

Metertech invites you to participation at Pittcon 2010 to be held in Orlando Florida from 1 – 4 March 2010. Our booth is **3107**.

Let us use this opportunity to introduce our latest products and discuss possibilities of business cooperation in your region.



SP-8001

UV/Visible Spectrophotometer

- Intuitive design which requires minimum training to use
- High performance optical design for reliability and easy maintenance
- Ingenious sample compartment design accommodates all needs
- Automatic 6 cell changer accessory
- Advance temperature control
- Enhance features on UV-Mate PC software
- Application of lab routine measurement of nucleic acid and protein



SP-880

Visible Spectrophotometer

- Reliable optical design to ensure accurate results
- Simple to read LCD display
- Versatile sample compartment for flexibility
- Build-in validation tool for trouble shooting
- Advanced measuring features only found in high end instrument (SP-880 only)
- Flexible PC software to enhance measuring method (SP-880 only)



SP-830 +



M965/M965+

Microplate Reader

- Multiple measurement modes and analysis methods
- Flexible and high performance measurement
- Build-in incubator for kinetic studies
- PC-Mate software to control and store data through the PC



M6+

Colormeters

- 3 different measurement modes for all kinds of experiment
- Interchangeable filter design wavelength selection
- The patent (US Patent No 5,221,961) approved rotating optical unit design
- Large LCD display and 2 button control for ease of use
- Small and portable unit



AccuTest

Agriculture Testing Solution

- Patent pending testing solution
- Quick and easy way to analyze residual amount of Organophosphorus and Carbamates
- Cartridge sample holder designed to prevent contamination
- Built-in self test function
- Designed for both laboratory and field



PITTCON
CONFERENCE & EXPO 2010
Orange County Convention Center
West Building
Orlando, Florida

Booth 3107