Novogene | OFFICIAL QUOTATION

Research Service

*Please use Novogene (HK) Co., Ltd as supplier when raising purchase order

NOVOGENE (HK) COMPANY LIMITED
6/F Manulife Place, 348 Kwun Tong Road
Kowloon, Hong Kong

Organization: Charles University-First Faculty of Medicine

VAT Number: CZ00216208

Billing Address: First Faculty of Medicine, Charles University Ke Karlovu 2, Praha 2, 12808, Prague Prague, Czech Republic

Shipping Address: First Faculty of Medicine, Charles University Ke Karlovu 2, Praha 2, 12808, Prague Prague, Czech Republic

Contact Name: █████████████

Contact Email: ██████████@gmail.com

Quote No.: NVHK2024060301

Date Issued: 2024-06-05

Issued By: Huijuan Guo

Validity (days): 30

No	Part Number	Product Name	Description	Unit Price	Currency	QTY	Total Price
1	RSHD00302	Human PacBio Whole Genome Sequencing (WOBI)	DNA extraction (Third-generation Sequencing)	2420.00	USD	3	7260.00
2			PacBio DNA HiFi library preparation				
3			PacBio Revio (HiFi reads/cell) (1 SMRT cell)				
4			Data quality control				
5			Cloud Delivery	90.00	USD	1	90.00
			Total				7350.00
			(0%)VAT				0.00
			Grand Total				7350.00

1. Overview of Service

Product Name	Human PacBio Whole Genome Sequencing (WOBI)
Sequencing Platform & Strategy	PacBio Revio (HiFi reads/cell)
Data Requirement	1 SMRT cell of raw data per sample
No. of Sample	3
Library Type	PacBio DNA HiFi library preparation

Data analysis	Data quality control
Turnaround Time	30 working days starting after we receive confirmation of the sample QC report from customer

2. Sample Requirements

This quotation is provided subject to Novogene's sample requirements which can be found here:

https://www.novogene.com/eu-en/novogene-sample-requirements-pdf/

Note:

a. Detailed requirements can be referred to the Sample Information Form (SIF).

b. Samples not meeting Novogene's specifications can be designated by the customers as to be processed "at risk". If library preparation failed, only the cost for library preparation will be charged. The turnaround time could be extend depending on circumstance.

c. If the customer chooses to opt out certain procedures in Novogene standard QC pipeline, the samples will be graded as "Hold" or "Fail".

d. Amplified cDNA samples will be subjected to different QC standard.

e. Novogene will initiate library prepare directly if all samples of the project have passed the sample quality control.If you disagree with that, please inform in advance.

3. Bioinformatics Analysis (Human PacBio Whole Genome Sequencing (WOBI)-Data quality control)

Data quality control (read statistics)

4. Sample Submission

All samples must be delivered to Novogene in accordance to the sample requirements listed above. Please request for the Sample Information Form (SIF) and sample submission instructions from the Novogene representative. Samples should be sent to the address below:

ATTN: Novogene Sample Collection Team
25 Cambridge Science Park , Milton Road
Cambridge CB4 0FW
United Kingdom
Tel: 44(0)1223 628750

5. Customer Service System (CSS)

Do you know?
The Customer email address shown on this quotation will automatically become the **Project Owner** on the Novogene Customer Service System. On CSS, you can track and manage the project online 24/7. Please note that only the permittee(s) can access the project information on CSS and receive CSS email notifications. You may use the **My Team** menu on CSS to issue an authorization.

6. Terms and Conditions

1. The quotation does not contain the freight charges for samples sent to Novogene.
2. A purchase order (PO) or payment will be needed to get the project started. Novogene quotation # should be included in the purchase order.
3. The final quantity and concentration of samples will follow the detection results by Novogene.
4. All remaining samples will be destroyed by Novogene 30 days from data delivery unless both sides reach an agreement with extra cost.
5. Novogene will not be responsible for the return of unused samples unless both sides reach an agreement before the project starts. Novogene shall not bear the shipping cost for the return of unused Material.
6. All data will be automatically deleted by Novogene 30 days after release to the customer. Please contact your Novogene representative for the associated costs to retain data beyond the 30 days period before deleting the data.
7. Novogene considers the receipt of client samples or client PO as an acknowledgement and acceptance of the terms and conditions of this quote. Upon Novogene's receipt of client samples or client PO, client agrees to pay the entire amount of each invoice issued by Novogene within 30 days from the date of the invoice. The invoice will be issued based on the services rendered according to this quote close to project completion.
8. Price information is CONFIDENTIAL to the parties directly involved with this project.
9. Novogene reserves the right to re-quote this project if the scope of the project changes, in which event Novogene will not be required to perform the project unless both parties agree on the terms of the revised quotation.
10. The service provided is for research purposes only, not for clinical or diagnostic use.
11. Novogene only accept DNA & RNA samples being sent in 1.5 ml or 2.0 ml flip-cap microcentrifuge tubes (96-well plates or PCR strip tubes cannot be accepted). Incorrect tubes will cause project delay and additional handling fee ($5/tube).
12. Novogene offers free regular QC test twice for every regular DNA/RNA sample in the quote (excluding library, cDNA, ultra-low input DNA/RNA, etc). Beyond that, Novogene will charge 15 USD for each additional QC test.
13. The data amount stated in the quotation corresponds to the average amount which will be ordered for sequencing. For samples passing our quality control and graded as Pass, Novogene will guarantee no less than 98% of the data volume stated in the signed quotation per sample.
14. The turnaround time starts when PO received by Novogene, and the client gives confirmation to start library preparation after reviewing the sample QC result. It excludes the time period that we are waiting on client response for information such as bioinformatics form.
15. Novogene lane sequencing services include a onetime demultiplexing based on indices information on the SIF (sample information form) provided by clients. If data cannot be demultiplexed based on clients' indices, Novogene will provide data for the full lane without demultiplexing. Novogene will charge accordingly for further demultiplexing requests during after-sale stage.
16. Novogene lane sequencing services include a onetime demultiplexing based on indices information on the SIF (sample information form) sent by clients. If data cannot be completely determined based on clients' indices information (Located on SIF), Novogene will provide determined and undetermined data together as the final data results. Novogene will charge accordingly for further demultiplexing requests during after-sale stage.
17. The quotation price is Tax excluded.

I agree with the information and pricing provided in this quotation and would like to authorize Novogene to proceed based on terms and conditions listed above.

Customer Name : ███ ██ ██████████   Date : 6/6/ 2024

Customer Signature : ███████████   Novogene Signature : ████████

Novogene Representative: ██████   Novogene Technical Support: Yuxuan Gu
Representative ███████████@novogene-europe.com   TS email: service.pm@novogene.com

7. Bank Information

HK Citibank (USD)

Bank Name: Citibank N.A., Hong Kong Branch
Bank Address: 3 Garden Road, Central, Hong Kong
Name of Account: NOVOGENE (HK) COMPANY LIMITED Swift Code: CITIHKHXXXX
Account Number: 1084950005