**PACKERS CHEMICAL**

**KC-610 (ANTIMICROBIAL SOLUTION)**

**CONTROL OF SLIME FORMING BACTERIA IN RECIRCULATING AND COOLING WATER SYSTEMS (COOLING AND HEAT TRANSFER TOWARDS EVAPORATIVE COOLERS, RECIRCULATING COOLING WATER AND EVAPORATIVE COOLERS, REVERSE OSMOSIS, NANO AND UFL WATER, AND ANIMAL HOUSING)**

**PRECAUTIONARY STATEMENTS**

**DANGER CORROSIVE:** Do not enter an enclosed area without proper respiratory protection. Expose irreversible eye damage. Avoid contact with eyes, mouth, or any portion of the body. Eyes, mouth, skin, and clothing must be immediately washed thoroughly with water. Avoid breathing dust or fumes. Avoid direct skin contact with this product. Wash thoroughly with water immediately if any skin contact occurs. In case of sudsing, flush immediately with大量 water.

**DANGEROUS PROPERTIES**

**STRONG OXIDIZING AGENT.** CORROSIVE: Mix only with water below 140°F. Product must be diluted in accordance with label directions prior to use. This product is not combustible; however, at temperatures exceeding 156°F, decomposition, exothermic and causing irritation.

This product is toxic to birds, fish and aquatic invertebrates. Caution must be used when applying agents because pets may be at risk. Do not disburse effluent containing this product into lakes, streams, ponds, oceans or other water bodies. Use only as directed. In case of sudsing, flush immediately with大量 water.

**NOTES TO PICTURE:** Probable mucous damage may contaminated the use of gastric lavage.

**ACTIVE INGREDIENTS**

**KC-610 Peroxyacetic Acid**

**Chemical Class:** Acid-Based Antimicrobial Sanitizer

**General Description:**

* KC-610 is a peroxyacetic acid-based sanitizer designed for the following uses:
  - Food Contact Surfaces
  - Dairy, Wineries, Breweries, Food and Beverage Plants, Poultry and Egg Facilities, and Animal Housing

**DIRECTIONS FOR USE**

1. **Before Using This Product, Please Read This Entire Label Carefully**

   - **ONLY for use on previously cleaned surfaces such as equipment, pipelines, tanks, vats, filters, and other food contact surfaces.**
   - **Use 1.0-6.1 oz. per 6 gallons of water (82 ppm to 500 ppm active peroxyacetic acid).**

2. **Application Equipment or a Mix Tank or Store Rinsate for Later Use or Disposal:**

   - Repeat this procedure two more times.

3. **Container Disposal:**

   - Offer any unused product for proper disposal.

**STORAGE AND DISPOSAL**

- **DO NOT DISPOSE OF UNCONSOLIDATED SOLID MATERIAL INTO SEWERS:** Avoid damage to sewers or septic tanks. Where feasible, use a drain system to divert and transport wastewater to the sewage treatment plant. If treatment of wastewater is not available, seek the assistance of local regulatory agencies to determine appropriate procedures for treatment of wastewater containing this product.
- **CONTAINMENT AND SPILL PREVENTION:**
- **CONTAMINATION OF SLIME FORMING BACTERIA IN RECYCLING AND COLD WATER SYSTEMS (COOLING AND HEAT TRANSFER TOWARDS EVAPORATIVE COOLERS, RECIRCULATING COOLING WATER AND EVAPORATIVE COOLERS, REVERSE OSMOSIS, NANO AND UFL WATER, AND ANIMAL HOUSING)**

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