PACKERS CHEMICAL, INC.

> FOOD CONTACT SANITIZING DIRECTIONS:
> To avoid cross-contamination, food contact surfaces of equipment must be washed, rinsed with potable water and sanitized after each use and following any interruption of operation during which time contamination may have occurred.
>
> Where equipment and utensils are used for preparation of foods on a continuous or production line basis, the equipment and utensils should be blocked out in a separate wash area. This blockout should be done at intervals throughout the day on a schedule based on food temperature, type of food and amount of food involved and customer accolades.
>
> At 97.5° C of this product per 4 gallons this sanitizer will: fulfill the criteria of Appendix F of the Grade A Pasteurized U.S. Public Health Ordinance 1979 Recommendations of the National Pollutant Discharge Elimination System hechnical manual section 300.018 with a 90% reduction of Salmonella enteritidis, assume a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified. It will also be killing pairs of salmonella. This product was not previously notified to the regulating sewer treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

> PHYSICAL OR CHEMICAL HAZARDS:
> Do not use or store near heat or open flame. Do not mix with oxidizers, amines, or ammonium.

> NON-FOOD CONTACT SANITIZING PERFORMANCE:
> This product is an effective one-step sanitizer on hard, non-porous surfaces against Staphylococcus aureus, Klebsiella pneumoniae.

> CONTACT SANITIZING PERFORMANCE:
> This product was evaluated in water up to 1000 ppm (1% w/v) concentration of active ingredient. Ammonium Chloride, Octyl Decyl Dimethyl Ammonium Chloride, Didecyl Dimethyl Ammonium Chloride, Diethyl Dimethyl Ammonium Chloride, and Diethyl Quaternary Ammonium Chloride were tested and found to be effective against the following: 90% or higher reduction of:\n
> - E. coli O157:H7
> - Salmonella enteritidis
> - Staphylococcus aureus
> - Pseudomonas aeruginosa

> DIRECTIONS FOR USE:
> It is a violation of Federal Law to use this product in a manner inconsistent with the labeling.

> Before using this product, food products and packaging materials must be removed from the room or carefully protected. Do not use this product to clean or disinfect glazing, utensils, coated or treated surface or upholstery materials.

> DIRECTIONS FOR CLEANING/DEGUMMED/MOLD AND MILK PERFORMANCE IN NON-FOOD CONTACT USE:
> This product is designed for use in food equipment and utensil cleaning. It is an effective one-step sanitizer on hard, non-porous surfaces against Staphylococcus aureus, Klebsiella pneumoniae, Salmonella enterica, Salmonella enteritidis, Salmonella typhimurium, Salmonella paratyphi, Staphylococcus aureus, Saccharomyces cerevisiae, and Methicillin Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Klebsiella pneumoniae, and Yeast mono-saccharides.

> MELPHREATMIC STATIC PERFORMANCE:
> This product was evaluated in the presence of 5% unwrapped and found to be effective against the following on hard, non-porous environmental surfaces: Angiozyme Bacteria.

> DIRECTIONS FOR USE:
> It is a violation of Federal Law to use this product in a manner inconsistent with the labeling.

> Before using this product, food products and packaging materials must be removed from the room or carefully protected. Do not use this product to clean or disinfect glazing, utensils, coated or treated surface or upholstery materials.

> DIRECTIONS FOR ROOM DEODORIZATION:
> This product is designed for use in food equipment and utensil cleaning. It is an effective one-step sanitizer on hard, non-porous surfaces against Staphylococcus aureus, Klebsiella pneumoniae, Salmonella enterica, Salmonella enteritidis, Salmonella typhimurium, Salmonella paratyphi, Staphylococcus aureus, Saccharomyces cerevisiae, and Methicillin Resistant Staphylococcus aureus (MRSA), Staphylococcus aureus, Klebsiella pneumoniae, and Yeast mono-saccharides.

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