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Microbe Inotech Laboratories, Inc. Newsletter

The MiL inc. Expands both in Size and in Services

Volume 1, no. 1 (15th March 2006)

in this issue

Our Move is Completed -- New Labs are Fantastic

Lab-on-a-Chip Technologies Provide Further Services

Diagnostic Environmental Microbiology One-Day Workshop Scheduled for May 24th

Dear Bruce C.,

This newsletter reviews our expansion move completed last September. Our new location is loved by us all and provides increased space (>40% increase) which we are using to bring you new services with added capital instrumentation. We have purchased an Agilent 2100 Bioanalyzer or "lab- on- a-chip" technology for protein, DNA and RNA work. We also have the flow module for fluorescence cell analysis. Our new Nanodrop spectrophotometer permits full spectrum UV-VIS scanning on a 1 microliter sample volume. These instruments along with our electroporation instruments increase our range of environmental and general microbial genetic services. We invite you to check out our website . Just call Bruce or Denise to setup a date to visit our new laboratories.

Our Move is Completed -- New Labs are Fantastic

Make sure you have added our new address and contact numbers to your databases. Our old telephone and fax number are still valid because we have them telebranched to us, but they will eventually be closed out. **7259 Lansdowne Ave., Ste. 200 St. Louis, MO 63119-3421 Telephone:**

- **Lab-on-a-Chip Technologies Provide Further Services**

Our new Agilent 2100 bioanalyzer is a unique analysis tool capable of handling nucleic acids, proteins and cells on one platform. It is revolutionizing our microbial genetics lab. One of the many benefits this instrument has over conventional bioanalytical methods is the standarized handling and interpretation of data. As our portfolio of microfluidics continues to expand, you will benefit from the wide range of applications to which we are applying this technology. DNA and RNA LabChips enable us to check the quality of probes and targets in projects we undertake for you, moreover watch for announcement in the next couple of weeks for our microarray gene expression analysis services. The analyzer when used

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Find out more....

with the Protein Chips enables us to quantify and size a multitude of different protein samples and compare them, including those from different runs. With the added pressure cartridge placed onto the instrument and combined with the cell fluorescence software and Cell LapChip we can perform simple flow cytometric analyses which can be applied to a variety of cell assays.

Read on...

- **Diagnostic Environmental Microbiology One-Day Workshop Scheduled for May 24th**

Watch for our upcoming newsletter with all the registration information for our one-day workshop to be held at Washington University in St. Louis on May 24th. Attendance will be limited to 200 on a first to register basis. In addition to speakers from our staff, i.e. Dr. Bruce Hemming and Andrew W. Johnson, we have a number of other guest speakers and sponsors.

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