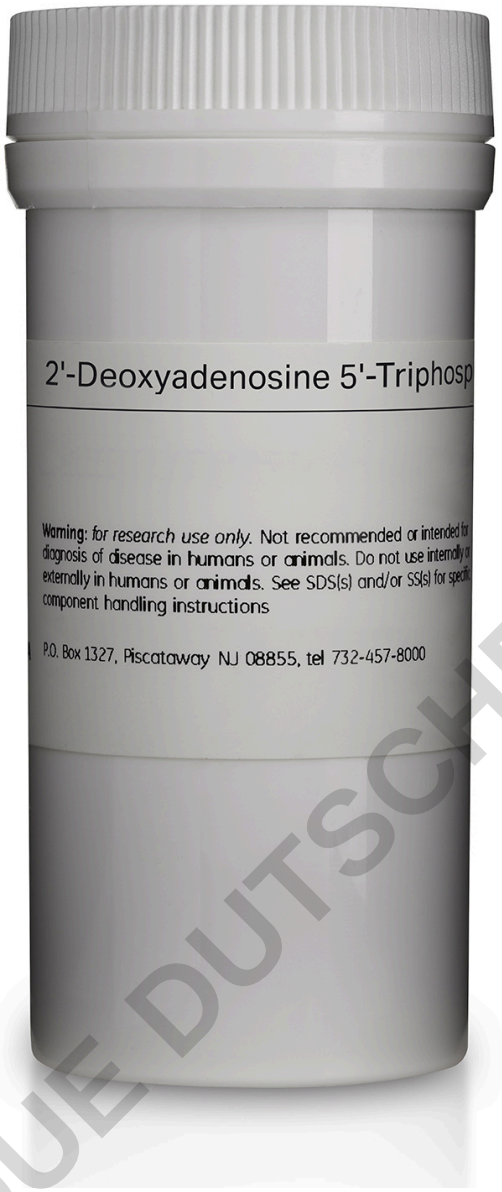


DOMINIQUE DUTSCHER SAS

High Purity dNTPs

Tested in long PCR to be PCR-qualified and meet or exceed criteria for high-quality sequencing with Thermo Sequenase DNA Polymerase.

Overview

High Purity dNTPs are functionally tested in long Polymerase Chain Reaction (PCR) to be PCR-qualified and meet or exceed criteria for high-quality sequencing with Thermo Sequenase DNA Polymerase.

- High purity: > 98% triphosphate, as confirmed by chromatographic analysis and ^{31}P nuclear magnetic resonance (NMR) spectroscopy.
- These dNTPs are supplied as solids. For high purity dNTPs solutions visit our Nucleotides page.

High purity dNTPs can be used in a wide range of applications including: amplification, dideoxy sequencing, labelling, mutagenesis, cDNA synthesis, and expression profiling.

Product specifications
2'-Deoxythymidine 5'-Triphosphate, sodium (dTTP)

Catalog code	27188004
Purity	≥ 98% triphosphate

Physical State	Solid
Storage conditions	-20°C

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