

ALGAE CONTROL

Triple Strike

INSTANT
ALGAE TREATMENT

- Instant clear water
- Environmentally friendly
- Easy to apply

CLEANER ENVIRONMENT

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Triple Strike

INSTANT ALGAE TREATMENT

What is Triple Strike?

Triple Strike is a concentrated liquid suspension of superfine gypsum, enhanced with alum and an inert mineral. It is a revolutionary, one step treatment for algal blooms in farm dams and other water bodies.

How Triple Strike works

Triple Strike has a 3-way action for highly effective results:

- The alum consolidates the algae into fluffy “lumps”
- The inert mineral attaches to the lumps of algae, causing them to fall rapidly through the water
- The gypsum forms a blanket over the algae on the floor of the water body and also absorbs phosphorus from the water, inhibiting new algal growth.

Is Triple Strike environmentally safe?

Yes it is! Triple Strike is a non-toxic liquid suspension. It does not contain any components which would make it unsuitable for application to drinking water. In addition, it will not harm aquatic life.

Application rate and method

The application rate depends on the intensity of the algal bloom, but we recommend a rate of 150 ml per square metre of water surface as a starting point. Triple Strike should be diluted 4:1 (4 parts water to 1 part Triple Strike) with water and applied as a spray over the water surface. It can also be applied directly to the water from a boat powered by an outboard motor to disperse the product.

For best results, Triple Strike should form a cloud through the water, so that the particles can maximise their contact with the algae. If Triple Strike is applied to the water without agitation, it will fall to the bottom and will be less effective.

What happens to the algae after it drops to the bottom?

Triple Strike doesn't kill the algae initially. Its action is to starve the algae of nutrients over time. In most situations, the algae will stay on the bottom and eventually decompose.

Impact on pH

Triple Strike will generally lower the pH of the water by 0.5-1.0 pH units. This is not normally a problem, as algae-infested water tends to have an elevated pH due to the activity of the algae.



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