

Dermoscent®

2025 marketing tools

Tools available in priority upon forecasts

2025 DERMOSCENT® TOOLS

1



Congress bag

Recycled cotton
Made in France
2,60€

2



Biodegradable



Pen

yellow
Made in Germany
0,70€

2025 DERMOSCENT® TOOLS

3



Dermoscent BIO BALM®
display
3,94€

5



Glorifier
Wooden display
9,95€

Billboard to be printed locally
Or ordered in French (2,00€)

6



7



8



2025 DERMOSCENT® TOOLS

4



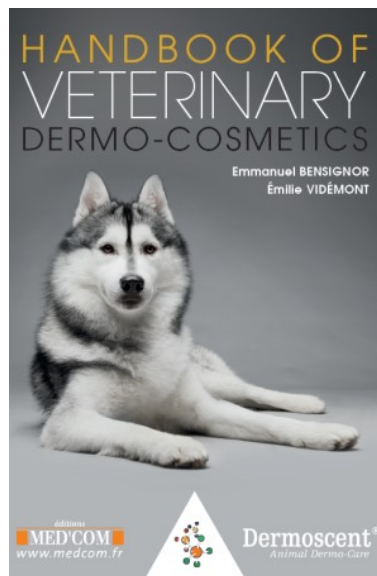
OTO Counter Display
(empty without leaflet)
12,00€

9



Floor display in wood
129€

10



Handbook of veterinary
dermo-cosmetics for vets

18€

27

Clinical case: Idiopathic nasal hyperkeratosis in a French bulldog
DERMATOLOGICAL CASE REPORT

Medical history

Samuel, an 8-year-old female spayed French bulldog with a history of progressive ear disease and itching, as well as chronic regurgitation, was presented to the clinic. She had a long history of allergic skin disease over many years. The pruritus in the groin, face and ears was recurrent though seasonally exacerbated. She had had several hypoallergenic food trials performed with no improvement in her pruritus. She had been prescribed cyclosporin therapy for her itching with excellent response. Trials of 1 mg/kg IV 14 days have which resulted in partial control of the pruritus. The pruritus and facial scaling however had recently recurred being treated when she reached to the wall for a kitchen cabinet upper cupboard by a veterinary ophthalmologist with benzocaine. The owner had limited success. She was being treated with topical Tacrolimus (Protopic/Protopic) for the eye inflammation. The owner also requested the progressive disease not only in the pruritus episode which had become worse over the last few years and the food is nutritionally supporting.

Clinical examination

There was increased erythema in the nostril and interdigital areas of all four paws, with mild to moderate scaling noted in the skin of these areas, along with a mild brown discharge. There was erythema to the facial folds and facial folds of the bridge. The pruritus episode showed severe acute allergic dermatitis with intense hyperkeratosis, proliferative tissue in the acute dorsal nostril that extended onto the nasal surface (figure 1). The rest of the skin had however had no significant abnormalities.

Diagnosis

The most likely diagnosis for this patient was acute dermatitis involving the pruritus of the groin, face and ears. Secondary bacterial or Malassezia dermatitis is a recurring issue with this breed, which can have contributed to the inflammation involving the nostrils and surrounding the pruritus on the groin. Several areas of the bridge and face. Lastly, the hyperkeratosis of the pruritus could also likely be associated primary issue which was characterized by a progressive scaling and proliferative tissue in skin sites. Cytological impression smears with Diff-Quick staining of the interdigital and nostril areas of the paws, facial and facial folds revealed 6-8 Malassezia pachydermatis organisms per oil immersion field (OIF) with a few rounded bacteria, presumably Staphylococcus pseudintermedius (figure 2). Histological changes include DLEA, leukocytosis, parakeratosis, CD45 immunohistochemical reaction but due to recurrent use of topical steroid containing eye drops. Blood chemistry being marked along pruritus reactions to seasonal allergens including Bermuda grass, grasses, oak grass, timothy grass, orange tree, papaya tree, pigeon, ruygrass, dandelion, yellow dock, English plantain, and Compositaceae (daisy, chamomile seeds). Cytological impression smear of the nasal hyperkeratosis exhibited mixed bacterium with an chronic response smear.






Figure 1: Hyperkeratosis during hyperkeratosis in a nasal pruritus.

Figure 2: Cytological impression smear showing Malassezia pachydermatis and a few rounded bacteria with Diff-Quick stain.

Clinical cases
Upon request

28

Characterization of skin microbiota in malodorous dogs and action of Essential 6® spot-on

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¹Universidade Federal do Rio de Janeiro, Instituto de Física de Caruaru, Caruaru, PE, Brazil; ²Universidade Federal do Rio de Janeiro, Instituto de Física de Caruaru, Caruaru, PE, Brazil

INTRODUCTION

Malodorous is a common problem in dogs, with an increasing trend around the world. There are few data available on this subject with in humans. Studies have shown a link between bad smell and skin flora. The aim of this study is to compare the cutaneous microbiota of malodorous and non-malodorous dogs and to determine the effect of Essential 6® spot-on therapy.

MATERIALS AND METHODS

27 malodorous dogs, were included in the study and it was evaluated as having a strong body odour or not, based on a score ranging from 0 (no odour) to 4 (strong odour). They were divided in 2 groups:

- Control group with no spot-on treatment.
- Treatment group: malodorous dogs, receiving a topical application of Essential 6® spot-on once a week.

Quantitative Essential 6® spot-on effectiveness was determined by comparing the number of bacteria before and after treatment. The bacterial counts were obtained from culture on tryptic soy broth (TSB) at 37°C for 48 hours. Results were expressed as log10 CFU/ml. Data were analyzed using the Mann-Whitney U-test and significance was determined by the Fisher's exact test.

RESULTS

Characterization of microbiota (order, number abundance of bacterial taxa) between healthy and malodorous dogs.

Order	Healthy	Malodorous
Actinobacteria	100%	100%
Bacteroidetes	0%	0%
Chloroflexi	0%	0%
Deferribacteres	0%	0%
Firmicutes	0%	0%
Proteobacteria	0%	0%
Planctomycetes	0%	0%
Other Proteobacteria	0%	0%
Other Bacteriota	0%	0%

TSB were used to assess qualitative differences (p < 0.05) between bacterial population of healthy and malodorous dogs.

Use of Essential 6® spot-on: sub-therapeutic and effect on the cutaneous microbiota

After 4 weeks of treatment:

- A significant decrease in bacterial count was noted in the group treated with Essential 6® spot-on (p < 0.05), but not in the placebo group (p > 0.05).
- A significant change (p < 0.05) in the cutaneous microbiota profile was noted in the Essential 6® spot-on group (figure 2), but not in the placebo group.

Table 1: Evolution of bacterial count over 4 weeks.

Day	Healthy	Essential 6® spot-on	Placebo
0d	0.59	0.62	0.56
4w	0.62	0.52	0.56
8w	0.62	0.57	0.57
12w	0.62	0.60	0.57

Figure 2: Mapping of the microbiota profile of each dog on 0d and 4w in the group treated with Essential 6® spot-on (left) and placebo (right) groups (comparable mapping).

CONCLUSION

This study showed a modification of the cutaneous microbiota in malodorous dogs. The use of Essential 6® spot-on significantly improves the smell of dogs' skin, with a direct action on the cutaneous microbiota.

Scientific posters
Upon request

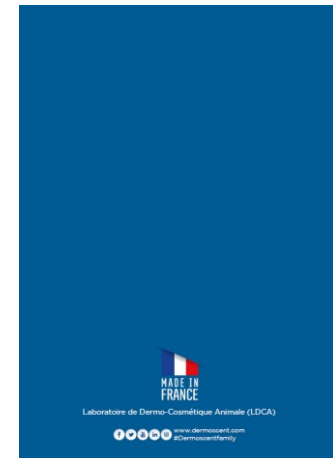
2025 DERMOSCENT® TOOLS

29



ATOP 7® spot-on folder
3,50€

30



Institutional folder
1,50€

2025 DERMOSCENT® TOOLS

31











dermoscent.  TOPICAL solutions based on **Essential Fatty Acids** from hemp seed oil

Allergy-prone skin (psoriasis, atopic, dry)			
ATOP 7® line Helps: • soothe allergic skin • hydrate the skin • repair & protect the skin barrier	ATOP 7® spot-on Soothing spot-on with ingredients of 100% natural origin	• Synergy of essential oils (EO), bisabolol • Wildcard phytoconstituents	1 pipette per week for as long as necessary
	ATOP 7® Spray Submicronized soothing emulsion	• Caper extract, bisabolol, oryzanol • Reed and Paris coccus extracts, PCA	Once to several times a day
	ATOP 7® MAX Hydra (new name) Protective moisturizing mist	• Natto gum, plant-based glycerin • Red microalgae extract	Once to twice a day
	ATOP 7® Hydra Cream Moisturizing fluid cream	• Plant-based squalene and glycerin, PCA • Red microalgae extract	Once to twice a day
	ATOP 7® Shampoo Soothing cream-shampoo	• Caper extract, PCA, essential oils • Cleansing agents from coconut	Once to several times
ATOP 7® Mousse Rinse-free soothing and cleansing foam	• Caper extract, tea tree EO, bisabolol, PCA • Green apple liposmino acids, saponaria, lichen	Twice a week	
ATOP 7® Lingettes Cleansing soothing wipes	• Synergy of essential oils (EO), bisabolol • Green apple liposmino acids, saponaria	As often as necessary	

Skin prone to microbial imbalances			
PYO line Helps: • purify & rebalance the skin flora • hydrate the skin • repair & protect the skin barrier	PYOspot® Purifying spot-on to help decrease recurrences	• Neem and ajwan extracts, tamanu oil • Savory, palmrose, lavender, lemon eucalyptus EO	1 pipette per week to
	PYOclean® Spray Purifying spray with antibiogram ingredients	• N-acetylcysteine, lavender and manuka EO • Oligosaccharide probiotic	Twice a day
	PYOclean® Shampoo Purifying and hydrating shampoo	• Oregano and manuka EO, propolis, honey • Green apple liposmino acids	Once to several times
	PYOclean® Mousse Rinse-free purifying and cleansing foam	• N-acetylcysteine, manuka and lavender EO, propolis • Cajeput EO	Twice a week
	PYOclean® Lingettes Purifying wipes	• Green apple liposmino acids, saponaria	As often as necessary
PYOclean® Oto Purifying and soothing ear cleanser with antibiogram ingredients	• N-acetylcysteine, propolis, honey, red myrtle EO • Green apple liposmino acids	Daring otitis externa on Regular use once a week	

KERATO-SEBORRHEIC DISORDERS (dandruff, bad odors, greasy or dry coat, hair loss, etc.)			
Essential line Helps: • regulate skin and coat balance • hydrate & repair the skin barrier	Essential 6® spot-on Hydrating regulating spot-on	• Synergy of essential oils (EO) • Vitamin E	1 pipette per week to then 1 pipette every 7
	Essential 6® Sebo Shampoo Sebo-regulating shampoo	• Synergy of essential oils (EO) • Green apple liposmino acids	Once to several times
	Essential Mousse® Rinse-free cleansing foam	• Nissoul EO, lichen extract • Green apple liposmino acids, saponaria	As often as necessary
Nose & pads hyperkeratosis Calluses (non-infected) Paw pads care	Dermoscent BIO BALM® Repairing and protective balm	• Soybean oil • Cajeput EO	Once to several times Do not bandage

TOPICAL solutions based on **Essential Fatty Acids** from hemp seed oil

Physio line			
Skin hygiene	 EFA Physio Shampoo Physiological anti-itching shampoo	• Green apple liposmino acids, saponaria • Nissoul EO, lichen extract	Once to several times a week Fragile skin of puppies and kittens
Coat maintenance	 PHYSIO Easy Brush 1st natural detangling foam	• Silicone-like- derived from sunflower oil • Crambe Abyssinica seed oil esters • Hydrolyzed rice proteins	As often as necessary
Auricular hygiene (healthy ears)	 Essential Oto® Physiological ear cleanser	• Green apple liposmino acids, saponaria • Nissoul EO, lichen extract	Once to twice a week depending upon ear canal dirtiness
Specific			
Damaged skin	 CICAFOLIA® Promotes natural skin repair	• Amazonian red sap extract, peptides • D-panthol • Cajeput EO, neem leaf extract	Once to several times a day as long as necessary
Sun protection	 SUNFREE Moisturizing sunscreen (SPF 30+)	• Titanium dioxide, aluminum oxide • Plant-based wax from candelilla	Apply prior to exposure (children or dog-related areas, white-haired animals, photo-aggravated dermatitis...) Reapply in case of prolonged exposure or after bathing. Cleanse the area after exposure.
Stress and related skin disorders	 AROMACALM® 2 in 1 collar: helps calm the animal and the skin	• White wormwood and lavender EO	Renew the collar every month
Age-related behavioral problems	 SENIOR Spot® (new name) Protection and well-being spot-on	• Synergy of EO rich in lavender and rainforest • Grape seed oil, ginseng & guj extracts	1 pipette per week for as long as necessary
Mobility problems	 SILVER Massage Oil Dry oil to help improve joint and muscle comfort	• Turmeric and amica extracts • Rose geranium, lavender, lemon eucalyptus EO • Grape seed oil, ginseng & guj extracts	In case of osteoarthritis, post-surgery: once to twice a day in addition to treatments Maintenance: 2 to 3 times a week
Food supplements			
Hair loss Fragilized claws and coat	 Karavite® Palatable food supplement to protect and promote hair & nail quality	• Bamboo powder, wheat and millet extracts • Vitamins: B3, B5, B6, B8 and E • Zinc	Once daily as long as necessary
Urinary tract comfort	 Uti-Zen® Palatable food supplement to support urinary tract comfort	• Cranberry powder obtained from the whole berries	Once daily as long as necessary

Made in France by DCA, a Nestlé company

www.dermoscent.com

Vademecum
0,50€

2025 DERMOSCENT® TOOLS

32 > 39



ITCHY PET?



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Consult your veterinarian for advice

Dandruff?
Bad odors?
Hair loss?
Greasy coat?



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Consult your veterinarian for advice

For healthy and clean ears!



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Consult your veterinarian for advice

Dry nose and pads?
Calluses?
Small boo-boos?



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Consult your veterinarian for advice

A perfect hygiene with or without rinsing!



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Consult your veterinarian for advice

Behavioral disorders linked to age or stress?



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Ask your veterinarian for advice

Skin infections?



INNOVATIVE AND NATURAL SOLUTIONS FOR A HEALTHY SKIN AND THE WELL-BEING OF COMPANION ANIMALS

Ask your veterinarian for advice

Consumer
leaflet
0,15€

40

Dermoscent
LABORATOIRE



Naturellement efficace



À chaque besoin...

6	Hygiène corporelle ESSENCE BIOMIMÉTIQUE ESSENTIAL MICOSEPT	
8	Entretien du pelage PRODIGE EXPERT SHAMPOO	
10	Hygiène auriculaire SOLUTION AUQUEL PRODIGE AURICULAIRE	
12	Mauvaises odeurs, pellicules, chute de poils, peau grasse SOLUTION AUQUEL ESSENCE BIOMIMÉTIQUE ESSENTIAL MICOSEPT ESSENTIAL MICOSEPT	
14	Rougeurs, démangeaisons, peau sèche SANTÉ ÉPILANTE APRÈS LE BRASILLON APRÈS LA MISE EN VENTE (SPRAYS) APRÈS LA MISE EN VENTE (CRÈME) APRÈS LA MISE EN VENTE (S) APRÈS LA MISE EN VENTE (S) APRÈS LA MISE EN VENTE (S)	
18	Flore cutanée déséquilibrée SANTÉ PURIFIANTE PRODIGE AURICULAIRE PRODIGE AURICULAIRE PRODIGE AURICULAIRE	

Entretien du pelage

NOUVEAU

PHYSIO Easy Brush

Mousse naturelle déperlante sans rinçage

- Facilite le brossage et le démêlage des nœuds
- Prévient la formation de nœuds
- Aide à protéger la structure des poils
- Améliore la brillance et le douceur du pelage

Formule végétale - Sans sulfates
Appliquez ensuite toujours à l'eau!

Appliquez sur une zone à traiter.

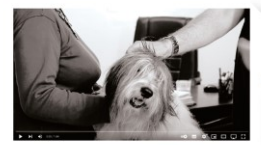
150 ml

Moko, yorkshire

Papier, caniche croisé Fox terrier

AVANT **APRÈS**

Conseils d'utilisation : suivez nos tutos !



Comment appliquer un nettoyant auriculaire ?

- Installez votre animal confortablement devant ou à côté de vous
 - Inclinez légèrement sa tête et installez le produit dans le conduit auditif après le nettoyage
 - Masssez la base de l'oreille de bas en haut
 - Laissez le secouer la tête et essayez l'écoulement avec une compresse ou du coton
 - Recommencez avec l'autre oreille
 - Pensez à récompenser votre animal
- Utilisation d'un coton-tige est déconseillée car il repousse le cérumen au fond du conduit auditif
-

Consumer
Brochure
32 pages
1,70€

2025 DERMOSCENT® TOOLS

41



**EFA Physio
Shampoo**

15 ml

0,38€

Per box: 500

42



**ATOP 7®
Shampoo**

15 ml

0,38€

Per box: 500

43



**PYOclean®
Shampoo**

15 ml

0,38€

Per box: 500

44



**Essential 6®
Sebo Shampoo**

15 ml

0,38€

Per box: 500

2025 DERMOSCENT® TOOLS

45



VET KIT

21€

Per box: 12

46



PYO KIT

25,73€

Per box: 4

47



ATOP 7® KIT

25,73€

Per box: 4

2025 DERMOSCENT® TOOLS

48



SHAMPOO BOX

37,80€

Per box: 3

49



20 monodoses in the refill

Refill EFA Physio Shampoo: 9,45€ / 12 per box

50



20 monodoses in the refill

Refill ATOP 7® Shampoo: 9,45€ / 12 per box

51



20 monodoses in the refill

Refill PYOcLear® Shampoo: 9,45€ / 12 per box

52



20 monodoses in the refill

Refill Essential 6® Sebo Shampoo: 9,45€ / 12 per box