

Product Information VIGOROX[®] Liquid Sanitizer and Disinfectant

HARD SURFACE APPLICATIONS

HARD SURFACE SANITIZER & DISINFECTANT

VIGOROX[®] Liquid Sanitizer and Disinfectant is an EPA-registered peracetic acid product formulated for superior stability and performance. VIGOROX[®] peracetic acid is a chlorine-free biocide that breaks down into the environmentally benign byproducts of acetic acid, water and oxygen. Evonik has invested in developing EPA label claims for use in a variety of applications including: food & beverage, antimicrobial rinse and health care industries. VIGOROX[®] Liquid Sanitizer and Disinfectant is an easy-to-use, no rinse sanitizer used for the following applications:

FOOD CONTACT SURFACES SANITIZATION

- Tableware
- Final bottle rinse
- · Conveyors, peelers, slicers and saws
- Containers
- Dairies, wineries, breweries and beverage plants
- Meat and poultry processing/packaging plants
- Milk and dairy products processing/packaging plants
- Seafood and produce processing/packaging plants
- Egg processing/packaging equipment surfaces
- Eating establishments

GENERAL ENVIRONMENTAL SURFACES (NON-FOOD CONTACT) SANITIZATION

Surface Disinfection

- Floors, walls and other non-porous surfaces such as tables, chairs, counter tops, garbage cans, sinks, bed frames, shelves, carts, refrigerators, glazed tile and porcelain, linoleum, vinyl, plastic (such as polypropylene and polyethylene), stainless steel or glass
- Hospitals, health care facilities, life science labs, pharmaceutical facilities and equipment
- Schools, recreational facilities, office buildings
- Retail and wholesale establishments
- Bathroom fixtures and premises
- Animal hospitals, veterinary clinics, kennels, cages
- Livestock and poultry premises, poultry hatcheries, animal housing facilities

Antimicrobial Container Rinse

- Pre-cleaned, new returnable or non-returnable containers
- Optional water rinse
- To reduce the number of non-pathogenic beverage spoilage organisms

Batch Sanitizer

- Medical and non-medical institutional/industrial reverse osmosis membranes and their associated distribution systems
- Ultra filtration and reverse osmosis membranes

Control of Algae and Slime-Forming Bacterial Growth

- Suppress / control algae, odor-causing and slime-forming bacterial, and sulfides in stock tanks, stock watering ponds, tanks and troughs, and livestock water
- Remove scale, mineral build up and heavy soils from poultry, swine and livestock watering systems when not in use
- Control algae and bacteria in drinking water and control mineral build up in watering lines of poultry, swine and livestock watering systems.

Disinfection and Deodorizing

• Animal housing facilities, poultry premises, coops, trucks and crates

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PeroxyChem LLC One Commerce Square 2005 Market Street

2005 Market Street Suite 3200 Philadelphia, PA 19103

Phone: +1 267-422-2400 Tollfree: +1 866-860-4760 www.active-oxygens.com

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