



ETHYL ETHYLPHOSPHONATE	
<chem>CCOP(=O)CC</chem>	<p>CAS number : 7305-61-5                  MF : C<sub>4</sub>H<sub>11</sub>O<sub>3</sub>P                  Solvent/Lock : DMSO d<sub>6</sub>/DMSO d<sub>6</sub>                  Nucleus : <sup>13</sup>C                  Apparatus : Bruker AMX360                  Frequency : 90.56 MHz                  Temperature : 23°C                  Concentration : ≈ 40 mg/ml</p>
<p>Reference : DMSO d<sub>6</sub> internal                  Spectral width : 9260 Hz                  Pulse Width : 4 μs (90°)                  Repetition Time : 1 s                  Data points : FID = 32K, SPC = 32K                  Line Broadning : No                  Peak Width 1/2 height : peak 19.62 ppm 1.5 Hz</p>	<p>a : δ = 18.85 ppm ; J<sub>P-a</sub> = 139.6 Hz                  b : δ = 6.75 ppm ; J<sub>P-b</sub> = 6.5 Hz                  c : δ = 60.03 ppm ; J<sub>P-c</sub> = 5.9 Hz                  d : δ = 16.39 ppm ; J<sub>P-d</sub> = 5.9 Hz</p>

OPCW Code:1-3-137 (p1/1)