



**Products intended for the food, dairy, juice and beverage handling industry in general, cold storage facilities, poultry slaughterhouses, fisheries and similar industries.**



**Dioxi Clean** is a concentrated neutral detergent with high cleaning power and excellent degreasing action, providing fast and effective cleaning in removing organic matter.

**Application in cleaning:**

- Farms and Cold Storage
- Surfaces and environments
- Cold Rooms
- Transport trucks
- Transport boxes
- Fruits, vegetables and greens



**Biodegradable with high performance and non-corrosive**



**Dioxiplus** is a powerful sanitizer, recommended for disinfection in industries such as dairy products, meat packing plants and juice processing plants, etc.

**Dioxiplus** has proven effectiveness in combating bacteria, fungi, spores and viruses.

Since it is non-corrosive when in solution, it can be applied to various surfaces, equipment and utensils so that they are not responsible for the inoculation of undesirable pathogens in the final product.

**Application in cleaning:**

- Surfaces and environments
- Equipment
- Cold chambers
- Transport trucks
- Utensils
- Fruits, vegetables and greens



**Dioxi Enz+** is a concentrated enzymatic detergent with 5 enzymes: protease, amylase, cellulase, lipase and mannanase. Proven cleaning efficiency and low foam formation.

**What are Enzymes?**

They are proteins that act as biocatalysts and facilitate cleaning by degrading very specific dirt that is difficult to remove.

**Application in cleaning:**

- CIP (Clean in Peace) System
- Milk production chain equipment
- Washable surfaces in food processing industries
- General industrial surfaces
- Floors, walls and equipment





**Dioxi Clean** has an excellent degreasing action, ideal for cleaning farms and cold storage facilities (General Cleaning process before disinfection with Dioxiplus), juice industry, masonry and transport boxes. It can be used safely on stainless steel, surgical steel, aluminum, polypropylene, acrylic, polyethylene, glass and other washable surfaces, without causing dryness on rubber surfaces.

**Advantages:**

- Non-corrosive;
- Biodegradable;
- High performance;
- Dermatologically tested.

**Dilution:**

Light Cleaning: 5mL/L of water  
Medium Cleaning: 10mL/L of water  
Heavy Cleaning: 20mL/L of water

**Active Ingredient:**

Concentrated neutral detergent with anionic surfactants.



**Advantages:**

- Zero residue;
- Disinfects at low concentration;
- pH range;
- Environmentally friendly;
- Does not require rinsing.

**Dilution:**

1.0mL to 2.0mL per liter of water;  
The dosage used varies according to the application purpose;  
Dioxiplus is highly soluble in water and easy to handle.

**Active Ingredient:**

Sodium Hypochlorite 4%



Through its technology, **Dioxi ENZ+** is a non-corrosive, biodegradable detergent that is safe to use.

Wide spectrum of application on different types of organic dirt, presenting high efficiency in removing more complex dirt.

**Advantages**

- Non-corrosive;
- Biodegradable;
- Best cost-benefit;
- High cleaning performance.

**Dilution:**

**General Cleaning:**

Dilute 1 mL of **Dioxi ENZ+** detergent in 1 (one) liter of water. The Dioxi ENZ+ solution can be applied directly to the surface to be cleaned, leave to act for a few minutes and, if necessary, scrub the surface with a cloth, sponge or brush. Rinse the surface thoroughly with water. For best performance, we recommend that dilution tests be carried out with Dioxi ENZ+ depending on the degree of dirt.

**Circulation Cleaning:**

Circulate cleaning solution at a concentration of 1mL/L, at a temperature of up to 50°C, for at least 10 minutes and rinse with water.

**Active Ingredients:**

Enzymes - amylase, protease, lipase, cellulase, mannanase.

**Storage of Dioxi Clean, Dioxiplus and Dioxi ENZ+:**

- Always seek technical guidance and carefully read the instructions on the label;
- Always keep in its original packaging and in a dry place protected from sunlight;
- After use, keep the packaging closed;
- Keep out of the reach of children and animals.