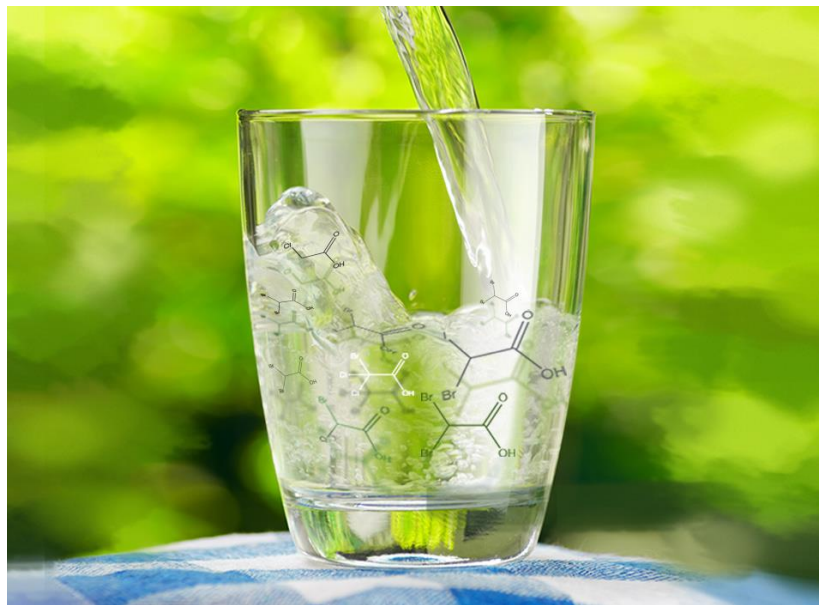


## Substance Profiles



**Gloria D. Jahnke DVM, DABT**  
Office of the Report on Carcinogens

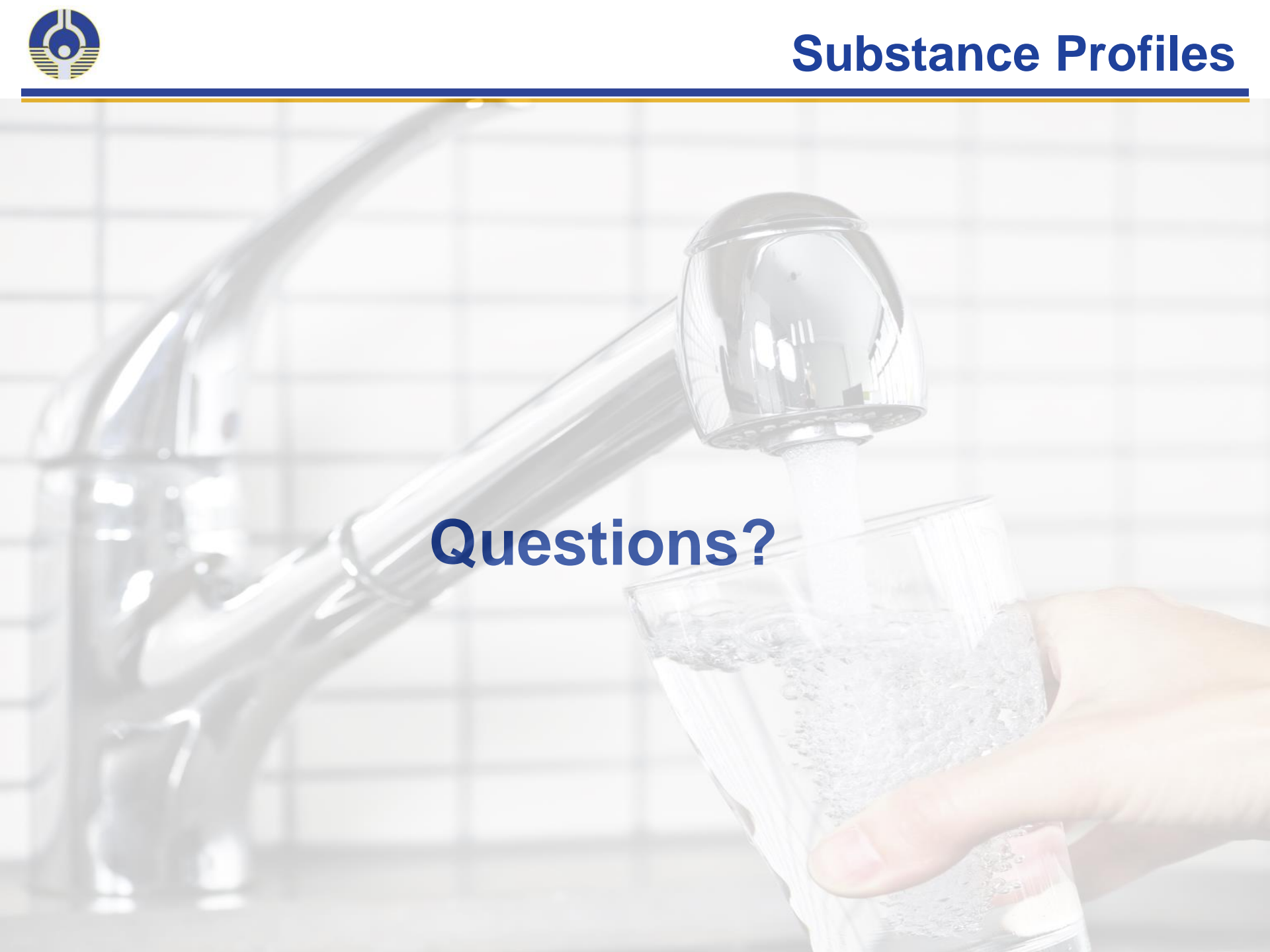
National Institute of Environmental Health Sciences  
July 24, 2017



- NTP's preliminary recommendation of the listing status of the substance.
- Summary of scientific evidence key to reaching the listing recommendation written in language for the general public.
- Information on properties, use, production, and exposure.
- Current federal regulations and guidelines to reduce exposure to the substance.
- If the listing status is approved by the Secretary of Department of Health and Human Services, the substance profile becomes a part of the next edition of the RoC.



**Questions?**





## Reviewer Questions

- Comment on whether the introduction is clear and technically accurate.
- Comment on whether the information on use, production, and human exposure is clear and technically accurate.
- Comment on whether the information presented regarding cancer studies in experimental animals is clear, technically correct, and objectively stated.
  - Comment on whether the substance profiles highlight the key information from the cancer studies in experimental animals that supports the listing recommendation.
- Comment on whether the information presented regarding studies on mechanisms of carcinogenicity and other relevant data is clear, technically correct, and objectively stated.