

**dATP \*100 mM PCR Grade\***Catalog number: 17250, 17251  
Unit size: 500 uL, 5 mL**Product Details**

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Storage Conditions	Freeze (<-15 °C), Minimize light exposure
Expiration Date	12 months upon receiving

**Chemical Properties**

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Appearance	Liquid
Molecular Weight	491.18
Soluble In	Water

**Applications**

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2'-Deoxyadenosine 5'-triphosphate sodium salt (dATP) solution is used in DNA synthesis reactions such as PCR, DNA sequencing and molecular cloning techniques. This dATP solution is suitable for many applications where high-quality reagents are required. Such procedures include reverse transcription (RT), polymerase chain reaction (PCR), RT-PCR, DNA labeling reactions, and sequencing/cycle sequencing analysis.