



#### PRICE

28 SOUTH 100 EAST  
P.O. BOX 800  
PRICE, UTAH 84501  
T 435 637 3671  
F 435 637 1933

#### CASTLE DALE

25 WEST MAIN  
P.O. BOX 644  
CASTLE DALE, UTAH 84513  
T 435 381 2252  
F 435 381 5635

#### MOAB

575 S. KANE CREEK BLVD.  
MOAB, UTAH 84532  
T 435 259 5602  
F 435 259 7369

[SEUHEALTH.COM](http://SEUHEALTH.COM)

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## Algal Bloom Possible at Ken's Lake

*Recreators asked to take steps to protect themselves while on or near the water.*

Moab, Utah – Health officials suspect a cyanobacteria bloom, or harmful algal bloom, at Ken's Lake. Residents visiting Ken's Lake are asked to follow all posted warnings for the health watch.

Health officials encourages everyone recreating at or on Kens Lake to take the following actions:

- Do not ingest the water
- Use caution when swimming, wading and paddle boarding
- Keep animals away from the water
- Wash hands with clean water before eating or preparing food
- Clean fish well and discard guts

#### WHAT IS A HARMFUL ALGAL BLOOM?

Algal blooms are rapid, large overgrowths of cyanobacteria. They often form a visible scum on the surface of the water. During blooms, cyanobacteria may produce toxins that can pose a health risk to people, pets, and other animals.



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Even in the absence of these toxins, the cyanobacteria can cause gastrointestinal (GI) distress and skin irritation. These blooms can also pose serious health risks to pets, and livestock.

Cyanobacteria, also known as blue-green algae, are tiny, plant-like organisms that live in lakes, streams, and reservoirs and use sunlight to grow.

#### **HOW TO IDENTIFY A HARMFUL ALGAL BLOOM?**

Water experiencing an algal bloom may look like pea soup, streaks of green or blue paint, or have a scum layer or mats/foam floating on the surface. The water may also appear in shades of green, blue-green, yellow, brown, or red.

For concerns about possible human exposure, call Utah Poison Control at 800-222-1222, or your physician. For concerns about possible animal exposure, contact a local veterinarian. For concerns about possible livestock exposure, contact the Utah Department of Agriculture and Food at 801-538- 7100. Visit [ag.utah.gov/harmful-algal-blooms](http://ag.utah.gov/harmful-algal-blooms) for more information on irrigation water for crops or watering livestock. To learn more about harmful algal blooms, or to report a bloom, visit [habs.utah.gov](http://habs.utah.gov).

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