#2 NDC
(NEUTRAL DISINFECTANT CLEANER)

KSS ENTERPRISES
PACKAGING & CLEANING SOLUTIONS

A neutral, concentrated disinfectant cleaner that effectively cleans, deodorizes and disinfects.

Neutral pH Allows For Cleaning All Surfaces Not Harmed By Water

Directions

1. Remove orange shipping security rings and stow rings in a secure location.
2. Attach female Quick Connect to available hose connected to water source with water turned off.
3. Connect bottle's male Quick Connect to female Quick Connect.
4. Turn water on.
5. Select flow rate.
   a. For spray bottle filling, push spray bottle icon completely in.
   b. For mop bucket filling, push mop bucket icon completely in.
6. Push main water switch down to dispense product.
7. Slide holding lock forward to hold main switch in on position for hands free operation.

Note: When finished, turn off water source, disconnect bottle and reattach shipping security rings.

Specs

Registrations: EPA Registered Disinfectant
EPA Reg. No: 1839-166-16544
Dilution: 1:128
pH Level: 6.2-7.5
Color: Green
Fragrance: Fresh
Pack Type: iDispense

Features

- One-Step Cleaning and Disinfecting
- Fungicide
- Inhibits Growth of Mold and Mildew
- Broad Spectrum Disinfectant

Recommended For

- Finished Floors
- Operating Room Surfaces
- Chairs & Tables
- Restroom
- Fixtures
- Granite, Marble & Porcelain Surfaces
- Metal, Plastic & Rubber Surfaces

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Disinfectant Claims

Bactericidal Activity

- Ampicillin resistant Acinetobacter baumannii
- Bactrim resistant Acinetobacter baumannii
- Bordetella bronchiseptica
- Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA) (NRS 123 Genotype USA400)
- Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA)
- Corynebacterium ammoniagenes
- Enterobacter aerogenes
- Enterobacter cloacae
- Enterococcus faecalis
- Escherichia coli
- Fusobacterium necrophorum
- Gentamicin resistant Acinetobacter baumannii
- Klebsiella pneumoniae
- Lactobacillus casei
- Listeria monocytogenes
- Levofloxacin resistant Acinetobacter baumannii
- Methicillin resistant Staphylococcus aureus (MRSA)
- Pasteurella multocida
- Pseudomonas aeruginosa
- Salmonella enterica
- Serratia marcescens
- Shigella dysenteriae
- Shigella flexneri Type 2b
- Shigella sonnei
- Staphylococcus aureus
- Staphylococcus epidermidis
- Streptococcus pyogenes
- Tobramycin resistant Acinetobacter baumannii
- Vancomycin intermediate resistant Staphylococcus aureus (VISA)
- Vancomycin resistant Enterococcus faecalis (VRE)
- Xanthamonas maltophilia

Virucidal Activity

- Avian Influenza A Virus
- Bovine Rhinotracheitis
- Bovine Viral Diarrhea Virus (BVDV)
- Canine Distemper Virus
- Feline Leukemia
- Feline Picornavirus
- Hepatitis B virus (HBV)
- Hepatitis C virus (HCV)
- Herpes Simplex Type 1
- Herpes Simplex Type 2
- HIV-1
- Human Coronavirus
- Influenza A2/Hong Kong
- Paramyxovirus
- Porcine Respiratory & Reproductive Syndrome Virus (PRRSV)
- Rabies Virus
- Rotavirus
- SARS associated Coronavirus
- SARS-Related Coronavirus 2
- Vaccinia

Fungicidal Activity

- Trichophyton interdigitale, formerly known as Tricophyton mentagrophytes (Athletes Foot Fungus) (a cause of ringworm) (a cause of ringworm of the foot)

This is not a complete list of organisms and names