

# COMPLETE SKIN CARE WITHOUT COMPROMISE



# DO GOOD

DOUXO® S3 is *clinically proven* to reduce some of the most common pet skin conditions, including pruritus, bacteria, yeast and seborrhea\* 4,5,7,8,9,10



# **DO FAST**

DOUXO® S3 is proven to show results in as soon as 7 days<sup>4,5,7,8,9,10</sup>



# DO DOUXO® S3

Proven satisfaction: 90% of pet owners were satisfied with DOUXO® S3 routine<sup>5,7,8</sup>







### with OPHYTRIUM® 0.75% Soothing - For itchy, irritated skin

Canine studies showed **significant improvement on mean pruritus score by** at least 30% after 7 days.<sup>4,5</sup>



Chlorhexidine\* Digluconate 3% OPHYTRIUM® 0.5% Antiseptic, antifungal - For imbalance in the skin microbiota

A study with DOUXO®S3 PYO pad showed:

- Cocci overgrowth was reduced 73% by day 7 and 78% by day 14 when applied daily<sup>7</sup>
- Malassezia overgrowth was reduced 76% by day 7 when applied daily?



## with OPHYTRIUM® 0.5% Anti-odor, seboregulating - For oily to flaky skin

In canine studies, **Skin Seborrheic Index Score, including odor and greasiness, decreased 53%** by day 7 and 91% by day 24.8,9,10



### with OPHYTRIUM® 0.25% Ultra gentle, protecting - For regular use

**Protects and detangles the coat** while supporting the barrier function of the skin for a soft and shiny coat.



OPHYTRIUM is safe and nontoxic.<sup>3-6</sup> OPHYTRIUM is well-tolerated on both healthy and atopic skin.<sup>3-6</sup>



OPHYTRIUM® is a purified, natural ingredient that promotes healthy skin in three ways.<sup>1,2</sup>

- Strengthens the mechanical barrier for supple, durably hydrated skin
- 2 Limits the adhesion and formation of biofilm to restore the balance of the protective microbial flora for healthy skin
- Reduces irritation and soothes skin for a happier, healthier pet

\*Chlorhexidine can cause rare, but serious allergic reactions in humans. If you experience allergy symptoms, discontinue use immediately and seek medical treatment. Do not use DOUXO® S3 PYO mousse on cats. Do not use DOUXO® S3 PYO pads between the toes of cats.

### References:

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- 6. Kolasa E., Ferrer L., Nejar G., Ollivier E., Gatellet M., Zemirline C. (2020). Tolerance Assessment of a new Ophytrium-based Shampoo Intended for Maintenance Care in Dogs. Proceedings of the 14th SEVC Congress. Spain, November 3rd-12th.
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