

The gold standard, transformed

Chromium Single Cell Gene Expression Flex

Go where single cell RNA-seq has never gone before, with advanced chemistry that provides our most sensitive whole transcriptome profiling and the ultimate flexibility to run samples on your schedule. With this powerful assay, you can:

- Store and transport samples without losing data quality
- Batch and multiplex to reduce per-sample costs by up to 75%
- Bring robust profiling to fresh or fixed samples, even FFPE tissue

Explore now >





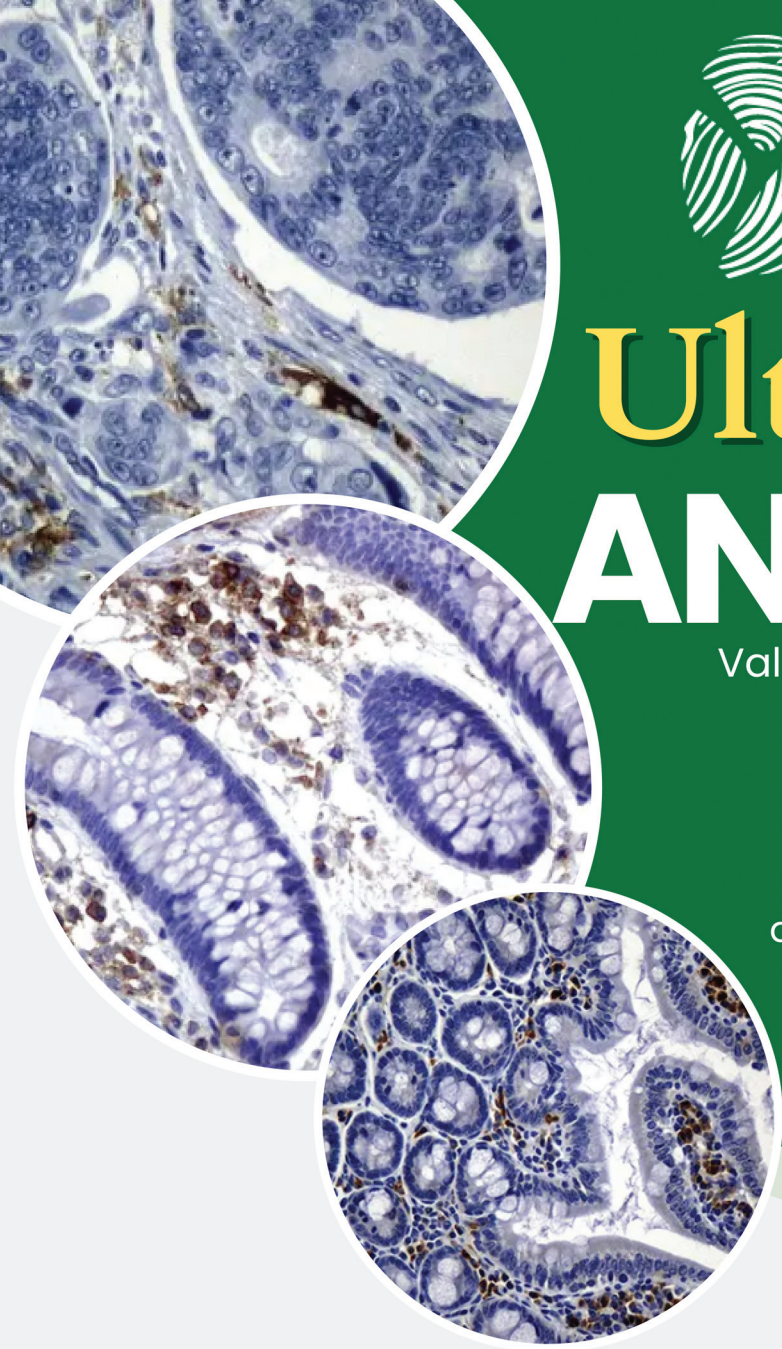
UltraMAB[®]

Ultra-specific ANTIBODIES

Validated against > 10,00 human antigens

ULTRA-SPECIFICITY

Through the use of high-density protein microarray technology, OriGene developed a new generation of monoclonal antibodies for use in IHC and pathology.



WHAT ARE ULTRAMAB'S?

UltraMAB monoclonal antibodies are the industry's only specificity-verified reagents validated against >10,000 human protein antigens. These unique tools are produced from mammalian protein antigens and quality is checked for specificity, guaranteeing superior performance and exclusive specificity to their intended target.

APPLICATIONS

Validated for application like
10K chip, IF, IHC, WB, LMNX, ICC, ISH



Website: www.origene.com

Email: techsupport@origene.com

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DNA METHYLATION CONTROLS

Keep Your DNA Methylation Experiments in Control

AVAILABLE CONTROLS

- High or Low Methylated DNA
- Methylation Calibration Standards
- Human, Mouse, Rat, Monkey, and Custom-Made Controls



DNA METHYLATION ANALYSIS

Targeted Bisulfite NGS (tNGBS)

- Single base-pair resolution
- Provide β -value methylation results
- High coverage with average >500x and a minimum 100x

Pyrosequencing Methylation Analysis

- Quantitative, accurate, and cost-effective



DNA METHYLATION ASSAY KITS

Line-1 Global Methylation Assay

- Represents ~17% of the human genome
- Serves as global methylation markers
- Compatible: MS-HRM, tNGBS, and Pyrosequencing

Foxp3 Methylation Assay Panels

- Quantify methylation levels in Treg signature genes, including Foxp3, CTLA4, IL2RA (CD25)
- Compatible: MS-HRM, tNGBS, and Pyrosequencing

GET IN TOUCH

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info@epigenDx.com

labs.epigenDx.com

96 South Street
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15+ YEARS

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SOLUTIONS FOR EPIGENETICS RESEARCH



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If you are not,

then it's time for you to know.

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Explore Today

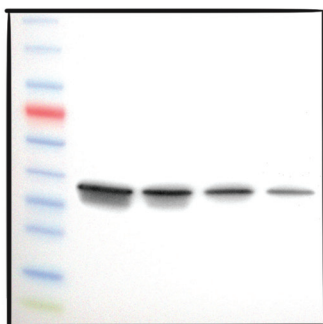
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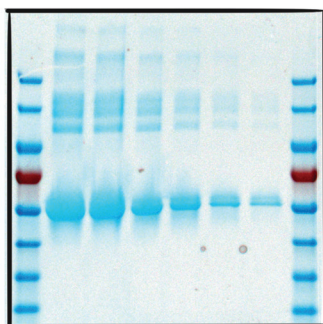
NEW PRODUCT



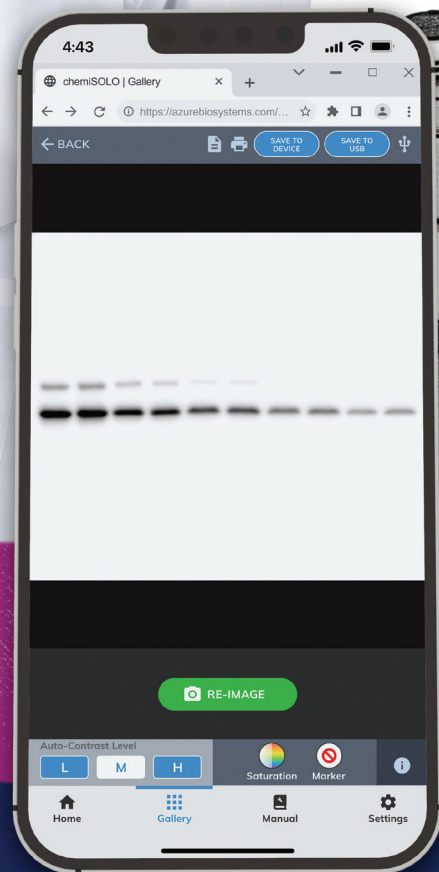
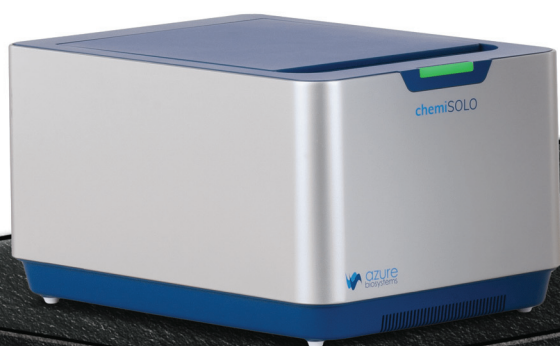
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Dharmacon™ Reagents

Infinite reliability for functional genomics

Understanding functional genomics is critical to advance genetic research and therapeutic discovery. Dharmacon Reagents support researchers on this journey at the DNA, RNA, and protein level with the broadest range of functional genomic tools including industry leading gene modulation and gene editing solutions to help elucidate complex biological networks for functional genomic studies.

Known for almost **30 years as premier providers** of synthetic oligonucleotides, Dharmacon Reagents were the first to offer algorithm designed **synthetic siRNA for RNAi**, and the **first to offer guide RNA for CRISPR-Cas9 gene editing** applications.

Dharmacon Reagents have you covered with a complete range of genomic solutions from single-gene experiments to whole genome screens facilitating advancements in genetic research and therapeutic discovery.





JOIN US AT AACR'S ANNUAL CANCER AND BIOMEDICAL RESEARCH CAREER FAIR

April 15, 2023 | 9am to 3pm
Orange County Convention Center | Hall C | Orlando, FL

ATTEND THE CAREER FAIR AND VISIT [CANCERCAREERS.ORG](https://cancercareers.org)

Take advantage of this unique opportunity to connect with leading employers from pharma, government and cancer research institutions.

CancerCareers.org offers unparalleled career services and opportunities to those seeking to advance their scientific careers.

UPLOAD YOUR CV/ RESUME TO WIN!

Be among the first to Upload your CV/ Resume on CancerCareers.org by **Tuesday, April 18**, and be entered in the raffle to win one of the three (3) Prizes. Your CV/ Resume will be searchable by employers exhibiting at the Career Fair, and can be viewed by employers accessing the CV/ Resume database on CancerCareers.org. Stop by the Career Fair or the CancerCareers.org Hub during AACR's Annual Meeting 2023 to learn more.

GREAT PRIZES

1ST PRIZE

AWARDED **TUESDAY, APRIL 18**

**APPLE
IPAD®**
9TH GENERATION



2ND PRIZE

AWARDED **MONDAY, APRIL 17**

\$250



3RD PRIZE

AWARDED **SUNDAY, APRIL 16**

\$150



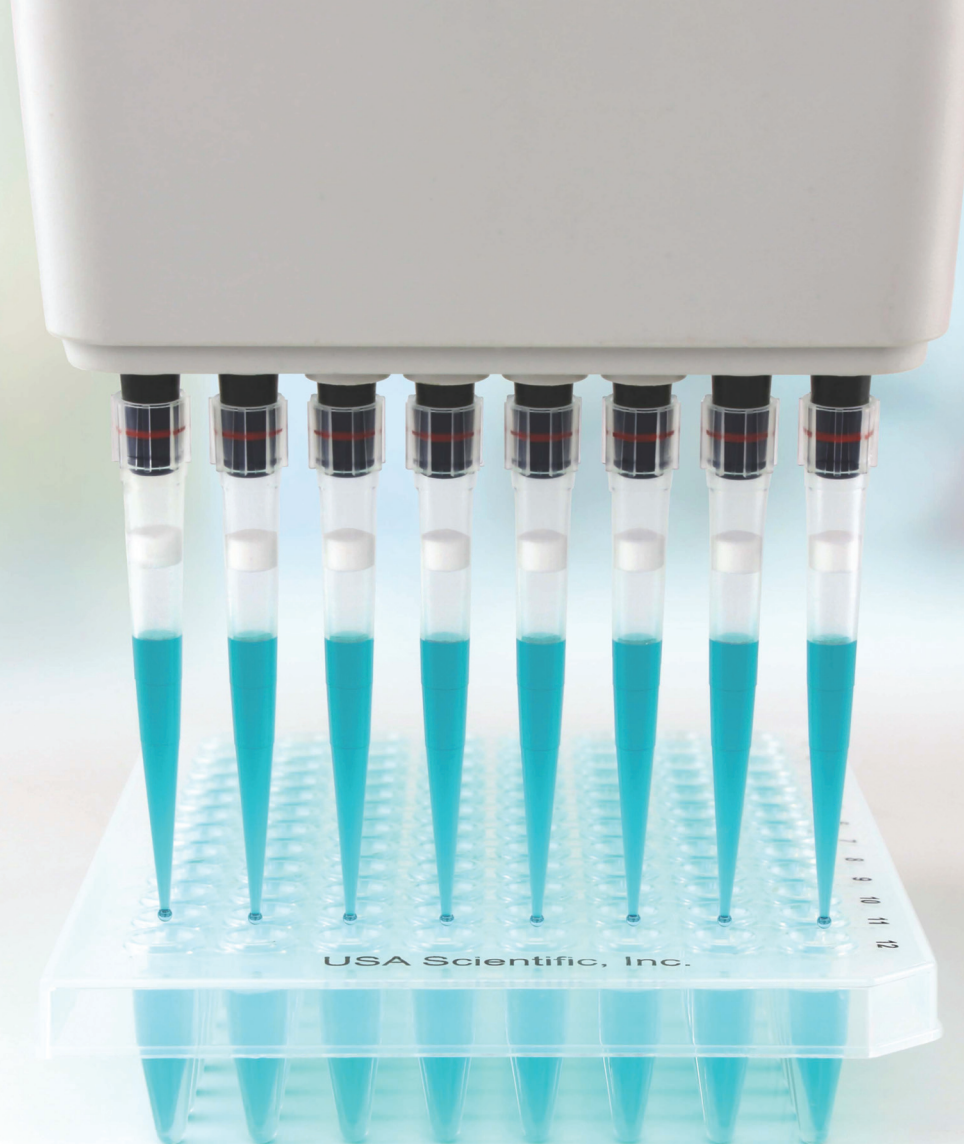
CancerCareers.org

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**ANNUAL
MEETING
2023**



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