

PRO-NUTRITION®
FLATAZOR

PROTECT

Plants & Well-being



SENIOR+

Cardiac support • Improved mobility

PLANT ACTIVE BENEFIT

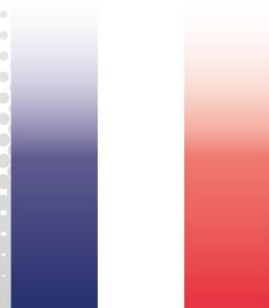
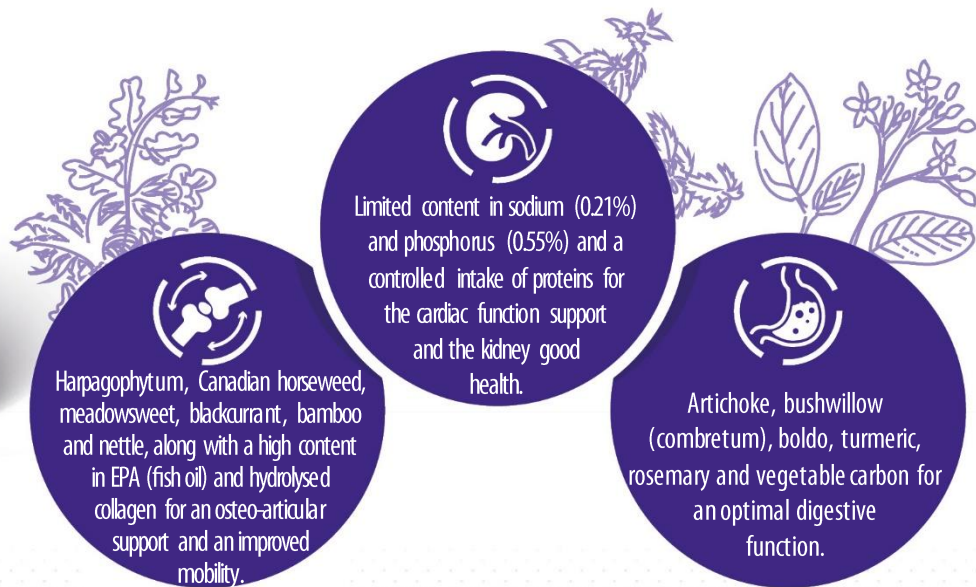


Complete dietetic food for dogs with particular nutritional needs
“Support of heart function in the case of chronic cardiac insufficiency”.
“Nutritional restoration, convalescence”.

This food is also suitable as a
“Support of skin function in the case of dermatosis and excessive loss of hair”.



Bags of 2 kg & 12 kg



Made in France



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INGREDIENTS

Dehydrated animal proteins (24% min.) (duck mini 4%, chicken, turkey, pork). Corn. Linseed. Tapioca. Rice. Duck fat. Apple fibres. Sweet potato. Animal protein hydrolysates. Fish autolysates (1,5%). Clay. Fish oil. Brewer's yeast. Calcium sulphate. Fructo-oligosaccharides. Calcium carbonate. Methionine. Marine peptides (type II hydrolysed collagen). Harpagophytum. Artichoke. Bamboo. Bushwillow. Boldo. Turmeric. Rosemary. Vegetable carbon. Canadian horseweed. Meadowsweet. Nettle. Blackcurrant. Glucosamine sulphate. Chondroitin sulphate. Taurine. Rosemary extracts. Vitamins and trace elements.

Selected hyperdigestible ingredients: dehydrated duck proteins, tapioca, rice, sweet potato. Sources of omega 3: linseed, fish oil. High energy density (4103 kcal/kg), high concentrations of essential nutrients and highly digestible ingredients. High level of linoleic acid (LA) (2.36%) and of sum of eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA): sum of EPA + DHA = 0.28%.

CONTENT BY VOLUME

Crude protein 26 %. Crude fat 15.5 %. Crude fibre 2.5 %. Inorganic matter 6.5 %. Metabolisable energy 3833 kcal/kg. Calcium 1.1 %. Phosphorus 0.55 %. Sodium 0.21 %. Potassium 0.6 %. Magnesium 0.16 %. Linoleic acid 23.6 g/kg. Alpha-linolenic acid 11.5 g/kg. EPA + DHA 2.8 g/kg. Lysine 13.5 g/kg. Methionine 6.7 g/kg. Taurine 450 mg/kg. Copper 20 mg/kg. Zinc 200 mg/kg (including chelated zinc 72 mg/kg). Manganese 72 mg/kg. Iodine 2.8 mg/kg. Selenium 0.5 mg/kg (of which Organic selenium 0.15 mg/kg). Vitamin A 17500 UI. Vitamin D3 1260 UI. Vitamin E 300 UI. Vitamin B1 104 mg/kg. Vitamin B2 11 mg/kg. Pantothenic acid 44 mg/kg. Vitamin B6 10.5 mg/kg. Vitamin B12 0.22 mg/kg. Vitamin PP 43 mg/kg. Biotin 2.7 mg/kg. Folic acid 2.3 mg/kg. Choline chloride 1,800 mg/kg.

INSTRUCTIONS

Serve the food gradually during the transition from the pet's previous food, straight from the bag or rehydrated according to the rationing table printed on the bag. Daily amounts need to be adjusted according to the animal's breed, weight and activity. Drinking water should be available at all times. It is recommended that advice from a veterinarian be sought before use and before extending the period of use.

Recommended length of time (in the case of chronic cardiac insufficiency): Initially up to 6 months. Recommended length of time (in the case of nutritional restoration, convalescence): Until restoration is achieved.

Optimal weight of dog		2 kg	5 kg	10 kg	15 kg	20 kg	25 kg	30 kg	40 kg	50 kg	60 kg	70 kg	80 kg
Normal activity	Daily quantity	42 g	83 g	139 g	189 g	234 g	277 g	318 g	394 g	466 g	534 g	600 g	663 g
	Average duration in days - 2kg bags	48	24	14	11	9	7	6	5	4	4	3	3
	Average duration in days - 12kg bags	286	145	86	63	51	43	38	30	26	22	20	18
Moderate activity	Daily quantity	35 g	70 g	117 g	159 g	197 g	233 g	268 g	332 g	392 g	450 g	505 g	558 g
	Average duration in days - 2kg bags	57	29	17	13	10	9	7	6	5	4	4	4
	Average duration in days - 12kg bags	343	171	103	75	61	52	45	36	31	27	24	22
Convalescence /Restoration	Daily quantity	48 g	96 g	161 g	219 g	271 g	321 g	368 g	456 g	540 g	619 g	694 g	768 g
	Average duration in days - 2kg bags	42	21	12	9	7	6	5	4	4	3	3	3
	Average duration in days - 12kg bags	250	125	75	55	44	37	33	26	22	19	17	16

Storage precautions: to preserve the food's qualities, store in a cool, dark and dry place.



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