

bonmascota
SUPERPREMIUM

COMPLET CAT



BUENA DIGESTIÓN
GOOD DIGESTION



PELO Y PIEL SANOS
HEALTHY COAT AND SKIN



HUESOS Y DIENTES FUERTES
STRONG BONES AND TEETH



MÚSCULOS FIRMES
STRONG MUSCLES



CARNE FRESCA
FRESH MEAT

bonmascota

COMPLET CAT



TODAS RAZAS
ALL BREEDS

FORMULADO POR VETERINARIOS
FORMULATED BY VETERINARIANS





GOOD DIGESTION



HEALTHY COAT AND SKIN



STRONG BONES AND TEETH



STRONG MUSCLES

EN

3 kg

10 kg

20 kg

ALL BREEDS

bonmascota

SUPERPREMIUM



COMPLET CAT



32% Crude protein

14% Crude oils and fats

2,2% Crude fibres

7,8% Crude ash

9% Moisture

Age of kitten

Recommended amount g/day

3 - 6 weeks

25 - 55 g

6 - 24 weeks

55 - 80 g

24 - 52 weeks

80 - 125 g

Weight of adult cat

Recommended amount g/day

2 - 4 kg

30 - 55 g

4 - 6 kg

55 - 80 g

6 - 8 kg

120 - 170 g

COMPLETE AND BALANCED PET FOOD FOR KITTENS AND ADULT CATS

COMPOSITION: Dehydrated chicken, fresh chicken and turkey meat (20%), rice (15%), peas (8%), dehydrated egg, animal protein hydrolysate, oats (5%), maize, barley, beet pulp, chicken fat, dehydrated carrot (1%), linseed (0.9%), lignocellulose, minerals, fish oil (0.6%), MOS (mannan-oligosaccharides), FOS (fructo-oligosaccharides), citrus extract.

NUTRITIONAL ADDITIVES: Vitamin A 27,000 IU, vitamin D3 1,800 IU, vitamin E 200 mg, vitamin B6 (pyridoxine hydrochloride) 14.2 mg, taurine 1,500 mg/kg, iron (as iron(II) sulphate monohydrate) 70 mg, iodine (as potassium iodide) 1.62 mg, copper (as copper(II) chelate of amino acids hydrate) 9 mg, manganese (as manganese chelate of amino acids hydrate) 45 mg, zinc (as zinc chelate of amino acids hydrate) 39 mg, zinc (as zinc sulphate monohydrate) 92 mg, selenium (as selenomethionine produced by *Saccharomyces cerevisiae* NCYC R646) 0.2 mg. With 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.