

# CUTANIA® Zn-Gel | CUTANIA® Zn-Spray



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**CUTANIA®**  
TrisEDTA Wipes

**Calming and Sanitizing Dermatological Aqueous Solution with Neutral pH in Spray or Gel Format**



## Presentation:

CUTANIA® Zn-Spray: 59 and 118 ml  
CUTANIA® Zn-Gel: 30 and 59 ml

## Characteristics:

- Soothing action — Helps to relieve itching and discomfort.
- Support in skin processes associated with sensitivity or irritation.
- Zinc-based formula.
- With Carboxymethylcellulose — Provides an effect of protective film, protecting the skin of possible external aggressions.
- Helps to maintain the skin's physiological conditions.
- Neutral pH — Non-stinging . Suitable for sensitive skin.
- Antibiotic and Azole free:
  - Helps fight resistance.
  - Helps rationalize the use of antibiotics and azoles, preserving their efficacy.
- Aqueous and colourless solution — Does not stain household surfaces or fabrics.
- Not greasy.
- Low dose needed — Lower daily cost.
- Can be used with or without bandages.
- Two presentations:
  - Spray — Practical, for large areas or animals that are difficult to manage.
  - Gel — For a more precise application, facial region, animals that react to spray noise...
- Suitable for horses.

## Key Constituents:

	Zn-Spray	Zn-Gel
Zinc Gluconate	1 %	1 %
L-Lysine	1 %	1 %
Taurine	0.5 %	0.5 %
Carboxymethylcellulose	0.5 %	q.s.*

\*Until obtaining viscosity of 800-1.400 cps

## Recommended Use:

- Support in skin processes associated with sensitivity or inflammation, such as:
  - Wet eczema.
  - Licking acral dermatitis.
  - Atopy in dogs and cats.
  - Summer dermatitis in horses.
- Thanks to its Zinc content, which is an essential trace element in enzymatic reactions that take part in the regeneration of the extracellular matrix, healing processes, connective tissue repair and cell growth, as support in situations in which these effects may be beneficial.
- Helps to maintain the physiological conditions of the skin.

## How to Use:

1. Clean and dry the skin to be treated.
2. Spray (Zn-Spray) or apply (Zn-Gel) a thin layer over the skin twice daily.

The desired areas can be bandaged or left exposed and they should be re-evaluated every 7-10 days.

