

I-linker

Key data

5' MW: 208.2

Properties

I-Linker is a proprietary covalent attachment chemistry for oligonucleotides. The modifier is attached to the 5'-end of the oligo. I-Linker can be substituted for amino modifications in many applications. In addition, I-Linker expands the range of reactive groups that can be used for conjugation, including aldehyde and ketone-modified ligands or surfaces.

