

Find Your Arrays.

The SpinScan microarray scanner provides an open system for all standard 1" x 3" slides. Before scanning, samples should be labeled with any fluorophores compatible with green (532nm) and red (635nm) excitation wavelengths.

Application	Array name	Supplier
Genomic Microarray		
Gene Expression	SurePrint G3 Gene Expression	Agilent
	H25K Human Genome Microarray	ArrayIT
	CheckIt™ Chips	
	Bacterial Whole Genome	
	Human MI ReadyArray	Microarrays Inc
	Whole Genome OneArray	Phalanx Biotech
aCGH	SurePrint G3 human exon microarrays	Agilent
	SurePrint G3 CGH arrays	
	Genome CGH arrays	
	SurePrint Cancer, Human	
	OpArray	Microarrays Inc
	Constitutional Chip 4.0	PerkinElmer
	EmbryoCollect	Reproductive Health Science
	qChip CMD qChip PrqChip Post qChip PDC Custom	Quantitative Genomics
	CytoOneArray	Phalanx Biotech
CNV	SurePrint High resolution	Agilent
	SurePrint G3 Human CNV	
ChIP-on-chip	Human ENCODE ChIP-on-chip	
	SurePrint G3 promoter	
	Promoter array	
	Model organism ChIP-on-chip	
DNA methylation	DNA methylation array	
	CpG island microarray	
SNP	SNP microarrays	Phalanx
MicroRNA	GenoExplorer™ miRNA Full Kit	BioCat GenoExplorer
	miRXplore	Miltenyi Biotec
	miRNA OneArray	Phalanx Biotech
HPV Genotyping	HPV Genotyping Detection Microarray	CapitalBio
Gene Mutation	Deafness Gene Mutation Detection Microarray	