

## Product Information

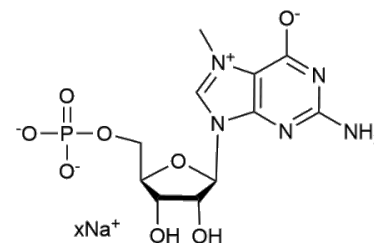
### N7-Me-GMP·Na

**Cat. No.:** X24-09-LY381

**Size:** 1 mg; 2 mg; 5 mg; 10 mg

**Synonym:** N1-Methyl-guanosine-5'-monophosphate, sodium salt

**This product is for research use only and is not intended for diagnostic use.**



### Product Information

<b>Description</b>	N7-Me-GMP·Na is the sodium-salt form of the N7-methylguanosine 5'-monophosphate. Its structure allows it to be more soluble in aqueous solution.
<b>Molecular Weight</b>	377.25
<b>Molecular Formula</b>	C <sub>11</sub> H <sub>16</sub> N <sub>5</sub> O <sub>8</sub> P
<b>Purity</b>	≥95%
<b>Applications</b>	N7-Me-GMP·Na can be used for RNA synthesis, nucleic acid exchange reactions, and as substrates for biocatalysts.
<b>Storage</b>	Store at -20°C.