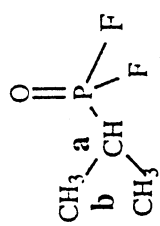


**(1-METHYLETHYL)PHOSPHONICDIFLUORIDE**

<p>CAS number : [647-42-9]                  MF : C<sub>3</sub>H<sub>7</sub>OF<sub>2</sub>P                  Solvent/Lock : CDCl<sub>3</sub>/CDCl<sub>3</sub>                  Nucleus : <sup>19</sup>F                  Apparatus : Bruker DPX360                  Frequency : 338.86 MHz                  Temperature : 25°C                  Concentration : ≈ 20 mg/ml</p>	<p>Reference : CFC1<sub>3</sub> internal                  Spectral width : 51250 Hz                  Pulse Width : 8 μs (90°)                  Repetition Time : 2.3 s                  Data points : FID = 128K                  Line Broadening : SPC = 64K                  Resolution : peak at -73.37 ppm : 2.4 Hz</p>	<p>δ = - 75.00 ppm ; J<sub>F-P</sub> = 1156.6 Hz                  J<sub>F-a</sub> = 2.9 Hz                  J<sub>F-a</sub> = 0.7 Hz</p>
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0.005