



**Kathleen Cuddy, MPH
Public Health Director
Cayuga County Health Department
8 Dill St.
Auburn, NY 13021**



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Treatment of Hydrilla on Cayuga Lake

As part of an on-going effort to eradicate Hydrilla from Cayuga Lake, the United States Army Corps of Engineers, in collaboration with the New York State Department of Environmental Conservation, is planning to apply the aquatic herbicides, fluridone (Sonar ® H4C) in the vicinity of Wells College Bay again this summer.

The initial application of fluridone (Sonar ® H4C) will begin the week of June 26, 2023. A total of 10 treatments will occur between June and August. As a supplement to this press release, a pamphlet which includes a map of the treatment zone is provided. The U.S. Army Corps of Engineers will also be posting signs along the lake at public access points when the herbicides are applied.

There will be no restrictions for drinking, fishing, swimming, boating, or domestic use of treated water at the levels at which the Sonar ® H4C will be applied. Water that contains fluridone, however, should not be used for sensitive greenhouse and nursery plants, newly seeded lawns, and some vegetable plants.

The Cayuga County Health Department will conduct water quality monitoring of the public drinking water and the public bathing beach, when the beach is open, during this treatment period. The 2023 sampling results will be posted on the Cayuga County Health Department website when they become available. A report reviewing the effectiveness of the hydrilla treatment in this part of Cayuga Lake over the past 6 years can also be found on the Health Department website.

To review sampling results or the report visit: <https://www.cayugacounty.us/467/Hydrilla>
