



## Catch the skincare safety wave



### Key Feature #1:

Maximized Performance

#### Its Benefit:

OPHYTRIUM™ provides simultaneous action on the 3 skin barriers (the physical, microbiological and immunological) for maximum skin barrier ecosystem protection.

### Key Feature #2:

Maximized Simplicity

#### Its Benefit:

Only the essential ingredients. No soaps, sulfates, parabens, colorants, phthalates or nanoparticles.

### Key Feature #3:

Maximized Safety

#### Its Benefit:

Formulas tested in acute field conditions for maximized safety for pets and their owners.

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.

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# Safe Skincare Selection

OPHYTRIUM™ has simultaneous action on the three skin barriers.

1. Helps support the skin's physical barrier for supple, long-lasting, hydrated skin.<sup>1</sup>
2. Helps support the microbial flora for healthy skin by limiting *Staphylococcus aureus* and *Staphylococcus pseudintermedius* adhesion and biofilm formation.<sup>3</sup>
3. Helps reduce irritation to soothe skin.<sup>2</sup>

DOUXO® S3 was designed to be extremely safe for dogs and cats\* and their family. It was tested in acute conditions with a rigorous protocol to validate safety.<sup>3</sup>

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**The DOUXO® S3 range has been clinically proven.**

**DOUXO® S3 CALM** – proven to have a beneficial effect on dermatology conditions. 70% of dogs with Canine Atopic Dermatitis showed a 63% improvement in the CADESI-04 score by 21 days.<sup>4</sup>

**DOUXO® S3 SEB** – proven to reduce dandruff, excess sebum, and malodor by 91% in 24 days in dogs with idiopathic seborrheic disorders.<sup>5</sup>

**DOUXO® S3 PYO** – proven to decrease the bacterial overgrowth score by 52% in dogs in 21 days.<sup>6</sup>  
Proven activity on *Malassezia pachydermatis*, even at diluted proportions.<sup>6, 7</sup>

<sup>1</sup> Ollivier, E., Zemirline, C., Amalric, N., Rahoul, V., Reymond, N., & Cadiergues, M.C. (2019). Efficacy of the ingredient A97614A1 in a model of reconstructed human epidermis stressed by cytokines. BSAVA Congress Proceedings 2019. © 2019 British Small Animal Veterinary Association, 442 - 443.

<sup>2</sup> Ollivier, E., Zemirline, C., Marchand, L., & Closs, B. (2019). Effect of the ingredient A97614A1 on the adhesion and biofilm formation of *Staphylococcus pseudintermedius* in a model of reconstructed canine epidermis. BSAVA Congress Proceedings 2019. © 2019 British Small Animal Veterinary Association. DOI: 10.22233/9781910443699.62.1.

<sup>3</sup> Kolasa, E., Ferrer, L., Nejar, G., Ollivier, E., Gatellet, M., & Zemirline, C. (2019). Tolerance Assessment of two new Ophytrium-containing Topical Products Intended for Dogs with Sensitive Skin. Proceedings of the 2019 SCIVAC Dermatology Congress, Arezzo, Italy.

<sup>4</sup> Gatellet, M., Kesteman, R., Blondel, T., Zemirline, C., Ollivier, E., & De-Jaeger, X. (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.

<sup>5</sup> Kondratjeva, J., Brun, J., Amalric, N., Moog, F., Combarros, D., Pressanti, C., Zemirline, C., Maubert, N., Gatellet, G., & Cadiergues, M.C. (2020). Effects on clinical signs, lipids and hydration factors of combined applications of shampoo and mousse containing Ophytrium and Seboliance in seborrheic dogs. Proceedings of the 9th WCVD, Sydney, Australia.

<sup>6</sup> Gatellet, M., Bruet, V., Cadot, P.-M., Laffort, C., Noli, C., Ordeix, L., Kesteman, R., & Ollivier, E., De-Jaeger, X. (2020). Performance of two protocols combining Chlorhexidine digluconate 3%- and Ophytrium-based shampoo and mousse applications in the management of bacterial overgrowth in dogs. Proceedings of the 2020 UNISVET National Congress, Milan, Italy.

<sup>7</sup> Gatellet, M., Kesteman, R., Baulez, B., Pradies, F., Cadot, P.M., Dropsy, H., Mathet, J.L., Ollivier, E., Billy, C., & De-Jaeger, X. (2020). Performance using a wipe containing Ophytrium and chlorhexidine digluconate 3% daily in dogs with local bacterial and/or *Malassezia* overgrowth. [Abstract.] Proceedings of the 9th WCVD, Sydney, Australia.

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### Start an Effective Team to Pet Owner Conversation

If engaging in an initial discussion, state the issue:

Ms. Jones, my exam revealed that Spot is showing signs of dermatology conditions.

Or, for a follow up visit, Ms. Jones, my exam revealed a need to modify Spot's treatment plan for managing dermatology conditions.

### State the solution

DOUXO® S3 helps/provides a solution for your dog presenting with signs of dermatology conditions.

### Make your recommendation

Ms. Jones, I believe DOUXO® S3 will provide an important tool for managing dermatology conditions for Spot. Do you have any questions?