

SENIOR CONSULT STAGE 1



Available in 400g,
1.5kg, 3.5kg and
10kg bag



- Formulated for cats without obvious signs of ageing. Contains an antioxidant complex (vitamin C, vitamin E, lutein, taurine) that helps neutralise free radicals. Helps maintain kidney function with a moderate phosphorus content. Provides selected proteins that contain branched chain amino acids (for ageing muscle mass). Enriched in brain-supporting phosphatidylserine.



- The energy density matches the needs of mature cats with a body condition score less than or equal to 5/9.



Approximate size

COMPOSITION

Dehydrated poultry protein, maize, wheat gluten*, rice, vegetable fibres, maize gluten, hydrolysed animal proteins, wheat, chicory pulp, animal fats, fish oil, minerals, soya oil, Fructo-Oligo-Saccharides (FOS), psyllium husks and seeds, hydrolysed yeast (source of mannan-oligo-saccharides), hydrolysed crustaceans (source of glucosamine), marigold extract (source of lutein), hydrolysed cartilage (source of chondroitin).

Additives (kg) * * *

Nutritional additives:

Vitamin A: 20700 IU, Vitamin D3: 700 IU, E1 (Iron): 45 mg, E2 (Iodine): 4.5 mg, E4 (Copper): 8 mg, E5 (Manganese): 58 mg, E6 (Zinc): 174 mg, E8 (Selenium): 0.08 mg.

Preservatives - Antioxidants.

KEY VALUES

per 100 g
as fed

Protein	36g
Fat content	10g
Crude ash	7.4g
Carbohydrate	27.9g
Dietary fibre	13.2g
Omega 6	2.52g
Omega 3	0.73g
EPA+DHA	0.42g
Calcium	1.02g
Phosphorus	0.8g
Sodium	0.7g
Linoleic acid	2.37g
Chondroitin+glucosamine	50mg
Metabolisable energy**	359.9kcal

*L.I.P. (Low Indigestible Protein): protein selected because of its very high assimilation.

**Calculated according to NRC2006

***NOTE: Values reflect only levels added to the formula, not those naturally occurring in components of the diet. For total levels in the diet, refer to the Average Analysis pages

FURTHER INFORMATION

Maintaining renal function

Appropriate dietary changes may help support renal function:

- A low phosphorus level slows the development of secondary hyperparathyroidism which contributes to progression of renal failure