

dNTP Mix (10 mM each)

Cat. No. : CW0941S (1 mL)
CW0941M (5 mL)

Shipping and Storage : -20°C

Components

Component	CW0941S 1 mL	CW0941M 5 mL
dNTP Mix (10 mM each)	1 mL	5×1 mL

Introduction

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. The purity of dNTP is above 98%.

Procedure

dNTP (10 mM each) can be used directly or diluted to an appropriate concentration in sterile ultra-pure water adjusted to neutral (PH about 7.5). It can be used for PCR reaction, Real-time PCR, DNA sequence determination, molecular labeling, cDNA synthesis, etc.