

GREEN PETFOOD HYPOALLERGENIC WITH INSECTS



The hypoallergenic dry food with insect protein for adult dogs



Grain free formula



Mono protein (one animal protein source)



Available in: **900g; 5x900g; 10kg; 3kg; 3x3kg**

Recommended by the doctor: **Green Petfood Hypoallergenic with Insects**. The dog food in our InsectDog range uses insects as an animal-based monoproduct. Thanks to this rarely used protein source combined with a grain-free recipe, these products offer a possible solution for pets with food intolerances.

And the insect food also promotes a stylish appearance: valuable fatty acids contribute to beautiful skin and a shiny coat. Tasty, good-looking and well tolerated? Wow, that's the next bite!

- Hypoallergenic insect food for dogs with food intolerances or allergies
- With insects as an animal-based monoproduct and seldom used protein source
- 100% balanced, grain-free recipe
- With valuable fatty acids, vitamins, zinc and copper for a shiny coat and beautiful skin
- Free from artificial colourings, flavourings, and preservatives
- 100% taste, 0% nonsense: Pure recipes, real ingredients - and nothing else

Feeding recommendation:

Weight	Activity / day up to 1 hour	Activity / day up to 3 hrs
5 kg	85 g	100 g
10 kg	145 g	170 g
20 kg	245 g	285 g
30 kg	335 g	385 g
40 kg	415 g	480 g
60 kg	560 g	650 g
80 kg	700 g	810 g

The recommended food quantities stated are per animal, per day. The amount of food should be reduced, for example if snacks are also provided. Please make sure your pet has fresh water at all times.

In case of ingredient and nutrient intolerances: Recommended length of time: 3 to 8 weeks: If signs of intolerance disappear this feed can be used initially up to one year. It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Protein sources: potatoes, peas, insects, yeast. Carbohydrate sources: potatoes, peas, carob meal.

Complete diet feed for adult dogs to reduce ingredient and nutrient intolerances.

Composition: beet fibre; minerals; carob meal; insects 10 %; partially hydrolysed yeast; potatoes; pea flour (natural source of amino acids); oils and fats

Analytical constituents per kg:

protein	22,0 %
fat content	12,0 %
crude fibre	2,7 %
crude ash	6,5 %
calcium	0,90 %
phosphorus	0,70 %
sodium	0,45 %
magnesium	0,12 %
potassium	0,85 %
metabolisable energy per kg	15,2 MJ
metabolisable energy per kg	3.643 kcal

Additives:

Nutritional additives per kg:

vitamin A	16.000 I.E.
vitamin D3	1.200 I.E.
vitamin E	130 mg
vitamin C (ascorbyl monophosphate calcium sodium salt)	100 mg
vitamin B1	10 mg
vitamin B2	15 mg
vitamin B6	15 mg
vitamin B12	70 mcg
niacinamide	60 mg
folic acid	4 mg
biotin	600 mcg
L-carnitine	250 mg
iron (iron(II) sulphate monohydrate)	100 mg
zinc (zinc chelate of glycine, hydrate (solid))	120 mg
manganese (manganese (II) oxide)	6,00 mg
copper (copper(II) chelate of glycine hydrate (solid))	8,00 mg
iodine (calcium iodate anhydrous)	2,00 mg
selenium (sodium selenite)	0,20 mg
taurine	1.000 mg
calcium-D-pantothenate	40 mg

Technological additives:

Antioxidants: tocopherol extracts of natural origin.