

Allpresan®



Medical foam skin care
from head to toe

The No. 1
in medical
foot care*

Allpresan[®]



*Foot care, Offizin + VH, Dosage form: Foam - Top brands, Source:
Insight Health GmbH & Co. KG, January 2024

We are the specialists for skin care from head to toe.

Dear Reader,

If the effectiveness of a foot care brand is a priority for you and you seek a reliable partner known for innovation, uncompromising quality, and strong collaboration, then you are in the right place.

For over 25 years, Allpresan® has been winning the trust of podiatrists worldwide. Our foam cream technology is loved not only for its remarkable results but also for its ease of use: quick absorption, no greasy residue, and excellent coverage. The breathable texture of our products even allows for safe application between the toes, making them ideal for people with diabetes.

Numerous studies, clinical observations, and testimonials confirm the efficacy of our products, proving that not all foams are created equal. As the pioneers of foam cream, we are committed to continually advancing our innovations.

Experience the quality of our products and exceptional customer service for yourself!

Sincerely,
The Allpresan® Team



Our History

LATE 1980's

Foam is used in the fish industry as a skin protector („invisible glove“)

EARLY 1990's

First own developments for foam creams to be applied on atopic skin

1992

The brand name „Allpresan®“ is trade-marked

1998

Fritz Neubourg starts the Allpresan® foot care business in Germany

2001

The patent for the unique Allpresan® formula is granted

2012

The patent for skin-equivalent lipids in foam creams is granted

2014

Launch of Podoexpert by Allpresan® as a professional and non-retail line

2016/2017

Introducing onyfix, an innovative nail correction system, to the market

2023

Launch of Allpresan® Drema med to cater to specific skin care needs

What sets us apart. Our technology.

BarrioExpert® Foam Technology

Pharmacists and supermarkets offer countless creams, many of which are greasy and can harm the skin's natural functions, increase the risk of slipping, and delay dressing due to residue.

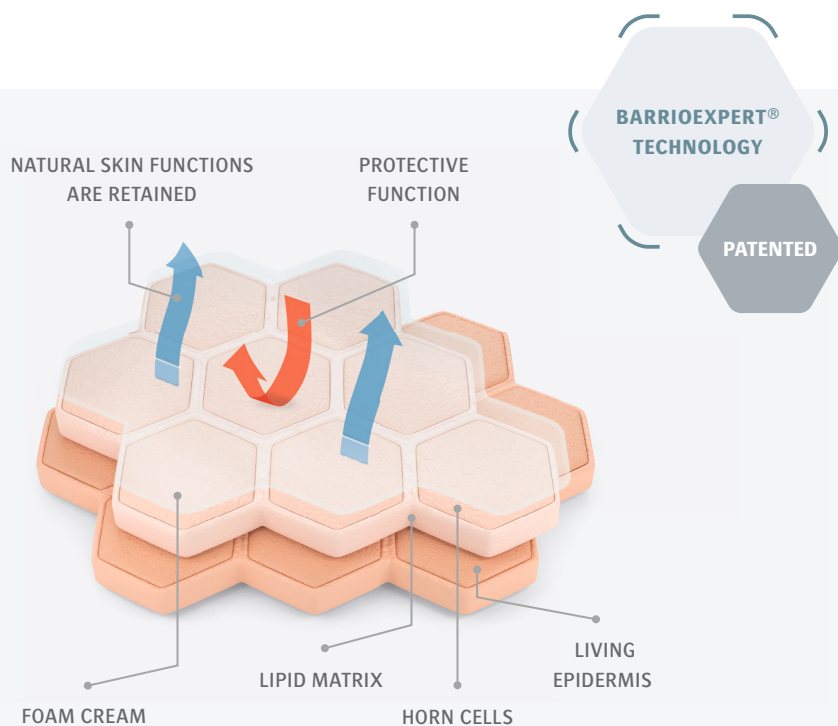
Allpresan Foam Creams offer a modern solution. They absorb quickly, feel gentle, and last longer than traditional creams. Key benefits include:

- Combining the richness of emulsions with the easy spreadability of foam.
- Non-greasy, absorbed in seconds, and up to twice as yielding as other creams.
- Forming a breathable protective layer that shields the skin without compromising its natural functions.

Our BarrioExpert® Foam Technology forms a breathable protective layer, inspired by modern textiles, offering high coverage and moisture protection without disrupting the skin's natural functions. It spreads easily, is gentle and irritant-free, while nourishing ingredients strengthen the skin barrier and help prevent infections.

Key benefits of the BarrioExpert® Foam Technology:

- **Gentle and Irritant-Free:** Pleasantly gentle on the skin and virtually free of irritants.
- **Easy Application:** Spreads easily and evenly on the skin.
- **High Coverage:** Provides exceptional coverage.
- **Breathable Protective Mesh:** Forms a breathable barrier that prevents moisture accumulation, similar to modern textiles.
- **Nourishing Ingredients:** Contains valuable ingredients that nourish the skin and address specific skin issues.
- **Strengthens Skin's Natural Protection:** Supports the skin barrier to prevent bacterial and fungal penetration.



BarrioExpert® Foam Technology with biomimetic lipids

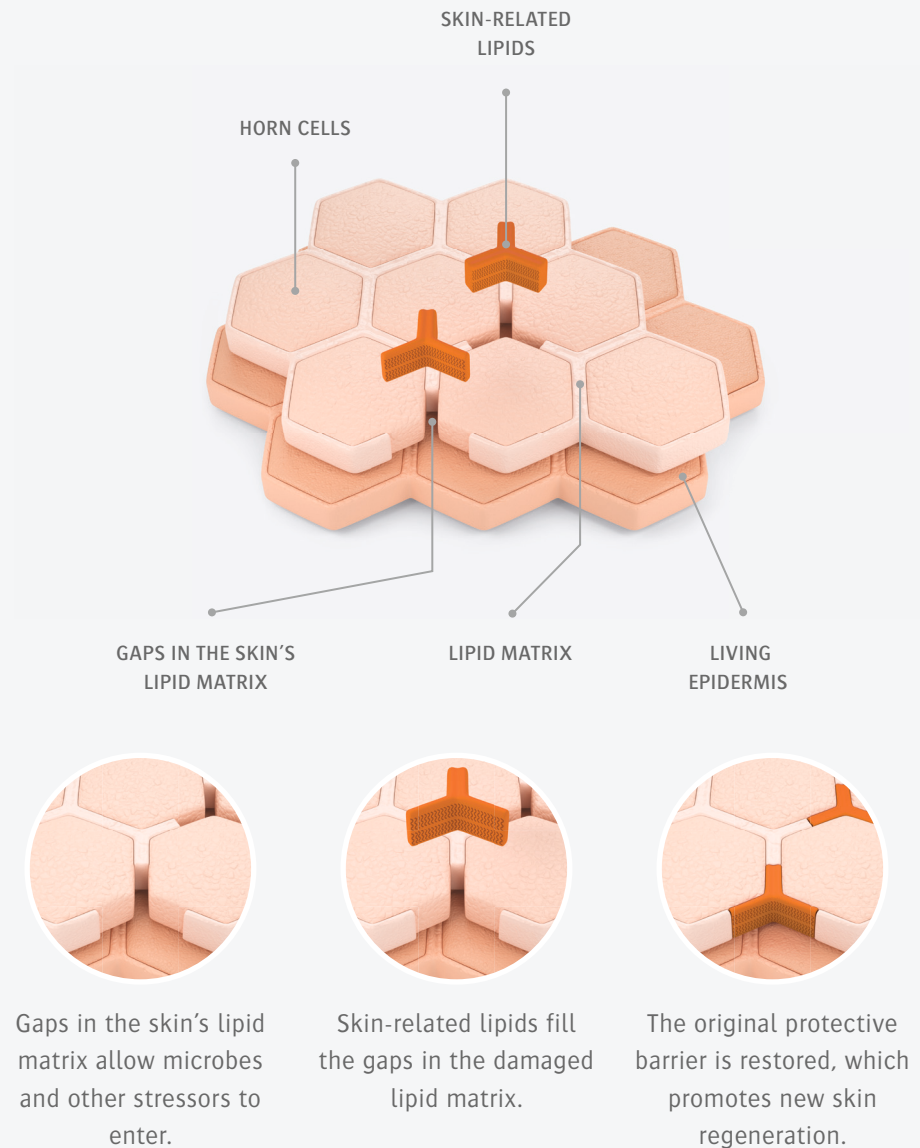
Repair and Strengthen the Skin Barrier

An intact skin barrier on the feet plays an important role in protecting against harmful microorganisms that can cause infections or athlete's foot. However, even with dry skin, the skin barrier becomes patchy due to a lack of lipids. To close these gaps in the skin barrier and restore the skin's natural protective function, Allpresan® foam creams use so-called biomimetic lipids. Like perfectly fitting puzzle pieces, these biomimetic lipids integrate into the gaps in the lipid film of dry skin. Scientific studies have shown that foam creams based on BarrioExpert® Foam Technology with biomimetic lipids can restore a healthy skin barrier within just four weeks.

Key benefits of the BarrioExpert® Foam Technology with biomimetic lipids:

- **Fills Lipid Gaps:** Biomimetic lipids act like natural skin lipids, filling gaps in the skin barrier of dry skin.
- **Restores Natural Protection:** Helps to restore and strengthen the natural protective function of the skin barrier.
- **Proven Effectiveness:** Scientific studies show that using Allpresan® foam creams with biomimetic lipids can restore a healthy skin barrier within four weeks.

Source: Dähnhardt D, Dähnhardt-Pfeiffer S, Schulte-Walter J, Neubourg T, Hanisch E, Schmetz C, Breuer M, Fölster-Holst R. The influence of two different foam creams on skin barrier repair of foot xerosis. A prospective, double blind, randomized, placebo controlled intra-individual study. *Skin Pharm Physiol* 2016; 29(5):266-272



Like perfectly-fitting jigsaw puzzle pieces, the skin-related lipids place themselves in the gaps of the damaged skin barrier.

The Allpresan® product lines

Allpresan® Allpresan® customers value innovative products backed by medical claims and patented active formulas.

Allpresan®
pedicare



Systematic, solution-oriented foot care

Allpresan®
derma med



Medical skin care for dry, neurodermitic and psoriatic skin

Allpresan®
diabetic



Medical skincare specially formulated for people with diabetes

Allpresan® pedicare

Systematic, solution-oriented foot care

The innovative skin care line, featuring a patented active formula and medical claims, offers products for both basic care of sensitive to very dry skin and specialized care for calluses, chapped skin, and sweaty feet. Additionally, it provides supportive care as part of therapy for fungal infections.





| | 1 | 2 | 2 | 3 | 3 | 3 | 3 | 3 | 3 |
|--------------------|--|--|---|---|---|---|---|--|--|
| Product | Allpresan® pedicare Foam Cream | Allpresan® pedicare Foam Cream | Allpresan® pedicare Nail Treatment Oil | Allpresan® pedicare Foam Cream | Allpresan® pedicare Foam Cream | Allpresan® pedicare Foam Cream | Allpresan® pedicare Foam Cream | Allpresan® pedicare Lipid Cream | Allpresan® pedicare Foot Bath Concentrate |
| Indication | Sensitive skin | Dry skin | Dry and brittle nails | Very dry skin | Very dry skin | Very dry skin | Very dry skin | Very dry skin | Very dry skin |
| Key Facts | Soothes and cares for sensitive skin on the feet, and provides the necessary hydration. Especially well tolerated: no artificial fragrances, colourants or preservatives. | Hydrates and regenerates the skin barrier. Noticeably increases skin elasticity and suppleness. | Supports the regeneration of brittle nails. Biotin and panthenol also improve the appearance of nails and restore suppleness. | With a hydro-lipid complex for intense and long-lasting hydration. Effective reduction of rough, chapped and calloused skin. | With a hydro-lipid complex for intense and long-lasting hydration. Effective reduction of rough, chapped and calloused skin. | With a hydro-lipid complex for intense and long-lasting hydration. Effective reduction of rough, chapped and calloused skin. | With a hydro-lipid complex for intense and long-lasting hydration. Effective reduction of rough, chapped and calloused skin. | Provides intense hydration and contributes to skin renewal. Ideal as additional night-time care. | Softens calluses, weals and corns. The skin is gently cleansed and feels pleasant. |
| Active ingredients | Biomimetic lipids plus almond oil and panthenol | Biomimetic lipids plus almond oil and 5% urea | Panthenol and biotin | Biomimetic lipids plus glycerin and 10% urea | Biomimetic lipids plus glycerin and 10% urea | Biomimetic lipids plus glycerin and 10% urea | Biomimetic lipids plus glycerin and 10% urea | Biomimetic lipids plus allantoin and 10% urea | Aloe vera and 10% urea |
| Packaging | 125 ml | 125 ml 300 ml (for clinics) ¹ | 50 ml | 125 ml 200 ml 300 ml (for clinics) ¹ | 125 ml 300 ml (for clinics) ¹ | 125 ml 300 ml (for clinics) ¹ | 125 ml 300 ml (for clinics) ¹ | 30 ml 300 ml (for clinics) ¹ | 150 ml 1,5 l (for clinics) ¹ |



| | | | | | | | | | |
|---|---|--|---|--|--|---|--|---|---|
| 4 | 4 | 4 | 4 | 5 | 5 | 7 | 7 | 7 | H18 |
| Allpresan® pedicare Foam Cream | Allpresan® pedicare Lipid Ointment | Allpresan® pedicare Callus Reduction Cream | Allpresan® pedicare Foot Mask | Allpresan® pedicare Foam Cream | Allpresan® pedicare Foot Powder Spray | Allpresan® pedicare Foam Cream | Allpresan® pedicare Nail Tincture | Allpresan® pedicare Callus Softener | Allpresan® pedicare Callus Softener |
| | | | | | With a soothing scent | | | With a soothing scent | |
| Calloused and cracked skin | Calloused and cracked skin | Calloused and cracked skin | Calloused and cracked skin | Sweaty feet | Sweaty feet | Skin prone to fungal infection | Nails prone to fungal infection | Foot and Shoe Deodorant | Thick calluses |
| Effectively reduces calloused and cracked skin, and counteracts development. Increases skin hydration and restores skin suppleness on the feet. | Effectively targets and counteracts new superficial calluses, cracks and fissures. Evening primrose oil hydrates and leaves the skin feeling supple. Ideal as additional night-time care. | Enables targeted application to severely calloused skin and fissures. Softens and reduces calluses, and smoothens the skin. | Effectively removes calloused skin and reduces cracks. Soothes and cares for the skin. The feet feel noticeably supple. Suitable for all skin types. | Reduces sweat production and annoying odours effectively without clogging pores. Also reduces calluses, cares for the skin and restores its balance. | Binds moisture and creates dry feet and shoes. Counteracts unpleasant smells and leaves a pleasant, calming fragrance. With a gentle cooling effect. | Specific, supplementary care in connection with therapy for foot fungus. Increases skin hydration and supports regeneration of the skin barrier. This reduces the risk of potentially infectious germs entering the body. | Specific, supplementary care in connection with therapy for foot fungus. Cares for and stabilizes nails affected by fungal infection. | Hygienic environment for feet and shoes Eliminates unpleasant smells from feet and shoes. With refreshing cooling effect. Antimicrobial characteristics help remove bacteria that produce smells. | Supports professional, gentle removal of calluses and superficial flakes of skin. Also softens corns and weals. |
| Biomimetic lipids plus allantoin and 15% urea | Evening primrose oil, vitamin E and 15% urea | Allantoin and 18% urea | Lactic acid, urea and allantoin | Oak bark extract and sage | Deodorizing freshness complex | Biomimetic lipids plus clotrimazole and 10% urea | Avocado oil, panthenol and clotrimazole | Methyl lactate and piroctone olamine | Allantoin and 18% urea |
| 125 ml 200 ml 300 ml (for clinics) ¹ | 125 ml 500 ml (for clinics) ¹ | 40 ml | 12 pairs with tray | 125 ml | 125 ml | 125 ml 300 ml (for clinics) ¹ | 50 ml 125 ml 125 ml (for clinics) ¹ | 150 ml | 200 ml (for clinics) ¹ |

¹ Not for retail sale, only for use in clinics – sold to physicians, foot care professionals and skin care practices

Allpresan[®] pedicare

No. 3 Foam Cream | Very dry skin

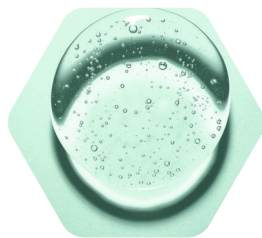
Almost everybody suffers from dry skin at some point in their lives. When the feet are affected, they frequently begin to itch and shed flakes of skin. This means that the skin barrier is imbalanced – it needs moisture and lipids.

Our Foam Creams counteract this deficiency in various ways: firstly, by providing natural moisturizing factors such as urea, which restore the skin's elasticity and suppleness while binding moisture to the skin. Secondly, with valuable lipids that close the gaps in the damaged skin barrier. Lipids that fit precisely into the skin barrier have proven especially effective, as they fit into the gaps like pieces of jigsaw puzzle (BarrioExpert[®] Foam Technology).

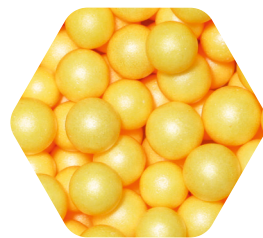


- Medical skin care with biomimetic (skin-related) lipids, glycerine and 10 % urea
- Effectively reduces skin roughness, cracking and cornification
- Provides the skin with intensive and long-lasting moisture
- Without colorants, fragrances and preservatives

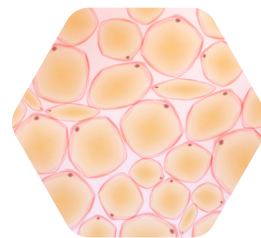
IMPORTANT INGREDIENTS:



Glycerine



10 % Urea

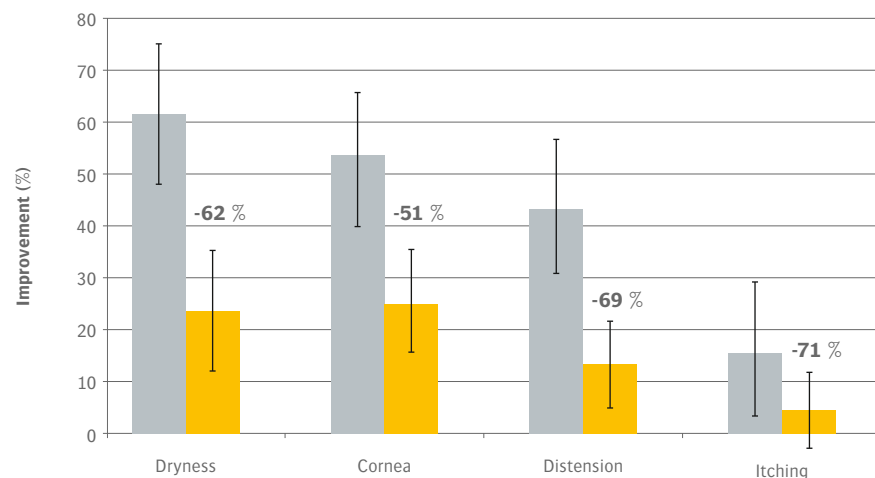


Biomimetic lipids



Clinical study confirms: Effectiveness of Allpresan® pedicare No. 3 Foam Cream after 4 week*

> The Allpresan® pedicare foam cream No. 3 causes significant improvements of various skin conditions such as dryness, cornification, distension and itching



Observational study Allpresan® pedicare No. 3 Results:
Improvement of various skin conditions

STUDY OVERVIEW

This study was conducted with 310 participants aged between 23 and 93 years, with an average age of 60 ± 14 years. The group consisted of 71% female, 23% male, and 6% of participants who did not specify their gender. Over a period of 4 weeks, participants applied the Allpresan® pedicare No. 3 1.5 times per day to evaluate its effectiveness in addressing common skin issues, such as dryness, calluses, itching, and tightness.

The results showed significant improvements in the condition of the skin, with a high percentage of users experiencing relief from discomfort and visible improvements. A large majority of participants were satisfied with the product and expressed their willingness to recommend it to others.

KEY RESULTS

- **Reduction of Skin Dryness:** After 4 weeks, participants experienced a 62% reduction in skin dryness.
- **Reduction of Calluses:** The product contributed to a significant 51% reduction in calluses.
- **Reduction of Itching:** A 71% reduction in itching was reported, showing that the product helps to soothe irritated skin, providing relief from common symptoms such as itching and discomfort.
- **Reduction of Skin Tightness:** Participants noted a 69% reduction in skin tightness, indicating that the product helps maintain skin elasticity, leaving the skin feeling more comfortable and flexible after regular use.
- **User Satisfaction:** 92% of participants expressed their satisfaction with the product, stating they would recommend it to others due to its noticeable effects on skin health and comfort.



Diabetic skin needs care and repair

Allpresan® diabetic

Medical skincare specially formulated for people with diabetes

Our formulas are specifically designed to prevent and treat dry, cracked diabetic skin. The foam creams repair the damaged skin barrier, restore hydration, and improve elasticity, helping to prevent diabetes-related foot issues.





| | INTENSIVE | INTENSIVE + REPAIR | INTENSIVE + REPAIR | INTENSIVE + REPAIR | MICROSILVER + REPAIR |
|--------------------|---|---|---|---|---|
| | Medical device | With urea | With urea | Without urea | |
| Product | Allpresan® diabetic Foam Cream | Allpresan® diabetic Foam Cream | Allpresan® diabetic Foam Cream <i>With a soothing scent</i> | Allpresan® diabetic Foam Cream | Allpresan® diabetic Foam Cream |
| Indication | Very dry to chapped skin | Very dry to chapped skin | Very dry to chapped skin | Very dry to chapped skin | Very dry to scaly skin |
| Key Facts | Provides damaged skin with intense hydration and helps restore the natural protective function of the skin barrier. | Provides the skin on the feet and legs with an intense supply of lipids and moisture. The patented technology strengthens the physiological skin barrier to prevent moisture loss. | Provides the skin on the feet and legs with an intense supply of lipids and moisture. The patented technology strengthens the physiological skin barrier to prevent moisture loss. | Provides the skin on the feet and legs with an intense supply of lipids and moisture. The patented technology strengthens the physiological skin barrier to prevent moisture loss. | Strengthens the skin barrier and provides intense hydration for very dry to scaly skin. With certified, nano-free microsilver (MicroSilver BG™). |
| Active ingredients | Panthenol and 10% urea | Biomimetic lipids plus panthenol and 8% urea | Biomimetic lipids plus panthenol and 8% urea | Biomimetic lipids plus panthenol and glycerin | Biomimetic lipids plus microsilver and 8% urea |
| Packaging | 125 ml 200 ml 300 ml (for clinics) ¹ | 125 ml 200 ml (for clinics) ¹ | 125 ml | 125 ml 200 ml | 125 ml 200 ml |

¹ Not for retail sale, only for use in clinics – sold to physicians, foot care professionals and skin care practices

Allpresan[®] diabetic

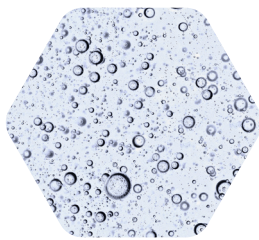
INTENSIVE | Very dry to chapped skin

Diabetic skin is often associated with a deficiency in lipids and moisture, which disrupts its barrier function and increases the risk of infections, particularly on the feet. This impaired barrier can lead to dryness, cracking, and a greater susceptibility to various skin issues. Effective skincare is crucial to restore and maintain the skin's barrier, replenish lost moisture, and reduce the likelihood of complications commonly associated with diabetes.

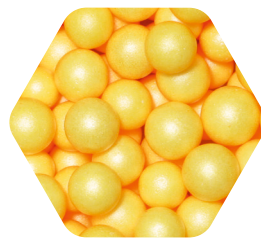


- For daily care of very dry to cracked diabetic skin on the feet
- Provides the skin with intensive moisture, supports the skin's natural healing process and helps to restore the natural protective function of the skin barrier
- Relieves itching and counteracts cornification
- Without fragrances, colorants and preservatives

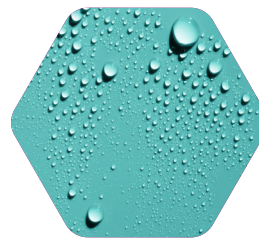
IMPORTANT INGREDIENTS:



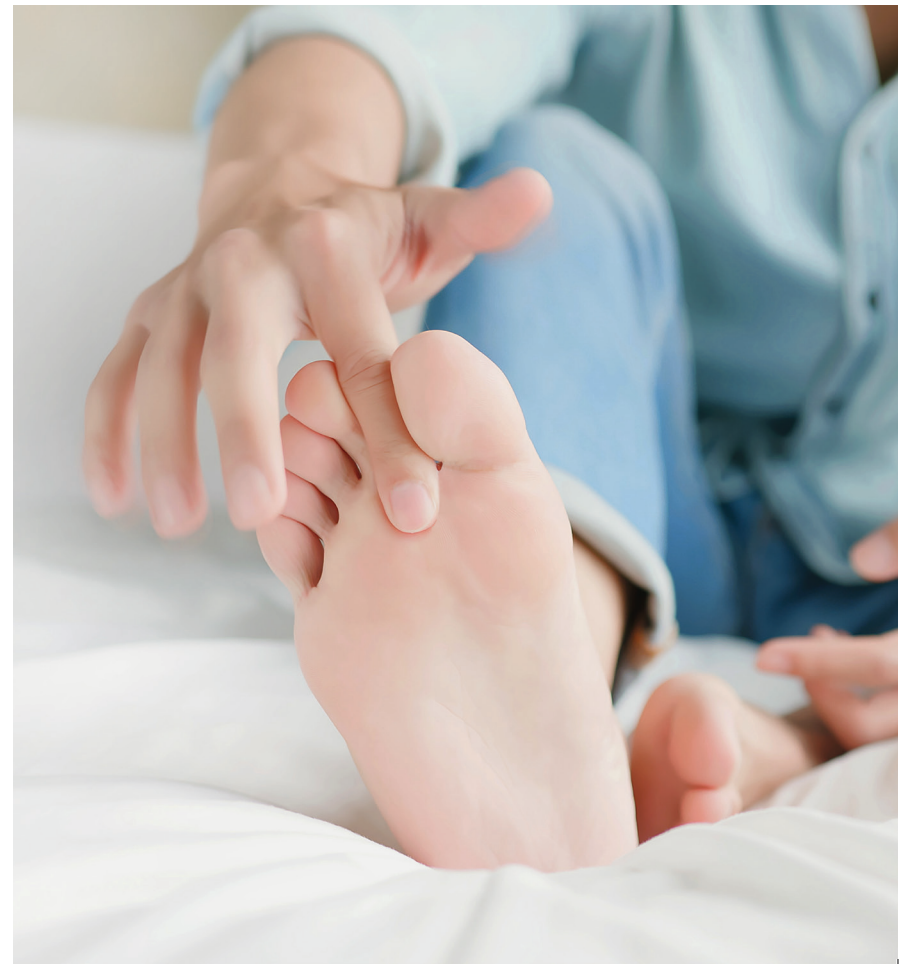
Panthenol



10 % Urea



Saccharide Isomerate



Placebo-controlled study confirms: Allpresan® diabetic Foam Cream INTENSIVE shows excellent moisturizing and skin-barrier benefits

➤ Allpresan® diabetic Original Foam Cream INTENSIVE is significantly superior to the placebo at all times.

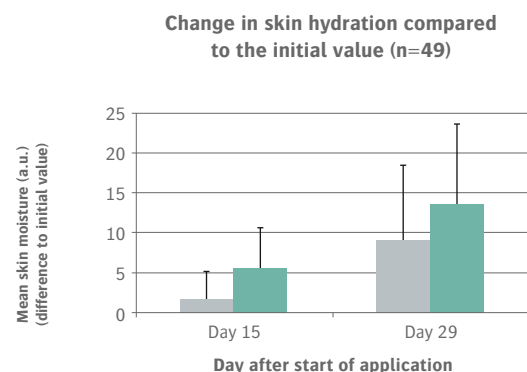


Fig. 1: Change in skin moisture compared to the initial value. Both verum and placebo improve skin hydration compared to baseline.

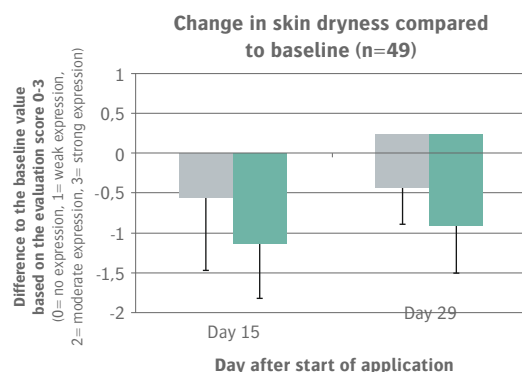


Fig. 2: Change in skin dryness compared to the initial value. Both verum and placebo reduce skin dryness compared to baseline.

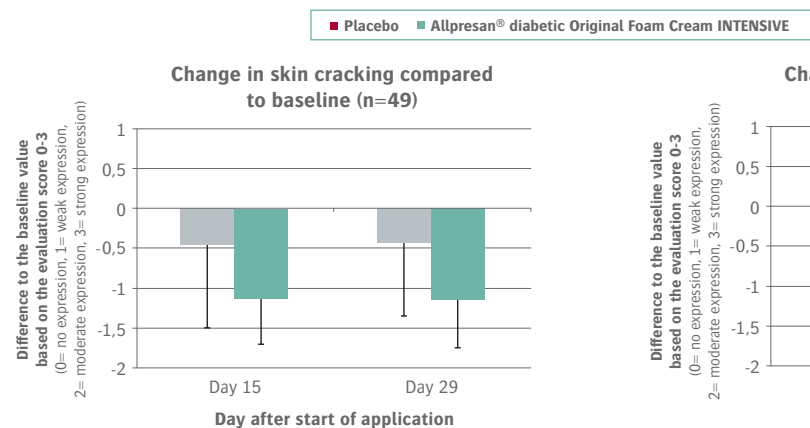


Fig. 3: Change in skin cracking compared to the initial value. Both verum and placebo reduce skin cracking compared to the initial situation.

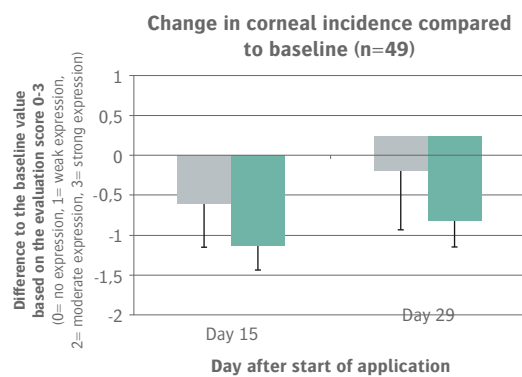


Fig. 4: Change in corneal incidence compared to baseline. Both verum and placebo reduce corneal incidence compared to the initial situation.

STUDY OVERVIEW

In a double-blind, randomized and placebo-controlled study on 50 diabetics with very dry to cracked foot skin, the excellent effect of the medical device product Allpresan® diabetic Foam Cream INTENSIVE on skin moisture and skin appearance was confirmed. Verum (Allpresan® diabetic Foam Cream INTENSIVE) and placebo foam cream were applied twice daily (morning and evening) over a period of four weeks. To assess the effectiveness of the products used, skin hydration and transepidermal water loss (TEWL) were determined and an objective evaluation of defined xerosis parameters was carried out.

Both products improved the skin condition. However, the Allpresan® diabetic Original Foam Cream INTENSIVE was significantly superior to the placebo foam cream in terms of all the parameters mentioned (Fig. 2-4).

KEY RESULTS

- **Improvement in skin appearance:** Reduced dryness, cracking, and calluses after 2 and 4 weeks.
- **Superior barrier function:** Significant improvement after 2 weeks, continuing through 4 weeks.
- **Reduction transepidermal water loss (TEWL):** Greater reduction with Allpresan® diabetic INTENSIVE than placebo at both time points.
- **Good tolerability:** Allpresan® diabetic Foam Cream INTENSIVE is well tolerated.
- **Significantly improved skin condition:** an existing risk of infection and the associated risks can be reduced by using Allpresan® diabetic Foam Cream INTENSIVE.

Allpresan® Derma med

Medical foam skin care for dry, neurodermitic and psoriatic skin

Breathable foam creams for sensitive or very dry skin as well as for therapeutic care for skin conditions such as neurodermatitis or psoriasis.





| | HYDRO | HYDRO | HYDRO | ATOPIX | ATOPIX | PSORIATIX | HAND | HAND |
|--------------------|--|--|--|---|---|--|---|---|
| | INTENSIVE CARE | INTENSIVE CARE | SHOWER | INTENSIVE CARE | SHOWER | INTENSIVE CARE | INTENSIVE CARE | INTENSIVE CARE |
| Product | Allpresan® Derma med Repair Foam Cream | Allpresan® Derma med Repair Foam Cream | Allpresan® Derma med Shower Foam | Allpresan® Derma med Repair Foam Cream | Allpresan® Derma med Shower Foam | Allpresan® Derma med Repair Foam Cream | Allpresan® Derma med Repair Foam Cream | Allpresan® Derma med Repair Foam Cream |
| Indication | Very dry, rough skin | Very dry, rough skin | Very dry, rough skin | Itchy, reddened and dry skin | Very dry, itchy and sensitive skin | Extremely scaly, itchy and reddened skin | Very dry, stressed hands | Very dry, stressed hands |
| Key Facts | Regenerates and cares for very dry and rough skin. This repairs the skin barrier and counteracts any further loss of moisture. | Regenerates and cares for very dry and rough skin. This repairs the skin barrier and counteracts any further loss of moisture. | Mild, nourishing cleansing for very dry and rough skin. Strengthens and stabilizes the skin barrier. | Regenerates skin with atopic dermatitis and closes the gaps in the lipid film. Counteracts itching. Particularly well tolerated due to lack of artificial fragrances, colourants and preservatives. | Mild, replenishing cleansing and hydration for skin with atopic dermatitis. Particularly well tolerated due to lack of artificial fragrances, colourants and preservatives. | Allows scales to be removed gently without stressing the skin any further. Soothes the skin and supplies hydration. Also for use on the scalp. | Regenerates and cares for very dry and stressed hands. This repairs the skin barrier and helps to reduce skin redness and irritation. | Regenerates and cares for very dry and stressed hands. This repairs the skin barrier and helps to reduce skin redness and irritation. |
| Active ingredients | Biomimetic lipids plus panthenol and 8% urea | Biomimetic lipids plus panthenol and 8% urea | Biomimetic lipids plus glycerin, panthenol and urea | Biomimetic lipids plus lichen extract and panthenol | Biomimetic lipids plus glycerin, almond and jojoba oil | Biomimetic lipids plus niacinamide and glycerin | Biomimetic lipids plus panthenol and glycerin | Biomimetic lipids plus panthenol and glycerin |
| Packaging | 200 ml 300 ml (for clinics) ¹ | 200 ml | 200 ml | 200 ml | 200 ml | 200 ml | 100 ml | 100 ml |

Allpresan® Derma med

ATOPIX INTENSIVE CARE | Itchy, reddened and dry skin

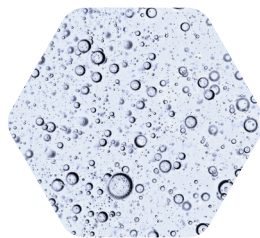
For atopic dermatitis, key symptoms include severe dryness, itching, and inflammation. The skin may also have compromised barrier function, leading to further moisture loss and increased vulnerability to irritants.

To address these issues, it is essential to provide the skin with lipids and moisture to restore suppleness and alleviate discomfort. Repairing gaps in the lipid matrix helps prevent additional moisture loss and shields against irritants. Regular application of a suitable skincare product twice daily and opting for short, gentle showers can effectively manage these symptoms.

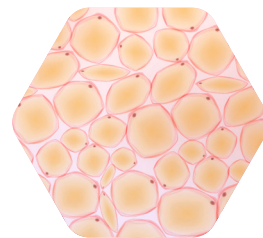


- Medical skin care for itchy, reddened and dry skin
- For therapy-accompanying care and regeneration of the skin with neurodermatitis
- Proven to repair the skin barrier within 4 weeks*
- Without fragrances, colorants and preservatives

IMPORTANT INGREDIENTS:



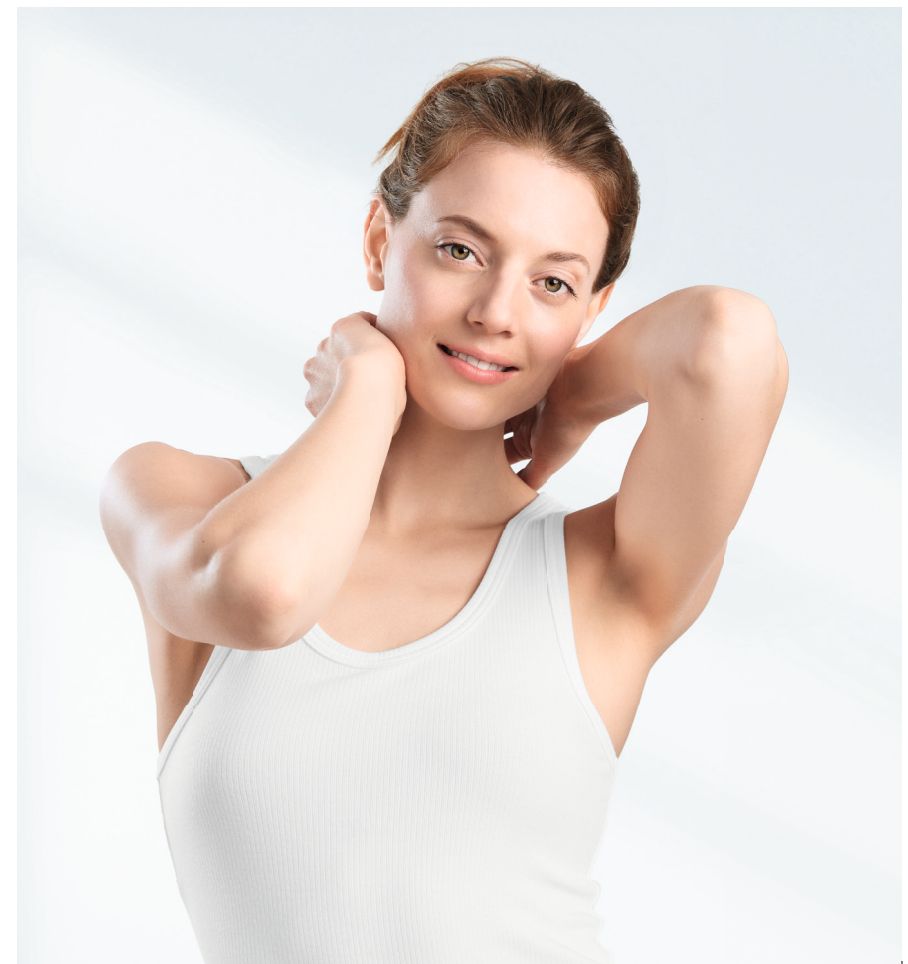
Panthenol



Biomimetic lipids



Beard lichen extract



Clinical study confirms: Repair of the damage skin barrier in only 4 weeks*

➤ The gap in the skin barrier of dry skin is repaired in just 4 weeks. Increase of the lipid content in the intercellular spaces skin.

➤ The content of important skin barrier lipids is significantly increased. Increase in the total content of the skin's own key substances.

Fig. 1:

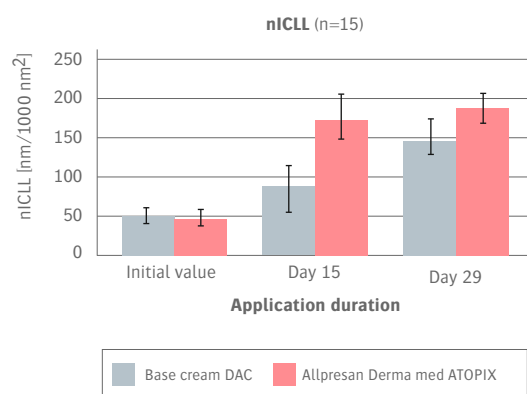


Fig. 1: Change in nICLL (normalized InterCellular Lipid Layers; intercellular lipid lamellae in relation to a normalized intercellular space of 1000 nm) over an application period of four weeks. Adult neurodermatitis sufferers applied verum and standard care in a right-left comparison. Healthy skin is defined as values of 180 nm/1000 nm and higher. Values between 40 nm/1000 nm and 70 nm/1000 nm indicate very dry skin. The proportion of intercellular lipid lamellae (iCLL) in the skin barrier is increased to the level of healthy skin when using Allpresan® Derma med ATOPIX Foam Cream. Both after 2 and 4 weeks of application, the positive effects are significantly superior to those of the base cream DAC.

Fig. 2:

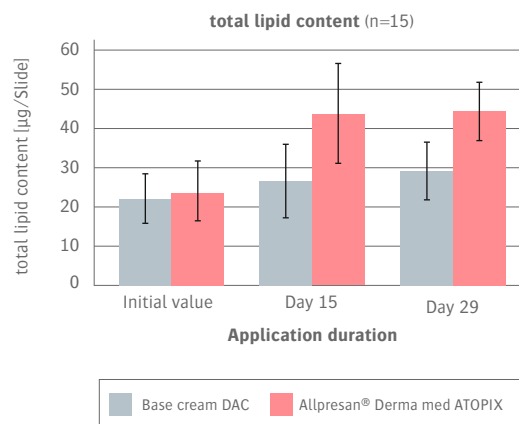


Fig. 2: Change in the total lipid content of the skin barrier over an application period of four weeks. Adults with atopic dermatitis used verum and standard care in a right-left comparison. Ceramide EOS, NH and NP as well as free fatty acids and cholesterol were determined. Allpresan® Derma med ATOPIX causes a significant increase in the sum of lipids compared to the initial value. After 4 weeks, newly formed lipids are detectable in the skin barrier that were not part of the skin care product used - an indication of the skin's own regeneration.

STUDY OVERVIEW

The study evaluated the effectiveness of the Allpresan® Derma med ATOPIX Repair in repairing the damaged skin barrier in adults with atopic dermatitis over a 4-week period. Participants used the product and a standard cream in a left-right comparison. Key measurements included normalized intercellular lipid layers (nICLL) and the total lipid content of the skin barrier, with assessments conducted at 15 and 29 days.

KEY RESULTS

- **Barrier Repair:** The Allpresan® Dermamed ATOPIX Repair significantly improved the skin barrier, increasing the normalized intercellular lipid layers (nICLL) to levels indicative of healthy skin. The results were markedly superior to those achieved with the standard cream.
- **Lipid Content:** The study showed a significant rise in the total lipid content of the skin barrier with Allpresan® Dermamed ATOPIX Repair. After 4 weeks, newly formed lipids were detected, indicating effective skin regeneration beyond the lipid content of the applied product.
- **Overall Improvement:** The initially damaged skin barrier achieved a status comparable to healthy skin after 4 weeks of using Allpresan® Dermamed ATOPIX Repair, demonstrating enhanced skin hydration and barrier function.

*Source: Dähnhardt D, Dähnhardt-Pfeiffer S, Schulte-Walter J, Neubourg T, Hanisch E, Schmetz C, Breuer M, Fölster-Holst R. The influence of two different foam creams on skin barrier repair of foot xerosis. A prospective, double-blind, randomized, placebo-controlled intra-individual study. *Skin Pharm Physiol* 2016;29(5):266-272

| IMPORTANT INGREDIENTS | ACTIVE PROPERTIES | SENSITIVE SKIN | | DRY SKIN AND NAILS | | VERY DRY SKIN | | | CALLOUSED AND CRACKED SKIN | | |
|--------------------------------------|--|----------------|------------|--------------------|------------|------------------------|-----------------------|-----------------|----------------------------|------------------------|--|
| | | 1 | 2 | | 3 | | | 4 | | | |
| | | FOAM CREAM | FOAM CREAM | NAIL CARE OIL | FOAM CREAM | LIPID CREAM WITH SCENT | FOOT BATH CONCENTRATE | FOAM CREAM | LIPID OINTMENT | CALLUS REDUCTION CREAM | |
| Allantoin | Soothes and smoothes the skin and promotes skin regeneration | ● | ● | | ● | ● | | ● | | ● | |
| Aloe Vera | Moisturizes and soothes the skin | | | | | | ● | | | | |
| Avocado oil | Protects against dehydration | | | | | | | | | | |
| Beard lichen extract | Has a positive effect on the skin microbiome | | | | | | | | | | |
| Biomimetic lipids | Repairs the damaged skin barrier | ● | ● | | ● | ● | | ● | | | |
| Biotin | Important for cell regeneration and growth | | | ● | | | | | | | |
| Clotrimazole | Protects against fungal infections | | | | | | | | | | |
| Piroctone Olaimne | antimicrobial effect | | | | | | | | | | |
| Glycerine | Moisturizes and softens the skin | ● | ● | | ● | ● | | ● | ● | ● | |
| Jobba oil | Nourishes and softens the skin | | | | | | | | | | |
| Oak bark extract | Has an astringent and antiperspirant effect | | | | | | | | | | |
| Olive oil | Nourishes and moisturizes | | | | | | | ● | | | |
| Almond oil | Cares for sensitive, rough, flaky and dry skin | ● | ● | | | | | | | | |
| Menthyl Lactate | Has cooling and odor-inhibiting properties | | | | | | | | | | |
| Microsilver | Regenerates the natural skin flora | | | | | | | | | | |
| Lactic acid | Increases skin elasticity and reduces calluses | | | | | | | | | | |
| Evening primrose oil | Increases skin elasticity and reduces calluses | | | | | | | | ● | ● | |
| Niacinamide | Has anti-inflammatory properties | | | | | | | | | | |
| Panthenol | Increases moisture retention and promotes skin regeneration | ● | | | | | | | | | |
| Sage extract | Increases moisture retention and promotes skin regeneration | | | | | | | | | | |
| feuchtigkeitbindende Pulvergrundlage | absorbs sweat and moisture | | | | | | | | | | |
| Urea | Binds moisture | | 5 % | | 10 % | 10 % | 10 % | 15 % | 15 % | 18 % | |
| Vitamin E | Antioxidant effect | | | | | | | | ● | | |
| Saccharide Isomerate | powerful hydration | | | | | | | | | | |
| | | | | | | also scented product | scented product | scented product | | | |

| SWEATY FEET | | SKIN AND NAILS PRONE TO FUNGAL INFECTION | | | THICK CALLUSES |
|-----------------|-------------------|--|---------------|-------------------------|------------------------|
| 5 | | 7 | | | H18 |
| FOAM CREAM | FOOT POWDER SPRAY | FOAM CREAM | NAIL TINCTURE | FOOT AND SHOE DEODORANT | CALLUS SOFTENER -SPRAY |
| ● | | ● | | | ● |
| | | | ● | | |
| | | ● | | | |
| | | ● | ● | | |
| | | | | ● | |
| ● | | ● | | | |
| ● | | | | | |
| | | | | ● | |
| | | | | | |
| | | | ● | | ● |
| ● | | | | | |
| | ● | | | | |
| | | 5 % | | | 18 % |
| | | | | | |
| scented product | scented product | | | scented product | |



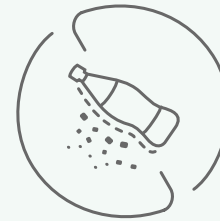
| IMPORTANT INGREDIENTS | ACTIVE PROPERTIES | | | With Urea | | Without Urea | | | | | |
|--------------------------------------|--|------------|----------------------|------------|----------------------|----------------------|-----------------|------------|-------------|------------|-----------------|
| | | INTENSIVE | INTENSIVE + REPAIR | | MICROSILVER + REPAIR | HYDRO | | ATOPIX | | PSORIATIX | HAND |
| | | FOAM CREAM | FOAM CREAM | FOAM CREAM | FOAM CREAM | FOAM CREAM | SHOWER FOAM | FOAM CREAM | SHOWER FOAM | FOAM CREAM | FOAM CREAM |
| Allantoin | Soothes and smoothes the skin and promotes skin regeneration | ● | ● | ● | ● | ● | | ● | | ● | ● |
| Aloe Vera | Moisturizes and soothes the skin | | | | | | | | | | |
| Avocado oil | Protects against dehydration | | | | | | | | | | |
| Beard lichen extract | Has a positive effect on the skin microbiome | | | | | | | ● | | | |
| Biomimetic lipids | Repairs the damaged skin barrier | | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Biotin | Important for cell regeneration and growth | | | | | | | | | | |
| Clotrimazole | Protects against fungal infections | | | | | | | | | | |
| Piroctone Olaimne | antimicrobial effect | | | | | | | | | | |
| Glycerine | Moisturizes and softens the skin | ● | ● | ● | ● | ● | ● | ● | ● | ● | ● |
| Jojoba oil | Nourishes and softens the skin | | | | | | | | ● | | |
| Oak bark extract | Has an astringent and antiperspirant effect | | | | | | | | | | |
| Olive oil | Nourishes and moisturizes | | | | | | | | | | |
| Almond oil | Cares for sensitive, rough, flaky and dry skin | | | | | | | | ● | | |
| Menthyl Lactate | Has cooling and odor-inhibiting properties | | | | | | | | | | |
| Microsilver | Regenerates the natural skin flora | | | | ● | | | | | | |
| Lactic acid | Increases skin elasticity and reduces calluses | | | | | | | | | | |
| Evening primrose oil | Increases skin elasticity and reduces calluses | | | | | | | | | | |
| Niacinamide | Has anti-inflammatory properties | | | | | | | | | ● | |
| Panthenol | Increases moisture retention and promotes skin regeneration | ● | ● | ● | ● | ● | ● | ● | | ● | ● |
| Sage extract | Increases moisture retention and promotes skin regeneration | | | | | | | | | | |
| feuchtigkeitbindende Pulvergrundlage | absorbs sweat and moisture | | | | | | | | | | |
| Urea | Binds moisture | 10 % | 8 % | | 8 % | 8 % | ● | | | | |
| Vitamin E | Antioxidant effect | | | | | | | | | | |
| Saccharide Isomerate | powerful hydration | ● | ● | ● | ● | | | | | | |
| | | | also scented product | | | also scented product | scented product | | | | scented product |



VEGAN



CRUELTY
FREE



WITHOUT
MICROPLASTICS



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GERMANY

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