	COMPLETE DRY PET FOOD FOR A CHICKEN/BEEF	DULT DOGS WITH
PRODUCT WEIGHT	3 kg / 10 kg	
COMPOSITION	cereals, derivatives of vegetable origin, meat and animal derivatives (including chicken/beef 4%), oils and fats, minerals	
ANALYTICAL CONSTITUENTS	crude protein: 18% crude fat: 7% crude ash: 7% crude fibre: 3% moisture: max. 11%	
ADDITIVES:	Vitamin A 8000 IU, Vitamin D3 900 IU, I	-
NUTRITIONAL ADDITIVES (/KG)	(zinc sulphate monohydrate) 77 mg, Vitamin E 70 mg, Copper (copper (II) sulphate pentahydrate) 11 mg, Iodine (anhydrous calcium iodite) 2.2 mg, Selenium (sodium selenite) 0.22 mg, Biotin 500 μg (IU=International unit)	
TECHNOLOGICAL ADDITIVES	preservatives, antioxidants	
TOLERANCES	Commission Regulation (EU) 2017/2279 of amending Regulation (EC) No 767/2009 of the European Parliament and of the Council on the placing on the market and use of feed.	
MICROBIOLOGICAL FACTS	According to 65/2012. (VII.4.) VM regulation.	
SENSE FACTS	Brown colour, dry consistence, specific smell and taste.	
FEEDING INSTRUCTION (weight of	1-5 kg	35-105 g
dog, daily quantity)	5-10 kg	105-205 g
The nutritional requirement of individual	10-25 kg	205-365 g
dogs varies according to size, age and activity level. The information given is a	25-45 kg	365-570 g
guide only. Fresh water must be always	45-70 kg	570-790 g
kept for your dog. Only for pet feeding.	10 / 0 105	5707508
SHELF LIFE (DD/MM/YYYY)	365 days from production date	
STORAGE	in a cool, dry place, protected from direct sunlight	
PLACE OF ORIGIN	EU/Hungary	
PRODUCED BY	Nagyhegyesi Takarmany Kft., HU-4064 Nagyhegyes,	
	Szoboszloi utfel 077/9.	
MANUFACTURING PLANT	08-AMT-042(P)	
REGISTRATION NUMBER		
PACKAGING INFORMATION		IFS
		Food

## DATE: 03.10.2023

VALID UNTIL RECALLED

Made by: Viktoria Laczko

The values mentioned in this product specification are nutritional values. For specific packaging declarations, we refer to the different national legislations. Nagyhegyesi Takarmany cannot be held responsible for the packaging declaration by the private label owner/holder.