

# Josera



# HELP

Veterinary Diet

## RENAL

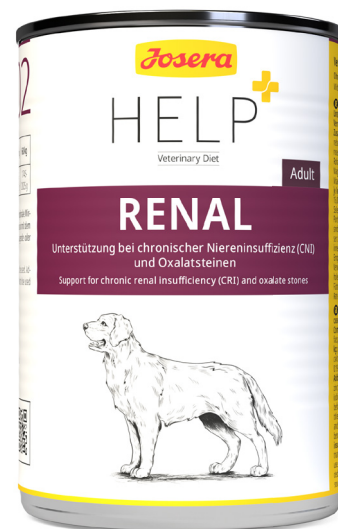
### Wet food to combat chronic renal failure (CRF) and prevent oxalate stones

Has your dog been diagnosed with chronic renal failure (CRF)? With the right food, you can improve your pet's well-being and support it. Our Josera Help Renal Dog wet food will help you with this.

The recipe's carefully considered composition is ideal for four-legged kidney patients, as the ingredients that it contains can have an anti-inflammatory effect and protect against free radicals – but, above all, the reduced protein and phosphorus content eases the strain on the kidneys. Thanks to its alkalisating properties, the food can also help with oxalate stones. The build-up of these urinary stones is promoted by highly acidified urine.

And last but not least, the wet food has a very pleasant paté consistency that even fussy four-legged friends love. A delicious taste and no added artificial colourings, flavourings or preservatives round off the food.

- Can support chronic renal failure (CRF) and oxalate stones
- Metabolising organs, especially the kidneys, are relieved by the low-protein and low-phosphorus recipe
- Tasty recipe for fussy kidney patients
- Thanks to its alkalisating properties, the food can prevent oxalate stones
- Reduced content of minerals responsible for the formation of oxalate stones
- The ingredients that it contains can have an anti-inflammatory effect and protect against free radicals



#### Analytical constituents per kg:

Protein	%	6.5
Fat content	%	6.5
Crude fibre	%	1.2
Crude ash	%	1.2
Moisture	%	74.0
Calcium	%	0.20
Phosphorus	%	0.12
Sodium	%	0.08
Magnesium	%	0.01
Potassium	%	0.19
Chloride	%	0.20
Sulfur	%	0.11
hydroxyproline	%	0.12
Vitamin D (total)	I.E./kg	220
metabolisable energy per kg	MJ	4.9
metabolisable energy per kg	kcal	1,172

#### Additives:

Nutritional additives per kg:		
Vitamin A	I.E./kg	1,200
Vitamin E	mg/kg	100

Nutritional additives per kg:		
Zinc (zinc sulphate monohydrate)	mg/kg	34
Manganese (manganese (II) oxide)	mg/kg	15
Iodine (calcium iodate anhydrous)	mg/kg	0.50
Selenium (sodium selenite)	mg/kg	0.03

Complete diet feed for adult dogs to support renal function in case of chronic renal insufficiency and/or for reduction of oxalate stone formation.

Composition: meat and animal derivatives; cereals; fish and fish derivatives; oils and fats; minerals; derivatives of vegetable origin; dextrose



### Reduced vitamin D, protein & mineral content

The low vitamin D, protein and mineral content of the selected ingredients can take the strain off the metabolising organs, especially the kidneys. This can help support the dog's kidney function and avoid excessive strain on the kidneys. The recipe is also designed to assist dietary therapy for oxalate stones.

#### Feeding recommendation:

Weight	5kg	10kg	20kg	30kg	40kg	60kg
Feed quantity/24h	310 - 370 g	455 - 525 g	760 - 880 g	1.035 - 1.195 g	1.280 - 1.485 g	1.745 - 2.025 g

4.9 MJ / kg

The recommended feed quantities are given per animal per day. For optimal impact, do not offer any other food in addition to the dietetic feed. Additional food must be discussed in advance with your vet. Not suitable for pregnant, nursing or growing dogs.

Please make sure your pet has fresh water at all times. After opening, keep refrigerated at 2 to 6 °C and offer the food at room temperature within 24 hours.

For chronic renal insufficiency, recommended feeding duration: initially up to six months. We recommend seeking the advice of a veterinarian before use or before extending the feeding period. Protein sources: pork, chicken, salmon, rice. For oxalate stone formation, recommended feeding period: initially up to six months. We recommend seeking the advice of a veterinarian before use. Urinary alkalisating substances: potassium citrate.

Available in: 400 g

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