



# A4FB Phosphoramidite

## S-1013

Product Images

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bioconjugation products  
and services are now  
only available from  
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## Short Description

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A4FB Phosphoramidite is used to incorporate a 5'-4FB group directly during oligonucleotide synthesis. With this reagent no post-synthetic modification of an amino oligonucleotide with S-4FB is necessary. 4FB oligonucleotides are ready for conjugation to HyNic-modified antibodies, peptides or surfaces without further processing. The aniline protecting group of 4FB is cleaved under standard deprotection conditions.



## Additional Information

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Label/Modifier Type	4FB
Reactivity	HyNic
Applications	Antibody Labeling, Antisense/RNAi, Aptamers

## Products in this set

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	<b>A4FB Phosphoramidite</b>
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