

Information for Schools

		<1.0 ppb of Microcystin in tap	>1.0 ppb but <6.0 ppb of	> 6 ppb of Microcystin in tap
		water	Microcystin in tap water	water
Drinking Water		No advisory- safe to drink	Do not consume	Do not consume
Boiling Water		No advisory	Do not boil	Do not boil
Cooking/Baking		No advisory	Do not consume; use other	Do not consume; use other
			potable water source	potable water source
Dishwasher	High Temp	No advisory	<u>Do not use</u>	<u>Do not use</u>
	Low Temp	No advisory	<u>Do not use</u>	<u>Do not use</u>
3 Compartment Sink		No advisory	Use other potable water	<u>Use other potable water source</u>
			source(must have enough water	
			to fill sink at least once every 4	
			<u>hours)</u>	
Steam Tables		No advisory	Use other potable water source	<u>Use other potable water source</u>
	Vegetables	No advisory	Use other potable water source	<u>Use other potable water source</u>
Food Preparation	Fruit	No advisory	<u>Use other potable water source</u>	<u>Use other potable water source</u>
	Other Items	No advisory	<u>Use other potable water source</u>	<u>Use other potable water source</u>
Eye Wash Stations		No advisory	<u>Do not use</u>	<u>Do not use</u>

What if I made food on the day the advisory went into effect?

• Discard food prepared using water the day the advisory went into effect.

Can we open and operate?

• No facility should open without having an approved plan in place through the Lucas-County Health Department. A plan can be submitted to this department for approval prior to an event.

Will this do to my pipes and hot water tank/will it grow?

- Microcystin is a toxin produced by a type of algae (cyanobacteria). There is no concern of the microcystin multiplying or growing within your household because it is not living.
- Household pipes and hot water tanks, in good working order, should be able to handle the chemical treatment that the city has been using to combat this issue.

Where can I get my water tested?

• For additional information on water testing, Ohio EPA has an informational sheet available on their website (epa.ohio.gov) (http://epa.ohio.gov/Portals/28/documents/HAB/Labs_TestKits.pdf)