TITUTION / FOOI

TECHNICAL DATA SHEET



PERACLEAN 15

PERACLEAN® 15 peracetic acid is a strong biocidal agent that is effective against numerous pathogens which include bacteria, viruses and yeasts. On March 12, 2020 PERACLEAN® 15 has been added to a list of Emerging Viral Pathogen Claims PERACLEAN® 15 can be used against [SARS-COV-2] on hard, non-porous surfaces.

Product Highlights

- ♦ PERACLEAN® 15 is a colorless clear liquid with pungent specific odor.
- ♦ PERACLEAN® 15 decomposes into the environmentally harmless residues water, oxygen and
- acetic acid after disinfection.
- Contains exclusive anti-scale system to prevent scale coil clogging.
- ♦ Does not carry ingredients that attack the earth's ozone, or contribute to smog.
- ♦ PERACLEAN® 15 disinfects as it cleans in one step.
- PERACLEAN® 15 can be used to disinfect floors, walls and other hard nonporous surfaces such as tables, chairs, countertops, kitchen & bathroom fixtures, appliances, and other institutional surfaces.
- Also for use on glazed tile, linoleum, vinyl, non-porous glazed porcelain, glazed ceramic, plastic.
- Also for use on stainless steel, glass, aluminum, non-porous baked enamel, chrome, laminated or painted surfaces or sealed stone.
- ♦ PERACLEAN® 15 should not be used on marble or brass surfaces.
- ♦ PERACLEAN® 15 is commonly used in CIP, SIP, carcass wash, plant sanitation applications.
- ♦ For use as a final sanitizer in SAFO or CAFO livestock feeding operations.

Physical Description

- ♦ 17% Active Ingredients
- → Flash Point = 174°C
- \Rightarrow pH 5% Solution = 1.6
- ♦ Specific Gravity = 1.15
- ♦ Does NOT ship UPS
- ♦ Shelf Life = 2 years
- ♦ Freeze / thaw stable
- ♦ Appearance = Clear liquid

Application Directions:

Use downstream injector for pressure washers. After disinfection, surfaces can be allowed to air dry or rinsed clean water.

Institutional- Dilute PERACLEAN® 15 .85 (.5 to 1) fl oz per 1 gal of water. Apply with trigger sprayer, mop, or auto scrubber.

Food Processing- Dilute PERACLEAN® to (1.5-3) fl oz per gal of water. Apply via low pressure spray on surfaces.

Available in

5 Gallon Pail ♦ 55 Gallon Drum ♦ 275 Gallon Tote ♦ 4-1 Gallon Case Ships Hazardous

HYDRUS DETERGENTS

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