



FELINE

**INDICATIONS:**

- Anorexia
- Malnutrition
- Inability to eat
- Post-surgery
- Pregnancy, lactation, growth
- Tube feeding

**CONTRAINDICATIONS:**

- None

**FEEDING DURATION:**

- According to the veterinarian's assessment.



• An increased protein level promotes restoration of lean body mass, improves palatability during the post-operative period and avoids detrimental effect on immunity caused by protein deficiency.



• The omega-3 long-chain fatty acids EPA and DHA help maintain healthy joints, skin and digestive system.



• The antioxidant complex (vitamin E, vitamin C, taurine, lutein) neutralises free radicals, helping protect health of cells and DNA.



• Chondroitin inhibits enzymatic action on chondrocytes and hydrates cartilage. Glucosamine stimulates the synthesis of glycosaminoglycans and hyaluronic acid.

**FURTHER INFORMATION:**

It is estimated that 50% of hospitalised pets suffer from malnutrition. Contributory factors are lack of appetite, inability to eat, malabsorption and hypermetabolism. An improved nutritional status before surgery provides energy and nutrients to support the patient's recovery.

**KEY VALUES (per 100g dry matter)**

Protein:	35.9%
Fat:	33.1%
Carbohydrate:	15.5%
NFE:	17.6%
Dietary fibre:	4.5%
Crude fibre:	2.4%
Metabolisable energy*:	511 kcal
Chondroitin+glucosamine:	127mg
Omega-6:	6.94%
Omega-3:	2.49%
Calcium:	2.2%
EPA & DHA:	0.8%
Phosphorus:	1.7%
Sodium:	0.8%
Potassium:	1.0%

**Synergistic antioxidant complex:**

Vitamin E:	76mg
Vitamin C:	22mg
Taurine:	700mg
Lutein:	0.33mg

\* According to ATWATER's equation.



**INGREDIENTS:**

Pork and poultry meat, pork and poultry liver, rice protein, maize flour, sunflower oil, cellulose fibre, fish oil, tomato powder, minerals, taurine, DL-methionine, Fructo-Oligo-Saccharides (FOS), hydrolysed yeast extract (source of Mannan-Oligo-Saccharides), marigold extract (rich in lutein), hydrolysed crustaceans (source of glucosamine), carrageenan, hydrolysed cartilage (source of chondroitin), trace elements (including chelated trace elements), vitamins.

**RECOMMENDED DAILY INTAKE:**

Cat's weight	thin		normal		overweight	
	grammes	pouch	grammes	pouch	grammes	pouch
2kg	110	1	85	3/4		
3kg	165	13/4	130	11/4		
4kg	220	21/4	170	13/4	140	11/2
5kg	275	23/4	215	21/4	175	13/4
6kg	330	31/4	260	21/2	210	2
7kg			300	3	245	21/2
8kg			345	31/2	280	23/4
9kg			390	4	315	3/4
10kg			430	41/4	350	31/2