

Catch the new safety wave



DOUXO^S3



Ophytrium, new purified natural ingredient, was carefully selected for its high tolerance and threefold action on the skin barrier.



NEW

Find out how to give a big splash
of performance for all types of skin
Results from in-field trials



DOUXO^S3[®] CALM



Higher concentration
Soothing
For itchy, irritated skin



In-field proven performance^{1,2,3}

3 prospective trials



52 dogs in total



Multicentric
18 sites, 7 countries

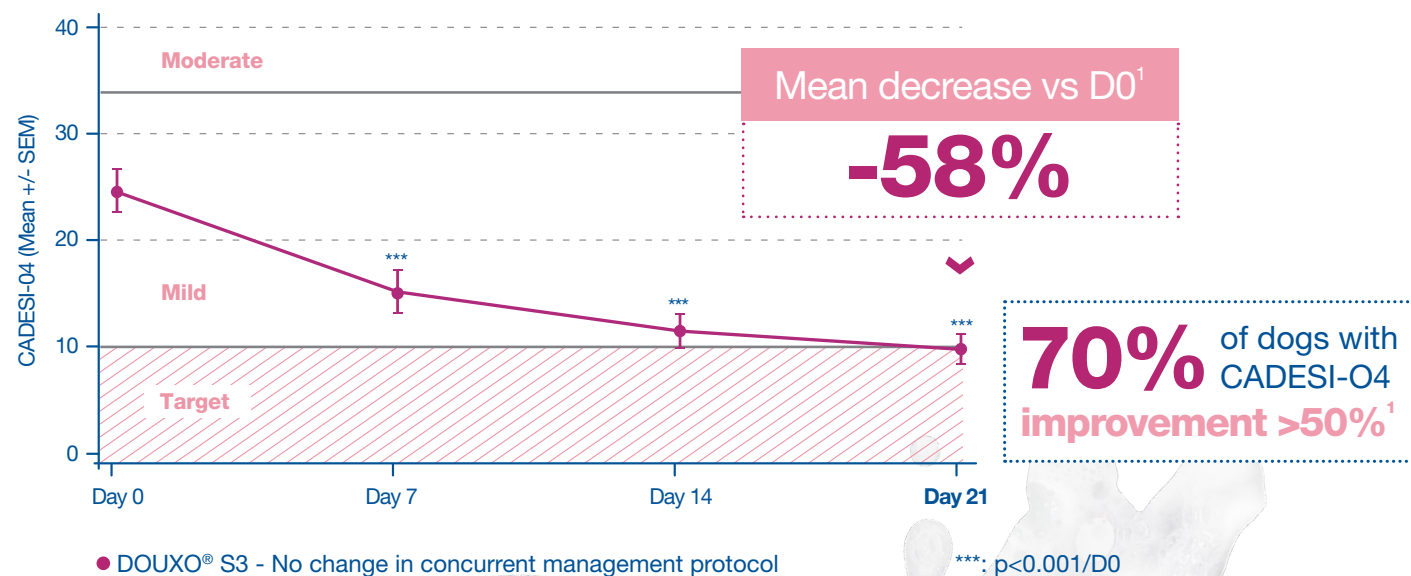


New protocol



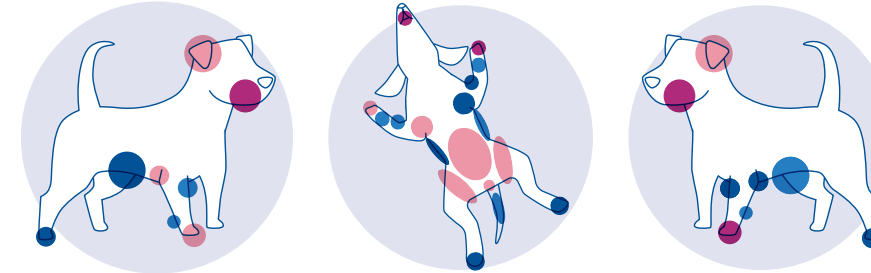
Only **1** shampoo
Mousse **3** times
a week

Beneficial effect on sensitive and irritated skin



Soothes itchy skin

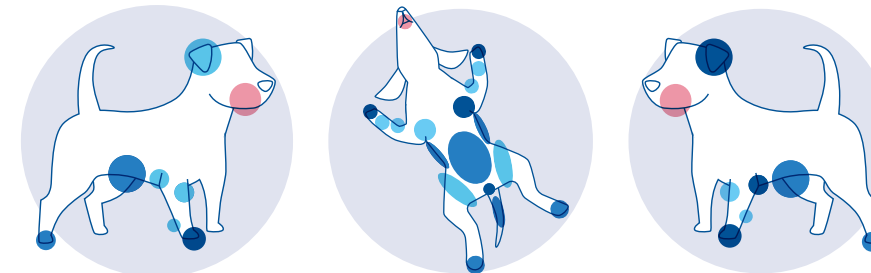
Before



Itch
score at D21¹

-41%***

After 3 weeks



Protocol & packaging
practical for
100%
of pet owners¹

Mean CADESI-04 score per area¹

2.25-2.75 1.75-2.25 1.5-1.75
1.25-1.5 1-1.25

***: p<0.001/D0



Before



After 3 weeks



Dog A

Hair grown back – No more erythema, hyperpigmentation nor crusting



Dog B

No more excoriation nor erythema on the axilla

DOUXO^{S3} PYO



+ Chlorhexidine 3%
Purifying, hydrating
Antibacterial
Yeasticidal



In-field proven performance⁴

2 prospective trials



17 dogs in total



Multicentric
5 sites, 3 countries

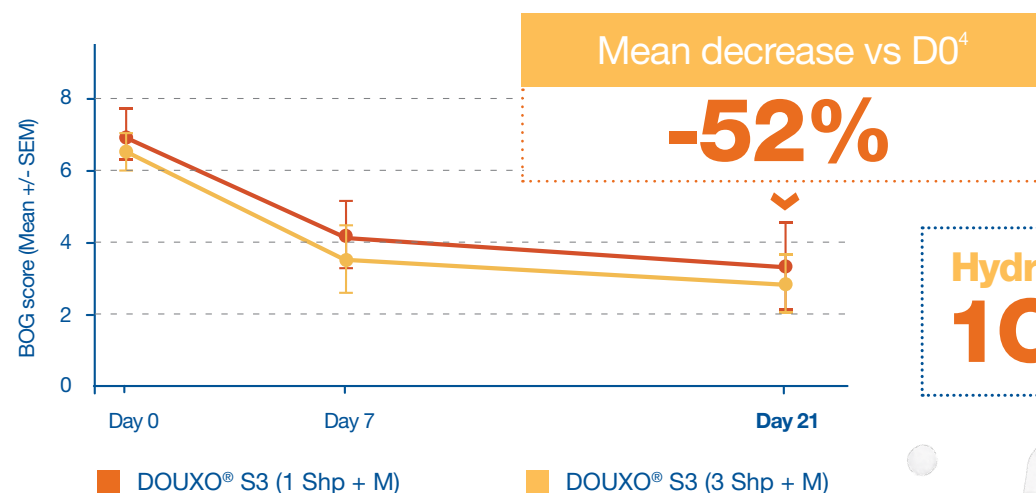


New protocol



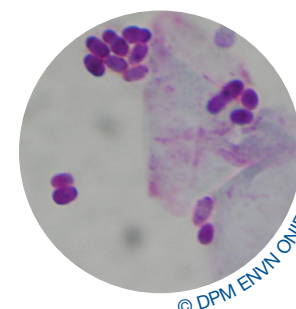
Only **1** shampoo
Mousse **3** times
a week

Disinfects while hydrating and supporting the skin's ecosystem



Evolution of bacterial overgrowth (BOG) score combining cytology results, severity and extension of skin lesions⁴

Proven activity against yeast⁶



© DPM ENV OVIRIS



activity until
dilution **1/10**



activity until
dilution **1/20**

Several tested concentrations

Protocol & packaging
practical for
100%
of pet owners⁴

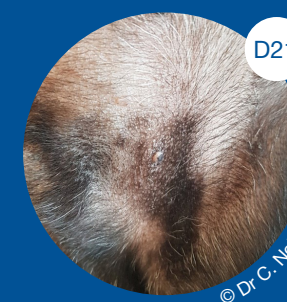


> **Before**

> **After 3 weeks**



© Dr C. Noll



© Dr C. Noll

Dog A

Negative cytology.
Improvement of the area.



© Dr PM Cadot



© Dr PM Cadot

Dog B

Improvement of the interdigital
area in this dog suffering from
bacterial overgrowth.

DOUXO^S3[®] SEB



+ Seboliance

Anti-odour, anti-dandruff
For oily to flaky skin



In-field proven performance^{7,8,9,10,11}

4 prospective trials



48 dogs in total



Multicentric
7 sites, 5 countries

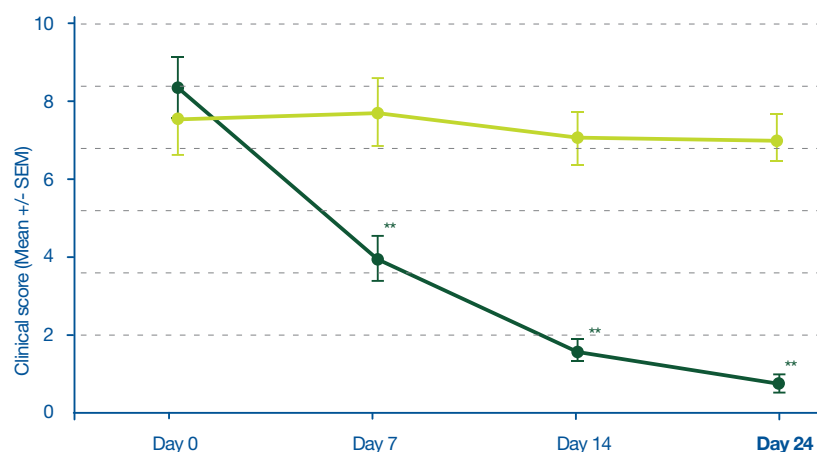


New protocol



Only **1** shampoo
Mousse **3** times a week

Reduces dandruff, excess sebum and unpleasant odours



■ DOUXO^S3

■ Control group – Plain water bath at D0

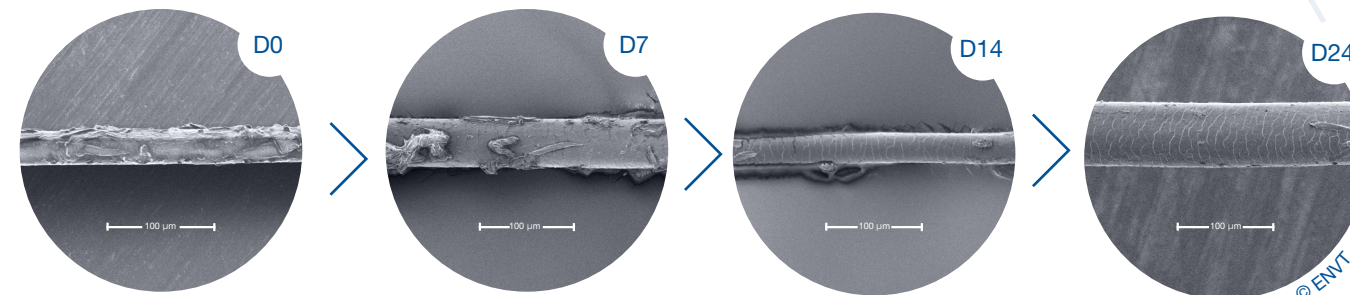
** : p<0.01/ D0

Mean evolution of skin score in dogs (based on malodour, scaling, seborrhoea, haircoat quality and extension)⁷

Mean decrease vs D0^{7,8}

-91%

Improves hair appearance



› D0: hair covered with kerato-seborrheic debris. D24: smooth hair with no more debris.
Evolution of hair appearance in scanning electron microscope – DOUXO[®] S3 group⁷

Improved skin for
89% of pet owners⁹

Odour score after 3 weeks^{7,8}

-100% +57%
for DOUXO[®] S3 for control

Protocol
practical for
95%
of pet owners⁹



› Before



› After 3 weeks



No dandruff
after 21 days

All formulations designed for client satisfaction



| Optimum tolerance

Soap, nanoparticles, sulphate, paraben, phthalate, colourant

FREE

Hypoallergenic fragrance



Adjusted pH for

promoting a rich and diverse microbiota



| Optimum pleasure

Summertime fragrance



Smooth cream texture



Detangling, soft and shiny coat



| Also available

DOUXoS³
CARE

with OPHYTRIUM

Shampoo
200ml



Ultra gentle, protecting

For regular use

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. Internal data, clinical cases 2018, n=8 • 3. Gatellet M., Åhman S., Bruet V., et al. (2020). Performance of a combined application of Ophytrium-containing shampoo and mousse in dogs with sensitive skin: a European field trial. Vet Dermatol., 31 (Suppl. 1): 37-38 • 4. 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. • 5. Gatellet M., Kesteman R., Baulez B., et al. (2020). Performance of a pad containing Ophytrium and chlorhexidine digluconate 3% in dogs with local bacterial and/or Malassezia overgrowth. Vet Dermatol., 31 (Suppl 1): 42-43. • 6. Internal data; Studies MIC. 19/06-214.EV CSA and 19/07-161.EV CSA. 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. • 7. 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. • 8. Kondratjeva J., Brun J., Amalric N., et al. (2020). Effects on clinical signs, lipids and hydration factors of combined applications of shampoo and mousse containing Ophytrium and Seboliance in seborrheic dogs. Vet Dermatol., 31 (Suppl 1): 33. • 9. Gatellet M., Åhman S., Bruet V., et al. (2020). Performance of combined shampoo and mousse applications containing Ophytrium and Seboliance in dogs with scaling disorders: a European field trial. Vet Dermatol., 31 (Suppl. 1): 33 • 10. Internal data, clinical cases 2018, n=7 • 11. Internal data, clinical cases 2017, n=4

