







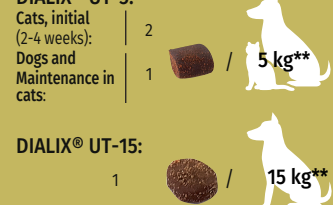
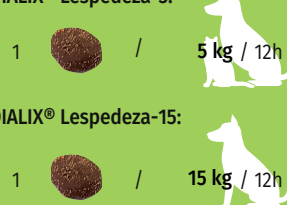
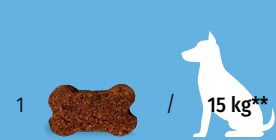



	URINARY TRACT			RENAL DISEASE	URINARY INCONTINENCE	
	DIALIX® Oxalate	DIALIX® UT Forte	DIALIX® UT	DIALIX® Lespedeza	DIALIX® Bladder Control <small>(also known as DIALIX® B)</small>	DIALIX® Vesical & Prostate <small>(also known as DIALIX® V)</small>
Composition	Potassium Citrate Essential Fatty Acids EPA DHA Linoleic Acid (Omega-6) Other Omega-3 Vaccinium macrocarpon	Arctostaphylos uva-ursi Althaea officinalis Olea europea Phyllanthus niruri Taraxacum officinale Vaccinium macrocarpon Zea mays L-methionine Vitamin C	N-Acetyl-Glucosamine Vaccinium macrocarpon Zea mays	Lespedeza capitata	Glycine max Trifolium pratense	Glycine max Dioscorea villosa Rehmannia glutinosa Zea mays Serenoa repens Cucurbita pepo Olea europea Vitamin B <sub>6</sub>
Presentation	300 g. crumbs 	45 tablets 	UT-5: <small>(also known as UT Feline)</small> 30 chews  UT-15: <small>(also known as UT Canine)</small> 30 chews 	Lespedeza-5: 60 chews  Lespedeza-15: 60 chews 	60 chews 	45 tablets 
Properties	<ul style="list-style-type: none"> <li>With <b>potassium citrate</b> - Calcium chelating action and urinary alkalizing</li> <li>Complemented with the action of <i>Vaccinium macrocarpon</i> and the renal protection of Omega-3 Fatty Acids</li> <li>Metabolic <b>alkalizing</b> action</li> </ul>	<ul style="list-style-type: none"> <li>Combined action - <b>Diuretic, antilithiasic and urinary acidifier</b></li> <li>Complete formula with 9 active ingredients which act synergically</li> <li>Contains <i>Vaccinium macrocarpon</i> (Red Cranberry), <i>Taraxacum officinale</i> and Vitamin C, among others</li> <li>Contains flavonoids - <b>Antioxidant action</b></li> </ul>	<ul style="list-style-type: none"> <li>Complete action: <ul style="list-style-type: none"> <li><i>Vaccinium macrocarpon</i> - <b>Acidifies urine</b></li> <li>N-Acetyl-Glucosamine - Helps to <b>reinforce the bladder's wall</b></li> <li><i>Zea mays</i>: <ul style="list-style-type: none"> <li><b>Increases the solubility</b> of suspended substances in the urine</li> <li>Increases urinary output</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Rich in <i>Lespedeza capitata</i>: <ul style="list-style-type: none"> <li>Diuretic action</li> <li>Hypoazotemiating effect</li> </ul> </li> <li>Contains flavonoids: <ul style="list-style-type: none"> <li>Favours renal vasodilation</li> </ul> </li> <li>Very safe</li> </ul>	<ul style="list-style-type: none"> <li>Phytoestrogens bind to estrogen receptors which control the bladder's muscles and its sphincter</li> </ul>	<ul style="list-style-type: none"> <li>Complete formula with 8 ingredients: <ul style="list-style-type: none"> <li>With <i>Glycine max</i> (soy) among others - Source of isoflavones which bind to estrogen receptors which control the bladder's muscles and its sphincter</li> <li><i>Serenoa repens</i> (palm) - Inhibiting action over 5-<math>\alpha</math>-reductase in prostatic tissue</li> <li><i>Cucurbita pepo</i> (pumpkin seeds) - Acts at prostatic level</li> </ul> </li> </ul>
Recommended Use	<ul style="list-style-type: none"> <li><b>Urinary alkalizing</b> - Helps in the management of crystals and uroliths whose solubility increases with alkaline pH</li> <li>Reduction of the formation of <b>urate, oxalate and cystine crystals</b></li> <li>As part of the management of <b>metabolic acidosis</b></li> </ul>	<ul style="list-style-type: none"> <li>Short-term management of FLUTD (1-2 weeks)</li> <li>Favours the dissolution of <b>struvite crystals</b></li> <li>Reduces the formation and recurrence of struvite uroliths</li> <li><b>Urinary infections</b> (as only supplement in mild cases and as support to treatment in severe cases)</li> </ul>	<ul style="list-style-type: none"> <li>Helps to manage long-term <b>FLUTD or Feline Lower Urinary Tract Disease</b></li> <li>Reduction of calculi and crystals of magnesium amonium phosphate (<b>struvite</b>)</li> <li>Contributes to <b>reinforce the bladder's mucous membrane</b></li> <li><b>Feline Idiopathic Cystitis</b> (clinical and maintenance phase)</li> </ul>	<ul style="list-style-type: none"> <li>Management of <b>Chronic Kidney Disease</b>: <ul style="list-style-type: none"> <li>Contributes to reduce uremia</li> <li>Helps to increase diuresis</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Helps to <b>maintain the muscle tone of the bladder and its sphincter</b></li> <li>Contributes to a healthy bladder emptying and functioning</li> <li><b>Neutered females and senior pets</b></li> </ul>	<ul style="list-style-type: none"> <li>Helps to <b>maintain the bladder's muscle tone and its sphincter</b></li> <li>Contributes to a healthy bladder emptying and functioning</li> <li>Neutered females and senior pets</li> <li><b>Entire males:</b> indicated for the good functioning of the prostate and as support of benign prostatic issues</li> </ul>
Daily Dose	 <p>1 cup / 5 kg</p> <p>The included measure cup provides 5g. Add to food or mix it with food to increase acceptance.</p>	 <p>1 / 10 kg*</p> <p>*Recommended use is 7-14 days. <i>Uva ursi</i> contains tannins and hydroquinones which metabolise in the kidney; longer periods can cause renal irritation.</p>	 <p>DIALIX® UT-5: Cats, initial (2-4 weeks): 2 / 5 kg** Dogs and Maintenance in cats: 1 / 5 kg**</p> <p>DIALIX® UT-15: 1 / 15 kg**</p>	 <p>DIALIX® Lespedeza-5: 1 / 5 kg / 12h</p> <p>DIALIX® Lespedeza-15: 1 / 15 kg / 12h</p>	 <p>1 / 15 kg**</p>	 <p>1 / 10 kg**</p>

\*\*Once daily or split twice daily