



we
dental®

Enzymatic Toothpaste

Plaque prevention
Fresh Breath
No Brushing

wepharm®
Animal Welfare

wepharm.com



WeDental® Dogs and Cats 100 gr



Enzymatic oral paste with anti-bacterial and anti-tartar action that contributes to a good oral health and generalized well-being.

Presentation:

Dosing bottle with sealed pump.
Palatable oral paste net quantity:
100ml



WeDental® Composition

Enzymatic Complex (Lactoferrin, Lactoperoxidase, Lysozyme, Isothiocyanate Salt, Glucose Oxidase), Silicone Abrasive Complex, Zinc Chelate, Sorbitol, Chicken Flavour Palatabilizers.

Instructions for use, recommendations and doses

If you use a specific toothbrush for dogs or cats, you should apply the toothpaste directly to the toothbrush and brush the teeth daily with WeDental®.

In cases where brushing is not possible, administer the suitable daily dose.

For dogs: apply directly between the gum and cheek on each side of the mouth.

For cats: apply directly between the gum and cheek on each side of the mouth or on a paw so the cat licks the toothpaste.

Generally, WeDental® can be used daily.

If necessary, the teeth should first be scaled by the Veterinarian.

Press the pump once - 1 dose

Small dogs and cats (<10 kg): 1 dose per day

Dogs from 10 to 20Kg: 2 doses per day

Dogs over 21Kg: 3 doses per day

Special precautions for use

In case of accidental contact with the eyes, rinse thoroughly with water.

Special Precautions

Store WeDental® at room temperature, in a dry place protected from direct light.

Empty containers and any remaining product should be disposed in accordance with the current waste disposal practices.

Keep out of reach and sight of children.

Bibliography:

(1) Wallis, 2015, A longitudinal assessment of changes in bacterial community composition associated with the development of periodontal disease in dogs, Veterinary Microbiology (2) Mandell, 1999, The role of saliva in maintaining oral homeostasis The Journal of the American Dental Association (3) Preventive veterinary Medicine, 2011, Association between chronic azotemic kidney disease and the severity of periodontal disease in dogs (4) Veterinarian Intern Medicine, 2013, Chronic Kidney Disease in Dogs in UK Veterinary Practices (5) Southern California Veterinary Dental Specialties, Periodontal-Disease (6) Anderson, 2015, Clinical and Histopathologic Characterization of Canine Chronic Ulcerative Stomatitis, Veterinary Pathology.

NESTU®

Nestu MENA Regional Office
Office 602, North Tower
Dubai Science Park
Dubai, UAE
Email: info@nestu.health



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we dental®

The presence of plaque and tartar is a result of the accumulation of bacterial products in the mouth, what contributes to bad breath and inflammation of the gingival tissue.

If left untreated, the process on gingival retraction begins, leading to premature teeth loss, abscess formation and even bone infections with drainage paths in the nasal cavity.

In extreme cases, this dental and gingival process can lead to the infection of other internal organs through the transmission of bacteria into the bloodstream. Controlling the bacteria responsible for plaque formation is the key to a healthy mouth and overall well-being.

WeDental® actively attacks the bacteria responsible for bacterial plaque formation, combining the Action of Natural Enzymes, an Abrasive Silicone System and Zinc Ions.

Integrated Action of WeDental®

WeDental® has an anti-bacterial and anti-tartar action through three mechanisms:



Enzymatic Action

WeDental® has the "peroxidase system" effect. When in contact with the mouth, the lactoperoxidase produces hydrogen peroxide with antibacterial effect.

This "peroxidase system" effect also promotes the production and release of natural oral enzymes, such as Lactoperoxidase, Lysozyme and Thiocyanate Ion, with oral antibacterial effect.

Clinical studies demonstrate that the enzymatic system in WeDental® can protect the enamel. This system prevents plaque formation, inhibits the enzymes produced by Streptococcus mutans, decreases bad breath and improves oral health.



WeDental maximizes the Mechanical Abrasive Action

Unlike humans, animals do not brush their teeth regularly, so they need a mechanical abrasive action to physically destabilize and remove plaque or tartar. WeDental® has developed an effective and gentle abrasive system which, through the action of a silicone form present in the paste, guarantees the brushing effect.



WeDental provides Zinc Ions with three mechanisms of action

- › Zinc ions bind to the sulphur released by the bacterial plaque, neutralizing bad breath.
- › Zinc ions act as catalysts in many enzymatic reactions, thus functioning synergistically with the peroxidase system.
- › Zinc ions are important in repairing collagen and in wound healing of animals with gingivitis.



State-of-the-art Enzymatic System for the Prevention of Bacterial Plaque

Mode of Action

Mechanism of Enzymatic Action

WeDental® simulates the natural environment of the mouth through a combination of five enzymes that reproduce the natural defenses of saliva and prevent Xerostomia (dry mouth).

Lubrication, washing and antimicrobial activities of saliva play an essential role in maintaining a good oral health.

Five powerful enzymes essential for WeDental® Action



