



PRODUCT TECHNICAL DATA SHEET		Rev. 0.1
<b>Product name:</b>	<b>Claim:</b>	<b>Size:</b>
	<b>HEPATIC duck</b> <b>HEPATIC turkey</b> <b>HEPATIC pork</b>	<b>400g e</b>
<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 to support liver function in case of chronic liver failure.		
<b>Composition:</b> DUCK: duck (meat) 20%, turkey (meat), pork (liver), pea protein, dehydrated egg, carrots, rice, salmon oil, XOS, mineral substances, MOS, grape polyphenols, xylose. Source of protein: duck, turkey, pork, pea protein, dehydrated egg.  TURKEY: turkey (meat) 20%, duck (meat), pork (liver), pea protein, dehydrated egg, carrots, rice, salmon oil, XOS, mineral substances, MOS, grape polyphenols, xylose. Source of protein: turkey, duck, pork, pea protein, dehydrated egg.  PORK: pork (liver) 20%, turkey (meat), duck (meat), pea protein, dehydrated egg, carrots, rice, salmon oil, XOS, mineral substances, MOS, grape polyphenols, xylose. Source of protein: pork, turkey, duck, pea protein, dehydrated egg.  <b>HEPATIC</b> is a balanced food for the supply of vitamins and minerals, integrated with prebiotics (XOS and MOS) that help intestinal function. The diet has been formulated with a reduced copper and sodium content in order to avoid organ overload and also has a modest intake of quality crude protein, of animal and vegetable origin, to support and not tire the liver function. To complete the recipe, salmon oil was added, a natural source of valuable omega-3 fatty acids.  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.		
<b>Additives:</b> 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	Cu mg/kg	Na mg/kg
DUCK	80.1	7.9	6.3	1.4	1.8	1.2	0.08
TURKEY	81.3	7.2	6.7	1.4	1.2	1.2	0.08
PORK	79.9	7.5	6.5	1.3	1.3	1.2	0.08
Tolerances (Reg. EC 2279/2017)	+ 8% of the declared content	± 2 units	- 2 units + 4 units	-2 units +1 units	± 1.75 units		

#### Metabolizable energy (kcal/kg)

DUCK	899.5
TURKEY	898.5
PORK	937.5

#### Recommended daily ration:

Weight of the dog (kg)	Quantity (g)
1 – 5	110 – 280
5 – 10	280 – 470
10 – 20	470 – 790
20 - 30	790 – 1070
30 - 40	1070 – 1350



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

Daily ration: see table

Moderate level of selected and highly digestible proteins. It is recommended to seek the advice of a veterinarian before use or before extending the period of use. Initially administer up to 4 months in case of chronic liver failure. 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.