



100 mM dUTP

Cat. No.	size
E0515-01	200 µl
E0515-02	1 ml

Storage Conditions:

Store at -20°C.

Concentration:

100 mM

Ultrapure 100 mM dUTP supplied as aqueous solutions (pH 8.5), suitable for all molecular biology applications including PCR/qPCR, reverse transcription, DNA labeling and DNA sequencing.

Description:

- dUTP

2'-Deoxyuridine 5'-triphosphate, sodium salt

Molecular formula: C₉H₁₅N₂O₁₄P₃ (Anion)

Molecular weight: 468.14 (Anion)

Quality Control:

- verified in PCR reactions, mutagenesis, RT-PCR, reverse transcriptase reactions;
- bacterial and human DNA free;
- RNase, DNase, Protease, Phosphatase free.

This product is developed, designed and sold exclusively for research purposes and in vitro use only.

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