



# Chlorhexidine 2% IPA

## SURGICAL SKIN SCRUB



Gold standard for skin disinfection and surgical site preparation.

- Ready to use
- Contains Isopropanol
- Contains Chlorhexidine Gluconate
- Fast drying
- Non-staining
- No fragrance



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# Chlorhexidine 2% IPA

## SURGICAL SKIN SCRUB



A combination of chlorhexidine gluconate and alcohol is recommended for surgical skin preparation to prevent surgical site infection. Chlorhexidine combined with alcohol to broaden activity and ensure rapid drying, has become the gold standard antiseptic worldwide for skin disinfection due to its proven efficacy and safety.

A 2% Chlorhexidine and 70% cent isopropyl alcohol solution has become widely used for both preparation during central venous catheter insertion and preparation of the surgical site. Used in the majority of hospitals in developed countries, Chlorhexidine is embedded in care protocols to prevent infections related to medical devices, such as intravenous catheters and surgical devices. **According to recent data, alcoholic Chlorhexidine use for skin disinfection prior to central venous or arterial catheter insertion significant reduced catheter-related bloodstream infections by up to 70% in some facilities.** Its ubiquity in the medical field reflects its versatility, universal adoption, and practical advantages, such as rapid drying and cost-effectiveness, spanning from ICUs to outpatient clinics, reaffirming its central role in global infection prevention.

### APPLICATION:

**Chlorhexidine 2% IPA is used for:**

- Pre-operative surgical hand and forearm disinfection
- Pre- and post-operative skin antisepsis to prevent surgical site infection
- Disinfection of surfaces and instruments

Chlorhexidine 2% IPA, based on chlorhexidine gluconate, is effective against a wide range of microbes, including multiple strains of gram-positive and gram-negative bacteria, yeasts, fungi, and viruses.

**Suitable for both professional and non-professional use**, intended for application in hospitals, clinics, health centers, nursing homes, and social care facilities.

### USAGE:

#### Hygienic hand antiseptic:

About 3 ml of undiluted product is rubbed into the hands. Exposure time - 30 seconds. Hands must be moistened with antiseptic during all contact. Pay special attention to the area between the fingers, fingertips, palms, sides of the hands.

#### Surgical hand and skin disinfection:

Spray the surface of the skin or apply it with a sterile tampon soaked in the product. Wait 30 seconds, then repeat the process, reaching a total exposure time of 1 minute.

#### Disinfection of surfaces and instruments:

. Spray evenly on surfaces and instruments to be disinfected. Allow the product to dry. Processing should be carried out as needed, 50-100 spraying times per 1 sq.m.

Chlorhexidine 2% IPA meets all requirements for a surgical hand rub and skin preparation, is very potent, with both immediate and sustained efficacy and fast drying. Tested in accordance with EN standards.



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#### MANUFACTURER:

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## SURGICAL SKIN SCRUB



### BENEFITS OF USAGE:

- **Quick exposure (30-60 sec)**
- **Prolonged exposure for up to 3 hours**
- **Broad spectrum antiseptic effect**
- **Fast drying**
- **Long lasting**
- **No fragrance**



### THE COMPOSITION

#### 100ml of product contains:

- Chlorhexidine Gluconate 2g [2% (w /w)].
- Isopropyl alcohol 70ml [70% (v /v)].

### AVAILABLE PACKAGING TYPES

PRODUCT UNITS	PACKAGING	ARTICLE
100 ml round bottle with mist sprayer	20 pcs	009902
500 ml square bottle with long nozzle lotion pump	12 pcs	009919
1000 ml round bottle with trigger sprayer	12 pcs	009926
5L can	4 pcs	009933

Biocide inv. Nr.: LV04072024/5235



100 ml



500 ml



1000 ml



5000 ml

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