



## MINI Mini Adult

- A complete special meal**, specially studied for the daily diet of small-sized adult dogs that carry out normal physical activity.
- Seaweed** – The high choline chloride content and the vitamin-mineral supply of the algae ensure that our friends assimilate nourishment in an optimal way, controlling cholesterol accumulation.
- Shape and substance** – The small croquettes, studied to adapt perfectly to teeth and jaws, restore the energies used daily in a balanced way.

**package size: 800g and 3kg**

**USE INSTRUCTIONS** It can be used as is or moistened with warm water or broth. Amounts may vary depending on the special needs of some dogs.

Composition: Chicken meat (min.10% fresh, min. 26% dehydrated), brown rice (26%), maize, chicken oil, beet pulp, brewer's yeast, maize gluten, protein hydrolyzed of chicken liver, salmon meal, salmon oil, vitamins, mineral salts, Choline Chloride, chondroitin, glucosamine, MSM, DL-methionine, natural extract of chestnut, yeast hydrolyzed (Mannan-Oligosaccharides MOS), Fructo-Oligosaccharides F.O.S, Yucca Schidigera, spirulina, Vitamin E, Vitamin C, L-Carnitine.

Analytical constituents: Crude protein 26,00%, crude oils and fats 14,00%, crude fibre 2,50%, crude ash 6,00%, Calcium 1,20%, Phosphorus 0,80%, Omega 6 essential acid fats 6,40%, Omega 3 essential acid fats 0,70%. Nutritional additives/kg: Vitamin A (as Retinyl acetate) 23.000 I.U., Vitamin D3 (as Cholecalciferol) 1.600 I.U., Vitamin E (all-rac-alpha tocopheryl acetate) 200 mg, Vitamin B1 (Thiamine Nitrate) 10 mg, Vitamin

B2 (Riboflavin) 13,00 mg, Vitamin B6 (pyridoxine hydrochloride) 6 mg, Vitamin B12 125 mg, Vitamin H (Biotin) 17 mg, Vitamin PP (Niacin) 26 mg, Vitamin C 180 mg, Pantothenic Acid 15 mg, Folic Acid 1,4 mg Choline Chloride 2.500 mg, Inositol 3 mg, Manganous Sulphate Monohydrate 105 mg (Manganese 35 mg), Zinc Oxide 215 mg (Zinc 160 mg), Cupric Sulphate Pentahydrate 55 mg (Copper 13 mg), Ferrous Sulphate Monohydrate 370 mg (Iron 110 mg), Sodium Selenite 0,50 mg (Selenium 0.22 mg) Calcium Iodate Anhydrous 2,80 mg (Iodine 1,80 mg). Technological additives/kg: MSM (Metylsulphonylmethane) 400 mg, Glucosamine 400 mg, Chondroitin Sulphate mg 260. Amino acids/kg: L-Carnitine 50%: 105 mg, DL-methionine technically pure 7,30 g, Antioxidants: Rosemary extract.

**Metabolisable energy: 4050 Kcal/kg** A diet is based on the animal's Metabolisable Energy requirements. Metabolisable Energy is defined as the energy in a food that is actually absorbed and used by the animal to perform all of its functions.



**Fresh and light meat highly digestible**

Meat is our loyal friend's main food source. It is a source of proteins, essential for the animal's nutritional needs. It is important to select carefully controlled, high quality, fresh meats. A carefully selected raw material is lighter and easier to digest.



**With rice Balanced carbohydrate supply**

Rice is one of the most important foods for your dog's daily diet. It is highly digestible and does not strain the digestive system. Its nutritious supply of carbohydrates helps maintain, promote and preserve an optimal psychophysical state in the animal. It helps keep cholesterol levels under control.



**Rich in Omega-3 and Omega-6 younger skin**

A shiny and healthy coat is not only an aesthetic factor. The haircoat performs numerous functions, including thermal insulation and protection from the harmful rays of the sun and of atmospheric agents. A correct supply of Omega-3 and Omega-6 essential fatty acids is important for the coat to preserve its characteristics.

### Recommended daily ration

peso del cane adulto (in kg)/Adult dog weight (in kg)	2	3	4	5	6	8	10
fabbisogno pec/requirements for:							
cani in appartamento/dog living in apartments	50	66	80	95	110	135	155
cani in giardino/dog living in gardens	55	73	90	105	120	150	175
cani sportivi - climi freddi/sporting dogs - cold climates	65	87	105	126	145	180	210



With fresh chicken light and appetising



Croquette size suitable for teeth and jaws



Energy balance cholesterol prevention