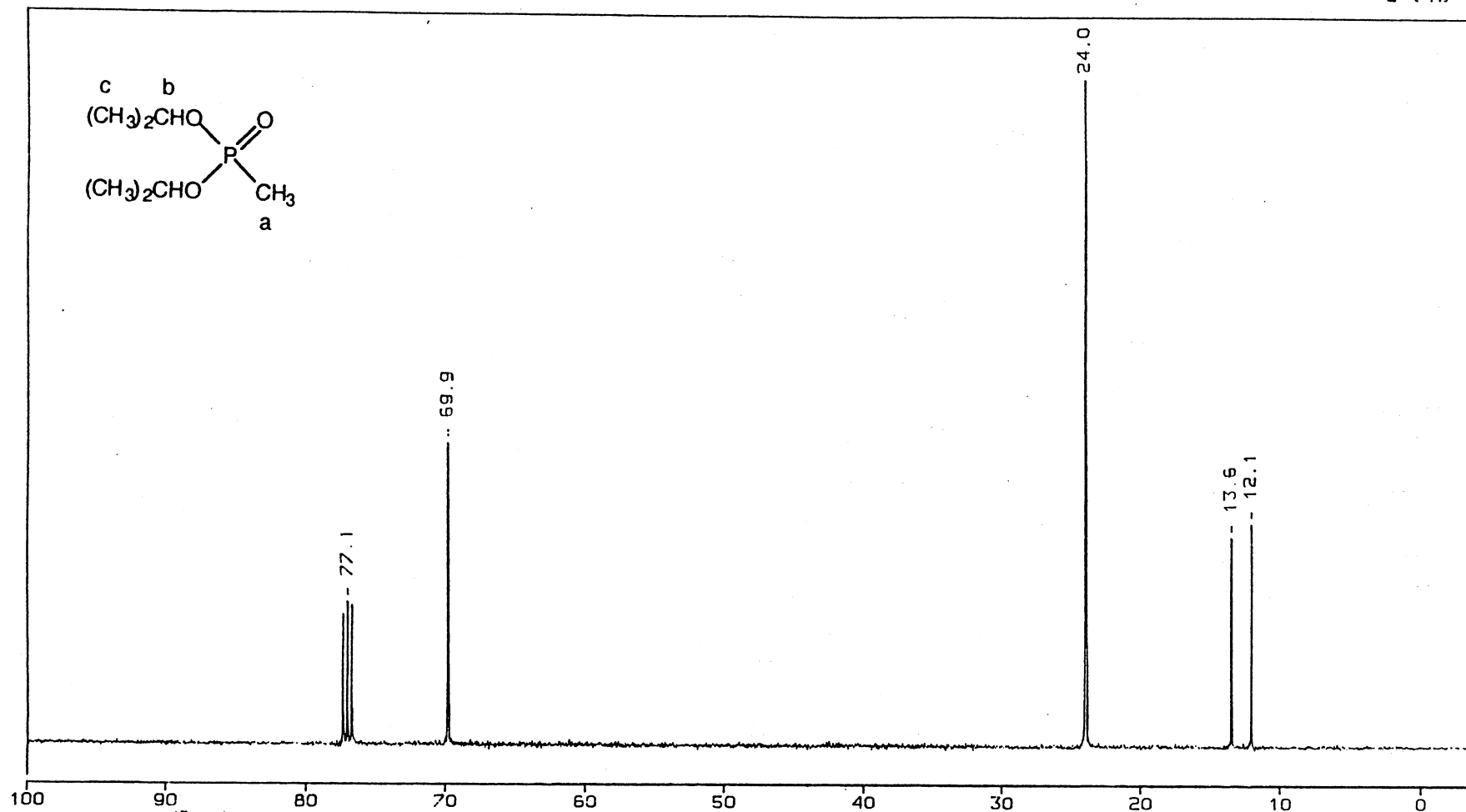


DIISOPROPYL METHYLPHOSPHONATE / DIMP
[1445-75-6] C₇H₁₇O₃P

1Y1&DPD&1&DY1&1

¹³C (1H) NMR

Experiment:	¹³ C (1H) NMR	Obs. frequency:	100.6 MHz	shifts (ppm)	
Solvent:	CDCl ₃	Spectral width:	10500 Hz	a	12.8
Reference:	CDCl ₃	Data points (FID):	20992	b	69.9
Temperature:	30 °C	Pulse angle:	7 μs	c	24.0
Instrument:	Vartan VXR400S	Number of pulses:	512		
Date:	Mar 1 89	Repetition time:	2 s		
Spec.nr (NL):	ucb26b	Line broadening:	1 s		
		Data points (spec):	16 k		

couplings (Hz)

aP 145.5
bP 6.4