

NanoString Services Price List

Catalogue Gene Expression Panels (CodeSets)

	Number of Assays			
	12	24	48	96 ¹
Human Cancer Reference (236 genes)	\$3,600	\$6,000	\$11,000	\$18,000
Human PanCancer Pathways (770 genes)	\$6,000	\$11,500	\$22,000	\$42,000
Human Stem Cell (199 genes)	\$3,600	\$6,400	\$11,000	\$16,000
Human Inflammation v2 (255 genes)	\$4,000	\$7,500	\$14,000	\$26,000
Human Immunology v2 (594 genes)	\$4,800	\$9,000	\$17,000	\$32,000
Human Kinase v2 (536 genes)	\$4,800	\$7,500	\$14,000	\$23,000
Leukemia Fusion GX (25 fusion genes)	\$4,800	\$8,500	\$16,000	\$28,000
Mouse Inflammation (254 genes)	\$4,000	\$7,200	\$14,000	\$27,000
Mouse Immunology (561 genes)	\$4,800	\$9,000	\$17,000	\$32,000
Human Reference GX (18 genes)	\$2,300	\$4,000	\$6,500	\$10,000
Customer Assay Evaluation (48 genes)	\$3,000	\$4,800	\$7,200	\$12,000

All prices subject to change without prior notice.

Custom Gene Expression Codeset Panel¹

	No of Assays						
	48	96	192	384	576	768	960
For 25 Genes							
Price	\$6,000	\$10,000	\$18,000	\$26,500	\$40,000	\$50,000	\$60,000
Price/assay	\$125.00	\$104.17	\$93.75	\$69.01	\$69.44	\$65.10	\$62.50
Price/data point	\$5.00	\$4.17	\$3.75	\$2.76	\$2.78	\$2.60	\$2.50
For 50 Genes							
Price	\$10,000	\$14,000	\$24,000	\$34,000	\$48,000	\$59,000	\$70,000
Price/assay	\$208.33	\$145.83	\$125.00	\$88.54	\$83.33	\$76.82	\$72.92
Price/data point	\$4.17	\$2.92	\$2.50	\$1.77	\$1.67	\$1.54	\$1.46
For 100 Genes							
Price	\$14,500	\$20,000	\$34,000	\$48,000	\$64,000	\$76,000	\$90,000
Price/assay	\$302.08	\$208.33	\$177.08	\$125.00	\$111.11	\$98.96	\$93.75
Price/data point	\$3.02	\$2.08	\$1.77	\$1.25	\$1.11	\$0.99	\$0.94
For 200 Genes							
Price	\$24,000	\$33,000	\$56,000	\$75,000	\$100,000	\$115,000	\$130,000
Price/assay	\$500.00	\$343.75	\$291.67	\$195.31	\$173.61	\$149.74	\$135.42
Price/data point	\$2.50	\$1.72	\$1.46	\$0.98	\$0.87	\$0.75	\$0.68

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¹ Pricing for gene expression and karyotyping panels are based on processing the specified number of assays.

NanoString Services Price List

Catalogue miRNA Expression Panels

	Number of Assays
	12
Human miRNA v3 (800 human miRNAs based on miRBase v21)	\$5,400
Mouse miRNA v1.5 (>600 mouse and mouse-associated viral miRNAs, miRBase v15)	\$5,100
Rat miRNA v1.5 (>400 rat miRNAs, miRBase v17)	\$5,100

All prices subject to change without prior notice.

Other nCounter Assays

nCounter CNV Variation Assay	<ul style="list-style-type: none"> • Multiplex up to 800 target regions. • High accuracy for multiallelic CNVs. • Compatible with DNA from FFPE.
nCounter miRGE™ Assay	<ul style="list-style-type: none"> • Analyze both miRNAs and mRNAs simultaneously. • Accurate and sensitive profiling of 100-200 mRNA targets and 5-30 miRNA targets.
nCounter lncRNA Assay	<ul style="list-style-type: none"> • Analyze up to 800 lncRNAs in a single reaction. • Compatible with FFPE and crude cell lysates.
nCounter ChIP-String Assay	<ul style="list-style-type: none"> • Accurate differentiation and quantification of enriched DNA.

nSolver™ Analysis Software 2.5

- Free downloadable software for automated QC, normalization and analysis for your nCounter data.

¹ Pricing for gene expression and karyotyping panels are based on processing the specified number of assays.

² This assay is optimized for analysis of FFPE samples.

³ Price matrix illustrates flexibility in NanoString nCounter Custom Codeset which can be designed between 25 to 800 genes for the listed number of assays. As part of the custom codeset, it is recommended to include at least 5 control genes which show a steady state of expression under the experimental conditions. Probes can be designed around a particular sequence within the gene of interest. Prices shown include the codeset, all consumables and service costs. The design of custom codeset is *free-of-charge*. The end-user will only be charged when the order is placed.

For inquiry and quotation, please contact us by e-mail at <geneservice@pmgenomics.ca>