

## 2011 Exhibitors List

### **BioAntares LLC**

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BioAntares LLC is San Francisco based U.S. distributor of innovative mutagenicity and toxicity assays produced by Xenometrix GmbH (Basel, Switzerland). Xenometrix's assays are designed to reduce the amount of test compound, hands-on time and consumables. The kits are used by leading pharmaceutical and cosmetic companies, CROs and environmental toxicology labs.

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### **BioReliance Corporation**

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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.

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### **Cedarlane**

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### **Cytocell Ltd**

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Peter Mousseau

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Cytocell, a leading manufacturer in the supply of DNA Fluorescent *In Situ* Hybridization (FISH) probes for genetic toxicology studies, offers complete ranges of whole chromosomes painting probes, enumeration probes, and single copy probes for the detection of structural chromosomal aberrations and aneuploidy. Check out [www.myprobes.com](http://www.myprobes.com) to learn more about Cytocell's customized FISH probe manufacturing offerings.

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### **FASEB MARC Program**

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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.

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### **Helix3 Inc.**

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Helix3 is a contract research laboratory specializing in GLP comet assay and research and development services. With the most experience developing protocols for and conducting *in vivo* comet assay studies, Helix3 has a well-established history and reputation for providing the most innovative, reliable and efficient GLP laboratory services.

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### **Leadscope Incorporated**

Booth 6

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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.

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### **MetaSystems**

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MetaSystems provides easy-to-use genetic imaging high-throughput slide scanning systems for clinical laboratories and biomedical research, fully automatic slide analysis platform Metafer, slide feeder, interphase spot counting, rare cell detection, metaphase search, tissue micro array analysis in fluorescence, brightfield. Ikaros: automatic karyotyping, Isis: FISH imaging. Isis options include: CGH, mFISH, and high resolution color banding analysis. MetaSystems also offers DNA probes and filters.

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### **Molecular Toxicology, Inc.**

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MolTox™ is the leading manufacturer of genotoxicity testing and research products; MolToxT™ S9, NADPH Regensys™, MGA dishes, top agars, ST- and ECDisc™ culture inocula and ControlChem™ positive controls have gained worldwide recognition for their performance, quality and value. For 2011–2012, MolTox™ introduces lyophilized S9 Mix, an ISO 13829-compliant SOS/*umu* test kit as well as Ames FT™ and BioReliance® Ames II test kits and allied products.

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**PBR Laboratories Inc.**

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PBR Laboratories Inc. (PBR), a GLP-compliant and ISO/IEC 17025-accredited laboratory, provides bioanalytical and contract research services to pharmaceutical, chemical, health sciences, environmental and other industries. PBR specializes in genetic toxicology, cytotoxicity, and microbiology.

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**Perceptive Instruments LTD**

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Perceptive Instruments develops and markets innovative software solutions for genetic toxicology assays. These include automatic colony counting systems for Ames and MLA as well as image analysis systems for UDS and Comet assays. We also create comprehensive study management tools such as the Ames Study Manager for conducting and reporting regulatory tests. All our systems are designed for compliance with GLP and 21 CFR part 11.