

Transparent Pricing. Prices are *excl. VAT*, subject to changes without prior notice. All sequencing services include a basic bioinformatics package. If there is any discrepancy between the website and this table, the price shown here applies. NGS, on an Illumina or MGI sequencer.

Service	Type/Specs/Average Turnaround Time, workdays (w.d.)			Price/sample DKK	Discount
Microbial Genome Sequencing	Bacteria (5M)	NGS only, 2G PE150	25 w.d.	799	499 (≥20)
		NGS + Nanopore (100x)	25 w.d.	2,999	1,999 (≥10)
		PacBio only, 30x HiFi	35 w.d.	3,999	n.a.
	Yeast (10M)	NGS only, 5G PE150	25 w.d.	1,099	899 (≥20)
	Fungi (100M)	NGS only, 20G PE150	25 w.d.	2,599	1,999 (≥10)
Environmental Metagenomics	All	NGS only, PE150, min. 10Gb	25 w.d.	99/Gb	10% (≥10)
		Nanopore	25 w.d.	6,999/flowcell	
Microbial Community Profiling	16S/18S/ITS Amplicon	NGS, PE250/PE300, 30K tag	25 w.d.	699	599 (≥20)
		NGS, PE250/PE300, 50K tag	25 w.d.	799	699 (≥20)
		NGS, PE250/PE300, 100K tag	25 w.d.	899	799 (≥20)
		PacBio, Full length, 10K CCS	35 w.d.	1,199	999 (≥20)
DNA Extraction	Pure Cultures	DNA for NGS	5 w.d.	99	20% (≥64)
		HMW DNA for Nanopore/PacBio	5 w.d.	299	20% (≥64)
	Microbiome	DNA for NGS	5 w.d.	199	20% (≥32)
		HMW DNA for Nanopore/PacBio	5 w.d.	399	20% (≥32)
Data Analysis Package	Basic Bioinformatics Package		3 w.d.	299	
	Pro Bioinformatics Package		10 w.d.	1,699	
	Premium Bioinformatics Package		n.a.	9,199	
Bioinformatics Server Rental	GPU Server (16 cores/128 Gb RAM/3070Ti)		15 kr./hr. + 49		
	Computing Server (32 cores/700Gb RAM)		19 kr./hr. + 49		
Lab Instrument Rental	DNA/RNA/Protein Concentration, Fluorometer		10 kr./sample + 49		
	DNA/RNA/Protein Concentration & Purity, Spectrophotometer		5 kr./sample + 49		
Emergency Sequencing	Normal service fee + 600 kr./hr. Labor cost + Setup fee 999 kr, max. 5 w.d.				
Project Consultancy	1,200 kr./hr.				
Customized Project	Upon inquiry.				

1. During promotional periods, discounts always apply without requirements on minimum sample size.
2. Discounts can also be offered by co-publishing research papers or allowing mBioWorks to publish part of project data on our website as case studies. Details upon inquiry.