



# THE PROCESS & BENEFITS OF CHLORINE DIOXIDE GAS

## A FREE WORKSHOP ABOUT CONTAMINATION CONTROL in the Food, Pharmaceutical, and Life Science industries

This educational workshop will review and explore the various methods of disinfection and sterilization available, so you can make informed decisions when reviewing your contamination control plan. Focus will be given to chlorine dioxide gas, which is at the forefront of contamination control and able to keep your facility cleaner and safer than ever before.

### WORKSHOP HIGHLIGHTS

- Comparison of Decontamination Technologies
  - Safety
  - Efficacy
  - Advantages & Disadvantages
- Exploration of applications
- Case Studies
- Products

### CE CREDITS ARE AVAILABLE FOR THE AALAS, ABSA, and IFT ORGANIZATIONS

### WHEN?

Wednesday, September 20, 2017  
8:30AM - 2:00PM  
(breakfast and lunch included)

### WHERE?

Pittsburgh Airport Marriott  
777 Aten Road  
Corapolis, PA 15108

### HOW DO I REGISTER?

It's free, with 3 ways to sign up!

- 1) Email [workshop@clordisys.com](mailto:workshop@clordisys.com) with the names of all attending.
- 2) Call us at 908-236-4100
- 3) Sign up online at:  
[www.clordisys.com/workshops](http://www.clordisys.com/workshops)

### WHO SHOULD ATTEND?

Designed for anyone working with or in a critical environment where contamination control is essential including QA/QC scientists, lab managers, microbiologists, validation scientists, architects and lab planners, production engineers, food safety professionals, and EHS officers

### UNABLE TO ATTEND BUT INTERESTED IN THE INFORMATION?

Join us virtually at an upcoming webinar. More information at [clordisys.com/webinars](http://clordisys.com/webinars)

September 5th at 1:00pm EST - Chlorine Dioxide Gas 101: An Intro to its Process and Applications

September 7th at 1:00pm EST - Food Facility Decontamination Service

September 14th at 2:00pm EST - Rapid Decontamination of Isolators using CD Gas

October 3rd at 1:00pm EST - Chlorine Dioxide Gas 101: An Intro to its Process and Applications