

# Affymetrix Services Price List

## Gene Arrays

Service (Includes GeneChip™)	Price (1-10) <sup>1</sup>	Price (11+) <sup>1</sup>
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) <sup>1</sup>	Price (11+) <sup>1</sup>
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) <sup>1</sup>	Price (11+) <sup>1</sup>
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.

<sup>1</sup> 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<sup>®</sup> 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.

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## Genome-wide SNP Arrays

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

## miRNA Arrays

Service (Includes GeneChip™)	Price (1-10) <sup>1</sup>	Price (11+) <sup>1</sup>
miRNA array	\$415	\$365

## Additional Services

Service Description	Price (per sample)
Total RNA Quality Checked with Agilent BioAnalyzer	\$10 <sup>2</sup>
DNase Digestion if necessary	\$10 <sup>3</sup>
Data Analysis Package per GeneChip	\$100

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- <sup>2</sup> This fee will only be charged if RNA quality is deemed to be of too low quality to proceed with the experiment.
- <sup>3</sup> Customer will be notified prior to proceeding with DNase digestion.