

Renal+ MP: 2 formulas for early or advanced renal support

The first range of complementary feed designed to meet the needs of the renal function with Renal+ MP Early and Renal+ MP Advanced.



2 different needs, **2** specific formulas to help **support** the renal function



Contribute to the quality of life with the **support** of the muscle mass and gut microbiota



Easy product acceptance thanks to the meat flavour, a powder presentation and the measuring spoon





Renal+ MP Early and Renal+ MP Advanced,

2 different needs, 2 specific formulas



Renal+ MP Early specifically formulated for the early needs of kidney health

Supporting kidney health

by helping to

- Reduce the absorption of phosphorus Calcium carbonate 25 mg/kg1
- Support kidney cells Orthosiphon and desmodium Superoxide dismutase (SOD)2,3,4
- Maintain a blood pressure halance Orthosiphon²



Enhancing quality of life

by helping to

Rebalance the intestinal microbiota Brewer's yeast products = sources of prebiotics⁵

Maintain muscle mass I-carnitine6

Poultry flavouring

to faciliate intake in cats with selective appetite (i.e cats requiring renal support⁷)



Specifically contains dandelion which helps to promote renal elimination⁸



Renal+ MP Advanced specifically formulated for the advanced needs of kidney health

Supporting kidney health

by helping to:

- Reduce the absorption of phosphorus Calcium carbonate 40 mg/kg1
- Support kidney cells Orthosiphon and desmodium Superoxide dismutase (SOD)^{2,3,4}
- Maintain a blood pressure balance Orthosiphon²



Enhancing quality of life

by helping to:

Rebalance the intestinal microbiota Brewer's yeast products = sources of prebiotics⁵

Maintain muscle mass

L-carnitine⁶

PROMA Poultry flavouring

to faciliate intake in cats with selective appetite (i.e cats requiring renal support⁷)



Specifically contains:

- Chitosan to help capture uremic toxins9
- Lespedeza to help proper functioning of the kidneys¹⁰
- **Ginkgo** to contribute to the preservation of renal perfusion11
- Calcium carbonate at 40 mg/kg

When to recommend Renal+ MP Early?

- For owners looking to maintain their pet's kidney health
- **Early kidney care**



MP:

Renal+

86 %Easy
to give¹²

Based on an acceptability study of 41 owners of cats requiring renal support⁷. Cats were fed Renal+ MP Early or Renal+ MP Advanced twice daily for 5 days.

90 %Easy
to give⁷

When to recommend Renal+ MP Advanced?

- In animals for which a complete dietary feed is not possible: co-morbidity, picky eaters, home cooked diet, etc...
- In animals requiring broad support: risk of muscle wasting, associated digestive problems, etc ...
- In animals requiring advanced support



	Help limit phosphorus absorption	Help support kidney cells	Help to balance blood pressure	Help maintain muscle mass	Help balance the intestinal microbiota	Facilitate product administration	Facilitate renal elimination	Contribute to renal perfusion	Support kidney function
Renal+ MP Early	CaCO₃ (25 mg/kg)	Orthosiphon Desmodium SOD	Orthosiphon	L-Carnitine	Brewer's yeast	Meat flavouring	Pissenlit		
Renal+ MP Advanced	CaCO₃ (40 mg/kg) Chitosan	Orthosiphon Desmodium SOD	Orthosiphon Lespedeza	L-Carnitine	Brewer's yeast	Meat flavouring		Ginkgo	Lespedeza Chitosan
	Kidney health			Quality of life			2 specific formulas		

Why recommend the 2 products Renal+ MP?



Health

- Supports quality of life by helping maintain muscle mass and intestinal microbiotal balance
- Meat flavouring to enhance palatability



Simplicity

- Easy-to-give, even in cats with selective appetite
- Powder with measuring spoon
- 1 spoonful for 5 kg, morning and evening



Innovation

- 2 specific formulas depending on the animal's needs
- 2 unique combinations of ingredients renowned for kidney health

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The Uronephrology range from MP Labo

KIDNEYS



Renal+ MP Early

Key ingredients*: calcium carbonate, desmodium, brewer's yeast products, orthosiphon, dandelion, melon juice and flesh (source of SOD), L-carnitine. Poultry flavouring

Use: early renal health

Instructions of use: 1 measuring spoon per 5 kg, morning and evening. Mix into food

Presentation: 20 g jar of powder, with measuring spoon

(about 1 month supply for a 5 kg cat/dog)



Renal+ MP Advanced

Key ingredients*: calcium carbonate, chitosan, desmodium, brewer's yeast products, lespedeza, orthosiphon, ginkgo, melon juice and flesh (source of SOD), L-carnitine. Poultry flavouring

Use: advanced renal health

Instructions of use: 1 measuring spoon per 5 kg, morning and evening. Mix into food

Presentation: 40 g jar of powder with measuring spoon

(about 2 months supply for a 5 kg cat/dog)

POTASSIUM SUPPLEMENT



K for Cat®

Key ingredients*: potassium gluconate (2 mEq - 468 mg per capsule)

Use: potassium supplement

Instructions of use: 1 capsule morning and evening for cats, 1 to 2 capsules per day per 5 kg for dogs. To be swallowed directly with the meal or opened into the food. Check

serum potassium regularly

Presentation: jar with 60 capsules (about 1 month supply for a 5 kg cat/dog)

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- 3. François C et al. Safety of Desmodium adscendens extract on hepatocytes and renal cells. Protective effect against oxidative stress. J Intercult Ethnopharmacol. 2015.4(1):1-5.
- 4. Rosa AC et al. Superoxide dismutase administration: a review of proposed human uses. Molecules. 2021,26(7):1844.
- 5. Lin CY et al. Effects of Saccharomyces cerevisiae fermentation product on fecal characteristics, nutrient digestibility, fecal fermentative end-products, fecal microbial populations, immune function, and diet palatability in adult dogs. J Anim Sci. 2019, 3;97(4):1586-1599.
- 6. Hall JA et al. Cats with IRIS stage 1 and 2 chronic kidney disease maintain body weight and lean muscle mass when fed food having increased caloric density, and enhanced concentrations of carnitine and essential amino acids. Vet Rec. 2019,184(6):190.
- 7. Navarro C et al, Consumption of two new complementary feeds (RENAL+MP) in cats with chronic kidney disease, a single-blinded pet-owner evaluation. Adv J Uro Nephro. 2025;7(1):1-7.
- 8. Clare B et al. The diuretic effect in human subjects of an extract of Taxacarum officinale folium over a single dose. The journal of alternative and complementary medicine.2009,15,8:929-934.
- 9. Anraku M et al. Effects of chitosan on oxidative stress and related factors in hemodialysis patients. Carbohydr Polym. 2014,112:152-157
- 10. Cornara L et al. Therapeutic potential of temperate forage legumes: a review. Crit Rev Food Sci Nutr. 2018;6(12):e13737.
- 11. Karaguzal E et al. Ginkgo biloba extract maintains renal perfusion in partial unilateral urethral obstructions. Bull Vet Inst Pulawy. 2011(55):273-279.

^{*} For the full composition, please refer to the product label.