

LA-012-0000J

Colors: PMS 3268 + Black



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Color: Black

USE PROTEX® DISINFECTANT SPRAY

- As a disinfectant on hard, non-porous, non-food surfaces
- For disinfecting of ultrasound transducers, probes, mammography compressor plates and other hard non-porous surfaces
- To clean and disinfect tables, chairs and countertops²
- On non-porous athletic mats, wrestling mats, gymnastic mats, exercise equipment and training tables.

PROTEX® DISINFECTANT SPRAY

Is a one-step² Hospital Use disinfectant³ cleaner that is effective against a broad spectrum of bacteria, is virucidal⁴ including HIV-1, the AIDS Virus and Hepatitis B Virus and Hepatitis C virus, fungicidal, and inhibits the growth of mold and mildew, and their odors, when used as directed.

USE IN:

- Hospitals
- Medical Related Facilities
- Athletic Facilities
- Exercise Facilities

USE ON:

- Washable, hard, non-porous surfaces of:
- walls • counters • ultrasonic baths
- Other hard non-porous surfaces made of:
- laminated surfaces • metal • plastic • stainless steel
- vinyl and plastic upholstery • finished woodwork

Protex® Disinfectant Spray is a one-step² hospital use disinfectant³, Bactericidal tested according to the current AOAC Use-Dilution Test Method, Fungicidal according to the AOAC Fungicidal Test and Virucidal⁴ tested according to the virucidal qualification modified in the presence of 5% organic serum against:

Bacteria: Acinetobacter baumannii, Corynebacterium ammoniagenes, Burkholderia cepacia, Campylobacter jejuni, Enterobacter aerogenes, Enterobacter cloacae NDM-1 positive, Enterococcus faecalis-Vancomycin Resistant-VRE, ESBL Escherichia coli, Escherichia coli, New Delhi Metallo-Beta Lactamase (NDM-1), Klebsiella pneumoniae, Klebsiella pneumoniae – NDM-1 positive, Legionella pneumophila, Pseudomonas aeruginosa, Salmonella enterica, Salmonella schottmuelleri, Salmonella typhi, Serratia marcescens, Shigella dysenteriae, Staphylococcus aureus-Community Associated Methicillin-Resistant (CA-MRSA)(NRS384)(USA300), Staphylococcus aureus-Methicillin Resistant-MRSA, Staphylococcus aureus Multi-Drug Resistant, Staphylococcus aureus-Vancomycin Intermediate Resistant-VISA, Streptococcus pyogenes, Vibrio cholerae

Viruses: *Hepatitis B Virus (HBV), *Hepatitis C Virus (HCV), *Herpes Simplex Virus Type 1, *Herpes Simplex Virus Type 2, *HIV-1 (AIDS Virus), *Human Coronavirus, *Influenza Virus Type A / H1N1, *2013 Influenza A Virus (H7N9), *Norwalk Virus, *Respiratory Syncytial Virus, *Rotavirus, *SARS-Related Coronavirus 2 (SARS-CoV-2) (cause of Covid-19), *Vaccinia Virus

Fungi: Trichophyton interdigitale, Aspergillus niger, Aspergillus fumigatus

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

DISINFECTION/VIRUCIDAL*/FUNGICIDAL/MOLD & MILDEW CONTROL

DIRECTIONS: Spray 6-8 inches from hard, non-porous surface, until surfaces are thoroughly wet. Do not breathe spray. Treated surfaces must remain visibly wet for 10 minutes. **For Influenza Virus Type A, Human Coronavirus, and SARS CoV-2**, treated surfaces must remain visibly wet for 1 minute. Wipe dry with a clean cloth, sponge, or mop or allow to air dry. For visibly soiled areas, a pre-cleaning is required. Rinse all surfaces that come in contact with food such as countertops, appliances, tables and stovetops with potable water before reuse. Do not use on utensils, glassware and dishes.

For fungicidal activity: Protex® Disinfectant Spray is an effective one-step fungicide against Trichophyton interdigitale when used on hard, non-porous surfaces in areas such as locker rooms, dressing rooms, shower and bath areas and exercise facilities. Allow surface to remain visibly wet for 10 minutes.

For mold and mildew: Repeat treatment every 7 days or more often if new growth appears.

This product is not to be used as a terminal sterilant / high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body.

ULTRASONIC BATH DISINFECTANT / VIRUCIDAL* DIRECTIONS: Use **Protex® Disinfectant Spray** to disinfect hard non-porous non-critical objects compatible with Ultrasonic cleaning units. Pour **Protex® Disinfectant Spray** directly into bath chamber. Pre-clean visibly soiled objects. Place objects into unit and operate for a minimum of 10 minutes, according to the manufacturer's directions. Remove objects and wash with sterile water (sterile water for injection) or allow to air dry. Use fresh product for each use.

***KILLS HIV-1 AND HBV AND HCV ON PRE-CLEANED ENVIRONMENTAL SURFACES / OBJECTS PREVIOUSLY SOILED WITH BLOOD / BODY FLUIDS** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces / objects with blood or body fluids and in which the surfaces / objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS) or Hepatitis B Virus (HBV) or Hepatitis C Virus (HCV).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 OR HBV OR HCV ON SURFACES / OBJECTS SOILED WITH BLOOD / BODY FLUIDS.

Personal Protection: Clean-up must always be done wearing protective gloves, gowns, masks and eye protection.

Cleaning Procedure: Blood and other body fluids containing HIV or HBV or HCV must be thoroughly cleaned from surfaces and objects before application of **Protex® Disinfectant Spray**.

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Contact Time: Leave surface visibly wet for 1 minute (60 seconds) for HIV-1 and 10 minutes for HBV and HCV. Use a 10 minute contact time for disinfection against all other viruses, bacteria and fungi claimed.

Disposal of Infectious Material: Blood, body fluids, cleaning materials and clothing must be autoclaved and disposed of according to local regulations for infectious waste disposal.

To Refill this bottle: REMOVE pump from empty bottle. POUR: Unscrew cap on refill and pour directly into empty bottle. USE: Replace pump and use as you normally would.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage:

Open dumping is prohibited. Store in original container in areas inaccessible to children.

Container Handling:

Nonrefillable container. Do not reuse or refill this container except as described in the directions for use. Triple rinse or equivalent. Offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Caution. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco.

FIRST AID

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing the eye.

Call a poison control center or doctor for treatment advice. Have the container or label with you when calling a poison control center or doctor, or going for treatment. For general information on product use, etc., call the National Pesticides Information Center at 1-800-858-7378. You may also contact the poison control center at 1-800-222-1222 for emergency medical treatment information.

NET CONTENTS 12 FL OZ

Parker Laboratories, Inc.
286 Eldridge Road
Fairfield, NJ 07004
parkerlabs.com

¹SARS-Related Coronavirus 2
²On hard, non-porous, non-food surfaces
³When used according to the disinfection directions.
⁷Staphylococcus aureus
⁸Pseudomonas aeruginosa
⁹Salmonella enterica

REF 42-12

disinfectant
spray
protex

One-Step Disinfectant^{2,5}

For Hospitals and Institutional Use

Effective in the presence of 5% serum contamination

- Kills coronavirus^{1,2} that causes COVID-19
- Staphylocidal⁷
- Pseudomonacidal⁸
- Bactericidal
- Salmonellacidal⁹
- Fungicidal
- Virucidal*

