

## PCR dNTP mix

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

(Cat. No. P041, P141, P142)

rev. 01/2017

### 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  $\mu\text{l}$  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 $\mu\text{l}$     |
| P141     | PCR dNTP mix                   | 5x 100 $\mu\text{l}$  |
| P142     | PCR dNTP mix                   | 10x 100 $\mu\text{l}$ |

