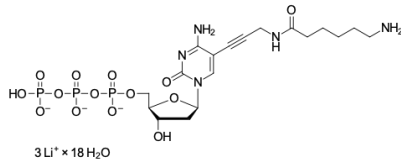


Amino-11-dCTP

<http://cn.lumiprobe.com/p/amino-11-dctp>

Amino-11-dCTP has the base modification in 5-position of pyrimidine to introduce primary amine groups via enzymatic reaction. The resulting DNA molecule allows further labeling with amino-reactive reagents.

Modified nucleotides, e.g. deoxycytidine triphosphates (dCTP), are commonly for the incorporation into DNA a functional group, not originally available in the nucleotide structures. Amino-11-dCTP possesses longer linker of 11 atoms for the amino group.



外观

分子量 975.45

分子式

$\text{C}_{18}\text{H}_{63}\text{Li}_3\text{N}_5\text{O}_{32}\text{P}_3$

质量

控制

储存

条件

说明

法

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