

Data Points [Spectrum]: 64K

Un Mix

h: 1.452

J(i,h) = 7.4

i: 0.879

