**DETERGENT/CONCENTRATED WASHING SOLUTION:**
This product may be used to treat sewage and wastewater effluent systems associated with public and institutional buildings, such as hospitals, universities, government facilities, or in wastewater treatment plants. This product may be applied at any point in the wastewater treatment process. Influent Water Systems: This product controls biofilm and slime deposits downhole in pipelines, valves, pumps, and processes associated with oilfield and gasfield operations. This product may be used in fresh or recycled water, secondary recovery systems, muds or fluids. It is effective in treating water and influent systems at extremely low residual concentrations ranging from 0.002 to 0.025 ppm (37-3,700 parts per million) as peroxyacetic acid. Initial dosing requirements of 10-100 ppm as peroxyacetic acid (1:1,600 dilution). To maintain effective control of influent water systems, continuous or intermittent feed methods should be employed. Influent Water Systems: Initial dosing requirements are typically 10-100 ppm as peroxyacetic acid (1:1,600 dilution). This results in 100 ppm as peroxyacetic acid in the receiving body of water. This product should be continuously sprayed (using coarse spray) or submerged (dipped) in the resulting solution. This will equal 680 ppm peroxyacetic acid and 1000 ppm hydrogen peroxide. Recirculate the system for 10-20 minutes, then remove the excess solution and untreated water. Do not get in eyes, on the skin, or on clothing. 

**TREATMENT OF FRUIT AND VEGETABLE PROCESS WATER SYSTEMS:**
This product can be used in the washing and rinsing of produce and in flow-through systems. It is effective in treating water and influent systems at extremely low residual concentrations ranging from 0.002 to 0.025 ppm (37-3,700 parts per million) as peroxyacetic acid. Initial dosing requirements of 10-100 ppm as peroxyacetic acid (1:1,600 dilution). To maintain effective control of influent water systems, continuous or intermittent feed methods should be employed. Influent Water Systems: Initial dosing requirements are typically 10-100 ppm as peroxyacetic acid (1:1,600 dilution). This results in 100 ppm as peroxyacetic acid in the receiving body of water. This product should be continuously sprayed (using coarse spray) or submerged (dipped) in the resulting solution. This will equal 680 ppm peroxyacetic acid and 1000 ppm hydrogen peroxide. Recirculate the system for 10-20 minutes, then remove the excess solution and untreated water. Do not get in eyes, on the skin, or on clothing.
Before using this product, please read this entire label carefully.

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

**FIRST AID**

If swallowed: Call a poison control center or doctor immediately for treatment advice.

If inhaled: Remove to新鲜空气. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If consciousness is lost, do not move patient unless in immediately dangerous position.

In case of contact with eyes: Hold eye open and rinse slowly and gently with water for 15 – 20 minutes. Remove contact lenses, if present and easy to remove. Continue rinsing eyes. Call a poison control center or doctor for treatment advice. Take off contaminated clothing. Rinse skin with plenty of water for at least 15 minutes if not冲洗. Cover the wound with sterile bandages until medical assistance can be obtained.

**HAZARDS TO HUMANS AND ENVIRONMENT**

Health hazards: skin, eye, and respiratory tract irritation. Systemic effects unlikely. May cause sensitization by skin contact. Ingestion toxic. Inhalation of the gas may cause laryngospasm, coughing, vomiting, and respiratory distress. Contact with眼睛 may cause blindness.

Environmental hazards: This product is a peroxyacetic acid-based formulation and may affect aquatic life and flora and fauna. This product is non-flammable but may form an oxygen-deficient atmosphere.

**PRECAUTIONARY STATEMENTS**

**PRECAUTIONARY STATEMENTS**

**HAZARD CLASSIFICATIONS**

Animal Hazard: ZEBRA PEROXY-SERVE

**HAZARDOUS SUBSTANCES**

This product contains peroxyacetic acid, which is a known carcinogen.

**TOXICITY DATA**

Not a hazardous material.

**STOCKING AND CLEANING**

Store in well-ventilated area. Do not store near flammable materials. Avoid prolonged contact with skin and clothing. Do not allow to enter sewers systems without using a pretreatment system.

**STORAGE AND DISPOSAL**

Sticker shock dose for this product is 5-25 fl. oz per 1000 gallons of water.

**APPLICATIONS**

Zeb PEROXY-SERVE® 15

BEFORE USING THIS PRODUCT, PLEASE READ THIS ENTIRE LABEL CAREFULLY.

**NET CONTENTS:**

This product is not combustible; however, at temperatures exceeding 156°F, decomposition will occur. This product is not a CFC, HFC, or HCFC except for the solvent.