

NEW KERAJET® GEL
PRESCRIPTION ONLY

STOP THE LICK LOSE THE CONE



KeraVet Gel is the new standard in wound and incision care.



NEW CLINICALLY-STUDIED STANDARD

Clinical studies show wounds and incisions treated with KeraVet Gel have significantly less edema and chronic inflammation. It's safety tested as non-toxic, non-irritating and non-sensitizing.



REDUCES THE NEED FOR E-COLLARS

KeraVet Gel reduces the need for E-Collars and other wound care products, diminishing stress and inconvenience for both clients and patients.



STOPS THE LICK

KeraVet Gel is formulated with a strong bitterant to decrease licking behavior in dogs and cats by 85%+, preventing exacerbation of the wound or incision.



IMPROVES CLIENT COMPLIANCE

KeraVet Gel is a simple at-home solution clients can stick to, resulting in fewer complications and improved compliance.

**STREAMLINE YOUR WOUND AND
INCISION CARE WITH EFFICIENT
AND EFFECTIVE KERAJET® GEL.**



CONTACT YOUR DISTRIBUTOR SALES REPRESENTATIVE TO ORDER.

RIGHT FROM DAY 1

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Day-1 application of KeraVet Gel is critical for effectively stopping licking behavior. Ensure clients understand the importance of consistent application at the start of the healing process. KeraVet Gel has a safe toxicity profile and can be applied more frequently for stubborn lickers.

**Product Specs:**

- Each tube is 7.5 mL
- Each case has 24 tubes
- Store at ambient temperatures
- Shelf life is 24 months

**SCAN TO SEE THE SCIENCE.**

Visit our website for KeraVet Gel study data and our complete safety and use information.

QUESTIONS? REACH OUT TO US TODAY.

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**Product Description**

KeraVet Gel is a non-implantable, water-based gelatinous (hydrogel) wound dressing intended to act as a protective covering in the management of a variety of partial thickness dermal wounds. KeraVet Gel is provided in a screw top multi-use tube. Each tube contains no less than 7 mL of KeraVet Gel, which contains keratin protein and is available by prescription from a veterinary practitioner.

Indications for Use

KeraVet Gel is intended to provide a moist wound environment, absorb excess exudate, and deter animal licking behavior. KeraVet Gel is indicated for management of a number of partial thickness skin wounds such as: partial thickness (first and second degree) burns, superficial injuries, cuts, abrasions, and incisions / surgical wounds. Under the direction of a veterinary practitioner, KeraVet Gel also may be used in the management of dry, light, and moderately exuding partial thickness wounds including: pressure (stage I-II) ulcers, venous stasis ulcers, ulcers caused by mixed vascular etiologies, diabetic ulcers, donor sites, and grafts. This device is available by prescription only.

Directions for Use

1. Prepare wound area to ensure wound is free of debris. The wound may be gently flushed with a mild cleanser, if needed.
2. Inspect the KeraVet Gel tube to ensure that it is not damaged and is not past its expiration date. Remove the internal seal on the KeraVet Gel tube if opening the tube for the first time.
3. Apply KeraVet Gel to form a thin layer over the wound surface and edges of normal adjoining skin. Ensure the entire wound surface is covered with the hydrogel.
4. After application, a non-adherent, occlusive secondary dressing may be applied to maintain a moist environment and prevent removal of the hydrogel.

Recommended Care

Apply KeraVet Gel every 4 to 6 hours to manage the wound and reduce licking as needed. If licking behavior persists, administer additional applications of KeraVet Gel. If wound appearance does not improve within 7 days, consult a veterinary practitioner. If a secondary dressing is used, it may be changed every 1 to 3 days, or as directed by a veterinary practitioner. When changing the dressing, lightly flush the wound bed with a gentle cleanser as determined by the veterinary practitioner and then apply KeraVet Gel by fully covering the wound.

Contraindications

KeraVet Gel is not indicated for full thickness (third degree) burns.

Ingredients

Purified water, keratin, phenoxyethanol, carbomer, ethylhexylglycerin, sodium hydroxide, and denatonium benzoate

Storage

KeraVet Gel should be stored in dry conditions at room temperature (59 - 86 °F or 15 - 30 °C). Do not use contents of KeraVet Gel if the tube appears damaged or is past the expiration date.

Package Contents

Each package contains one multi-use tube filled with no less than 7 mL of KeraVet Gel.

Warnings / Precautions

The device should not be used on skin undergoing immunohistochemical testing for skin cancer. In vitro analyses determined that an immune reagent used to detect Merkel cell carcinoma weakly reacts with KeraVet Gel. KeraVet Gel should not be used on bleeding wounds until the bleeding has been stopped. Contact a veterinary professional if (1) signs of infection occur, (2) there is a change in wound color and / or odor, (3) the wound does not begin to show signs of improvement, or (4) any other unexpected symptoms occur. KeraVet Gel is for external use only and should not be ingested. It should not be used for ophthalmic use. Keep this and all similar products out of reach of children.