



DENTIHEX

Chlorhexidine 0.2%



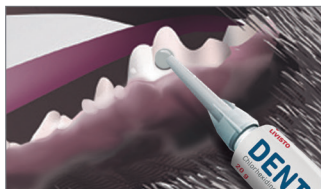
How to apply:



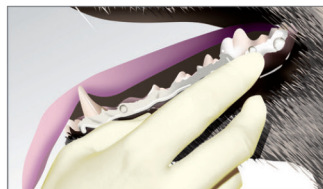
1. Apply **DENTIHEX** after feeding to maximise its benefits.



2. For application, attach the enclosed applicator to the tube. This allows easier access to the rear gum.



3. Using the applicator, apply a pea-sized amount along the outside of the teeth focusing on the gumline.



4. With a finger, gently cover the gums and teeth, if your pet allows.

- **Adhesive properties allow for easy application**
- **Long-lasting, slow-release, 24 hour formula**
- **Quick and easy dental homecare without the need for brushing**

1. B. Niemiec et al. World Small Animal Veterinary Association Global Dental Guidelines (2020), Journal of Small Animal Practice, Vol 61. 2. Bell A, Helm J, Reid J. Veterinarians' attitudes to chronic pain in dogs. Vet Rec. 2014 Nov 1;175(17):428. doi: 10.1136/vr.102352. Epub 2014 Jul 15. PMID: 25028465.



Distributed by: **Forte Healthcare Ltd**
Block 3, Unit 9, CityNorth Business Campus, Stamullen, Co. Meath,
K32 D990, Ireland. **Tel:** +353 (0)1 841 7666
Email: enquiries@fortehealthcare.com
Web: fortehealthcare.com.

Date of preparation: December 2025. FOR433.



24-hour
PROTECTION
in every application



DENTIHEX

Chlorhexidine 0.2%
A REASON TO SMILE

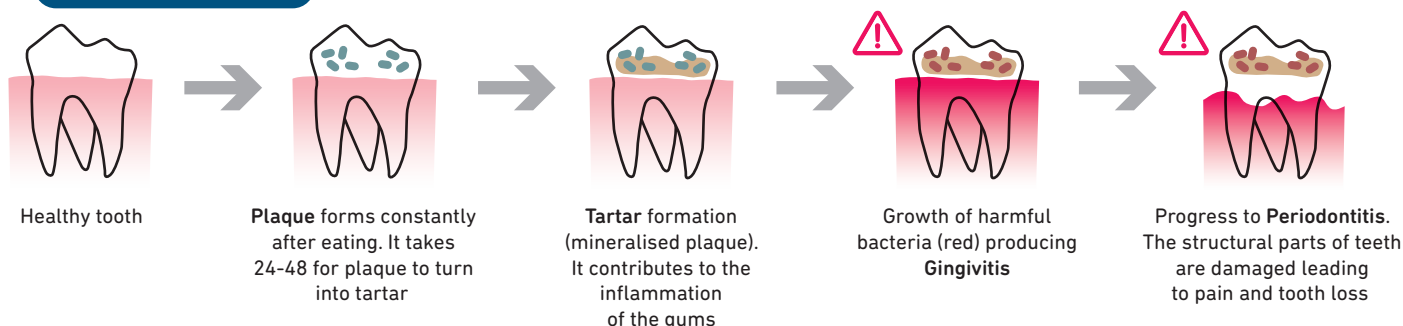
Adhesive dental paste
for dogs and cats



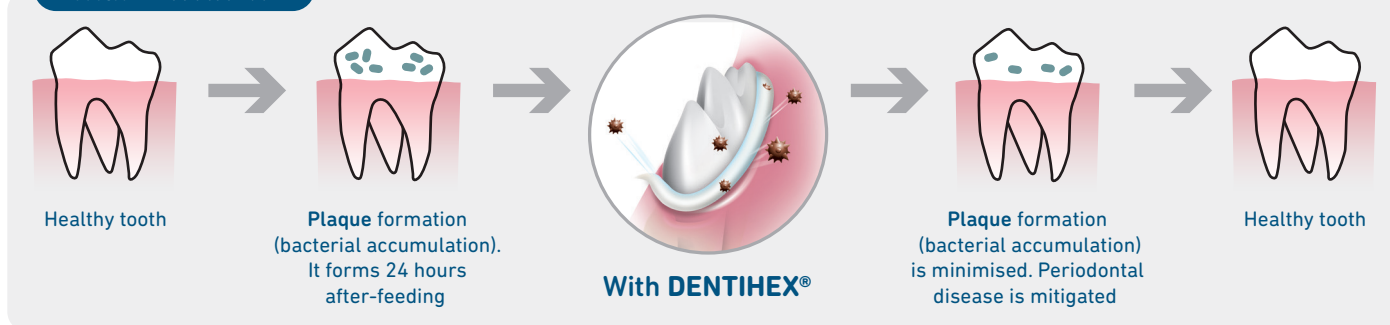
Why is dental health important for your pet?

DENTIHEX® minimises plaque formation, helping to mitigate against periodontal disease in your pet.

Without DENTIHEX®



With DENTIHEX®



Important facts



- 1 By two years of age, 90% of dogs and cats have periodontal disease¹
- 2 Periodontal disease is painful and affects your pet's quality of life^{1,2}
- 3 Prevention is better than cure!

What can you do?



-  Ask your vet for a dental check at your pet's next appointment
-  Your vet may advise dental treatments for your pet such as scaling the teeth to clean them
-  Dental homecare such as the regular use of DentiHex is vital to keep your pet's teeth and gums healthy