

Species	RENAL		VESICAL TONE				
	DIALIX® Lespedeza		DIALIX® Lespedeza Plus		DIALIX® Bladder Control (before DIALIX® B)	DIALIX® Bladder Control Plus	DIALIX® Vesical & Prostate (before DIALIX® V)
	Dogs and Cats	Dogs and Cats	Dogs	Dogs	Dogs	Dogs	
Key Constituents (per chew or tablet)	DIALIX® Lespedeza-5 <i>Lespedeza capitata</i> 100 mg	DIALIX® Lespedeza Plus 5 <i>Lespedeza capitata</i> 100 mg Calcium Carbonate 150 mg	Glycine max 60 mg Isoflavones 25 mg Red clover (<i>Trifolium pratense</i>) 50 mg	Soy Protein Extract (<i>Glycine max</i>) 60 mg Isoflavones 25 mg Red Clover Flower Powder (<i>Trifolium pratense</i>) 50 mg Vegan N-acetyl-D-glucosamine 37 mg Vitamin B ₁ (Thiamin) 6 mg Vitamin B ₂ (Riboflavin) 3 mg Vitamin B ₃ (Niacin) 30 mg Vitamin B ₆ (Pyridoxine) 3 mg Vitamin B ₉ (Folic acid) 150 µg Vitamin B ₁₂ (Cyanocobalamin) 75 µg	Cucurbita pepo 150 mg Dioscorea villosa 150 mg Rehmannia glutinosa 150 mg Glycine max 100 mg Zea mays 60 mg Serenoa repens 60 mg Olea europea 50 mg Vitamin B ₆ (Pyridoxine) 25 mg		
	DIALIX® Lespedeza-15 <i>Lespedeza capitata</i> 300 mg	DIALIX® Lespedeza Plus 15 <i>Lespedeza capitata</i> 300 mg Calcium Carbonate 450 mg					
Presentation	Lespedeza-5: 60 chews Lespedeza-15: 60 chews	Lespedeza Plus 5: 60 chews Lespedeza Plus 15: 60 chews	60 chews	60 chews	45 tablets		
Properties	- Rich in <i>Lespedeza capitata</i>: - Favours liquid drainage - Hypoazotemiating effect - Contains flavonoids: - Favours renal circulation	- With Calcium Carbonate — Reduces enteric Phosphorus absorption - Rich in <i>Lespedeza capitata</i>: - Favours liquid drainage - Contains flavonoids — Favours renal circulation	- Rich in isoflavones - Phytoestrogens bind to estrogen receptors which control the bladder's muscles and its sphincter - With natural ingredients	- Unique and complete formula free from ingredients of animal origin - High content of isoflavones - Enriched with N-Acetyl-D-Glucosamine and B vitamins - Phytoestrogens can bind to estrogen receptors that control the muscles of the bladder and its sphincter - N-Acetyl-D-Glucosamine - Helps keep the lining of the urinary tract healthy and resilient urinary tract by helping to prevent some irritants and microorganisms to stick to urothelial cells - B vitamins have a neuroprotective effect - Contribute to maintain a healthy innervation of the urinary tract and bladder - With natural ingredients - Suitable for dogs that are sensitive to animal protein.	- Complete formula with 8 ingredients: - With Glycine max and Dioscorea villosa among others - Source of isoflavones which bind to estrogen receptors which control the bladder's muscles and its sphincter - Serenoa repens (palm) - Contributes to the good functioning of the prostate - Cucurbita pepo (pumpkin seeds) - Favours the normal functioning of the lower urinary tract in intact males		
Recommended Use	- Helps to maintain renal function short and long term: - Contributes to reduce nitrogenous waste - Helps to increase diuresis	- Helps to maintain the renal function long term: - Contributes to reduce nitrogenous waste - Helps to increase urinary output - Helps to maintain adequate Phosphorus levels	- Helps to maintain the muscle tone of the bladder and its sphincter - Contributes to emptying and healthy functioning of the bladder - For spayed females and senior animals	- Helps to maintain a healthy urinary tract - Helps to maintain muscle tone in the bladder and sphincter - Contributes to healthy bladder emptying and function - For spayed females and senior animals	- Helps to maintain the muscle tone of the bladder and its sphincter - Contributes to emptying and healthy functioning of the bladder - For spayed females and senior animals - Intact males		
Daily Amount	DIALIX® Lespedeza-5 1 / 5 kg / 12 h DIALIX® Lespedeza-15 1 / 15 kg / 12 h	DIALIX® Lespedeza Plus 5* 1 / 5 kg / 12 h DIALIX® Lespedeza Plus 15* 1 / 15 kg / 12 h *Give with food	1 / 15 kg** **Once daily or divided in two intakes	1 / 15 kg** **Once daily or divided in two intakes	1 / 10 kg		

URINARY TRACT				
Species	DIALIX® Oxalate	DIALIX® Oxalate Plus Chews	DIALIX® UT	DIALIX® UT Forte
	Dogs and Cats	Dogs and Cats	Dogs and Cats	Dogs and Cats
Key Constituents (per chew, measure or tablet)	Potassium Citrate 300 mg Total Fatty Acids 540 mg Omega 3 * 63.7 mg Vaccinium macrocarpon 50 mg * α-linolenic acid (21.6 mg), EPA (25.2 mg), DHA (16.9 mg)	Potassium Citrate 400 mg Potasio 152 mg Glucosamine HCL 125 mg Omega 3 106.3 mg EPA 63.6 mg DHA 42.7 mg Taraxacum officinale 50 mg Vitamin B ₆ (Pyridoxine HCL) 1 mg	DIALIX® UT-5 N-Glucosamine HCL 125 mg Vaccinium macrocarpon 50 mg Zea mays 30 mg DIALIX® UT-15 N-Acetyl-Glucosamine 375 mg Vaccinium macrocarpon 150 mg Zea mays 90 mg	Arctostaphylos uva-ursi 200 mg Phyllanthus niruri 150 mg Vaccinium macrocarpon 100 mg Althaea officinalis 100 mg L-methionine 100 mg Vitamin C 60 mg Zea mays 60 mg Olea europea 50 mg Taraxacum officinale 50 mg
Presentation	300 g. crumbs 	30 chews 90 chews 	UT-5: 30 chews UT-15: 30 chews 	45 tablets 
Properties	- With Potassium Citrate - Calcium chelating action and increases urinary pH Urinary alkalinizing action - Complemented with the action of Vaccinium macrocarpon and the renal protection of Omega-3 Fatty Acids – Protective action urinary and renal.	Urinary alkalinizer Potassium Citrate - Chelating action of calcium and increases urinary pH Glucosamine - Helps strengthen the protective lining of the bladder Omega 3 – Urinary and renal protective action Vitamin B₆ - Its deficiency can promote the urinary excretion of oxalic acid and predispose to the formation of calcium oxalate stones Dandelion - Helps increase the urinary volume by reducing the concentration of salts in the urine	- Complete action: Vaccinium macrocarpon - rich in proantocianidines - Helps reduce urinary pH N-Acetyl-Glucosamine - Helps to keep the bladder's mucosa in physiological conditions Zea mays: - Promotes increased urinary volume Reduces the concentration of suspended substances in urine	- Complete action on the urinary tract short term: Contains Arctostaphylos uva-ursi, Vaccinium macrocarpon (Red Cranberry), Vitamin C and L-Methionine that favor the reduction of urinary pH - With Taraxacum officinale (Dandelion), Zea mays (Corn) and Althaea officinalis that helps to increase urinary output - With Phyllanthus niruri - Complete formula of 9 ingredients that act synergistically - Contains flavonoids - antioxidant action
Recommended Use	Reduction of the risk of formation of urate and cystine crystals/calculi - Helps in the management of crystals and uroliths whose solubility increases with alkaline pH	Reduction of the formation of oxalate uroliths - Animals at risk of formation of oxalate stones - Helps in the management of crystals and uroliths in which a solution with an alkaline urinary pH is desired.	- Helps to keep the physiological conditions of the lower urinary tract of dogs and cats in the long-term - Promotes low urinary pH and dilution of urine - Contributes to reinforce the bladder's mucous layer	- Helps maintain the physiological conditions of the lower urinary tract in dogs and cats in the short-term (1-2 weeks) Reduces the formation of solid inorganic phosphate particles - Helps increase urinary volume and decrease urinary pH
Daily Amount	 1 scoop / 5 kg* * The included scoop provides 5 g. Add to food or mix it with food to increase acceptance. Do not administer more than 30 g per day.	 1 / 5 kg / 12 -24 h* *According to the recommendation of your veterinarian to achieve/maintain the desired urinary pH. Do not administer more than 4.5 chews/day.	DIALIX® UT-5 Cats, initial (2-4 weeks): 2  /  5 kg** Dogs and Maintenance in cats: 1  /  15 kg** DIALIX® UT-15  /  15 kg** **Once daily or divided in two intakes	 1 / 10 kg* * Recommended use is 7-14 days. <i>Uva ursi</i> contains tannins and hydroquinolones which metabolise in the kidney: Prolonging use beyond that time may cause kidney irritation.