



BENZYLETHYL METHYLPHOSPHONATE					
	CAS number :	62614-27-1	Reference :	TMS internal	a : $\delta$ = 11.39 ppm ; $J_{P-a}$ = 144.3 Hz
	MF :	C <sub>10</sub> H <sub>15</sub> O <sub>3</sub> P	Spectral width :	15150 Hz	b : $\delta$ = 66.97 ppm ; $J_{P-b}$ = 6.0 Hz
	Solvent/Lock :	CDCl <sub>3</sub> /CDCl <sub>3</sub>	Pulse Width :	4 $\mu$ s (90°)	c : $\delta$ = 136.44 ppm ; $J_{P-c}$ = 6.0 Hz
	Nucleus :	<sup>13</sup> C	Repetition Time :	1 s	d, e : $\delta$ = 128.58, 127.83 ppm ;
	Apparatus :	Bruker AMX360	Data points	FID = 32K, SPC = 32K	f : $\delta$ = 128.35 ppm
	Frequency :	90.56 MHz	Line Broadning :	0.6 Hz	g : $\delta$ = 61.53 ppm ; $J_{P-g}$ = 6.5 Hz
Temperature :	23°C	Peak Width 1/2 height :	peak 127.83ppm 1.4 Hz	h : $\delta$ = 16.33 ppm ; $J_{P-h}$ = 6.5 Hz	
Concentration :	= 40 mg/ml				

OPCW Code:1-3-74 (p1/1)