

CICAFOLIA®

TO SUPPORT INTEGRITY
OF DAMAGED SKIN

Naturally efficient



Dermoscent®
LABORATOIRE





HOW TO MANAGE WOUND?

3 stages: exudation, proliferation & reepithelialization

The **speed and quality** of the healing process can be **slowed by**:

- **Local factors**: necrosis & infection, licking...
- **General factors**: diet, diabete, anaemia, age, UV radiation, medecines, dryness...

It is thus important to **help skin recovery with regenerating dermo-care & appropriate bandage** in order to avoid **chronic wound**.

CICAFOLIA® REPAIRING CARE



Regenerating action:

- ▶ Amazonian red sap extract (*Croton lechleri*)
- ▶ Peptides

Antiseptic action:

- ▶ Essential oil of cajputi
- ▶ Neem leaf extract
- ▶ Amazonian red sap extract (*Croton lechleri*)

Soothing action:

- ▶ Rice extract

Moisturizing & restructuring action:

- ▶ Hemp seed oil: rich in EFA



“Smart patch” innovation: **polysaccharide gel** forming an **invisible non-occlusive film** to protect the skin against external aggressions
Deters from licking thanks to bitter taste

SMART PATCH
INNOVATION



USAGE RECOMMENDATIONS

- ▶ **Superficial wounds** : post-surgical use, 1st degree burns, excoriation...
- ▶ **Slow-healing skin**



DIRECTIONS FOR USE

- ▶ Clean the skin
- ▶ Apply on non-infected damaged skin
- ▶ Several times a day until complete skin recovery

OPEN STUDY

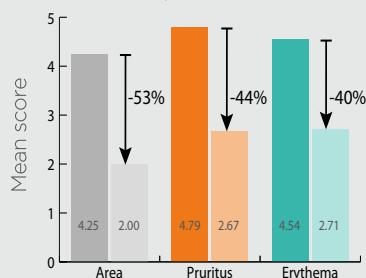
Protocol

- 10 dogs and 2 cats
- Application of **Cicafolia®** 2 to 3 times a day in average
- Mean duration of the study: **14 days**
- Evaluation of the **clinical signs**: area, pruritus and erythema from 0 (absence) to 5 (very important)

Results

Significant reduction of clinical signs

$p = 0,003$



Feline cervico-facial pruritus



D0



D15

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Skin burn on a Border Collie



D0



D30

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