

# TRUSTED PROTECTION, PROVEN EFFICACY

## Videne® Surgical Scrub

Povidone iodine 7.5% w/w

Pre-operative Hand and Skin Disinfectant

### Premium anti-microbial hand and skin disinfectant with added emollients.

Licensed, povidone iodine based formulation which is trusted by healthcare professionals and is supported by a large evidence base<sup>1</sup>.

- ▶ Effective against a wide range of Gram positive and Gram negative bacteria, fungi and bacterial spores<sup>2,3</sup>
- ▶ Licensed by the Medicines and Healthcare products Regulatory Agency (MHRA), providing assurance of guaranteed safety and efficacy
- ▶ Skin friendly formulation - ensuring skin is kept moist and protected



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## Why Use Videne® Surgical Scrub?

### BROAD SPECTRUM EFFICACY AND TRUSTED PROTECTION

Povidone iodine is extremely effective against a wide range of Gram positive and Gram negative bacteria, fungi and bacterial spores<sup>2,3</sup>.

### SKIN FRIENDLY

With added emollients that keep the skin moist and protected. Videne Surgical Scrub can be used with confidence, ensuring healthcare professionals can fully comply with recommended scrub practices as per the AfPP Surgical Hand Antisepsis Guidelines 2010<sup>4</sup>.

### LICENSED POVIDONE IODINE SURGICAL SCRUB AND SKIN DISINFECTION

Videne Surgical Scrub has been granted a marketing authorisation by the Medicines and Healthcare products Regulatory Agency (MHRA), providing assurance that the product's safety and efficacy has been assessed before marketing.

### COST EFFECTIVE SOLUTIONS

For fast, effective and safe pre-operative hand disinfection and preparation of the incision site prior to surgery. With Videne Surgical Scrub you have the added reassurance for these essential steps in infection control. Povidone iodine provides the additional benefit of visible delineation on the skin.



Videne Surgical Scrub  
use with water

## SUMMARY OF PRODUCT CHARACTERISTICS

### Videne Surgical Scrub

**Name of the Medicinal Product:** Videne Surgical Scrub, **Active Ingredient:** Povidone Iodine 7.5% w/w. **Indications:** Videne Surgical Scrub is a broad-spectrum antiseptic for topical use. It is indicated for pre-operative hand disinfection by the surgical team, or for disinfecting the site of incision prior to elective surgery. **Undesirable Effects:** In very rare instances Videne Surgical Scrub may produce skin reactions in iodine-sensitive subjects. These reactions subside on cessation of treatment. **Contraindications:** Videne Surgical Scrub must never be administered orally, and is contra-indicated in neonates, and during pregnancy and lactation. Regular or prolonged use should be avoided in patients with thyroid disorders or those receiving lithium therapy. Hypersensitivity to any of the ingredients. **Reporting of suspected adverse reactions:** Reporting suspected adverse reactions after authorisation of the medicinal product is important. It allows continued monitoring of the benefit/risk balance of the medicinal product. Healthcare professionals are asked to report any suspected adverse reactions via the Yellow Card Scheme, Website: [www.mhra.gov.uk/yellowcard](http://www.mhra.gov.uk/yellowcard). **Warnings:** Care must be taken when Videne Surgical Scrub is used on known iodine-sensitive subjects, although such people do not normally react to povidone iodine. The application of povidone-iodine to large wounds or severe burns may produce systemic adverse effects such as metabolic acidosis, hypernatraemia, and impairment of renal function. **Pregnancy And Lactation:** Videne

Surgical Scrub is not recommended for use during pregnancy because of the possibility of absorption through skin and subsequent interference with tests of neonatal thyroid function. **Posology And Method Of Administration:** *Pre-operative surgical scrub* - after first wetting the hands and arms with water, approximately 3.5 ml of Videne Surgical Scrub is applied and rubbed thoroughly on to these areas. A brush may be used to scrub the nails. A little water is added to develop a lather and finally this is rinsed off with running water. *Pre-operative skin preparation* - the site of incision should be washed with Videne Surgical Scrub two or three times a day for at least two days prior to the operation. Immediately before surgery the skin should be moistened with water, Videne Surgical Scrub applied and rubbed thoroughly into the area for several minutes. A sterile gauze swab is used to develop a lather which is finally rinsed off with water. Only water should be used to dilute Videne Surgical Scrub. Do not use on neonates, see contraindications. There are no special dosage recommendations for children or elderly patients. Patients with renal impairment should refer to warnings and precautions for use. **Marketing Authorisation Holder:** Ecolab Ltd, Lotherton Way, Garforth, Leeds, LS25 2JY, United Kingdom. **License Number:** PL 045090042/. **Sales Status:** [P] Please read carefully the instructions on the SPC and on the label leaflet. **Date Of Revision Of The Text:** January 2015.

### ECOLAB GULF FZE

PO BOX 17063

JAFZA, DUBAI, UAE

Tel. +971 48014000

Email: [ecolab.healthcaremea@ecolab.com](mailto:ecolab.healthcaremea@ecolab.com)

[en-ae.ecolab.com](http://en-ae.ecolab.com)

TRUSTED.  
RELIABLE.  
EFFECTIVE.

## INDICATIONS FOR USE

**Videne Surgical Scrub** - To be used as pre-surgical hand disinfectant and for disinfecting the site of incision prior to surgery. Use with water.

## INGREDIENTS

**Videne Surgical Scrub** - A detergent based solution containing emollients and 7.5% w/w povidone iodine which gives 0.75% w/w available iodine.

## PACKAGING AND ORDERING INFORMATION

PRODUCT	OUTER SIZE	ECOLAB Order Code	NHSCC Order Code
Videne Surgical Scrub Dispenser Bottle	12 x 500ml	3037410	MRB328
Pump dispenser	1	408409	MRB326
Autoclavable Elbow Operated Dispenser	1	899105	MRB499
Touchless Dispenser	1	899102	N/A

## REFERENCES

- NINSS, PLHS, Surveillance of Hospital-Acquired Bacteraemia in English Hospitals 1997/2002, [http://www.hpa.org.uk/web/HPAwebFile/HPAweb\\_C/1194947379958](http://www.hpa.org.uk/web/HPAwebFile/HPAweb_C/1194947379958).
- Martindale. The Extra Pharmacopoeia, 31st edition (1996) 11434-.
- McLure AR and Gordon J. In-vitro evaluation of povidone-iodine and chlorhexidine against methicillin resistant Staphylococcus aureus. J. Hospital Infection (1992) 21, 291-299.
- Association for Perioperative Practice (AfPP) 2010. Guide to Surgical Hand Antisepsis.