DIRECTIONS FOR USE (Continued)

**PACKAGING SUBSTRATE (LABEL TYPE)**

- **APPLIED LABEL**
  
  - **(8-156 ppm of this product)** (and if cleaning is desired or the pH of the system is below 8, optionally add **Boost 3001** per gallon of water onto surfaces of the system that are not continuously submerged.

  - **Boost 3001** associated piping and other dye storage tanks. If necessary, apply a solution containing 2 to 5 fl. oz. **Boost 3000** per 1000 gallons of water (and if cleaning is desired or if the pH of the system is below 8, optionally add **Boost 3001** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto surfaces of the system that are not continuously submerged.

  - **Boost 3000**

  - **Add 3 to 16 gal.** (3000-16000 ppm of this product) of **Boost 3001** per gallon of water onto interior surfaces of the system that are not continuously submerged. Repeat until control is evident. Optionally, pour from 1 fl. oz. **Boost 3000** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto interior surfaces of the system that are not continuously submerged.

  - **Add 1-4 gal.** (1000-4000 ppm of this product) of **Boost 3001** per 1000 gallons of water (and if cleaning is desired or if the pH of the system is below 8, optionally add **Boost 3000** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto interior surfaces of the system that are not continuously submerged.

  - **Boost 3001**

  - **Initial Dose for badly fouled systems:** Effectively removes and controls biofilm and other organic contaminants in commercial and industrial cooling towers: influent water to drain. Repeat until control is evident. Optionally, pour from 1 fl. oz. **Boost 3000** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto surfaces of the system that are not continuously submerged.

  - **Boost 3000**

  - **Subsequent Dose:** Effectively removes and controls biofilm and other organic contaminants in Tanks, Filters and Piping used to store and convey Industrial Process Water or Aquoses Mixtures not related to food processing.

  - **Boost 3001** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto surfaces of the system that are not continuously submerged.

  - **Boost 3001**

  - **Penetrates and Removes Biofilm and Other Organic Contaminants. Use as a Bactericide, Stainicide, Mildewcide, and Algaecide in:**

    - **Refrigirating Cooling Water Systems**
    - **Brewery Pasteurization Systems**
    - **Air Washers**
    - **Pulp and Paper Mills producing pulp and paper that will not come in contact with food products**
    - **Dye Machines**
    - **Water-Load Systems**
    - **Tanks, Piping and Industrial Equipment used to store and convey Industrial Process Water or Aquoses**
    - **Mixtures not related to food processing**
    - **Demineralized Water Supply Systems not used in food processing or for human drinking water or dental lines**
    - **Drains and Filter Traps**
    - **May be used with **Boost 3001** to adjust pH, to inhibit corrosion and to enhance cleaning. Please consult directions for use for specific recommendations.**

  - **Controls Mild and Mildew**

  - **ACTIVE INGREDIENTS:**

    - dimethyldimethylenimmonium chloride... 3.00%

  - **INERT INGREDIENTS:**

    - 34.00%

  - **TOTAL:**

    - 100.00%

**KEEP OUT OF REACH OF CHILDREN**

**DIRECTIONS FOR USE**

**STORAGE AND DISPOSAL**

**STORAGE:** Keep products in closed original container when not in use. Store in a cool area away from potential sources of heat. Keep away from food, flame, sparks or other sources of ignition.

**DISPOSAL:** Products are biodegradable and are not harmful to the environment. **Boost 3000** and **Boost 3001** are not considered hazardous waste. When discarded, it is recommended that these products be disposed of in an environmentally sound manner, consistent with current local, state and federal regulations. **Boost 3000** and **Boost 3001** are not considered hazardous waste. When discarded, it is recommended that these products be disposed of in an environmentally sound manner, consistent with current local, state and federal regulations.

**NOTES:**

- **All Rights Reserved**
- **EPA Reg. No.: 63761-3-1877**
- **Packing/Labeling Code:** (not applicable)
- **US EPA Reg. No.: 63761-0-221**
- **Consumer Hazardous Waste Number:** N.A.
- **Packaging:** (not applicable)
- **Product:** (not applicable)

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMAN AND DOMESTIC ANIMALS:**

**FIRST AID:**

- **Eye Contact:**
  - **Wash** immediately with a solution of 1 to 3 times the volume of **Boost 3000** per 1000 gallons of water in the system. If cleaning is desired or if the pH of the system is below 8, optionally add **Boost 3001** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto interior surfaces of the system that are not continuously submerged.

- **Skin Contact:**
  - **Wash** immediately with a solution of 1 to 3 times the volume of **Boost 3000** per 1000 gallons of water in the system. If cleaning is desired or if the pH of the system is below 8, optionally add **Boost 3001** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto interior surfaces of the system that are not continuously submerged.

- **Inhalation:**
  - **Remove** victim to fresh air. If not breathing, perform artificial respiration. If breathing is difficult, give oxygen. If unconscious, do not attempt to feed. Provide supportive care.

- **Ingestion:**
  - **Do not induce vomiting.** If vomiting occurs, give 1 to 3 times the volume of **Boost 3000** per 1000 gallons of water in the system. If cleaning is desired or if the pH of the system is below 8, optionally add **Boost 3001** at the rate of 1 to 3 times the volume of **Boost 3000** per gallon of water onto interior surfaces of the system that are not continuously submerged.

**PHYSICAL AND CHEMICAL HAZARDS:**

- **Flash Point:** **(not applicable)**
- **Explosive Limits:** **(not applicable)**
- **Vapors:** **(not applicable)**
- **Toxicity: Non-Toxic**
- **Hazardous to the Environment:** **(not applicable)**

**EPA REGISTRATION INFORMATION:**

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