pet food for dogs



Oolina Noteci SUPERFOOD Junior lamb recipe

- It is an excellent selection for the daily feeding of puppies and young dogs of medium and large breeds, as its balanced composition fully covers their nutritional requirements, ensuring proper growth and development.
- The lamb meat and raw materials are exceptionally palatable, and the high content of complete protein and fat provides a perfect nutritional basis. This pet ood contains the essential fat rich in fatty acids - both belonging to the n-6 and n-3 range - which puppies and young dogs need as part of their diet.
- The addition of psyllium seeds, Mojave yucca, linseed and raw materials that are sources of prebiotics, e.g., mannanoóligosaccharides, β-glucans and inulin. nuarantees a correct digestive process and stimulates proper functioning of the mmune system, which is so crucial throughout the first steps of a puppy's life.
- Fresh fruit and vegetables (carrots, pumpkin, spinach, blueberries, raspberries, apples, oranges, peas) make up an important part of a puppy's or young dog's. iet: these are rich in biologically active substances and ensure that the puppy and young dog's daily diet is healthy and tastes great!
- It is important to note that 100 g of the ready-to-eat product is made from as much as 200 g of fresh meat and offals from beef, chicken and pork. The mild drying process preserves as many of the nutrients as possible from the raw materials used to make the pet food.
- The varied and valuable composition includes 80% fresh meat and offals from lamb, beef, pork and turkey, which are sources of highly digestible protein rich in all essential amino acids
- What makes up the remaining 20% of the composition? It is fresh fruit and vegetables, as well as functional additives, herbs, vitamins and minerals.
- The pet food is made through a low temperature drying process, which guarantees that the high nutritional value of the raw materials is maintained while preserving microbiolo- gical safety.

Composition: lamb 36% (meat, liver, hearts), beef 26% (meat, hearts, tripes), pork 12% (meat, lungs, kidneys), turkey 6% (meat), beef fat, eggs, pea starch, carrots, pumpkin, minerals, powder cellulose, spinach, blueberries, raspberries, apple, Plantago seed, granges, peas, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and B-glucans), lecithins, chicory inulin (prebiotic), salmon oil 0.15%, goil berries, linseed, Moiave vucca, seaweed, New 7ealand green-linned mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%

Technological additives: natural antioxidants (tocopherols, rosemary extract)

Analytical constituents: crude protein – 38%, crude fat – 18%, crude ash – 7%, crude fibre – 3%, moisture – 9%.

Additives: nutritional additives/kg: Vitamin D3 – 450 IU. Vitamin E – 40 mg. Zinc (zinc oxide) – 30 mg. Manganese (manganese (II) oxide) – 2 mg. Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) — 0.3 mg. Metabolic energy in 100 g: 374 kcal.

nalatability of the dish



- This is a perfect match for adult dogs: salmon provides one of the highest digestibility rates of protein and fat, making the pet food extremely digestible and providing valuable n-3 fatty acids to keep your dog's body healthy.
- A high content of salmon meat provides all the nutrients in quantities and ratios to ensure both the proper functioning of the dog's body and the high to the fact that it is tender and easily digestible
- Apart from being rich in biologically active substances, fresh fruit and vegetables make up a vital part of a dog's healthy diet and provide them with
- an unforgettable täste experience. Addition of New Zealand green-lipped mussel, glucosamine, chondroitin sulphate to the food supports maintaining the proper condition of the joint cartilage and has an anti-inflammatory effect on bone tissue. in an adult dog
- 100 g of the ready-to-eat product is made from as much as 200 g of fresh meat and offals from salmon, beef turkey and pork. The mild drying process preserves as many of the nutrients as possible from the raw materials used to
- The varied and valuable composition includes 80% fresh meat and offals from salmon, turkey, beef and pork, which are sources of highly digestible protein rich in all essential amino acids
- Fresh fruit and vegetables, as well as functional additives, herbs, vitamins and minerals make 20% of its composition.

Composition: salmon 36%, beef 26% (meat, hearts, liver, tripes), pork 12% (meat, lungs, kidneys), turkey 6% (meat), beef fat, eggs, pea starch, carrots, Composition: quinea fowl 36% (meat, hearts, liver, gizzards), beef 26% (meat, hearts, liver, tripes), pork 12% (meat, lungs, kidneys), turkey 6% (meat), beef fat, sweet potato, minerals, powder cellulose, spinach, blueberries, raspberries, cranberries, Plantago seed, oranges, peas, dried brewer's yeast (containing eggs, pea starch, carrots, sweet potato, minerals, powder cellulose, spinach, blueberries, raspberries, tomato, Plantago seed. oranges. peas. dried brewer's yeast prebiotics: mannan-oligosaccharides and β-glucans), lecithins, chicory inulin (prebiotic), goji berries, linseed, Mojave yucca, seaweed, New Zealand (containing prebiotics; mannan-oligosaccharides and β-glucans), lecithins, chicory inulin (prebiotic), chia seeds, linseed, Moiave vucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02% green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%.

Technological additives: natural antioxidants (tocopherols, rosemary extract). Analytical constituents: crude protein - 36%, crude fat - 18%, crude ash - 7%, crude fibre - 3%, moisture - 9%.

Additives: nutritional additives/kg: Vitamin D₃ - 450 IU, Vitamin E - 40 mg, Zinc (zinc oxide) - 30 mg, Manganese (manganese (II) oxide) - 2 mg, Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) - 0.3 mg.

Additives: nutritional additives/kg: Vitamin D₃ - 450 IU, Vitamin E - 40 mg, Zinc (zinc oxide) - 30 mg, Manganese (manganese (II) oxide) - 2 mg, opper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) - 0.3 mg. Metabolic energy in 100 g: 374 kcal.

Metabolic energy in 100 g: 374 kcal.

Technological additives: natural antioxidants (tocopherols, rosemary extract).

Analytical constituents: crude protein - 36%, crude fat - 18%, crude ash - 7%, crude fibre - 3%, moisture - 9%.

Dolina Noteci SUPERFOOD Junior rabbit recipe

- It is a complete, dried daily pet food for puppies and young dogs of medium and large breeds. It is composition of raw materials guarantees the harmonious growth and development of the young animal, providing it with all the nutrients it needs during such an important period of growth.
- Rabbit meat and liver contain a high proportion of complete protein and make the pet food easily digestible. In combination with salmon oil, they provide essential fatty acids of the n-6 and n-3 range.
- Addition of psyllium seeds, Mojave yucca, linseed and raw materials that are sources of prebiotics such as mannanooligosaccharides, β-glucans and inulin, ensure a proper digestive process. They also stimulate the immune system to function properly so that the puppy benefits from good health during its growth
- Fresh fruit and vegetables (carrots, pumpkin, spinach, blueberries, raspberries, pears, oranges, peas) make up an important part of a puppy's and young dog's diet as they are rich in biologically active substances, ensuring their proper functioning and adding variety to every meal. 200 g of meat and offals was used to make 100 g of pet food! Due to the mild
- drying, retains as many nutrients as possible from the raw materials used in its Fresh meat and offal made of rabbit, turkey, beef and pork make up as much as 80% of the dried food composition. These raw materials are sources of highly
- digestible protein, rich in all essential amino acids 20% of the composition is fresh fruit and vegetables, as well as functional additives, herbs, vitamins and minerals



Composition: rabbit 36% (meat, liver), beef 26% (meat, hearts, tripes), pork 12% (meat, lungs, kidneys), turkey 6% (meat), beef fat, eggs, pea starch, carrots. pumpkin, minerals, powder cellulose, spinach, blueberries, raspberries, pear, Plantago seed, oranges, peas, dried brewer's yeast (containing prebiotics; mannan-olinosaccharides and B-olucans) Jecithins, chicory inulin (prehintic), salmon oil 0.15%, chia seeds, linseed, Moiave vucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%

Technological additives: natural antioxidants (tocopherols, rosemary extract). Analytical constituents: crude protein — 38%, crude fat — 18%, crude ash — 7%, crude fibre — 3%, moisture — 9%.

Additives: nutritional additives/kg: Vitamin D₃ - 450 IU, Vitamin E - 40 mg, Zinc (zinc oxide) - 30 mg, Manganese (manganese (II) oxide) - 2 mg, Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) — 0.3 mg. Metabolic energy in 100 g: 374 kcal.

Dolina Noteci SUPERFOOD guinea fowl recipe

- It is a complete, nutritional dried pet food for adult dogs. Guinea fowl meat and offals make up an excellent source of easily digestible protein, essential fatty acids as well as vitamins and minerals
- Guinea fowl meat is perfect for feeding dogs with a sensitive digestive tract due
- Fresh fruit and vegetables, along with abundance of biologically active substances, make up an important part of your dog's diet to ensure it functions properly: on top of this, they enrich the flavour of the pet food.
- Addition of psyllium seeds, Mojave yucca, linseed and raw materials that are sources of prebiotics such as mannanooligosaccharides. B-glucans and inulin. ensure a proper digestive process and proper functioning of the immune system
- Up to 200 g of fresh meat and offals were used to make 100 g of food! How can this be? This is due to an innovative production method, during which the food undergoes a gentle drying process. It preserves as many of the nutrients as possible from the raw materials used to make the pet food.
- The varied and valuable composition includes 80% fresh meat and offals from quinea fowl, turkey, beef and pork, which are sources of highly digestible protein rich in all essential amino acids.
- Fresh fruit and vegetables, as well as functional additives, herbs, vitamins and minerals make up the remaining 20% of the dried food composition.



Technological additives: natural antioxidants (tocopherols, rosemary extract).

Metabolic energy in 100 g: 374 kcal.

composition includes nutritional and biologically active ingredients. ■ 100 g of the ready-to-eat product is made from as much as 200 g of fresh meat and offals from duck, beef, chicken and pork. What is more, the mild drying Noteci process preserves as many of the nutrients as possible from the raw materials

bag 1 kg i 5 kg 📙

Technological additives: natural antioxidants (toconherols, rosemary extract)

Metabolic energy in 100 g: 374 kcal.

used to make the pet food Meat and offals from duck provide valuable protein rich in amino acids and are a source of the elements magnesium, selenium, iron and copper - minerals that play an important role in regulating the function of skin and muscle tissue. Bioactive compounds contained in sweet potatoes, carrots, banana, apple.

■ It is a wholesome pet food in the form of dried croquettes, whose raw material

Dolina Noteci SUPERFOOD turkey recipe

covering 100% of its daily requirements for all nutrients.

in all essential amino acids.

with an amazing taste experience!

Composition: turkey 26% (meat, liver, hearts, gizzards), beef 26% (meat, hearts, tripes), chicken 18% (meat, hearts, liver), pork 10% (meat, lungs,

kidneys), chicken fat, eggs, pea starch, carrots, minerals, powder cellulose, spinach, blueberries, raspberries, cranberry, tomato, Plantago seed, oranges,

peas, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β -glucans), lecithins, chicory inulin (prebiotic), goji berries, linseed,

Additives: nutritional additives/kg: Vitamin D3 — 450 IU. Vitamin E — 40 mg. Zinc (zinc oxide) — 30 mg. Manganese (manganese (II) oxide) — 2 mg.

Mojave yucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%.

Analytical constituents: crude protein = 36% crude fat = 18% crude ash = 7% crude fibre = 3% moisture = 9%

Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) — 0.3 mg.

■ By feeding your pet with this dried pet food, you can be sure that you are

■ The varied and valuable composition includes 80% fresh meat and offals from

turkey, beef, chicken and pork, which are sources of highly digestible protein rich

Turkey contains fruit and vegetables such as carrots, spinach, blueberries,

raspberries, cranberries, tomato, oranges, peas and goil berries, which make a

valuable addition to a daily diet of micronutrients and have a significant impact

on the digestive tract of an adult dog. Additionally, they are sure to provide dogs

■ The warm air-drving process makes it possible to obtain 100 g of pet food from

as much as 200 g of meat and offals, while retaining its palatability and the

necessary nutrients. Selection of raw materials rich in various tissues such as

muscle, connective tissue and heart provides both the variety of nutrients and

What is the composition of dried pet food? It is quite simple! It comprises up to

80% fresh meat and offals from turkey, beef, chicken and pork and 20% fresh

fruit and vegetables, as well as functional additives, herbs, vitamins and

textures which stimulate digestive processes in the most effective way.

- spinach. blueberries, raspberries, orange, peas and goji berries are known for eir antioxidant and anti-inflammatory properties. They significantly inhibit changes associated with ageing, development of atherosclerosis and liver
- The composition of the pet food is varied and valuable, with up to 80% fresh meat and offals from duck, beef, chicken and pork, a source of highly digestibl protein rich in all essential amino acids

Dolina Noteci SUPERFOOD duck recipe

Remaining 20% of the composition is fresh fruit and vegetables, as well as bag 1 kg i 5 kg functional additives, herbs, vitamins and minerals.

Composition: duck 26% (meat, hearts, liver, gizzards), beef 26% (meat, hearts, tripes), chicken 18% (meat, hearts, liver), pork 10% (meat, lungs, kidneys), chicken fat, eggs, pea starch, sweet potatoes, carrots, minerals, powder cellulose, banana, apple, spinach, blueberries, raspberries, Plantag seed, oranges, peas, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β-glucans), lecithins, chicory inulin (prebiotic), goji berries, linseed, Mojave yucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%.

Analytical constituents: crude protein - 36%, crude fat - 18%, crude ash - 7%, crude fibre - 3%, moisture - 9%. Additives: nutritional additives/kg: Vitamin D3 - 450 IU, Vitamin E - 40 mg, Zinc (zinc oxide) - 30 mg, Manganese (manganese (II) oxide) - 2 mg, Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) - 0.3 mg.

Dolina Noteci SUPERFOOD lamb recipe

- It fully satisfies all the nutritional needs of adult dogs of all breeds. 100 g of finished product is made from up to 200 g of fresh meat and offals from lamb, heef chicken and nork
- The unique production method, which is based on drying the meat croquettes with warm air, preserves most of the qualities of the fresh ingredients used to
- Lamb is a source of zinc, a mineral which plays an important role in regulating skin function. It is also a source of vitamin B12 and niacin, which are important for the dog's organism and are highly effective in reducing blood cholesterol and have a beneficial effect on the nervous system. Addition of chicken egg and avocado pulp enriches Dolina Noteci SUPERFOOD
- with essential n-6 unsaturated fatty acids, which have antioxidant and antiinflammatory properties, as well as inhibiting age-related changes and preventing atherosclerosis ■ There is nothing special about it; the manufacturing method allows to make
- preserves as many of the nutrients as possible from the raw materials used to make the net food ■ The composition of the pet food is varied and valuable, with up to 80% fresh meat and offals from lamb, beef, chicken and pork, a source of highly digestible protein rich in all essential amino acids
- Fruit and vegetables, as well as functional additives, herbs, vitamins and minerals make up the remaining 20% of the dried food composition.



Composition: lamb 26% (meat, liver, hearts), beef 26% (meat, hearts, tripes), chicken 18% (meat, hearts, liver), pork 10% (meat, lungs, kidneys), chicken fat, eggs, pea starch, sweet potatoes, carrots, minerals, powder cellulose, avocado, spinach, blueberries, raspberries, cranberry, Plantago seed, oranges, peas, asparagus, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β-glucans), lecithins, chicory inulin (prebiotic), chia seeds, linseed, Mojave yucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%. Technological additives: natural antioxidants (toconherols, rosemary extract)

Analytical constituents: crude protein – 36%, crude fat – 18%, crude ash – 7%, crude fibre – 3%, moisture – 9%.

Additives: nutritional additives/kg: Vitamin D3 - 450 IU. Vitamin E - 40 mg. Zinc (zinc oxide) - 30 mg. Manganese (manganese (II) oxide) - 2 mg. Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) — 0.3 mg. Metabolic energy in 100 g: 374 kcal.

Composition: beef 36% (meat, hearts, tripes, liver), chicken 29% (meat, hearts, liver), pork 15% (meat, lungs, kidneys), chicken fat, eggs, pea starch, carrots,

minerals, powder cellulose, spinach, blueberries, raspberries, Plantago seed, oranges, peas, dried brewer's yeast (containing prebiotics; mannan-oligosaccha

rides and β-glucans), lecithins, chicory inulin (prebiotic), chia seeds, linseed, Mojave yucca, seaweed, New Zealand green-lipped mussel, glucosamine,

Dolina Noteci SUPERFOOD beef recipe

chondroitin sulphate, dried rosemary 0.02%.

Metabolic energy in 100 g: 374 kcal.

- This is a complete dried pet food that fully meets the nutritional needs of adult dogs of all breeds. It contains nutrients and biologically active compounds.
- Meat and offals from beef provide valuable protein rich in amino acids and are a source of elements necessary for good health - selenium, iron and copper. Beef is also a source of the important vitamin B12 and fat-soluble vitamins.
- Gastrointestinal functions, both digestive and secretory, are supported through supplementation with chia seeds, linseed, Mojave yucca and seaweed. Addition of brewer's yeast and chicory inulin improves dog's fur condition and maintains proper intestinal flora composition.
- An innovative production method allows 100 g of food to be made from as much as 200 g of fresh meat and offals from beef, chicken and pork. By doing this, as many nutrients as possible from the raw materials used in production are retained in the pet food.
- It contains up to 80% fresh meat and offals from beef, chicken and pork, a source of protein rich in all essential amino acids.
- Remaining 20% of the composition include fresh fruit and vegetables, as well as functional additives, herbs, vitamins and minerals

Technological additives: natural antioxidants (tocopherols, rosemary extract).

Analytical constituents: crude protein - 36%, crude fat - 18%, crude ash - 7%, crude fibre - 3%, moisture - 9%.



- It's a perfect meal for adult small breed dogs. The food is distinguished by its high protein and fat absorption rate, making it exceptionally easy to digest; it also provides valuable n-3 fatty acids, which keep your dog's body healthy.
- High lamb content provides all the nutrients in the amounts and proportions necessary for proper functioning of your dog and a highly palatable meal at the

■ This is a complete dried pet food for adult dogs of all breeds, covering the daily

spinach, blueberries, raspberries, oranges, peas and asparagus, which

supplement the daily diet with biologically active compounds, which in turn

significantly support the digestive system. Such flavours will certainly make

palatability. 100 g of the ready-to-eat product is made from as much as 200 g of

fresh meat and offals from beef, chicken and pork. The mild drying process

preserves as many of the nutrients as possible from the raw materials used to

■ The pet food consists of up to 80% fresh meat and offals, which are sources of

Remaining 20% of the composition include fresh fruit and vegetables, as well as

highly digestible protein rich in all essential amino acids.

functional additives, herbs, vitamins and minerals.

■ Both the composition of the pet food and its consistency guarantee its high

requirement of all nutrients

in all essential amino acids

vour dog enjoy it

make the net food

Composition: game 26% (meat, hearts, liver), beef 26% (meat, hearts, tripes), chicken 18% (meat, hearts, liver), pork 10% (meat, lungs, kidneys),

chicken fat. eggs. pea starch, carrots, pumpkin, minerals, powder cellulose, banana, spinach, blueberries, raspberries, Plantago seed, oranges, peas,

asparagus, dried brewer's yeast (containing prebiotics; mannan-oligosaccharides and B-glucans), lecithins, chicory inulin (prebiotic), chia seeds, linseed,

Additives: nutritional additives/kg: Vitamin D₃ – 450 IU, Vitamin E – 40 mg, Zinc (zinc oxide) – 30 mg, Manganese (manganese (II) oxide) – 2 mg,

Moiave vucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%.

Analytical constituents: crude protein – 36%, crude fat – 18%, crude ash – 7%, crude fibre – 3%, moisture – 9%.

Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) — 0.3 mg.

bag 1 kg i 5 kg 📕

Technological additives: natural antioxidants (tocopherols, rosemary extract).

- As well as being rich in biologically active substances, fresh vegetables and fruit form an important part of your dog's healthy diet; they certainly contribute to an unforgettable taste expérience.
- Addition of green lipped mussel, glucosamine and chondroitin sulphate to the food helps maintain proper condition of the joint cartilage and has an anti-inflammatory effect on hone tissue 100 g of the ready-to-serve product is made from as much as 200 g of fresh
- meat and offal. Gentle drying allows as many nutrients as possible to be retained from the raw materials used in the production of the food. Our diverse and valuable formula includes 80% fresh meat and offal from lamb.
- beef, pork, turkey and shrimp, which is a source of highly digestible protein rich n all essential amino acids. The remaining 20% of the composition consists of fresh fruit and vegetables, as well as functional additives, herbs, vitamins and

Dolina Noteci SUPERFOOD goose recipe

- This is a complete dried pet food for adult dogs of all breeds, covering the daily requirement of essential nutrients.
- The varied and valuable composition includes 80% fresh meat and offals from ■ The pet food contains raw materials rich in different types of tissue such as game, beef, chicken and pork, which are sources of highly digestible protein rich muscle, connective tissue and heart tissue; variety of textures does an excellent job of stimulating digestive processes. ■ The game dish contains fruit and vegetables such as carrots, pumpkin, banana,
 - 100 g of the ready-to-eat product is made from as much as 200 g of fresh meat and offals from goose, beef, chicken and pork. The mild drying process preserves as many of the nutrients as possible from the raw materials used to make the food
 - We know how important meat and offals is in a dog's diet, which is why you will find up to 80% of it in dried pet food made by us! These are sources of highly digestible protein, rich in all essential amino acids.
 - Fresh fruit and vegetables, as well as functional additives, herbs, vitamins and minerals make 20% of its composition.



Composition: goose 26% (meat, hearts, liver, gizzards), heef 26% (meat, hearts, trines), chicken 18% (meat, hearts, liver), pork 10% (meat, hearts, liver), po

kidneys), chicken fat, eggs, pea starch, carrots, minerals, powder cellulose, spinach, pear, blueberries, raspberries, tomato, Plantago seed, oranges, peas, dried brewer's yeast (containing prebiotics; mannan-oligosaccharides and B-glucans), lecithins, chicory inulin (prebiotic), goii berries, linseed, Moiave vucca, seaweed. New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%. Technological additives: natural antioxidants (tocopherols, rosemary extract).

Analytical constituents: crude protein – 36%, crude fat – 18%, crude ash – 7%, crude fibre – 3%, moisture – 9%. Additives: nutritional additives/kg: Vitamin D₃ – 450 IU, Vitamin E – 40 mg, Zinc (zinc oxide) – 30 mg, Manganese (manganese (II) oxide) – 2 mg,

Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) — 0.3 mg.

- It's a complete, nutritional dried food for adult small breed dogs. Meat and offal made of veal and guineafowl are an excellent source of easily
 - digestible protein, essential fatty acids, vitamins and minerals. It is perfect for feeding dogs with sensitive digestive tracts owing to its delicate and easily
 - As well as being rich in biologically active substances, fresh fruit and vegetables are an important part of a dog's diet, as they ensure that the dog's digestive tract is kept in good condition and enhance the palatability of the food.
 - Addition of Plantago seeds. Moiave vucca, linseed and raw materials as a source of prebiotics, mannan-oligosaccharides, β-glucans and inulin, quarantee proper functioning of the immune system and digestive functions of adult dogs.
 - We have used as much as 200 g of fresh meat and offal to produce 100 g of food! But how can this be done? Just through an innovative production method where the food undergoes a gentle drying process. This preserves as many of nutrients as possible from the raw materials involved.



Composition: veal 44% (meat, hearts, liver, tripes), pork 26% (meat, lungs, kidneys), turkey 6% (meat), guinea fowl 4% (meat), beef fat, eggs, pea starch, carrots, sweet potato, minerals, powder cellulose, spinach, blueberries, raspberries, apple, Plantago seed, oranges, peas, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β -glucans), lecithins, chicory inulin (prebiotic), goji berries, linseed, Mojave yucca, seaweed, New lealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%. Technological additives: natural antioxidants (tocopherols, rosemary extract).

Analytical constituents: crude protein - 36%, crude fat - 18%, crude ash - 7%, crude fibre - 3%, moisture - 9%.

Additives: nutritional additives/kg: Vitamin D₃ - 450 IU. Vitamin E - 40 mg, Zinc (zinc oxide) - 30 mg, Manganese (manganese (II) oxide) - 2 mg. Copper (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, aphydrous) — 0.3 mg. Metabolic energy in 100 g: 374 kcal.

Composition: lamb 32% (meat, hearts, liver, stomachs), beef 26% (meat, hearts, liver), pork 12% (meat, lungs, kidneys), turkey 6% (meat), shrimp 4%, beef fat. eggs. pea starch, carrots, pumpkin, minerals, powder cellulose, spinach, blueberries, raspberries, pear, Plantago seed, granges, peas, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β-glucans), lecithins, chicory inulin (prebiotic), chia seeds, linseed, Mojave yucca, seaweed, New Zealand green-lipped mussel, glucosamine, chondroitin sulphate, dried rosemary 0.02%. Technological additives: natural antioxidants (tocopherols, rosemary extract).

Analytical constituents: crude protein – 36%, crude fat – 18%, crude ash – 7%, crude fibre – 3%, moisture – 9%. Additives: nutritional additives/kg: Vitamin D2 — 450 III Vitamin F — 40 mg / Zinc (zinc oxide) — 30 mg / Manganese (manganese (II) oxide) — 2 mg

bag 1 kg

Additives: nutritional additives/kg: Vitamin D₃ – 450 IU, Vitamin E – 40 mg, Zinc (zinc oxide) – 30 mg, Manganese (manganese (II) oxide) – 2 mg, Copper Conner (conner (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium jodate, anhydrous) — 0.3 mg, (copper (II) sulphate, pentahydrate) — 0.4 mg, lodine (coated, granulated calcium iodate, anhydrous) - 0.3 mg. Metabolic energy in 100 g: 374 kcal.

A pet food for cats

- digestible and extremely nutritious
- High proportion of salmon meat makes the food an excellent source of complete protein and provides the cat with n-3 fattyacids, vitamins and minerals, while the addition of L-carnitine stimulates the metabolic rate.
- High salmon content contributes to the palatability of the food, and lower fat content than in unsterilised cat food protects cats after sterilisation against
- The addition of fresh fruit and vegetables, as well as herbs, provides a number of biologically active compounds that protect the body against the adverse effects of environmental factors and improves the metabolic rate.
- The addition of Psyllium seed, Moiave vucca, linseed, mannan-oligosaccharides and B-glucans derived from dried brewer's yeast and inulin guarantees prope digestive process and stimulates the immunity of the whole organism as well as provides a feeling of satiety.



- Dolina Noteci SUPERFOOD salmon recipe is a maintenance food for sterilised cats and, as well as covering their specific nutritional needs, it is also very tasty, easily
 - High proportion of duck meat makes the food an excellent source of complete protein and provides the cat with n-3 fatty acids, vitamins and minerals, while the addition of L-carnitine stimulates the metabolic rate.
 - High duck content contributes to the high taste of the food, and the lower fat content than in unsterilised cat food protects cats after sterilisation against
 - The addition of fresh fruit and vegetables, as well as herbs, provides a number of biologically active compounds that protect the body against the adverse effects of environmental factors and improves the metabolic rate. ■ The addition of Psvllium seed, Mojave yucca, linseed, mannan-oligosaccharides and β-glucans derived from dried brewer's yeast and inulin guarantees proper

digestive process and stimulates the immunity of the whole organism as well as

spirulina, New Zealand green-lipped mussel, hemp seeds, nettle, dried marjoram 0.01%.

Analytical constituents: crude protein – 43%, crude fat – 16%, crude ash – 8%, crude fibre – 3%, moisture – 8%.

Technological additives: natural antioxidants (tocopherols, rosemary extract).

iodate, anhydrous) — 0.4 mg, L-carnitine — 2000 mg, Taurine — 800 mg.

Composition: duck 26% (meat, hearts, liver, gizzards), beef 26% (meat, hearts, tripes), chicken 18% (meat, hearts, liver), pork 10% (meat, lungs,

kidneys), chicken fat, eggs, pea starch, minerals, linseed oil 0.8%, salmon oil 0.5%, powder cellulose, spinach, bananas, mulberry, Plantago seed,

dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β-glucans), lecithin, chicory inulin (prebiotic), linseed, Mojave yucca,

Additives: nutritional additives/kg: Vitamin D3 - 240 IU, Vitamin E - 95 mg, Vitamin C - 50 mg, Zinc (zinc chelate of glycine, hydrate; zinc

oxide) — 13 mg, Copper (copper (II) sulphate, pentahydrate) — 2 mg, Manganese (manganous sulphate, monohydrate) — 0.5 mg, Iodine (calcium

Dolina Noteci SUPERFOOD duck recipe is is a maintenance food for sterilised cats

and, as well as covering their specific nutritional needs, it is also very tasty, easily



bag 1 kg 🔳

Composition: salmon 30%, beef 26% (meat, hearts, liver, tripes), pork 14% (meat, lungs, kidneys), turkey 6% (meat), beef fat, eggs, shrimp 4%, pea starch, minerals, linseed oil 0.8%, salmon oil 0.5%, powder cellulose, spinach, orange, goji berries, Plantago seed, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β-glucans), lecithin, chicory inulin (prebiotic), linseed, Mojave yucca, spirulina, New Zealand green-lipped mussel, hemp seeds,

Technological additives: natural antioxidants (tocopherols, rosemary extract)

Analytical constituents: crude protein – 43%, crude fat – 16%, crude ash – 8%, crude fibre – 3%, moisture – 8%. Additives: nutritional additives/kg: Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc chelate of glycine, hydrate; zinc oxide) – 13 mg,

Copper (copper (II) sulphate, pentahydrate) - 2 mg, Manganese (manganous sulphate, monohydrate) - 0.5 mg, Iodine (calcium iodate, anhydrous) - 0.4 mg, -carnitine - 2000 mg, Taurine - 800 mg.

Urine acidifier/kg: DL-methionine — 3000 mg.

Dolina

Metabolic energy in 100 g: 364 kcal.

Dolina

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- Dolina Noteci SUPERFOOD turkey recipe is a maintenance food for adult cats which covers their specific nutritional needs.
- High content of turkey meat and offal makes the food an excellent source of complete protein and provides the cat with n-6 fatty acids. Raw materials from turkey ensure that the food is easily digestible.
- Supplementing the food recipe with fresh fruit and vegetables provides a number of biologically active compounds that protect the body against the adverse effects
- The addition of Psyllium seed, Mojave yucca, linseed, mannan-oligosaccharides ınd β-qlucans derived from dried brewer's yeast and inulin quarantees proper igestive process as well as stimulates the immunity of the whole organism.
- The sum of biologically active compounds protects the body from the negative onsequences of, among others, oxidative stress, i.e. a state when the balance between the amount of harmful free radicals and antioxidants, which task is to neutralise the former, is disturbed in the body. This condition can lead to many diseases and faster ageing of the organism.

Metabolic energy in 100 g: 384 kcal.

Metabolic energy in 100 g: 364 kcal.

Urine acidifier/kg: DI-methionine - 3000 mg:

- Dolina Noteci SUPERFOOD cod recipe is a maintenance food for adult cats which covers their specific nutritional needs.
- Cod is one of those fish species which flesh contains easily digestible protein, as well as plenty of minerals — mainly selenium and the vitamins: niacin and vitamin
- The addition of shrimps in the food guarantees the cat a unique taste experience.
- Additives such as psyllium seed, Mojave yucca, linseed, mannan-oligosaccharides and β-glucans derived from dried brewer's yeast and inulin ensure proper digestion and improve the cat's immune system.
- The sum of biologically active compounds protects the body from the negative consequences of, among others, oxidative stress, i.e. a state when the balance between the amount of harmful free radicals and antioxidants, which task is to neutralise the former, is disturbed in the body. This condition can lead to many diseases and a faster ageing of the organism.



bag 1 kg 🔳

Composition: turkey 30% (meat, liver, hearts, gizzards), beef 30% (meat, hearts, tripes), pork 20% (meat, lungs, kidneys), beef fat, eggs, pea starch. minerals, salmon oil 0.8%, powder cellulose, spinach, orange, sea buckthorn, Plantago seed, dried brewer's yeast (containing prebiotics; mannan-oligosaccharides and β-glucans), lecithin, chicory inulin (prebiotic), linseed, Mojave yucca, spirulina, New Zealand green-lipped mussel, hemp seeds, marigold, dried

Analytical constituents: crude protein - 41%, crude fat - 20%, crude ash - 8%, crude fibre - 3%, moisture - 8%.

bag 1 kg

Technological additives: natural antioxidants (tocopherols, rosemary extract).

Additives: nutritional additives/kg: Vitamin D₃ – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc chelate of glycine, hydrate; zinc oxide) - 13 mg, Copper (copper (II) sulphate, pentahydrate) — 2 mg, Manganese (manganous sulphate, monohydrate) — 0.5 mg, Iodine (calcium iodate, anhydrous) 0.4 mg, Taurine - 800 mg.

Metabolic energy in 100 g: 384 kcal.

Composition: cod 26%, beef 26% (meat, hearts, liver, tripes), chicken 16% (meat, hearts, liver), pork 8% (meat, lungs, kidneys), chicken fat, eggs. shrimp 4%, pea starch, minerals, salmon oil 0.8%, powder cellulose, spinach, chokeberry, hawthorn, Plantago seed, dried brewer's yeast (containing prebiotics: mannan-oligosaccharides and β-glucans), lecithin, chicory inulin (prebiotic), linseed, Mojave yucca, spirulina, New Zealand green-lipped mussel, hemp seeds, marigold, dried thyme 0.01%.

Technological additives: natural antioxidants (tocopherols, rosemary extract). Analytical constituents: crude protein – 41%, crude fat – 20%, crude ash – 8%, crude fibre – 3%, moisture – 8%.

Additives: nutritional additives/kg: Vitamin D₃ - 240 IU, Vitamin E - 95 mg, Vitamin C - 50 mg, Zinc (zinc chelate of glycine, hydrate; zinc oxide) - 13 mg, Copper (copper (II) sulphate, pentahydrate) — 2 mg, Manganese (manganous sulphate, monohydrate) — 0.5 mg, Iodine (calcium iodate,

- Dolina Noteci SUPERFOOD veal recipe is a complete, maintenance food for adult
- This dish is particularly easy to digest thanks to its composition based on yeal it is a type of meat from which proteins and fats are particularly well digested. ■ The richness of unsaturated fatty acids and amino acids in the food ensures that
- Additives such as Psyllium seed, Mojave yucca, linseed, or raw materials that are sources of prebiotics – mannan-oligosaccharides, β-glucans and inulin – ensure proper digestion and stimulate the cat's immune system to function properly.
- The sum of biologically active compounds protects the body from the negative consequences of, among others, oxidative stress, i.e. a state when the balance between the amount of harmful free radicals and antioxidants, which task is to neutralise the former, is disturbed in the body. This condition can lead to many diseases and faster ageing of the organism.

Dolina Noteci

Composition: yeal 36% (meat, hearts, liver, tripes), chicken 29% (meat, hearts, liver, gizzards), pork 15% (meat, lungs, kidneys), chicken fat, eggs, pea starch. minerals, salmon oil 0.8%, powder cellulose, spinach, chokeberry, bird cherry, Plantago seed, dried brewer's yeast (containing prebiotics; mannan-oligosaccharides and β-glucans), lecithin, chicory inulin (prebiotic), linseed, Mojave yucca, spirulina, New Zealand green-lipped mussel, hemp seeds, green tea, dried oregano 0.01%. Technological additives: natural antioxidants (toconherols rosemary extract)

cats live long and healthy lives.

Analytical constituents: crude protein – 41%, crude fat – 20%, crude ash – 8%, crude fibre – 3%, moisture – 8%. Additives: nutritional additives/kg: Vitamin D3 - 240 IU. Vitamin E - 95 mg. Vitamin C - 50 mg. Zinc (zinc chelate of glycine, hydrate: zinc oxide) - 13 mg. Copper (copper (II) sulphate, pentahydrate) - 2 mg, Manganese (manganous sulphate, monohydrate) - 0.5 mg, Iodine (calcium iodate, anhydrous) - 0.4 mg, Taurine

Metabolic energy in 100 g: 384 kcal.

- Dolina Noteci SUPERFOOD lamb recipe is a maintenance food for adult cats which covers their specific nutritional needs
- High content of meat and lamb ingredients makes the food an excellent source of wholesome protein and provides the cat with n-3 and n-6 fatty
- Meat and offals from lamb contribute to the high taste of the food.
- The addition of fresh fruit and vegetables provides a number of biologically active compounds that protect the body against the adverse effects of
- The addition of Psyllium seed, Mojave yucca, linseed, mannan-oligosaccharides and B-glucans derived from dried brewer's yeast and inulin guarantees proper digestive process and stimulates the immunity of the whole organism.



bag 1 kg

Composition: Jamb 26% (meat liver hearts) heef 26% (meat hearts trines) chicken 18% (meat hearts liver) nork 10% (meat lunns kidneys) chicken fat eggs, pea starch, minerals, salmon oil 0.8%, powder cellulose, spinach, banana, wild rose, Plantago seed, dried brewer's yeast (containing prebiotics mannan-oligosaccharides and β-glucans), lecithin, chicory inulin (prebiotic), linseed, Mojave yucca, spirulina, New Zealand green-lipped mussel, hemp seeds, nettle, dried camomile 0.01%.

Technological additives: natural antioxidants (tocopherols, rosemary extract)

Analytical constituents: crude protein — 41%, crude fat — 20%, crude ash — 8%, crude fibre — 3%, moisture — 8%,

Additives: nutritional additives/kg: Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc chelate of glycine, hydrate; zinc oxide) – 13 mg, Copper (copper (II) sulphate, pentahydrate) — 2 mg, Manganese (manganous sulphate, monohydrate) — 0.5 mg, Iodine (calcium iodate, anhydrous) — 0.4 mg,

Metabolic energy in 100 g: 384 kcal.

WHAT CONNECTS US. AND WHAT MAKES US DIFFERENT

	DRIED FOOD	WET FOOD	DRY FOOD
PRODUCTION PROCESS	drying with warm air	sterilisation	extrusion process under increased pressure
TEMPERATURE*	below 100°C	below 121°C	above 130°C
DURATION OF HEAT TREATMENT*	approx. 4 hours	approx. 1.5 hours	approx. 20 minutes
FORM OF RAW MATERIALS USED IN THE PRODUCTION	only fresh raw materials (meat and offals as well as fruit and vegetables)	fresh or frozen raw materials(meat and offals as well as fruit and vegetables)	previously processedraw materials, e.g., animal meals, dried fruit and vegetables
SHELF LIFE	18 months	3 years	12-18 months
PACKAGING	bag	can / pouch	bag

^{*}The parameters given for the processes are illustrative and may vary depending on the manufactured assortment and the size of the product.



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