

# PREVEST DenPro Hygiene & Disinfection Products

Broad spectrum, rapid action cleaning & disinfection solutions-  
the secret to successful dental and medical hygiene management.





## PREVEST DenPro

# Hygiene & Disinfection Products

The dynamic, forward looking, profession team of Prevest DenPro Limited Research & Development department has successfully developed a comprehensive range of revolutionary latest generation of broad spectrum, rapid action cleaning & disinfection solutions for dental and medical equipments. The products are recommended for use 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, virucidal, fungicidal, Sporicidal and yeasticidal 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 virus, veterinary viruses, fungi, tuberculosis. The products are free of phenol, aldehydes, halogens and chlorine. The product formulations are highly effective, easy to use and safe.



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| <input checked="" type="checkbox"/> Fungicidal | <input checked="" type="checkbox"/> Bactericidal     | <input checked="" type="checkbox"/> Tuberculocidal |
| <input checked="" type="checkbox"/> Virucidal  | <input checked="" type="checkbox"/> Mycobactericidal | <input checked="" type="checkbox"/> Yeasticidal    |

# ViroGaurd

## Surface Disinfectant Spray For Medical Devices



**Description :**

Surface disinfectant spray for medical devices ViroGaurd is a ready to use fast acting and broad spectrum sprayable disinfectant for quick cleaning and disinfection of medical devices surfaces after each session in medical and dental offices & clinics. It is specially designed to avoid cross contamination between patients.

**Indications :**

Recommended for the disinfection of surfaces such as trolleys, beds, chairs, trays, workbenches, units, handles, spittoons, medical equipment and other non invasive equipments and instruments.

**Instructions for use :**

Spray directly on the surfaces and objects to be disinfected and leave the surfaces wet for 30 secs for effective disinfection and wipe with clean lint free disposable cloth. Do not rinse or use any other disinfectant.

**Active ingredients :**

Lauryl Amine, patented blended quaternary ammonium chloride compounds and Iso Propyl Alcohol.

**Benefits :**

- Bactericidal, fungicidal, tuberculocidal, mycobactericidal Virucidal (HBV, HIV, HCV, Herpes, Vaccinia, BVDV, Influenza, Ebola, Coronavirus...)
- Fast acting - Active in 30 seconds
- Does not affect the medical equipment
- Leaves no residue after drying
- Does not contain phenols, aldehydes, chlorine or EDTA

**Packagings :** 500ml Spray Bottle, 1Litre and 5Litre plastic can

Effectiveness:	EN 14885	Conditions	
		clean	dirty
Bacteria (including MRSA)	EN 1276	30 sek.	1 min.
	EN 13967	30 sek.	1 min.
	EN 13727	30 sek.	1 min.
Fungi:	EN 1650	30 sek.	
	EN 13624	30 sek.	
Mycobacteria (M. terrae)	EN 14348	30 sek.	1 min.
Enveloped viruses (HBV, HCV, HIV, Vaccinia, BVDV, Ebola)	RKI/DVV	30 sek.	30 sek.
Rota virus	EN 14476	30 sek.	
Adeno virus	EN 14476	1 min	



# ViroGaurd Foam

Alcohol Free Disinfectant Spray Foam For Medical Devices



**Description :**

Alcohol Free Disinfectant foam spray for medical devices surfaces ViroGaurd Foam is a disinfectant spray foam with a broad spectrum of antimicrobial activity.

**Indications :**

Alcohol free formulation is ideal for the rapid disinfection of alcohol sensitive non invasive medical devices such as dental units, beds, stretchers, work benches, other non invasive medical equipments, monitors, displays, keyboards and control panels etc. having surfaces made of glass, rubber, acrylic plastic, artificial leather upholstery. It combines excellent cleaning and disinfecting properties and ensures the protection of patients and staff. ViroGaurd Foam does not leave residue after drying, is odorless and does not affect the medical equipment.

**Instructions for use :**

Spray directly on the surfaces and objects to be disinfected and leave the surfaces wet for 30 secs for effective disinfection and wipe with clean lint free disposable cloth. For difficult surfaces such as keyboards, displays, monitors and control panels, it is advised to wet clean disposable cloth suffiecnly with spray foam and thoroughly wipe the surfaces. Do not rinse or mix with any other disinfectant.

**Active ingredients :**

Lauryl Amine, patented blended quaterney ammonium chloride compounds.

**Benefits :**

- Fast acting, ready-to-use alcohol free spray foam disinfectant Bactericidal, fungicidal, tuberculocidal, mycobac-tericidal Virucidal (HBV, HIV, HCV, Herpes, Vaccinia, BVDV, Influenza, Ebola, Coronavirus...)
- 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

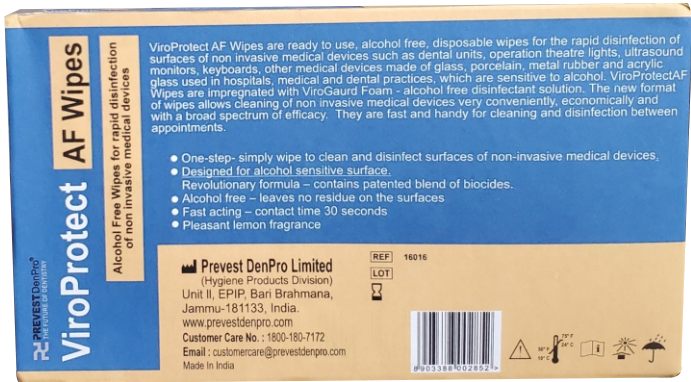
**Packagings :** 500ml Spray Bottle, 1L and 5Litre Plastic Can

Effectiveness:	EN 14885	Conditions	
		clean	dirty
Bacteria (including MRSA)	EN 13727	1 min.	1 min.
Fungi (C. albicans)	EN 13624	1 min	1 min
Mycobacteria (M. terrae)	EN 14348	5 min.	10 min.
Enveloped viruses (HBV, HCV, HIV, Vaccinia, BVDV, Herpes simplex, Ebola)	EN 14476	1 min	1 min



# ViroProtect AF Wipes

## Alcohol Free Wipes For Rapid Disinfection Of Medical Devices



**Description :**

Ready to use, alcohol free, single use, disposable wipes for the rapid disinfection of the surfaces of non invasive medical devices . These wipes are impregnated with ViroGaurd AF Foam- alcohol free disinfectant solution. New format of wipes are individually packed to avoid cross contamination and are suitable for cleaning and disinfection of non invasive medical devices very conveniently, economically and cover large surface area. These wipes are fast acting and handy for cleaning and disinfection between the appointments

**Indications :**

For quick cleaning and disinfection of non invasive medical devices such as dental units, hospital beds, furnitures, stretchers, operation theater lights, alcohol sensitive non invasive medical devices, monitors, keyboards medical devices made of glass, porcelain, metal, rubber and acrylic glass which can be damaged with alcoholic disinfectant solutions.

**Instructions for use :**

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

**Active ingredients :**

Lauryl Amine, patented blended quaternary ammonium chloride compounds.

**Benefits :**

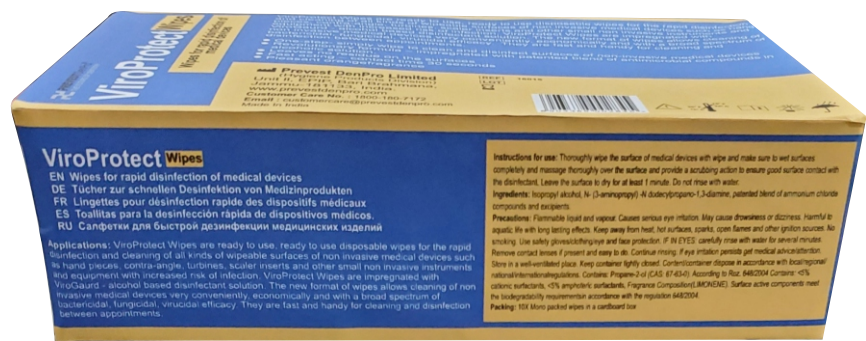
●One-step- simply wipe to clean and disinfect surfaces of non-invasive medical devices which are sensitive to liquid disinfectants. ●Multi-purpose broad spectrum of bactericidal, yeasticidal and virucidal efficacy. ●Designed for alcohol sensitive surfaces. ●Revolutionary formula – contains patented blend of biocides. ●Alcohol free – Excellent surface compatibility and leaves no residue on the surfaces. ●Fast acting – contact time 30 seconds ●Pleasant lemon fragrance

**Packagings :** 10 x Mono packed wipes ( Each wipe of 200 x 120mm individually packed) in a cardboard box.

Effectiveness:	EN 14885	Conditions	
		clean	dirty
Bacteria (including MRSA)	EN 13727	1 min.	1 min.
Yeast (C. albicans)	EN 13624	1 min	1 min
Mycobacteria (M. terrae)	EN 14348	5 min.	10 min.
Enveloped viruses (HBV, HCV, HIV, Vaccinia, BVDV, virus grypy, Herpes simplex, Ebola)	EN 14476	1 min	1 min

# ViroProtect Wipes

## Wipes for Rapid Disinfection of Medical Devices



**Description :**

Ready to use, single use, disposable wipes for the rapid disinfection of the all kinds of wipeable surfaces of non invasive medical devices such as hand pieces, conta-anble, turbines, scaler inserts and other non invasive instruments and equipments with increased risk of infection . ViroProtect Wipes are impregnated with ViroGaurd–alcoholic disinfectant solution. New format of wipes are individually packed to avoid cross contamination and are suitable for cleaning and disinfection of non invasive medical devices very conveniently, economically and cover large surface area. These wipes are fast acting and handy for cleaning and disinfection between the appointments.

**Indications :**

For quick cleaning and disinfection of non invasive medical devices such as hand pieces, conta-anble, turbines, scaler inserts and other non invasive instruments and equipments with increased risk of infection.

**Instructions for use :**

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

**Active ingredients :**

ISO Propyl Alcohol, Lauryl Amine, patented blended quaterney ammonium chloride compounds and excipients.

**Benefits :**

- 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.
- Fast acting – contact time 30 seconds
- Pleasant orange fragrance

**Packagings :** 10 x Mono packed wipes ( Each wipe of 200 x 120mm individually packed) in a cardboard box.

Effcctiveness:	EN 14885	Conditions	
		clean	dirty
Bacteria (including MRSA)	EN 1276, EN 13697	30 sec	1 min.
	EN 13727	30 sec	
	EN 16615	30 sec	30 sec
Fungi:	EN 1650	30 sec	1 min.
	EN 13624	30 sec	
	EN 16615	30 sec	
Mycobacteria (M. terrae)	EN 14348	30 sec	30 sec
Enveloped viruses (HBV, HCV, HIV, Vaccinia, BVDV, Ebola)	RKI/DVV	30 sec	1 min.
Rota virus	EN 14476	30 sec	30 sec
Adeno virus	EN 14476	1 min	

# ViroPerox

## Powder Concentrate for Medical Instruments Disinfection



**Description :**

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, mycobacteria and non-enveloped viruses in a short time cycle. Specially formulated powder concentrate with blend of multi-enzymes is also suitable for the cold sterilization of medical devices.

**Indications :**

For quick manual and ultrasonic cleaning and disinfection of non invasive medical devices and equipments with increased risk of infection.

**Instructions for use :**

20g powder to be mixed with 1 Litre of luke warm water Soak the instruments for 10 minutes, remove, rinse and dry. Don't mix with other cleaning products or disinfectants.

**Active ingredients :**

Sodium percarbonate, TAED, blend of enzymes, corrosion inhibitors and excepients.

**Benefits :**

- High efficiency concentrated formula for manual and ultrasonic cleaning
- Provides high level of cleaning, cold sterilization and disinfection
- Bactericidal, fungicidal, tuberculocidal, virucidal, and sporicidal
- Recommended for pre-cleaning and disinfection of medical devices
- High material compatibility
- Exceptionally safe to use – Environment friendly
- Non carcinogenic - Aldehyde and phenol free.

**Packagings :** 500g and 1Kg plastic jars

Effcctiveness:	EN 14885	15 min.	30 min.
Bacteria (including MRSA)	EN 14561	1%	1%
Yeast-Like Fungi (C. albicans)	EN 14562	1%	1%
Fungi (A. Brasiliensis)	EN 13624 EN 14562	1% 2%	
Mycobacteria (M. terrae, M. avium)	EN 14563	1%	1%
Viruses (Polio, Adeno, Naro)	EN 14476	2%	1%
Enveloped viruses (HIV, HBV, HCV, Rota, SARS, influenza, Herpes simplex, Ebola)	EN 14476	2%	1%
Spores (CL. Difficile)	EN 13704	1%*, 2%	1%
Spores (B. Subtilis)	EN 13704	1%	1%



# ViroZym

## Enzymatic Concentrate For Cleaning And Disinfection of Medical Devices



**Description :**

High efficiency concentrated liquid formula for manual and ultrasonic cleaning and disinfection of medical devices such as dental and medical devices. The product comprises of a blend of multi enzymes (Amylase, Lipase, Protease and Cellulase) for excellent cleaning properties. Bactericidal, fungicidal and virucidal formulation providing high level of disinfection.

**Instructions for use :**

The concentrate is to be diluted with potable water to 1% concentration. 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.

**Active ingredients :**

Patented blend of quaternary ammonium compounds, lauryl aminedipropylenediamine, corrosion inhibitor, non ionic surfactants and excipients.

**Benefits :**

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

**Packagings :** 1 Litre dosing bottle and 5 Litre plastic cans.

Effcctiveness:	EN 14885	15 min.	30 min.
Bacteria (including MRSA)	EN 13727	0,5%	
	EN 14561	1%	0,5%
Fungi (C.albicans)	EN 13624	0,5%	
	EN 14562	1%	0,5%
Mycobacteria (M. terrae, M. avium)	EN 14348	0,5%*, 1%	0,5%
	EN 14563	1%*, 2%	0,5%
Enveloped viruses (HBV, HIV, HCV, Vaccinia, BVDV, Ebola)	EN 14476	0,5%	
Adeno virus	EN 14476	0,5%*	0,5%
Polio virus	EN 14476	1%	0,5%

# ViroShield PDR

## Suction Unit Disinfectant, Weekly



**Description :**

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.

**Indications :**

Weekly hygiene and disinfection of dental suction systems.

**Instructions for use :**

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. Don't mix with other cleaning products or disinfectants.

**Active ingredients :**

Sodium percarbonate, TAED, blend of enzymes, corrosion inhibitors and excepients.

**Benefits :**

- Cost effective-2% dilution
- Bactericidal, fungicidal and Virucidal
- Eradicates bad smell
- Does not foam
- Does not contain phenols, aldehydes or chlorine.

**Packagings :** 500g and 1Kg plastic jars

Effctiveness:	EN 14885	15 min.	30 min.	60 min.
Bacteria (including MRSA)	EN 13727	1%		
Fungi(C. albicans)	EN 13624	1%*		
	EN 13624	2%	1%	
Mycobacteria(M. Tuberculosis)	EN 14348			4%
Enveloped viruses (HBV, HCV, HIV, Ebola, Flu, herpes simplex)	EN 14476	2%		

# ViroShield

## Suction Unit Disinfectant, Daily



### SUCTION DISINFECTANTS

Suction Unit Disinfectant Daily.

**Description :**

Specially formulated, foam free, liquid concentrate for daily cleaning, disinfection and de-oderising of suction devices and dental unit spittoons.

**Instructions for use :**

The concentrate is to be diluted with water to 2% concentration. 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 potable water. Do not mix with other cleaning agents or disinfectants.

**Active ingredients :**

Patented blend of quaternary ammonium compounds, lauryl aminedipropylenediamine, corrosion inhibitor, non ionic surfactants and excipients.

**Benefits :**

●Cost effective-2% dilution ●Bactericidal, fungicidal and Virucidal ●Eradicates bad smell ●Does not foam ●Does not contain phenols, aldehydes or chlorine.

**Packagings :** 1 Litre dosing bottle and 5 Litre plastic cans.

Effectiveness:	EN 14885	15 min.	30 min.
Bacteria (including MRSA)	EN 14561	1%	1%
Yeast-Like Fungi (C. albicans)	EN 14562	1%	1%
Fungi (A. Brasiliensis)	EN 13624 EN 14562	1% 2%	
Mycobacteria (M. terrae, M. avium)	EN 14563	1%	1%
Viruses (Polio, Adeno, Naro)	EN 14476	2%	1%
Enveloped viruses (HIV, HBV, HCV, Rota, SARS, influenza, Herpes simplex, Ebola)	EN 14476	2%	1%
Spores (CL. Difficile)	EN 13704	1%*, 2%	1%
Spores (B. Subtilis)	EN 13704	1%	1%



# PREVEST DenPro Hygiene & Disinfection Products

Broad spectrum, rapid action cleaning & disinfection solutions-  
the secret to successful dental and medical hygiene management.



ALWAYS PROTECT



- |  |  |  |
|--|--|--|
| <input checked="" type="checkbox"/> Fungicidal | <input checked="" type="checkbox"/> Bactericidal     | <input checked="" type="checkbox"/> Tuberculocidal |
| <input checked="" type="checkbox"/> Virucidal  | <input checked="" type="checkbox"/> Mycobactericidal | <input checked="" type="checkbox"/> Yeasticidal    |

**PREVEST DenPro®**  
THE FUTURE OF DENTISTRY



## Prevest DenPro Limited

Unit-II, Export Promotion Industrial Park (EPIP),  
Bari Brahmana, Jammu - 181 133, India.

Tele. : +91 1923 222774/79, Mobile : +91 94191 94280

E-mail : [info@prevestdenpro.com](mailto:info@prevestdenpro.com) Website : [www.prevestdenpro.com](http://www.prevestdenpro.com)

Toll Free Customer Care No. : + 91 8899074151 Email : [customercare@prevestdenpro.com](mailto:customercare@prevestdenpro.com)