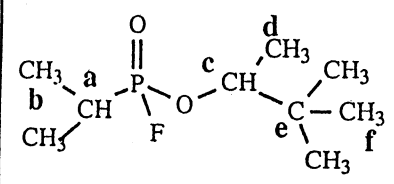


(1,2,2-TRIMETHYLPROPYL) (1-METHYLETHYL)PHOSPHONOFUORIDATE (Dias.)

CAS number :	C ₉ H ₂₀ F ₂ O ₂ P	Reference :	CFCl ₃ internal
MF :	C ₉ H ₂₀ F ₂ O ₂ P	Spectral width :	29000 Hz
Solvent/Lock :	CDCl ₃ /CDCl ₃	Pulse Width :	15.5 μs (90°)
Nucleus :	¹⁹ F	Repetition Time :	2 s
Apparatus :	Bruker DPX 360	Data points :	FID = 128K, SPC = 128K
Frequency :	338.86 MHz	Line Broadening :	No
Temperature :	23°C	Peak Width 1/2 height :	peak -69.75 ppm 1.2 Hz
Concentration :	≈ 40 mg/ml		

δ = - 71.35 ppm ; J_{F-P} = 1084.2 Hz
 δ = - 73.45 ppm ; J_{F-P} = 1085.5 Hz



1/2/5

OPCW Code:1-3-216 (p1/1)