



	TOPICAL USE											ORAL USE				
	CUTANIA® TrisEDTA Wipes	CUTANIA® Skin Control Wipes	CUTANIA® Zn-Gel & Zn-Spray	CUTANIA® GlycoZoo Shampoo	CUTANIA® GlycoZoo Spray	CUTANIA® BenzoP Shampoo	CUTANIA® GlycOat Shampoo	CUTANIA® GlycOat Spray	CUTANIA® Hair Control Shampoo	CUTANIA® Hair Control Conditioner	CUTANIA® Lime Sulphur	CUTANIA® Total Care	CUTANIA® Care Caps			
Species	Dogs, Cats and Small Mammals	Dogs, Cats, Exotics and Horses	Dogs, Cats, Exotics and Horses	Dogs, Cats and Horses	Dogs, Cats and Horses	Dogs, Cats and Horses	Dogs, Cats and Horses	Dogs, Cats and Horses	Dogs and Cats	Dogs and Cats	Dogs and Cats	Dogs and Cats	Dogs and Cats			
Key Constituents	Chlorhexidine Digluconate 0.10 % Benzyl Alcohol 0.72 % Tromethamine 0.12 % Tromethamine HCl 0.64 % Disodium EDTA 0.06 % Glycerin 3 %	Boric Acid 2 % Acetic Acid 2 % Aloe barbadensis 0.1 % Chamomilla recutita 0.1 % Hamamelis virginiana 0.1 %	Zinc Gluconate 1 % L-Lysine 1 % Taurine 0.5 % Excipients c.s.p.	Boric Acid 2 % Glycolic Acid 2 % Ceramides	Boric Acid 2 % Glycolic Acid 2 % Ceramides	Benzoyl Peroxide 2.5 %	Oat Extract 2 % Glycolic Acid 1 % Ceramides	Oat Extract 2 % Glycolic Acid 1 % Ceramides	Grape Seed Oil 0.10 % Flax Seed Oil 0.10 % Hydrolyzed Oat Protein 0.10 % Hydrolyzed Wheat Protein 0.10 % Green Tea Extract 0.10 % Vitamin E 0.03 % Panthenol 0.10 % Lactic acid 0.20 %	Grape Seed Oil 0.20 % Flax Seed Oil 0.20 % Hydrolyzed Oat Protein 0.10 % Hydrolyzed Wheat Protein 0.10 % Green Tea Extract 0.10 % Vitamin E 0.10 % Panthenol 0.10 % Lactic Acid 0.10 % Aloe vera 0.01 %	Calcium polysulfide (29% solution) 97.8 %	Biotin 200 µg Zinc 10 mg L-Cysteine 0.5 mg Omega-3* 204 mg EPA 36.5 mg DHA 139.5 mg Omega-6 95.2 mg GLA 33.9 mg Vit. B ₂ (Riboflavin) 0.7 mg Vit. B ₃ (Niacin) 4.25 mg Vit. B ₅ (Pantothenate) 1.6 mg Vitamin A* 371 µg Vitamin D ₃ * 0.6 µg Vitamin E 7.5 mg	Omega-3 * 18.96 mg DHA 6.50 mg EPA 9.75 mg Omega-6 * 100 mg LA 175 mg Omega-9 * 75 mg OA 16 mg Vit. B ₃ (Nicotinamide) 800 µg Vitamin A 50 µg Vitamin D ₃ 200 IU Vitamin E 12 mg Selenium 55 µg Zinc 10 mg			
Presentation	24 wipes 100% Biodegradable Fabric	24 wipes 100% Biodegradable Fabric New Fabric	Zn-Gel: 30 & 59 ml Zn-Spray: 59 & 118 ml	236 & 355 ml	236 ml	355 ml	236 and 355 ml	236 ml	236 ml	236 ml	118 ml, with measuring cup NEW	120 ml and 450 ml With dosing cap and syringe	75 & 420 softgels NEW			
Properties	<ul style="list-style-type: none"> Innovative formula. Synergistic action of Tromethamine with EDTA. Demonstrated synergy between Tris- EDTA and Chlorhexidine. Facilitates skin maintenance in optimal condition. pH 7 - 8 - Favors an alkaline environment. Moisturizing properties - Moisturizes and softens the skin. Textured fabric - Facilitates the removal of debris and secretions. Do not contain antibiotics or corticosteroids. 	<ul style="list-style-type: none"> Cleaning and whitening action. Degreasers and drying agents. Especially useful in anatomical locations with a humid environment (eg. interdigital areas). Also for care and usual hygiene of the skin. Textured fabric - Facilitates the removal of debris and secretions. Do not contain antibiotics or corticosteroids 	<ul style="list-style-type: none"> Zinc-based formula. Soothing action. Gel - Provides a protective film and greater contact time with skin. Two presentations: <ul style="list-style-type: none"> Spray - Practical, for large areas or animals difficult to handle... Gel - For a more precise application, facial region, scary animals... Do not contain antibiotics or corticosteroids. Neutral pH. 	<ul style="list-style-type: none"> With Boric Acid and Glycolic Acid. Active ingredients with synergistic effect - Helps to equilibrate seborrhoea and microflora vicious circle. Keratolytic and lipolytic action. Exfoliating effect that favors the renewal of epithelium and allows a better contact with the principles assets. With Ceramides - Restorative action the epithelium and of the barrier effect of the skin. Can be combined or be reinforced with CUTANIA® GlycoZoo Spray for a greater effect. 	<ul style="list-style-type: none"> Spray without rinsing - Prolonged permanent action <i>Leave-On, Dry-On.</i> Keratolytic, lipolytic and drying action. Active ingredients with synergistic effect - Helps to equilibrate seborrhoea and microflora vicious circle. Aqueous base - Reaches the more inaccessible areas without weigh down. With Ceramides - Restorative action of the epithelium and the barrier effect of the skin. 	<ul style="list-style-type: none"> Benzoyl peroxide - Oxidative action. Drying and follicular cleansing effect. Lipolytic and keratolytic action - Suitable for keratinization disorders. Exfoliating action - Removes dead cells and debris. Use in localized or generalized areas. Also suitable for regular use as maintenance. 	<ul style="list-style-type: none"> Calming and moisturizing effect. Softens and hydrates the skin. Keratolytic and lipolytic action. Helps to restore the dry and damaged skin. Restorative action of the epithelium and skin barrier effect. Can be combined or reinforced with CUTANIA® GlycOat Spray for a greater effect. 	<ul style="list-style-type: none"> Spray without rinsing - Prolonged permanent action <i>Leave-On, Dry-On.</i> Calming and moisturizing effect. Softens and hydrates the skin. Keratolytic and lipolytic action. Helps to restore the dry and damaged skin. Restorative action of the epithelium and the barrier effect of the skin. 	<ul style="list-style-type: none"> Complete formula with nutritious ingredients. Rich in Fatty Acids Essentials - Oil flax seed, rich in oleic and linoleic acids, and grapeseed oil, rich in oleoanolic acid. Oat Protein penetrates the hair and protects it. Wheat Protein has moisturizing properties. Antioxidant effect, due to its flavonoid and phenols content. 	<ul style="list-style-type: none"> Complete formula with nutritious ingredients. Rich in Fatty Acids Essentials - Seed Oil flax, rich in acids oleic and linoleic, and oil grape seed, rich in oleoanolic acid. Oat Protein penetrates the hair and protects it. Wheat Protein has moisturizing properties. With Aloe Vera - Rich in vitamins, enzymes, polysaccharides and amino acids. Antioxidant effect, due to its flavonoid and phenols content. 	<ul style="list-style-type: none"> Concentrated lime sulfur solution. Optimal for using in shelters, rescue and breeding centers. Measuring cup included: <ul style="list-style-type: none"> Allows using the exact amount needed: Accurate dosing. Increased efficiency. With keratolytic, keratoplastic and antipruritic effect. Skin conditions that may benefit from the effect of lime sulphur. Do not contain antibiotics or corticosteroids. Suitable for young animals (puppies and kittens). 	<ul style="list-style-type: none"> Combination of active ingredients with high concentration and bioavailability. Complete, balanced formula and synergistic action - Global support to cutaneous structures - Skin and hair. Contributes to maintain skin structure and reinforce its barrier action. Favors the natural repair mechanisms of the skin. Helps to stimulate keratin and collagen production. Provides essential nutrients for the hair follicle. 	<ul style="list-style-type: none"> Synergistic combination of ingredients for the maintenance of dermal function. Complete and balanced formula - Global support to cutaneous structures - Skin and hair. Contributes to restore the skin barrier and reinforce its protective effects in front of external agents. Promotes optimal regeneration and maintenance of all skin structures. Helps to stimulate keratin and collagen production. Acts on the physiology of the hair follicle, helping to improve the quality of the coat. 			
Recommended Uses	<ul style="list-style-type: none"> Mechanical aid against biofilms. Creates a hostile microenvironment against microorganisms. Supports veterinary treatment of choice for dermatitis in which Gram + and Gram - bacterial are involved. Cleanses superficial, deep, and as a help in chronic pyodermas. Cleaning of skin erosions, superficial wounds, and irritated skin. 	<ul style="list-style-type: none"> Cleaning and care of skin folds: facial, interdigital, vulvars, etc. Cleaning, whitening action and degreaser for tear stains. Emptying annals glands. Cleaning of ears and pavilions. Conditions that may benefit from a drying action. 	<ul style="list-style-type: none"> Support in skin processes associated with sensitivity, such as: <ul style="list-style-type: none"> Wet eczema. Licking acral dermatitis. Atopy in dogs and cats. Summer dermatitis in horses. Thanks to its Zinc content, as a support in situations in which these effects may be beneficial. Helps to maintain the physiological conditions of the skin. 	As a help in: <ul style="list-style-type: none"> Dermatological processes where yeasts are involved. Keratoseborrheic complex: seborrhoea, sebaceous adenitis, etc. Kerato-seborrheic skins. Conditions that may benefit from the acidifying effect of the boric acid. Conditions in which the exfoliating effect of glycolic acid can be useful. Suitable for short- and long-term use. 	As a help in: <ul style="list-style-type: none"> Dermatological processes where yeasts are involved. Keratoseborrheic complex: seborrhoea, sebaceous adenitis, etc. Kerato-seborrheic skins. Conditions that may benefit from the effect of boric acid. Anatomical locations with a humid environment: interdigital spaces, axillary area... For localized areas or wide-spread use. For animals difficult to handle or inability to do their grooming. 	As a help in skin processes: <ul style="list-style-type: none"> Superficial pyodermas such as wet or pyotraumatic dermatitis. Deep pyoderma. Chronic or recurrent pyoderma. As a support in conditions that require a follicular cleansing (folliculitis, feline acné, demodicosis...). Helps in keratinization disorders management (follicular dystrophy, hyperkeratosis, sebaceous adenitis) for its antiseborrheic and keratolytic properties. Helps in skins with oily seborrhea. 	<ul style="list-style-type: none"> Skins that can benefit of the calming properties of oat. As a help in processes related to pruritus, allergies and skin irritation. Conditions that require to restore and maintain the barrier function of the skin. To keep skin hydration. Regular use on sensitive skins that require gentle and delicate maintenance. 	<ul style="list-style-type: none"> Skins that can benefit of the calming properties of oat. As a help in processes related to pruritus, allergies and skin irritation. Conditions that require to restore and maintain the barrier function of the skin. To keep skin hydration. Regular use on sensitive skins that require gentle and delicate maintenance. 	<ul style="list-style-type: none"> Follicle nourishing in depth - Promotes healthy hair growth. Contributes to reinforce the barrier action and to maintain the structure of the skin. Help in managing skin scalling. Contributes to reinforce natural mechanisms of skin repair. Nourishing shampoo for regular use. 	<ul style="list-style-type: none"> Follicle nourishing in depth - Promotes healthy hair growth. Contributes to reinforce the barrier action and to maintain the structure of the skin. Help in managing skin scalling. Contributes to reinforce natural mechanisms of skin repair. Restores skin hydration of skin after use of other products with drying effects. 	<ul style="list-style-type: none"> Supports veterinary treatment of choice in: <ul style="list-style-type: none"> Generalized Dermatophytosis Demodex gatoi Demodectic and Sarcoptic mange in cats and dogs Skin processes in dogs, cats and small mammals that respond to lime sulphur. For situations that may benefit from a keratolytic, keratoplastic and antipruritic effect. 	<ul style="list-style-type: none"> As support in dermal and follicular processes. Maintenance of the skin, hair and follicles in optimal conditions. Improve skin elasticity and hydration. Help in the management of excessive hair loss and peeling. Recover the good conditions of fur states that require a extra contribution of Zinc. Conditions and times that require an extra nutritional contribution to keep an optimal skin and coat condition. Situations in which the follicle nutrition can be beneficial. 	<ul style="list-style-type: none"> Maintenance of the skin, hair and follicles in optimal conditions. States that require a extra contribution of Zinc. As a help in dermatoses as, for example: <ul style="list-style-type: none"> Atopias. Seborrheic disorders. Excessive hair loss. Times that require a extra contribution to maintain skin and hair in an optimum state. 			
Additional Information	<ul style="list-style-type: none"> pH 7.0 - 8.0. Soft and pleasant fragrance. Resistant and highly impregnated. Large size: suitable for large animals or expansive affected areas. Can be easily torn for smaller animals or several spot cleanings. No Phosphates, DEA or Parabens. 	<ul style="list-style-type: none"> Resistant and highly impregnated. Large size: suitable for large animals or expansive affected areas. Can be easily torn for smaller animals or several spot cleanings. Without Phosphates or Parabens. 	<ul style="list-style-type: none"> Aqueous and colorless solutions: do not stain surfaces or fabrics. Without fragrance. Non-irritating. 	<ul style="list-style-type: none"> Contains Phytosphingosine. Without Phosphates or Parabens. Very pleasant fragrance. Also available ABELIA® GlycoZoo for otic use. 	<ul style="list-style-type: none"> As a complement to CUTANIA® GlycoZoo Shampoo, to: <ul style="list-style-type: none"> Reduce the frequency of baths. Multiply its effects. Facilitate handling. Contains Phytosphingosine. Without Phosphates or Parabens. Very pleasant fragrance. Also available ABELIA® GlycoZoo for otic use. 	<ul style="list-style-type: none"> Without Phosphates or Parabens. Mild fragrance. 	<ul style="list-style-type: none"> Contains Phytosphingosine. Without Phosphates or Parabens. Very pleasant fragrance. 	<ul style="list-style-type: none"> As a complement to CUTANIA® GlycOat Shampoo, to: <ul style="list-style-type: none"> Reduce the frequency of the baths. Multiply its effects. Facilitate handling. Contains Phytosphingosine. Without Phosphates or Parabens. Very pleasant fragrance. 	<ul style="list-style-type: none"> Shampoo and conditioner for greater effect. Without Phosphates or Parabens. Very pleasant fragrance. 	<ul style="list-style-type: none"> Without Phosphates or Parabens. Very pleasant fragrance. 	<ul style="list-style-type: none"> May cause temporary staining of light hair and skin of animals, porous surfaces (concrete) and damage jewelry. The sulfurated strong smell is normal. Only reconstitute the necessary amount, after 24 hours it denatures. 	<ul style="list-style-type: none"> High palatability oil. Patented method of cold extraction of Omega-3 - Maximum Bioavailability. *Variable amounts as it is a natural ingredient 	<ul style="list-style-type: none"> Presentation in softgels with natural wrap: <ul style="list-style-type: none"> Without smell. Practical daily administration. * Variable amounts as it is a natural ingredient. 			
How to use	<ul style="list-style-type: none"> Initial: (7-10 days): 1-2 times / day. Maintenance: 1-2 times / week. 	<ul style="list-style-type: none"> Initial: (7-10 days): 1-2 times / day. Maintenance: 1-2 times / week. 	<ul style="list-style-type: none"> Spray or apply a thin layer on the desired area 2 times / day. The exposed areas can be bandaged or be exposed; re-evaluate every 7-10 days. 	General Recommendations for the Use of Shampoos: <ol style="list-style-type: none"> Wet the hair with plenty of water. Apply the shampoo / conditioner and deeply massage the skin and hair until you get a light lather. Leave to act, in contact with hair and skin, for 5-10 minutes. Rinse with plenty of water to eliminate product residues. 										<ul style="list-style-type: none"> Wear gloves. Dissolve 30 ml of product in 1 L of water. Wet the animal before application, pour on the area to be treated and let it dry freely. Massage the area. Do not rinse or dry. Use every 5/7 days for 4/6 weeks. 	<ul style="list-style-type: none"> Initial (10 days): 2 ml / 5 kg / day. Maintenance: 1 ml / 5 kg / day. 	<ul style="list-style-type: none"> 1 softgel / 10 kg. For animals < 10 kg: 1 softgel / 2 days. Once a day or divided into two takes.

	ABELIA® GlycoZoo	ABELIA® Zn-Otic	ABELIA® TrisEDTA	ABELIA® CeruOtic
Species	Dogs, Cats and Horses	Dogs, Cats, Exotics and Horses	Dogs and Cats	Dogs and Cats
Key Constituents	Boric Acid 2 % Glycolic Acid 2 %	Zinc Gluconate 1 % Boric Acid 1 % L-lysine 1 % Taurine 0.5 %	Tromethamine base 0.60 % Tromethamine HCl 0.51 % EDTA 0.12 % Benzyl Alcohol 0.30 %	Squalane 25 % Mineral Oil 48 % Isopropyl Myristate 27 %
Presentation	118 & 240 ml 	59 & 118 ml 	118 ml 	180 ml with dosing cap and syringe New
pH	4.9 - 5.3	4.5	8	/
Cerumenolytic Action	****	**	***	*****
Properties	<ul style="list-style-type: none"> · Cerumenolytic, keratolytic, lipolytic, acidifying and drying action. · Exfoliating action - Helps to equilibrate seborrhoea and microflora vicious circle. · Safe use in case of perforated ear drum (tympanic membrane). · High cerumenolytic power. · Especially useful in anatomical locations with a humid environment. · Aqueous base - Facilitates distribution, even in animals with narrow ear canals. 	<ul style="list-style-type: none"> · Calming action - Soothing natural ear solution. · Safe use in case of perforated ear drum (tympanic membrane). · Provides Zinc, which helps maintain the physiological structure of the epithelium. · Aqueous base - Facilitates distribution, even in animals with narrow ear canals. 	<ul style="list-style-type: none"> · Alkalinizing, chelating otic solution. · Safe use in case of perforated ear drum (tympanic membrane). · High concentration of TrisEDTA: <ul style="list-style-type: none"> - High concentration of Tromethamine. - Alkalinizes the ear canal. - 0.12% EDTA - chelating Ca ++ and Mg ++. · With Benzyl Alcohol. · Improved cleaning action. · Aqueous base - Facilitates distribution, even in animals with narrow ear canals. 	<ul style="list-style-type: none"> · High cerumenolytic power. · Safe use in case of perforated ear drum (tympanic membrane). · Non-stinging. · For cleansing ears with a tendency to overproduce wax. · To prepare the ear canal before applying ear treatment. · With squalane, an organic compound, helps to soften and loosen earwax. · Highly recommended.
Recommended Use	<ul style="list-style-type: none"> · As a help in processes related to treatment of choice in otologic processes where yeasts take part. · Helps to create a short and long-term hostile environment for the growth of microorganisms. · Useful in ear processes related to seborrhoea or keratinization problems. · Malodorous ear canals. · Powerful drying action (e.g.: swimming dogs). 	<ul style="list-style-type: none"> · Support in otologic processes associated with sensitivity or irritation. · Regular use on sensitive animals that require gentle and delicate maintenance. · Helps to repair and protect the epithelium of the ear canal. · Long-term maintenance of the physiological conditions of the ear canal. · Helps to maintain microbial equilibrium, creating an unfavourable environment. 	<ul style="list-style-type: none"> · Supports the veterinary treatment of choice in otologic processes where Gram - and or Gram + bacteria are involved. · Helps to maintain microbial equilibrium, creating an unfavourable environment. · Enhances effects of products that may be favored by an alkaline pH. · General cleansing solution prior to veterinary treatment. 	<ul style="list-style-type: none"> · For preparation of the ears prior to topical treatment. · Improved cleaning action.
How to Use	<ul style="list-style-type: none"> · Initial: 1-2 times / day. · Long-term use: 1-2 times / week. 	<ul style="list-style-type: none"> · First application: fill the ear canal. · Post applications: apply, depending on the size of the pet, 0.25 ml (5 drops) to 3 ml, 1-2 times / day or 1-2 times / week, depending on the individual needs. 	<ul style="list-style-type: none"> · Apply every 12-24 hours or 1-2 times / week for maintenance, according to needs and physiological conditions of the ear. · Apply 15-30 minutes before products that may be favored by an alkaline pH. 	<ul style="list-style-type: none"> · Apply 1-2 times a week or according to the needs of each animal.
Additional Information	<ul style="list-style-type: none"> · Very low incidence of post-application stinging. · Soft and very pleasant fragrance. · Does not stain the animal, surfaces or fabrics. 	<ul style="list-style-type: none"> · Very low incidence of post-application stinging. · Without fragrance. · Does not stain the animal, surfaces or fabrics. 	<ul style="list-style-type: none"> · Very low incidence of post-application stinging. · Does not stain the animal, surfaces or fabrics. 	<ul style="list-style-type: none"> · Colorless solution — Does not stain the animal, furniture or fabrics. · Without fragrance.
Related Products	CUTANIA® Skin Control Wipes CUTANIA® GlycoZoo Shampoo 	CUTANIA® Zn-Gel and Zn-Spray CUTANIA® GlycoOat Shampoo 	CUTANIA® TrisEDTA Wipes 	



ABELIA® Cutania®

If you like

ABELIA® ...You'll Love Cutania®

- CUTANIA® Zn
- CUTANIA® TrisEDTA
- CUTANIA® Skin Control
- ABELIA® Zn-Otic
- ABELIA® GlycoZoo
- ABELIA® TrisEDTA
- CUTANIA® GlycoZoo
- ABELIA® CeruOtic
- CUTANIA® BenzO P
- CUTANIA® GlycoOat
- CUTANIA® Hair Control
- CUTANIA® Total Care
- CUTANIA® Care Caps
- CUTANIA® Lime Sulphur

General Practical Recommendations for the Use of Otic Solutions:

- 1) Fill the ear canal: apply between 1-5 ml depending on the breed (at least 0.5 to 2 ml are required to reach middle ear).
- 2) Gently but firmly massage the base of the ear for a few seconds.
- 3) Remove excess solution with a swab or paper towel. Do not remove or wash the otic solution.

*When in doubt, seek a veterinarian's advice.

If you like

ABELIA® GlycoZoo



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Cutania® GlycoZoo