

AquaOmnicide™

For Complete Aquatic Bio-Security

AquaOmnicide™ is a broad spectrum aquatic health disinfectant with proven activity against bacteria, viruses and fungi. It contains a synergistic blend of glutaraldehyde and coco benzyl dimethyl ammonium chloride.

The world's demands for high quality aquaculture products make control of diseases increasingly important. Good Biosecurity measures are vital to maintaining healthy animals, to reducing the risk of acquiring diseases in aquaculture facilities and to harvest high quality good yield.

AquaOmnicide™ is specifically formulated to be used in intensive aquaculture environments. It can be used in shrimp and catfish grow out ponds, and in sea and river salmon and tilapia fish farms.

AquaOmnicide™ is the ideal disinfectant for daily biosecurity programmes on all fish and shrimp farms.

- **Broad spectrum activity**
- **Proven residual activity**
- **Active in the presence of Organic matter**
- **Eradicates, viruses, bacteria, fungi and moulds**
- **Non corrosive in dilution**
- **Non-tainting**
- **Independently tested**
- **Biodegradable**
- **Safe usage in fish and shrimp ponds**

AquaOmnicide™ is used in all areas of aquatic production including:-

All equipment, nets, foot baths and wheel dips, pond cleaning and disinfection, well boats cleaning and sanitation.

AquaOmnicide™ has passed EN testing and also independently tested by :-

Norwegian Veterinary Institute – Oslo, Norway
Dept. of Aquatic Biology and pathology. The
College of Agriculture and Fisheries, Can Tho
University, Vietnam



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RECOMMENDED DILUTIONS

APPLICATION	DILUTION	COMMENTS
Foot bath/wheel dips	1:100	Change every 3 days
Equipment	1:150	Rinse with potable water
Walk ways	1:500 – 1:50	For concrete and earth floors
Vehicle sprays	1:150	Ensure even coverage
Well boats	1:100	Rinse with potable water
Misting buildings cold fogging	1:9	Leave for 20 mins before entry
Misting buildings thermal fogging	1:4	Leave for 20 mins before entry
Nets	1:100	Soak for 20 mins and rinse



POND PREPARATION AND MANAGEMENT

- Fully drain ponds and remove all organic matter and dispose of away from farm. Allow pond to dry.
- Spray AquaOmnicide™ over all surfaces. (before the addition of lime)
- Earth ponds dilute at 1-10 to 1-100 depending on level of soiling.
- Plastic lined ponds dilute AquaOmnicide™ at 1:100.

BEFORE STOCKING

COLD WATER FISH: 5-8 litres / 1000m³ pond water
SHRIMP: 0.5-1 litres / 1000m³ pond water

IN RAISING PERIOD

COLD WATER FISH: depending on contamination level and water condition, it can be used up to 10 litres / 1,000m³ pond water under the supervision of a veterinarian. Repeat every 14 days
SHRIMP: depending on contamination level and water condition, it can be used up to 2.5 litres / 1,000m³ pond water under the supervision of a veterinarian. Repeat every 14 days

FOR ZOOTHAMNIUM CONTROL

TO SUPPRESS INFECTION: 1.0 – 1.25 litres AquaOmnicide™ / 1000 m³ pond water, repeat after 14 days if reinfection occurs

In all pond applications, dilute with water before application to aid even dispersion. Apply near to aeration paddles

Manufactured by Coventry Chemicals Ltd

Woodhams Road, Siskin Drive,
Coventry CV3 4FX, United Kingdom

Tel +44 (0)2476 639739
Fax +44 (0)2476 639719
Website www.coventrychemicals.com
E-mail info@coventrychemicals.com