



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

March 2, 2020

Claudia E. Britton
Senior Chemist
ITW Permatex-Spray Nine Brand
6875 Parkland Blvd.
Solon, Ohio 44139

Subject: To update label adding Emergency Pathogens language
Product Name: Spray Nine
EPA Registration Number: 6659-3
Application Date: January 30, 2020
Decision Number: 559435

Dear Ms. Britton:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the August 19, 2016, Guidance to Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels ("Guidance"), https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf, you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.
2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.

3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:
 - a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.
 - i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:
 - A. CDC Current Outbreak List for “U.S. Based Outbreaks” (www.cdc.gov/outbreaks),
 - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification (www.cdc.gov/outbreaks) (also released through the CDC’s Health Alert Network (HAN) notification process)
 - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page (www.cdc.gov/hai/outbreaks)
 - ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page (www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI).
 - A. The CDC or OIE has identified the taxonomy, including the viral family and/or species, of the pathogen and provides notice to the public of the identity of the emerging virus that is responsible for an infectious disease outbreak. Based on the taxonomy of the outbreak pathogen identified by the CDC or OEI, the pathogen's viral subgroup is small non-enveloped, large non-enveloped, enveloped.
 - B. The virus can be transmitted via environmental surfaces (non-vector transmission), and environmental surface disinfection has been recommended by the CDC, OIE or EPA to control the spread of the pathogen.
4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term 3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term 3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term 3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.
5. Terms from points 1 through 4 above shall become immediately void and ineffective if registration for use against Norovirus/Feline calicivirus; Rhinovirus Type 37;

Or Poliovirus is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms 1 through 4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

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 the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. 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) list 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. 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 Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions please contact Emilia Oiguenblik by phone at 703 347 0199, or via email at Oiguenblik.emilia@epa.gov or Eric Miederhoff by phone at 703 347 8028, or via email at Miederhoff.eric@epa.gov.



Eric Miederhoff
Product Manager 31
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

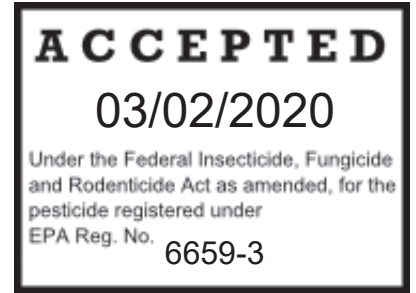
Enclosure: Stamped label

[FRONT PANEL]

Spray Nine®

[ALTERNATE BRAND NAMES]

- **Marine Spray Nine®**
- **Lemon Spray Nine®**
- **Spray Nine® BBQ Grill**
- **Spray Nine® Mold & Mildew**



Multi-Purpose Cleaner/Disinfectant
 Heavy Duty Cleaner/Degreaser
 Tough Task Cleaner
 Tough Task Cleaner & Disinfectant
 Deodorizes as it cleans
 Degreases and Disinfects
 Cuts Grease
 Reduces cross contamination on treated surfaces
 Digs out tough grime above & below deck!

Tackles Tough Soils
 Tough on Grease and Grime!
 Antibacterial Disinfectant/Sanitizer
 Tough on Grease, Grime & Stains!
 Kills Germs Too!
 Removes Tough Stains
 Dissolves grease on contact
 Cleans Grills and Smokers!

Kills **VIRUSES*** in **30 seconds!**
 Kills **Salmonella enterica, E. coli**, and other germs in 45 seconds! †
 Kills **99.9% of Bacteria** in **10 Seconds!♦**
 Kills **Pandemic 2009 H1N1 Influenza A Virus*!**
 Kills **Pandemic 2009 H1N1 Influenza A Virus** in **30 seconds*!**

[Icon] Disinfects in 45 Seconds†-Kills Viruses*, Helps Control Mold & Mildew

[home pictograph (small retail sizes)] or [commercial building pictograph (large sizes)]

[auto pictograph]

[toolbox pictograph]

CAUTION: KEEP OUT OF REACH OF CHILDREN
See Back Panel for Additional Precautionary Statements

Active Ingredients

n-Alkyl (60% C₁₄, 30% C₁₆, 5% C₁₂, 5% C₁₈)
 dimethyl benzyl ammonium chloride 0.178%
 n-Alkyl (68% C₁₂, 32% C₁₄)
 dimethyl ethylbenzyl ammonium chloride 0.178%
Other Ingredients ‡ 99.644%
 100.00%

‡ Includes detergents and other grease cutting agents.

NET _____

[BACK PANEL]**SPRAY NINE®**

Versatile

Tough Task Cleaner, Degreaser and Stain Remover

Multi-Purpose Cleaner/Degreaser.

Antibacterial Disinfectant/Sanitizer and Deodorizer

Disinfects and Deodorizes, too!

Triple Threat: Cleans • Degreases • Disinfects

BBQ Grill Cleaner – cleans grills and smokers

CLEANING – Spray Nine digs out tough soils like grease, oil, grime, food/drink stains, crayon, ink, fresh paint, fingerprints, soap scum, smoke, soot, fish blood, silt, tough automotive soils, tar, bug splatter, road grime, brake dust, grass stains, nicotine stains, suntan oil, adhesives, bird droppings, ground in dirt, wallpaper paste ---with spray on-wipe off ease. Powers off tough grease and grime. Spray Nine is great as a black streak remover. Removes burned on food and carbon deposits quickly and effectively. Spray Nine is great when used for prepping surfaces for paint, wall and decorative hangings.

*[Alternate Heading]**(For 22oz, 32oz and 1, 5 and 55 gallon containers 26801, 26805, 26810, 26832, 26855)*

Spray Nine® Heavy-Duty Cleaner's incredible dirt-busting power tackles the toughest cleaning jobs around the home and garage. Cuts through stubborn grease, grime and hard-to-remove stains. Spray Nine® kills viruses* and bacteria†, and helps control mold and mildew, on hard non-porous surfaces. Contains no bleach and destroys odors.

(For Marine)

Marine Spray Nine® cleans the toughest jobs above and below deck. Spray Nine® cuts through grease, grime, mold & mildew, fish blood, yellowing, black streaks, algae, scum, bird droppings, bug/insect debris and more. With its disinfecting formula properties Marine Spray Nine kills germs, destroys bacterial odors and helps control mold and mildew on hard, non-porous surfaces.

(For Lemon)

Spray Nine® Heavy-Duty Cleaner's incredible dirt-busting power tackles the toughest cleaning jobs around the home and garage. Now with a refreshing lemon scent, Spray Nine® cuts through stubborn grease, grime and hard-to-remove stains. Spray Nine® kills viruses* and bacteria†, and helps control mold and mildew, on hard non-porous surfaces. Contains no bleach and destroys odors.

(For BBQ Grill Cleaner)

Spray Nine® BBQ Grill Cleaner digs out tough grease and grime, food stains and other stubborn soils from BBQ's, smokers, grills, countertops, stainless steel and non-porous glazed tile with spray on-wipe off ease. When used as directed, Spray Nine® BBQ Grill Cleaner kills E.coli and other germs in just 45 seconds!†

(For 32oz and 1, 5 and 55 gallon containers)

Ideal for: Equipment, tools, motors, work benches, bumpers, rocker panels, RVs, trailers, conveyors, walls, floors, garbage bins, gutters, vents, vinyl siding, patio furniture, sporting equipment, BBQ's, boats, hot tubs & pools, kitchens, washroom surfaces, fiberglass, vinyl, rubber, plastic, glazed tile, glazed porcelain, painted/treated metals and much more.

(For 32oz, 1 gallon, 5 gallon, and 55 gallon Marine containers)

Ideal for: Fiberglass, vinyl, hulls, bilges, galleys, bait buckets, boats, jet skis, pools, hot tubs, sporting & camping equipment, RVs, trailers, coolers, personal watercrafts, patio furniture, inboard and outboard motors, rubber, plastic, and more.

(For 22oz and 22oz Lemon containers)

Ideal for: Countertops, floors, walls, vinyl siding, patio furniture, BBQ's, garbage bins, sporting equipment, stoves, refrigerators, vents, sinks, toilets, sporting equipment, gutters, tools, motors, RVs, trailers, boats, hot tubs & pools, bumpers, fiberglass, vinyl, rubber, plastic, glazed tile, glazed porcelain, painted/treated metals and much more.

Peel Here To Open Label (**small sizes only**)

[kitchen pictograph]

Countertops · Stoves · Exterior surfaces of Refrigerators · Sinks

[bathroom pictograph]

Tubs · Showers · Glazed Tile · Sinks · Toilet Exteriors

[household pictograph]

Toys · Tools · Floors · Garbage Pails · Nursery

[outdoors pictograph]

Patio Furniture · Boats · BBQ Grills · Vinyl Siding · Jet Skis

[auto/rv pictograph]

Tires · Wheels · Vinyl · Mats

[institutional pictograph]

Rest Rooms · Cafeteria · Showers · Patient Rooms

Break Room – Workplace

[Alternate]

(For 22oz, 32oz and 1, 5 and 55 gallon containers and 22oz Lemon)

[garage/home pictograph]

[auto pictograph]

[marine/rv pictograph]

[bath/kitchen pictograph]

[Manufacturing pictograph]

[Toolbox pictograph]

(For Marine)

[boat pictograph]

[pool/hot tub pictograph]

[campers pictograph]

[water toys pictograph]

[cottage pictograph]

DISINFECTING – When used as directed, Spray Nine will disinfect hard non-porous surfaces such as countertops, stainless steel, tables, walls and floors".

- Spray Nine kills [HIV-1] [Influenza A₂] [Rhinovirus Type 37] [Respiratory Syncytial Virus] [Herpes Simplex Virus Type 1 & 2] [Coxsackie B3 Virus] [Norovirus][Hepatitis B Virus][Hepatitis C Virus][Poliovirus Type 1][Pandemic 2009 H1N1 Influenza A Virus] and other viruses* in just 30 seconds.
- Spray Nine kills [Salmonella entenca] [E. coli] [Staphylococcus aureus] [Pseudomonas aeruginosa] [Staphylococcus aureus-MRSA] [Staphylococcus aureus-CA-MRSA] [Streptococcus pyogenes] [Enterobacter aerogenes] [Shigella dysenteriae] [Bordetella pertussis] [Listeria monocytogenes] [Klebsiella pneumonia-Carbapenem Resistant] [E. coli-Carbapenem Resistant] and other germs in just 45 seconds. †

- Spray Nine kills [Trichophyton interdigitale], [Candida albicans], helps control mold and mildew and destroys bacterial odors.

♦**SANITIZING HARD NON-POROUS NON-FOOD CONTACT SURFACES** -When used as directed, Spray Nine will sanitize hard non-porous surfaces such as tables, walls and floors.

- Spray Nine kills 99.9% Staphylococcus aureus in just 10 seconds.
- Spray Nine kills 99.9% Klebsiella pneumoniae in just 10 seconds.

INSTITUTIONAL USE – Spray Nine is ideal for hospitals, nursing homes, day-care centers, schools and other institutions where cleaning and disinfecting are of prime importance.

"PEEL OPEN FOR USE DIRECTIONS and complete disinfection information".

[Alternate]

(List of viruses and bacteria for 22oz, 32oz, & 1 gallon containers as well as 22oz Lemon)

*Kills Influenza A2 Virus, Rhinovirus Type 37, Herpes Simplex Virus Types 1 & 2, Norovirus, Pandemic 2009 H1N1 Influenza A Virus, Respiratory Syncytial Virus, Poliovirus Type 1 and other germs in just 30 seconds.

†Kills Salmonella enterica, Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus-MRSA and Staphylococcus aureus-CA-MRSA and other germs in just 45 seconds.

For a full list of viruses and bacteria Spray Nine kills visit www.spraynine.com.

(List of viruses and bacteria for 5 gallon and 55 gallon containers)

*Kills Influenza A2 Virus- ATCC VR-544, Rhinovirus Type 37- ATCC VR-1147, Respiratory Syncytial Virus- ATCC VR-26, Herpes Simplex Virus Type 1- ATCC VR-733 & Type 2- ATCC VR-734, Coxsackie B3 Virus- ATCC VR-30, Norovirus- via Surrogate Virus ATCC #VR-782, Adenovirus Type 2-ATCC VR-846, Rotavirus-Strain WA, Pandemic 2009 H1N1 Influenza A Virus-ATCC #VR-333(H1N1), Poliovirus Type 1- ATCC VR-192, HIV-1** Strain HTLV-111_{RF}, Hepatitis B Virus** D11BV 16 Strain, and Hepatitis C Virus** ATCC VR-1422 and other germs in just 30 seconds.

† Kills Salmonella enterica- ATCC 10708, Escherichia coli E. coli- ATCC 35150, Staphylococcus aureus- ATCC 6538, Pseudomonas aeruginosa- ATCC15442, Staphylococcus aureus-MRSA-ATCC 33592, Staphylococcus aureus-CA-MRSA- NARSA NRS123, Streptococcus pyogenes- ATCC 19615, Enterobacter aerogenes- ATCC 15038, Shigella dysenteriae- ATCC 13313, Bordetella pertussis- ATCC 12743, Listeria monocytogenes- ATCC 19117, Klebsiella pneumoniae-Carbapenem Resistant-ATCC BAA 1705, E. coli-Carbapenem Resistant-CDC 81371, and other germs in just 45 seconds.

EPA EST. 6659-NY-1 Made in USA PRESS TO RESEAL (small sizes only) EPA EST. 6659-OH-1
EPA REG. NO. 6659-3 **[Stock number]** **[UPC Code]** **[“please recycle”]** EPA REG. NO. 6659-3

Spray Nine Corporation and ITW Performance Polymers
& Fluids; Illinois Tool Works Companies

SPRAY NINE is a TM of Illinois Tool Works Inc. ©2018
ITW Permatex, 6875 Parkland Blvd, Solon, Ohio 44139.
Assembled in U.S.A. with U.S. and global materials.
www.spraynine.com/ www.permatex.com

Item# 00000 0000000(component#)

[BACK PANEL CONTINUED]

When used as directed, Spray Nine provides effective Virucidal* / Bactericidal† / Fungicidal activity against the following organisms

*VIRUSES (Contact time: 30 seconds)

Influenza A₂ Virus-ATCC VR-544
 Rhinovirus Type 37-ATCC VR-1147
 Respiratory Syncytial Virus-ATCC VR-26
 Adenovirus Type 2-ATCC VR-846
 Herpes Simplex Virus Type I-ATCC VR-733
 Herpes Simplex Virus Type II-ATCC VR-734
 Coxsackie B3 Virus-ATCC VR-30
 Norovirus- via Surrogate Virus ATCC VR-782
 Rotavirus-Strain WA
 HIV-1**-Strain HTLV-III_{RF}
 Hepatitis B Virus **-DHBV16 Strain
 Hepatitis C Virus **-ATCC VR-1422
 Poliovirus Type I-ATCC VR-192
 Pandemic 2009 H1N1 Influenza A Virus-
 ATCC #VR-333(H1N1)

†BACTERIA (Contact time: 45 seconds)

Salmonella enterica-ATCC 10708
 Escherichia coli (E. coli)-ATCC 35150
 Staphylococcus aureus-ATCC 6538
 Staphylococcus aureus – MRSA-ATCC 33592
 Staphylococcus aureus – CA-MRSA-NARSA NRS123
 Streptococcus pyogenes-ATCC 19615
 Pseudomonas aeruginosa-ATCC15442
 Enterobacter aerogenes-ATCC 15038
 Shigella dysenteriae-ATCC 13313
 Bordetella pertussis-ATCC 12743
 Listeria monocytogenes-ATCC 19117
 Klebsiella pneumoniae-Carbapenem Resistant-
 ATCC BAA-1705
 Escherichia coli-Carbapenem Resistant-CDC 81371

FUNGI (Contact time: 9 minutes)

Trichophyton interdigitale, formerly Trichophyton metagrophytes-ATCC 9533
 Candida albicans –ATCC 10231

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Some surfaces are inherently sensitive to alkaline cleaners. Always test on a small area of surface to be cleaned and air dry completely to determine colorfastness and surface integrity. Do not use on wool, leather, glass, untreated wood, treated fabrics or weathered surfaces. Do not use this product in combination with caustics, acids or bleach.

(Patio, BBQ and Marine – additional directions for use) Outdoor surfaces subjected to severe weather conditions, especially UV exposure, may be particularly sensitive to alkaline cleaners. Follow the outdoor surface manufacturer's recommended cleaning instructions. Do not use this product in combination with caustics, acids or bleach.

TO CLEAN:

1. Spray on soiled surface.
2. Wipe thoroughly with a clean cloth, towel or rinse. (Do not allow to dry on surface)
3. For heavy deposits, stubborn soils and stains allow to penetrate briefly, additional applications or scrubbing may be required.

FOR PREPPING PAINT SURFACES: Spray Nine has been tested according to ASTM D 3395-95a and has proven to ensure maximum adhesion for paint, wallpaper border and decorative coverings for a professional job that looks

Product: Spray Nine (EPA Reg. No. 6659-3) Registrant: ITW Permatex, Inc. (EPA Est. 6659-OH-1) 2/24/2020
better and lasts longer. To clean: 1. Spray on soiled surface. 2. Wipe thoroughly with a clean damp sponge/cloth or
rinse. 3. For assistance with specific cleaning problems, call 1-800-477-7299.

BBQ GRILL DIRECTIONS: Do not spray on lava rocks, charcoal or heating elements. Always remove cooking grate prior to cleaning it. Turn off gas and allow surface to cool before applying. Use a brush to loosen and remove heavy deposits. Tough deposits may require additional applications and scrubbing. Cooking grate must be rinsed with potable water after cleaning it.

TO DISINFECT / DEODORIZE:

1. Clean surface as instructed above.
2. Repeat application making sure to wet all surfaces thoroughly.
3. Allow to stand for 45 seconds (30 seconds for viruses)
4. Wipe thoroughly with a clean cloth, towel or rinse.
5. When used on food contact surfaces such as counters and tables, rinse thoroughly with potable water. Do not use on dishes, glasses, or silverware.
6. When used in Meat and Poultry Plants, food products and packaging materials must be removed from room or carefully protected. After use surfaces must be thoroughly rinsed with potable water.

TO SANITIZE HARD, NON-POROUS, NON-FOOD CONTACT SURFACES:

1. Clean surface as instructed above.
2. Spray thoroughly, making sure to wet all surfaces completely.
3. Allow to stand for 10 seconds minimum.
4. Wipe thoroughly with a clean cloth, towel or rinse.

TO CONTROL MOLD AND MILDEW on pre-cleaned, hard, non-porous, non-food contact surfaces: Spray thoroughly, making sure to wet surface completely and allow product to dry on surface. Spray Nine will prevent growth of mold on treated surfaces for 7 days.

FUNGICIDAL ACTIVITY: Spray Nine kills *Trichophyton interdigitale*-ATCC 9533 and *Candida albicans*-ATCC 10231 in areas such as shower and bath area, locker rooms, and dressing rooms on pre-cleaned, hard, non-porous surfaces: Spray thoroughly, making sure to wet surface completely and insure that surface remains wet throughout the 9 minute contact time before rinsing.

FUNGISTATIC ACTIVITY: When used as directed above, Spray Nine is also an effective fungistat in controlling the growth of *Aspergillus niger*.

[Alternate]

FUNGICIDAL ACTIVITY: Spray Nine kills *Trichophyton interdigitale*-ATCC 9533 and *Candida albicans*-ATCC 10231 in areas such as shower and bath area, locker rooms, and dressing rooms on pre-cleaned, hard, non-porous surfaces: Spray thoroughly, making sure to wet surface completely and insure that surface remains wet throughout the 9 minute contact time before rinsing.

When used as directed above, Spray Nine is also an effective fungistat in controlling the growth of *Aspergillus niger*.

****KILLS HIV, HBV, and HCV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings (Hospitals, Nursing Homes) 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), Hepatitis B Virus, and Hepatitis C Virus.

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV, HBV, and HCV OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS:

PERSONAL PROTECTION: When handling items soiled with blood or body fluids, use disposable latex gloves, gowns, masks and eye coverings.

CLEANING PROCEDURES: Blood and other body fluids must be thoroughly cleaned from surfaces and objects before disinfection. **CONTACT TIME:** Allow surface to remain wet for 30 seconds. Allow 45 seconds to kill bacteria and 9 minutes to kill fungi cited on the label.

DISPOSAL OF INFECTIOUS MATERIALS: Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.

MEDICAL USE STATEMENT: 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 normal 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.**

VETERINARY AND POULTRY USE- Spray Nine may be used as directed to treat high touch hard nonporous surfaces (e.g., cages, equipment tables, lab benches, faucet handles, or door knobs) in residential, commercial, institutional, and industrial settings.

Spray Nine is effective against the following Veterinary/Poultry related organisms:

VIRUSES-(30 second contact time)

- Feline Calicivirus-ATCC VR-782
- Avian Influenza A Virus (H3N2)-ATCC VR 2072 and A/Washington/897/80X A/Mallard/New York/6750/78 strains- Kills avian influenza A virus on pre-cleaned environmental surfaces-this product is for use on hard nonporous not conducive to treatment by immersion or excess liquid against Avian Influenza A.

EMERGING PATHOGENS-

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.

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral category[ies]:

- Enveloped Viruses
- Large Non-Enveloped Viruses
- Small Non-Enveloped Viruses

| | |
|--------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <i><u>For an emerging viral pathogen that is a/an...</u></i> | <i>...following the directions for use for the following organisms on the label:</i> |
|--------------------------------------------------------------|--------------------------------------------------------------------------------------|

| | |
|-----------------|------------------------------------------------------------------|
| Enveloped virus | Norovirus/Feline calicivirus Rhinovirus Type 37 Poliovirus |
|-----------------|------------------------------------------------------------------|

| | |
|----------------------------|------------------------------------------------------------------|
| Large, non-enveloped virus | Norovirus/Feline calicivirus Rhinovirus Type 37 Poliovirus |
|----------------------------|------------------------------------------------------------------|

| | |
|----------------------------|------------------------------------------------------------------|
| Small, non-enveloped virus | Norovirus/Feline calicivirus Rhinovirus Type 37 Poliovirus |
|----------------------------|------------------------------------------------------------------|

EMERGING PATHOGENS STATEMENTS

Spray Nine has demonstrated effectiveness against viruses similar to [name of emerging virus] on hard, non-porous surfaces. Therefore, Spray Nine can be used against [name of emerging virus] when used in accordance with the directions for use against Poliovirus, Norovirus/Feline Calicivirus and Rhinovirus Type 37 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]. Spray Nine kills similar viruses and therefore can be used against [name of emerging virus] when used in accordance with the directions for use against Poliovirus, Norovirus/Feline Calicivirus and Rhinovirus Type 37 on hard non-porous surfaces. Refer to the [CDC or OIE] website at [website address] for additional information.

PRECAUTIONARY STATEMENTS

Hazards to humans and domestic animals.

CAUTION: Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. For prolonged use, protective gloves are recommended. Wash thoroughly with soap and water after handling.

FIRST AID

If in eyes: Hold eyelid 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.

If on skin or on clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment.

EPA EST. 6659-NY-1
EPA REG. NO. 6659-3

Made in USA
[Stock number]

EPA EST. 6659-OH-1
EPA REG. NO. 6659-3

Spray Nine Corporation and ITW Performance Polymers
& Fluids; Illinois Tool Works Companies

SPRAY NINE is a TM of Illinois Tool Works Inc. ©2018
ITW Permatex, 6875 Parkland Blvd, Solon, Ohio 44139.
Assembled in U.S.A. with U.S. and global materials.
www.spraynine.com / www.permatex.com

Item# 00000 0000000(component#)

(BACK PANEL VARIATIONS AND ADDITIONAL INFORMATION FOR INDUSTRIAL AND INSTITUTIONAL SIZES ONLY)

Spray Nine
Effective, Versatile, Multi-Purpose
Cleaner · Degreaser · Disinfectant · Virucide* · Fungicide · Deodorizer · Sanitizer

Spray Nine® digs out tough grease, grime and other stubborn soils with “Spray on – Wipe off” ease from stainless steel, plastic, glazed tile, rubber, vinyl, fiberglass bathtubs and sinks, glazed porcelain, formica and other hard surfaces. Spray Nine is ideal for hospitals, nursing homes, day-care centers, schools and other institutions where cleaning and disinfecting are of prime importance. Spray Nine is authorized by USDA for use in federally inspected meat and poultry plants.

MEDICAL USE STATEMENT

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 normal 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.**

STORAGE AND DISPOSAL

(For all container sizes):

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage or disposal.

PESTICIDE STORAGE: Keep from freezing or temperature greater than 120°F. Store in original container in area inaccessible to children and persons unfamiliar with proper product use.

CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill containers except for refill spray bottles which may be refilled with this product only. Triple rinse containers (or equivalent) promptly after emptying. Offer for recycling if available or for reconditioning if appropriate, or puncture and dispose in a sanitary landfill.

PESTICIDES DISPOSAL: Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the pertaining authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water or Regional Office of the EPA. This product is toxic to fish, aquatic invertebrates, shrimp, and oysters.

HOME [pictograph]

Kitchen · Bathroom · Work Shop · Vinyl Siding & Wall Covering · Tools · Toys

OUTDOORS [pictograph]

Boats · RV's · Sporting & Camping Equipment · Outdoor Furniture

AUTO/RV [pictograph]

Tires · Wheels · Vinyl Bumpers · Seats Mats · Chrome

INSTITUTIONS [pictograph]

Rest Rooms · Cafeteria Showers · Patient Rooms Walls & Floors