



### **It's about time.**

- *Mycoplasma* are silent killers in mammalian cell culture laboratories.
- *Mycoplasma* contamination changes cell metabolism and gene expression, with potential to seriously affect experimental results.
- Detecting these containments is difficult, sometimes impossible, when using traditional microbiological techniques. Traditional *Mycoplasma* tests take as long as 28 days.

### **Introducing MicroSEQ® *Mycoplasma* Detection System**

MicroSEQ® *Mycoplasma* Detection System is an intergrated magnetic bead sample preparation and real-time, quantitative PCR assay for the detection of *Mycoplasma* in cell culture. MicroSEQ® *Mycoplasma* Detection System provides results in hours, not days and detects greater than 90 *Mycoplasma* species with proven sensitivity and specificity.

### **For more information, please visit**

<http://www.microseq.com>

### **Getting Started promotion !MicroSEQ® *Mycoplasma* Detection Assay**

**WITH FREE** PrepSEQ™ Sample Preparation Kit + Module M and 6 Tube Magnetic Stand

Try MicroSEQ® *Mycoplasma* Detection System now.

For assistance with placing your order contact [David.Franken@appliedbiosystems.com](mailto:David.Franken@appliedbiosystems.com)

