C.E.T. ORAL HYGIENE RINSE- chlorhexidine gluconate rinse Virbac AH, Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

C.E.T. Oral Hygiene Rinse

DIRECTIONS: Rinse daily following each meal or as directed by your veterinarian. Hold bottle in the upright position, below your pet's field of vision. Gently elevate the upper lip to expose the teeth and gums. Point and squeeze to apply a gentle stream of C.E.T. Oral Hygiene Rinse. Avoid touching the gum with the nozzle to avoid any injury in case of movement of your pet.

ACTIVE INGREDIENTS: 0.12% chlorhexidine gluconate, 0.05% cetylpyridinium chloride, and zinc in a soothing alcohol-free vehicle. Chlorhexidine is present in free and encapsulated form.

IMPORTANCE OF ORAL HYGIENE: Plaque is the soft, grayish-white film which is formed continuously on tooth surface by the proliferation of bacteria. Within days, plaque mineralizes into calculus, or tartar, which acts as a framework for further plaque development. If not eliminated, plaque bacteria can infect the gums and structures which support the teeth. The result is gingivitis and eventually periodontal disease, which causes bad breath, pain and tooth loss. Chronic oral infection can also lead to disease in other parts of the body, including the heart, lungs and kidneys.

Spherulite technology is a patented encapsulation system developed by Virbac, which can extend the release of active ingredients at the site of application for longer efficacy

Keep out of the reach of children

Store at room temperature

LOT NO. AND EXP. DATE ON BOTTOM

Virbac

Animal Health

Virbac AH, Inc.

P.O. Box 162059 Fort Worth, Texas 76161 1-800-338-3659

Product Code CET501 LB501-05

PRINCIPLE DISPLAY PANEL -8oz Package

NDC 051311-508-08

Virbac

Animal Health

ORAL HYGIENE

C.E.T.

Home Dental Care

Oral Hygiene Rinse for Dogs and Cats

SPHERULITES

CHLORHEXIDINE

C.E.T.

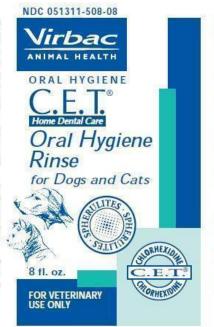
FOR VETERINARY

USE ONLY

■INDICATIONS: C.E.T. Oral Hygiene Rinse contains ZincChlorhexidate™, a synergistic combination of two effective oral hygiene compounds to guard against plaque without brushing. ZincChlorhexidate™ combines chlorhexidine, the most effective antiplaque agent available, and zinc gluconate, a compound which inhibits plaque and calculus maturation, enhances the antiplaque activity of chlorhexidine and reduces bad breath. C.E.T. Oral Hygiene Rinse also contains cetylpyridinium chloride for fresher, clean-smelling breath.

Use C.E.T. Oral Hygiene Rinse daily on days when brushing isn't possible. C.E.T. Oral Hygiene Rinse is alcohol free, and will leave your pet with clean teeth and fresh breath while providing soothing, temporary relief of minor gum irritation.

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Virbac

ANIHAL HEALTH

Product Code CET501 LB501-05

C.E.T. ORAL HYGIENE RINSE

chlorhexidine gluconate rinse

Product Information				
Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:51311-508	
Route of Administration	ORAL			

Active Ingredient/Active Moiety Ingredient Name Basis of Strength CHLORHEXIDINE GLUCONATE (UNII: MOR8 4MUD8 E) (CHLORHEXIDINE UNII:R4KO0 DY52L) CHLORHEXIDINE GLUCONATE 1.2 mg in 1 mL

Inactive Ingredients	
Ingredient Name	Strength
CETYLPYRIDINIUM CHLO RIDE (UNII: D9 O M4SK49 P)	0.5 mg in 1 mL

Packaging				
	# Item Code	Package Description	Marketing Start Date	Marketing End Date
	1 NDC:51311-508-08	237 mL in 1 BOTTLE		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		03/24/2004	

Labeler - Virbac AH, Inc. (131568396)

Registrant - Virbac AH, Inc. (131568396)

Establishment				
Name	Address	ID/FEI	Business Operations	
Virbac Corporation		829166276	manufacture	

Establishment				
Name	Address	ID/FEI	Business Operations	
Lab Express International		800875106	api manufacture	

Revised: 2/2016 Virbac AH, Inc.