



Standard Operating Procedure

Paddock Cleaning and Preparation

1. Purpose

Grand River Raceway (GRR) has identified increased risks for our Racing Paddock as it relates to COVID-19 and precautions it needs to take to ensure the safety of our employees, stakeholders, horses and to reduce the risk a COVID-19 virus outbreak in the Racing Paddock. GRR must implement measures to protect racing operations and the livelihood for key stakeholders. This document outlines Paddock cleaning and preparation procedures including enhancements related to COVID-19 precautions.

2. Scope

The protocols and procedures herein, will apply to the operation of the Paddock at GRR.

3. Procedures, Guidelines and Directives

Schedule of Maintenance

The Paddock will be fully cleaned following each scheduled horse racing activity where horsepeople and horses access the building. The schedule, to be amended as required, is;

- Tuesday am, following the Monday evening card of racing.
- Wednesday afternoon, following Wednesday afternoon qualifying, schooling and training.
- Thursday am, following the Wednesday evening card of racing.
- Monday am, following the Friday evening card of racing.

During times when horse racing activity is occurring, maintenance will be conducted as required.

GRR will have a schedule of dates in which the racing surface will be open for training before the beginning of the racing season. The Paddock will be fully cleaned after each training session.

The schedule of cleaning is subject to change, based on the racing and training schedule.

Post-Race Full Paddock Cleaning

Stall areas

- debris remaining following the card will be picked up, garbage cans emptied.
- manure moved to container.
- entire barn floor power washed
- stalls (box, urine, test) are picked clean and refilled as required
- Prevail is applied to all areas requiring disinfecting due to human touch, such as chains, crossties, stall separations, handles, etc. Product reference sheets attached.



GRAND RIVER RACEWAY
7445 Wellington Country Rd. 21, Elora, ON N0B 1S0
(519) 846-5455 • www.GrandRiverRaceway.com

-additional hand washing stations are positioned throughout the area. Refill supplies at hand washing stations as required.



GRAND RIVER RACEWAY
7445 Wellington Country Rd. 21, Elora, ON N0B 1S0
(519) 846-5455 • www.GrandRiverRaceway.com



GRAND RIVER RACEWAY
7445 Wellington Country Rd. 21, Elora, ON N0B 1S0
(519) 846-5455 • www.GrandRiverRaceway.com



GRAND RIVER RACEWAY
7445 Wellington Country Rd. 21, Elora, ON N0B 1S0
(519) 846-5455 • www.GrandRiverRaceway.com

Office Areas and washrooms (Paddock Judge, TCO2, Test)

- all offices and washrooms cleaned, including all surfaces and floors.
- garbage's' emptied and supplies restocked.
- supplement cleaning with DIS-256 from Glen Martin Ltd. Product information attached.

Race Night Cleaning

Washrooms

- housekeeping staff on site during each activity to maintain washroom cleanliness, including disinfecting supplemented with DIS-256 and restocking supplies as required.

Saddle Pads

- all saddle pads are thoroughly cleaned after each use, supplementing with HC Concentrate from Glaser Manufacturing. Product information attached.
- GRR will be using pads that combine race number and head number for the 2021 race season, so each pad will only be used once per day.

Stall Area

- general maintenance to area as required.

Face Masks

- all employees must wear a face covering while working in the paddock while racing activity is being conducted.

PREvail[®]

DISINFECTANT CLEANER & DEODORIZER

CONCENTRATE

1. 4L Bottle
2. 20L Pail
3. 200L Drum

Contact Time:
5 minutes

Dilution Ratio:
1:40

Shelf Life:
2 years, 30 days diluted

DIN: 02436809

READY TO USE (RTU)

1. 1L Bottle
2. 4L Bottle

Contact Time:
3 minutes

Shelf Life:
2 years

DIN: 02436795

WIPES

1. 6"x7" Canister (160 count)

Contact Time:
3 minutes

Shelf Life:
2 years

DIN: 02436787

Disinfection and cleaning of hard non-porous surfaces:

- Veterinary clinics
- Animal shelters
- Pet boarding
- Agricultural farms and barns
- Transportation vehicles



WHY CHOOSE PREVAIL™?

Faster

Superior speed of disinfection with contact times that are 50% faster against a broad-spectrum of organisms.

Cleaner

One-Step Disinfectant Cleaner with powerful surfactants (detergents) simplifying sanitation. Saving you time and money.

Responsible

In-Use Solutions were designed to be essentially non-toxic and non-irritating. Providing assurance for your animals and employees.*

Sustainable

Hydrogen peroxide breaks down into water and oxygen reducing environmental impact.

Compatible

Designed to be compatible with a wide range of materials, protecting your investments.

* Lowest WHMIS toxicity category for all 3 criteria: oral, dermal and inhalation

** Refer to reference sheet for additional claims and use instructions

For more information, visit:
PrevailDisinfectants.ca





ANIMAL PREMISES DISINFECTANT CLEANER
& DEODORIZER **CONCENTRATE**
Concentrated One-Step Surface Cleaner & Disinfectant

Reference Sheet

Manufactured by:
Virox Technologies Inc.
2770 Coventry Road
Oakville, ON Canada L6H 6R1
1-800-387-7578 | virox.com
viroxanimalhealth.com



CAN PAT #: 2,733,644

For Use in Animal Health Facilities, Barn Premises, Farm Premises and Animal Housing Facilities and Areas and Food Processing Establishments.

For disinfection and cleaning of hard non-porous surfaces found in animal premises facilities such as animal life science laboratories, agricultural farms and barns, animal shelters and kennels, pet housing facilities, treatment facilities, transportation vehicles and veterinary clinics and offices. For disinfection of hard, non-porous surfaces in food processing establishments.

A powerful disinfectant effective against:

TUBERCULOCIDAL: 5 MIN @ 1:40

Mycobacterium terrae

VIRUCIDAL: 5 MIN @ 1:40

Proven effectiveness against the Poliovirus Type 1, Sabin strain type 1 (ATCC VR-192) which allows for Broad-Spectrum Virucide claim against most enveloped and non-enveloped viruses.

Avian Influenza A (H3N2) Reassortant virus
Canine Adenovirus, Strain Toronto A 26/61
Canine Coronavirus, strain 1-71
Canine Distemper virus, Strain Lederle
Canine Parvovirus (CPV), the Cornell strain
Canine Parainfluenza virus, Penn 103/70
Equine Herpes virus, strain EHv1
Equine Influenza type A2 H3N8 virus, strain Miami (A/Equine/Miami/1/63)
Feline Calicivirus, F9 Strain, as a surrogate for Norwalk and Norwalk-like viruses
Feline Infectious Peritonitis virus, Strain FIPV-1146
Feline Panleukopenia virus, Strain Philips-Roxane
Feline Picornavirus, strain FRV (17FRV)
Feline Rhinotracheitis virus (Feline Herpes), Strain C-27
HIV-1 Human Immunodeficiency virus (HIV), Strain HTLV-IIIB (HIV-1)
Human Coronavirus 229E
Human Parainfluenza Virus 3
Influenza Virus PR8 strain
Murine Norovirus type 1 (MNV-1) Strain S99
Porcine Epidemic Diarrhea Virus (PEDv), Strain Colorado 2013 Isolate
Porcine Parvovirus

Porcine Respiratory & Reproductive Syndrome (PRRS) virus, Strain NVSL

Pseudorabies virus, Strain Aujeszky

Rhinovirus serotype 14

Rotavirus WA Strain

Transmissible Gastroenteritis virus (TGE) virus (UMinn Isolate)

This product has demonstrated effectiveness against Poliovirus and is expected to inactivate all Influenza A viruses including 2009 (H1N1) Pandemic Influenza A virus

BACTERICIDAL: 5 MIN @ 1:40

Acinetobacter baumannii
Enterobacter aerogenes
Escherichia coli O157:H7
Klebsiella pneumoniae
Methicillin-Resistant *Staphylococcus aureus* (MRSA)
Pseudomonas aeruginosa
Salmonella enterica
Staphylococcus aureus
Vancomycin-Resistant *Enterococcus faecalis* (VRE)

FUNGICIDAL: 5 MIN @ 1:40

Trichophyton mentagrophytes
Candida albicans

BROAD-SPECTRUM SANITIZING: 30 SEC @ 1:128

Acinetobacter baumannii
Campylobacter jejuni
Enterococcus faecalis (Vancomycin Resistant (VRE))
Escherichia coli O157:H7
Klebsiella pneumoniae
Pseudomonas aeruginosa
Salmonella enterica
Staphylococcus aureus
Staphylococcus aureus (Methicillin Resistant (MRSA))

Germicidal activity of this product was determined in accordance with the Canadian General Standards Board's standard CAN/CGSB-2.161-97.

PRECAUTIONARY STATEMENTS

FOR IN USE SOLUTION

KEEP OUT OF REACH OF CHILDREN

DANGER: Corrosive. Causes severe eye damage. May irritate skin. Harmful if swallowed. Avoid contact with eyes and skin. Wear goggles or safety glasses, and wear gloves when working with the concentrated product. Wear suitable protective clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Do not mix with other cleaning or disinfecting products. Avoid contamination of food in the application and storage of this product.

FIRST AID:

If in contact with eyes, flush immediately and thoroughly with water for 15 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a physician. If in contact with skin, flush immediately with water. Wash thoroughly with soap and water. Obtain medical attention if irritation persists or develops. If ingested, do not induce vomiting. Call a physician or a poison control center immediately. **TAKE CONTAINER, LABEL OR PRODUCT NAME AND DIN WITH YOU WHEN SEEKING MEDICAL ATTENTION.**

TOXICOLOGICAL INFORMATION:

Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

STORAGE:

Avoid storage at elevated temperatures.

DISPOSAL:

For information on the disposal of unused, unwanted product and the clean up of spills, contact the Provincial Regulatory Agency or the Manufacturer. Triple rinse the container with water. Dispose of container in accordance with municipal, provincial and federal regulations. Do not reuse container.

DISINFECTANT USE DIRECTIONS

HEAVILY SOILED SURFACES REQUIRE CLEANING PRIOR TO DISINFECTION

DIRECTIONS TO MIX:

1. Fill empty container with cold water based on the amount required for desired dilution.
2. Carefully add the concentrate into filled container.
3. Gently shake or mix the concentrate and water in the container prior to use. Do not use undiluted.

USE DILUTION MADE EASY

Ratio	Per Litre of Water	Per 4 Litres of Water
1:40	25mL	100mL
1:128	8mL	32mL

CLEANING, DISINFECTION AND DEODORIZING OF EQUIPMENT AND NON-POROUS HARD SURFACES:

Pre-clean heavily soiled areas. Dilute 1:40. Apply solution to surface until thoroughly wet. Ensure surface remains wet for 5 minutes and let air dry.

DIRECTIONS FOR USE IN ANIMAL HOUSING AREAS:

1. Remove all animals and their feed from premises, vehicles, and enclosures prior to disinfection.
2. Remove heavy soil such as urine and manure from the surfaces of 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 detergent or 1:128 dilution of PREvail concentrate and rinse with potable water.
5. Apply 1:40 diluted PREvail concentrate to all surfaces for a period of 5 minutes.
6. All surfaces and equipment used in the handling and restraining of animals, and for removing litter and manure, should be immersed in 1:40 diluted solution of PREvail concentrate for 5 minutes. Allow items to dry before re-using.
7. Ventilate closed spaces. Do not house livestock or employ equipment until the product has been absorbed, set, or dried.
8. Thoroughly scrub all treated surfaces or objects that come in contact with feed and drinking water such as feed racks, mangers, troughs, automatic feeders, fountains, and waterers with soap or detergent, and rinse with potable water before reuse.

DIRECTIONS FOR USE IN FOOD PROCESSING ESTABLISHMENTS:

Dilute 1:40. Apply solution to surface with cloth or disposable wipe. Ensure surface remains wet for 5 minutes. For surfaces and/or equipment that may come in contact with food, a rinse with potable water is required.

BROAD-SPECTRUM SANITIZING ON ENVIRONMENTAL SURFACES:

Dilute 1:128. Apply to surface, allow to remain wet for 30 seconds. Wipe dry. No rinsing is required. Food contact surfaces require rinsing with portable water.

PREvail Animal Premises Disinfectant Cleaner & Deodorizer Concentrate meets stability testing for up to 30 days after dilution with tap water.



DÉSINFECTANT NETTOYANT ET DÉSODORISANT
CONCENTRÉ POUR LOCAUX POUR ANIMAUX
Produit nettoyant et désinfectant concentré en une
étape pour les surfaces

Fiche de Référence

Fabriquée par :
Virox Technologies Inc.
2770 Coventry Road
Oakville, ON Canada L6H 6R1
1 800 387-7578 | virox.com
viroxanimalhealth.com



Pour une utilisation dans les installations de santé animale, étables, bâtiments de fermes, installations et zones de logement animalier et établissements de transformation alimentaire.

Pour la désinfection et le nettoyage des surfaces dures non poreuses présentes dans les installations accueillant des animaux, telles que laboratoires de sciences de la vie animale, fermes et étables agricoles, abris pour animaux et chenils, centres de logement d'animaux de compagnie, établissements de soins, véhicules de transport et cliniques et bureaux vétérinaires. Pour la désinfection de surfaces dures, non poreuses dans des établissements de transformation des aliments.

Désinfectant puissant efficace contre :

TUBERCULOCIDE : 5 MIN @ 1:40.

Mycobacterium terrae

VIRUCIDAL: 5 MIN @ 1:40

Efficacité prouvée contre le poliovirus de type 1, souche Sabin de type 1 (ATCC VR-192), ce qui permet d'alléguer des propriétés virucides à large spectre contre la plupart des virus enveloppés et non enveloppés.

Adénovirus canin, souche Toronto A 26/61

Calicivirus félin, souche F9, en tant que substitut des virus de Norwalk ou de type Norwalk

Coronavirus canin, souche 1-71

Coronavirus humain 229E

Norovirus murin de type 1 (MNV-1), souche S99

Parvovirus du chien (CPV), souche de Cornell

Parvovirus porcin

Picornavirus félin, souche FRV (17FRV)

Rhinovirus de sérotype 14

Virus de la diarrhée épidémique porcine (PEDv), isolat de la souche Colorado 2013

Virus de la gastro-entérite transmissible (TGE) (isolat UMin)

Virus de la grippe équine de type A2 H3N8, souche Miami (A/Equine/Miami/1/63)

Virus de la grippe, souche PR8

Virus de l'herpès équin, souche EHv1

Virus de l'immunodéficience humaine (VIH) VIH-1, souche HTLV IIIB (VIH-1)

Virus de la laryngotrachéite féline (herpès félin), souche C-27

Virus de la maladie de Carré canine, souche Lederle

Virus de la panleucopénie féline, souche Philips-Roxane

Virus de la péritonite infectieuse féline, souche FIPV-1146

Virus de la pseudorabie, souche Aujeszky

Virus du rotavirus, souche Wa

Virus du syndrome respiratoire et reproducteur porcin, souche NVSL

Virus paragrappal canin, Penn 103/70

Virus paragrappal humain de type 3

Virus réassorti de la grippe aviaire A (H3N2)

Ce produit a une efficacité démontrée contre le poliovirus et est censé inactiver tous les virus grippaux A, y compris le virus de la grippe pandémique A de 2009 (H1N1).

BACTÉRICIDE : 5 MIN @ 1:40.

Acinetobacter baumannii

Enterobacter aerogenes

Enterococcus faecalis résistant à la vancomycine (ERV)

Escherichia coli O157:H7

Klebsiella pneumoniae

Pseudomonas aeruginosa

Salmonella enterica

Staphylococcus aureus

Staphylococcus aureus résistant à la méthicilline (SARM)

FONGICIDE : 5 MIN @ 1:40.

Candida albicans

Trichophyton mentagrophytes

DÉSINFECTION À LARGE SPECTRE : 30 S @ 1:128

Acinetobacter baumannii

Campylobacter jejuni

Enterococcus faecalis résistant à la vancomycine (ERV)

Escherichia coli O157:H7

Klebsiella pneumoniae

Pseudomonas aeruginosa

Salmonella enterica

Staphylococcus aureus

Staphylococcus aureus résistant à la méthicilline (SARM)

L'activité germicide de ce produit a été déterminée conformément à la norme CAN/CGSB-2.161-97 de l'office des normes générales du Canada

MISES EN GARDE

POUR LA DILUTION D'EMPLOI

GARDER HORS DE LA PORTÉE DES ENFANTS

DANGER: Corrosif. Provoque des lésions oculaires graves. Peut irriter la peau. Nocif si avalé. Éviter tout contact avec les yeux et la peau. Porter des lunettes de sécurité et des gants lors de la manipulation du produit concentré. Porter des vêtements de protection appropriés. Laver abondamment avec du savon et de l'eau après manipulation et avant de manger, boire, mâcher une gomme, utiliser du tabac ou utiliser la toilette. Ne pas mélanger à d'autres produits de nettoyage ou de désinfection. Éviter toute contamination de la nourriture lors de l'application et de l'entreposage de ce produit.

PREMIERS SOINS:

En cas de contact avec les yeux, rincer immédiatement et abondamment avec de l'eau pendant 15 minutes. Le cas échéant, retirer les verres de contact après les 5 premières minutes et poursuivre le rinçage. Appeler un médecin. En cas de contact avec la peau, rincer immédiatement avec de l'eau. Laver soigneusement la peau avec du savon et de l'eau. Obtenir des soins médicaux si l'irritation persiste ou se développe. En cas d'ingestion, ne pas faire vomir. Appeler immédiatement un médecin ou un centre antipoison. **APPORTER LE CONTENANT, L'ÉTIQUETTE OU LE NOM DU PRODUIT ET LE DIN LORSQUE VOUS OBTENEZ DES SOINS MÉDICAUX.**

RENSEIGNEMENTS SUR LA TOXICOLOGIE:

La possibilité d'atteinte des muqueuses peut constituer une contreindication à l'utilisation d'un lavage gastrique. Il peut être nécessaire de prendre des mesures contre un choc circulatoire, une dépression respiratoire et des convulsions.

ENTREPOSAGE

Éviter l'entreposage à des températures élevées.

MISE AU REBUT:

Pour tout renseignement concernant l'élimination des produits non utilisés ou dont on veut se départir et le nettoyage des déversements, s'adresser à l'organisme de réglementation provincial ou au fabricant. Rincer le contenant trois fois avec de l'eau. Éliminer le contenant conformément aux règlements municipaux, provinciaux et fédéraux. Ne pas réutiliser le contenant.

MODE D'EMPLOI DU DÉSINFECTANT

LES SURFACES TRÈS SOUILLÉES DOIVENT ÊTRE NETTOYÉES AVANT D'ÊTRE DÉSINFECTÉES

INSTRUCTIONS POUR LA DILUTION :

1. Remplir un contenant vide d'eau froide, selon le volume de produit nécessaire, à la dilution voulue.
2. Verser avec soin le concentré dans l'eau froide.
3. Agiter délicatement le mélange dans le contenant avant l'utilisation. Ne pas utiliser le produit concentré.

INSTRUCTIONS FACILES DE DILUTION

Rapport	Pour 1 Litre D'eau	Pour 4 Litres D'eau
1:40	25mL	100mL
1:128	8mL	32mL

NETTOYAGE, DÉSINFECTION ET DÉSODORISATION D'ÉQUIPEMENT ET DE SURFACES DURES NON POREUSES :

Nettoyer préalablement les aires très souillées. Diluer à 1:40. Appliquer sur la surface avec un chiffon ou une lingette jetable jusqu'à ce que la surface soit bien mouillée. Veiller à ce que la surface reste humide pendant 5 minutes.

MODE D'EMPLOI DANS LES ZONES DE LOGEMENT ANIMALIER :

1. Enlever tous les animaux/volailles et leur nourriture des locaux, véhicules et enclos avant la désinfection.
2. Éliminer saleté tenace telle que l'urine et le fumier des surfaces d'installations et accessoires fixes occupés ou traversés par des animaux.
3. Vider tous les auges, râteliers et autres appareils d'alimentation et d'approvisionnement en eau.
4. Nettoyer soigneusement toutes les surfaces avec un détergent ou du PREvail concentré dilué à 1:128, puis rincer avec de l'eau potable.
5. Appliquer du PREvail concentré dilué à 1:40 dilué à 1:40 sur toutes les surfaces et laisser agir pendant 5 minutes.
6. Toutes les surfaces et tous les types de matériel employé pour la manœuvre et le contrôle d'animaux, ainsi que l'équipement utilisé pour le ramassage de litière et de fumier, doivent immerger dans du PREvail concentré dilué à 1:40 pendant 5 minutes. Laisser les objets sécher avant de les réutiliser.
7. Ventiler les espaces clos. Ne pas loger de bétail ou utiliser le matériel jusqu'à ce que le produit ait été absorbé ou ait séché.
8. Frotter soigneusement avec du savon ou du détergent l'ensemble des surfaces ou objets traités qui entrent en contact avec l'alimentation et l'eau potable, tels que râteliers d'alimentation, mangeoires, auges, distributeurs automatiques d'aliments, fontaines et abreuvoirs, puis les rincer avec de l'eau potable avant de les réutiliser.

MODE D'EMPLOI DANS LES ÉTABLISSEMENTS DE TRANSFORMATION ALIMENTAIRE :

Diluer à 1:40. Appliquer la solution sur la surface avec un chiffon ou une lingette jetable. Veiller à ce que la surface reste humide pendant 5 minutes. Les surfaces ou l'équipement qui peuvent entrer en contact avec des aliments doivent être rincés avec de l'eau potable.

DÉSINFECTION À LARGE SPECTRE DES SURFACES ENVIRONNEMENTALES :

Diluer à 1:128. Appliquer sur la surface et laisser la surface humide pendant 30 secondes. Essuyer. Aucun rinçage requis. Les surfaces en contact avec des produits alimentaires doivent être rincées avec de l'eau potable.

PREvail Animal Premise Disinfectant Cleaner & Deodorizer
Concentrate satisfait aux tests de stabilité jusqu'à 30 jours après avoir été dilué avec de l'eau de robinet.


Phone: 1-800-461-5455 **Email:** info@glenmartin.ca


[Janitorial Supplies](#) [Food Service](#) [Facilities & Grounds](#) [Packaging](#)
[Home](#) ▶ [Chemicals](#) ▶ [Disinfectants / Sanitizers](#) ▶ [Liquid Disinfectants / Sanitizers](#)


Click to Enlarge

DESCRIPTION

This product has been designed specifically for hospital, nursing homes, school, food processing plants and other institutions where housekeeping is of prime importance. At proper dilution, DIS-256 Detergent/Disinfectant exhibits effective disinfectant activity against the following: *Pseudomonas aeruginosa* PRD 10 *Streptococcus pyogenes*, *Escherichia coli* *Brevibacterium ammonigenes*, *Klebsiella pneumoniae* *Streptococcus salivarius* *Staphylococcus aureus*, Methicillin resistant *Staphylococcus aureus* (MRSA), Vancomycin resistant *Staphylococcus aureus* (VRSA), *Klebsiella pneumonia* New Delhi Metallo-Beta Lactamase (NDM-1), Carbapenem Resistant. DIS-256 is a fungicidal against Pathogenic fungi, *Trichophyton mentagrophytes* (Athlete's Foot Fungus). When used on environmental inanimate hard surface at proper dilution with water exhibits effective virucidal activity against Influenza A2/Asian (representative of the common flu virus). Herpes simplex (causative agent of fever blisters and mononucleosis). Adeno virus type 2 (causative agent of upper respiratory infections), and Vaccinia virus (representative of the pox virus group), Human Immunodeficiency Virus Type 1 (HIV-1), Feline calicivirus, Norovirus (including Norwalk Virus) and Avian Influenza virus, Type A (Turkey/WIS/66), H9N2, Hepatitis C Virus (HCV), Porcine Respiratory and Reproductive Syndrome Virus (PRRSV). This product has demonstrated effectiveness against Vaccinia and Influenza A virus and is expected to inactivate all Influenza A viruses including 2009 (H1 N1) pandemic Influenza A virus. EFFICACY TESTS HAVE DEMONSTRATED THAT DIS-256 Detergent/Disinfectant IS AN EFFECTIVE BACTERICIDE AND FUNGICIDE IN THE PRESENCE OF ORGANIC SOIL (5% BLOOD SERUM). KILLS HIV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care setting (hospitals, nursing homes) or other settings which there is an expected likelihood of soiling in 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).

DIS-256 Disinfectant/Detergent - 3.8 L

Item # 136730762-CS

- It is an effective cleaner, disinfectant, detergent, deodorizer, sanitizer, fungicide and mildewstat.
- 4 per case

3.8 L, 4/cs

MANUFACTURER #730762-CS

Call for pri

 Qty:

+ ADD TO C

ADD TO QI

METERED AEROSOL AIR FRESHENER

Covering up to 6000 cu.ft. it provides 30 days of continuous deodorization/ It is V.O.C. compliant with universal spray a

Available in – case of 12 in Cinnamon Spice, Tropical Trade, Fruit Basket, Fresh Linen, Mango and Fresh Garden.

HOSP-ISEPTIC-G EVAPORATING SURFACE DISINFECTANT

It destroys odour-causing bacteria on environmental surfaces and disinfects influenza A2 virus on inanimate surfaces. carts, hampers, linen carts, wheelchairs, metal springs, toilet seats, telephones, light switches, wash basins, urinals, doo

Available in – case of 12 Aerosol

N.C. CONCENTRATE NEUTRAL ALL-PURPOSE CLEANER

A safe, fast-acting, concentrated surface cleaner and deodorizer. N.C. Concentrate is a deodorizing multi-purpose clear to use water. Tiled, painted and metal surfaces found on walls, floors, counters, furniture and the like, in offices, school Concentrate for thorough cleaning.

Available in – 210L drum, 30L pail, 20L pail, 4x4L case , 12x1L

ODOUR-BAN ODOUR CONTROLLER/ELIMINATOR

- Neutralizers odours instantly
- Concentrated
- Eliminates smoke, urine, vomit odours
- Leaves no residue
- Will not stain