

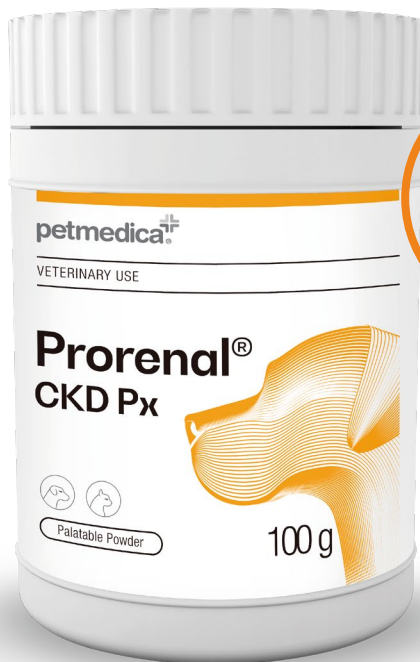
NEW

Prorenal[®] CKD Px

Comprehensive support in the management of CKD

Palatable Powder

Veterinary Use



petmedica⁺



Prorenal[®] CKD Px

Palatable Powder

Support and assistance for reducing the progression of chronic kidney disease.

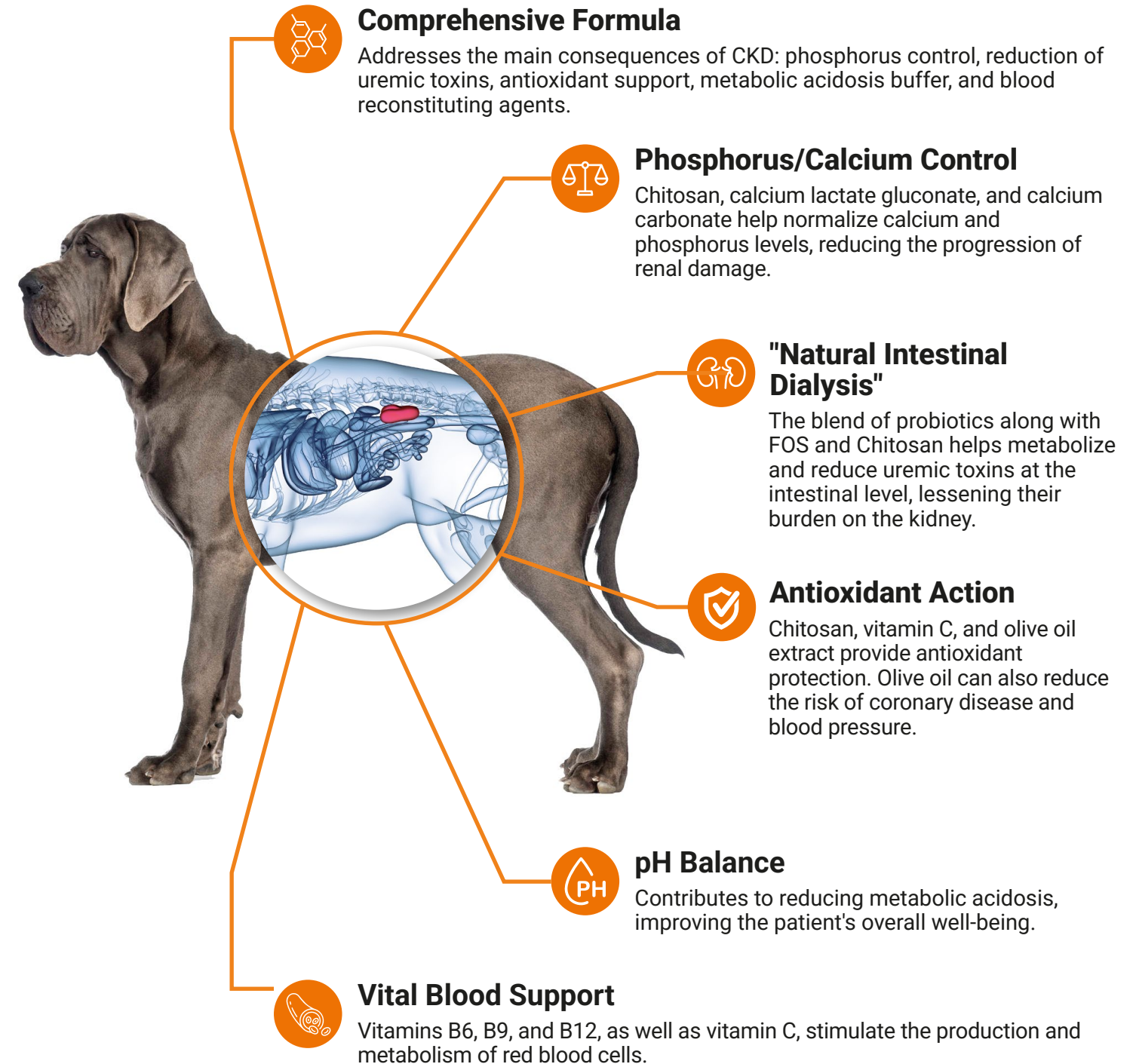
Chronic Kidney Disease (CKD) is a prevalent and progressive clinical challenge in veterinary medicine. We present **Prorenal CKD Px**, an innovative and unique nutraceutical, designed for multifactorial support in the management of CKD in **canines and felines**. Its highly palatable powder formulation addresses the key pathophysiological mechanisms of CKD, acting on its progression and mitigating metabolic and systemic sequelae.

- ✓ **Innovative therapeutic combination for the management of CKD.**
- ✓ **Direct control of phosphorus absorption, essential for renal health.**
- ✓ **High palatability.**
- ✓ **Easy to administer.**
- ✓ **No refrigeration needed.**



Comprehensive support formula for Chronic Kidney Disease

Thanks to its formula based on Chitosan (Phosphate binder), specialized probiotic strains and prebiotics (FOS), Calcium sources, metabolic acidosis buffer, hematopoiesis promoters, and antioxidants. It is the **unique and comprehensive formula** for chronic kidney disease support.



1.-Chávez L., Flores L. 2023. Evaluation of the palatability of a comprehensive nutritional supplement formulated for the support of renal function in canines.
2.-Chávez L., Flores L. 2023. Evaluation of the palatability of a comprehensive nutritional supplement formulated for the support of renal function in felines.

Prorenal® CKD PX

Comprehensive Support in the Management of CKD

Prorenal® CKD

Powder

Chitosan USP

Calcium Lactate Gluconate

Calcium Carbonate

Sodium Bicarbonate

Prebiotics

Fructooligosaccharides (FOS)

Probiotics

Streptococcus thermophilus

Lactobacillus acidophilus

Bifidobacterium longum

Lactobacillus casei

Vitamin B6

Vitamin B9

Vitamin B12

Vitamin C

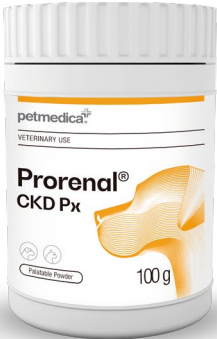
Olive Oil Extract

Phosphorus binders and calcium sources to normalize their levels in the body.

Metabolic acidosis regulator. Stimulants for red blood cell production. Antioxidants.

Prebiotics and probiotics that purify the blood by reducing uremic toxins.

Other Products	
Powder	Capsules
Chitosan	-
Calcium Carbonate	-
-	-
-	-
-	-
-	-
-	-
-	-
Lactose	-
Hydrolyzed soy protein	-
	Probiotics
	Streptococcus thermophilus
	Lactobacillus acidophilus
	Bifidobacterium longum
	-
	-
	-
	Prebiotic
	Psyllium Husk
Phosphorus binder and calcium sources to normalize their levels in the body. Reducer of uremic toxins. Protein contribution	Probiotics to regulate the intestinal absorption of non-protein nitrogen. Reducer of uremic toxins.



Dosage and Administration Route

Oral route, at a rate of 1g per 2.5 kg of weight once a day.

1 measure* of 1g per 2.5 kg of weight.

1 measure* of 4g per 10 kg of weight.

*Scoop included in the bottle.

Precautions

Do not administer to animals younger than 12 weeks of age. Do not administer to pregnant and lactating animals.