

ATOP 7®

— Range —



**EFFECTIVE TOPICAL SOLUTIONS TO HELP
SOOTHE AND REPAIR ALLERGIC SKIN**



**INNOVATIONS
SINCE 2003**



**SCIENTIFICALLY
PROVEN
EFFICACY**



**TRENDSETTING
GALENIC FORMS**



Naturally efficient



ATOP 7® SPOT-ON

SOOTHING SPOT-ON

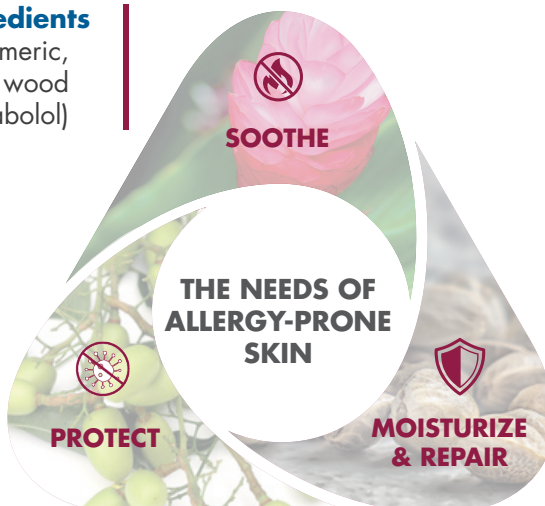


Soothing ingredients

Synergy of essential oils rich in turmeric, wintergreen, shiu wood
Candeia tree extract (bisabolol)

Purifying and antioxidant ingredients

Neem leaf extract
Essential oil of tea tree
Vegetable vitamin E



Moisturizing and cutaneous barrier repairing ingredients

Hemp and wheat seed oils: rich in EFA
Wheat phytoceramides

Directions for use:

1 pipette per week as long as necessary



First 100% natural origin spot-on for allergy-prone skin
Can substitute daily oral intake of essential fatty acids
Eco-designed packaging

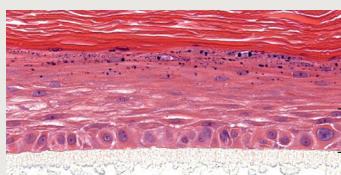
Ex vivo evaluation - Dr. C. Darmon-Hadjaje *et al.*¹

Protocol

- Model of atopic dermatitis on Reconstructed Canine Epidermis (RCE) stressed by cytokines

Results

- Morphological analysis



Normal RCE

Lack of spongiosis*

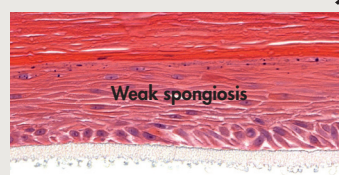
Atopic dermatitis RCE



Without treatment



Treated with **tofacitinib**



Treated with the active ingredient complex

- Pro-inflammatory marker** :

- 46%

-25%

*Spongiosis= cellular dissociation

**Dosage of IL-8



Clinical evaluation - Drs. E. Vidémont & E. Bensignor²



Protocol

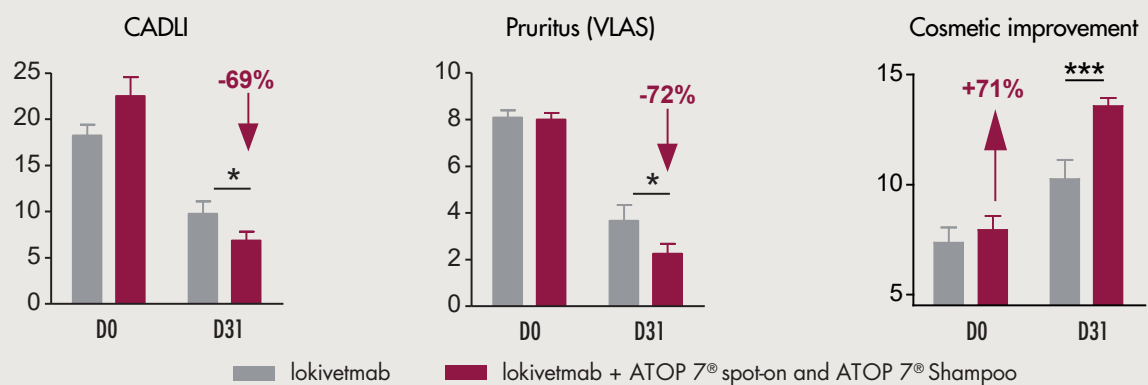
- 28 atopic dogs

- 12 dogs receive an injection of lokivetmab (Cytopoint®, Zoetis)
- 16 dogs receive an injection of lokivetmab + **ATOP 7® spot-on & ATOP 7® Shampoo** once per week

- Control at D0, D10, D17, D31 & at the time of relapse requiring a 2nd injection of lokivetmab

Results

Statistical significance * p<0.05, *** p<0.001



- Lead time before the 2nd injection of lokivetmab

Lokivetmab alone

33 days

37 days

Lokivetmab +
ATOP 7® spot-on and ATOP 7® Shampoo

Series of cases - Dr. C. Pressanti & Pr. M-C. Cadiergues, et al.³



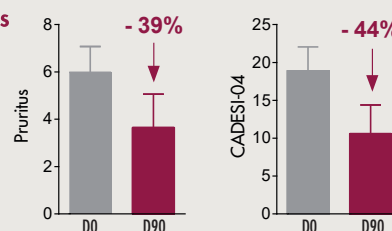
Protocol

- 5 atopic dogs

- 1 application of **ATOP 7® spot-on** per week to support the cutaneous barrier in addition to the usual medicated treatments

- Duration: **3 months**

Results



©Dr. C. Pressanti

ATOP 7® SPRAY

STEROID-FREE SOOTHING CARE



Soothing ingredients:

- Caper flower bud extract
- Candeia tree extract (bisabolol)
- Rice extract (oryzanol)
- Poria cocos and reed extracts

Moisturizing and cutaneous barrier repairing ingredients:

- Poria cocos and reed extracts
- PCA
- Hemp and neem seed oils: rich in EFA

Purifying ingredients:

- Essential oils of tea tree and cajuputi
- Neem oil

Directions for use:

Once to several times a day

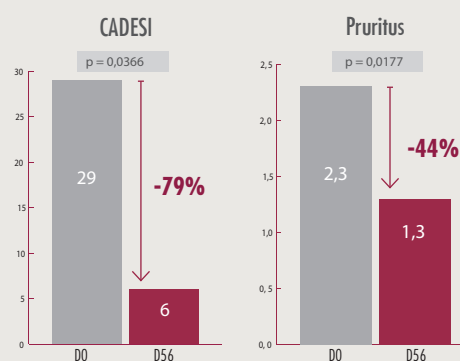


Rapid absorption | Protective "second skin effect" film

Evaluation - Drs. R. Mueller and S. Tretter⁴

Protocol

- **7 dogs** with mild to moderate atopic dermatitis
- Application of **ATOP 7® Spray** once a day
- Duration: **2 months**
- Evaluation criteria: CADESI score on 46 body sites (from 0 to 10) and pruritus score (from 0 to 10)



A case of iatrogenic hyperadrenocorticism in a dog⁵



ATOP 7® HYDRA CREAM

MOISTURIZING FLUID CREAM

Moisturizing ingredients:

- Hemp seed oil: rich in EFA
- Squalane from vegetable origin
- Sodium PCA
- Glycerin from vegetable origin

Soothing ingredient: Allantoin

Protecting "2nd skin effect" ingredient: Red microalgae extract

Bittering ingredient to discourage licking: Essential oil of orange



Directions for use:

Once to twice a day



Suitable for very dry alopecic lichenified areas
Acidifies pH⁶, a key factor in skin defense



Evaluation - Drs. M. Mosca, P. Panzuti & Pr. D. Pin⁶

ATOP 7® RANGE

ATOP 7® SHAMPOO

SOOTHING CREAM-SHAMPOO



200 ml



Cleansing ingredients:

- Coconut oil
- Glucose from vegetable origin

Soothing ingredients:

- Essential oils of wintergreen and lemon tea tree
- Caper flower bud extract

Moisturizing and cutaneous barrier repairing ingredients:

- Calcium PCA
- Osidic complex (association of sugars)
- Hemp seed oil: rich in EFA

Directions for use:

Once to several times a week



Creamy and smooth texture



Evaluation - Drs. E. Vidémont & E. Bensignor²

ATOP 7® MOUSSE

SOOTHING AND CLEANSING CARE



150 ml



Cleansing and deodorizing ingredients:

- Lipoamino acids of green apple
- Saponaria root extract
- Lichen extract

Soothing ingredients:

- Essential oil of lemon tea tree
- Caper flower bud extract
- Candeia tree extract (bisabolol)

Moisturizing and cutaneous barrier repairing ingredients:

- Glycerin from vegetable origin
- PCA
- Hemp seed oil: rich in EFA

Directions for use:

Twice a week



**Ease of use
Extends the time between shampoos**

Evaluation - Dr. E. Bensignor⁷

Protocol

- **8 dogs** with mild to moderate atopic dermatitis
- Application of **ATOP 7® Mousse** twice weekly during 14 days

Results

- Evolution of CADLI score: - **42%**
- Evolution of pruritus intensity: - **33%**



WHY INTEGRATE ATOP 7® RANGE IN YOUR SKIN CARE PROTOCOL FOR THE **MANAGEMENT OF IRRITATED OR ALLERGY-PRONE SKIN**

- To help **soothe and hydrate the skin** in addition to medicated treatments
- To help **improve natural skin defenses** by promoting **cutaneous barrier repair**
- To efficiently and gently **cleanse** the skin and to diminish the contact with allergens

IN REACTIVE

Immunomodulating treatments
(ciclosporin, steroids, oclacitinib, lokivetmab...)

In association with **ATOP 7® range**
Natural topical solutions - **Steroid-free**



IN PROACTIVE



1. C. Darmon-Hadjaje *et al.*, Study on Reconstructed Canine Epidermis carried out by an independent specialized laboratory.
2. E. Bensignor, E. Vidémont, Topical therapy with a spot-on and a shampoo containing essential fatty acids and other natural extracts increases the efficacy of Lokivetmab in canine atopic dermatitis and delays disease flares: a single-blinded, randomized, controlled study. Poster WCV 2020.
3. C. Pressanti, I.A. Lecru, F. Moog, J. Kondratjeva, J. Brun, D. Combarros, M.C. Cadiergues, Case series of five atopic dogs treated with ATOP 7® spot on. Poster SEVC 2020.
4. S. Tretter, R.S. Mueller, The influence of topical unsaturated fatty acids and essential oils on normal and atopic dogs. JAAHA: July/August 2011, Vol. 47, No. 4, pp. 236-240.
5. M-C Cadiergues, An eleven-year-old intact female Coton de Tuléar presenting with cutaneous lesions associated with iatrogenic hyperadrenocorticism. Application of ATOP 7® Spray+ twice a day as a unique care during 3 weeks.
6. M. Mosca, P. Panzuti & D. Pin, Acidic effect of Dermoscent® ATOP 7® Hydra Cream. ESVD 2018 Proceedings & Short communication.
7. E. Bensignor *et al.*, Use of antipruritic and rehydrating foams on localized lesions of atopic dermatitis in dogs: a small-scale pilot and comparative double-blinded study. Vet Dermatol 2018;29(5):446-e150.



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