

SENIOR CONSULT STAGE 1 BALANCE



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.



- A combination of soluble fibres (psyllium) and insoluble fibres (with high water binding capacity) fibres, helps limit spontaneous consumption, therefore energy intake.



Approximate size

KEY VALUES

per 100 g
as fed

Protein	34g
Fat content	10g
Crude ash	7.5g
Carbohydrate	25.9g
Dietary fibre	17.1g
Omega 6	2.55g
Omega 3	0.74g
EPA+DHA	0.43g
Calcium	1.05g
Phosphorus	0.8g
Sodium	0.7g
Linoleic acid	2.4g
Chondroitin+glucosamine	50mg
Metabolisable energy**	347.6kcal

COMPOSITION

Dehydrated poultry protein, maize, wheat gluten*, vegetable fibres, rice, maize gluten, hydrolysed animal proteins, wheat, chicory pulp, animal fats, minerals, fish oil, 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: 20700IU, Vitamin D3: 700IU, E1 (Iron): 43mg, E2 (Iodine): 4.4mg, E4 (Copper): 7mg, E5 (Manganese): 57mg, E6 (Zinc): 169mg, E8 (Selenium): 0.08mg.

Preservatives - Antioxidants.

FURTHER LISTENING

Maintaining healthy joints:

Chondroitin helps inhibit enzymatic damage to chondrocytes and hydrates cartilage.

Glucosamine stimulates the synthesis of glycosaminoglycans and hyaluronic acid.

*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

