

AmpSeq Library Prep Kit V3

Product Information

Cat#	Kit-031
Description	Amplification kit for library construction.
Storage	-30 °C to -15 °C
Applications	Multiplex amplicon library preparation; tumor screening; genetic disease screening; targeted sequencing; gene function studies.
Product Overview	High library yield: Efficient construction across input range 1–100 ng. High sequencing quality: High coverage and uniformity. Broad template compatibility: Works with gDNA, FFPE DNA, and cfDNA. Dual-platform compatibility: Supports Illumina and Ion Torrent.
Package	24 rxns 4× Multi-PCR Mix: 120 µL Digest Mix 2: 60 µL Ligation Enhancer: 144 µL Ligation Enzyme Mix 2: 24 µL HiFi Amplification Mix: 600 µL PCR Primer Mix for Ion Torrent: 120 µL PCR Primer Mix for Illumina: 120 µL TE: 1mL