

REAL PETFOOD DOG PERFORMANCE



The Real Petfood series is a luxury complete pet food which provides a balanced diet for cats and dogs at all levels of activity. The Real Petfood series is made from the best quality ingredients with a high biological value. Protein sources such as egg, fish and chicken, together with fat/oil from fish, chicken and plants form the foundation of the series.

Real Petfood has been developed in collaboration with veterinarians and leading breeders and in accordance with the latest research and international standards (AAFCO).



Real Petfood Performance is for adult dogs with a high level of activity. The food is suitable for both small and large breeds of dog. The following should be emphasised:

- The food is extruded to promote digestibility.
- Contains ingredients that provide high energy levels, ensuring that the dog has plenty of energy to work for a long time without breaks or food.
- Contains carefully selected proteins and is suitable for the prevention of allergies in dogs
- It is gentle on the dog's stomach and digestive system, prevents sudden gas production and can in many cases be used in a protective diet
- A balanced content of Omega 3 and Omega 6 fatty acids gives the dog a healthy, shiny coat.

Ingredients: Chicken, wheat, barley, maize, fish, linseed, beet fibre, egg, vegetable oil, milk, yeast, lecithin, lysin, minerals, vitamins and antioxidants.

The table shows the combination of contents which make Real Petfood Performance a first class dog food.



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4 kg

10 kg



Content per 100 g.		Beneficial to:
Energy	405 kcal/ 1690 kJ	
Crude protein	24 %	Muscles, growth and maintenance
Crude fat	18 %	Energy, fur and skin
Crude fibre	4 %	Intestines and digestion
Ash	7 %	Muscles, teeth and bones
Calcium	1.3 %	Teeth and bones
Phosphorus	0.8 %	Teeth, bones and energy
Potassium	0.55 %	Muscles and fluid balance
Sodium	0.3 %	Muscles and fluid balance
Magnesium	0.15 %	Nerves, teeth, bones and energy
Vitamin A	1500 i.e.	Eyesight, growth and skin
Vitamin D ₃	150 i.e.	Bones, teeth and growth
Vitamin E	25 mg	Cell protection
Vitamin B ₁	0.8 mg	Fur, skin, bones, intestines, cells, nerves and reproduction
Vitamin B ₂	0.6 mg	
Vitamin B ₆	0.6 mg	
Vitamin B ₁₂	0.003 mg	Liver
Vitamin B ₃	4 mg	Combustion of proteins and carbohydrates
D-pantothenic acid	1.5 mg	Combustion of proteins and carbohydrates
Folic acid	0.1 mg	DNA
Biotin	0.06 mg	Skin and fur
Niacin	2 mg	Nerves
Choline chloride	120 mg	Liver
Vitamin C	5.5 mg	Cell protection
Iron	15 mg	Skin, fur and muscles
Copper	1 mg	Teeth and bones
Zinc	20 mg	Healing of sores
Iodine	0.2 mg	Energy
Selenium	0.04 mg	Cell protection
Manganese	1 mg	Nerves
Cobalt	0.1 mg	Enzyme process
Omega 3	1.34 g	Fur
Omega 6	5.36 g	Fur