

OFFICIAL QUOTATION

Research Service

*Please use Novogene (UK) Co., Ltd as supplier when raising purchase order, and send the purchase order to the

NOVOGENE (UK) COMPANY LIMITED
VAT REG Number: GB 273975163
EORI Number: GB273975163000
25 Cambridge Science Park, Milton Road
Cambridge CB4 0FW, United Kingdom

Organization: Palacky University in Olomouc

VAT Number: CZ61989592

Billing Address: Palacky University in Olomouc, Křížkovského 511/8,,

Olomouc, 779 00, Czech Republic

Shipping Address: Palacký University Olomouc Přírodovědecká Fakulta Katedra Zoologie 17. listopadu 50, Olomouc, 779 00, Czech

Republic

Contact Name:

Contact Email:

Ouata Na - NIVI I/2025111004

Quote No.: NVUK2025111904

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Date Issued: 2025-11-19

Issued By:

Validity (days): 30

No	Part Number	Product Name	Description	Unit Price	Currency	QTY	Total Price
1		Plant and Animal Whole Genome Sequencing (WOBI)	DNA sample QC Plant and animal	96.00	EUR	20	1920.00
2			whole genome library preparation				
3			NovaSeq X Plus Series (PE150) (10 G raw data per sample)				
4			Data quality control				
5			Cloud Delivery	50.00	EUR	1	50.00
6			RNA sample QC				
7			Directional mRNA library preparation (poly A enrichment)				
8	RSPR00302	Plant and Animal Eukaryotic Strand Specific mRNA (WOBI)	NovaSeq X Plus Series (PE150) (8 G raw data per sample)	104.00	EUR	10	1040.00
			Data quality				

9		control				
10		Sample shipping fee	0.00	EUR	1	0.00
11		Cloud Delivery	28.00	EUR	1	28.00
Total					3038.00	
(0%)VAT				0.00		
Grand Total				3038.00		

1.1 Overview of Service	
Product Name	Plant and Animal Whole Genome Sequencing (WOBI)
Sequencing Platform & Strategy	NovaSeq X Plus Series (PE150)
Data Requirement	10 G of raw data per sample
No. of Sample	20
Library Type	Plant and animal whole genome library preparation
Data analysis	Data quality control
Turnaround Time	10 working days starting after we receive confirmation of the sample QC report from customer

1.2 Overview of Service	
Product Name	Plant and Animal Eukaryotic Strand Specific mRNA (WOBI)
Sequencing Platform & Strategy	NovaSeq X Plus Series (PE150)
Data Requirement	8 G of raw data per sample
No. of Sample	10
Library Type	Directional mRNA library preparation (poly A enrichment)
Data analysis	Data quality control
Turnaround Time	17 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

Quote No.: NVUK2025111904

"Fail".

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

3.1 Bioinformatics Analysis (Plant and Animal Eukaryotic Strand Specific mRNA (WOBI)-Data quality control)

Data quality control, including statistics of sequence quality, error rate and base distribution

3.2 Bioinformatics Analysis (Plant and Animal Whole Genome Sequencing (WOBI)-Data quality control)

Data quality control, including statistics of sequence quality, error rate and base distribution

4. Sample Submission

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

ATTN: Novogene Sample Collection Team Novogene GmbH Am Klopferspitz 19a, 82152 Planegg, Germany

Tel:

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

Any quotation given by Novogene shall not constitute an offer, and is only valid for a period of 30 Business Days from its date of issue.

This quotation is provided subject to Novogene's standard terms and conditions which can be found here: Novogene (UK) Term and Conditions.

Quote No.: NVUK2025111904

These terms and conditions and the sample requirements apply to this quotation and any subsequent order notwithstanding anything to the contrary contained in or incorporated into any document from or oral statement made by you, the customer. No variation or amendment to the terms and conditions or the sample requirements shall be of any effect unless expressly agreed, in writing, by a person authorized to sign on behalf of Novogene.

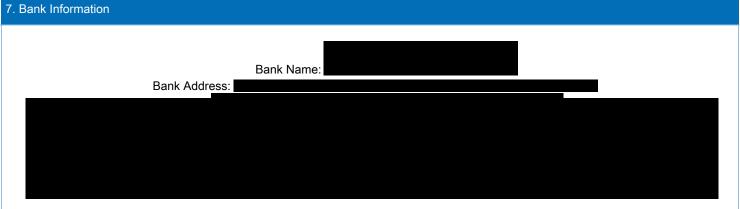
By accepting this quotation, you are confirming that you have read and you accept the terms and conditions and the sample requirements and you are authorized to enter into a contract on behalf of the customer.

Novogene shall delete and/or dispose of all Materials, at any time after 30 calendar days post-completion of the Services unless otherwise agreed in writing with the Customer;

Novogene shall delete and/or dispose of all Results and Data any time after 30 calendar days following the completion of data delivery, unless otherwise agreed in writing with the Customer.

Client shall confirm or reject the settlement via CSS or email within 5 calendar days upon receipt of the final report and sequencing data. If the Client takes no action within the specified period, Novogene will deem the project as settled by default and proceed with invoicing accordingly.

I agree with the information and price conditions listed above.	ing provided in this quotation and would	d like to authorize Novogene to proceed based on terms and
Customer Name :	Date :	
Customer Signature :	Novogene Sig	nature :
Novogene Representative:		Novogene Technical Support:
Representative email		TS email:
7. Bank Information		



Quote No.: NVUK2025111904