

## > Random Octamers

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

<i>cat. no.</i>	<i>amount</i>	<i>conversion</i>	<i>note</i>
STS-RNO	200ul / 100uM	20nM / 50ug	Random Octamers

### 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:

2410 g/mol octamers

#### SEQUENCE:

5'- NNN NNN NN-3' octamers