Oxybull

Oxidises the water for better growth of plants and less bacteria.

The OXYBULL aeration system ensures that the concentration of oxygen in the water and around the root environment of a plant is optimal. A high oxygen content in water is essential for plant development. The OXYBULL system is used in horticulture to achieve optimum oxygen input. Combined with our oxygen meters, the oxygen level is displayed on the computer.
In recent years this aeration system OXYBULL has been developed, which brings in a lot of oxygen and mixes the water. This keeps the water storage free of organic pollution and algae growth. This is due to the use of alternative materials and the application of special production techniques. The OXYBULL, the fine bubble aeration system, is a guarantee for optimal water quality.

Advantages

- It ensures optimal movement of the water.
- Increases the oxygen level to 100%.
- Prevents algae growth.
- Breaks down organic matter.
- Improves water quality.
- Keeps the droplet of pipes clean.
- Stimulates the root system.



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