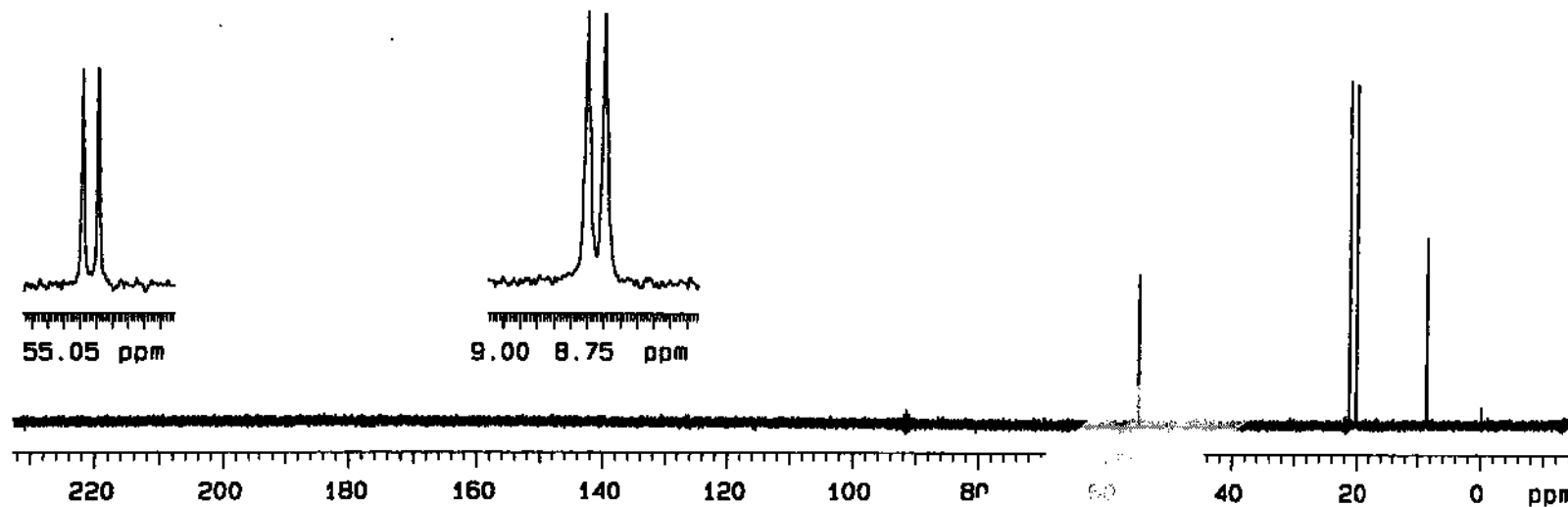
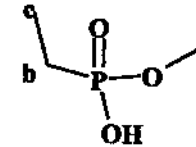


Methyl ethylphosphonate
[34637-92-8]

$^{13}\text{C}\{^1\text{H}\}$ NMR



Res. freq: 125.697 MHz
Solvent: D_2O (pH=1)
Temperature: 28°C
Concentration: 0.077 $\mu\text{l}/\mu\text{l}$
Reference: TSPA- d_4 [internal]
Spectral Width: 31298.9 Hz
Data points [Fid]: 115712
Data Points [Spectrum]: 256K

Pulse Width: 10 μs [72°]
Number of Scans: 4096
Line Broadening: exp. 0.5 Hz
Rep. time: 1.85 s
Resolution: 1.1 Hz (TSPA- d_4)
Instrument: Varian INOVA 100

Un Min

nuc	δ [ppm]	[Hz]
a:	54.97	33.99
b:	9.00	55.99
c:	15.00	91.99

OPCW Code: 07-3-0553 (P1/1)