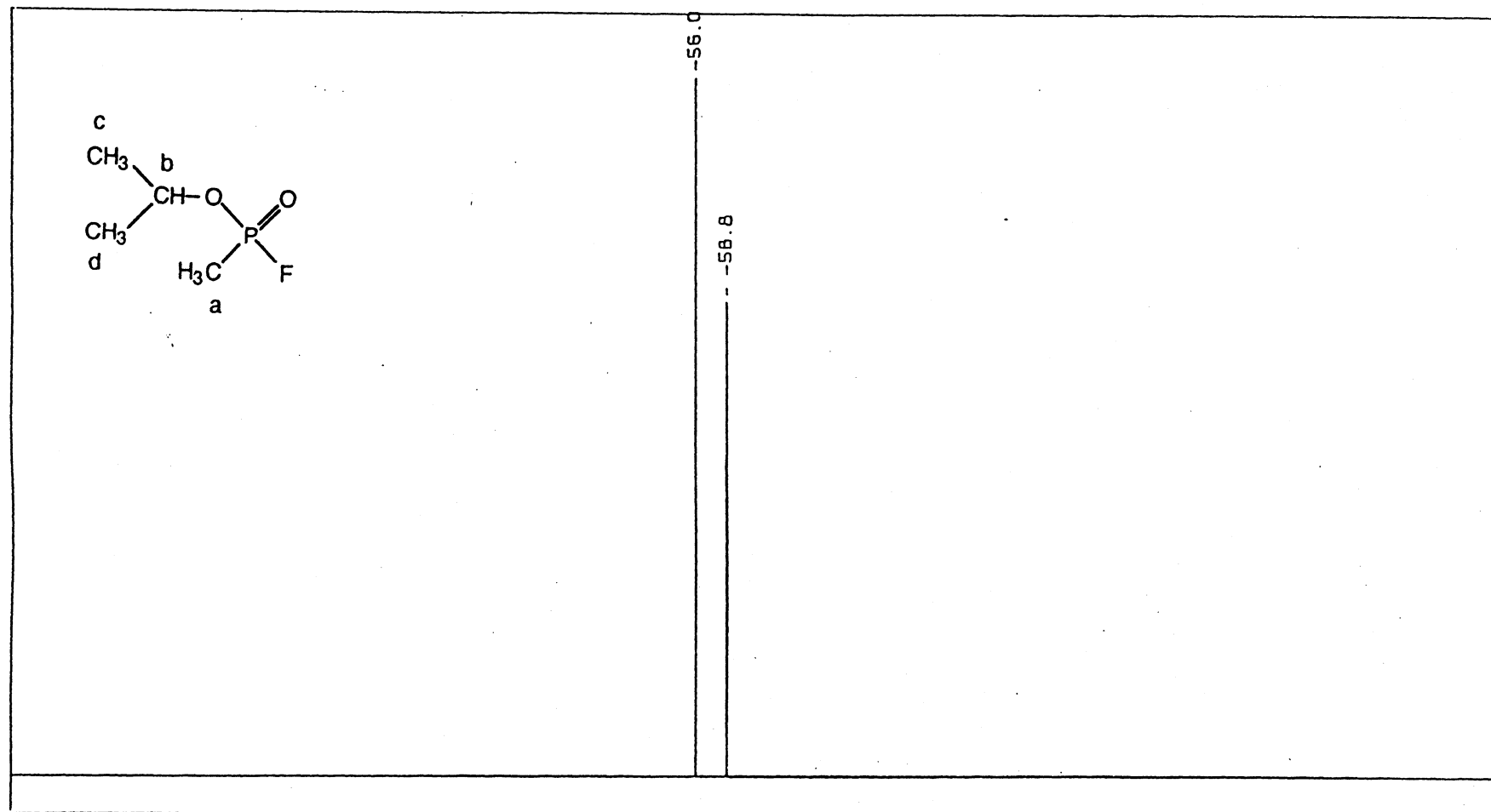


ISOPROPYL METHYLPHOSPHONOFUORIDATE / GB (NATO) / SARIN

[107-44-8]

 $C_4H_{10}FO_2P$

DPF1&DY1&1

 ^{19}F NMRExperiment: ^{19}F NMRSolvent: $CDCl_3$ Reference: $CFCl_3$

Temperature: 30 °C

Instrument: Varian VXR400S

Date: Jul 30 91

Spec.nr (NL): feg210

Obs.frequency: 376.3 MHz

Spectral width: 50000 Hz

Data points (FID): 65536

Pulse angle: 7 μ s

Number of pulses: 128

Repetition time: 7 s

Data points (spec): 32 k

shifts (ppm)

F -57.4

couplings (Hz)

PF 1046.6

aF 5.7