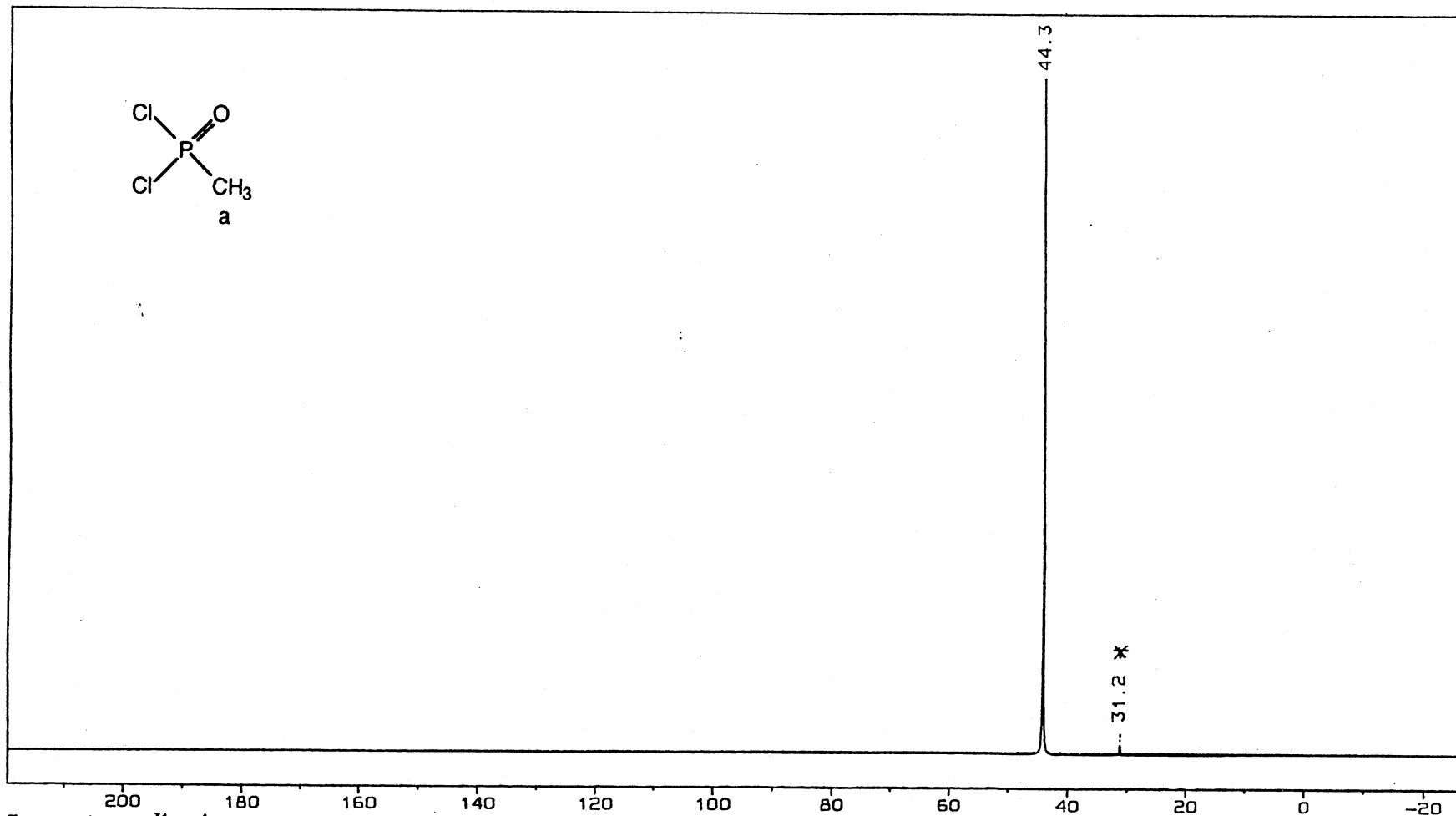


METHYLPHOSPHONIC DICHLORIDE

[676-97-1] CH₃Cl₂OP

DPGG1

³¹P (1H) NMRExperiment: ³¹P (1H) NMR

Obs. frequency: 161.9 MHz shifts (ppm)

Solvent: CDCl₃

Spectral width: 40000 Hz P 44.2

Data points (FID): 65536

Reference: cap. FFZ

Pulse angle: 6μs 60°

Temperature: 30 °C

Number of pulses: 352

Instrument: Varian VXR400S

Repetition time: 10 s

Date: Jan 14 93

Line broadening: 1 s

Spec.nr (NL): oga10b

Data points (spec): 32 k