

## Random Hexamers

**Description:** Random Hexamers are truly random oligodeoxyribonucleotides. Hexamers are ideal primers for mRNA with or without a poly-A tail. Hexamers bind more often than decamers, giving higher yields and increased sensitivity when amplifying short fragments.

<b>Ordering Information:</b>	AB-1297/A	Random Hexamers (400ng/μl)	40μl
	AB-1297/B	Random Hexamers (400ng/μl)	100μl

**Storage Conditions:** Store at -20°C until ready for use for up to 1 year. Avoid freeze thawing. Shipped on ice within the UK and on dry ice for international and within the US.

**For Research Purposes Only**