

ClorDiSys Solutions Inc and Savour Food Safety International invite you to

**IMPROVING FOOD SAFETY PROCESSES AND BEHAVIORS
THROUGH INVESTIGATION AND CONTAMINATION CONTROL**

Wednesday, April 26, 2017 · 9:00AM - 2:00PM

Memphis, Tennessee

(breakfast and lunch will be provided)

THIS FREE FOOD SAFETY WORKSHOP WILL BE
PRESENTED IN TWO PARTS:

Part 1: “You Are The Investigator. What Do You See?” presented by Gina R. (Nicholson) Kramer
Executive Director, Savour Food Safety International

Part 2: “Contamination Control using Chlorine Dioxide Gas” presented by Kevin Lorcheim
ClorDiSys Solutions, Inc

In Part 1, Gina Kramer will put you in the shoes of an investigator, looking at a real food facility (via video) to pinpoint potential sources of contamination. This exciting exercise will help you see your facility differently, giving new insights towards improving processes and behaviors.

In Part 2, Kevin Lorcheim will discuss how chlorine dioxide gas is being used within the food manufacturing industry to keep facilities cleaner and safer than ever before by providing the most effective method of decontamination possible and eliminating the persistent pathogens in the hard-to-reach areas.

LOCATION

Marriott Memphis East
5795 Poplar Avenue
Memphis, TN 38119
901-682-0080

HOW DO I SIGN UP?

It's FREE, and there are 3 EASY ways to register!

- 1.) Call us at 908-236-4100 to register.
- 2.) Email workshop@clordisys.com
- 3.) Visit our website:
clordisys.com/workshops

WHO SHOULD ATTEND?

Owners, Plant Managers, QA Personnel, Production Supervisors, Sanitation Personnel, Sanitarians, and Laboratory Managers - Anyone responsible for designing and implementing food safety / HACCP or Preventive Controls programs.

UNABLE TO COME TO MEMPHIS, BUT INTERESTED IN THE INFORMATION?

Join us virtually on one or more of these dates at 1:00PM EST for a complimentary webinar.

APRIL 11th & MAY 8th - CD GAS 101: AN INTRO TO ITS PROCESS AND APPLICATIONS

APRIL 12th & MAY 25th - FOOD FACILITY DECONTAMINATION SERVICES

APRIL 13th - SPIRAL FREEZER DECONTAMINATION