

# GASTROINTESTINAL PUPPY

# GASTROINTESTINAL DISORDERS



# GASTROINTESTINAL PUPPY



ULTRA SOFT MOUSSE



## RECOMMENDED FOR PUPPIES FROM WEANING TO ADULTHOOD (AND GESTATING/LACTATING BITCHES) IN CASE OF

- Acute and chronic diarrhoea (including weaning diarrhoea)
- Gastritis
- Inflammatory Bowel Disease (IBD)
- Colitis
- Exocrine Pancreatic Insufficiency (EPI)
- Small intestinal bacterial overgrowth (SIBO)
- Maldigestion/ Malabsorption
- Dysrexia, re-feeding after surgery

## NOT RECOMMENDED IN CASE OF

- Pancreatitis or history of pancreatitis<sup>2</sup>
- Hyperlipidemia<sup>2</sup>
- Lymphangiectasia, exudative enteropathy<sup>2</sup>

<sup>2</sup> In these cases the recommended product is Gastrointestinal Low Fat with close follow-up.



### DIGESTIVE SUPPORT

A highly digestible formula with balanced fibres, including prebiotics, to support a healthy digestion and transit.



### OPTIMAL GROWTH

High energy formula with adapted levels of nutrients (including protein and calcium) to meet the needs of a growing puppy.



### ADAPTED TEXTURE

Specific mousse texture to facilitate food intake in puppies with decreased appetite and help the transition from milk to solid food.

Available in 195 g can

PUPPY'S AGE (in months)	ADULT WEIGHT					
	2kg		5kg		10kg	
	grams	can	grams	can	grams	can
1-2	161 - 193	1	267 - 367	1+1/2 - 2	370 - 577	2 - 3
3-4	214 - 219	1	414 - 433	2 - 2+1/2	677 - 720	3+1/2 - 4
5-6	218 - 189	1	435 - 394	2+1/2 - 2	732 - 729	4
7-8	158 - 156	1	354 - 313	2 - 1+1/2	659 - 590	3+1/2 - 3
9-10	155	1	311 - 307	1+1/2	526 - 523	3 - 2+1/2
11-12					517	2+1/2
PUPPY'S AGE (in months)	20kg		30kg		40kg	
	grams	can	grams	can	grams	can
	1-2	526 - 926	3 - 5	583 - 1014	3 - 5+1/2	639 - 1102
3-4	1114 - 1199	6	1272 - 1386	6+1/2 - 7	1430 - 1573	7+1/2 - 8
5-6	1228 - 1230	6+1/2	1530 - 1664	8 - 8+1/2	1831 - 2063	9+1/2-10+1/2
7-8	1145 - 1066	6 - 5+1/2	1667 - 1551	8+1/2 - 8	2068 - 1940	10+1/2 - 10
9-10	974 - 885	5 - 4+1/2	1446 - 1316	7+1/2 - 7	1818 - 1693	9+1/2-8+1/2
11-12	876 - 869	4+1/2	1196 - 1187	6	1588 - 1489	8 - 7+1/2
GESTATION (in weeks)	MOTHER'S WEIGHT <sup>1</sup> (kg)					
	2kg		5kg		10kg	
	grams	can	grams	can	grams	can
1 to 5	179	1	356	1 3/4	598	3
6	226	1	452	2+1/2	761	4
7	247	1+1/2	493	2+1/2	822	4
8	267	1+1/2	534	2+1/2	884	4+1/2
9	288	1+1/2	576	3	966	5
Gestation (in weeks)	20kg		30kg		40kg	
	grams	can	grams	can	grams	can
	1 to 5	1006	5+1/4	1364	7	1692
6	1254	6+1/2	1687	8+1/2	2078	10+1/2
7	1357	7	1831	9 1/2	2263	11+1/2
8	1480	7+1/2	1996	10	2448	12+1/2
9	1583	8	2140	11	2634	13+1/2

LACTATION> ad libitum

<sup>1</sup> Weight at mating.

In case of acute disease, regeneration of the intestinal villi requires the nutritional management to last for at least three weeks.

To optimise digestion, the recommended daily intake should be divided into several small meals.

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

## KEY VALUES

	Per 1000 kcal	Per 100g as fed
Protein	102.35 g	10.00 g
Fat content	59.37 g	5.80 g
Carbohydrate (NFE)	27.64 g	2.70 g
Crude fibre	8.19 g	0.80 g
Dietary fibre	14.33 g	1.40 g
Calcium	3.28 g	0.32 g
Phosphorus	2.66 g	0.26 g
Potassium	1.94 g	0.19 g
Sodium	2.46 g	0.24 g
Chloride	2.46 g	0.24 g
Magnesium	0.20 g	0.02 g
Copper	3.58 g	0.35 g
Zinc	27.64 mg	2.70 mg
Taurine	1.23 mg	0.12 mg
Vitamin A	7676.56 IU	750.00 IU
Vitamin E	133.06 IU	13.00 IU
Omega 6	12.28 g	1.20 g
Omega 3	2.05 g	0.20 g
EPA + DHA	0.82 g	0.08 g
Metabolisable energy*		97.7 kcal

\*Calculated according to NRC2006.

## COMPOSITION

Poultry by-products\*\*, pork by-products\*\*, chicken meat\*\*, pork gelatine\*\*, rice flour\*\*, powdercellulose, minerals, hydrolysed poultry by-products\*\*, caseinate\*\*, fish oil, pork blood products\*\*, yeasts and part thereof, marigold extract (source of lutein).

\*\*Highly digestible ingredients.

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

Nutritional additives: Vitamin D3: 130 IU, Iron (3b103): 6 mg, Iodine (3b202): 0.3 mg, Copper (3b405, 3b406): 2.4 mg, Manganese (3b502, 3b503, 3b504): 1.8 mg, Zinc (3b603, 3b605, 3b606): 18 mg - Technological additives: clinoptilolite of sedimentary origin: 2.1 g.

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

