

# SPECIAL DOG EXCELLENCE

ITALIAN SUPERPREMIUM



The **Special Dog Excellence Monoprotein** line has been created to offer your dog only the best. A complete and balanced diet formulated with a unique animal protein source and without cereals.



## PATÉ MONOPROTEIN\* ONLY TURKEY

Paté \*formulated with a unique animal protein source (turkey) of high quality meat. Natural antioxidants ensure the preservation of the product. The formula is fortified with essential vitamins and minerals to meet the nutritional requirements of adult dogs. Grain free formula.

### COMPOSITION

Fresh turkey (equal to 100% of used meat).






### ANALYTICAL CONSTITUENTS

Crude protein 7%, Crude fibres 0.5%, Crude fat 6.5%, Crude ash 1.5%, Moisture 82%.

### ADDITIVES/kg:

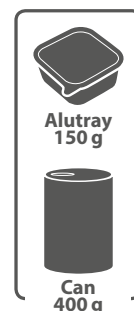
**NUTRITIONAL ADDITIVES:** Vitamin A (retinyl acetate) 1,500 IU, Vitamin D3 120 IU, Vitamin E (all-rac-alpha tocopheryl acetate) 25 mg, Zinc (zinc oxide 31,13 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (iron (II) sulphate monohydrate 61 mg) 20 mg. **Technological additives:** tocopherol extracts from vegetable oils.

### INSTRUCTIONS FOR USE

|                         |  |  |  |  |  |
|-------------------------|---|---|---|--|---|
| <b>WEIGHT of DOG Kg</b> | 4-8   | 9-14  | 15-24   | 25-34  | 35  |
| <b>GRAMS</b>            | 295-500   | 545-760   | 800-1100  | 1170-1500  | +1515   |

Daily ration can be changed depending on size, age and physical activity of the animal. Serve at room temperature.

\*It may contain traces of other sources of protein. After opening keep refrigerated and use within 48h.



MONGE & C. S.p.A. - Via Savigliano, 31 - 12030 Monasterolo di Savigliano (CN) - Italy  
Tel. +39 0172 747111 Fax +39 0172 747198/747199  
www.monge.it E-mail: info@monge.it

NUMERO VERDE CUSTOMER SERVICE  
**800 45 27 22**  
LUN-VEN 9.30-12.14.30-16 MON-FRI 9.30-12.00/14.30-16.00

