

RESTORE BREEDER

COMPLEMENTARY FEED FOR DOGS



MUSCLE DEVELOPMENT



JOINT SUPPORT



JOINT SUPPORT FOR PUPPIES



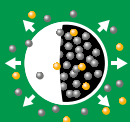
INTESTINAL HEALTH



COAT HEALTH



IMMUNE FUNCTION



ADVANCED MICROENCAPSULATION TECHNOLOGY

AVAILABLE IN DIFFERENT FORMATS



250 g



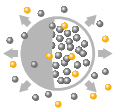
4 x 250 g



5 kg

RESTORE BREEDER

TECHNOLOGY
microencapsulation



SUITABLE



PUPPY



ADULT



OLD

FEATURES



COMPLEMENTARY FEED FOR DOGS

DESCRIPTION

RESTORE BREEDER acts as "JOINT NUTRITION" for the INTEGRITY and FUNCTIONALITY of the joints, which, being subjected to continuous stress, undergo strain that leads to inflammation or degenerative diseases. The problem becomes even more pronounced when the animal reaches an advanced age. RESTORE BREEDER reduces damage and wear to the joints, lubricates them and stimulates the production of new cartilage thanks to its components: CHONDROITIN SULFATE, for the viscosity of the joints - GLUCOSAMINE SULFATE, for the formation of new cartilage tissue - VEGETABLE EXTRACTS with anti-inflammatory and anti-edema effects - OMEGA 3 FATTY ACIDS with powerful anti-inflammatory action - YEAST, immunostimulating and promoting intestinal activity - and METHIONINE, an amino acid with antioxidant action.

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 soybean and from palm), maize starch, vegetable oils and fats (linseed* and coco), yeasts products from *Saccharomyces cerevisiae*, glucosamine (from exoskeleton of marine origin), magnesium oxide, fish oil*, glycerine, chondroitin sulphate, whey powder, wheat flour, carob meal, calcium carbonate, calcium sulphate dihydrate, natural extracts (pineapple)*.

***microencapsulated**

ADDITIVES PER KG

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

• 3a672a - Vitamin A* 8.400 U.I. • 3a671 - Vitamin D3* 600 U.I. • 3a700 - Vitamin E* 8 mg.

Compounds of trace elements:

• 3b606 - Zinc (Zinc chelate of amino acids hydrate)* 13 mg.

Amino acids, their salts and analogues:

• 3c301 - DL-methionine, technically pure* 25.000 mg.

Binders, anti-caking agents and coagulants:

• E 551a - Silicic acid, precipitated and dried 56.000 mg.

Antioxidants:

• E 321 - Butylated hydroxytoluene (BHT) 1.600 mg.

Flavouring compounds:

• 2b17034 - Glycine* 6.000 mg.

***microencapsulated**

ANALYTICAL VALUES

• Crude protein 11,6% • Crude fat 38,9% • Crude fibre 0,2% • Crude ash 17,1% • Ash ins. in HCL 17,1%.

DIRECTIONS OF USE

Mix with traditional food, both wet and dry. After mixing it is important not to cook the product.

RECOMMENDED QUANTITIES

0.3-0.5 g/kg of body weight per day, depending on the needs of the animal. Do not exceed the recommended quantity of 22 g 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 8032622940442 - 250 g • 8032622940497 - 1 kg • 8032622940503 - 5 kg.