

Disinfectant

"Discover the Unique Cure – Precision in Every Drop, Every Dose."



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"Specialized Broad-Spectrum Disinfectant Solution for Aquaculture Farms"

Aqua Antifect

www.uniqcure.com

Aqua Antifect®

Specialized broad-spectrum disinfectant solution for aquaculture farms (in the presence of aquatic animals) (with proven effectiveness against bacterial, viral, parasitic and fungal pathogens)

For Veterinary Use Only

Composition Each liter of solution contains:

- Glutaraldehyde 150 g
- Coco Quat 100 g

Target Animal Aquatic Animals

Indication

Aqua Antifect® can be used in farms with cold-water fish, warm-water fish, marine fish and shrimp. Aqua- Antifect® can be used in all aquaculture farms to disinfect all equipment, nets, foot and wheel disinfection pools, aquaculture ponds and fishing boats.

Contraindication

None.

Withdrawal period

14 days

Storage

- Keep it in room temperature and away from direct sunlight.
- Keep the lid of container closed.
- Should be used up to 60 days after opening the lid of container.
- Should be used within 48 hours after preparing the diluted solution.

Precaution

- Protect eyes and skin by using suitable clothes (gloves, mask and eyeglasses) when handling the product.
- Avoid swallowing the solution and inhaling its vapors and spray particles.
- This product is allergenic to skin, eyes and mucous membranes. In case of contact, wash immediately with plenty of clean water and consult a physician.
- Aqua Antifect® is not corrosive when diluted.
- Aqua Antifect® is safe to use on all metals, plastics, wood and concrete Surfaces.
- Keep out of reach of children.

Packaging

5 Liter Gallon

Table 1. Dosage of Aqua Antifect® in aquatic animals

In all cases of use, Aqua Antifect® must be diluted in water before use and added to the pool near the aerators. Stop using Aqua Antifect® two weeks before harvesting fish and shrimp.

Breeding Farm	Dosage	Description
Cold water fish	5-8 L of Aqua-Antifect® / 1000 m ³ pond water	According to the level of pollution and water condition, up to 10 L of Aqua-Antifect per 1000 m ³ of pond water can be used under the supervision of a veterinarian. (Repeat disinfection every 14 days.)
Shrimp	0.5-1 L of Aqua-Antifect® / 1000 m ³ pond water	According to the level of pollution and water condition, up to 2.5 L of Aqua-Antifect per 1000 m ³ of pond water can be used under the supervision of a veterinarian. (Repeat disinfection every 14 days.)
Warm water fish	0.5-1 L of Aqua-Antifect® / 1000 m ³ pond water	According to the level of pollution and water condition, up to 2.5 L of Aqua-Antifect per 1000 m ³ of pond water can be used under the supervision of a veterinarian. (Repeat disinfection every 14 days.)
To suppress infection by Zoothamnium	1-1.25 L of Aqua-Antifect® / 1000 m ³ pond water	In case of re-infection, repeat the treatment 14 days later.

Table 2. Aqua Antifect® dosage for disinfecting tools and equipment

First, empty the pool, after drying the pool, spray Aqua Antifect® with a dilution of 1:10 to 1:100 (depending on contamination level) on all surfaces of the pool before applying time.

Location	Dilution rate	Description
Disinfection to eradicate disease during pool preparation	1:100	Spray 1 liter of diluted Aqua Antifect® per 500 m ² before liming and spreading fertilizer on the bottom of pool.
Disinfection of floors and walls	1:150	Spray 300 ml of diluted Aqua Antifect® per m ² .
Disinfection of nets and tools	1:100	Immerse the equipment and net in the solution for 20 minutes. Then wash with clean water.
Disinfection of vehicle wheels bath and foot bath	1:100	It should be used with the desired dilution and changed every 3 days.
Disinfection of Traf, tray, netting and accessories related to breeding	1:150	Disinfect and rinse with the desired dilution.
Disinfection of vehicles	1:150	Vehicles should be completely disinfected.