



(2-METHOXYETHYL)BENZYL ETHYLPHOSPHONATE

<p>CAS number : unknown MF : C₁₂H₁₉O₄P Solvent/Lock : CDCl₃/CDCl₃ Nucleus : ¹³C Apparatus : Bruker DPX 360 Frequency : 90.56 MHz Temperature : 23°C Concentration : ≈ 40 mg/ml</p>	<p>Reference : TMS internal Spectral width : 15000 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 58.89 ppm 1.3 Hz</p>	<p>a : δ = 18.98 ppm ; J_{P-a} = 143.0 Hz b : δ = 6.45 ppm ; J_{P-b} = 6.9 Hz c : δ = 66.95 ppm ; J_{P-c} = 6.5 Hz d : δ = 136.60 ppm ; J_{P-d} = 6.0 Hz e & f : δ = 128.57 & 127.86 ppm ; g : δ = 128.32 ppm h : δ = 64.52 ppm ; J_{P-h} = 6.7 Hz i : δ = 71.74 ppm ; J_{P-i} = 5.7 Hz j : δ = 58.89 ppm</p>
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