

ACHIEVE MORE IN EAR CLEANING



Sonotix®

Enhanced ear cleaner for dogs & cats

vetoquinol
ACHIEVE MORE TOGETHER

Sonotix[®]

Innovation & support for the management of healthy ears



Advanced ceruminolytic action

Unique triple action formula with three ceruminolytic agents working together for the most efficient dissolution of cerumen:

ETHOXYDIGLYCOL - lysing action disrupts the integrity of earwax

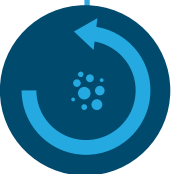
CAPRIC GLYCERIDES - emulsifies debris to expedite the cleaning process

ISOPROPYL ALCOHOL - astringent that also aids the cleaning process



Moisturising & soothing

Sonotix[®] contains glycerin and calendula that help moisturise and soothe whilst cleaning.



Sebum regulation & restoration of skin acid mantle

Exclusive lipacides in Sonotix[®] support sebum regulation and balance in the ear.



Neutral pH

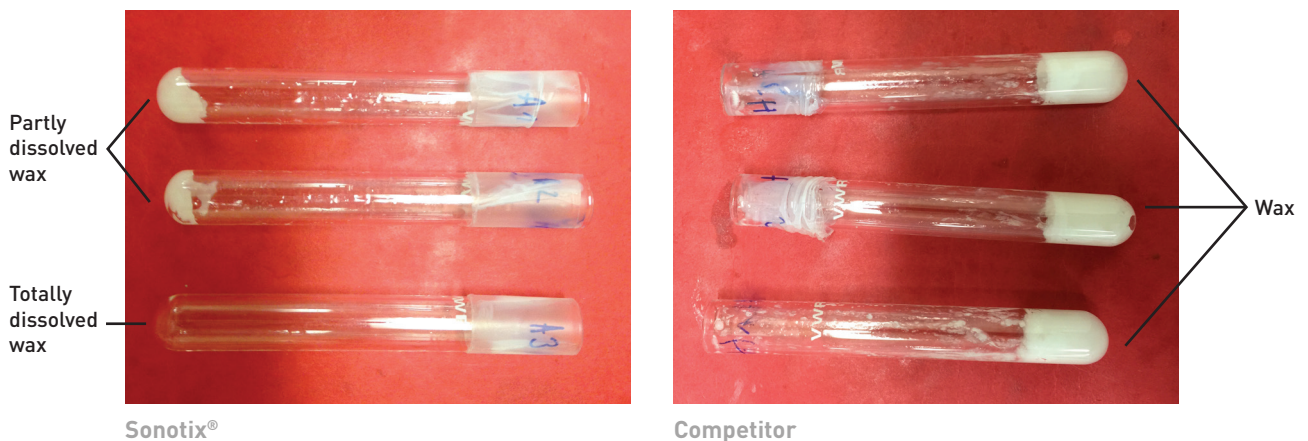
TROMETHAMINE serves as a neutralising base for Sonotix[®].



Paraben free

Proven efficacy

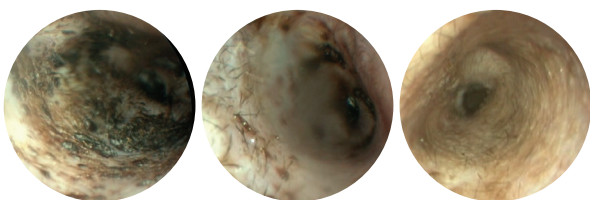
Ceruminolytic properties demonstrated in an in-vitro standardised method¹



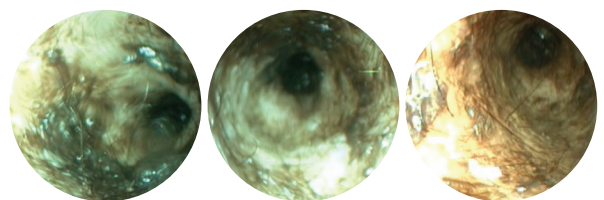
Sonotix® was tested against four commercially available ceruminolytic ear cleaners

- Nine samples of each product were tested
- Four consecutive incubations show different degrees of disintegration of standardised synthetic cerumen (SSC)
- Sonotix® induced an increasing degree of SSC disintegration and removal
- Other products did not show effective SSC disintegration

Sonotix® yields lowest video-otoscopic scores in randomised double-blind trial on dogs²



Application of Sonotix® in the right ear canal of a 5 years female English Cocker
Video-otoscopic scores T0= 7, T0+30 min= 4, J7= 1

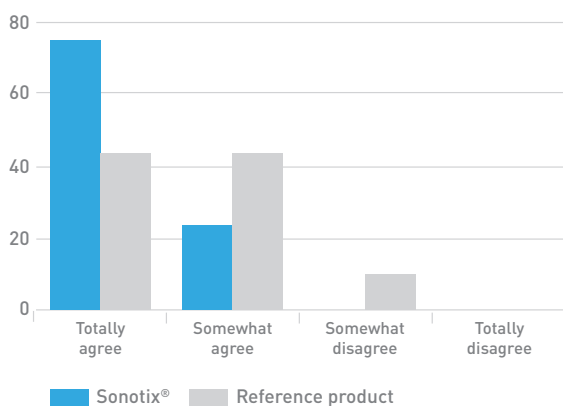


Application of reference product in the right ear canal of a 3.5 years male Retriever Labrador
Video-otoscopic scores T0= 6, T0 + 30 min= 5, J7= 3

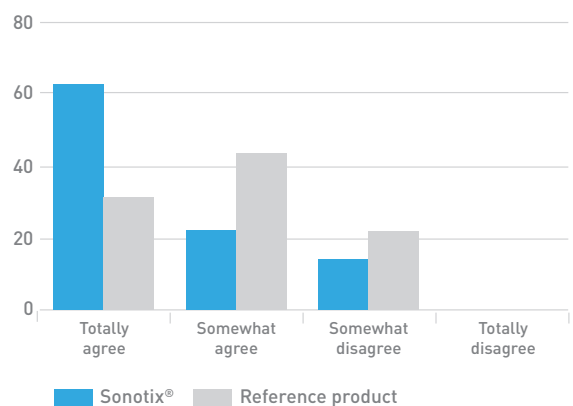
User responses to Sonotix®

20 pet owners compared the use and functioning of Sonotix with a competitive reference product on 24 dogs.³

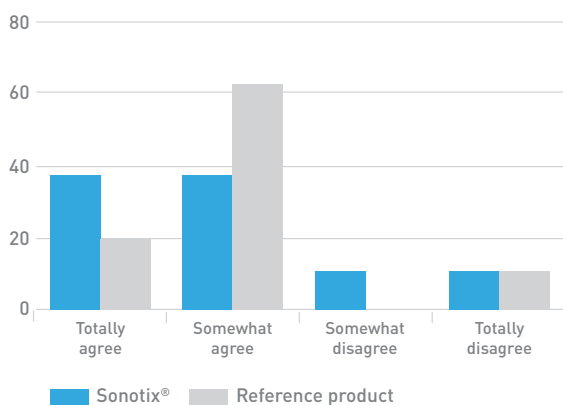
The ear cleaner is able to act deeply



My dog was cooperative for the full period



My experience with this product was more satisfying than with other ear cleaners



- Each owner answered the same Quality of Life questions
- Analysis of two global QoL indicators (disturbance and stress) show that ear conditions affect owners
- Efficient treatment results in improvement of the QoL indicator disturbance

Gentle on the ears

Contributes to the balance of the ears through ceruminolytic and moisturising action

Ceruminolytic action

Unique combination of ingredients

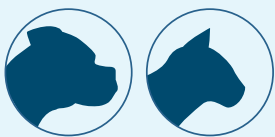
Ceruminolytic agents that together disrupt the integrity of earwax, emulsify debris and aid in the cleaning process.

Moisturising action

Natural Moisturing Factor (NMF)

Glycine biovectors: one of the amino acids that makes up the NMF and participates in maintaining an optimal water gradient.

Sonotix® - making ear care easier



For both cats & dogs



Dual delivery system



Fresh lemon scent



No parabens

References

1. Brevet A, Moreau M, Petit JL: Comparative in vitro ceruminolytic activity of 5 commercialized veterinary ear cleaners and a new ear cleaner prototype, 21st FECAVA Eurocongress, 15-17 October 2015, Barcelona, Spain.
2. Marignac G, Jamet JF, Petit JY, Petit JL, Woehrlé F, Perrot S: Prospective study of the effect of otitis externa before and after treatment on 20 owner's assessment of their own and their dog's quality of life, WCVD-8, FC-1300, May 31-June 4, 2016, Bordeaux, France.
3. Prospective study of the effect of otitis externa before and after treatment on 20 owner's assessment of their own and their dog's quality of life.

Sonotix® & Aurizon®

The Vetoquinol Australia otic range



For clean, healthy ears

Sonotix® is a gentle but enhanced ear cleaner for cats and dogs with efficient ceruminolytic properties making usage easier. Calendula and glycerin soothe and moisturise whilst the lemon scent gives a more pleasant odour to the ear.



For Otitis Externa

Aurizon® is Vetoquinol's unique product for Otitis Externa in dogs: a combination of three key ingredients in a formulation that passes through cerumen.

Dexamethasone, Clotrimazole and Marbofloxacin work in synergy to provide quick pain relief in a convenient once-a-day application.

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