

Peptivet Ear Range



Antibacterial,
Anti-Fungal &
Soothing Ear
Drops & Gel



Peptivet[®] Ear Drops

Peptivet Ear Drops is an antibacterial / antifungal soothing ear solution for dogs with ears prone to repeat ear problems. Peptivet Ear Drops contains Chlorhexidine, Tris EDTA and a novel peptide to help manage bacteria and yeast. Vitamin PP, Zinc PCA and GPI Lysine work together to soothe the skin and reduce redness and itch.

Particularly useful for dogs with skin sensitivities who get red and itchy ear canals, Peptivet Ear Drops can help minimise the overuse of antibiotics in cases where mild-moderate bacteria and yeast have been identified on cytology. Clinically proven and Dermatologist recommended.

Composition:

- **AMP2041 peptide** - antibacterial, anti-fungal, anti-biofilm and potentiating
- **Tris-EDTA** - alters the permeability of bacterial and fungal cell membranes and enhances the activity of chlorhexidine
- **Chlorhexidine digluconate** - antibacterial and anti-fungal
- **GPI Lysine** - reduces redness and itch
- **Vitamin PP** - soothing and restores barrier function
- **Zinc PCA** - soothing and moisturising

How to use

- Clean the ear canal first
- Apply Peptivet Ear Drops and massage the base of the ear
- Apply daily after cleaning for 10-14 days
- Use 1-2 times per week ongoing to keep the ears healthy

Uses:

- Can be used as an alternative to antibiotics in ears where mild - moderate bacteria +/- yeast have been identified on cytology
- If bacteria have been identified, clean the ears first with Otodine
- If yeast have been identified, clean the ears first with Clorexyderm Oto
- Can be used long-term as maintenance to prevent relapse in animals prone to repeat ear problems



Peptivet[®] Oto Gel

Peptivet Oto Gel is an antibacterial / antifungal soothing gel for dogs with ears prone to repeat ear problems. Peptivet Oto Gel contains Chlorhexidine, Tris EDTA and a novel peptide to help manage bacteria and yeast. Vitamin PP, Zinc PCA and GPI Lysine work together to soothe the skin and reduce redness and itch. Particularly useful for dogs with skin sensitivities who get red and itchy ear canals. Peptivet Oto Gel can be applied daily or every 48 hours to improve owner compliance. Clinically proven and Dermatologist recommended.

Composition:

- **AMP2041 peptide** - antibacterial, anti-fungal, anti-biofilm and potentiating
- **Tris-EDTA** - alters the permeability of bacterial and fungal cell membranes and enhances the activity of chlorhexidine
- **Chlorhexidine digluconate** - antibacterial and anti-fungal
- **GPI Lysine** - reduces redness and itch
- **Vitamin PP** - soothing and restores barrier function
- **Zinc PCA** - soothing and moisturising

Uses:

- Can be used as an alternative to antibiotics in ears where mild - moderate bacteria +/- yeast have been identified on cytology
- If bacteria have been identified, clean the ears first with Otodine
- If yeast have been identified, clean the ears first with Clorexyderm Oto
- Can be used long-term as maintenance to prevent relapse in animals prone to repeat ear problems and for dogs who get red and itchy ear canals

Not suitable for dogs with hairy ear canals or stenosed ear canals.
Peptivet Ear Drops recommended in these ears.

How to use

- Clean the ear canal first
- Apply Peptivet Oto Gel and massage the base of the ear
- Apply daily after cleaning for 10-14 days
- Use 1-2 times per week ongoing to keep the ears healthy



Management Protocol

Mild - Moderate
Bacteria

Otodine + Peptivet
Ear Drops

Mild - Moderate
Yeast

Clorexyderm Oto +
Peptivet Ear Drops

Mild - Moderate
Bacteria + Yeast

Otodine + Peptivet
Ear Drops

Red & Itchy
No Bacteria or
Yeast

Otodine + Peptivet
Oto Gel

Clinical Evidence



[CLICK HERE](#)

In vitro antimicrobial activity of a gel containing antimicrobial peptide AMP2041, chlorhexidine digluconate and Tris-EDTA on clinical isolates of *Pseudomonas aeruginosa* from canine otitis

Giovanni Ghibaudo, Davide Santospirito†, Andrea Sala, Sara Flisi, Simone Taddei, Sandro Cavarani and Clotilde Silvia Cabassi
Vet Dermatology 2016



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Broad-spectrum activity of a novel antibiotic peptide against multi drug-resistant veterinary isolates

C.Cabassi, S.Taddei, S.Cavarani, M.C.Baroni, P.Sansoni, A.A.Romani
The Veterinary Journal 2013



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A prospective, blinded, randomized, controlled, multicentric clinical trial comparing the efficacy and safety of two treatment protocols of a new otological gel containing AMP2041 (Peptivet® oto gel) in client-owned dogs with acute externa otitis

G.Ghibaudo



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Antimicrobial Peptides - A New Approach

E.Bensignor & S.Viaud
La Depeche Technique



BONUS OFFERS

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For a special free of charge bonus offer on Peptivet Ear Drops & Oto Gel, as well as other products in our range click above



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