

Brushing and Rinses

Brushing

This is the best way to prevent calculus and plaque formation Daily brushing is best but 3-4x a week will also be helpful. Use a pet toothpaste not a human toothpaste

Products available:

C.E.T. toothpaste in poultry, mint, and malt flavors

OraVet

a unique product that is applied after a dental cleaning. Then you apply it just once a week. It is odorless, tasteless, and invisible. It binds to the tooth to create a very slick surface that helps prevent plaque from attaching.

*Maxi/Guard gel and CET rinse products that are plaque fighters and should be applied 3-4x a week

Diets

Hill's t/d

Available for both cats and dogs can be used as a treat or as a meal. It mechanically abrades the tartar and plaque from the tooth surface as they chew the kibble.

Eukanuba Diets

All Eukanuba diets have sodium hexametaphosphate, a dental enzyme incorporated in every kibble to reduce plaque and tartar. They are also life-staged for every age and condition of your pet.

Science Diet Oral Care

Formulated to mechanically reduce plaque and calculus. They help but they are not as effective as t/d or Eukanuba products

Dental Chews

C.E.T. Hextra Chews for dogs

C.E.T. Oral Hygiene Chews for cats

A rawhide chew that has chlorihexidine incorporated in the chew. It keeps working 24 hours after it is chewed.

Daily use is recommended.

C.E.T. Rewards and Greenies

Removes plaque and helps to promote

fresh breath for dogs and cats

Chew Toys Toys like the Kong toy can be filled with tooth paste

Drinking Water Treatment |

Oxyfresh and Breathalyser

Mixed in the drinking water it promotes fresh breath and decreases bacteria in the mouth

These are good choices only if you cannot do any other type of homecare.