





	CLUNIA® Zn-A Clinical Gel	CLUNIA® Zn Maintenance Gel	CLUNIA® Zn Wipes	CLUNIA® TrisDent
Composition	Zinc Gluconate 2 % Ascorbic Acid 1.6 % Taurine 1 % Excipients q.s.	Zinc Gluconate 1.5 % Taurine 0.5 % Excipients q.s.	Zinc Gluconate 1.5 % Taurine 0.5 % Excipients q.s.	Tromethamine 0.2 % Tromethamine HCl q.s. Disodium EDTA 0.1 % Chlorhexidine Digluconate 0.12 %
Species	Dogs, Cats, Horses and Exotic Animals	Dogs, Cats, Horses and Exotic Animals	Dogs, Cats, Horses and Exotic Animals	Dogs and Cats
Presentation	118 ml 	59 and 120 ml 	100 Wipes 10 Wipes 	236 ml 
Properties	<ul style="list-style-type: none"> Provides Zinc, which helps to maintain the epithelium's structure. With Taurine – Chelating action on breath's sulfur compounds. Reinforced with Vitamin C: <ul style="list-style-type: none"> - It combines with Zinc Gluconate to form Zinc Ascorbate. - Boosts Zinc bioavailability and improves its function. - Powerful antioxidant. 	<ul style="list-style-type: none"> Provides Zinc, which helps to maintain the epithelium's structure. With Taurine – Chelating action on breath's sulfur compounds. With Carboxymethylcellulose - Allows longer contact time. 	<ul style="list-style-type: none"> Wipes that combine the mechanical action of rubbing the fabric against teeth and gums with the clinical action of the solution they are impregnated with. Textured fabric – Better mechanical removal of dental plaque. 	<ul style="list-style-type: none"> With TrisEDTA: <ul style="list-style-type: none"> - Tromethamine - Alkalizes the enviroment. - EDTA - Chelating action over Ca++ and Mg++. 2 different ways of application: <ul style="list-style-type: none"> - Direct application for animals with deteriorated dentition. - Administration in drinking water, for maintenance.
Complementary Traits	<ul style="list-style-type: none"> Muco-adhesive oral gel. High acceptance. 	<ul style="list-style-type: none"> Muco-adhesive oral gel. Neutral pH. Without alcohol. Very high acceptance. 	<ul style="list-style-type: none"> Neutral pH. Easy application. Very high acceptance. 	<ul style="list-style-type: none"> Oral solution for oral hygiene. Facilitates oral hygiene in: <ul style="list-style-type: none"> - Household with more than one animal. - Animals that are difficult to manage.
Recommended Use	<ul style="list-style-type: none"> In advanced periodontal problems, wounds, oral lacerations and ulcers. After oral or maxillofacial surgeries. Before and after dental cleaning. In intubated, sedated and post-surgical patients, as it stimulates salivation. 	<ul style="list-style-type: none"> Before and after a dental cleaning. Maintenance of a healthy oral cavity and gums. Prevention of dental plaque formation. Halitosis control. 	<ul style="list-style-type: none"> Cleaning of oral cavity and teeth. Mechanical removal of debris in the oral cavity. Halitosis control. Lengthen time periods between professional dental cleanings. 	<ul style="list-style-type: none"> Prevention of dental plaque formation. Prevention of development from plaque to tartar.
How to Use	<p>Unscrew the applicator cap and pour the contents of the attached vial in the bottle. Then place the cap and shake the bottle until contents are dissolved.</p> <p>Apply to both sides of the upper gums.</p> <ul style="list-style-type: none"> Small animals (<10 kg): 1 peasize drop (approximately 0.5 ml) Medium and large animals, including horses: Increase the amount depending on animal size. Repeat daily for maximum efficiency. 	<p>Apply to both sides of the upper gums.</p> <ul style="list-style-type: none"> Small animals (<10 kg): 1 peasize drop (approximately 0.5 ml) Medium and large animals, including horses: Increase the amount depending on animal size. Repeat daily for maximum efficiency. 	<ul style="list-style-type: none"> Roll the wipe over the finger. Gently slide over teeth and gums of both sides of the mouth. Repeat daily for maximum efficiency. 	<ul style="list-style-type: none"> Direct application: Lift the upper lip and apply a jet of the solution. Administration in drinking water: Add 5 ml for every 1/4 litre of drinking water. Change water every day.
Additional Information	<ul style="list-style-type: none"> After mixing with Vitamin C, shelf life is 6 months approx. in a cool and dark place; or 1 year if kept refrigerated. Solution's colour indicates freshness and efficacy: use the product while blue or green colour is present. Brown or yellow colours indicate loss of efficacy, but still safe. Clarke D. E. "Clinical and Microbiological Effects of Oral Zinc Ascorbate Gel in Cats". Journal of Veterinary Dentistry. 2001. Vol 18, Nº 4. 	<ul style="list-style-type: none"> No flavour 	<ul style="list-style-type: none"> No flavour 	<ul style="list-style-type: none"> Beef taste – High acceptance. Does not colour drinking water. Xylitol free. Without animal protein.

Complete Range for the Comprehensive Care and Hygiene of the Oral Cavity, Teeth and Gums

Zinc - Taurine Complex:
Better bioavailability | Long-lasting effect | Better efficiency



Mouthwash with Innovative Formula
Hassle Free
Beef Taste

Without Brushing

- Easy-to-apply
- Better Compliance

- Maintenance of healthy gums
- Prevention of dental plaque formation
- Halitosis control

