



**American Water Works
Association**

Dedicated to the World's Most Important Resource™

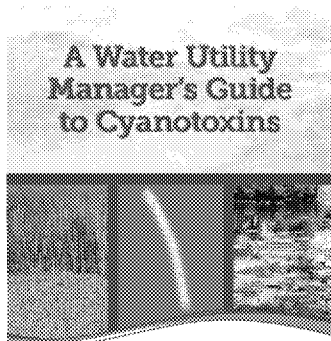
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AWWA Cyanotoxins Resources

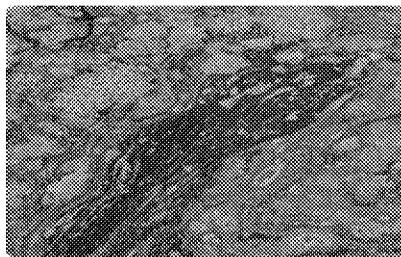
The American Water Works Association maintains a resource community on cyanotoxins containing both original content and links to numerous outside resources. This Cyanotoxins Resource Community contains resources for the management of cyanotoxins potentially impacting public water supplies. Recognizing the challenge the water sector could face with cyanotoxins, AWWA has made most of these resources available to the public without charge.

Access the AWWA cyanotoxins resource community without charge at <https://www.awwa.org/resources-tools/water-knowledge/cyanotoxins.aspx> or at <https://www.awwa.org> and searching for “Cyanotoxins Resource Community.”

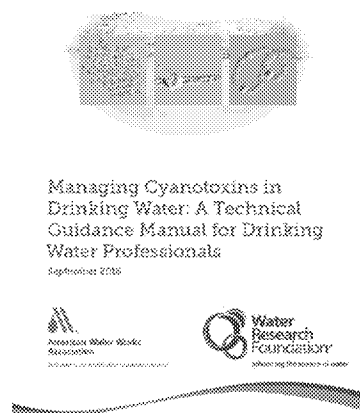
Included in these resources are:



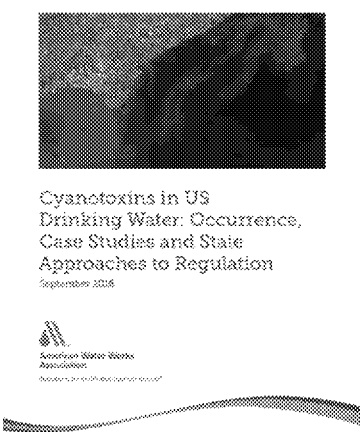
A Water Utility Manager's Guide to Cyanotoxins, jointly published with the Water Research Foundation. This document provides an overview of key considerations for utility managers on cyanotoxins-related issues, including testing, treatment, risk factors, and other.



CyanoTOX®, a tool for modeling the potential effectiveness of treatment processes on cyanotoxins that utilities can use to analyze different scenarios and modifications to treatment to respond to cyanotoxins events. Concurrent with this are *Testing Protocols for Site-Specific Oxidation Assessments and Activated Carbon Assessments*.



Managing Cyanotoxins in Drinking Water: A Technical Guidance Manual for Drinking Water Professionals, jointly published with the Water Research Foundation. This document provides in-depth discussion of monitoring, treatment, and operations considerations when addressing cyanotoxins.



Cyanotoxins in US Drinking Water: Occurrence, Case Studies and State Approaches to Regulation which discusses cyanotoxins events in 2015 as well as state-level regulatory and non-regulatory methodologies for addressing cyanotoxins.

Finally, Numerous articles have been published in Journal-AWWA by several researchers in recent years on the challenges and solutions surrounding Cyanotoxins. We are always seeking additional ways to address these challenges and look forward to developing additional resources in the future.

About AWWA:

AWWA is an international, nonprofit, scientific and educational society dedicated to providing total water solutions assuring the effective management of water. Founded in 1881, the Association is the largest organization of water supply professionals in the world. Our membership includes over 4,000 utilities that supply roughly 80 percent of the nation's drinking water and treat almost half of the nation's wastewater. Our over 52,000 total memberships represent the full spectrum of the water community: public water and wastewater systems, environmental advocates, scientists, academicians, and others who hold a genuine interest in water, our most important resource. AWWA unites the diverse water community to advance public health, safety, the economy, and the environment.