

Rev. 0 - 2020

KEY FEATURES

For the daily cleaning and disinfection of all types of aspirator/suction systems. Can be used on wet line, dry line and semi wet/dry line systems

- Non foaming & non abrasive
- Contact time from only 15 minutes
- Low hazard classification
- Alkaline based
- Wide effective spectrum
- Blue in colour
- Concentrate solution
- Economical 2% dilution ratio

Viroxid® Aspirator is free from chlorides, aldehyde and phenols. The unique non foaming formula ensures equipment remains in top condition. The highly effective solution is Bactericidal, Yeasticidal, Fungicidal & Tuberculocidal. Also kills Hep B, Hep C and HIV viruses.

A concentrated disinfectant solution with an economical dilution ratio of only 2% ensures excellent value per litre of usable disinfectant solution for the end user.

COMPOSITION

Dimethyldioctylammonium chloride, Dipropylene glycol, 2-Aminoethanol, Tetrasodium ethylene diamine tetraacetate, Ethanol, Citric acid, Nonionic surfactant, Antifoam, Dye.

INSTRUCTIONS FOR USE

Add 20ml ± 1ml of concentrate to 980ml warm water (2% solution). Aspirate via the high and low volume suction tubes. Leave for a minimum of 15 minutes (to achieve full efficacy leave for 60 minutes) and then rinse thoroughly with clean water. Do not use on aluminium or copper parts. For professional use only.

PACKAGING

Viroxid Aspirator

Code 070300.....(3) twin neck 1lt.

bottle concentrate (2%)

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.

INFORMATION FOR THE EXCLUSIVE USE OF HEALTHCARE PROFESSIONALS

Manufactured by: Topdental (Products) Ltd. 12 Ryefield Way, Silsden, West Yorkshire. BD20 OEF. England UK. Tel +44 (0)1535 652 750 www.topdental.co.uk

with Cysts **Mycobacteria**

Protozoa

Non-Enveloped Viruses

Fungi

Vegetative Bacteria

Enveloped Viruses



Not

Foaming

Active

on Salmonella

ASDIRATOR CLEANER

CONCENTRATE

Active

in 15

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Viroxio ASPIRATOR Aspirator cleaner and disinfectant

concentrate

Medical Device Class Ilb CE n° 1639



MICROBIOLOGICAL EFFICACY

MICRO-ORGANISM	CONC %	TIME
Bactericidal		
Pseudomonas aeruginosa	2%	15 mins
Staphyloccocus aureus	2%	15 mins
Enterococcus hirae	2%	15 mins
Legionella pneumophila	2%	15 mins
Salmonella typhimurium	2%	15 mins
Yeasticidal		
Candida albicans	2%	15 mins
Viruses		
Hepatitis B	2%	15 mins
Hepatitis C	2%	15 mins
HIV	2%	15 mins
Tuberculocidal		
Mycobacterium terrae	2%	60 mins
Fungicidal		
Aspergillus brasiliensis	2%	30 mins

Viroxic ASPIRATOR Aspirator cleaner and disinfectant

concentrate

PATHOGENIC AGENTS CLASSIFIED ACCORDING TO THEIR RESISTANCE TO DISINFECTANTS

CHEMICAL STERILISERS

Protozoa with Cysts

Bacteria

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

Giardia lablia, Cryptosporidium parvum

Mycobacteria

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

HIGH LEVEL DISINFECTANTS

Non-Enveloped Viruses

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

Fungi

Candida species, Cryptococcus species, Aspergillus species, Dermatophytes

MID-LEVEL DISINFECTANTS

LOW LEVEL

DISINFECTANTS

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

TEST STANDARDS

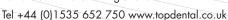
The following test standards have been achieved: EN 14885, EN 14476, EN 14348, EN 13727, EN 13697, EN 13624, ASTM E1052.

PHYSICAL PROPERTIES

Yellow liquid with a characteristic odour Biodegradable pH: 11.0-12.0 36 month shelf life from date of manufacture

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