

Chemiluminescent Microarray Instrument and Consumables

Price List

Index

Page

Microarray Analyzer	2
Microarray Consumables	2
Ordering Information	6
Statements and Trademarks	8

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
-----	-------------	-------------	-----------------	-----

Microarray Analyzer

4338036	Applied Biosystems 1700 Chemiluminescent Microarray Analyzer	The fully automated analyzer provides sensitive chemiluminescence and fluorescence detection to identify and measure gene expression levels in cells and tissues. Includes: High-resolution, large-format CCD Camera, Windows [®] XP-based PC, 17" Flat Panel Monitor, Network Router, Microarray Analysis Software, Barcode Reader and Software, and a 5-user license for an Oracle [®] data base containing the latest gene annotation data. User's Manual, Installation and Training.	Each	114,490.00
---------	---	--	------	------------

Microarray Consumables

Microarrays

4359029	Applied Biosystems Human Genome Survey Microarray v2.0	The oligonucleotide probes target transcripts in each gene of the human genome. The Applied Biosystems Human Genome Survey Microarray V2.0 contains 30,865 probes for the interrogation of 29,098 genes. Each microarray includes a complete set of controls for monitoring every step of the experiment. The microarrays are sealed in a pre-assembled cartridge.	4/Pkg	1,600.00
4359030	Applied Biosystems Human Genome Survey Microarray v2.0	The oligonucleotide probes target transcripts in each gene of the human genome. The Applied Biosystems Human Genome Survey Microarray V2.0 contains 30,865 probes for the interrogation of 29,098 genes. Each microarray includes a complete set of controls for monitoring every step of the experiment. The microarrays are sealed in a pre-assembled cartridge.	12/Pkg	4,800.00

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
	4345065	Applied Biosystems Mouse Genome Survey Microarray The oligonucleotide probes target transcripts in each gene of the mouse genome. The current version of Mouse Genome Survey Microarray contains 32,996 probes that cover a complete, annotated, and fully curated set of 32,381 mouse genes from the public and Celera databases. Each microarray includes a complete set of controls for monitoring every step of the experiment. The microarrays are sealed in a pre-assembled cartridge.	4/Pkg	1,600.00
	4345064	Applied Biosystems Mouse Genome Survey Microarray The oligonucleotide probes target transcripts in each gene of the mouse genome. The current version of Mouse Genome Survey Microarray contains 32,996 probes that cover a complete, annotated, and fully curated set of 32,381 mouse genes from the public and Celera databases. Each microarray includes a complete set of controls for monitoring every step of the experiment. The microarrays are sealed in a pre-assembled cartridge.	12/Pkg	4,800.00
	4357832	Applied Biosystems Rat Genome Survey Microarray The oligonucleotide probes target transcripts in each gene of the rat genome. The current version of the Rat Genome Survey Microarray contains 26,857 probes that cover a complete, annotated, and fully curated set of 27,088 rat genes from the public and Celera databases. Each microarray includes a complete set of controls for monitoring every step of the experiment. The microarrays are sealed in a pre-assembled cartridge.	4/Pkg	1,600.00
	4357833	Applied Biosystems Rat Genome Survey Microarray The oligonucleotide probes target transcripts in each gene of the rat genome. The current version of the Rat Genome Survey Microarray contains 26,857 probes that cover a complete, annotated, and fully curated set of 27,088 rat genes from the public and Celera databases. Each microarray includes a complete set of controls for monitoring every step of the experiment. The microarrays are sealed in a pre-assembled cartridge.	12/Pkg	4,800.00

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
Microarray Reagents				
	4340415	Applied Biosystems Chemiluminescent RT Labeling Kit This kit converts mRNA from cells into digoxigenin-labeled cDNA. Includes: poly(dT) Primers, Reverse Transcription control RNA, 10 X RT Buffer Mix, RT Enzyme, Nuclease-free Water, 2.5 M NaOH, 1.0 M Tris-HCl pH 7.0, DNA Binding Buffer, DNA Wash Buffer, DNA Elution Buffer, DNA Purification Cups, 12 Tubes 1.5 ml with Cap, 12 Tubes 2.0 ml with Cap. The protocol (P/N 4346876) can be ordered separately or downloaded from the internet as pdf file: http://docs.appliedbiosystems.com/search.taf .	12 Rxn	144.00
	4365715	NanoAmp™ RT-IVT Labeling Kit For use with the Applied Biosystems Expression Array System. The NanoAmp™ RT-IVT Labeling Kit provides users with two protocol options: one-round of RT-IVT amplification (standard) and two-rounds of RT-IVT amplification. The NanoAmp RT-IVT Labeling Kit contains materials sufficient to prepare and purify DIG-labeled cRNA from 12 RNA samples with one-round amplification, or from 6 RNA samples with two rounds of amplification. The protocol (P/N 4365710) and Quick Reference Card (P/N 4365711) can be downloaded from the internet as pdf file: http://docs.appliedbiosystems.com/search.taf .	12 rxn	416.00
	4340472	Applied Biosystems Chemiluminescent RT-IVT Labeling Kit This kit converts mRNA from cells into digoxigenin-labeled cRNA or cDNA while simultaneously and linearly amplifying input RNA. Includes: T7-Oligo(dT) Primer, RT-IVT Control RNA, 10X 1st Strand Synthesis Buffer Mix, RT enzyme, 5X 2nd Strand Synthesis Buffer Mix, 2nd Strand Synthesis Enzyme, 5X IVT Buffer Mix, IVT Enzyme, Nuclease-free Water, DNA Binding Buffer, DNA Wash Buffer, DNA Elution Buffer, DNA Purification Cups, RNA Binding Buffer, RNA Wash Buffer, RNA Elution Buffer, RNA Purification Cups, 24 Tubes 1.5 ml with Cap, 24 Tubes 2.0 ml with Cap. The protocol (P/N 4339629) can be ordered separately or downloaded from the internet pdf file: http://docs.appliedbiosystems.com/search.taf .	12 Rxn	416.00

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
	4342142	Applied Biosystems Chemiluminescence (CL) Detection Kit This kit is used to visualize features that have digoxigenin-labeled cDNA or cRNA bound to the oligonucleotide probes. Includes: cRNA Fragmentation Buffer, cRNA Fragmentation Stop Buffer, Blocking Reagent, Hybridization Denaturant, Hybridization Buffer, Hybridization Controls, Hybridization Wash Buffer Concentrate, Hybridization Wash Detergent Concentrate, CL Substrate, CL Enhancing Solution, CL Rinse Buffer Concentrate. The protocol (P/N 4346875) can be ordered separately or downloaded from the internet as pdf file: http://docs.appliedbiosystems.com/search.taf .	12 Rxn	400.00

Microarray Disposables

	4352927	Applied Biosystems Microarray Wash Tray Kit Includes 12 wash trays. Each tray is for batch washing of 4 Applied Biosystems Genome Survey Microarrays at a time.	Each	25.60
--	---------	---	------	-------

Protocols

Protocols can be downloaded free of charge from the internet as pdf file:
<http://docs.appliedbiosystems.com/search.taf>.

	4339627	Protocol for Chemiluminescence Detection Kit (P/N 4342142)	Each	12.60
	4339628	Protocol for Chemiluminescent RT Labeling Kit (P/N 4340415)	Each	12.60
	4339629	Protocol for Chemiluminescent RT-IVT Labeling Kit (P/N 4340472)	Each	12.60

Quick Reference Cards

Quick Reference Cards can be downloaded free of charge from the internet as pdf file:
<http://docs.appliedbiosystems.com/search.taf>

	4346875	Quick Reference Card for Chemiluminescence Detection Kit (P/N 4342142)	Each	17.80
	4346876	Quick Reference Card for Chemiluminescent RT Labeling Kit (P/N 4340415)	Each	17.80

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
	4346877	Quick Reference Card for Chemiluminescent RT-IVT Labeling Kit (P/N 4340472)	Each	17.80

Ordering Information

Training places will be valid for 6 months from date of purchase.

Delivery charge per order	10.00
---------------------------	-------

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
-----	-------------	-------------	-----------------	-----

For further information, to order or to obtain a quotation please contact :

Applied UK

Lingley House
 120 Birchwood Boulevard
 Warrington, Cheshire
 WA3 7QH
 UK
 Tel: +44 (0)1925 825650
 Fax: +44 (0)1925 282502
 UK.orders@eur.appliedbiosystems.com

Visit us at europe.appliedbiosystems.com and register at '**New Customer**' to get a complete overview of products, create your personal catalogue, see full pricing information, place orders and check your order status.

PLEASE NOTE:

Applied Biosystems markets products for specific uses.
 Please refer to the product label for the intended use statements of specific products.
 Applied Biosystems products are intended For Research Use Only. Not for use in diagnostic procedures.

This price list supersedes all previous price lists and is subject to change without notice.

This price list is only for distribution within Europe.

All Prices Quoted Exclude V.A.T.

©2005 Applied Biosystems. All rights reserved.

Chemiluminescent Microarray Instrument and Consumables

Price List

MPG	Part Number	Description	Volume/Quantity	GBP
-----	-------------	-------------	-----------------	-----

Statements and Trademarks

1. This statement applies to all products on this list:

For Research Use Only. Not for use in diagnostic procedures.

2. This statement applies to the NanoAmp™ RT-IVT Labeling Kit:

LIMITED LABEL LICENSE: This product is covered by U.S. Patent numbers 5,716,785, 5,891,636, 6,291,170 and 5,958,688 (the "Patents") licensed exclusively to Incyte Genomics. The purchase of this product conveys to the buyer the limited, non-exclusive, non-transferable right (without the right to resell, repackage, or further sublicense) under these Patents to perform the RNA amplification methods claimed in those patents for research and development purposes, including, without limitation, research and development of pharmaceutical and diagnostic products and services, specifically including uses in clinical trials in conjunction with this product. No other license is granted to the buyer whether expressly, by implication, by estoppel or otherwise. In particular, the purchase of this product does not include or carry any right or license under the Patents to the buyer to use the product or components of the product for the performance of clinical diagnostics services on patient samples for clinical management of patients or generation of commercial databases. This product is sold pursuant to authorization from Incyte Genomics and Incyte Genomics reserves all other rights under these Patents. For information on purchasing a license to the patents for uses other than in conjunction with this product or to use this product for purposes other than research, please contact Incyte Genomics, Corporate Licensing, 3160 Porter Drive, Palo Alto, CA 94304. Phone (650) 843-7313, Fax (650) 845-4696.

Trademarks

Applied Biosystems is a registered trademark and AB (Design), Applied Biosystems and NanoAmp are trademarks of Applied Biosystems Corporation or its subsidiaries in the US and/or certain other countries.

Windows is a registered trademark of Microsoft Corporation.

Oracle is a registered trademark of Oracle Corporation