

# Puppy Medium



## FOR MEDIUM-BREED PUPPIES

Specially formulated for medium-breed puppies (10 to 25 kg at adult weight). During the growth period, nutritional needs vary according to breed and age. As such, we created **SATISFACTION PUPPY**, which is high in protein (20% fresh chicken) and energy (chicken fat and rice), and provides a balanced amount of calcium and phosphorus. The kibbles have been especially designed for medium breeds.

### Benefits



-It is very important that dogs grow without any excess weight to avoid potential obesity in the future. The **L-Carnitine** helps to convert fat into energy, avoiding any potential build-up of fat.

-The **high protein and energy content** is essential for the faster growth rate of small breeds, which reach adult size in just 6 months.

- The **Yucca** extract significantly reduces the smell of the dog's faeces.

-The **Taurine** helps to ensure a healthy heart and good vision.

-The **Bioflavonoids**, cellular antioxidants (vitamins C and E) that come from citrus fruits, encourage the development of a strong and healthy immune system.

### Ingredients

Dehydrated poultry proteins, fresh chicken (20%), rice (20%), corn gluten, poultry fat, brown rice, beet pulp, brewer's yeast, hydrolysed animal proteins, sunflower oil, mineral substances, citrus extracts source of bioflavonoids (0.15%).

### Average analysis

**Protein: 31%, Fat content: 21%, Crude fibres: 1.8%, Inorganic matter: 7%.**

### Nutritional additives

**Vitamin A: 21,260 IU; Vitamin D<sub>3</sub>: 1,945 IU; Vitamin E: 142 mg; Biotin: 0.24 mg; Cupric Sulphate, pentahydrate: 57 mg (Cu: 14 mg); Ferrous sulphate, monohydrate: 768 mg (Fe: 230 mg); Calcium iodate, anhydrous 4.58 mg (I: 2.8**

**SUPER PREMIUM** DOG FOOD  
PRODUCTS

**mg); Manganese oxide: 175 mg (Mn: 105 mg); Zinc oxide: 272 mg (Zn: 196 mg); Sodium selenite 0.71 mg (Se: 0.32 mg); Taurine: 1,000 mg; L-Carnitine: 50 mg; Yucca schidigera extract: 250 mg.**

**Preservatives and antioxidants**

**CALCULATED METABOLIZABLE ENERGY: 4,378 kcal/kg.**