

Affymetrix Services Price List

Gene Arrays

Service (Includes GeneChip™)	Price (1-10) ¹	Price (11+) ¹
Human Gene 1.0ST Array	\$540	\$450
Mouse Gene 1.0ST Array	\$540	\$450
Rat Gene 1.0ST Array	\$540	\$450

Exon GeneChip Arrays

Service (Includes GeneChip™)	Price (1-10) ¹	Price (11+) ¹
Human Exon 1.0ST GeneChip	\$850	\$800
Mouse Exon 1.0ST GeneChip	\$850	\$800
Rat Exon 1.0ST GeneChip	\$850	\$800
Others (for GeneChips not listed above)	Inquire	Inquire

GeneChip Arrays

Service (Includes GeneChip™)	Price (1-10) ¹	Price (11+) ¹
Human Genome U133 Plus 2.0	\$800	\$740
Mouse Genome 430 2.0	\$800	\$740
Rat Genome 230 2.0	\$775	\$715
Arabidopsis ATH1 Genome	\$650	\$590
Bovine Genome	\$650	\$620
Canine Genome	\$775	\$715
Drosophila Genome	\$650	\$590
Porcine Genome	\$650	\$590
Yeast Genome 2.0	\$550	\$490
Zebrafish Genome	\$650	\$590
Poplar Genome	\$800	\$740
Others (for GeneChips not listed above)	Inquire	Inquire

All prices subject to change without prior notice.

¹ Pricing is based on 3' IVT Express labelling (from 100 ng total RNA). Further discount may be applicable to larger projects, please contact us at <affymetrix@microarrays.ca>. For smaller amounts of starting material (1-20 ng range of total RNA), amplification will be required employing either the NuGen's Ovation® Amp V2 or WT-Ovation™ Pico kits where additional charges will be applicable. Please contact us for details. Some arrays may only be available in set volumes, please contact us for an official quotation.

Affymetrix Services Price List

Genome-wide SNP Arrays

Service (Includes GeneChip™)	Price (1-10) ¹	Price (11+) ¹
6.0 SNP	\$650	\$630
5.0 SNP	\$500	\$480
50K (HindIII or XbaI)	Inquire	Inquire
250K (2 arrays, ~262K for Nsp and ~238K for Sty)	Inquire	Inquire

miRNA Arrays

Service (Includes GeneChip™)	Price (1-10) ¹	Price (11+) ¹
miRNA array	\$500	\$450

Additional Services

Service Description	Price (per sample)
Total RNA Quality Checked with Agilent BioAnalyzer	\$10 ²
DNase Digestion if necessary	\$10 ³
Data Analysis Package per GeneChip	Inquire

All prices subject to change without prior notice.

- ¹ Pricing is based on 3' IVT Express labelling (from 100 ng total RNA). Further discount may be applicable to larger projects, please contact us at <affymetrix@microarrays.ca>. For smaller amounts of starting material (1-20 ng range of total RNA), amplification will be required employing either the NuGen's Ovation® Amp V2 or WT-Ovation™ Pico kits where additional charges will be applicable. Please contact us for details. Some arrays may only be available in set volumes, please contact us for an official quotation.
- ² This fee will only be charged if RNA quality is deemed to be of too low quality to proceed with the experiment.
- ³ Customer will be notified prior to proceeding with DNase digestion.