CleanPak Products

Disinfectants

Professional *Disinfectants* are designed for use on hard, non-porous surfaces to destroy or eliminate harmful bacteria and fungi, helping maintain a cleaner, healthier environment. These products play an essential role in infection control programs by reducing the risk of cross-contamination in high-touch areas and critical spaces.

Disinfectants are generally classified into two categories: **Hospital Grade and General Use.** Hospital Grade *Disinfectants* are formulated for demanding environments where infection prevention is a priority, including healthcare facilities, medical and dental settings, and other areas requiring strict sanitation standards. They are commonly used on surfaces such as floors, walls, bed linens, toilet seats, and other non-porous contact areas..



HD1122 SURFCIDE II DISINFECTANT

- A registered EPA one-step germicidal cleaner and deodorant designed for general cleaning, and disinfecting on hard, non-porous surfaces.
- Dilutes 1 ounces per 1 gallon of water (660 ppm active). Treated surfaces must remain wet for 10 minutes. Rinse or allow to air dry. Has soft surface carpet, upholstery mold & mildew claim. See spec sheet for all claims.
- EPA EG.NO 10324-157-72758

PHYSICIAL PROPERTIES
APPEARANCE: Clear Blue Liquid

Specific Gravity: 1.0
Odor: Fresh
pH: 7.5 - 8.0
Solubility in water: Complete

PACKAGING
Stocked in Gallons.

Other sizes available. Call for minimums



PD120 PREMIER RINSE Q Sanitizer

- Concentrated EPA registered sanitizer rinse.
- Can be used in 3 compartment sanitary sinks and in food processing areas. See spec sheet for all claims.
- EPA REG.NO. 10324-81-72758

PHYSICIAL PROPERTIES
APPEARANCE: Clear Red Liquid

Specific Gravity: NA
Odor: characteristic
pH: 5 - 8
Solubility in water: Soluable

PACKAGING
Stocked in Gallons & Pails.
Other sizes available. Call for



PD400 NEUTRACIDE LEMON DISINFECTANT

- A registered EPA one-step germicidal cleaner and deodorant designed for general cleaning, and disinfecting on hard, non-porous surfaces.
- Dilutes 4 ounces per 1 gallon of water (660 ppm active). Treated surfaces must remain wet for 10 minutes. Rinse or allow to air dry. See spec sheet for all claims.
- EPA EG.NO 10324-157-72758

PHYSICIAL PROPERTIES
APPEARANCE: Clear Yellow Liquid

Specific Gravity: 1.0
Odor: Lemon
pH: 7.0 - 8.0
Solubility in water: Complete

PACKAGING
Stocked in Gallons.

Other sizes available. Call for minimums





PD402 NEUTRACIDE FRESH DISINFECTANT

- A registered EPA one-step germicidal cleaner and deodorant designed for general cleaning, and disinfecting on hard, non -porous surfaces.
- Dilutes 4 ounces per 1 gallon of water (660 ppm active). Treated surfaces must remain wet for 10 minutes. Rinse or allow to air dry. See spec sheet for all claims.
- EPA EG.NO 10324-157-72758

PHYSICIAL PROPERTIES
APPEARANCE: Clear Blue Liquid

Specific Gravity: 1.0
Odor: Fresh
pH: 7.0 - 8.0
Solubility in water: Complete

PACKAGING
Stocked in Gallons.

Other sizes available. Call for minimums

SCAN HERE

TO LEARN

Follow us on our social media pages and website

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CleanPak Products
Creating Innovative Solutions



DISINFECTANTS & SANITIZERS

KNOW THE DIFFERENCE. PROTECT WHAT MATTERS.

Using the right product for the right application is essential for effective cleaning, infection control, and regulatory compliance across a wide range of facilities.

DISINFECTANTS
Eliminate Harmful Germs

Disinfectants are formulated to destroy or irreversibly inactivate infectious bacteria, fungi, and many viruses on hard, non-porous surfaces. They are a critical part of infection prevention and control.

IDEAL FOR:

- Healthcare & medical facilities
- Dental offices
- Schools & educational facilities
- Restrooms
- Commercial kitchens
- Offices & public buildings
- High-touch surfaces, floors, walls & equipment

TWO TYPES AVAILABLE

HOSPITAL-GRADE DISINFECTANTS
Designed for critical infection control in healthcare and medical environments.

GENERAL-PURPOSE DISINFECTANTS
Ideal for routine cleaning and disinfection in commercial, institutional and residential settings.

SANITIZERS
Reduce Bacteria to Safe Levels

Sanitizers reduce microorganisms on surfaces to levels considered safe by public health standards. Perfect for food service and general facility use.

FOOD CONTACT APPLICATIONS

- Dishes & glassware
- Food preparation equipment
- Commercial kitchens
- Restaurants
- Food processing facilities
- Dairies

NON-FOOD CONTACT APPLICATIONS

- Carpets
- Laundry
- Restrooms & toilet systems
- Air handling systems
- General facility surfaces

IMPORTANT TERMS

ANTIMICROBIAL	Agent which inhibits or destroys bacteria, fungi, protozoa or viruses that are pathogenic.
DISINFECTANT	A chemical that destroys vegetative forms of harmful microorganisms, but does not ordinarily kill bacterial spores.
SANITIZER	An agent that reduces the number of bacteria to a safe level, but does not completely eliminate them, as judged by public health requirements.
VIRUCIDE	A chemical agent that kills viruses.
FUNGICIDE	A chemical agent that destroys fungi.
GERMICIDE	Any substance that kills germs. A disinfectant.

WHY CHOOSE PROFESSIONAL PRODUCTS?

- Help reduce the spread of harmful bacteria, viruses and fungi
- Promote healthier environments for employees, customers, patients and guests
- Support sanitation & infection control compliance
- Ideal for healthcare, food service, hospitality, education, industrial and commercial facilities



HEALTHCARE



FOOD SERVICE



FACILITY CARE

CleanPak Products
Creating Innovative Solutions

(813) 740-8611
www.cleanpakproducts.com

CLEANER SPACES.
HEALTHIER PLACES.

Always follow product label directions and EPA registration requirements for proper use and contact times.