



Con MERLUZZO e Aloe With CODFISH and Aloe SKIN SUPPORT CON MOBBIDO RIPERO WITH ADRES YEAST HATTHY COAT WITH ADDED TAURINE AND VITAMINS WITH SALMON OIL TOMEGA-3) 60g



Pack size: 60g



FILLED AND CRUNCHY

ADULT • SKIN SUPPORT WITH CODFISH AND ALOE

MONGE GIFT SKIN SUPPORT CAT WITH CODFISH AND ALOE VERA is a complementary pet food for adult cats. Specifically developed for the well-being of your cat thanks to an external crunchy layer to support dental hygiene and a soft aloe vera filling for skin and coat. A product formulated without cereals and with Codfish to optimise food palatability and digestibility. The formulation is enriched with taurine to support visual acuity and a regular heart function and with vitamins for daily vitality. The inclusion of functional ingredients, such as aloe vera to support the integrity of skin and coat, brewer's yeast to support the body's defense system, and salmon oil, a source of omega 3, is the result of Made in Italy research. No added artificial preservatives and sugars.

COMPOSITION: Potatoes, dried codfish (10%, equivalent to 25% of fresh codfish), dried salmon, peas, animal fat (purified at 99.5%), hydrolysed animal proteins (liver), fish oil (salmon oil 0.5%), inactivated brewers' yeast (0.5%), minerals, products from the processing of herbs (*Aloe vera L* 0.06%).

ANALYTICAL CONSTITUENTS: Crude Protein: 25%, Crude Fibre: 1.5%, Crude Fat: 20%, Crude Ash: 7.5%, n-3 Fatty Acids: 0.7%, Metabolisable Energy: 3905 kcal/kg.

ADDITIVES: NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 9,000 IU, Vitamin D3 630 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate 3a700i) 90 mg, Taurine 1000 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils.

INSTRUCTIONS FOR USE: Recommended daily feeding intakes for adult cat of 5kg: up to 15 pieces per day. Complete and adjust the daily intake with complete pet food. After opening consume within 4 weeks. Fresh and clean water should be available at all times. Cat food only, not suitable for human consumption.







