

# OptiLake

The solution to all of your pH Stabilisation issues.

If the goal is a productive fishing pond or a healthy pond or lake, desired pH levels are needed to create optimal conditions for plants and fish. As a more effective alternative to liming, an annual OptiLake treatment improves the biology of the water body and promotes the increased biodiversity of aquatic organisms that contribute to a healthy lake environment. This product also reduces the formation of ammonia and toxic side effects. It will generally improve the efficacy of aquatic herbicide and other treatments as well.



**ANNUAL APPLICATION ENSURES  
IDEAL CONDITION ALL SEASON**

## Treatment

Annually, apply dry OptiLake per the following alkalinity guidelines:

1. Total Alkalinity > 100 ppm as  $\text{CaCO}_3$ , apply 100g/m<sup>3</sup>
2. Total Alkalinity 50 - 100 ppm as  $\text{CaCO}_3$ , apply 200g/m<sup>3</sup>
3. Total Alkalinity < 50 ppm as  $\text{CaCO}_3$ , apply 300g/m<sup>3</sup>



Learn more about  
OASE Lake Therapy  
products.

## Benefits of OptiLake

- ⊕ Stabilises water chemistry creating a healthy, natural environment
- ⊕ Rapidly regulates and buffers pH and carbonate hardness
- ⊕ Reduces toxic ammonia and nitrite levels
- ⊕ Buffers the pH value between 7.5 and 8.3
- ⊕ Annual application ensures ideal conditions for an entire season

## Product details

Item no.	Package size
76500 OptiLake	10kg
76501 OptiLake	25kg

Email [enquiries@oase.com](mailto:enquiries@oase.com) or call **+44 1256 896886**  
to discuss innovative and value-based solutions for all of your lake and pond management needs.

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