



**PEROX-AID® is exclusively distributed for fish culture by Syndel.**

PEROX-AID® is 35% pharmaceutical grade hydrogen peroxide, approved in Canada for use in controlling fungi on salmonid eggs. Product DIN 02238749

## Recommended Dosage & Administration Method

- For prevention of fungal infections on salmonid eggs, apply PEROX-AID® at a concentration of 500 ppm for 15 minutes every other day.
- For treatment of existing fungal infections on salmonid eggs, apply PEROX-AID® at a concentration of 500 ppm for 60 minutes every other day.
- Prior to use on fish eggs dilute PEROX-AID® to 500 ppm (based on 100% active ingredient).
- Calculations for the amount of PEROX-AID® to be added to the water inflow into the egg holding apparatus is dependent on the rate of water flow. A water medicator may be used to perform this function. Use 1.43 ml of PEROX-AID® per litre of water treated.
- Users are encouraged to seek advice from a fish health professional prior to using this product.

## Presentation

- PEROX-AID® is available as a liquid in 208 litre drums.

## Composition

- Active ingredient, hydrogen peroxide, 35%.

## Stability and Storage

- PEROX-AID® is stabilized for increased product life. PEROX-AID® should be stored in a properly vented container.
- PEROX-AID® should be stored on flame retardant pallets and away from incompatible or flammable materials.
- PEROX-AID® should be stored near a water source for diluting product in case of a spill.
- PEROX-AID® should be stored out of the sun and away from heat, sparks or flames.
- Do not add any other product to the drum, and rinse with water before discarding the empty container.

## Safety Precautions

- PEROX-AID® is a strong oxidizer - handle with care to avoid spillage. If spillage occurs, immediately flush with plenty of water.
- Do not expose to excessive heat or an open flame.
- Wear safety glasses and impervious gloves when handling this product.
- 35% PEROX-AID® is classified as a hazardous material and it must be shipped and handled according to Transportation of Dangerous Goods (TDG) Regulations.