

DUCK



MONGE VETSOLUTION CANINE HYPO MONOPROTEIN* DUCK is a complete dietetic pet food for dogs formulated for the reduction of ingredient and nutrient intolerances. Contains Nucleotides to promote dermal regeneration, Aloe vera to support the skin, Xylo-oligosaccharides (XOS) to preserve the intestinal microbiota. The formulation is characterised by selected and limited number of protein source (Duck) and selected carbohydrate source (potato starch). *Product formulated with a single animal protein source.

COMPOSITION:

Duck (65%), potato starch, yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), Aloe vera (0.01%). Selected protein source: Duck. Selected carbohydrate source: potato starch.

ANALYTICAL CONSTITUENTS:

Crude Protein: 7%, Crude Fibre: 0.5%, Crude Fat: 6%, Crude Ash: 1.8%, n-3 fatty acids: 0.2%, Moisture: 80.5%,

Metabolized Energy: 988 kcal/kg.

ADDITIVES/kg:

NUTRITIONAL ADDITIVES:

Vitamin A (Retinyl Acetate) 4,500 IU, Vitamin D3 252 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 30 mg, Zinc (Zinc oxide 20 mg) 16 mg.

FEEDING INSTRUCTIONS:

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended length of time for use 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours. Store in a cool and dry place. Dog food only, not suitable for human consumption.

QUANTITÀ NETTA:

400g

Recommended daily feeding intakes (grams/daily)

Adult dog body weight (kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended daily feeding intakes (grams/day)												
Silhouette Thin	446	574	694	808	915	1018	1117	1216	1263	1493	1713	2124
Silhouette Ideal	371	479	578	673	762	848	931	1013	1053	1244	1427	1770
Silhouette Heavy	297	383	462	538	610	679	745	811	842	995	1142	1416

