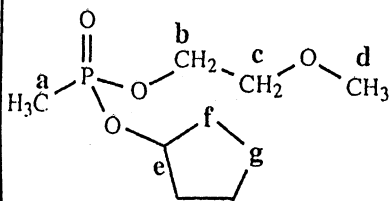


CYCLOPENTYL(2-METHOXYETHYL) METHYLPHOSPHONATE



CAS number :	unknown	Reference :	TMS internal	a : $\delta = 11.73$ ppm ; $J_{P-a} = 145.0$ Hz
MF :	$C_9H_{19}O_4P$	Spectral width :	8770 Hz	b : $\delta = 64.24$ ppm ; $J_{P-b} = 6.2$ Hz
Solvent/Lock :	$CDCl_3 / CDCl_3$	Pulse Width :	$4 \mu s$ (90°)	c : $\delta = 71.75$ ppm ; $J_{P-c} = 6.2$ Hz
Nucleus :	^{13}C	Repetition Time :	1 s	d : $\delta = 58.85$ ppm ;
Apparatus :	Bruker AMX360	Data points	FID = 32K, SPC = 32K	e : $\delta = 78.80$ ppm ; $J_{P-e} = 6.7$ Hz
Frequency :	90.56 MHz	Line Broadning :	No	f : $\delta = 34.19$ & 34.11 ppm ; $J_{P-f} = 4.7$ & 4.1 Hz
Temperature :	$23^\circ C$	Peak Width 1/2 height :	peak 23.06 ppm 0.5 Hz	g : $\delta = 23.06$ ppm
Concentration :	≈ 40 mg/ml			