

# Our complete BagBath range

- no soap, alcohol, perfume or parabens



## Skin Care - BagBath 8 pcs. - the original

### Daily protection of sensitive skin

BagBath cleans, restores and protects even the most delicate skin and with its mild and unique ingredients is a perfect, gentle product for sensitive skin. Due to the contents of F68, many healthcare professionals also use BagBath to clean the delicate skin around the wound, right up to the wound edge.



Item	Cloths/pack	Packs/carton
021242	8 pcs.	30

DERMATOLOGICALLY TESTED ✓

## BagBath Glove 8 pcs.

### Autonomy - Comfort - Dignity

BagBath is impregnated wash gloves, with nourishing and moisturizing ingredients. Whether you're a senior, a person with reduced mobility or a caregiver, BagBath Glove offers a range of benefits. The glove enables a comfortable and convenient cleansing procedure. With the BagBath Glove, care recipients are able to bathe themselves independently and take part in the bathing process. Ideal for persons with sensitive skin and for persons reluctant to bath.



Item	Gloves/pack	Packs/carton
021281	8 pcs.	30

DERMATOLOGICALLY TESTED ✓

## Contenance Care - BagBath 48 stk.

### Incontinence & Personal hygiene

BagBath 48 pcs. can be used for e.g. incontinence care, personal hygiene and cleaning around the stoma. The wipe is made of strong but soft and skin-friendly material. BagBath contains both vitamin E and vitamin B5 which help soften and maintain the moisture of the skin, eliminating the need for extra lotion.



Item	Cloths/pack	Packs/carton
021248	48 pcs.	9

DERMATOLOGICALLY TESTED ✓



# BagBath®

PROTECTION AND RESTORING OF SENSITIVE SKIN

A COMPLETE RANGE OF  
UNIQUE HYGIENE PRODUCTS

BagBath



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<sup>1)</sup> Percival, S. L., McCarty, S. M., & Lipsky, B. (2015). Biofilms and Wounds: An Overview of the Evidence. *Advances in wound care*, 4(7), 373–381. <https://doi.org/10.1089/wound.2014.0557>

<sup>2)</sup> Percival, S. L., Chen, R., Mayer, D., & Salisbury, A. M. (2018). Mode of action of poloxamer-based surfactants in wound care and efficacy on biofilms. *International wound journal*, 15(5), 749–755. <https://doi.org/10.1111/iwj.12922>

<sup>3)</sup> Anestopoulos, I., Kiouisi, D. E., Klavaris, A., Galanis, A., Salek, K., Euston, S. R., Pappa, A., & Panayiotidis, M. I. (2020). Surface Active Agents and Their Health-Promoting Properties: Molecules of Multifunctional Significance. *Pharmaceutics*, 12(7), 688. <https://doi.org/10.3390/pharmaceutics12070688>

# CLEANSE • PROTECT • MOISTURIZE

## pH balanced for the skin

Most soaps affect the skin's pH level. Soap can leave harmful residues on the skin that can cause drying or degradation. Dry skin cracks easily, and thus the aforementioned foreign bodies have easier access to the organism, often leading to infection or eczema.

Soap will remove and neutralize the acid mantle on your skin because of its high pH level.

BagBath is pH balanced and preserves and protects the natural acid mantle.

BagBath pH balanced formula - for effective gentle cleansing.

BagBath cleans, restores and protects even the most delicate skin and with its mild and unique ingredients a perfect, gentle product for sensitive skin.

## F68 and biofilm

As surviving technique bacteria has the ability to attach to each other and form what is called biofilm. This biofilm creates a protective environment, making the bacteria more resistant.

Several studies in the use of surfactants in wound care have shown that F68 is not only gentle to our skins acid mantle, but is also capable to reduce and prevent biofilm attachment and formation.<sup>1,2,3</sup>

## Documentation

BagBath is one of the most thoroughly tested bed bath products on the market and has had several years of studies.

For further information on a study, please contact our customer service.



Skin - the largest organ of the body and the first line of defence. The skin consists of multiple layers which acts as a vital barrier and keeps a wide range of harmful substances, bacteria and allergens out.

The slightly acidic pH of the skin is due to the lipid defence layer known as the acid mantle. Acid pH levels support the correct development of the skin flora.

BagBath maintain our natural skin acidity and so safeguard the flora's protective capacity. BagBath contains no soap, perfume or alcohol, and in fact contains relatively few ingredients, but these ingredients help restore the skin.

## BagBath contains:

### Provitamin B5, Dexpanthenol

Provitamin B5 (dexpanthenol) promotes the skin's ability to regenerate. It enhances the natural cell activity, so the skin heals quickly - this reduces the risk of incontinence associated dermatitis. Provitamin B5 is necessary in the processes of reconstruction of epithelium, and has regenerative and anti-inflammatory properties.

### F68

F68, an FDA-approved surfactant, is used to reduce the surface tension of water in order to be able to cleanse the skin gently. F68 - cleanse without destroying the acid mantle of your skin.

### Vitamin E, Tocopherol

Naturally sourced vitamin E is called d-alpha-tocopherol. d-alpha tocopherol is the most potent form of vitamin E.

Alpha-tocopherol functions as a powerful antioxidant. Its foremost role in your body is protecting cell membrane phospholipids from free radical damage. Free radicals can interact with oxygen and destroy cells.

Vitamin E benefits to the skin:

- It protects the skin from environmental pollution
- It is an excellent moisturiser
- It contains anti-inflammatory action
- It has excellent wound healing properties



## The Inventor

The American Nurse, RN, Susan M. Skewes, is the inventor of BagBath.

The first skin cleansing product containing no-rinse surfactants. Her vision was, reducing infections connected to bed baths and to simplify patient handling. An ambition to create a better and safer bed bath. This process eliminated the need for basins, bar soap, towels and lotions, and it saved nursing time.



Most important; an improvement in patient skin condition.

- pH value between 4.5 - 6.5
- Protects the natural acid mantle
- Dermatologically tested
- No soap, perfume or parabens

DERMATOLOGICALLY TESTED ✓

### Precaution:

- Do not use same wipe on different body parts.
- Use only as indicated on IFU on package.
- When heated please, be sure to have adult supervision and be careful not to overheat.
- Not likely to occur: If you notice skin reactions (e.g. redness) - use stop using and rinse with water.