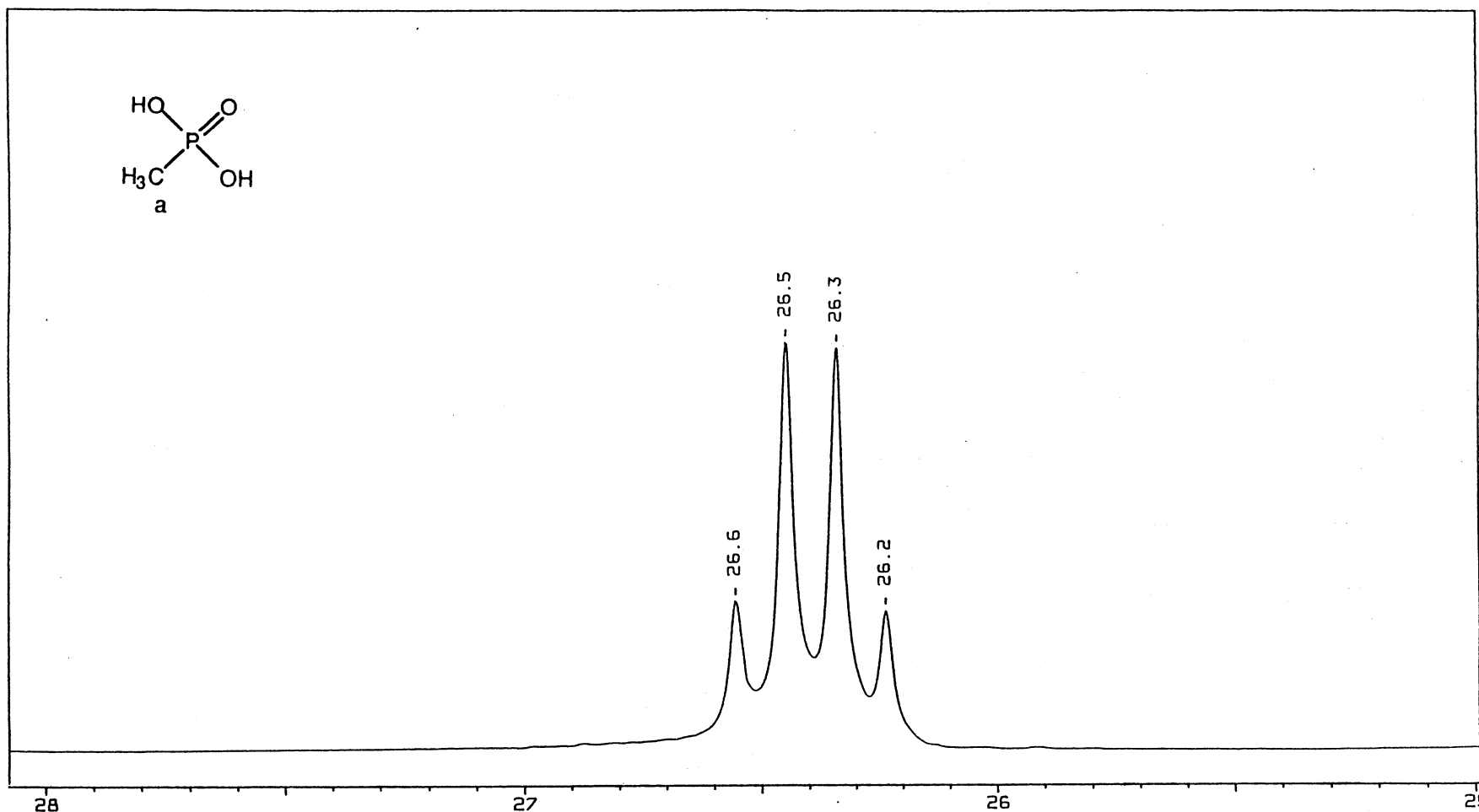


METHYLPHOSPHONIC ACID
[993-13-5] CH₅O₃P

OP00&1

³¹P NMR

Experiment: ³¹P NMR
Solvent: DMSO-D6

Reference: cap. FFZ
Temperature: 30 °C
Instrument: Varian VXR400S
Date: Mar 15 89
Spec.nr (NL): pcc18c

Obs.frequency: 161.9 MHz
Spectral width: 500 Hz
Data points (FID): 4032
Pulse angle: 8µs 55°
Number of pulses: 96
Repetition time: 5 s
Line broadening: 1 s
Data points (spec): 2 k

couplings (Hz)
oP 17.2