

dUTP sodium

Chemical Properties

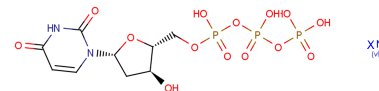
CAS No. : 94736-09-1

Formula: C₉H₁₅N₂O₁₄P₃.xNa

Molecular Weight:

Appearance: no data available

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year



Biological Description

Description	dUTP sodium is used for PCR.
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Reference

Nayun Kim, et al. dUTP incorporation into genomic DNA is linked to transcription in yeast. Nature. 2009 Jun 25;459 (7250):1150-3.

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