



	PRODUCT TECHNICAL DATA SHEET	Rev. 0.1
<b>Product name:</b>	<b>Claim:</b> <b>DIABETIC pork</b> <b>DIABETIC chicken</b> <b>DIABETIC white fish</b>	<b>Size:</b>  400g e
<b>Reference legislation:</b> EC Regulation no. 1831/2003, Directive 2002/32/EC, EC Regulation no. 1069/2009, EC Regulation no. 178/2002, EC Regulation no. 183/2005, Directive 96/25/EC, Directive 2002/2/EC, Directive 79/373/EC, Codex Alimentarius, OECD Environment, EC Regulation no. 767/2009, EC Regulation no. 2279/2017, EU Regulation no. 2020/354.		
<b>Product description:</b> Complete dietetic pet food for dogs suitable for controlling glucose supply (diabetes mellitus).		
<b>Composition:</b> PORK: pork (liver, lungs) 31%, chicken (meat), white fish (cod, sea bream, sea bass), barley, coconut oil, <i>Plantago psyllium</i> , XOS, mineral substances, MOS, grape polyphenols, xylose. Carbohydrate source: barley Source of short/medium chain fatty acids: coconut oil  CHICKEN: chicken (meat) 31%, pork (liver, lungs), white fish (cod, sea bream, sea bass), barley, coconut oil, <i>Plantago psyllium</i> , XOS, mineral substances, MOS, grape polyphenols, xylose. Carbohydrate source: barley Source of short/medium chain fatty acids: coconut oil  WHITE FISH: white fish (cod, sea bream, sea bass) 31%, pork (liver, lungs), chicken (meat), barley, coconut oil, <i>Plantago psyllium</i> , XOS, mineral substances, MOS, grape polyphenols, xylose. Carbohydrate source: barley Source of short/medium chain fatty acids: coconut oil  <b>DIABETIC</b> is a balanced food for the supply of vitamins and minerals, integrated with L-carnitine to promote the conversion of fatty acids into energy, promoting the maintenance of lean muscle mass. It is integrated with prebiotics (XOS and MOS) useful for intestinal function and antioxidant polyphenols extracted from <i>Vitis vinifera</i> . The diet is low in low glycemic index carbohydrates to help reduce postprandial blood sugar and gastric emptying.  The production process is carried out according to the procedures of the Quality Management System, controlled by applying the HACCP method. It involves the use of category 3 by-products, ground, mixed with thickeners, vegetable gelling agents and supplements. The product is then canned. Cans are hermetically sealed, labeled, packed, and stocked in our warehouse.		



**Additives:** Nutritional additives/kg: Vitamin A 7000 IU, Vitamin D3 500 IU, Vitamin E 60 mg, Vitamin B1 1 mg, Vitamin B2 2.4 mg, Vitamin B5 2 mg, Vitamin B12 0.004 mg, Vitamin PP 4 mg, L-carnitine 180mg, Choline 270 mg (choline chloride), iron 3 mg (iron [II] chelate of glycine hydrate), manganese 1.2 mg (manganese chelate of glycine hydrate), zinc 10 mg (zinc chelate of glycine hydrate), selenium 0,08 mg (sodium selenite).

#### Analytical Constituent(%)

	MOISTURE	CRUDE PROTEIN	CRUDE OILS AND FATS	CRUDE ASHES	CRUDE FIBER	STARCH
PORK	81.2	7.5	4.5	2.3	0.4	1.2
CHICKEN	80.1	6.9	4.3	2.2	0.4	1.6
WHITE FISH	81.2	7.1	4.8	2.5	0.4	1.3
Tolerances (Reg. EC 2279/2017)	+ 8% of the declared content	± 2 units	- 2 units + 4 units	-2 units +1 units	± 1.75 units	

	TOTAL SUGARS	OMEGA 3	OMEGA 6	M.E. (kcal/kg)
PORK	0.7	0.4	0.6	788.5
CHICKEN	0.7	0.4	0.6	820.5
WHITE FISH	0.7	0.4	0.6	796.5

#### Recommended daily ration:

Weight of the dog (kg)	Quantity (g)
1 – 5	160 – 420
5 – 10	420 – 620
10 – 20	620 – 920
20 - 30	920 – 1450
30 - 40	1450 - 1600



### Instructions for use (mandatory information to be included on the label)

Daily ration: see table

Low level of mono and disaccharides. It is recommended to seek the advice of a veterinarian before use and before extending the period of use. Administer **DIABETIC** initially for up to six months.

Water at will is recommended. Once opened, keep refrigerated for up to 24 hours. Lot number / Use by: see bottom of the package.

Produced by: ABP4026PETPR3

Distributed by ...

**Product requirements:** the finished product must have a characteristic aroma of cooked meat, compatible with the raw materials used in the formula. The product must not show anomalous and / or artificial colors. The product must be in line with the requirements foreseen by the EC Reg. 1069/2009 for the presence/absence of Salmonella (absent in 25 g, n=5, c=0, M=0) and Enterobacteriaceae (n=5, c=2, m=10, M=300 in 1 g).

<b>Shelf life</b>	48 months
<b>DMD</b>	48 months
<b>Packaging</b>	400g can
<b>Product form</b>	Homogeneous paté

### Logos Environmental labeling

#### Waste sorting



can FE metal



label PAP paper

Check the regulations of your local authority.