

got dcm?

Possible Carcinogen

Chemical Asphyxiant

Nervous System Toxin

Skin Irritant

Eye Irritant



METHYLENE CHLORIDE WEBINAR SERIES

For Industrial Hygienists, EHS Managers, Chemical Hygiene Officers, Laboratory Coordinators, Chemists

Laboratory Safety Protocols for Methylene Chloride Compliance (Engineering Controls and PPE)

Sept. 18 1:00 - 5:00 pm EDT | \$210

Online workshop with ACS featuring Tim Barton, Chief Safety Officer, University of Tennessee Health Science Center

Use This Not That (Substitution)

Sept. 27 11:00 am - 12:30 pm EDT | Free

Webinar with Beyond Benign and Thomas Larrabee, Ph.D., Penn State

Assessing and Updating Methylene Chloride Safety Protocols (Administrative Controls)

Oct. 10 11:00 am - 3:00 pm EDT | \$199 thru Sept. 6

4-hour short course with Tim Barton, Chief Safety Officer, University of Tennessee Health Science Center



REGISTER at
www.labsafety.org/methylene-chloride-webinar-series

Focus: Actionable steps to comply with the EPA TSCA final rule on methylene chloride. Walking through the hierarchy of controls, each installment will focus on a hazard control method (elimination, substitution, engineering controls, administrative, PPE) applicable to laboratory handling of this common reagent. Helps participants:

- Provide guidance on selecting safer alternatives to methylene chloride
- Update processes to promote safety and minimize exposure by developing exposure control plans (ECPs)
- Offer practical strategies for managing exposure, implementing safety controls,