

SKIN DISINFECTION



BIOSCRUB™

4 % Chlorhexidine Gluconate
SAHPRA Registered



BIOTAINE™ IN ALCOHOL

0,5 % Chlorhexidine and 70 % v/v Alcohol
Pre-operative skin disinfection and
general antiseptic purposes
SAHPRA Registered



**2 % CHLORHEXIDINE
IN ALCOHOL**

2% Chlorhexidine in 70% v/v Isopropyl Alcohol
Pre-operative skin disinfection and
general antiseptic purposes



PRONTOSAN® IRRIGATION SOLUTION AND GEL X

Apply to post-operative and other wounds to manage
biofilms and help prevent infections.**

SURGICAL SITE INFECTIONS (SSI'S)
AFFECT UP TO 1/3 OF OPERATED PATIENTS!

1/3

**Prontosan® References available on request.

Bioscrub™: U/13.1/1; Biotaine™ in Alcohol: 33/13.1/0526

For full prescribing information, please refer to the SAHPRA approved leaflet.

1. World Health Organisation (WHO). 2016. Global guidelines for the prevention of surgical site infection.
Available at: <https://apps.who.int/iris/handle/10665/277399> (Accessed on: 17 August 2021).

WHO GLOBAL GUIDELINES FOR THE PREVENTION OF SURGICAL SITE INFECTIONS 2016¹

recommend alcohol-based antiseptic solutions
based on chlorhexidine for surgical site
skin preparation for patients undergoing surgical
procedures.

When using an alcohol-based disinfectant as
skin preparation prior to surgery, the
following precautions need to be taken:

- Only use enough product to cover the area
indicated for disinfection
- Prevent pooling of the product as prolonged
skin contact with alcoholic solutions should
be avoided
- Ensure area underneath the patient is
completely dry with no solution present on
linen/linen-savers
- Special precautions have to be taken where
the use of a diathermy is indicated



INFECTION
PREVENTION



WOUND
MANAGEMENT



OSTOMY CARE



COMMITTED TO SAFE CARE
PATIENT SAFETY FIRST | SHARING EXPERTISE | PROVEN QUALITY

| Item | Reference |
|--|---------------|
| Bioscrub™ 50 mL | DM0501296 |
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| Biotaine™ 0,5 % in 70 % Alcohol 50 mL | DM0501295 |
| Biotaine™ 0,5 % in 70 % Alcohol 100 mL | DM0501292 |
| Biotaine™ 0,5 % in 70 % Alcohol Mist Spray | DM0501349 |
| Biotaine™ 0,5 % in 70 % Alcohol 500 mL | DM0501291 |
| Biotaine™ 0,5 % in 70 % Alcohol 1 L | DM0501342 |
| Biotaine™ 0,5 % in 70 % Alcohol 5 L | DM0501345 |
| 2 % Chlorhexidine/70 % Alcohol 50 mL | DM0501290 |
| 2 % Chlorhexidine/70 % Alcohol 500 mL | DM0501293 |
| Prontosan® Wound Gel/X | 400505/400517 |
| Prontosan® Wound Irrigation Solution | 400403/400446 |



SENSITIVE EQUIPMENT / SURFACES

Non-invasive medical devices, smart devices and difficult to reach areas

MELISEPTOL® FOAM PURE QUICK AND GENTLE



MELISEPTOL® WIPES SENSITIVE PRE-SOAKED READY-TO-USE WIPES



- Good material compatibility: alcohol-sensitive materials/equipment, i.e acrylic glass, ultrasonic probes, examination chairs, incubators, infusion pumps, dialysis machines, screens/monitors, cellphones, etc.
- Active against bacteria (including TbB and MRSA), fungi, enveloped viruses (including HBV, HCV, HIV-1), and effective against Rota-, Polyoma-, Noro- and Avian Influenza virus
- Fast and effective, short exposure time
- Ready to use

Composition Meliseptol®:

PA 100 g solution contains: 17 g Propan-1-ol, 0,23 g Didecyltrimethylammonium chloride
Excipients: < 5 % non-ionic surfactants, purified water
TbB - Mycobacterium Tuberculosis
MRSA - Methicillin-resistant Staphylococcus Aureus
HBV - Hepatitis B Virus HCV - Hepatitis C Virus
HIV-1 - Human Immunodeficiency Virus

For contact times, please refer to the label. Supporting documents available on request
World Health Organisation (WHO). 2009. Patient Safety, WHO Guidelines on Hand Hygiene in Health Care: a Summary.
Available at: <https://www.who.int/publications/i/item/9789241597906> (Accessed on: 17 August 2021).

| Item | Reference |
|-------------------------------------|-----------|
| Meliseptol® Foam Pure Spray 750 mL | 19796 |
| Meliseptol® Wipes Sensitive 100/PAC | 19894 |
| Alcohol Surface Disinfectant 500 mL | DM0501100 |
| Alcohol Surface Disinfectant 5 L | DM0501105 |

STAINLESS STEEL / NON-PAINTED SURFACES

Easy coverage and fast acting



ALCOHOL SURFACE DISINFECTANT

70% v/v Alcohol with Trigger Spray
For non-painted/stainless steel surfaces

NRCS: Act5GNR529/291491/090/0969

