

# Otic Solution with Alkaline pH and Chelating Action that Helps to Cleanse the Ear in Otitis Processes. Prepares the Ear Before Other Procedures and Maintains the Natural Microbial Balance

## Key Constituents:



Tromethamine Base	0.60 %	EDTA	0.12 %
Tromethamine HCl	0.51 %	Benzyl Alcohol	0.30 %

## Recommended Use:



- Supports the veterinary treatment of choice in otologic processes where Gram - bacteria are involved. EDTA has shown properties on *Pseudomonas aeruginosa*.\*
- Supports the veterinary treatment of choice in otologic processes where Gram + bacteria are involved.
- Booster of veterinary treatments of choice.
- Enhances treatments which require alkaline pH.
- Creates a hostile environment for the growth of microorganisms short and long-term.
- **Safe use in case of perforated ear drum** (tympanic membrane).
- General cleansing solution prior to veterinary treatment.

## How to Use:



- It is recommended to use ABELIA® TrisEDTA from 15 to 30 minutes before the application of the otologic antibiotic to enhance its action.
- Fill the ear canal: apply 1-5 ml depending on the breed (at least 0.5 to 2 ml are needed to reach the middle ear canal).
- Massage gently but firmly the base of the ear.
- Excess solution can be removed with a soft cotton or paper towel.
- Do not remove or wash ABELIA® TrisEDTA solution.
- Apply every 12 or 24 hours for at least 4 weeks. Period of use should be assessed by the veterinarian in each specific case.
- The ears should be re-evaluated by the veterinarian every 7-10 days.



**Initial:** 1-2 times / day.

**Maintenance / Prevention:** 1-2 times / week.



You may also like:



## Presentation:

118 ml

## Characteristics:

- Helps to control the growth of microorganisms in the ear canal by creating a hostile environment for its proliferation.
- Antibiotic and Azole free:
  - Helps fight resistance.
  - Helps rationalize the use of antibiotics and azoles, preserving their efficacy.
- Suitable for use in cases of perforated ear drum (tympanic membrane).
- Synergistic action of EDTA and Tromethamine — Enhances the veterinary treatment of choice.
- Promotes an alkaline environment in the ear canal adequate for the veterinary treatment of choice.
- Benzyl Alcohol boosts its action.
- Chelating effect.
- Improved cleaning action.
- Aqueous pH 8 non-irritating formula — As a help in case of ulcerated or irritated ears.
- Does not interfere with allergy tests.
- Effective and very safe — Suitable for long-term use.
- Fragrance free — High acceptance.
- Aqueous and colourless solution — Does not stain household surfaces or fabrics.

\* Cole LK, Luu DH, Rajala-Schultz PJ et al. In vitro activity of an ear rinse containing tromethamine, EDTA, and benzyl alcohol on bacterial pathogens from dogs with otitis. Am J Vet Res 2006; 67:1040-1044