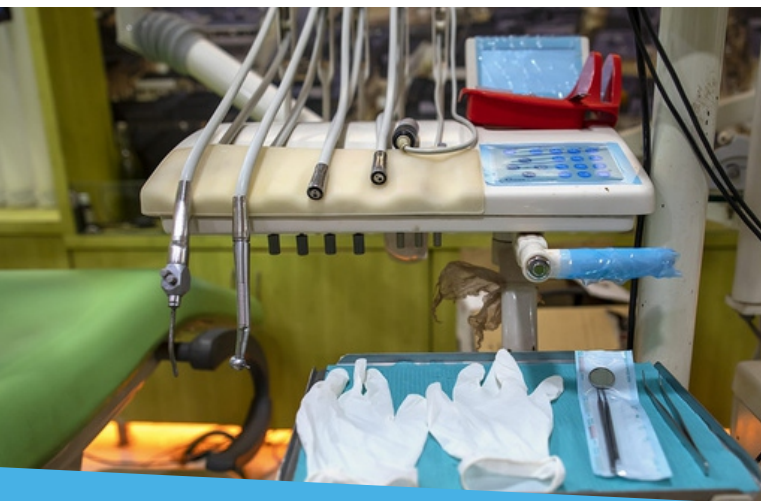


HYGIENE & DISINFECTION PRODUCTS

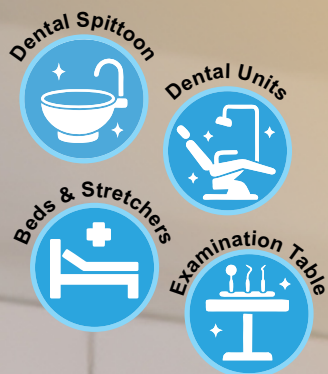
— Reliable Disinfection —



☒ FUNGICIDAL ☒ BACTERICIDAL ☒ MYCOBACTERICIDAL



The dynamic, forward looking, professional team of Prevest DenPro Limited, Research & Development department has successfully developed a comprehensive range of revolutionary latest generation, broad spectrum, rapid action cleaning & disinfection solutions for dental and medical equipments. The products are recommended to be used for cleaning and disinfection of all types of non invasive medical devices used in dental and medical operatories. The products have been tested for the bactericidal, fungicidal, mycobactericidal efficacy. The products have been formulated with latest generation of patented blend of quaternary ammonium compounds, amines, surfactants and excipients which are highly effective against gram negative and gram positive bacteria, antibiotic resistant bacteria, human viruses, veterinary viruses, fungi and tuberculosis. The products are free of phenol, aldehydes, halogens and chlorine. The product formulations are highly effective, easy to use and safe.



ViroGuard

Surface Disinfectant Spray for Medical Devices

ViroGuard is a rapid-action, broad-spectrum antimicrobial spray formulated specifically for cleaning and disinfecting the surfaces of medical equipment. Regular application between patient consultations helps minimize the risk of cross-contamination in medical and dental settings. It is ideal for disinfecting high-contact surfaces such as benches, examination tables, dental units, handles, spittoons, and more. ViroGuard offers quick action with powerful cleaning and disinfecting performance, complemented by a mild, refreshing scent for comfortable use.

Key features

- Bactericidal, fungicidal, mycobactericidal
- Does not contain phenols, aldehydes, chlorine or EDTA
- Does not affect the medical equipment
- Fast acting
- Leaves no residue after drying

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 13624	Candida albicans Aspergillus brasiliensis



Recommended usage:

Spray directly on the surfaces and objects to be disinfected and leave the surfaces wet for 30 sec for effective disinfection and wipe off with the clean lint free disposable cloth. (Note : Do not rinse)

Indications for use:

It is used for cleaning, decontaminating and disinfecting surfaces (such as trolleys, beds, chairs, trays, work benches, examination tables, dental units, handles, spittoons, other non invasive equipments and instruments).

Compatibility

Due to its low alcohol content, Viroguard is friendly to sensitive surfaces while simultaneously providing extremely rapid disinfection times.

Composition

N-(3-aminopropyl)-N-dodecylpropane-1, 3-Diamine, Quaternary Ammonium Compound, Surfactant ,IPA, pH modifier and Purified water

Packaging

[REF] 16012: 500 ml Spray Bottle,

[REF] 16013: 1 Litre Can

[REF] 16014: 5 Litre Can

Physical Properties

Appearance	Clear to Light Pale Yellow Homogeneous Liquid
Density	0.9 -1.01g/cm ³ at 20°C
pH	9.0 - 10 at 20°C
Odour	Mild (alcohol)
Storage	5°C - 35°C
Stability	3 Years



ViroGuard Foam

Surface Disinfectant Foam Spray for Medical Devices

ViroGuard Foam is a foaming disinfectant spray with a broad antimicrobial spectrum of activity. It combines excellent cleaning and disinfecting properties and ensures the protection of patients and staff. It's alcohol-free formulation is ideal for the rapid disinfection of sensitive medical equipment surfaces, such as incubators, monitors, plexiglass, upholstery materials. It is also suitable for all surfaces of medical equipment such as beds, stretchers, work benches and all other medical devices.

Key features

- Fast acting, ready-to-use alcohol free spray foam disinfectant
- Bactericidal, fungicidal
- Leaves no residue after drying
- Does not affect medical equipments
- Suitable for alcohol sensitive materials such as leatherite, plastic
- Does not contain phenol, aldehydes and chlorine
- Excellent wetting properties

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL* (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 13624	Candida albicans Aspergillus brasiliensis



Recommended usage:

Spray directly on the surfaces and objects to be disinfected and leave the surfaces wet for 30 sec for effective disinfection and wipe with the clean lint free disposable cloth. For difficult surfaces such as keyboards, displays, monitors and control panels, use wet clean disposable cloth with spray foam and thoroughly wipe the surfaces.

Indications for use:

- It is an alcohol free foam spray used for disinfection of alcohol sensitive non invasive medical devices such as dental units, beds, stretchers, work benches etc.
- It can also be used for disinfection of non invasive medical equipments such as monitors, displays, keyboards and control panels etc.

Compatibility

Viroguard Foam is compatible with most materials such as stainless steel, aluminium, glass, ceramics, hard plastics, ebonite, plexiglass, upholstery materials.

Composition

N-(3-aminopropyl)-N-dodecylpropane-1, 3-Diamine, Quaternary Ammonium Compound, Surfactant, pH modifier and Purified water

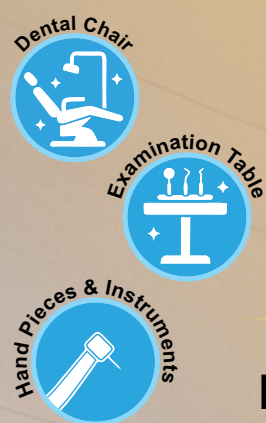
Packaging

[REF] 16009: 500 ml Spray Bottle,

[REF] 16010: 1 Litre Can

[REF] 16011: 5 Litre Can

Physical Properties	
Appearance	Clear to Light Pale Yellow Homogeneous Liquid
Density	0.9 - 1.01g/cm ³ at 20°C
pH	9.3 - 10.3 at 20°C
Odour	Neutral
Storage	5°C - 35°C
Stability	3 Years



ViroWipes

Rapid Disinfection Wipes for Medical Devices

ViroWipes is a one-step, ready to use, disposable wipes for the rapid disinfection of all kinds of wipeable surfaces of non-invasive medical devices such as hand pieces, contra-angle, turbines, scaler inserts and other non invasive instruments and equipments with increased risk of infection.

Key features

- One-step-simply wipe to clean and disinfect surfaces of non-invasive medical devices.
- Revolutionary formula-impregnated with patented blend of antimicrobial compounds in alcoholic solution.
- Leaves no residue on the surfaces
- Pleasant fragrance

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL* (Dirty conditions)	EN 16615	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 16615	Candida albicans



Recommended usage:

Wipe the equipment with ViroWipes and massage thoroughly over the surface and provide scrubbing action to ensure good surface contact with the disinfectant. Leave the instruments/equipments to dry. Do not rinse with water and do not mix with any other disinfectant.

Indications for use:

It is used for a rapid disinfection and cleaning of medical devices and surfaces like hand pieces, contra-angles, turbines, scaler inserts etc.

Compatibility

ViroWipes are compatible with most materials such as dental chairs, trays, handpiece surfaces, light handles, countertops, X-ray equipment, and other non-invasive medical device surfaces.

Composition

N-(3-aminopropyl)-N-dodecylpropane-1, 3-Diamine, Quaternary Ammonium Compound, Surfactant, IPA, pH modifier, Purified water

Packaging

REF 16015: 50 Wipes (10x15) in a Tub

REF 16016: 50 Wipes (15x20) in a Tub

REF 16017: 80 Wipes (15x20) in a Tub

Physical Properties

Appearance	White Wet Wipes
pH	9.0 - 10.0 at 20°C
Odour	Neutral
Storage	5°C - 35°C
Stability	3 Years



ViroShield

Disinfectant for Suction System

ViroShield is a powerful concentrated formulation intended for the thorough cleaning and disinfection of common vacuum lines, amalgam filters and spittoons. It effectively clears organic matter such as saliva, blood, protein deposits, and debris from drilling procedures, helping to reduce biofilm buildup and ensuring hygienic internal pipe surfaces. The solution leaves behind a subtle, pleasant fragrance while eliminating foul odors. Its wide-ranging antimicrobial properties and strong cleansing ability supports a hygienic and safe setting for both healthcare professionals and patients. For best hygiene practices, it is advised to use ViroShield daily at the end of each workday.

Key features

- Cost effective-2% dilution
- Bactericidal and fungicidal
- Eradicates bad smell
- Does not foam
- Does not contain phenols, aldehydes or chlorine
- Contact Time: 15 Minutes

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 13624	Candida albicans Aspergillus brasiliensis



Recommended usage:

The concentrate is to be diluted with water to 2% concentration (20ml in 1 litre). Pass the solution through the suction system once or twice a day. Leave for 15 minutes to take the effect. After disinfection, rinse the suction system with the portable water.

Indications for use:

It is indicated for daily hygiene and disinfection of dental suction systems as a part of their general disinfecting routine.

Compatibility

Viroshield is compatible with all common types of vacuum systems, amalgam separators and spittoons.

Composition

N-(3-aminopropyl)-N-dodecylpropane-1, 3-Diamine, Quaternary Ammonium Compound, Tetra Potassium Pyrophosphate, Surfactant, EDTA, Potassium Hydroxide, Dipropylene Glycol Methyl Ether, IPA and Purified water.

Packaging

REF 16020: 500ml Dosing Bottle,

REF 16001: 1 Litre Dosing Bottle,

REF 16002: 5 Litre Can

Physical Properties

Appearance	Clear to Light Pale Yellow Homogeneous Liquid
Density	0.9 - 1.01g/cm ³ at 20°C
pH (2%w/v)	9.3 - 10.3 at 20°C
Odour	Mild Aromatic (Lemon)
Storage	5°C - 35°C
Stability	3 Years



ViroShield PDR

Disinfectant for Suction System

ViroShield PDR is a powder concentrate for weekly hygiene and disinfection of dental suction systems of all types including their drainage pipes and spittoons. The low foaming powder concentrate offers a high cleaning and disinfection performance. With regular use, it prevents formation of deposits and blockages and also dissolves dirt deposits in suction tubes/ drain lines and prevent recontamination.

Key features

- Cost effective powder concentrate
- Bactericidal and fungicidal
- Eradicates bad smell
- Does not foam
- Does not contain phenols, aldehydes or chlorine

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 13624	Candida albicans Aspergillus brasiliensis



Recommended usage:

20g powder to be mixed with 1 litre of luke warm water. Aspirate the solution through the high and low volume suction tubes. Leave for 30 minutes. Rinse thoroughly with clean water.

Indications for use:

It is indicated for weekly hygiene and disinfection of dental suction systems as a part of their general disinfecting routine.

Compatibility

Viroshield PDR is compatible with all common types of vacuum systems, amalgam separators and spittoons.

Composition

Sodium Percarbonate, Adipic Acid, Surfactant, Chelating Agents, Sodium Carbonate, Trisodium Orthophosphate and Additives.

Packaging

[REF] 16019: 25g Pouch,

[REF] 16003: 500g Jar,

[REF] 16004: 1kg Jar

Physical Properties

Appearance	White Granular Powder
Solubility	Very Soluble
pH (2%w/v)	9.0 - 10.0 at 20°C
Odour	Mild Aromatic
Storage	5°C - 35°C
Stability	3 Years



ViroZym

Enzymatic Concentrate for Cleaning and Disinfection of Medical Devices

ViroZym is a high-strength enzymatic cleaner specifically formulated for the pre-disinfection or pre-sterilization cleaning of surgical instruments and endoscopes. Its potent composition include a protease that cleans peptide bond. This enhances the removal of most resistant organic contaminants. Gentle on the surfaces, ViroZym offers a safe cleaning process for users. It is suitable for use in both ultrasonic cleaners and immersion baths.

Key features

- Effective with 1% dilution.
- Bactericidal and fungicidal.
- Cleans, disinfects and deodorizes in one step.
- Removes stubborn deposits.
- Does not foam
- Does not contain phenols, aldehydes or chlorine

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL* (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 13624	Candida albicans Aspergillus brasiliensis



Recommended usage:

The concentrate is to be diluted with portable water to 1% concentration (10ml in 1 litre). Immerse instruments immediately after use in the solution and soak for 15 minutes. Rinse the instruments with water and dry after disinfection. Discard the used solution daily and prepare fresh solution daily. Do not mix with other cleaning agents or disinfectants.

Indications for use:

It is used for manual cleaning and disinfection of dental and medical devices such as rotary and surgical instruments respectively. It can also be used in ultrasonic cleaners for high level enzymatic cleaning and disinfection of dental and medical instruments.

Compatibility

Virozym is compatible with most materials such as stainless steel, aluminium, glass, ceramics, hard plastics, ebonite etc.

Composition

N-(3-aminopropyl)-N-dodecylpropane-1, 3-Diamine , Quaternary Ammonium Compound, Surfactant, IPA, Non-ionic surfactant, Enzymatic cleaner, Fragrance and Purified water.

Packaging

[REF] 16021: 500ml Dosing Bottle

[REF] 16005: 1 Litre Dosing Bottle

[REF] 16006: 5 Litre Can

Physical Properties

Appearance	Clear to Light Pale Yellow Homogeneous Liquid
Density	0.9 - 1.01g/cm ³ at 20°C
pH (1% w/w)	9.0 - 10.0 at 20°C
Odour	Mild Aromatic (Lemon)
Storage	5°C - 35°C
Stability	3 Years



ViroPerox

Powder Concentrate for Medical Instrument Disinfection

ViroPerox is a powder concentrate for cleaning, cold sterilization and disinfection of all kinds of non invasive medical devices. The concentrate powder when dissolved in water, produces a concentrated solution of peracetic acid and hydrogen peroxide at neutral pH. Together these two highly active and extremely effective compounds inactivate all pathogens including resistant bacterial and fungal spores.

Key features

- High efficiency concentrated formula for manual and ultrasonic cleaning.
- Bactericidal, fungicidal and mycobactericidal.
- Exceptionally safe to use- Environment friendly.
- Non- carcinogenic
- Aldehyde and phenol free.

ACTIVITY SPECTRUM	STANDARD	STRAINS
BACTERICIDAL (Dirty conditions)	EN 13727	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae
FUNGICIDAL (Dirty conditions)	EN 13624	Candida albicans Aspergillus brasiliensis



Recommended usage:

20g powder to be mixed with 1 litre of luke warm water. Soak the instruments for 10 minutes, remove, rinse with water and dry.

Indications for use:

- It is indicated for quick manual cleaning and disinfection of non-invasive medical devices.
- It can also be used in ultrasonic cleaners for cleaning and disinfection of instruments & equipments with increased risk of infection.

Compatibility

ViroPerox is compatible with all common types of vacuum systems, amalgam separators and spittoons.

Composition

Sodium Percarbonate, Tetraacetylenediamine, Maleic acid, Disodium Metasilicate, Surfactant, Sodium Carbonate, Trisodium Orthophosphate, Enzymatic cleaner, pH modifier and Additives.

Packaging

REF 16018: 25g Pouch,

REF 16007: 500g Jar,

REF 16008: 1kg Jar

Physical Properties

Appearance	White Granular Powder
Solubility	Very Soluble
pH (2%w/v)	9.0 - 10.0 at 20°C
Odour	Mild Aromatic
Storage	5°C - 35°C
Stability	3 Years



Why Disinfection is Essential in Healthcare Settings

In healthcare, cleaning and disinfection are not optional, they are the foundation of patient safety, infection prevention and trust.



1. Protecting Vulnerable Patients

Hospital patients often have weak immune system due to illness or treatment, making an hygienic surroundings helps reduce the risk of secondary tees.

2. High-Touch Surfaces - Hidden Hotspots

Bedrails, switches, door knobs and monitors are frequent points of contact and key transmission routes for germs.

3. Fighting Antibiotic-Resistant Germs

Antibiotic-resistant bacteria can survive ordinary cleaning. Targeted disinfection is essential to control and reduce these high-risk pathogens.

4. Beyond "Looks Clean"

A surface may appear spot-less, yet still harbor micro-organisms. Proper dwell time and product use ensure disinfectants deliver their full antimicrobial effect.

When you choose
PREVEST
you choose safety,
reliability, and excellence



HYGIENE & DISINFECTION PRODUCTS

Reliable Disinfection



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