

Otoflush®

Meet the new big brother!



New 250ml size, same great benefits!

- > Neutral pH, 'no sting' formulation
- > BAEP tested for use in ruptured ear drums¹
- > Improves antimicrobial penetration^{2,3}
- > Reduces MIC's to antibiotics⁴
- > Reduces microbial numbers
- > Has a rapid action, with topical medication able to be applied 15 seconds after Otoflush®

For more information visit our website at glapharma.co.nz or phone us on 0800 DERM CARE (337 622).

**Available
late Autumn
2023**

DISTRIBUTED IN NZ BY:

 **Pharma**

ACVM Registration No: A11163. References: 1. Ototoxicity and Tolerance Assessment of a TrisEDTA and Polyhexamethylene Biguanide Ear Flush Formulation in Dogs. Mills, Ahlstrom & Wilson. J.Vet.Pharmacol.Therap. 28: 391-397. 2005; 2. In-vitro susceptibility of Pseudomonas aeruginosa to carbenicillin, glycine, and ethylenediaminetetraacetic acid combinations. G F Gerberick and P A Castric. Antimicrob. Agents Chemother. April 1980 vol. 17 no. 4 732-735; 3. Uptake of antibiotics in gram-negative bacteria exposed to EDTA-Tris. R.E. Wooley, M.S. Jones, E.B. Shotts Jr. Veterinary Microbiology Volume 10, Issue 1, December 1984, Pages 57-70; 4. Data on file at Dermcare-Vet. Clinical studies in support of registration. 4. In vitro antimicrobial efficacy of two commercial tris Edta ear wash solutions and Otonide against Otitis Externa pathogens with emphases on resistant Pseudomonas aeruginosa (Wigg, Doecke, 2005) Commercial in confidence report.