

Deoxynucleotide



Cat. No. RT013

Product: dNTP

Component: 10 mM, 200 µl

Characteristics:

dNTP is a premixed solution containing the sodium salts of dATP, dCTP, dGTP and dTTP, each at a concentration of 10 mM in water.

Cat. No. RT014

Product: dCTP

Component: 100 mM, 100 µl

Characteristics:

Sodium salts, solution, 100 mM, pH8.3, >99% dCTP (HPLC), <0.9% dCDP

Cat. No. RT015

Product: dATP

Component: 100 mM, 100 µl

Characteristics:

Sodium salts, solution, 100 mM, pH8.3, >99% dATP (HPLC), <0.9% dADP

Cat. No. RT016

Product: dGTP

Component: 100 mM, 100 µl

Characteristics:

Sodium salts, solution, 100 mM, pH8.3, >99% dGTP (HPLC), <0.9% dGDP

Cat. No. RT017

Product: dTTP

Component: 100 mM, 100 µl

Characteristics:

Sodium salts, solution, 100 mM, pH8.3, >99% dTTP (HPLC), <0.9% dTDP

Characteristics

High purity nucleotide for use in PCR, RT-PCR, RT assay, DNA labeling reactions and sequencing / cycle sequencing analysis

Applications

High purity nucleotide for use in PCR, RT-PCR, RT assay, DNA labeling reactions and sequencing / cycle sequencing analysis.

Quality Control

Tested for the absence of endo- and exodeoxyribonucleases, phosphatases, ribonucleases and for the capacity to join cohesive- and blunt-ended DNA fragments.



Real Biotech Corporation