

In the northern part of the Wielkopolska province right beside the highest hill, Dębowa Góra, amidst picturesque countryside, Dolina Noteci – one of the most modern pet food production plants in Europe is situated. The name itself reflects not only the rural location of the company, but also its activity which are a healthy lifestyle and properly combined food for pets, made with love. The pet food is made up of the best raw materials, high-quality products, fresh fruit and vegetables from local suppliers. Thanks to the gifts of nature offered by this clean region, the food produced at Dolina Noteci satisfies even the most sophisticated animal palate. Most importantly, the whole process may be viewed by anyone, as the facility has been adapted for being visited by animal lovers.



DNP Sp. z o.o.  
tel. +48 67 286 28 06  
Polanowo 27A  
89-300 Wyrzysk  
Poland

Export Department  
phone: +48 727 631 757  
e-mail: petfood@dolina-noteci.pl

www.dolina-noteci.com

**PIPER ANIMALS DRY PET FOOD** range offers products with a balanced content of essential nutrients that meet the daily needs of adult and sterilised cats. The raw materials used in the production process like meat and other animal derivatives, as well as fish and fish products, provide our four-footed friends with complete proteins and fats essential for the correct development at every stage of their lives. Moreover, additives, such as Mojave yucca extract, aid in maintaining correct metabolism. Piper Animals dry food for cats includes essential taurine.

#### PIPER ANIMALS dry pet food:

- meet the dietary needs for nutrients, minerals and vitamins, meaning that they can be used in the daily feeding of pets,
- provide complete proteins and valuable fatty acids necessary for the correct function of the cat's body,
- are exceptionally palatable,
- regulate digestive tract function,
- ensure proper bone mineralisation thanks to their calcium and phosphorus content,
- contain salmon oil, which positively impacts skin and fur condition,
- cats can choose from five flavours – beef, chicken, lamb, duck and turkey, as well as salmon for sterilised cats.



Weight: bag 3 kg

#### A COMPLETE PET FOOD FOR ADULT CATS OF ALL BREEDS WITH TURKEY

**Composition:** meat and animal derivatives 47% (including fresh turkey 4%), derivatives of vegetable origin (including extract of Mojave yucca 0.2%), vegetables (peas), oils and fats (including salmon oil 0.5%), yeast 1.5%, minerals.

**Analytical constituents:** crude protein – 35%, crude fibre – 2.5%, crude fat – 15%, crude ash – 7%, Omega-6 fatty acids – 1.92%, Omega-3 fatty acids – 0.24%.

**Additives: nutritional additives/kg:** Vitamin A – 21800 IU, Vitamin D<sub>3</sub> – 1500 IU, Vitamin E – 460 mg, Zinc (Zinc sulphate, monohydrate) – 114 mg, Iron (Iron (II) sulphate, monohydrate) – 101 mg, Manganese (manganese (II) oxide) – 20 mg, Copper (Copper (II) sulphate, pentahydrate) – 13 mg, Iodine (Calcium iodate anhydrous) – 2.6 mg, Selenium (Sodium selenite) – 0.35 mg, Taurine – 1300 mg; **technological additives:** antioxidants.

**Metabolic energy in 100 g:** 391 kcal

#### A COMPLETE PET FOOD FOR ADULT CATS OF ALL BREEDS WITH CHICKEN

**Composition:** meat and animal derivatives 47% (including fresh chicken 4%), derivatives of vegetable origin (including extract of Mojave yucca 0.2%), vegetables (peas), oils and fats (including salmon oil 0.5%), yeast 1.5%, minerals.

**Analytical constituents:** crude protein – 35%, crude fibre – 2.5%, crude fat – 15%, crude ash – 7%, Omega-6 fatty acids – 1.92%, Omega-3 fatty acids – 0.24%.

**Additives: nutritional additives/kg:** Vitamin A – 21800 IU, Vitamin D<sub>3</sub> – 1500 IU, Vitamin E – 460 mg, Zinc (Zinc sulphate, monohydrate) – 114 mg, Iron (Iron (II) sulphate, monohydrate) – 101 mg, Manganese (manganese (II) oxide) – 20 mg, Copper (Copper (II) sulphate, pentahydrate) – 13 mg, Iodine (Calcium iodate anhydrous) – 2.6 mg, Selenium (Sodium selenite) – 0.35 mg, Taurine – 1300 mg; **technological additives:** antioxidants.

**Metabolic energy in 100 g:** 391 kcal

#### A COMPLETE PET FOOD FOR ADULT CATS OF ALL BREEDS WITH BEEF

**Composition:** meat and animal derivatives 47% (including fresh beef 4%), derivatives of vegetable origin (including extract of Mojave yucca 0.2%), vegetables (peas), oils and fats (including salmon oil 0.5%), yeast 1.5%, minerals.

**Analytical constituents:** crude protein – 35%, crude fibre – 2.5%, crude fat – 15%, crude ash – 7%, Omega-6 fatty acids – 1.92%, Omega-3 fatty acids – 0.24%.

**Additives: nutritional additives/kg:** Vitamin A – 21800 IU, Vitamin D<sub>3</sub> – 1500 IU, Vitamin E – 460 mg, Zinc (Zinc sulphate, monohydrate) – 114 mg, Iron (Iron (II) sulphate, monohydrate) – 101 mg, Manganese (manganese (II) oxide) – 20 mg, Copper (Copper (II) sulphate, pentahydrate) – 13 mg, Iodine (Calcium iodate anhydrous) – 2.6 mg, Selenium (Sodium selenite) – 0.35 mg, Taurine – 1300 mg; **technological additives:** antioxidants.

**Metabolic energy in 100 g:** 391 kcal



Weight: bag 3 kg

#### A COMPLETE PET FOOD FOR STERILISED ADULT CATS WITH SALMON

**Composition:** meat and animal derivatives 47%, derivatives of vegetable origin (including extract of Mojave yucca 0.2%), vegetables (peas), oils and fats (including salmon oil 0.5%), fish and fish derivatives (fresh salmon 4%), yeast 1.5%, minerals.

**Analytical constituents:** crude protein – 38%, crude fibre – 3%, crude fat – 13%, crude ash – 7.5%, Omega-6 fatty acids – 1.52%, Omega-3 fatty acids – 0.19%.

**Additives: nutritional additives/kg:** Vitamin A – 21800 IU, Vitamin D<sub>3</sub> – 1500 IU, Vitamin E – 460 mg, Zinc (Zinc sulphate, monohydrate) – 114 mg, Iron (Iron (II) sulphate, monohydrate) – 101 mg, Manganese (manganese (II) oxide) – 20 mg, Copper (Copper (II) sulphate, pentahydrate) – 13 mg, Iodine (Calcium iodate anhydrous) – 2.6 mg, Selenium (Sodium selenite) – 0.35 mg, Taurine – 1300 mg; **technological additives:** antioxidants.

**Metabolic energy in 100 g:** 379 kcal

#### A COMPLETE PET FOOD FOR ADULT CATS OF ALL BREEDS WITH DUCK

**Composition:** meat and animal derivatives 47% (including fresh duck 4%), derivatives of vegetable origin (including extract of Mojave yucca 0.2%), vegetables (peas), oils and fats (including salmon oil 0.5%), yeast 1.5%, minerals.

**Analytical constituents:** crude protein – 35%, crude fibre – 2.5%, crude fat – 15%, crude ash – 7%, Omega-6 fatty acids – 1.92%, Omega-3 fatty acids – 0.24%.

**Additives: nutritional additives/kg:** Vitamin A – 21800 IU, Vitamin D<sub>3</sub> – 1500 IU, Vitamin E – 460 mg, Zinc (Zinc sulphate, monohydrate) – 114 mg, Iron (Iron (II) sulphate, monohydrate) – 101 mg, Manganese (manganese (II) oxide) – 20 mg, Copper (Copper (II) sulphate, pentahydrate) – 13 mg, Iodine (Calcium iodate anhydrous) – 2.6 mg, Selenium (Sodium selenite) – 0.35 mg, Taurine – 1300 mg; **technological additives:** antioxidants.

**Metabolic energy in 100 g:** 391 kcal

#### A COMPLETE PET FOOD FOR ADULT CATS OF ALL BREEDS WITH LAMB

**Composition:** meat and animal derivatives 47% (including fresh lamb 4%), derivatives of vegetable origin (including extract of Mojave yucca 0.2%), vegetables (peas), oils and fats (including salmon oil 0.5%), yeast 1.5%, minerals.

**Analytical constituents:** crude protein – 35%, crude fibre – 2.5%, crude fat – 15%, crude ash – 7%, Omega-6 fatty acids – 1.92%, Omega-3 fatty acids – 0.24%.

**Additives: nutritional additives/kg:** Vitamin A – 21800 IU, Vitamin D<sub>3</sub> – 1500 IU, Vitamin E – 460 mg, Zinc (Zinc sulphate, monohydrate) – 114 mg, Iron (Iron (II) sulphate, monohydrate) – 101 mg, Manganese (manganese (II) oxide) – 20 mg, Copper (Copper (II) sulphate, pentahydrate) – 13 mg, Iodine (Calcium iodate anhydrous) – 2.6 mg, Selenium (Sodium selenite) – 0.35 mg, Taurine – 1300 mg; **technological additives:** antioxidants.

**Metabolic energy in 100 g:** 391 kcal

# Piper<sup>®</sup>

animals



www.piper-animals.com

## PIPER ANIMALS

A complete pet food for adult cats  
can 185 g, 400 g, pouch 100 g

PIPER ANIMALS is a complete pet food that covers 100% of the daily demand for all nutrients, minerals and vitamins of adult cats with moderate physical activity, living in comfortable habitats, which are not in the period of pregnancy or lactation. The pet food has been balanced as regards nutrient content according to the latest nutritional recommendations. PIPER food ensures both maintenance of bones and teeth mineralization, as well as the proper course of all metabolic processes. The presence of high levels of EPA and DHA acid is especially valuable since they are involved in the protective processes of nerve tissue and take part in reproductive processes. Their total content in the pet food is 1% of the total fatty acid pool. The content of n-6 fatty acids in the products significantly influences the regulation of metabolic processes and, together with n-3 fatty acids, plays an important role in inhibiting inflammatory processes.



with salmon

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 55% (beef meat 10%, chicken fillet 5%, pork meat 5%, chicken hearts 3%, chicken gizzards 3%), broth, fish and fish derivatives (salmon fillet 10%), minerals, oils and fats (linseed oil 0.2%), derivatives of vegetable origin (powdered beetroot juice), dried catnip 0.01%.  
**Analytical constituents:** crude protein – 10%, crude fat – 6%, crude ash – 1.5%, crude fibre – 0.5%, moisture – 80%, calcium – 0.3%, phosphorus – 0.25%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg.  
**Energy value:** 93 kcal/100 g.



with chicken

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 65% (chicken fillet 10%, beef meat 10%, pork meat 10%, chicken liver 3%, chicken hearts 3%), broth, minerals, oils and fats (linseed oil 0.2%), derivatives of vegetable origin (powdered beetroot juice), dried catnip 0.01%.  
**Analytical constituents:** crude protein – 10%, crude fat – 5%, crude ash – 1.5%, crude fibre – 0.5%, moisture – 80%, calcium – 0.3%, phosphorus – 0.25%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg.  
**Energy value:** 88 kcal/100 g.



with lamb

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 65% (lamb meat 10%, beef meat 10%, pork meat 5%, chicken fillet 5%, chicken hearts 3%, chicken liver 3%), broth, minerals, oils and fats (linseed oil 0.2%), derivatives of vegetable origin (powdered beetroot juice), dried catnip 0.01%.  
**Analytical constituents:** crude protein – 10%, crude fat – 5%, crude ash – 1.5%, crude fibre – 0.5%, moisture – 80%, calcium – 0.3%, phosphorus – 0.25%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg.  
**Energy value:** 88 kcal/100 g.



with duck

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 65% (duck fillet 10%, beef meat 10%, pork meat 5%, chicken fillet 5%, chicken liver 3%, chicken gizzards 3%), broth, minerals, oils and fats (linseed oil 0.2%), derivatives of vegetable origin (powdered beetroot juice), dried catnip 0.01%.  
**Analytical constituents:** crude protein – 10%, crude fat – 5%, crude ash – 1.5%, crude fibre – 0.5%, moisture – 80%, calcium – 0.3%, phosphorus – 0.25%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg.  
**Energy value:** 88 kcal/100 g.

## PIPER ANIMALS FOR KITTENS

A complete pet food for kittens of all breeds from  
can 185 g, 400 g, pouch 100 g

A complete pet food with veal formulated to satisfy the special nutritional needs of kittens. Its carefully selected ingredients provide the highest quality protein and fat, so essential in the first few months of a kitten's life. The addition of salmon oil enriches the formula with EPA and DHA acids that support the development of the brain and nervous system. Immune system cells are stimulated by the presence of dried brewer's yeast - mannanoligosaccharides and  $\beta$ -glucans. It also contains volatile essential oils to help improve digestive function. Beetroot juice powder enhances nutrient absorption. Piper pet food offers high nutrient digestibility and a taste that will satisfy even the most demanding kitten.



with veal

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 65% (veal meat 10%, beef meat 10%, pork meat 5%, chicken fillet 5%, chicken hearts 3%, chicken liver 3%), broth, minerals, oils and fats (salmon oil 0.5%), eggs and egg derivatives, dried brewer's yeast 0.2% (containing prebiotics: mannan-oligosaccharides and  $\beta$ -glucans), derivatives of vegetable origin (powdered beetroot juice), dried catnip 0.01%.  
**Analytical constituents:** crude protein – 11%, crude fat – 6%, crude ash – 1.5%, crude fibre – 0.5%, moisture – 78%, calcium – 0.3%, phosphorus – 0.25%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg.  
**Energy value:** 100 kcal/100 g.

## PIPER ANIMALS STERILISED

A complete pet food for adult sterilized cats  
can 185 g, 400 g, pouch 100 g

PIPER ANIMALS STERILISED food series includes precisely selected raw materials – thanks to that their nutrient content covers the specific nutritional requirements of cats after sterilization. PIPER STERILISED products stimulate and control all metabolic processes and thus maintain constant body weight without both deficiencies and overabundances of nutrients. They are a source of high-quality, easily digestible protein rich in all exogenous amino acids. The additive of L-carnitine improves the efficiency of fatty acid transition and thus by increasing metabolic rate reduces the risk of being overweight or obese. Moreover, iodine – a component of a thyroid hormone – is present in pet food and due to that metabolic processes are supported additionally. Thanks to the appropriate production method and precise selection of raw materials, the pet food is characterized by high nutrient digestibility and is perfectly adapted to the nutritional requirements of sterilized adult cats of all breeds.



with rabbit

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 55% (rabbit meat 10%, pork meat 10%, chicken fillet 5%, chicken hearts 3%, chicken liver 3%), broth, derivatives of vegetable origin (pea starch, fructo-oligosaccharides, powdered beetroot juice), minerals, oils and fats (linseed oil 0.2%), Plantago seed, dried catnip 0.01%.  
**Analytical constituents:** crude protein – 9.5%, crude fat – 3.5%, crude ash – 1.5%, crude fibre – 2%, moisture – 82%, calcium – 0.2%, phosphorus – 0.18%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg, L-carnitine – 800 mg.  
**Urine acidifier/kg:** DL-methionine – 4000 mg.  
**Energy value:** 68 kcal/100 g.



with tuna

Weight: can 185 g, 400 g,  
pouch 100 g

**Composition:** meat and animal derivatives 45% (pork meat 10%, chicken fillet 5%, chicken gizzards 3%, chicken liver 3%), broth, fish and fish derivatives (tuna fillet 10%), derivatives of vegetable origin (pea starch, fructo-oligosaccharides, powdered beetroot juice), minerals, oils and fats (linseed oil 0.2%), Plantago seed, dried catnip 0.01%.  
**Analytical constituents:** crude protein – 9.5%, crude fat – 3.5%, crude ash – 1.5%, crude fibre – 2%, moisture – 82%, calcium – 0.2%, phosphorus – 0.18%.  
**Additives: nutritional additives/kg:** Vitamin D3 – 240 IU, Vitamin E – 95 mg, Vitamin C – 50 mg, Zinc (zinc oxide, zinc chelate of glycine, hydrate) – 13 mg, Manganese (manganous sulphate, monohydrate) – 0.5 mg, Iodine (calcium iodate, anhydrous) – 0.4 mg, Copper (copper (II) sulphate, pentahydrate) – 0.2 mg, Taurine – 800 mg, L-carnitine – 800 mg.  
**Urine acidifier/kg:** DL-methionine – 4000 mg.  
**Energy value:** 68 kcal/100 g.