

High Pure dNTPs

Cat. No. AD101

Storage: at -20°C for two years

Description

High Pure dNTPs is an equal molar solution of high quality dATP, dCTP, dGTP, and dTTP with purity up to 99%. It is suitable for PCR, qPCR, DNA sequencing and cDNA synthesis.

Origin

United States

Highlights

- Up to 99% purity, free of DNase and RNase
- Suitable for cDNA synthesis, sequencing, labeling and Real-Time PCR

2.5 mM High Pure dNTPs

Cat. No. AD101-0

Storage: at -20°C for two years

Concentration: 2.5 mM

Features

- Equal molar solution of high quality of dATP, dTTP, dCTP, dGTP
- For standard PCR, we suggest to use 4 μ l for per 50 μ l reaction (final concentration of 200 μ M)

10 mM High Pure dNTPs

Cat. No. AD101-1

Storage: at -20°C for two years

Concentration: 10 mM

Features

- Equal molar solution of high quality of dATP, dTTP, dCTP, dGTP
- For standard PCR, we suggest to use 1 μ l for per 50 μ l reaction (final concentration of 200 μ M)

For research use only, not for clinical diagnosis.

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