

## **POLIMIX PEROXIDO®**

Disinfectant/Oxidant.

Water hygienizer.

**Cleaning and disinfection of drinking water distribution system**

### **Description**

Stabilized hydrogen peroxide food quality.

Disinfectant/Oxidant intended for professional use.

### **Composition**

Hydrogen peroxide: 50%

Stabilizers, coadyuvant and water ad 100%

### **Characteristics**

Aspect: Clear liquid without any solid particles in suspension.

Colour: Colourless.

Solubility: it is completely soluble in water in any proportion.

Hydrogen peroxide is completely **biodegradable**. It breaks down of water and oxygen.

### **Aplication**

Professional use product for cleaning and disinfection of water and surfaces in contact with water

Application places: Treatment plant. Surfaces in contact of drinking water.

After cleaning, is recommended a rise with drinkable water.

### **User**

#### ***Water treatment***

An automatic dosage system must be installed (in the tank) for application of Polimix peróxido in drinking water

Maintenance dosage: 3 Kilogramos/100.000 liters of drinking water (3 cc/100 liters of drinking water).

#### ***Cleaning and disinfection of surfaces in contact with the water.***

Dosage of cleaning and disinfection of water distribution system: 3%.

Rise with drinkable water after cleaning.

#### ***Transport, storage and manipulation***

See safety data sheet and read carefully the label.

Do not mix with another chemical product.

### **Registration**

Product according to UNE-EN 902:2000

Sanitary Register Number: 3102011/B.