



<b>2-ETHYLHEXYL METHYLPHOSPHONOFLUORIDATE</b>					
	CAS number :	458-71-9	Reference :	TMS/internal	a : $\delta = 9.70$ ppm ; $J_{P-a} = 148.4$ Hz ; $J_{F-a} = 28.2$ Hz
	MF :	$C_9H_{20}FO_2P$	Spectral width :	7692.31 Hz	b : $\delta = 69.15$ ppm ; $J_{P-b} = 7.6$ Hz
	Solvent/Lock :	$CDCl_3/CDCl_3$	Pulse Width :	5 $\mu s$ (90°)	c : $\delta = 40.13$ ppm ; $J_{P-c} = 5.6$ Hz
	Nucleus :	$^{13}C$	Repetition Time :	4 s	d : $\delta = 29.93$ ppm ; e : $\delta = 23.32$ ppm ;
	Apparatus :	Bruker WP200SY	Data points	FID = 16K, SPC = 8K	f : $\delta = 23.02$ ppm ; g : $\delta = 10.86$ ppm ;
	Frequency :	50.3 MHz	Line Broadning :	No	h : $\delta = 28.96$ ppm ; i : $\delta = 14.03$ ppm
Temperature :	23°C	Resolution (TMS) :	1.8 Hz		
Concentration :	$\approx 40$ mg/ml				

OPCW Code:1-3-33 (p1/1)