



AQUATIC TECHNOLOGIES

The Water Treatment Experts

PRODUCT: **WATERGUARD GOLD**

TARGET: **EVAPORATION**



Prevent water loss



Easy to apply



Safe to use



*It works by forming a thin layer over the surface of your water - this reduces the rate of evaporation and can save water at a rate of up to 50%.*

WaterGuard Gold is probably the most effective and economical solution to reducing water evaporation in dams, ponds, reservoirs and more.

This super-effective product is made up of polymers that repel each other when in water. This results in an automatic spreading of the solution across the entire water's surface. This forms a thin (but powerful) barrier that prevents the excess evaporation of water.

## WATERGUARD GOLD

- **New formulation for harsh climates**
- **Higher performance with enhanced UV protection**
- **Prevents excess water loss**
- **Polishes water surface**
- **Safe to use – NSF International Certified**
- **Easy to apply**

### SAFE FOR



Drinking Water, Swimming, Irrigation, Stock, Fish & Aquatic Plants.

BUY ONLINE



20L



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For more information visit

[WWW.AQUATICTECHNOLOGIES.COM.AU](http://WWW.AQUATICTECHNOLOGIES.COM.AU)

Evaporation is a common cause for water loss in pools, lagoons, lakes and more and is often difficult to control.



## HOW FAST DOES WATER EVAPORATE?

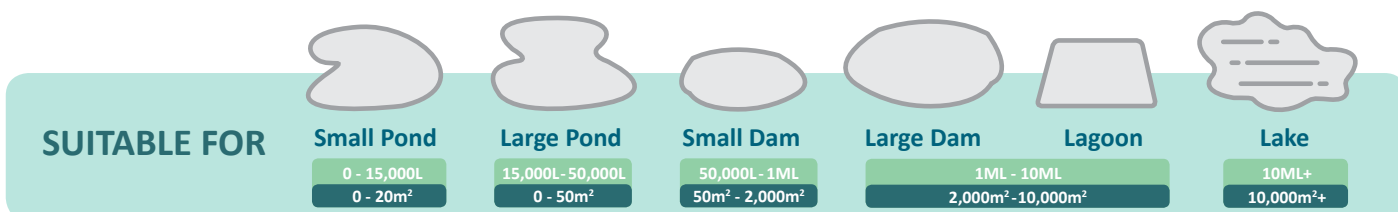
Each square meter of water surface can lose **up to 8 litres every day**, in warm conditions. Independent trials of Aquatic have shown the product to decrease this evaporation by up to 50% - that's a lot of water saved even in the short-term.



WaterGuard Gold when initially applied



WaterGuard Gold as it spreads over the water's surface gradually.



*The Water Treatment Experts*

## WaterGuard Gold

## Application Rates:

Where to Use	How Much to Use	How to Apply	When To Use
<b>Pools, Dams and Reservoirs</b>	1L per 1,000m <sup>2</sup> of water surface area OR 10L per hectare of surface area.	Simply pour directly from the container into the water body to be treated.  For larger applications, it can also be applied by air.	Every 3 weeks during the warmer months.

### For Best Results:

Shake container vigorously before use.

Apply on the upwind side of the water body to assist with spreading.

Apply every 3 weeks during the warmer months to minimise evaporation.



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