# Random Primer

*Date: 2016.05*
*Version: 16-01*

**Cat #:** PT-N410-01

**Quantity:** 25 μg

**Concentration:** 1 μg/ μL (≈ 0.2 mM)

**Volume:** 25μL

**Product Description:**
Random primers (here are hexamers) can be used for first-strand cDNA synthesis and clonning in vitro along multiple sites of mRNA and denatured template DNA. Random primers is purified by HPLC.

**Storage condition:** *The solutions are stable at -20°C. However, for long term storage, we recommend storing in aliquots at -70°C.*

***Research Use Only***
Please do not hesitate to contact us while you have any questions.

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