



CANINE

INDICATIONS:

- Obesity

CONTRAINDICATIONS:

- Pregnancy, lactation, growth
- Chronic diseases requiring an increased energy intake

FEEDING DURATION:

Individual target weight is determined depending on individual pet and breed. The recommended daily intake is based on the pet's target weight and takes into account the amount overweight. The optimal weight loss is 1 to 3% weekly. Once the target weight is reached, the dog can be maintained on Obesity Management or feeding Weight Control Canine is recommended to maintain an optimal weight.



- A high protein content (>110g/1000 kcal DM) helps reduce loss of muscle mass by 30%.



- Chondroitin sulphate and glucosamine help to maintain normal mobility in the highly stressed joints of obese pets.



- The high mineral and vitamin concentration compensates for the effect of energy restriction ensuring an appropriate nutritional supply.



- Essential fatty acids (omega-3 and omega-6) and trace elements (Cu, Zn) promote a healthy skin and shiny coat.

FURTHER INFORMATION:

Proteins provide several benefits in a **hypocaloric diet**:

1. increased palatability,
2. a satiety-like effect,
3. a decreased loss of muscle mass during the weight loss period.

Proteins have a lower energy availability than carbohydrates: for an equal metabolisable energy level, proteins provide **30% less net energy** than carbohydrates.

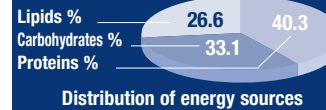
KEY VALUES:

Protein:	34%
Fat:	10%
Carbohydrate:	21.7%
NFE:	31.7%
Dietary fibre:	18.2%
Crude fibre:	8.2%
Metabolisable energy (C)*:	3,150 kcal/kg
Metabolisable energy (M)**:	3,275 kcal/kg
L-carnitine:	330mg/kg
Chondroitin sulphate+glucosamine:	1,100mg/kg
Omega-6:	2.40%
Omega-3:	0.37%
EPA & DHA:	0.14%
Calcium:	1.4%
Phosphorus:	1%
Sodium:	0.5%

Synergistic antioxidant complex:

Vitamin E:	900mg/kg
Vitamin C:	450mg/kg
Taurine:	2,800mg/kg
Lutein:	8mg/kg

INGREDIENTS:



Distribution of energy sources

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

Dehydrated poultry meat, wheat, vegetable fibres, beet pulp, maize gluten, wheat gluten***, animal fats, hydrolysed animal proteins, minerals, psyllium husks and seeds, fish oil, sodium polyphosphate, taurine, hydrolysed crustaceans (source of glucosamine), L-carnitine, marigold extract (source of lutein), hydrolysed cartilage (source of chondroitin).



Actual size



1.5, 6 and 14kg bag

* According to the NRC65 modified ATWATER's equation
** Measured by Royal Canin Research Centre

RECOMMENDED DAILY INTAKE:

It is recommended to divide the daily intake into 2 meals.

TARGET body weight of dog	¹ more than 30% overweight grammes	² between 15 to 30% overweight grammes	³ Target weight maintenance grammes
2kg	37	30	57
4kg	61	50	94
6kg	82	67	127
8kg	101	83	156
10kg	119	97	184
12kg	136	111	210
14kg	152	125	235
16kg	168	137	259
18kg	183	150	283
20kg	197	162	305
25kg	232	190	359
30kg	265	217	410
35kg	297	243	459
40kg	328	268	506
45kg	357	292	552
50kg	385	315	596
60kg	440	360	681
70kg	493	403	762
80kg	543	444	840
90kg	592	484	915

¹ Reduce the quantity if the animal does not lose weight.

² Recommended for neutered males and females if extremely overweight (more than 30%).

³ For dogs with moderate energy requirements.