



DOC-CIDE RTU

Ready-To-Use

Disinfecting Oxidizing Cleaner

2.40% hydrogen peroxide

HIGHLIGHTS

- One-step disinfectant cleaner — bactericidal, virucidal, fungicidal
- Cleans away hard water stains, soap scum, mold & mildew stains
- Uses stabilized hydrogen peroxide technology
- Light, fresh scent
- Cuts grease and grime
- Combines streak-free cleaning and antibacterial technology



APPLICATIONS

CLEAN & DISINFECT



Cleaning and disinfection on hard, non-porous surfaces such as restroom fixtures, shower walls, counters, flush valves, exercise equipment, desks, tables, lockers, benches, and more. Pre-clean heavily soiled surfaces.

No Rinsing Required

CLEAN, BRIGHTEN, DEODORIZE



For routine hard surface and carpet cleaning. Use on ceramic, plastic laminate, painted surfaces, whiteboards, or floors. Ideal for garbage cans, dumpsters and waste chutes.

DISINFECTING DETAIL

DOC-CIDE RTU meets AOAC germicidal spray products efficacy test standards for hospital disinfectants.

Bactericide

Effective against:

- Escherichia coli 157 (ATCC 35150)
- Listeria monocytogenes (ATCC 7644)
- Pseudomonas aeruginosa (ATCC 15442)
- Salmonella (choleraesuis) enterica (ATCC 10708)
- Staphylococcus aureus (ATCC 6538)
- Methicillin-resistant staphylococcus aureus [MRSA] (ATCC 33591)

Virucide

Effective against:

- Human Influenza A virus [H1N1] (A/PR/8/34)
- Rhinovirus Type 14 (ATCC VR-284)

Fungicide

Effective against:

- Trichophyton mentagrophytes (ATCC 9533)

EPA #085837-4-49058
EPA Est. #49058-IN-01

USER FRIENDLY
pH

HMIS (USE): H-2; F-0; R-1; P-B

Pleasant Citrus Fragrance



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DISINFECTING POWER:

- EPA Registered Disinfectant (EPA #085837-4-49058; EPA Est. #49058-IN-01)
- Convenient, Ready-to-Use
- Bactericide:
 - Escherichia coli* 157 (ATCC 35150)
 - Listeria monocytogenes* (ATCC 7644)
 - Pseudomonas aeruginosa* (ATCC 15442)
 - Salmonella (choleraesuis) enterica* (ATCC 10708)
 - Staphylococcus aureus* (ATCC 6538)
 - Methicillin-resistant staphylococcus aureus [MRSA]* (ATCC 33591)
- Virucide
 - Human Influenza A virus [H1N1]* (A/PR/8/34)
 - Rhinovirus Type 14* (ATCC VR-284)
- Fungicide
 - Trichophyton mentagrophytes* (ATCC 9533)

POWER by
PEROXIDE



PEROXIDE STRENGTH:

- Contains 2.4% active, stabilized peroxide, providing six times the oxidizing power
 - Many "concentrates" are made with 4% or less peroxide and diluted 1:10 for use, an effective 4/10% of active peroxide
 - An elevated peroxide level accelerates neutralization of odors from organic decomposition, human and animal incontinence, vomit and perspiration.

CLEANING POWER:

- DOC-CIDE RTU delivers outstanding cleaning and degreasing strength, quickly emulsifying and removing heavy soils, oils and grease. Additionally, the higher percentage of peroxide makes fast work in removing difficult stains and odors.

MADE FROM ENVIRONMENTALLY PREFERABLE RAW MATERIALS

- The detergent ingredients in DOC-CIDE RTU are registered with EPA Safer Choice program.
- It contains no NTA or EDTA, chelates which suspend heavy metals and complicate water treatment.
- DOC-CIDE does not contain biocidal quats, which are a potential hazard to fresh water.

EFFECTIVE, ECONOMICAL & PLEASANT TO USE

- RTU solution insures consistent biocidal activity
- Eliminates time spent preparing use solution, spills and waste
- Eliminates potential of mislabeling and contains proper use and safety information on each bottle
- Pleasant, mild citrus fragrance