



## Official Quotation



  
 Kat. zoologie a Ornitologická  
 laboratoř  
 University of Palacky  



Quote No: NVY2019120601CZ

Date Issued: 6th Dec 2019

Validity: 30 days

We are pleased to quote the following:

Project	No.	Part Number/ Description	Qty.	Unit Price (USD)	Line Total (USD)
animal/plant samples sequencing (WGS) (Illumina PE150, Q30≥80%)	1	Animal and Plant Resequencing (WGS) (library preparation & sequencing, 30G raw data/sample, fastq format)			
	2	Animal and Plant Resequencing (WGS) (library preparation & sequencing, 6G raw data/sample, fastq format)			
	3	Amazon Data Transfer			
	Total				

Project	No.	Part Number/ Description	Qty.	Unit Price (USD)	Line Total (USD)
samples (Beetle) (Illumina PE150 Q30≥80%)	1	RNA extraction			
	2	Eukaryotic RNA-seq (lib prep& seq) (6G raw data/sample on average, fastq format)			

	3	Amazon Data Transfer			
	Total				

## Technical Terms:

### 1. Overview of Service

Species Name	Animal
Sample Type	Purified genomic DNA sample from tissues
Sample Number	
Library Type	350 bp insert DNA library
Data Output	30G raw data/sample for samples, 6G raw data/sample for samples.
Bioinformatics	Data quality control
Turnaround Time	30 working days starting after we receive the library preparation confirmation from client

Species Name	Animal
Sample Type	RNA Sample
Sample Number	
Library Type	250~300 bp insert cDNA library
Bioinformatics	Data Quality Control
Turnaround Time	22 working days starting after we receive the library preparation confirmation from client

### 2. Sample Requirements

We highly recommend that you send your nucleic acid samples dissolved in ddH<sub>2</sub>O or TE buffer. For samples dissolved in ethanol or lyophilized, additional extraction fee would be charged.

Sample Type	Remarks	Amount (Qubit)	Volume	Concentration	Purity
Genomic DNA	Strongly Recommended	≥ 0.4 μg	≥ 20 μL	≥ 10 ng/μL	No degradation/impure or RNA
	Required	≥ 0.2 μg			

# Novogene

					contamination/extra fragments/abnormal color
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Sample Type	Remarks	Amount	RIN	Volum e	Concentration	Purity
RNA sample	Strongly Recommended	≥0.8 µg	≥6.8 (Animal) ≥6.3 (Plant & Fungus)	≥20 µL	≥20ng/µL	no degradation, no contamination
(cDNA library)	Required	≥0.4 µg	≥6.8 (Animal) ≥6.3 (Plant & Fungus)			

**Note:**

1 When processed “at risk”, it will be subject to billing regardless of data quality. The turnaround time could be extend depending on circumstance.

2 If samples pass the Quality Control from Novogene, the library preparation will be performed without extra confirmation. If you disagree with that, please tell us before sample shipment.

3. Bioinformatics:

Data quality control

To order, please send us your purchase order and obtain the Sample Submission Form from us.

**Manufacturer: NOVOGENE (HK) COMPANY LIMITED**

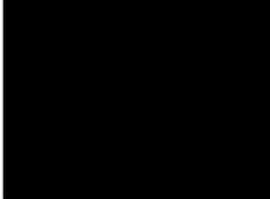
Yours Sincerely,

Novogene Representative: 

Email: 

Tel. 

Fax: 

Chief Executive Officer: 

Quotation terms:

# Novogene

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1. The quotation does not contain the freight charges for samples sent to Novogene.
2. The final quantity and concentration of samples will follow the detection results by Novogene.
3. The price includes sample quality control, library construction, library quality control, sequencing and standard bioinformatics analysis.
4. All remaining samples will be destroyed by Novogene 90 days after data delivery and Novogene will not be responsible for the return of unused samples.
5. All data will be deleted by Novogene 30 days after shipment to the customer. Please contact your Novogene representative for the associated costs to retain data beyond the 30 day period.
6. A purchase order (PO) or payment will be needed to get the project started.
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 with 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.

I agree with the content of quotation listed above.

Customer Signature:

Date:

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