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GeneChip® Human Mapping 5.0 Array Set

The SNP Array 5.0 is a single microarray featuring all single nucleotide polymorphisms (SNPs) from the original two-chip Mapping 500K Array Set, as well as 420,000 additional non-polymorphic probes that can measure other genetic differences, such as copy number variation. The SNP Array 5.0 gives researchers a significant increase in information compared to the original 500K Array Set, while reducing the array processing time.

Features

- > 1 000 000+ coding and noncoding human sequences represented
- The median physical distance between SNPs is 1.8 kb and the average distance between SNPs is 3.8 kb.
- 0.5 µg total genomic DNA input requirement
- 1 GeneChip

For further information or a quote, please contact m.herman@dnavigation.be