



U Massachusetts @ Worcester Genomics Core

Affymetrix Product Promotion (6/28/2016)	Total	Per sample
GeneChip® Human, Mouse, Rat Gene 2.0ST (WT) arrays w/ WT PLUS 50-100ng total RNA w/ gene level & non-coding (lincRNA)	Materials*	Materials* + Process**
10 samples or PN: 902458 (human), 902462 (mouse), 902466 (rat)	\$2,000*	\$200* + \$288**
30 samples or PN: 902459 (human), 902463 (mouse), 902467 (rat)	\$6,000*	\$200* + \$288**
GeneChip® Human, Mouse, or Rat Transcriptome arrays w/ WT PLUS 50-100ng total RNA w/ gene/exon, non-coding, & alt splicing		
10 samples or PN: 902309 (human), 902513 (mouse), 902633 (rat)	\$3,000*	\$300* + \$288**
30 samples or PN: 902310 (human), 902514 (mouse), 902634 (rat)	\$9,000*	\$300* + \$288**
GeneChip® Human, Mouse, or Rat Transcriptome arrays w/ WT PICO		
100pg-2ng total RNA input w/ gene/exon, non-coding, & alt splicing		
12 samples or PN: 902661 (human), 902663 (mouse), 902665 (rat)	\$3,600*	\$300* + \$288**
30 samples or PN: 902662 (human), 902664 (mouse), 902666 (rat)	\$9,000*	\$300* + \$288**
GeneChip® miRNA arrays with Flashtag [™] (covers all organisms)		
130 ng of total RNA w/coverage of miRdatabase microRNA's		
10 reactions or PN: 901910 (covers all organisms)	\$1,990*	\$199* + \$174**
30 reactions or PN: 901911 (covers all organisms)	\$5,970*	\$199* + \$174**

*Materials (array + reagents in packs of 10, 12, or 30 ONLY).

**Processing Service prices are ADDITIONAL per sample and need to be confirmed with the processing center manager/director. Please contact the processing center using the information

***Using our included companion software much of your analysis is at no additional charge on provided.

U Mass Worcester Genomics Core for Microarray processing, contact: Phyllis Spatrick, Manager

Phyllis.Spatrick@umassmed.edu

508-856-4068

http://www.umassmed.edu/gcf/

For quotes*, contact: Michael Christiaens

michael_christiaens@affymetrix.com

***Analysis Software included: DOWNLOAD @

www.affymetrix.com/tac

