

TECHNICAL SHEET:

dNTPs

Storage: at -20°C

Ref:

| | | |
|---------|-------------|--------|
| PW07-01 | dNTPs 2.5mM | 0.5 ml |
| PW07-03 | dNTPs 10mM | 0.5 ml |

Description :

The dNTP Mix contains dATP. dCTP. dGTP. And dTTP in water (pH 7.5) each at a finale concentration of 2.5 mM(PW07-01), and 10 mM (PW07-03) each. This product is ,suitable for use in all standart PCR techniques and all sensitive techniques such long-range PCR, Multiplex PCR, And RT-PCR.

Origin :

United States.

Highlights :

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

Features :

- Equal molar solution of high quality of dATP, dTTP, dCTP, dGTP
- For standard PCR, we suggest to use at final concentration of 200 µM