

PEDIATRIC

GESTATION, LACTATION & WEANING

CANINE

All dogs



INDICATIONS

- For the bitch (gestation and lactation)
- and her puppies (from weaning up to 2 months).

RECOMMENDED DAILY INTAKE

WEANING PUPPY										
Age in weeks	Adult weight									
	1-3kg		4-5kg		7-10kg		15kg		20kg	
	g	can	g	can	g	can	g	can	g	can
2-3										
3-4	43	1/4	43	1/4	43	1/4	128	3/4	128	3/4
4-5	128	3/4	128	3/4	128	3/4	298	1 2/4	425	2 1/4
5-6	128	3/4	255	1 1/4	383	2	510	2 3/4	595	3 1/4
6-7	170	1	340	1 3/4	510	2 3/4	638	3 1/4	808	4 1/4
7-8	213	1	404	2 1/4	616	3 1/4	808	4 1/4	978	5 1/4

Age in weeks	25kg		30kg		35-45kg		60kg		80kg	
	g	can	g	can	g	can	g	can	g	can
2-3	128	3/4	128	3/4	128	3/4	128	3/4	128	3/4
3-4	383	2	383	2	468	2 2/4	553	3	681	3 2/4
4-5	659	3 2/4	660	3 2/4	723	3 3/4	830	4 1/4	936	5
5-6	723	3 3/4	723	3 3/4	808	4 1/4	936	5	1064	5 2/4
6-7	956	5	957	5	1042	5 2/4	1170	6 1/4	1277	6 3/4
7-8	1190	6 1/4	1191	6 1/4	1362	7 1/4	1702	8	1702	9

MOTHER										
Gestation in weeks	Adult weight									
	1kg		3kg		5kg		7kg		10kg	
	g	can	g	can	g	can	g	can	g	can
6	149	1	319	1 1/2	468	2 1/2	595	3	786	4
7	149	1	361	2	510	2 1/2	659	3 1/2	850	4 1/2
8	170	1	383	2	553	3	701	3 1/2	914	5
9	191	1	404	2	595	3	765	4	999	5 1/2
Lactating	→		Ad libitum							

Gestation in weeks	20kg		30kg		40kg		60kg		80kg	
	g	can	g	can	g	can	g	can	g	can
6	1297	7	1745	9	2149	11 1/2	2830	15	3489	18 1/2
7	1403	7 1/2	1893	10	2340	12 1/2	3085	16	3787	20
8	1530	8	2064	11	2532	13 1/2	3340	17 1/2	4106	21 1/2
9	1637	8 1/2	2213	11 1/2	2723	14 1/2	3595	19	4425	23 1/2
Lactating	→		Ad libitum							

For the mixed feeding table please see the end of the section Pediatric.

PEDIATRIC

STARTER



Available in 195g can



- The high energy density enables a reduced amount of food to be given per meal, decreases the intestinal workload and compensates for the low stomach capacity in puppies, and bitches in the last 3rd of gestation.



- Combination of highly digestible proteins (LIP* proteins), prebiotics, rice and fish oil to ensure maximum digestive security.

- Association of prebiotics with a patented synergistic antioxidant complex including high contents of Vitamin E, Vitamin C, Taurine & Luteine, to support natural defences of growing dogs.

COMPOSITION

Chicken and pork meats, chicken liver, rice, cellulose, fish oil, calcium caseinate, yeast hydrolysate (source of Mannan-Oligo-Saccharides), minerals (including chelated trace minerals), taurine, L-carnitine, marigold meal (rich in lutein), vitamins.

Additives (kg)***

Nutritional additives:

Vitamin D3: 120IU, E1 (Iron): 4mg, E2 (Iodine): 0.17mg, E4 (Copper): 1.4mg, E5 (Manganese): 1.3mg, E6 (Zinc): 13mg.

Technological additives:

Pentasodium triphosphate: 1.6g.

KEY VALUES

	per 100 g as fed	100 g dry matter
Protein	10g	47.6g
Fat content	6g	28.6g
Carbohydrate	2.3g	11g
NFE	2.5g	11.9g
Dietary fibre	1.2g	5.7g
Crude fibre	1g	4.8g
Omega 6	0.9g	4.3g
Omega 3	0.15g	0.7g
EPA+DHA	0.08g	0.4g
Calcium	0.3g	1.4g
Phosphorus	0.26g	1.2g
Magnesium	0.01g	0.05g
Sodium	0.14g	0.7g
Potassium	0.17g	0.8g
Metabolisable energy**	97.4kcal	463.8kcal

Synergistic antioxidant complex

Vitamin E	12mg	57.1mg
Vitamin C	5mg	23.8mg
Taurine	120mg	571.4mg
Lutein	0.12mg	0.6mg

*L.I.P. (Low Indigestible Protein): protein selected because of its very high assimilation

**According to ATWATER's equation (NRC2006)

***NOTE: Values reflect only levels added to the formula, not those naturally occurring in components of the diet. For total levels in the diet, refer to the Average Analysis pages

Further information

When to give specific diet for the bitches?

A pregnant bitch will gain 10% of body weight per week from the end of the 5th week. Her needs will increase 10% per week of further gestation. So the daily ration of our Starters increases by 10% at week 6, 20% at week 7 and 30% at week 8. Lactation also requires adequate nutrition. **Our recommendation is feeding ad libitum:** no rationing necessary, knowing that the mother should not gain more than 25% (large and giant dogs) to 30% (small and medium dogs) of her normal body weight at parturition.