

TRICHLOROETHYLENE
RULEMAKING UPDATE
UNDER THE TOXIC
SUBSTANCES
CONTROL ACT
(TSCA)

□ Trichloroethylene (TCE) Regulation Under the Toxic Substances
Control Act (TSCA)
□ Scheduled to take 90 days but could take longer currently going through interagency review

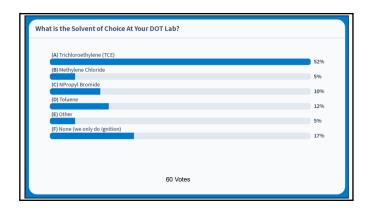
Key points about the proposed TCE exposure limit:
□ The proposed exposure limit for Trichloroethylene (TCE) is significantly lower than the current OSHA permissible exposure limit (PEL),
□ EPA suggesting a much stricter level, often around 0.0011 parts per million (ppm) averaged over an 8-hour workday, signifying a strong focus on minimizing exposure due to TCE:
□ Workplaces would need to implement stricter controls to maintain exposure levels well below the current OSHA standard of 100 ppm.
□ This proposed limit could lead to new regulations requiring industries to implement more stringent controls to reduce worker exposure to TCE.

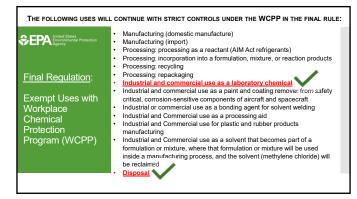
• Upcoming EPA Ban Proposal for TCE • EPA Finalized Ban On Methylene Chloride Use • New Rule Highlights • Implications for HMA Industry • Questions

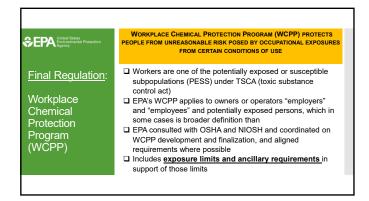


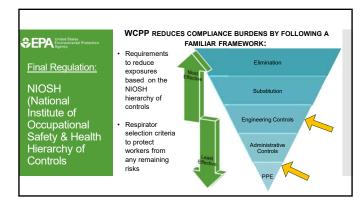
The Final Regulation Methylene Chloride

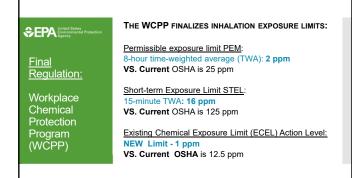
- Prohibit manufacture, processing, and distribution of methylene chloride for all consumer uses
- Prohibit most industrial and commercial uses
- Require a Workplace Chemical Protection Program (WCPP) for 13 specified conditions of use
- Include a critical use exemption under TSCA section 6(g)
- Establish recordkeeping and downstream notification requirements
- Provide de minimis threshold for regulation

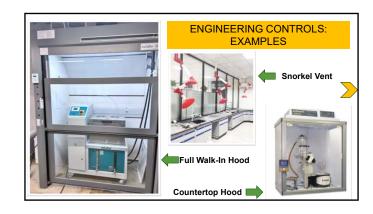


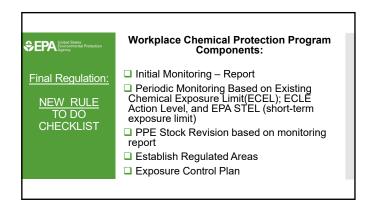


















- SDS updates are required for downstream notification of the prohibitions
- For conditions of use that would not be prohibited under the final regulation, the Safety Data Sheets (SDSs) must be updated by adding information on prohibitions and relevant dates
- Recordkeeping requirements include maintenance of normal business records and records related to WCPP monitoring and compliance



