

BRC-Seq Next Generation Sequencing Core

Dedicated to Sequencing Service: Focused on Researcher Needs

10x Single Cell Sequencing	500-10,000 cell library prep
rxn 1 price	\$3,050
price/rxn 2 or more	\$2,850



mRNA-Seq workflow	mRNA-Seq gene expression
batch sample prices	Library prep/Seq 20million Paired Reads/Basic Analysis
price/sample 1-15	\$410
price/sample 16 and up	\$375

Library Prep	Quant Seq 3' RNA	NEB DNA Ultra ii rxn	DNA TruSeq Neoprep	mRNA TruSeq Neoprep
input range	0.1-5000ng/degraded	low input 0.1-1000ng	low input 0.1-100ng	per sample 0.1-100ng
price/rxn	\$77	\$105	\$105	\$138

Bioanalyzer Sizing QC	RNA nano	RNA pico	DNA 1000	DNA HS
input range	5-500ng/ul	50-500pg/ul	0.5-50ng/ul	5-500pg/ul
price/rxn	\$10.0	\$11.5	\$10.5	\$11.5

Other Services	Qubit Quant	Illumina Library qPCR	Analysis/Custom
unit	Quant/rxn	Quant and QC/rxn	hourly
price	\$4	\$5	\$55



MiSeq Run	Price
MiSeq 500cycles v2	\$ 2,171
MiSeq 300cycles v2	\$ 1,931
MiSeq 50cycles v2	\$ 1,524
MiSeq 300cycles v2 Micro	\$ 1,116
MiSeq 300cycles v2 Nano	\$ 878
MiSeq 500cycles v2 Nano	\$ 1,039
MiSeq 600cycles v3	\$ 2,791
MiSeq 150cycles v3	\$ 1,675
NextSeq500 Run	Price
NextSeq 300cycles Mid	\$ 3,283
NextSeq 150cycles Mid	\$ 2,172
NextSeq 300cycles High	\$ 7,154
NextSeq 150cycles High	\$ 4,584
NextSeq 75cycles High	\$ 2,599

Inquire about other custom or contract molecular biology and sequencing services. Quality is guaranteed for samples with satisfactory yield/quality in standardized services. Rush order options available at 10% of project cost. Prices listed are for UBC and Academic Labs.



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<http://brc.ubc.ca/next-generation-sequencing-at-the-brc/>

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