"Put an End to Anal Sac Disease"



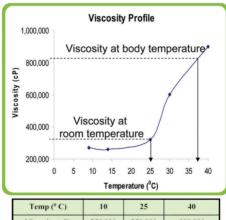
Anal Sac Infusion Gel

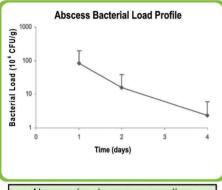
(Clindamycin hydrochloride 1%) Veterinary Medical Device - Non-Sterile Hydrogel

ClinzGard NS® is a one time application for dogs and cats with anal sac disease.

Infused into anal sacs, ClinzGard NS® gel thickens at body temperature and stays in place for 7-10 days while releasing Clindamycin HCI. Clinical studies also show that ClinzGard® decreases the size and bacterial load in abscess tissue and blood.

(See study summary at www.trilogicpharma.com)





- Viscosity (cP) 900,000
- Abscess size decreases over time Bacterial load decreases over time o 3 log reduction (99.9%) by day 4

Anal Sac Application

After expression of sacs, attach blunt nose cannula to syringe and fill sacs. Gel will thicken and stay in sacs for 7-10 days.



ClinzGard NS® can also be used in Tissue Abscesses, Bite and Puncture Wounds and Lacerations. Thoroughly clean and dry, debride if necessary, then apply ClinzGard NS® as the last step before suturing or bandaaina.

Convenient

Pre-filled 2.0 mL syringes require no mixing.

zGard NS

Easy to Use

Specialized tip allows application into anal sacs or bite wounds.

Non-Refrigerated

Two year shelf life at controlled room temperature (2° - 25° C)

Bio-adhesive and bio-eroding

Through a process of reverse thermal gelation, ClinzGard NS® thickens in the sac or wound remaining in place for 7-10 days and acting as a barrier against bacteria. It is then bioresorbed by the body and eliminated through normal metabolic means. No removal necessary.

Sustained release of Clindamycin over 7-10 days.

Peace of Mind

Send the patient home knowing that they have protection against infection.

Please read complete Instruction for Use (IFU) before using this product.



Supplied as 4 ea 2.0 mL Units with 8 blunt nose cannulas

TriLogic Pharma, LLC 5331 Perimeter Parkway Ct. Montgomery, AL 36116





ClinzGard

Barrier Gel (Clindamycin hydrochloride 1%) Veterinary Medical Device

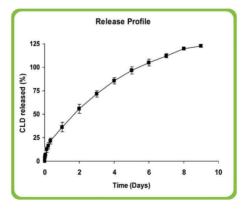
Sterile Surgical Gel for use in dogs and cats.

ClinzGard ® is a sterilized viscous formulation intended for application in Surgical Incisions or Orthopedic Procedures.

To use in surgical incisions, apply ClinzGard® before wound closure. For orthopedic procedures, apply ClinzGard® to implant before insertion. In all applications, ClinzGard® is bioresorbed as the wound heals and eliminated through normal metabolic means.







ClinzGard® stays
in place for 7-10
days acting as a
barrier against
bacterial colonization.

Formulation	<i>t</i> _{50%} (Days)	(Days)	Viscosity (cp)
ClinzGard	2	7	825,000

Convenient
Can be used with other antibiotic therapy.

- Easy to Use Sterile, single-dose syringes with conical tips allow application in hard to reach places.
- Non-Refrigerated

 Two year shelf life at controlled room temperature (2° 25° C)
- Bio-adhesive and bio-eroding
 Through a process of reverse
 thermal gelation, ClinzGard®
 thickens in the crevice remaining
 in place for 7-10 days and acting
 as a barrier against bacteria. It is
 then bioresorbed as the wound
 heals and eliminated through
 normal metabolic means. No
 removal required.
- Sustained release of Clindamycin over 7-10 days.
- Peace of Mind Send the patient home knowing that they have protection against infection.

Please read complete Instruction for Use (IFU) before using this product.



Supplied as 4 ea 1.0 mL Sterile Units with conical tips

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Available through Authorized Distributor Representatives www.trilogicpharma.com — 866-562-8042 Toll Free