



TECHNICAL SHEET NUMBER/ LAST REVIEW: 322/ 240518  
ISO CERTIFICATION: 9001:2015 N° CA-1.092. ACCREDITED LABORATORY N° 046/ GA/ SA680A

## PRODUCT

# AQUAZIX® E

## DESCRIPTION

General purpose disinfectant for breeding centres and aquaculture on-growing operations (molluscs, fish and crustaceans). Very efficient against Gram-positive and Gram-negative bacteria (*Aeromonas*, *Pseudomonas* and *Vibrionaceae*), bacterial and fungal spores, ciliated protozoa, algae, etc. Liquid formulation with broad-spectrum virucidal, bactericidal and fungicidal activity.

## INGREDIENTS

Specific combination of peroxides, stabilizers and surfactants with high biological reactivity.

## DESTINATION AND USE

In the **disinfection of tanks and equipment**, apply the product diluted to 1-2% for 12 h and rinse with water (if allowed to dry, rinsing is unnecessary). Suitable for external disinfection by means of baths and effective against salmonid gill disease, treatment of infected wounds, flexibacteriosis, saprolegniosis, control of ectoparasites, etc. For **external disinfection of fish** use in baths at doses of 50-150 mL/1000 L during 1 h, with continuous aeration. In **crustaceans**, use in baths at 40 mL/1000 L for 1 h or 20 mL/1000 L continuously for 24 h. In the **disinfection of salmonid eggs**, use doses of 0.5-1 mL/1 L. For **eggs of other freshwater species**, use doses of 1-2 mL/L for 15 min.

## PRESENTATION

Please refer to our Commercial Office in [ventas@acuinuga.com](mailto:ventas@acuinuga.com) for further details.

## AVAILABILITY

Delivery time: 15 working days from date of order.

## REMARKS

Completely biodegradable product, it does not result in the generation of toxic and/or dangerous metabolites. Carefully follow the instructions of use in order to minimize risk to persons and environment. Sensitivity to the product may vary depending on water quality, target species and age of the animal treated. It is not recommended to prolong repetitive treatments for more than two weeks. Prevent the formation of microdroplets during the handling of the pure product, as it may cause burns. Use gloves and safety glasses during the handling of the product.