

MIREXTM

4% CHG Antiseptic Surgical Handscrub

*Alcohol Fast
CHG Lasts*



MIREXTM 4% CHG

Hand is the primary mode of transmission for nosocomial infections, making hand hygiene essential for protecting both healthcare workers and patients.

MIREXTM 4% CHG provides rapid antimicrobial action with a strong residual effect.

Its skin-gentle, moisturizing formulation supports better compliance with hand hygiene protocols. Ideal for surgical scrubs, routine ward use, and patient preparation.



MIREX™

4% CHG HAND SCRUB

COMPOSITION:

Each 100 gms Contains:

- Chlorhexidine Gluconate Solution IP equivalent to Chlorhexidine Gluconate 4% w/v
- Emollient and Moisturizer with pleasant fragrance

AREA OF APPLICATION:

Mirex™ is a Hand & Body Wash, Disinfectant Solution

- Hygienic Hand Wash, prior to surgery for medical personnel
- Routine use in wards to reduce the risk of cross infections
- For the preparation of surgical patients, for whole body antiseptic wash

SALIENT FEATURE:

- **MIREX™ 4% CHG Hand Scrub** is a complete Bactericidal, Tuberculocidal, Fungicidal, Virucidal Hand and Body Wash
- Maintains water balance on the skin
- Has a pleasant leave-behind fragrance
- Promotes compliance with hand washing guidelines

ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi
<ul style="list-style-type: none">▪ Escherichia coli▪ Salmonella typhi▪ Klebsiella aerogenes▪ Pseudomonas aeruginosa▪ Staphylococcus aureus▪ Methicillin Resistant▪ Mycobacterium tuberculosis▪ Enterococcus faecalis	<ul style="list-style-type: none">▪ Aspergillus Niger▪ Candida Albicans

PACKING

100 ml (with Dispenser) - 50 Bottles / Box

100 ml (Flip Top) - 50 Bottles / Box

500 ml (with Dispenser) - 20 Bottles / Box

5L - 2 Cans / Box



INSTANT PROTECTION, LASTING CONFIDENCE

Manufactured by:

Meril Medical Innovation Pvt. Ltd.
Ground & First Floor, Survey No. 173/4 & First Floor, H1-H3, Meril Park,
Survey No. 135/2/B & 174/2, Muktanand Marg, Chala, Vapi - 396 191, Gujarat, India
Customer Care Contact:
Email: askinfo@merillife.com

Marketed By:

Meril Life Sciences India Pvt. Ltd.
6th Floor, B wing, Bonanza Building,
Sahar Plaza, Chakala JB Nagar,
Nr Kohinoor Hotel, Nr Chakala Metro Station,
Andheri East. 400059

BAKTIO™ BLUE

ALCOHOL RUB

*Speed and depth of
kill matter the most,
When infection risk is **high***



BAKTIO™ BLUE

Fast and effective hand hygiene to reduce the risk of cross-infection in healthcare settings.

Provides broad-spectrum antimicrobial protection and has quicker speed of action.

Ideal for critical care, procedural areas, and routine patient contact.



BAKTIO™ BLUE

COMPOSITION:

Each 100 gms Contains:

- Propan-2-ol (Isopropanol): 45.0 g
- Propan-1-ol (n-Propanol): 30.0 g
- Mecetronium ethyl sulphate: 0.2 g
- Additional Ingredients: Glycerol: 85% ,Tetradecan-1-ol ,Purified Water, Fragrances Patent Blue V 85% ,Other emollients and skin-protecting substances

AREA OF APPLICATION:

- Critical care areas: ICU, ICCU, NICU, MICU, AKD
- Operation theatres and surgical units
- Departments managing infectious diseases and burn care
- Ambulances and emergency medical services

SALIENT FEATURE:

- Suitable for non-clinical areas (offices, corridors, reception, etc.)
- Works extremely fast, reducing waiting time before procedures
- Point-of-care application can be used directly at the bedside
- More powerful bactericidal action with very rapid kill time
- Suitable as pre-operative (OT) handrub

ANTIMICROBIAL ACTIVITY:

Bacteria	Virus	Fungi
<ul style="list-style-type: none">▪ Bactericidal: Effective against both Gram-positive & negative bacteria.▪ Tuberculocidal	HBV (Hepatitis B Virus) HCV (Hepatitis C Virus) HIV Adenovirus Polyomavirus Rotavirus	Yeasticidal: Kills yeast fungi.

PACKING

- 100 ml-With Dispenser - 50 Bottles / Box,
- 100 ml-Fliptop - 50 Bottles / Box,
- 500 ml -20 Bottles / Box,
- 5000 ml - 2 Can / Box



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BAKTIO™ PINK

HAND RUB

Pink Protection
Powered by **CHG**



BAKTIO™ PINK

Hands play a critical role in the transmission of healthcare-associated infections (HAI).

Maintaining effective hand hygiene is essential to safeguard both patients and healthcare professionals.

BAKTIO™ PINK from Meril is a **CHG / Ethyl Alcohol base antiseptic hand rub** that is skin friendly and ideal for frequent uses.



BAKTIO™ PINK

HAND RUB

COMPOSITION:

Each 100 gms Contains:

- Chlorhexidine Gluconate Solution-I.P> 2.5% v/v
- Equivalent To Chlorhexidine Gluconate 0.5%
- Ethyl Alcohol I.P 70% v/v
- Emollients and Moisturizer Fragrance

AREA OF APPLICATION:

- Routine hand hygiene in hospitals, clinics, and diagnostic labs
- Surgical hand antisepsis in OT, ICUs, and high-risk areas (allow **30 sec** drying)
- Pre-procedure skin antisepsis before injections, catheterization, and cannulation
- High-frequency use in critical care areas where residual antimicrobial protection is required

SALIENT FEATURE:

- Dual-action formula (CHG + 70% Alcohol)
- CHG with residual antimicrobial effect
- Rapid, broad-spectrum germ kill
- Effective for hygienic & surgical hand antisepsis
- Skin-friendly with emollients & moisturizers
- Quick-drying, non-sticky

ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi
Gram-Negative Bacteria Escherichia coli, Salmonella typhi, Klebsiella aerogenes, Proteus vulgaris, Pseudomonas aeruginosa	Aspergillus niger, Candida albicans
Gram-Positive Bacteria : Staphylococcus aureus, MRSA, Enterococcus faecalis	

PACKING

- 100 ml-With Dispenser - 50 Bottles / Box
- 100 ml-Fliptop - 50 Bottles / Box
- 500 ml -20 Bottles / Box
- 5000 ml - 2 Can / Box



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MIREX™

2% CHG SKIN PREPARTION

*Where Broad Spectrum
Meets Residual Protection*



MIREX™ 2% CHG SKIN PREPARTION

MIREX™ 2% CHG is a reliable surgical skin preparation antiseptic used to disinfect the skin prior to invasive procedures.

It provides rapid, broad-spectrum antimicrobial action and helps reduce the risk of surgical site and catheter-related infections.

MIREX™ 2% CHG ensures consistent efficacy even under clinical conditions.



MIREX™

2% CHG SKIN PREPARATION

COMPOSITION

Each 100 ml contains:

- Chlorhexidine Gluconate Solution I.P.: Equivalent to 2% w/v Chlorhexidine Gluconate
- Ethanol (95%) I.P.: 80% v/v
- Excipients: Quantity sufficient to make up the volume

AREA OF APPLICATION:



Preparation of patients skin prior to surgery



Before and during catheterization, dressing changes



Intravenous site preparation



Surgical site cleaning after stitching



Treatment of skin prior to covering fractures with cast

SALIENT FEATURE:

- **Broad-spectrum protection** against bacteria (including MRSA), fungi, and viruses
- **Long-lasting residual action** throughout the procedure
- **Non-staining formula** with faster skin recovery
- **Proven prevention** of CRBSI and CVC colonization
- **One swab only** – economical and efficient skin prep
- **EN-certified efficacy** (EN 13727 & EN 13624)

ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi
Escherichia coli; Salmonella typhi; Klebsiella aerogenes; Proteus vulgaris; Pseudomonas aeruginosa; Staphylococcus aureus (including MRSA); Enterococcus faecalis; Mycobacterium tuberculosis	Aspergillus niger Candida albicans

PACKING

500 ml - With Dispenser - 20 Bottles / Box



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MIDOR™

TOPICAL SOLUTION

*One Brand,
Three Strengths
Total Antiseptic
Confidence*

MIDOR™ TOPICAL SOLUTION

MIDOR™ delivers trusted, hospital-grade antiseptic care that clinicians rely on for everyday safety and surgical confidence.

MIDOR™ Addresses needs from routine antiseptic to high-risk surgical preparation. Broad-spectrum antimicrobial protection, supporting hospital protocols and patient safety.



MIDOR™

5% SURGICAL SCRUB

COMPOSITION:

- Povidone-Iodine IP 5% w/v

AREA OF APPLICATION:

- Pre-operative Skin Disinfection
- Minor wounds, cuts, and abrasions
- General skin disinfection in clinics and hospitals
- Post-Operative Care: For cleaning and disinfecting wounds and surgical sites
- Disinfection of mucosal surfaces

SALIENT FEATURE:

- Gentle yet effective antiseptic
- Suitable for routine use
- Minimal skin irritation
- Easy to apply and rinse
- Short residual effect suitable for daily use

ANTIMICROBIAL ACTIVITY:

- Effective against Gram-positive and Gram-negative bacteria
- Active against fungi and yeasts
- Broad-spectrum protection for routine care

DIRECTIONS FOR USE:



Clean the affected area before application



Apply directly on skin, minor wounds, or abrasions



Allow 1-2 minutes contact time



Dilute before use on mucous membranes if required



PACKING

100 ml - 50 Bottles / Box,
500 ml - 20 Bottles / Box,
2000 ml - 4 Can / Box

MIDOR™

7.5% SURGICAL SCRUB

COMPOSITION:

- Povidone-Iodine IP 7.5% w/v

AREA OF APPLICATION:

- Surgical hand scrubbing
- Wound cleaning in hospitals
- Used in OT, ICU, and procedure rooms
- Pre and Post-Operative Skin Disinfection
- Disinfection of Mucous Membranes and Damaged Skin
- Treatment of Surface Wounds, Burns & Ulcers

SALIENT FEATURE:

- Strong antimicrobial action
- Longer residual protection than 5%
- Effective for moderate to high-risk procedures
- Suitable for repeated hand scrubbing in surgical settings

ANTIMICROBIAL ACTIVITY:

- Bactericidal against Gram-positive and Gram-negative bacteria
- Effective against fungi and yeasts
- Active against common hospital pathogens

DIRECTIONS FOR USE



Wet hands and forearms with water



Apply adequate quantity and scrub for **2-3 minutes**



Rinse thoroughly with clean water



Dilute for sensitive areas if needed



PACKING

100 ml - 50 Bottles / Box

500 ml - 20 Bottles / Box

2000 ml - 4 Can / Box

MIDOR™

10% SKIN PREPARATION

COMPOSITION:

- Povidone-Iodine IP 10% w/v

AREA OF APPLICATION:

- High-risk surgical skin preparation
- Deep wounds and severe infections
- Major surgeries and critical procedures
- Used in trauma care and burns management

SALIENT FEATURE:

- Very strong antimicrobial action
- Longest residual protection
- Recommended for high-risk and critical cases
- Suitable for deep wound antiseptics

ANTIMICROBIAL ACTIVITY:

Broad-spectrum activity against bacteria, fungi, and yeasts
Effective against resistant hospital pathogens
Strong action for surgical infection prevention



DIRECTIONS FOR USE



Clean the skin
before application



Apply generously
on the surgical site



Allow at least 2 minutes
contact time and let it dry



Dilute carefully before
use on mucous membranes

PACKING

100 ml - 50 Bottles/ Box

500 ml - 20 Bottles /Box

2000 ml- 4 Can / Box

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MIREX™

Antiseptic Disinfectant Liquid (In different concentrations)

*Effective Multi-purpose
Range Of Antiseptic
Solutions For
Protection*

MIREX™ CHG ANTISEPTIC

0.3% - For Minor Wounds

Gentle liquid antiseptic with germicidal action

1.5% - Moderate Wounds

Effective antiseptic solution for wound cleansing and antiseptic bathing

7.5% - Emergency Accidental Wound

Hospital-grade concentrated antiseptic with powerful germicidal action



MIREX™

0.3% CHG ANTISEPTIC

COMPOSITION:

Each 100 gms Contains:

- Chlorhexidine Gluconate – 0.3% v/v
- Cetrimide – 0.6% w/v
- Isopropyl Alcohol – 3.0% v/v

AREA OF APPLICATION:

- Minor wounds, cuts, abrasions, and burns
- Daily skin antiseptics
- OPD, wards, and home care settings

SALIENT FEATURE:

- Triple-action formula: CHG + Cetrimide + Alcohol
- Broad-spectrum antimicrobial protection
- Fast-acting in emergency settings
- Multi-purpose hospital antiseptic
- Easy-aqueous dilution
- Hospital-grade formulation



ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi	Virus
Gram-positive bacteria: Staphylococcus aureus, Streptococcus pyogenes	Candida albicans	Enveloped: HBV, HCV, Herpes virus, SARS-CoV
Gram-negative bacteria: Escherichia coli, Pseudomonas aeruginosa		

PACKING

1000 ml - 6 Bottles / Box

MIREX™

1.5% CHG ANTISEPTIC

COMPOSITION:

Each 100 gms Contains:

- Chlorhexidine Gluconate – 1.5% v/v
- Cetrимide – 3.0% w/v

AREA OF APPLICATION:

- Wound cleansing and antiseptic bathing
- Cuts, abrasions, and insect bites
- OPD, wards, and nursing homes

SALIENT FEATURE:

- Hospital-grade active ingredients
- Long-lasting antimicrobial action
- Alcohol-free formulation
- Multi-purpose hygiene solution
- Suitable for routine and preventive use



ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi	Virus
Gram-positive bacteria: Staphylococcus aureus, Streptococcus pyogenes	Candida albicans	Enveloped: HBV, HCV, Herpes virus, SARS-CoV
Gram-negative bacteria: Escherichia coli, Pseudomonas aeruginosa		

PACKING

100 ml - 50 Bottle / Box, 1000 ml - 6 Bottles / Box

MIREX™

7.5% CHG ANTISEPTIC

COMPOSITION:

Each 100 gms Contains:

- Chlorhexidine Gluconate – 7.5% v/v
- Cetrimide – 15.0% w/v
- Isopropyl Alcohol – 7.0% v/v

AREA OF APPLICATION:

- Invasive procedures
- OT, ICU, and emergency care
- Burn management and dirty wounds

SALIENT FEATURE:

- High-strength 7.5% CHG formulation
- Triple-action antiseptic (CHG + Cetrimide + Alcohol)
- Alcohol-compatible hospital antiseptic
- Multi-application hospital antiseptic
- Concentrated, hospital-grade formulation



ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi	Virus
Gram-positive bacteria: Staphylococcus aureus, Streptococcus pyogenes	Candida albicans	Enveloped: HBV, HCV, Herpes virus, SARS-CoV (Including HIV)
Gram-negative bacteria: Escherichia coli, Pseudomonas aeruginosa		

PACKING

1000 ml – 6 Bottles / Box

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MIREX™

Alcohol Rub

*Rapid Protection
in Every Drop!*



MIREX™ ALCOHOL RUB

MIREX™ Alcohol Rub is a fast-acting alcohol-based hand disinfectant for hygienic and surgical use.

Provides rapid protection against bacteria, fungi, mycobacteria and enveloped viruses.

Quick-drying, non-sticky formula enriched with skin conditioners for frequent use in hospitals and clinics.



MIREX™

Alcohol Rub

COMPOSITION:

Each 100 gms Contains:

- Propan-2-ol (Isopropanol): 45.0 g
- Propan-1-ol (n-Propanol): 30.0 g
- Mecetronium ethyl sulphate: 0.2 g
- Additional Ingredients: Glycerol: 85% ,Tetradecan-1-ol ,Purified Water, Fragrances Patent Blue V 85% ,Other emollients and skin-protecting substances

AREA OF APPLICATION:

- Ready-to-use alcohol-based handrub for rapid hand disinfection
- Before and after patient contact
- In surgical and procedural areas as well as During aseptic tasks
- Effective without water or washbasin, ensuring convenient hygiene compliance

SALIENT FEATURE:

- Provides fast and strong antimicrobial action, suitable for high-risk areas
- Ideal for High-risk area OT, ICUs, and critical care settings
- Rapid action against Gram-positive bacteria
- Enriched with 0.2% Mectronium Ethyl Sulfate for extended antimicrobial effect
- Contains Glycerol for skin moisturization and reduced dryness

ANTIMICROBIAL ACTIVITY:

Bacteria	Virus
<ul style="list-style-type: none">▪ Bactericidal: Effective against both Gram-positive and Gram-negative bacteria▪ Tuberculocidal: Inactivates Mycobacterium species▪ Mycobactericidal: Effective against mycobacteria	<ul style="list-style-type: none">▪ HBV (Hepatitis B Virus)▪ HCV (Hepatitis C Virus)▪ HIV (Human Immunodeficiency Virus)▪ Adenovirus▪ Polyomavirus▪ Rotavirus▪ Norovirus

PACKING

100 ml with Dispenser 50 Bottles / Box

100 ml Flip Top 50 Bottles / Box

500 ml with Dispenser 20 Bottles / Box

5L 2 Cans / Box



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CUTANEX™

Skin Disinfectant

*Rapid Acting
Skin Antiseptic*



CUTANEX™ SKIN DISINFECTANT

Cutanex™ a fast-acting antiseptic solution for pre-surgical and post-closure skin disinfection, ensuring clean and protected stitches

Designed for effective pre- and post-injection skin preparation with rapid antimicrobial action

Provides broad-spectrum protection with quick-drying formula and lasting residual effect



CUTANEX™

Skin Disinfectant

COMPOSITION:

Each 100 gms Contains:

- Isopropanol – 63.0 g
- Benzalkonium Chloride – 0.025 g
- Other Components – q.s. or quantity sufficient to make up the volume

AREA OF APPLICATION:

- Pre- and post-injection disinfection
- Before catheterization and IV procedures
- Effective in managing minor wounds, sutures, and burns
- For prepping and post closure of skin keeps stitches clean, prevents infection
- For disinfecting equipment in OT, ICU, NICU & labs

SALIENT FEATURE:

- Enriched with **Benzalkonium Chloride 0.025%** for long-lasting antimicrobial protection
- Fast-drying formulation with no visible residue
- Provides quick disinfection of skin flora
- Helps prevent intraoperative microbial growth
- Inhibits bacterial growth in incision areas during procedures
- Rapid onset of action with sustained residual effect
- Excellent skin tolerance, suitable for repeated use

ANTIMICROBIAL ACTIVITY:

Bacteria	Fungi	Virus
Staphylococcus aureus, Escherichia coli, Enterococcus hirae, Proteus mirabilis, Pseudomonas aeruginosa, MRSA, EHEC strains	Candida albicans	Enveloped: HBV, HCV, Herpes virus, SARS-CoV Non-enveloped: Rotavirus



PACKING

250 ml - 50 Bottles/ Box

INSTANT PROTECTION, LASTING CONFIDENCE

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