

2010 Exhibitors List

BioReliance Corporation

Booth: 5

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BioReliance is a leading provider of outsourcing services for pharmaceutical and biopharmaceutical companies, as well as chemicals, consumer products and medical devices. Specializing in mutagenicity testing, our scientific staff and state-of-the-art facilities provide the most complete and comprehensive toxicology resources available anywhere.

Cytocell Ltd.

Booth: 2

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Cytocell is a leading manufacturer in the supply of DNA Fluorescent *In Situ* Hybridization (FISH) probes for genetic toxicology studies. Cytocell offers complete ranges of whole chromosomes painting probes, enumeration probes, and single copy probes for the detection of structural chromosomal aberrations and aneuploidy. Cytocell will now manufacture customized FISH probes produced to your specifications.

FASEB

Booth: 9

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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.

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Helix3 is a GLP contract research organization specializing in providing in vitro and in vivo comet assay and research studies for regulatory submissions. With over 15 years experience incorporating the comet assay in safety testing programs and risk assessment studies, Helix3 is the leader in providing the most reliable and efficient GLP-complaint comet assay and research services.

Leadscope Incorporated

Booth 7
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Leadscope licenses high quality toxicity databases and QSAR models developed through our CRADA with the U.S. FDA. The databases and models allow scientists to predict the potential toxicity and adverse human clinical effects of pharmaceuticals (including impurities), cosmetics, food products and chemicals. The Models, built by the U.S. FDA, employ closed training sets prepared using both proprietary and non-proprietary data.

Metasystems

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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.

Perceptive Instruments LTD.

Booth: 4

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Perceptive Instruments develops and markets products for genetic toxicology assays. These include automatic colony counting systems for Ames and MLA, and image analysis systems for UDS and Comet assays. We also developed the Ames Study Manager; a comprehensive program for conducting and reporting regulatory Ames tests. All our systems are designed for compliance with GLP and 21 CFR part 11.

Trevigen

Booth: 10

Shamain Dang

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The environmental genome project (EGP) has identified eight categories of environmentally responsive genes (ERG). These categories include cell cycle, DNA repair, cell division, cell signaling, cell structure, gene expression, apoptosis and metabolism. To study environmental mutagens and DNA repair Trevigen is offering well characterized DNA repair gene knockdown cell lines.

WIL Research Company

Booth 1

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Partner with a global genetic toxicology leader. With locations in North America (Midwest BioResearch, WIL Research Laboratories) and Europe (NOTOX), we continue to expand our leading genetic toxicology services to the global pharmaceutical, chemical and agricultural industries. From standard ICH and OECD compliant assays to the most regulatory predictive microscreens on the market, we can help you save time and money.