



Sequencing

Aviti24

	120 mio	995 CHF
150 cycles	600 mio	1'245 CHF
	1'200 mio	1'540 CHF
	300 mio	1'230 CHF
300 cycles	600 mio	1'445 CHF
	1'200 mio	2'200 CHF
600 cycles	100 mio	1'930 CHF
	300 mio	2'740 CHF

Inquire for cytoprofling or in situ RNA-seq options.

NovaSeq 6000

200 cycles	10'000 mio	8'240 CHF
300 cycles	10'000 mio	10'330 CHF

Cheaper options for large scale projects available soon.

MiSeq (new model)

100 cycles	25mio	935 CHF
300 cycles	5mio	810 CHF
	25mio	1'365 CHF
600 cycles	5mio	1'040 CHF
	25mio	1'615 CHF
1'000 cycles	25mio	2'410 CHF

Generalities

Extra labour fees will apply to very custom projects, priority requests, spikes that are not used as QC prior to a larger run, as well as for old data retrieval. These will be discussed at project reception. Please refer to our submission guidelines for more information.

Library preparation

Watchmaker mRNA

Reagents fee	per sample	80 CHF
Labour fee	1-16 samples	308 CHF
	17-32 samples	370 CHF
	33-48 samples	432 CHF

Watchmaker total RNA (human/mouse/rat)

Reagents fee	per sample	135 CHF
Labour fee	1-16 samples	308 CHF
	17-32 samples	370 CHF
	33-48 samples	432 CHF

For bacteria and other species: 150 CHF/sample.

SMART-seq mRNA (ultra low input mRNA)

Reagents fee	per sample	165 CHF
Labour fee	1-16 samples	308 CHF
	17-32 samples	370 CHF
	33-48 samples	432 CHF

SMART-seq Total Pico UMIs (mammalian)

Reagents fee	per sample	255 CHF
Labour fee	1-16 samples	308 CHF
	17-32 samples	370 CHF
	33-48 samples	432 CHF

BRB-seq (Mercurius, 3'end)		
Reagents fee	per sample	26 CHF
Labour fee	1-32 samples	308 CHF
	33-64 samples	432 CHF
	65-96 samples	554 CHF

Available from 24 samples.

Cheaper "Economy mode" at 16CHF/sample. Inquire for details.

Watchmaker DNA (fragmented DNA)		
Reagents fee	per sample	70 CHF
Labour fee	1-16 samples	247 CHF
	17-32 samples	308 CHF
	33-48 samples	370 CHF

Watchmaker for gDNA, and PCR-free versions available on demand.

Twist Exome-seq (human or mouse)		
Reagents fee	per sample	250 CHF
Labour fee	1-16 samples	370 CHF
	17-32 samples	432 CHF
	33-48 samples	493 CHF

HiC (Arima)		
Reagents fee, per sample		345 CHF
Labour fee, 1-16 samples		370 CHF

16S or ITS metageneomics		
Reagents fee, per sample		30 CHF
Labour fee	1-16 samples	247 CHF
	17-32 samples	308 CHF
	33-48 samples	370 CHF
	49-96 samples	420 CHF

Other methods on demand		
<i>Qiagen miRNA, Nextera XT, BRB-seq HS, DRUG-seq, TAPS+ methyl-seq, shotgun, ATAC-seq...</i>		

Single cells		
10X Genomics 3' scRNA-seq v4		
Per sample		2'180 CHF
10X Genomics 3' scRNA-seq v4, with TotalSeq multiplexing		
Per pool		2'990 CHF
Each tag (enough for several rxns)		100 CHF
10X Genomics 3' scRNA-seq v4, with "On-Chip Multiplexing"		
Per pack of 4 samples		3'180 CHF
10X Genomics VDJ + 5' scRNA-seq v3		
Per sample		2'775 CHF
10X Genomics VDJ + 5' scRNA-seq v3, with TotalSeq multiplexing		
Per pool		3'435 CHF
Each tag (4 rxns)		100 CHF
10X Genomics FLEX v2 scRNA-seq		
Price per sample	2 samples	1'275 CHF
	4 samples	1'100 CHF
	8 samples	970 CHF
	16 samples	900 CHF
	24 samples	770 CHF
	32 samples	680 CHF
	48 samples	560 CHF
	96 samples	385 CHF
<i>New: any number of samples now possible.</i>		

10X Genomics multiome (scRNA-seq + scATAC-seq) New GEMX version	
Per sample	3'640 CHF
<i>Strong discount available on the previous multiome version.</i>	
10X Genomics scATAC-seq	
Per sample	2'755 CHF
10X Genomics Chromium independent use	
Per run	100 CHF
10X Genomics custom reference genome creation	
Per genome	93 CHF
FLASH-seq (Alithea)	
Per 96-w plate	inquire
Per 384-w plate	3'680 CHF
<i>Prices include labour + chip, but not sequencing.</i>	
<i>Other methods on demand: CRISPR screen, protein detection...; PARSE/Scale scRNA-seq; Plate-based single-cell (f.sight.omics/i.dot/c.wash).</i>	

Spatial Transcriptomics

Visium HD Cytassist 6.5mm x 6.5mm (probes or 3'polyA)	
1 slide (2 samples)	7'640 CHF
2 slides (4 samples)	14'495 CHF
Visium HD Cytassist 11mm x 11mm (probes or 3'polyA)	
1 slide (2 samples)	10'285 CHF
DV200 analysis	
Per sample	38 CHF
Labour fee	1-16 samples 105 CHF
<i>Prices include labour, but not sequencing.</i>	
<i>Prices per slide decrease for larger projects.</i>	
<i>Other methods on demand (Curio Trekker).</i>	

Quantification and QC of nucleic acids and libraries

Fragment Analyzer profiling (libraries, dsDNA, ssDNA...)	price
1 lane (11 samples), reagents+ladder incl., user-operated	54.10 CHF
Assistance, per lane	47 CHF
TapeStation 4200 profiling (RNA)	
Per sample, reagents + ladder + pos.ctrl incl., user-operated	7.20 CHF
Assistance, per run	47 CHF
qPCR-based library quantification (GECF-operated)	
Per library	15 CHF
Labour + qPCR + robot, per project	124 CHF
Qubit	
Qubit HS dsDNA, per sample	2 CHF
Qubit HS RNA, per sample	2.50 CHF
<i>Picogreen and ribogreen also available on demand for large projects</i>	

qPCR & BioMark

qPCR	
qPCR instrument booking, per hour (no reagent included)	12.10 CHF
Robotized 384w qPCR plate assembly, plasticware incl., per plate	35.25 CHF
<i>Fluidigm BioMark high-throughput qPCR on-demand.</i>	
<i>All prices without assistance, assistance available on demand.</i>	

Digital PCR

QIAcuity One

dPCR instrument booking, per hour (no plastic/reagent included)	12.10 CHF
Nanoplate 8.5K 24-well	42 CHF
Nanoplate 8.5K 96-well	159 CHF
Nanoplate 26K 8-well	33 CHF
Nanoplate 26K 24-well	68 CHF

No mastermix/primers provided. Users can also provide the nanoplates.

All prices without assistance, assistance available on demand.

iDot & c.wash & f.sight

iDot usage, per hour (no reagent included, min. booking 30min)	12.10 CHF
iDot plate (reagents only)	50.00 CHF
fsight usage, per hour (no reagent included, min. booking 30min)	12.10 CHF
fsight chip (reagent only)	150.00 CHF

All prices without assistance, assistance available on demand.

Oxford Nanopore

Sequencing runs

PromethION Solo2 run	1'635 CHF
MinION run	1'285 CHF

Native DNA prep (no multiplexing)

Per sample	250 CHF
Labour (per prep)	185 CHF

Native DNA barcoding prep

Per sample	76 CHF
Labour (total)	247 CHF

Ultra-Long prep

Ultra-Long prep (incl Monarch HMW extraction)	415 CHF
Labour (total)	308 CHF

If extraction on user side: 300 CHF/sample, 247 CHF labour.

RNA-seq prep (ONT cDNA-PCR barcoding)

Per sample	95 CHF
Labour (total, max 24 samples)	247 CHF

>500ng RNA needed.

RNA-seq prep (Takara SMART-seq mRNA Long-Read)

Per sample	145 CHF
Labour (total, max 24 samples)	247 CHF

Any RNA amount. A subsequent unique "Native DNA prep" is needed in total.

Direct RNA prep

Per sample	230 CHF
Labour (total)	185 CHF

Prices of other preps on demand.

ORF clones

Per clone	20 CHF
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Versions log

November 2024-July 2025: SMART-seq Total Pico with UMIs; Totalseq multiplexing. New 100mio 150 cycles run. New cheaper 10XG "On-Chip Multiplexing". Price decrease of NovaSeq and RNA-seq/DNA-seq preps. New Watchmaker preps. Addition of FLASH-seq. Addition of VisiumHD polyA. Addition of 8-well nanoplate dPCR option.

September-November 2025: Strong decrease of 10XG "on-chip multiplexing" and Flex prices. Strong decrease in NovaSeq prices. Decrease of Aviti prices and Watchmaker RNA-seq prices. Further decrease of Visium prices. Addition of DV200 RNA analysis. Addition of Oxford Nanopore direct RNA service and UltraLong-Read prep. Addition of i.dot, c.wash & f.sight services. Decrease of 10XG 3'GEX and multiome prices.

15 February 2026:

- NGS: Aviti24 increased yield. New cheaper MiSeq, with new PE500 option (1'000 cycles)!
 - Single cell: new prices for FLEX v2 and possibility to run any number of samples.
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15 March 2026:

- NGS: Strong decrease of NovaSeq 10'000mio 300 cycles runs.
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01 July 2026:

- NGS: BRB-seq "Economy mode" at 16CHF/sample. Bacterial total RNA-seq price is now distinct. 16S prices indicated.
 - ONT: change in price structure over several methods. Addition of Takara Smart-seq Long-Read.
 - Spatial: new Visium HD 11mm.
 - Single Cell: new cheaper and better 10XG GEMX multiome.
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09 September 2026:

- NGS: In order to keep our standard prices as low as possible, extra labour fees are now charged for very custom projects or ones requiring priority processing, as well as for spikes not meant as a QC prior to a larger run. A labour fee is now charged for old data retrieval (to take into account the explosion of such demands), with a minimal fee of 31 CHF. New ATAC-seq library prep service.
 - single cell: new modest custom genome creation fee.
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