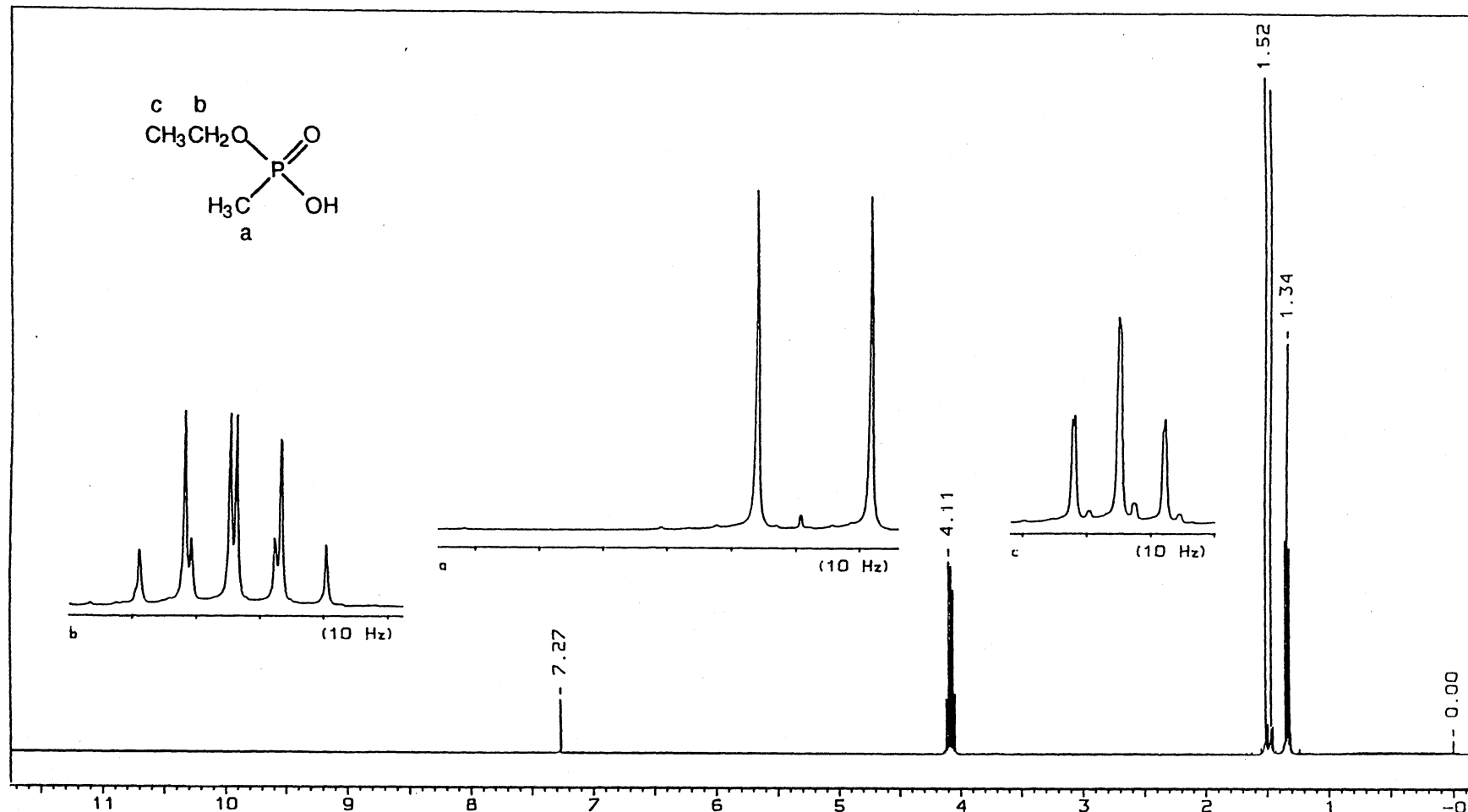


6-3-88

ETHYL HYDROGEN METHYLPHOSPHONATE  
(1832-53-7)  $C_3H_9O_3P$

DPD 1102

 $^1H$  NMR

Experiment:	$^1H$ NMR	Obs.frequency:	400.0 MHz	shifts (ppm)	couplings (Hz)
Solvent:	$CDCl_3$	Spectral width:	6500 Hz	a 1.49	aP 17.9
Concentration:	27mg/0.7ml	Data points (FID):	65536	b 4.09	bP 8.1
Reference:	TMS	Pulse angle:	17 $\mu$ s 53°	c 1.34	bc 7.1
Temperature:	30 °C	Number of pulses:	32	OH 11.8	
Instrument:	Vartan VXR400S	Repetition time:	8 s		
Date:	Mar 29 90				
Spec.nr (NL):	hdc19a2 X	Data points (spec):	32 k		

OPCW Code:6-3-88 (P1/1)