

dUTP



Separate vial of dUTP at 100 mM concentration

99% purity determined by HPLC
100 mM solutions of dUTP
extra stable solution

Ordering

Choose Product Size

25 µmol | 250 µl

2.5 µmol | 25 µl **free**

sample

REQUEST FOR BULK SIZE

Some applications of this product may require a license which is not provided by the purchase of this product.

For research use only.

Description

100 mM dUTP sodium salt solution in TE buffer

Solis BioDyne's dNTPs are chemically synthesized and have 99% purity determined by HPLC. You can use our dNTPs for a wide range of molecular biology applications.

Applications

cDNA synthesis
Primer extension
DNA sequencing
DNA labeling
Mutagenesis
DHPLC

Properties

dUTP Formula: $C_9H_{11}N_2O_{14}P_3$ (Anion)

Formula Weight: 464.13 (Anion)

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