



# Ultra-Low Temperature Systems

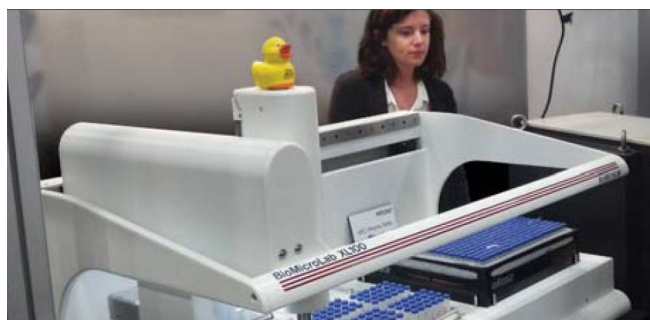
## Maintain Temperature Integrity of Samples While You Work

### XL Series with MéCour Temperature Control Systems

When sample temperature integrity for your tube and vial based samples is your prime concern, BioMicroLab and MéCour can provide a complete solution. Partnering with MéCour, the XL100 or XL200 is configured with a MéCour thermal block that guarantees precise sample temperature integrity from -90°C to 250°C.

### Configurable for Your Labware

- SBS standard tubes from major manufacturers such as Thermo Scientific, Matrix, Micronic, ABgene, Corning, FluidX, Greiner Bio-One and more
- Plastic or glass tubes
- 4mL, 8mL glass vials and Cryovials
- Vials up to 125mm tall



XL100 Tube & Vial Handler equipped with MéCour Thermal block at SLAS 2015. Provides temperature integrity integrated with sorting, picking, weighing and barcode scanning procedures.



The thermal rack contains 378 2mL vials.

#### Questions About Thermal Block Technology?

Contact MéCour at +1-978-372-6085  
or visit [www.mecour.com](http://www.mecour.com)



System provides real-time feedback and uniform temperature for all sample vials. During SLAS 2015, the system maintained a real time uniform temperature of -65°C for all vials. (MéCour offers systems running as low as -90°C.)