

Science for your skin

You've got to hand it to Bactol®



Protecting lives and livelihoods since 1933





Bactol® Blue

Active Ingredient: 70% Ethanol v/v AUST R 155397

Bactol® Blue is pH balanced, containing a macadamia oil emollient to maintain skin integrity and prevent moisture loss, leaving skin feeling soft and refreshed, even when used all day.

More information: www.whiteley.com.au/product/bactol-blue

- Enriched with macadamia oilLeaves skin feeling soft and refreshed
- ✓ For use without water
- 020049 Bactol® Blue Antibacterial Hand Rub 48 x 80mL
- 020049 Bactol® Blue Antibacterial Hand Rub 48 x 80/mL 020066 Bactol® Blue Antibacterial Hand Rub 12 x 500 mL 020059 Bactol® Blue Antibacterial Hand Rub 6 x 1 L*

Bactol® Clear

Active Ingredient: 70% Ethanol v/v AUST R 335834

Bactol® Clear is a general use, antibacterial hand sanitiser. The no-colour formulation is instantly familiar to staff, patients and visitors, encouraging usage. Bactol® Clear is pH balanced, containing natural emollients to maintain skin integrity and prevent moisture loss.

More information: whiteley.com.au/product/bactol-clear

✓ Enriched with emollient

- ✓ For use without water
- ✓ Leaves skin feeling soft and refreshed

012132 Bactol® Clear Antibacterial Hand Rub 12 x 500 mL 012134 Bactol® Clear Antibacterial Hand Rub 6 x 1 L*

Pre-Surgical Scrub



Bactol 2% CHG

Active Ingredient: 2% w/v Chlorhexidine Gluconate AUST R 345050

Bactol® 2% CHG is a pH balanced, antiseptic hand and body wash that is gentle on skin. It has a pleasant citrus fragrance and superior lathering properties, making it ideal as both a non-surgical procedural/antiseptic hand wash, and as a patient body wash.

More information whiteley.com.au/product/bactol-2-chg

✓ Topical antiseptic wash

✓ Pleasant fragrance

✓ Broad spectrum bactericide

012142 Bactol® 2% CHG Antiseptic Hand & Body Wash Solution 48 x 80 mL 012144 Bactol® 2% CHG Antiseptic Hand & Body Wash Solution 12 x 500 mL 012146 Bactol® 2% CHG Antiseptic Hand & Body Wash Solution 6 x 1 L *

Hand Moisturiser



Bactol® Moisturiser

Bactol® Moisturiser is a general-use product intended for use as a barrier cream to maintain skin health for staff and patients alike.

Bactol® Moisturiser can also be used after traditional soap-and-water washes; absorbing quickly into the skin, and is suitable for use under surgical gloves.

More information whiteley.com.au/product/bactol-moisturiser

✓ Softens and conditions skin

Enriched with Vitamin E

✓ pH balanced

020047 Bactol® Moisturiser Hand Moisturiser 6 x 500 mL 020039 Bactol® Moisturiser Hand Moisturiser 6 x 1 L*

Science behind Bactol®

Modern healthcare workers got the message: regular hand hygiene has never been so important. But with increased frequency comes dry, cracked skin which compromises skin integrity.

Bactol Sanitisers help alleviate this problem in two ways. Firstly, by delivering exactly the right kind and amount of cleaning agent for each hand hygiene application. Secondly, every Bactol product is enhanced with emollients that help keep skin soft, smooth and healthy.

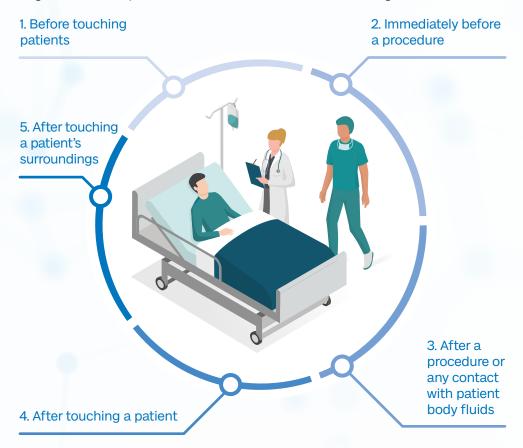
The Bactol range of products are fully Australian made; the result of decades of research and development, including extensive feedback from healthcare workers and facilities.



A Bactol® Product for every application

5 moments for hand hygiene

Developed by the World Health Organisation as a baseline to prevent transmission of germs between patients, healthcare workers and surroundings.



Is your facility hand hygiene compliant?

The McLaws Hand Hygiene Compliance Calculator™ is a simple, fast and free online check to ensure your hospital is meeting recommended compliance levels for hand hygiene.

Take a few moments to check your score!



Based on the 'My 5 moments for Hand Hygiene' @ World Health Organization 2009. All rights reserved.

Contact Us

Product Support & Enquiries



L 1800 833 566



whiteley@whiteley.com.au

www.whiteley.com.au

Whiteley are a leading global innovator in medical infection prevention and professional hygiene solutions.



Protecting lives and livelihoods since 1933