Reliable brand

V01406, V01407

ACTION™ DEODORIZER CONCENTRATED DISINFECTANT CLEANER



Description
This neutral pH disinfectant has been formulated to aid in the reduction of cross-contamination. When used as directed, Action is effective against a wide variety of gram positive and gram-negative bacteria. The effective cleaning strategy will not dull most floor finishes while proving long lasting freshens against tough odors.

Product directions
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **Preparation of use-solution:** Add 5 oz per gallon of water, to disinfect hard precleaned nonporous surfaces. **Disinfection/*Virucidal directions:** Remove gross filth or heavy soil, then thoroughly clean surfaces. Apply use-solution to hard nonporous surfaces, thoroughly wetting surfaces with a cloth, mop, sponge or sprayer. For sprayer applications, use a coarse spray device. Spray 6 – 8 inches from surface, rub with brush, sponge or cloth. Avoid breathing spray. Treated surfaces must remain wet for 10 minutes. Wipe dry with a clean cloth or sponge or let air dry. Rinse all surfaces that come in contact with food such as countertops, appliances, tables and stovetops with potable water before reuse. Do not use on utensils, glassware or dishes. Prepare a fresh solution daily or more often if the use-solution becomes visibly diluted or soiled. This product is not for use on medical device surfaces. ***Kills HIV on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS). **Special instructions for cleaning and decontamination against HIV-1 on surfaces/objects soiled with blood/body fluids. Personal protection:** Clean-up should always be done wearing protective latex gloves, gowns, masks, eye protection. **Cleaning Procedure:** Blood and other body fluids containing HIV must be thoroughly cleaned from surfaces and objects before application of this product. **Contact time:** Leave surfaces wet for 1 minute (60 seconds). Use a 10 minute contact time for disinfection against all other viruses, bacteria and fungi claimed. **Disposal of infectious material:** Blood, body fluids, cleaning materials and clothing should be autoclaved and disposed of according to local regulations for infectious waste disposal. **To clean and deodorize or to preclean prior to disinfection:** Depending on the soil level of the area to be cleaned, use 12 - 16 oz. of this product per gallon of water. Rub with brush, sponge or cloth. Wipe dry with a clean cloth or sponge or let air dry. **For mildew control:** Follow directions for Disinfection. Repeat treatment every seven days or when new growth appears. **Deodorizing directions:** Nursing homes, hospitals, hotels, schools: 2 – 4 oz in chemical toilets, waste receptacles, bed pans, drainage bottles, diaper pails, hampers, disposals, commodes and air conditioner pans will eliminate odors.

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. **If on skin or clothing,** take off contaminated clothing. Rinse skin immediately with plenty of water for 15 – 20 minutes. **If swallowed,** call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Use this product in day care centers, nursing homes, institutional facilities, public restrooms, schools, health care facilities, colleges, locker rooms and prisons.

Features/Benefits
Cleans, disinfects and deodorizes in one step

Kills HIV-1 (AIDS) on precleaned environmental surfaces/objects

Neutral pH will not attack floor finish

Specifications
Color: Turquoise
Scent: Citrus floral
pH: 6.5 – 8.0
Dilution: 1:26
Density: 1
EPA registration number: 6836-165-82440

Packaging
V01406: 4/1 gal
V01407: 55 gal

Veritiv

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V01408

PINE MULTI-SURFACE DISINFECTANT CLEANER



Description
This neutral pH disinfectant, cleans and deodorizes without leaving a film or dulling surfaces.

Product directions
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. **Dilution:** (1:32) – 4 ounces per gallon of water (660 ppm quat) – 8 oz/2 gal of water. **Disinfection, cleaning, deodorizing directions:** remove heavy soil deposits from surface, then thoroughly wet surface with a use-solution of 4 ounces of the concentrate per gallon of water. Apply with a cloth, mop, sponge, or coarse spray or by soaking. For sprayer applications, use a coarse spray device. Spray 6 – 8 in from the surface. Rub with a brush, cloth or sponge. Do not breathe spray. Let solution remain on surface for a minimum of 10 minutes. Rinse or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed or polished. Food contact surfaces must be thoroughly rinsed with potable water. This product must not be used to clean the following food contact surfaces: utensils, glassware and dishes. Prepare a fresh use-solution daily or more often if the solution becomes visibly dirty or diluted. **Toilet bowls/urinals:** swab bowl with brush to remove heavy soil prior to cleaning or disinfecting. Clean by applying diluted solution around the bowl and up under the rim. Stubborn stains may require brushing. To disinfect, first preclean to remove heavy soil, then remove or expel over the inner trap the residual bowl water. Pour in 3 oz of the diluted solution. Swab the bowl completely using a scrub brush or mop, making sure to get under rim. Let stand for 10 minutes or overnight, then flush. **Fungicidal directions:** for use in areas such as locker rooms, dressing rooms, shower and bath areas and exercise facilities follow disinfection directions. **Mildew static instructions:** will effectively control the growth of mold and mildew, plus the odors caused by them when applied to hard, nonporous surfaces such as walls, floors and table tops. Apply use-solution of 4 oz/gal of water with a cloth, mop, sponge or coarse spray. Make sure to wet all surfaces completely. Let air dry. Repeat application weekly or when growth reappears. ***Kills HIV-1 (AIDS virus) and HBV (Hepatitis B virus) and HCV (Hepatitis C virus)** on precleaned, 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, body fluids, and in which the surfaces, objects likely to be soiled with blood, body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type I (HIV-1) (associated with AIDS) or Hepatitis B Virus (HBV) or Hepatitis C Virus (HCV). Special instructions for cleaning and decontamination against HIV-1 (AIDS virus) or HBV or HCV of surfaces/objects soiled with blood/body fluids: Personal protection: disposable protective gloves, gowns, face masks or eye coverings, as appropriate, must be worn during all cleaning of blood/body fluids and during decontamination procedures. Cleaning Procedures: Blood/body fluids must be thoroughly cleaned from surfaces/objects before application of disinfectant. Contact Time: HIV-1 (AIDS virus) is inactivated after a contact time of 4 minutes at 25°C (77°F) (room temperature). HBV and HCV are inactivated after a 10 minute contact time. Use a 10 minute contact time for all other viruses, fungi and bacteria listed. Disposal of Infectious Materials: Blood/body fluids should be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal. **Farm premise, livestock, poultry and turkey house disinfectant (dilution: 1:32); 4 oz/gal of water):** 1. Remove all animals and feeds from premises, trucks, coops, crates and enclosures. 1. Remove all litter and manure from floors, walls, and surfaces of barns, pens, stalls, chutes, vehicles, and other facilities and fixtures occupied or traversed by animals. 3. Empty all troughs, racks, and other feeding and watering appliances. 4. Thoroughly clean all surfaces with soap or detergent, then rinse with water. 5. Saturate all surfaces with the disinfecting solution for a period of 10 minutes. 6. Immerse all halters, ropes, and other types of equipment used in handling and restraining animals, as well as forks, shovels and scrapers used for removing litter and manure. 7. Ventilate buildings, coops, cars, trucks, boats and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. 8. After treatment with disinfectant, thoroughly scrub feed racks, troughs, automatic feeders, fountains and waterers with soap or detergent, then rinse with potable water before reuse. **Veterinary practice, animal care, animal laboratory, zoos, pet shop, kennels disinfection directions:** for cleaning and disinfecting the following hard nonporous surfaces: equipment used for animal food or water, utensils, instruments, cages, kennels, stables, catteries, etc. Remove all animals and feeds from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings and manure from floors, walls and surfaces of facilities occupied or traversed by animals. Empty all feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate surfaces with a use-solution of 4 oz of this product per gallon of water (or equivalent dilution) for a period of 10 minutes. Wipe or allow to air dry. Immerse all animal handling and restraining equipment as well as forks, shovels, and scrapers used to remove litter and manure. Ventilate buildings and other closed spaces. Thoroughly scrub all treated surfaces that come into contact with food, including equipment used for feeding or watering, with soap or detergent and rinse with potable water before reuse. Do not house animals or employ equipment until treatment has been absorbed, set or dried.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Pine cleaner, disinfectant, and deodorant

Features/Benefits
Simple to use: cleans, deodorizes and disinfects in one easy operation

Neutral pH: no harsh alkali to attack floor finish

Specifications
Color: Green
Scent: Pine
pH: 7.2 – 8.2
Dilution: 1:32
Density: 1
EPA registration number: 47371-192-82440

Packaging
V01408: 4/1 gal

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V01409

ACTION™ SPRAY RTU DISINFECTANT CLEANER



Description
This quaternary based, anti-bacterial cleaner is an ideal disinfectant spray for use in hospitals, nursing homes, schools and hotels. Provides excellent performance in cutting grease, heavy soil and filth with quick drying times. Efficacious against TB, Staph Aureus, Salmonella, Pseudomonas and E-coli, also virucidal when used on pre-cleaned environmental surfaces against HIV-1 (AIDS virus) and Canine Parvovirus.

Product directions
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. This product is not for use on critical or semi-critical medical device surfaces. **Disinfection, deodorizing, and cleaning:** Remove gross filth or heavy soil prior to application of the product. Hold container six to eight inches from surface to be treated. Spray area until it is covered with the solution. Allow product to penetrate and the surface to remain wet for 3 minutes (for Bloodborne Pathogens: allow surface to remain wet for HIV-1 1 minute and for HBV and HCV 5 minutes). No scrubbing is necessary. Wipe off with a clean cloth, mop or sponge. This product will not leave grit or soap scum. Disinfection of animal quarters and kennels: Before using this product, remove all animals and feed from premises. Remove all litter and droppings from floors, walls and surfaces of facilities occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Apply this product for disinfection of pre-cleaned animal quarters and kennels. Saturate the surfaces with this product for a period of 3 minutes (for Bovine Viral Diarrhea Virus (BVDV) 5 minutes) (for Feline Calicivirus and Rabies virus 30 seconds) (for Canine Parvovirus 10 minutes). Ventilate building and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. All treated equipment that will contact feed or drinking water must be rinsed with potable water before reuse. Using approved AOAC test methods, in the presence of 5% blood serum and a 3 minute contact time, unless otherwise noted, this product kills the following organisms on hard non-porous inanimate surfaces: **Bactericidal activity:** Pseudomonas Aeruginosa, Listeria Monocytogenes, Staphylococcus Aureus, Salmonella (Choleraesuis) Enterica, Enterococcus Faecium, Escherichia Coli, Escherichia Coli O157:H7, Streptococcus Pyogenes (Necrotizing Fasciitis-Group A). **Antibiotic-resistant bactericidal activity:** Methicillin Resistant Staphylococcus Aureus (MRSA), Vancomycin Resistant Enterococcus Faecalis (VRE), Vancomycin intermediate resistant Staphylococcus Aureus (VISA). **Tuberculocidal activity:** This product exhibits disinfectant efficacy against Mycobacterium Tuberculosis BCG at 20 degrees Centigrade (20° C) when the treated surface is allowed to remain wet for 5 minutes.***Virucidal activity:** This product kills on hard, non-porous inanimate surfaces when allowed to remain wet for a 10 minute contact time against: Hepatitis A Virus (HAV), Poliovirus Type 1, Canine Parvovirus. This product, when used on environmental, inanimate hard surfaces exhibits virucidal activity against: Hepatitis B Virus (HBV), Hepatitis C Virus (HCV) and Bovine Viral Diarrhea Virus (BVDV) when the treated surface is allowed to remain wet for 5 minutes; Human Coronavirus, SARS associated Coronavirus and Avian Influenza A strains H3N2 and H9N2 for 2 minutes; Rhinovirus type 39, and Rotavirus for 3 minutes; HIV-1 (associated with AIDS) for 1 minute (60 seconds); and Norovirus (Norwalk virus), Feline Calicivirus and Rabies Virus (CDC) for 30 seconds. Kills Pandemic 2009 H1N1 Influenza A virus (formerly called swine flu). **Kills HIV-1, 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) (associated with AIDS), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV). **Special instructions for cleaning and decontamination against HIV-1, HBV, and HCV on 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 application of this product. **Contact time:** Allow surface to remain wet for HBV and HCV 5 minutes, for HIV-1 1 minute. These contact times will not control other common types of viruses and bacteria. **Disposal of infectious materials:** Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal. **Fungicidal activity:** This product is fungicidal against the pathogenic fungus, Trichophyton Mentagrophytes (Athlete's Foot Fungus) (a cause of ring worm of the foot), when used with a 10 minute contact time on clean, non-porous, hard surfaces as found in bathrooms, shower stalls, locker rooms, or other areas commonly contacted by bare feet. **Efficacy tests have demonstrated that this product is an effective bactericide, fungicide and virucide in the presence of organic soil (5% blood serum).**

First aid
In case of contact with eyes or skin, immediately flush with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. **If swallowed** drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician or poison control center immediately. Take container, label or product name and registration number with you when seeking medical attention.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Action™ RTU is designed specifically as a general non-acid cleaner and disinfectant for use in hospitals, nursing homes, schools, hotels and restaurants.

Features/Benefits
Broad spectrum disinfectant: kills TB, HBV, HAV, HCV, Staph, Salmonella and Pseudomonas

Meets requirements of OSHA bloodborne pathogen standard

Quat-based formula for use on a variety of hard, nonporous environmental surfaces

Quickly cuts grease, cleans, disinfects and deodorizes hard surfaces

Specifications
Color: Clear
Scent: Citrus bouquet
pH: 11.7 – 12.7
Dilution: RTU
Density: 1.006
EPA registration number: 1839-83-82440

Packaging
V01409: 12/1 qt

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V01410

NA11™ BLUE RTU NON-ACID DISINFECTANT RESTROOM CLEANER



Description
This ready-to-use, acid free restroom cleaner is an excellent multi-purpose germicidal detergent that disinfects, cleans and deodorizes in one easy step. Formulated with a combination of builders, this product offers excellent cleaning performance on a wide variety of restroom environmental surfaces. Providing outstanding value and economy, its floral fresh fragrance is long lasting for superior odor control, that says fresh and clean.

Product directions
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. **Disinfection, virucidal, fungicidal directions, mold and mildew directions,** if surfaces are visibly dirty preclean first. Apply this product with a mop, sponge, cloth or sprayer on hard, nonporous surfaces to thoroughly wet surfaces. For sprayer applications use a coarse spray device. Spray 6 – 8 in from surface. Avoid breathing spray. Rub with a brush, sponge or cloth. Treated surfaces must remain wet for 10 minutes. Wipe dry with a clean cloth, or sponge or allow to air dry. Rinsing is not necessary on floor surfaces that are to be waxed or polished. For mold and mildew control, repeat application weekly or when growth reappears. Rinse all surfaces that come in contact with food such as countertops, appliances, tables and stovetops with potable water before reuse. This product should not be used to clean utensils, glassware and dishes. This product is not for use on medical device surfaces. **To clean and/or deodorize:** Apply by mop, sponge, cloth, or spray on hard, nonporous surfaces. Wipe dry with a clean cloth or sponge, or allow to air dry. **To clean and disinfect toilet bowls and urinals:** Remove gross filth from bowl. Remove or expel over the inner trap residual bowl water. Use 4 oz of product in toilet bowl or urinal. Apply (squeeze) directly around bowl and under rim; then brush or swab thoroughly. Allow product to remain on surface for a contact time of 10 minutes; then flush toilet. This product when used as directed will not harm white or colored bowls or inanimate, hard surfaces. Close cap on container after use. **For use on finished floors:** Apply with a damp mop or autoscrubber. Allow surface to remain wet for 10 minutes. Wipe or allow to air dry. **Kills HIV-1 (AIDS Virus) on precleaned environmental surfaces/objects previously soiled with blood/body fluids** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surface/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). **Special instructions for cleaning and decontamination against HIV-1 (AIDS virus) of surfaces/objects soiled with blood/body fluids.** Personal protection: Clean-up must always be done wearing protective gloves, gowns, masks and eye protection. Cleaning procedures: Blood and body fluids must be thoroughly cleaned from surfaces and objects before application of disinfectant. Contact time: Effective against HIV-1 (AIDS Virus) on hard, nonporous surfaces in the presence of a moderate amount of organic soil (5% blood serum) (providing 1800 ppm of active quaternary) for a contact time of five minutes at room temperature (20 – 25° C). Use a ten minute contact time for disinfection against all other bacteria, fungi, and viruses claimed. Disposal of infectious materials: Blood and other body fluids must be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal.

First aid
If on skin or 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.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Use this product in health care facilities, nursing homes, day care centers, exercise facilities, schools and public rest rooms.

Recommended for washable hard, nonporous surfaces of bathroom basins, bathroom fixtures, bathtubs, countertops, floors, showers, sinks, toilets, glazed tiles, urinals and walls.

Features/Benefits
Acid free: will not damage surfaces

Economical formula

Kills HIV-1 (AIDS Virus) and Herpes Simplex 1 and 2

Specifications
Color: Blue
Scent: Citrus floral
pH: 10.8 – 11.8
Dilution: RTU
Density: 1.003
EPA registration number: 47371-97-82440

Packaging
V01410: 12/1 qt

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V01411

R5 NA12™ FRESH BREEZE NON-ACID DISINFECTANT RESTROOM CLEANER



Description
This concentrated, non-acid formulation is designed to clean, disinfect and deodorize hard inanimate surfaces in a restroom. Bactericidal, fungicidal and virucidal, it is proven effective against a broad spectrum of pathogens. The powerful odor-killing ingredients in this product help to counteract malodors. Use with confidence, this nonabrasive disinfectant cleaner will not harm plumbing, slow septic tank action, etch porcelain or pit fixtures.

Efficacy data
For *virucidal effectiveness:
Effective virucide in the presence of 5% serum against the following organisms:
*Hepatitis B Virus [HBV]
*Hepatits C Virus [HCV]
*Herpes Simplex Virus Type 1
*Herpes Simplex Virus Type 2
*HIV-1 [AIDS virus]
*Influenza Virus Type A / Brazil [Influenza]
*Vaccinia Virus [Small Pox Virus]
Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu).

For hospitals, medical and dental offices, nursing homes and other medical facilities:
According to AOAC Use Dilution Test, this product is an effective hospital disinfectant in the presence of 5% organic serum against the following gram negative and gram positive organisms

Bacteria:
Pseudomonas aeruginosa [Pseudomonas]
Salmonella enterica [Salmonella]
Staphylococcus aureus [Staph]
Acinetobacter baumannii [Acinetobacter]
Corynebacterium ammoniagenes [Brevibacterium ammoniagenes]
Enterobacter aerogenes
Enterococcus faecalis–Vancomycin resistant [VRE]
Escherichia coli [E. coli]
ESBL Escherichia coli–[Extended spectrum beta-lactamase producing E. coli]
Klebsiella pneumoniae [Klebsiella]
Pseudomonas cepacia [Pseudomonas]
Salmonella schottmuelleri [Salmonella]
Serratia marcescens
Shigella dysenteriae [Shigella]
Staphylococcus aureus Methicillin-Resistant [MRSA]
Staphylococcus aureus–Vancomycin Intermediate Resistant–[VISA]
Streptococcus faecalis [Strep]

For schools, public rest rooms, athletic facilities, motels and other non-medical institutional and industrial uses:
According to AOAC Use Dilution Test, this product is an effective broad spectrum general disinfectant in the presence or 5% organic serum against the following organisms:
Brevibacterium ammoniagenes [Brevibacterium]
Enterobacter aerogenes
Escherichia coli [E. coli]
Klebsiella pneumoniae [Klebsiella]
Salmonella enterica [Salmonella]
Salmonella schottmuelleri [Salmonella]

(Continued on back)

Application
Concentrated acid free bathroom disinfectant

Features/Benefits
Non-acid formula is safe for use on all hard, nonporous water washable surfaces

Efficacious against VRE and MRSA, Staph, Salmonella, Pseudomonas and HIV-1 (AIDS)

Non-acid formulation is safe to use every day

Specifications
Color: Green
Scent: Fresh breeze
pH: 12.5–13.5
Dilution: 1:64 (2 oz /gal)
Density: 1.019

Packaging
V01411: 4/2 L

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Serratia marcescens
Shigella dysenteriae [Shigella]
Staphylococcus aureus [Staph]
Streptococcus faecalis [Strep]

Product directions

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
Preparation of use-solution: Disinfection–Medical (1:64) 2 oz per gallon of water. Disinfection–Non Medical (1:128) 1 oz per gallon of water. Virucide (1:128) 1 oz per gallon of water.
Disinfection/virucidal*/fungicidal/mold and mildew control directions: apply use-solution to hard, nonporous surfaces, thoroughly wetting surfaces with a cloth, mop, sponge, sprayer or by immersion. Treated surfaces must remain wet for 10 minutes. Wipe dry with a cloth, sponge or mop or allow to air dry. For heavily soiled areas, a preliminary cleaning is recommended. Prepare fresh solution daily or more often if the solution becomes visibly dirty or diluted. Rinse all surfaces that come in contact with food such as countertops, appliances, tables and stovetops with potable water before reuse. Do not use on utensils, glassware and dishes as a disinfectant. For sprayer applications, use a coarse spray device. Spray 6–8 inches from the surface, rub with a brush, sponge or cloth. Do not breathe spray.
For fungicidal activity: At 1 oz per gallon of water, this product is an effective fungicide against Trichophyton mentagrophytes (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas and exercise facilities.
For mold and mildew control: At 1 oz per gallon of water, this product will effectively inhibit the growth of mold and mildew and the odors caused by them when applied to hard, non-porous surfaces. Allow to dry on surface. Repeat every seven days or more often if new growth appears. This product is not for use on medical device surfaces.
Glass cleaning/deodorizing directions: add ½–2 oz of this product per gallon of water to clean and deodorize windows, mirrors and glass surfaces. Use a coarse spray device. Spray 6–8 inches from surface. Rub with a sponge or cloth. Do not breathe spray.
Non-acid toilet bowl and urinal disinfectant/cleaner directions: if surfaces are visibly dirty, preclean first.
From concentrate: Add 1–2 oz to the bowl water and mix. Thoroughly brush or swab over exposed surfaces including under the rim with a cloth, mop or sponge. Allow to stand for 10 minutes and flush.
From use solution: Empty toilet bowl or urinal and apply a 1–2 oz per gallon use-solution to exposed surfaces and under the rim with a cloth, mop, sponge or sprayer. Brush or swab thoroughly, allow to stand for 10 minutes and flush.
***Kills HIV and HBV and HCV on pre cleaned environmental surfaces/objects previously soiled with blood/body fluids** in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS) or Hepatitis B Virus (HBV) or Hepatitis C Virus (HCV).
Special instructions for cleaning and decontamination against HIV-1 or HBV or HCV on surfaces/objects soiled with blood/body fluids. Personal protection: Clean up must always be done wearing protective gloves, gowns, masks and eye protection.
Cleaning procedure: Blood and other body fluids containing HIV-1 or HBV or HCV must be thoroughly cleaned from surfaces and objects before application of this product.
Contact time: Leave surface wet for 10 minutes.
Disposal of infectious material: Blood, body fluids, cleaning materials and clothing must be autoclaved and disposed of according to local regulations for infectious waste disposal.

First aid

If in eyes, hold eye open and rinse slowly and gently with water for 15–20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. **If on skin or clothing,** take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. **If swallowed,** call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. **Note to physician,** probable mucosal damage may contraindicate the use of gastric lavage. Call a poison control center or doctor for treatment advice. Have the product container or label with you when calling a poison control center, doctor, or going for treatment.

To download current SDS information, please visit **veritivcorp.msdss.com**.

V01412

R2 ND7™ LEMON NEUTRAL DISINFECTANT CLEANER & DEODORIZER



Description
A proven one-step disinfectant, cleaner, sanitizer, fungicide, mildewstat and virucide*. This concentrate is economical and can be used with a mop and bucket, trigger sprayers or sponge. Cleans, disinfects and deodorizes hard, non-porous surfaces.

Efficacy Data
Effective against the following pathogens:

Bacteria:
Pseudomonas aeruginosa[1]
Salmonella enterica
Staphylococcus aureus[1]
Acinetobacter baumannii
Acinetobacter calcoaceticus
Bordetella bronchiseptica
Chlamydia psittaci
Enterobacter aerogenes
Enterobacter cloacae
Enterobacter cloacae–NDM-1
Enterococcus faecalis–Vancomycin Resistant [VRE]
Escherichia coli[1]
Escherichia coli–NDM-1
Fusobacterium necrophorum
Klebsiella pneumoniae1
Klebsiella pneumoniae–NDM-1
Legionella pneumophila
Listeria monocytogenes
Pasteurella multocida
Proteus mirabilis
Proteus vulgaris
Salmonella enteritidis
Salmonella typhi
Salmonella typhimurium
Serratia marcescens
Shigella flexneri
Shigella sonnei
Staphylococcus aureus–Community Associated Methicillin-Resistant [CA-MRSA] [NRS384] [USA300]
Staphylococcus aureus–Community Associated Methicillin-Resistant [CA-MRSA] [NRS123] [USA400]
Staphylococcus aureus–Methicillin resistant [MRSA]
Staphylococcus aureus–Vancomycin Intermediate Resistant [VISA]
Staphylococcus epidermidis[2]
Streptococcus faecalis[1]
Streptococcus pyogenes [Strep]

1 ATCC & antibiotic-resistant strain
2 antibiotic-resistant strain only

Viruses:
*Adenovirus Type 4
*Hepatitis B Virus [HBV]
*Hepatitis C Virus [HCV]
*Herpes Simplex Virus Type 1
*Herpes Simplex Virus Type 2
*Human coronavirus
*HIV-1 [AIDS virus]
*Influenza A Virus / Hong Kong

(Continued on back)

Application
This product is recommended for hard, non-porous surfaces.

Features/Benefits
Broad-spectrum disinfectant

Economical concentrate (1:256 dilution)

Meets OSHA bloodborne pathogen standard for HIV, HBV and HCV

Specifications
Color: Yellow
Scent: Lemon
pH: 6.0–8.0
Dilution: 1:256 (0.5oz/gal)
Density:

Packaging
V01412: 4/2 L

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*Rotavirus [WA]
*Rubella virus
*SARS Associated Coronavirus [SARS] [cause of Severe Acute Respiratory Syndrome]
*Vaccinia [Pox virus]
*Kills Pandemic 2009 H1N1 influenza A virus [formerly called swine flu].

Fungi:
Aspergillus niger
Candida albicans
Trichophyton mentagrophytes [Athlete's Foot Fungus] [a cause of Ringworm]

Product directions

For use as a one-step general, hospital, medical disinfectant, fungicide, virucide* and cleaner. 1. Pre-clean heavily soiled areas. 2. Fill container using a Reliable Brand Dilution Control Dispenser (or equivalent use dilution) to disinfect hard, non-porous surfaces with a sponge, brush, cloth, mop, auto scrubber, mechanical spray device, coarse pump or trigger spray device. For spray applications, spray 6–8 in from surface. Do not breathe spray. 3. Treated surfaces must remain wet for 10 minutes. 4. Allow to air dry. 5. Prepare a fresh solution daily or when visibly dirty.
Kills HIV, HBV and HCV on pre-cleaned hard, non-porous surfaces/objects previously soiled with blood/body fluids in health care settings or other settings in which there is an expected likelihood of soiling of hard, non-porous 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).
Special instructions for cleaning and decontamination against HIV-1, HBV and HCV on surfaces/objects soiled with blood/ body fluids:
Personal protection: wear protective latex gloves, gowns, masks and eye protection.
Cleaning procedure: blood and other body fluids must be thoroughly cleaned from hard, non-porous surfaces and objects before application of this product.
Disposal of infectious materials: blood and other body fluids, cleaning materials and clothing must be autoclaved and disposed of according to federal,state and local regulations for infectious waste disposal. **Contact Time:** allow hard, non-porous surfaces to remain wet for 10 minutes for all organisms.
To control mold/mildew: pre-clean heavily soiled areas. Prepare use solution by adding 0.5 oz of this product per gal of water (or equivalent use dilution). Apply use solution to hard, non-porous surfaces for 10 minutes which will effectively inhibit the growth of mold and mildew and their odors. Repeat treatment every seven days, or more often if new growth appears.
Animal premises: prior to use of this product, remove all animals and feeds from animal transportation vehicles and enclosures. Remove all litter, droppings and manure from floors, walls and surfaces of barns, pens, stalls, chutes and other surfaces of facilities and fixtures occupied or traversed by animals. Empty all troughs, racks and other feeding and watering appliances. Thoroughly clean surfaces with soap or detergent and rinse with water.
For use as an animal premise disinfectant/virucide*: prepare a use solution of 0.5 oz of this product per gal of water for effectiveness against designated animal viruses on the label.
For use as an animal premise disinfectant/virucide:** prepare a use solution of 0.2 oz of this product per gal of water for effectiveness against designated animal viruses on the label. Apply use solution to disinfect hard, non-porous surfaces with a sponge, brush, cloth, by immersion, mechanical spray device, coarse pump or trigger spray device. Immerse all halters and other types of equipment used in handling and restraining animals, as well as forks, shovels and scrapers used for removing litter and manure in the use solution. For spray applications, spray 6–8 inches from surface. Do not breathe spray. Treated surfaces must remain wet for 10 minutes. Ventilate buildings, coops and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. Thoroughly scrub all treated feed racks, troughs, automatic feeders, fountains and waterers and other treated equipment which can contact food or water with soap or detergent and rinse with potable water before reuse.
General deodorization: to deodorize, apply 0.5–1 oz of this product per gal of water to hard, non-porous surfaces. Rinse.
Automated dilution system (Fastdraw) instructions: remove cap from empty container. Fill empty container with a freshly prepared use-solution. Replace cap. Place correct use-dilution label on newly filled container.
Refills: To refill concentrate from large containers into smaller containers. This product may be used to fill and refill clean, properly labeled containers for dilution elsewhere within your facility. Make sure the small container has been cleaned, dried and properly labeled according to state and local regulations. Also make sure other items (funnels or hand pumps) are properly cleaned and dried. To refill, simply pour from the larger container directly into the smaller one being careful not to spill any product. Keep both containers sealed when not in use.

First aid

In case of emergency, 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. **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. **If on skin,** take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. **If swallowed,** have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person. Call a poison control center or doctor immediately for treatment advice. **If inhaled,** move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. **Note to physician,** probable mucosal damage may contraindicate the use of gastric lavage.

To download current SDS information, please visit **veritivcorp.msdss.com**.

V01413

CARPET 3-in-1 ENCAPSULATION CARPET CLEANER



Description
Contains the most advanced technology in encapsulation chemistry with polyhedral polymers. The unique crystallization geometry of these polymers enhance soil entrapment and provides better release from the carpet fiber. Leaves carpets cleaner longer!

Product directions
Spotting/Traffic lane cleaning: Dilute 12 oz/gal or 94 mL/L (1:10) with hot water and lightly spray around stain. Allow to dwell for 10 minutes. Scrub stain area with brush until stain disappears. Allow carpet to dry thoroughly before allowing traffic and vacuuming.

Interim/Low moisture cleaning: Vacuum carpet. Dilute 8 oz/gal or 63 mL/L (1:16) with hot water and use a pump up sprayer to apply on carpet. Allow to dwell for 10 minutes. Allow the carpet to dry thoroughly before allowing traffic and vacuuming. Works with bonnet cleaning methods as well.

Extraction cleaning: Vacuum carpet. For normal cleaning, dilute 2 oz/gal or 16 mL/L (1:64) with hot water. For heavy cleaning dilute 4 oz/gal or 31 mL/L (1:32) with hot water. Follow operating instructions on extraction equipment. Allow the carpet to dry thoroughly before allowing traffic and vacuuming.

First aid
If splashed in eyes, flush with large quantities of water. If irritation persists, call a physician. **If swallowed,** do not induce vomiting. Rinse out mouth with water.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Multi-purpose encapsulation cleaner for carpet fiber.

Features/Benefits
Can be used for spotting, low moisture and extraction cleaning

High performance cleaning, minimizes resoiling and odor counteractant technology

Low moisture, fast drying

Specifications
Color: Straw
Scent: Emerging storm
pH: 6.5–8.5
Dilution: 1:10–1:16
Density: 1.02

Packaging
V01413: 4/1 gal

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V01414

CARPET DEFOAMER
CONCENTRATED FOAM CONTROL



Description
This highly concentrated product quickly penetrates and knocks down foam to eliminate problems associated with recovery tank foaming.

Product directions
Shake or mix container well before using.

Extractors or automatic scrubbers: Initially place 1 oz of defoamer per gallon capacity of the pick up tank (8 mL/L) 1:128. If carpet is full of shampoo from previous cleanings, more defoamer may be needed.

Sewage systems or water plants: Add defoamer, wait a few minutes for it to disperse, continue until suds subside.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use in recovery tanks of extraction machines or automatic scrubbers where foaming might be a problem.

Features/Benefits
Fast acting: breaks foam on contact

Saves time: eliminates downtime and wasted effort in dumping recovery tanks

Versatile: has many uses and can be used anywhere foaming is a problem

Specifications
Color: White
Scent: Characteristic
pH: 7–8
Dilution: 1:128
Density: 1

Packaging
V01414: 4/1 gal

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V01415

CARPET PRE-SPRAY™
TRAFFIC LANE CARPET CLEANER



Description
Formulated to quickly penetrate and lift out grease and grime, this powerful blend of special surfactants and nonflammable solvent will quickly loosen and emulsify a variety of soils from both natural and synthetic fibers. Carpet Pre-Spray can also be used as a booster for rotary and extraction methods as this product cuts through and suspends the toughest soils for fast removal. Excellent for dry and wet spin bonnet applications as well.

Product directions
Vacuum carpet. Dilute with water as follows:

Heavy soil: dilute 12 oz/gal or 94 mL/L (1:10) with water.
Moderate soil: dilute 6 oz/gal or 47 mL/L (1:20) with water.
Light soil: dilute 3 oz/gal or 25 mL/L (1:40) with water.

Apply at the rate of 50–100 sq ft/gal of diluted solution depending on nap and soil conditions. Allow this product to emulsify soil for 3–5 minutes and clean with normal methods. On natural fibers such as wool or cotton, never use a dilution other than "light soil" without testing prior in an inconspicuous area. If concentration greater than 1:10 is used, rinse with water. May be used as a pre-spray prior to extraction type cleaning or as a heavy-duty shampoo.

For rotary dry foam or extraction, dilute as follows:

Heavy soil: dilute 12 oz/gal or 94 mL/L (1:10) with water.
Moderate soil: dilute 6 oz/gal or 47 mL/L (1:20) with water.
Light soil: dilute 3 oz/gal or 25 mL/L (1:40) with water. Please recycle empty containers.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of carpet (except 5th generation), fabric and upholstery.

Features/Benefits
Simplifies stain removal: detergent solvent blend removes most stains

Labor saving: fast solvent actions quickly emulsifies the worst "ground in" soil problems

Economical: highly concentrated formula

Specifications
Color: Straw
Scent: Pleasant
pH: 13.0–13.6
Dilution: 1:10–1:40
Density: 1.06

Packaging
V01415: 4/1 gal

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V01416

CARPET PRO X-TRACTOR™ EXTRACTION CARPET CLEANER



Description
This specially balanced blend of low foaming surfactants is designed for extraction on all types of carpet and upholstery including stain resistant. This ultra low residue formula rinses easily and completely and contains built-in malodor counteractants to help eliminate odors at their source.

Product directions
1. Vacuum carpet.
2. Dilute 0.5 oz/gal or 3.9 mL/L (1:256) of water. If carpet is heavily soiled, 1 oz/gal or 7.8 mL/L (1:128) of water. Cleaning solution may also be used as a pre-spray, sprayed directly onto the carpeting.
3. Follow operating instructions on extraction equipment.
4. Allow the carpet to dry thoroughly before allowing traffic.

First aid
In case of contact with eyes, flush with large amounts of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use with steam and hot water extractors on all types of carpeting (including stain resistant), upholstery and rugs.

Features/Benefits
Economical: highly concentrated

Low residue: rinses freely, so carpets stay cleaner, longer

Powerful: surfactant blend unlocks soil and dirt for easy removal

Specifications
Color: Green
Scent: Pleasant
pH: 9.5–10.5
Dilution: 1:256–1:128
Density: 1.005

Packaging
V01416: 4/1 gal

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V01417

CARPET SPIN BRITE™
BONNET CARPET CLEANER



Description
Surface soils on carpet are unsightly and can lead to permanent damage. Bonnet cleaning provides an advantage with rapid dry time. This formulation dries in less than one hour, is nonflammable, evaporates fast and cleans a wide variety of soils while leaving no residue.

Product directions
Dilute product at (1:135) with water.

For rotary bonnet buffing or light cleaning, spray solution onto the carpet and bonnet, then rotary machine buff.

For heavy-duty cleaning, submerge bonnet in solution. Wring out and buff with rotary machine. For best results, use two buckets; one for rinsing dirty bonnets, the second for cleaning solution. Spray heavily soiled areas of carpet before cleaning.

For spotting, use as is. Apply to tough spots and stains. Please recycle empty containers.

First aid
If on skin, wash with plenty of soap and water. Take off contaminated clothing. Wash contaminated clothing before reuse. If skin irritation occurs get medical attention. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical attention.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of carpet, fabric and upholstery.

Features/Benefits
Fast drying: dries in less than one hour when used as directed

Powerful: quickly removes oil/grease/soils

Versatile: use for dry or wet bonnet methods

Specifications
Color: Blue
Scent: Pleasant
pH: 9.5–10.5
Dilution: 1:135
Density: 1.019

Packaging
V01417: 4/1 gal

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V01418

CARPET SPOT & STAIN RTU CARPET CLEANER



Description
This easy to use all purpose carpet spotter combines detergent and deodorant technology to remove the most stubborn spots and stains. It effectively removes spots caused from a variety of oil and water-based stains and has the CRI™ Seal of Approval from Carpet and Rug Institute.

Product directions
Always test first in an inconspicuous area.

Apply a small amount, press with an absorbent, white cloth for 10 seconds and see if there has been any dye transfer. Special precautions are necessary if the stain has been caused by animal urine. The urine may affect the color fast nature of the dye used in the carpet.

For normal spotting and stain removal, apply using a trigger sprayer to saturate the fibers. Wait a few seconds for the spotter to penetrate and break up the spot or stain. Agitation may be used with a bone scraper or carpet brush. Work from the outside to the center, blot with an absorbent white cloth (avoid rubbing). Pick up the spotter solution as quickly as possible. Extraction or rinsing with clean water may also be performed. Care should be taken to prevent overusing the product or over saturation of the carpet.

First aid
If in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of carpet, fabric and upholstery

Features/Benefits
Versatile: removes most common stains

Quickly unlocks soil from fibers

An effective spotter for use in health care setting against betadine and iodine stains

Specifications
Color: Colorless
Scent: Country fresh
pH: 8–9
Dilution: RTU
Density: 1.004

Packaging
V01418: 12/1 qt

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V01419

CITRUS SOLVENT CONCENTRATE



Description
Ideal for removing oily films from metal surfaces, unclogging drains and grease traps, removing tar from most hard surfaces, cleaning motors, removing adhesives, decals and many other difficult cleaning tasks.

Product directions
For built up grease and soil deposits, mix 4 oz/gal or 31 ml/l (1:32) of warm water and apply generously to surface with mop, sponge or rag. Let stand for 5 minutes, then rinse clean with water.

For drains and grease traps, to keep drain lines open and deodorized, pour 4 oz/gal or 31 mL/L hot water into drain. Allow to sit for one hour, then flush with hot tap water. Repeat if necessary.

First aid
If on skin (or hair), take off immediately all contaminated clothing. Rinse skin with water or shower. **If skin irritation or rash occurs,** get medical attention.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Instantly dissolves grease and oil in drains and grease traps. Removes black marks, tar, grease, oil, adhesives and decals from virtually any surface. Although this product may be used on most plastics and painted surfaces, be sure to pre-test before using.

Features/Benefits
Concentrated citrus solvent formulated to dissolve grease, oils, adhesive and solvent based soils

Removes adhesives, decals and chewing gum

Nonacid, noncaustic and noncorrosive

Specifications
Color: Colorless
Scent: Citrus
pH: N/A
Dilution: 1:32
Density: 0.85

Packaging
V01419: 12/1 qt

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V01420

FAST BUTYL RTU SPEED DEGREASER



Description
This fast acting cleaner/degreaser removes tough grease, oil, carbon and most stubborn soils such as crayon, lipstick, graffiti, oil and heel marks from a variety of surfaces.

Product directions
Removes tough grease, oil, carbon and most stubborn soils from appliances, counters, equipment, floors, kitchen surfaces, walls, showers, sinks, stainless steel and tile. Not recommended for use on glass or water based paints. This is a ready-to-use product. No mixing required. Leaves no residue or streaks. Spray surface. Wipe clean with a lint free towel or sponge.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Heavy duty cleaner/degreaser to be used on a variety of surfaces

Features/Benefits
Quickly penetrates fats, oils and grease based soils

Deodorizes as it cleans with a mint fragrance

Specifications
Color: Green
Scent: Mint
pH: 12.0–13.5
Dilution: RTU
Density: 1.006

Packaging
V01420: 12/1 qt

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V01423, V01421, V01422, V01424

PURPLE CONCENTRATE SPEED DEGREASER



Description

Designed for tough jobs, this product takes over where all purpose cleaners leave off. Formulated to instantly dissolve and emulsify heavy grease, carbon deposits, rubber burns, oil, ink and dirt accumulations, just spray or mop on and rinse it off.

Product directions

For light soil, dilute 4 oz/gal or 31 mL/L (1:32) with water.
For medium soil, dilute 13 oz/gal or 100 mL/L (1:10) with water.
For heavy soil, dilute 26 oz/gal or 200 mL/L (1:5) with water.

For kitchens, engines, machinery, concrete, swimming pools, showers, white wall tires, dilute 13 oz/gal or 100 mL/L (1:10) with water.

For painted surfaces: dilute 13 oz/gal or 100 mL/L (1:10) with water.

First aid

If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application

For clean concrete, floors, walls, machinery, engines and a variety of other water washable surfaces soiled with grease or oil. Not recommended for use on glass or water based paint. Concentrated product will discolor aluminum and other soft metals.

Features/Benefits

Concentrated butyl based, alkaline cleaner for fast economical cleaning and degreasing

Deodorizes as it cleans with cherry fragrance

Low sudsing for automatic scrubbers and pressure washers

Specifications

Color: Purple
Scent: Cherry
pH: 13–13.9
Dilution: 1:5, 1:10, 1:32
Density: 1.03

Packaging

V01423: 4/1 gal
V01421: 5 gal pail
V01422: 55 gal
V01424: 275 gal

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V01427, V01425, V01426

INDUSTRIAL POWER ALKALINE DEGREASER



Description

A revolutionary surfactant system so superior in efficiency, it threatens to replace every all purpose cleaner and heavy duty degreaser on the market today.

Product directions

Dilute with water for general maintenance.

For light soil, dilute 1.25 oz/gal or 10 mL/L (1:100) with water.
For moderate soil, dilute 3 oz/gal or 23 mL/L (1:43) with water.
For heavy soil, dilute 13 oz/gal or 100 mL/L (1:10) with water.

First aid

If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application

This ultra strength degreaser is perfect for cleaning concrete, floors, walls, machinery, engines and a variety of other water washable industrial surfaces soiled with heavy grease or oil. Not recommended for cleaning glass.

Features/Benefits

Highly concentrated, highest alkaline pH formula

Quickly penetrates fats, oils and grease based soils

Works well in hot, cold, hard or soft water

Specifications

Color: Green
Scent: Characteristic
pH: 13–14
Dilution: 1:100, 1:43, 1:10
Density: 1.12

Packaging

V01427: 4/1 gal
V01425: 5 gal pail
V01426: 55 gal

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V01430, V01428, V01429

STINGER® CITRUS CLEANER & DEGREASER



Description
The superior performance of this cleaner/degreaser is provided by a synergistic mixture of natural citrus solvents and a totally unique surfactant system. This formula is nonflammable, yet it will out-clean most solvent cleaners.

Product directions
Concentrated product and strong dilutions will discolor aluminum and other soft metals. Dilute with water for general maintenance. For food plant and other industrial use only. Food contact surfaces are to be rinsed with potable water following treatment with this product. Avoid contamination of food in the application and storage of this product.

Light soil: dilute 1.25 oz/gal or 10 mL/L (1:100) with water.
Moderate soil: dilute 3 oz/gal or 23 mL/L (1:43) with water.
Heavy soil: dilute 6 oz/gal or 48 mL/L (1:21) with water.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For use on most surfaces where grease, oil and animal fats are a problem. Not recommended for use on glass or water based paints.

Features/Benefits
Concentrated, alkaline formula with natural citrus based solvents for light to heavy duty cleaning

Quickly penetrates fats, oils and grease based soils

Performs practically any cleaning tasks from factory to kitchen

Specifications
Color: Orange
Scent: Citrus
pH: 13–14
Dilution: 1:100, 1:43, 1:21
Density: 1.042

Packaging
V01430: 4/1 gal
V01428: 5 gal pail
V01429: 55 gal

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V01431

STINGER® CITRUS RTU CLEANER & DEGREASER



Description
This ready-to-use all purpose cleaner and degreaser is the perfect product for a variety of surfaces. The high foaming action provided by this product through a normal trigger sprayer extends the contact time, making your cleaning tasks easier. It quickly dissolves the toughest filth, grease, dirt, oil, wax, ink, resin, carbon, soot and soap scum. Will not harm water-safe surfaces. This penetrating formulation is aided by the advancement of an organic solvent derived from orange oil, which produces no objectionable fumes when sprayed.

Product directions
Simply spray it on and wipe it off. Leaves no streaks, film or smudges.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For cleaning walls, tables, kitchen surfaces and a variety of other vertical surfaces soiled with grease or oil. Not recommended for use on glass or water-based paint. Product will discolor aluminum and other soft metals.

Features/Benefits
Ready to use foaming spray and wipe

Quickly penetrates fats, oils and grease based soils

Leaves no streaks, films or smudges

Specifications
Color: Orange
Scent: Citrus
pH: 12.5–13.5
Dilution: RTU
Density: 1.015

Packaging
V01431: 12/1 qt

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V01434, V01433, V01432

TWISTER™ POWER ALKALINE DEGREASER



Description
A heavy-duty degreaser specifically formulated to instantly dissolve greasy, oily soils. This ultra concentrated, fast-acting product delivers unbeatable performance and true economy by saving you time and labor.

Product directions
Dilute with water for general maintenance. **For food plant use,** food contact surfaces should be rinsed with potable water following the use of this product. May be used as a ready-to-use degreaser.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For cleaning concrete, floors, walls, kitchens, hoods, grills, exhaust fans and a variety of other water washable surfaces soiled with fats, oils or greases. Not recommended for use on glass or water based paints.

Features/Benefits
Alkaline, concentrated and versatile: use for everything from light to heavy duty cleaning

Formula emulsifies soil types such as fats, oils and greases

Works well in hot, cold, hard or soft water

Specifications
Color: Red
Scent: Characteristic
pH: 12.8–13.2
Dilution: 1:6, 1:32, 1:21
Density: 1.02

Packaging
V01434: 12/1 qt
V01433: 4/1 gal
V01432: 55 gal

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V01435

R1 DAZZLE™ CONCENTRATED DAILY NEUTRAL FLOOR CLEANER



Description
Recommended for maintaining high gloss on finished floors. When used as directed, it will thoroughly wet, emulsify and suspend soil from highly polished floor surfaces without attacking the gloss of the floor. Super concentrated, this product provides a low end-use cost per gallon.

Product directions
This product is for mopping or autoscrubbing finished floors.

Mop buckets or autoscrubbers:
1. Fill mop bucket/autoscrubber using a Reliable Brand dilution control dispenser.
2. Set up wet floor signs.
3. Mop or scrub floor surface.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
This product is recommended for mopping or autoscrubbing finished floors

Features/Benefits
Neutral pH and fragrance free

Wets, emulsifies and suspends soils

All ingredients are readily biodegradable

Specifications
Color: Yellow
Scent: Fragrance free
pH: 7–8.5
Dilution: 1:256 (0.5oz./gal.)
Density: 1.06

Packaging
V01435: 4/2 L

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V01436

R3 FILM FREE™ NON-AMMONIA GLASS & SURFACE CLEANER



Description
This concentrated glass and surface cleaner, quickly dissolves smudges, fingerprints, bug residues and other stubborn soils. It cleans and polishes glass without streaking, fogging or clouding. Formulated without ammonia, this product is pleasant to use and protects against resoiling.

Product directions
Trigger sprayer bottles:
1. Fill bottle using a Reliable Brand dilution control dispenser
2. Spray glass cleaner on surface to be cleaned
3. Wipe with a lint-free towel or squeegee; turning frequently.

First aid
If on skin, wash with plenty of soap and water. Take off contaminated clothing. Wash contaminated clothing before reuse. If skin irritation occurs, get medical attention. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **If eye irritation persists:** get medical attention.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Non-ammoniated glass cleaner is for use on glass, Plexiglas®, Formica® and other hard surfaces.

Features/Benefits
Cuts through grease, smudges, fingerprints and soils without streaks and films

Enhanced with malodor counteractant technology

Ammonia free formula safe on many surfaces including plastics, tinted and vinyl windows

Specifications
Color: Blue
Scent: Winters grasp
pH: 7–10.5
Dilution: 1:64 (2 oz/gal)
Density: 0.98

Packaging
V01436: 4/2 L

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V01437

R4 MULTI-PURPOSE CLEAN HIGH PERFORMANCE CLEANER



Description
Clean and deodorize most water washable surfaces with this advanced formula. Formulated without butyl or inorganic phosphates, this detergent will not harm most surfaces. Great for mop and bucket, spray or sponge applications.

Product directions
1. Fill container using a Reliable Brand dilution control dispenser
2. Apply product to soil and surface
3. Agitate the soil with a rag, sponge or brush and rinse as necessary

First aid
If ingested, do not induce vomiting. Rinse mouth with water. Contact a poison control center or physician immediately.
If contact with eyes or skin, flush with water. Seek medical attention if irritation occurs.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for cleaning floors and all water washable surfaces.

Features/Benefits
Clean and deodorize practically any water washable surfaces

Extremely effective in hard water

Suspends the toughest soils and keeps them from redepositing on the surface

Specifications
Color: Green
Scent: Mint
pH: 10.0–11.0
Dilution: 1.64 (2oz./gal.)
Density: 1.02

Packaging
V01437: 4/2 L

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V01438

R6 STINGER® CITRUS CLEANER & DEGREASER



Description
The superior performance of this cleaner/degreaser is provided by a synergistic mixture of natural citrus solvents and a totally unique surfactant system. This formula is nonflammable, yet it will out-clean most solvent cleaners.

Product directions
Concentrated product and strong dilutions will discolor aluminum and other soft metals. Dilute with water for general maintenance. For food plant and other industrial use only. Food contact surfaces are to be rinsed with potable water following treatment with this product. Avoid contamination of food in the application and storage of this product.

1. Fill container using a Reliable Brand dilution control dispenser
2. Apply product to soil and surface
3. Agitate the soil with a rag, sponge or brush and rinse as necessary

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For use on most surfaces where grease, oil and animal fats are a problem. Not recommended for use on glass or water based paints.

Features/Benefits
Concentrated natural citrus based solvents for light to heavy duty cleaning

Quickly penetrates fats, oils and grease based soils

Performs practically any cleaning tasks from factory to kitchen

Specifications
Color: Orange
Scent: Citrus
pH: 13–14
Dilution: 1:64 (2 oz/gal)
Density: 1.042

Packaging
V01438: 4/2 L

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V01439

R7 FAST BUTYL SPEED DEGREASER



Description
This concentrated, fast-acting cleaner/degreaser instantly removes crayon, lipstick, graffiti, oil and heel marks from a variety of surfaces.

Product directions
Fill either trigger spray bottles or mop buckets/auto scrubbers with dillution control. Leaves no residue or streaks. Spray surface. Wipe clean with a lint free towel or sponge.

This degreaser is for use in schools, factories, kitchens and foodservice. Not for use in food-preparation or food-contact areas.

Trigger sprayer bottles:

1. Fill bottle from Reliable Brand dilution control dispenser.
2. Apply to surface to be cleaned.
3. Wipe with clean cloth or sponge.

Mop buckets or autoscrubbers:

1. Fill mop bucket from Reliable Brand dilution control dispenser.
2. Set up wet floor signs.
3. Mop or scrub floor surface.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Removes tough crayon, lipstick, graffiti, oil and heel marks from a variety of surfaces. Not recommended for use on glass or water based paints.

Features/Benefits
Concentrated proprietary blend of grease fighting ingredients and boosters

Quickly penetrates fats, oils and grease based soils

Deodorizes as it cleans with lemon fragrance

Specifications
Color: Light amber
Scent: Lemon
pH: 13–14
Dilution: 1:20 (6oz/gal)
Density: 1.04

Packaging
V01439: 4/2 L

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V01440

R8 PEROXIDE MULTI-PURPOSE CLEANER & DEODORIZER



Description
Concentrated and environmentally preferred for daily use. This one product can clean your entire facility. Removes mold stains and soap scum on tile, grout, bathtub surfaces and fixtures.

Product directions
Not effective against rust stains. Dilute with cold water only.

Trigger sprayer bottles:
1. Fill bottle using a Reliable Brand dilution control dispenser.
2. Apply to surface to be cleaned.
3. Let stand for 5 minutes and rinse.
4. For heavier stains, agitation with a brush or sponge may be necessary.

Always test first in an inconspicuous area. Apply a small amount, press with an absorbent white cloth for 10 seconds and see if there is any dye transfer.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For daily use on floors, showers, glass and other hard surfaces.

Features/Benefits
UL's ECOLOGO® certified: a 3rd party certification that this product has a reduced environmental impact

Removes mineral deposits and soap scum from a variety of bathroom surfaces

Will not damage clothing like traditional bleach cleaners

Specifications
Color: Clear
Scent: Mint
pH: 6.0–7.0
Dilution: 1:20 (6oz/gal.)
Density: 1.0086

Packaging
V01440: 4/2 L

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V01441

R9 FRESH BREEZE CONCENTRATED ODOR ELIMINATOR



Description
Concentrated blend of fragrance oils and malodor counteractants chemically bonds to malodors; effectively neutralizing them.

Product directions
1. Fill container using a Reliable Brand dilution control dispenser
2. Mist in center of room or apply to malodors on hard or soft surfaces.

First aid
If splashed on skin or in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate malodors in restrooms, carpets, trash collection areas, sewage and most problem areas.

Features/Benefits
Concentrated deodorizer

Proprietary blend of fresh, floral and ozonic fragrance oils

Meets Federal VOC content requirements

Specifications
Color: Turquoise
Scent: Fresh breeze
pH: 6–9
Dilution: 1:20 (6oz./gal.)
Density: 1.0067

Packaging
V01441: 4/2 L

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V01442

R10 TILE BRITE™ CONCENTRATED MILD ACID RESTROOM CLEANER



Description
This product is a heavy duty, cleaner that is chemically designed to remove heavy soap scum, body and tanning oils, mineral deposits and other soils found in all areas of the restroom including tile and grout surfaces, countertops, sinks and toilets.

Product directions
Not effective against rust stains. Use on acid resistant surfaces only. Do not use this product on marble, aluminum, terrazzo, Formica® or carpeting. Test in an inconspicuous area before use. Contains acids. Do not use with bleach, ammonia or any other chemicals.

Trigger sprayer bottles
1. Fill bottle using a Reliable Brand dilution control dispenser.
2. Apply to surface to be cleaned. Let stand for 5 minutes and rinse.
3. For heavier stains, agitate with a brush or sponge.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
All restroom areas including tile and grout surfaces, countertops, sinks and toilets.

Features/Benefits
UL's ECOLOGO® certified: a 3rd party certification that this product has a reduced environmental impact

Foaming action allows for longer contact time and maximum penetration of tough soils

Pleasant, powerful fragrance

For use in showers, bathtubs and other restroom surfaces

Specifications
Color: Green
Scent: Citrus bouquet
pH: 1–2
Dilution: 1:20 (6oz./gal.)
Density: 1.031

Packaging
V01442: 4/2 L

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V01444, V01443

DAZZLE™ DAILY NEUTRAL FLOOR CLEANER



Description

This mild cleaner will emulsify and suspend dirt and grime from table tops to floors; from spray bottle to autoscrubber. Now with the added benefit of proprietary dual malodor counteractant.

Product directions

1. Dilute 1 to 3 oz/gal or 8 to 23 mL/L of water, depending on soil conditions.
2. Apply cleaning solution using a mop or autoscrubber.
3. Pick up the solution. Rinsing is not required except in very dirty situations.
4. Allow floor to dry thoroughly.

First aid

If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application

Recommended for mopping or autoscrubbing finished floors. Can also be used as a spray and wipe cleaner on appliances, desks, plastic, stainless steel and painted surfaces.

Features/Benefits

Enhanced with malodor counteractant technology

Controlled foam: ideal for use in autoscrubbers, mop buckets and pails

Neutral pH: won't attack, haze, dull floor gloss or leave a film

Dissolves and removes a wide variety of soils, leaving floors film free

Specifications

Color: Yellow
Scent: Summer floral
pH: 6.5–8.5
Dilution: 1:64
Density: 1

Packaging

V01444: 4/1 gal
V01443: 5 gal pail

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V01445

FLOOR RESTORE
UHS CLEANER & RESTORER



Description
Using this cleaner/restorer as a regular part of high speed floor maintenance programs will reduce labor and extend the life of the floor. This formulation effectively cleans the floor while restoring the top layer of finish. This product can be mopped on or used through an automatic scrubber before burnishing to restore the floor to a beautiful shine.

Product directions
1. Sweep large debris and dust mop.
2. For mop-on application, dilute 1 oz/gal or 8 mL/L (1:128) with water. For use in an automatic scrubber, dilute 2 oz/gal or 16 mL/L (1:64) with water.
3. Set up wet floor signs. Damp mop or autoscrub to clean and condition the floor, and allow to dry thoroughly.
4. High-speed buff or burnish as desired using the appropriate pad. Please consult your local solid waste agency, drain commissioner or water quality contact for determination on appropriate disposal of unused material. Please recycle empty containers.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all floor finishes that are being high speed buffed or burnished.

Features/Benefits
UL's ECOLOGO® certified; a 3rd party certification that this product has a reduced environmental impact

One step product: reduces the labor cost and need to recoat

Repairs scuffs, scratches and restores gloss

Perfect for use on most floor surfaces

Specifications
Color: White
Scent: Lemon
pH: 7.0–8.0
Dilution: 1:64–1:128
Density: 1.013

Packaging
V01445: 4/1 gal

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Reliable brand

V01446, V01447

GLOSS COAT™
LOW MAINTENANCE FLOOR FINISH



Description
This finish delivers both optimal value and performance and is developed specifically for facilities that desire to contain floor maintenance costs. Education and retail facilities will realize savings to their bottom line, while also meeting bid specifications. This formula is designed for low maintenance programs where burnishing is minimal or unavailable. Great off the mop gloss, quick build and superior leveling make this finish easy to apply.

Product directions
For restorative maintenance, completely remove all old wax, finish and soil from floor surface following strip procedure instructions on stripper label. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply finish in uniform, thin to medium coats using a clean synthetic finish mop, microfiber mop or applicator system. Allow each coat to dry thoroughly before applying additional coats, usually 20–30 minutes. Elevated temperatures, heavy coats and humidity may extend dry time. A minimum of 4 coats of finish is recommended. **Note:** this product is a self-sealing finish, however, if tile is old, worn or porous, initially applying 1–2 coats of the sealer will enhance gloss and long term performance. **For routine maintenance,** sweep large debris and dust mop. Damp mop or automatic scrub using a floor cleaner. Buff or burnish the floor to enhance gloss as needed. Use a restorer to condition the floor and extend the time between top scrub and recoating. **For interim maintenance,** sweep large debris and dust mop. Top scrub the floor using scrub cleaner and maroon pad or equivalent to remove the top soiled layers of finish. Floor surface must be clean, dry and free of residue before finish is applied. Apply 1–2 coats of finish as directed above.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of resilient tile flooring and properly prepared hard surfaces.

Features/Benefits
Optimal value and performance

Reduced labor: fast build with fewer coats

Deep gloss

0.0% free styrene

Specifications
Color: Opaque white
Scent: Characteristic
pH: 8.1–8.9
Dilution: RTU
Density: 1.03

Packaging
V01446: 4/1 gal
V01447: 5 gal BIB

Veritiv

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V01448, V01449

MAX STRENGTH FIRST TIME™ NON-AMMONIATED FLOOR STRIPPER



Description
This fast-acting floor finish liquefier will solve stripping difficulties caused by frequent high speed burnishing, super hard urethane fortified finishes or excessive buildup. This product is designed to remove layers of floor finish in less time with less effort and no rinsing. Floors are ready to recoat without neutralizing when used as directed.

Product directions
Sweep or dust mop the floor to remove any large debris. Dilute with warm to hot water.

For normal stripping, dilute 13 oz/gal or 100 mL/L (1:10) of water.

For heavy stripping, dilute 25 oz/gal or 200 mL/L (1:5) of water.

Apply solution liberally to floor surface. Allow a minimum of 5 minutes contact time. Be sure to keep surface wet at all times. Agitate with a low-speed rotary machine, automatic scrubber or stripping machine. Pick up the solution with a wet vacuum, an automatic scrubber or a mop and bucket and thoroughly rinse the floor. Allow floor to dry completely before applying finish or sealer. No flood rinsing is necessary if surface appears free of dust and residue. Please recycle empty container.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for removing water-based acrylic floor finishes from all types of resilient tile and hard surfaces. Pre-test in a small area; color bleeding or discoloration may occur on linoleum, rubber tile or asphalt tile. Not recommended for stripping linoleum or sheet vinyl floors.

Features/Benefits
Powerful formula cuts through layers of old finish in minutes

Rinse free: no alkaline residue

Low foaming

Specifications
Color: Slight amber
Scent: Pleasant
pH: 13.5–14.0
Dilution: 1:10, 1:5
Density: 1.045

Packaging
V01449: 4/1 gal
V01448: 5 gal BIB

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V01450

MIRRORSHINE™ ULTRA HIGH GLOSS FLOOR FINISH



Description
This floor finish utilizes highly durable, internally cross-linked polymers blended to achieve a harder floor finish film. This unique chemistry results in an high gloss, long wearing finish that cures faster and harder than any other metal-interlock finish. The perfect labor saving advantage for educational and retail facilities which have little or no time for floor burnishing.

Product directions
Restorative maintenance: completely remove all old wax, finish and soil from floor surface following strip procedure instructions on stripper label. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply finish in uniform, thin to medium coats using a clean synthetic finish mop or applicator system. Allow each coat to dry thoroughly before applying additional coats, usually 20–30 minutes. Elevated temperatures and humidity may extend dry time. 4–5 coats of finish are recommended. **Note:** this product is a self sealing finish, however, if tile is old, worn or porous, initially applying 1–2 coats of a sealer will enhance gloss and long term performance.

Routine maintenance: sweep large debris and dust mop (using a water-based treatment). Damp mop or automatic scrub using a neutral pH cleaner. Buff or burnish the floor as desired. The use of a cleaner/restorer is recommended to condition the floor and extend the time between top scrub and recoating.

Interim maintenance: sweep large debris and dust mop (using a water-based treatment). Top scrub the floor using a top scrub cleaner and recommended floor pad to remove the top soiled layers of finish. Floor surface must be clean, dry and free of residue before finish is applied. Apply 1–2 coats of finish as directed above.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of resilient tile (vinyl composition, vinyl, linoleum) and properly sealed hard surfaces (marble, terrazzo).

Features/Benefits
Superior wearing

Resists dirt embedment

Non-scuffing

Self-leveling, self-sealing

0.0% free styrene

Specifications
Color: Opaque white
Scent: Characteristic
pH: 8.1–8.9
Dilution: RTU
Density: 1.0265

Packaging
V01450: 5 gal BIB

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Reliable brand

V01451

MULTI-SURFACE SEALER PROTECTIVE COATING



Description

This water-based urethane sealer and finish revolutionizes the way hard surface floors are sealed. It can be applied effortlessly over new and old concrete, slate, quarry tile, terrazzo and marble, and is resistant to a variety of chemicals. Ease of maintenance is exceptional and requires no etching before application.

Product directions

For restorative maintenance, completely remove all old wax, finish and soil from floor surface following strip procedure instructions on stripper label. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply finish in uniform, thin to medium coats using a clean synthetic finish mop, microfiber mop or applicator system. Allow each coat to dry thoroughly before applying additional coats, usually 30–45 minutes. Elevated temperatures, heavy coats and humidity may extend dry time. A minimum of four coats of finish is recommended.

For routine maintenance, sweep large debris and dust mop. Damp mop or automatic scrub using a floor cleaner. Buff or burnish the floor to enhance gloss as needed. Use a restorer to condition the floor and extend the time between top scrub and recoating.

For interim maintenance, sweep large debris and dust mop. Top scrub the floor using a cleaner and maroon pad to remove the top soiled layers of finish. Floor surface must be clean, dry and free of residue before finish is applied. Apply 1–2 coats of finish as directed above. Please recycle empty containers.

For concrete application, may be applied to new concrete after 30 days (fully cured) and a surface temperature above 50°F. Prior to applying sealer to new concrete, use an acidic solution to neutralize excess alkalinity. All new concrete must be cleaned and rinsed. Not for use outdoors. Old concrete must be cleaned with a degreasing solution and rinsed for proper adhesion.

For glazed tile/polished surfaces, test in an inconspicuous area first, proper adhesion may be difficult due to lack of porosity.

First aid

If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application

Recommended for use on all types of stone flooring (brick, marble, slate, terrazzo and concrete-new and old), resilient tile, quarry and non-glazed ceramic tile.

Features/Benefits

Versatile: adheres to a variety or hard surface floors

Long lasting: protection and abrasion resistance

Labor saving: high solids requires fewer coats

Specifications

Color: Opaque white
Scent: Characteristic
pH: 8.4–8.9
Dilution: RTU
Density: 1.03

Packaging

V01451: 5 gal BIB

Veritiv

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V01452, V01453

OUTSTANDING™
UHS FLOOR FINISH



Description
Outstanding UHS Floor Finish is a highly repairable, low odor, black heel mark resistant floor finish. Designed for ultra high speed routine maintenance programs in high profile, high traffic areas; Outstanding provides a dramatic gloss response when burnished. Excellent leveling and low odor make it easy to apply.

Product directions
For restorative maintenance, completely remove all old wax, finish and soil from floor surface following strip procedure instructions on stripper label. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply finish in uniform, thin to medium coats using a clean synthetic finish mop, microfiber mop or applicator system. Allow each coat to dry thoroughly before applying additional coats, usually 20–30 minutes. Elevated temperatures, heavy coats and humidity may extend dry time. A minimum of four coats of finish is recommended. **Note:** this product is a self-sealing finish; however, if tile is old, worn or porous, initially applying 1–2 coats of a sealer will enhance gloss and long term performance.

For routine maintenance, sweep large debris and dust mop. Damp mop or automatic scrub using a floor cleaner. Buff or burnish the floor to enhance gloss as needed. Use a restorer to condition the floor and extend the time between top scrub and recoating.

For interim maintenance, sweep large debris and dust mop the floor. Top scrub the floor using a daily cleaner and maroon pad to remove the top soiled layers of finish. Floor surface must be clean, dry and free of residue before finish is applied. Apply 1–2 coats of finish as directed above.

First aid
If splashed in eyes, flush with large quantities of water. If irritation persists, call a physician. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of resilient tile flooring and properly prepared hard surfaces.

Features/Benefits
Excellent off the mop gloss

Exceptional response to propane, battery or electric equipment

Extremely low odor

Superior black heel mark resistance

Specifications
Color: Opaque white
Scent: Characteristic
pH: 8.1–8.9
Dilution: RTU
Density: 1.02

Packaging
V01452: 4/1 gal
V01453: 5 gal BIB

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V01454

PROTECTIVE SEAL ULTRA MULTI-SURFACE FLOOR SEALER



Description
This acrylic sealer is designed as a basecoat to protect floors for years. Hard, durable and detergent resistant, this sealer can be used on all types of resilient tile and terrazzo floors. This high gloss sealer will not yellow or powder and is compatible with all water based finishes. This sealer is perfect for providing worn and damaged floor tiles a smooth surface for floor finish application.

Product directions
For restorative maintenance, completely remove all old wax, finish and soil from floor surface following strip procedure instructions. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply sealer in uniform, thin to medium coats using a clean synthetic finish mop, microfiber mop or applicator system. Allow each coat to dry thoroughly before applying additional coats, usually 20–30 minutes. Elevated temperatures, heavy coats and humidity may extend dry time. A minimum of 2 coats of sealer is recommended. This sealer can be used as a finish coat, however, for a better shine, increased protection and easier maintenance, we recommended the application of 2–4 coats of a floor finish that best fits your maintenance program.

First aid
If in eyes, flush with large quantities of water. Call a physician if irritation persists. **If ingested,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of resilient tile flooring and properly prepared hard surfaces. This product is of specific benefit in preparing old, worn or porous tile floors for finishing.

Features/Benefits
Durable: acrylic polymer provides long lasting protection

Easy to apply: won't yellow or powder

Compatible with all water-based finishes on waxes

High gloss enhances the appearance of the finish

Specifications
Color: Opaque white
Scent: Characteristic
pH: 8.1–8.9
Dilution: RTU
Density: 1.02

Packaging
V01454: 5 gal BIB

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V01456, V01455

SPRAY BUFF RTU
FLOOR BUFFING SOLUTION



Description
This spray buffing compound combines detergents, thermoplastics and solvent for the answer to terrific looking floors. Simply spray on floors and polish with a spray buff pad to easily remove black heel marks, scuffs and scratches leaving a wet look gloss. Regular use of this spray buff will allow the user to reduce stripping and rewaxing procedures by over 75%. Spray buff leaves floor finish very hard and durable yet slip resistant.

Product directions
Remove soil and dust mop the floor. Spray a light mist of product on the floor in front of the floor machine. Do not overwet. Using a nylon or polyester spray buff pad, buff the floor where the fine mist of spray buff has been applied. Flip or change pad as necessary. After spray buffing the floor is completed, dust mop the floor if dust is still present.

In order for spray buff to work correctly, 3 or 4 base coats of floor finish must be applied before using spray buff in order to achieve maximum gloss and wear properties. Heavy traffic areas may require dust mopping, followed by damp mopping, followed by spray buffing. Use of this spray buff will eliminate powdering and will never yellow the floor.

Note: slip resistance meets or exceeds standard, (ASTM D 2047-11) James Machine 0.5 minimum.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician immediately. **If inhaled,** remove to fresh air.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
All floor finish types

Features/Benefits
Provides excellent lubricity to pad surface for a higher shine

Effective repair of all floor finish types

Versatile: the perfect product for use with conventional and high speed equipment

Specifications
Color: Green
Scent: Clean bouquet
pH: 8.0–9.5
Dilution: RTU
Density: 0.9925

Packaging
V01456: 12/1 qt
V01455: 4/1 gal

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V01457, V01458

SUPER STRIP™
NON-AMMONIATED FLOOR STRIPPER



Description
This product quickly unlocks the molecular structure of all types of water-based floor finishes and sealers. This product also is an excellent heavy duty cleaner. It is great for cutting wax build-up, grease, oil and dirt. The unique chemical elements penetrate, dissolve and lift the wax to the surface to be picked up easily. This product is effective in hot, cold, hard or soft water. Safe for use on all floors not harmed by water.

Product directions
Pre-test in a small area. Bleed or discoloration may occur on rubber tile, or asphalt tile. Not recommended for strip linoleum or sheet vinyl floors. Sweep or dust mop floors or to remove any large debris. Dilute with hot water.

Normal strip: dilute 13 oz/gal or 100 mL/L (1:10) of water.
Heavy strip: dilute 25 oz/gal or 200 mL/L (1:5) of water.

Apply solution liberally to floors or surface. Allow 4–5 minutes contact time. Be sure to keep surface wet at all times. Agitate with a low speed rotary machine, automatic scrubber or strip machine. Pick up solution with a wet vacuum, automatic scrubber or mop and bucket thoroughly. Rinse the floors or allow floors to dry completely before applying finish or sealer.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for water-based acrylic and urethane fortified floors or finishes from all types of resilient tile and hard surfaces.

Features/Benefits
Extended suspension of emulsified particles eliminates costly restripping

Pleasant: no harsh ammonia or solvent odors

Powerful stripping action

Specifications
Color: Pink
Scent: Pleasant
pH: 13.0–14.0
Dilution: 1:5–1:10
Density: 1.075

Packaging
V01457: 4/1 gal
V01458: 5 gal BIB

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V01459, V01460

UTILITY COAT™
LOW MAINTENANCE FLOOR FINISH



Description
This high gloss floor finish provides the optimum in durability and wear. Essentially a nonbuff formula, it is easily maintained using a variety of maintenance procedures. Designed with superior leveling properties, it is easy to apply and flows smoothly for the ultimate in gloss. This finish has excellent slip resistant qualities and is easily removed with conventional stripper.

Product directions
For restorative maintenance, completely remove all old wax, finish and soil from floor surface following strip procedure instructions. Floor surface must be clean, dry and free of residue before finish is applied. Rinse with clean water if necessary. Apply finish in uniform, thin to medium coats using a clean synthetic finish mop, microfiber mop or applicator system. Allow each coat to dry thoroughly before applying additional coats, usually 20–30 minutes. Elevated temperatures, heavy coats and humidity may extend dry time. A minimum of 4 coats of finish is recommended. **Note,** this product is a self-sealing finish; however, if tile is old, worn or porous, initially applying 1–2 coats of a sealer will enhance gloss and long term performance. **For routine maintenance,** sweep large debris and dust mop. Damp mop or automatic scrub using a floor cleaner. Buff or burnish the floor to enhance gloss as needed. Use restorer to condition the floor and extend the time between top scrub and recoating. **For interim maintenance,** sweep large debris and dust mop. Top scrub the floor using a floor cleaner and maroon pad or equivalent to remove the top soiled layers of finish. Floor surface must be clean, dry and free of residue before finish is applied. Apply 1–2 coats of finish as directed above.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on all types of resilient tile flooring and properly prepared hard surfaces.

Features/Benefits
Durable: extended wear and superior protection for your floor covering

Appearance: high gloss as well as black mark and detergent resistant

Easy to use: self leveling, excellent flow for easy application with little or no mop drag

0.0% free styrene

Specifications
Color: Opaque white
Scent: Characteristic
pH: 8.1–8.9
Dilution: RTU
Density: 1.023

Packaging
V01459: 5 gal BIB
V01460: 55 gal

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V01461

FOAM UP™ HEAVY DUTY FOAMING DEGREASER



Description
Carefully formulated to be used on many surfaces in food processing areas to quickly remove all types of animal fats and associated soils. This product produces a clinging foam which rapidly emulsifies and removes animal fat, grease, vegetable oils, animal blood and other problem soils. Rinsing off all hard surfaces such as floors, walls and equipment will leave them odorless and film free.

Product directions
For manual applications, use mop, brush or sponge. Dilute 6 oz/gal or 47 mL/L (1:21) with medium hot water. Apply and let stand 5 minutes. Rinse well.

For spray application, use full strength in sprayer reservoir. Proportioning device should be set from 1–5 for heavily soiled areas; up to 1–25 for lighter soil. Apply and let stand 5 minutes. Use medium hot water. Rinse well afterwards.

For food plant use, surfaces are to be rinsed with potable water following the use of this product.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For use in bakeries, butcher shops, super markets, food processing plants, rendering plants and meat packaging plants. Not recommended for use on glass, aluminum, soft metals or water based paints. First scrape heavy accumulations. Food must be removed or covered prior to use.

Features/Benefits
Clinging allows easy cleaning of vertical surfaces

Quickly emulsifies and removes animal fats, grease and vegetable oils

Specifications
Color: Colorless
Scent: Characteristic
pH: 13–13.9
Dilution: 1:21
Density: 1.08

Packaging
V01461: 4/1 gal

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V01462

FRESH & SOFT
LIQUID FABRIC SOFTENER



Description
Concentrated fabric softener that eliminates static cling from all fabrics and leaves the linen smelling fresh and clean. Improves productivity by decreasing extraction time, increasing flat work production, reducing tumbling, drying time and wrinkling.

Product directions
Concentrations will vary due to environmental conditions and load size. Your sanitation specialist will adjust to meet your needs.

1. Pre-sort laundry prior to wash.
2. Pre-soak and/or pre-spot laundry when necessary.
3. Place proper amount of soiled fabric into laundry machine.
4. In wash cycle, inject a recommended break and suds.
5. When bleaching, feed a recommended liquid laundry destainer.
6. When softening in the final rinse cycle, inject this product. A final pH of 5.5–6.5 is recommended for the fabric.

First aid
If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Fabric softener

Features/Benefits
Improved results: reduces static electricity and wrinkling

Liquid concentrated formula: economical, saves money

Speeds up extraction & drying time

Specifications
Color: Blue
Scent: Springtime fresh
pH: 7.5–8.5
Dilution:
- Light: ½ oz per 50 weight of linen
- Medium: 1oz per 50 weight of linen
- Heavy: 1.75 oz per 50 weight of linen

Density: 0.99

Packaging
V01462: 4/1 gal

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V01463, V01464

LIQUID LAUNDRY CONCENTRATED DETERGENT



Description
All-in-one liquid laundry detergent designed for residential style machines; brightens and whitens as it safely lifts stubborn dirt and stains. It performs well in all water temperatures and it is safe for all types of waterfast natural and synthetic fabrics.

Product directions
Use 1–2 ounces in top loading machines. Use ½–¾ oz in high efficiency front loading machines. Use slightly more for heavily soiled loads and in very hard water. For spots and stains, pour a small amount onto spot and rub in, then launder as usual.

First aid
If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists get medical attention. **If swallowed,** do not induce vomiting. Rinse mouth. Call a physician if you feel unwell.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
All-in-one liquid laundry detergent

Features/Benefits
Cold water effective: cleans, brightens linens

Low environmental impact: low VOCs, no phosphorous, APE, NPE or EDTA

Protects: chlorine scavenger extends the life of colored linen color safe bleach

Safe to use on all washable fabrics

Specifications
Color: Blue
Scent: Springtime fresh
pH: 7–8
Dilution: 0.5–2 per load
Density: 1.037

Packaging
V01463: 4/1 gal
V01464: 5 gal pail

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V01465

OVEN & GRILL CLEANER & DEGREASER



Description
More effective than foaming products, this formulation quickly penetrates and removes stubborn baked-on carbon and soil. Most oven cleaners are designed to work by liquefying baked-on deposits so they can be rinsed or wiped away. Unfortunately, this usually requires several applications. This oven and grill cleaner was designed to penetrate the deposits and actually break the chemical bond, releasing the baked-on deposits from the oven surface. The result is fast and easy removal of stubborn baked-on food soils. This non-fuming product works fast and leaves a fresh fragrance behind.

Product directions
For best results, heat oven to approximately 200°F then turn off. Spray cleaner on warm oven. Allow the cleaner to do the work by remaining on the surface for two or more minutes. Wipe oven clean with a wet cloth or sponge. Heavily soiled items may require a second application. Stubborn spots may sometimes require the use of a scouring pad. Works slowly on cold surfaces. Apply as above and allow to work 5–30 minutes or until soil is softened. Wipe clean. **Grills:** dilute with equal parts of water. Grill should be warm (approximately 180°F). Pour liberal amounts on grill and spread with a cloth or sponge. Wipe or scrape off grease. Thoroughly sponge surface with water to remove all residue. Wipe dry. **Fat-fryers:** drain all grease from fryer. Rinse fryer with hot water to remove excess un-drained fat. Fill fryer with water to within 3–4 inches from top. Add 4–6 oz of cleaner to each gallon of water in fryer and boil slowly for 20 minutes. Turn off heat. Drain and rinse thoroughly. Brush off loosened carbon using long handled stiff bristle brush. Wipe pot surface with dry cloth. **Note:** do not use on aluminum or painted surfaces. Never use on hot surface.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Oven, fryer and grill

Features/Benefits
Penetrates and removes baked-on deposits

Non-fuming

Nonflammable

Versatile: use on ovens, grills and range hoods

Specifications
Color: Orange
Scent: Characteristic
pH: 12.9–14
Dilution: RTU
Density: 1.05

Packaging
V01465: 4/1 gal

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V01466, V01467

PINK VELVET™
LIQUID DISH DETERGENT



Description
Economical, lotionized, neutral pH, manual dish washing detergent specially designed for industrial institutional and restaurant use. Pink Velvet produces an abundance of long lasting suds, works quickly and leaves surfaces spot and film free. Although tough on grease and fat, this pink lotion dishwashing detergent is still mild on hands.

Product directions
Always put detergent in sink first and permit water to flow on it. Use at 1 oz/gal (29.7 ml /3.78 liters) of water.

First aid
If splashed in eyes, flush with large quantities of water. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Hand dishwashing detergent

Features/Benefits
Free rinsing: never streaks or spots

Quickly cuts through baked-on food and grease deposits

Gentle to the hands

Provides long lasting, stable suds

Specifications
Color: Pink
Scent: Floral
pH: 7.5–9
Dilution: RTU
Density: 1.02

Packaging
V01466: 12/1 qt
V01467: 4/1 gal

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V01468

POWDERED LAUNDRY DETERGENT



Description
This phosphate-free, powered laundry detergent uses soil suspending agents to clean all types of fabric, providing bright clean linens. Biodegradable surfaces leave a wide variety of fabrics clean and fresh.

Product directions
This product works in all temperatures. Add detergent to water in washer before adding clothes. If you use bleach add it 2 minutes after the wash cycle has begun. Use 2 oz for normal loads. Use 3 oz for heavily soiled loads. Use 4 oz for extra large loads.

Hot: whites, pastels and colorfast prints.
Warm: colorfast brights, light colors that bleed, nylon, polyester.
Cold: dark and bright colors that bleed.

First aid
If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists, get medical attention.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Laundry detergent

Features/Benefits
Suspends solids for superior laundering

Safe for use on machine washable fabrics

Specifications
Color: White
Scent: Characteristic
pH: N/A
Dilution: 1/3–1/2 cup
Density: N/A

Packaging
V01468: 40 lb pail

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V01469, V01470

BLUE-X™ RTU
GLASS & SURFACE CLEANER



Description
Not only does it quickly penetrate dust, smoke, grease and grime on all glass and window surfaces, but it is also excellent for cleaning stainless steel, Formica®, plastic, porcelain and chrome.

Product directions
Use undiluted for heavy-duty glass and surface cleaning. Spray glass cleaner on surface to be cleaned and wipe with a lint free towel or squeegee.

First aid
If splashed on skin or in eyes, flush with large quantities of water. **If swallowed,** do not induce vomiting unless instructed to do so by a poison control center or doctor. Call a physician immediately.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For cleaning glass, windows, stainless steel, chrome, Formica®, mirrors, plastic, vinyl and a variety of other water washable surfaces. Not recommended for use on Plexiglas®.

Features/Benefits
Cleans and brightens most hard surfaces

Dissolves smoke, grease and smudge marks

Fortified with ammonia for powerful cleaning

Specifications
Color: Blue
Scent: Pleasant
pH: 10–12
Dilution: RTU
Density: 0.9822

Packaging
V01469: 12/1 qt
V01470: 4/1 gal

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V01472, V01471

FILM FREE™ RTU NON-AMMONIA GLASS & SURFACE CLEANER



Description
This glass and surface cleaner, quickly dissolves smudges, fingerprints, bug residues and other stubborn soils. It cleans and polishes glass without streaking, fogging or clouding. Formulated without ammonia, this product is pleasant to use and protects against resoiling.

Product directions
1. Apply glass and surface cleaner using a lint-free towel or squeegee.
2. Allow surface to dry thoroughly.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician immediately. **If inhaled,** remove to fresh air.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For cleaning glass, windows, stainless steel, chrome, Formica®, mirrors, plastic, vinyl, Plexiglas® and a variety of other water washable surfaces.

Features/Benefits
Cuts through grease, smudges, fingerprints and soils without streaks and films

Enhanced with malodor counteractant technology

Ammonia free formula safe on many surfaces including plastics, tinted and vinyl windows

Specifications
Color: Blue
Scent: Winters grasp
pH: 9.5–11
Dilution: RTU
Density: 0.99

Packaging
V01471: 4/1 gal
V01472: 12/1 qt

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V01473

LEMON ALL PURPOSE CLEANER & DEODORIZER



Description
Clean and deodorize most water-washable surfaces with this lemon fragrance multi-purpose cleaner. Formulated without butyl or inorganic phosphates, it will not harm most surfaces nor create streaks, film or cause surfaces to dull. Great for mop and bucket, spray or sponge applications. May be used in automatic scrubbers.

Product directions
For cleaning floors and all water-washable surfaces.

For surfaces, dilute 12 oz/gal or 91 ml/l (1:11) with water.

For floors, dilute 8 oz/gal or 63 ml/l (1:6) with water.

First aid
If in eyes, flush with large quantity of running water. Call a physician if irritation persists. **If ingested,** do not induce vomiting. Rinse mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For cleaning floors and all water washable surfaces

Features/Benefits
Versatile: may be used to clean and deodorize most water washable surfaces

Reduces the need for several other products

Economical: super-concentrated formula saves you money

Specifications
Color: Yellow
Scent: Lemon
pH: 8.0–9.5
Dilution: 1:11, 1:6
Density: 0.996

Packaging
V01473: 4/1 gal

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V01476, V01474, V01475

LIQUI-LIVE™ MULTI-PURPOSE CLEANER BIO-ENZYMATIC DEODORIZER & SPOT TREATMENT



Description

A stable liquid suspension of cultured bacteria and malodor counteractants capable of digesting complex proteins, starches, fats, oils and greases, paper, vegetable gums, hair and other organic waste.

Product directions

Be sure to pretest before using. **Grease traps:** for less than 20 cubic feet capacity, add 4–5 oz of product daily by pouring into a sink or pipeline closest to the trap. Perform when the traps are used the least. Flush down with 1 cup of lukewarm water. For traps larger than 20 cubic feet, add 8 –10 oz daily using the same procedure. **Septic tanks:** initial treatment, add 1 pint per 25 cubic feet capacity. Thereafter, use 8 oz per week. Pour directly into toilet and flush. **Drainlines and down pipes:** use product a minimum of 2 times weekly, to a maximum of 4 times. Start on the lowest floor and work 1 floor per day. Do not treat the same floor twice. When the top floor is reached, continue treatment for the top floor only. **Pipe size/dosage/frequency:** 2"/4 oz/2 times/wk; 4"/8 oz/2 times/wk; 6"/12 oz/2 times/wk; 8"/16 oz/2 times/wk. **Carpets:** for pet odors, pour directly on odor spot. Blot with a clean white cloth. Repeat if the odor persists. **Carpet machines:** to deodorize carpets, add ¼ cup of product to the solution tank. **Restrooms:** to deodorize urinals and bowls, apply to surfaces and surrounding area. **Floors:** dilute 2–5 ounces per gallon and mop directly onto floor. Pour excess directly down the drain. **Note:** do not subject this product to disinfectants, boiling water or chlorinated products. Please consult your local solid waste agency, drain commissioner, or water quality contact for determination on appropriate disposal of unused material. Please recycle empty containers.

First aid

If on skin, remove contaminated clothing. Wash affected area with soap and water. Seek medical attention if irritation persists. **If in eyes,** flush eyes with large quantities of water. Seek medical attention if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician immediately.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application

Drain maintainer, floor cleaner and spotter

Features/Benefits

UL's ECOLOGO® certified; a 3rd party certification that this product has a reduced environmental impact

Contains enzyme producing bacteria to digest complex proteins, fats, greases and odors

Extremely versatile: use in drains for deodorization, eliminating buildup and on carpets for spot treatment and soil digestion

Non-corrosive, non-flammable, non-acid and non-caustic

Specifications

Color: Off-white
Scent: Wintergreen
pH: 6.5–8.5
Dilution: RTU
Density: 0.9931

Packaging

V01474: 12/1 qt
V01476: 4/1 gal
V01475: 55 gal

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V01477

MULTI-PURPOSE CLEAN
HIGH PERFORMANCE CLEANER



Description
Clean and deodorize most water washable surfaces with this advanced formula. Formulated without butyl or inorganic phosphates, this detergent will not harm most surfaces. Great for mop and bucket, spray or sponge applications.

Product directions
For surfaces, dilute 6 oz/gal or 50 mL/l (1:20) with water.
For floors, dilute 2 oz/gal or 16 mL/l (1:64) with water.

First aid
If ingested, do not induce vomiting. Rinse mouth with water. Contact a poison control center or physician immediately.
If contact with eyes or skin, flush with water. Seek medical attention if irritation occurs.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For cleaning floors and all water washable surfaces

Features/Benefits
Clean and deodorize practically any water washable surfaces

Extremely effective in hard water

Suspends the toughest soils and keep them from redepositing on the surface

Specifications
Color: Green
Scent: Mint
pH: 10.0–11.0
Dilution: 1:20, 1:64
Density: 1.02

Packaging
V01477: 4/1 gal

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V01478

PEROXIDE MULTI-PURPOSE CLEANER & DEODORIZER



Description
For daily use on floors, showers, glass and other hard surfaces. This one product can clean your entire facility. Removes mold stains and soap scum on tile, grout, bathtub surfaces and fixtures.

Product directions
Not effective against rust stains. Dilute with cold water only. **For heavy soils,** dilute 1:16 or 8 oz./gal. **For medium soils,** dilute 1:20 or 6 oz./gal. **For light soils (including glass),** dilute 1:64 or 2 oz./gal. **Showers:** For large areas use a portable pump up sprayer. Spray on tile, grout, fixtures and tub surfaces. Let stand for 5 minutes and rinse. For heavier stains agitation with a brush or sponge may be necessary to completely remove the stain. **Floors:** Add directly to grout scrubber for removal of mold stains, soap scum, hard water deposits, or other common restroom soils. **Carpet spotting:** Dilute 1:10 or 12 oz/gal. for heavy soils, dilute 1:20 or 6 oz./gal. for light to medium soils. For coffee as well as other water based stain apply a small amount of liquid to the stain. Agitate with a bone scraper and let stand for 3 - 5 minutes. Blot dry and rinse with clean water. Repeat as needed until the stain is completely removed. **Prespray:** For use as a prespray, vacuum carpet. Dilute 1:20 with water. Apply at a rate of 50–100 sq. ft/gal. Let stand for 3–5 minutes before extracting. Always test first in an inconspicuous area. Apply a small amount, press with an absorbent white cloth for 10 seconds and see if there is any dye transfer.

First aid
If in eyes, flush with a steady gentle stream of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For daily use on floors, showers, glass and other hard surfaces

Features/Benefits
UL's ECOLOGO® certified; a 3rd party certification that this product has a reduced environmental impact

Use for a variety of stains and odors including dirt, organic waste, mineral deposits and soap scum

Will not damage clothing like traditional bleach cleaners

Specifications
Color: Clear
Scent: Mint
pH: 6–8
Dilution: Heavy duty 1:16 or undiluted, medium duty 1:20, light duty 1:64
Density: 0.9982

Packaging
V01478: 4/1 gal

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Reliable brand

V01479

PEROXIDE MULTI-PURPOSE RTU CLEANER & DEODORIZER



Description
Ready to use and extremely versatile, this product can clean your entire facility. Removes organic stains, urine odors and soap scum on tile, grout, bathtub surfaces and fixtures.

Product directions
For showers, spray on tile, grout, fixtures or tub surfaces. Let stand for 5 minutes and rinse.

For floors, add directly to grout scrubber or other restroom cleaning machine for removal of mold stains, soap scum, hard water deposits or other common restroom soils.

For glass/mirror cleaner, dilute 2 oz/gal spray onto glass/mirror surface and wipe with a lint free towel or squeegee.

For carpets, apply a small amount of liquid to the stain. Let stand for 3–5 minutes before extracting.

Always test first in an inconspicuous area.

First aid
If in eyes, flush with a steady gentle stream of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
For daily use on floors, showers, glass and other hard surfaces

Features/Benefits
UL's ECOLOGO® certified; a 3rd party certification that this product has a reduced environmental impact

Use for a variety of stains and odors including dirt, organic waste, mineral deposits and soap scum

Will not damage clothing like traditional bleach cleaners

Specifications
Color: Clear
Scent: Mint
pH: 6–8
Dilution: RTU
Density: 0.9982

Packaging
V01479: 12/1 qt

Veritiv

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V01480

FLEET WASH VEHICLE WASH DETERGENT



Description
This economical liquid concentrate is a synergistic blend of special synthetic detergents, emulsifiers and wetting agents. Fleet Wash will quickly loosen and float away dirt, dust, grime, insects and road film. It contains no film-forming soaps and will not dull, water spot or streak painted surfaces, windows or chrome.

Product directions
Dilute 2 oz/gal or 16 mL/L (1:64) with water for removal of heavy soil or traffic film.

Dilute 1 oz/gal or 8 mL/L (1:128) for light soil.

In-line injectors and automated systems may use even less product to achieve the desired suds. Wash and rinse thoroughly.

First aid
If on skin, wash with plenty of soap and water. Take off contaminated clothing. Wash contaminated clothing before reuse. **If skin irritation occurs,** get medical attention. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **If eye irritation persists,** get medical attention.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Car and truck wash is perfect for hand washing, brush washing, pressure spray applications and automated car washes.

Features/Benefits
Concentrated proprietary blend of high sudsing detergents

Quickly breaks down and suspends dirt, dust, grime, insects and road film

Leaves windows and chrome spotless and streak free

Specifications
Color: Yellow-green
Scent: Lemon
pH: 8–9.5
Dilution: 1:64–1:128
Density: 1.028

Packaging
V01480: 4/1 gal

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V01481

LIQUI-SHINE™ MULTI-SURFACE POLISH & CLEANER



Description
This product cleans, polishes and protects fine furniture, woodwork, vinyl, plastic, leather and Formica®. A multi-purpose product, this polish easily removes old wax build-up, fills in minor scratches and rubs out quickly to a clear, bright, hard shine.

Product directions
Spray onto flat surface. Wipe immediately with a soft, clean cloth until surface is clean and shiny.

For vertical surfaces, or if used next to upholstery, spray directly onto cloth, then polish.

Note: do not spray or use on floors because it could leave them slippery. Keep container closed during storage. Do not return unused product to original container.

First aid
If on skin, wash with plenty of soap and water. Wash contaminated clothing before reuse. If skin irritation or rash occurs get medical attention.

Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for use on fine furniture, all woodwork, vinyl, plastic, Formica®, leather and metal.

Features/Benefits
Cleans and protects many surfaces

Natural lemon oil provides a fresh fragrance

Protects surfaces against fingerprints and smudges

Specifications
Color: Off-white
Scent: Lemon
pH: 7–8.5
Dilution: RTU
Density: 1.02

Packaging
V01481: 12/1 qt

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V01482

FRESH BREEZE CONCENTRATED ODOR ELIMINATOR



Description
Concentrated, special blend of fragrance oils and malodor counteractants chemically bond to malodors, effectively neutralizing them.

Product directions
For general deodorization, apply to the odor source at the dilutions below:

For trigger sprayers for air and hard surfaces, dilute 13 oz/gal or 100 mL/L (1:10) with water. Mist in center of room.

For mop buckets for floors and hard surfaces, dilute 13 oz/gal or 100 mL/L (1:10) with water. Mop on affected areas.

For carpet shampooers/carpet extractors, dilute ½–1 oz/gal or 4–8 mL/L (1:256 - 1:128) with water.

For floors/hard surfaces, dilute 1–2 oz/gal or 8–16 mL/L (1:128–1:64) with water.

For sewage, add 1 gallon or 1000 mL/L of product for every 2000 square feet of setting bed.

For fogging machines, pour product into fogging machine to atomize into room.

First aid
If splashed on skin or in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate malodors in restrooms, carpets, trash collection areas, sewage and most problem areas.

Features/Benefits
Concentrated deodorizer

Proprietary blend of fresh, floral and ozonic fragrance oils

Meets federal VOC content requirements

Specifications
Color: Turquoise
Scent: Fresh breeze
pH: 6–9
Dilution: 1:64
Density: 1.0067

Packaging
V01482: 4/1 gal

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V01483

FRESH BREEZE RTU ODOR ELIMINATOR



Description
Special blend of fragrance oils and malodor counteractants chemically bond to malodors, effectively neutralizing them.

Product directions
To freshen and eliminate odors in the air, mist directly in the air.

To eliminate odors on fabric or hard surfaces, spray directly on surface using trigger sprayer.

Carpet shampooers/carpet extractors, add 2 oz of product directly to the tank.

Fire damage areas, spray directly on affected surfaces.

Fogging machines, pour product into fogging machine to atomize into room.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate odors in restrooms, carpets, trash collection areas, sewage or anywhere malodors are a problem.

Features/Benefits
Deodorizing RTU

Proprietary blend of fresh, floral and ozonic fragrance oils

Meets federal VOC content requirements

Specifications
Color: Turquoise
Scent: Fresh breeze
pH: 7–9
Dilution: RTU
Density: 0.9962

Packaging
V01483: 12/1 qt

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V01484

FRESH LEMON CONCENTRATED ODOR ELIMINATOR



Description
Concentrated special blend of fragrance oils and malodor counteractants chemically bond to malodors, effectively neutralizing them.

Product directions
For general deodorization, apply to the odor source at the dilutions below:

Trigger sprayers for air and hard surfaces, dilute 13 oz/gal or 100 mL/L (1:10) with water. Mist in center of room.

Mop buckets for floors and hard surfaces, dilute 13 oz/gal or 100 mL/L (1:10) with water. Mop on affected areas.

Carpet shampooers/carpet extractors, dilute ½–1 oz/gal or 4–8 mL/L (1:256–1:128) with water.

Floors/hard surfaces, dilute 1–2 oz/gal or 8–16 mL/L (1:128–1:64) with water.

Sewage, add 1 gallon or 1000 mL/L of product for every 2000 square feet of setting bed.

Fogging machines, pour product into fogging machine to atomize into room.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate malodors in restrooms, carpets, trash collection areas, sewage and most problem areas.

Features/Benefits
Concentrated deodorizer

Proprietary blend of lemon fragrance oils

Meets federal VOC content requirements

Specifications
Color: Yellow
Scent: Lemon
pH: 6.5–8
Dilution: 1:64
Density: 1.01

Packaging
V01484: 4/1 gal

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V01485

FRESH LEMON SPRAY RTU ODOR ELIMINATOR



Description
Special blend of fragrance oils and malodor counteractants chemically bond to malodors, effectively neutralizing them.

Product directions
To freshen and eliminate odors in the air, mist directly in the air.

To eliminate odors on fabric or hard surfaces, spray directly on surface using trigger sprayer.

For carpet shampooers/ carpet extractors, add 2 oz of product directly to the tank.

For fire damage areas, spray directly on affected surfaces.

For fogging machines, pour product into fogging machine to atomize into room.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate malodors in restrooms, carpets, trash collection areas, sewage and most problem areas.

Features/Benefits
Deodorizing RTU

Proprietary blend of lemon fragrance oils

Meets federal VOC content requirements

Specifications
Color: Light straw
Scent: Lemon
pH: 7–9
Dilution: RTU
Density: 0.996

Packaging
V01485: 12/1 qt

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V01486

SUMMER RAIN RTU
HIGH PERFORMANCE ODOR ELIMINATOR



Description
Summer Rain is a proprietary dual malodor counteractant that is effective on all odor sources. Scientifically built and designed by utilizing actual outdoor sensory, the positive impact on your facility and occupants is like no other in the market today.

Product directions
For malodor treatment, mist directly into the air. To eliminate odors on fabric or hard surfaces, spray directly on surface using trigger sprayer.

For carpet shampooers/carpet extractors as an additive, pour 2 oz of product directly to the tank.

For fogging machines, pour product into fogging machine to atomize into room.

First aid
If splashed in eyes, flush with large quantities of water. Call a physician if irritation persists. **If swallowed,** do not induce vomiting. Rinse out mouth with water. Call a physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate odors in guest rooms, restrooms, carpets, trash collection areas, sewage or anywhere malodors are a problem.

Features/Benefits
High performance, concentrated deodorizer

Broad range malodor elimination

Meets and exceeds state of California VOC content requirements

Specifications
Color: Clear
Scent: Summer rain
pH: 7–8
Dilution: RTU
Density: 1

Packaging
V01486: 6/1 qt

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V01487

SUMMER RAIN CONCENTRATED HIGH PERFORMANCE ODOR ELIMINATOR



Description
Summer Rain is a proprietary dual malodor counteractant that is effective on all odor sources. Scientifically built and designed by utilizing actual outdoor sensory, the positive impact on your facility and occupants is like no other in the market today.

Product directions
For trigger sprayers for air and hard surfaces, dilute 6 oz/gal or 50 mL/L (1:20) with water. Mist in center of room.

For mop buckets to treat floors and hard surfaces, dilute 2 oz/gal or 16 mL/L (1:64) with water. Mop on affected areas.

For carpet shampooers/carpet extractors, dilute ½ oz/gal or 4 mL/L (1:256) with water.

For sewage, add 1 gallon or 1000 mL/L of product for every 2000 square feet of setting bed.

For fogging machines, pour product into fogging machine to atomize into room H76.

First aid
If swallowed, call a poison center or physician if you feel unwell. Rinse mouth. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Eliminate odors in guest rooms, restrooms, carpets, trash collection areas, sewage or anywhere malodors are a problem.

Features/Benefits
Deodorizing RTU

Broad range malodor elimination

Meets and exceeds state of California VOC content requirements

Specifications
Color: Clear
Scent: Summer rain
pH: 7–8
Dilution: 1:20–1:64
Density: 1

Packaging
V01487: 4/1 gal

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V01488

RESTROOM & SHOWER FOAMING CLEANER



Description
This foaming cleaner is the perfect convenience product for a variety of cleaning tasks. No mixing is required with this advanced, ready-to-use formulation containing three special solvents which quickly penetrate the toughest soils found in nursing homes, hospitals and institutions.

Product directions
1. Hold container 6–8 in from surface to be treated.
2. Spray area until it is covered with the solution. Allow the product to penetrate and remain wet for 5–10 minutes. No scrubbing is necessary.
3. Wipe off with a clean cloth, mop or sponge. The product will not leave grit or soap scum.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
To clean and deodorize hard, non-porous, environmental surfaces such as bathroom tiles, shower stalls, walls, sinks, bathtubs, toilets and urinals.

Features/Benefits
Clinging foam applies easily and allows for maximum contact time

Excellent for soap scum and body oil removal in shower areas

Versatile all purpose cleaner

Specifications
Color: Straw
Scent: Mint
pH: 11.5–12.5
Dilution: RTU
Density: 1.0116

Packaging
V01488: 12/1 qt

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V01489

CLEAN BOWL—9% HCL
HIGH ACID BOWL CLEANER



Description
This pleasantly scented toilet bowl cleaner contains 9% hydrochloric acid and detergents to quickly remove rust, scale, stains, hard water mineral deposits and urine salts.

Product directions
For all surfaces, test on a small area before use.

To clean toilets and urinals, remove water from bowl by forcing it over the trap with a swab mop. Saturate swab with cleaner and wet all surfaces thoroughly. It is most important to swab under rim of bowl or urinal to clean water outlets. Allow this cleaner to remain for at least 10 minutes until all rust, scale and stains are loosened. Rinse by flushing.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Porcelain toilet bowl and urinal cleaner

Features/Benefits
9% hydrochloric acid for high performance deodorization and removal of rust, limescale and uric acid deposits

Inhibited to protect plumbing and fixtures

Specifications
Color: Blue
Scent: Mint
pH: <1.5
Dilution: RTU
Density: 1.044

Packaging
V01489: 12/1 qt

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V01490

CLEAN BOWL—23% HCL
HIGH ACID BOWL CLEANER



Description
This 23% hydrochloric acid toilet bowl cleaner was carefully formulated with added detergents, to ensure it will work quickly and remove even the most stubborn rust, scale and mineral deposits. Ideal for hard water areas. It cleans and descales in one easy step.

Product directions
To clean toilets and urinals, do not use this product in a manner inconsistent with its labeling.

1. Flush fixture.
2. Open pour spout 45°.
3. Squeeze to coat surfaces under the bowl rim.
4. Let stand for 10 min.
5. Scrub all surfaces with supplied bowl swab, especially under the rim.
6. Rinse by flushing.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Toilet bowl and urinal cleaner

Features/Benefits
23% hydrochloric acid for highest cleaning and deodorizing performance on rust, limescale and uric acid deposits

Suitable for periodic or restorative cleaning

Specifications
Color: White
Scent: Characteristic
pH: <1
Dilution: RTU
Density: 1.112

Packaging
V01490: 12/1 qt

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V01491

D-LIME™ LIME SCALE & RUST REMOVER



Description

Concentrated delimer formulated with a blend of organic and inorganic acids combined with controlled foam surfactants for superior performance. D-Lime contains a unique odor eliminating fragrance that eliminates the objectionable odor that occurs in use with other similar products. It can be diluted for manual cleaning or up to full strength for fast deliming of automatic dishwashers and other equipment. Liquid formulation easily dispenses and disperses in water removing rust and lime. Do not use on silver plated flatware dishware with gold trim copper or brass.

Product directions

For dish washers:

1. Drain dish washer and turn off detergent dispensing system.
2. Refill dish washer, and add 2 – 4 ounces of L-S-R to each tank.
3. Run dish washer on manual with racks inside for 15 minutes.
4. Check that wash and rinse nozzles are free of debris and scale.
5. Using the solution in dish machine tank, wipe down exterior of dish washer and then wipe dry.
6. Drain dish washer, turn on detergent dispensing system and refill dish washer.

For stainless food service equipment, porcelain or ceramic surfaces:

1. Create a solution using 2 – 4 ounces of L-S-R per gallon of hot water.
2. Apply to surface, and scrub, rinse with clear water and wipe dry.

First aid

If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician.

If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application

Machine descaler

Features/Benefits

Fast acting: labor savings, removes lime scale even from delicate metals

Low foaming: improved performance
Safe: use on stainless steel, plastics and soft metals as directed

Versatile: removes/descales a variety of equipment

Specifications

Color: Green
Scent: Wintergreen
pH: 0.3 – 0.5
Concentrated RTU or Dilute 1:64 (2-4 oz/gal)
Density: 1.09

Packaging

V01491: 4/1 gal

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V01492

GENTLE SCRUB™
LIQUID CREAM CLEANSER



Description
This liquid creme cleanser quickly removes embedded rust, soap scum, stains, grease, oxidation, hard water minerals and filth from a variety of surfaces. This product contains jeweler grade abrasive that won't scratch surfaces like scouring powders. This white, stable emulsion contains bleaching compounds, detergents and wetting agents.

Product directions
To clean and deodorize hard surfaces, apply to soiled surface with damp sponge or cloth. Loosen soil with agitation. Rinse with water. Polish with soft, dry cloth. Rub with grain on metals.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Recommended for cleaning bathtubs, chrome, stainless steel, porcelain, sinks, tile, Fiberglass® enamel and a variety of other water washable surfaces.

Features/Benefits
Thick clinging formula for vertical surfaces

Penetrates, scours, brightens and polishes without heavy agitation

Free rinsing

Specifications
Color: White
Scent: Mint
pH: 1.5–2.5
Dilution: RTU
Density: 1.245

Packaging
V01492: 12/1 qt

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V01493

INSTANT MILDEW STAIN REMOVER



Description
This product works as a mildew stain remover to quickly clean and whiten even the most difficult stains. Formulated with an odor counteractant and chlorine stabilizer.

Product directions
Use only in well ventilated areas.

1. Spray surface until thoroughly wet.
2. Let stand several minutes until mildew stains disappear.

Note: for lower odor, a foaming trigger sprayer is recommended. This product will cause permanent discoloration of clothing and carpet. Never mix this product with acids or other cleaning agents. May discolor aluminum and other soft metals. Test in an inconspicuous area prior to use on fixtures and appliances. Not recommended for use on glass or water based paints. Do not use this product on painted surfaces.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Instant mildew stain remover, bathroom cleaner

Features/Benefits
Works on tile, grout, Fiberglass®, shower doors and vinyl

Increases the level of cleanliness in the shower rooms, locker rooms and other restroom areas

Instantly removes tough mildew stains

Specifications
Color: Amber
Scent: Apple
pH: 10.5–11.5
Dilution: RTU
Density: 1.048

Packaging
V01493: 12/1 qt

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V01494

MILD ACID CHERRY RESTROOM CLEANER



Description
Phosphoric acid, detergents, wetting agents unite to quickly remove hard water mineral deposits, scale, rust, soap scum and filth from restroom surfaces.

Product directions
To clean toilets and urinals, do not use this product in a manner inconsistent with its labeling.

1. Flush fixture.
2. Open pour spout 45°.
3. Squeeze to coat surfaces under the bowl rim.
4. Let stand for 10 minutes.
5. Scrub all surfaces with supplied bowl swab, especially under the rim.
6. Rinse by flushing.

To clean sinks, bathtubs, shower stalls, drinking fountains, apply to all surfaces thoroughly with bowl swab, sponge, brush or cloth. Rinse with water after cleaning.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
This product is designed for cleaning toilet bowls, urinals, sinks, bathtubs and shower stalls. It removes scale, soap scum and filth.

Features/Benefits
20% phosphoric acid for tough soils; less corrosive than hydrochloric acid

Neutralized odors and removes rust, mineral deposits and lime as well as soap scum, body oils and grease

Specifications
Color: Pink
Scent: Cherry
pH: 1.5–2
Dilution: RTU
Density: 1.115

Packaging
V01494: 12/1 qt

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V01495

THICK BOWL — 9% HCL
HIGH ACID BOWL CLEANER



Description
This thickened, 9% hydrochloric acid toilet bowl cleaner contains detergents and compounds that quickly remove rust, scale and hard water mineral deposits. Because it clings to vertical surfaces, it provides more contact time for better cleaning action than thin formulations.

Product directions
To clean toilets and urinals, flush fixture. Open pour spout 45°. Squeeze to coat surfaces under the bowl rim. Let stand for 10 minutes. Scrub all surfaces with supplied bowl swab, especially under the rim. Rinse by flushing. **To clean sinks, bathtubs, shower stalls, drinking fountains, and ceramic tile floors,** dilute 1 part of this cleaner with 2 parts water and apply to all surfaces thoroughly with bowl swab, sponge, brush or cloth. Allow cleaner to remain for at least 10 minutes. Rinse after cleaning.

First aid
If inhaled, remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a poison center or physician. **If swallowed,** immediately call a poison center or physician. Rinse mouth. Do not induce vomiting. **If on skin (or hair),** take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. Immediately call a poison center or physician. **If in eyes,** rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center or physician. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

To download current SDS information, please visit **veritivcorp.msdss.com**.

Application
Toilet bowl and urinal cleaner

Features/Benefits
9% hydrochloric acid for removing rust, limescale and hardwater stains

Thickened formula for enhanced dwell time on vertical surfaces

Specifications
Color: Blue
Scent: Mint
pH: <1.5
Dilution: RTU
Density: 1.047

Packaging
V01495: 12/1 qt

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V02041

PORTABLE DISPENSER



Description
Dilution control to automatically and consistently provide the correct dilution for facility cleaning. Most versatile, compact dispenser ideal for flexible switch outs, quick portability and greatest versatility for both small or large areas.

Product directions
1. Connect chemical container to portable dispenser.
2. Connect water line to portable dispenser. Turn on water line.
3. Insert the portable dispenser's outlet tube into a bottle or bucket.
4. Squeeze handle trigger to dispense ready to use solution. For extended use, engage the red lock ring on back of unit by rotating it "up" into the lock position. To stop using the unit rotate the red lock ring "down" and release the trigger.
5. Turn off the water source and disconnect the water hose.

Optional accessory
Wire storage rack: Holds up to 5 bottles of Reliable Brand chemical concentrate refills. (SKU = 930)

Features/Benefits
Works with all Reliable Brand dilution control concentrates

Quick, one handed filling

Compact dispenser size, easy storage and portability throughout facility

Closed loop adaptor, quicker connections and product switch outs

Backflow protection, eliminates cross-contamination or chemical exposures

Fills both bottles or buckets

Specifications
Length: 10"
Flow rate: 2.5 GPM/9.5 LPM
Color: Gray

Packaging
One Portable Dispenser with outlet tubes
One incoming water hose kit with hose, ball valve and M & F quick connect set
Installation instructions and operation chart

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V02042, V02043

SINGLE MOUNT DISPENSER



Description

Dilution control to automatically and consistently provide the correct dilution for facility cleaning. A single product dispenser for wall mount installations. Ideal for focused cleaning processes and spaces with a single/limited product need.

Product directions

1. Install either a long bucket fill or short bottle fill outlet tube based upon user preference or the specific product application. Unlock the doors.
2. Screw on the docking cap and put bottle into the bay.
3. Close and lock the doors.
4. Container fill
5. Turn off the water source and disconnect the water hose.

Optional accessory

Wire storage rack: Holds up to 5 bottles of Reliable Brand chemical concentrate refills. (SKU = 930)

Features/Benefits

One product compartment with locking enclosure to protect the chemical

Compact wall mounted design — maximizes cleaning closet space and installs above mop sinks in minutes

Option to setup for bottle or bucket fill

Backflow protection, eliminates cross-contamination or chemical exposures

Action gap and air gap backflow options to meet local plumbing agency requirements

Specifications

Length: 8"x 25"
Flow rate: 2.5 GPM/9.5 LPM
Color: Gray

Packaging

One Single Mount Dispenser with outlet tubes
One heavy duty incoming water hose
Installation instructions and operation chart
V02042: Action gap
V02043: Air gap

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V02044, V02045

QUAD MOUNT DISPENSER



Description

Dilution control to automatically and consistently provide the correct dilution for facility cleaning. A multi-product dispenser for wall mount installations. Suitable for higher traffic, multi-product environments with a single dial to simplify decision making.

Product directions

1. Unlock the doors.
2. Screw on the docking cap and put bottle into the bay with front of bottle facing outward.
3. Close and lock the doors.
4. Bucket fill
   - Turn the chemical selector dial, pointing the dial at the desired chemical product. Place the long outlet tube into the container to be filled.
   - Press button on unit above selector dial to start filling, release to stop.
   - To lock fill on, press button and twist clockwise.
   - To disengage, twist button counterclockwise.

   Bottle fill
   - Turn the chemical selector dial, pointing the dial at the desired chemical product. Lift the bottle onto the short outlet tube.
   - Push up to start one-hand bottle fill.
5. Turn off the water source and disconnect the water hose.

Features/Benefits

Four product compartment with a selector dial in center of dispenser

Compact wall mounted design—maximizes cleaning closet space and installs above mop sinks in minutes

Fills both bottles and buckets and cabinets include locking enclosures to protect the chemical concentrates

Backflow protection, eliminates cross-contamination or chemical exposures

Action gap and air gap backflow options to meet local plumbing agency requirements

Specifications

Length: 20"x 25”
Flow rate: 2.5 GPM/9.5 LPM
Color: Grayish tan

Packaging

One Quad Mount Dispenser with outlet tubes
One heavy duty incoming water hose
Installation instructions and operation chart
V02044: Action gap
V02045: Air gap

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