

Give your patients a big splash of safe skincare



OPHYTRIUM™ is a purified natural ingredient, carefully selected for its maximized tolerance and threefold action on the skin barrier.



OPHYTRIUM 0.75%

Soothes itchy and irritated skin

After 21 days

- 58% decrease in Canine Atopic Dermatitis (CAD) intensity and severity score¹
- 70% of dogs with a CADESI-04 improved by > 50%1
- 41% decrease in pruritus1



CHLORHEXIDINE DIGLUCONATE 3%, OPHYTRIUM 0.5%

Antiseptic, antifungal & hydrating

After 21 days

- 52% decrease in bacterial overgrowth score²
- Proven to inhibit growth of Malassezia pachydermatis3
- 100% packaging and protocol satisfaction from pet owners²



OPHYTRIUM 0.5%, SEBOLIANCE™

Odor-control, seboregulating

After 24

- • 91% reduction in dandruff, excess sebum and unpleasant odors⁴
- Odor decreased by 100%4
- 95% packaging and protocol satisfaction from pet owners⁵



OPHYTRIUM 0.25% For regular use

Ultra-gentle and protecting

- 1. Gatellet M., Kesteman R., Blondel T., et al. (2020). Performance of a combination of Ophytrium-containing shampoo and mousse applications in the management of sensitive skin in dogs: intermediate results of a field study.

 14th UNISVET NATIONAL CONGRESS. Milan, Italy.
- 2. Gatellet M., Bruet V., Cadot. P-M., et al. (2020). Performance of two protocols combining Chlorhexidine digluconate 3%- and Ophytrium-based shampoo and mousse applications in the management of bacterial overgrowth in dogs. 14th UNISVET NATIONAL CONGRESS, Milan, Italy.
- 3. Internal data; Studies MIC. 19/06-214. EV CSA and 19/07-161. EVCSA. Chemical disinfectants and antiseptics Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity of chemical disinfectants and antiseptics used in the veterinary area European standard: EN 1657, high-level soiling condition.
- 4. Cadiergues M. C., Kondratjeva J., Brun J., et al. (2020). Clinical performance and tolerance of a combination of Ophytrium- and Seboliance-containing shampoo and mousse applications in seborrheic dogs. 63rd BSAVA CONGRESS, Birmingham, UK.
- 5. Internal data, clinical cases 2019, n=19.

OPHYTRIUM™ a key ingredient of DOUXO® S3

OPHYTRIUM™ is a purified, natural ingredient selected for its maximized tolerance and simultaneous action on all three skin barriers.

The three skin barriers:

Physical skin barrier (keeps allergens, germs and parasites out, and water in)



Microbiological skin barrier or microbiota

(a complex mixture of microorganisms that protect skin from the invasion of pathogens)

- Helps support the skin's physical barrier for supple, hydrated skin
- Helps rebalance the microbial flora for healthy skin
- Helps reduce irritation to soothe skin

Immunological skin barrier

(reacts to anything that gets through the first lines of defense)

All formulations designed for client satisfaction

Maximized tolerance

Soap, nanoparticle, sulphate, paraben, phthalate, colorant

FREE

Hypoallergenic fragrance



Adjusted pH for promoting a rich and diverse microbiota

Maximum delight

Coconut+vanilla fragrance



Smooth, creamy texture



Detangling, soft and shiny coat





