

Otoact[®]



*Ear Cleansing Solution
for Heavy Wax Build Up*



Otoact[®]

Otoact[®] is part of the Vetruus ear cleaning range and is a gentle ear cleaner for dogs and cats in cases where there is a high production of cerumen. Otoact[®] gently and effectively dissolves excess wax and allows the owner to maintain good ear hygiene at home.

Composition

- Squalene has very high ceruminolytic properties and is not ototoxic.
- Salicylic Acid has keratolytic properties and acts by selectively breaking the keratinous protein chains present in the outer skin layers. It is well tolerated by the underlying cells and assists where there is hyper-reactivity of the skin.
- Camomile is soothing and has a softening effect.
- Tannic Acid has lenitive and astringent properties on the skin.

Uses

The unique formula of **Otoact[®]** gently dissolves excess cerumen.

In the case of heavy overproduction of cerumen, use Otoprof[®] as an in-clinic deep cleansing flush and then dispense **Otoact[®]** for the owner to use at home to keep the ear canal free from wax.

How to use

- Shake well before using.
- Instill **Otoact[®]** into the ear canal and massage for a few seconds.
- Wipe off the excess with a piece of gauze or cotton wool wrapped around a finger.
- Repeat the treatment 1-2 times a week.

Recommendations

After cleaning with **Otoact[®]**, Otodine[®] can be used in cases where bacteria has been identified by examination or cytology, or Clorexyderm[®] Oto to maintain good ear hygiene in breeds predisposed to chronic ear infections.



Vetruus's Ear Cleaning Range:

- **Otodine** – patented TrisEDTA/Chlorhexidine formulation for use where bacteria have been identified by examination or cytology
- **Clorexysterim Oto** – Antibacterial and antifungal formulation for maintenance of good ear hygiene
- **Otoprof** – Deep cleansing ear wax softening foam for in-clinic use
- **Otoact** – Squalene based gentle ear cleaner in cases where there is a heavy wax build up
- **Before-x** – Antibacterial alkalising ear flush and skin cleanser containing a sterile solution of TrisEDTA



For more information on Otoact®, Before-x® and the rest of the Vetruus ear range, including Otodine, Otoprof and Clorexysterim Oto, visit www.vetruus.com

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