PCR-free NGS Library Preparation

Advantages of BioDynami PCR-free kit Why PCR-free? Guaranteed Quality Reduce the library biases High library conversion efficiency Better coverage at difficult regions Improve the coverage of Limited GC bias Fast difficult areas Total time: 1 hour Hands-on time: ~5 minutes Enhance the detection of Simple Workflow Two reaction steps for library preparation variants Simplified beads purification Easy procedure Simple workflow Ready-to-use master mix Two reaction steps Less reaction components Hands-on time: ~5 min End Adaptor Beads Addition Purification Polishing Hands-on time 1 min 1 min 3 min Walk-away time 20 min 20 min 6 min Fast High-quality Total time: ~1 hr Better coverage at difficult regions · Limited GC bias Hands-on time: ~5 min Limited Bias

Simple Procedure

Fast Protocol

Product Name	Cat.#
PCR-free NGS DNA Library Prep Kit (illumina platform, non-index)	30040
PCR-free NGS DNA Library Prep Kit (illumina platform, with index)	30041

More details at

https://biodynami.com/product/pcr-free-ngs-dna-library-prep-kit/



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