



## 100 mM dNTPs Set. PCR Grade

**Cat: PD2003**  
Store at -20°C.

**Size: 4 x 400 ul**

### Description

dNTPs in Separate Tube contains 4 x 400 ul of dATP, dCTP, dGTP and dTTP (monosodium salt) at a concentration of 100 mM each in sterile deionized water at pH7.5, whose purity is up to 99.5 % (HPLC). It is free of RNase and DNase, and suitable for any molecular biology application that requires pure deozynucleotides, such as PCR, DNA sequencing, cDNA synthesis and nick translation.

### Usage Recommendation

Always avoid multiple freeze-thaw cycles or exposure to frequent temperature changes. These fluctuations can greatly alter products stability.

### Accessory Products

The following products are available separately from Genbiotech.

Product	Quantity	Catalog no.
Taq DNA Polymerase	500 U	PE1010
Pfu DNA polymerase	500 U	PE2010
Hotstart DNA Polymerase	250 U	PE3009
dNTPs in Separate Tube (100 mM each)	4 x 100 ul	PD2001
dNTPs in Separate Tube (100 mM each)	4 x 400 ul	PD2003
EvaGreen™, 20X in water	5 x 1 ml	3100
6X Loading Dye	5 x 1 ml	B00101
Custom oligonucleotides		