Biotinylated double-stranded DNA (8,398 bp) with overhang

Nick-free **DNA with a 5' overhang** that is ideal for studying DNA–protein interactions, DNA mechanics, and enzymatic activities, such as DNA polymerization, proofreading, and replication pause states.

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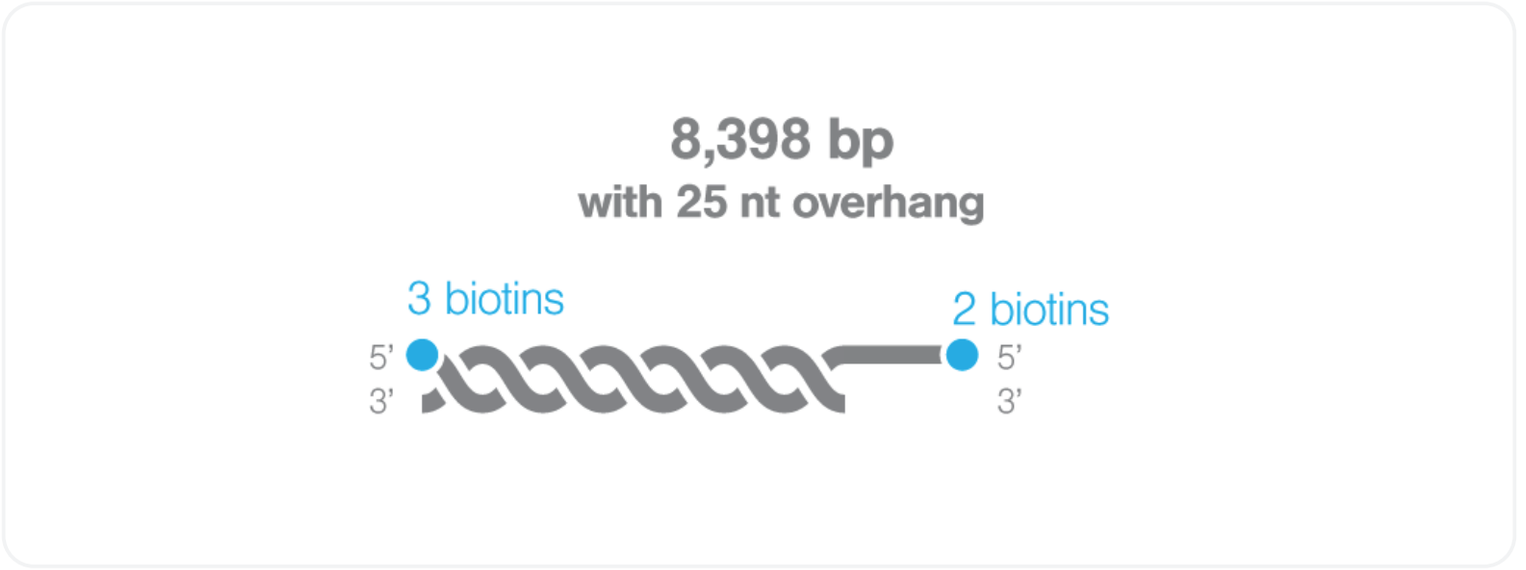
DNA–Protein Interactions

Biotinylated double-stranded DNA (8,398 bp) with overhang

This batch was produced on

& works best within 6 months

Material supplied:

- **Biotinylated double-stranded DNA (8,398 bp) with overhang:** 20 µl | 20 ng/µl (typical dilution factor 1:1000). Linearized plasmid pKYB1 with 25 nt overhang in TE buffer (10 mM Tris HCl pH 8.0 and 1 mM EDTA).

Store at **+4°C**