

Complete dietetic dry pet food for adult dogs for the dissolution of struvite stones with urine acidifying properties and low level of magnesium.

RECOMMENDED FOR & NOT RECOMMENDED FOR

- ✓ Dissolution of sterile struvite stones
- ✓ Dissolution of bacterial-associated struvite stones in combination with appropriate antibiotics
- ✓ Prevention of recurrence of struvite uroliths
- ✓ Management of calcium phosphate uroliths (formation and recurrence)
- ✗ Simultaneous use of urine acidifiers
- ✗ Growth & reproduction



1.5 kg, 3 kg and 12 kg

KEY BENEFITS



Controlled pH

Promotes an acidic urine to help reduce urinary struvite stone formation and promote dissolution



Moderate protein

to help minimise substrate availability for urease-producing bacteria



Great taste

Highly palatable for long term feeding

ADDITIONAL BENEFITS & CHARACTERISTICS

Nutritional management of struvite uroliths

Controlled pH: formulated to promote an acidic urine

Moderate protein: minimise substrate availability for urease-producing bacteria

Supports the integrity of the urinary tract mucosa

Sources of glycoaminoglycans (GAGs), omega-3 and antioxidants

COMPOSITION

Corn, wheat flour, dried poultry protein, rice, pork fat, corn protein meal, digest, dried beet pulp, dried egg, minerals, fish oil.

Urine acidifying substances: calcium sulphate, phosphoric acid.

KEY NUTRIENT VALUES*

| | |
|--|--------------|
| Moisture | 7.5% |
| Protein | 22.0% |
| Fat | 15.0% |
| Carbohydrate | 49.1% |
| Crude fibre | 1.5% |
| Calcium | 0.70% |
| Phosphorus | 0.70% |
| Sodium | 0.20% |
| Potassium | 0.70% |
| Magnesium | 0.08% |
| Chloride | 0.70% |
| Sulphur | 0.3% |
| Vitamin E | 305 IU/kg |
| Metabolisable energy (ME) ¹ | 3983 kcal/kg |

* Typical analysis in the final product as fed.

¹ Calculated following NRC 2006 equations.

FEEDING GUIDELINES

Increased water consumption can help dilute the urine and further decrease the risk of crystal formation. For dissolution of struvite stones, an initial feeding period of 5-12 weeks is recommended. For long-term use, an initial feeding period of up to 6 months is recommended, but the dog should be re-evaluated regularly as indicated by the underlying condition.

DAILY FEEDING QUANTITY

| Body weight (kg) | Daily feeding quantity (g/day) |
|------------------|--------------------------------|
| 2.5 | 65 |
| 5 | 105 |
| 10 | 165 |
| 15 | 215 |
| 25 | 300 |
| 35 | 380 |
| 45 | 445 |
| 70 | 600 |