

Diversey

Virex II®
Hospital Grade
Disinfectant
Cleaner & Deodorant
- Concentrate

Description

Virex II® is a quaternary-based Hospital Grade Disinfectant and deodoriser effective against a broad spectrum of pathogens including MRSA, VRE, Pseudomonas, E.coli, HBV, HIV-1, Influenza A, Avian Influenza.

Virex II® is designed for cleaning and disinfecting hard non-porous surfaces found in hospitals, nursing homes, child care centres, schools, veterinary clinics and medical laboratories where disinfection and prevention of cross contamination are critical.

Key Properties

- ▶ The optimal blend of quaternary ammonium compounds, wetting agent and chelant makes it effective as a disinfectant against a wide spectrum of micro-organisms
- ▶ Virex II is a Hospital Grade Disinfectant, AUST R 153031
- ▶ Virex II is a Medical Device Class 1, ARTG 203646

Benefits

- ▶ Effective against a wide spectrum of micro-organisms which is ideal for sites where disinfection and controlling cross contamination is of prime importance
- ▶ Kills the organisms that cause odours and works as an odour counteractant to further eliminate odours
- ▶ Highly concentrated formula provides excellent cost in use
- ▶ Low odour, non-rinsing formula
- ▶ The patented J-Flex™ and J-Fill™ systems eliminates chemical wastage and contact with neat product

Designed For

- ▶ Healthcare
- ▶ Education - child care centres
- ▶ Veterinary clinics
- ▶ Medical laboratories
- ▶ Hospitality



AUST R 153031

List of claims for Virex™ II J-Flex. TGA Registration AUST R 153031

Viruses:

- Adenovirus Type 2, (VR-2)
- Cytomegalovirus, (VR-538)
- Hepatitis B Virus (HBV)
- Herpes simplex Type 1, (VR-733)
- Herpes simplex Type 2, (VR-734)
- HIV-1 (AIDS virus) (HTLV-III B)
- Influenza Type A2 (Hong Kong), (VR-544)
- Parainfluenza Type 3, (VR-93)
- Respiratory syncytial virus, (VR-26)
- Rotavirus, (Strain WA)
- Vaccinia virus (smallpox vaccine virus), (VR-119)



Veterinary Viruses:

- Avian Infectious bronchitis (IBV), (VR-22)
- Avian Influenza, (VR-2072)
- Canine distemper, (VR-128)
- Feline viral rhinotracheitis, (VR-636)
- Infectious bovine rhinotracheitis, (VR-188)
- Newcastle disease, (VR-108)
- Pseudorabies, (VR-135)
- Transmissible gastroenteritis virus (TGE), (U of Minn. Strain)

Bacteria:

- Acinetobacter calcoaceticus, (ATCC 9957)
- Bordetella bronchiseptica, (ATCC 10580)
- Enterococcus faecalis, (ATCC 19433) formerly known as Streptococcus faecalis
- Enterococcus hirae, (ATCC 10541)
- Escherichia coli, (NCTC 8194)
- Haemophilus influenza, (ATCC 10211)
- Legionella pneumophila, (ATCC 33153)
- Listeria monocytogenes, (ATCC 15313)
- Micrococcus luteus, (ATCC 4698)
- Micrococcus luteus, (ATCC 14452)
- Micrococcus sedentarius, (ATCC 27573)
- Neisseria gonorrhoeae, (ATCC 43069)
- Proteus vulgaris, (ATCC 13315) / (NCTC 4635)
- Pseudomonas aeruginosa, (ATCC 15442)/ (NCTC 6749)
- Staphylococcus aureus, (ATCC 25923)
- Staphylococcus aureus (Toxic Shock), (ATCC 33586)
- Staphylococcus aureus, (ATCC 6538)/ (NCTC 4163)
- Staphylococcus epidermidis, (ATCC 14990)
- Staphylococcus haemolyticus, (ATCC 29970)
- Streptococcus agalactiae, (ATCC 13813)
- Streptococcus mutans, (ATCC 25175)
- Streptococcus pyogenes, (ATCC 19615)
- Vibrio cholera, (ATCC 11623)



Antibiotic- Resistant Bacteria:

- Enterococcus faecalis (ATCC 51299); Resistant to Vancomycin [VRE]
- Staphylococcus aureus (ATCC 14154); Resistant to Erythromycin, Penicillin, Streptomycin, Tetracycline
- Staphylococcus aureus (ATCC 33592); Resistant to Methicillin [MRSA], Gentamicin [GRSA]
- Staphylococcus epidermidis (ATCC 51625); Resistant to Methicillin [MRSE]

Yeast:

- Candida albicans, (ATCC 10231)

Virex II[®]

J-Fill[™] dispensing System: Insert cartridge into the dispenser. Once cartridge is in place, squeeze the handle or press the button to dispense solution into a bottle, bucket or scrubber drier.

J-Flex[™] dispensing system: Rotate selector to BOTTLE and fill bottle or rotate to BUCKET and fill bucket.

Directions for use:

Disinfectant Cleaner :

1. Pre-clean heavily soiled surfaces with Virex[®] II
2. Apply use solution to surfaces until thoroughly wet and leave for 10 minutes
3. Wipe surfaces and let air dry

Cleaner and Deodoriser:

1. Apply use solution to surfaces
2. Wipe over and let air dry

Non-Acid Bowl Cleaner/Disinfectant in Toilet Bowls and Urinals

1. Pre-clean heavily soiled areas.
2. Empty toilet bowls by forcing water through the trap.
3. Apply Use Solution to exposed surfaces in toilet bowls and urinals.
4. Scrub entire surface area especially under the rim.
5. Allow entire surface to remain wet for 10 minutes.
6. Flush toilet or urinal and rinse brush thoroughly.

Clean and Disinfect Shower Rooms, Locker Rooms and Other Large, Open Areas with Floor Drains:

1. Pre-clean heavily soiled areas.
2. Apply Use Solution to floors, walls and ceilings making sure not to over spray.
3. To disinfect, all surfaces must remain wet for 10 minutes.
4. Scrub using a deck brush or other coarse material as necessary.
5. Rinse surfaces thoroughly and let air dry

Controls Mould and Mildew:

1. Apply to pre-cleaned surfaces and let air dry
2. Repeat application weekly or when growth re-appears

Product Specifications

Description	
Appearance	Clear blue liquid
pH neat	10.2
pH diluted at 1:256	9.0
Specific Gravity (20°C)	1.0

Available Items

Code	Description	Pack Size	Dilution	Availability
100835123	Virex [®] II J-Fill [™]	2x2.5L	1:256	AU
4026726	Virex [®] II J-Flex [™]	2x1.5L	1:256	ANZ

These figures are typical values and should not be interpreted as specifications.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet. Store in original container. Do not mix with detergents or other chemicals. Discard diluted solutions after use. Store below 25°C.

Product compatibility

Under recommended conditions of use, Virex[®] II is suitable for use on most washable non porous materials commonly encountered in environmental cleaning. This product is not intended for use on therapeutic devices. Do not use on glassware, utensils or dishes.

For additional information, please contact us at:

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