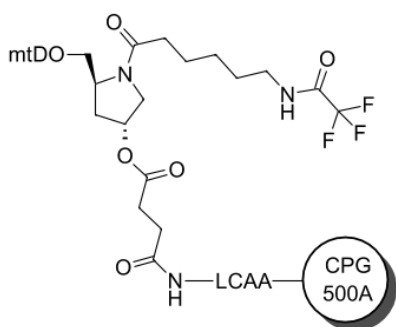


## TFA-amino modifier CPG 500

<http://hk.lumiprobe.com/p/tfa-amino-modifier-cpg-500>

This high load, 500 Å controlled pore glass solid support is designed for the synthesis of oligonucleotides containing up to 50 bases with a 3'-amino group. Amino group is protected with trifluoroacetyl (TFA) protection which is easily removed under standard deblock conditions.

The reagent is based on hydroxyprolinol core - a universal non-nucleoside structure that is naturally 100% chiral (no isomers formed upon condensation), and stable to all conditions of oligonucleotide synthesis and deblock.



外观:

质量控制:

储存条件:

孔径大小, 埃: 500

典型载荷,  $\mu\text{mol/g}$ : 50–80

偶联条件:

切割条件:

解保护条件: