

# Product Specification



## Linkers

<b>Product</b>	Nhe I non-phosphorylated (5' OH)
<b>Catalog No</b>	26-3200-26
<b>Quantity</b>	20 µg
<b>Ship</b>	Ambient
<b>Storage</b>	-20°C
<b>Sequence</b>	5'-GGCTAGCC-3'
<b>MW</b>	2410

### Description

Linkers are used for various cloning strategies to introduce restriction sites in the DNA after ligation. Linkers are short synthetic palindromic sequences that self anneal to form blunt ended double stranded fragments. Linkers are supplied as phosphorylated and non-phosphorylated forms. This linker contains 5' phosphorylated and 3' hydroxyl termini.

All Gene Link supplied linkers pass stringent quality control protocols of ligation and cleavage. The product is supplied as a lyophilized powder, after reconstitution store at -20°C. Oligo purity is greater than 98% as determined by denaturing polyacrylamide gel electrophoresis.

