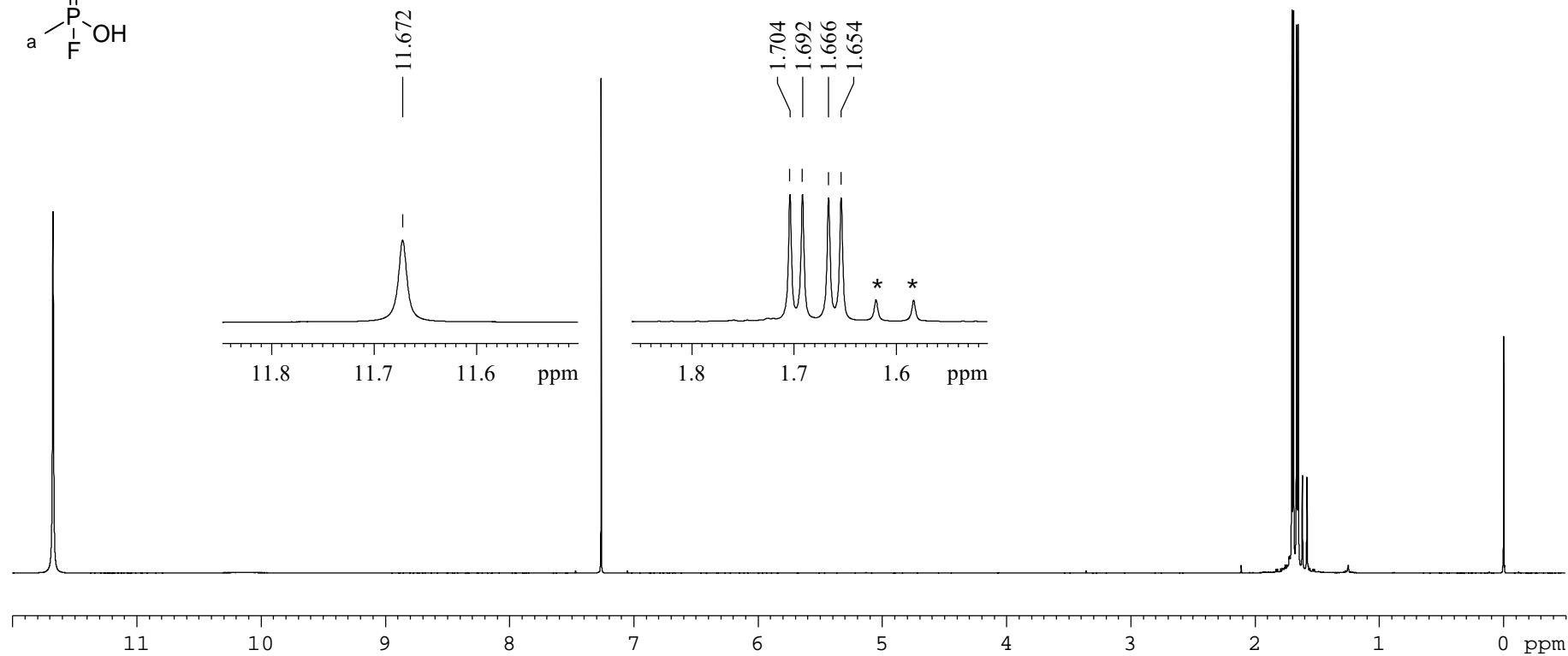
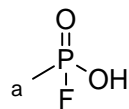


¹H NMR

Methylphosphonofluoridic acid (2.B.04)

[1511-67-7], OPCW Code: 05-3-0198



Solvent: CDCl₃
 Concentration: 2.7 mg/ml
 Reference substance: TMS
 Sample temperature: 17 °C
 Resonance frequency: 500.13 MHz
 Spectral width: 7500.000 Hz
 Data points (FID; spec.): 64 k; 64 k

Flip angle; Pulse width: 90 °; 7.33 μs
No. of scans; Rep. time: 16; 19.4 s
Weighting; Line broad.: exp.; 0.3 Hz
Spectral resolution: 1.11 Hz (TMS)
Instrument: Bruker Avance III 500
Source reference: 170222-15299

nuc.	δ [ppm]	J [Hz]
a	1.679	18.88 (P), 6.13 (F)
OH	11.672	