



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

5741-38

Date of Issuance:

7/10/25

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Conditional

Name of Pesticide Product:

Profect HP Wipes

Name and Address of Registrant (include ZIP Code):

Jonathan Walsh, Technology Sciences Group, Inc.,
Representative for Spartan Chemical Company, Inc.,
1110 Spartan Drive
Maumee, OH 43537
Electronic Transmittal: jonathan.walsh@tsgconsulting.com

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA).

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Steven Snyderman, Product Manager 33
Regulatory Management Branch II
Antimicrobials Division (7510M)
Office of Pesticide Programs

Date:

7/10/25

2. You are required to comply with the data requirements described in the DCI identified below:

a. Hydrogen Peroxide: GDCI-000595-1127

You must comply with all of the data requirements within the established deadlines. If you have questions about the Generic DCI listed above, you may contact the Reevaluation Team Leader (Team 36): <https://www.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-antimicrobials-division>

3. Make the following label changes before you release the product for shipment:

- Revise the EPA Registration Number to read, "EPA Reg. No. 5741-38."

4. Submit one copy of the final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency. See FIFRA section 2(p)(2). If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process, FIFRA section 12(a)(1)(B). Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Assurance.

If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 10/15/2024

If you have any questions, please contact Steven Snyderman by phone at (202) 564-0910, or via email at snyderman.steven@epa.gov.

Enclosure: Stamped final label

Profect™ HP Wipes

FRONT PANEL

ACTIVE INGREDIENTS:

Hydrogen Peroxide..... 0.5%

INERT INGREDIENTS: 99.5%

TOTAL:100.0%

A C C E P T E D

07/10/2025

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No.

5741-38

E.P.A. Reg. No. 5741-TBD

E.P.A. Est. No. XXXXX-XX-XX

Keep out of Reach of Children (KOROC)

CAUTION

See (side) (back) panel for additional precautionary statements

FRONT, BACK, OR SIDE PANEL:

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, using tobacco, or using the toilet.

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 the first 5 minutes, then continue rinsing eye.

-Call a poison control center or doctor for treatment advice.

24 HOUR MEDICAL EMERGENCY NUMBER: 888- 314-6171

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

FOR INSTITUTIONAL AND INDUSTRIAL USE

SPARTAN CHEMICAL COMPANY, INC. 1110 Spartan Drive Maumee, Ohio 43537

1-800-537-8990 /www.spartanchemical.com

NET CONTENTS:

Bracketed information is denoted as: [required qualifier], (optional text), {insert as noted}.

The term "this product" used throughout this document may be replaced with the marketed product brand name.

Punctuation and plural or singular word forms may be adjusted to allow for grammatical correctness.

(Note to EPA: the following statements are optional)

Hydrogen Peroxide Disinfectant Wipe
Hydrogen Peroxide based Disinfectant Wipe

(Note to EPA: the following marketing claims are optional)

- Kills bacteria, enveloped and non-enveloped viruses, and fungi
- Offers broad spectrum kill in one product
- Effective, easy and safe to use on a variety of hard, non-porous surfaces.³
- For use as a one-step, general, (healthcare) disinfectant, virucide*, deodorizer, and cleaner on hard, inanimate nonporous environmental surfaces.³
- Effective Against Antibiotic-Resistant Bacteria**
- [Product Name] is a (one-step) healthcare disinfectant that delivers effective performance against {insert pathogen(s) from efficacy table} (when the use directions for disinfection are followed or³).
- Use [Product Name] daily as part of a simple and effective cleaning and disinfection program for your entire facility on hard, non-porous surfaces.
- [Product name] is a (patented) hydrogen peroxide formulation designed to provide effective cleaning, deodorizing, and disinfection for [insert use site(s) from table].³
- Use [Product Name] for all your one-step disinfecting, deodorizing, and cleaning needs.^{2,3}
- (This Product or Product Name) Disinfects, cleans, and deodorizes in one labor-saving step.^{2,3}
- *Kills Hepatitis C Virus (HCV), Hepatitis B Virus (HBV), HIV-1 (AIDS Virus), Influenza A Virus, Influenza B Virus, Norovirus, Rhinovirus type 37, Rotavirus, and SARS-CoV-2 [USA-WA1/2020] viruses on hard, inanimate nonporous environmental surfaces.
- **Methicillin Resistant Staphylococcus aureus - MRSA
- Kills bacteria in (1 minute) (60 seconds)
- Kills Norovirus in 2 minutes
- Kills Rhinovirus type 37 in 1 minute (60 seconds)
- Kills SARS-CoV-2 [USA-WA1/2020] in 30 seconds
- (Safe to use daily) or (For daily use)
- (Three or 3) minutes contact time ensures efficacy
- Features patented hydrogen peroxide technology
- Broad spectrum kill
- Ready to use formula ensures proper ppm required for disinfection
- One-step cleaner, sanitizer, viricidal*, fungicidal disinfectant.³
- Deodorizes by killing microorganisms that cause offensive odors
- Effective against a broad spectrum of bacteria (such as {insert bacteria from efficacy table})
- Meets the surface disinfection recommendations of OSHA bloodborne pathogen standard.
- We make clean simple
- Compatible with equipment and other hospital surfaces²
- Can be used on {insert types of surface(s) from table} in {insert use sites(s) from table}
- Cleans, disinfects, and deodorizes in one step.³
- Effective disinfection on high touch surfaces²
- Ideal contact times for your most critical disinfection needs^{2,3}
- Cleaner

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- Deodorizer
- Disinfectant
- Sanitizer
- Virucide*
- Virucidal*
- Bactericidal
- Fungicide (against pathogenic fungi)
- Fungicidal
- All Purpose Cleaner
- Ready-To-Use Wipes
- Eliminates Odors
- Cleans and Deodorizes in One Easy Step
- Cuts (Tough) Grease and Grime (without Scrubbing)
- Kills 99.9% of Germs
- Kills 99.9% of Bacteria
- Kills 99.9% of Household Bacteria⁴
- Kills Pandemic 2009 H1N1 Influenza A Virus (formerly called swine flu)
- Kills Pandemic 2009 H1N1 Influenza A Virus.
- EFFICACY TESTS HAVE DEMONSTRATED THAT (THIS PRODUCT or PRODUCT NAME) IS AN EFFECTIVE BACTERICIDE, FUNGICIDE*, AND VIRUCIDE IN THE PRESENCE OF ORGANIC SOIL (5% BLOOD SERUM).³
- (Clean) (and) (Disinfect) after spills(!)
- An effective (cleaner and disinfectant) (standardized cleaning and disinfecting procedure) following a spill [(involving bodily fluids) OR (of bodily fluids)]
- Helps (employees) (staff) involved (with) (in) the cleanup of (spills) (spills containing potentially infectious material) [(involving bodily fluids) OR (of bodily fluids)]
- (Can be used to OR Helps) (employers) (institutions) meet surface disinfection recommendations from OSHA's bloodborne pathogen standard.
- For plastic and painted surfaces, spot test on an inconspicuous area before use.
- For best (cleaning) (disinfection) results, always test a small inconspicuous area first.
- (This product) (Product name) is a one-step (hospital-use) germicidal (disinfectant) cleaner and deodorant (odor-counteractant) (odor neutralizer) designed for general cleaning, (and) disinfecting (deodorizing) (of) hard, non-porous inanimate surfaces.³ Quickly removes dirt, grime, food residue, blood and other organic matter commonly found in hospitals (in health care facilities) (on medical surfaces). It (also) eliminates odors leaving (restroom) surfaces smelling clean and fresh.
- Use where odors are a problem.
- (Effective against) (Disinfects) (Kills) (99.9%) SARS-CoV-2²
- (Effective against) (Disinfects) (Kills) (99.9%) SARS-CoV-2², the cause of COVID-19
- (Kills) (Eliminates) 99.9% - SARS-CoV-2² (USA-WA1/2020) (causative agent of COVID-19) (the virus that causes COVID-19)
- Disinfects surfaces by killing (99.9%) SARS-CoV-2 (USA-WA1/2020) (in One step)²
- Kills (99.9% of) SARS-CoV-2² virus, which causes COVID-19
- (Kills) (Effective against) the virus that causes COVID-19^{1,2}
- (This Product) (Product Name) kills SARS-CoV-2² the virus that causes COVID-19
- (This Product) (Product Name) kills SARS-CoV-2² virus
- (This Product) (Product Name) kills (99.9% of) the virus that causes COVID-19^{1,2}
- (This Product) (Product Name) kills SARS-CoV-2² in (just) (30 seconds)

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- (This Product) (Product Name) kills SARS-CoV-2² the virus that causes COVID-19 in (just) 30 seconds.
- (This Product) (Product Name) has demonstrated effectiveness against (SARS-CoV-2) (SARS-CoV-2 the virus that causes COVID-19) on hard, nonporous surfaces.
- (This Product) (Product Name) kills (SARS-CoV-2) the virus that causes COVID-19 in just one step(!)³ on hard, nonporous surfaces.
- (This Product) (Product Name) kills (SARS-CoV-2) (the virus that causes COVID-19) in one easy step(!)^{2,3}
- (This Product) (Product Name) kills (SARS-CoV-2) (the virus that causes COVID-19) in one easy step(!)³ on hard, nonporous surfaces.
- Profect HP Wipes kills (insert pathogen(s) from Efficacy Table) (.) (!)
- (This product) (can be used to pre-clean and disinfect (healthcare) items (such as): (select from use sites and types of surfaces tables) (where disinfection is required).
- When used as directed, this product (or product name) is effective against a wide variety of pathogenic microorganisms (including bacteria, viruses, and fungi or select pathogens from Efficacy table).
- One minute contact times ensure efficacy and compliance for your most critical disinfection needs.^{2,3}
- Ideal for daily use on high-touch surfaces², (Profect HP Wipes) (or Product Name)
- This product (or Profect HP Wipes) can be used in multiple areas including {insert use sites from table} (and either (on {insert types of surfaces from table}) or (and is compatible with most hard, non-porous surfaces)).^{2,3}
- Offers convenience (of a wipe product) and broad spectrum kill (or broad-spectrum efficacy) in one (easy to use³) product.

(claim qualifiers)

¹SARS-CoV-2

²On hard, non-porous surfaces

³When the use-directions for disinfection are followed.

⁴Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus

Graphics



(DO NOT FLUSH)

(Note to EPA: the following graphics are optional)



EMERGING VIRAL PATHOGENS:

Product Name – or - this product qualifies for emerging viral pathogen claims per the EPA’s ‘Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels’ when used in accordance with the appropriate use directions indicated below.

Product Name – or - this product meets the criteria to makes claims against certain emerging viral pathogens from the following viral category:

- Enveloped virus
- Large, non-enveloped virus
- Small, non-enveloped virus

For an emerging viral pathogen that is a/an:	...follow the direction for use for the following organisms on the label:
Enveloped virus	Feline Calicivirus (surrogate for Human Norovirus)
Large, non-enveloped virus	Feline Calicivirus (surrogate for Human Norovirus)
Small, non-enveloped virus	Feline Calicivirus (surrogate for Human Norovirus)

[**Product Name**] has demonstrated effectiveness against viruses similar to [**name of emerging virus**] on hard non-porous surfaces. Therefore, this product can be used against [**name of emerging virus**] when used in accordance with the directions for use against [**name of supporting virus**] on hard, non-porous surfaces. Refer to the [**CDC or OIE**] website at [**pathogen-specific website address**] for additional information.

[**Name of illness/outbreak**] is caused by [**name of emerging virus**]. This product kills similar viruses and therefore can be used against [**name of emerging virus**] when used in accordance with the directions for use against Feline Calicivirus (surrogate for Human Norovirus) on hard, non-porous surfaces. Refer to the [**CDC or OIE**] website at [**website address**] for additional information.

Efficacy Table:

BACTERICIDAL ACTIVITY (BACTERIA): (Using approved AOAC test methods (under Good Laboratory Practices, [GLPs]), in the presence of 5% blood serum and a 1-minute contact time, (this product or product name) kills the following organisms on hard, inanimate nonporous environmental surfaces:)		
Organism	ATCC Number	Contact Time
<i>Pseudomonas aeruginosa</i>	(ATCC 15442)	1 minute
<i>Salmonella enterica</i>	(ATCC 10708)	1 minute
<i>Staphylococcus aureus</i>	(ATCC 6538)	1 minute
<i>Acinetobacter baumannii</i>	(ATCC BAA-1709)	1 minute
Carbapenem Resistant <i>Escherichia coli</i>	(CDC 81371)	1 minute
<i>Escherichia coli</i> O157:H7	(ATCC 35150)	1 minute
Extended-Spectrum beta-lactamase (ESBL) producing <i>Escherichia coli</i>	(ATCC BAA-196)	1 minute
Metallo-beta lactamase (MBL) producing <i>Pseudomonas aeruginosa</i>	(CDC 2012059)	1 minute
Methicillin Resistant <i>Staphylococcus aureus</i> - MRSA	(ATCC 33592)	1 minute
Multi-drug Resistant (MDR) <i>Enterococcus faecium</i>	(ATCC 51559)	1 minute
Multi-drug Resistant (MDR) <i>Klebsiella pneumoniae</i>	(ATCC 51503)	1 minute
New Delhi metallo-beta-lactamase 1 (NDM-1) producing <i>Escherichia coli</i>	(CDC 1001728)	1 minute
FUNGICIDAL ACTIVITY: (Using approved AOAC test methods (under Good Laboratory Practices, [GLPs]), (this product or product name) is an effective disinfectant against the following organism(s) on visibly clean, hard, non-porous surfaces for a 3-minute contact time at room temperature:)		
Organism	ATCC Number	Contact Time
<i>Trichophyton interdigitale</i>	(ATCC 9533)	3 minutes
<i>Candida albicans</i>	(ATCC 10231)	3 minutes
VIRUCIDAL ACTIVITY (VIRUSES): (Using approved AOAC test methods (under Good Laboratory Practices, [GLPs]), in the presence of 5% blood serum and a 2-minute contact time, unless otherwise noted, (this product or product name) kills the following organisms on hard, inanimate nonporous environmental surfaces:)		
Organism	ATCC Number or Strain	Contact Time
Avian Influenza A (H5N1) Virus	(CDC #2006719965)	1 minute
Herpes Simplex Virus Type 1	(ATCC VR-733)	1 minute
Herpes Simplex Virus Type 2	(ATCC VR-734)	1 minute
Human Coronavirus	(ATCC VR-740)	1 minute
Human Hepatitis B Virus (Duck Hepatitis B virus as surrogate) (HBV)	(Hepadnavirus Testing, 9/1/15 strain)	1 minute
Human Hepatitis C Virus (Bovine Viral Diarrhea Virus as surrogate) (HCV)	(ATCC VR-1422)	1 minute
Human Immunodeficiency Virus type 1 (HIV-1) (AIDS Virus)	(HTLV-III _B strain)	1 minute
Human Rotavirus	(ATCC VR-2018)	1 minute
2009 H1N1 Influenza A Virus (Novel H1N1)	(A/Mexico/4108/2009 strain)	1 minute
Influenza B	(ATCC VR-823)	1 minute
Norovirus (Feline Calicivirus)	(ATCC VR-782)	2 minutes
Respiratory syncytial virus (RSV)	(ATCC VR-26)	1 minute
Rhinovirus type 37	(ATCC VR-1147)	1 minute
Vaccinia virus	(ATCC VR-119)	1 minute
Severe Acute Respiratory Syndrome-related Coronavirus 2 (SARS-CoV-2)	(USA-WA1/2020 strain)	30 seconds
NON-FOOD CONTACT HARD SURFACE SANITIZATION: (Using approved AOAC test methods (under Good Laboratory Practices, [GLPs]), in the presence of 5% blood serum and a 1-minute contact time, (this product or product name) kills the following organisms on hard, inanimate nonporous environmental surfaces:)		
Organism	ATCC Number or Strain	Contact Time
<i>Klebsiella aerogenes</i>	(ATCC 13048)	1 minute
<i>Staphylococcus aureus</i>	(ATCC 6538)	1 minute

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Use sites:

Hospital(s)	Nursing Home(s)	Healthcare (Settings) (Facilities)	Clinic(s)
Patient Care (Rooms) (Areas) (Facility) (Facilities)	Emergency Room(s)	Recovery Room(s)	(Long-term) (Acute) Healthcare (Facility) (Facilities)
Hospice Facilities	(Surgery) (Operating) Room(s)	(Dental) (Medical) Office(s)	Home Healthcare Institutions
Daycare Center(s)	Nurseries	Laundromat(s)	Laundry room(s)
(Dentist's) (Doctor's) (Physician's) (Office)	Medical Related Facilities	Rehabilitation Center(s) (Facility) (Facilities)	Childcare (centers) (facilities)
(Athletic) (Recreational) facilities	Schools	Offices	Lodging/Hospitality (Establishments)
Dining (rooms) (halls)	(Public) (Office) Buildings	Restaurants	Quick Service Restaurants
Hotels	Motels	Supermarkets	Convenience Stores
Veterinarian (offices)(clinics)	Kennels	Animal Hospitals (facilities)	Animal Care facilities
Pet Care(s) (Areas)	Bars	Kitchens	(Barber) (Beauty) Shop(s)
Shopping malls	Food Processing Plants	Correction(al) facilities	Manufacturing Sites/Facilities
Travel Rest (Areas) (Stops)	Transportation Terminal(s)	(Train)(Bus) Stations	Airports
Factories	Apartment Buildings	Cruise Ships	Airline Terminals
Federally Inspected Meat and Poultry Plants	Detention Centers	Jail(s)	Prison(s)
Housekeeping – and/or – Janitorial (Janitors) Room(s)	Business(es) (and Office Buildings)	Workplace(s)	Exercise (Facility) (Facilities)
Grocery Stores	Fitness Center(s)	College(s)	Dorm rooms (Dormitories)
Gyms (Gymnasium(s))	Health Club(s)	Lodging (Facilities)	Shelters
Breakrooms	Institutional Facilities	Nursing Home(s)	(Schools) (Universities)
Locker Room(s)	Military (installations) (locations)	Tanning Salon(s)	Washroom(s)
public restrooms	bathroom(s)	restroom(s)	Casino(s)
(Medical) (neonatal) (pediatric) intensive care units.	(ICUs) (MICUs) (NICUs) (PICUs) (SICUs) (areas)	Isolation Rooms	waiting rooms (areas)
reception areas	recovery rooms	Airports	Long-term facilities
medical facilities	animal treatment facilities	retail (establishments) (businesses)	schools (colleges and universities)
A(mbulatory) S(urgical) C(enters) (ASC)	Business Centers	Emergency Medical Transport Vehicles	Meeting Rooms
Outpatient (Surgical Centers) (OPSC)	Surgical Clinics (or Facilities)	Outpatient Surgical (Clinics or Facilities)	Stadiums
Public Transportation	School Buses	Guest Rooms	Guest Facilities
Convention centers			

Types of Surfaces:

Use on hard, inanimate nonporous environmental surfaces (the product will not damage:)			
Countertops	Sealed Floors	Walls	Glazed (ceramic) tile
Glazed porcelain (tile)	Enameled surfaces	Shower Walls	Exposed Surfaces of Toilet Bowls and Urinals
Commodes	Shower Curtains and Doors	Chrome	Vanity (tops)
Tub and Sink Surfaces and Fixtures	Bathtubs	Shower stalls	Shower handles
Sinks	bed (railings) (frames)	Exam(ination) Tables	Exam(ination) Rooms
Mattress Covers ²	High Touch Surfaces	(Critical) (High) Touch Points	Light (Fixtures) (switches)
Elevator Buttons	Remote Controls	Carts	Bed Pans
Tables	Door Handles and Knobs	(Trash) (Garbage) cans	Waste Receptacles
Dumpsters	Cages	Crates	Veterinary surfaces
Railings	Reusable Restraints	Exercise Equipment ²	Weights and Sports equipment
Wrestling and Gymnastic mats	Athletic (mats ²) (training tables)	Physical Therapy tables	Shared work (equipment) (stations)
Fiberglass	Linoleum	Stainless Steel	Vinyl Tile
Vinyl	Hard Plastic Desks	Folding Tables	Tables
Bathroom (counter tops) (surfaces)	Nonporous Flooring material	Sealed stone and concrete	Other hard, nonporous bathroom surfaces
Laundry Hampers	(Medical) (Hospital) Beds	Grocery Cart(s) (Handles)	Recycling Bin(s)
Racks	Over-Bed Tables	Wheelchair(s)	Flexible non-porous surfaces
coated (removable) (plastic) covers for mattresses	coated (removable) (plastic) covers for pillows	docking stations	exercise equipment
computer mouse, keyboards, peripherals, tables	handheld (electronic) devices	mobile workstations	
		other hard, nonporous environmental surfaces	

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Dispensing Directions:

(To Open Canister) and (To Dispense) (Wipes) (Towelettes):

Remove lid [.] (and discard inner seal) (from) (container or canister). Find center of roll, remove first wipe for use, twist corner of next wipe into a point and thread through the hole in the (container or canister) lid. Pull through about one inch. Replace lid. Dispense remaining wipes as necessary by pulling out at an angle. When not in use keep (center cap of) lid closed to prevent moisture loss.

Directions for Use:

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

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. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

To Clean, Disinfect and Deodorize

Use a wipe to remove any visible soil present prior to disinfection. Use a clean wipe to thoroughly wet surface. Allow surface to remain visibly wet for up to three (3) minutes. Use additional wipe(s) , if needed, to ensure continuous three (3) minutes visibly wet contact time. A potable water rinse is required for food contact surfaces.

For use as a One-Step Disinfectant, Deodorizer, and Cleaner on Hard, Inanimate Nonporous

Environmental Surfaces: Use a wipe to remove any visible soil present prior to disinfection. Use a clean wipe to thoroughly wet surface. Allow surface to remain visibly wet for one (1) minute. When used as directed, this product is effective against {insert selected pathogens from the efficacy table} or {Pseudomonas aeruginosa, Salmonella enterica, Staphylococcus aureus, Acinetobacter baumannii, Carbapenem Resistant Escherichia coli, Escherichia coli O157:H7, Extended-Spectrum beta-lactamase (ESBL) producing Escherichia coli, Metallo-beta lactamase (MBL) producing Pseudomonas aeruginosa, Methicillin Resistant Staphylococcus aureus (MRSA), Multi-drug Resistant (MDR) Enterococcus faecium, Multi-drug Resistant (MDR) Klebsiella pneumoniae, New Delhi metallo-beta-lactamase 1 (NDM-1) producing Escherichia coli}

Fungicidal Activity:

(This product) (Product Name) is an effective disinfectant against the pathogenic fungus, Trichophyton interdigitale (Athlete's Foot Fungus) (a cause of ringworm) (a cause of ringworm of the foot) and Candida albicans, on visibly clean, hard, non-porous surfaces (such as those found in locker rooms, dressing rooms, shower and bath areas, and exercise facilities) for a 3-minute contact time at room temperature.

***Virucidal Activity on Hard, Inanimate Nonporous Environmental Surfaces:**

Make sure to wet surfaces thoroughly. Visibly soiled areas must be pre-cleaned prior to treatment. When used as directed, (this product) (Product Name) is effective against Norovirus when the treated surface is allowed to remain wet for two (2) minutes. (This product) (Product Name) is effective against Hepatitis C Virus (HCV), Hepatitis B Virus (HBV), Avian Influenza A (H5N1) Virus, Human Immunodeficiency Virus Type 1 (HIV-1), Herpes Simplex Virus Type 1, Herpes Simplex Virus Type 2, Human Coronavirus, Human Rotavirus, Influenza A Virus, Influenza B Virus, Respiratory syncytial virus (RSV), Rhinovirus type 37, and Vaccinia virus when used as directed and the treated surface is allowed to remain wet for 1 minute. When used as directed, (this product) (Product Name) is effective against Severe Acute Respiratory Syndrome-related Coronavirus 2 (SARS-CoV-2) in 30 seconds(.) (!)

***KILLS HCV, HBV AND HIV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in 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 Hepatitis C Virus (HCV), Hepatitis B Virus (HBV) and Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS).

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

PERSONAL PROTECTION: Exposure to blood or body fluids must be avoided by use of barrier protection such as latex or other impervious gloves. Face shields and impervious gowns must also be worn if splashing of blood or body fluids may occur.

CLEANING PROCEDURES: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before application of (Product Name).

CONTACT TIME: Leave surfaces wet for 1 minute to kill HIV-1, HBV and HCV. Use contact times listed for all other organisms claimed.

DISPOSAL OF INFECTIOUS MATERIAL: Contaminated cleaning materials, blood and other body fluids must be autoclaved and/or disposed of according to local regulations for infectious waste disposal.

Non-Food Contact Sanitizing on Hard, Non-Porous Surfaces:

Use a wipe to remove any visible soil present prior to sanitization. Use a clean wipe to thoroughly wet surface. Allow surface to remain visibly wet for one (1) minute. When used as directed, this product is effective against *Klebsiella aerogenes* and *Staphylococcus aureus*.

For Use as a Cleaner and/or Deodorizer:

Wipe surface with a (wipe) (towelette) until clean. Let air dry.

Malodor(s) (Activity) (Counteractant):

Eliminates (destroys) odors and odor-causing bacteria on hard, nonporous surfaces in restroom areas, behind and under sinks and counters, and storage areas (and other places where bacterial growth can cause malodors).

MEDICAL EMERGENCY: 888-314-6171

SPARTAN CHEMICAL COMPANY, INC.
1110 Spartan Drive, Maumee, Ohio 43537
1-800-537-8990/ www.spartanchemical.com

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry area inaccessible to children.

Pesticide Disposal: Do not reuse wipe. Dispose of used wipe in trash. Do not flush in toilet.

Container Disposal: Nonrefillable container. Do not reuse or refill this container. Replace cap and discard in trash or offer for recycling, if available

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