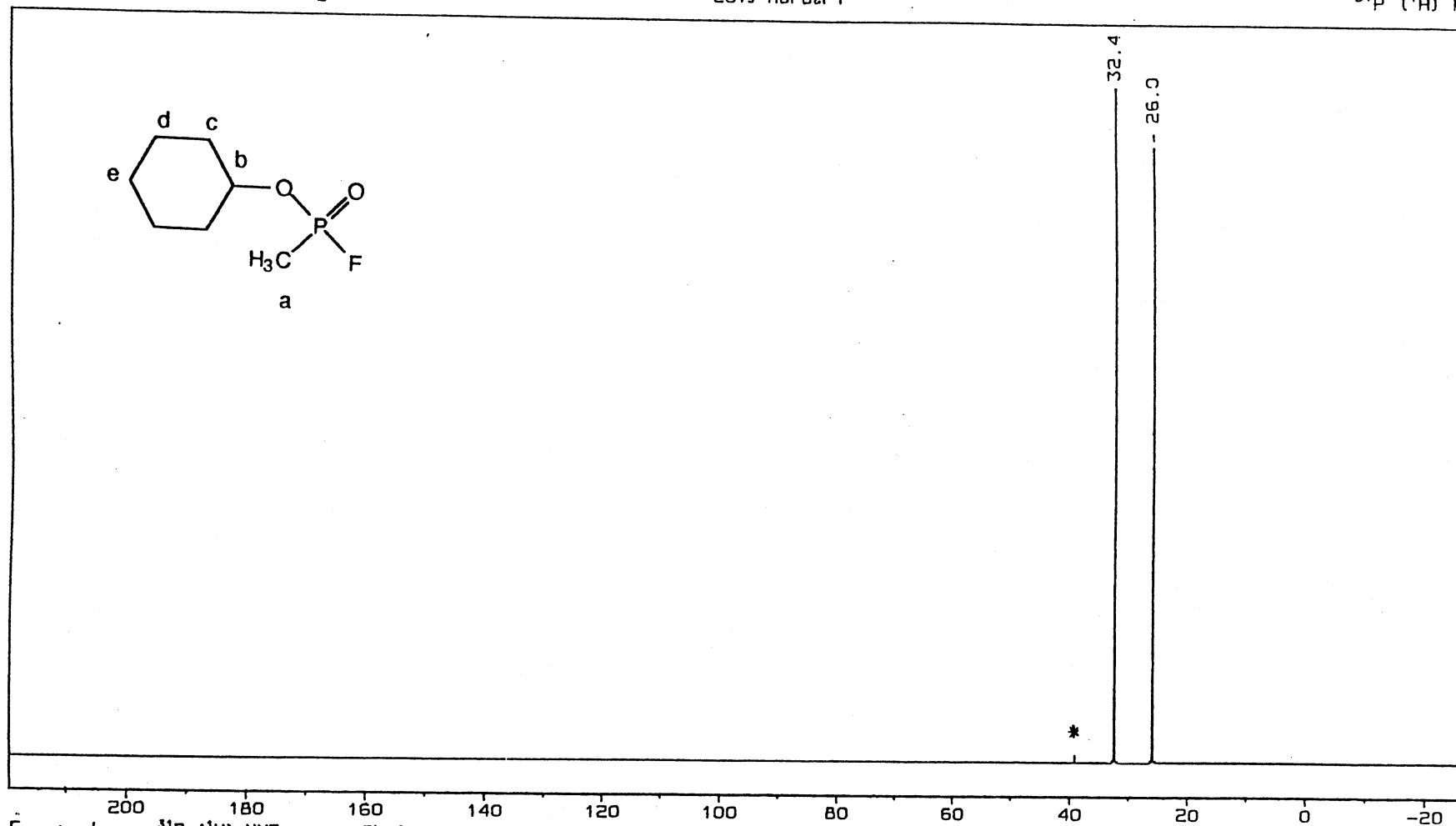


CYCLOHEXYL METHYLPHOSPHONOFUORIDATE / GF (NATO) / CYCLOHEXYL SARIN
 [329-99-7] C₇H₁₄FO₂P L6TJ AOPD&F1

³¹P (1H) NMR

Experiment:	³¹ P (1H) NMR	Obs.frequency:	161.9 MHz	shifts (ppm)		couplings (Hz)	
Solvent:	CDCl ₃	Spectral width:	40000 Hz	P 29.2		PF 1046.7	
Reference:	cap. FFZ	Data points (FID):	65536				
Temperature:	30 °C	Pulse angle:	Gµs 60°				
Instrument:	Varian VXR400S	Number of pulses:	160				
Date:	Jan 21 93	Repetition time:	10 s				
Spec.nr (NL):	pga16b	Line broadening:	1 s				
		Data points (spec):	32 k				