

# Temescal Lake Maintenance Activities

Tuesday 3/5/2024

## Attention Anglers: Fishing may be disrupted



As we approach spring, it is our goal to mitigate potential cyanobacteria (blue-green algae) blooms early with the goal of a successful 2024 swim season.

Cyanobacteria thrive in water with high nutrient levels. We will apply a clay-based product to the lake that binds excess nutrients. This treatment is environmentally safe, effective, and will ultimately promote a healthier lake ecosystem that is safer to recreate in.

Aging reservoirs, like Temescal Lake, contain excess levels of nutrients and require these ongoing maintenance activities.

Product information	Tuesday 3/5/2024
EutroSORB (Lanthanum clay compound that binds phosphorous in the water and sediments)	

For questions, please email [abrey@ebparks.org](mailto:abrey@ebparks.org)

<https://www.ebparks.org/natural-resources/water-quality/blue-green-algae>