

Propolis Hand/Skin Sanitizing Cream

high protection,
optimal care

Propolis Hand/Skin Sanitizing Cream

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

coresatin[®] Propolis Hand/Skin Sanitizing Cream is a safe and reliable sanitation product to ensure skin hygiene, it contains 0.04% CHDG and eliminates 99.99% of the microorganisms that are likely to cause diseases and infections. Propolis in its formulation boosts the fungicidal effect while the moisturizing conditioners prevent the skin from drying and provide a soothing care.

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 CHZN438401004
- Biocide PTI. 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.



Propolis;

- contains a number of active compounds such as phenolic acids, esters and flavonoids. Therefore, it has bactericidal, fungicidal and virucidal properties.⁽¹⁾
- extracts have a wide-spectrum efficiency against gram-positive bacteria.^(2, 3)
- has a high antifungal activity, has been tested against 40 funguses which include Candida Albicans, Candida Glabrata, Candida Krusei, Trichosporon Spp strains and proved to have a fungicidal effect.⁽¹⁾



Trusted by doctors



Gentle disinfection



Tissue friendly



Ready to use



Extended protection

Useful information

- Antifungal creams are usually recommended in the treatment for candidiasis. However, such creams also need to contain essential epidermal barrier properties such as moisture and vital lipids in order to help restoration of skin barrier integrity and function. Therefore, topical application of proper antiseptics which both gently sanitizes the skin and supplies vital ingredients to its defense mechanism, constitutes an important step in the treatment and prevention of candidiasis.
- Being a very sensitive part of the body, in case of fungal infections, the vagina needs to be mildly sanitized without using harsh chemicals and biocidal products since they might potentially harm it. Thus, use of proper antiseptics which ensures desired anti-fungal effect and moisturization is vital for disinfection and consequently protection.
- Application of topical mild sanitation products together with moisturizing ingredients can be considered as a useful prevention tool of seborrheic dermatitis. Further, such products can also contribute to reduce inflammation and swelling and to curb itch as they both gently cleanse the skin and bind essential elements (such as moisture) to it.

References:

- Bogdanov, S. (2012): Propolis: Composition, Health, Medicine: A Review. Bee Product Science, www.bee-hexagon.net
- Hegazi A. G. (1998). Propolis an overview. Congreso Internacional de Propóleos. Buenos Aires 1-2nd, September 2000.
- Silici, Sibel; Kutluca, Semiramis (2005): Chemical composition and antibacterial activity of propolis collected by three different races of honeybees in the same region. In Journal of Ethnopharmacology 99 (1), pp. 69-73