

SKIN PROBLEMS?

SKIN SOLUTION!



MAXI/GUARD® Zn7™ Derm

Aids in the healing of:

- Hot spots
- Feline chin acne
- Moist incisions
- Foot pads
- Nasal fold dermatitis
- Bumblefoot

Benefits:

- Relief from itching
- Promotes healing
- Tissue friendly pH - No sting!
- Enhanced follicular regeneration
- Non-oily / nongreasy application
- Use on exposed or bandaged areas



Feline Chin Acne



Incision Sites



Hot Spots



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Natural Antipruritic / Fosters Healing

- Relief from itching
- Tissue-friendly pH-No sting!
- Enhanced follicular regeneration
- Non-oily / non-greasy application

MAXI/GUARD®

1. What is Zn7 Derm?

MAXI/GUARD Zn7 Derm is the first natural skin care topical that provides substantial anti-pruritic, anti-microbial, and wound healing benefits. The product features a neutral pH and does not sting on contact. Zn7 does not contain alcohol. The result of over 10 years of research at a major university, Zn7 provides zinc to skin tissues in an available form. Zinc is an essential trace element and is a component of over 300 metalloenzyme systems. Many of these enzymes play key roles in extra-cellular matrix remodeling, wound healing, connective tissue repair, inflammation and cell proliferation. Zn7 contains no steroids or antibiotics and can be used as an adjunct with standard steroid and/or antibiotic regimens to resolve more severe conditions.

2. On what types of skin problems should I use Zn7 Derm?

Zn7 will aid the healing of a multitude of conditions including hot spots, feline chin acne, moist incisions, post surgery wounds, foot pad injuries, lick granulomas, burns, road rash, degloving injuries and many, many others. The product is ideal for conditions that are associated with itching and where hair is slow to re-grow.

3. How does Zn7 Derm control itching?

To answer this question, we must examine how calamine lotion reduces itching. Calamine lotion's active anti-itch ingredient is a form of zinc. However, the zinc in calamine lotion offers low availability to skin tissues. The zinc in Zn7, complexed with L-lysine and Taurine, is not only neutralized at an intracellular pH of 7, but carried at higher levels to deliver greater anti-pruritic benefits deep within the skin.

4. How do I apply Zn7 Derm?

Cleanse and dry the skin to be treated. Using a clean finger, applicator, or pump spray application, apply a thin layer over affected areas twice daily. Affected areas may be bandaged or exposed.

5. Can Zn7 be used on indoor pets?

Zn7 is ideal for use with pets that live indoors. It is not sticky, greasy or oily and it absorbs into the skin quickly. Zn7 will not stain carpet or furniture and does not have any odor.

6. Can Zn7 be used on other pets besides dogs and cats?

Zn7 is safe and very effective on various skin conditions for all pets. We have multiple success stories for Zn7's use with horses, exotics, zoo animals and birds (including feather picking and bumble-foot cases).

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