

# Josera



# HELP

Veterinary Diet

# URINARY

## Support for struvite stones

If the cat has problems with cleanliness or urination, this can have painful causes for it: Often it suffers from urinary stones, in this case struvites. Here, the right feed can help to improve well-being. Our Josera Help Urinary is tailored exactly to this.

The complete medicated feed promotes an acidic urinary pH to reduce the likelihood of struvite stones forming. The recipe also has a reduced magnesium content and a balanced protein and phosphorus content. These are the basis for the formation of struvite stones. The Phytogen Complex gives each crunchy kibble cranberry and nettle, which are traditionally used for urinary tract infections.

With its selected ingredients, Josera Help Urinary can thus help to dissolve struvite stones and their urinary gravel and reduce their reformation.

- Magnesium-reduced recipe for cats
- Promotes an acidic urine pH to reduce the risk of struvite stone formation
- Balanced protein and phosphorus ratio to counteract the formation of struvite stones
- Phytogen complex cranberry and nettle are traditionally used as a supplement for urinary tract diseases
- Increased sodium content to promote water absorption and thus flushing of the urinary tract



### Cranberry

The cranberry, which originates from North America, has been valued there for centuries for its positive properties. Traditionally, the cranberry is used as a supplement for urinary tract diseases.



### Balanced mineral content

The recipe contains a balanced mineral content specifically tailored to the condition. Magnesium and phosphorus have been reduced according to need. A slightly increased sodium content supports the drinking behaviour of the cat and thus the flushing of the urinary tract.



### Urinary pH control

The urine pH value is lowered by the optimally adjusted mineral ratio and uric acidifying ingredients. This promotes an acidic urine pH of 6.0-6.5 so that no new urinary stones form and the existing struvite stones can be dissolved dietarily.

### Feeding recommendation:

Weight	inactive / older	normally active / active
2-3 kg	30-40 g	40-55 g
3-4 kg	40-50 g	55-65 g
4-5 kg	50-60 g	65-75 g
5-7 kg	60-75 g	75-95 g
7-10 kg	75-95 g	95-125 g

Feeding recommendation per day.

Ensure that your pet always has access to fresh drinking water.

For optimal effect, only feed the diet feed. Additional feedings must be discussed with the attending veterinarian in advance.

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. For struvite stones: recommended feeding time: 5 - 12 weeks or until the struvite stones have dissolved. Properties for the formation of a struvite undersaturated urine and/or uric acidifying properties. For struvite stone recurrences: Recommended feeding duration initially up to 6 months. Urinary unsaturating or metastabilising properties in relation to struvite and/or uric acidifying properties

### Analytical constituents:

Protein	%	28.2
Fat content	%	12.8
Crude fibre	%	2.4
Crude ash	%	5.8
Calcium	%	0.60
Phosphorus	%	0.45
Sodium	%	0.70
Magnesium	%	0.08
Potassium	%	0.65
Chloride	%	1.15
Sulphur	%	0.75
Taurine	mg	1,600
metabolisable energy per kg	MJ	15.6
metabolisable energy per kg	kcal	3,739

### Additives: Nutritional additives per kg:

Vitamin A	I.E./kg	24,000
Vitamin D3	I.E./kg	1,800
Vitamin E	mg/kg	450
Vitamin C (ascorbyl monophosphate calcium sodium salt)	mg/kg	100
Vitamin B1	mg/kg	15
Vitamin B2	mg/kg	30
Vitamin B6	mg/kg	30
Vitamin B12	mcg/kg	160

### Additives: Nutritional additives per kg:

Calcium-D-pantothenate	mg/kg	80
Niacin	mg/kg	150
Folic acid	mg/kg	7
Biotin	mcg/kg	1,000
L-carnitine	mg/kg	500
Iron (iron(II) sulphate monohydrate)	mg/kg	200
Zinc (zinc chelate of glycine, hydrate (solid))	mg/kg	160
Manganese (manganese (II) oxide)	mg/kg	18
Copper (copper(II) chelate of glycine hydrate (solid))	mg/kg	18
Iodine (calcium iodate, anhydrous)	mg/kg	1.80
Selenium (sodium selenite)	mg/kg	0.30

### Technological additives:

Antioxidants: tocopherol extracts of natural origin.

### Dietary feed for adult cats for the dissolution of struvite stones and/or for prophylaxis against the recurrence of struvite stones

Composition: dried greaves protein; rice; maize; dried beet pulp (natural source of dietary fibre); poultry fat; dried potato; hydrolysed animal protein; potato protein; minerals; poultry liver hydrolysate; oregano; ginger; rosemary; nettle; milk thistle; cranberry 0.01 %.

Available in: 400 g; 2 kg; 10 kg

05/2022