

UCAN SCRUB



• Chlorhexidine gluconate 4% w/v (40 mg/ml)

UCAN SCRUB

UCAN SCRUB® 4% w/v Cutaneous Chlorhexidine gluconate

Active ingredient:
Chlorhexidine gluconate 4% w/v (40 mg/ml)

Others:
Isopropyl alcohol, lauryl dimethyl amine oxide, glycerol, macrogel 7 glycerol cocate, gluconolactone, ponceau 4R (E124), sodium hydroxide and purified water

Usage:
• Pre- and post-operative hand and skin disinfection / antiseptics
• Ward / clinic antiseptic handwashing
• Patient pre-op prepping / body wash

Caution:
• For external use only. Do not inject. Do not use in body cavities
• Avoid direct chlorhexidine contact with eyes, brain, meninges, and middle ear. In accidental contact with the eyes, rinse eyes immediately and thoroughly with water
• Evaluate benefit of use against risk of contact in patients with head or spinal injuries or a perforated ear drum
• If accidentally swallowed, seek professional medical attention immediately
• Use with care in newborns (especially preterm) to avoid risk of chemical skin burns. Rare allergy to chlorhexidine-impregnated patches can occur in newborns
• Using UCAN SCRUB with soap or detergents may reduce its action
• Always inform healthcare professional that you are using UCAN SCRUB
• Do not use if allergic to chlorhexidine gluconate or any of the other ingredients of this product (listed in section 6)

UCAN SCRUB



Important:

- Common bleaches (with hypochlorites) may cause brown stains on fabrics which have previously been in contact with chlorhexidine
- Less than 0.01% chance of serious allergic reactions (breathing difficulties, weakness, collapse, and death, sometimes preceded by lip/tongue and facial swelling or rash)
- Dermatitis, pruritus, erythema, eczema, rash, urticaria or blisters may also occur
- If an allergy occurs, stop use immediately and seek professional help at once

Storage:

- Keep product out of the sight and reach of children
- Do not use after the expiry date
- Do not store above 25 °C. Store in the original package
- Do not dispose product in wastewater or household waste to protect our environment

Description:

UCAN SCRUB is a clear, red, slightly viscous solution contained in white 5-liter cans

*By reporting side-effects, users can help provide more information on the safety of this product.

Manufacturer: Ucan Concept Ltd

UCAN SCRUB - FOR EXTERNAL USE ONLY



UCAN SCRUB is used to disinfect the hands and skin prior to or after an operation or clean procedure (pre- and post-operative hand and skin disinfection / antiseptics).

UCAN SCRUB is also used to disinfect hands after handling infected materials (antiseptic handwashing).

For Pre-operative Surgical Hand Disinfection

Wet the hands and forearms. Wash with 5 ml of **UCAN SCRUB** using the following procedure, each step consisting of five strokes backwards and forwards.

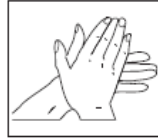
Continue washing hands and wrists until one minute has elapsed. Clean the fingernails with a brush or scraper. Rinse thoroughly. For pre-operative use repeat the wash a second time for two minutes.

UCANSCRUB - FOR EXTERNAL USE ONLY



For Antiseptic Handwashing on the Ward

Wet the hands and forearms, apply 5 ml of UCAN SCRUB and wash for one minute. Rinse thoroughly and dry.



1. Palm to palm.



2. Right palm over left dorsum and left palm over right dorsum.



3. Palm to palm fingers interlaced.



4. Back of fingers to opposing palms with fingers interlocked.



5. Rotational rubbing of right thumb clasp in left palm and vice versa.



6. Rotational rubbing backwards and forwards of tips of fingers and thumb of right hand in left palm and vice versa.

UCANSCRUB - FOR EXTERNAL USE ONLY



For Preventing Infection **Before** Your Operation

Wash the whole of your body in the bath or the shower on at least two occasions. This is usually done on the day before the operation and the day of the operation. Use the following method:

- Use 25 ml of UCAN SCRUB as a soap solution.
- Wash the whole body. Start with the face. Work down the body. Pay special attention to the skin around the nose, under the arms, around the belly button, between the legs and around the bottom.
- Rinse the whole body.
- Repeat the wash. Use the same amount of UCAN SCRUB. This time, wash the hair as well.
- Rinse the whole body and dry thoroughly with a clean towel.

UCANSCRUB - FOR EXTERNAL USE ONLY



For Preventing Infection After Your Operation

Wash the whole of your body, excluding the operation site, in the bath or the shower. This is usually done on the third day after the operation. Use the method described above.

UCAN-CET **Hospital** Concentrate



UCAN-CET DISINFECTANT LIQUID - CHLORHEXIDINE GLUCONATE 1.5%W/V; CETRIMIDE 15% HOSPITAL CONCENTRATE

- Both chlorhexidine gluconate and cetrimide have an antimicrobial activity and in combination have variable antifungal activity and are effective against some viruses.
- UCAN-CET **Hospital** Concentrate is an antiseptic/disinfectant product intended for external use.

The solution is used for cleaning and disinfecting wounds and as an antiseptic treatment for burns killing germs.

The solution is hypotonic and hemolytic. It is known to be **bactericidal** in low concentration to a wide range of Gram positive and Gram-negative bacteria.

UCAN-CET **Hospital** Concentrate



As an antiseptic for **prophylaxis** of topical infection in intact and abraded skin and for skin preparation prior to surgical or diagnostic procedures.

- UCAN-CET is an antimicrobial preparation with cleansing properties used for general antiseptic purposes.
- It may also be used to disinfect medical instruments and equipment.

UCAN-CET Hospital Concentrate



CAUTION

- : UCAN-CET Hospital Concentrate contains benzyl benzoate, mildly irritant to the skin, eyes, and mucous membranes.
- In case of EYE contact, immediately flush eyes with plenty of water for at least 15 minutes. Cold water may be used. WARM water MUST be used.
- In case of SKIN contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Cover the irritated skin with an emollient. Wash clothing before reuse

UCAN-CET Hospital Concentrate



Dilute as follows:

Method of Preparation	Dilution	Use
10ml UCAN-CET Hospital Concentrate made up to 1 litre with water	1 in 100 (1%) aqueous	Cleansing/antiseptic treatment of wounds and burns * Swabbing in obstetrics, gynecology, and urology. Cleansing/disinfectant soak for used metal instruments. Clean instrument disinfection where no means of sterilisation is available (30 minutes immersion)**. Cleansing/disinfection of equipment, furniture, and fittings in the vicinity of the patient. Storage of clinical thermometers and sterile instruments.
35ml UCAN-CET Hospital Concentrate made up to 1 litre with water	1 in 30 (approx.) aqueous	Cleansing/antiseptic treatment of wounds and burns where greater cleansing/antiseptics is required*. Cleansing/disinfectant soak for soiled instruments.
35ml UCAN-CET Hospital Concentrate with 200ml water made up to 1 litre with 95% alcohol	1 in 30 (approx.) in 70% alcohol	Rapid skin antiseptics before operation and other invasive procedures. Disinfection of clean instruments and equipment (2 minutes immersion)**. Disinfection of clinical thermometers.

UCAN-CET Hospital Concentrate



- This product must be diluted before use.
- Dilute with fresh distilled water
- tap water or an acceptable bacteriological standard
- or alcohol (ethanol, industrial methylated spirit, or isopropanol.
- Use diluted (1 in 20) for antiseptic wound cleansing for cuts, grazes, bites, and stings.
- Apply to surfaces by wiping, mopping, mechanical scrubber or immersion
- **Sterilise the diluted solution by autoclaving at 115°C for 30 minutes or 121°C for 15 minutes before use on wounds, burns or broken skin.**
- **Endoscopes should not be placed in UCAN-CET solutions.**
- Syringes, needles, or instruments, which have been immersed in a UCAN-CET solution should be thoroughly rinsed in sterile water or saline before use.

UCANTANE (5% CONCENTRATE)



- UCANTANE cutaneous solution contains the active ingredient chlorhexidine gluconate 5% w/v .
- The other ingredients are isopropyl alcohol, Linalyl Acetate, Vinol RE50, Carmoisine (E122), D-Glucono Lactone and purified water.
- UCANTANE is an antiseptic preparation for:
- Operative surgical hand disinfection
- General antiseptic hand washing
- Hand washing procedures in food processing facilities
- Pre-operative and post-operative skin antisepsis for patients undergoing elective surgery.
- Cleaning and disinfecting of wounds as an antiseptic treatment for burns.

UCANTANE (5% CONCENTRATE)



- Dilute before use with freshly distilled water, tap water of an acceptable bacteriological standard or alcohol (ethanol, Industrial methylated spirit, or isopropanol).
- Sterilise the dilution by autoclaving at 115-116 °C for 30 minutes or 121-123 °C for 15 minutes.

Method of Preparation	Dilution	Use
10ml Ucan-Tane 5% Concentrate made up to 1litre with water. (1-100)	1in 2,000 (0.05%) aqueous	Swabbing in obstetrics, wounds and burns. Storage of sterile instruments.
10ml Ucan-Tane 5% Concentrate with 15ml water made up to 100ml with 95% alcohol (1in10)	1in200(0.5%) in 70% alcohol	Preoperative skin disinfection. Emergency instrument disinfection (2 minutes immersion) excluding endoscopes containing cemented glass components