



<b>(2-METHOXYETHYL)(1,2,2-TRIMETHYLPROPYL) METHYLPHOSPHONATE</b>			
	CAS number :	unknown	Reference :
	MF :	C <sub>10</sub> H <sub>23</sub> O <sub>4</sub> P	TMS internal
	Solvent/Lock :	CDCl <sub>3</sub> /CDCl <sub>3</sub>	2960 Hz
	Nucleus :	<sup>1</sup> H	Pulse Width :
	Apparatus :	Bruker AMX360	9.5 μs (90°)
	Frequency :	360.13 MHz	Repetition Time :
	Temperature :	23°C	4 s
Concentration :	≈ 40 mg/ml	Data points	FID = 16K, SPC = 16K
		Line Broadning :	No
		Peak Width 1/2 height :	TMS 0.7 Hz
			a : δ = 1.50 ppm ; J <sub>P-a</sub> = 17.7 Hz
			b : δ = 4.05 - 4.30 ppm ; J <sub>P-b</sub> # 8.4 Hz
			c : δ = 3.600 & 3.595 ppm ; J <sub>b-c</sub> = 4.8 Hz
			d : δ = 3.400 & 3.395 ppm ;
			e : δ = 4.05 - 4.30 ppm ; J <sub>P-e</sub> # 8.4 Hz
			g : δ = 0.917 & 0.923 ppm ;
			h : δ = 1.28 ppm ; J <sub>e-h</sub> = 6.3 Hz