

PCR dNTP mix

ULTRAPURE MIXTURE OF NUCLEOTIDES IN THE QUALITY FOR MAXIMAL YIELD OF PCR PRODUCTS

(Cat. No. P041, P141, P142)

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Description

PCR dNTP mix is a water solution containing ultrapure mixture of each of the four dNTPs (dATP, dCTP, dGTP, dTTP), pH 7.5.

Technical data

Storage

- Store at temperature $20 \pm 5^{\circ}\text{C}$. Material can be repeatedly defrosted.

Concentration

- 10 mM dATP, 10 mM dCTP, 10 mM dGTP a 10 mM dTTP.

Packaging

- 0.5 ml plastic tube containing 100 μl PCR dNTP mix.

Quality control

- Each batch of the nucleotide mixture is tested for its performance in PCR and RT-PCR.

Cat. No.	Product name and specification	Amount
P041	PCR dNTP mix	100 μl
P141	PCR dNTP mix	5x 100 μl
P142	PCR dNTP mix	10x 100 μl

