

2007 Exhibitors List

EXHIBIT HOURS (Attended)

Sunday, October 21, 2007 4:45 PM–7:00 PM
Monday, October 22, 2007 4:45 PM–7:00 PM
Tuesday, October 23, 2007 12:00 NOON–2:00 PM

Agilent Technologies

Booth # 18

2850 Centerville Road
Wilmington, DE 19808
United States

Phone: (302) 633-8558

Fax: (302) 239-4810

E-mail: Elaine.baccino@agilent.com

Web Site: www.agilent.com/chem

Agilent Technologies, a leading supplier of life science technologies, provides solutions for genomics, proteomics, metabolomics and informatics that optimize performance and workflow productivity. Key products: HPLC, QTOF, QQQ, LC/MS/MS and HPLC-Chip/MS; ion trap and TOF mass spectrometers; Expression, CGH, Location Analysis, DNA microarrays, scanners, lab-on-a-chip; reagents; and data analysis software.

Categories: 2 Micron Scanners, Bioanalyzer Portfolio, CGH Arrays, miRNA Arrays

Aniara Corporation/Xenometrix

Booth # 11

6560 Gove Court
Mason, OH 45040
United States

Phone: (513) 770-1980

Fax: (513) 573-9241

E-mail: info@aniara.com

Web Site: www.aniara.com

ANIARA, YOUR DRIVING SOURCE:

FOR CELLULAR TOXICOLOGY SCREENING PRODUCTS. Aniara ... The new exploration company within the Cytotoxicity and Mutagenicity field Aniara Corporation, in partnership with Xenometrix by Endotell GmbH, an international Swiss leader in the field of Cytotoxicity and Mutagenicity testing, now offers a full line of test systems designed to help improve the effectiveness of drug discovery and development through lead optimization to the North, Central, and South American, and Nordic European markets. Our goal and philosophy is to provide high quality products in a cost-effective manner. Our vision is to increase the number of efficient alternative Mutagenicity and Cytotoxicity test systems throughout the market. Xenometrix by Endotell GmbH strongly focuses on the development of new, alternative mutagenicity assays and cytotoxicity that will help reduce hands-on time, reduce the amount of compound used for testing, decrease plastic waste, and lessen the cost of doing business. These kits can also be automated on robotics systems for mass screenings.

Asuragen, Inc.

Booth # 15

2150 Woodward Street
Suite 100

Austin, TX 78744
United States
Phone: (512) 651-0191 ext. 6398
Fax: (512) 721-4803
E-mail: rkeenan@asuragen.com
Web Site: www.asuragen.com

Asuragen provides the scientific expertise to accelerate biomarker discovery and drug development through its service offerings: Affymetrix® and Illumina® Gene Expression Profiling; MicroRNA Expression Profiling; TaqMan® qRT-PCR; Bioinformatics, Pathway Analysis®, Statistical Support; RNA Collection Kits and Isolation Services.

BioReliance Corporation
Booth # 10

14920 Broschart Road
Rockville, MD 20850
United States
Phone: (301) 738-1000
Fax: (301) 610-2590
E-mail: kelton.chapman@bioreliance.com
Web Site: www.bioreliance.com

BioReliance is a contract services organization (CSO) providing regulatory-compliant services to a variety of pharmaceutical, biopharmaceutical, medical device, and chemical companies worldwide. BioReliance offers complete genetic toxicology services in a number of well-characterized test systems. Our expertise also includes mammalian and molecular toxicology, formulation development, stability testing and diagnostic services for laboratory animals.

CANTOX HEALTH SCIENCES INTERNATIONAL
Booth # 14

2233 Argentina Road
Suite 303
Mississauga, ON L5N 2X7
Canada
Phone: (905) 542-2900
Fax: (905) 542-1011
E-mail: enestmann@cantox.com
Web Site: www.cantox.com

CANTOX is an internationally recognized scientific consulting firm, specializing in toxicology and regulatory affairs. With offices in Canada, the U.S., and Europe, CANTOX has provided companies and trade associations with unparalleled service worldwide for over 20 years. Our expertise focuses on assisting clients in business areas of food and nutrition, pharmaceuticals and healthcare, agriculture, biotechnology and consumer products, and industrial chemicals.

Charles River Laboratories
Booth # 16

22022 Transcanadienne
Sennerville, QC H9X 3R3
Canada
Phone: (514) 630-8200
Fax: (514) 630-8230

E-mail: Nathalie.g.poirier@ca.crl.com

Web Site: www.criver.com

Charles River Laboratories offers a comprehensive range of genotoxicity assays for lead candidate selection, safety assessment and worldwide regulatory submission. We also offer specialist methods for peptides, degradants/impurities, medical devices, volatiles and gases, determination of mode of action, miniaturized methods for compounds with limited availability, and target organ testing.

Categories: All Routes, Complete Range of Toxicology, Regulatory Assays, Screening Assay Capabilities

Covance Laboratories, Inc.

Booth # 6

3301 Kinsman Boulevard

Madison, WI 53704

United States

Phone: (888) COVANCE

E-mail: info@covance.com

Web Site: www.covance.com

As the global leader in safety assessment services, Covance provides a full range of general and specialty toxicology services. For over 25 years, Covance has worked with a wide range of industries conducting regulatory genetic toxicology testing, and developing new screening assays to speed discovery and investigative assays to elucidate mechanism of action. The experience and regulatory knowledge of our global scientific staff provides you with a flexible approach to meeting your safety assessment requirements.

Categories: Genetic Toxicology Services, Specialty Safety Assessment Services, Toxicology Services

FASEB

Booth # 7

9650 Rockville Pike

Bethesda, MD 20814-3998

United States

Phone: (301) 634-7930

Fax: (301) 634-7353

E-mail: cadams@faseb.org

FASEB MARC Program provides a variety of activities to support the training of minority students, postdoctorates, faculty and scientists in the biomedical and behavioral sciences. We offer travel awards for scientific meetings, research conferences, and student summer research opportunities programs. We also sponsor Career Development Programs including grantsmanship training seminars.

Helix3 Inc.

Booth # 1

100 Southcenter Court

Suite 900

Morrisville, NC 27560

United States

Phone: (919) 462-8105

Fax: (919) 462-8106

E-mail: info@helix3inc.com

Web Site: www.helix3inc.com

Helix3 is a GLP contract research organization and the most experienced in the world regularly performing *in vitro* and *in vivo* comet assay and research studies for regulatory submissions. Also responsible for assisting in the development of Kinetic Imaging's KometGLP[®] software and its validation according to FDA 21 CFR Part 11, the Helix3 team stands out as the leader in GLP compliant contract research and comet assay services.

Huntingdon Life Sciences

Booth # 13

P.O. Box 2360

Mettlers Road

East Millstone, NJ 08875-2360

United States

Phone: (732) 873-2550

Fax: (732) 873-3992

E-mail: sales@princeton.huntingdon.com

Web Site: www.huntingdon.com

Huntingdon Life Sciences provides a comprehensive range of preclinical safety testing for the Pharmaceutical, Agrochemical, Industrial Chemical and other industries. With testing facilities in the USA and UK, 1400 staff worldwide and half a century of experience, our expertise in safety testing is unrivalled. For the last 25 years, HLS has played an integral role in shaping worldwide Genetic Toxicology regulations through its participation in international inter-laboratory validation trials and with its lead scientists on important advisory committees. In addition to our complete regulatory packages, we offer screening assays, mechanistic investigations, and a range of other *in vitro* and *in vivo* assays.

IIT Research Institute

Booth # 5

10 W. 35TH Street

Chicago, IL 60616

United States

Phone: (312) 567-4966

Fax: (312) 567-4106

E-mail: creyes@iitri.org

Web Site: www.iitri.org

IIT Research Institute (IITRI) has provided non-clinical research and development services to the U.S. Government and to Sponsors in the pharmaceutical, biotechnology, chemical and personal products industries for more than 40 years. IITRI scientists work in the broad fields of toxicology, inhalation toxicology, microbiology, molecular biology, carcinogenesis, and cancer prevention.

Categories: Contract Research Organization, Genetic Toxicology Screening, GLP Genetic Toxicology Testing, Preclinical Safety Testing

Loats Associates, Inc.

Booth # 20

201 East Main Street

Westminster, MD 21157

United States

Phone: (410) 876-8055
Fax: (410) 876-5843
E-mail: loats@loats.com
Web Site: www.loats.com

Loats Associates, Inc. designs and manufactures image analysis systems for automated biomedical and scientific analysis. Products include automation of the in vivo-micronucleus assay, metaphase finding for biodosimetry and chromosome aberration assay, automated high resolution colony counting, quantitative analysis of the COMET assay, Sperm Finding and Documentation System and advanced image analysis for autoradiography.

Categories: Assay Automation, Biomedical Image Analysis Systems, Computerized Microscopy Systems, Image Analysis

MetaSystems Group, Inc.

Booth # 12

24 Church Street
Watertown, MA 02472
United States
Phone: (617) 924-9950
Fax: (617) 924-9954
E-mail: hwhitney@metasystems.org
Web Site: www.metasystems.org

MetaSystems provides innovative genetic imaging and slide scanning systems for automation in the Life Sciences. MetaCyte for automated FISH and IHC analysis and Spot Counting. RCDetect for rare cell detection, Isis for FISH imaging, with software upgrades including CGH and mFISH analysis and Ikaros for automatic karyotyping plus patient database.

Categories: Comet Assay Analysis Systems, Micronuclei Analysis Systems, Genetic Imaging Systems, Metaphase Search

Midwest BioResearch

Booth # 19

8025 Lamon Avenue
Skokie, IL 60077
United States
Phone: (847) 972-2500
Fax: (847) 972-2506
E-mail: mschlosser@midwestbioresearch.com
Web Site: www.midwestbioresearch.com

Midwest BioResearch (MBR) is on your bench for drug disposition and toxicology. We are a GLP-compliant services organization founded by former managers and directors from major pharmaceutical companies. Our services include genetic toxicity screens and regulatory assays, protein and small molecule bioanalysis, structure identification and related activities, coupled with safety assessment and risk management. MBR can help you accelerate your programs through discovery into development and beyond.

Categories: Consulting, Pharmaceutical, Regulatory Compliance, Screening

MOLTOX (Molecular Toxicology, Inc.)

Booth # 17

157 Industrial Park Drive

Boone, NC 28607

United States

Phone: (828) 264 -9099

Fax: (828) 264-0103

E-mail: sales@moltox.com

Web Site: www.moltox.com

For 20 years Moltox has been providing high quality cost effective reagents, bacterial strains, prepared media and metabolic activation products (S9) to contract research organizations, quality control departments and drug discovery scientists. These institutions and individuals have come to expect timely service, knowledgeable technical support and substantial cost savings. See what Moltox can do to make your projects move smoothly with consistent quality products, delivered on time within your budget.

Categories: Genetic Toxicology

Perceptive Instruments, Ltd

Booth # 9

Blois Meadow Business Centre

Steeple Bumpstead

Haverhill, Suffolk CB9 7BN

United Kingdom

Phone: 44 144 073 0773

Fax: 44 144 073 0630

E-mail: paul@perceptive.co.uk

Web Site: www.perceptive.co.uk

We develop image analysis & data processing software for genetic toxicology. Sorcerer colony counter—Ames Study Manager provides a complete solution for Ames tests. Historical Controls program now available. Sorcerer is also used for MLA and UDS. Comet Assay IV is the premium system for high throughput comet assay.

RCC NA

Booth # 8

8520 Allison Pointe Boulevard

Suite 400

Indianapolis, IN 46250

Phone: (800) 793-7287

Fax: (317) 806-6090

E-mail: askRCC@harlan.com

Web Site: www.rccltd.com

Cytotest Cell Research [CCR] is the genetic toxicology and cell biology operational unit of RCC Ltd, whose headquarters are in Itingen, Switzerland. The institute has been GLP-certified, and providing a high quality contract-research service, since its inception in 1986. Services are provided in the fields of regulatory testing and research-based projects, and include: Genetic Toxicology, Biochemistry, Cytotoxicity, Immunology, Cell Biology, Environmental Monitoring, Biocompatibility, Virus Detection, and Molecular Biology. Please visit our Web site: www.rccltd.ch

Categories: Genetic Toxicology Services, Pharmacokinetic Studies, Toxicokinetic Studies, Xenograft Model Studies