

# FULL OMEGA 6

**COMPLEMENTARY  
FEED FOR DOGS**



**MUSCLE  
DEVELOPMENT**



**JOINT  
SUPPORT**



**JOINT  
SUPPORT  
FOR PUPPIES**



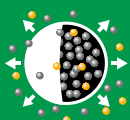
**INTESTINAL  
HEALTH**



**COAT  
HEALTH**



**IMMUNE  
FUNCTION**



**ADVANCED MICROENCAPSULATION  
TECHNOLOGY**

**AVAILABLE IN  
DIFFERENT FORMATS**



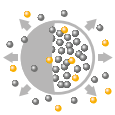
250 g



5 kg

# FULL OMEGA 6

TECHNOLOGY  
microencapsulation



SUITABLE



PUPPY



ADULT



OLD

FEATURES



## COMPLEMENTARY FEED FOR DOGS

### DESCRIPTION

**FULL OMEGA 6**, rich in essential POLYUNSATURATED FATTY ACIDS and in particular CLA (Linoleic acid conjugated from sunflower oil, 20,000 mg / kg) improves muscle development, strengthening and protecting cardiac activity. It also decreases body fat without altering total body mass, achieved by increasing the synthesis of lean mass through increased lipolysis. FULL OMEGA 6 CLA is found to have toning and restorative effects in working animals. It strengthens the IMMUNE SYSTEM, generating anti-aging and anti-tumor effects in ELDERLY SUBJECTS, and induces an increase in fertility in breeding females: used regularly from the first day of heat until after childbirth, it stimulates an increase in milk production and reduces the animal's stress. The use of FULL OMEGA 6 CLA during the lactation period allows the passage of its active ingredients, particularly the Conjugated Linoleic Acid, directly to the offspring through the milk. This leads to lower mortality and more uniform growth throughout the litters.

### 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) found in animal 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), vegetable oils and fats (linseed\* and sunflower\*), carob flour, calcium carbonate, calcium sulphate dihydrate.

**\*microencapsulated**

### ADDITIVES PER KG

**Binders, anti-caking agents and coagulant:**

- E 551a - Silicic acid, precipitated and dried 135.000 mg.

**Antioxidants:**

- E 321 - Butylated hydroxytoluene (BHT) 2.600 mg.

### ANALYTICAL VALUES

- Crude protein 0,1% • Crude fat 79,8% • Crude fibre 0,4% • Crude ash 14,7% • Ash ins. in HCL 11,1%.

### DIRECTIONS OF USE

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

### RECOMMENDED QUANTITIES

0.3-0.6 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).

### 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** 8032622940626 - 250 g • 8032622940107 - 5 kg.