

## Random Primer (6N)

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Catalog	Unit
TBS6119	500 $\mu$ l

### Description

This product contains 500  $\mu$ l of 10  $\mu$ M Random Primer (6N) of this primer, dissolved in ddH<sub>2</sub>O.

### Component

Product	Unit
Random Primer (6N)	500 $\mu$ l, 10 $\mu$ M

### Specifications

**Recommended Protocol:** This product is intended for use in reverse transcription cDNA synthesis reactions, and should be added to reactions at a final concentration of 0.5-1  $\mu$ M.

**Storage Condition:** This product can be stored at -20°C for a maximum of 60 months. Avoid freeze thaw cycles.

**For research use only**