

## Random Primer

### Description:

The primer is a mixture of single-stranded random hexanucleotides with 5'- and 3'-hydroxyl ends. Random Hexamer Primers can be used for first-strand cDNA synthesis and cloning. The primer is supplied in lyophilized form.

**Quantity:** 30 µg

**Storage:** store at - 20 °C

### Ordering information

Cat.-no	Description	Amount
S300	Random Primer	30 µg

*.. a good decision ..*

**GeneON .. a good decision ..**

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