



# SAFESEPT<sup>MAX</sup> WOUND GEL

## Wound Gel



### PRODUCT DESCRIPTION:

SAFESEPT MAX<sup>®</sup> wound gel is a ready-to-use hydrogel for a virtually pain-free application. It keeps the wound moist, creates a protective film and thus accelerates wound healing. SAFESEPT MAX<sup>®</sup> wound gel adds moisture to the wound, keeps the wound moist and forms an ideal wound healing environment to support the natural wound healing process. The preservative (sodium hypochlorite) contained in SAFESEPT MAX<sup>®</sup> wound gel decontaminates a broad spectrum of bacteria (incl. pseudomonas aeruginosa, MRSA/MRE), viruses and fungi.

### APPLICATION:

The application of SAFESEPT MAX<sup>®</sup> wound gel is non-irritating and virtually pain-free. Always generously cover the surface of the wound with SAFESEPT MAX<sup>®</sup> wound gel. Dress the wound with a suitable secondary dressing. SAFESEPT MAX<sup>®</sup> wound gel can be used in combination with compresses, plasters and other dressing material. There are no restrictions regarding the frequency and duration of use. The frequency to change the dressing depends on the characteristics of the wound. A slight chlorine odour indicates the product is working. For hygienic reasons and to prevent contamination, SAFESEPT MAX<sup>®</sup> wound gel should only be used on a single patient.

### APPLICATION RESTRICTIONS:

There are no known side effects. SAFESEPT MAX<sup>®</sup> wound gel should not be used if there are known allergies to any of the ingredients. Do not use in combination with other wound cleaning sprays, solutions, gels and pre-saturated dressings. Interactions with other substances are not expected. During pregnancy and whilst breastfeeding SAFESEPT MAX<sup>®</sup> wound gel should be used with caution. Do not use SAFESEPT MAX<sup>®</sup> wound gel on bleeding and exuding wounds.

### GENERAL INFORMATION:

Only apply to external dermal wounds, do not swallow, avoid eye contact. Keep away from children. Only use intact, undamaged tubes. Only use the products prior to the expiration date indicated on the bottle. Once opened, product can only be used for a maximum of 12 weeks.

### INGREDIENTS:

Water, sodium hypochlorite <0.06% (electrochemically activated mineral saline solution), Lithium magnesium, sodium silicate

### AVAILABLE DELIVERY FORMS:

REF 988-2779 20ml Tubes