

MaxiRenal

Co-Enzyme Q10 • Chitosan • Milk Thistle

1

L-Arganine

An amino acid that increases renal plasma flow (RPF), and glomerular filtration rate (GFR). L-Arginine protects renal tissue.

2

Rehmannia Glutinosa Extract

Can prevent and retard long-term kidney disease (also known as chronic kidney disease or CKD). *Rehmannia Glutinosa* taken orally decreases the amount of protein in the urine.

3

Astragalus Root

When Astragalus Extractum is used in preserving kidney with hypothermia perfusion, it shows definite protective effect on the ischemic reperfusion injured kidney.

4

Chitosan

A good control of uremia, excess phosphates, acid-base balance, inflammation, and oxidative stress for pets with CKD. A potent anti-inflammatory & anti-metabolic. Limits phosphate absorption and supports healthy renal function.

6

Cordyceps Cicadae

C. cicadae may inhibit renal fibrosis in vivo through the TGF-β1/CTGF pathway combating renal fibrosis. Controls levels of creatinine and the blood levels of urinal protein.

8

Co-Enzyme Q10

CoQ10 has been proven to lower creatinine and BUN levels and decreases urine sodium excretion. Strong anti-inflammatory.

5

Potassium Citrate

In animals with chronic kidney disease, it can be used to increase blood potassium levels and decrease buildup of acids in the urine and blood, increasing pH.

7

Milk Thistle

Supports the liver decreasing Aminotransferase* activity. Reduces high blood liver enzymes and can treat liver disease. Inhibits cell-damaging enzymes and provides antioxidant & anti-inflammatory effects.

9

Omega-3 Fatty Acids

Omega-3 Fatty Acids have been shown to help slow the progression of chronic kidney disease in dogs by reducing the production of inflammatory compounds that create oxidative stress to the kidneys.



SIZES
250g | 500g | 1kg

Renal Care

Shelf life - 18 Months*



Dogs



Cats

MaxiRenal is a nutritional supplement formulated to aid and assist renal health. All ingredients work synergistically to help bind excess phosphates and assist overall kidney function.






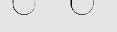



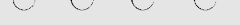
Active Ingredients per 5 grams:

| | |
|----------------------------------|-------------|
| L-Arganine | 650mg (min) |
| <i>Rehmannia Glutinosa</i> | 650mg (min) |
| Astragalus Root | 500mg (min) |
| Chitosan | 500mg (min) |
| Potassium Citrate | 400mg (min) |
| <i>Codyceps Cicadae</i> | 250mg (min) |
| Bentonite Clay | 250mg (min) |
| Dandelion Root Extract | 32mg (min) |
| Milk Thistle | 160mg (min) |
| Sodium Bicarbonate | 120mg (min) |
| Omega-3 Fatty Acids | 113mg (min) |
| N-Acetyl Cysteine [NAC] | 65mg (min) |
| Inositol | 65mg (min) |
| Taurine | 65mg (min) |
| Calcium Carbonate | 50mg (min) |
| Cranberry Extract | 25mg (min) |
| Vitamin B12 | 17mg (min) |
| Co-Enzyme Q10 | 5mg (min) |

Inactive Ingredients:

Pure Dried Liver Powder, Cornstarch, Soy Lecithin

Daily Feeding Guidelines:

| Animal Size | Amount of Level Scoops | Weight (g) |
|--|---|------------|
| Toy Dog and Cat  0-5 kg |  | 0.25g |
| Small Dog  5-11 kg |  | 5g |
| Medium Dog  11-22 kg |  | 10g |
| Large Dog  22-45 kg |  | 15g |
| Extra Large Dog  Over 45 kg |  | 20g |

Storage:

- Store in a cool, dry place.
- Avoid direct sunlight.
- Store in an airtight container.
- Keep container tightly closed.

*Aminotransferases or transaminases are a group of enzymes that catalyze the interconversion of amino acids and oxoacids by transfer of amino groups.

Directions For Use:



Sprinkle over wet or dry food.

OR



Mix 2 parts product with 1 part water and dose with a syringe orally.

*May be fed everyday, for as long as clinically needed.

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