



J. N. CHEMICALS

HEXI-SCRUB

**SOLUTION FOR DISINFECTION OF HANDS AND SKIN
WITH EMOLLIENT & MOISTURIZER**

BROAD SPECTRUM

Bactericidal Activity

PERSISTENT
Antimicrobial Effect

ACTIVE

In the presence of Blood,
Pus, and other Organic Matter

**EFFECTIVE
AGAINST
H.I.V. & H.B.V.**

FOR EXCELLENT CLEANSING

GENTLE

On Skin

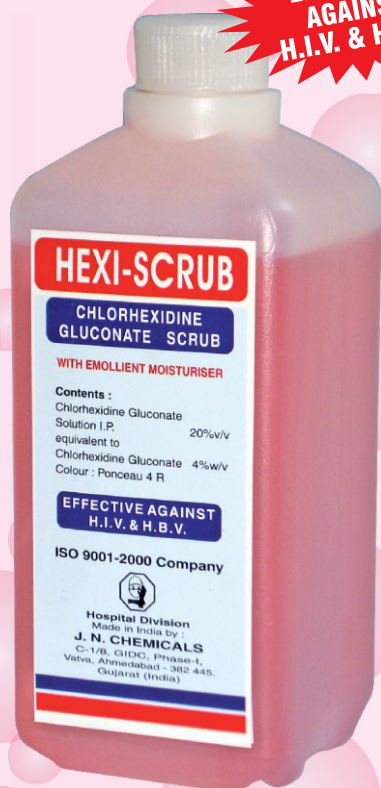
PLEASANT

Odour

- Broad spectrum kill
- Residual activity
- Effective in presence of organic matter
- Excellent efficacy
- Higher level of available Chlorhexidine due to reduced surfactant deactivation
- CARES FOR YOUR HANDS
- No damage to skin
- Keeps the skin soft and supple
- Protects the skin from detergents
- Maintains water balance on the skin
- Pleasant perfume
- Promotes compliance with hand washing guidelines

COMPOSITION

Chlorhexidine Gluconate	4.0% w/v
Equivalent to Chlorhexidine Gluconate Solution I.P.	20.0% v/v
Base Non-Ionic Surfactant with emollient & moisturizer	



HEXI-SCRUB

**CHLORHEXIDINE
GLUCONATE SCRUB**

WITH EMOLLIENT MOISTURISER

Contents :

Chlorhexidine Gluconate
Solution I.P. 20%w/v
equivalent to
Chlorhexidine Gluconate 4%w/v
Colour : Ponceau 4 R

**EFFECTIVE AGAINST
H.I.V. & H.B.V.**

ISO 9001-2000 Company



Hospital Division
Made in India by :
J. N. CHEMICALS
C-1/B, GIDC, Phase-I,
Vafva, Ahmedabad - 382 445,
Gujarat (India)

HEXI-SCRUB

SOLUTION FOR DISINFECTION OF HANDS AND SKIN

Cares for your hands



USE

In medical institutions HEXI-SCRUB is used for rapid and reliable disinfection of the skin of hands.

- In surgery both pre-operatively and post-operatively
- In gynecology and obstetrics prior to following exploratory and therapeutic interventions
- In routine examinations of outdoor patients. at hospital wards of intensive care at hemodialysis and children departments, departments of infectious diseases. In laboratories and everywhere where high degree of hand hygiene requested in order to prevent transfer and spreading of infections.

HEXI-SCRUB can be used for pre-operative preparation of patient's skin, including bathing and hair washing. In veterinary medicine HEXI-SCRUB is used for hand disinfection before and after interventions in surgery, obstetrics and similar.

In various professions HEXI-SCRUB is used for hand disinfection When handling victuals of animal and plant origin. e.g. in food stores and ware-houses in slaughtering houses when treating and processing meat products, in dairies, in egg processing industry, generally in food and beverage industry, in catering industry such as: in preschool and school, in school and industrial kitchens and restaurants at barber's hair-dresser's chiropodist. in households etc.

Manufactured in India by:

J. N. CHEMICALS

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MODE OF APPLICATION

HEXI-SCRUB is used undiluted

For antiseptic hand washing hands and forearms should be moistened with water and 5 ml. of HEXI-SCRUB and wash hands for 1 minute.

To wash the nails use a nail brush. After that, rinse well with water and apply again 5 ml. of the preparation; wash for further 2 minutes. Finally, the hands should be rinsed well with water and dried.

NOTE

HEXI-SCRUB should be kept in a cool place. protected from light. It should not be kept in a cork stoppered bottle.

PACKING

50 ML, 100 ML, 500 ML, 1 LITRE and set for medical institutions provided with dispenser and stand

