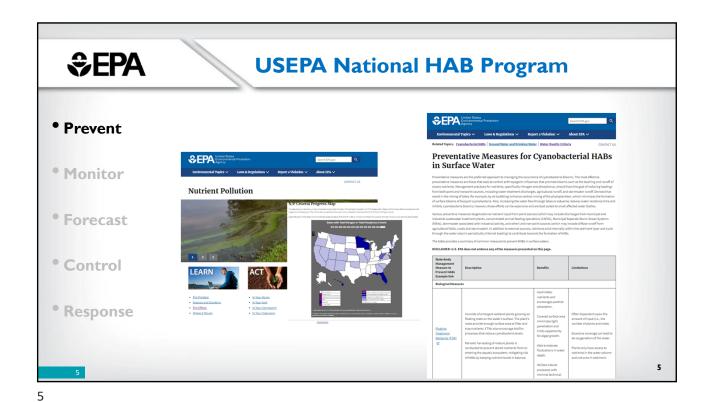


\$EPA USEPA National HAB Program Drinking Water Health Advisory (10-day) Prevent Cyanotoxin Bottle-fed infants and pre-school children School-age children and adults Microcystins Cylindrospermopsin Cylindrospermopsin $0.7\,\mu g/L$ 15 μg/L 8 μg/L 0.3 μg/L 1.6 μg/L Monitor Microcystins Forecast State Toxin Thresholds <u>Harmful Algal Blooms (HABs) in Water Bodies</u> State & Tribal HAB Monitoring Programs and Control Resources This page provides access to a current list of state monitoring programs and other relevant monitoring resources. It also offers a compilation of the cyanotoxins thresholds used by state and Tribal programs to make advisory decisions for drinking water and Response



Prevent

Monitor

Forecast

Control

Response

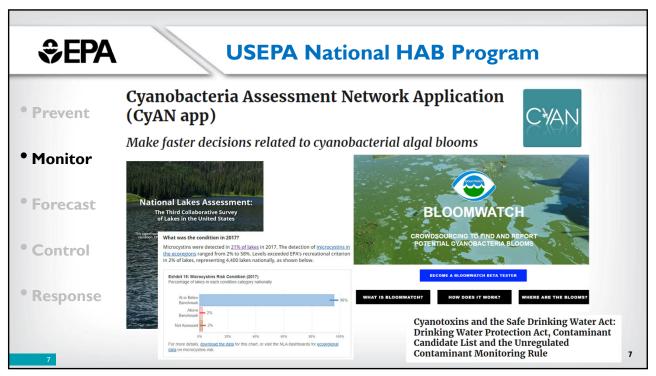
Saxitoxin HESD

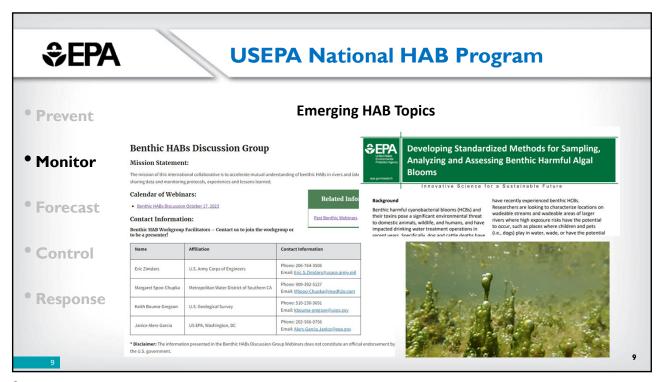
COSEPA National HAB Program

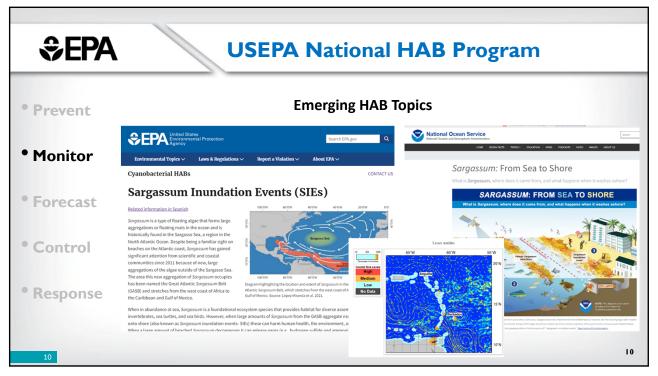
Control

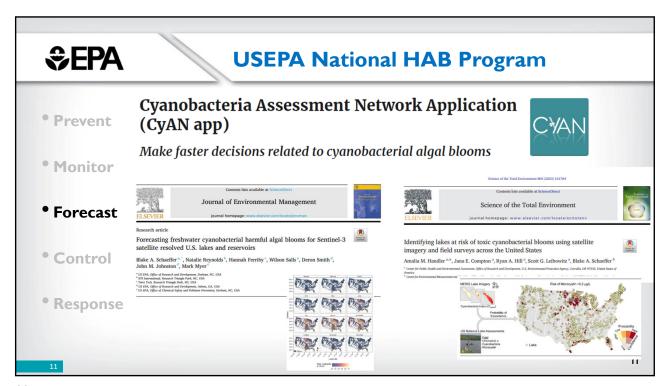
Hall Code data on toxicity are not adequate to derive a health-based value for anatoxin-a at the present time. EPA will reevaluate the ability to derive an HA for anatoxin-a as new information becomes available.

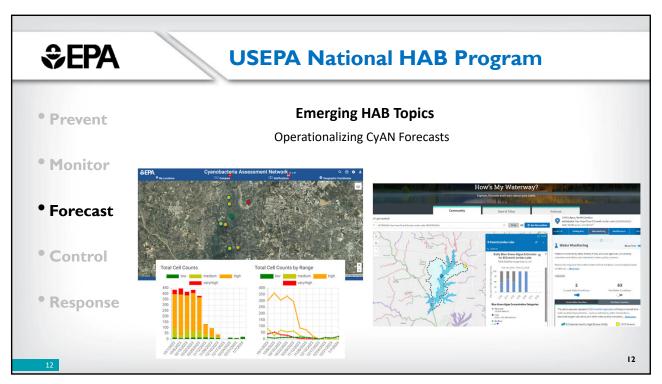
Health Effects Support Document for the Cyanobacterial Toxin Anatoxin-A

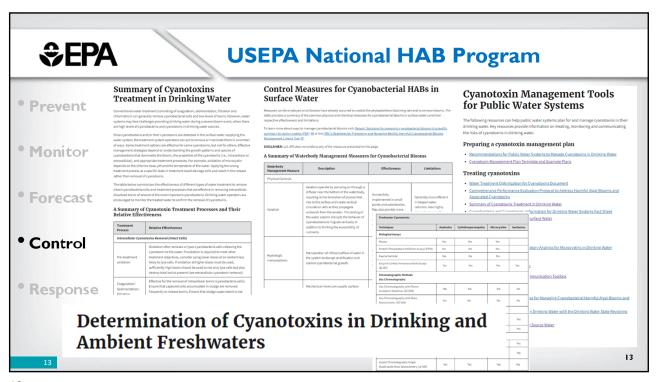




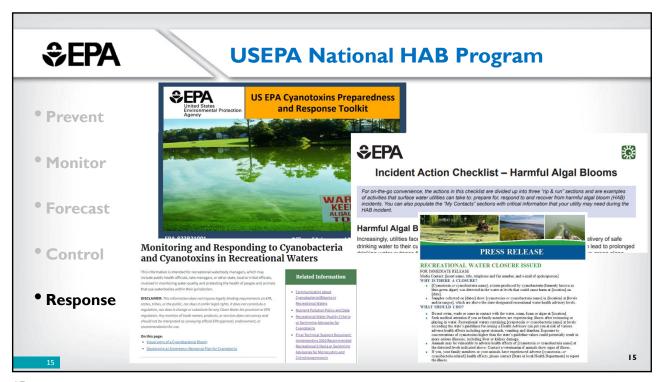


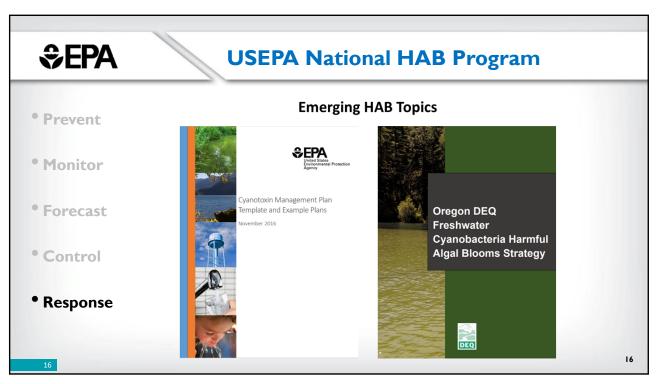














USEPA National HAB Program

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https://www.epa.gov/cyanohabs

12th U.S. Symposium on Harmful Algae October 27-November 1, 2024 Holiday Inn Portland by the Bay in Portland, Maine.

https://neiwpcc.org/events/ushab12/

Search: US HAB Meeting 2024

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