

Allantoin Hand/Skin Sanitizing Cream

high protection,
optimal care

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coresatin[®] Allantoin Hand/Skin Sanitizing Cream is enriched by allantoin. The content of allantoin in this formulation is slightly higher than the other formulations.

coresatin[®] Allantoin Hand/Skin Sanitizing Cream exhibits a biocidal activity of 99.99% against common germs while providing a proper moisture for skin integrity.

Contains

- 0.04% CHDG that has a significant proven efficacy and activity against the most common germs with a non-drying formula.
- skin protection agents, vitamins and soothing ingredients for an extended protection.
- non-greasy and non-sticky formula that can rapidly be absorbed by your skin.
- disinfecting agent-CHDG that provides an antimicrobial protective effect for approximately 6 hours.

- It meets the requirements of the, [EN 1276](#), [EN 1650](#) and [EN 1500](#).
- Registered by the FOPH in Switzerland as a biocidal product registered number [CHZN438401001](#)
- Biocide PT1. before use, read the label and the product information. use biocides with caution.
- Our sanitizing preparations are available as LEAVE-ON products not as RINSE-OFF.
- Dermatological tests have confirmed excellent skin compatibility.

Helps to

- wipe out the germs without removing the good bacteria.
- protect your skin from infections and contaminations.
- provide gentle protection and relieving care for long-term use.
- mildly sanitize the skin with its ready to use formula.
- prevent irritations, and protect, rejuvenate, soften and moisturize your skin.

Allantoin;

- plays a stimulative role to regulate the response to skin inflammation.⁽¹⁾
- is used to promote the natural renewal of skin, prevent it from getting irritated, improves the moisture holding capacity and softens the skin.⁽²⁾
- is observed that it reduces the skin rash caused by mechanical and chemical irritation as well as UV irritation.⁽³⁾



Trusted by doctors



Gentle disinfection



Tissue friendly



Ready to use



Extended protection

Useful information

- The most important factors causing inflammation, beyond the chemical and physical ones, are the microorganisms.
- It is known that the skin is colonised immensely by microorganisms such as Staphylococcus Aureus in skin disorders. In order to control the symptoms, it is of great importance to optimize skin antiseptis.
- Infections are usually the second step after inflammations on skin where exogenous contaminants (such as bacteria, viruses, fungi etc.) have successfully penetrated to inner parts of skin through impaired skin barrier. By creating vicious cycle of infections and secondary infections, pathogens might lead to skin disorders and irritations.

References:

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- Araújo LU, Grabe-Guimarães A, Mosqueira VC, Carneiro CM, Silva-Barcellos NM. Profile of wound healing process induced by allantoin. *Acta Cir Bras.* 2010 Oct;25(5):460-6.
- Allantoin compositions for treating inflammatory skin conditions. WO/2015/102642 A1