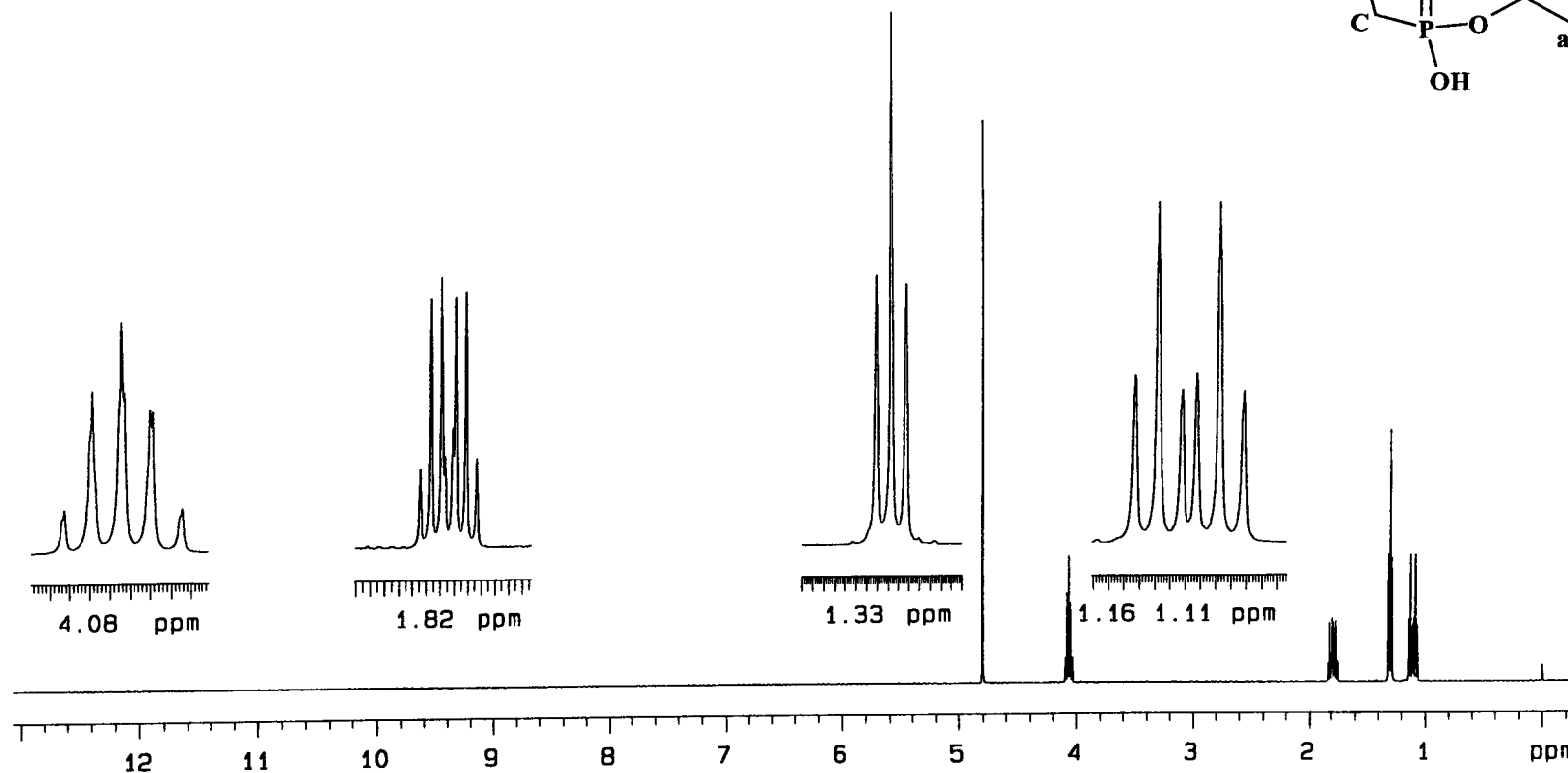
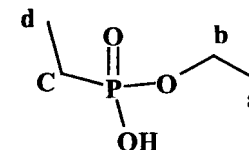


## Ethyl ethylphosphonate

[7305-61-5]

 $^1\text{H}$  NMR

Res.freq: 499.83 MHz  
 Solvent: D<sub>2</sub>O (pH=1)  
 Temperature: 28°C  
 Concentration: 0.077 μl/ μl  
 Reference: TSPA-d<sub>4</sub> [internal]  
 Spectral Width: 6712.5 Hz  
 Data points [Fid]: 134272  
 Data Points [Spectrum]: 128K

Pulse Width: 1.8 μs (16°)  
 Number of Scans: 32  
 Line Broadening: no  
 Rep.time : 10.0 s  
 Resolution: 0.4 Hz [HDO]  
 Instrument: Varian INOVA 500

*Um Meie*

nuc	δ[ppm]	J[Hz]
a:	1.297	J(a,b) = 7.1
b:	4.064	J(b,P) = 7.8
c:	1.787	J(c,d) = 7.7, J(c,P) = 17.8
d:	1.107	J(d,P) = 20.3

OPCW Code: 07-3+0528 (p1/1)