

A Healthy Solution for FRESH BREATH and MORE







C.E.T. VEGGIEDENT FR3SH Tartar Control Chews for Dogs

UNIQUELY TARGET BAD BREATH AND SUPPORT PROPER DIGESTION

1 CLEANSE Addresses oral causes of bad breath

2 FRESHEN Innovative breath-freshening effect

3 BALANCE Includes a prebiotic known to promote a balanced and healthy gut flora



PROMOTE A BALANCED AND HEALTHY GUT

Benefits of a prebiotic²

- BALANCES GUT FLORA
- PROMOTES NITROGEN METABOLISM >
- HELPS MAINTAIN INTESTINAL WELL-BEING



BREATH-FRESHENING EFFECT OBSERVED IN PET OWNER TRIAL

Freshens breath—over the short and long term¹

DAY 1



SIGNIFICANT IMPROVEMENT

FROM DAY 1

>>>









IMPROVEMENT REMAINS
OBSERVABLE AFTER EACH INTAKE

CONTINUED IMPROVEMENT
OVER A 2-WEEK PERIOD

Improvement of bad breath was perceived by

90%
OF OWNERS



870/0
WOULD RECOMMEND
THE PRODUCT¹

PALATABILITY THAT'S DISTINCTLY FRESH³



PREHENSION

100/

TOTAL CONSUMPTION

92%

The impact of periodontal disease on bad breath and canine health

A CLOSER LOOK AT BAD BREATH

complain about their dog's bad breath4

- Bad breath can be an indication of a bigger problem such as periodontal disease⁵
- Left unaddressed, periodontal disease can result in significant pain and shorter life expectancy⁵
- Plaque and tartar are 2 leading contributors to bad breath and periodontal disease⁶











IMPACT OF PERIODONTAL DISEASE



 Periodontal disease has been linked to serious systemic health issues (eg, cardiovascular, gastrointestinal, renal, and respiratory problems, as well as diabetes mellitus)⁵



DISEASE



ISSUES



PROBLEMS



DIABETES **MELLITUS**

Experts recommend daily dental chews

The World Small Animal **Veterinary Association (WSAVA) Global Dental Guidelines** recommend daily dental chews as an effective and convenient option for home care.⁵

66 Daily home care is critical in management of oral health. Consistent and effective active home care is rarely performed, therefore, passive home care with dental chews or water additives is likely the best option. "

> **Brook A. Niemiec** DVM, Fellow AVD, DiplEVDC, DiplAVDC



The same great features as C.E.T.® VEGGIEDENT® Tartar Control Chews for Dogs

TRUSTED FORMULA



Plant-based alternative to rawhide chews — free of animal protein and wheat gluten



Non-GMO corn used, no artificial ingredients, and moderate in calories



Great taste that dogs love³



- Maximizes prehension, allowing the chew to scrape away tartar in hard-to-reach places
- Enhances the mechanical action of chewing



PROVEN TO REDUCE TARTAR AND PLAQUE WHEN GIVEN DAILY?

370/0 PLAQUE REDUCTION

70%
TARTAR REDUCTION



The newest addition to the C.E.T. Brand product line



DISCOVER THE BENEFITS OF C.E.T. BRAND PRODUCTS

- Available from Virbac— a worldwide leader in dental solutions⁹
- Trusted by veterinarians for 30 years





The freshest new innovation from Virbac

3-way performance that cleans teeth, freshens breath, and supports proper digestion.



CLEANSE to address the oral causes of bad breath

Proven to reduce tartar and plaque when given just once daily⁸

FRESHEN bad breath over the short and long term

 Significant improvement from day 1 and continued improvement over a 2-week period¹

BALANCE healthy gut flora

Contains a prebiotic known to support proper digestion²

Includes the same great features as C.E.T.® VEGGIEDENT® Tartar Control Chews for Dogs.

Virbac-sponsored dental educational resources the new Electronic Veterinary Dental Scoring program: www.evds.org/home/veterinary-dental-scoring





OFFER YOUR PATIENTS FRESH BREATH AND MORE

To order

Contact your distributor or Virbac representative, or call 1-844-4-VIRBAC (1-844-484-7222).
Visit us.virbac.com to learn more.

References: 1. Chaix V, Navarro C, Espuna G. Evaluation of breath freshening effect in dogs following chew administration: an open field trial. In: Proceedings from the European Veterinary Conference Voorjaarsdager April 11–18, 2018; The Hague, Netherlands. 2. Flickinger EA, Schreijen EMWC, Patil AR, et al. Nutrient digestibilities, microbial populations, and protein catabolites as affected by fructan supplementation of dog diets. JAnim Sci. 2003;81:2008–2018. 3. Chaix G, Lloret F. Palatability in dogs of a new vegetable dental chew (VeggieDent® FR3SH*) which helps to reduce plaque and calculus formation and helps to maintain a healthy and fresh breath. In: Proceedings from the 27th European Veterinary Dental Forum; May 31–June 2, 2018; Innsbruck, Austria. 4. Data on file, Kynetec market research, 2016. Virbac Corporation. 5. Niemiec BA, Gawor J, Nemec A, et al. World Small Animal Veterinary Association Global Dental Guidelines. http://www.wsava.org/guidelines/global-dental-guidelines. Accessed January 10, 2018. 6. Niemiec BA. Periodontal disease. Top Companion Anim Med. 2008;23:72–80. 7. State of pet health 2016 report. Banfield Pet Hospital website the thits //www.stateofpethealth.com. Accessed January 17, 2018. 8. Clarke DE, Kelman M, Perkins N. Effectiveness of a vegetable dental chew on periodontal disease parameters in toy breed dogs. J Vet Dent. 2011;28(4):230–235. 9. Data on file, CEESA data Q3 2016. Virbac Corporation.



