

# UltraPure dNTP Mix

**Cat. No. :** CW0722S (1 mL)  
CW0722M (5 mL)

**Shipping and Storage :** -20°C

## Components

| Component                       | CW0722S | CW0722M |
|---------------------------------|---------|---------|
| UltraPure dNTP Mix (10 mM each) | 1 mL    | 5 mL    |

## Principle

This product is an equal molar number mixture of dATP, dGTP, dCTP and dTTP (10mM each). It can be used with all heat resistant polymerases. UltraPure dNTP purity is more than 99%.

## Procedure

UltraPure dNTP (10 mM each) can be used directly or diluted with sterile ultrapure water adjusted to neutral (PH about 7.5) to an appropriate concentration. It can be used for demanding PCR reactions (such as Real-time PCR), DNA sequencing, molecular labeling, cDNA synthesis, etc.