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## Random(dN)6 primer

<http://www.lumiprobe.com/p/n6-stock-oligonucleotide>

A random hexamer or random-sequence oligonucleotide can be used as a universal primer for cDNA synthesis by reverse transcription and reverse transcription PCR (RT-PCR) technique. One of the commonly used oligonucleotides.

## Dilution

Original quantity, nmol	Final concentration, uM	Volume of water needed to dilute a solution to a desired concentration, mL
50	100	0.5
	50	1
	20	2.5

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### General properties

Appearance: white solid

Storage conditions: 24 months after receipt at -20°C in the dark. Transportation: at room temperature for up to 3 weeks. After dilution, store at -20°C within the expiration date.

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