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> Random Hexamers

Random Hexamers are a mixture of oligonucleotides representing all possible sequences for a hexamer. Random Octomers are used in DNA labeling by PCR (DOP-PCR) or cDNA synthesis by RT-PCR.

cat. no.	amount	conversion	note
STS-RNH	200ul / 100uM	20nM / 37ug	Random HexamersRNase

FOR RESEARCH USE ONLY

SHIPPING

Shipped in green ice.

STORAGE

Store at -20C°

SHELF LIFE

12 months

FORM

clear aqueous solution

CONCENTRATION

100uM

MOLECULAR WEIGHT:

1793 g/mol

SEQUENCE:

5'- NNN NNN -3' hexamers