

Plataforma Affymetrix® de Microarrays (PAM) price list 2014



HUMAN				
	Internal price (1)*		External price *	
	Fresh samples	FFPE samples	Fresh samples	FFPE samples
Whole-transcript Expression Analysis & Profiling				
GeneChip® Human Exon 1.0 ST				
Human Exon 1.0 ST Array	390 €	390 €	390 €	390 €
Exon array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	545 €	615 €	595 €	685 €
GeneChip® Human Gene 1.0 ST				
Human Gene 1.0 ST Array	210 €	210 €	210 €	210 €
Gene array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	365 €	435 €	415 €	505 €
GeneChip® Human Gene 2.0 ST				
Human Gene 2.0 ST Array	210 €	210 €	210 €	210 €
Gene array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	365 €	435 €	415 €	505 €
GeneChip® Human Transcriptome Array 2.0				
Human Transcriptome 2.0 Array	390 €	390 €	390 €	390 €
Gene array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	545 €	615 €	595 €	685 €
3' IVT Expression Analysis				
GeneChip® PrimeView™ Human Gene Expression Array				
PrimeView™ Human Gene Expression Array	110 €	110 €	110 €	110 €
3' IVT array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	265 €	335 €	315 €	405 €
GeneChip® Human Genome U133 Plus 2.0				
Human Genome U133 Plus 2.0 Array	415 €	415 €	415 €	415 €
3' IVT array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	570 €	640 €	620 €	710 €
miRNA Analysis				
GeneChip® miRNA 3.0 Array				
miRNA 3.0 Array		240 €		240 €
miRNA 3.0 array protocol (labelling, hybridization, washing and scanning)		135 €		175 €
TOTAL		375 €		415 €
GENOMIC ARRAYS				
Genome-Wide Human SNP Array 6.0				
Human SNP Array 6.0	260 €	-	260 €	-
SNP 6.0 array protocol (labelling, hybridization, washing and scanning)	240 €	-	310 €	-
TOTAL	500 €	-	570 €	-
CytoScan HD Array^a				
CytoScan HD Array		245 €		245 €
CytoScan array protocol (labelling, hybridization, washing and scanning)		205 €		270 €
TOTAL		450 €		515 €
CytoScan 750K Array^a				
CytoScan 750K Array		75 €		75 €
CytoScan array protocol (labelling, hybridization, washing and scanning)		205 €		270 €
TOTAL		280 €		345 €
OncoScan Array^b				
OncoScan Array protocol (labelling, hybridization, washing and scanning)	-	695 €	-	905 €
TOTAL	-	695 €	-	905 €
DATA ANALYSIS				
Data analysis for genomic arrays (per sample)		105 €		135 €
MOUSE				
	Internal price*		Public external price*	
	Fresh samples	FFPE samples	Fresh samples	FFPE samples
Whole-transcript Expression Analysis & Profiling				
GeneChip® Mouse Exon 1.0 ST				
Mouse Exon 1.0 ST Array	390 €	390 €	390 €	390 €
Exon array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	545 €	615 €	595 €	685 €
GeneChip® Mouse Gene 1.0 ST				
Mouse Gene 1.0 ST Array	210 €	210 €	210 €	210 €
Gene array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	365 €	435 €	415 €	505 €
GeneChip® Mouse Gene 2.0 ST				
Mouse Gene 2.0 ST Array	210 €	210 €	210 €	210 €
Gene array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	365 €	435 €	415 €	505 €
3' IVT Expression Analysis				
GeneChip® Mouse Genome 430 2.0				
Mouse Genome 430 2.0 Array	415 €	415 €	415 €	415 €
3' IVT array protocol (labelling, hybridization, washing and scanning)	155 €	225 €	205 €	295 €
TOTAL	570 €	640 €	620 €	710 €
miRNA Analysis				
GeneChip® miRNA 3.0 Array				
miRNA 3.0 Array		240 €		240 €
miRNA 3.0 array protocol (labelling, hybridization, washing and scanning)		135 €		175 €
TOTAL		375 €		415 €
QUANTITY AND QUALITY SAMPLE ANALYSIS				
DNA or RNA quantification DNA or RNA - Nanodrop ND-2000 (per sample)		0,5 €		0,5 €
DNA_Gel Agarosa (1-20 samples)		9 €		12 €
RNA_Bioanalyzer 2100 (1_6 samples) (per sample)		5 €		7 €
RNA_Bioanalyzer 2100 (7_12 samples) (price for all the samples)		30 €		39 €
FFPE-derived RNA pre-qualification		10 €		13 €

(1): IGTP, Hospital Universitari GTIP, ICO, IMPPC, IJC

*prices can be changed because of arrays and/or reagents prices

^aCytoScan assays can be performed in FFPE samples less than 5 years old and fragments higher than 500bp

^bOncoScan assays can be performed in FFPE samples less than 25 years old. It is required a minimum of 6 samples per assay

All arrays procedures includes the initial quality sample analysis. If it fails, only the sample quality analysis will be charged

21% IVA tax is not included