

MICROBIAL DECONTAMINATION USING

Chlorine Dioxide
Gas

Liquid
Chlorine Dioxide

and Ultraviolet
Light

A FREE WORKSHOP FOR ALL INDUSTRIES CONCERNED WITH CONTAMINATION CONTROL

hosted by  ClorDiSys

THURSDAY, MAY 28, 2020 · 8:30AM - 2:00PM

breakfast and lunch included

THE BOATHOUSE DISTRICT'S CHESAPEAKE FINISH LINE TOWER

606 Riversport Drive, Oklahoma City, OK 73129

This educational workshop will explore the various methods of disinfection and sterilization available, allowing you to make informed decisions when reviewing your contamination control plan. Focus will be given to chlorine dioxide gas, which is at the forefront of keeping facilities cleaner and safer than ever before, as well as ultraviolet light disinfection. **CE Credits are available for the AALAS, ABSA and IFT organizations.**

AGENDA HIGHLIGHTS

- Decontamination Technologies Comparison
 - Safety
 - Efficacy
 - Advantages
 - Disadvantages
- Exploration of Applications
- Case Studies
- Products & Services
- Food Safety Benefits

WHO SHOULD ATTEND?

Anyone working with or in a critical environment where contamination control is essential; including QA/QC, lab managers, biosafety officers, microbiologists, validation scientists, lab planners, production engineers, food safety professionals, and EHS.

Versatile decontamination for the world's most critical environments, facilities & devices



Pharmaceutical



Medical



Food Safety



Life Sciences

REGISTER NOW

Sign up online at clordisys.com/workshops or call (908) 236-4100