

Plaqtiv+ is a new oral care range for cats and dogs that delivers real-world results. With its patented **Xpersiv™** technology, **Plaqtiv+** captures minerals, inhibiting biofilm maturation and thus formation of calculus.



Plaqtiv+

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SUITABLE FOR

EASE OF USE

ABOUT THE PRODUCT

WHY USE IT?

Water additive









The easiest product to use - simply add 2 capfuls to 600 ml of the pet's drinking water

 Hands-off administration quickly becomes a daily habit, meaning high adherence and reliable efficacy

Spray







 Easy to use – just lift the pet's upper lip to expose their teeth and gums, and spray twice on each side of the mouth

- No pressure on the gums, making it a good first step into a puppy's dental care routine
- Fits into a handbag for easy use on the go

Wipes







- Provides the mechanical action of a toothpaste, without the frustration of using a toothbrush
- Simply wrap the wipe around fingers and rub gently across pet's teeth and gums
- Gets pets used to contact with their teeth and gums, making it a good stepping stone to toothbrushing

Toothpaste







- The gold standard of oral care
- Available in malt, a taste that is highly accepted by pets
- A more dedicated but very effective way to maintain pets' oral health

"THERE'S A PLAQTIV+ PLAN FOR EVERY PET"

Home oral care can be started as soon as pets develop permanent teeth.¹ Starting home oral care early in a pet's life can help make acceptance easier.²





Plaqtiv+
oral care



YOUNG PUPPIES AND KITTENS



• The ideal time to start a dental care routine is when pets are still young.



• Start with **spray**, then **wipes**, then **toothpaste**.



 If owners don't manage to progress all the way to toothpaste, they can combine with the water additive for maximum effect.



DENTAL CHEW AND FOOD CANDIDATES



- Dental chews and food only involve premolar and molar teeth, not canines.
- **Spray** or **wipes** can be used to address the front teeth that chews and/or food don't reach.



OCCASIONAL TOOTHBRUSHERS



- Toothbrushing decreases plaque by 37% if done daily, 25% if done every other day, and 10% if done weekly.³
- Occasional toothbrushing can be combined with the water additive to increase efficacy without increasing effort.



SCALE AND POLISH CANDIDATES

- The water additive can be used at least 1 month before the procedure to soften calculus.
- After the procedure, when brushing is not possible, the water additive can be a good alternative.

- 1. Bellows J et al. *J Am Anim Hosp Assoc* 2019;55(2):49-69.
- 2. Harrison C. Available at: https://www.theveterinarynurse.com/review/article/nutrition-and-preventative-oral-healthcare-treatments-for-canine-and-feline-patients [Accessed September 2021].
- 3. Harvey C et al. J Vet Dent 2015;32(1):16-21.