

CLINELL CLEANSING & SANITISING PRODUCT



THE COMPANY

Global Medics is a family owned company originally established in the 1990's to provide quality product and prompt, professional service to the healthcare market. Ongoing contact with a wide spectrum of medical providers has seen our range expand to include major international brands and our own branded products in four key areas - Aged Care, Theatre/Surgical, Pharmacy/IT and Hospital.

PARTNERS FOR LIFE

Throughout our history, we have strived to forge ongoing relationships with both our customers and our suppliers, allowing us to better meet your needs and provide the best, most efficient and cost effective solutions to improving medical care for your residents, patients and your own healthcare teams.

Truly understanding what you do and working together in this way, we can help enhance quality of life for all patients.

GLOBAL SOLUTIONS Today our range includes a comprehensive supply of medical and healthcare requirements from gloves to wound care, infection control, theatre and surgical items and more that really deliver results.

To view our full product range please visit www.globalmedics.co.nz



OUR MISSION

To forge partners for life so we are better able to deliver the highest quality, innovative products, tested and proven in the global healthcare arena

To reflect the value we place on these partnerships by delivering unbeatable service and backup support

To deliver the most simple and effective solutions that focus on improving quality of life

FOR ALL YOUR MEDICAL PRODUCT ENQUIRIES, BROCHURES OR ORDERS PLEASE CONTACT OUR HELPLINE

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Global Medics
Medical and Hygiene Supply Group



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Global Medics seeks continuously to deliver optimum solutions to your requirements through a range of unique, internationally branded medical products sourced from round the globe.

The entire Clinell range offers breakthrough antimicrobial wipes and sprays, created by medical doctors and used extensively by health professionals. These unique products have revolutionised general hygiene practice to become one of the leading brands within the UK and European infection control market.

Clinell products are specifically designed to address current needs within the sanitation field; in particular the problems faced by the healthcare industry in preventing healthcare-acquired infections.

All products have been subject to rigorous research and development and the most stringent testing in the industry at leading independent UK laboratories.

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www.globalmedics.co.nz



SANITISING PRODUCTS



UNIVERSAL SANITISING WIPES

Contains a patented formula which cleans and disinfects in one easy step. Suitable for use as a hand wipe, and on all surfaces and equipment as it provides a broad range of antimicrobial activity according to EN1276, prEN12054 and EN1500.*



HAND & SURFACE SANITISER PUMP SPRAY

A rapid and efficient way to sterilise both hands and surfaces, this spray contains the same powerful formula as the Clinell Universal Sanitising Wipes. An additional tool to help reduce the spread of harmful bacteria.

DISINFECTANT SPRAY BOTTLE

Easy to dispense for surface cleaning. Also contains the Clinell Universal Sanitising Wipes* formula to protect against the spread of bacteria.



WALL MOUNTED DISPENSER

Saves space and makes dispensing of wipes easier. Hygienic plastic holder for wall mounting, for use with CDW200 and CW200 packs.



DETERGENT WIPES

An ideal choice for multi-surface general cleaning and damp dusting. Contains no alcohol or disinfectant.



SPORICIDAL WIPES

The only peracetic acid-generating wipe in the world! Patented formula sterilises and disinfects. Once activated with water, it is proven to kill all known microorganisms including *Clostridium difficile* to a greater than 6 log kill count, within one minute. The only environmentally safe alternative to chlorine, Clinell Sporidical is ideal for cleaning commodes, terminal cleaning and for use on all surfaces in suspected or proven *Clostridium difficile* cases.



ANTIBACTERIAL HAND WIPES

Because hand hygiene is crucial to prevent the transmission of bacteria and unlike alcohol gel rubs, these wipes clean and disinfect hands in one easy step, unlike alcohol gel rubs. Each individual sachet contains a hand wipe with the same powerful formula used in the Clinell Universal Sanitising Wipes*. They are ideal for personal care or for placing on patient's food trays.



ALCOHOLIC 2% CHLORHEXIDINE WIPES

Class IIa CE marked product. Individual easy-to-use sachets containing wipes of 2% Chlorhexidine Gluconate BP and 70% Isopropyl alcohol for the disinfection of medical devices such as the external surfaces of invasive lines including hubs and connection ports (as recommended by epic2, NICE, HICPAC, IHI and IDSA guidelines). A formulation for the skin is also available.



CHLORHEXIDINE WASH CLOTHS

Ideal for ITU bed baths and for pre-admission patients, these wash cloths conform to a wide range of proven research. Each wipe contains 2% Chlorhexidine Gluconate BP, skin conditioners and moisturisers, for rapid bactericidal action and residual long-lasting protection which helps to reduce harmful skin bacteria. Wash cloths can be microwaved.

BED BATH WIPES

A rinse-free, patented bed bath solution that cleanses and moisturises the body in one easy step, which can be used at room temperature or heated in a microwave. Individually packaged to reduce the risk of cross-contamination, this product removes the need for time-consuming and inefficient methods of giving patients bed baths.



CLEAN INDICATOR TAPE

Clinell Clean Indicator Tape is a convenient way to help implement effective hygiene procedures. Ideal for commodes, bed frames, drip stands and other equipment; the tape can be attached after disinfection, to clearly show that the object had been sanitised and the person who has completed this can fill out the indicator tape to show the date, time and their name.

UNIVERSAL SANITISING WIPES

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WIPES FOR CLEANING & DISINFECTING HANDS,
SURFACES & EQUIPMENT

Clinell Universal Sanitising Wipes provide a single, universal product to disinfect and clean hands, surfaces and equipment. Containing a unique, patented antimicrobial formula, they can be used as a disinfectant, detergent and hand wipe — replacing the need for different types of wipes and surface cleaners. Proven to kill at least 99.999% of germs, Clinell Universal Sanitising Wipes are one of the most effective antimicrobial products on the market.

Tested in accordance with European standards EN1276 & prEN12054, this revolutionary formula contains 6 different biocides, each of which acts with a different mechanism of action and so reduces the risk of germs developing resistance.

CLINICAL ADVANTAGES OF CLINELL SANITISING WIPES

- The most effective antimicrobial formula for hands, surfaces and equipment on the market
- Can be used on dirty hands (i.e. soiled hands) unlike alcohol gel rubs, which can only be used on 'physically clean hands'^{1,2}
- As there is no alcohol content it means there are no dry hands after multiple use. It will not cause damage to rubber surfaces such as mattresses and is safe to use on rubber.
- Safe for use on stethoscopes, blood pressure cuffs and pulse oximeter probes - three items of equipment rarely cleaned and shown to cause infections^{3,4,5,6}
- Safe to use in food preparation areas
- Mix of biocides with different mechanism of action will prevent bacterial resistance and superbug formation
- Dermatologically tested
- Saves money by replacing the need to purchase different types of products

ANTI-MICROBIAL ACTIVITY

Powerful patent-pending biocidal formulation, containing 9 ingredients, based on two cationic surfactants; a synergistic mix of quaternary ammonium compound and a polymeric biguanide, each with a completely different mechanism of action. This ensures the widest spectrum of activity whilst mediating against resistance.

These primary agents are reinforced by a combination of secondary slower acting biocides which add specific properties including head space protection and enhanced activity against fungi and mycobacteria as well as improved residual activity.

- Effective at 30 seconds according to European standard test EN1500

The antimicrobial spectrum of the active ingredients as presented in the formulation includes biocidal performance against:-

GRAM-POSITIVE BACTERIA including

Staphylococcus aureus, MRSA, Streptococci, Enterococci including Vancomycin-Resistant Enterococcus (VRE), Pneumococci, Listeria monocytogenes

GRAM-POSITIVE BACTERIA including

Pseudomonas species, Proteus, Escherichia coli, Campylobacter species, Salmonella species, Acinetobacter

MYCOBACTERIA including

Mycobacterium TB hominis & bovis, Mycobacterium smegmatis

FUNGI including

Trichophyton species, Epidermophyton, Candida, Monilia, Aspergillus Penicillium

ENVELOPED VIRUSES including

HIV, Herpes Simplex 1 and 2, Influenza, Avian Influenza (H5N1), Hepadnaviruses including Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including

Norovirus, Rotavirus



UNIVERSAL SANITISING WIPES

clinell[®]

WIPES FOR CLEANING & DISINFECTING HANDS,
SURFACES & EQUIPMENT

RANGE OF USES

- Hands
- Surfaces – Table tops, taps, door handles, mattresses, desk surfaces, keyboards, chairs, ledges etc
- Equipment – stethoscopes, blood pressure cuffs, pulse oximeter probes, slit lamps etc

HOW DO YOU DISINFECT SURFACES AND EQUIPMENT WITH CLINELL UNIVERSAL SANITISING WIPES?

To clean and disinfect surfaces and equipment, wipe all over with Clinell Universal Sanitising Wipes ensuring all areas have been covered. Let the surface air dry any moisture. It will be disinfected after 1 minute.



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CW 200 Universal Sanitising Wipes 200
Cw40 Universal Sanitising Wipes 40



HAND & SURFACE



clinell®



The most effective multi-purpose sanitising spray on the market, this product provides a quick and easy way to disinfect everyday hard surfaces such as toilets, bathrooms and baby changing tables, as well as cleaning and sanitising your hands.

Using a patented formula developed by medical doctors, it works within 10 seconds, killing at least 99.999% of germs and lasting for 24 hours. Non-flammable and free from gas propellants. Clinell Hand and Surface Sanitiser contains natural moisturisers, aloe vera and green tea extract and has been dermatologically tested.

Developed for frequent use, it's ideal for carrying with you at all times - at home, in the office, in your car, in your handbag and when you travel. The non-toxic formula means that it is suitable for children to use, offering a convenient way to quickly clean hands and sanitise food areas.

PRODUCT ADVANTAGES

- Quick and easy way to sanitise surfaces in areas such as toilets, restrooms, baby changing facilities, restaurants, picnic areas, offices, etc
- Ideal to use before eating. Safe to eat food with your hands and from surfaces after application
- Non-flammable, no gas propellants

RANGE OF USES

- Hands
- Restaurants & picnic areas including table tops, glassware, cutlery, crockery, etc
- Toilets & restrooms including toilet seats, toilet handles, baby changing areas, etc
- Offices including desk tops, telephones, keyboards, mice, chairs, door handles, shelves, drawers, etc

DIRECTIONS FOR USE

- For hand disinfection, apply 2-3 sprays to your hands and rub thoroughly into both hands until dry
- For surface disinfection such as tables and toilet seats, spray the surface directly and wipe with a dry cloth
- Use anytime to rapidly disinfect hands and surfaces without the need for soap and water

ANTI-MICROBIAL ACTIVITY

Powerful patented microbial formulation, containing 9 ingredients, based on two cationic surfactants, a synergistic mix of quaternary ammonium compounds and a polymeric biguanide, each with a completely different mechanism of action. This ensures the widest spectrum of activity whilst mediating against resistance.

Kills at least 99.999% of germs according to the European standard tests EN1276, EN1500 and prEN12054.

GRAM-POSITIVE BACTERIA including

Staphylococcus aureus, MRSA, Streptococci, Enterococci including Vancomycin-Resistant Enterococcus (VRE), Pneumococci, Bacillus species, Clostridia including C. difficile, C. botulinum, C. tetani

GRAM-POSITIVE BACTERIA including

Pseudomonas species, Proteus, Escherichia coli, Acinetobacter

MYCOBACTERIA including

Mycobacterium TB hominis & bovis, Mycobacterium smegmatis

FUNGI including

Trichophyton species, Epidermophyton, Candida, Monilia, Aspergillus, Penicillium, neurospora, Saccharomyces, Torula

ENVELOPED VIRUSES including

HIV, Herpes Simplex 1 and 2, Influenza, Avian Influenza (H5N1), Hepadnaviruses including Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including

Norovirus, Rotavirus

CHSS60 Hand & Surface Sanitiser 60ml Pump Spray



DISINFECTANT SPRAY



clinell®



FOR SURFACES ONLY

Clinell Disinfectant Spray thoroughly cleans and disinfects any surface and is ideal for large areas or hard to reach places which are frequently missed.

Containing a unique, innovative antimicrobial patent-pending formula that consists of 6 different biocides, it is proven to kill 99.999% of all known micro-organisms including MRSA and Avian H5N1 virus and is effective within 30 seconds. Unlike other powerful biocides, the formula is hand-safe and has had more extensive testing than any other similar product.

Ideal for sanitising frequently used surfaces in the kitchen and bathroom, as well as countertops and tables, and also for disinfecting hard objects such as telephone receivers, door handles, keyboards, light switches and hand rails.

ANTI-MICROBIAL ACTIVITY

Powerful patent-pending biocidal formulation, containing 9 ingredients, based on two cationic surfactants; a synergistic mix of quaternary ammonium compound and a polymeric biguanide, each with a completely different mechanism of action. This ensures the widest spectrum of activity whilst mediating against resistance.

These primary agents are reinforced by a combination of secondary slower acting biocides which add specific properties including head space protection and enhanced activity against fungi and mycobacteria as well as improved residual activity.

The antimicrobial spectrum of the active ingredients as presented in the formulation includes biocidal performance against:-

GRAM-POSITIVE BACTERIA including

Staphylococcus aureus, MRSA, Streptococci, Enterococci including Vancomycin-Resistant Enterococcus (VRE), Pneumococci, Bacillus species, Clostridia including C. difficile, C botulinum, C tetani

GRAM-POSITIVE BACTERIA including

Pseudomonas species, Proteus, Escherichia coli, Acinetobacter

MYCOBACTERIA including

Mycobacterium TB hominis & bovis, Mycobacterium smegmatis

FUNGI including

Trichophyton species, Epidermophyton, Candida, Monilia, Aspergillus, Penicillium, neurospora, Saccharomyces, Torula

ENVELOPED VIRUSES including

HIV, Herpes Simplex 1 and 2, Influenza, Avian Influenza (H5N1), Hepadnaviruses including Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including

Norovirus, Rotavirus

PRODUCT ADVANTAGES

- Safe, no bleach, fast-acting formula without taint
- Safe to use in food preparation areas
- Skin-safe – dermatologically tested, no need to wear gloves
- Only 5% alcohol content means no long term damage to surfaces and equipment
- Non-flammable, no gas propellants
- Mix of biocides with different mechanisms of action to prevent cross-resistance with antibiotics occurring
- Proven to kill the Avian Influenza(H5N1) virus and MRSA

RANGE OF USES

- Kitchens including work tops, chopping boards, table tops, sinks, taps, handles, microwaves, refrigerators
- Bathrooms including toilet seats, toilet handles, sinks, baths, showers, shower curtains
- Playrooms including playpens, baby's highchairs, potties, door knobs
- Nurseries including changing mats
- Offices including desk tops, telephones, chairs, door handles, shelves, drawers

CDS500 Disinfectant Spray 500ml Bottle



WALL MOUNTED DISPENSER

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Clinell Wall Mounted Dispensers provide a convenient way to both access and store several types of Clinell products. The dispensers are designed for maximum durability and are available for the following products.

DISPENSER FOR

Clinell Universal Sanitising Wipes 200 Wipes
Clinell Detergent Wipes 200

CW200D Wall Mounted Dispenser

CLEAN INDICATOR TAPE

Clinell products thoroughly clean and disinfect surfaces, equipment and objects. Clinell Clean Indicator Tape is a convenient way to help implement effective hygiene procedures. Ideal for commodes, bed frames, drip stands and other equipment, the tape can be attached after disinfection to clearly show that the object had been sanitised and the person who has completed this can fill out the indicator tape to show the date, time and their name.

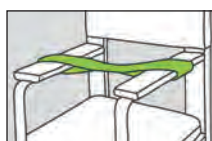
DIRECTIONS FOR USE



1 Select a suitable length of tape and tear through the roll so that you have a strip of indicators.



2 Clearly tick the 'I am clean' box and write your name, the time and the date in the area provided.



3 Loop the strip across the object, ensuring the coloured side is facing out and the dated strip is visible.



4 To join the ends of the tape, firmly press the two sides together and rub across, to bind the sticky underside.



CCIT100 Clean Indicator Tape





DETERGENT WIPES

GENERAL CLEANING OF ALL SURFACES

FOR SURFACES ONLY

Clinell Detergent Wipes provide an ideal choice for multi-surface general cleaning and damp dusting. Specially formulated to thoroughly remove dirt from hard surfaces, the wipes offer a convenient and effective way to clean prior to disinfection.

IDEAL FOR USE ON

Mattresses, Bed Frames, Commodes, Table Tops, Door handles, Wheelchairs, Desks, Chairs, Ledges, Hoists, Walking Frames, Telephones, Examination Couches and Trolleys.

Supplied in convenient dispenser packs, Clinell Detergent Wipes are alcohol and disinfectant free.

Note: Clinell Detergent Wipes are for external use only. Avoid contact with the eyes. Discontinue use if irritation develops. If irritation persists for more than 72 hours seek medical advice. Use on complex or invasive equipment is not advised. If using for prolonged periods wear gloves. Wash hands after use.



SPORICIDAL WIPES



clinell®

A BREAKTHROUGH IN THE FIGHT AGAINST SPORES

Reducing your Clostridium Difficile has never been easier. Clinell Sporicidal wipes are the world's first sterilising and disinfecting wipes that use peracetic acid to kill pathogenic microorganisms including spores of Clostridium difficile.

Containing patent-pending technology, Clinell Sporicidal wipes are designed for use on all surfaces as well as blood/body fluid spills. They are inactive when dry, but when activated with water they immediately generate peracetic acid levels that are proven to kill all known microorganisms.

These wipes are proven to kill all bacteria, mycobacteria, spores, viruses, fungi and yeasts. They deliver a greater than 6 log kill of spores in 1 minute.

ADVANTAGES OF CLINELL SPORICIDAL A OVER CHLORINE

- Simple and easy to use – no dilutions needed. Increases staff compliance and reduces errors
- Effective at killing spores in highly soiled conditions such as faeces-stained commodes, unlike chlorine which does not penetrate dirt and glutaraldehyde-based products
- Environmentally friendly – breaks down into harmless by-product
- No persistent toxic or carcinogenic residuals
- No toxic fumes means none of the respiratory effects to staff or patients often found with chlorine products
- Non-selective action. Does not give rise to resistance
- Comes in a stable form which does not dry out
- Contains no alcohol or organic solvents

RANGE OF USES

Environmental disinfection and practical sterilisation especially when Clostridium difficile contamination may be suspected.

Surfaces on wards, isolation rooms, operating theatres, kitchens, laboratories, mortuaries including:

- Table tops, work surfaces, dressing trolleys, taps, floors, handles, mattresses, beds, toilet areas, commodes, sluice rooms, macerators, operating tables etc
- Body fluid spills including blood
- Ideal for commode cleaning on a daily basis
- Terminal Cleaning

ANTI-MICROBIAL ACTIVITY

Powerful sterilising and disinfecting composition using pH optimised peracetic acid generated from sodium perborate/percarbonate and tetra acetyl ethylene diamine. High power oxidative kill against all microorganisms including non-enveloped viruses and bacterial endospores.

Delivers a 5 to 8 log kill count in short contact times with standardised bactericidal, fungicidal, virucidal and sporicidal protocols.

- Conforms to EN1276, EN1650, EN13704, EN13727 and EN14476:2005

The antimicrobial spectrum of the active ingredients as presented in the formulation includes biocidal performance against:-

GRAM-POSITIVE BACTERIA including

Staphylococcus aureus, MRSA, Streptococci, Enterococci including Vancomycin-Resistant Enterococcus (VRE), Pneumococci, Bacillus species including B subtilis Clostridia, including C difficile, C botulinum, C tetani

GRAM-NEGATIVE BACTERIA including

Pseudomonas species, Proteus, Escherichia coli, Acinetobacter

MYCOBACTERIA including

Mycobacterium TB hominis and bovis, Mycobacterium smegmatis

FUNGI including

Trichophyton species, Epidermophyton, Candida, Monilia, Aspergillus, Penicillium, Neurospora, Saccharomyces, Torula

ENVELOPED VIRUSES including

HIV, Herpes Simplex 1 and 2, Influenza, Hepadnaviruses including Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including

Norovirus, Polio virus



SPORACIDAL WIPES

DIRECTIONS FOR USE

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HARD SURFACES

- 1) Wear gloves.
- 2) Remove wipe from packaging.
- 3) To activate, wet the wipe with water under a tap. Do not soak.
- 4) Squeeze wipe over sink or bucket to remove excess water.
- 5) Wipe surfaces requiring disinfection.
- 6) Dispose of wipe in macerator or clinical waste bag.



BLOOD AND BODY FLUID SPILLS

- 1) Wear gloves.
- 2) Remove wipe from packaging.
- 3) Use dry wipe directly on spill to activate.
- 4) Wipe up spill to disinfect.
- 5) Dispose of wipe in macerator or clinical waste bag.



ANTIBACTERIAL HAND WIPES

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Clinell Antibacterial Hand Wipes are the most effective antibacterial hand wipe on the market. They clean and disinfect hands in one easy step, unlike alcohol gel rubs, which sanitise hands but are unable to clean.

Using a patented formula developed by medical doctors, they work in 10 seconds, killing at least 99.999% of germs and last for 24 hours. Developed for frequent use, they are ideal for patient's food trays and for healthcare professionals in the field.

Clinell Antibacterial Hand Wipes are dermatologically tested, and contain aloe vera and moisturisers to help maintain healthy skin.

PRODUCT ADVANTAGES

- The most effective antibacterial hand wipe on the market
- Cleans and disinfects hands in one step unlike alcohol gel rubs, which are not able to clean
- Patented formula developed by medical doctors
- Works in 10 seconds and lasts 24 hours killing at least 99.999% of germs
- Ideal for carrying with you at all times - at home, in the office, in your car, in your handbag and when you travel
- Perfect for kids to use to clean and sanitise their hands
- Ideal to use before eating. Safe to eat food with your hands after application
- Contains moisturisers and aloe vera
- Dermatologically tested

RANGE OF USES

- Before and after eating
- Before preparing food
- After handling raw food
- After using the toilet
- After touching the bin or any dirty surface
- After contact with pets and animals
- After visiting medical centres and hospitals

DIRECTIONS FOR USE

Use anytime to rapidly disinfect hands without the need for soap and water. Rub thoroughly covering all areas of hand. Discard wipe and continue rubbing until hands are dry. External use only. Avoid contact with eyes. If irritation develops seek medical advice.

ANTI-MICROBIAL ACTIVITY

Powerful patented biocidal formulation, containing 11 ingredients, based on two cationic surfactants; a synergistic mix of quaternary ammonium compounds and a polymeric biguanide, each with a completely different mechanism of action. This ensures the widest spectrum of activity whilst mediating against resistance.

- Kills at least 99.999% of germs according to the European standard tests EN1276, EN1500 and prEN12054.

The antimicrobial spectrum of the active ingredients as presented in the formulation includes biocidal performance against:-

GRAM-POSITIVE BACTERIA including
Staphylococcus aureus, MRSA, Streptococci, Enterococci including Vancomycin-Resistant Enterococcus (VRE), Pneumococci, Listeria monocytogenes

GRAM-NEGATIVE BACTERIA including
Pseudomonas species, Proteus, Escherichia coli, Campylobacter species, Salmonella species, Acinetobacter

MYCOBACTERIA including
Mycobacterium TB hominis & bovis, Mycobacterium smegmatis

FUNGI including
Trichophyton species, Epidermophyton, Candida Monilia, Aspergillus, Penicillium

ENVELOPED VIRUSES including
HIV, Herpes Simplex 1 and 2, Influenza, Avian Influenza (H5N1), Hepadnaviruses including Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including
Norovirus, Polio virus

CAHW100 Antibacterial Hand Wipes (single sachets)



ALCOHOLIC 2% CHLORHEXIDINE

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DISINFECTION WIPES FOR DEVICES & SKIN

Clinell Alcoholic 2% Chlorhexidine wipes contains Chlorhexidine Gluconate BP 2% and Isopropyl Alcohol 70% and are available in individual sachets. They are available in a green box for the disinfection of medical devices and in a blue box for use on the skin.

CLINELL ALCOHOLIC 2% CHLORHEXIDINE CA2C200 - GREEN MEDICAL DEVICE WIPE

- Rapid antimicrobial action with excellent residual activity
- For the disinfection of medical devices such as invasive lines, peripheral intravenous cannulas, renal dialysis catheters and blood culture bottle tops
- The only alcohol 2% Chlorhexidine wipe that is maceratable and biodegradable
- Proven to decrease catheter related bacteraemias
- Only to be used on medical devices

CLINELL ALCOHOLIC 2% CHLORHEXIDINE SKIN CA2CSKIN - BLUE SKIN WIPES

Disposable skin disinfection wipes that provide rapid antimicrobial action with excellent residual activity

For skin disinfection to help reduce bacteria that can cause skin infections

The only alcoholic 2% chlorhexidine wipe for skin on the market

Both wipes contain 200 individually wrapped sachets in a box.

STUDY: Use of Clinell Alcoholic 2% Chlorhexidine CA2C200 on Central Venous Catheter Ports.

This was done at Great Ormond Street by Dr James Soothill, Microbiologist, with the aim of seeing if using these wipes would reduce the incidence of infections through central lines.

It was implemented on 5 wards and used for 6 months. The rate of line infections was compared to the previous 6 months in terms of infection rates.

Result: all 5 ward showed a drop in line infection rates

All 5 wards showed a decrease in positive blood cultures.

CA2C200 2% Chlorhexidine IV Wipes
CA2CSKIN 2% Chlorhexidine Skin Wipes



CHLORHEXIDINE WASH CLOTHS

clinell[®]

PRE-SURGICAL BODY WASH

**RAPID
BACTERIAL
ACTION &
RESIDUAL
LONG-LASTING
PROTECTION**

Clinell Chlorhexidine Wash Cloths provide rapid anti-bacterial action and longlasting protection, helping to reduce harmful skin bacteria.

Developed with the Royal Free Hospital Infection Control Nurses, Clinell Chlorhexidine Wash Cloths contain an ingredient called 2% Chlorhexidine Gluconate which not only rapidly kills all the harmful bacteria that can be found on the skin but also binds to the skin for many hours after application providing long-lasting residual protection.

Unlike conventional soaps and body washes the binding of the chlorhexidine acts like an invisible antibacterial barrier which keeps killing harmful bacteria on your skin for many hours, giving you an extra level of protection during your hospital stay.

Each pack contains 4 large wipes for an easy, full body wash and provides an ideal solution for: ICU/CCU bed bathing and pre-admission bathing. They can also be warmed in a microwave before use for a warm bathing experience.

The product is presented in a desk-ready tray ideal for the pre-admission clinic desk.



CHLORHEXIDINE WASH CLOTHS

clinell[®]

HOW TO USE CLINELL CHLORHEXIDINE WASH CLOTHS

You will receive a supply of wipes. These should be used the night before coming into hospital, and on the morning of the day you go into hospital. Don't worry if you cannot use all the wipes or if you forget, just let the nursing staff know when you come into hospital. If you are unable to use the wipes by yourself, please bring them into the hospital with you and the nursing staff will assist you when you are admitted.

Step 1 Have a regular shower or bath washing your hair and body (night and morning) with normal soap.

Step 2 After your shower or bath, dry your body with a clean towel. Use the Chlorhexidine Wash Cloths at least an hour after your shower.

Step 3 Either warm the packet of wipes in a microwave for 15 seconds or use un-warmed.

Step 4 Open the packet and take one cloth wipe out.

Step 5 Use the first wipe on your neck and arms, finishing with armpits. Avoid contact with your face.

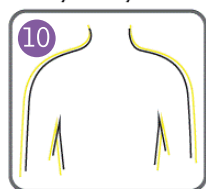
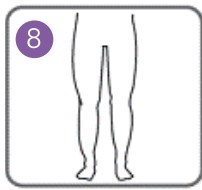
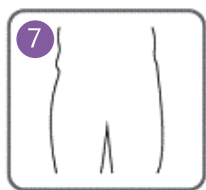
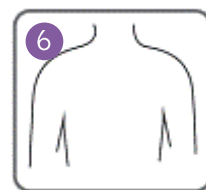
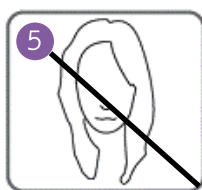
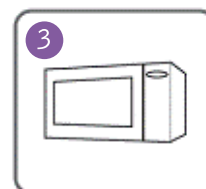
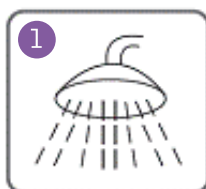
Step 6 Use the second wipe on your armpits again, your chest area, and sides of your body.

Step 7 Use the third wipe on your groin and buttock area.

Step 8 Use the fourth wipe on legs including feet and between toes.

Step 9 Discard all the used wipes in the bin and let your body air dry.

Step 10 You may feel a sticky sensation - this is the Chlorhexidine binding to your skin. After a few minutes this sensation will go away.



THE COMPLETE MICROWAVABLE PATIENT BATHING WIPE SOLUTION

Rinse free patented bed bath solution designed for cleaning and moisturising the body in one simple step. The wipes can be used at room temperature or heated up in a microwave allowing for a warm bath in seconds.

PRODUCT ADVANTAGES

- Individual patient packs for reducing cross contamination.
- Quick and easy to use replacing the need for cumbersome traditional methods including preparing bowls, washcloths, soap, lotions and water and requires no towel drying. This in turn decreases waste and increases staff compliance
- Reduces risk of lifting and carrying heavy bowls of water and the risk of slipping on wet floors
- Contains aloe vera and added moisturisers to promote healthy soft skin
- Patented formula developed by medical doctors
- Skin neutral pH of 5.5
- Dermatologically tested
- Alcohol and lanolin free

Each pack contains 10 large wipes for an easy full body bed bath to be used on the following areas of the patient:



- 1) Face
- 2) Neck
- 3) Chest
- 4) Right arm
- 5) Left arm
- 6) Perineum
- 7) Right leg
- 8) Left leg
- 9) Back
- 10) Buttocks

COMPANY _____

ADDRESS _____

ORDER NO _____ ACCOUNT NO _____ EMAIL _____

ORDERED BY _____ DATE _____

Global Medics Limited 42 Andrew Baxter Drive, Airport Oaks, Auckland 2022. PO Box 97377, Manukau, Auckland 2241
 Tel: + 64 9 920 9900 Fax: + 64 9 920 9901 www.globalmedics.co.nz NZ FREEPHONE 0800 GLOMED 45 66 33
 Email customerservice@globalmedics.co.nz

REF CODE	DESCRIPTION	WIPE SIZE	PKT PER CTN	CARTONS ORDERED
CW200	Universal Sanitising Wipes 200	22 x 28 cm	6 x 200	
CW40	Universal Sanitising Wipes 40	20 x 20 cm	24 x 40	
CHSS60	Hand & Surface Sanitiser	60ml Pump Spray	24 x 1	
CDS500	Disinfectant Spray	500ml Spray Bottle	4 x 1	
CDW200	Detergent Wipes	22 x 28 cm	6 x 200	
CS25	Sporicidal Wipes 25	24 x 25 cm	-	
CAHW100	Antibacterial Wipes (Single sachets)	20 x 20 cm	18 x 100	
CWD200D	Wall Mounted Dispenser	-	40 x 1	
CHGWC4	Chlorhexidine Body Wipes/Wash Cloths	30 x 20 cm	48 x 4	
CA2C200	2% Chlorhexidine IV Wipes (200 single sachets)	19 x 10.5cm	24 x 200	
CA2CSKIN	2% Chlorhexidine Skin Wipes (200 single sachets)	10 x 10 cm	24 x 200	
CBB10	Bed Bath	30 x 24cm	48 x 10	
CCIT100	Clean Indicator Tape	-	12 x 1	

The logo consists of a green globe icon with the text "Partners for Life" written in a blue, sans-serif font to its right.

Partners
for Life

CLINELL CLEANSING & SANITISING PRODUCT

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Medical and Hygiene Supply Group