

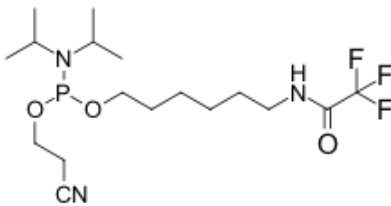
TFA-aminolinker C6 phosphoramidite

<http://cn.lumiprobe.com/p/tfa-aminolink-phosphoramidite>

This product will be discontinued soon in favor of [DMS\(O\)MT aminolink C6](#). We may still have some material in stock (please see availability above).

N-trifluoroacetyl (TFA) protected aminolink C6 phosphoramidite for the synthesis of 5'-amino-modified oligonucleotides. TFA protection is smoothly removed during ammonia deprotection, and does not require any additional steps. If necessary, the resulting oligonucleotides can be purified by ion exchange chromatography, or gel electrophoresis.

5'-terminal amino modified oligos are used for the production of DNA arrays, and for subsequent 5'-terminal modification with NHS esters.



外观:

分子量: 413.42

CAS 编号: 133975-85-6

分子式: $C_{17}H_{31}N_3F_3O_3P$

溶解度:

质量控制:

储存条件:

稀释剂:

偶联条件:

解保护条件: