

***ClearPeak* Random Hexamer**

50 rxn, 100 rxn

Cat No: RH50, RH100

Shipping : Ship with blue ice.

Storage : Store at -20°C. Avoid freeze and thaw cycles.

General Information

ClearPeak Random Hexamer is a mixture of short oligonucleotides of random sequences [d(N)₆] representing all possible sequences for a hexamer that anneal to random complementary sites on a target DNA or RNA and serves as primers for DNA synthesis by a DNA polymerase or reverse transcriptase. The primer is supplied in distilled water.

ClearPeak Random Hexamer is recommended for use with *EcoScript* 5x First Strand cDNA Synthesis Kit (Cat. no. ERT50, ERT100, ERT200).

We recommend using 1 µl of Random Hexamer primer per 20 µl cDNA synthesis reaction volume.

Related Products

ClearPeak 2x SYBR Master Mix (SMM1, SMM5)

EcoScript 5x First Strand cDNA Synthesis Kit (ERT50, ERT100, ERT200)