

Otodine®



Ear Cleaning Solution for Pets

Otodine® is an ear cleaning solution with a patented formula, which incorporates the dual action of Chlorhexidine digluconate and Tris-EDTA, both effective antibacterial agents.

How to Use Otodine® Ear Cleansing Solution



- Use Otodine® twice daily for at least 14 days.
- Wash and clean the auricular canal and pinna.
- Do not touch the skin with the tip of the bottle.
- Pour Otodine® into the auricular canal until the canal is completely filled.
- Massage the base of the external ear canal (cartilage) for at least one minute to allow the solution to reach the bottom of the canal. Leave to work for a few minutes.
- Dry the ear canal carefully with a cotton ball or gauze and completely remove the residual debris.

Otodine® can also be used to flush out minor wounds and abscesses

Chlorhexidine digluconate

Chlorhexidine digluconate has an antibacterial action and is not deactivated by organic debris.

Tris-EDTA

Tris-EDTA has a synergistic effect with chlorhexidine digluconate, Ethylenediaminetetraacetic acid (EDTA) has an antibacterial action, and buffer solutions containing tromethamine (Tris) have been used to increase this action. For best effect, it is important to buffer EDTA solutions to pH8 and to compound EDTA with tromethamine (Tris).

Uses

- Can be used as a pre-treatment cleanser.
- Can be used as a maintenance cleanser where bacteria has been identified by examination or cytology.

