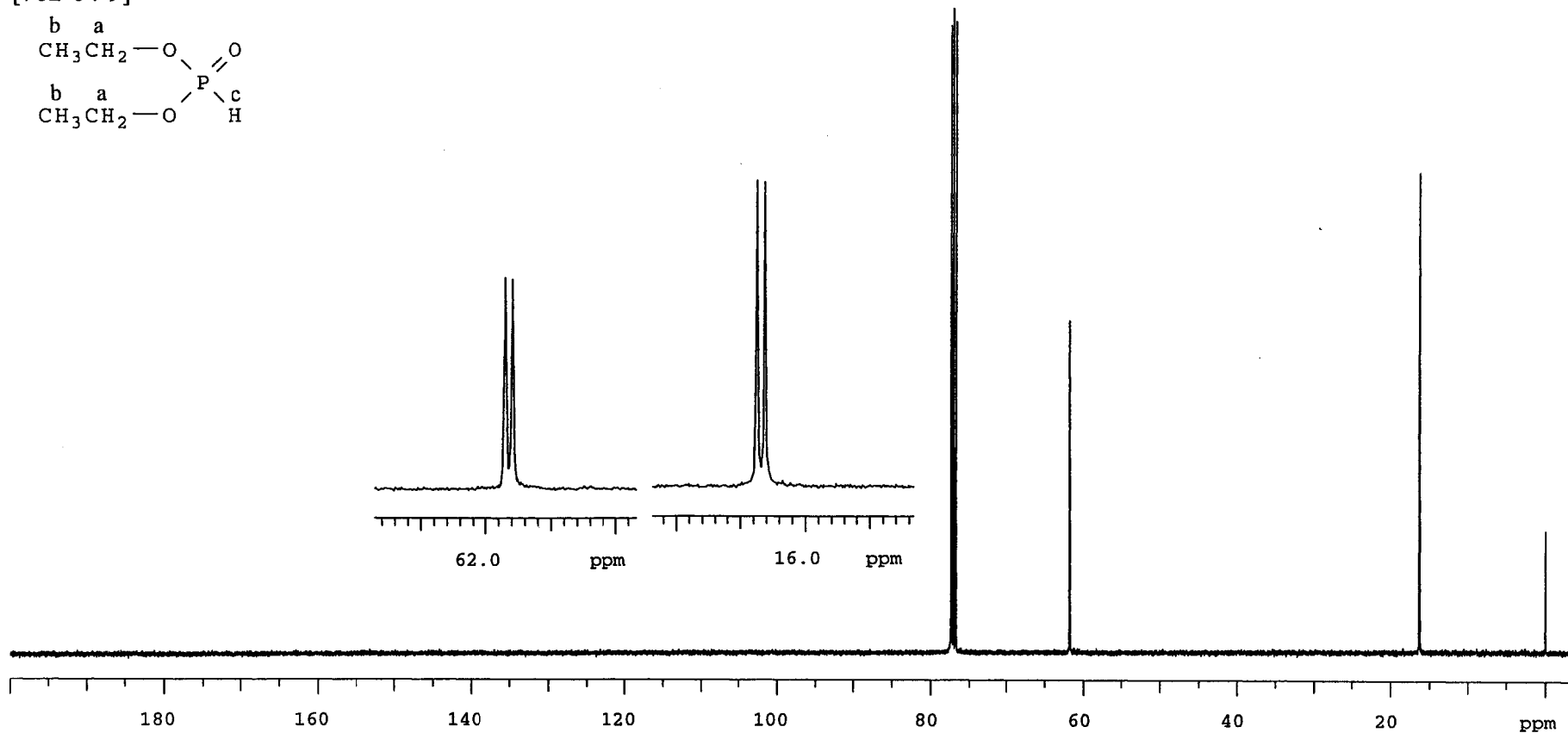
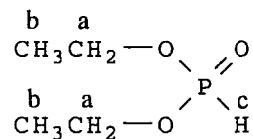


$^{13}\text{C}\{^1\text{H}\}$  NMR

## Diethyl phosphite

[762-04-9]



Solvent:	$\text{CDCl}_3$	Flip angle; Pulse width:	$45^\circ$ ; $3.3 \mu\text{s}$	nuc.	$\delta$ [ppm]	J [Hz]
Concentration:	$20 \mu\text{l}/0.8 \text{ ml}$	No. of scans; Rep. time:	2540; 4.6 s	a	61.82	5.6 (P)
Reference substance:	TMS	Weighting; Line broad.:	exp.; 1.0 Hz	b	16.34	6.2 (P)
Sample temperature:	$30.0^\circ\text{C}$	Spectral resolution:	0.5 Hz (TMS)			
Resonance frequency:	100.624 MHz	Instrument:	Bruker AMX-400			
Spectral width:	23809.5 Hz	Source reference:	971020-4137			
Data points (FID; spec.):	64 k; 64 k	Signature:	<i>Markku Mesilaakso</i>			
			Markku Mesilaakso			