

# HEPATIC



Available in 1.5 kg, 6 kg, 12 kg bags

## RECOMMENDED DAILY INTAKE & FEEDING DURATION

ADULT DOG	DOG'S WEIGHT (kg)	BODY CONDITION					
		THIN		NORMAL		OVERWEIGHT	
		grams	cups	grams	cups	grams	cups
	2	54	6/8	47	5/8	41	4/8
	4	90	1 + 1/8	80	1	69	7/8
	6	123	1 + 5/8	108	1 + 3/8	93	1 + 2/8
	8	152	2	134	1 + 6/8	116	1 + 4/8
	10	180	2 + 3/8	158	2	137	1 + 6/8
	15	244	3 + 1/8	214	2 + 6/8	185	2 + 3/8
	20	302	3 + 7/8	266	3 + 4/8	230	3
	25	358	4 + 5/8	315	4 + 1/8	272	3 + 4/8
	30	410	5 + 3/8	361	4 + 6/8	312	4 + 1/8
	35	460	6	405	5 + 2/8	350	4 + 4/8
	40	509	6 + 5/8	448	5 + 7/8	387	5
	45	556	7 + 2/8	489	6 + 3/8	422	5 + 4/8
	50	601	7 + 7/8	529	6 + 7/8	457	6
	55	646	8 + 3/8	568	7 + 3/8	491	6 + 3/8
	60	689	9	607	7 + 7/8	524	6 + 7/8
	70	774	10 + 1/8	681	8 + 7/8	588	7 + 5/8
	80	855	11 + 1/8	753	9 + 6/8	650	8 + 4/8

Feeding duration varies depending on the pathology and on the regenerative ability of the hepatic tissue. Lifelong feeding may be necessary in case of chronic disease. In order to reduce the postprandial hepatic load, it is recommended to divide the recommended daily intake into several small meals.

For the mixed feeding table please see the end of the section Gastrointestinal Tract.

## LIVER DISEASE



### RECOMMENDED FOR CASES OF

- Chronic hepatitis
- Portosystemic shunt
- Hepatic encephalopathy
- Copper storage disease

### NOT RECOMMENDED IN CASE OF

- Pancreatitis or history of pancreatitis
- Hyperlipidemia
- Acute hepatitis without hepatic encephalopathy<sup>1</sup>
- Growth, gestation/lactation

<sup>1</sup>In this case the recommended products are Gastrointestinal or Recovery.



#### ADAPTED PROTEIN CONTENT

Adapted levels of highly digestible vegetable proteins to support liver function in case of chronic liver insufficiency.



#### LOW COPPER

Low level of copper to help minimize its accumulation in liver cells.



#### HIGH ENERGY

A high energy content to reduce meal volume and decrease intestinal load.

### KEY VALUES

	Per 1000 kcal	Per 100g as fed
Protein	40.92 g	16.00 g
Fat content	40.92 g	16.00 g
Carbohydrate (NFE)	132.77 g	51.90 g
Crude fibre	4.86 g	1.90 g
Dietary fibre	17.91 g	7.00 g
Calcium	1.84 g	0.72 g
Phosphorus	1.30 g	0.51 g
Potassium	2.10 g	0.82 g
Sodium	0.51 g	0.20 g
Chloride	1.33 g	0.52 g
Magnesium	0.20 g	0.08 g
Copper	0.77 mg	0.30 mg
Zinc	42.98 g	16.80 g
Taurine	0.49 g	0.19 g
Vitamin A	5116.40 IU	2000.00 IU
Vitamin E	127.91 IU	50.00 IU
Omega 6	10.16 g	3.97 g
Omega 3	1.77 g	0.69 g
EPA + DHA	0.51 g	0.20 g
Metabolisable energy*		390.9 kcal

\*Calculated according to NRC2006.  
Essential fatty acids: 3.86%

### COMPOSITION

Rice\*\*, maize\*\*, soya protein isolate, animal fats, beet pulp, hydrolysed poultry liver, minerals, soya oil, vegetable fibres, fish oil, fructo-oligosaccharides, marigold extract (source of lutein). Source of proteins: soya protein isolate, hydrolysed poultry liver.

\*\* Highly digestible carbohydrates.

### ADDITIVES (KG)\*\*\*

Nutritional additives: Vitamin A: 18500 IU, Vitamin D3: 1200 IU, Iron (3b103): 122 mg, Iodine (3b201, 3b202): 5.9 mg, Manganese (3b502, 3b504): 56 mg, Zinc (3b603, 3b605, 3b606): 153 mg, Selenium (3b801, 3b811, 3b812): 0.4 mg - Preservatives - Antioxidants.

\*\*\*Values reflect only levels added to the formula, not those naturally occurring in components of the diet.

