



Dose Schedule:

Based on body weight, the canine patient should receive the formula powder according to the following recommendations, or as otherwise directed.

A1800 1.1 oz (30 g)

Dog Weight Daily Schedule (1 scoop = 1/8 tsp.)

1-10 lbs	1/8 tsp.	or	1 scoop	1x
11-20 lbs	1/8 tsp.	or	1 scoop	2x
21-40 lbs	1/4 tsp.	or	2 scoops	2x
41-60 lbs	1/2 tsp.	or	4 scoops	2x
61-80 lbs	3/4 tsp.	or	6 scoops	2x
>80 lbs	1 tsp.	or	8 scoops	2x

A1850 3.9 oz (110 g)

Dog Weight Daily Schedule (1 scoop = 1/2 tsp.)

1-10 lbs	1/8 tsp.	or	0.25 scoop	1x
11-20 lbs	1/8 tsp.	or	0.25 scoop	2x
21-40 lbs	1/4 tsp.	or	0.5 scoop	2x
41-60 lbs	1/2 tsp.	or	1 scoop	2x
61-80 lbs	3/4 tsp.	or	1.5 scoops	2x
>80 lbs	1 tsp.	or	2 scoops	2x

Special Information:

A 1/8 tsp scoop is included with the small canine powder bottles, and a 1/2 tsp scoop is included with the large canine powder bottles.

Ingredients: Bovine kidney, organic kidney bean (aerial parts) juice powder, organic oat flour, bovine liver, ribonucleic acid, veal bone PMG™ extract, nutritional yeast, bovine orchic Cytosol™ extract, organic pea vine juice powder, organic beet (root), organic alfalfa (aerial parts) juice powder, organic buckwheat (aerial parts) juice powder, organic buckwheat flour, bovine kidney PMG™ extract, bovine spleen, ovine spleen, rice bran, bovine thyroid PMG™ extract (processed to substantially remove its thyroxine), organic carrot, black currant seed oil, wheat germ oil, organic shiitake mushroom powder, organic reishi mushroom powder, black currant juice, organic kelp, bovine adrenal, organic SP beet blend (organic Swiss chard juice powder, organic oat flour, organic beet (root), organic beet (leaf) juice powder), enzymatically processed Spanish moss [(*Tillandsia usneoides*) and beet (root)], bovine pituitary PMG™ extract, and manganese glycerophosphate.

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Please consult the actual product label for the most accurate product information.



BENEFITS:

- Provides support for the normal function of the kidneys
- Supports the liver, cardiovascular system, and autonomic nervous system

INDICATIONS FOR USE:

- Patients in need of renal support
- Hepatic patients in need of additional renal support

Nutritional Support for Kidney Health

Canine Renal Support is a nutritional supplement designed to support the normal function of the kidneys in dogs, while also providing secondary support to the liver, cardiovascular system, and autonomic nervous system. Evidence is accumulating to support the connection between nutrition and renal health, with research linking certain whole foods to benefits beyond nutrition.

FEATURES:

Animal-based ingredients

BENEFITS:

Formulated to aid renal function through antioxidant and inflammation-modulating pathways. This multi-system support product includes ingredients that benefit liver, cardiovascular, and nervous system health.

Animal based ingredients include organ and glandular tissues, as well as specialized protein extracts, which are inherently different from skeletal muscle.

- Bovine kidney are sources of cathepsins which are involved in protein recycling and kidney cell health.¹
- Organ meats contain higher concentrations of DNA, unique protein profiles, and essential vitamins and minerals.
- All raw animal tissues used are USDA-approved and sourced from facilities inspected by the USDA or the Canadian Food Inspection Agency (CFIA).²



FEATURES:

Organic kidney bean (aerial parts) juice powder, oat flour, organic beet (root), buckwheat (aerial parts) juice powder, organic buckwheat flour, and pea vine juice powder.



Kidney Bean



Oats



Beet



Buckwheat



Pea Vine

BENEFITS:

While basic nutrition for dogs covers their essential needs for energy, amino acids, vitamins, and minerals, whole food-based supplements can help fill any nutritional gaps, especially for dogs going through everyday stressors.

Beets:

- Beetroot is rich in betalains, a group of phytonutrients that have preclinical evidence suggesting a positive effect on NrF2 which mobilizes the liver's antioxidant defenses.⁶

Kidney Beans:

- Kidney bean extract is rich in phenolic compounds such as flavonoids, saponins, hydroxycinnamic acids, catechins and anthocyanins which are dietary antioxidants.⁷

Buckwheat:

- Buckwheat contains rutin, quercetin, and other polyphenols that help reduce oxidative stress. Flavonoids may help support healthy inflammatory pathways.⁷

FEATURES:

Whole food-based ingredients

BENEFITS:

This synergistic blend of nutrient-dense, minimally processed components offers a wholistic approach to kidney health.

- Wheat Germ Oil is a beneficial source of vitamin E and provides antioxidant support. Preclinical studies suggest that vitamin E is involved in crucial pathways for a healthy kidney's structure and function.²
- Black Currant Seed Oil is a source of beneficial fatty acids which have been shown to support healthy inflammatory pathways. Preclinical evidence suggests that these essential fatty acids play a role in healthy kidney phospholipid composition.³
- Carrot powder is a beneficial source of carotenoids which have been favorably associated with kidney health by supporting healthy antioxidant pathways in humans and rats.⁴⁻⁵



Research & Innovation



Human-Quality Ingredients



Family-Owned Company



Certified Organic Farm

Healthy Soil. Healthy Plants. Healthy Lives.

Our mission of helping people and animals starts on our certified organic farm.

Organic certification ensures that there are no synthetic pesticides and no genetically modified organisms (GMOs) used to grow our crops.

Our expertise in cultivating healthy soil allows us to maximize the nutrient density in our products. This helps us deliver nutrition that's as close to nature as possible and make products that have changed lives for over 95 years.

REFERENCES

1. Standard Process Inc.
2. Hafez, L.O., Ali, F.A., El-Ghoneimy, A.A. & Abdel-Aziz, M.I. SVU-International Journal of Veterinary Sciences 2, 51-67 (2019).
3. Barcelli, U., Beach, D., Thompson, B., Weiss, M. & Pollak, V. Lipids 23, 1059-1063 (1988).
4. Browne, D., et al. Scientific Reports 9, 17068 (2019).
5. Mekiřnová, D., et al. Food / Nahrung 39, 257-261 (1995).
6. Krajka-Kuřniak, V., Szaefer, H., Ignatowicz, E., Adamska, T., & Baer-Dubowska, W. (2013). Food and Chemical Toxicology, 55, 94-100.
7. Koziol, K., & Decker, C. (2024). Case report: Nutritional management of canine renal insufficiency utilizing a home-cooked diet and supplementation. JSM Veterinary Medicine and Research, 8(1), 1115