**ACTIVE INGREDIENTS**
n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides ....................... 0.14%
n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides........ 0.14%

**OTHER INGREDIENTS**....................................................................................... 99.72%

**TOTAL............................................................................................................. 100.00%**

*Does not include the weight of the wipe.*

**Effective against:**

**BACTERIA** • *Bordetella bronchiseptica* • *Bordetella pertussis*
• *Burkholderia cepacia* • *Campylobacter jejuni*
• *Enterobacter aerogenes* • *Escherichia coli O157:H7*
• *Escherichia coli* • *Klebsiella pneumoniae* • *Listeria monocytogenes* • *Proteus vulgaris* • *Pseudomonas aeruginosa*
• *Salmonella enterica* • *Serratia marcescens* • *Shigella dysenteriae* • *Staphylococcus aureus* • *Streptococcus pyogenes*
• *Vibrio cholera* • *Yersinia enterocolitica*

**MULTI-DRUG RESISTANT BACTERIA** • *Acinetobacter baumannii*, Multi-Drug Resistant • *ESBL Resistant Escherichia Coli* • *Escherichia Coli* - NDM-1 Positive [CDC 1001728] • *ESBL Resistant Klebsiella Pneumoniae* • *Klebsiella Pneumoniae* - Carbapenem Resistant • *Klebsiella Pneumoniae* - NDM-1 Positive [CDC 1000527] • *Community Acquired Methicillin Resistant Staphylococcus aureus* (CA-MRSA) NARSA NRS123 [Genotype USA 300] • *Community Acquired Methicillin Resistant Staphylococcus aureus* (CA-MRSA) NARSA NRS384 [Genotype USA 400] • *Methicillin Resistant Staphylococcus aureus* (MRSA) • *Streptococcus pneumoniae* – Penicillin Resistant • *Vancomycin Resistant Staphylococcus aureus* (VRSA) NARSA VRS1 • *Vancomycin Resistant Enterococcus faecalis* (VRE)

**VIRUSES*** • *Adenovirus type 5, Strain Adenoid 75* • *Avian Influenza A H5N1 virus* • *Cytomegalovirus, Strain AD-169*
• *Herpes simplex virus, type 2, Strain G* • *Human Coronavirus, Strain 229E* • *Influenza A virus/Hong Kong Strain*
• *Influenza B virus, Strain B/Hong Kong /5/72* • *Respiratory syncytial virus (RSV), Strain Long* • *Rotavirus Strain WA* • *Kills Pandemic 2009 H1N1 Influenza A Virus*

**BLOODBORNE PATHOGENS** • *Hepatitis B virus (HBV)* • *Hepatitis C virus (Human)(HCV)* • *Bovine Diarrhea Virus* • *HIV-1 (AIDS virus)* • *Strain HTLV-IIb*

**PATHOGENIC FUNGI** • *Candida albicans*

**TB** • *Mycobacterium bovis - BCG (TB)*

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION** See back panel for additional precautionary statements

**CONTAINS: 65 Wipes** 7.5 x 15 in (19 x 38.1 cm)
Net Wt. 1.0 lb 15.1 oz (883g)
Areas of Use: Hospital and Healthcare Settings: Type 1 (HIV-1) (associated with AIDS), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV). Associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) [associated with AIDS], Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).

Areas of Use: Hospital and Healthcare Settings: Ambulatory Surgical Centers (ASC), Clinics, Dental Offices, Dialysis Clinics, Home Health Care, Hospices, Hospitals, Laboratory, Nursing homes, Physical therapy, Physician’s offices, Radiology, Rehabilitation, Transport vehicles. Critical Care Areas: CCU, Emergency Rooms, ICU, Neonatal Intensive Care Units (NICU), Operating Rooms, Pediatric Intensive Care Units (PICU), Surgery, and Surgical Intensive Care Units (SICU).

Hospital, Healthcare, and Critical Care Use Sites: May be used on hard nonporous surfaces of: bed railings; blood glucose meters; cabinets; carts; chairs; counters; dental unit instrument trays; exam tables; gurneys; isolettes; IV poles; stethoscopes; stretchers; tables; telephones; toilet seats; and hard nonporous outside surfaces of: amalgamators and dental curing lights; diagnostic equipment; patient monitoring equipment; patient support and delivery equipment.

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 pre-clean and decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

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

To Dispense Wipes: Remove lid and discard inner seal from canister. Find center of wipe roll, remove first wipe for use, twist corner of next wipe into a point and thread through the hole in the 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.

To Disinfect and Deodorize: Unfold a clean wipe and thoroughly wet surface. Allow treated surface to remain wet for three (3) minutes. Let air dry. If present, remove gross film prior to disinfecting.

Ultrasound Transducers and Probes: For use to clean and decontaminate external surfaces of Ultrasound Transducers, scopes and probes prior to high-level disinfection (HLD).

To clean and decontaminate prior to high-level disinfection (HLD): Pre-clean gel from external surface of ultrasound transducer, scope and probe by using a clean washcloth or germicidal wipe. Then, follow device manufacturer instructions for HLD.

Kills HIV-1 (AIDS Virus), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV) on Pre-Cleaned Environmental Surfaces/Objects and Pre-Cleaned External Surfaces of Ultrasound Transducers previously soiled with blood/body fluids in three (3) minutes at room temperature (68º-77ºF) in healthcare 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], Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV) on Pre-Cleaned Environmental Surfaces/Objects and Pre-Cleaned External Surfaces of Ultrasound Transducers.

Personal protection: When using this product, wear disposable protective gloves, protective gowns, face masks, and eye coverings when handling HIV-1 (AIDS virus), HBV or HCV infected blood/body fluids.

Cleaning procedure: All blood and other body fluids must be thoroughly cleaned from surfaces and objects before disinfection by the germicidal cloth. Open, and unfold first germicidal cloth to remove heavy soil.

Disposal of infectious materials: Dispose of used towelette in accordance with local regulations for infectious waste disposal.

Contact time: Use second germicidal cloth to thoroughly wet surface. Allow to remain wet three (3) minutes, let air dry. Although efficacy at a 30 second contact time has been shown to be adequate against HIV-1 [AIDS Virus], this time is not sufficient for the other non-HIV organisms listed on this label. Therefore, a 3 minute wet contact time must be used for all listed non-HIV organisms.

Precautionary statements: Hazards to humans and domestic animals.

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

FIRST AID: If in eye: 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 healthcare professional for treatment advice. Have the product container or label with you when calling a poison control center or healthcare professional or going for treatment.

Storage and Disposal: Do not contaminate water, food, or feed by storage and disposal. Storage: Store in dry location. When not in use, keep center cap of lid closed to prevent moisture loss. Towelette Disposal: Do not reuse towelette. Dispose of used towelette in trash. Do not flush in toilet. Container Disposal: Nonrefillable container. Do not reuse or refill this container. Offer for recycling. If recycling is not available, put in trash collection.

EPA REG. NO. 9480-9  EPA EST. NO. A=9480-9-1  C=72956-AR-1  D=8251-OH-1  Alpha character will precede batch code on product

Manufactured by: Professional Disposables International, Inc. Two Nice-Pak Park Orangeburg, NY 10962-1376 1-800-999-6423  Made in USA with domestic and imported materials.
**Sani-Cloth® AF3**

**GERMICIDAL DISPOSABLE WIPE**

**LARGE WIPE**

**Effective Against:**

**BACTERICA**
- Bordetella bronchiseptica
- Bordetella pertussis
- Burkholderia cepacia
- Campylobacter jejuni
- Enterobacter aerogenes
- Escherichia coli
- Escherichia coli 0157:H7
- Klebsiella pneumoniae
- Listeria monocytogenes
- Proteus vulgaris
- Pseudomonas aeruginosa
- Salmonella enterica
- Serratia marcescens
- Shigella dysenteriae
- Staphylococcus aureus
- Streptococcus pyogenes
- Vibrio cholera
- Yersinia enterocolitica

**MULTI-DRUG RESISTANT BACTERIA**
- Acinetobacter baumannii
- Multi-Drug Resistant
- Community Acquired Methicillin Resistant Staphylococcus aureus (CA-MRSA) NARSA NRS123 (Genotype USA 400)
- Community Acquired Methicillin Resistant Staphylococcus aureus (CA-MRSA) NARSA NRS384 (Genotype USA 300)
- ESBL Resistant Escherichia coli
- Escherichia coli - NDM-1 Positive CDC 1001728
- ESBL Resistant Klebsiella pneumoniae
- Klebsiella pneumoniae - Carbapenem Resistant
- Klebsiella pneumoniae - NDM-1 Positive CDC 1000527
- Methicillin Resistant Staphylococcus aureus (MRSA)
- Streptococcus pneumoniae – Penicillin Resistant
- Vancomycin Resistant Staphylococcus aureus (VRSA) NARSA VRS1
- Vancomycin Resistant Enterococcus faecalis (VRE)

**VIRUSES**
- *Adenovirus type 5, Strain Adenoid 75*
- *Avian Influenza A H5N1 virus*
- *Cytomegalovirus, Strain AD-169*
- *Herpes simplex virus type 2, Strain 6*
- *Human Coronavirus, Strain 229E*
- *Influenza A virus/Hong Kong Strain*
- *Influenza B virus, Strain B/Hong Kong/5/72*
- *Respiratory syncytial virus (RSV), Strain Long*
- *Rotavirus, Strain WA*
- *SARS-CoV-2*
- *H1N1 influenza A Virus*

**BLOODBORNE PATHOGENS**
- *Hepatitis B virus (HBV) - Duck HBV*
- *Hepatitis C virus (Human) (HCV) – Bovine Diarrhea Virus*
- *HIV-1 (AIDS virus) Strain HTLV-IIIB*

**PATHOGENIC FUNGI**
- Candida albicans

**KEEP OUT OF REACH OF CHILDREN**

**ACTIVE INGREDIENTS**

- n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides.......................... 0.14%
- n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides................. 0.14%
- OTHER INGREDIENTS........................................................................................................... 99.72%
- TOTAL..................................................................................................................................... 100.00%

Does not include the weight of the wipe.

**CONTAINS: 160 Wipes**

6 x 6.75 in (15.2 x 17.1 cm)

Net Wt. 1.0 lb 11.4 oz (777g)
KILLS HIV-1 (AIDS VIRUS), HEPATITIS B VIRUS (HBV) AND HEPATITIS C VIRUS (HCV) ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS AND PRE-CLEANED EXTERNAL SURFACES OF ULTRASOUND TRANSDUCERS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in three (3) minutes at room temperature (68º-77ºF) in healthcare 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), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).

AREAS OF USE: Hospital and Healthcare Settings: Ambulatory Surgical Centers (ASC), Clinics, Dental Offices, Dialysis Clinics, Home Health Care, Hospices, Hospitals, Laboratory, Nursing homes, Physical therapy, Physician’s offices, Radiology, Rehabilitation, Transport Vehicles.

Critical Care Areas: CCU, Emergency Rooms, ICU, Neonatal Intensive Care Units [NICU], Operating Rooms, Pediatric Intensive Care Units [PICU], Surgery and Surgical Intensive Care Unit [SICU]. Hospital, Healthcare, and Critical Care Use Sites: May be used on hard nonporous surfaces of: bed railings; blood glucose meters; cabinets; carts; chairs; counters; dental unit instrument trays; exam tables; gurneys; isoleettes; IV poles; stethoscopes; stretchers; tables; telephones; toilet seats; and hard nonporous outside surfaces of: amalgamators and dental curing lights; diagnostic equipment; patient monitoring equipment; patient support and delivery equipment.

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 and decontaminate critical or semi-critical medical devices prior to sterilization or high-level disinfection.

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

To Dispense Wipes: Remove lid and discard inner seal from canister. Find center of wipe roll, remove first wipe for use, twist corner of next wipe into a point and thread through the hole in the center cap of 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.

TO DISINFECT AND DEODORIZE: Unfold a clean wipe and thoroughly wet surface. Allow treated surface to remain wet for three (3) minutes. Let air dry. If present, remove gross filth prior to disinfecting.

ULTRASOUND TRANSDUCERS AND PROBES: For use to clean and decontaminate external surfaces of Ultrasound Transducers, scopes and probes prior to high-level disinfection (HLD).

To clean and decontaminate prior to high-level disinfection (HLD): Pre-clean gel from external surface of ultrasound transducer, scope and probe by using a clean washcloth or germicidal wipe. Then, follow device manufacturer instructions for HLD.

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HEPATITIS B VIRUS AND HEPATITIS C VIRUS OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS

Personal Protection: When using this product, wear disposable protective gloves, protective gowns, face masks, and eye coverings when handling HIV-1 (AIDS virus), HBV or HCV infected blood or body fluids.

Cleaning Procedure: All blood and other body fluids must be thoroughly cleaned from surfaces and objects before disinfection by the germicidal cloth. Open and unfold first germicidal cloth to remove heavy soil.

Disposal of Infectious Materials: Dispose of used towelette in accordance with local regulations for infectious waste disposal.

Contact Time: Use second germicidal cloth to thoroughly wet surface. Allow to remain wet three (3) minutes, let air dry. Although efficacy at a 30 second contact time has been shown to be adequate against HIV-1 (AIDS VIRUS), this time is not sufficient for the other non-HIV organisms listed on this label. Therefore, a 3 minute wet contact time must be used for all listed non-HIV organisms.

PRECAUTIONARY STATEMENTS: Hazards to humans and domestic animals.

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

FIRST AID: If in eye: 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 healthcare professional for treatment advice. Have the product container or label with you when calling a poison control center or healthcare professional or going for treatment.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage and disposal. Storage: Store in dry location. When not in use keep center cup of lid closed to prevent moisture loss. Towelette Disposal: Do not reuse towelette. Dispose of used towelette in trash. Do not flush in toilet. Container Disposal: Nonrefillable container. Do not reuse or refill this container. Offer for recycling. If recycling is not available, put in trash collection.

EPA REG. NO. 9480-9
EPA EST. NO. A= 9480-NY-1, C= 72956-AR-1, D=8251-OH-1
Alpha character will precede batch code on product

Manufactured by: Professional Disposables International, Inc.
Two Nice-Pak Park, Orangeburg, NY 10962-1376 • 1-800-999-6423
Made in USA with domestic and imported materials.

NOT FOR USE ON SKIN. FOR USE ON HARD NONPOROUS SURFACES ONLY.
CONTAINS: 1 Large Wipe 5 x 8 in (12.7 x 20.3 cm) Net Wt. 0.17 oz (4.9g)

PRECAUTIONARY STATEMENTS
Hazards to humans and domestic animals.
CAUTION: Causes moderate eye irritation. Avoid contact with eyes and clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

FIRST AID
If in eye: 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 healthcare professional for treatment advice. Have the product container or label with you when calling a poison control center or healthcare professional or going for treatment.

NOT FOR USE ON SKIN
FOR USE ON HARD NONPOROUS SURFACES ONLY

ACTIVE INGREDIENTS
n-Alkyl (68% C₁₂, 32% C₁₄) dimethyl ethylbenzyl ammonium chlorides...................................................0.14%
n-Alkyl (60% C₁₄, 30% C₁₆, 5% C₁₂, 5% C₁₈) dimethyl benzyl ammonium chlorides...............................0.14%
OTHER INGREDIENTS................................................99.72%
TOTAL...............................................................100.00%

Does not include the weight of the wipe

Directions for use:
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. TO DISINFECT AND DEODORIZE: Unfold a clean wipe and thoroughly wet surface. Allow treated surface to remain wet for three (3) minutes. Let air dry. If present, remove gross filth prior to disinfecting.

Manufactured by:
Professional Disposables International, Inc.
Orangebury, NY 10962-1376 • USA
1-800-999-6423
**Sani-Cloth AF3**

**GERMICIDAL DISPOSABLE WIPE**

- Effective against:
  - Bacterial, Tuberculous, Virucidal in 3 MINUTES
  - **BACTERIA**
    - Staphylococcus aureus
    - Streptococcus pneumoniae
    - Escherichia coli
    - Klebsiella pneumoniae
    - Serratia marcescens
    - Proteus vulgaris
    - Pseudomonas aeruginosa
    - Staphylococcus epidermidis
    - Enterococcus faecalis
    - Methicillin Resistant Staphylococcus aureus (MRSA)
    - Vancomycin Resistant Enterococcus faecalis (VRE)
  - **MULTI-DRUG RESISTANT BACTERIA**
    - Yersinia enterocolitica
    - Shigella dysenteriae
    - Serratia marcescens
    - Proteus vulgaris
    - Enterobacter cloacae
    - Klebsiella pneumoniae
    - Pseudomonas aeruginosa
    - Staphylococcus epidermidis
    - Staphylococcus aureus
    - Enterococcus faecalis
    - Vancomycin Resistant Enterococcus faecalis (VRE)

- **VIRUS**
  - HIV-1 (AIDS virus)
  - Hepatitis B Virus (HBV)
  - Hepatitis C Virus (HCV)
  - Influenza A Virus
  - Coronavirus, SARS-CoV-2
  - Herpes Simplex Virus type 2
  - Varicella Zoster Virus
  - Adenovirus type 5
  - Epstein-Barr Virus
  - Human Rhinovirus
  - Human Parainfluenza Virus (HPIV) 1–4
  - Respirovirus, Influenza A Virus
  - Respirovirus, Influenza B Virus
  - Coronavirus, SARS-CoV

- **PARASITIC ORGANISMS**
  - Giardia lamblia
  - Cryptosporidium parvum

**How to Use**

1. **FIRST AID**
   - For eye irritation, flush eyes 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 healthcare professional if nausea occurs.

2. **FOR USE ON HARD NONPOROUS SURFACES ONLY**
   - Use on dry surfaces and objects to sanitize. Allow treated surface to remain wet for three (3) minutes. Let air dry.
   - Thoroughly clean from surfaces and objects before disinfection by cleaning and deodorizing.
   - Allow treated surface to remain wet for three (3) minutes. Let air dry.

3. **TO DISINFECT AND DEODORIZE**
   - Wipe surface with towelette until clean.
   - Allow treated surface to remain wet for three (3) minutes. Let air dry.

4. **CLEANING AND DEODORIZING**
   - Clean washcloth or germicidal wipe. Then, follow device manufacturer instructions to clean ultrasound transducer, scope and probe by using a clean washcloth or germicidal wipe. Then, follow device manufacturer instructions to clean and disinfect ultrasound transducers and probes prior to High-Level Disinfection (HLD).

**Storage**

- Store in dry location.
- Do not reuse.

**Healthcare Settings Use**

- Hospital and Healthcare Settings to control the spread of diseases spread by non-porous surfaces. Use in areas where there is an expected likelihood of soiling of inanimate objects and surfaces/objects likely to be soiled with blood or body fluids, and in which the pathogens listed on this label. Therefore, a 3 minute wet contact time is recommended. A 30 second contact time has been shown to be adequate against a variety of pathogens. A 3 minute wet contact time is recommended for all listed non-HIV organisms.

**Personal Protection**

- When using this product, wear disposable gloves.
This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is:

- Counters;
- Dental unit instrument trays;
- Exam tables;
- Gurneys;
- Isolettes;
- IV poles;
- Stethoscopes;
- Stretchers;
- Tables;
- Telephones;
- Toilet seats;
- And hard nonporous outside surfaces of:
  - Amalgamators and dental curing lights;
  - Diagnostic camera heads;
  - Microscopes;
  - Operating theatre surfaces;
  - Ultrasonic cleaning equipment;
  - VAT zones;
  - Vents;

Hospital, Healthcare, and Critical Care Use Sites:

- 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), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).

- There is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the presence, after the first 5 minutes, then continue rinsing eye. Call a poison control center or healthcare professional or go for treatment.

- When using this product, wear disposable protective gloves, protective gowns, face masks, and eye coverings when handling HIV-1 (AIDS virus), HBV or HCV infected blood or body fluids.

- Personal Protection: When using this product, wear disposable protective gloves, protective gowns, face masks, and eye coverings when handling HIV-1 (AIDS virus), HBV or HCV infected blood or body fluids.

- Disposal of Infectious Materials: Dispose of used towelette in accordance with local regulations for infectious waste disposal.

Contact Time: Use second germicidal cloth to thoroughly wet surface. Allow to remain wet three (3) minutes, let air dry.

Although efficacy at a 30 second contact time has been shown to be adequate against HIV-1 (AIDS VIRUS), this time is not sufficient for the other non-HIV organisms listed on this label. Therefore, a 3 minute wet contact time must be used for all listed non-HIV organisms.

PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals.

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

FIRST AID: If in eye: 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 healthcare professional for treatment advice. Have the product container or label with you when calling a poison control center or healthcare professional or going for treatment.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal. Storage: Store in dry location.

Towelette Disposal: Do not reuse towelette. Dispose of used towelette in trash.

Packet Disposal: Put empty packet in trash collection.

Manufactured by:

Professional Disposables International, Inc.
Orangeburg, NY 10962-1376 • USA
1-800-999-6423

EPA REG. NO. 7480-9
EPA EST. NO. A=9480-NY-1
C=72936-AR-1, D=251-OH-1
Alpha character will precede batch code on product

Net Wt. 0.57 oz (16.3g)

CONTAINS: 1 EXTRA LARGE WIPE 11.5 x 11.75 in (29.2 x 29.8 cm)

 Not for use on skin

For use on Hard Nonporous Surfaces Only

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

In a manner inconsistent with its labeling.

DIRECTIONS FOR USE:

devices prior to sterilization or high level disinfection.

used to preclean and decontaminate critical or semi-critical medical

otherwise enter normally sterile areas of the body. This product may be

membranes but which does not ordinarily penetrate the blood barrier or

This product is not to be used as a terminal sterilant/high level

Hospital, Healthcare, and Critical Care Use Sites:

CRITICAL CARE AREAS:

Ambulatory Surgical

AREAS OF USE: Hospital and Healthcare Settings:

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

FIRST AID If in eye:

Hold eye open and rinse slowly and gently with

CAUTION:

PRECAUTIONARY STATEMENTS

BACTERICIDAL, TUBERCULOCIDAL, VIRUCIDAL* IN 3 MINUTES

TULLIS HIV-1 (AIDS VIRUS), HEPATITIS B VIRUS (HBV) AND HEPATITIS C VIRUS (HCV) ON PRE-CLEARED ENVIRONMENTAL SURFACES/OBJECTS AND PRE-CLEANED EXTERNAL SURFACES OF ULTRASOUND TRANSDUCERS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in three (3) minutes at room temperature (18°-27°F) in healthcare 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), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).

AREAS OF USE: Hospital and Healthcare Settings: Ambulatory Surgical Centers (ASC), Clinics, Dental Offices, Dialysis Clinics, Home Health Care, Hospitals, Laboratory, Nursing Homes, Physical Therapy, Physiotherapists, Radiology, Rehabilitation and Transport Vehicles.

CRITICAL CARE AREAS: CCU, Emergency Rooms, E.R., ICU, Neonatal Intensive Care Units (NICU), Operating Rooms, Pediatric Intensive Care Units (PICU) and Surgery.

Hospital, Healthcare, and Critical Care Use Sites: May be used on hard nonporous surfaces or: bed rails, blood pressure meters, cabinets, carts, chairs, counters, dental unit instrument trays, exam tables, gurneys, infant incubators, infant warmers, iv poles, operating room tables and lights, physical therapy (PT) equipment surfaces, stethoscopes, tables, telephones, toilet seats, and hard nonporous surfaces outside of: amalgamators and dental curing lights, diagnostic equipment, patient monitoring equipment, patient support and delivery equipment, and ultrasound transducers and probes.

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is threaded 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 and decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

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

PACKET: Tear open packet. Unfold wipe.

CLEANING AND DEODORIZING: Wipe surface with towelette until clean. Let air dry.

TO DISINFECT AND DEODORIZ: Unfold a clean wipe and thoroughly wet surface. Allow treated surface to remain wet for three (3) minutes. Let air dry. If present, remove gross filth prior to disinfecting.

ULTRASOUND TRANSDUCERS AND PROBES: For use to clean and decontaminate external surfaces of Ultrasound Transducers, scopes and probes prior to high-level disinfection (HLD). To clean and decontaminate prior to high-level disinfection (HLD): Pre-clean gel from external surface of ultrasound transducer, scope and probe by using a clean washcloth or germicidal wipe. Then, follow device manufacturer instructions for HLD.

TIPS FOR CLEANING: Always use an appropriate amount of dilute detergent solution and rinse with water to avoid leaving soap residue. Allow to air dry. Storing product with lid on can help maintain the integrity of the product.

HAND HYGIENE: Use alcohol-based hand rubs as appropriate.

AIDS Virus Type 1 (HIV-1) (associated with AIDS), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).

BACTERIAL, VIRUCIDAL, VIRUCIDAL* IN 3 MINUTES

TULLIS HIV-1, Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV) IN 3 MINUTES

INHIBITS STRAIN 229E • *Influenza A virus/Hong Kong Strain

VIRUSES: *Adenovirus type 3, Strain Asbury 75 • *Avian Influenza A:H7N7 virus • *Cytomegalovirus, Strain AD-19 • *Hepatitis A virus Strain 1768R • *Hepatitis B virus (HBV) - Duck HBV • *Hepatitis C virus (HCV) - Dusseldorf 1 strain • *Hepatitis C virus - Washington 1 strain • *HIV-1 (AIDS VIRUS) • *HIV-1, Strain HTLV-IIIB • *Influenza A virus/Hong Kong Strain • *Streptococcus pneumoniae

BACTERIA: *Bordetella bronchiseptica • *Bordetella pertussis • *Bunyaviridae - Yssel strain • *Campylobacter jejuni • *Campylobacter lari • *Campylobacter jejuni • *Campylobacter coli • *Campylobacter jejuni • *Campylobacter coli • *Campylobacter jejuni • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobacter coli • *Campylobactercoli...
Sani-Cloth®

Germicidal Disposable Wipe

**Effective Against:**

- **Bacteria:**
  - Bordetella bronchiseptica
  - Bordetella parapertussis
  - Bordetella pertussis
  - Campylobacter jejuni
  - Campylobacter species
  - Campylobacter jejuni
  - Clostridium difficile
  - Clostridium sordellii
  - Corynebacterium species
  - Escherichia coli
  - Ewingella species
  - Group B Streptococcus
  - Haemophilus influenzae
  - Helicobacter pylori
  - Listeria monocytogenes
  - Neisseria gonorrhoeae
  - Neisseria meningitidis
  - Proteus vulgaris
  - Staphylococcus aureus
  - Staphylococcus epidermidis
  - Staphylococcus saprophyticus
  - Serratia marcescens
  - Shigella species
  - Streptococcus pyogenes
  - Vibrio cholera enterica
  - Yersinia pestis

- **Viruses:**
  - Bovine viral diarrhea virus
  - Canine parvovirus
  - Canine distemper virus
  - Canine parainfluenza virus
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Sani-Cloth®
GERMICIDAL DISPOSABLE WIPE
TOALLITA DESECHABLE GERMICIDA

3 MINUTES
GERMICIDAL DISPOSABLE WIPE
TOALLITA DESECHABLE GERMICIDA

EXTRA LARGE WIPE
TOALLITA EXTRA GRANDE

BACTERICIDAL, TUBERCULOCIDAL, VIRUCIDAL* IN 3 MINUTES
BACTERICIDA, TUBERCULOCIDA, VIRUCIDA* EN 3 MINUTOS

ACTIVE INGREDIENTS / INGREDIENTES ACTIVOS
n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides 0.14%
n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides 0.14%

OTHER INGREDIENTS / OTROS INGREDIENTES ................................................ 99.72%
TOTAL .................................................................................................................. 100.00%

Does not include the weight of the wipe.
No incluye el peso de la toallita.

KEEP OUT OF REACH OF CHILDREN / MANTENGA EL PRODUCTO FUERA DEL ALCANCE DE LOS NIÑOS
CAUTION See back panel for additional precautionary statements PRECAUCIÓN Consulte el panel trasero para ver declaraciones de precaución adicionales
CONTAINS/CONTIENE: 160 Wipes/Toallitas de 7.5 x 15.0 in/pulgadas (19.0 x 38.1 cm)
Net Wt. 5 lbs 2.1 oz (2.33 kg) / Peso neto 5 libras 2.1 onzas (2.33 kg)

Effective against / Eficaz contra:
BACTERIA / BACTERIAS • Bordetella bronchiseptica • Bordetella pertussis • Burkholderia cepacia • Campylobacter jejuni • Enterobacter aerogenes • Escherichia coli O157:H7 • Escherichia coli • Klebsiella pneumoniae • Legionella monocytogenes • Proteus vulgaris • Pseudomonas aeruginosa • Salmonella enterica • Serratia marcescens • Shigella dysenteriae • Staphylococcus aureus • Streptococcus pyogenes • Vibrio cholerae • Yersinia enterocolitica
METHICILLIN RESISTANT BACTERIA / BACTERIAS RESISTENTES A MULTIPLES FÁRMACOS • Acinetobacter baumannii • Methicillin Resistant Staphylococcus aureus (MRSA) • Community Acquired Methicillin Resistant Staphylococcus aureus (CA-MRSA) NARSA NRS123 (Genotype USA 400) • Community Acquired Methicillin Resistant Staphylococcus aureus (CA-MRSA) NARSA NRS284 (Genotype USA 300) • ESBL Resistant Escherichia coli • ESBL Resistant Klebsiella pneumoniae • Klebsiella pneumoniae – Carbapenem Resistant
MULTI-DRUG RESISTANT BACTERIA / BACTERIAS RESISTENTES A MÚLTIPLES FÁRMACOS • Acinetobacter baumannii • Community Acquired Methicillin Resistant Staphylococcus aureus (MRSA) • Klebsiella pneumoniae – Carbapenem Resistant
MULTI-DRUG RESISTANT BACTERIA / BACTERIAS RESISTENTES A MÚLTIPLES FÁRMACOS • Acinetobacter baumannii • Community Acquired Methicillin Resistant Staphylococcus aureus (MRSA) • Klebsiella pneumoniae – Carbapenem Resistant
MULTI-DRUG RESISTANT BACTERIA / BACTERIAS RESISTENTES A MÚLTIPLES FÁRMACOS • Acinetobacter baumannii • Community Acquired Methicillin Resistant Staphylococcus aureus (MRSA) • Klebsiella pneumoniae – Carbapenem Resistant
MULTI-DRUG RESISTANT BACTERIA / BACTERIAS RESISTENTES A MÚLTIPLES FÁRMACOS • Acinetobacter baumannii • Community Acquired Methicillin Resistant Staphylococcus aureus (MRSA) • Klebsiella pneumoniae – Carbapenem Resistant

VIRUSES* / VIRUS* • *Adenovirus type 5, Strain Adenoid 75 • *Avian Influenza A H5N1 virus • *Cytomegalovirus, Strain AD-169 • *Herpes simplex virus type 2, Strain G • *Human Coronavirus, Strain 229E • *Influenza A virus/Hong Kong Strain • *Influenza B virus, Strain B/Hong Kong/72 • *Respiratory syncytial virus (RSV), Strain Long • *Rotavirus Strain WA • *SARS Coronavirus, Strain SARSCoV-2 • *Tuberculosis – Bacillus cereus • *Vaccinia virus

BLOODBORNE PATHOGENS / PATÓGENOS TRANSMITIDOS POR LA SANGRE • *Hepatitis B virus (HBV) • *Hepatitis C virus (HCV) • *Human Immunodeficiency Virus, Strain HIV-1 • *HIV-1 (AIDS virus) • *HIV-1 (AIDS virus)

PATHOGENIC FUNGI / HONGOS PATÓGENOS • Candida albicans
TB / TUBERCULOSIS • Mycobacterium bovis – BCG (TB)

(01)10310819001264
8AP14500_2016_02_17.pdf
Disposal of Infectious Materials:
Dispose of used towelette in accordance with local regulations for infectious waste disposal.

Germincidal Cloth. Open and unfold first germincidal cloth to remove heavy soil.

All blood and other body fluids must be thoroughly cleaned from surfaces and objects before disinfection by the Cleaning Procedure:

Personal Protection:

SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS

Cleanse or wash with water and soap, and dry thoroughly. Do not contaminate water, food, or feed by storage and disposal. Store in dry location. When not in use keep the center cap of lid closed to prevent moisture loss.

Refill Container Disposal:

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

CRITICAL CARE AREAS: ICU, Emergency Rooms, E.R., ICU, Neonatal Intensive Care Units (NICU), Operating Rooms, Pediatric Intensive Care Units (PICU), Surgery and Surgical Intensive Care Units (SICU).

Hospital, Healthcare, and Critical Care Sites: May be used on hard nonporous surfaces of: bed railings; blood glucose meters; cabinets; carts; chairs; counters; dental unit instrument trays; exam tables; gurneys; infant incubators; infant warmers, isolates; IV poles; operating room tables and lights; physical therapy (PT) equipment surfaces; stethoscopes; stretchers; tables; telephones; toilet seats; and ultrasonic transmission wands. This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is normal or highly contaminated by the organisms listed on this label, or (2) that is not normally covered by tissue. This product is NOT TO BE USED for disinfecting instruments intended for sterilization by autoclaving, heat, or gas sterilization. This product is NOT TO BE USED as a terminal disinfectant on any surface or instrument that is (1) not normally covered by tissue or (2) that is exposed to body fluids that are not normally covered by tissue.

Procedimiento de limpieza:

Sangre/Líquidos Corporales en tres (3) minutos a temperatura ambiente (68º-77ºF) en entornos de atención de la salud u otros en los que puede esperarse que las superficies/oídos inanimados se ensucien de sangre o líquidos corporales y en los que las superficies/objetos que normalmente estén cubiertos de sangre o líquidos corporales no se limpien de antemano y superficies externas limpiadas de antemano de transductores que se hayan ensuciado de sangre/líquidos corporales en tres (3) minutos a temperatura ambiente (68º-77ºF) en entornos de atención de la salud u otros en los que puede esperarse que las superficies/oídos inanimados se ensucien de sangre o líquidos corporales y en los que las superficies/objetos que normalmente estén cubiertos de sangre o líquidos corporales no se limpien de antemano.

Limpieza y desodorización:

Deje que se seque al aire, antes de desinfectar, retire la mugre densa, si la hay.

USO DE ALMACENAMIENTO Y DESECHO CONTRA HIV-1, VIRUS DE HEPATITIS B Y VIRUS DE HEPATITIS C DE SUPERFICIES/OBJECTOS QUE SE HAYAN ENSUCIADO DE SANGRE/LÍQUIDOS CORPORLES:

**ESPECIAL INSTRUCCIONES PARA LA LIMPIEZA Y DESODORIZACIÓN CONTRA HIV-1, HEPATITIS B Y HEPATITIS C PROFESIONAL:**

Se pueden usar inodoro, en caso de menta, de 30 segundos de contacto, ya sea que se encuentre con el material en el uso. Cuando se trata con el organismo HIV-1, este tiempo es insuficiente para otros no HIV-organismos listados en este etiqueta. Por lo tanto, a tres minutos de contacto debe ser por lo menos una superficie con buena absorción de humedad de la superficie en uso.

Declaraciones de PRECAUCIÓN:

Caída moderada de la superficie humana. PRECAUCIÓN: Causa irritación moderada de los ojos. Evite el contacto con los ojos y la ropa. Lávese las manos con agua y jabón después de manejar este producto y antes de comer, beber, mascar chicle, consumir productos de tocador o manipular a bebés.

Primeros Auxilios:

Si entra en contacto con los ojos. Mantenga los ojos abiertos y enjuagueles lentamente y con cuidado con agua por 15 a 20 minutos. Retire los lentes de contacto, si están presentes, después de los primeros 5 minutos, y después continúe enjuagando el ojo. Llame a un profesional de la salud o centro de control de envenenamientos más cercano. Este producto presenta riesgos para el corazón y la背包, y puede resultar en un dolor agudo de la pared del pericardio. Ocasionalmente, el paciente puede experimentar un dolor de angina en el pecho.

Almacenamiento y desecho:

No contamina el agua ni los alimentos mediante el almacenamiento y desecho de este producto. Almacenamiento: Guarde el envío en un lugar fresco. Deje que se evapore la capa central de la toalla para evitar la humedad de desecho. Desheche de las toallas: No vuelva a utilizarlas después de las toallas. Deje que las toallas usadas en el embalaje. No las deseche en el inodoro. Desecho del dispensador: Ofrezcase para su reciclado. No se dispone de reciclado, deseche en la basura.

EP. EST. NO. AN/NUM. DE EST. ANTE LA EPA A= 9480-TY-11, B= 72956-WI-1, C= 72956-AR-1, D= 8251-OH-1

Alpha character precede batch code (Un producto alfabético aparecerá antes del código de lote en el producto)

Manufactured for/Elaborado por: Professional Disposables International, Inc.

Two Nice-Pak Park, Orangeburg, NY 10962-1376   1-800-999-6423 • Made in USA/EE.UU.
Germicidal Disposable Wipe

CAUTION

ACTIVE INGREDIENTS

n-Alkyl (68% C12, 32% C14) dimethyl ethylbenzyl ammonium chlorides................................. 0.14%
n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chlorides..........0.14%

OTHER INGREDIENTS......................................................................................... 99.72%

TOTAL............................................................................................................... 100.00%

Does not include the weight of the wipe.

Net Wt. 5.19 lbs (2.35 kg)

7.5 x 15.0 in (19.0 x 38.1 cm)

Precautionary Statements

Dispose of used towelette in accordance with local regulations for infectious waste disposal.

Use second germicidal cloth to thoroughly wet surface. Allow to remain wet three (3) minutes, let air dry. Although efficacy at a 30 second contact time has been shown to be adequate against HIV-1 (AIDS VIRUS), this time is not sufficient for the other non-HIV organisms listed on this label. Therefore, a 3 minute wet contact time must be used for all listed non-HIV organisms.

Wash hands thoroughly with soap and water after handling and before eating, putting on contact lenses, or removing contact lenses. If eye contact occurs, flush eyes immediately with water and seek medical attention. Have the product container or label with you when calling a poison control center or healthcare professional or going for treatment.

Put empty packaging in trash collection. Towelette Disposal:

Does not include the weight of the wipe.

Net Wt. 5.19 lbs (2.35 kg)

7.5 x 15.0 in (19.0 x 38.1 cm)

Precautionary Statements

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Put empty packaging in trash collection.

Multi-drug Resistant Bacteria

- Acinetobacter baumannii
- Carbapenem Resistant
- Escherichia coli
- Extended Spectrum Beta Lactamases (ESBL)
- Klebsiella pneumoniae
- Methicillin Resistant Staphylococcus aureus (MRSA)
- Pseudomonas aeruginosa
- Vancomycin Resistant Enterococci (VRE)
- Vancomycin Resistant Staphylococcus aureus (VRSA)
- Vancomycin Resistant Enterococci (VRE)
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