

## 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.

## **Custom RNA Support (CPG)**

Category	RNA Oligo Synthesis	3
Modification Code	CRS	
Reference Catalog Number	27-6593	
5 Prime	Υ	Nucleotide Base Modifications
3 Prime	Y	surface attachment
Internal	Y	surface attachment membrane transport
Molecular Weight(mw)	0	amino, thiol, carboy/ phosphorothioate dithiol 3'3' end linkage exonuclease resistance

## Customer supplied modification has a setup charge of \$550.00 per modification type per order. Additional per base/site charges are as listed

On occasion researchers have developed special modified bases or simply have ideas of modified bases that they wish to be incorporated in oligos. Gene Link routinely collaborates extensively with investigators. We assist in the design of oligos with special modification to impart specific characteristics. We also incorporate investigator supplied modified bases and fluorescent dyes in oligos. If it is simply an idea then we collaborate with other labs and companies for the synthesis of these novel modified bases.

See this guide for specifications and requirements. Custom Amidite, NHS & Solid Support Specifications.

