

DESCRIPTION

TAMIS® is a powerful fungicide, bactericide, viricide, and algaecide, 100% biodegradable and low in toxicity. Its high germicidal power makes it an effective disease controller for the shrimp and tilapia pond production industry.

TAMIS® is a very fast-acting product that can destroy pathogens in up to 30 seconds after coming into contact with them. In the pond disease treatments, when applying **TAMIS®**, it is possible, in some cases, to see the control of pathogens in lapses of 3 to 4 hours, depending on the type of problem, size of the pond, and environmental conditions.

REDOMENDATIONS FOR USE

TAMIS® is a synergetic germicide, designed as a sterilant for the asepsis of bacteria, viruses and fungi present in ponds used in the production of shrimp and tilapia.

For applications of **TAMIS®** in attack doses, for both tilapia and shrimp ponds, use 1 to 1.5 liters per hectare. It is recommended to repeat the application at half the dose (0.5 to 0.75 liters per hectare), if required. In the case of preventive applications, use 0.4 to 0.5 liters per hectare.

It is recommended to spray it as evenly as possible, and preferably with the tank closed at the time of application.

ADVANTEGE

- It can be applied directly.
- Works in pH ranges from 4 to 11.
- Due to its high concentration and high germicidal power, only small amounts are required.
- Low cost per application.
- High synergistic power.

INTEGRAL TECHNICAL ADVICE

Consult our advisers at AGRONUTIRNTES DEL NORTE, S.A. DE C.V. for more information.



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