

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







Zinc - Taurine Range:
Increased bioavailability | Long-lasting effect | Better efficacy



Multiple application options

Easy-to-apply
Better Compliance

- Prevent dental plaque formation
- Prevent plaque from progressing to tartar
- Maintenance of healthy gums
- Halitosis control
- Maintain natural microbial balance
- Extend the effects of professional dental procedures

	CLUNIA® Zn-A Clinical Gel	CLUNIA® Zn Maintenance Gel	CLUNIA® EasyDent Spray	CLUNIA® Zn Wipes	CLUNIA® DentProTECh Rinse	CLUNIA® DentProTECh Gel
Key Constituents	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.	Zinc Gluconate 1.5 % Taurine 0.5 % Excipients q.s.	Tromethamine 0.2 % Tromethamine HCl q.s. pH 6.8-7.2 Disodium EDTA 0.1 % Chlorhexidine Digluconate 0.12 %	Tromethamine 0.2 % Tromethamine HCl q.s. pH 6.8-7.2 Disodium EDTA 0.1 % Chlorhexidine Digluconate 0.12 %
Species	Dogs, Cats and Exotic Animals	Dogs, Cats and Exotic Animals	Dogs, Cats and Exotic Animals	Dogs, Cats and Exotic Animals	Dogs and Cats	Dogs and Cats
Presentation	118 ml 	59 and 120 ml 	60 ml 	10 wipes 100 wipes Display Box 20 x 10 wipes 	236 ml 	59 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"> Provides Zinc, which helps to maintain the physiological structure of the gums. With Taurine — Chelating action on breath's sulfur compounds. 	<ul style="list-style-type: none"> The benefits of the CLUNIA® Zn Maintenance Gel formula multiplied by the friction mechanical action. Textured fabric — Better mechanical removal of dental plaque. 	<ul style="list-style-type: none"> TrisEDTA: <ul style="list-style-type: none"> Tromethamine - Alkalizes the environment. EDTA - Chelating action over Ca++ and Mg++. Chlorhexidine - Maintains the natural microbial balance. 2 different applications: <ul style="list-style-type: none"> Direct application for animals with deteriorated dentition. Administration in drinking water, for maintenance. No brushing - Easy application - Better compliance. 	<ul style="list-style-type: none"> TrisEDTA: <ul style="list-style-type: none"> Tromethamine - Alkalizes the environment. EDTA - Chelating action over Ca++ and Mg++. Chlorhexidine - Maintains the natural microbial balance.
Complementary Characteristics	<ul style="list-style-type: none"> Muco-adhesive oral gel. High acceptance. Without alcohol. 	<ul style="list-style-type: none"> Muco-adhesive oral gel. Neutral pH. Without alcohol. Very high acceptance. 	<ul style="list-style-type: none"> Easy application spray. Neutral pH. Without alcohol. Very high acceptance. 	<ul style="list-style-type: none"> Neutral pH. Easy application. Without alcohol. Very high acceptance. 	<ul style="list-style-type: none"> Drinking water solution for oral care. Facilitates oral hygiene in multi-pet households and with difficult-to-handle pets. Very high acceptance. 	<ul style="list-style-type: none"> Muco-adhesive oral gel. Easy to use - Increased compliance. Suitable before, during and after professional dental procedures. Very high acceptance.
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 the oral cavity and teeth. Halitosis control. Prevention of dental plaque formation. Helps prevent periodontal problems. Applied daily, it maintains optimum oral health, helping to reduce the frequency between professional dental cleanings. Post-professional dental hygiene maintenance. 	<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. Maintenance after professional dental hygiene or other dental procedure. Halitosis control. 	<ul style="list-style-type: none"> Preparation of the oral cavity before a professional dental hygiene or other dental procedure. Maintenance after professional dental hygiene or other dental procedure. Prevention of plaque formation. Prevention of progression from plaque to tartar. Global care of the oral cavity or localized areas. Halitosis control.
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 peaseize drop (approximately 0.5 ml). Medium and large animals: Increase the amount depending on animal size. <p>Repeat daily for maximum efficacy.</p>	<p>Apply to both sides of the upper gums.</p> <ul style="list-style-type: none"> Small animals (<10 kg): 1 peaseize drop (approximately 0.5 ml). Medium and large animals, including horses: Increase the amount depending on animal size. <p>Repeat daily for maximum efficacy.</p>	<p>Spray the product directly on the teeth.</p> <ul style="list-style-type: none"> For animals < 10 kg, apply a spray on both sides of the upper gums. For animals ≥ 10 kg, apply an extra spray on the front teeth. For best results, do not administer food nor water 30 minutes before and after the application. To facilitate acceptance and/or maximize the action, can be applied on a gauze swab. 	<ul style="list-style-type: none"> Roll the wipe over the finger. Gently slide over teeth and gums of both sides of the mouth. <p>Repeat daily for maximum efficacy.</p>	<ul style="list-style-type: none"> Direct application: Lift the upper lip and apply a small amount. Administration in the drinking water: Add 5 ml (1 teaspoon) per ¼ litre to the drinking water. Renew the water every day. 	<ul style="list-style-type: none"> Lift the upper lip and apply 1 drop of product on both sides of the upper gums. It can be applied directly from the incorporated applicator, using a toothbrush or the index finger. For animals ≥ 10 kg, increase the quantity of product proportionally. Administer daily and separate from meals.
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. Does not stain household surface, fabrics or animal's coat. 	<ul style="list-style-type: none"> No flavour. Does not stain household surface, fabrics or animal's coat. 	<ul style="list-style-type: none"> No flavour. Does not stain household surface, fabrics or animal's coat. 	<ul style="list-style-type: none"> Beef flavour. Does not colour drinking water. Xylitol free. Animal protein free. 	<ul style="list-style-type: none"> Beef flavour. Xylitol free. Animal protein free. Does not stain household surface, fabrics or animal's coat.