

For world champions and those who are simply the best in the world





Appetitt - Enriched by Norwegian nature!

Healthy nutrition yields long-lasting health benefits, and a good diet is essential for a long and healthy cat life.

When choosing food for your cat, take into account lifestyle, life stage, and any special needs.



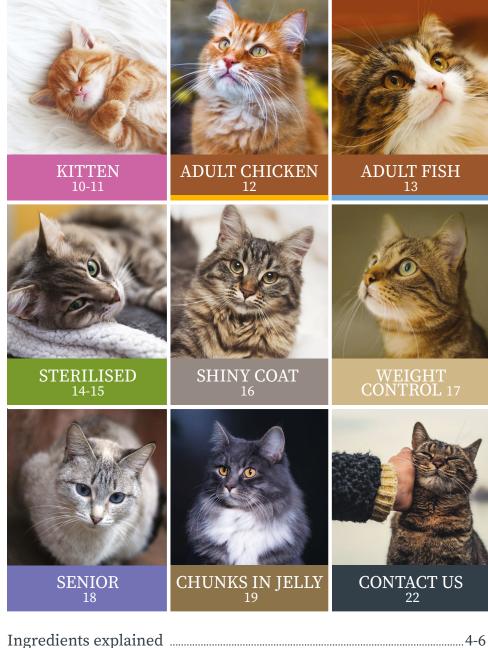
Developed and manufactured in Norway

The Appetitt brand is a result of long experience in feed production, research, and product development with basis in international norms and recommendations. Our large network of veterinarians, breeders, and research institutions contribute with expertise and insight. Appetitt is produced in Norway in Vaksdal, just outside Bergen.

In Norway, we have strict quality requirements for ingredients used in food intended for human or animal consumption. We have zero tolerance for salmonella and the use of genetically modified ingredients.

The good health status of livestock and the restrictive use of antibiotics in Norwegian animal husbandry mean that the incidence of antibiotic resistant bacteria in feed ingredients is virtually non-existent.





Research and product development

We, through our own feed development company, have been conducting research on livestock feed and pet food for more than 25 years. Our R&D activities and close contact with national and international research communities help us achieve an exceptionally high level of professional competence. Close contact with the market enables us to act and make decisions that improve our products through experience, new research and technology.

Palatability

Cats are often picky eaters, which is why the taste, smell and texture of their food are important. Appetitt satisfies these demands. We ensure this by using only top-quality ingredients and maintaining a short distance from production to point of sale. Appetitt cat food contains no artificial flavourings.

High biological value of the protein

An adequate and proper protein supply is crucial for your cat, and the content of digestible protein and amino acids in Appetitt Cat is ideally adapted for cats in various stages of life. The protein in Appetitt Cat is primarily of animal origin, with high biological value. This also ensures the correct supply of vital amino acids such as taurine and arginine - amino acids that are crucial for your cat's vision, heart function and metabolism.

Norwegian fish oil



The Norwegian fish oil in Appetitt contributes the vital omega-3 fatty acids EPA and DHA.

Hydrolysed protein from chicken and fish



Hydrolysed protein is protein that is broken down into smaller pieces, and consists of both free amino acids and shorter peptides. This means that the protein has high digestibility and thus

highly available to be metabolised in the body. When protein is hydrolysed, it consists of shorter fragments than a protein that is not hydrolysed. A shorter protein fragment can more easily "evade" the immune system, an attribute that can be beneficial if a cat is food-sensitive or has allergies.

Antarctic krill



The fat sources used in Appetitt come mainly from chicken, krill and fish. Marine fat provides your cat with vital omega-3 fatty acids such as EPA and DHA. Cats partially lack enzymes

that can convert plant-based omega-3 fatty acids into the vital fatty acids docosahexaenoic acid (DHA) and eicosapentaenoic acid (EPA). Via the fish oil and krill in Appetitt, your cat gets the right amounts of EPA and DHA. EPA/DHA prevent cardiovascular disease, can help with joint disorders, reduce joint stiffness, and also benefit vision and promote good coat and skin quality.

The fatty acids in krill are supplied to the cat in the form of phospholipids. Phospholipids are easily absorbed in the intestines. In addition, krill contain natural glucosamine, a functional substance that might contribute with a positive effect on the bone and joint health of animals.

The krill used in Appetitt comes from sustainable fishery and is certified by the Marine Stewardship Council (MSC) as sustainable and 100% traceable. MSC requirements meet global best practice guidelines for certification and ecolabelling programmes.

Gluten-free recipe

Appetitt is produced based on a gluten-free recipe and the food is grain free with exception of rice.

The right amount of vitamins and minerals

Cats have a particularly high need for vitamin A, as well as certain B vitamins such as thiamine and niacin. A good cat food should also contain minerals in the right quantities and with the right ratio. The occurrence of urinary stones and other urinary tract disorders can be prevented by maintaining control over the amount of certain minerals in your cat's food. For example, to prevent urinary tract disorders, the food should contain a certain amount of calcium and phosphorus and be low in magnesium. All this is considered in all the various types of Appetitt cat food.

Dietary fibre

Appetitt contains special, fermentable fibre fractions to help regulate intestinal transit and microflora in the digestive tract. The fibres also contribute to good stool quality.

FOS



Fructo-oligosaccharides (FOS) are a form of dietary fibre and are also known as prebiotics. FOS promote the growth and the establishment

of "good" bacteria and microbes in the digestive tract. FOS are included in all varieties of Appetitt Cat, along with other fibre fractions that might reduce hairball problems.

Carnitine



Carnitine is an amino acid that functions in the conversion of fatty acids into usable energy in the cells. Carnitine boosts the metabolism of fat.

MOS



Mannan-oligosaccharides (MOS) are derived from various types of veast and can reduce the risk of the establishment of unwanted bacteria in the intestine

Beta-glucans



A natural product from yeast cell walls. Beta-glucans support your cat's immune system and contribute to good health. Beta-glucans are

especially important for cats who are under stress or have impaired immune systems, such as weaning kittens and elderly cats.

Glucosamine and chondroitin from fish and/or chicken



Glucosamine and chondroitin are found in cartilage and connective tissue and play a critical role in the build-up of cartilage tissue, retaining moisture and preventing breakdown.

Joint disorders and joint pain might be prevented naturally by ensuring adequate consumption of glucosamine and chondroitin through the ingredients in dog food.

Taurine

Taurine is a vital amino acid found in animal and marine ingredients. Most animals produce taurine from other amino acids, but cats have a poor ability to do so and thus require a supplement in their food. Appetitt is rich in taurine, which contributes to a healthy heart, good eyesight, good digestion and fertility.

Appetitt Enriched by Norwegian nature

Collagen

Appetitt is rich in hydrolysed collagen from chicken and salmon in the form of free amino acids and peptides. Collagen might contribute to healthy development of cartilage, tendons, blood vessels, skin, muscles and many other connective tissue structures in the body.

Natural antioxidants



The natural antioxidants in Appetitt are vitamin E and astaxhanthin from Norwegian salmon and krill. Appetitt also contains rosemary, a natural source of antioxidants.

Rosemary

A natural antioxidant in the dog food.

Cranberry

For urinary tract health. Rich in vitamin C, anthocyans and flavonoids. Naturally acidifying.

Yucca

Reduces stool odour and is thus beneficial if your cat uses an indoor litter box.

Psyllium

Psyllium husk from psyllium seeds is high in fermentable and water-soluble fibres and might contribute to gastrointestinal function. Psyllium has very good water-binding ability and other swelling properties. It might thus also contribute to increased satiety.

Organic zinc For skin and coat.





General advice on feeding cats

Cats are strict predators and are thus classic carnivores. In the wild, cats feed exclusively on prey such as rodents and small birds. Cats are generally picky and prefer eating small portions throughout the day. Your cat's food should be highly palatable and smell appealing. This will ensure that it eats enough to meet its nutritional needs.

Dry food is very simple and hygienic, as this food can remain in the food bowl longer than wet food. Do not overfill the food bowl. It is better to fill the bowl more frequently, with smaller amounts at a time. This ensures better palatability. If wet food is used, the meal should be served at room-temperature and preferably not taken directly from the refrigerator. Dry food should be kept in a closed bag or tight container in a cool, dry place. This will help it retain its flavour and aroma.

Cats can normally have free access to food. However, cats can lose their appetites. If this occurs, it helps to distribute the daily ration into 3 – 4 feedings per day. Start by following the recommendations on the package, which are based on the weight of the cat. To ensure you give your cat the right amount, use a kitchen scale rather than a measuring cup. If your cat becomes overweight, consider switching to a food with moderate calorie content.

Free access to fresh, clean water is very important for cats. The water bowl should not be too close to the food bowl, as the food's flavours and aromas can seep into the water. This may cause your cat to drink less water. It is ideal to have several water bowls placed around the house in locations frequented by your cat. Many cats prefer running water, so try using a water fountain if your cat does not drink enough water. Use of mixed feeding with wet food together with dry food will increase your cat's water intake.

Kittens

Kittens grow fast, with a weight gain of 10-30 grammes per day, depending on the breed. From the age of 4 to 6 weeks, kittens begin to eat food other than just mother's milk. Appetitt Kitten is adapted to the nutritional needs of kittens until they are about 1 year old.

Pregnant and lactating cats

Pregnant cats do not normally need extra food, except for the last three to four weeks before the kittens are born. This is the period of extensive fetal growth, but cats are good at regulating their food intake themselves. During the lactation period, additional energy is needed for milk production. Cats with a litter of 5 - 6 kittens should have a food intake of about 50% more than their normal daily ration. It is primarily calories and protein that are needed, and Appetitt Kitten is therefore also suitable for lactating cats. Be especially mindful to ensure a good water supply while your cat is producing milk. If your cat drinks too little, it will affect milk production and the growth and development of the kittens.

Adult cats

The nutritional needs of adult cats depend on their size, body weight and activity level. They will also vary depending on whether you have an outdoor cat or an indoor cat, as well as according to the seasons. Outdoor cats are normally more active and need more food than cats that spend all their time indoors. On the other hand, outdoor cats will often catch and eat mice and small birds, especially during the summer months. This means they eat less when they're indoors.

In the cold season, your cat will eat more because it needs more energy.



Aging cats

As your cat gets older, its normal activity level will decrease and its digestion and metabolic processes slow down a bit. In addition, some older cats become pickier eaters and may have a slightly reduced appetite. It's important that older cats are fed highly palatable food that is easily digestible and has a slightly lower calorie content. This prevents obesity while ensuring that your cat gets enough nutrients.

Neutered and sterilised (spayed) cats

Neutering and sterilisation (spaying) lead to hormonal changes that affect your cat's activity level and metabolic processes. With a reduced level of activity, the risk of obesity increases. Appetitt Sterilised has a nutritional content and functional substances that prevent obesity and urinary tract problems. The low magnesium content help reduce the risk of struvite stones.

Overweight cats

Many cats become overweight even though they are not neutered/sterilised or older. When a cat is hungry, it's often difficult to ration its food. Appetitt Weight Control is then a good option; its lower calorie content is complemented by ingredients that provide satiety and promote the metabolism of fats.



KITTEN

For kittens up to 1 year of age

Appetitt Kitten Appetitt Kitten is rich in protein from animal and marine ingredients. Its high protein digestibility and essential amino acid content are adapted for growing kittens up to approx. 1 year of age. The high energy and nutritional content mean that Appetitt Kitten is also suitable during gestation and lactation. With the exception of rice, the food is grain free and high in hydrolysed Ideal ratio of omega-3/omega-6 fatty acids and proteins. Thus, the food is low in ingredients that a high content of natural antioxidants such as can lead to intolerance and allergies. Natural vitamin E and rosemary, for your kitten's joints, glucosamine and chondroitin from salmon and skin, coat and overall health. Fructo-oligosacchicken for joint and bone health. charides (FOS) from beet fibre for your kitten's

krill, providing your kitten with the vital omega-3 fatty acids, EPA and DHA in the form of

phospholipids.

gastrointestinal health. Beta-glucans from yeast Furthermore, Appetitt Kitten contains Antarctic for the overall health of your kitten.

> Appetitt Kitten can also be fed to neutered and sterilised (spayed) young cats.

Appetitt Kitten can be served with free access according to your cat's appetite. It can also be served during gestation and lactation.

The feeding table provides a guide on how much Appetitt Kitten to feed your cat each day. Food requirements may vary depending on the individual cat and level of activity, so keep an eye on your kitten's needs and adjust the amount of food accordingly.

Always remember to ensure free access to fresh water. The food should be stored in a cool, dry place.





	BODYWEIGHT (kg)	1-4 months (g/day)	4-9 months (g/day)	9-12 months (g/day)	
	0,5	25			
	1	40	35		
	1,5	55	50	40	
	2	75	65	50	
	2,5		70	60	
	3		85	70	
	3,5		95	80	
	4		105	90	
	4,5			100	
	5			110	

Pregnant cats The table provides guidance on daily feeding amounts - but feeding the cat according to appetite may also be recommended, especially during the last third of gestation.

BODYWEIGHT (kg)	Gram/day
2	56 - 65
3	60 - 80
4	80 - 100
5	100 - 120
6	110 - 145

1 dl = ca 40 gram

Lactating cats

Lactating cats have a high energy requirement, and it is recommended that the cat is fed according to appetite - that is, free access to Appetitt Kitten until the kittens are weaned.

ADULT CHICKEN

ADULT FISH

Complete diet for adult cats

Complete diet for adult cats

Appetitt Adult Chicken is rich in protein from animal ingredients. The amounts of protein and essential amino acids are adapted for adult cats. Except for rice, the food is grain free and thus has a low content of ingredients that can contribute to development of intolerances and allergies. Natural glucosamine and chondroitin from chicken and salmon for joints and bone health.

The food contains Antarctic krill, providing your cat with the vital omega-3 fatty acids, EPA and DHA in the form of phospholipids. Ideal ratio of omega-3/ omega-6 fatty acids and natural antioxidants such as vitamin E and rosemary, for your cat's joints, skin, coat and overall health. Fructo-oligosaccharides (FOS) from beet fibre for to your cat's gastrointestinal health and betaglucans from yeast for your cat's overall health.

Appetitt Adult Chicken is also suitable for neutered and sterilised (spayed) cats.



BODYWEIGHT (kg)	Gram/day		
1,5 - 2,5	30 - 45		
2,5 - 4,5	40 - 65		
4,5 - 6,5	60 - 90		
65-90	80 - 130		

Appetitt Adult Chicken can be served with free access, according to your cat's appetite. Overweight cats, cats with diminished appetite or picky eaters can often benefit from having their daily portion divided into 3-4 feedings per day.



The feeding table provides a guide on how much Appetitt Adult Chicken to feed your cat each day. Food requirements may vary depending on activity level, so keep an eye on your cat's physique and adjust the amount of food accordingly. Always remember to ensure free access to fresh water. The food should be stored in a cool, dry place.

Appetitt Adult Fish has a large proportion of highly digestible protein from marine ingredients. The amounts of protein and essential amino acids are adapted for adult cats. Except for rice, the food is grain free and thus has a low content of ingredients that can contribute to development of intolerances and allergies. Natural glucosamine and chondroitin from chicken and salmon for joints and bone health.

The food contains Antarctic krill, providing your cat with the vital omega-3 fatty acids, EPA and DHA in the form of phospholipids. Ideal ratio of omega-3/ omega-6 fatty acids and natural antioxidants such as vitamin E and rosemary, for your cat's joints, skin, coat and overall health. Fructo-oligosaccharides (FOS) from beet fibre for to your cat's gastrointestinal health and betaglucans from yeast for your cat's overall health.

Appetitt Adult Fish is also suitable for neutered and sterilised (spayed) cats.



BODYWEIGHT (kg)	Gram/day
1,5 - 2,5	30 - 45
2,5 - 4,5	40 - 65
4,5 - 6,5	60 - 90
6,5 - 9,0	80 - 130

Appetitt Adult Fish can be served with free access, according to your cat's appetite. Overweight cats, cats with diminished appetite or picky eaters can often benefit from having their daily portion divided into 3-4 feedings per day.



The feeding table provides a guide on how much Appetitt Adult Fish to feed your cat each day. Food requirements may vary depending on activity level, so keep an eye on your cat's physique and adjust the amount of food accordingly. Always remember to ensure free access to fresh water. The food should be stored in a cool, dry place.

STERILISED

Complete diet for neutered cats



Appetitt Sterilised has an energy and nutritional content adapted for neutered cats. Moderate protein content with high digestibility and biological value reduces the risk of kidney and urinary tract disorders caused by excess nitrogen and high pH in the urine. The food also has a low and adapted mineral content to reduce the risk of urinary stones. Contains carnitine, which may prevent obesity by boosting fat metabolism. Cranberries for the urinary tract.

With the exception of rice, the food is grain free and high in hydrolysed proteins. Thus, the food is low in ingredients that can lead to intolerance and allergies.

Natural glucosamine and chondroitin from salmon and chicken for joint and bone health.

Appetitt Sterilised also contains Antarctic krill, providing your cat with the vital omega-3 fatty acids, EPA and DHA in the form of phospholipids. Ideal ratio of omega-3/ omega-6 fatty acids and natural antioxidants such as vitamin E and rosemary, for your cat's joints, skin, coat and overall health. Fructo-oligosaccharides (FOS) from beet fibre for to your cat's gastrointestinal health and beta-glucans from yeast for your cat's overall health.



BODYWEIGHT (kg)

1,5 - 2,5
30 - 45
2,5 - 4,5
40 - 65
4,5 - 6,5
60 - 90
6,5 - 9,0
80 - 130

according to your cat's appetite. Overweight cats or cats with diminished appetite can often benefit from having their daily portion divided into 3-4 feedings per day.

The feeding table provides a guide on how much Appetitt Sterilised to feed your cat each day. Food requirements may vary depending on activity level, so keep an eye on your cat's needs and adjust the amount of food accordingly. Always remember to ensure free access to fresh water. The food should be stored in a cool, dry place.

SHINY COAT

Complete diet for adult cats

WEIGHT CONTROL

Complete diet for overweight cats or cats who gain weight easily

Appetitt Shiny Coat is rich in highly digestible proteins of animal and marine origin. It contains a special formula of biotin, methionine, fatty acids and organic zinc ideal for your cat's coat and skin. With the exception of rice, the food is grain free and thus has a low content of ingredients that can contribute to development of intolerances and allergies. Natural glucosamine and chondroitin from salmon and chicken for joint and bone health.

Antarctic krill provide your cat with the vital omega-3 fatty acids, EPA and DHA in the form of phospholipids. Ideal ratio of omega-3 and omega-6 fatty acids and a high content of natural antioxidants vitamin E and rosemary, for your cat's joints, skin, coat and overall health. Fructo-oligosaccharides (FOS) from beet fibres and mannan-oligosaccharides (MOS) from yeast for your cat's gastrointestinal health and betaglucans from yeast for your cat's overall health.

Appetitt Shiny Coat is also suitable for neutered and sterilised (spayed) cats.



BODYWEIGHT (kg)	Gram/day
1,5 - 2,5	30 - 45
2,5 - 4,5	40 - 65
4,5 - 6,5	60 - 90
6,5 - 9,0	80 - 130

Appetitt Shiny Coat can be served with free access according to your cat's appetite. Overweight cats, picky eaters or cats with diminished appetite can often benefit from having their daily portion divided into 3-4 feedings per day.



The feeding table provides a guide on how much Appetitt Shiny Coat to feed your cat each day. Food requirements may vary depending on activity level, so keep an eye on your cat's needs and adjust the amount of food accordingly. Always remember to ensure free access to fresh water. The food should be stored in a cool, dry place.

Appetitt Weight Control has a moderate calorie content that can help control your cat's weight. The food is low in fat but high in the vital omega-3 fatty acids, EPA and DHA in the form of phospholipids from Antarctic krill. Ideal ratio of omega-3 to omega-6 fatty acids and a high content of natural antioxidants such as vitamin E and rosemary, for your cat's joints, skin, coat and overall health. Carnitine might contribute to energy and fat metabolism and reduces the risk of obesity.

With the exception of rice, the food is grain free and high in hydrolysed proteins. Thus, the food is low in ingredients that can lead to intolerance and allergies. Natural glucosamine and chondroitin from salmon and chicken for joint and bone health. Psyllium husk from psyllium seeds is high in fermentable and water-soluble fibres and might contribute to good gastrointestinal function. Psyllium has very good water-binding ability and other swelling properties. It might thus also contribute to increased satiety. Fructo-oligosaccharides (FOS) from beet fibre for to your cat's gastrointestinal health and beta-glucans from yeast for your cat's overall health.

1.5 - 2.5 25 - 35 2.5 - 4.5 35 - 55 4,5 - 6,5 55 - 85 6.5 - 9.0 85 - 120 Appetitt Weight Control is also suitable for neutered and sterilised (spayed) cats.

Appetitt Weight Control can be served with free access according to your cat's appetite. Overweight cats or cats that gain weight can often benefit from having their daily portion divided into 3-4 feedings per day.



The feeding table provides a guide on how much Appetitt Weight Control to feed your cat each day. Food requirements may vary depending on activity level, so keep an eye on your cat's needs and adjust the amount of food accordingly. Always remember to ensure free access to fresh water.

The food should be stored in a cool, dry place.

SENIOR

Complete diet for aging cats

CHUNKS IN JELLY

Complete diet for adult cats

Appetitt Senior has a moderate protein content that can reduce the risk of protein excess, which can cause digestive disorders and put unnecessary strain on the kidneys and urinary tract. Appetitt Senior contains carnitine, which might boosts energy and fat metabolism and reduce the risk of obesity. With the exception of rice, the food is grain free and high in hydrolysed proteins. Thus, the food is low in ingredients that can lead to intolerance and allergies. Natural glucosamine and chondroitin from salmon and chicken for joint and bone health.

Appetitt Senior also contains Antarctic krill, providing your cat with the vital omega-3 fatty acids, EPA and DHA in the form of phospholipids. Ideal ratio of omega-3/omega-6 fatty acids and a high content of natural antioxidants vitamin E and rosemary, for your cat's joints, skin, coat and overall health. Fructo-oligosaccharides (FOS) from beet fibre for your cat's gastrointestinal health and with beta-glucans from yeast for your cat's overall health.



BODYWEIGHT (kg)	Gram/day
1,5 - 2,5	30 - 45
2,5 - 4,5	40 - 60
4,5 - 6,5	60 - 90
6.5 - 9.0	80 - 130

Appetitt Senior is also suitable for neutered and sterilised (spayed) cats.

Appetitt Senior can be served with free access according to your cat's appetite. Overweight cats, cats with diminished appetite or picky eaters can often benefit from having their daily portion divided into 3-4 feedings per day.



The feeding table provides a guide on how much Appetitt Senior to feed your cat each day. Food requirements may vary depending on activity level, so keep an eye on your cat's needs and adjust the amount of food accordingly. Always remember to ensure free access to fresh water. The food should be stored in a cool, dry place.

Appetitt pouches with chunks in jelly food is grain-free and made with 100% animal and marine protein sources. The food contains fructo-oligosaccharides (FOS) for digestion and beta-glucans for your cat's overall health. The product recipe also includes salmon, a natural source of omega-3 fatty acids, as well as fibre for gastrointestinal system support.

Average daily amount for a 2 kg cat is approx. 2 bags/day. 4 kg cats need approx. 3 bags/day and 6 kg cats need approx. 4 bags/day.

Appetitt with chicken liver and turkey 85 g

Composition: Chicken (of which 7.5 % is chicken liver), pork, beef, turkey (4 %), salmon, lignocellulose, pea protein, minerals, fructooligosaccharides (0.1 %), beta-glucans from yeast (0.01 %).



Appetitt with beef 85 g

individual needs.

drinking water.

neutered cats

Adjust the amount according to your cat's

Cats should always have free access to fresh

The food contains no artificial preservatives,

flavours or colours and is also suitable for

Composition: Chicken, beef (18 %), pork, salmon, lignocellulose, pea protein, minerals, fructooligosaccharides (0.1 %), beta-glucans from yeast (0.01 %).



Appetitt with haddock and shrimp flavour 85 g

Composition: Chicken, pork, beef, haddock (4 %), salmon, lignocellulose, shrimp (1 %), pea protein, minerals, fructo-oligosaccharides (0.1 %), beta-glucans from yeast (0.01 %).



ENERGY CONTENT					
Energy, metabolisable (NRC 2006a) 77 kcal/100 g					
ANALYTICAL CONSTITUENTS					
Protein	8.5 %				
Crude fat	4.0 %				
Crude fibre	1.0 %				
Crude ash	1.9 %				
Calcium	0.24 %				
Phosphorus	0.2 %				
Moisture	82 %				
NUTRITIONAL ADDITIVES PER KG:					
Vitamin A	2000 IU/kg				
Vitamin D3	200 IU/kg				
Vitamin E	12 mg/kg				
Manganese	1.4 mg/kg				
Zinc	14 mg/kg				
lodine	0.1 mg/kg				

Appetitt Key values	KITTEN	ADULT CHICKEN	ADULT FISH	SENIOR	SHINY	STERILISED	WEIGHT
ENERGY CONTENT (FEDIAF 2021)				1.170		1001	
Metabolizable energy pr. kg ANALYTICAL CONSTITUENTS	4 590	4 331	4 357	4 178	4 458	4 081	4 000
Protein % Crude fat %	36.00 20.00	35.00 16.00	35.00 16.00	34.00 14.00	35.00 19.00	32.00 13.00	35.00 11.00
Crude fibre %	1.50	2.30	2.30	3.00	2.50	3.50	4.50
Dietary fibre %	7.81	9.81	9.51	10.85	9.45	12.63	13.98
Crude ash % NFE (Nitrogen-free extract -	6.80	6.92	7.03	6.85	6.94	6.24	6.91
carbohydrates except fibres)	30.42	34.46	35.38	36.66	31.14	39.65	38.28
Moisture % Percentage of total dietary protein	4.85	5.00	4.00	5.00	5.00	5.00	4.00
supplied by animal and/or marine sources % MINERALS	92.04	90.95	89.85	89.27	91.55	88.05	89.42
Calcium %	1.40	1.41	1.41	1.41	1.41	1.11	1.41
Phophorus % Sodium %	0.99 0.45	0.96 0.46	0.96 0.44	0.96 0.43	0.96 0.44	0.89 0.51	0.99 0.42
Magnesium %	0.45	0.46	0.13	0.43	0.44	0.51	0.12
TRACE ELEMENTS							
Copper mg/kg Zinc mg/kg	11.00 50.00	11.00 50.00	11.00 50.00	11.00 50.00	11.00 100.00	11.00 50.00	11.00 50.00
Iron mg/kg	100.00	100.00	100.00	100.00	100.00	100.00	100.00
lodine mg/kg Manganese mg/kg	1.50 35.00	1.50 35.00	1.50 35.00	1.50 35.00	1.50 35.00	1.50 35.00	1.50 35.00
AMINO ACIDS							
Arginine % Lysine %	2.35 2.49	2.28 2.42	2.25 2.44	2.24 2.33	2.28 2.40	2.09 2.19	2.28 2.41
Methionine %	0.75	0.73	0.76	0.70	0.82	0.76	0.73
Methionine & Cysteine % Threonine %	1.01 1.42	0.98 1.39	1.04 1.40	0.94 1.34	1.07 1.38	1.01 1.27	0.99 1.39
Taurine %	0.59	0.59	1.04	0.53	0.53	0.57	0.58
VITAMINS Vitamin A IU/kg	24 000	20 000	20 000	24 000	22 000	20 000	20 000
Vitamin D3 IU/kg	1 500	1 300	1 300	1 400	1 400	1 300	1 200
Vitamin E IU/kg	400 200	300 200	300	400	400	300 200	200
Vitamin C mg/kg Vitamin B1 (Thiamine) mg/kg	12 24	12	200 12	200 12	200 18	12	200 12
Vitamin B2 (Riboflavin) mg/kg	24	12 24	12 24	12 24	36	24	12 24
Vitamin B3 (Niacin) mg/kg Vitamin B5 (Pantothenic acid) mg/kg	150 60	150 60	150 60	150 60	225 90	150 60	150 60
Vitamin B6 (Pyridoxine) mg/kg	30	30	30	30	45	30	30
Vitamin B12 (Cyanocobalamin) mg/kg Biotin mg/kg	0 2	0 2	0 2	0 2	0 2	0 2	0 2
Folic acid mg/kg	4	4	4	4	6	4	4
Choline mg/kg FATTY ACIDS	2 000	2 000	2 000	2 000	2 000	2 000	2 000
Omega 6/Omega 3	3.73	3.38	2.41	2.06	2.76	2.77	1.70
Omega 3 g/kg Omega 6 g/kg	8.66 32.31	7.47 25.25	9.67 23.33	9.43 19.46	10.65 29.42	7.15 19.81	8.40 14.29
EPA (C 20:5) + DHA (22:6) g/kg	5.23	4.73	6.95	6.99	6.99	4.87	6.41
Linoleic acid % RAW MATERIALS	3.29	2.59	2.40	2.02	3.00	2.06	1.51
Dried animal protein from chicken	•	•	•	•		•	•
Hydrolysed animal protein from chicken Hydrolysed animal protein from salmon	•	•	:	•	•	:	:
Dried marine protein from fish	•	•	•	•	•	•	
Dried krill (Euphausia superba) Animal fat from chicken	•	:	:	•	•	•	:
Fish oil - rich in omega 3	•	•		•	•	•	•
Starch derived from potatoes Rice	•	•	:	•	:	•	•
Starch derived from peas	•	:	÷	÷	:	· ·	:
Dried beet pulp Lignocellulose	•	•	•	•	•	·	•
FOS (Fructo-oligosaccharides)	:	:	:	:	:	:	:
MOS (Mannan-oligosaccharides)	•	_		•	•		•
Beta-glucans from yeast Psyllium husks	•	•	•	•	•	•	:
L-Carnitine				•		•	•
L-Methionine Organic zinc					:	•	
Natural glucosamine and chondroitin	•	•	•	•	•	•	•
Taurine Yucca extract	•	•	:	:	•	•	•
Cranberry				-		•	
Rosemary extract	•	•	•	•	•	•	•

Appetitt

Enriched by Norwegian nature

