



## Partial Lane Sequencing Now Available

To meet the needs of researchers for variable size NovaSeq sequencing of libraries, we are now offering partial lane sequencing as a service. With our world-leading capacity, we ensure highest data quality with competitive price and quick turnaround times to meet your budget and research goals on time.

### Novogene Advantages



State-of-the-art NGS technologies: Novogene is a world leader in sequencing capacity using latest technology, especially the NovaSeq 6000 system.



Complementary strict data QC and superior data quality: We guarantee a Q30 score  $\geq 80\%$ , exceeding Illumina's official guarantee of  $\geq 75\%$ .



Extensive experience and expertise in Next-Generation Sequencing (NGS) services and solutions: We have completed over 2000 re-sequencing projects, and our data has been published in many noteworthy journals.

### Service Specifications

- Pre-made library samples only
- Sequencing strategy : PE150
- Applications range from whole genome, RNA to epigenetic sequencing
- Platform : NovaSeq 6000-S4
- Data delivered in FASTQ files



### Notes

- It is recommended to send samples before pooling; if needed, it is better not to pool more than 10 sub-libraries in one tube.
- Data analysis is available at an additional cost.

Please contact us for more information



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©2011-2020 Novogene Corporation.

All Rights Reserved. Information and specifications are subject to change at any time without notice.