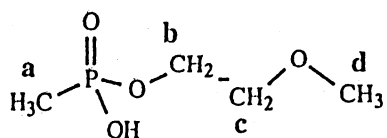
**(2-METHOXYETHYL) METHYLPHOSPHONATE**

CAS number : unknown  
 MF :  $C_4H_{11}O_4P$   
 Solvent/Lock :  $CDCl_3/CDCl_3$   
 Nucleus :  $^{13}C$   
 Apparatus : Bruker AMX360  
 Frequency : 90.56 MHz  
 Temperature : 23°C  
 Concentration :  $\approx 40$  mg/ml

Reference : TMS internal  
 Spectral width : 7940 Hz  
 Pulse Width : 4  $\mu s$  (90°)  
 Repetition Time : 1 s  
 Data points : FID = 32K, SPC = 32K  
 Line Broadning : No  
 Peak Width 1/2 height : peak 58.89 ppm 0.6 Hz

a :  $\delta = 11.49$  ppm ;  $J_{P-a} = 145.8$  Hz  
 b :  $\delta = 64.04$  ppm ;  $J_{P-b} = 6.3$  Hz  
 c :  $\delta = 71.55$  ppm ;  $J_{P-c} = 6.6$  Hz  
 d :  $\delta = 58.89$  ppm ;