

PeraSpray®

Ready-to-use (RTU) Peracetic Acid Sanitizer for Food and Beverage

Peraspray has the killing power of the peracetic acid in a ready to use formula. It can be utilized in a wide variety of applications - tri-clamp fittings, gaskets, brewery utensils. Ideal replacement for iodine or rubbing alcohol as a sanitizer for miscellaneous sanitizing of parts. It is the perfect sanitizer for home brewers that want the killing power of PAA without the worry of mixing a concentrated product.

PROPERTIES

- Concentration of 170 PPM Peracetic Acid (PAA)
- Shelf life greater than one year
- Non-flammable
- Quat Free
- Phosphate Free, Biodegradable and non-toxic

- Certified Kosher and for use in Organic Production
- EPA Approved EPA Reg. No.63838-15
- Kills 99.999% of bacteria and 99.9% viruses
- It will not impart any flavor

Available in 12 quart case, pails and drums to suit the needs of your brewery



PERASPRAY

A Ready to Use Sanitizer for Both Non-Food Contact and Hard, Non-Porous Food Contact Surfaces

ACTIVE INGREDIENT:

Peroxyacetic Acid 0.017%

Hydrogen Peroxide 0.855%

OTHER INGREDIENTS:TOTAL

99.128%
100.000%

EPA Reg. No. 63838-15

EPA Est. No. 63838-CA-01: 63838-AR-001

KEEP OUT OF REACH OF CHILDREN WARNING

FIRST AID

IF IN EYES	 Hold eye open and rinse slo minutes. Seek medical attention if irri 	owly and gently with water for 15-20 itation persists.
IF ON SKIN	Wash affected area thorough	ghly with soap and water.
IF SWALLOWED	Have person drink several g Do not force an unconscious person to drint DO NOT INDUCE VOMITIN Contact a physician or poist	k anything by mouth. NG.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin, or on clothing. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash hands before reuse. PHYSICAL OR CHEMICAL HAZARDS:

Avoid chlorine and strong reducing agents when using or storing this product. This product is incompatible with aldehydes, alcohols, thiols, and ammonia-containing products by reducing the effectiveness of Peraspray.

STORAGE AND DISPOSAL

Store out of reach of children or persons unfamiliar with its use. Store this product in a cool dry area, away from direct sunlight to avoid deterioration. Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available or place in trash. Spilled product may be absorbed with sponge or mop and then rinsed with water

Manufactured By: ENVIRO TECH CHEMICAL SERVICES, Inc. 500 Winmoore Way, Modesto, CA 95358 209-581-9576 or www.envirotech.com

LOT #: Net contents:

Directions For Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

To Sanitize Hard, Non-porous Food Contact Surfaces: Spray until thoroughly wet. Let stand 60 seconds before wiping. For heavily soiled areas, a precleaning is required. Drain any excess solution. Do not rinse.

- An institutional or household sanitizer for previously cleaned, non-porous food contact surfaced in dairies or wineries or breweries or food and beverage plants or poultry egg facilities or kitchens or bathrooms
- This product can be used in Federally inspected Meat or Poultry facilities as a sanitizer
- An effective hard, non-porous food contact surface sanitizer for use in the kitchen or restaurants
- Kills bacteria and sanitizes without bleaching
- Kills 99.999% of bacteria
- This product is a sanitizer for hard, nonporous, food contact area surfaces according
 to the method for Sanitizers Food contact Sanitizer Test for Previously Cleaned
 Food-Contact Surfaces, against: Staphylococcus aureus bacteria (Staph),
 Escherichia coli bacteria (E. coli), Salmonella enterica bacteria, or Listeria
 monocytogenes bacteria.

To Disinfect: Spray until thoroughly wet. Let stand 10 minutes then wipe. For heavily soiled areas, a precleaning is required.

 Kills 99.9% of Salmonella entericia bacteria, Staphylococcus aureus bacteria (Staph), Pseudomonas aeruginosa bacteria, Human Rhinovirus 42 (The Common Cold), or Influenza A virus commonly found in or on Households, Institutions, Restaurants, or Supermarkets

Use Sites:

- Meat and Poultry
- Butcher shops
- Fast food restaurants
- Supermarkets
- Restaurants
- Kitchens

D.O.T. and Hazard Information: Non-regulated Material, Liquid

Contains no hazardous ingredients.



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