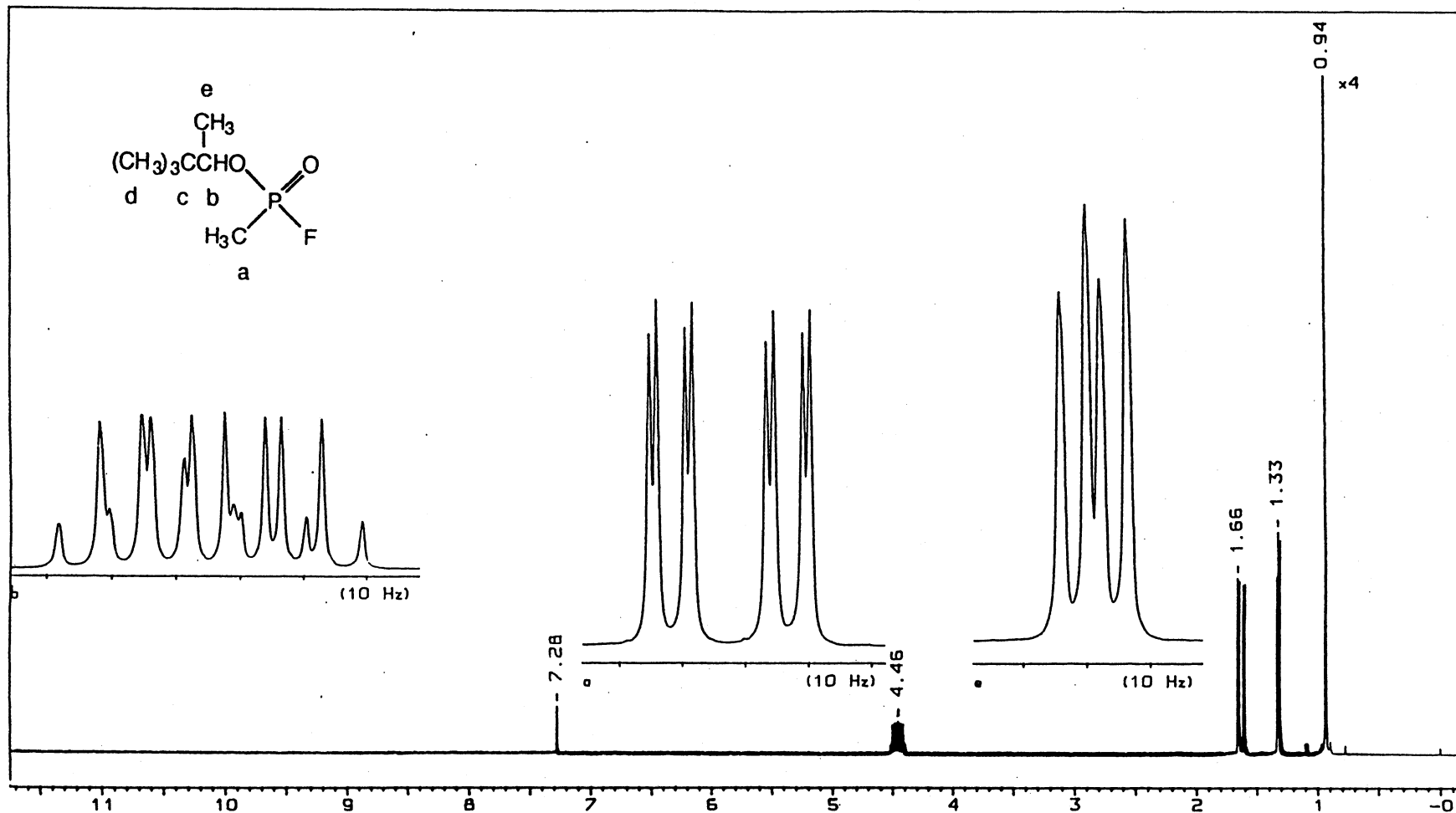


1,2,2-TRIMETHYLPROPYL METHYLPHOSPHONOFUORIDATE / GD (NATO) / SOMAN
 [96-64-0] C₇H₁₆F₂O₂P

OPF1&DY1&X1&1&1

¹H NMR



Experiment:	¹ H NMR	Obs.frequency:	400.0 MHz	shifts (ppm)	couplings (Hz)
Solvent:	CDCl ₃	Spectral width:	6502 Hz	a 1.63 1.63	aP 18.7
Reference:	TMS	Data points (FID):	65536	b 4.49 4.44	aF 5.8
Temperature:	30 °C	Pulse angle:	17µs 55°	d 0.94	bP 7.9 8.9
Instrument:	Varian VXR400S	Number of pulses:	24	e 1.33 1.32	be 6.4
Date:	Jul 25 91	Repetition time:	8 s		
Spec.nr (NL):	heg22a	Data points (spec):	32 k		