



Complimentary Seminars and Calibration Clinics

Seminar on Analysis of Ammonia by ISE, pH and Dissolved Oxygen

Mark Yantos of Thermo Scientific (Orion Products) will discuss their enhanced STAR line of meters and electrodes. The session will also include information on pH, dissolved oxygen and ammonia electrodes, theory, and practical applications for the wine industry. This free two hour seminar held throughout California, will be valuable to those who have questions on proper use, maintenance, and troubleshooting of their pH, ammonia and dissolved oxygen probes.

Calibration, Repair, and Troubleshooting Clinic for Thermo Orion Meters

In order to ensure accurate analysis, it is essential that all laboratory instruments are well maintained and working properly. To assist you with this, Mark Yantos of Thermo Scientific (Orion Products) will provide complimentary service on your pH, Oxygen, and Conductivity meters. He will also be available to answer questions about electrochemistry. Appointments will be scheduled throughout the day for individual attention.

Reserve your space now!

Due to limited class size, advance registration is required. Please fax this form back to (707) 838-1765 or call (707) 838-6312 to reserve your space.

Locations

Vinquiry Windsor
7795 Bell Road
Windsor, CA 95492

Napa Hilton Garden Inn
3585 Solano Avenue
Napa, CA 94558

Vinquiry Paso Robles
6305 Buena Vista Drive, Suite 102
Paso Robles, CA 93446

Please select from the following sessions:

Seminar on Analysis of Ammonia by ISE, pH and Dissolved Oxygen

___ April 8th, 2pm at Vinquiry Windsor
(The 10am session is full.)

___ April 9th, 10am at Napa Hilton Garden Inn

___ June 25th, 10am Vinquiry Paso Robles

Calibration, Repair and Troubleshooting Clinic

(Please list your preferred appointment time.)

___ June 23rd at Vinquiry Windsor

___ June 26th at Vinquiry Paso Robles

___ July 22nd at Vinquiry Windsor

of meters to be serviced _____

Name(s) _____

Company _____

Phone _____

Email/Fax* _____

**If you do not receive confirmation via fax or email within 48 hours of submitting this form, please call to ensure that your space has been reserved.*