

AKILEÏNE®

ABSORBING POWDER



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ABSORBING POWDER

MOISTURE



INDICATIONS

Foot moisture and perspiration

ACTION

Dries feet immediately
Protects against chafing
Maintains a healthy environment in footwear

KEY INGREDIENTS

Horsetail + Sage + Bamboo powder
100% natural ingredients 

APPLICATION

Once to twice a day
Powder all over the feet, paying particular attention to the interdigital spaces
Suitable for children aged 3 and over.
Avoid inhalation.

ABSORBING POWDER

FOCUS ON INGREDIENT



Complex of Horsetail Extract and Sage Essential Oil (2%)



- **INCI:** Salvia Officinalis (Sage) Oil + Equisetum Arvense Extract

- **Astringent properties**

The silica contained in horsetail helps to tighten pores and reduce sweat production.

- **Antibacterial and antifungal properties**

Sage essential oil

- **Deodorant and anti-perspirant action**

By inhibiting bacterial proliferation and destroying the micro-organisms responsible for decomposition, this complex **helps to limit perspiration** and its **odorous molecules**.

ABSORBING POWDER

FOCUS ON INGREDIENT

Diatomaceous earth (5%)

- **INCI:** Diatomaceous Earth

- **Selected asset :**

Made up of siliceous fragments of various species of diatoms (micro-algae present in all aquatic environments) from fresh or salt water sources.

- **High absorbency**

With its unique microporous structure, it has a greater capacity to absorb odour molecules from perspiration (vs talc).

- **Soft touch**



ABSORBING POWDER

FOCUS ON INGREDIENT



Bamboo stem Powder (5%)



- **INCI:** Bambusa Arundinacea Stem Powder

- **Fine powder**

Obtained by extracting bamboo marrow

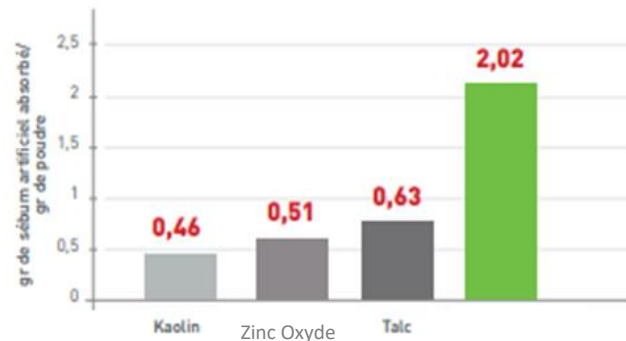
Composition: hydrated silica 87% min

- **Origin**

Mountain forests of India

- **High absorption capacity**

Absorbs sweat, leaving skin dry and odourless



> **PROVEN EFFICIENCY**

TESTS
IN VITRO

ABSORPTION OF ARTIFICIAL SEBUM

Bamboo stem powder absorbs **200%** of its own weight in sebum.



ABSORBING POWDER

FOCUS ON INGREDIENT

Silica particles (1%)

- **INCI** : Silica
- **Absorbent power**
Microspheres of porous particles that absorb oil and water
- **Improves the sensoriality of the formula**
- **Absorbing power**
With its unique microporous structure, it has a greater capacity to absorb odour molecules from perspiration (vs talc).
- **Soft, matte feel**





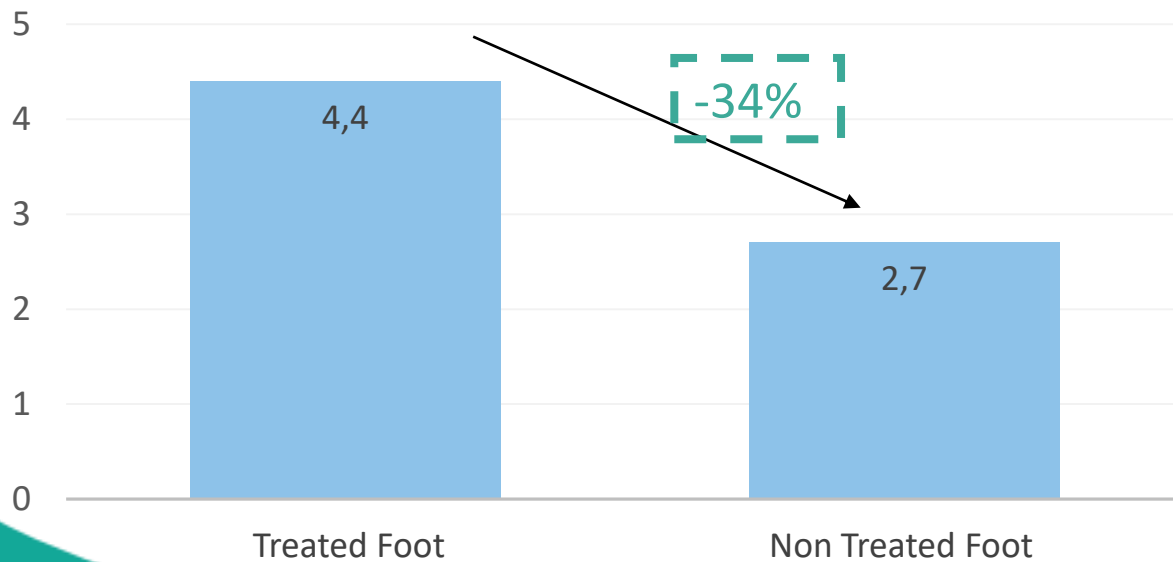
ABSORBING POWDER

PROVEN EFFECTIVENESS

Daily discomfort due to rubbing in shoes*.

On 20 subjects with excessive foot perspiration (HDSS score 2 or 3)

Rubbing in the shoe
(by self-scoring)
J21



- 34% on average.
Effect observed in 80% of volunteers

significant
Decrease

* Self-scoring carried out by 20 volunteers aged 37 on average, with excessive perspiration in their feet (HDSS score 2 or 3), subject to daily discomfort from rubbing in their shoes due to perspiration, with no foot pathology, who showered in the morning before the laboratory visits, came wearing clean cotton socks and undertook not to change their type of shoe for the duration of the study. Apply once in the morning to the feet, concentrating on the soles of the feet and between the toes, and once in the evening in the shoe to be worn the next day for 21 days. Study carried out by an independent laboratory.

ABSORBING POWDER

PROVEN EFFECTIVENESS

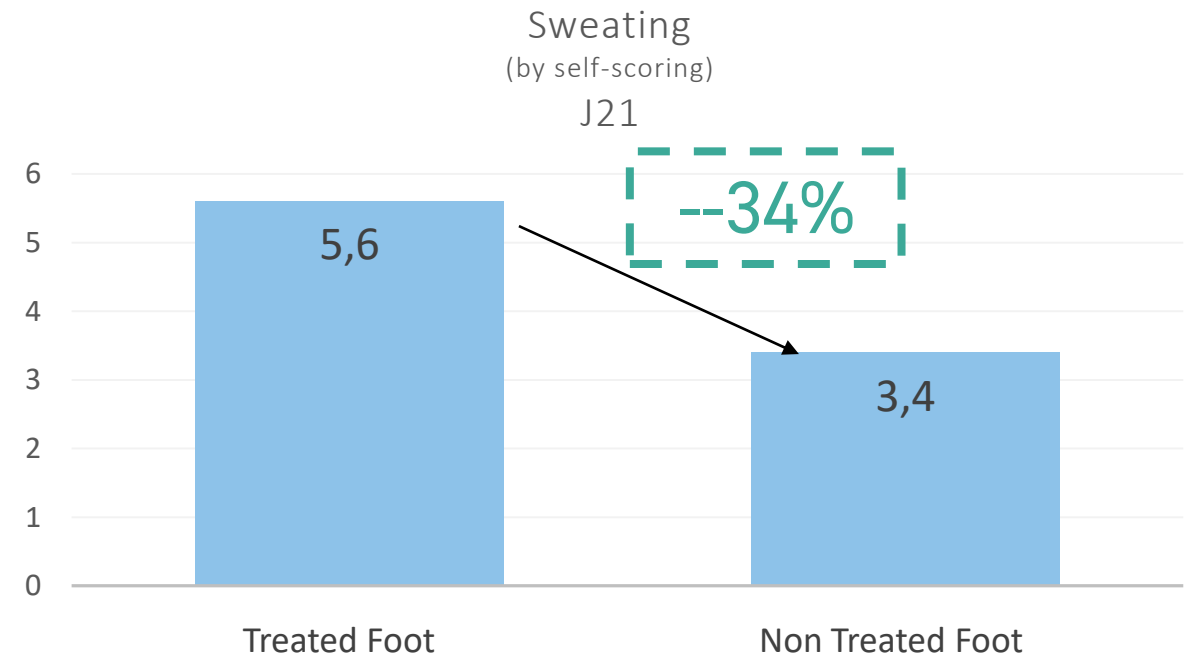
Daily discomfort due to perspiration in shoes*.

*20 subjects with excessive foot perspiration (HDSS** score 2 or 3)*



Decrease
—
significant

- 34% on average effect observed in 85% of volunteers



* Self-scoring carried out by 20 volunteers aged 37 on average, with excessive perspiration in their feet (HDSS score 2 or 3), subject to daily discomfort from rubbing in their shoes due to perspiration, with no foot pathology, who showered in the morning before the laboratory visits, came wearing clean cotton socks and undertook not to change their type of shoe for the duration of the study. Apply once in the morning to the feet, concentrating on the soles of the feet and between the toes, and once in the evening in the shoe to be worn the next day for 21 days. Study carried out by an independent laboratory.

**HDSS: Hyperhidrosis Disease Severity Scale

ABSORBING POWDER

USAGE TEST

20 subjects with excessive foot perspiration (HDSS score 2 or 3)



Cosmetic
properties

100% *Quick application*

95% *The product is easy to use*

95% *The product leaves the skin soft*

90% *The product leaves a silky finish*

100% *The product is non-sticky*

95% *The fragrance is pleasant*



ABSORBING POWDER

USAGE TEST

20 subjects with excessive foot perspiration (HDSS score 2 or 3)

Product efficacy 8 hours after a single application

90% skin remains comfortable all day long

85% long-lasting effect (all day)

85% dries excessive moisture, perspiration & humidity

90% creates a protective film to prevent rubbing

Product efficacy after 21 days of use

90% reduction in foot perspiration

90% prevents unpleasant foot and shoe odours

90% dries excessive moisture, perspiration & humidity

90% creates a protective film to prevent rubbing