



		(2-METHOXYETHYL)(1,2,2-TRIMETHYLPROPYL) METHYLPHOSPHONATE	
		CAS number :	unknown
MF :	C ₁₀ H ₂₃ O ₄ P	Spectral width :	11360 Hz
Solvent/Lock :	CDCl ₃ / CDCl ₃	Pulse Width :	4 μs (90°)
Nucleus :	¹³ C	Repetition Time :	1 s
Apparatus :	Bruker AMX360	Data points	FID = 16K, SPC = 16K
Frequency :	90.56 MHz	Line Broadning :	0.4 Hz
Temperature :	23°C	Peak Width 1/2 height :	peak 25.59 ppm 1.4 Hz
Concentration :	≈ 40 mg/ml		
			a : δ = 11.45 & 12.32 ppm ; J _{P-a} = 147.0 & 146.3Hz
			b : δ = 64.07 & 64.28 ppm ; J _{P-b} = 6.2 Hz
			c : δ = 71.72 & 71.80 ppm ; J _{P-c} = 6.2 Hz
			d : δ = 58.84 & 58.82 ppm ;
			e : δ = 80.83 & 81.08 ppm ; J _{P-e} = 7.6 Hz
			f : δ = 34.87 & 34.91 ppm ; J _{P-f} = 6.9 Hz
			g : δ = 25.59 ppm ; h : δ = 17.02 & 16.89 ppm

OPCW Code:1-3-161 (P1/1)