



REAL-Prep™ Universal DNA Library Prep Kit (for Illumina)

REAL-Prep™ Universal DNA Library Prep Kit is a DNA library preparation kit specifically designed for the Illumina high-throughput sequencing platform. This kit can convert a broad range of input amounts of DNA (100pg to 1ug) into high quality libraries for Illumina platform, and it is widely applicable for PCR or PCR-free library construction from various sample types. Each kit component must pass rigorous quality control standards and functional validation to ensure the stability and repeatability of the product.

Higher Library Yield

The low GC-bias

Makes the coverage of DNA fragments in the library more uniform

Maximizes the restoration of the original proportion of DNA in the sample

Catalog No.	519111
Size	
Product Category	Next-Generation Sequencing
Pack Size	24 rxn / 96 rxn
Storage/Stability	2x HiFi Amplification Mix End Repair Enzyme Mix 10x End Repair Reaction Buffer Rapid Ligation Buffer Rapid DNA Ligase Primer Mix
Shipping	-20° C/ 6 months