Disinfectant

A no-rinse sanitizer and disinfectant that is effective on environmental surfaces, utensils and equipment.

Coastwide Professional[™] 66 Disinfectant is designed for use in hospitals, nursing homes, hotels, schools, athletic/recreational facilities/tanning spas, food service establishments, restaurants and bars where disinfection, sanitization and deodorization are of prime importance.

Features

- A no-rinse disinfectant that is effective on hard, nonporous surfaces
- Contains no phosphates to reduce pollution of waterways
- Deodorizes garbage storage areas, empty garbage bins and cans, pet areas and any other areas, which are prone to odors caused by microorganisms
- Can be dispensed through dispensing sprayers and foamers
- EPA-registered formula confirms efficacy compliance
- NSF Nonfood Compounds D2 registered
- Contains no dye, fragrance, surfactant or solvents

Efficacy

Coastwide Professional[™] 66 Disinfectant is a no-rinse unscented disinfectant/sanitizer effective in hard water up to 750 ppm (calculated as CaCO3). When used as directed this product is effective against the the following pathogens:

Bactericidal efficacy-Sanitization application (1:512):

Campylobacter jejuni Escherichia coli Escherichia coli O157:H7 Klebsiella pneumoniae Listeria monocytogenes Salmonella enterica Salmonella typhi Shigella sonnei Staphylococcus (aureus, Methicillin Resistant aureus (MRSA)) Vancomycin Resistant Enterococcus faecalis (VRE) Vibrio cholerae Yersinia enterocolitica

Bactericidal efficacy -Disinfectant application (1:183):

Staphylococcus aureus Vancomycin intermediate resistant Staphylococcus aureus (VISA) Listeria monocytogenes Pseudomonas aeruginosa Salmonella enterica Yersinia enterocolitica

Virucidal efficacy (1:183):

Adenovirus Type 5 Avian Influenza A/Turkey/Wisconsin Bovine Viral Diarrhea Virus (BVDV) Hepatitis B (HBV)

Directions



Apply to surface and allow to dry.



Surfaces which may contact food must be rinsed thoroughly with potable water

Hepatitis C (HCV)

Herpes Simplex Type 1 Human Coronavirus

Human Immunodeficiency Virus, Type 1 (Associated with AIDS)

Influenza A2/Japan Laryngotracheitis virus

Newcastle disease virus Porcine Respiratory and Reproductive

Syndrome Virus (PRRSV) SARS-Associated Coronavirus

Vaccinia Virus (Pox Virus)

Fungi and mold/mildew efficacy:

Not applicable

Use On:





Vinyl





Surfaces which may contact food must be rinsed thoroughly with potable water after use.



This product meets applicable NSF Nonfood Compound Registration Guidelines for use in non-processing areas of food establishments. Learn more at nsf.com.



All plastic containers used in packaging products display the Society of Plastics Industries' 3-side triangular arrow to make recycling easier. The majority of our containers are readily recyclable and classified as 2-HDPE (High-Density Polyethylene) and some contain 25% post-consumer recycled plastic.

Attributes

Physical form:	Clear liquid
Odor:	Citrus
pH concentrated:	6.0–8.0
pH diluted (1:28):	6.0-8.0
Active ingredient:	10.0% quat (QAC) (547 ppm at disinfectant use-dilution) (200 ppm at sanitizer use dilution)
Dilution ratio (sanitizer):	1:512
Dilution ratio (disinfectant):	1:183
Contact time:	10 minutes for disenfection 60 seconds for sanitization
Hard water tolerance:	750 ppm
Phosphates:	None
Effect on floor finish:	No dulling or damage on exposure
Effect on conductivity:	No conductivity reduction on flooring or finish
EPA Reg. No.:	1839-86-86226
Shelf life:	2 years minimum in unopened container
Bacterial stability of use-dilution:	Prepare a fresh solution daily
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These specifications were correct at the time of printing but are subject to change without notice.

Express Mix™ CW6603EM-A



3.25 liter, 2 units/case Disinfecting: 1ct yields 158 gallons, 2ct yields 316 Sanitizing: 1 ct yields 440 gallons, 2ct yields 881 ready-to-use gallons

Supporting items:



Secondary Bottle CW6600SBA Secondary Label CW6600SLA

To Purchase visit coastwideprofessional.com or contact your sales rep.