

Alkyne dT phosphoramidite

http://cn.lumiprobe.com/p/alkyne-amidite-dt

This product will be discontinued soon in favor of <u>Alkyne dT phosphoramidite</u>. We may still have some material in stock (please see availability above).

Alkyne dT phosphoramidite is used for the synthesis of oligonucleotides containing an internal alkyne modification attached to the uridine 5-position. The alkyne group can be subsequently modified by various azides using copper-catalyzed Click chemistry.



外观: 分子量: 935.01 分子式: C₅₀H₅₉N₆O₁₀P 溶解度: 质量控制: 储存条件:

偶联条件: 切割条件:

解保护条件: