

bonmascota  
SUPERPREMIUM

DAILY



BUENA DIGESTIÓN  
GOOD DIGESTION



PELO Y PIEL SANOS  
HEALTHY COAT AND SKIN



HUESOS Y DIENTES FUERTES  
STRONG BONES AND TEETH



DEFENSAS NATURALES  
NATURAL DEFENCES



bonmascota

DAILY



con CARNE FRESCA  
with FRESH MEAT



TODAS RAZAS  
ALL BREEDS

FORMULADO POR VETERINARIOS  
FORMULATED BY VETERINARIANS





GOOD DIGESTION



HEALTHY COAT AND SKIN



STRONG BONES AND TEETH



NATURAL DEFENCES

EN

10<sub>kg</sub>

20<sub>kg</sub>

ALL BREEDS

**bonmascota**

SUPERPREMIUM



**DAILY**



**23%** Crude protein

**10%** Crude oils and fats

**2,4%** Crude fibres

**8,5%** Crude ash

**9%** Moisture

Adult weight

+

Dog activity g/day

++

2 - 5 kg

45 - 90 g

60 - 120 g

5 - 10 kg

90 - 150 g

120 - 205 g

10 - 20 kg

150 - 250 g

205 - 345 g

20 - 30 kg

250 - 340 g

345 - 470 g

30 - 40 kg

340 - 425 g

470 - 580 g

40 - 50 kg

425 - 500 g

580 - 690 g

50 - 60 kg

500 - 575 g

690 - 790 g

#### COMPLETE AND BALANCED FOOD FOR ADULT DOGS

**COMPOSITION:** Pork (dehydrated pig protein, fresh pork 1.8%), maize, barley (14.5%), wheat, rice (9.5%), poultry fat (3%), dehydrated animal protein, hydrolyzed animal proteins, fresh chicken (2.2%), minerals, lignocellulose, beet pulp (1%), eggs (0.7%), fish oil.

**ADDITIVES/KG: NUTRITIONAL ADDITIVES:** Vitamin A: 20000 IU, Vitamin D-3: 1000 IU, Vitamin E: 100 mg, Copper (Copper (I) amino acid chelate, hydrated): 5 mg, Iron (Iron (II) sulphate, monohydrate): 40 mg, Iodine (potassium iodide): 1.5 mg, Manganese (Manganese chelate of glycine hydrate): 20 mg, Zinc (Zinc oxide): 100 mg, Zinc (Zinc chelate amino acid chelate, hydrate): 11 mg, Selenium (Selenomethionine produced by *Saccharomyces cerevisiae* CNCM-I 3399): 0,2 mg.

**TECHNOLOGICAL ADDITIVES:** Antioxidants and preservatives.

**FEEDING INSTRUCTIONS:** Serve **bonmascota** in a feeder as recommended in the attached tables and provide the animal with clean, fresh water at all times. Feed the recommended amount in one or two meals. Store in a cool, dry place away from direct sunlight.