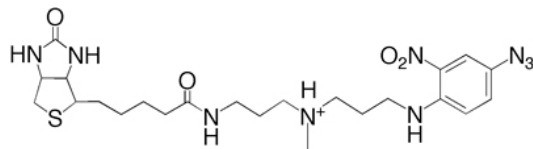




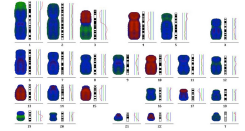
# PHOTOPROBE® Biotin for Nucleic Acid Labeling

## SP-1000

### Product Images



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## Short Description

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PHOTOPROBE Reagents are nucleic acid labeling systems of choice for incorporating a label at multiple sites along the entire length of the nucleic acid. The nucleic acid labeling reaction does not destroy the original nucleic acid nor creates its copy. The integrity of the original sample is preserved. Single or double-stranded DNA, circular DNA, RNA, or PNA (peptide nucleic acid) can be labeled with the same reagents.

### Features of PHOTOPROBE Biotin:

- Kit labels up to 250 µg of target or up to 50 labeling reactions.

## Additional Information

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Unit Size	1 kit
Target for Labeling	DNA, PNA, RNA
Tag/Group Incorporated	Biotin

