

675-1

11/23/2005

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Vani-Sol Bowl Cleanse
EPA Reg. No.: 675-1

Amended: 10-10-2005
Page No: 1 of 9

<< Front Panel >>

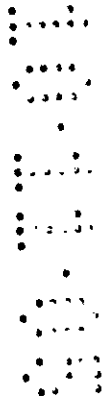
ACTIVE INGREDIENT:	
Hydrogen Chloride	23.0%
OTHER INGREDIENTS:	77.0%
TOTAL:	100.0%

KEEP OUT OF REACH OF CHILDREN

DANGER: CORROSIVE. Contains Hydrogen Chloride.

Use only in well ventilated areas. See back (side) panel for additional precautionary statements.

NET CONTENTS:	24 FL. OZ. (1 PT. 8 OZ.)	709 mL
	32 FL. OZ. (1 QT.)	946 mL



<< Front or Back Panel >>

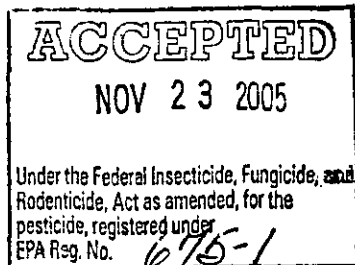
EPA Reg. No.: 675-1
 EPA Est. No.: 777-NJ-2
 55179-IN-1
 See bottom or side (for Lot/Date code)

<< Back Panel >>

Questions? Comments? Call: (1-800-228-4722) (1-800-677-9218)
 (or) Visit us at (www.lysol.com) (www.reckittprofessional.com)
 Made in U.S.A. © RBI (year)
 Distributed by: Reckitt Benckiser Inc., Parsippany, NJ 07054 (-xxxx)
 Contains no phosphates (Phosphate free)
 This (bottle) (container) is made of x% post-consumer recycled plastic.

<< Back Panel-Optional text >>

Monday – Friday, 8:45 a.m. – 4:30 p.m. (Eastern time)
 Company Logo (Reckitt Benckiser Professional)
 Recycle Symbol
 Important facts (about this product)
 Encourage your local authorities to establish a program to recycle this (bottle) (container).



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 To use the term "germ*" the product must be efficacious against 2 of the 3 major classes of organisms.
 The product label must identify the specific bacteria*, virus*, fungus* & mold*.

<< Front or Back Panel – use as bullet point or in paragraph format with Marketing / Product Performance claims >>

<< Cleaning claims >>

(A) professional strength toilet bowl cleaner
Cleaning strength used in (places like) hospitals
Cleans and (&) (Disinfects) (Deodorizes)
Cleans everyday dirt and grim (in toilet bowls)
Destroys (dissolves) toilet bowl rings
Dissolves the toughest hard water deposits
(Easily) Breaks down stains without heavy (hard) brushing or scrubbing
Fast-Acting Cleaning Formula
High strength cleaning for your toilet bowl and trap
Hospital strength cleaning
Hospital strength toilet bowl cleaning
Starts to (lift) (dissolve) (remove) stains on contact
The professional strength cleaning power leaves the bowl sanitary
Tough cleaning power

<< Disinfecting / Deodorizing claims >>

An effective disinfectant (sanitizer) for use in the toilet
Disinfects above and below the waterline
Disinfects, (sanitizes) (deodorizes) and (kills) (eliminates) odor-causing germs
Even mold isn't too tough for Lysol®
For maximum cleaning and germ** kill, let stand for at least 10 minutes
Kills Escherichia coli (E. coli) 0157:H7, Salmonella choleraesuis and Shigella dysenteria
Kills (Eliminates): {insert organisms}
Kills (household) Germs** (above and below the waterline)
Kills (household) (bathroom) (bacteria*) (fungi*) (mold) (viruses†) (germs**) in the toilet
Kills odor causing germs**
Kills the following (bacteria) (fungi) (viruses) (germs) (microorganisms): {insert organisms}
Kills the germs** that cause (bad) odors
Kills viruses† and bacteria*
On hard, non-porous surfaces, this product kills the following (bacteria) (virus) (and fungi): {insert organisms}
Penetrates to (kill) (eliminate) and destroy tough (stains) (mold & mildew) and bacteria
Proven to kill: Staphylococcus aureus (a leading cause of skin infections, boils, food poisoning, blood infections)
Salmonella choleraesuis (a fecal/orally transmitted bacterial which may lead to food borne disease, food poisoning, diarrhea, dehydration, stomach cramps, fever and vomiting.)
Rotavirus WA (the leading cause of infectious diarrhea in children)
Shigella dysenteriae (leading cause of bloody diarrhea, breaks down intestinal lining.)
Human immunodeficiency Virus Type 1 [HIV-1][AIDS virus] (cause of AIDS virus)
Enterococcus faecalis (leads to blood infections)
Escherichia coli (leading cause of diarrhea, vomiting, food poisoning and bloody diarrhea)
Escherichia coli 0157:H7 (leading cause of diarrhea, vomiting, food poisoning and bloody diarrhea)
Klebsiella pneumoniae (leading cause of pneumonia and lung illnesses)
Pseudomonas aeruginosa (cause of skin ulcers, blood infections, pneumonia hospital grade)
Reduces odor-causing (bacteria) (fungi) (germs) in toilets
This product is (Bactericidal) (Fungicidal) (Virucidal) in killing: {insert organisms}

<< Microorganisms >>

<< Bacteria >> (Enterococcus (Streptococcus) faecalis) (Escherichia coli) (Escherichia coli 0157:H7)
(Klebsiella pneumoniae) (Mycobacterium bovis BCG) (Pseudomonas aeruginosa)
(Salmonella choleraesuis) (Shigella dysenteriae) (Staphylococcus aureus)

<< Viruses >> (Hepatitis A) (Human Immunodeficiency Virus Type 1 [AIDS virus]) (Poliovirus Type 1)
(Rotavirus WA)....

<< Fungi >> (Aspergillus niger (mold & mildew)) (Trichophyton mentagrophytes (Athlete's Foot Fungus))

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The product label must identify the specific bacteria*, virus*, fungus* & mold*.

<< Front or Back Panel – use as bullet point or in paragraph format with Marketing / Product Performance claims >>

<< Sanitizing – Hard non-porous, non-food contact surface claims >>

(front / back panel claim)

Fast acting (sanitizer)
Kills 99.9% of (household) bacteria***
Kills bacteria on hard, non-porous surfaces in seconds***
Kills (Eliminates) 99.9% of bacteria in 30 seconds***
Kills (Eliminates) 99.9% of bacteria on hard, non-porous surfaces in 30 seconds***
Leave in (at least) 30 seconds to sanitize 99.9% of bacteria in your bowl***
Leaves (your) toilet bowl(s) sanitized
Sanitizes after 30 seconds***

(back panel qualifier)

***Kills (Eliminates) 99.9% of (Enterobacter aerogenes) (Escherichia coli 0157:H7)
(Staphylococcus aureus) inside the toilet (above and below the waterline) in 30 seconds.

<< 99.9% of GERMS*** - The following claims can only be used on products containing disinfecting and sanitizing use directions. >>

(front / back panel claim)

Kills 99.9% of (germs)***
Kills germs on hard, non-porous surfaces in seconds***
Kills (Eliminates) 99.9% of germs in 30 seconds***
Kills (Eliminates) 99.9% of germs on hard, non-porous surfaces in 30 seconds***

(back panel qualifier – must choose at least 1 bacteria and virus)

*** (This product) Kills 99.9% of (Enterobacter aerogenes), (Escherichia coli 0157:H7),
(Staphylococcus aureus) and Rotavirus WA inside the toilet (above and below the
waterline) in 30 seconds.

<< Back Panel >>

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

Apply Carefully – Use extreme caution when applying this product – Contains 23% Hydrogen Chloride

<< Advisory statements - IMPORTANT: Advisory statements must be included where appropriate >>

Use only on vitreous china toilet bowls (and urinals).
Do not use on porcelain sinks, washbowls or bathtubs.
Do not use with chlorine bleach or any other chemical product.
Clean up spills and drips immediately.
Will not harm plumbing or septic systems

(This product) has been specially formulated for use only in toilet bowls. It should not be used or placed on toilet bowl lids, vanities, sinks, bathtubs, cabinets, countertops, rugs, etc.

<< Operation directions >>

To Open Child Resistant Cap: Hold bottle firmly with one hand on a flat surface. With other hand, squeeze sides of cap where indicated while turning counterclockwise. (Do not remove cap.) AVOID SQUEEZING BOTTLE WHEN OPENING. To reseal, turn (twist) cap clockwise until tightly closed.

To Open Child Resistant Cap: Hold bottle firmly with one hand on a flat surface. With other hand, squeeze sides of cap where symbols indicate and turn counterclockwise. (Do not remove cap.) AVOID SQUEEZING BOTTLE WHEN OPENING. To reseal, turn (twist) cap clockwise until tightly closed.

To Open Child Resistant Cap:

1. Grasp bottle firmly with one hand.
2. Place fingers on ridges on cap. Do not squeeze bottle.
3. While squeezing cap, turn cap counterclockwise ¼ of a turn only. Do not pull cap off.
4. To reseal, squeeze cap again and turn clockwise until tightly closed.

<< Cleaning directions >>

To Remove Tough Stains:

1. Apply a generous amount of liquid directly onto the tough stains. For severe rust stains, if possible, remove water from bowl before applying liquid.
2. Let soak for 15 minutes. **Do not close toilet bowl lid.**
3. Brush entire bowl thoroughly with a bowl brush (or bowl mop) and repeat if necessary.

<< Disinfecting directions >>

To Clean (Deodorize) and Disinfect (Toilet Bowls) (and Urinals):

1. Flush first and remove excess dirt and grime before cleaning.
2. Wet all surfaces of bowl interior, including sides of bowl and under the rim, with at least 4 oz. of liquid [squeeze bottle approximately 15 seconds]. Replace cap securely.
3. Let soak for at least 10 minutes. **Do not close toilet bowl lid.**
4. Brush entire bowl thoroughly with a bowl brush and flush.
5. Rinse brush in fresh water after use.

<< Sanitizing / Deodorizing directions >

To Clean (Deodorize) and Sanitize (Toilet Bowls) (and Urinals):

1. Flush first and remove excess dirt and grime before cleaning.
3. Wet all surfaces of bowl interior, including sides of bowl and under the rim, with at least 4 oz. of liquid [squeeze bottle approximately 15 seconds]. Replace cap securely.
3. Let stand for 30 seconds. **Do not close toilet bowl lid.**
4. Brush entire bowl thoroughly with a bowl brush and flush.
5. Rinse brush in fresh water after use.

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<< Back Panel >>

<< IMPORTANT: All organisms must be identified by genus & species.
Abbreviations may be included but must appear in (parens). >>

<< Hard Non-porous Surfaces >>

<< Disinfection against Bacteria >>

Enterococcus (Streptococcus) faecalis
Escherichia coli (E. coli)
Escherichia coli 0157:H7 (E. coli 0157:H7)
Klebsiella pneumoniae
Mycobacterium bovis BCG
Pseudomonas aeruginosa (Pseudomonas)
Salmonella choleraesuis (Salmonella)
Shigella dysenteriae
Staphylococcus aureus (Staph)

<< Disinfection against Viruses >>

Hepatitis A
Human Immunodeficiency Virus Type 1 [HIV-1] [AIDS virus]
(tested in 10% fetal bovine serum)
Poliovirus Type 1
Rotavirus WA

<< 30-second Disinfection against Virus >>

Rotavirus WA

<< Disinfection against Fungi >>

Aspergillus niger (mold & mildew)
Trichophyton mentagrophytes (Athlete's Foot Fungus)

<< Hard Non-porous, Non-food Contact Surfaces >>

<< Sanitization against Bacteria >>

Enterobacter aerogenes
Escherichia coli 0157:H7 (E. coli 0157:H7)
Staphylococcus aureus (Staph)

:

Symbol Designation – used on product labels:

Single asterisk (*)	bacteria*	used for identifying disinfection against specific bacteria.
Dagger (†)	viruses†	used for identifying disinfection against specific viruses.
Double asterisk (**)	germs**	used for identifying disinfection against specific bacteria and virus or fungi.
Triple asterisk (***)	sanitizes***	used for all claims of sanitization

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<< Back Panel >>

<< IMPORTANT: The following is required for professional use products making claims against: >>

<< Human Immunodeficiency Virus Type 1 [HIV-1] [AIDS Virus] >>

KILLS HUMAN IMMUNODEFICIENCY VIRUS TYPE 1 [HIV-1] [AIDS Virus] 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 HIV-1 [associated with AIDS].

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1 OF SURFACES / OBJECTS SOILED WITH BLOOD / BODY FLUIDS:

PERSONAL PROTECTION: When handling items soiled with blood or body fluids, use disposable latex gloves, gowns, masks or 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 / object to remain wet for 10 minutes.

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

<< Terminal Sterilant Statement – qualified metal surfaces >>

This product is not for use on critical & semi-critical medical devices or medical equipment surfaces.

<< Terminal Sterilant Statement – unqualified metal surfaces >>

This product is not to be used as a terminal sterilant / high level disinfectant on any surface that ⁽¹⁾ is introduced directly into the human body, either into or in contact with the bloodstream or normally sterile areas of the body; or ⁽²⁾ contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enters normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

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<< Back Panel >>

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals

DANGER: CORROSIVE – Contains Hydrogen Chloride.

Causes irreversible eye damage and skin burns. May be fatal if swallowed. Harmful if absorbed through skin or inhaled. Do not get in eyes, on skin or on clothing. Avoid breathing vapor or fumes. Wear goggles or face shield [safety glasses], protective clothing and chemical resistant rubber gloves. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove contaminated clothing and wash clothing before reuse.

FIRST AID	
If in eyes	<ul style="list-style-type: none">• Hold eye open and rinse slowly and gently with water for 15-20 minutes.• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.• Call a Poison Control Center or doctor for treatment advice.
If swallowed	<ul style="list-style-type: none">• 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 by a Poison Control Center or doctor.• Do not give anything by mouth to an unconscious person.
If on skin or clothing	<ul style="list-style-type: none">• 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.
If inhaled	<ul style="list-style-type: none">• 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.• Call a Poison Control Center or doctor for further treatment advice.
CONTACT NUMBER	
Questions? Comments or In case of an emergency call toll free (1-800-228-4722) (1-800-677-9218). Have the product container or label with you when calling a Poison Control Center or doctor, or going for treatment.	
NOTE TO PHYSICIAN	
Probable mucosal damage may contraindicate the use of gastric lavage.	

<< Physical and Chemical Hazard language >>

PHYSICAL AND CHEMICAL HAZARDS: Do not use with chlorine bleach or any other chemical products.

<< Storage and Disposal language – Household containers >>

STORAGE AND DISPOSAL: Store in cool, well-ventilated area, inaccessible to small children. Do not reuse empty container. Rinse empty container thoroughly and discard in trash or recycle.

<< Storage and Disposal language – Professional containers 1 gallon or less >>

STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal.

STORAGE: Store in cool, well-ventilated area, inaccessible to small children.

DISPOSAL: Do not reuse empty container. Rinse empty container thoroughly and discard in trash or recycle.

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<< Storage and Disposal language – Professional containers greater than 1 gallon >>

STORAGE AND DISPOSAL:

Do not contaminate water, food, or feed by storage and disposal.

STORAGE: Store in original container in areas inaccessible to small children. Keep securely closed.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes can not be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional office for guidance.

CONTAINER DISPOSAL: Triple rinse or equivalent. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

<< Environmental Hazards – Professional containers 5 gallon or greater >>

ENVIRONMENTAL HAZARDS:

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other water unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewage systems without previously notifying the local sewerage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

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