

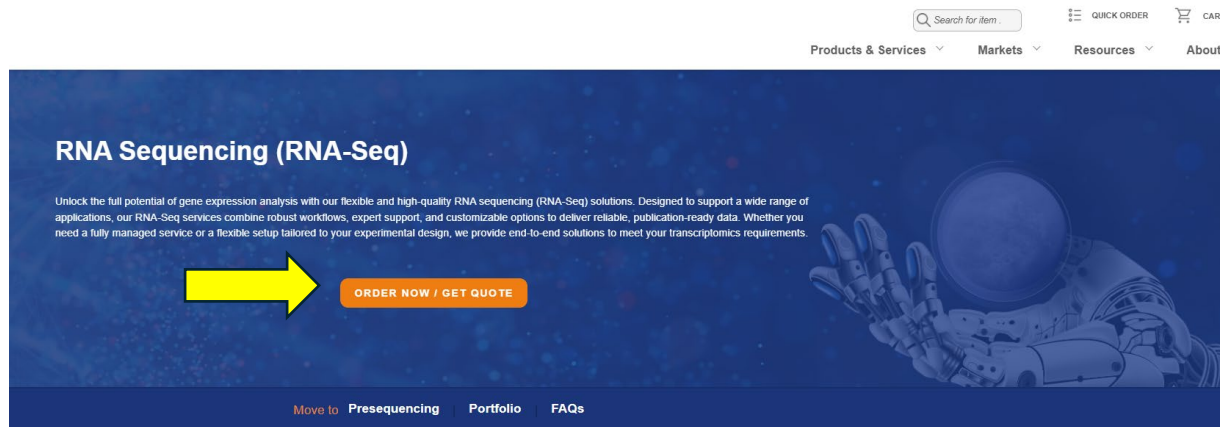
How to Request an NGS Quote

Fast & Easy Online Quote Request Guide

Select Your NGS Service

Visit **eurofinsgenomics.eu** and navigate to the NGS service of interest.

Example: *RNA Sequencing (RNA-Seq) service page*



Highlights for RNA-Seq

- Flexible solutions for all sample types, including humans, animals, plants, yeast, other eukaryotes, bacteria, or viruses.
- Short turnaround times starting from 15 working days
- Unique Dual Indexing (UDI) ensures high-quality data
- Scalable data output, starting from 5M read packages
- Highly sophisticated bioinformatics services & interactive analysis reports
- Optional RNA isolation service & depletion services (rRNA or globin depletion, Poly-A selection)
- Data transfer via secure FTP

Applications

Our RNA-Seq services support a wide variety of research areas:

- Differential gene expression studies
- Biomarker discovery
- Transcriptome profiling
- Functional genomics
- Pathway and network analysis

OUR SOLUTIONS

Click "Order / Get a Quote" or Order Now

Independent of the naming it is always possible to request a quote at the end.

The button is always right on top of the page.

Configure Your Project

Transcriptome Sequencing 

1 Package Ordering

2 Option Selection

3 Sample Questionnaire

Next Generation Sequencing

Name of Project :

test

Type of Project :

RNA Sequencing Flex

Select Product:

RNA Sequencing Flex

Number of Samples :

1

Add-on data package 

5 million read pairs per sample (2 x 150 bp)

Quantity:

3

Every project requires a project name. You are free to choose any name that helps you easily identify your project.

Select the product that suits your project best. Every Package has a description that explains the specifications of the package.

For example:

- Number of reads available in the product
- Genome size that is recommended for the product
- If bioinformatics services are already included or will be available as add-on service
- If additional read pairs can be selected for this product

Afterwards select the number of samples and for some products how many reads you need (or need additionally to the basic product)

Once completed, scroll to the bottom of the page and click:

Continue

Select Optional Services

1 Package Ordering

2 Option Selection

3 Sample Questionnaire

Next Generation Sequencing

Name of Project:

sfdgasfg

Show/Hide Package Summary

Complete Price:

N/A

Options:

☐ Option 1
 DNA Extraction
 Sub Option

Please select

Select this option if you need DNA extraction from either

- Blood
- Stool
- Tissue (only mammals)
- Human cell lines
- Bacteria (Escherichia spec. / Klebsiella spec.)

Protocol

- Cell lysis
- DNA purification
- Quantification and QC

Please find in our [sample submission guide](#) detailed information about required sample volumes and shipping instructions.

Ordering this option will extend the delivery time by 5 days for projects up to 36 samples and by 9 days for projects with > 36 samples.

Price

☐ Option 2
 Genome variant detection

This service includes:

- Mapping against one reference
- Detection of SNPs and InDels
- Annotation of detected SNPs and InDels (using dbSNP)
- Allocation of effects on protein level (using Ensembl)

Deliverables:

- Alignment file (bam)
- SNP and InDel tables including annotated variants and effects (vcf, tsv, bed)
- Comprehensive data analysis report (pdf)

Ordering this option will extend the delivery time by 6 days for projects up to 12 samples and by 8 days for projects up to 36 samples.

Price

☐ Option 4
 Automatic annotation of prokaryotic genomes

Price

For most products, the package selected on page 1 includes library preparation and sequencing. If additional services are required, such as DNA/RNA extraction, RNA depletion, or bioinformatic analysis, please select them on this page.

Available options:

- DNA/RNA extraction
- Poly-A Selection
- rRNA Depletion
- Additional Quality Control
- Bioinformatics Analysis
- Advanced Reporting
- Data consultation (recommended for your first project, including a detailed walkthrough of all delivered data files and results)

After selecting the desired options, click:

Continue

Ignore the sample questionnaire (see below) and click directly “Add to Cart”

NGS Built For You - INVIEW Genome

1 Package Ordering

2 Option Selection

3 Sample Questionnaire

Next Generation Sequencing

Name of Project: sfdgasfg

Show/Hide Package Summary

Complete Price: N/A

Please note: If you want to request a quote just leave the Questionnaire empty. You can directly click “Add to cart” and then “Proceed” in the pop-up window. Your selection will be placed in your cart, where you can request the quote.

General Queries

Biosafety level of the samples:

☐ S1
 ☐ S2

General service descriptions

Click the link to read the complete general service descriptions

☐ I hereby accept the General service descriptions of the selected NGS project (as well as the specifications of the package and options (descriptions)).

Measurement method

Please send all analysis results of quality and quantity measurements performed by you as an Email

☐ Nanodrop
 ☐ Qubit
 ☐ Agilent Bioanalyzer 2100
 ☐ Gel electrophoresis
 ☐ No measurement

Sample Information


[Download our Excel template](#) for uploading your sample information. The number of samples have to match with the number of samples you selected in step 1.

Please Note: Allowed file formats are xls, xlsx and csv.

Datei auswählen

Keine ausgewählt

Define your sequencing reactions by using our Excel template above. Upload your file and click add to cart. (You can also proceed to your cart and store the package there until you have all information together. Then you need to click edit in the cart.)

If you ordered Free Barcodes already you can find the barcodes [here](#).

Remarks

Remarks for the laboratory

Back

Add to Cart

A pop-up window will appear:

Click “Proceed”

Attention

Please note:

- If you like to **order directly** please fill in all information here, because this information is needed to process your project
- If you like to **get a quote** it will help to have as much information as possible, but you can also get a quote without this information

In any case you can click on "**Proceed**" to save your selection in the cart and come back later to complete the form.

Please enter the biological security level

Please accept the general service descriptions

Please select the measurement method

Please enter the organism of your samples

Please add the genome size of your samples

Please upload your sample information file.

Edit

Proceed

The product is now in your cart. You can now click on “Get a Quote”

My Cart

My Wish List

Monday, 31/01/2022 [Delete](#)

Type	Product	Options	Amount	Price
	sfdgasfg	Edit More Details Personal Note	1	N/A

Net Subtotal: N/A

Net subtotal does not include tax and shipping costs.
Tax and shipping costs will be considered during checkout process. Promo Codes can be entered in step 3 "Summary & Payment".

Print Cart

Get a Quote

Move to Wish List

Copy to Wish List

Order Now

Quote checkout:

Addresses

QUOTE

1 Addresses

2 Preferences

3 Summary

OPTIONS FOR SENDING SAMPLES

Choose how you will submit your samples - OPEN TUTORIAL

☒ Print a UPS shipping label - **No Dry Ice!** (8,75 €) [Set Default](#)
Mandatory [customs](#) invoice for non-EU: Sanger Cologne, NGS Ebersberg

☐ Dropbox (please select a dropbox) [Set Default](#)

☐ Own courier service (e.g. Mail, UPS, DHL)

BILLING ADDRESS

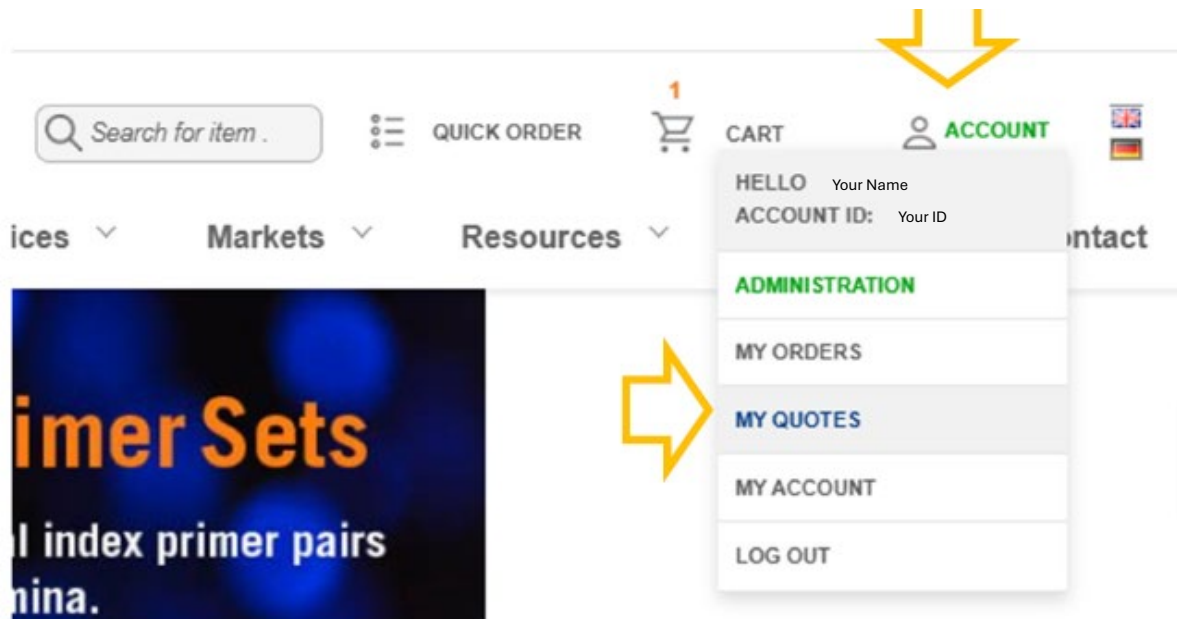
Select an existing billing address or create a new one.

☒ Dr. Eurofins Genomics Srl [Copy](#) [Delete](#)

YOUR ADDRESS

☐ Dr. [Copy](#) [Delete](#)

For RT shipments, you can request a UPS waybill (€8.75 + VAT). This will appear in your order confirmation. You can print it and use it to schedule a pickup with the courier.



Once the request has been processed, the quote will be uploaded to your account, in the "Quotes" section, which can be reached via the path indicated in the figure.

Your request will automatically be forwarded to the responsible Eurofins Genomics sales team for review and quotation preparation.

Preparing Your Samples

NGS Sample Submission Guidelines

Before shipping your samples, please consult the current NGS Sample Submission page. The page contains:

- ✓ Sample preparation requirements
- ✓ Shipping instructions
- ✓ Submission templates
- ✓ Shipping addresses
- ✓ Risk Group Classification forms
- ✓ Frequently Asked Questions

These guidelines are maintained centrally to ensure you always have access to the latest submission requirements.

Link: <https://eurofinsgenomics.eu/en/next-generation-sequencing/ngs-sample-submission/>

Thank You for Choosing Eurofins Genomics

How to videos for NGS

How to request a quote: <https://www.youtube.com/watch?v=3W5Nr80hcEQ>

How to accept a quote:

<https://drive.google.com/file/d/1d6TqZeqg1rmaVi44Fy9Trzh8667FbUN/preview>

How to order NGS barcodes:

https://drive.google.com/file/d/1LW1YI_iOEnFhOSwHKclhkBCumQI9_FEt/preview