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Biotin-11-dCTP, 1 mM Solution



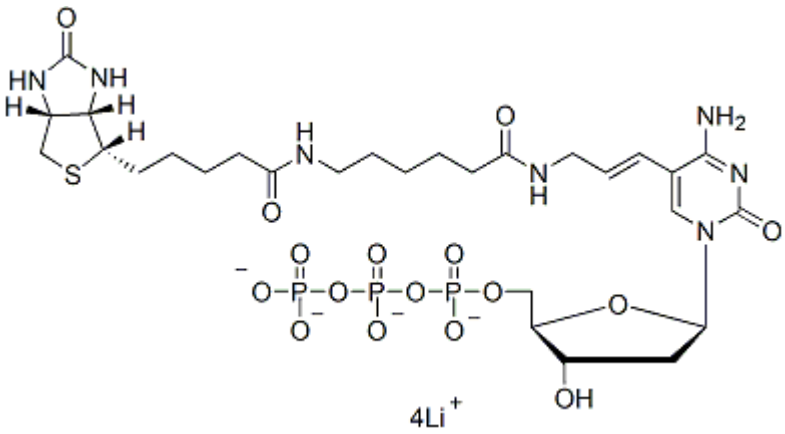
Biotin-11-dCTP (Biotin-11-2′-deoxycytidine-5′-triphosphate, tetralithium salt) can be enzymatically incorporated into DNA via nick translation, random priming, or 3'-end terminal labeling. The number 11 is the number of atoms in the linker between biotin and dCTP.

Product attributes

Product Description

Biotin-11-dCTP (Biotin-11-2'-deoxycytidine-5'-triphosphate, tetralithium salt) can be enzymatically incorporated into DNA via nick translation, random priming, or 3'-end terminal labeling. The number 11 is the number of atoms in the linker between biotin and dCTP.

- 1 mM solution in pH 7.5 TE buffer
- Store at -20°C
- $C_{28}H_{42}N_7O_{16}P_3SLi_4$
- MW: 885.42



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