

Composition

Extruded corn, greaves meal, pork meal, animal fat (lard), corn gluten, carobs, dicalcium phosphate, sodium chloride, maize gluten feed, magnesium carbonate, mineral complex.

Analytical components

Humidity 7% - Crude protein 32% - Crude fats 25% - Crude fibre 4% - Crude ash 9% - Calcium 2.5% - Phosphorous 1%

ADDITIVES

Nutritional additives

Vitamins, pro-vitamins and chemically well-defined substances having a similar effect

3a672a Vitamin A 10,000 I.U. - 3a671 Vitamin D3 1,000 I.U. - 3a700 Vitamin E (all-rac-alpha-tocopheryl acetate) 100 mg - 3a711 Vitamin K3 2.25 mg - 3a821 Vitamin B1 2.13 mg - 3a831 Vitamin B6/pyridoxine hydrochloride 2.37 mg - Vitamin B12 0.03 mg - 3a315 Niacinamide 37.38 mg - 3a841 Calcium-D-Pantothenate 9.72 mg - 3a880 Biotin 0.18 mg - 3a316 Folic Acid 0.96 mg - 3a300 Vitamin C (L-ascorbic acid) 17.82 mg

Trace-element compounds

Iron (as 3b101 - 186.93 mg/kg) 90 mg/kg - Manganese (as 3b502 - 49.86 mg/kg) 39 mg/kg - Copper (as 3b405 - 12 mg/kg) 3 mg/kg - Zinc (as 3b603 - 148.92 mg/kg) 120 mg/kg - Iodine (as 3b201 - 1.02 mg/kg) 0.78 mg / kg -Selenium (as 3b801 0.33 mg/kg) 0.16 mg/kg



Bag of 14kg

ITALIAN PRODUCT



Technological additives Antioxidants Binders

1g568 Clinoptilolite of sedimentary origin 3,240 mg

Complete feed for adult dogs of all breeds with intense and prolonged physical activity for hunting, working or sporting needs. It stands out for its high amount of energy (510 Kcal every 100 g of product), high palatability and complete digestibility. Nuova Fattoria introduced the concept of selective extrusion of food: this production technique enhances the nutritional values and the assimilation of the product, leaving ingredient characteristics unchanged.

INSTRUCTIONS FOR USE

The daily feed ration can be provided to the dog in a single meal. Always leave fresh and clean water available. Keep in a fresh and dry place. TABLE with weight (kg)/feed values

WEIGHT OF THE DOG (KG)										
3	5	10	15	20	25	30	35	40	50	60
FEED (G/DAY)										
40	80	160	200	240	320	360	400	440	520	600







