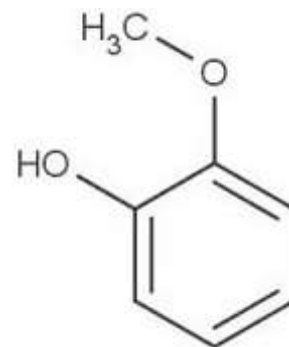


# EPA Tools and Resources Webinar: CompTox Chemistry Dashboard

February 15, 2017  
3:00 to 4:00 PM ET

## CompTox Chemistry Dashboard Overview

The foundation of chemical safety testing relies on chemistry information such as high-quality chemical structures and physical chemical properties. This information is used by scientists to predict the potential health risks of chemicals. The CompTox Chemistry Dashboard is part of a suite of dashboards developed by EPA to help evaluate the safety of chemicals. The dashboard provides access to a variety of information on over 700,000 chemicals currently in use. Within the application, users can access chemical structures, experimental and predicted physicochemical and toxicity data, and additional links to relevant websites and applications. It maps curated physicochemical property data associated with chemical substances to their corresponding chemical structures. Advanced searches support scientists in their identification of chemicals in the environment and sourcing data *en masse* to support their research. These data are compiled from sources including the EPA's computational toxicology research databases and various public domain databases. More information available at: <https://www.epa.gov/chemical-research/chemistry-dashboard>



## Who should attend?

State environmental and health agencies, tribes, local governments, communities and others interested in learning about evaluating the safety of chemicals.

### To join the webinar, please register:

<http://epawebconferencing.acms.com/chemistrydashboardregistration/event/registration.html>

In addition to webinar audio, you may dial: 1-866-299-3188 Access Code: 2025646669. Please note telephone lines are limited and muted during the webinar. If you are unable to connect via phone during the webinar, you will be able to listen through computer speakers.

### Additional information and webinar recordings can be found:

<https://www.epa.gov/research/epa-tools-and-resources-webinar-series>

Please contact Lisa Matthews [matthews.lisa@epa.gov](mailto:matthews.lisa@epa.gov) for more information or Amy Scheuer [scheuer.amy@epa.gov](mailto:scheuer.amy@epa.gov) with registration questions.