

# Made by France

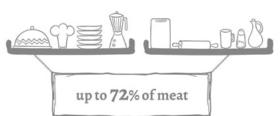
The birthplace of gastronomy with tradition and culture

# Rich in meat

First ingredient of all recipes is meat : up to 72% meat









The key benefits in our recipes

What your dog or cat eats affects all aspects of his health and well-being. The BON APPETIT holistic diet is designed to not only treat your pet's hunger, but also help maintain their health and well-being by meeting all their nutritional needs.

Biologically suitable, it is made from high quality ingredients suitable for human consumption and is characterized by: several sources of good quality animal protein, vegetables and fruits, contains omega 3 and 6 essential fatty acids, probiotics and prebiotics, glucosamine and chondroitin.





Hypoallergenic and gluten-free food for dogs and cats



**High meat content:** up to 72%



Rice and fruit instead of potatoes and peas for better digestion



9 antioxidants to strengthen the immune system



Olive oil: the health advantage of BON APPETIT



Essential fatty acids, vitamins, minerals, etc.



Ingredients of European origin



Our petfood is made in France and Belgium

# Advantages

# **Healthy diet**

Olive oil is powerful way to protect against degenerative disease. It is a rich source of monounsaturated fats, which reduce the risk of heart disease by decreasing levels of artery-clogging lipids in the blood. Additionally, olive oil is a rich source of polyphenols—powerful antioxidants that are increasingly attracting attention for their ability to promote good health.

## Super 9 natural antioxydants

Natural antioxidants to **protect cells in the body from free radical damage** that can occur from exposure to certain chemicals, smoking, pollution, radiation. Our recipes are rich in natural antioxidants and therefore may be good for the heart health, may also help to lower risk of infections and some forms of cancer.

# High content of meat: up to 72%

Proteins of animal origin are essential for our pets who are carnivore. They have structural role in bones, muscles, tendons, ligaments and skin, functional role: they are present in enzymes, hormones and antibodies and a higher biological value than plant-based proteins Their amino acid profile is more complete and they promote a better digestibility.

#### Rice

#### Nothing better than rice for perfect digestion.

Many foods produce metabolic waste (some, such as purines, are toxic), the body must eliminate them at the cost of heavy stresses on organs such as liver and kidneys. However, rare in food, rice does not contain purines.

## **Energy & Vitality**

Antarctic krill is rich of proteins. This small animal found in the Antarctic waters of the Southern Ocean is not concerned by heavy metals, neither antibiotic. It is a 100% natural and healthy supplement, rich source of protein. Contains a lot of iodine, sodium, potassium, magnesium, calcium. Rich in omega-3 EPA and DHA, beneficial for maintaining cardiovascular system, brain and nervous system, skin and joints. It is a powerful natural antioxidant with excellent bioavailability.

#### **EPA DHA**

Fish oils rich in essential fatty acids omega 3 and 6, strengthen the immune system and improve the heart system, help reduce the risk of allergies, increase the quality of the coat and promote general well-being.

### No Gluten

Our recipes are gluten free they are free from wheat, rye, corn or any other derivative of these products to avoid the risk of food allergies.

#### **Joints Prevention**

Glucosamine and chondroitin may offer antiinflammatory and pain-relieving benefits. They help build and repair cartilage that connects the joints. Marjoram is an anti-inflammatory herb and is known to relieve painful joints.

# **Top Vitamins**

Grape seeds extract and lemon pulp (natural vit. A and B), orange pulp (natural vit.C), grapefruit pulp and seeds extract (source of bioflavonoid) provide an important contribution of vitamin A, B and C, in addition to their antioxidant properties. Essential elements for the good functioning of the organism: protection of the immune defenses and the cardiovascular system, prevention of the cancerous diseases, contribution in the manufacture of collagen.





# PUPPY CHICKEN & RICE

72% Chicken 28% Vegetables & Fruits 0% Gluten

12KG & 2KG

### Composition

Chicken meat 62%, rice, chicken fat 7% (with tocopherols), farm potatoes, fruits & vegetables & herbs (olive pulp (coenzyme Q10 source), green peas (natural source of iron), grape seeds extract (natural antioxidants), lemon pulp (natural vit. A and B), orange pulp (natural vit.C), grapefruit pulp and seeds extract (source of bioflavonoid), thyme, oregano, marjoram, parsley), chicken hydrolized protein 3%, beet pulp (source of betaine), brewer's yeast (natural vitamin B complex), fish oil from anchovy and sardine (rich in omega 3 and omega 6 fatty acid), sodium chloride, chicory roots extract (fructo-oligosaccharides), saccharomyces cerevisiae (mannan-oligosaccharides).

## Analytical constituents

Crude protein 30%, crude fats 19,5%, crude fibre 2%, crude ash 6,5%, calcium 1,4%, phosphorus 0,9%, humidity 10%.

Metabolizable energy: 3800 kcal/kg



# ADULT CHICKEN & RICE

68% Chicken
32% Vegetables & Fruits
0% Gluten

12KG & 2KG

### Composition

Chicken meat 60%, rice, farm potatoes, chicken fat 5% (with tocopherols), fruits & vegetables & herbs (olive pulp (coenzyme Q10 source), green peas (natural source of iron), grape seeds extract (natural antioxidants), lemon pulp (natural vit. A and B), orange pulp (natural vit. C), grapefruit pulp and seeds extract (source of bioflavonoid), thyme, oregano, marjoram, parsley, sage), hydrolized chicken protein 3%, beet pulp (source of betaine), sodium chloride, brewer's yeast (natural vitamin B complex), fish oil from anchovy and sardine (rich in omega 3 and omega 6 fatty acid), calcium carbonate, chicory roots extract (fructo-oligosaccharides), saccharomyces cerevisiae (mannan-oligosaccharides).

# Analytical constituents

Crude protein 27%, crude fats 17%, crude fibre 2%, crude ash 7%, calcium 1,5%, phosphorus 0,9%, humidity 10%.

Metabolizable energy: 3700 kcal/kg



# ADULT LAMB & RICE

62% Lamb & Salmon 38% Vegetables & Fruits 0% Gluten

# Composition

Lamb meat 40%, rice, salmon meat 12% (natural source of EPA and DHA), fruits & vegetables & herbs (olive pulp (coenzyme Q10 source), green peas (natural source of iron), grape seeds extract (natural antioxidants), lemon pulp (natural vit. A and B), orange pulp (natural vit.C), grapefruit pulp and seeds extract (source of bioflavonoid), thyme, oregano, marjoram, parsley, sage), animal fat 7% (with tocopherols), farm potatoes, hydrolized animal protein 3%, beet pulp (source of betaine), brewer's yeast (natural vitamin B complex), sodium chloride, potassium chloride, chicory roots extract (fructo-oligosaccharides), saccharomyces cerevisiae (mannan-oligosaccharides).

# Analytical constituents

Crude protein 27%, crude fats 17%, crude fibre 2%, crude ash 7,5%, calcium 1,6%, phosphorus 1%, humidity 10%.

Metabolizable energy: 3650 kcal/kg

12KG & 2KG



# ADULT MAXI CHICKEN & RICE

60% Chicken 40% Vegetables & Fruits 0% Gluten

12KG

### Composition

Chicken meat 54%, rice, farm potatoes, chicken fat 3,5% (with tocopherols), hydrolized chicken protein 2,5%, fruits & vegetables & herbs (olive pulp (coenzyme Q10 source), green peas (natural source of iron), grape seeds extract (natural antioxidants), lemon pulp (natural vit. A and B), orange pulp (natural vit.C), grapefruit pulp and seeds extract (source of bioflavonoid), thyme, oregano, marjoram, parsley, sage), beet pulp (source of betaine), brewer's yeast (natural vitamin B complex), sodium chloride, calcium carbonate, chondroitin sulphate, glucosamine, chicory roots extract (fructo-oligosaccharides), saccharomyces cerevisiae (mannan-oligosaccharides).

# Analytical constituents

Crude protein 26%, crude fats 13%, crude fibre 2,5%, crude ash 7%, calcium 1,5%, phosphorus 0,9%, humidity 10%.

Metabolizable energy: 3500 kcal/kg



### ADULT MINI CHICKEN & RICE

70% Chicken 30% Vegetables & Fruits 0% Gluten

2KG & 400GR

## Composition

Chicken meat 61%, rice, farm potatoes, chicken fat 6% (with tocopherols), hydrolized chicken protein 3%, fruits & vegetables & herbs (olive pulp (coenzyme Q10 source), green peas (natural source of iron), grape seeds extract (natural antioxidants), lemon pulp (natural vit. A and B), orange pulp (natural vit.C), grapefruit pulp and seeds extract (source of bioflavonoid), thyme, oregano, marjoram, parsley, sage), beet pulp (source of betaine), sodium chloride, brewer's yeast (natural vitamin B complex), chicory roots extract (fructo-oligosaccharides), saccharomyces cerevisiae (mannan-oligosaccharides).

## Analytical constituents

Crude protein 29%, crude fats 19%, crude fibre 3%, crude ash 7%, calcium 1,5%, phosphorus 1%, humidity 10%.

Metabolizable energy: 3750 kcal/kg



# LIGHT ADULT CHICKEN & RICE

55% Chicken 45% Vegetables & Fruits 0% Gluten

#### Composition

Chicken meat 48%, rice, naked oats, fruits & vegetables & herbs (olive pulp (coenzyme Q10 source), green peas (natural source of iron), grape seeds extract (natural antioxidants), lemon pulp (natural vit. A and B), orange pulp (natural vit. C), grapefruit pulp and seeds extract (source of bioflavonoid), thyme, oregano, marjoram, parsley, sage), chicken fat 4% (with tocopherols), beet pulp (source of betaine), hydrolized chicken protein 3%, sodium chloride, brewer's yeast (natural vitamin B complex), potassium chloride, chondroitin sulphate, glucosamine, chicory roots extract (fructo-oligosaccharides), saccharomyces cerevisiae (mannan-oligosaccharides).

# Analytical constituents

Crude protein 22%, crude fats 10%, crude fibre 3,5%, crude ash 6,5%, calcium 1,2%, phosphorus 0,8%, humidity 10%.

Metabolizable energy: 3300 kcal/kg

12KG & 2KG



# We connect historical and traditional French gastronomy food with the newest knowledge of nutrition for dogs and cats!

We develop recipes which are rich in ingredients to fulfill all the needs of our pets. At Bon Appétit we analyze thoroughly the most efficient ingredients to elaborate the recipe with best nutritional intake and optimal digestion.

The highest priority is a high meat content in our recipes because our dogs and cats are primarily carnivores. Their digestive system and body are designed to metabolize protein and fat from animal sources.

Our dogs and cats need also vegetable proteins for their general health as they are rich in essential nutrients - mineral salts, natural vitamins and chlorophyll. These are all very necessary for their general good metabolism and fitness.

# Our commitment

By NATYKA®: since many years NATYKA® is engaged in animal nutrition of high-end quality.

with lowest risk to allergies and toxicity for our dogs and our cats. We have to focus, today more than ever, on the petrochemical impact on our nutrition.

Bon Appétit is actively engaged to select raw materials



As a responsible producer, we are voluntarily committed to a sustainable way of life for the well-being of our animals and the preservation of their health.