

Skin Protection Gel

Bardahl Skin Protection Gel is a high-performance solution designed to provide effective hand hygiene in demanding environments. The formula provides protection against a wide range of harmful microorganisms, while being gentle on the skin, even with frequent use. Developed for industrial and professional environments, it provides reliable disinfection and skin care, without the greasy residue often found in other products.

Properties:

- ✓ Effective against gram-positive and gram-negative bacteria, yeasts, fungi and enveloped viruses (e.g. influenza, HBV, HIV).
- ✓ VAH list for certified disinfection efficacy.
- ✓ BAuA-Reg. N-36653 – Biocide. Always use caution and refer to the label and product information before use.
- ✓ HACCP rated, making it suitable for food processing environments.
- ✓ Contains moisturizers such as glycerin and D-panthenol to protect and condition the skin.
- ✓ Contains witch hazel extract and the active ingredient chamomile (α -bisabolol) for added skincare benefits.
- ✓ Alcoholic-aqueous gel that is non-greasy and silicone-free.
- ✓ Free from preservatives (in accordance with EU regulations) and perfume oils.

Application:

Bardahl Skin Protection Gel is ideal for use in environments that require high hygiene standards. It is particularly effective in environments where hand sanitizer is crucial, such as:

- ✓ For hygienic hand disinfection in healthcare facilities, food processing areas and laboratories.
- ✓ When wearing gloves or shoes for long periods of time, it helps prevent softening of the skin.
- ✓ Suitable for workers exposed to mechanical loads and workers working in humid environments.

Instructions for use:

Apply enough Bardahl Skin Protection Gel to clean and dry hands. Rub hands together thoroughly, making sure all areas, including fingertips, palms, and the spaces between the fingers, are covered. Allow the product to air dry completely before wearing gloves or resuming work. Avoid contact with eyes. Always follow the instructions on the label for safe and effective use.