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## Water Remediation Consulting Services

BioLynceus™ has over fourteen years of experience working with remediation of water and soils.

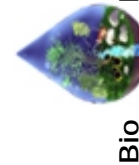
Some of the projects our services and products are successfully being utilized for include:

- ◆ home owner, association and private lakes and ponds
- ◆ fresh water lakes
- ◆ recreational lakes
- ◆ refinery & hydro-carbon lagoons
- ◆ municipal waste treatment lagoons
- ◆ dairy lagoons

BioLynceus™ utilizes proprietary systems for solving environmental challenges. All products are safe for use in water and will not kill or harm plants or animals including aquatic life.

See [www.BioLynceus.com](http://www.BioLynceus.com) for additional information and client testimonials.

**BioLynceus, Ilc™**  
131 Hickory Dr  
Lyons, CO 80540



**Bio**

Lynceus, Ilc™ providing Biological Solutions for agriculture, turf and remediation

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## Improve Water Resources

return ponds & lakes back to vital and healthy environments with BioLynceus'™ Water Remediation Solutions



BioLynceus'™ Water Remediation Solutions help reduce algae, dissolved organic carbon (DOC), sludge, contaminated water & water ecosystems.

For more information contact:

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# BioLynceus™ Water Remediation Solutions

Returning water resources to natural and vital eco-systems is possible using beneficial systems provided by BioLynceus™ proprietary water remediation solutions.

*Changing weather conditions will erode the natural biology of water. Repopulation of naturally occurring microbes and digestive enzymes is required to return fresh water resources back to balanced environments.*

Repopulation of beneficial microbial and supporting nutrients helps return water resources to healthy, vital environments. Restoration of the water will help to reduce the need for toxic products to

## Benefits

- ◆ Increase microbial action
- ◆ Improve water quality & clarity
- ◆ Improve Ph balance
- ◆ Improve oxygen levels
- ◆ Inhibits algae growth
- ◆ Reduce odors
- ◆ Reduce biochemical oxygen demands
- ◆ Reduce sludge & total suspended solids
- ◆ Reduce ammonia levels
- ◆ Reduce nitrate and phosphate levels

## Big Elk Lake Treatments

Three lakes are being treated for excessive algae blooms. In the photos below the lake is being aerated with no impact on the algae bloom.



In the picture below the same lake was treated with BioScrubber™. The following picture was taken two weeks later. Today all of the treated lakes are successfully maintaining a healthy balance with no



Meadow Lake has been left untreated. Three years later Meadow Lake continues to have extreme algae blooms. The treated lakes continue to be algae free without anaerobic conditions.

## Product Information

Our biological products are 100% natural and earth friendly. When introduced into the natural environment they stimulate indigenous microbial, enhancing the biological process and accomplishing in days and months what would normally take nature years. Our products are live cultures which contain a composite of micro-organism (aerobic, facultative and anaerobic), enzymes, amino acids, algae, nutrients and polysaccharides that are non-pathogenic and non-toxic. No re-hydrating or mixing is required. All products are shipped in liquid form. Most applications are premixed and easy to apply.

## Application

Our formulas integrate easily into the existing environment with minimal set-up. Site-review and recommendations for application are required to assure the correct system and application rates are established for each location. BioLynceus™ consultants provide periodic review of the system to assure quality and system controls are working correctly.

Please contact BioLynceus™ to discuss your water remediation project.



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