

## Microguard 404


Surgical Hand Scrub with 4% w/w Clorhexidine gluconate - 1.2 L NextGen

ARTG 202697



## Features

- Microguard 404 is an antiseptic skin wash for pre-operative disinfection of hands for use by surgeons and operating theatre staff.
- Cleansing with Microguard 404 combines the effects of washing with the antibacterial properties of 4% chlorhexidine gluconate.
- Microguard 404 possesses broad spectrum (gram positive, gram negative) bactericidal activity in accordance with pr EN 12054, with a reduction of greater than 5 log 10 (99.999%) against all four listed organisms i.e staphylococcus aureus 6538, Pseudomonas aeruginosa ATCC 15442, Escherichia coli NCTC10538, Enterococcus hirae ATCC 10541 at 3 minute and 5 minute contact time.
- Microguard 404 complies with EN 12791 for use as a surgical scrub and is registered with the TGA for use as an antiseptic surgical scrub solution.
- Microguard 404 is highly economical delivering a controlled 1.7 mL per application, with three pushes delivering 5 mls.
- Hermetically sealed 1.2 L pods of product are easily replaced and housed within the nextgen dispensers which are available with elbow or automatic touch free dispensing.
- Microguard 404 is also compatible with the full Ecolab suite of products.

Product Code	Product Description	Pack Size	Quote
7101110	Microguard 404	8 x 1.2 L	

## Safety Information

Do not mix with any other products. For further information, safety instructions and health warnings, see product label and Safety Data Sheet.  
ALWAYS READ THE LABEL. FOLLOW DIRECTIONS OF USE.

## Directions For Use

## Surgical Hand Wash

- Apply 5 mL of Microguard 404 to pre-wetted hands and wash up to above elbow for 1 minute.
- Rinse 30 seconds with running tap water.
- Apply 5 mL of Microguard 404 and repeat above wash for 2 minutes, scrubbing hands, wrists and forearms to above the elbow.
- Rinse the hands up to the elbow for 30 seconds under running tap water.
- Keep forearms upright, dry the hands and arms with a sterile towel before donning sterile gloves.

## Applications

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- Theatre
- Infection Control
- Endoscopy
- Healthcare Facilities
- Dental
- Laboratory
- Veterinary

## Resources

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- Safety Data Sheet (SDS)
- Video
- Brochure