

## COMPOSITION :

Hydrogen peroxide in solution.....	50%
excipients q.s.....	100%

## RECOMMENDATIONS IN CASE OF POISONING OR ACCIDENT:

Poisoning can cause: Severe burns of eyes, skin, mucous membranes and respiratory and gastrointestinal tract with risk of visceral rupture and gas embolism, convulsions, coma, cardiac arrest and pulmonary edema.

## WATER TREATMENT. BACTERICIDE, FUNGICIDE DISINFECTANT.

### HYDROGEN PEROXIDE 50% FOOD GRADE

# H2 PEROXIDE - 3.5 L

## PROPERTIES:

H2 PEROXIDE is a product for sanitising the water of consumption and the surfaces coming in contact therewith. It is based on hydrogen peroxide, active ingredient of high oxidizing and disinfectant power, although without the odour and other disadvantages of chlorine, like the appearance of substances with imitating effect such as chloramines. Its composition allows to eliminate the biofilm and prevent its recurrence by controlling in this way the onset of diarrhoeas. Inhibits incrustation. Controls corrosion. Its complete biodegradability provides it with an excellent environmental performance.

## FOOD GRADE. 100% BIODEGRADABLE. LIVESTOCK AND POULTRY USE.

### COMPLIES WITH:

UNE-EN 1276 STANDARD:

Escherichia coli, Pseudomona aeruginosa, Enterococcus hirae and Staphylococcus aureus.

UNE-EN 1650 STANDARD:

Candida albicans, Aspergillus niger.

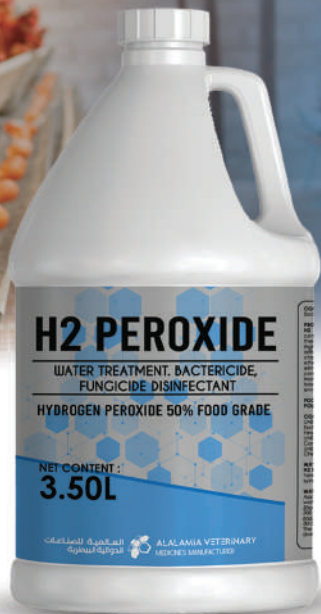
UNE-EN 13697 STANDARD:

Chemical antiseptics and disinfectants.

## EMERGENCY BASIC MEASURES:

Remove the person from the contaminated area. Remove stained or splashed clothing. Wash eyes with plenty of water for at least 15 minutes. Do not forget to remove contact lenses.

Wash the skin with plenty of soap and water, without rubbing. In case of ingestion, DO NOT induce vomiting. Keep the patient at rest. Keep body temperature. Monitor breathing. If necessary, artificial breathing. If the patient is unconscious, lay it on its side with the head lower than the rest of the body and knees semi-flexed. Move the affected person to a health centre and whenever possible carry the label or container.



## DOSAGE AND WATER SANITATION:

### WAY OF USE AND DOSAGE:

H2 PEROXIDE is indicated for water sanitising in ponds or tanks and cleaning the water storage and distribution systems.

### WATER SANITATION:

Apply the product distributed at different points of the water mass in the following quantities.

#### Shock Treatment:

300 ml of H2 PEROXIDE per 1000 L of water.

#### Maintenance Treatment:

30-50 ml of H2 PEROXIDE per 1000 L of water.

**TREATMENT OF PIPELINES:** Use a solution of 1.5% to 3% of H2 PEROXIDE. Mode of application: Recirculation, leaving it to act for 3 hours. The product can also be applied continuously using a metering pump.

### HAZARD STATEMENTS OF THE UNDILUTED PRODUCT:

Harmful if swallowed or inhaled. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.

### PRECAUTIONARY STATEMENTS OF THE UNDILUTED PRODUCT:

Wear protective gloves/protective clothing/eye protection/face protection. Avoid breathing fume/vapours.