

# BASIC PROTEIN

## COMPLEMENTARY FEED FOR DOGS



**MUSCLE  
DEVELOPMENT**



**JOINT  
SUPPORT**



**JOINT  
SUPPORT  
FOR PUPPIES**



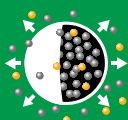
**INTESTINAL  
HEALTH**



**COAT  
HEALTH**



**IMMUNE  
FUNCTION**



**ADVANCED MICROENCAPSULATION  
TECHNOLOGY**

**AVAILABLE IN  
DIFFERENT FORMATS**



250 g



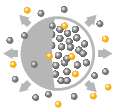
4 x 250 g



5 kg

# BASIC PROTEIN

TECHNOLOGY  
microencapsulation



SUITABLE



PUPPY



ADULT



OLD

FEATURES



## COMPLEMENTARY FEED FOR DOGS

### DESCRIPTION

**BASIC PROTEIN**, thanks to its Lysine and Methionine content, both essential to the synthesis of muscle protein, effectively contributes to the HARMONIC DEVELOPMENT of muscle mass. It can be used daily in the feeding programs of growing puppies, mares, for rapid recovery of convalescent and elderly subjects, and for healthy maintenance of adult subjects. BASIC PROTEIN is essential both in daily maintenance and in the preparatory phases for sports performance: rich in vitamins, antioxidants, hepatoprotectors, and trace elements, it is useful to COMPLETE and CORRECT the standard daily ration for high-performance subjects.

### TECHNOLOGY

**Envelopes and preserves the integrity of the active ingredients against degradation over time** caused by atmospheric agents (light, humidity, oxygen, etc.) and against oxidation from the oxidizing substances (iron, copper, choline) present in the feed. **Allows the association of incompatible molecules with each other. Slowly releases its contents, rendering them bioavailable and active in the area of the intestines most capable of absorbing them.**

### COMPOSITION

Vegetable hydrogenated oils and fats (from palm and from soybean), maize starch, yeasts products from *Saccharomyces cerevisiae*, whey powder, vegetable oils and fats (coco\*, linseed\* and soya), wheat flour, calcium carbonate, magnesium oxide, dicalcium phosphate, glycerine, potassium chloride, calcium sulphate dihydrate.

**\*microencapsulated**

### ADDITIVES PER KG

**Vitamins, provitamins and chemically well-defined substances having a similar effect:**

• 3a672a - Vitamin A\* 81.000 U.I. • 3a920 - Betaine anhydrous\* 24.000 mg • 3a671 - Vitamin D3\* 7.500 U.I. • 3a300 - Vitamin C\* 7.500 mg • 3a890 - Choline chloride\* 2.500 mg • 3a316 - Folic acid\* 1.000 mg • 3a700 - Vitamin E\* 780 mg • 3a314 - Niacin\* 350 mg • 3a821 - Vitamin B1 (Thiamine mononitrate)\* 90 mg • 3a825ii - Vitamin B2 (Riboflavin)\* 82 mg • 3a831 - Vitamin B6 (Pyridoxine hydrochloride)\* 54 mg • 3a880 - Biotin\* 7 mg • Vitamin B12 (Cyanocobalamin)\* 3 mg.

**Compounds of trace elements:**

• 3b606 - Zinc (Zinc chelate of amino acids hydrate)\* 690 mg • 3b101 - Iron (Iron (II) carbonate (siderite)) 502 mg • 3b503 - Manganese (Manganous sulphate monohydrate)\* 175 mg • 3b201 - Iodine (Potassium iodide)\* 105 mg • 3b506 - Manganese (Manganese chelate of glycine, hydrate)\* 91 mg • 3b413 - Copper (Copper (II) chelate of glycine hydrate (solid))\* 88 mg • 3b801 - Selenium (Sodium selenite)\* 3 mg.

**Amino acids, their salts and analogues:**

• 3c322 - L-lysine monohydrochloride, technically pure\* 20.000 mg  
• 3c301 - DL-methionine, technically pure\* 5.000 mg.

**Preservatives:**

• 1a297 - Fumaric acid\* 5.000 mg • E 296 - DL-Malic acid\* 2.000 mg  
• E 330 - Citric acid\* 1.000 mg • 1a338 - Orthophosphoric acid\* 800 mg.

**Antioxidants:**

• E 321 - Butylated hydroxytoluene (BHT) 300 mg.

**Flavouring compounds:**

• 2b17034 - Glycine\* 39.500 mg.

**\*microencapsulated**

### ANALYTICAL VALUES

• Crude protein 18,7% • Crude fat 48,2% • Crude fibre 0,4% • Crude ash 10,5%.

### DIRECTIONS OF USE

mix with traditional food, both wet and dry. After mixing it is important not to cook the product. During the administration of BASIC PROTEIN it is advisable to decrease the daily meal ration.

### RECOMMENDED QUANTITIES

0.5 g/kg of body weight per day (1 teaspoon: approx. 4 g, 1 tablespoon: approx. 11 g).

### CAUTION

3a671 - Simultaneous use with Vitamin D2 is not allowed.

### METHOD OF CONSERVATION

Produced 3 years before the minimum conservation date indicated. The term refers to goods in sealed original packaging and stored in a cool and dry place.

**BARCODE** 8032622940299 - 250 g • 8032622940275 - 1 kg • 8032622940312 - 5 kg.