CHEM PAA 15% (ANTIMICROBIAL SOLUTION)


ACTIVE INGREDIENT

Peroxidase Acetic Acid 15.0%

Hazardous Inert Ingredients

Hydrogen Peroxide 22.2%

INERT MATERIALS:

TOTAL

EP Resin No. 4308EA-0065, EPA Res. No. 4308CA-01, 4303AR-001

Before Using This Product; Please Read This Entire Label Carefully.

KEEP OUT OF REACH OF CHILDREN

DANGEROUS PELIGRO

Si usted no entiende esta etiqueta, busque a alguien que pueda leerla en detalle.

(If you do not understand this label, ask someone to explain it to you in detail.)

FIRST AID

If IN EYES:

• Hold eye open and gently pull away any foreign material for 10-20 minutes.
• Remove contact lenses, if present, after flushing eyes.

If SWALLOWED:

• Call a poison control center or doctor for immediate treatment advice. Do not induce vomiting unless instructed to do so by a poison center.

If ON SKIN OR CLOTHING:

• Remove contaminated clothing and wash before putting it back on.
• Wash skin with soap and water or with suitable cleansing agents, as directed in the first aid kit.

If INHALED:

• Hold the person in a comfortable, cool place and call a poison control center or doctor immediately.

If CONTACTED WITH MOUTH:

• Have person sip a glass of water if able to swallow.

If INHALED:

Stop leak application, if possible.

Special Precautions for Users

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Product Use

This product is intended to be used as a tenancy-level disinfectant and shall be used as a tenancy-level disinfectant and should be applied in accordance with the label directions.

MAXIMUM PERCENTAGE TO USE:

This product may be used to shock dose systems requiring a level of disinfection greater than the maximum levels shown in the table below.

ENVIRONMENTAL HAZARDS

- This product is a Schedule 1 pesticide.
- This product is to be used in the water system only, not on ground or soil surfaces. Do not use in areas where it contains food or drug products, or where it is intended to be used to prevent or treat diseases in humans or animals.
- The product should not be left in the system after all chemical activity is completed.

Container Disposal:

This product is not considered hazardous waste because it is not a hazardous material. Therefore, this product should be disposed in a manner consistent with the requirements of the environmental laws and regulations that apply to it, including the applicable state or federal authority.

To control, treat or suppress the bacterial and algae control in wastewater treatment systems. This product may be applied at any point in the treatment plant, but is most effective when applied to the recycle water, or to the final effluent for systems treating a large volume of water. This product can be used to control, treat or suppress the bacterial and algae control in wastewater treatment systems. This product may be applied at any point in the treatment plant, but is most effective when applied to the recycle water, or to the final effluent for systems treating a large volume of water.

- For use in the manufacture of paper and paperboard intended for food or nonfood contact. This product can be used to control, treat or suppress the bacterial and algae control in wastewater treatment systems. This product may be applied at any point in the treatment plant, but is most effective when applied to the recycle water, or to the final effluent for systems treating a large volume of water.

- Aseptic Food Packaging Equipment:

Before applying the antimicrobial solution, all surfaces must be exposed to the antimicrobial solution for at least 15 seconds.

- Aseptic Food, Beverage and Dairy Processing Systems:

- For use in the static or continuous sanitizing, washing or rinsing of conveyors, slicers, saws, and equipment, apply a concentration of 3.4 fl. oz. of this product per 10 gallons of water (14 ppm peroxyacetic acid and 14 ppm hydrogen peroxide).

- For use in the sanitizing of QF, precooked, and ready-to-eat foods, apply a concentration of 3.4 fl. oz. of this product per 10 gallons of water (14 ppm peroxyacetic acid and 14 ppm hydrogen peroxide). This concentration is recommended in conjunction with other sanitizers, such as peracetic acid or peracids, in order to achieve proper sanitization and control desired.