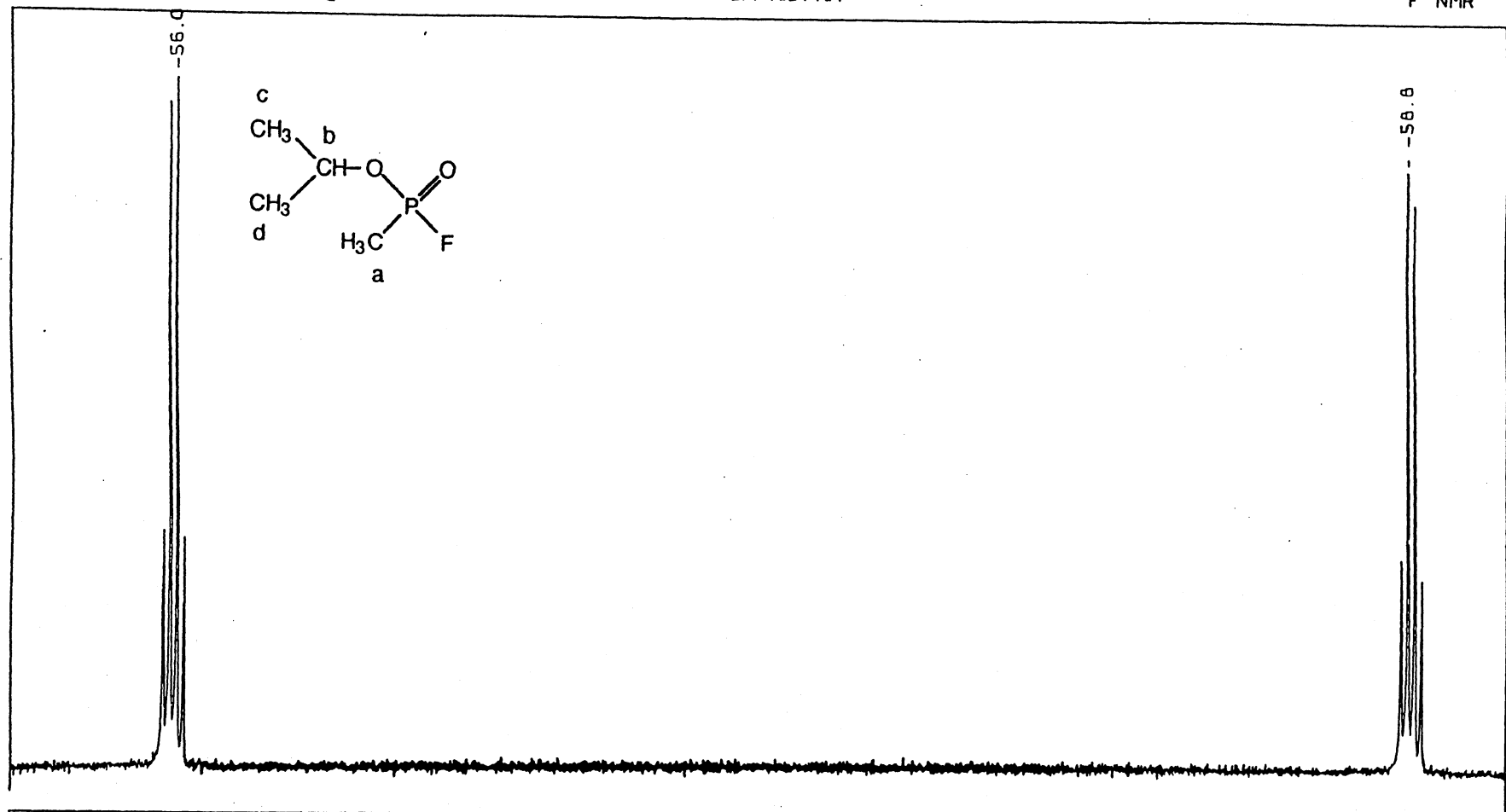


ISOPROPYL METHYLPHOSPHONOFUORIDATE / GB (NATO) / SARIN

[107-44-8]

 $C_4H_{10}FO_2P$ 

DPF140Y1&amp;1

 $^{19}F$  NMR

Experiment:	$^{19}F$ NMR	Obs. frequency:	376.3 MHz	couplings (Hz)
Solvent:	$CDCl_3$	Spectral width:	1260 Hz	PF 1046.6
Reference:	$[CFCl_3]$	Data points (FID):	8192	aF 5.7
Temperature:	30 °C	Pulse angle:	7 $\mu$ s	
Instrument:	Varian VXR400S	Number of pulses:	32	
Date:	Jul 30 91	Repetition time:	9.6 s	
Spec.nr (NL):	'eg21a2 U	Data points (spec):	4 k	