

ANTIMICROBIAL OTIC SOLUTION

Vetericyn Plus® VF Antimicrobial Otic Solution is specially formulated for flushing and cleaning wounds and removing foreign debris and irritants from the outer ear and ear canal. It contains synthesized hypochlorous, a known antimicrobial also produced by the animal during phagocytosis that can be used on all otic tissue without harming fibroblast cells.



3 oz Antimicrobial Otic Solution

Product #: 2024	Bottle Weight (lbs): .25 lbs
Application Type: Flex Spout Liquid	Box Dimensions: 1.75" x 1.75" x 5.75"
Size: 3 oz	Bottles per Case: 6
UPC #: 818582012706	Case Weight (lbs): 2.05 lbs

MORE POWERFUL. BETTER APPLICATOR.

Otic solution is now formulated with 60% more active hypochlorous technology while remaining non-cytotoxic and features a new bendable spout applicator for ease of use and to prevent cross-contamination.

Uses

- + Chronic ear infections
- + Canal inflammation
- + Itchy and irritated ears
- + Remove irritants following outdoor activities
- + Post-surgical cleaning, lateral ear resection, cropping, polyp removal, aural hematoma
- + Sores/irritations from insects, ticks, etc
- + Odor control

Features

- Vetericyn Plus® VF has been shown to have anti-pruritic activity along with antimicrobial action
- Flexible tip is more comfortable for the animal and allows for better application of product
- Spout application helps prevent cross-contamination
- Safe if licked or ingested
- Can be used with damaged ear drums
- Continued use of Vetericyn helps promote healing of tissue, especially after an infection has cleared

Benefits

- Formula is pH balanced and does not irritate inflamed ears so animals do not resist treatment
- Contains no steroids, antibiotics, or alcohol
- Using Vetericyn prior to other medications helps prep otic tissues, thus allowing medications and other treatments to work more effectively

DVM Case Study:

Chronic Earwax Buildup

Problem: This 5 year old dog suffered from chronic earwax buildup with recurring ear canal infections.

Product(s) Used: Patient was instructed to flush ears with Antimicrobial Otic Solution twice weekly, decreasing foul odor and removing debris. The patient has since not suffered a recurrence of earwax buildup or ear infections.





ANTIMICROBIAL OPHTHALMIC SOLUTION

Vetericyn Plus® VF Antimicrobial Ophthalmic Solution is specially formulated for flushing and cleaning wounds and irritations to the eye. It contains synthesized hypochlorous, a known antimicrobial also produced by the animal during phagocytosis that can be used on all ocular tissue without harming fibroblast cells.



2 oz Antimicrobial Ophthalmic Solution

Product #: 2075	Bottle Weight (lbs): .15 lbs
Application Type: Yorker Spout Gel	Box Dimensions: 1.75" x 1.75" x 5.75"
Size: 2 oz	Bottles per Case: 6
UPC #: 852009002734	Case Weight (lbs): 2.05 lbs

EASIER, SAFER APPLICATION.

New spout applicator offers targeted delivery and reduces the chance of cross contamination.

Uses

- + Relieves redness, irritations, & pink eye symptoms
- + Clean discharge & drainage
- + Clean eye folds/wrinkles & reduce tear staining
- + Relieve allergy symptoms in the eye
- + Relieve dry eye (KCS)
- + Relieve eyes suffering from conjunctivitis
- + Clean and help the healing of post-surgical areas around the eye

Features

- Vetericyn Plus® VF has been shown to have anti-pruritic activity along with antimicrobial action
- Spout application helps prevent cross-contamination
- No antibiotics or steroids - safe for use in animals with systemic disease, such as diabetes

Benefits

- Non-sensitizing formula for comfort to animal during application
- Use in place of artificial tears-offering additional benefits
- Use prior to other ophthalmic solutions to clean tissue and helps other medicines work better
- Helps cornea health to assist in reducing incidence of corneal ulcers
- Routine use is shown to reduce tear staining
- Safe for use on newborn animals even before eyes open

DVM Case Study:

Dog with Severe Dry Eye

Problem: Owner was using artificial tears and tacrolimus 10-15 times per day on a spayed female dog which had developed severe dry eye (KCS). Patient also fought corneal ulcers multiple times over a two year period and reacted to cyclosporine, dexamethasone and neomycin.

Product(s) Used: Patient was more comfortable with clearer eyes after one week of Antimicrobial Ophthalmic Solution added to her treatment protocol. Upon Veterinary Ophthalmologist recheck, doctor stated the corneas were healthier than he had ever seen them. Patient did not suffer any further corneal ulcers.

