



## Product Specifications

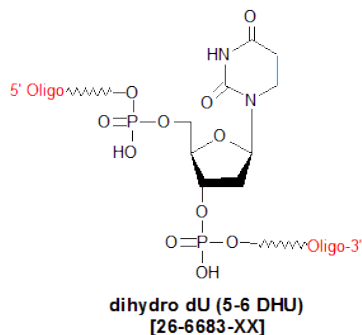
Custom Oligo Synthesis, antisense oligos, RNA oligos, chimeric oligos, Fluorescent dyes, Affinity Ligands, Spacers & Linkers, Duplex Stabilizers, Minor bases, labeled oligos, Molecular Beacons, siRNA, phosphonates Locked Nucleic Acids (LNA); 2'-5' linked Oligos

## Oligo Modifications

For research use only. Not for use in diagnostic procedures for clinical purposes.

### dihydro dU (5-6 DHdU)

Category	Minor Bases
Modification Code	5-6 DH dU
Reference Catalog Number	26-6683
5 Prime	Y
3 Prime	Y
Internal	Y
Molecular Weight(mw)	292.19



1. Liu, J., Doetsch, P.W. Escherichia coli RNA and DNA polymerase bypasses of dihydrouracil: mutagenic potential via transcription and replication. *Nucleic Acids Res.* (1998), **26**: 1707-1712.