Microkleen[™] Wet Wipes

Prersoaked Surface & Equipment Disinfectant Wipes

Microkleen Wet Wipes is a ready-to-use, disinfectant cleaner and deodorant wipe designed for rapid disinfection on hard, non-porous surfaces, pre-soaked with **Microkleen** solution. **Microkleen Wet Wipes** helps to quickly remove dirt, grime, mold, mildew and other common soils found in hospitals, nursing homes, clinics, medical offices, laboratories, veterinary clinics, food processing plants & pharmaceutical industries.

- Bactericidal · Virucidal
- Fungicidal
 Mildewcidal

Active Agents:

Each 100g soaking solution contains	
Propanol - 1 B.P.	30g
Propanol - 2 I.P.	45g
Benzalkonium Chloride Solution I.P.	
Equivalent to Benzalkonium Chloride	0.5g
Didecyl dimethyl ammonium chloride	0.5g
Polyhexamethylene biguanide hydrochloride	0.5g
Corrosion inhibitors.	

The Benefits of Alcohol-Quaternary Ammonium Compound Wet Disinfectant Wipes:

The traditional towel and bucket method of environmental cleaning is being replaced in many hospitals by ready to use disinfectant wipes. The pre-soaked disposable wipes are increasingly used for disinfection of near-patient surfaces and prevent the spread of microorganisms and the emergence of nosocomial infections. The report explores the benefits of ready to use wipes as well as reviews the key factor that impact wipes efficacy. (August 2015)*

Alcohol-Quaternary ammonium compound formulations are safe to use on non-porous hard surfaces. With repeated use, one does not experience build-up on the surface or streaking. Alcohol-Quaternary formulations are not corrosive to metals. (June 2009)*

*Reference: Infection Control Today - Special Report.







Salient features:

- Microkleen Wet Wipes: Soaked in Microkleen solution, a time tested instant disinfectant for uniform application for surface disinfection.
- Alcohol-Quat based, hospital-grade rapid wet disinfectant wipes that cleans and disinfects in one step.
- Ready-to-use disinfectant wipes in 30 seconds to 5 minutes contact time.
- Compared to the spray technique, this gives special target disinfection and saves time.
- Microkleen Wet Wipes: Aldehydefree formula for surface disinfectant wipes, effective against a wide variety of pathogenic microorganisms including bacteria, fungi, viruses, mold, mildew & antibiotic resistant bacteria.
- Complies with Guidelines of Infection Control Health Care Facilities (CDC-USA)
- Microkleen Wet Wipes: Made from special researched material which releases over 90% of the active disinfectant on the surface to ensure effective disinfection.



Instructions for use:

- 1. Remove lid from canister.
- Lift flap in center of lid. Pull up corner of center wipe, twist to a point & thread through dispenser hole in lid. DO NOT PUSH FINGER THROUGH OPENING.
- 3. Replace lid. Pull out exposed wipe and snap off. Open and unfold wipe to full size. Use textured side to clean. Use smooth side to lift away soil. No need to rinse. Discard used wipe. The next wipe pops up automatically. Dispose off used wipes in trash receptacle.
- 4. Snap center flap down when finished to retain moisture.



Product specification:

Color Form : Colorless

Fragrance: Pleasant odour

Shelf life : 36 months

A product of:

Microgen Hygiene Pvt. Ltd.

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Microkleen Wet Wipes has a Synergistic action:

- Dual Chain Alcohol for Rapid Action Kills the Microorganism quickly.
- Quat's gives a sustained and prolonged residual action to reduce microbes growth and also maintain efficacy for longer period of time



Areas of application:

Microkleen Wet Wipes is an Alcohol-Quat based rapid wet disinfectant wipes for medical devices in all areas and all kinds of wipeable surfaces with an increased risk of infection and where short contact times are required.

Recommended usage.

N.I.C.U/I.C.U: Incubators & warmers, Syringe pump, Infusion pump, Monitors, Pulse-oximeter, Photo therapy unit, Ventilator, Accessories like Cables, Cords, Adaptors, Connectors and Wires.

Operation theatres: Operation tables, Overhead lights, Between surgeries, Anesthesia units and trolleys, Monitors, Fibrillators, Heart-lung machines etc.

Ophthalmology: Ophthalmic examination chair, Tonometers, Microscopes, Scan probes etc.

AKD: Haemodialysis system, Blood pump, Respirator Monitor.

Dental homes: Dental chair, equipment & accessories, waste receivers, hand pieces, spitting areas of dental chairs, etc.

Others: Imaging machines, C.T. scanners, HIV endangered areas, Blood bank & Medical laboratories, Pharmaceutical sterile sections.

Pack Size:

Canister: 80 Wipes (wipe size: 20 x 25 cm)

PRECAUTIONS: CLOSE THE LID TIGHTLY AFTER EACH USE TO AVOID DRYING