

EARWAX

Ear drops 15 ml

Composition:

6.5% Carbamide peroxide in glycerol.

Properties:

Earwax is an antiseptic and disinfectant of the ear canal.

- It consists of urea and hydrogen peroxide in equimolecular proportion dissolved in glycerol
- Drops foam on contact with earwax due to release of oxygen. which acts as strong antiseptic and also softens and separates cerumen from the skin of the external auditory canal to facilitate Removal of wax.

Indications:

- 1.Cleaning and disinfecting the external ear canal in cases of increased secretions, wax accumulation or in other cases of inflammation
- 2.Otomycosis and microbial infections of the ear to enhance the effect of local medications
- 3.Removal of accumulated and impacted cerumen from external auditory canal that may cause conductive hearing loss
- 4.To facilitate removal and extraction of foreign bodies from the ear
- 5.Preparation of the external canal before examination or audiometry

Precautions:

- As with other otic drops it should not be used with perforated tympanic membrane.
- Avoid contact with eyes.

Dosage:

Unless it is prescribed by the physician, the usual dose is:

. 2-3 drops in the external ear canal 3 times/day. ;

Pack:

- 15 ml bottle with a dropper.

Storage:

Store at room temperature, protect from heat & light. ' Keep all medication out of reach of children

Produced by:

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