

Rev. 0 - 2020

Super effective and economical disinfecting concentrate for instruments. Bactericidal, Yeasticidal, Tuberculocidal and effective against viruses including: Adenovirus, Norovirus, HBV, HCV, HIV and Coronavirus*

- Mild and fresh aroma
- Wide material compatibility
- Low hazard classification
- Active against TB
- Virucidal against all enveloped Viruses
- Effective against Coronavirus
- Economical 2 or 4% dilution ratio
- Short contact time

KEY FEATURES

Ideally suited for the manual disinfection of instruments,

burs and endodontic instruments and items prior to sterilisation.

Viroxid® Xstruments is totally free from chlorides ensuring excellent material compatibility is achieved.

PHMB Free. The composition consists of greener and less hazardous chemical components making everyday handling and usage much safer to both the user and the environment.

The low packing group and transport classification reduces both the hazards and costs associated with transportation.

Effective against Bacteria, Yeast, Tuberculosis and Viruses (inc Coronavirus, Hepatitis B and C, HIV and non enveloped Viruses Adenovirus and Norovirus)

The concentrated disinfectant has an economical dilution ratio of only 2% or 4%.

COMPOSITION

Aqua, N-(3-Aminopropyl)-N-Dodecylpropane-1,3-Diamine, N,N-Didecyl-N-Methyl-Poly(Oxyethyl)Ammonium Propionate, Alcohols, C9-11, Ethoxylated, Tetrasodium N, N-Bis(Carboxylatomethyl)-L-Glutamate, Monoethanolamine, Corrosion Inhibitor, Aroma, Dye.

INSTRUCTIONS FOR USE

Add 20ml (\pm 1ml) to 980ml of clean water for a 2% solution, 40ml (\pm 1ml) to 960ml for a 4% solution.

To achieve full efficacy use a 4% solution for a 60 minute soaking time. After disinfection, rinse instruments thoroughly with RO or distilled water prior to further processing and sterilisation.

Follow the reprocessing instructions from the instrument manufacturer.

Change the solution daily. For professional use only.

PACKAGING

Viroxid Instruments

Code 070200N(3) twin neck 1lt.
bottle concentrate (2-4%)

All primary packaging are compliant to the technical specifications provided by the Pharmacopoeia. The material used does not contain latex and it is perfectly compatible with all the components of the formulation.

Bacteria with Spores

Medical Device Class Ilb

CE n° 1639

Protozoa with Cysts

Mycobacteria

Non-Enveloped Viruses

Fungi

Vegetative Bacteria

Enveloped Viruses

Chloride Free Bioderived corrosion inhibitor

Bioderived Chelating agent

pH regulator

INFORMATION FOR THE EXCLUSIVE USE OF HEALTHCARE PROFESSIONALS

Manufactured by:

Topdental (Products) Ltd.

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Distributed exclusively by:

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Vinoxid

concentrate

Hi Level Instrument disinfectant

XSTRUMENTS



Vicoxio

Hi Level Instrument disinfectant

concentrate

CHEMICAL

STERILISERS

HIGH LEVEL

MID-LEVEL

LOW LEVEL

DISINFECTANTS

DISINFECTANTS

DISINFECTANTS

EFFECTIVE SPECTRUM AND CONTACT TIME

MICRO-ORGANISM	CONC %	TIME
Bactericidal	I	
Pseudomonas aeruginosa	2%	15 mins
Staphyloccocus aureus	2%	15 mins
Enterococcus hirae	2%	15 mins
E. coli	2%	15 mins
Salmonella typhimurium	2%	15 mins
VRE	2%	15 mins
MRSA	2%	15 mins
Legionella pneumophila	2%	15 mins
Yeasticidal		
Candida Albicans	2%	15 mins
Enveloped viruses		
Hepatitis B	2%	30 mins
Hepatitis C	2%	30 mins
HIV	2%	30 mins
Human T Cell Leukemia virus	4%	30 mins
Measles virus	4%	30 mins
Hepatitis Delta virus (HDV)	4%	30 mins
Influenza virus	4%	30 mins
Coronavirus	4%	30 mins
Herpesviridae	4%	30 mins
Filoviridae (Ebola)	4%	30 mins
Rubella virus	4%	30 mins
Rabies virus	4%	30 mins
Flavivirus	4%	30 mins
Poxviridae	4%	30 mins
Non-Enveloped viruses		,
Adenovirus 5	4%	30 mins
Norovirus	4%	30 mins
Mycobactericidal		
Mycobacterium avium	4%	60 mins
Tuberculocidal		
Mycobacterium terrae	4%	60 mins

^{*}Full effective spectrum available

TEST STANDARDS

The following test standards have been achieved: EN 14885, EN 14561, EN 14562, EN 14563, EN 14476, EN 14348, EN 13727, EN 13624, ASTM F1052

PATHOGENIC AGENTS CLASSIFIED ACCORDING TO THEIR RESISTANCE TO DISINFECTANTS

Bacteria with Spores

B. subtitles, C. tetani, C. difficile, C. botulinum

Protozoa with Cysts

Giardia lablia, Cryptosporidium parvum

Mycobacteria

M. tubercolosis, M. Avium intracellulare, M. chelonae

Non-Enveloped Viruses

Coxsachievvirus, Poliovirus, Rhinovirus, Norwalk-like virus, Hepatitis A virus, Murine norovirus, Adenovirus

Funai

Candida species, Cryptococcus species, Aspergillus species, Dermatophytes

Vegetative Bacteria

Staphylococcus aureus, Salmonella typhi, Pseudomonas aeruginosa, Coliforms Legionella pneumophila, MRSA, VRE, Enterococcus hirae

Enveloped Viruses

Herpex simplex, Varicella-zoster virus, Cytomegalovirus, Measles virus, Mumps virus, Rubella virus, Influenza virus, Respiratory syncytial virus, Hepatitis B & C viruses, Hantavirus, HIV, Rotavirus, Coronavirus (SARS, MERS), Herpesviridae, Filoviridae (Ebola), Rabies, Human T Cell Leukemia Virus

MATERIAL COMPATIBILITY

Materials which have been classified as safe include; Stainless Steel, Mild Steel, Aluminium, Copper, Silicon rubber and HDPE.

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