



TECHNICAL INFORMATION

adult large breeds

a complete pet food for adult dogs large breeds

In NATUREA we believe that when using a properly formulated food, only the daily ration needs to be adjusted to the weight and activity level of the animal.

Animal Ingredients

Fresh iberian pork	23%
Dehydrated iberian pork protein	13%
Purified chicken fat	5%
Hydrolysed pork liver	3%



Composition

Fresh iberian pork, brown rice, peas, dehydrated iberian pork protein, purified chicken fat, apple pulp, hydrolysed pork liver, linseed, brewer's yeast, hydrolysed vegetables, carrot, pumpkin, spinach, cranberry, algae, glucosamine (1500 mg/kg), chondroitin sulphate (600 mg/kg), MOS, FOS, yucca schidigera extract, oregano, rosemary, parsley, sage.

Feeding guide

Please note that each dog has individual characteristics and metabolism, and his feeding requirements will vary with breed, environment, activity level and age. We recommend using the following table as an initial guideline, and then monitor your dog's weight and adjusting daily ration accordingly. We also recommend feeding him twice daily.

Very Important: Always remember to keep fresh and clean water easily available to your furry friend.

Daily feeding guide (g/day)							
Dog weight (kg)	30	40	50	60	70	80	90
Low activity	316	392	464	532	597	660	721
Medium activity	366	454	537	616	691	764	853
Intense activity	449	558	659	756	849	938	1025















Iberian pork

Typical Analysis

Crude Protein	26%
Crude Fat	15%
Crude Fibre	4%
Crude Ash	7%
NFE (nitrogen-free extract)	39%
Moisture	9%
Calcium	1,3%
Phosphorus	0,95%
ME (metabolisable energy)	3850 kcal/kg

Coat, cardio & joints

Omega 6	2,8%
Omega 3	0,25%
Glucosamine	1500 mg/kg
Chondroitin sulphate	600 mg/kg

Other vitamins,

amino acids & minerals	
Vitamin A	18 000 IU/kg
Vitamin D3	2 000 IU/kg
Vitamin E	120 mg/kg
Vitamin C	15 mg/kg
Zinc (zinc oxide)	96 mg/kg
Copper (copper(II) sulphate pentahydrate)	8 mg/kg
Manganese (manganous sulphate, monohydrate)	6 mg/kg
Iron (iron(II) sulphate monohydrate)	60 mg/kg
lodine (potassium iodide)	2,8 mg/kg
Selenium (sodium selenite)	0,1 mg/kg



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