



BIS(2-METHYLPROPYL) METHYLPHOSPHONOTHIONATE

<p>CAS number : $C_9H_{21}O_2PS$ MF : $CDCl_3/CDCl_3$ Solvent/Lock : 1H Nucleus : Bruker AMX 360 Apparatus : 360.13 MHz Frequency : 23°C Temperature : ≈ 40 mg/ml Concentration :</p>	<p>Reference : TMS internal Spectral width : 2960 Hz Pulse Width : 9.5 μs (90°) Repetition Time : 4 s Data points : FID = 16K, SPC = 16K Line Broadening : No Peak Width 1/2 height : peak 0.95 ppm 0.1 Hz</p>	<p>a : $\delta = 1.81$ ppm ; $J_{P-a} = 15.4$ Hz b : $\delta = 3.86$ ppm ; $J_{P-b} = 9.4$ Hz ; $J_{b-b} = 9.7$ Hz $\delta = 3.73$ ppm ; $J_{P-b} = 8.0$ Hz ; $J_{b-c} = 6.5$ Hz c : $\delta = 1.93$ ppm ; $J_{c-d} = 6.7$ Hz d : $\delta = 0.94$ ppm</p>
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