

[Newly Launch] US-Based PCR-Free Library Preparation Service



At Novogene, we have always maintained a high throughput of sample processing within a set schedule to assist you in making scientific breakthroughs and constantly strive to improve our service to achieve it.

With great excitement and pride, Novogene would like to announce our new US-based PCR-Free Whole Genome Sequencing service that aims to improve your experience and accelerate the process of your upcoming research projects.

Advantages of PCR-Free Library

- ☒ High uniformity in GC-rich region, promoter, and repetitive sequences
- ☒ Perfectly keep the original information of genome
- ☒ No false-positive mutations
- ☒ No amplification bias
- ☒ More applicable for disease and cancer research

Product Specifications

Sequencing Strategy

Paired-End 150 bp, Illumina NovaSeq 6000 platform

Turnaround Time

14-15 working days for <20 samples, from verification of sample quality to raw data delivery.
For expedited services, please contact your local Novogene representative for details.

Sample Requirement

Sample Type	Amount (Qubit)	Volume	Purity
Genomic DNA (PCR-free)	≥1.2ug	≥20ul	OD260/280=1.8-2.0 No Degradation; No Contamination



Follow us on LinkedIn

Novogene Corporation Inc.

8801 Folsom Blvd #290, Sacramento, CA 95826
916-252-0068-383 inquiry_us@novogene.com en.novogene.com

Copyright©2011-2022 Novogene Corporation.
All Rights Reserved. Information and specifications are subject to change at any time without notice.