



**(2-METHOXYETHYL)BENZYL ETHYLPHOSPHONATE**

<p>CAS number : unknown          MF : C<sub>12</sub>H<sub>19</sub>O<sub>4</sub>P          Solvent/Lock : CDCl<sub>3</sub>/CDCl<sub>3</sub>          Nucleus : 31p          Apparatus : Bruker DPX 360          Frequency : 145.78 MHz          Temperature : 23°C          Concentration : ≈ 40 mg/ml</p>	<p>Reference : H<sub>3</sub>PO<sub>4</sub> external          Spectral width : 8000 Hz          Pulse Width : 4 μs (90°)          Repetition Time : 1 s          Data points : FID = 32K, SPC = 32K          Line Broadening : NO          Peak Width 1/2 height : peak 35.36ppm 1.2 Hz</p>	<p>δ = 35.36 ppm ; J<sub>p-a</sub> = 18.4 Hz          J<sub>p-b</sub> = 20.4 Hz          J<sub>p-c</sub> = 8.6 &amp; 8.2 Hz          J<sub>p-h</sub> = 9.4 &amp; 9.3 Hz</p>
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