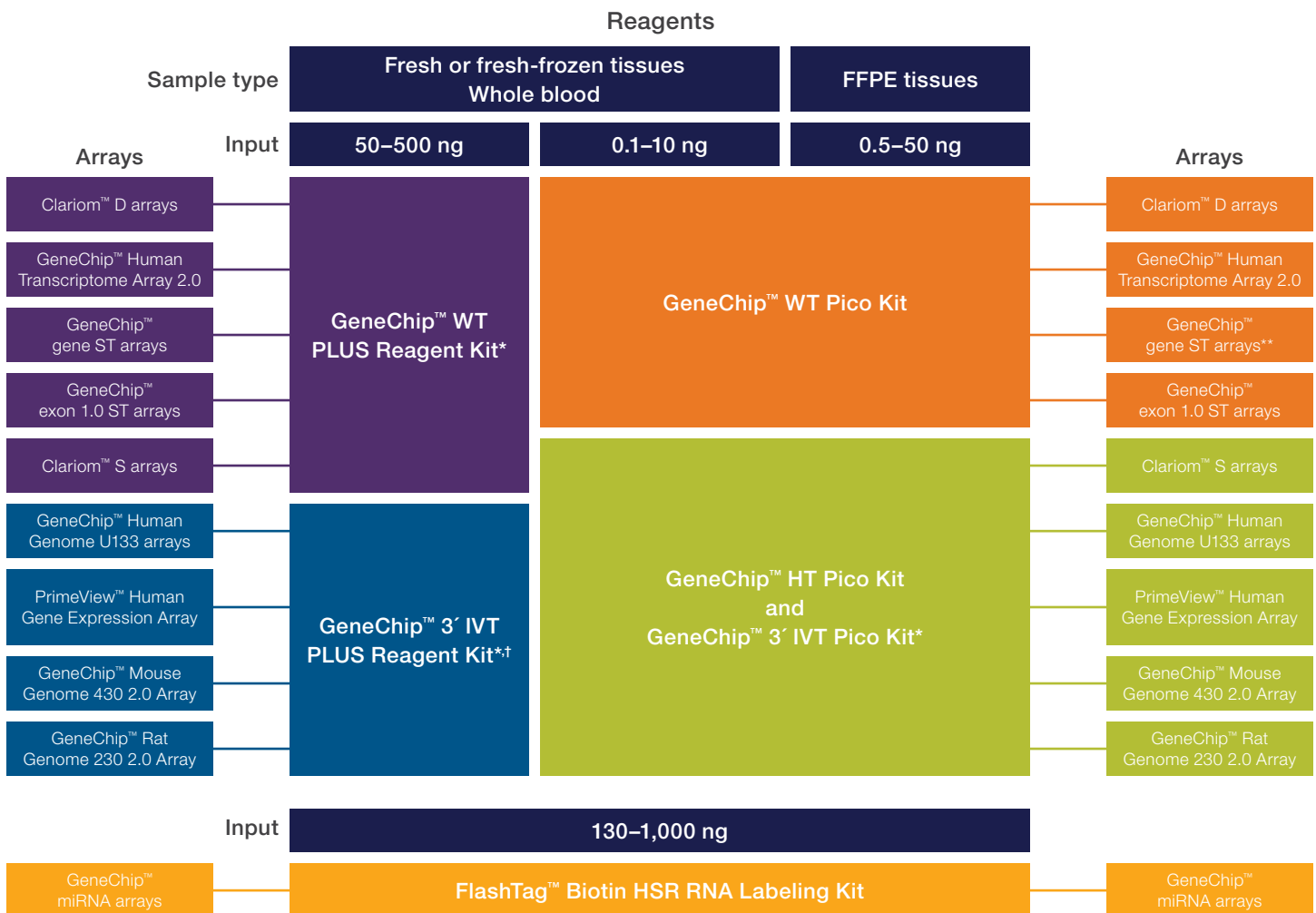


Microarrays

Expression microarray reagent guide



Reagents for use with microarrays

GeneChip 3' IVT PLUS Reagent Kit^{*,†}

GeneChip WT PLUS Reagent Kit*

FlashTag Biotin HSR RNA Labeling Kit

GeneChip WT Pico Kit

GeneChip HT Pico Kit and GeneChip 3' IVT Pico Kit*

Arrays for use with GeneChip WT PLUS Reagent Kit*

Clariom D arrays for human, mouse, and rat

Clariom S arrays for human, mouse, and rat

GeneChip Human Transcriptome Array 2.0

GeneChip human, mouse, and rat gene ST arrays

GeneChip human, mouse, and rat exon 1.0 ST arrays

Arrays for use with GeneChip 3' IVT PLUS Reagent Kit^{*,†}

GeneChip Human Genome U133 Plus 2.0 Array

GeneChip PrimeView Human Gene Expression Array

GeneChip Mouse Genome 430 2.0 Array

GeneChip Rat Genome 230 2.0 Array

Arrays for use with GeneChip WT Pico Kit

Clariom D arrays for human, mouse, and rat

GeneChip Human Transcriptome Array 2.0

GeneChip human, mouse, and rat gene ST arrays^{**}

GeneChip human, mouse, and rat exon 1.0 ST arrays

Arrays for use with GeneChip HT Pico Kit and GeneChip 3' IVT Pico Kit*

Clariom S arrays for human, mouse, and rat

GeneChip Human Genome U133 Plus 2.0 Array

GeneChip PrimeView Human Gene Expression Array

GeneChip Mouse Genome 430 2.0 Array

GeneChip Rat Genome 230 2.0 Array

Arrays for use with FlashTag Biotin HSR RNA Labeling Kit

GeneChip miRNA arrays

* Also available as a high-throughput (HT) format (GeneChip HT Pico Kit) for automation.

** Gene ST arrays should be paired with the Applied Biosystems™ GeneChip™ HT Pico Kit for automated sample preparation of challenging sample types and limited RNA input.

† Requires mRNA globin reduction for blood samples.

This guide includes the most common array types only and is not comprehensive. The most common arrays are paired with the appropriate reagent kits and sold as single assay part numbers for your convenience. Find additional assays, arrays, and information about the Applied Biosystems™ MyGeneChip™ Custom Array Program at thermofisher.com/microarrays

Find out more at thermofisher.com/microarrays

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