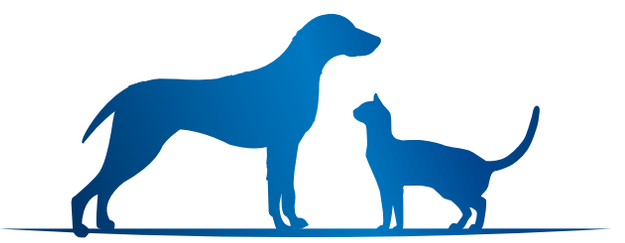
Monge®

Product Book



Innovation in dog and cat nutrition


monge®







The **Monge** Group is Italy's leading cat and dog food manufacturer.

The pet food factory in Monasterolo di Savigliano, in the Italian province of Cuneo, houses all departments: production, quality control, research&development, logistics, marketing and head office functions. Over 300-strong team of professionals and 100 sales representatives assure the highest standard of service, year after year. The company's current position is testament to the Monge family's vision and the hard work of everyone working for them.
The main site in Monasterolo di Savigliano, including production and logistics, extends across 100,000 square metres and has a fleet of 30 vehicles guaranteeing on-time deliveries throughout Italy. The ability to cover all distribution channels and serve all levels of the market have underpinned the Monge Group's constant why an increasing.
These factors are the reason a number of Italian families choose the quality of Monge products for their four-legged friends every day.
Monge & C. S.p.A. is certified BRC Food, IFS Food, DT1 (NO OGM), UNI-EN ISO 9001:2015, UNI-EN ISO 14001:2015, UNI-EN ISO 50001:2018.

The most advanced dry pet food system in Europe.

The Monge Group mission is to ensure the nutritional wellness of dogs and cats by providing petfood able to supply all essential and the beneficial nutrients. Since 2013, when the innovative dry pet food factory was inaugurated, the production technology has been constantly improved with high quality and nutritional standards.
The Monge headquarters of Monasterolo di Savigliano cover all production departments and analysis from the selection of feed materials, to process production, to the packaging of final products.
The unique italian production site allows the standardization of feed materials used in both dry and wet petfood and sustains the local economy.
The real pet food revolution.

Baldassarre Monge



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Nutritional management guide - DOG

Indications



	DERMATOSIS		GASTROINTESTINAL			RENAL AND OXALATE		DIABETIC AND OBESITY			CARDIAC	HEPATIC	RECOVERY	JOINT MOBILITY	HYPO DUCK	HYPO LAMB	HYPO PORK	HYPO LAMB	MONOPROTEIN
	DRY	WET	DRY	WET	WET	DRY	WET	DRY	DRY	WET	DRY	DRY	WET	DRY	WET	WET	WET	WET	DRY WET
Anorexia, Cachexia, Inappetence													✓						
Chronic pruritus	✓	✓													✓	✓	✓	✓	✓
Colitis			✓																
Constipation			✓																
Diabetes mellitus								✓		✓									
Diarrhea (acute and chronic)			✓	✓	✓														
Exocrine pancreas insufficiency (EPI)			✓	✓	✓														
External chronic otitis	✓	✓																	
Food allergy/intolerance	✓	✓			✓					✓				✓	✓	✓	✓	✓	✓
Gastro-enteritis (acute and chronic)			✓	✓	✓														
Heart failure											✓								
Hepatic failure (fibrosis and cirrhosis)												✓							
Hepatitis (acute and chronic)												✓							
Hyperglycaemia								✓		✓									
Hypertension											✓								
Inflammatory intestinal disease			✓		✓										✓	✓	✓	✓	
Linfagectasia									✓	✓									
Malabsorption/Indigestion			✓	✓	✓														
Malnutrition			✓										✓						
Obesity and overweight								✓	✓	✓									
Osteoarthritis, arthrosis														✓					
Pancreatitis, gastritis				✓	✓			✓		✓									
Perianal fistulas	✓	✓																	
Prevention of calcium oxalate cristals and uroliths						✓	✓												
Recovery Support (after severe trauma and surgery or cancer)													✓						
Renal failure (chronic and temporary)						✓	✓												
Short Intestinal Bowel Syndrome			✓		✓														
Skin and coat Inflammatory diseases	✓	✓																	
Small intestinal bacterial overgrowth (SIBO)			✓		✓														
Toxic and metabolic hepatic diseases												✓							
Vascular hepatic diseases												✓							

Nutritional management guide - CAT

Indications



	DERMATOSIS		GASTROINTESTINAL		OBESITY	RENAL	RENAL AND OXALATE	HEPATIC	URINARY STRUVITE		URINARY OXALATE	DIABETIC	RECOVERY	MONOPROTEIN
	DRY	WET	DRY	WET	DRY	DRY	WET	DRY	DRY	WET	DRY	DRY	WET	DRY WET
Anorexia, Cachexia, Inappetence													✓	
Alteration of skin function, dermatosis, alopecia	✓	✓												
Chronic pruritus (atopic dermatitis)	✓	✓												✓
Colitis			✓	✓										
Diabetes mellitus												✓		
Diarrhea (acute and chronic)			✓	✓										
Exocrine pancreas insufficiency (EPI)			✓	✓										
External chronic otitis	✓	✓												
Food allergy/intolerance		✓												✓
Gastro-enteritis (acute and chronic)			✓	✓										
Hepatic failure (fibrosis and cirrhosis)								✓						
Hepatic lipidosis								✓					✓	
Hepatitis (acute and chronic)								✓						
Idiopatic feline cistitis									✓					
Inflammatory intestinal disease			✓											
Malabsorption/Indigestion			✓	✓										
Malnutrition			✓										✓	
Obesity and overweight					✓							✓		
Pancreatitis, gastritis				✓								✓		
Prevention of calcium oxalate cristals and uroliths							✓				✓			
Recovery Support (after Severe Trauma and Surgery or cancer)													✓	
Renal failure (chronic and temporary)						✓	✓							
Short Intestinal Bowel Syndrome			✓	✓										
Skin and coat Inflammatory diseases	✓	✓												
Small infectious bacterial overgrowth (SIBO)			✓	✓										
Struvite cristals and uroliths									✓	✓				
Toxic and metabolic hepatic diseases								✓						
Urinary conditions that benefit from urinari pH acidification									✓	✓				
Urinary conditions that benefit from urinari pH alcalinization							✓				✓			
Vascular hepatic diseases								✓						

VetSolution



MONGE®

Grain Free Veterinary Diets

Monge VetSolution
is a line of dietetic feed for animals
intended uses of particular nutritional purposes
(Regulation (EC) No 354/2020)

Act @ the root

The high prevalence of overweight and obese dogs and cats is an issue that is often underestimated by pet owners, because of the **link between excessive bodyweight and health disorders or disease** is not totally understood. The global nutritional approach to limit the disorders in pets, by the prescription of dietetic food, should take into consideration this important factor. Overweight and obesity are chronic disorders able to generate an imbalance in metabolism and general wellbeing. Considering that 52% of dogs and 57% of cats are overweight, and knowing the link between overweight and chronic inflammation during the recovery, the first aim **should be to ensure an ideal bodyweight** of the pet. As protein metabolism has a higher energetic cost compared to fat metabolism, all diets are formulated to achieve a relatively high protein to calories ratio.

52% of dogs and
57% of cats are
overweight or obese.

This concept, together with L-Carnitine supplementation set at a clinically effective rate, optimises the metabolism and limits the loss of lean body mass.
(German 2006; Weber 2007; German 2012; Linder and Parker 2016; Yam 2016)

Trasversal concepts

Dogs and Cats affected by disorders or disease are often under medical treatment, and can become more vulnerable to increased oxidative stress. The impact on intestinal microflora can be considerable and harmful, delaying remission, or accelerating the progression of the disorder. **MONGE VETSOLUTION** line introduces a common transversal concept: to contrast the oxidative processes and to promote the functionality of the gastrointestinal tract, an essential aspect to support animal health and wellness.
For this purpose, all dietary foods of the **MONGE VETSOLUTION** line have been formulated without cereals (grain free). In addition, the **MONGE VETSOLUTION** line is added with a new generation of prebiotics (Xylo-oligosaccharides) and free radical antagonists (superoxide dismutase SOD).
The **MONGE VETSOLUTION** line therefore combines three concepts: Grain Free, melon juice concentrate (source of superoxidedismutase) and XOS (Xilo-oligosaccharides) which are the base of each product of the **MONGE VETSOLUTION** line, essential to ensure the maximum effectiveness of all dietetic foods.

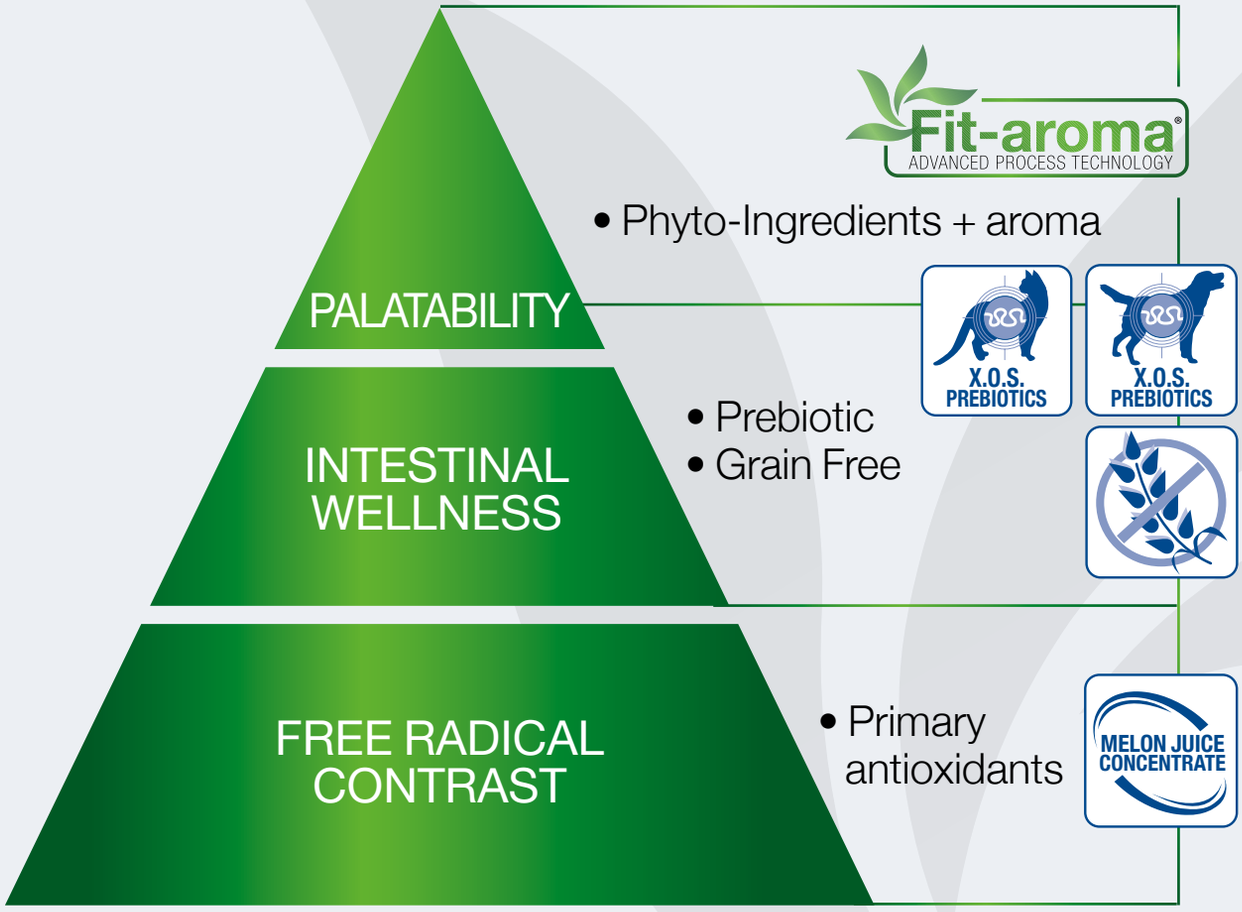








Piramid of **Vet**Solution



Grain Free…

To limit risks of intestinal irritation (food allergy, food intolerance, mycotoxins etc.) all **MONGE VETSOLUTION** products are grain free.

For dogs and cats suffering from disorders of various origins, **MONGE VETSOLUTION** products are all Grain Free in order to reduce intestinal stress.

The Grain Free concept helps to limit digestive workload, optimizing the specific purpose of each dietetic food. The classic sources of starch are replaced by new sources of alternative starch such as: tapioca, potato and peas. These carbohydrate sources have been described as having a high digestibility that can be superimposed on that of the main cereals used in pet food, in addition they induce a reduced glucose and insulinemic response in the animal organism.

(Murray 1999; Bednar 2001; Verlinden 2007; De-Oli-veira 2008)

New sources of starch, alternative to cereals



Tapioca



Peas



Potato

Stress…Oxidation…Damage:
SOD the enzyme of life!

Pet food is generally formulated with different types of primary or secondary exogenous antioxidants: vitamin E, vitamin C, organic selenium, polyphenols, carotenoids, etc. In general, antioxidants react directly against free radicals and are efficient elements to limit the damage of the oxidative stress.
The freeze-dried melon pulp juice concentrate is rich in SOD (superoxide dismutase), an endogenous enzymatic antioxidant produced by each cell, which acts as a "first line of defense" controlling the production of free radicals.
Comparing to exogenous antioxidants, superoxide dismutase performs its action in the first phase of the free radical production chain and hence derives its greater power of action compared to other exogenous antioxidants.
The action of the melon juice concentrate, rich in SOD enzyme, is based on the ability to keep the concentration of O_2- low.
The increase in exogenous enzymatic antioxidants limits the excessive formation of free radicals: this concept is the "pillar" of **MONGE VETSOLUTION** products. Based on recent scientific publications in veterinary medicine and in collaboration with research institutes, this concept has proved to be effective in reducing excessive oxidative stress and restoring cellular metabolism in animals.
Disorders and diseases are related to an increased level of free radicals. This over-production of free radicals is associated with degeneration of lipids, proteins and cellular DNA, accelerating metabolic degenerative processes.
(Fattman 2003; Menvielle-Bourg 2005; Sagols and Priymenko 2011; Beigh 2014; Carillon 2014; Kogika 2015; Hininger-Favier 2016).

MELON JUICE CONCENTRATE

SOD's benefits go beyond the neutralisation of superoxide anions, **SOD** acts as a catalyser for endogenous **SOD** production.



Primary or secondary action

Reactive oxygen species (ROS) are important mediators of cell signalling events such as inflammatory reactions (superoxide) and the maintenance of vascular tone (nitric oxide). However, overproduction of ROS such as superoxide has been associated with the pathogenesis of many diseases. The negative impact of excessive free radicals on tissue regeneration and healing can be fought, and is partly resisted in most diets, by the presence of classic second line free radical scavengers (vitamin E, vitamin C, taurine, polyphenols, etc.), their efficiency is strongly linked to their mode and moment of action (initiation, prolongation or termination of the oxidative chain reaction).**The first line free radical pre-killer, Superoxide dismutase**, is much more efficient in preventing cell and tissue damage started by reactive oxygen species, such as superoxide.
Compared to second line free radical scavengers (vitamin E, vitamin C, taurine, grape seed polyphenols, curcuminoids, etc.), SOD is the first antioxidant mobilized by the cell for defence, and acts by countering the formation of free radicals. SOD, catalase and glutathione peroxidase are anti-free radicals as opposed to free radical scavengers. SOD enhances the pet's own primary and most important defence against oxidative stress.The standardised freeze dried Cucumis melo juice concentrate, present in all **MONGE VETSOLUTION** diets, is a unique and novel natural source of Superoxide dismutase.

(Vouldoukis 2004; Lallès 2011)

Clinical efficiency

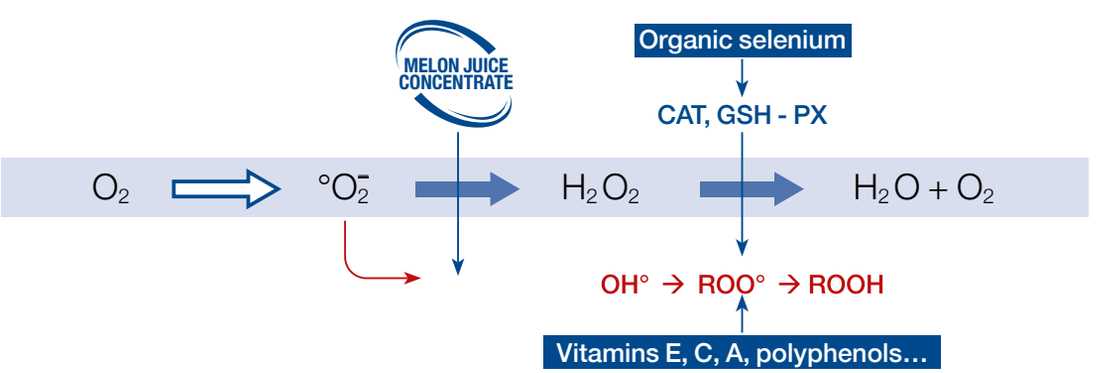
In published literature, the consumption of SOD has been demonstrated to induce a significant increase in circulating antioxidant enzyme activities. This increase in SOD is associated with an improved resistance of red blood cells against rupture due to oxidative stress. SOD rich melon juice concentrate limits DNA oxidative damage, lipid peroxidation and fasting glycaemia. Simultaneously insulin sensitivity is improved and mesenteric fat is decreased. SOD prompts immune cells (macrophages) to release the **anti-inflammatory** cytokine interleukin.

(Vouldoukis 2004; Kogika 2015; Hininger-Favier 2016).

Mechanism

Primary antioxidants, such as superoxide dismutase, are the first and most important line of defence against highly reactive, potentially destructive, oxygen-derived free radicals. Evidence suggests that boosting falling SOD levels may help guard against disorders, hence extend life span. SOD combines with ROS, neutralising the radicals by forming hydrogen peroxide, which glutathione peroxidase and catalase can reduce to water and oxygen. Higher levels of SOD, catalase, and glutathione peroxidase are associated with improved response to oxidative stress, present both inside and outside the cell membranes.

(Vouldoukis I. 2004)



Bioavailability

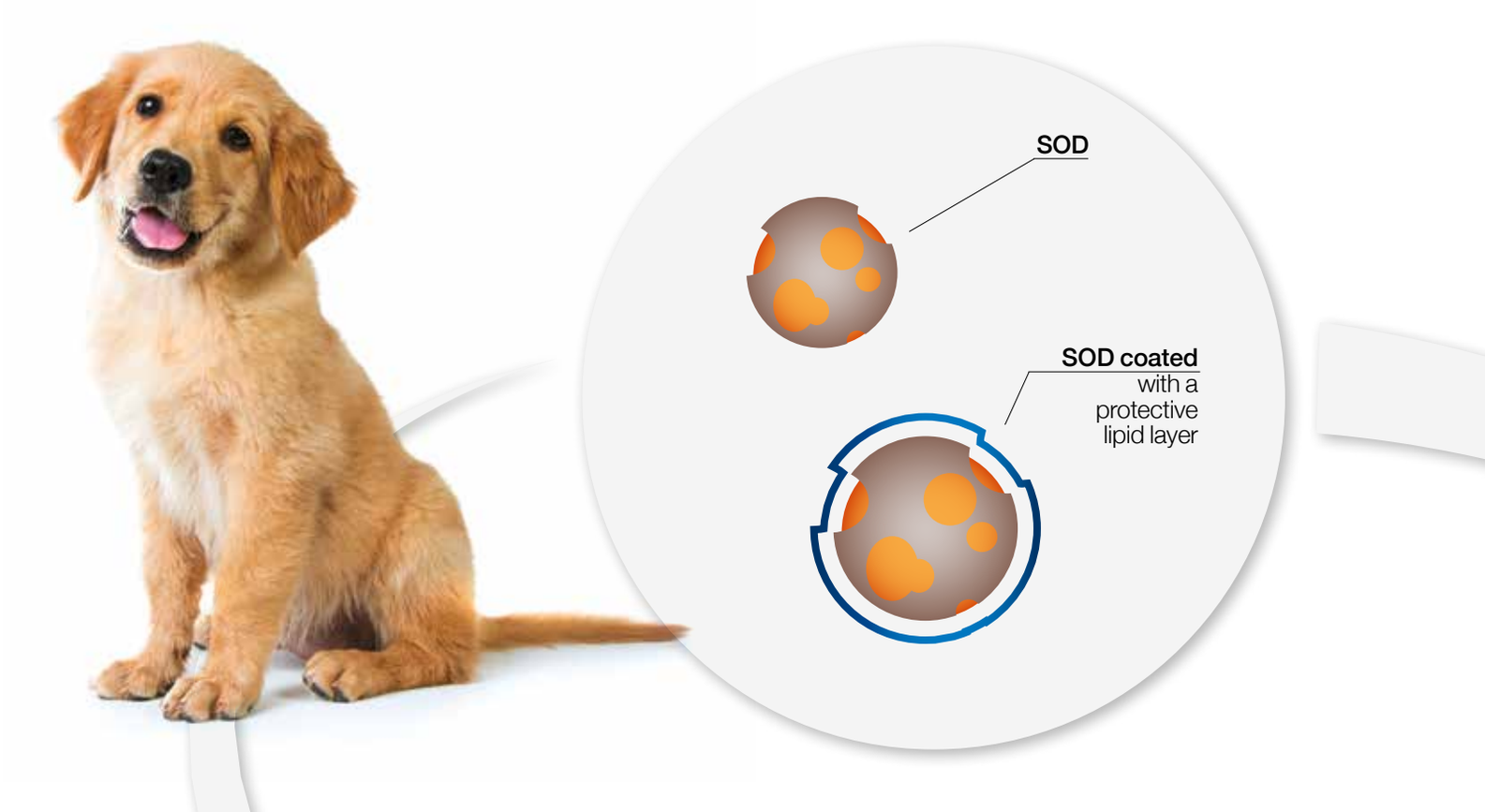
SOD is a molecule that is **not already available** for the body. Technological advances have enabled scientists to bond SOD (from Cucumis melo that naturally concentrates high levels of the enzyme) to a biopolymer of lipids, which protects the fragile SOD from gastric and intestinal breakdown. The bioavailable form of the delicate SOD molecules in all **MONGE VETSOLUTION** products is **coated with a protective lipid layer** ensuring a progressive intestinal delivery, before absorption into the bloodstream.

MELON JUICE CONCENTRATE

SOD acts @ the root

- In dogs suffering from zinc responsive **dermatosis**, SOD activity is significantly lower in comparison with that of healthy dogs. SOD **binds directly to collagen**, which it protects from oxidation breakdown. This interaction plays an essential physiological role in preventing fragmentation of collagen during oxidative stress.
- DNA oxidative damage, lipid peroxidation and **fasting glycaemia** are lower in animals receiving freeze dried melon fruit. In vitro, SOD **protects against intestinal ischemia and injury**.
- In dogs with heart failure, cell oxygenation and cellular metabolism do not function adequately, leading to the production of a large amount of free radicals. The **beneficial effect of SOD on cardiac hypertrophy** seems to be related to the stimulation of endogenous antioxidant defence.
- Higher SOD levels and lower concentrations of GSSH (oxidised glutathione) have been seen in dogs suffering chronic kidney disease with a higher degree of anaemia. Despite the evidence of increased systemic oxidative stress, the compensatory response of SOD and the sustained intra-erythrocytic concentrations of GSSH in CKD dogs with anaemia indicated that erythrocytes **maintained the antioxidant** defence.

(Baker 1985; Werns 1985; Beigh 2014; Hininger-Favier 2016)



Super prebiotics…XOS

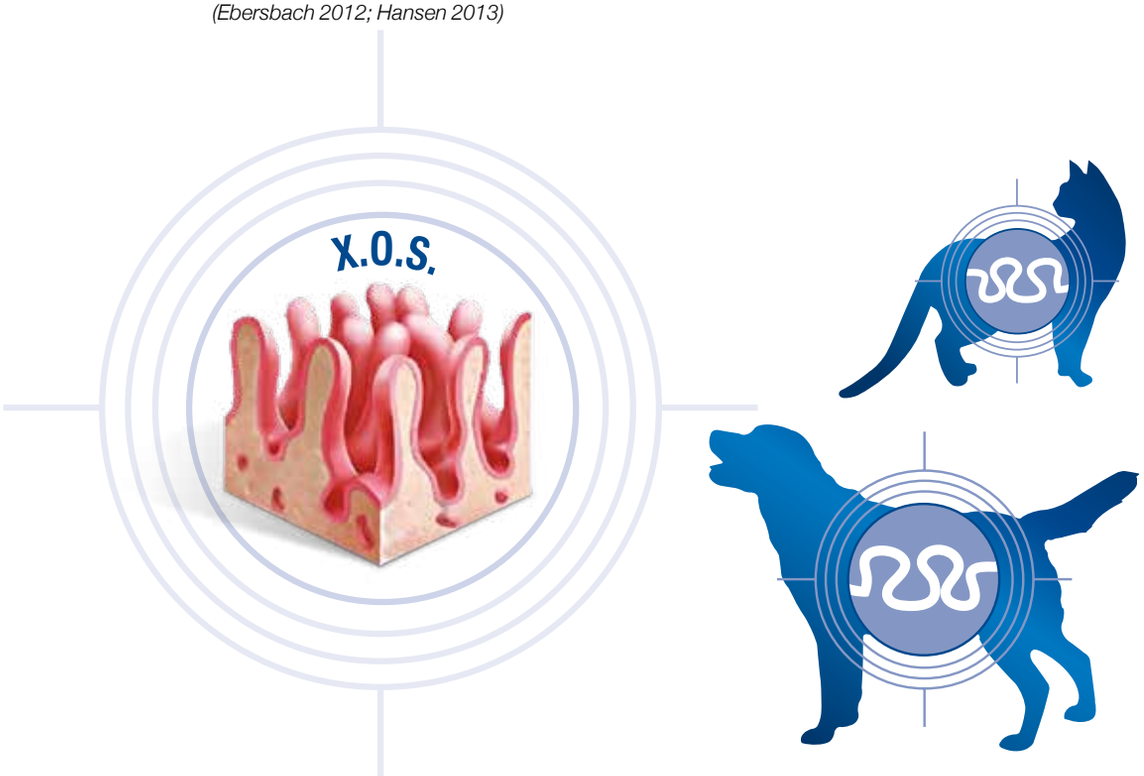
Xylooligosaccharides (XOS) are nondigestible carbohydrates that withstand digestion and reach the colon where they stimulate growth and/or activity of beneficial microbial species. They are prebiotics of the latest generation with a capacity to increase the absolute number of Bifidobacteria and Lactobacillus higher than the use of other prebiotics.
(Mäkeläinen 2010; Ayyappan 2011)

XOS and digestive security

The microbiota of the large intestine plays a fundamental role in maintaining and recovering the state of health of the gastrointestinal tract. Depending on its composition and their activity, the microbiota may be beneficial or harmful. XOS positively influence the composition and metabolism of this intestinal microbial population.
(Yu 2015)

XOS and immunity

The development of gut associated lymphoid tissue is highly dependent on the colonisation of bacterial populations in the gut. Microbes increase the turnover of mucus and epithelial cells and are constantly challenging gut immunity, leading to the production of inflammatory and immune cells. XOS play a role in the development and maintenance of the immune cell production by modulation of gene expression in gut epithelia.
Potential beneficial bacteria can even modulate expression of genes involved with several important intestinal functions, including nutrient absorption and mucosal barrier fortification. XOS are able to control the activation of tissue mediators and modulate the inflammatory response at systemic level.
(Ebersbach 2012; Hansen 2013)



XOS and metabolism

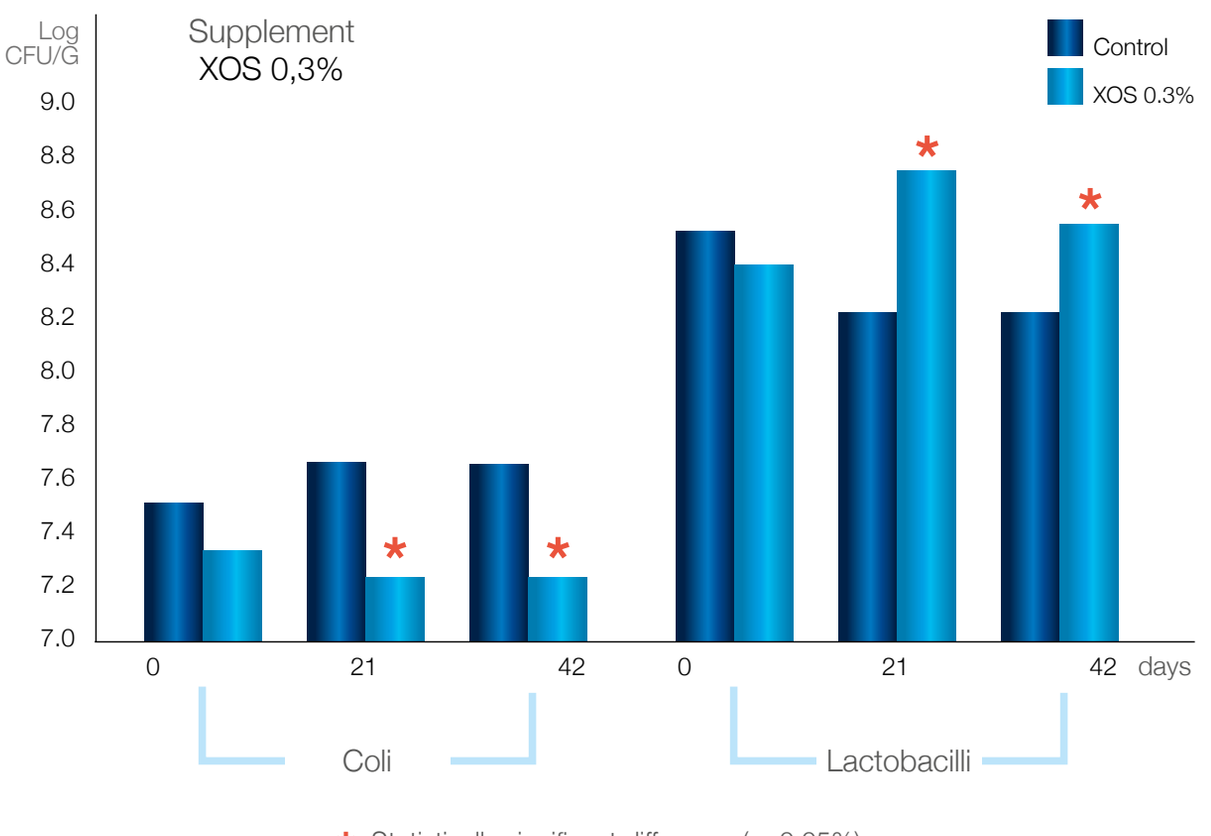
The short chain fatty acids (SCFA), mainly acetate, propionate and butyrate, are the main end-products of bacterial fermentation of organic matter in the large intestine. SCFAs, especially butyrate, are principal energy sources for enterocytes and may account for up to 70% of their total energy consumption. These organic acids decrease luminal acidity.

(Pokusaeva 2011; Ayyappan 2011)

XOS are super prebiotics

XOS resists gastric acidity and gastrointestinal tract enzymes. XOS are not absorbed, but fermented by intestinal microorganisms, and induce a selective growth and activity of the intestinal flora. XOS can give a beneficial complementary reaction for systemic mechanisms such as inflammation, and oxidative stress.

(Cheng 2009; Mäkeläinen 2010; Bourgeois 2016)



* Statistically significant difference (p<0,05%)

Dietary Nucleotides

NUCLEOTIDES

Nucleotides are low molecular weight intracellular compounds, which play a key role in most the biochemical processes of animal and human bodies. Dietary nucleotides have been reported to be beneficial for animals since they positively influence lipid metabolism, immunity, and tissue growth, development and repair. Sources of nucleotides include de novo synthesis, recovery via salvage mechanisms, and dietary intakes.

An exogenous supplement of these compounds through the diet may be essential in sustaining growth and in maintaining the cellular function in pathological animals to immune competence, intestinal development, and recovery.

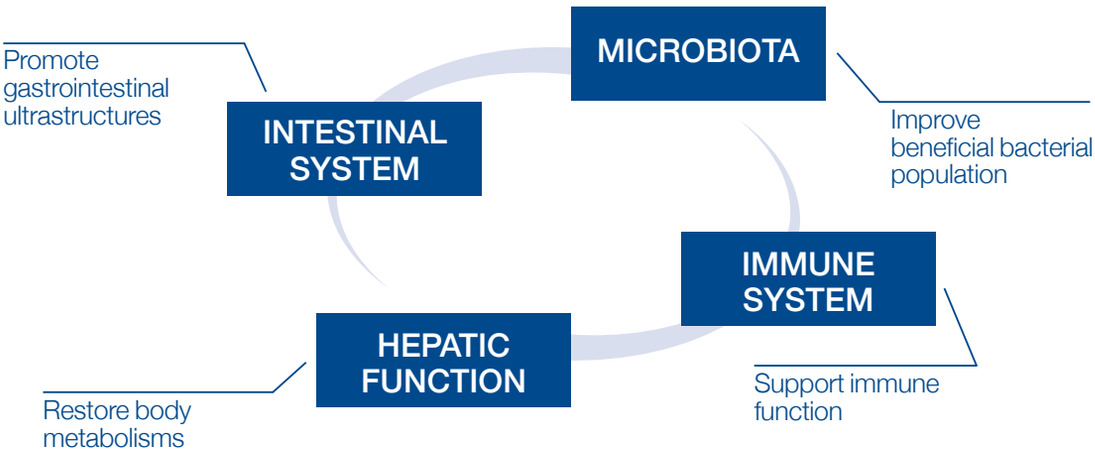
MONGE VETSOLUTION free-nucleotides are obtained from yeast extracts and serve a marked role in rapidly proliferating cells where they are necessary for gradual healing.

Dietary nucleotides serve a marked role in rapidly proliferating cells where they are necessary for optimal function. Accordingly, dietary nucleotides are deemed conditionally essential in the presence of various physiological stresses, including growth and development, recovery from injury, infection, and certain disease states.

Scientific substantiation of nucleotide supplementation in infant formula has been reported to improve the maturation and development of the intestinal tract as well as immune function. All human medical nutrition products except for one immune-modulating formulation are devoid of nucleotides. In an effort to build on this, the current review presents data to support potential clinical applications for nucleotides in enteral nutrition that may contribute to improved outcomes in physiologically stressed patients. Clinical studies in humans that evaluated nutrition formulations of nucleotides in combination with other specific nutrient substances demonstrated improved clinical outcomes in patients characterized as critically ill, injured, immune suppressed, or with chronic gastrointestinal conditions.

In animals, dietary nucleotides are essential to immune competence, intestinal development, and recovery. Accordingly, dietary nucleotides are deemed conditionally essential in the presence of various physiological stresses, including recovery from injury, infection, and certain disease states.

Scientific substantiation of nucleotide supplementation in animals has been reported to act in the improvement of hepatic and lipid metabolism, the maturation and development of the intestinal tract and immune function.



Hepatic and lipid metabolism

NUCLEOTIDES

Dietary nucleotides supplementation may affect hepatic growth and composition. Rats receiving total parenteral nutrition with nucleotides, after 70% hepatectomy, showed earlier restoration of their N-balance compared to the control group.

Feeding nucleotides-supplemented formula has been also associated with higher plasma levels of long-chain polyunsaturated fatty acids (PUFA). Dietary nucleotides may have the potential to modify the conversion of essential fatty acids (like linoleic and linolenic acids) into their long chain derivatives (like EPA and DHA). Mainly the nucleotides like purines and pyrimidines, positively affect PUFA composition and therefore eicosanoid synthesis.

(Chiofalo 2011)

Intestinal morphology and function

The withdrawal of dietary nucleotides leads to a decrease in the content and activity of some enzymes in the villous mucosa. Since some enzymes are maturation markers of intestinal cells, dietary nucleotides may affect the maturation status of the small-intestinal epithelium. **Dietary nucleotides may influence intestinal morphology, impacting in the height of villous**

(Bustamante 1994, Ortega 1995; Domeneghini 2004, Shen 2009, Hanczakowska 2013, Sauer 2012)

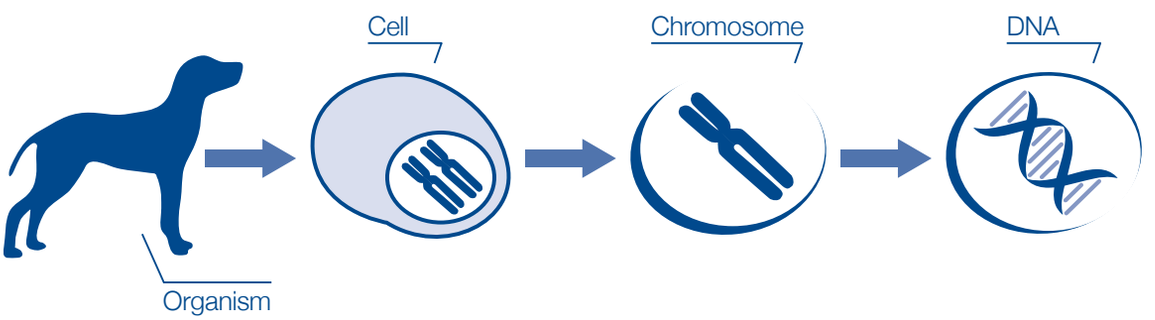
In vitro studies, nucleosides (adenine, guanine, xanthine, uracil) in combination with pyruvic acid and riboflavin in a minimal culture medium promote the growth of bifidobacteria. Bacteria might be able to use nucleosides and/or nucleotides for their proliferation, although this has to be confirmed by further in vitro studies by expanding the range of bacterial strains under investigation.

(Sauer 2010)

Immunological effects

Dietary nucleotides influence lymphocyte maturation, activation and proliferation. Likewise, they affect the lymphocyte subset populations in both the small intestine and blood. **Dietary intake becomes conditionally essential in certain situations where there is physiological stress and an increased demand for nucleic acid synthesis, including periods of immunosuppression, infection and certain disease states.** In clinically healthy *L. infantum*-infected dogs, dietary nucleotides allow a significant reduction in anti-Leishmania antibodies, and lead to a lower disease progression rate, hence exerting a preventive effect.

(Gil 2002, Hossain 2004, Tonini 2010, Hess 2012, Segarra 2017, Segarra 2018, Pagani 2018)



The palatability is the key to success of each dietetic food.

Fit-aroma®
ADVANCED PROCESS TECHNOLOGY



It is very important, in the nutritional support to diseases, that the dietetic food is highly palatable, even more than the maintainance diet.
Fit-aroma®, an advanced process technology used in all **MONGE VETSOLUTION** products, combines a phyto-ingredient with aromatic fatty acids, bringing taste and wellness at the same time. Fit-aroma® in **MONGE VETSOLUTION** dietetic food is designed to provide high-performancelat low-dosage, with a progressive and continuous release of the phyto-ingredient. The compositions are studied for a modulated release at intestinal level favoring action and benefit. The unique coating technology of aromatic lipids around the phyto-ingredient,an bioactive agent, ensures furthermore desirability of the dietetic food. The composition of Fit-aroma® allows bioactive molecules (which normally do not resist the pro-processing of pet food), to be used in dietetic foods with excellent bioavailability.

Until recently, this new technology was only available for the pharmaceutical industry; today, even in our sector, we can provide specific nutrients for targeted areas of the body through an aroma, an ideal solution that combines taste and health.
Exceeding the use of different types of active phyto- ingredients reduces their effectiveness and their beneficial effects on health. To preserve the functionality of each individual phyto-ingredient and to ensure its bioavailability and efficiency, their concentration in the **MONGE VETSOLUTION** product line is strictly limited. Fit-aroma® in **MONGE VETSOLUTION** dietary foods are formulated to provide high biological performance at low dosage, with a progressive and continuous release. The bioavailability of the phyto-ingredients, through the digestion process, is ensured by an exclusive coating technique, so that it is gradually absorbed through the intestine and reaches the bloodstream where the principles can carry out their action. Fit-aroma® technology has been developed to facilitate the passage of specific nutrients surpassing the concept of traditional nutrition.

The Phyto-Ingredients



Aloe vera



Aesculus hippocastanum



Plantago ovata



Panax ginseng



Camellia sinensis



Silybum marianum



Trigonella foenum graecum



Vaccinium macrocarpon



Boswellia serrata



Monge
VetSolution

VetSolution

DERMATOSIS
Canine e Feline - Skin disorders, food allergy

GASTROINTESTINAL adult
Canine e Feline - Acute and chronic gastro-enteritis, colitis

GASTROINTESTINAL puppy
Canine - Acute and chronic gastro-enteritis, colitis in growth

OBESITY
Canine e Feline - Weight management in overweight and obese

RENAL
Feline - Chronic renal failure

RENAL AND OXALATE
Canine e Feline - Chronic renal failure, urolithiasis

CARDIAC
Canine - Cardiac insufficiency, hypertension

HEPATIC
Canine e Feline - Liver failure, chronic hepatitis, hepatic fibrosis

DIABETIC
Canine e Feline - Diabetes mellitus, hyperglycaemia, overweight

URINARY OXALATE
Feline - Oxalate crystals and oxalate urolithiasis

URINARY STRUVITE
Feline - Struvite urolithiasis, feline idiopathic cystitis

JOINT MOBILITY
Canine - Osteoarthritis, food allergy

RECOVERY
Canine e Feline - Recovery support after trauma, surgery, anorexia

HYPO MONOPROTEIN
Canine - Food allergy/intolerance



Monge VetSolution
Grain Free Veterinary Diets

Monge

VetSolution



2 kg • 12 kg • 150g | 2 kg • 12 kg • 400g • 150g | 1 kg • 5 kg | 2 kg • 12 kg • 150g | 2 kg • 12 kg | 2 kg • 12 kg • 400g | 2 kg • 12 kg | 2 kg • 12 kg | 2 kg • 12 kg | 150g | 400g



400g • 1,5 kg • 100g | 400g • 1,5 kg • 100g | 400g • 1,5 kg | 400g • 1,5 kg | 400g • 1,5 kg | 400g • 1,5 kg | 400g • 1,5 kg • 100g | 400g • 1,5 kg • 100g | 100g

Monge VetSolution
Grain Free Veterinary Diets



DERMATOSIS

MONGE VETSOLUTION DERMATOSIS is a complete dietetic feed for dogs and cats formulated to support of skin function in the case of dermatosis and excessive loss of hair. Contains melon juice concetrate to neutralize free radicals, Aloe vera for skin support and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterised by high level of linoleic acid (LA), sum of eicosapentaeonic acid (EPA) and docosahexaeonic acid (DHA).

Aloe Vera

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION DERMATOSIS contains Aloe vera, characterized by mannanoligosaccharides as the main active nutrient. It has been scientifically described that Aloe vera supports the regenerative properties of collagen and the elasticity of the skin and dermis. The antioxidant content of Aloe vera has also been described as useful in neutralising free radicals in animals with atopic dermatitis and in supporting the immune system. Most mannanoligosaccharides are absorbed and appear in the blood in the same exact form in which they were introduced. Some of these polysaccharides are not absorbed, but bind to the cellular junctions of the intestinal wall. They help to ensure an additional useful barrier in case of increased permeability of the intestine, implicated in the mechanism of food adverse reactions.

(Davis 1989; Davis 1994; Kallaya Eamlamnam 2006; Misawa 2011; Wahedi 2017; Hęś 2019)

2 kg • 12 kg BAGS AVAILABLE **DOG DRY LINE**

400g • 1,5 kg BAGS AVAILABLE **CAT DRY LINE**

GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

DERMATOSIS

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of skin diseases plays an essential role. Skin and hair are active metabolic organs affected by the state of nutrition.

INDICATIONS

VETSOLUTION DERMATOSIS FELINE and CANINE products can be used for the following disorders:

- Inflammatory skin and coat diseases (pyodermatitis)
- Chronic pruritus (atopic dermatitis, flea-bite hypersensitivity)
- Dermatoses and alopecia
- Adverse food reactions (allergy and food intolerance)
- Gastrointestinal Symptoms associated with adverse food reactions).

(Watson 1998; Simpson 1998; Cave 2006; Verlinden 2007; Mandigers 2010; Gaschen 2011; Jackson 2011)

CONTRA-INDICATIONS

Pancreatitis, hyperlipidaemia.

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION DERMATOSIS diets provide the essential nutrients for the skin integrity, like proteins with **high digestibility** and **biological value**, essential fatty acids, minerals and vitamins.

SPECIFICATIONS

HYDROLYSED ANIMAL PROTEIN

- Selected protein source: MONGE VETSOLUTION DERMATOSIS CANINE is composed by **unique hydrolysated salmon protein, which has a low molecular weight (<3KDa),** to reduced the adverse food adverce reactions.
- **High quality protein:** enhancing the nutrient bioavailability and increasing the digestibility, to support the skin integrity.

(Watson 1998; Verlinden 2007; Gaschen 2011; Folador 2014)

FATS

High level of essential fatty acids (EFAs) to support the wellness of skin and coat:

- Purified salmon oil is a highly digestible source of essential fatty acids (EFAs) and is loaded with the omega-3 fatty acids (DHA and EPA).
- **Essential fatty acids have a structural role in cell membranes,** act as precursors for eicosanoids such as prostaglandins and leukotrienes, and are vital for maintaining normal skin structure and function. Of the (n-6) PUFA, linoleic acid [18:2(n-6)] is involved in the maintenance of the cutaneous water permeability barrier, and arachidonic acid [20:4(n-6)] regulates epidermal proliferation via prostaglandin E2 .
- **Manipulation of dietary PUFA may also alter the balance of pro- and antiinflammatory eicosanoid production** and has been used therapeutically for the management of some inflammatory skin disorders, particularly those associated with hypersensitivity reactions. Conditions that may respond to essential fatty acid supplementation include canine atopy, flea-allergic dermatitis and feline miliary eczema. It has also been suggested that dogs with atopic dermatitis may have an impaired ability to convert linoleic acid to the longer-chain (n-6) PUFA and their derivatives, and may benefit from dietary fatty acid supplementation.

ANTIOXIDANTS

SYNERGIC ANTIOXIDANT COMPLEX (Vitamin E e SOD) supports nutritionally the stability of skin barrier through:

- **Antioxidant action against external agents:** The skin is continuously exposed to an oxidative environment, including high oxygen tensions, air pollutants, ultraviolet (UV) radiation, parasites, aerobic microorganisms.
- **Stabilization of high dietary level of PUFA.** The nutritional requirement of vitamin E is closely related to the dietary intake of PUFA. Low levels of vitamin E relative to the PUFA content of the diet result in the accumulation of ceroid, a product of lipid peroxidation, in subcutaneous and intra-abdominal fat.

ZINCO E VITAMINA A

- **Zinc plays a critical role** in regulating many aspects of cellular metabolism, of a healthy coat and skin. Zinc is also essential for the biosynthesis of fatty acids, participates in both the inflammatory and immune systems and is involved in the metabolism of vitamin A.
- **The general functions of vitamin A include growth promotion,** differentiation and maintenance of epithelial tissue. Retinoic acid influences epidermal differentiation and directly affects keratinization by action of retinoic acid receptors on regulatory sites in keratin genes. Retinoic acid may also influence hair growth through activity at the hair bulb.

MELON JUICE CONCENTRATE — Primary antioxidant to protect skin barrier against external agents

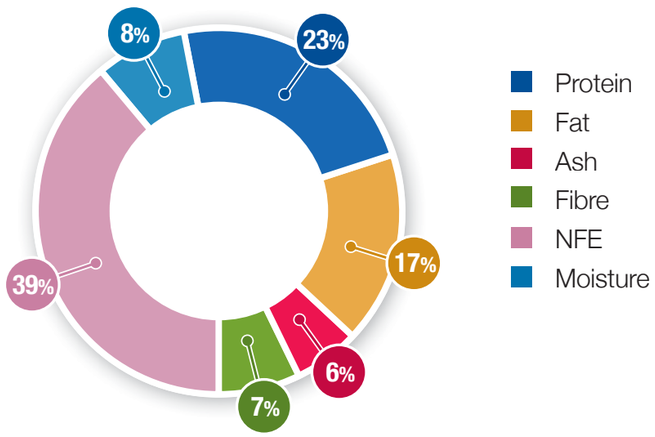
HYDROLYSED PROTEIN SOURCE — Formulated with hydrolysed fish proteins limiting allergen ingestion and intestinal workload.

Grain free formula, to limit the intestinal stress

Ω3 FISH OIL — The formulation is characterized by high concentration of essential fatty acids Omega-3

DERM CONFORT — Contains Aloe vera which enhances collagen synthesis, strengthening the dermal barrier.

DERMATOSIS
ADULT DOG



COMPOSITION

Hydrolysed salmon protein (23%), dried peas, tapioca, potatoes, animal fat (duck oil)*, pea fibre, animal fat (chicken oil)*, fish oil (salmon oil)*, carob powder, minerals, brewers' yeast, Xylo-Oligosaccharides (XOS 0.4%), Aloe vera (0.06%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%). **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 23% - Crude fibre: 7% - Crude fat: 17% - Crude ash: 6.3% - Sum of eicosapentaenoic acid and docosahexaenoic acid: 0.84% - Linoleic acid: 4.35%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,500 IU, Selenium (Sodium selenite 0.22 mg) 0.1 mg, Manganese (manganous sulphate monohydrate 64 mg) 20.8 mg, Copper (Copper (II) sulphate pentahydrate 32 mg) 8.2 mg, Iron (Iron (II) sulphate monohydrate 210 mg) 69 mg, Iodine (Calcium iodate anhydrous 6 mg) 4 mg, L-Carnitine: 200 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: up to 2 months. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	110	145	175	205	230	255	280	305	330	375	430	535
Silhouette Ideal	100	125	150	175	200	225	245	265	285	325	375	465
Silhouette Heavy	85	110	130	155	175	195	215	230	250	285	325	405

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Dermatosis canine can be used for the entire life of animals. In alternative, follow with:

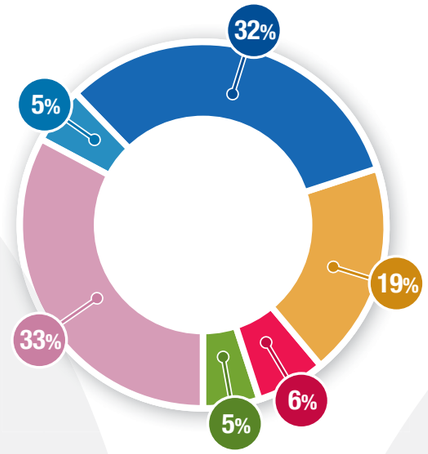


Monge Natural Superpremium Speciality Line • Monoprotein

Salmon with rice Extra Small - Mini All Breeds (Puppy and Junior e Adult)

In case of overweight predisposition: **Light Salmone with riso** All breeds Adult

DERMATOSIS
ADULT CAT



COMPOSITION

Hydrolysed salmon protein (16%), tapioca, potatoes, animal fat (tallow)*, dried chicken meat, dried carrot, animal fat (chicken oil)*, pea fibre, dried fish (Anchovy), fish oil (salmon oil)*, brewers' yeast, Xylo-Oligosaccharides (XOS 0.4%), minerals, Aloe vera (0.06%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 32% - Crude Fibre: 5% - Crude fat: 19% - Crude ash 6.4% - Sum of eicosapentaenoic acid and docosahexaenoic acid: 0.75% - Linoleic acid: 3%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,500 IU, Selenium (Sodium selenite 0.26 mg) 0.12 mg, Manganese (manganous sulphate monohydrate 74 mg) 24 mg, Copper (Copper (II) sulphate pentahydrate 37 mg) 9.5 mg, Iron (Iron (II) sulphate monohydrate 243 mg) 80 mg, Iodine (Calcium iodate anhydrous 7.1 mg) 4.6 mg, L-Carnitine: 100 mg - Taurine 2500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: up to 2 months. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	30	40	50	55	65	70	80	90	95
Silhouette Ideal	25	35	45	50	60	65	75	80	90
Silhouette Heavy	25	35	40	50	55	60	70	75	80

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Dermatosis feline can be used for the entire life of animals. In alternative, follow with:



Monge Natural Superpremium Speciality Line • Monoprotein

Rabbit - Salmon Adult

Duck - Trout - Codfish Sterilised

MongeVetSolution

Monge VetSolution
Grain Free Veterinary Diets



DERMATOSIS

MONGE VETSOLUTION DERMATOSIS is a complete dietetic petfood for dogs and cats formulated to support of skin function in the case of dermatosis and excessive loss of hair. Contains Nucleotides to support immune system, Aloe vera to support the skin, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterised by high level of linoleic acid (LA) and sum of eicosapentaeonic acid (EPA) and docosahexaeonic acid (DHA).

Aloe Vera

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION DERMATOSIS contains Aloe vera, characterized by mannanoligosaccharides as the main active nutrient. It has been scientifically described that Aloe vera supports the regenerative properties of collagen and the elasticity of the skin and dermis. The antioxidant content of Aloe vera has also been described as useful in neutralising free radicals in animals with atopic dermatitis and in supporting the immune system. Most mannanoligosaccharides are absorbed and appear in the blood in the same exact form in which they were introduced. Some of these polysaccharides are not absorbed, but bind to the cellular junctions of the intestinal wall. They help to ensure an additional useful barrier in case of increased permeability of the intestine, implicated in the mechanism of food adverse reactions.

(Davis 1989; Davis 1994; Kallaya Eamlamnam 2006; Misawa 2011; Wahedi 2017; Hęś 2019)

150 g ALUTRAYS AVAILABLE **DOG WET LINE**

100 g ALUTRAYS AVAILABLE **CAT WET LINE**

GRAIN FREE FORMULA

NUCLEOTIDES

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

DERMATOSIS

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of skin diseases plays an essential role. Skin and hair are active metabolic organs affected by the state of nutrition.

INDICATIONS

VETSOLUTION DERMATOSIS FELINE and CANINE products can be used for the following disorders:

- Inflammatory skin and coat diseases (pyodermatitis)
- Chronic pruritus (atopic dermatitis, flea-bite hypersensitivity)
- Dermatoses and alopecia
- Adverse food reactions (allergy and food intolerance)
- Gastrointestinal Symptoms associated with adverse food reactions).

(Watson 1998; Simpson 1998; Cave 2006; Verlinden 2007; Mandigers 2010; Gaschen 2011; Jackson 2011)

CONTRA-INDICATIONS

Pancreatitis, hyperlipidaemia.

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION DERMATOSIS diets provide the essential nutrients for the skin integrity, like proteins with **high digestibility** and **biological value**, essential fatty acids, minerals and vitamins.

SPECIFICATIONS

SINGLE ANIMAL PROTEIN

VETSOLUTION DERMATOSIS is composed by **unique animal protein source.** Pork is an alternative animal protein, which limits intestinal allergic reactions. Pork meat contains **high amount of digestible proteins,** elevated myoglobin concentration and serve as important essential AA sources. Pork liver is also source for several minerals (e.g., iron and selenium) and vitamins (e.g., Vitamin A, B12 and B11).

(Watson 1998; Verlinden 2007; Gaschen 2011; Folador 2014)

FATS

High level of essential fatty acids (EFAs) to support the wellness of skin and coat:

- Purified salmon oil is a highly digestible source of essential fatty acids (EFAs) and is loaded with the omega-3 fatty acids (DHA and EPA).
- Essential fatty acids have **a structural role in cell membranes,** act as precursors for eicosanoids such as prostaglandins and leukotrienes, and are vital for maintaining normal skin structure and function. Of the (n-6) PUFA, linoleic acid [18:2(n-6)] is involved in the maintenance of the cutaneous water permeability barrier, and arachidonic acid [20:4(n-6)] regulates epidermal proliferation via prostaglandin E2 .
- Manipulation of dietary PUFA may also alter **the balance of pro- and antiinflammatory eicosanoid production** and has been used therapeutically for the management of some inflammatory skin disorders, particularly those associated with hypersensitivity reactions. Conditions that may respond to essential fatty acid supplementation include canine atopy, flea-allergic dermatitis and feline miliary eczema. It has also been suggested that dogs with atopic dermatitis may have an impaired ability to convert linoleic acid to the longer-chain (n-6) PUFA and their derivatives, and may benefit from dietary fatty acid supplementation.

ANTIOXIDANTS

Vitamin E supports nutritionally the stability of skin barrier through:

- **Antioxidant action against external agents:** The skin is continuously exposed to an oxidative environment, including high oxygen tensions, air pollutants, ultraviolet (UV) radiation, parasites, aerobic microorganisms.
- **Stabilization of high dietary level of PUFA.** The nutritional requirement of vitamin E is closely related to the dietary intake of PUFA. Low levels of vitamin E relative to the PUFA content of the diet result in the accumulation of ceroid, a product of lipid peroxidation, in subcutaneous and intra-abdominal fat.

ZINCO E VITAMIN A

- **Zinc plays a critical role** in regulating many aspects of cellular metabolism, of a healthy coat and skin. Zinc is also essential for the biosynthesis of fatty acids, participates in both the inflammatory and immune systems and is involved in the metabolism of vitamin A.
- **The general functions of vitamin A include growth promotion,** differentiation and maintenance of epithelial tissue. Retinoic acid influences epidermal differentiation and directly affects keratinization by action of retinoic acid receptors on regulatory sites in keratin genes. Retinoic acid may also influence hair growth through activity at the hair bulb.

NUCLEOTIDES — Nucleotides to support the skin cells proliferation

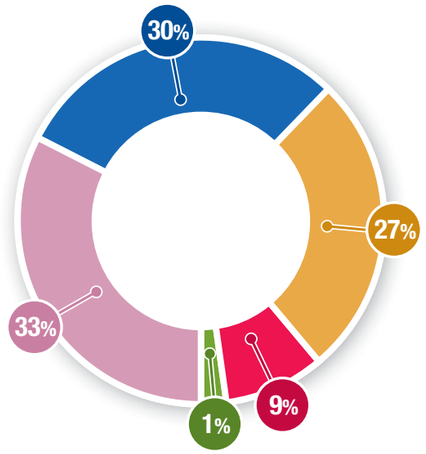
SELECTED PROTEIN SOURCE — Formulated with selected protein source limiting allergen ingestion and intestinal workload.

Grain free formula, to limit the intestinal stress

Ω3 FISH OIL — The formulation is characterized by high concentration of essential fatty acids Omega-3

DERM CONFORT — Contains Aloe vera which enhances collagen synthesis, strengthening the dermal barrier.

DERMATOSIS
ADULT DOG



- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Pork liver, pork meat, tapioca, animal fat (pork fat purified at 99.5%), fish oil (salmon oil purified at 99.5%), minerals, pea fiber, hydrolysed yeasts 1% (of which free nucleotides 44%), xylo-oligosaccharide (0.4%), dried aloe vera (0.01%).

ANALYTICAL CONSTITUENTS

Crude protein: 7.2% - Crude Fibre: 0.3% - Crude fat: 6.5% - Crude ash: 2.3% - Moisture: 76% - Sum of eicosapentaenoic acid and docosahexaenoic acid: 0.2% - Linoleic acid: 0.8%. Metabolisable energy: 1180 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 450 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.08 mg/kg) 0.04 mg, Manganese (manganous sulphate monohydrate 27.6 mg/kg) 9 mg, Zinc (Zinc oxide 52 mg/kg) 42 mg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3 mg, Iron (Iron (II) sulphate monohydrate 42 mg/kg) 14 mg, Iodine (Calcium iodate anhydrous 2.7 mg/kg) 1.8 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended lenght of time for use Initially up to 2 months. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	440	570	690	800	900	1010	1110	1210	1300	1485	1702	2111
Silhouette Ideal	370	475	575	668	760	845	925	1007	1085	1235	1420	1760
Silhouette Heavy	295	380	460	535	605	675	740	805	870	990	1135	1410

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Dermatosis canine can be used for the entire life of animals. In alternative, follow with:



Monge Natural Superpremium Speciality Line • Monoprotein

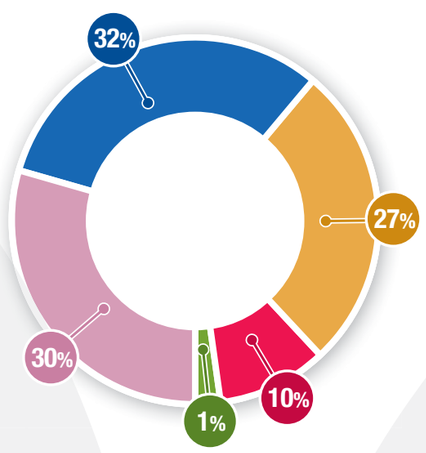
Salmon with rice Extra Small - Mini All Breeds (Puppy and Junior e Adult)

Light Salmon with rice All breeds Adult

Paté Monge Monoprotein

Only Pork

DERMATOSIS
ADULT CAT



- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Pork liver, pork meat, tapioca, animal fat (pork fat purified at 99.5%), fish oil (salmon oil purified at 99.5%), hydrolysed animal proteins, minerals, hydrolysed yeasts 1% (of which free nucleotides 44%), xylo-oligosaccharide (0.4%), dextrose, dried aloe vera (0.01%), pea fibre.

ANALYTICAL CONSTITUENTS

Crude protein: 7.8% - Crude Fibre: 0.1% - Crude fat: 6.5% - Crude ash: 2.7% - Moisture: 76% - Sum of eicosapentaenoic acid and docosahexaenoic acid: 0.2% - Linoleic acid: 0.6%. Metabolisable energy: 1170 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 225 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.04 mg/kg) 0.02 mg, Manganese (manganous sulphate monohydrate 13 mg/kg) 4.3 mg, Zinc (Zinc oxide 26 mg/kg) 21 mg, Copper (Copper (II) sulphate pentahydrate 6.7 mg/kg) 1.7 mg, Iron (Iron (II) sulphate monohydrate 21 mg/kg) 7 mg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 0.9 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended lenght of time for use initially up to 2 months. Recommended temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	120	160	190	225	250	270	280	330	360
Silhouette Ideal	100	130	160	185	210	235	255	275	295
Silhouette Heavy	80	105	130	150	170	185	205	225	240

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Dermatosis feline can be used for the entire life of animals. In alternative, follow with:



Monge Natural Superpremium Speciality Line • Monoprotein

Rabbit - Salmon Adult

Duck - Trout - Codfish Sterilised

Flakes Monge Monoprotein

Only Rabbit

MongeVetSolution

Monge VetSolution
Grain Free Veterinary Diets



GASTROINTESTINAL

MONGE VETSOLUTION GASTROINTESTINAL is a complete dietetic feed for dogs and cats formulated for the reduction of intestinal absorptive disorders. Contains melon juice concetrate to neutralize free radicals, Horse chestnut for intestinal support, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. Highly digestible feed with increased sodium and potassium.

Aesculus hippocastanum

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION CANINE e FELINE GASTROINTESTINAL contains horse chestnut characterized by escin as the main active nutrient. It has been scientifically described how these saponins are able to influence intestinal mobility by a direct action on cholinergic receptors and calcium channels at the intestinal level, thus slowing down intestinal peristalsis and promoting digestive enzymes. Escin also increases the expression of proteins from intestinal tight junctions, suggesting that horse chestnut can decrease intestinal permeability and increase resistance to the damage to the intestinal mucosa.
(Matsuda 1997; Pattolla 2006; Budriesi 2010; Lim. 2015; Jugan 2017; Pinna 2017; Michelini 2018)

2 kg · 12 kg BAGS AVAILABLE **DOG DRY LINE**

400g · 1,5 kg BAGS AVAILABLE **CAT DRY LINE**

GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

GASTROINTESTINAL

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of gastrointestinal and exocrin pancreatic diseases plays an essential role. The **high digestibility** of ingredients helps in the intestinal digestion and mucosal regeneration.

INDICATIONS

MONGE VETSOLUTION GASTROINTESTINAL FELINE AND CANINE products can be used for the following disorders:
- Acute and chronic gastroenteritis
- Acute and chronic diarrhea
- Colitis
- Maldigestion and malabsorption
- Inflammatory bowel disease (IBD)
- Small intestinal bacterial overgrowth (SIBO)
- Exocrine pancreatic insufficiency (EPI)

(Simpson 1998; Guilford 1994; Cave 2006; Mandigers 2010)

CONTRA-INDICATIONS

Gestation, lactation, growth, pancreatitis, hyperlipidaemia.

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION GASTROINTESTINAL diets provide the essential nutrients to support **the digestion and intestinal** absoprtion. The **high energy density** helps to reduce the daily food intake.

SPECIFICATIONS

PROTEIN

- Protein sources highly digestible (>95%) and with high biological value to provide bowel rest, limiting the intestinal workload and ensuring high digestibility.
- Synergic complex of Fit-aroma and essential aminoacids. The formula is highly palatable, important component of managing pet's digestive health, to improve the lack of appetite and loss of weight.

(Cave 2006; Folador 2006)

FAT

- Moderate fat level is important **in the management of several gastrointestinal diseases.** Dietary fat increases palatability and food energy density to improve the lack of appetite and loss of weight, promoting the autonomous food consumption.
- High level of **omega-3** fatty acids have a beneficial effect on controlling inflammation in bowel disorders. Both EPA and DHA are essential to decrease inflammation and also modulate immunity via their incorporation into leukocyte cell intestinal phospholipids.

(Guilford 1994; Simpson 1998)

ANTIOXIDANTS

- The gastrointestinal mucosa is continuously exposed to oxidative external agents, including dietary allergens, parasites, microorganisms, etc. **The synergic antioxidant complex (Vitamin E e SOD)** helps to maintain the stability of gastrointestinal mucosa through the reduction of oxidative stress.

PREBIOTIC EFFECTS

Intestinal wellness and immune-system support:
- **Last generation of prebiotics, like the xylo-oligosaccharides (XOS),** supports the wellness of the gastrointestinal tract and regulates the intestinal transit. Prebiotics stimulate the growth of the beneficial intestinal micro flora.
- **Balanced level of soluble and insoluble** fibers to limit the intestinal fermentation. **The limit level of insoluble** fibers is to ensure high palatability and digestibility of the others nutrients.

(Marin 1998; Lin 2007; Taverniti 2011; Hirose 2014)

MINERALS

Minerals composition is enhanced (chloride, potassium and sodium) to compensate systemic electrolyte abnormalities and to improve intracellular water content.
Mild hypokalemia, hypochloremia and either hypernatremia or hyponatremia are the electrolyte abnormalities most commonly associated with acute vomiting and/or diarrhea.

MELON JUICE CONCENTRATE — Primary antioxidant to protect the gastrointestinal mucosa against external agents.

Grain free formula, to limit the intestinal stress.

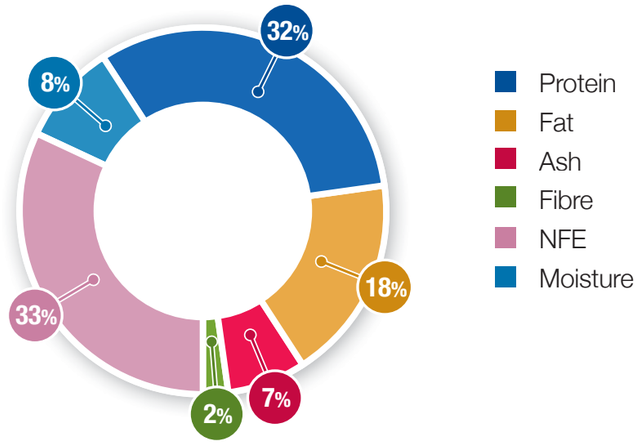
HIGH DIGESTIBLE — Highly digestible ingredients to support the digestion and absorption.

X.O.S. PREBIOTICS — Prebiotics stimulate the growth of the beneficial intestinal micro flora.

HIGH ENERGY — The high energy density helps to reduce the daily food intake and increase the palatability.

Cl Na K ELECTROLYTE BALANCE — Increased electrolyte content in order to compensate intestinal water loss.

GASTROINTESTINAL
ADULT DOG



COMPOSITION

Dried Chicken meat**, tapioca, potatoes, animal fat (chicken oil)*, dried eggs**, hydrolysed salmon protein, dried peas, fish oil (salmon oil)*, dried fish (Anchovy), carob powder, pea fibre, dried duck meat, brewers' yeast, dried beet pulp, Xylo-Oligosaccharides (XOS 0.4%), minerals, dried horse chestnut (0.01%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.**highly digestible ingredients.*

ANALYTICAL CONSTITUENTS

Crude protein: 32% - Crude fibre: 2.3% - Crude fat: 18% - Crude ash: 6.7% - Sodium: 0.2% - Potassium: 1.1% - Chlorides: 0.5%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,600 IU, Selenium (Sodium selenite 0.27 mg) 0.12 mg, Manganese (manganous sulphate monohydrate 77 mg) 25 mg, Copper (Copper (II) sulphate pentahydrate 39 mg) 10 mg, Iron (Iron (II) sulphate monohydrate 249 mg) 82 mg, Iodine (Calcium iodate anhydrous 7.3 mg) 4.8 mg, L-Carnitine: 200 mg, - Taurine: 1000 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. .

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: up to 12 weeks. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	105	135	165	190	215	240	265	285	310	350	405	500
Silhouette Ideal	90	120	140	165	185	210	230	250	270	305	350	435
Silhouette Heavy	80	100	125	145	165	180	200	215	235	265	305	380

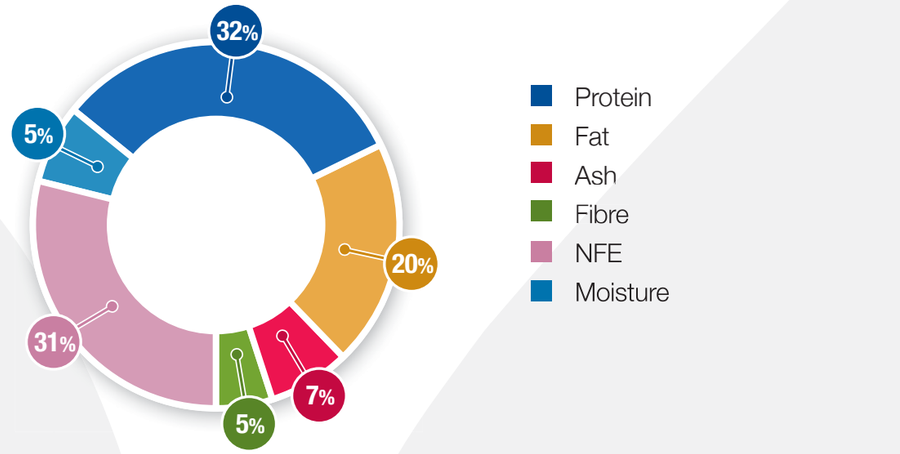
RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility can be achieved with:



Monge Natural Superpremium Daily Line
Rich in Chicken
Extra Small - Mini - Medium - Maxi (Puppy and Junior, Adult e Senior)

GASTROINTESTINAL
ADULT CAT



COMPOSITION

Dried pork meat**, tapioca, potatoes, hydrolysed salmon protein**, animal fat (chicken oil)*, animal fat (tallow)*, pea fibre, fish oil (salmon oil)*, dried peas, dried fish (Anchovy), minerals, Xylo-Oligosaccharides (XOS 0.4%), pineapple, dried horse chestnut (0.01%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants. **highly digestible ingredients.*

ANALYTICAL CONSTITUENTS

Crude protein: 32% - Crude Fibre: 5% - Crude fat: 20% - Crude ash: 6.9% - Sodium: 0.4% - Potassium: 1.2% - Chlorides: 0.8%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,500 IU, Selenium (Sodium selenite 0.27 mg) 0.12 mg, Manganese (manganous sulphate monohydrate 77 mg) 25 mg, Copper (Copper (II) sulphate pentahydrate 39 mg) 10 mg, Iron (Iron (II) sulphate monohydrate 249 mg) 82 mg, Iodine (Calcium iodate anhydrous 7.3 mg) 4.8 mg, L-Carnitine: 100 mg - Taurine 2500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: up to 12 weeks. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	30	40	45	55	65	70	80	90	95
Silhouette Ideal	25	35	45	50	60	66	75	80	90
Silhouette Heavy	25	35	40	50	55	60	70	75	80

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility can be achieved with:



Monge Natural Superpremium
Rich in Chicken
Adult

MongeVetSolution

Monge VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

GASTROINTESTINAL puppy

MONGE VETSOLUTION GASTROINTESTINAL CANINE PUPPY is a complete dietetic feed for puppy dogs formulated for the reduction of intestinal absorptive disorders. Contains melon juice concetrate to neutralize free radicals, Horse chestnut for intestinal support, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. Highly digestible feed with increased sodium and potassium.

Aesculus hippocastanum

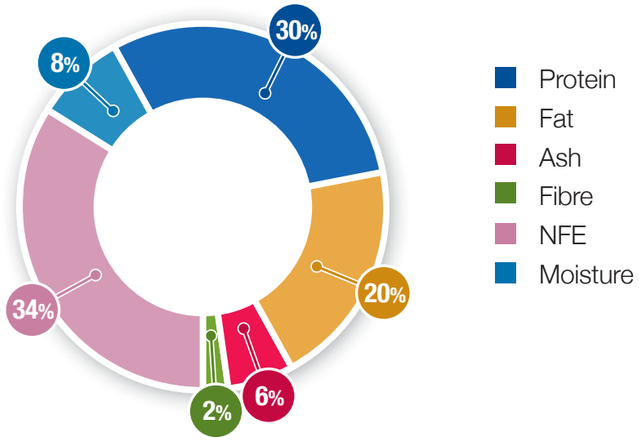
Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION CANINE GASTROINTESTINAL PUPPY contains horse chestnut characterized by escin as the main active nutrient. It has been scientifically described how these saponins are able to influence intestinal mobility by a direct action on cholinergic receptors and calcium channels at the intestinal level, thus slow- ing down intestinal peristalsis and promoting digestive enzymes. Escin also increases the expression of proteins from intestinal tight junctions, suggesting that horse chestnut can decrease intestinal permeability and increase resistance to the damage to the intestinal mucosa.
(Matsuda 1997; Pattolla 2006; Budriesi 2010; Lim. 2015; Jugan 2017; Pinna 2017; Michelini 2018)

1 kg - 5 kg
BAGS AVAILABLE
DOG DRY LINE

Monge VetSolution
Grain Free Veterinary Diets

GASTROINTESTINAL
PUPPY DOG



COMPOSITION

Dried Chicken meat**, tapioca, hydrolysed salmon protein, animal fat (duck oil)*, animal fat (pork fat)*, fish oil (salmon oil)*, dried eggs**, brewers' yeast, minerals, dried duck meat, pea fibre, Xylo-Oligosaccharides (XOS 0.4%), dried horse chestnut (0.01%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants. **highly digestible ingredients.*

ANALYTICAL CONSTITUENTS

Crude protein: 30% - Crude fibre: 1.7% - Crude fat: 20% - Crude ash: 6.6% - Sodium: 0.2% - Potassium: 1.5% - Chlorides: 0.7%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 17,000 IU, Vitamin D3 1,000 IU, Selenium (Sodium selenite 0.36 mg) 0.17 mg, Manganese (manganous sulphate monohydrate 105 mg) 34 mg, Copper (Copper (II) sulphate pentahydrate 53 mg) 13.5 mg, Iron (Iron (II) sulphate monohydrate 343 mg) 112.8 mg, Iodine (Calcium iodate anhydrous 10 mg) 6.5 mg, L-Carnitine: 160 mg, - Taurine: 1600 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: up to 12 weeks. Recommended daily feeding intakes in grams is reported in the Table, to be fed in three meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Age in months	2	3	4	5	6	7	8	9	10	12	14
Weight of adult dog (in kg)											
5	145	170	180	180	180	175	175	170	170		
10	190	225	240	245	240	240	235	235	230	225	
15	230	275	295	300	300	295	290	290	285	280	
20	260	325	340	350	355	355	345	340	335	330	
25	280	340	370	380	385	380	375	370	365	360	360
30	295	360	410	430	440	435	430	425	420	410	410
35	310	405	460	480	490	490	485	480	470	465	445
40	340	445	500	530	540	540	535	530	520	515	505

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS
The high digestibility can be achieved with:



Monge Natural Superpremium
Daily Line
Rich in Chicken
Extra Small - Mini - Medium - Maxi
(Puppy and Junior)
Bwild Grain Free
Duck with Potatoes
(Puppy and Junior)

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of gastrointestinal and exocrin pancreatic diseases plays an essential role. The **high digestibility** of ingredients helps in the intestinal digestion and mucosal regeneration.

INDICATIONS

MONGE VETSOLUTION GASTROINTESTINAL CANINE PUPPY products can be used for the following disorders:
- Acute and chronic gastroenteritis
- Acute and chronic diarrhea
- Colitis
- Maldigestion and malabsorption
- Inflammatory bowel disease (IBD)
- Small intestinal bacterial overgrowth (SIBO)
- Exocrine pancreatic insufficiency (EPI)

(Simpson 1998; Guilford 1994; Cave 2006; Mandigers 2010)

CONTRA-INDICATIONS

Pancreatitis, hyperlipidaemia.

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION GASTROINTESTINAL PUPPY diets provide the essential nutrients to support **the digestion and intestinal** absoprtion. The **high energy density** helps to reduce the daily food intake.

SPECIFICATIONS

PROTEIN

- Protein sources highly digestible (>95%) and with high biological value to provide bowel rest, limiting the intestinal workload and ensuring high digestibility.
- Synergic complex of Fit-aroma and essential aminoacids. The formula is highly palatable, important component of managing pet's digestive health, to improve the lack of appetite and loss of weight.

(Cave 2006; Folador 2006)

FAT

- Moderate fat level is important **in the management of several gastrointestinal diseases.** Dietary fat increases palatability and food energy density to improve the lack of appetite and loss of weight, promoting the autonomous food consumption.
- High level of **omega-3** fatty acids have a beneficial effect on controlling inflammation in bowel disorders. Both EPA and DHA are essential to decrease inflammation and also modulate immunity via their incorporation into leukocyte cell intestinal phospholipids.

(Guilford 1994; Simpson 1998)

ANTIOXIDANTS

- The gastrointestinal mucosa is continuously exposed to oxidative external agents, including dietary allergens, parasites, microorganisms, etc. **The synergic antioxidant complex (Vitamin E e SOD)** helps to maintain the stability of gastrointestinal mucosa through the reduction of oxidative stress.

PREBIOTIC EFFECTS

Intestinal wellness and immune-system support:
- **Last generation of prebiotics, like the xylo-oligosaccharides (XOS),** supports the wellness of the gastrointestinal tract and regulates the intestinal transit. Prebiotics stimulate the growth of the beneficial intestinal micro flora.
- **Balanced level of soluble and insoluble** fibers to limit the intestinal fermentation. **The limit level of insoluble** fibers is to ensure high palatability and digestibility of the others nutrients.

(Marin 1998; Lin 2007; Taverniti 2011; Hirose 2014)

MINERALS

Minerals composition is enhanced (chloride, potassium and sodium) to compensate systemic electrolyte abnormalities and to improve intracellular water content.
Mild hypokalemia, hypochloremia and either hypernatremia or hyponatremia are the electrolyte abnormalities most commonly associated with acute vomiting and/or diarrhea.

MELON JUICE CONCENTRATE — Primary antioxidant to protect the gastrointestinal mucosa against external agents.

Grain free formula, to limit the intestinal stress.

HIGH DIGESTIBLE — Highly digestible ingredients to support the digestion and absorption.

X.O.S. PREBIOTICS — Prebiotics stimulate the growth of the beneficial intestinal micro flora.

HIGH ENERGY — The high energy density helps to reduce the daily food intake and increase the palatability.

Cl Na K ELECTROLYTE BALANCE — Increased electrolyte content in order to compensate intestinal water loss and to support growth.

Monge VetSolution
Grain Free Veterinary Diets



GASTROINTESTINAL

MONGE VETSOLUTION GASTROINTESTINAL Low Fat* is a complete dietetic petfood for dogs and cats formulated for the reduction of intestinal absorptive disorders and for compensation for maldigestion. Contains Nucleotides to support immune system, Horse chestnut for intestinal support, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. Highly digestible feed with increased sodium and potassium.

**Gastrointestinal Canine: Compare to dry VETSOLUTION GASTROINTESTINAL canine.*
**Gastrointestinal Feline: Compare to VETSOLUTION DERMATOSIS feline.*

Aesculus hippocastanum

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION GASTROINTESTINAL contains horse chestnut characterized by escin as the main active nutrient.It has been scientifically described how these saponins are able to influence intestinal mobility by a direct action on cholinergic receptors and calcium channels at the intestinal level, thus slowing down intestinal peristalsis and promoting digestive enzymes. Escin also increases the expression of proteins from intestinal tight junctions, suggesting that horse chestnut can decrease intestinal permeability and increase resistance to the damage to the intestinal mucosa.
(Matsuda 1997; Pattolla 2006; Budriesi 2010; Lim. 2015; Jugan 2017; Pinna 2017; Michelini 2018)

ALUTRAYS AVAILABLE **DOG WET LINE**



ALUTRAYS AVAILABLE **CAT WET LINE**

GRAIN FREE FORMULA
NUCLEOTIDES
X.O.S. PREBIOTICS
MADE IN ITALY
NO CRUELTY TEST
USE UNDER VETERINARIAN'S OPINION

GASTROINTESTINAL

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of gastrointestinal and pancreatic diseases plays an essential role. The **reduced level of fat limits** the gastric and pancreatic secretions.

INDICATIONS

MONGE VETSOLUTION GASTROINTESTINAL FELINE AND CANINE products can be used for the following disorders:
- Acute and chronic gastritis
- Gastric motility disorders, Enteritis
- Inflammatory bowel diseases (dog)
- Colitis (cat)
- Short bowel syndrome
- Small intestinal bacterial overgrowth
- Acute and chronic pancreatitis (for non-obese and non-hypertriglyceridemic dog)
- Exocrin pancreatic insufficiency (EPI)

(Simpson 1998; Guilford 1994; Cave 2006; Mandigers 2010)

CONTRA-INDICATIONS

Acute and chronic Pancreatitis (for obese and/or hypertriglyceridemic dogs), lactation, pregnancy, growth

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION GASTROINTESTINAL has been formulated with **high digestible ingredients** and **reduced level of fat** to decrease gastric acids (gastrine and secretine) and pancreatic secretion (colecistochinine).

SPECIFICATIONS

PROTEIN

MONGE VETSOLUTION GASTROINTESTINAL is formulated with a combination of highly digestible proteins (pork liver and whole eggs). Limited amount of protein is provided in order to decrease gastric acid secretion. High digestibility is thought to provide bowel rest, limit osmotic diarrhoea and reduce the number of potentially injurious intestinal bacteria.
(Cave 2006; Folador 2006)

FAT

A fat-restricted diet (<15% DM) is important in the management of several gastrointestinal diseases. Dietary fat is best kept to a min- imum because fat undergoes a complex digestion and absorption process that promote secretory diarrhoea in the large bowel. Omega-3 fatty acids have a beneficial effect on controlling inflammation in bowel disorders of cats. Both EPA and DHA are essential to decrease inflammation and also modulate immunity via their incorporation into into intestinal leukocyte.
(Guilford 1994; Simpson 1998)

ANTIOXIDANTS

- The gastrointestinal mucosa is continuously exposed to oxidative external agents, including dietary allergens, parasites, microorganisms, etc. **Vitamin E** helps to maintain the stability of gastrointestinal mucosa through the reduction of oxidative stress.

PREBIOTIC EFFECTS

Intestinal wellness and immune-system support:
- **Last generation of prebiotics, like the xylo-oligosaccharides (XOS),** supports the wellness of the gastrointestinal tract and regulates the intestinal transit. Prebiotics stimulate the growth of the beneficial intestinal micro flora.
- Low in fiber to limit the intestinal workload and ensure high digestibility of the others nutrients. The binding and gelling properties of soluble fibre (such as Psyllium) are of potential benefit in the treat- ment of small bowel diarrhoea.
- **Balanced level of soluble and insoluble** fibers to limit the intestinal fermentation. **The limit level of insoluble** fibers is to ensure high palatability and digestibility of the others nutrients.

(Marin 1998; Lin 2007; Taverniti 2011; Hirose 2014)

MINERALS

Minerals composition is enhanced (chloride, potassium and sodium) to compensate systemic electrolyte abnormalities and to improve intracellular water content.
Mild hypokalemia, hypochloremia and either hypernatremia or hyponatremia are the electrolyte abnormalities most commonly associated with acute vomiting and/or diarrhea.

NUCLEOTIDES — Nucleotides for gastrointestinal rigeneration

Grain free formula, to limit the intestinal stress.

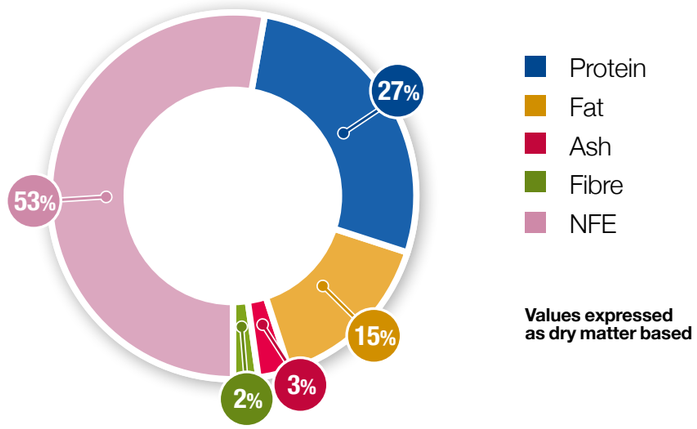
HIGH DIGESTIBLE — Highly digestible ingredients to support the digestion and absorption.

X.O.S. PREBIOTICS — XOS with beneficial effects in acute and chronic diarrhea.

LOW FAT — A fat-restricted diet to promote digestion and intestinal absorption

Cl Na K ELECTROLYTE BALANCE — Increased electrolyte content in order to compensate intestinal water loss.

GASTROINTESTINAL
ADULT DOG



Values expressed as dry matter based

COMPOSITION

Pork liver (20%), dried peas, dried eggs (4%), tapioca, minerals, fish oil (salmon oil purified at 99.5%), potato protein, hydrolysed yeasts 1% (of which free nucleotides 44%), plantago seed (0.5%), xylo-oligosaccharide (0.4%), pea fiber, dried horse chestnut (0.01%). Highly digestible ingredients: pork liver and eggs.

ANALYTICAL CONSTITUENTS

Crude protein: 6.5% - Crude Fibre: 0.5% - Crude fat: 3.6% - Crude ash: 0.9% - Moisture: 76% - Sodium: 0.09% - Potassium: 0.2%. Metabolisable energy: 1080 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 450 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.08 mg/kg) 0.04 mg, Manganese (manganous sulphate monohydrate 27.6 mg/kg) 9 mg, Zinc (Zinc oxide 52 mg/kg) 42 mg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3 mg, Iron (Iron (II) sulphate monohydrate 42 mg/kg) 14 mg, Iodine (Calcium iodate anhydrous 2.7 mg/kg) 1.8 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended lenght of time for use: initially up to 12 weeks and lifetime in the case of chronic pancreatic insufficiency. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	440	568	685	800	905	1005	1105	1200	1300	1475	1695	2100
Silhouette Ideal	367	475	570	665	755	838	920	1002	1080	1230	1410	1450
Silhouette Heavy	295	380	455	530	605	670	735	800	865	985	1130	1400

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility can be achieved with:

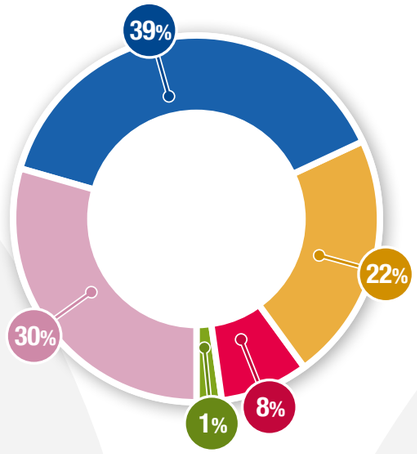


Paté Monge Monoprotein

Complete line
Rabbit, Turkey, Duck, Chicken, Tuna, Lamb, Deer, Pork and Beef.

Complete line with fruits
Rabbit with apple, Turkey with citrus fruits, Chicken with pineapple, Duck with raspberries and Lamb with blueberries.

GASTROINTESTINAL
ADULT CAT



Values expressed as dry matter based

COMPOSITION

Chicken liver (20%), pork meat, potatoes, dried eggs (4%), tapioca, animal fat (pork fat purified at 99.5%), fish oil (salmon oil purified at 99.5%), minerals, hydrolysed animal proteins, hydrolysed yeasts 1% (of which free nucleotides 44%), plantago seed (0.5%), xylo-oligosaccharide (0.4%), pea fiber, dried horse chestnut (0.06%). Highly digestible ingredients: chicken liver and eggs.

ANALYTICAL CONSTITUENTS

Crude protein: 9.7% - Crude Fibre: 0.3% - Crude fat: 5.5% - Crude ash: 2% - Moisture: 75% - Sodium: 0.1% - Potassium: 0.5%. Metabolisable energy: 1140 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 225 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.04 mg/kg) 0.02 mg, Manganese (manganous sulphate monohydrate 13 mg/kg) 4.3 mg, Zinc (Zinc oxide 26 mg/kg) 21 mg, Copper (Copper (II) sulphate pentahydrate 6.7 mg/kg) 1.7 mg, Iron (Iron (II) sulphate monohydrate 21 mg/kg) 7 mg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 0.9 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended lenght of time for use: initially up to 12 weeks and lifetime in the case of chronic pancreatic insufficiency. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	115	150	185	210	240	270	290	320	340
Silhouette Ideal	97	127	155	178	200	225	245	265	285
Silhouette Heavy	77	102	125	145	160	180	195	210	225

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility can be achieved with:



Flakes Monge Monoprotein

Complete line
Rabbit, Turkey, Chicken, Beef, Pork, Buffalo, Turkey with carrots and Chicken with peas.

Monge VetSolution

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

NUCLEOTIDES

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

GASTROINTESTINAL

MONGE VETSOLUTION CANINE GASTROINTESTINAL is a complete dietetic petfood for dogs formulated for the compensation for maldigestion and reduction of intestinal absorptive disorders. Contains Nucleotides to promote immune system, Horse chestnut for gastrointestinal support, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. Highly digestible and palatable feed, with low fat content* and with increased sodium and potassium. Product formulated with a single animal protein source.**

Aesculus hippocastanum

Fit-aroma®
ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION CANINE GASTROINTESTINAL contains horse chestnut characterized by escin as the main active nutrient.It has been scientifically described how these saponins are able to influence intestinal mobility by a direct action on cholinergic receptors and calcium channels at the intestinal level, thus slowing down intestinal peristalsis and promoting digestive enzymes. Escin also increases the expression of proteins from intestinal tight junctions, suggesting that horse chestnut can decrease intestinal permeability and increase resistance to the damage to the intestinal mucosa.
(Matsuda 1997; Pattolla 2006; Budriesi 2010; Lim. 2015; Jugan 2017; Pinna 2017; Michelini 2018)

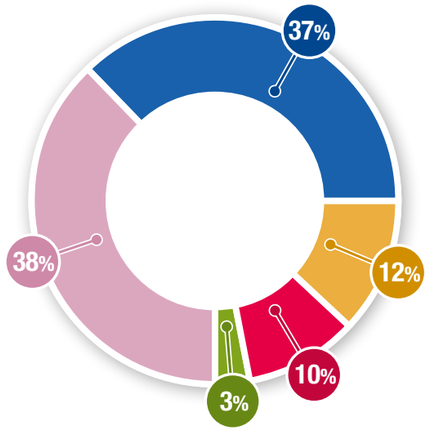
**Compare to dry VETSOLUTION GASTROINTESTINAL CANINE.*
***It may contain traces of other protein source.*



CANS AVAILABLE
DOG WET LINE

MonGe VetSolution
Grain Free Veterinary Diets

GASTROINTESTINAL
ADULT DOG



Values expressed as dry matter based

COMPOSITION

Tuna, potato starch, fish oil (salmon oil 2%), yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), dried horse chestnut (0.01%). Highly digestible ingredients: Tuna and potato starch.

ANALYTICAL CONSTITUENTS

Crude Protein: 7.5%, Crude Fibre: 0.5%, Crude Fat: 2.5%, Crude Ash: 1.8%, Moisture: 80%, Sodium: 0.2%, Potassium: 0.2%, Metabolized Energy: 833 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 4,375 IU, Vitamin D3 245 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 29 mg, Zinc (Zinc oxide 20 mg) 16 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended lenght of time for use: initially up to 12 weeks and lifetime in the case of chronic pancreatic insufficiency. Recommended daily feeding intakes may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Body weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette thin	528	681	823	958	1085	1207	1325	1442	1498	1770	2031	2520
Silhouette ideal	440	567	685	798	904	1006	1104	1202	1248	1475	1693	2100
Silhouette heavy	352	454	548	639	723	805	884	961	999	1180	1354	1680

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility can be achieved with:



Paté Monge Monoprotein

Complete line
Rabbit, Turkey, Duck, Chicken, Tuna, Lamb, Deer, Pork and Beef.

Complete line with fruits
Rabbit with apple, Turkey with citrus fruits, Chicken with pineapple, Duck with raspberries and Lamb with blueberries.

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of gastrointestinal and pancreatic diseases plays an essential role. The **reduced level of fat limits** the gastric and pancreatic secretions and a diet formulated **with a selected source of protein can limit the allergic stimulus on the intestinal mucosa.**

INDICATIONS

VETSOLUTION GASTROINTESTINAL CANINE products can be used for the following disorders:
- Acute and chronic gastritis
- Gastric motility disorders,
- Enteritis
- Acute and chronic pancreatitis (for non-obese and non-hypertriglyceridemic dog)
- Inflammatory bowel diseases (dog)
- Food adverse reactions
- Small intestinal bacterial overgrowth
- Exocrin pancreatic insufficiency (EPI)
- Short bowel syndrome

CONTRA-INDICATIONS

Acute and chronic Pancreatitis (for obese and/or hypertriglyceridemic dogs), lactation, pregnancy, growth

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION GASTROINTESTINAL has been formulated with **high digestible ingredients** and **reduced level of fat** to decrease gastric acids (gastrine and secretine) and pancreatic secretion (colecistochinine).

SPECIFICATIONS

PROTEIN

MONGE VETSOLUTION GASTROINTESTINAL is formulated a **single animal protein source** selected to limit the allergenic stimulus at the level of the intestinal mucosa. High digestibility is thought to provide bowel rest, limit osmotic diarrhoea and reduce the number of potentially injurious intestinal bacteria.
(Kathrani 2021)

FAT

Gastrointestinal disease can result in increased passage of fat into the colon due to reduced fat digestion and absorption in the small intestine. Increased fat in the colon potentially can result in dysbiosis as well as induce epithelial cell damage and fluid secretion into the colon. Therefore, **a low-fat diet (<15%DM) may be beneficial in these cases.**
(Kathrani 2021)

ANTIOXIDANTS

- The gastrointestinal mucosa is continuously exposed to oxidative external agents, including dietary allergens, parasites, microorganisms, etc. **Vitamin E helps to maintain the stability of gastrointestinal mucosa through the reduction of oxidative stress.**

PREBIOTIC EFFECTS

Intestinal wellness and immune-system support:
- **Last generation of prebiotics, like the xylo-oligosaccharides (XOS),** supports the wellness of the gastrointestinal tract and regulates the intestinal transit. Prebiotics stimulate the growth of the beneficial intestinal micro flora.
- **Enriched in soluble fiber:** the binding and gelling properties of soluble fibre (such as Psyllium) are of potential benefit in the treat-ment of small bowel diarrhoea.
- **Balanced level of soluble and insoluble** fibers exerting an anti-inflammatory effect via fermentation by intestinal microbiota to SCFAs and playing a role in maintaining intestinal barrier function.
(Gu 2019)

MINERALS

Minerals composition is enhanced (chloride, potassium and sodium) to compensate systemic electrolyte abnormalities and to improve intracellular water content.
Mild hypokalemia, hypochloremia and either hypernatremia or hyponatremia are the electrolyte abnormalities most commonly associated with acute vomiting and/or diarrhea.

NUCLEOTIDES — Nucleotides for gastrointestinal rigeneration.

Grain free formula, single animal protein source.

HIGH DIGESTIBLE — Highly digestible ingredients to support the digestion and absorption.

X.O.S. PREBIOTICS — XOS with beneficial effects in acute and chronic diarrhea.

LOW FAT — A fat-restricted diet to promote digestion and intestinal absorption

ELECTROLYTE BALANCE — Increased electrolyte content in order to compensate intestinal water loss.

Monge VetSolution
Grain Free Veterinary Diets



OBESITY

MONGE VETSOLUTION OBESITY is a complete dietetic feed for dogs and cats formulated for the reduction of excessive body weight. Contains melon juice concetrate to neutralize free radicals, plantago seed to delay gastric emptying and induce satiety and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. It is formulated with low energy density.

Plantago ovata

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION CANINE e FELINE OBESITY contains Plantago seeds (Psyllium), characterized by soluble fibers as the main active nutrient. It has been scientifically described how Plantago seeds consist of a mixture of neutral and acid polysaccharides, with a soluble fibre/insoluble fibre ratio of 70/30. The soluble fibres in contact with the water contained in the gastrointestinal tract can give life to a viscous and gelatinous mass able to delay the gastric emptying. Prolonged gastric distension, due to slow motility, is one of the most important signals to stimulate the satiety center. In addition, the slowdown of intestinal transit promotes the action of digestive enzymes on the food bolus, implementing the absorp- tion of nutrients throughout the intestinal tract.
(Russel 1985; Bergmann 1992; Muranaka 2011; Mohan 2011; Wang 2018)

2 kg · 12 kg BAGS AVAILABLE **DOG DRY LINE**

400g · 1,5 kg BAGS AVAILABLE **CAT DRY LINE**

GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

OBESITY

Monge VetSolution
Grain Free Veterinary Diets

The dietary managment of **overweight and obesity plays an essential role**, beause the adipose tissue has a negative impact on animal health and longevity.

INDICATIONS

MONGE VETSOLUTION OBESITY FELINE and CANINE products can be used for the following disorders:
- Obesity
- Overweight
- Articular disorders (hip osteoarthritis and osteoarthrosis)
- Hyperlipidemia
- Lymphangiectasia

(Laflamme and Hamah 2005)

CONTRA-INDICATIONS

Gestation,lactation,growth.

KEY NUTRITIONAL FACTORS

The specific diet should be characterized by a restriction of energy density and an increase of micronutrients (minerals and vitamins). **Variation of energy balance: reduced fat intake and increased protein intake to support lean mass and soluble and insoluble fiber to prolong the sense of satiety.**

SPECIFICATIONS

LOW ENERGY DENSITY

- **Reduced level of total fat** with high content of essential fatty acids (EFAs). Fats contain 2.25 time the energy of carbohydrates and proteins.
- **The high protein** level of inclusion in MONGE VETSOLUTION OBESITY limits net energy intake (proteins comparing to carbohydrates contain less 25% of metabolized energy) and contributes to maintain lean body mass.

(Trayhurn 2005; Laflamme and Hamah 2005; Weberm 2007; German 2010)

SOLUBLE AND INSOLUBLE FIBRES

Dietary fiber helps produce weight loss by diluting calories, increasing satiety and limiting food consumption.
- Insoluble fibres **interfere with the digestion and absorption of macronutrients:** fat, protein and digestible carbohydrate. Fiber decreases pancreatic enzyme activity and pancreatic lipase secretion. Dietary fibres slow the absorption rate of carbohydrate and fats.
- **Fibres delay the gastric** emptying and increase the gastric distention stimulating cholecystokinin secretion, **thus affecting the satiety.**
- The ileal transit time is increased supporting the control of the glycaemic index.

(Weberm 2007; Boillat 2010; Linder and Parker 2016)

ANTIOXIDANTS AND OMEGA-3

Obesity is characterized by a chronic systemic oxidation and inflammation.
- **Synergic complex of antioxidant vitamins and SOD** reduces the lipid peroxidation.
- Enriched with **Ω3 fatty acids (EPA + DHA)** helps to counter the obesity-linked chronic inflammation..

(Trayhurn 2005)

L-CARNITINE

L-carnitine suplementation helps to lost weight in a faster rate.
- L-carnitine is an essential cofactor of the fatty acids metabolism **(lipotropic effect)** and energy production.
- L-carnitine improves the nitrogen balance, **maintaining lean body mass and the fat mass storage.**
- In cats, L-carnitine limits the pathogenesis of hepatic lipidosis.

(German 2006)

MELON JUICE CONCENTRATE — Primary antioxidant to protect the gastrointestinal mucosa against external agents.

Grain free formula, to limit the intestinal stress.

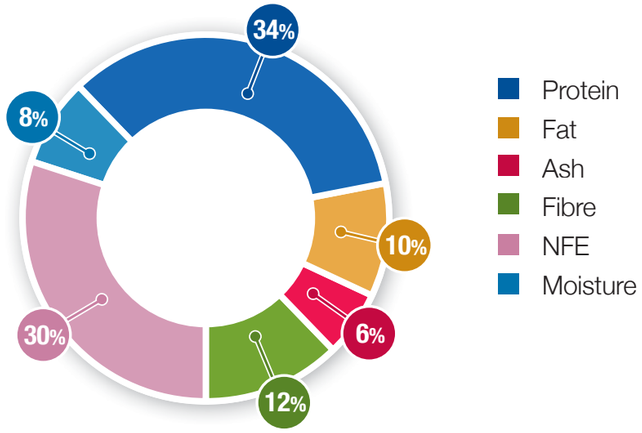
LOW KCAL — Low in net energy to ensure intake volume while countering weight gain.

SATIETY INSIDE — Contains mucilages delaying gastric emptying and simulating satiety.

Ω3 FISH OIL — Ω3 fatty acids (EPA + DHA) have antiinflammatory and immunomodulatory effects at the adipose tissue.

L-CARNITINA — Helps to maintain lean body mass and the fat mass storage.

OBESITY
ADULT DOG



COMPOSITION

Dried Chicken meat, tapioca, dried fish (Anchovy), pea fibre, potatoes, dried eggs, fish oil (salmon oil)*, dried duck meat, brewers' yeast, Plantago seed (1%), minerals, Xylo-Oligosaccharides (XOS 0.4%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 34% - Crude fibre: 12% - Crude fat: 10% - Crude ash: 6.5% - Metabolized Energy value 3,146 kcal/kg (NRC 2006a).

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 18,000 IU, Vitamin D3 1,000 IU, Selenium (Sodium selenite 0.22 mg) 0.1 mg, Manganese (manganous sulphate monohydrate 64 mg) 20.8 mg, Copper (Copper (II) sulphate pentahydrate 32 mg) 8.2 mg, Iron (Iron (II) sulphate monohydrate 210 mg) 69 mg, Iodine (Calcium iodate anhydrous 6 mg) 4 mg, L-Carnitine: 260 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: until target body weight is achieved and after if required to maintain target bodyweight. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Ideal body weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Moderately excessive body weight BCS* 6-7/9	125	165	200	230	260	290	320	350	375	425	490	605
Severely excessive body weight BCS*≥8/9	110	145	170	200	225	255	280	300	325	370	425	525

*BODY CONDITION SCORE

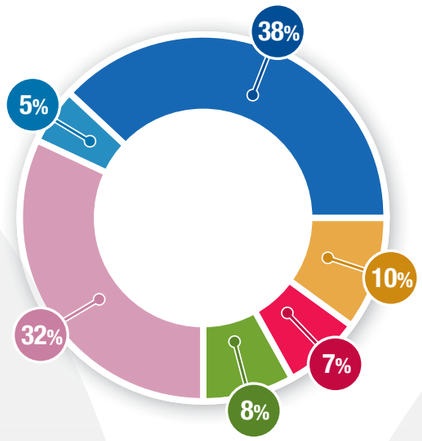
RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The ideal body weight can be maintain with:



Monge Natural Superpremium Speciality Line
Light Salmon with Rice
All Breeds Adult

OBESITY
ADULT CAT



COMPOSITION

Dried Chicken meat, tapioca, hydrolysed salmon protein, potato protein, pea fibre, potatoes, dried fish (Anchovy), brewers' yeast, animal fat (chicken oil)*, fish oil (salmon oil)*, dried peas, Plantago seed (0.5%), Xylo-Oligosaccharides (XOS 0.4%), minerals, products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 38% - Crude Fibre: 8% - Crude fat: 10% - Crude ash: 7.2% - Metabolized Energy value 3,388 kcal/kg (NRC 2006a).

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,500 IU, Selenium (Sodium selenite 0.16 mg) 0.07 mg, Manganese (manganous sulphate monohydrate 46 mg) 15 mg, Copper (Copper (II) sulphate pentahydrate 23.3 mg) 5.9 mg, Iron (Iron (II) sulphate monohydrate 150 mg) 49.5 mg, Iodine (Calcium iodate anhydrous 4.3 mg) 2.8 mg, L-Carnitine: 200 mg, Taurine 2500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended length of time for use: until target body weight is achieved and after if required to maintain target bodyweight. A transition period when starting the diet is advised. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Ideal body weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Moderately excessive body weight BCS* 6-7/9	35	45	55	65	70	80	90	100	105
Severely excessive body weight BCS*≥8/9	30	40	45	50	55	60	70	75	80

*BODY CONDITION SCORE

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The ideal body weight can be maintain with:



Monge Natural Superpremium
Rich in Chicken
Indoor - Sterilised
Light Turkey
Adult

MongeVetSolution

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

NUCLEOTIDES

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

DIABETIC AND OBESITY

MONGE VETSOLUTION CANINE DIABETIC AND OBESITY is a complete dietetic petfood for dogs formulated for reduction of excessive body weight and regulation of glucose supply (Diabetes mellitus). Contains Nucleotides to promote immune system, plantago seed to delay gastric emptying and induce satiety and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. It is formulated with low energy density and low level of mono- and disaccharides. Product formulated with a single animal protein source*.

Plantago ovata

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

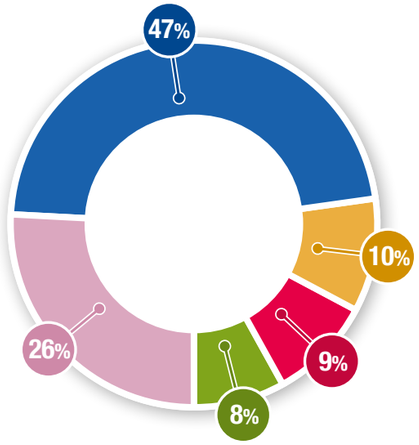
Il Fit-aroma® in MONGE VETSOLUTION CANINE DIABETIC AND OBESITY contains Plantago seeds (Psyllium), characterized by soluble fibers as the main active nutrient. It has been scientifically described how Plantago seeds consist of a mixture of neutral and acid polysaccharides, with a soluble fibre/insoluble fibre ratio of 70/30. The soluble fibres in contact with the water contained in the gastrointestinal tract can give life to a viscous and gelatinous mass able to delay the gastric emptying. Prolonged gastric distension, due to slow motility, is one of the most important signals to stimulate the satiety center.
Psyllium can beneficially moderates glycemic parameters in diabetes. Psyllium's effect on glycaemia and hormone parameters is not explained by weight loss or reduced food intake, but by delayed nutrient absorption, induced by gel formation characteristics.
(Russel 1985; Walters 1989; Bergmann 1992; Sierra 2002; Hannan 2006; Muranaka 2011; Mohan 2011; Ota 2017; Wang 2018)

**It may contain traces of other protein source.*

400 g
CANS AVAILABLE
DOG WET LINE

MonGe VetSolution
Grain Free Veterinary Diets

DIABETIC AND OBESITY
ADULT DOG



- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Tuna, potato starch, fish oil (salmon oil 2%), yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), Plantago seed (0.2%). Carbohydrate source: potato starch.

ANALYTICAL CONSTITUENTS

Crude Protein: 9.5%, Crude Fibre: 1.5%, Crude Fat: 2%, Crude Ash: 1.8%, Moisture: 80%, Starch: 2.2%, Total sugar: 0.1%, Metabolized Energy Value: 685 kcal/kg (Modified At Water equation).

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 4,375 IU, Vitamin D3 245 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 29 mg, Zinc (Zinc oxide 20 mg) 16 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended length of time for use: until target body weight is achieved and after if required to maintain target bodyweight. For regulation of glucose supply (Diabetes mellitus): initially up to 6 months. For an efficient weight loss or ideal weight maintenance, the recommended daily energy intake should not be exceeded. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Ideal body weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Moderately excessive body weight BCS* 6-7/9	535	690	834	971	1099	1223	1343	1461	1518	1794	2058	2553
Severely excessive body weight BCS*≥8/9	482	621	751	874	989	1101	1209	1315	1366	1615	1852	2298

*BODY CONDITION SCORE

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease VetSolution Diabetic and Obesity Canine can be used for the entire life of animals. The ideal body weight can be maintain with:



Monge Natural Superpremium Speciality Line
Light Salmon with rice
All Breeds Adult

Monge VetSolution
Grain Free Veterinary Diets

The dietary managment of **diabetes and obesity plays an essential role**, beause the adipose tissue has a negative impact on inflammatory and antioxidant status of animal body. *(Vecchiato 2023)*

INDICATIONS

VETSOLUTION OBESITY AND DIABETIC CANINE products can be used for the following disorders:

- Obesity
- Overweight
- Diabetes mellitus
- Articular disorders (hip osteoarthritis and osteoarthrosis)
- Hyperlipidemia
- Lymphangiectasia
- Persistent hyperglycemia
- Pancreatitis
- Food adverse reactions

CONTRA-INDICATIONS

Gestation,lactation,growth.

KEY NUTRITIONAL FACTORS

The specific diet should be characterized by a restriction of energy density and an increase of micronutrients (minerals and vitamins). **Variation of energy balance: reduced fat intake and increased protein intake to support lean mass and soluble and insoluble fiber to prolong the sense of satiety.** The specific diet is characterized by a **limited level of simple carbohydrates and starch and high level of proteins.**
(Laflamme 2006; German 2012)

SPECIFICATIONS

NFE - NITROGENUS FREE EXTRACT

- **By limiting carbohydrate intake,** glyceamia is maintained through hepatic gluconeogenesis with a more gradual and steady release of glucose into the bloodstream.
- **Alternative sources of starch (other than cereals)** in therapeutic diets for diabetic dogs can minimize fasting and postprandial plasma triglyceride and cholesterol concentrations. *(Teixeira 2020)*

LOW ENERGY DENSITY

- **Reduced level of total fat** with high content of essential fatty acids (EFAs). Fats contain 2.25 time the energy of carbohydrates and proteins.
- **The high protein** level of inclusion in MONGE VETSOLUTION OBESITY limits net energy intake (proteins comparing to carbohydrates contain less 25% of metabolized energy) and contributes to maintain lean body mass.
(Trayhurn 2005; Weber 2007; German 2010)

SOLUBLE AND INSOLUBLE FIBRES

Dietary fiber helps produce weight loss by diluting calories, increasing satiety and limiting food consumption.

- Insoluble fibres **interfere with the digestion and absorption of macronutrients:** fat, protein and digestible carbohydrate. Fiber decreases pancreatic enzyme activity and pancreatic lipase secretion. Dietary fibres slow the absorption rate of carbohydrate and fats.
- **Fibres delay the gastric** emptying and increase the gastric distention stimulating cholecystokinin secretion, **thus affecting the satiety.**
- The ileal transit time is increased supporting the control of the glycaemic index.
(Weber 2007; Boillat 2010; Linder and Parker 2016)

ANTIOXIDANTS AND OMEGA-3

Obesity is characterized by a chronic systemic oxidation and inflammation.

- **Synergic complex of antioxidant vitamins and SOD** reduces the lipid peroxidation.
- Enriched with **Ω3 fatty acids (EPA + DHA)** helps to counter the obesity-linked chronic inflammation..
(Trayhurn 2005)

L-CARNITINE

L-carnitine suplementation helps to lost weight in a faster rate.

- L-carnitine is an essential cofactor of the fatty acids metabolism **(lipotropic effect)** and energy production.
- L-carnitine improves the nitrogen balance, **maintaining lean body mass and the fat mass storage.**
(*German 2006*)

NUCLEOTIDES — Nucleotides to support lipid metabilism.

Grain free formula, to limit the intestinal stress.

GLUCO CONTROL — Stimulate the insulin secretion and increase the sensitivity for insuline.

HIGH IN FIBRE — High level of fibre limits net energy intake and supports weight control.

LOW KCAL — Low in net energy to ensure intake volume while countering weight gain.

SATIETY INSIDE — Contains mucilages delaying gastric emptying and simulating satiety.

Ω3 FISH OIL — Ω3 fatty acids (EPA + DHA) have antiinflammatory and immunomodulatory effects at the adipose tissue.

L-CARNITINA — Helps to maintain lean body mass and the fat mass storage.

Monge VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

RENAL

MONGE VETSOLUTION RENAL FELINE is a complete dietetic feed for cats formulated for the support of renal function in the case of chronic or temporary renal insufficiency. Contains melon juice concetrate to neutralize free radicals, green tea for renal support and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by high quality proteins and restricted levels of phosphorus and crude protein.

Camellia sinensis

Fit-aroma®
ADVANCED PROCESS TECHNOLOGY

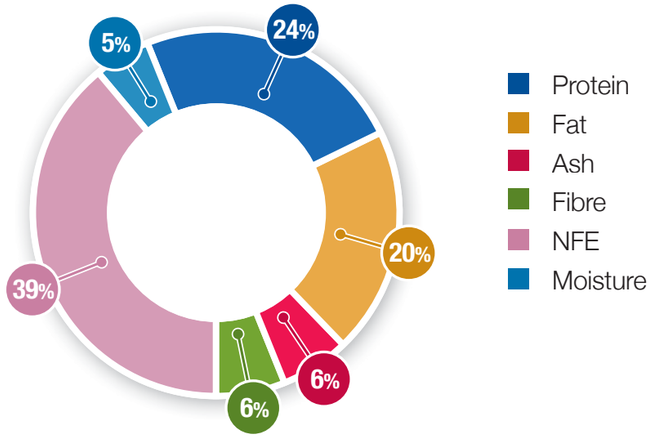
Il Fit-aroma® di MONGE VETSOLUTION FELINE RENAL contains green tea, characterized by polyphenols as main active nutrients. It has been scientifically described how green tea polyphenols (Epigallocatechin gallate - EGCG, catechin) can carry out an antioxidant activity to neutralize free radicals. The EGCG catechins, through their activity, can limit cellular stress on the renal epithelium, reducing the production of uremic toxins and nitric oxide (NO). In addition, EGCG catechins promote the renal perfusion and function by limiting the accumulation of glycogen in the renal tubules. Although absorption of green tea polyphenols is limited, Fit-aroma®, the advanced technology of coating, limits gastric and bacterial degradation in the intestine. The absorbed fraction is then transported to the liver and the kidney. These polyphenols, metabolized and associated with albumin in the liver, are finally excreted in the urine and bile.

(Wan 2006; Jang 2006; Renno 2008; Ep-Mowafya 2010; Yokozawa 2012; Kanlaya 2019; Alagawany 2020)

400g · 1,5 kg
BAGS AVAILABLE
CAT DRY LINE

Monge VetSolution
Grain Free Veterinary Diets

RENAL
ADULT CAT



COMPOSITION

Dried chicken meat (24%)**, tapioca, animal fat (chicken oil)*, dried peas**, potatoes, dried fish (Anchovy)**, pea fibre, animal fat (duck oil)*, dried carrots, fish oil (salmon oil)*, dried apple pulp, dried pineapple, potato protein**, minerals, Xylo-Oligosaccharides (XOS 0.4%), yucca schidigera, dried green tea leaves (0.015%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder**. **purified at 99.6%, preserved with natural antioxidants. ** Protein sources (digestibility>85%).*

ANALYTICAL CONSTITUENTS

Crude protein: 24% - Crude Fibre: 5.8% - Crude fat: 20% - Crude ash: 5.9% - Calcium: 0.6% - Phosphorus: 0.3% - Potassium: 0.8% - Sodium: 0.09% - n-3 fatty acids: 0.86% - n-6 fatty acids: 3.27%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 18,000 IU, Vitamin D3 1,000 IU, Selenium (Sodium selenite 0.27 mg) 0.1 mg, Manganese (manganous sulphate monohydrate 77 mg) 25 mg, Copper (Copper (II) sulphate pentahydrate 39 mg) 10 mg, Iron (Iron (II) sulphate monohydrate 249 mg) 82 mg, Iodine (Calcium iodate anhydrous 7.3 mg) 4.8 mg, L-Carnitine: 90 mg - Taurine 2500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Recommended length of time for use initially up to 6 months for chronic renal insufficiency and 2 to 4 weeks for temporary renal insufficiency. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended Intakes (g/day)									
Silhouette thin	30	40	45	55	65	70	80	85	95
Silhouette ideal	25	35	45	50	60	65	75	80	85
Silhouette heavy	20	30	40	50	55	65	70	75	80

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Renal Feline can be used for the entire life of animals.

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of the chronic renal failure (CKD) is essential in order to **limit the progression of the pathology**, limiting the clinical symptoms associated with the uremia, supporting the **normal body condition score and minimizing the electrolytes alteration.**

INDICATIONS

MONGE VETSOLUTION RENAL FELINE products can be used fot he following disorders:
- Chronic renal failure (CKD)
- Acute renal failure

CONTRA-INDICATIONS

Growth, gestation and lactation.

KEY NUTRITION FACTORS

MONGE VETSOLUTION RENAL FELINE are able to limit the progression of chronic kidney disease by the reduced level of proteins and phosphorus, which can limit the proteinuria and the hyperphosphatemia.
The inclusion of **salmon oil**, rich in omega-3 fatty acids, reduces inflammation at the renal cellular level and regulates the intra-renal blood pressure.
(Hall 2018)

SPECIFICATIONS

PROTEIN

MONGE VETSOLUTION RENAL is characterized by a **reduced level of proteins,** which is able to have **multiple beneficial effects** in cats affected by CKD (Chronic Kidney Disease):
- **Delaying the onset of uremic crises and their symptoms:** reduced protein to decrease the urine protein excretion and serum BUN concentrations.
- Limit the damage to glomerular and tubular structures, **reducing the progression of renal disease:** reduced protein administration limits proteinuria which in turn is able to induce glomerular fibrosis (glomerulus sclerosis) and tubular damage. Finally, the reduction of food protein intake has also been described to be able to inhibit the excretion of TGF-beta, an inflammatory cytokine associated with the progression of CKD.
- **The increase of survival times in cats** affected by chronic kidney disease has been associated by the limited level of proteins food intake.

(Elliot 2000; Frantz 2007; Polzin 2013; Vaden 2016)

PHOSPHORUS

MONGE VETSOLUTION RENAL are characterized by a **reduced phosphorus content (feline 0.3%):**
- The reduction of phosphorus food intake is indicated in case of CKD to **limit phosphorus renal excretion, declining kidney function results in phosphorus retention, which can promote renal secondary hyperparathyroidism, mineralization of tissues and progression of renal disease.**
- The mechanism of action of the **reduction of food phosphorus is not known, but could be linked to a reduction of renal mineralization (nephrocalcinosis) and interstitial tubular fibrosis.**
- Multiple studies have demonstrated the efficacy of this reduced phosphorus intake in cats affected by CKD, with a **prolonged survival times.**

(Barber 1999; Jacob 2002; Ross 2006).

SODIUM

MONGE VETSOLUTION RENAL products are characterized by a **balanced content of sodium (feline 0.09%):**
- In cases of chronic kidney disease, sodium urinary excretion is increased in order to preserve the volume of fluids at the extracellular level.
- **Excessive sodium** intake may lead to a **worsening of systemic hypertension** and a reduction in survival of nephrons due to its **nephrotoxic action** (increased oxidative stress, proteinuria and renal fibrosis); while a **limited sodium** intake may result in a decline in the volume of extracellular fluids and blood volume.
- A balanced sodium content has been associated in many studies to a **prolonged survival times and improvement of biochemical parameters.**

(Elliot 2000, Ross 2006, Buranakal 2004).

POTASSIUM

MONGE VETSOLUTION RENAL products are characterized by a **balanced content of potassium,** partially derived by tapioca as a carbohydrates source:
- Hypokalemia is a common finding in cats with CKD and is often due to episodes of vomiting or loss of appetite and increased urine loss resulting from polyuria. **The potassium urinary depletion is able to stimulate renal synthesis of ammonia and interstitial renal fibrosis.**
- The oral potassium supplement in cats affected by CKD has been described **to improve renal function and normalize the blood concentration of this microelement.**

(Bartola 1993).

OMEGA-3 FATTY ACIDS

- The inclusion of salmon oil, rich in Omega-3, as in MONGE VETSOLUTION RENAL, has shown the ability to **reduce proteinuria, prevent glomerular hypertension and reduce the production of pro-inflammatory eicosanoid precursors.**
- Omega-3 fatty acids may have **multiple roles at the renal level,** acting on renal hemodynamics, platelet aggregation, lipid peroxidation, systemic pressure, proliferation of mesangial glomerular cells and the plasma concentration of lipids.
- In patients affected by CKD, the supplementation of Omega-3 **increases the average of the survival time.**

(Brown 2000; Schmitz 1991; Millet 2009; Abdou 2014)

SYNERGIC ANTIOXIDANT COMPLEX

MONGE VETSOLUTION RENAL is added in green tea polyphenols, with a powerful antioxidant action, and a primary antioxidant, such as superoxide dismutase (SOD).
- The Renal damage occurs when ROS production exceeds the capacity of the antioxidant defense systems. **The renal oxidative stress has been described to be a cause of renal damage progression.**
- The increase in renal oxidative stress was also **associated with proteinuria, as a potential mediator of tubulo-interstitial damage** and progression of CKD.

MELON JUICE CONCENTRATE — Primary antioxidant to protect the renal mucosa against external agents

Grain free formula, to limit the intestinal stress

K Na ELECTROLYTE BALANCE — Balanced P, Na and K to limit the progression of the pathology

LOW PHOSPHORUS — Low in phosphorus, limiting hyperphosphatemia and countering metabolic acidosis.

RENAL SUPPORT — Contains polyphenols to improve glomerular filtration and to delay progression of renal lesions.

Ω3 FISH OIL — Rich in omega-3 to reduce the production of pro-inflammaory precursors.

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

RENAL AND OXALATE

MONGE VETSOLUTION RENAL AND OXALATE CANINE is a complete dietetic feed for dogs formulated for the support of renal function in cases of chronic or temporary renal insufficiency. It is also formulated for the reduction of oxalate stones formation. Contains melon juice concetrate to neutralize free radicals, green tea for renal support and Xylo-oligosaccharides to secure the intestinal microbiota. The formulation is characterized by low level of protein but high quality and restricted levels of phosphorus and crude protein, low level of calcium, vitamin D and urine alkalising properties.

Camellia sinensis

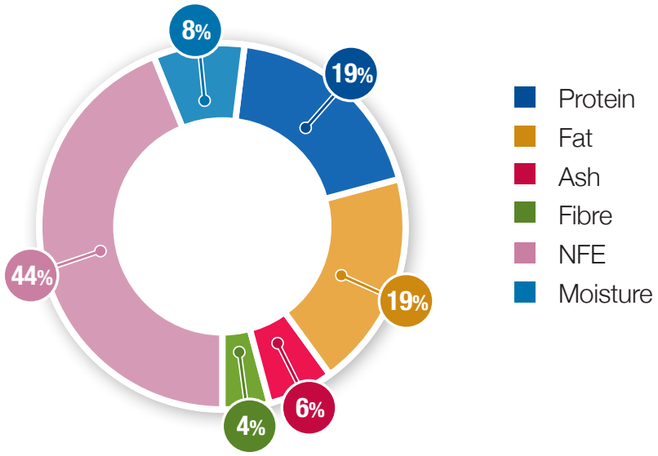
Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION RENAL AND OXALATE contains green tea characterized by polyphenols as the main active nutrient.It has been scientifically described how green tea polyphenols (epigallocatechin gallate - EGCG, catechins) are able to perform an antioxidant activity to neutralize free radicals. Catechins, through their activity, can limit cellular stress at the renal epithelium level, reducing the production of uremic toxins and nitric oxide (NO). In addition, green tea polyphenols help stimulate the glomerular filtration rate and contribute to increase the urinary volume diluting mineral concentration and crystal formation. It also decreases the excretion of urinary oxalate, urate and cystine and limits the activities of γ-glutamyltranspeptidase and N-acetylglucosaminidase, both harmful for the urinary glycosaminoglycan layer protecting the urinary bladder epithelium. Simultaneously, the goal of reducing the formation of oxalate-based stones is supported by catechins through an antioxidant activity to neutralize free radicals on the urothelium that has been described to be able to limit the calcium oxalate precipitation in the urinary tract and reduces its excretion in predisposed animals.
(Wan 2006; Jang 2006; Renno 2008; Ep-Mowafya 2010; Yokozawa 2012; Kanlaya 2019; Alagawany 2020)

2 kg - 12 kg
BAGS AVAILABLE
DOG DRY LINE

MonGe VetSolution
Grain Free Veterinary Diets

RENAL AND OXALATE
ADULT DOG



COMPOSITION

Dried chicken meat (23%)**, tapioca, animal fat (duck oil)*, potatoes, dried carrots, animal fat (chicken oil)*, dried beet pulp, dried pineapple, dried citrus pulp, dried fish (Anchovy)**, fish oil (salmon oil)*, dried duck meat**, minerals, tomato pulp, brewers' yeast, pea fibre, Xylo-Oligosaccharides (XOS 0.4%), dried green tea leaves (0.15%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder**. **purified at 99.6%, preserved with natural antioxidants. ** Protein sources (digestibility>85%).*

ANALYTICAL CONSTITUENTS

Crude protein: 19% - Crude Fibre: 3.7% - Crude fat: 19% - Crude ash: 5.7% - Calcium: 0.6% - Phosphorus: 0.36% - Sodium: 0.18% - Magnesium: 0.06% - Potassium: 0.9% - Chlorides: 0.6% - Sulphur: 0.1% - Total Vitamin D: 1700 UI/kg: - Hydroxyproline: 0% - Total Sulphur aminoacids: 0.6% - n-3 fatty acids: 0.65% - n-6 fatty acids: 3.85%. Urine alkalising substance: potassium citrate 1.1%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,600 IU, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 115 mg) 37 mg, Copper (Copper (II) sulphate pentahydrate 58 mg) 15 mg, Iron (Iron (II) sulphate monohydrate 376 mg) 124 mg, Iodine (Calcium iodate anhydrous 10.8 mg) 7 mg, L-Carnitine: 260 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Recommended length of time for use from 2 to 4 weeks (temporary renal insufficiency), initially up to 6 months (chronic renal insufficiency and oxalate stones). Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended Intakes (g/day)												
Silhouette thin	105	135	165	190	215	240	265	290	310	355	405	505
Silhouette ideal	90	120	145	165	190	210	230	250	270	310	355	440
Silhouette heavy	80	105	125	145	165	185	200	220	235	270	305	380

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Renal and Oxalate Canine can be used for the entire life of animals.

MONGE VetSolution
Grain Free Veterinary Diets

The dietary management of the chronic renal failure (CKD) is essential in order to **limit the progression of the pathology**, limiting the clinical symptoms associated with the uremia, supporting the **normal body condition score and minimizing the electrolytes alteration.**

INDICATIONS

MONGE VETSOLUTION RENAL AND OXALATE CANINE products can be used fot he following disorders:
- Chronic renal failure (CKD)
- Acute renal failure
- Reduction of oxalate stones formation

CONTRA-INDICATIONS

Growth, gestation and lactation.

KEY NUTRITION FACTORS

MONGE VETSOLUTION RENAL AND OXALATE CANINE are able to limit the progression of chronic kidney disease by the reduced level of proteins and phosphorus, which can limit the proteinuria and the hyperphosphatemia.
The inclusion of **salmon oil**, rich in omega-3 fatty acids, reduces inflammation at the renal cellular level and regulates the intra-renal blood pressure.
(Hall 2018)

SPECIFICATIONS

PROTEIN

MONGE VETSOLUTION RENAL AND OXALATE is characterized by a **reduced level of proteins,** which is able to have **multiple beneficial effects** in dogs affected by CKD (Chronic Kidney Disease):
- **Delaying the onset of uremic crises and their symptoms:** reduced protein to decrease the urine protein excretion and serum BUN concentrations.
- Limit the damage to glomerular and tubular structures, **reducing the progression of renal disease:** reduced protein administration limits proteinuria which in turn is able to induce glomerular fibrosis (glomerulus sclerosis) and tubular damage. Finally, the reduction of food protein intake has also been described to be able to inhibit the excretion of TGF-beta, an inflammatory cytokine associated with the progression of CKD.
- Animal proteins are rich in sulfuric amino acids that **acidify urinary pH** and **increase calcium and uric acid excretion**, and they can predispose to calcium oxalate uroliths formation.

(Elliot 2000; Polzin 2000; Frantz 2007; Lulich 2011; Polzin 2013; Jeremias 2013; Vaden 2016)

PHOSPHORUS

MONGE VETSOLUTION RENAL AND OXALATE are characterized by a **reduced phosphorus content (canine 0.36%):**
- The reduction of phosphorus food intake is indicated in case of CKD to **limit phosphorus renal excretion, declining kidney function results in phosphorus retention, which can promote renal secondary hyperparathyroidism, mineralization of tissues and progression of renal disease.**
- The mechanism of action of the **reduction of food phosphorus is not known, but could be linked to a reduction of renal mineralization (nephrocalcinosis) and interstitial tubular fibrosis.**
- Multiple studies have demonstrated the efficacy of this reduced phosphorus intake in dogs affected by CKD, with a **prolonged survival times.**

(Barber 1999; Jacob 2002; Ross 2006).

SODIUM

MONGE VETSOLUTION RENAL AND OXALATE products are characterized by a **balanced content of sodium (canine 0.18%):**
- In cases of chronic kidney disease, sodium urinary excretion is increased in order to preserve the volume of fluids at the extracellular level.
- **Excessive sodium** intake may lead to a **worsening of systemic hypertension** and a reduction in survival of nephrons due to its **nephrotoxic action** (increased oxidative stress, proteinuria and renal fibrosis); while a **limited sodium** intake may result in a decline in the volume of extracellular fluids and blood volume.
- A balanced sodium content has been associated in many studies to a **prolonged survival times and improvement of biochemical parameters.**

(Elliot 2000, Ross 2006, Buranakal 2004).

CALCIUM

MONGE VETSOLUTION RENAL AND OXALATE products are characterized by a **balanced content calcium:**
- Reduced calcium food intake contribute to the hyperoxaluria.

At the same time, excessive calcium administration should be avoided to prevent intestinal hyperabsorption and therefore excessive urinary excretion of calcium. A balanced level of calcium has been described to limit the formation of calcium oxalate uroliths.
(Barber 1999; Lekcharoensuk 2001; Jacob 2002; Ross 2006; Paßlack 2016).

OMEGA-3 FATTY ACIDS

- The inclusion of salmon oil, rich in Omega-3, as in MONGE VETSOLUTION RENAL AND OXALATE, has shown the ability to **reduce proteinuria, prevent glomerular hypertension and reduce the production of pro-inflammatory eicosanoid precursors.**
- Omega-3 fatty acids may have **multiple roles at the renal level,** acting on renal hemodynamics, platelet aggregation, lipid peroxidation, systemic pressure, proliferation of mesangial glomerular cells and the plasma concentration of lipids.
- In patients affected by CKD, the supplementation of Omega-3 **increases the average of the survival time.**

(Brown 2000; Schmitz 1991; Millet 2009; Abdou 2014)

SYNERGIC ANTIOXIDANT COMPLEX

MONGE VETSOLUTION RENAL AND OXALATE is added in green tea polyphenols, with a powerful antioxidant action, and a primary antioxidant, such as superoxide dismutase (SOD).
- The Renal damage occurs when ROS production exceeds the capacity of the antioxidant defense systems. **The renal oxidative stress has been described to be a cause of renal damage progression.**
- The increase in renal oxidative stress was also **associated with proteinuria, as a potential mediator of tubulo-interstitial damage** and progression of CKD.
- The supplement with antioxidants in association with omega-3 fatty acids has been described in dogs with IRC to be **nephroprotective.**

(Brown 1998; Vasavada and Agarwal 2005; Timmons 2016).

MELON JUICE CONCENTRATE — Primary antioxidant to protect the renal mucosa against external agents

Grain free formula, to limit the intestinal stress

K Na ELECTROLYTE BALANCE — Balanced P, Na and K to limit the progression of the pathology

LOW PHOSPHORUS — Low in phosphorus, limiting hyperphosphatemia and countering metabolic acidosis.

RENAL-URINARY SUPPORT — Formulated also to reduce the formation of oxalates stones

3 FISH OIL — Rich in omega-3 to reduce the production of pro-inflammaory precursors.

Monge VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

NUCLEOTIDES

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

RENAL AND OXALATE

MONGE VETSOLUTION RENAL AND OXALATE is a complete dietetic petfood for dogs and cats formulated for the support of renal function in the case of chronic or temporary renal insufficiency. It is also formulated for the reduction of oxalate stones formation. Contains Nucleotides to support immune system, Green tea for renal support, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by low level of protein but high quality and restricted levels of phosphorus, low level of calcium, low level of vitamin D, and urine alkalising properties.

Camellia sinensis

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION RENAL AND OXALATE contains green tea characterized by polyphenols as the main active nutrient.It has been scientifically described how green tea polyphenols (epigallocatechin gallate - EGCG, catechins) are able to perform an antioxidant activity to neutralize free radicals. Catechins, through their activity, can limit cellular stress at the renal epithelium level, reducing the production of uremic toxins and nitric oxide (NO). In addition, green tea polyphenols help stimulate the glomerular filtration rate and contribute to increase the urinary volume diluting mineral concentration and crystal formation. It also decreases the excretion of urinary oxalate, urate and cystine and limits the activities of γ-glutamyltranspeptidase and N-acetylglucosaminidase, both harmful for the urinary glycosaminoglycan layer protecting the urinary bladder epithelium. Simultaneously, the goal of reducing the formation of oxalate-based stones is supported by catechins through an antioxidant activity to neutralize free radicals on the urothelium that has been described to be able to limit the calcium oxalate precipitation in the urinary tract and reduces its excretion in predisposed animals.
(Wan 2006; Jang 2006; Renno 2008; Yokozawa 2012; Ep-Mowafya 2010; Kanlaya 2019; Alagawany 2020)



ALUTRAYS AVAILABLE **DOG WET LINE**



ALUTRAYS AVAILABLE **CAT WET LINE**

RENAL AND OXALATE

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of the chronic renal failure (CKD) is essential in order **to limit the progression** of the pathology, **limiting** the clinical symptoms associated with the **uremia**, supporting the **normal body condition** score and **minimizing the electrolytes alteration.** The specific formulation is also able to **prevent the occurency of calcium oxalate cristals and uroliths.**

INDICATIONS

VETSOLUTION RENAL AND OXALATE FELINE and CANINE products can be used fot he following disorders:
- Chronic renal failure (CKD)
- Acute renal failure
- Prevention of calcium oxalate cristals and uroliths

CONTRA-INDICATIONS

Growth, gestation and lactation.

KEY NUTRITIONAL FACTORS

MONGE VETSOLUTION RENAL OXALATE are able to limit the progression of chronic kidney disease by the reduced level of proteins and phosphorus, which can limit the proteinuria and the hyperphosphatemia. The specific formulation should limit the nutrients able to predispose the formation of calcium oxalate cristals and uroliths. Furthermore, it supports the urinary pH control.

SPECIFICATIONS

PROTEIN

MONGE VETSOLUTION RENAL AND OXALATE products are characterized by reduced level of proteins
- **Delaying the onset of uremic crises and their symptoms:** reduced protein to decrease the urine protein excretion and serum BUN concentrations.
- Limit the damage to glomerular and tubular structures, **reducing the progression of renal disease:** reduced protein administration limits proteinuria which in turn is able to induce glomerular fibrosis (glomerulus sclerosis) and tubular damage.
- Animal proteins are rich in sulfuric amino acids that acidify urinary pH and increase calcium and uric acid excretion, and they can predispose to calcium oxalate uroliths formation.

(Elliot 2000; Polzin 2000; Frantz 2007; Lulich 2011; Polzin 2013; Jeremias 2013; Vaden 2016)

MINERALS

MONGE VETSOLUTION RENAL AND OXALATE products are characterized by a **balanced content of phosphorus, sodium and calcium:**
- The reduction of phosphorus food intake is indicated in case of CKD to **limit phosphorus renal excretion, declining kidney function results in phosphorus retention, which can promote renal secondary hyperparathyroidism, mineralization of tissues and progression of renal disease.**
- High sodium concentration should be avoided because it can increase calcium urinary excretion and systemic hypertension.
- Reduced calcium food intake contribute to the hyperoxaluria.

At the same time, excessive calcium administration should be avoided to prevent intestinal hyperabsorption and therefore excessive urinary excretion of calcium. A balanced level of calcium (1% DM) has been described to limit the formation of calcium oxalate uroliths.

(Barber 1999; Lekcharoensuk 2001; Jacob 2002; Ross 2006; Paßlack 2016).

OMEGA-3 FATTY ACIDS

- The inclusion of salmon oil, rich in Omega-3, as in MONGE VETSOLUTION RENAL AND OXALATE, has shown the ability to **reduce proteinuria, prevent glomerular hypertension and reduce the production of pro-inflammatory eicosanoid precursors.**
- Omega-3 fatty acids may have **multiple roles at the renal level,** acting on renal hemodynamics, platelet aggregation, lipid peroxidation, systemic pressure, proliferation of mesangial glomerular cells and the plasma concentration of lipids.
- In patients affected by CKD, the supplementation of Omega-3 **increases the average of the survival time.**

(Brown 2000; Schmitz 1991; Millet 2009; Abdou 2014)

SYNERGIC ANTIOXIDANT COMPLEX

MONGE VETSOLUTION RENAL AND OXALATE is added in green tea polyphenols, with a powerful antioxidant action, and antioxidant, such as vitamin E.
- The Renal damage occurs when ROS production exceeds the capacity of the antioxidant defense systems. **The renal oxidative stress has been described to be a cause of renal damage progression.**
- The increase in renal oxidative stress was also **associated with proteinuria, as a potential mediator of tubulo-interstitial damage** and progression of CKD.
- The supplement with antioxidants in association with omega-3 fatty acids has been described in dogs with CKD to be **nephroprotective.**

(Brown 1998; Vasavada and Agarwal 2005; Timmons 2016).

NUCLEOTIDES — Nucleotides to support the urinary system cells proliferation

Grain free formula, to limit the intestinal stress.

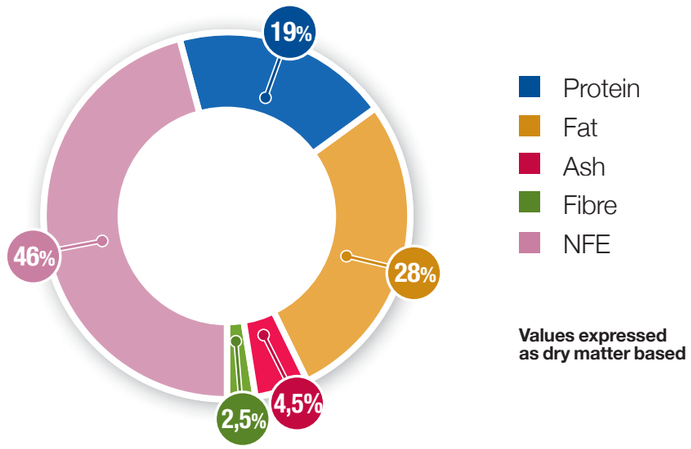
Ca Na P ELECTROLYTE BALANCE — Limited sodium and balanced calcium content

LOW PHOSPHORUS — Low in phosphorus, limiting hyperphosphatemia and countering metabolic acidosis.

GLOMERULUS PROTECTION — Contains polyphenols to improve glomerular filtration and to delay progression of renal lesions.

Ω3 FISH OIL — Rich in omega-3 to reduce the production of pro-inflammaory precursors.

RENAL AND OXALATE
ADULT DOG



Values expressed as dry matter based

COMPOSITION

Dried eggs (8%), tapioca, pork liver (4%), animal fat (pork fat purified at 99.5%), dried peas, fish oil (salmon oil purified at 99.5%), salmon, minerals, pea fiber, hydrolysed yeasts 1% (of which free nucleotides 44%), xylo-oligosaccharide (0.4%), dried green tea leaves (0.05%). Protein sources: eggs and pork liver with digestibility higher than 85%.

ANALYTICAL CONSTITUENTS

Crude protein: 4.5% - Crude Fibre: 0.6% - Crude fat: 6.6% - Crude ash: 1.1% - Moisture: 76% - Calcium: 0.13% - Phosphorus: 0.07% - Sodium: 0.08% - Magnesium: 0.02% - Potassium: 0.16% - Chlorides: 0.26% - Sulphur: 0.02% - Total Vitamin D: 135 IU/kg: - Hydroxyproline: 0% - n-3 fatty acids: 0.3% - n-6 fatty acids: 1.3%. Urine alkalising substance: potassium citrate 0,2%. Metabolisable energy: 1220 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 450 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.08 mg/kg) 0.04 mg, Manganese (manganous sulphate monohydrate 27.6 mg/kg) 9 mg, Zinc (Zinc oxide 52 mg/kg) 42 mg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3 mg, Iron (Iron (II) sulphate monohydrate 42 mg/kg) 14 mg, Iodine (Calcium iodate anhydrous 2.7 mg/kg) 1.8 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Water should be available at all times. Recommended lenght of time for use initially up to 6 months and two to four weeks for temporary renal insufficiency. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

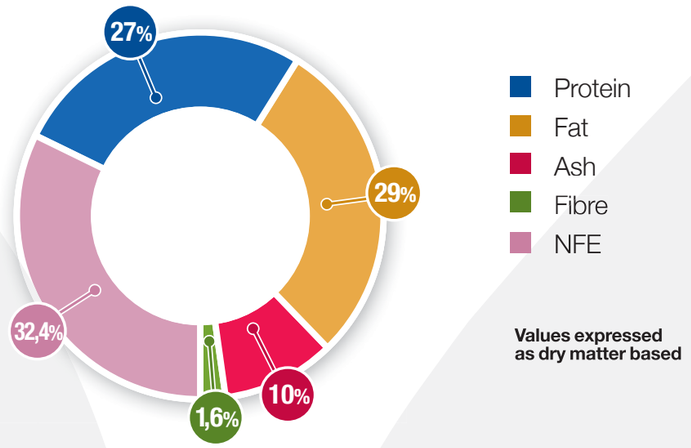
RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	364	470	566	659	747	831	912	993	1070	1219	1398	1734
Silhouette Ideal	303	390	472	550	622	692	760	827	891	1015	1165	1445
Silhouette Heavy	242	313	377	440	498	554	608	662	713	812	932	1156

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS :

In case of chronic disease, VETSOLUTION RENAL AND OXALATE CANINE can be used for the entire life of animals.

RENAL AND OXALATE
ADULT CAT



Values expressed as dry matter based

COMPOSITION

Chicken liver (10%), dried eggs (6%), tapioca, animal fat (pork fat purified at 99.5%), fish oil (salmon oil purified at 99.5%), brewers' yeast, pork meat, dried peas, salmon, hydrolysed animal proteins, minerals, hydrolysed yeasts 1% (of which free nucleotides 44%), pea fiber, xylo-oligosaccharide (0.4%), dried green tea leaves (0.05%). Protein sources: eggs and chicken liver with digestibility higher than 85%.

ANALYTICAL CONSTITUENTS

Crude protein: 6.8% - Crude Fibre: 0.4% - Crude fat: 7.3% - Crude ash: 2.5% - Moisture: 75.4% - Calcium: 0.25% - Phosphorus: 0.09% - Sodium: 0.08% - Magnesium: 0.02% - Potassium: 0.17% - Chlorides: 0.35% - Sulphur: 0.01% - Total Vitamin D: 232 IU/kg: - Hydroxyproline: 0% - n-3 fatty acids: 0.3% - n-6 fatty acids: 1.4%. Urine alkalising substance: potassium citrate 0,2%. Metabolisable energy: 1260 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 225 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.04 mg/kg) 0.02 mg, Manganese (manganous sulphate monohydrate 13 mg/kg) 4.3 mg, Zinc (Zinc oxide 26 mg/kg) 21 mg, Copper (Copper (II) sulphate pentahydrate 6.7 mg/kg) 1.7 mg, Iron (Iron (II) sulphate monohydrate 21 mg/kg) 7 mg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 0.9 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Water should be available at all times. Recommended lenght of time for use initially up to 6 months and two to four weeks for temporary renal insufficiency. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	108	142	173	200	226	251	274	298	319
Silhouette Ideal	90	119	144	167	189	209	228	248	266
Silhouette Heavy	72	95	115	133	151	167	183	198	213

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS :

In case of chronic disease, VETSOLUTION RENAL AND OXALATE FELINE can be used for the entire life of animals.

MonceVetSolution

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

CARDIAC

MONGE VETSOLUTION CARDIAC CANINE is a complete dietetic feed for dogs formulated to support heart function in the case of chronic cardiac insufficiency. Contains melon juice concetrate to neutralize free radicals, ginseng for cardiac support and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterised by low level of sodium.

Panax ginseng

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

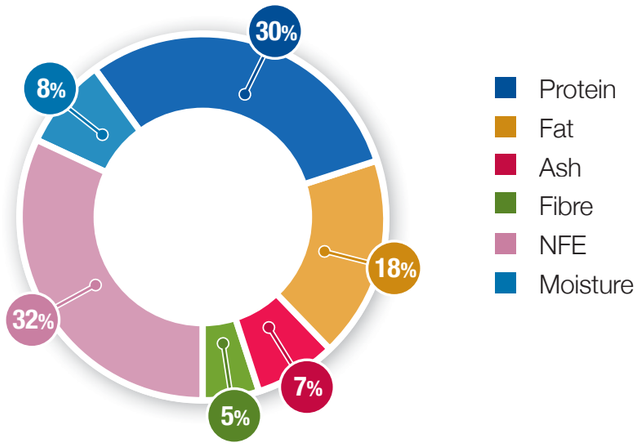
Fit-aroma® in MONGE VETSOLUTION CANINE CARDIAC contains ginseng, characterized by ginsenoids as the main active nutrient. It has been scientifically described how the cardiovascular benefits attributed to ginseng can be related to specific effects on vasomotor function. In addition, ginsenoids can act on the body's increased resistance to stress, by an antioxidant action to neutralize free radicals and on the most effective synthesis of nitric oxide (NO) in the endothelium of the lungs, heart and kidney. NO is an endogenous mediator with multiple functions including vasodilatory. Ginsenenoids are only partially digested by gastric juices and for the most part metabolised by intestinal bacteria. The resulting metabolites are then absorbed from the intestine.

(Hess 1983; Zhang 1990; Gillis 1997; Chan 2007; Kim 2012; Luo 2015; Yoon 2020)

2 kg · 12 kg
BAGS AVAILABLE
DOG DRY LINE

MonGe VetSolution
Grain Free Veterinary Diets

CARDIAC
ADULT DOG



COMPOSITION

Dried chicken meat, tapioca, animal fat (chicken oil)*, potatoes, hydrolysed salmon protein, dried eggs, dried carrots, dried peas, pea fibre, fish oil (salmon oil)*, dried fish (Anchovy), carob powder, brewers' yeast, dried beet pulp, dried duck meat, Xylo-Oligosaccharides (XOS 0.4%), minerals, products from the processing of herbs (ginseng) 0.01%, products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 30% - Crude fibre: 5% - Crude fat: 18% - Crude ash: 6.7% - Sodium: 0.13% - Potassium: 0.8% - Magnesium: 0.06%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,600 IU, Selenium (Sodium selenite 0.27 mg) 0.1 mg, Manganese (manganous sulphate monohydrate 77 mg) 25 mg, Copper (Copper (II) sulphate pentahydrate 39 mg)10 mg, Iron (Iron (II) sulphate monohydrate 249 mg) 82 mg, Iodine (Calcium iodate anhydrous 7.3 mg) 4.8 mg, L-Carnitine: 200 mg, - Taurine: 2000 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils..

FEEDING INSTRUCTIONS

It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time for use initially up to 6 months. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	110	140	165	195	220	245	270	295	315	360	410	510
Silhouette Ideal	95	120	145	170	190	215	235	255	275	315	360	445
Silhouette Heavy	80	105	125	145	165	185	205	220	240	270	310	390

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease,
VetSolution Cardiac Canine
can be used for the entire life of animals.
In alternative, follow with:



Monge Natural Superpremium Speciality Line

Salmon with rice Extra Small Adult - Mini Adult - All Breeds Adult

Bwild Grain free

Anchovies with potatoes and peas Mini Adult - All Breeds Adult

Monge Grain Free Veterinary Diets **VetSolution**

The dietary management of heart disease is essential due to the strong link between nutritional deficiency and cardiac disorders or to the related medical treatments.

INDICATIONS

MONGE VETSOLUTION CARDIAC CANINE can be used for the following disorders:
- Systemic hypertension
- Heart failure

CONTRA-INDICATIONS

Gestation, lactation, growth, pancreatitis.

KEY NUTRITIONAL FACTORS

The dietary management is able to **limit the symptoms related to the cardiac disorder and medical treatments.** The specific formulation supports the maintenance of the normal body condition score.

SPECIFICATIONS

OMEGA-3 FATTY ACIDS

VETSOLUTION CARDIAC have an increased content of **omega-3 fatty acids** (0.4% DM*), thanks to the inclusion of **salmon oil**:
- It has been observed that **dogs suffering from cardiological diseases and integrated with omega-3 fatty acids tend to be less cachectic.** The TNF and IL-1 cytokines are mediators involved in the pathogenesis of cardiac cachexia and omega-3 fatty acids are able to decrease the production of these inflammatory mediators.
- In addition, an **improvement in ventricular function** was also observed, through the modulation of sodium and calcium-voltage-dependent channels.
- A study has described how the integration of omega-3 in Boxer dogs affected by right ventricular arrhythmogenic cardiomyopathy has been able to **reduce the frequency of occurrence of arrhythmias.**
- The omega-3 also decrease the sensitivity of cell membranes to the action of free radicals, carrying out an **antioxidant action**, increasing the concentration of SOD (primary antioxidant) at the cardiac level.

In order to perform this function, the relationship between Omega-6 and Omega-3 was maintained at the <5 level.
(Freeman 1998; Leaf et al. 2005; Smith et al. 2007; Sagols and Priymenko 2011)

SODIUM AND CHLORIDE

VETSOLUTION CARDIAC products have a **limited intake of sodium** (0.14% DM*) **and chloride** (0.4% DM*):
- In case of cardiac failure, dogs may **lost the ability to eliminate, through the urine excessive amounts of sodium and chloride** (reduction of urinary excretion up to 50%).
- Experimental studies have also shown that **sodium retention underlies some forms of heart failure and systemic hypertension.**
- The **chloride retention acts as a constricting vessel**, leading to a worsening of systemic hypertension.

(Rush 2000)

POTASSIUM AND MAGNESIUM

VETSOLUTION CARDIAC have an **increased intake of magnesium** (0.06% DM*) **and potassium** (0.8% DM*), thanks to the inclusion of tapioca, which is rich on this microelement.
- **Hypokalemia and hypomagnesaemia** may represent potential complications of medical drugs used for the management of cardiovascular diseases. The abnormalities of potassium or magnesium homeostasis can cause: **cardiac arrhythmias, decreased of myocardial contractility, muscle weakness and alteration of the therapeutic effects of some drugs.**
- **The Increased potassium intake stimules the vasodilation,** reducing systemic hypertension and improving systemic perfusion.

(Freedman 2002; Freedman 2003)

TAURINA

VETSOLUTION CARDIAC has an **increased intake of taurine** (0.2% DM*)
- Taurine can perform multiple actions: inhibition of free radicals (**antioxidant**), osmoregulation and calcium modulation. **Taurine also has a direct effect on contractile proteins.** Its integration is therefore essential in dogs affected by dilated cardiomyopathies.
- The **correlation between reduced blood taurine level and the presence of dilated cardiomyopathies in dogs** has been demonstrated and confirmed by more recent studies conducted on different canine breeds.

(Freedman 2002; Biourge 2001; Torres 2002; Willis 2002; Willis 2003)

L-CARNITINE

VETSOLUTION CARDIAC is added in **L-Carnitine 200 mg / kg** (0.02% DM*)
- Studies described as dogs with dilated cardiomyopathy may show **clinical improvements with the dietary supplement of L-carnitine. Carnitine also promotes the transport and metabolism of long and medium-chain fatty acids.**

(Pion 1998)

*DM: dry matter

MELON JUICE CONCENTRATE — Primary antioxidant to protect the body against external agents

Grain free formula, to limit the intestinal stress

Ω3 FISH OIL — Salmon oil to limit the cachexia and to reduce the frequency of arrhythmias occurency

LOW SODIUM — Optimised sodium/potassium ratio in order to limit water retention.

K Mg ELECTROLYTE BALANCE — Increased level of potassium and magnesium to regulate the alterated homeostasis

CARDIAC SUPPORT — Contains ginsenosides, countering vascular endothelial dysfunction.

Monge VetSolution
Grain Free Veterinary Diets



HEPATIC

MONGE VETSOLUTION HEPATIC is a complete dietetic feed for dogs and cats formulated for the support of liver function in the cases of chronic liver insufficiency and reduction of copper in the liver. Contains melon juice concetrate to neutralize free radicals, Thistle seed for hepatic support and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by moderate level of protein, selected and highly digestible and restricted level of copper.

Silybum marianum

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® of MONGE VETSOLUTION HEPATIC contains milk thistle seeds, characterized by silibina as main active nutrient.It has been scientifically described how silibina has numerous positive effects on liver function. Silibin can neutralize free radicals by inhibiting the cascade of lipid peroxidation. These properties of silibina are mediated by effects mediated by nuclear DNA/RNA on the activity of antioxidant enzymes, such as superoxide dismutase intracellular. In addition, silibina has been described to be able to mediate the transmission of the conversion signal of stellate liver cells to fibromyocytes, characterizing the onset of hepatic fibrosis. These specific effects of silibina promote protein synthesis at the level of hepatocytes, necessary for liver regeneration Silibina has a concentration in enterohepatic recirculation and in bile almost a hundred times higher than serum concentration.

(Saller 2001; Kidd 2002; Twedt 2004; Manach 2004; Varzi 2007; El-Maddawy 2012; Hackett 2013; Cavaretta 2015; Soltanian 2020)

2 kg · 12 kg BAGS AVAILABLE **DOG DRY LINE**

400g · 1,5 kg BAGS AVAILABLE **CAT DRY LINE**

GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

HEPATIC

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of hepatic diseases plays an essential role. The specific formulation can provide all the **essential nutrients for the hepatic rigeneration**, can **limit** the progression of **fibrosis** and reduce the metabolic workload of the liver.

INDICATIONS

MONGE VETSOLUTION HEPATIC FELINE AND CANINE can be used for the following disorders:

- vascular hepatic diseases **(excluding hepatic encephalopathy)**
- hepatic failure (fibrosis and cirrhosis)
- acute and chronic hepatitis (piroplasmosis)

toxic and metabolic hepatic diseases (feline lipidosis and copper metabolism disorders)

CONTRA-INDICATIONS

Pregnancy, lactation, growth, pancreatitis, hyperlipidaemia, hepatic encephalopathy.

KEY NUTRITIONAL FACTORS

The specific formulation should be **highly digestible**, with **high palatability and containing proteins with high biological value,** essential fatty acids, minerals and vitamins.

SPECIFICATIONS

PROTEINS

VETSOLUTION HEPATIC FELINE AND CANINE contains dehydrated peas as main protein source:

- **Proteins of plant origin** are characterized by a **low content of aromatic amino acids** (tyrosine and phenylalanine) and a high number of chain amino acids (isoleucine, leucine and valine). **These amino acids limit the production of UREA and reduce hepatic metabolism.**
- The 22% protein in dogs and 30% in cats should not be exceeded.

(Center 1998)

FIBER

The total fiber content in MONGE VETSOLUTION HEPATIC includes both forms: soluble fiber to normalize the transition time of the food and in insoluble form to decrease the absorption of NH4 + and other toxins.
VETSOLUTION HEPATIC are indeed composed by insoluble pea fiber and beet pulp.a

COPPER AND IRON

Copper and iron play a critical role in the generation of ROS (pro-oxidant components). In case of necro-inflammatory hapeatic disorders, the accumulation of copper and iron in the liver is frequent, with increased vulnerability to oxidative action.
Low copper content is to prevent its accumulation in the liver and damage to the liver cells. **VETSOLUTION HEPATIC contain reduced amounts of copper (<5mg/kg).**

(Thornburg 2000; Larry 2000)

ANTIOXIDANTS

- **The synergistic antioxidant complex** (Vitamin E and SOD) delays the degeneration of the hepatic parenchyma.
- **Selenium and zinc also contribute to the antioxidant effect.**
- **Zinc** is also essential for the protein metabolism, the activity of metal-dependent enzymes and the integrity of liver cell membranes.

L-CARNITINE AND TAURINE

VETSOLUTION HEPATIC products contain increased amounts of L-carnitine and taurine.

- **L-CARNITINE** supplement of 250-500 mg/kg/day is essential in cats with hepatic lipidosis, because it promotes lipid catabolism (beta-oxidation of fatty acids) and helps to meet the high energy requirements of the liver.
- **TAURINE** supplement is recommended, as it is an amino acid able to increase the water solubility of bile acids, reduces their cellular toxicity and facilitates their circulation and renal elimination.

(Blanchard 2002; Center 2005)

MELON JUICE CONCENTRATE — Primary antioxidant to protect liver against external agents

Grain free formula, to limit the intestinal stress

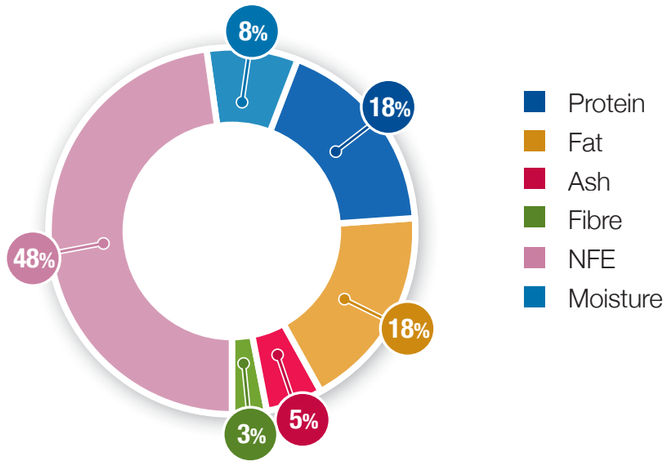
LOW COPPER — Limited level of copper to counter hepatotoxic accumulation and liver cell damage.

L-CARNITINA — L-carnitine to promote the fatty acids beta-oxidation

VEGETABLE PROTEINS — Rich in vegetal proteins limiting nitrogen production thus relieving impaired liver metabolism.

Zn ELECTROLYTE BALANCE — Zinc is essential for the hepatic metal-dependent enzymes

HEPATIC
ADULT DOG



COMPOSITION

Dried peas (28%)**, tapioca, potatoes, animal fat (chicken oil)*, dried fish (Tuna, 6%)**, animal fat (tallow)*, dried chicken meat**, minerals, fish oil (salmon oil)*, pea fibre, brewers' yeast, dried beet pulp, Xylo-Oligosaccharides (XOS 0.4%), yucca schidigera, Thistle seed (0.02%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants. **Protein sources.*

ANALYTICAL CONSTITUENTS

Crude protein: 18% - Crude Fibre: 3.5% - Crude fat: 18% - Crude ash: 5% - n-3 fatty acids: 0.65% - n-6 fatty acids: 3.23% - Sodium: 0.27% - Total Copper: 4 mg/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 17,000 IU, Vitamin D3 1,000 IU, Selenium (Sodium selenite 0.37 mg) 0.17 mg, Manganese (manganous sulphate monohydrate 38 mg) 12.4 mg, Copper (Copper (II) sulphate pentahydrate 3.7 mg) 0.9 mg, Iron (Iron (II) sulphate monohydrate 208 mg) 67.5 mg, Iodine (Calcium iodate anhydrous 5.2 mg) 3.4 mg, L-Carnitine: 200 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Fresh and clean water should be available at all times. Recommended length of time for use initially up to 4 month (chronic liver insufficiency) and initially up to 6 months (Reduction of copper in the liver). Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Pet food only, not suitable for human consumption. To keep stored in a cool dry place.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette Thin	105	135	165	190	215	240	265	285	310	350	405	500
Silhouette Ideal	90	120	145	165	190	210	230	250	270	305	350	435
Silhouette Heavy	80	105	125	145	165	180	200	215	235	265	305	380

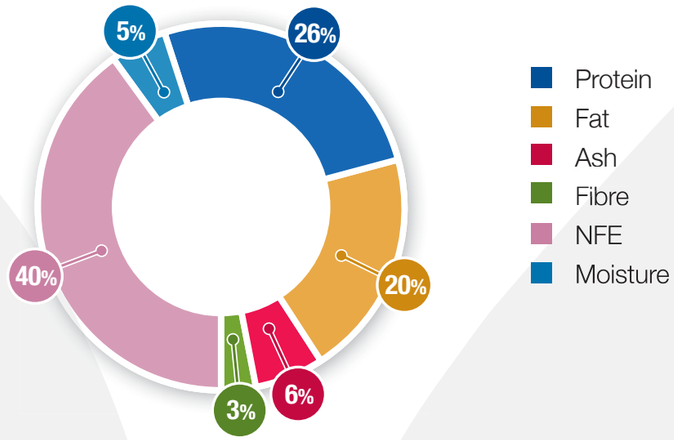
RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease,
VetSolution Hepatic Canine can be used for the entire life of animals.
In alternative, follow with:



Monge Natural Superpremium Bwild Grain Free
Duck with Potatoes
Mini Adult - All Breeds Adult
Anchovies with Potatoes and Peas
Mini Adult - All Breeds Adult

HEPATIC
ADULT CAT



COMPOSITION

Dried peas (22%)**, tapioca, dried chicken meat (15%)**, animal fat (duck oil)*, hydrolysed salmon protein (7%)**, potatoes, animal fat (chicken oil)*, fish oil (salmon oil)*, pea fibre, brewers' yeast, minerals, Xylo-Oligosaccharides (XOS 0.4%), yucca schidigera, Thistle seed (0.03%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants. **Protein sources.*

ANALYTICAL CONSTITUENTS

Crude protein 26% - Crude Fibre: 3% - Crude fat: 20% - Crude ash: 6% - n-3 fatty acids: 0.75% - n-6 fatty acids: 4.5% - Sodium: 0.41% - Total Copper: 5 mg/kg - Energy value: 4674 kcal/kg

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 18,000 IU, Vitamin D3 1,200 IU, Selenium (Sodium selenite 0.66 mg) 0.3 mg, Manganese (manganous sulphate monohydrate 69 mg) 22.3 mg, Copper (Copper (II) sulphate pentahydrate 7 mg) 1.7 mg, Iron (Iron (II) sulphate monohydrate 369 mg) 121.5 mg, Iodine (Calcium iodate anhydrous 9 mg) 6 mg, L-Carnitine: 300 mg, Taurine: 2000 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Fresh and clean water should be available at all times. Recommended length of time for use initially up to 4 months. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	25	35	45	55	60	70	75	85	90
Silhouette Ideal	25	35	40	50	60	65	70	80	85
Silhouette Heavy	25	30	40	45	55	60	65	70	80

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease,
VetSolution Hepatic Feline can be used for the entire life of animals.
In alternative, follow with:



Monge Natural Superpremium Daily Line
Rich in Chicken
Hairball

Monge VetSolution

Monge VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

DIABETIC

MONGE VETSOLUTION DIABETIC CANINE is a complete dietetic feed for dogs formulated for the regulation of glucose supply (*Diabetes mellitus*). Contains melon juice concetrate to neutralize free radicals, fenugreek with hypoglycaemic activities and Xylo-oligosaccharides to secure the intestinal microbiota. The formulation is characterized by low level of mono- and disaccharides.

Trigonella foenum graecum

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

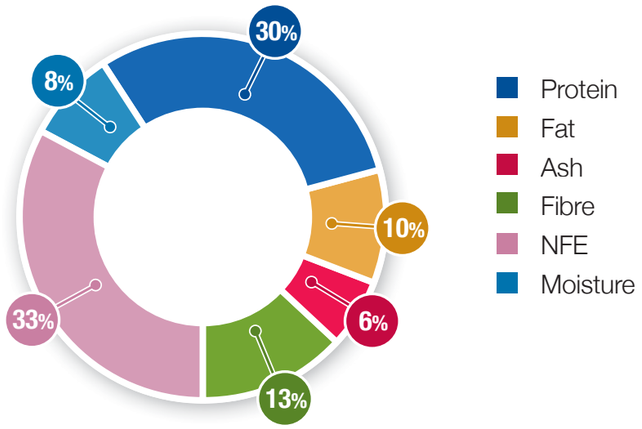
Fit-aroma® in MONGE VETSOLUTION CANINE DIABETIC contains fenugreek, characterized by trigonelline as the main active nutrient. It has been scientifically described how trigonelline, the main alkaloid of fenugreek, can influence the improvement of insulin secretion and enzyme activity related to glucose metabolism. Fenugreek also has antioxidant properties to neutralize free radicals in the liver and pancreas, particularly in the case of oxidative processes induced by diabetes. Studies have in fact described how trigonelline improves the antioxidant activity and significantly lowers the levels of TBARS (Thiobarbituric acid reactive substances - reactive substances of the thiobarbituric acid), marker of oxidative stress. In addition, fenugreek seeds contain 45% dietary fibre (32% insoluble and 13% soluble). Fenugreek seed fibres slow glucose uptake in the gut and reduce glycaemic peaks.

(Singh 2010; Roberts 2011; Ramadan 2011; Haeri 2012; Zhou 2012; Sayed 2012; Sankar 2012; Kumar 2012; Bafadam 2019)

2 kg · 12 kg
BAGS AVAILABLE
DOG DRY LINE

Monge VetSolution
Grain Free Veterinary Diets

DIABETIC
ADULT DOG



COMPOSITION

Dried chicken meat, tapioca (20%)**, potatoes (14%)**, pea fibre, dried fish (Anchovy), dried eggs, fish oil (salmon oil)*, dried duck meat, brewers' yeast, minerals, animal fat (chicken oil)*, Xylo-Oligosaccharides (XOS 0.4%), fenugreek seed (0.15%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants. ** Carbohydrate sources.*

ANALYTICAL CONSTITUENTS

Crude protein: 30% - Crude Fibre: 13% - Crude fat: 10% - Crude ash: 6.5% - Starch 27.9% - Total sugar: 3.4% - n-3 fatty acids: 0.64% - n-6 fatty acids: 1.98%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 18,000 IU, Vitamin D3 1,000 IU, Selenium (Sodium selenite 0.25 mg) 0.11 mg, Manganese (manganous sulphate monohydrate 72 mg) 23 mg, Copper (Copper (II) sulphate pentahydrate 36 mg) 9 mg, Iron (Iron (II) sulphate monohydrate 234 mg) 77 mg, Iodine (Calcium iodate anhydrous 6,8 mg) 4,45 mg, L-Carnitine: 260 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Recommended length of time for use initially up to 6 months. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Ideal body weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)												
Silhouette ideal	147	189	228	265	301	335	368	400	431	491	564	699
Moderately excessive body weight BCS* 6-7/9	128	165	199	232	262	292	321	349	376	429	491	610
Severely excessive body weight BCS*≥8/9	111	143	173	201	228	254	279	303	327	373	427	530

*BODY CONDITION SCORE

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Diabetic Canine can be used for the entire life of animals.
In alternative, follow with:



Monge Natural Superpremium Bwild Low Grain
Wild Boar
All Breeds Adult

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of diabetes mellitus is able to influence the medical treatment. During the transitional period versus the new diet, **the glyceamic index and relative insuline response** should be frequently assessed in order to regulate the hormonal dosage.

INDICATIONS

MONGE VETSOLUTION DIABETIC CANINE can be used for the following disorders:
- Diabetes mellitus
- Persistent hyperglycemia
- Obesity
- Overweight
- Pancreatitis

CONTRA-INDICATIONS

Gestation, Lactation, Growth.

KEY NUTRITIONAL FACTORS

The specific diet is characterized by a **limited level of simple carbohydrates and starch and high level of proteins.** Studies have been demonstrated as those nutrients are able to reduce the insuline dosage.
(Bennet 2006; Zini 2010)

SPECIFICATIONS

NFE - NITROGENUS FREE EXTRACT

- **By limiting carbohydrate intake,** glyceamia is maintained through hepatic gluconeogenesis with a more gradual and steady release of glucose into the bloodstream.
- **Up to 68% of remissions in cats with diabetes,** fed with low-carbohydrate diets and high protein intake.
(Bennet 2006)

FATS AND PROTEINS

- **Reduced intake of fat,** but high content of essential fatty acids. It helps to minimize the risk of pancreatitis, control hyperlipidaemia and reduce caloric intake to promote weight loss.
- **High protein intake,** limiting caloric intake and limitng the lost of lean body mass. Increased intake of amino acids necessary to compensate the proteinuria sometimes associated with diabetes.
(German 2006)

FIBERS

Dietary fibers promote the glycemic control:
- **Soluble fibers slow down the absorption of intestinal glucose,** slowing down the transit of the ileum.
- **Delay gastric emptying** and increase gastric distension: stimulation of the secretion of cholecystokinin, which in turn **stimulates the satiety center.**
- **Mix of soluble and insoluble fibers** (insoluble pea fiber, fenugreek and psyllium) may decrease the absorption of other ingredients.
(Fahey 1990a; Fahey 1990b)

ANTIOXIDANTS AND OMEGA-3

Diabetes increases oxidative stress:
- **Synergistic Complex Antioxidant vitamins and SOD** inhibit the oxidation associated with chronic complications of diabetes.
- The **omega-3 fatty acids (EPA + DHA)** regulate the production of eicosanoids, with **anti-inflammatory and immunomodulatory** activities at the level of the adipocytes.

MELON JUICE CONCENTRATE — Primary antioxidant to protect the body against external agents.

GLUCO CONTROL — Stimulate the insulin secretion and increase the sensitivity for insuline.

Grain free formula, to limit the intestinal stress

HIGH IN FIBRE — High level of fibre limits net energy intake and supports weight control.

3 FISH OIL — Omega-3 with anti-inflammatory and immunomodulatory activities.

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

DIABETIC

MONGE VETSOLUTION DIABETIC FELINE is a complete dietetic feed for cats formulated for the regulation of glucose supply (*Diabetes mellitus*). Contains melon juice concetrate to neutralize free radicals, plantago seed for the modulation of intestinal absorption and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota.The formulation is characterized by low level of mono- and disaccharides.

Plantago ovata

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

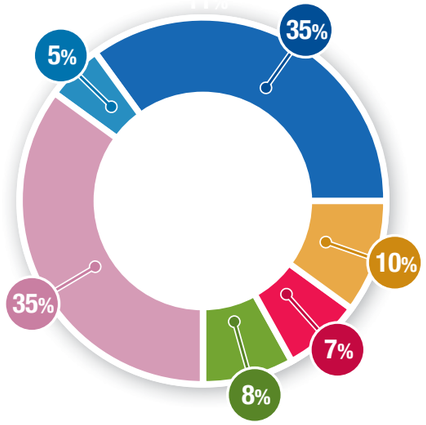
Fit-aroma® in MONGE VETSOLUTION FELINE DIABETIC contains Plantago seed (Psyllium), characterized by soluble fibers as the main active nutrient. Soluble fibers contribute to delay gastric emptying and modulating intestinal ingredient absorption. Postprandial hyperglycemia is less explicate in cats, however minimizing may lead to a decreased exogenous insulin requirement. Psyllium is a bulk-forming laxative and is high in both fiber and mucilage.
Psyllium can beneficially moderates glycemic parameters in diabetes. Psyllium's effect on glycaemia and hormone parameters is not explained by weight loss or reduced food intake, but by delayed nutrient absorption, induced by gel formation characteristics.

(Walters 1989; Sierra 2002; Hannan 2006; Ota 2017)

400g · 1,5 kg
BAGS AVAILABLE
CAT DRY LINE

MonGe VetSolution
Grain Free Veterinary Diets

DIABETIC
ADULT CAT



COMPOSITION

Dried chicken meat, tapioca (20%),**, hydrolysed salmon protein, dried peas**, pea fibre, dried duck meat, brewers' yeast, animal fat (chicken oil)*, fish oil (salmon oil)*, potato protein, Xylo-Oligosaccharides (XOS 0.4%), minerals, Plantago seed (0.5%), yucca schidigera, products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants. ** Carbohydrate sources.*

ANALYTICAL CONSTITUENTS

Crude protein: 35% - Crude Fibre: 8% - Crude fat: 10% - Crude ash: 7% - Starch 25% - Total sugars: 6.2% - n-3 fatty acids: 0.42% - n-6 fatty acids: 1.87%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 25,000 IU, Vitamin D3 1,750 IU, Selenium (Sodium selenite 0.25 mg) 0.11 mg, Manganese (manganous sulphate monohydrate 72 mg) 23 mg, Copper (Copper (II) sulphate pentahydrate 36 mg) 9 mg, Iron (Iron (II) sulphate monohydrate 234 mg) 77 mg, Iodine (Calcium iodate anhydrous 6.8 mg) 4.45 mg, L-Carnitine: 100 mg, Taurine 2500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Recommended length of time for use initially up to 6 months. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Ideal body weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette ideal	30	40	50	60	70	75	85	95	100
Moderately excessive body weight BCS* 6-7/9	30	40	45	55	65	70	80	85	95
Severely excessive body weight BCS*≥8/9	25	35	45	50	60	65	75	80	90

*BODY CONDITION SCORE

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Diabetic Feline can be used for the entire life of animals.
In alternative, follow with:



Monge Natural Superpremium
Bwild Low Grain
Hare Adult
Anchovies Adult

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of diabetes mellitus is able to influence the medical treatment. During the transitional period versus the new diet, t**he glyceamic index and relative insuline response** should be frequently assessed in order to regulate the hormonal dosage.

INDICATIONS

MONGE VETSOLUTION DIABETIC FELINE can be used for the following disorders:
- Diabetes mellitus
- Persistent hyperglycemia
- Obesity
- Overweight
- Pancreatitis

CONTRA-INDICATIONS

Gestation, Lactation, Growth.

KEY NUTRITIONAL FACTORS

The specific diet is characterized by a **restricted level of simple carbohydrates and starch and high level of proteins.** Studies have been demonstrated as those nutrients are able to reduce the insuline dosage.
(Bennet 2006; Zini 2010)

SPECIFICATIONS

NFE - NITROGENUS FREE EXTRACT

- **By limiting carbohydrate intake,** glyceamia is maintained through hepatic gluconeogenesis with a more gradual and steady release of glucose into the bloodstream.
- **Up to 68% of remissions in cats with diabetes,** fed with low-carbohydrate diets and high protein intake.
(Bennet 2006)

FATS AND PROTEINS

- **Reduced intake of fat,** but high content of essential fatty acids. It helps to minimize the risk of pancreatitis, control hyperlipidaemia and reduce caloric intake to promote weight loss.
- **High protein intake,** limiting caloric intake and limitng the lost of lean body mass. Increased intake of amino acids necessary to compensate the proteinuria sometimes associated with diabetes.
(German 2006)

FIBERS

Dietary fibers promote the glycemic control:
- **Soluble fibers slow down the absorption of intestinal glucose,** slowing down the transit of the ileum.
- **Delay gastric emptying** and increase gastric distension: stimulation of the secretion of cholecystokinin, which in turn **stimulates the satiety center.**
- **Mix of soluble and insoluble fibers** (insoluble pea fiber, fenugreek and psyllium) may decrease the absorption of other ingredients.
(Fahey 1990a; Fahey 1990b)

ANTIOXIDANTS AND OMEGA-3

Diabetes increases oxidative stress:
- **Synergistic Complex Antioxidant vitamins and SOD** inhibit the oxidation associated with chronic complications of diabetes.
- The **omega-3 fatty acids (EPA + DHA)** regulate the production of eicosanoids, with **anti-inflammatory and immunomodulatory** activities at the level of the adipocytes.

MELON JUICE CONCENTRATE — Primary antioxidant to protect the body against external agents.

GLUCO CONTROL — Assists to manage hyperglycaemia.

Grain free formula, to limit the intestinal stress

HIGH IN FIBRE — High level of fibre limits net energy intake and supports weight control.

3 FISH OIL — Omega-3 with anti-inflammatory and immunomodulatory activities.

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

URINARY OXALATE

MONGE VETSOLUTION URINARY OXALATE FELINE is a complete dietetic feed for cats formulated for the reduction of oxalate stones formation. Contains melon juice concetrate to neutralize free radicals, green tea for urinary support and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by low level of calcium, low level of vitamin D and urine alkalising properties.

Camellia sinensis

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

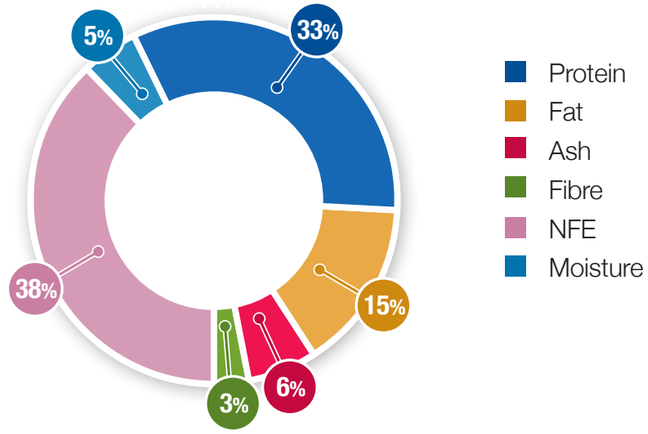
The Fit-aroma® in MONGE VETSOLUTION URINARY OXALATE FELINE, contains green tea, characterized by polyphenols as main active nutrients. It has been scientifically described how green tea polyphenols (Epigallocatechin gallate - EGCG, catechin) can carry out an antioxidant activity to neutralize free radicals. The EGCG catechins, through their activity, can limit cellular stress on the renal epithelium, reducing the production of uremic toxins and nitric oxide (NO). In addition, the polyphenols in green tea help stimulate the glomerular filtration rate and help to increase urinary volume by diluting mineral concentration and crystal formation. Green tea has also been described as reducing urinary excretion of oxalates and limits the activity of γ-glutamyltransferase and N-acetylglucosaminidase, which have a negative effect on the urinary glycosaminoglycan layer that protects the bladder epithelium. Simultaneously, the objective of reducing formation of oxalate stones is supported by catechins. They carry out an antioxidant activity to neutralize free radicals on the epithelium which has been described as being able to limit the precipitation of calcium oxalate in the urinary tract and reduce its excretion in susceptible animals.

(Jeong 2006; Wang 2013; Liu 2020)

400g · 1,5 kg
BAGS AVAILABLE
CAT DRY LINE

MonGe VetSolution
Grain Free Veterinary Diets

URINARY OXALATE
ADULT CAT



COMPOSITION

Hydrolysed salmon protein, tapioca, potatoes, dried chicken meat, potato protein, dried peas, animal fat (duck oil)*, dried carrots, fish oil (salmon oil)*, pea fibre, dried pineapple, minerals, dried citrus pulp, Xylo-Oligosaccharides (XOS 0.4%), dried green tea leaves (0.015%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 33% - Crude Fibre: 2.5% - Crude fat: 15% - Crude ash: 6.5% - Calcium: 1% - Phosphorus: 0.8% - Sodium: 0.18% - Magnesium: 0.07% - Potassium: 1.2% - Chlorides: 0.6% - Sulphur: 0.15% - Total Vitamin D: 1,350 mg/kg - Hydroxyproline: 0.08% - n-3 fatty acids: 0.8% - n-6 fatty acids: 2%. Urine alkalising substances: potassium citrate 1.1%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 15,000 IU, Vitamin D3 900 IU, Selenium (Sodium selenite 0.12 mg) 0.06 mg, Manganese (manganous sulphate monohydrate 36 mg) 12 mg, Copper (Copper (II) sulphate pentahydrate 18 mg) 5 mg, Iron (Iron (II) sulphate monohydrate 117 mg) 39 mg, Iodine (Calcium iodate anhydrous 3.4 mg) 2.2 mg, L-Carnitine: 100 mg - Taurine 2000 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Water should be available at all times. Recommended length of time for use initially up to 6 months. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	30	40	50	60	65	75	80	90	95
Silhouette Ideal	25	35	45	55	60	70	75	85	90
Silhouette Heavy	25	35	40	50	55	65	70	75	85

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease VetSolution Urinary Oxalate Feline, can be used for the entire life of animals.

MONGE VetSolution
Grain Free Veterinary Diets

The dietary management of lower urinary tract diseases is essential. The specific formulation is able to **prevent the occurency of calcium oxalate cristals and uroliths.**

INDICATIONS

MONGE VETSOLUTION URINARY OXALATE FELINE can be used for the following disorders:

- Prevention of calcium oxalate cristals and uroliths

(Lekcharcensuk 2001; Bartges 2003; Kirk 2005; Pressler 2010; Bartges 2011; Pusoonthornthum 2012; Paßlack 2016)

CONTRA-INDICATIONS

Struvite calculi, gestation, lactation, growth.

KEY NUTRITIONAL FACTORS

The specific formulation should limit the nutrients able to predispose the formation of calcium oxalate cristals and uroliths. Furthermore, it supports the urinary pH control.

SPECIFICATIONS

URINARY PH

MONGE VETSOLUTION URINARY OXALATE FELINE **are formulated in order to induce a maximum urinary pH of 6.5,** in order to prevent the formation of calcium oxalate uroliths.

- The **urinary pH control** is guaranteed by the inclusion of potassium citrate in the formulation.
- Alkalizing substances, such as potassium citrate, influence also the intestinal absorption of minerals, such as calcium, in addition to promoting urinary alkalinization.

(Lulich 2011; Jeremias 2013)

MINERALS

MONGE VETSOLUTION URINARY OXALATE FELINE is characterized by a **balanced calcium levels** (1%) **and sodium** (0.19%).

- Reduced calcium food intake contribute to the hyperoxaluria. At the same time, excessive calcium administration should be avoided to prevent intestinal hyperabsorption and therefore excessive urinary excretion of calcium.
- High sodium concentration should be avoided because it can increase calcium urinary excretion and systemic hypertension.

VETSOLUTION URINARY OXALATE FELINE also guarantees a **balanced levels of phosphorus** (0.8%) **and magnesium** (0.07%):

- Magnesium acts by increasing the urinary pH, stimulating the excretion of citrates and decreasing the urinary excretion of oxalates. Cats fed with moderate amounts of magnesium showed a reduced prevalence of calcium oxalate uroliths.
- Reduced level of phosphorus can cause the activation of vitamin D, which promote the intestinal absorption and urinary excretion of calcium.

(Lekcharoensuk 2001; Paßlack 2016)

PROTEINS

MONGE VETSOLUTION URINARY OXALATE FELINE are characterized by a **limited protein intake (33%) and mainly composed by protein sources of plant origin** (potato and pea proteins):

- Animal proteins are rich in sulfuric amino acids that acidify urinary pH and increase calcium and uric acid excretion.
- Studies in human describe that the excess proteins of animal origin increases in the formation of calcium oxalate uroliths.
- Cats fed with a reduced protein level (<33% DM) were more likely to develop calcium oxalate uroliths.

(Goldfarb 1994; Lekcharoensuk 2001; Leflamme 2005; German 2006.)

OMEGA-3 AND ANTIOXIDANTS

MONGE VETSOLUTION URINARY OXALATE FELINE is composed by **salmon oil**, rich in omega-3 fatty acids, and the **synergic antioxidants complex (Camelia sinensis and SOD)** to support the integrity of urinary gallbladder mucosa cells.

- The **reduction of oxidative stress** from external agents by the addiction of green tea polyphenols, with a powerful antioxidant action, and a primary antioxidant, such as superoxide dismutase (SOD).
- **Anti-inflammatory activity** of the omega-3 fatty acids, through the regulation of the production of anti-inflammatory eicosanoid mediators.

MELON JUICE CONCENTRATE — Primary antioxidant to protect the urinary gall bladder mucosa

Grain free formula, to limit the intestinal stress

pH URINARY pH CONTROL — Limiting urinary acidification, in order to counter formation of oxalate crystals.

LOW CALCIUM — Low calcium concentration o reduce the formation of oxalate stones.

Ca Na Mg P ELECTROLYTE BALANCE — Low in magnesium, phosphorus and moderated in calcium, restraining formation of oxalate crystals.

VEGETABLE PROTEINS — Vegetable origin proteins, low in sulphuric amino acids, to limit the calcium escretion.

Monge VetSolution
Grain Free Veterinary Diets



URINARY STRUVITE

MONGE VETSOLUTION URINARY STRUVITE FELINE is a complete dietetic feed for cats formulated for the dissolution of struvite stones, the reduction of struvite stones recurrence and the feline urological syndrome - FUS. Contains melon juice concetrate to neutralize free radicals, cranberry for urinary support and Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by urine acidifying properties and low level of magnesium.

Vaccinium macrocarpon

Fit-aroma® in MONGE VETSOLUTION FELINE URINARY STRUVITE contains cranberry, characterized by proanthocyanidins (PACs) as the main active nutrient. It has been scientifically described how sterile struvite is the most common type of struvite stones occurring in adult cats, ony one-third (28.6%) of the cats diagnosed with urolithiasis have significant bacteriuria. Escherichia coli is the most common bacteria found, and a frequent cause of concomitant urinary proliferations. Struvite uroliths may be dissolved by inducing an acidic urine pH, increasing urine volume and feeding a dietetic pet food restricted in magnesium and phosphorus, however urinary acidifiers do not prevent bacterial UTI. Proanthocyanidins (PACs) with their unique molecular structures, act by limiting the action of different types of bacterial adhesins (MR and MS), fimbrias that protend from the bacterial surface to the uroepithelial cells. Among these PACs, some may limit MS adhesins, while others, at high molecular weight, block MR adhesions, in order to promote the reduction of bladder colonization. Proantocianidines can also be useful in the nutritional management of struvite stones caused by the peroxidative cascade, supporting the restoration of intracellular antioxidant enzimatic activity.

(Ofek 1991; Raditic 2015; Luis Angelo 2017; Jagannathan 2018)

400g · 1,5 kg
BAGS AVAILABLE
CAT DRY LINE

GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

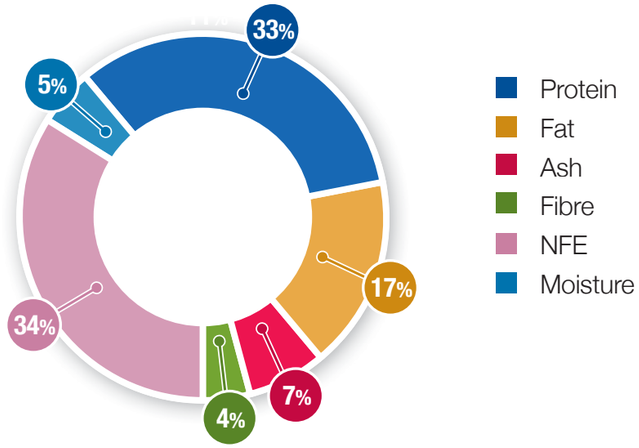
MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

Monge VetSolution
Grain Free Veterinary Diets

URINARY STRUVITE
ADULT CAT



COMPOSITION

Hydrolysed salmon protein (19%), tapioca, potatoes, animal fat (chicken oil)*, dried chicken meat, pea fibre, animal fat (tallow)*, dried carrots, fish oil (salmon oil)*, minerals, Xylo-Oligosaccharides (XOS 0.4%), Yucca schidigera, dried cranberry (0.05%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%), milk protein powder. **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein: 33% - Crude Fibre: 3.9% - Crude fat: 17% - Crude ash: 7% - Calcium: 1.3% - Phosphorus: 0.8% - Sodium: 0.8% - Magnesium: 0.06% - Potassium: 1.2% - Chlorides: 1.9% - Sulphur: 0.16% - Total Taurine: 0.4%. Urine acidifying substances: Ammonium Chloride: 0,2% - Potassium Chloride: 0,4%.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 16,000 IU, Vitamin D3 900 IU, Selenium (Sodium selenite 0.25 mg) 0.11 mg, Manganese (manganous sulphate monohydrate 72 mg) 23 mg, Copper (Copper (II) sulphate pentahydrate 36 mg) 9 mg, Iron (Iron (II) sulphate monohydrate 234 mg) 77 mg, Iodine (Calcium iodate anhydrous 6.8 mg) 4.45 mg, DL-methionine technically pure: 2000 mg, L-Carnitine: 100 mg - Taurine 2500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two meals. Fresh and clean water should be available at all times. Recommended length of time for use from 5 to 12 weeks for the dissolution of struvite stones and initially up to 6 month for the reduction of struvite stone recurrence. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	30	40	50	55	65	75	80	90	95
Silhouette Ideal	25	35	45	55	60	70	75	80	90
Silhouette Heavy	25	35	40	50	55	65	70	75	80

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

Studies described as struvite dissolution required about 2-4 weeks in case of sterile uroliths and 8 weeks for uroliths infection-related. Urinary analysis and lateral abdominal radiography should be elaborated every 4 weeks until complete dissolution.
After that period, follow with:



Monge Natural Superpremium
Rich in Chicken
Urinary

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of lower urinary tract disease is essential. The specific diet is able to **prevent the recurrence of struvite cristals and urolith.** In case of struvite, the specific formula is able also to dissolve it.

INDICATIONS

MONGE VETSOLUTION URINARY STRUVITE FELINE can be used for the following disorders:
- Dissolution of struvite cristals and uroliths
- Prevention of struvite cristals and uroliths
- Feline idopathic cistitis

(Fuhaba 2000; Pressler 2010; Bartges 2011)

CONTRA-INDICATIONS

Oxalate urolithiasis, growth gestation, lactation.

KEY NUTRITIONAL FACTORS

The specific formulation should limit the components able to predispose the formation of strivite cristals and uroliths. Furthermore it stimules the urinary diluition and low urinary pH.
(Wlich 2011; Saevik 2011)

SPECIFICATIONS

URINARY PH

- MONGE VETSOLUTION URINARY STRUVITE **has been formulated to induce a urinary pH of minimum 6.0 and maximum of 6.2.** Dietary management of urinary pH plays a critical role in cat with struvite uroliths, which are highly soluble in acidic urine.
- **The acidifying action** is guaranteed by the inclusion of ammonium chloride (0.2%) and potassium chloride (0.4%).

(Funaba 2000; Bartges 2003; Jeremias 2013)

MINERALS

MONGE VETSOLUTION URINARY STRUVITE products have been formulated with a **reduced level of urolith components.** In case of struvite (Mg2 + NH4 + PO43 = magnesium ammonium phosphate), it should **limit the urinary saturation of phosphorus, ammonium and magnesium.**
- The limited protein intake, as sources of urea and glutamine, increases the urinary production and excretion of ammonium and ammonia.

(Finco 1985; Pusoonthornthum 2012)

URINARY DILUITION

- **The increased sodium intake** (0.84%) stimulates thirst and promotes a greater fluid intake.
- **Dilution and increased urinary volume** is one of the most effective ways to reduce the urinary concentration of the minerals componing the urolith.

(Finco 1985; Lekcharoensuk 2001)

OMEGA-3 AND ANTIOXIDANTS

MONGE VETSOLUTION URINARY STRUVITE is composed by **salmon oil**, rich in omega-3 fatty acids, and the **synergic antioxidants complex (SOD)** to support the integrity of urinary gallbladder mucosa cells.
- The **reduction of oxidative stress** from external agents by the addiction of green tea polyphenols, with a powerful antioxidant action, and a primary antioxidant, such as superoxide dismutase (SOD).
- **Anti-inflammatory activity** of the omega-3 fatty acids, through the regulation of the production of anti-inflammatory eicosanoid mediators.



Primary antioxidant to protect the urinary gall bladder



Grain free formula, to limit the intestinal stress



Endorsing urine acidification in order to prevent formation of urinary struvite crystals.



Low phosphorus and magnesium to limit the urinary saturation



Promoting dissolution of struvite crystals and stones.



High level of sodium to stimulate the urinary diluition and increase the volume

MonGe VetSolution
Grain Free Veterinary Diets



URINARY STRUVITE

MONGE VETSOLUTION URINARY STRUVITE is a complete dietetic petfood for cats formulated for the dissolution of stuvite stones, the reduction of struvite stone recurrence and the feline urological syndrome - FUS. Contains Nucleotides to support immune system, cranberry for urinary support, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by urine acidifying properties and low level of magnesium.

Vaccinium macrocarpon

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

Fit-aroma® in MONGE VETSOLUTION FELINE URINARY STRUVITE contains cranberry, characterized by proanthocyanidins (PACs) as the main active nutrient. It has been scientifically described how sterile struvite is the most common type of struvite stones occurring in adult cats, ony one-third (28.6%) of the cats diagnosed with urolithiasis have significant bacteriuria. Escherichia coli is the most common bacteria found, and a frequent cause of concomitant urinary proliferations. Struvite uroliths may be dissolved by inducing an acidic urine pH, increasing urine volume and feeding a dietetic pet food restricted in magnesium and phosphorus, however urinary acidifiers do not prevent bacterial UTI. Proanthocyanidins (PACs) with their unique molecular structures, act by limiting the action of different types of bacterial adhesins (MR and MS), fimbrias that protend from the bacterial surface to the uroepithelial cells. Among these PACs, some may limit MS adhesins , while others, at high molecular weight, block MR adhesions, in order to promote the reduction of bladder colonization. Proantocianidines can also be useful in the nutritional management of struvite stones caused by the peroxidative cascade, supporting the restoration of intracellular antioxidant enzimatic activity.

(Ofek 1991; Raditic 2015; Wangs 2015; Luis Angelo 2017; Jagannathan 2018)



ALUTRAYS AVAILABLE
CAT WET LINE

GRAIN FREE FORMULA

NUCLEOTIDES

X.O.S. PREBIOTICS

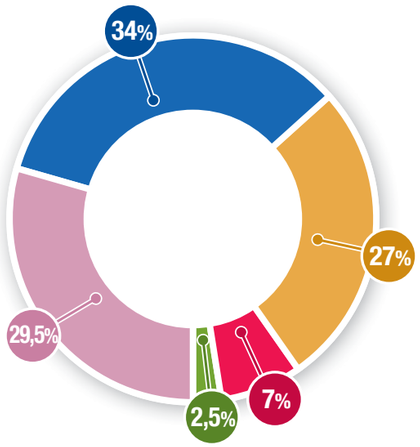
MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

MonGe VetSolution
Grain Free Veterinary Diets

URINARY STRUVITE
ADULT CAT



Values expressed as dry matter based

COMPOSITION

Chicken liver, animal fat (pork fat purified at 99.5%), tapioca, dried eggs, salmon, potato proein, fish oil (salmon oil purified at 99.5%), hydrolysed animal proteins, minerals, hydrolysed yeasts 1% (of which free nucleotides 44%), pea fiber, xylo-oligosaccharide (0.4%), dried cranberry (0.02%).

ANALYTICAL CONSTITUENTS

Crude protein: 8.7% - Crude Fibre: 0.6% - Crude fat: 6.7% - Crude ash: 1.9% - Moisture: 75% - Calcium: 0.25% - Phosphorus: 0.11% - Sodium: 0.2% - Magnesium: 0.01% - Potassium: 0.11% - Chlorides: 0.48% - Sulphur: 0.02% - Total Taurine: 0.13%. Urine acidifying substance: DL-methionine. Metabolisable energy: 1240 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 225 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.04 mg/kg) 0.02 mg, Manganese (manganous sulphate monohydrate 13 mg/kg) 4.3 mg, Zinc (Zinc oxide 26 mg/kg) 21 mg, Copper (Copper (II) sulphate pentahydrate 6.7 mg/kg) 1.7 mg, Iron (Iron (II) sulphate monohydrate 21 mg/kg) 7 mg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 0.9 mg, L-cystine: 600 mg, DL-methionine technically pure: 800 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Water should be available at all times. Recommended lenght of time for use from 5 to 12 weeks for the dissolution of struvite stones and initially up to 6 month for the reduction of struvite stone recurrence. Recommended daily feeding intakes (see table) may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)									
Silhouette Thin	110	145	177	205	232	257	280	305	327
Silhouette Ideal	93	122	148	170	193	215	234	254	273
Silhouette Heavy	74	97	118	137	155	170	187	203	218

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

Studies described as struvite dissolution required about 2-4 weeks in case of sterile uroliths and 8 weeks for uroliths infection-related. Urinary analysis and lateral abdominal radiography should be elaborated every 4 weeks until complete dissolution. After that period, follow with:



Monge Natural Superpremium
Rich in Chicken
Urinary

MonGe VetSolution
Grain Free Veterinary Diets

The dietary management of lower urinary tract disease is essential. The specific diet is able **to prevent the recurrence of struvite cristals and urolith.** In case of struvite, the specific formula is able also to dissolve it.

INDICATIONS

MONGE VETSOLUTION URINARY STRUVITE FELINE can be used for the following disorders:

- Dissolution of struvite cristals and uroliths
- Prevention of struvite cristals and uroliths
- Feline idopathic cistitis

(Fuhaba 2000; Pressler 2010; Bartges 2011)

CONTRA-INDICATIONS

Oxalate urolithiasis, growth gestation, lactation.

KEY NUTRITIONAL FACTORS

The specific formulation should limit the components able to predispose the formation of strivite cristals and uroliths. Furthermore it stimules the urinary diluition and low urinary pH.
(Wlich 2011; Saevik 2011)

SPECIFICATIONS

URINARY PH

- MONGE VETSOLUTION URINARY STRUVITE **has been formulated to induce a urinary pH of minimum 6.0 and maximum of 6.2.** Dietary management of urinary pH plays a critical role in cat with struvite uroliths, which are highly soluble in acidic urine.
- **The acidifying action** is guaranteed by the inclusion of DL-Methionine.

(Funaba 2000; Bartges 2003; Jeremias 2013)

MINERALS

MONGE VETSOLUTION URINARY STRUVITE products have been formulated with a **reduced level of urolith components.** In case of struvite (Mg2 + NH4 + PO43 = magnesium ammonium phosphate), it should **limit the urinary saturation of phosphorus, ammonium and magnesium.**

- The limited protein intake, as sources of urea and glutamine, increases the urinary production and excretion of ammonium and ammonia.

(Finco 1985; Pusoonthornthum 2012)

URINARY DILUITION

- **The increased sodium intake** (0.8%) stimulates thirst and promotes a greater fluid intake.
- **Dilution and increased urinary volume** is one of the most effective ways to reduce the urinary concentration of the minerals componing the urolith.

(Finco 1985; Lekcharoensuk 2001)

OMEGA-3 AND ANTIOXIDANTS

MONGE VETSOLUTION URINARY STRUVITE is composed by **salmon oil**, rich in omega-3 fatty acids, and the **synergic antioxidants complex** (Camelia sinensis) to support the integrity of urinary gallbladder mucosa cells.

- The **reduction of oxidative stress** from external agents by the addiction of green tea polyphenols, with a powerful antioxidant action.
- **Anti-inflammatory activity** of the omega-3 fatty acids, through the regulation of the production of anti-inflammatory eicosanoid mediators.

PROTEINS

Reduced in proteins (34%DM) to limit urinary excretion of ammonia and ammonium, which tend to combine with magnesium and phosphate to form struvite crystals and uroliths.



Nucleotides to support the urinary system cells proliferation.



Grain free formula, to limit the intestinal stress



Endorsing urine acidification in order to prevent formation of urinary struvite crystals.



Low phosphorus and magnesium to limit the urinary saturation



Promoting dissolution of struvite crystals and stones.



High level of sodium to stimulate the urinary diluition and increase the volume

MonGe VetSolution
Grain Free Veterinary Diets



GRAIN FREE FORMULA

MELON JUICE CONCENTRATE

X.O.S.
X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

JOINT MOBILITY

MONGE VETSOLUTION JOINT MOBILITY CANINE is a complete dietetic feed for dogs formulated to support of the metabolism of joints in the case of osteoarthritis. Contains melon juice concetrate to neutralize free radicals, Boswellia serrata for articular support and Xylo-oligosaccharides to secure the intestinal microbiota. The formulation is characterized by total omega-3 fatty acids and eicosapentaenoic acid and adequate levels of vitamin E.

Boswellia Serrata

Fit-aroma® ADVANCED PROCESS TECHNOLOGY

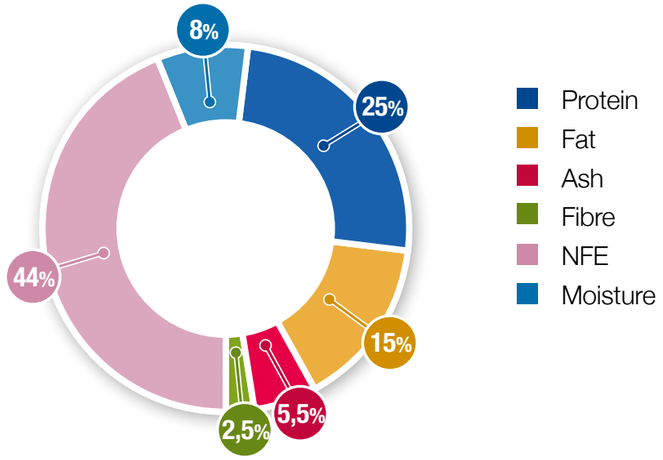
Fit-aroma® in MONGE VETSOLUTION JOINT MOBILITY CANINE contains the resin of Boswellia serrate, characterized by boswellic acids as the main active nutrient. It has been scientifically described how the Boswellia serrata resin is able to limit the arachidonic acid cascade linked to the synthesis of leukotrienes. A possible mechanism of this effect may be related to the competitive and reversible inhibition of 5-lipo-oxygenase synthesizing Leucotriene is partly due to the characteristic constituents of this resin, such as triterpenic acids commonly referred to as boswellic acids. These acids can inhibit leukotriene formation. It has also been suggested that excessive leukotriene formation is responsible for maintaining the process of chronic osteoarthritis and that its inhibition may reduce its progression. Clinical studies in dogs have shown how the triterpenic acids of Boswellia serrata can alleviate the severity of some symptoms typically associated with osteoarthritis, such as intermittent lameness and gait rigidity.

(Smith 1995; Ammon 1996; Reichling 2004; Miscioscia 2019)

2 kg · 12 kg BAGS AVAILABLE **DOG DRY LINE**

MonGe VetSolution
Grain Free Veterinary Diets

JOINT MOBILITY
PUPPY AND ADULT DOG



COMPOSITION

Hydrolysed salmon protein, tapioca, potatoes, fish oil (salmon oil 7%)*, animal fat (duck oil)*, dried beet pulp, hydrolysed animal proteins, minerals, brewers' yeast, pea fibre, Xylo-Oligosaccharide (XOS 0.4%), products from the processing of plants (Boswellia serrata) 0.23%, glucosamine (0.057%), chondroitin sulphate (0.04%), products and by-products from processing fresh fruits and vegetables (melon juice concentrate - *Cucumis melo cantalupensis* - source of superoxidedismutase 0.005%). **purified at 99.6%, preserved with natural antioxidants.*

ANALYTICAL CONSTITUENTS

Crude protein 25% - Crude fibre 2.50% - Crude fats 15 % - Crude ash 5.50% - Calcium 1.00% - Phosphorus 0.70% - Total omega 3 fatty acids 3.4% - Total Eicosapentaenoic acid 0.4% - Total vitamin E 750 mg/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate) 15,000 IU, Vitamin D3: 1,050 IU, Vitamin E (all-rac-alpha tocopheril acetate) 745 mg, Selenium (sodium selenite 0.18 mg) 0.08 mg, Manganese (manganous sulphate monohydrate 51 mg) 17 mg, Copper (Copper (II) sulphate pentahydrate 26 mg) 7 mg, Iron (Iron (II) sulphate monohydrate 167 mg) 55 mg, Iodine (calcium iodate anhydrous 4.9 mg) 3.2 mg, L-carnitine: 500 mg.

TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils.

FEEDING INSTRUCTIONS

It is recommended that advice from a veterinarian be sought before use and before extending the period of use. Recommended length of time for use: initially up to 3 months. Recommended daily feeding intakes in grams is reported in the Table, to be fed in two (adult dog) or three meals (puppy). Fresh and clean water should be available at all times. Pet food only, not suitable for human consumption.

RECOMMENDED DAILY FEEDING INTAKES (g/day)

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Silhouette Thin	107	138	167	194	220	245	269	292	315	359	412	511
Silhouette Ideal	89	115	139	162	183	204	224	244	263	299	343	426
Silhouette Heavy	71	92	111	129	147	163	179	195	210	239	274	340
Weight of puppy (kg)	**1**	**3**	**5**	**10**	**15**	**20**	**25**	**30**	**35**	**40**	**50**	**70**
Age of puppy (months)												
Months 3 - 4	57	118	157	292	436	443	581					
Months 5 - 7	34	96	127	193	322	359	425	665	674	673		
Months 8 - 12		70	102	172	261	324	383	439	547	604	715	
Months 13 - 18					233	289	341	391	439	485	574	
Months 18 - 24												738

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Joint Mobility Canine can be used for the entire life of animals. In alternative, follow with:



Monge Natural Superpremium Daily Line

Rich in Chicken

Extra Small - Mini - Medium - Maxi (Puppy and Junior, Adult e Senior)

Monge VetSolution — Grain Free Veterinary Diets

Dogs affected by musculoskeletal diseases, mainly arthrosis, can obtain benefits from a specific food formulation in order to reduce inflammation and articular painful.

INDICATIONS

MONGE VETSOLUTION JOINT MOBILITY CANINE can be used for the following disorders:

- Osteoarthritis
- Arthrosis

CONTRA-INDICATIONS

Pancreatitis.

KEY NUTRITIONAL FACTORS

Specific ingredients, like glucosamine and chondroitin-sulphate associated with high level of omega-3 fatty acids, have been demonstrated to have an anti-inflammatory effect, able to reduce the chronic lameness.

(Rychel 2010; Perea 2012; Vandeweerd 2012)

SPECIFICATIONS

OMEGA-3 FATTY ACIDS

- The EPA (eicosapentaenoic acid), an omega-3 fatty acid, contained in the salmon oil, is able to reduce the articular pain of dogs and improves their mobility.
- The omega-3 can be can be metabolized by COXs and lipoxygenases into eicosanoids, with anti-inflammatory effects. Furthermore, the omega-3 fatty acids reduce the expression of inflammatory cytokines (reducing plasmatic markers IL-1, IL-6 and PGE2).
- In vivo studies in dogs demostrated an improvement after only 3 months of omega-3 administration, with a reduction of the degree of lameness and an improvement of the mobility.

(Hansen 2008; LeBlanc 2008; Fritsch 2010; Roush 2010)

SINGLE ANIMAL PROTEIN

MONGE VETSOLUTION JOINT MOBILITY CANINE products are formulated with a single animal protein, hydrolysed salmon proteins, in order to support the dietary management of musculo-skeletral diseases and concomitant adverse food reactions.

The grain-free approach of all MONGE VETSOLUTION line allows the association of single animal protein with alternative starches sources.

GLUCOSAMINE AND CHONDROITIN

- JOINT COMPLEX PLUS is composed by chondroitin sulphate and glucosamine sulphate, which are aminosaccharides that act as preffered substrate for the biosynthesis of glycosaminoglycans chain.
- They are also anti-inflammatory and anticatabolic components through the inhibition of NF-kB. Studies in dog showed improvements in pain scores and overall activities after their dietary administration.
- Furthermore, the chondroitin improves glucosamine intestinal absorption and hence its bioavailability.

(Comblain 2014)

MELON JUICE CONCENTRATE — Primary antioxidant to protect cartilages

SALMON OIL — Salmon oil to reduce the articular pain

Grain free formula, to limit the intestinal stress

JOINT COMPLEX PLUS — Substrate for biosynthesis of articular glycosaminoglycans

SINGLE ANIMAL PROTEIN — Formulated with unique animal protein source (hydrolysed salmon proteins)

Monge VetSolution
Grain Free Veterinary Diets



RECOVERY

MONGE VETSOLUTION RECOVERY is a complete dietetic petfood for dogs and cats formulated to promote nutritional restoration, convalescence.Contains Nucleotides to support immune system, thistle seed for the support of convalescence, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterized by high energy density, high concentrations of essential nutrients and highly digestible ingredients.

Silybum marianum

Fit-aroma® in MONGE VETSOLUTION CANINE e FELINE RECOVERY contains milk thistle seeds, characterized by silybin as the main active nutrient. It has been scientifically described how silybin has numerous positive effects on the animal body. Silybin can neutralize free radicals, inhibiting lipid peroxidation. These properties of silybin are mediated by mediated effects of DNA/RNA on the activity of antioxidant enzymes, like intracellular superoxide dismutase (SOD).
In addition, sylibin has been described as influencing cellular metabolism through a specific mechanism of inhibition of expression and growth factor secretion in aberrant cell lines; another key mechanism for the nutritional support of animals during convalescence.
(Kumaraguruparan 2008; Gagan 2010; Corri 2016; Soleimani 2019; Fanoudi 2020)



ALUTRAYS AVAILABLE **DOG WET LINE**



ALUTRAYS AVAILABLE **CAT WET LINE**

GRAIN FREE FORMULA

NUCLEOTIDES

X.O.S. PREBIOTICS

MADE IN ITALY

NO CRUELTY TEST

USE UNDER VETERINARIAN'S OPINION

RECOVERY

Monge VetSolution
Grain Free Veterinary Diets

The dietary management of patients affected by severe illnes is essential to limit malnutrition and support all the essential nutrients for a faster recovery and key substrates for tissues healing and regeneration.

INDICATIONS

MONGE VETSOLUTION RECOVERY FELINE AND CANINE products can be used for the following disorders:
- Anorexia
- Cachexia
- Inappetence
- Recovery Support (after Severe Trauma and surgery)
- To support the oncological treatment
- Gestation, lactation and growth

(Chan and Freeman 2006)

CONTRA-INDICATIONS

Acute and chronic Pancreatitis.

KEY NUTRITIONAL FACTORS

The specific formula should provide the essential nutrients to support the immune system and speed up the healing process. The high energy content for the restoration of normal metabolic functions and proteins with high digestibility and biological value for the support of immune activity play a key role.

SPECIFICATIONS

ENERGY BALANCE

High energy density, utilizing high fat and protein levels, reduces the total feeding volumes. **Highly digestible protein** (>95%) stimulates the appetite of recovering dogs and helps to maintain muscle mass. **Low carbohydrates** (<20% DM canine and <15% feline) to limit hyperglycemic state in response to stress and illness.
(Chan and Freeman 2006)

PROTEIN

Rich in glutamine, an amino acid required for normal enterocyte health and feeding it enterally is the only way to deliver glutamine directly to the enterocytes in order to support repair and regeneration of intestinal villus. Glutamine also has been showed to reduce rates of post surgery complications. **Arginine, in association with nucleotides, is essential to improve the immune response** of patients after trauma, sepsis and injury.
(Whitehead 2016)

VITAMINE B E OMEGA-3

Salmon oil provides a potent, highly digestible source of essential fatty acids (EFAs) and is loaded with the **omega-3 fatty acids DHA and EPA.** Supporting cardiovascular and neurological wellness.

Research with omega-3 EFAs has demonstrated their ability to help keep the heart and blood vessels, including those that supply the brain, healthy and functioning optimally. In some studies, fish oil has slowed the growth of cancer, increasing lipid peroxidation, because cancer cells are less able than normal cells to inactivate oxygen radicals that form as a consequence of peroxidation and less able to survive this altered cell response.
(Ogilvie 2000; Ferrari 2008; Larsson 2004)

FREE NUCLEOTIDES

Nucleotides, extracted from yeast, are the precursors of DNA and RNA and participate in essential functions of cellular metabolism, including:
- The reinforcement of the cellular immunity response through their direct action on the maturation of lymphocytes.
- Support for the regeneration of tissues with high cell turnover (intestinal mucosa).
- Recovery of normal liver function and morphology.
- Selection of a specific beneficial intestinal microbial flora, enhancing the action of prebiotics (XOS-oligosaccharides XOS).

(Sauer 2011, Segarra 2017, Segarra 2018)

NUCLEOTIDES — Nucleotides to support the regeneration of tissues with high cell turnover.

Grain free formula, to limit the intestinal stress.

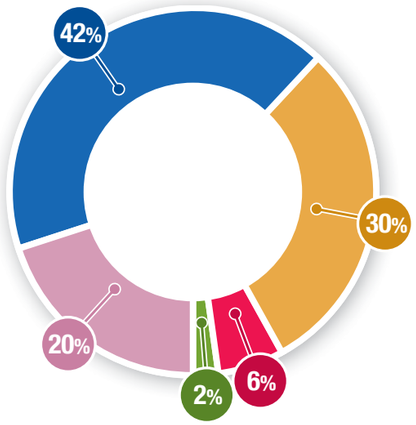
FAT CARBS ENERGY BALANCE — High fat and low carbs to reduce the total feeding volumes and limit hyperglycemic state.

EASY ADMINISTRATION — Special texture for enteral tube feeading.

HIGH PROTEIN — Highly digestible protein stimulates the appetite of recovering and helps to maintain muscle mass.

Ω3 FISH OIL — Salmon oil provides a potent, highly digestible source of essential fatty acids.

RECOVERY
ADULT DOG



- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Chicken liver (20%), pork meat, potato protein, dried eggs (4%), tapioca, minerals, fish oil (salmon oil purified at 99.5%), animal fat (pork fat purified at 99.5%), hydrolysed yeasts 1% (of which free nucleotides 44%), xylo-oligosaccharide (0.4%), thistle seed (0.03%). Highly digestible ingredients (>85%): chicken liver and eggs.

ANALYTICAL CONSTITUENTS

Crude protein: 10.1% - Crude Fibre: 0.3% - Crude fat: 7.1% - Crude ash: 1.4% - Moisture: 76% - n-3 fatty acids: 0.2% - n-6 fatty acids: 1.3%. Metabolisable energy: 1230 Kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 450 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.08 mg/kg) 0.04 mg, Manganese (manganous sulphate monohydrate 27.6 mg/kg) 9 mg, Zinc (Zinc oxide 52 mg/kg) 42 mg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3 mg, Iron (Iron (II) sulphate monohydrate 42 mg/kg) 14 mg, Iodine (Calcium iodate anhydrous 2.7 mg/kg) 1.8 mg, L-cystine: 600 mg, L-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

Administration under veterinary supervision. Feed until restoration is achieved. Daily feeding intakes (see table) divided into at least 4 meals. Warming and mixing before use. Special texture specifically for tube feeding. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult dog (in kg)	5	7	9	11	13	15	17	19	21	25	30	40
Recommended intakes (g/day)	298	385	464	540	612	681	748	814	877	999	1146	1422

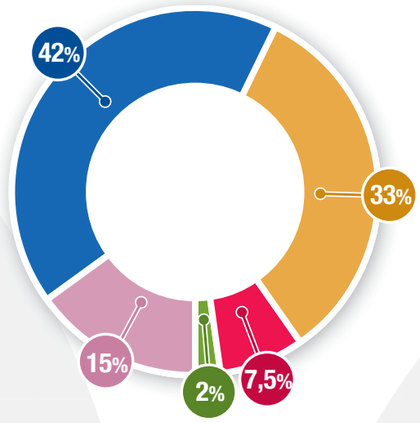
RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility and high energy density can be achieved with:



VetSolution
Gastrointestinal
All breeds Adult

RECOVERY
ADULT CAT



- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Chicken liver (20%), dried eggs (8%), salmon, animal fat (pork fat purified at 99.5%), fish oil (salmon oil purified at 99.5%), minerals, hydrolysed animal proteins, potatoes, hydrolysed yeasts 1% (of which free nucleotides 44%), pea fibre, xylo-oligosaccharide (0.4%), thistle seed (0.03%). Highly digestible ingredients (>85%): chicken liver and eggs.

ANALYTICAL CONSTITUENTS

Crude protein: 9.5% - Crude Fibre: 0.4% - Crude fat: 7.5% - Crude ash: 1.8% - Moisture: 77% - n-3 fatty acids: 0.4% - n-6 fatty acids: 1.7%. Metabolisable energy: 1190 Kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin D3 225 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 50 mg, Selenium (Sodium selenite 0.04 mg/kg) 0.02 mg, Manganese (manganous sulphate monohydrate 13 mg/kg) 4.3 mg, Zinc (Zinc oxide 26 mg/kg) 21 mg, Copper (Copper (II) sulphate pentahydrate 6.7 mg/kg) 1.7 mg, Iron (Iron (II) sulphate monohydrate 21 mg/kg) 7 mg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 0.9 mg, L-cystine: 600 mg, DL-methionine technically pure: 300 mg, L-Carnitine: 300 mg, Taurine: 200 mg.

FEEDING INSTRUCTIONS

Administration under veterinary supervision. Feed until restoration is achieved. Daily feeding intakes (see table) divided into at least 4 meals. Warming and mixing before use. Special texture specifically for tube feeding. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

Weight of adult cat (in kg)	2	3	4	5	6	7	8	9	10
Recommended intakes (g/day)	93	122	148	171	193	214	234	254	273

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

The high digestibility and high energy density can be achieved with:



VetSolution
Gastrointestinal
Adult

monge VetSolution

Monge VetSolution
Grain Free Veterinary Diets



HYPO MONOPROTEIN*

MONGE VETSOLUTION CANINE HYPO MONOPROTEIN* is a complete dietetic petfood for dogs formulated for the reduction of ingredient and nutrient intolerances. Contains Nucleotides to promote dermal regeneration, Aloe vera to support the skin, Xylo-oligosaccharides (XOS) to secure the intestinal microbiota. The formulation is characterised by selected and limited number of proteins source and selected carbohydrate source (potato starch).

Aloe Vera

Fit-aroma® in MONGE VETSOLUTION CANINE HYPO MONOPROTEIN* contains Aloe vera, characterized by mannanoligosac- charides as the main active nutrient. It has been scientifically described that Aloe vera supports the regenerative properties of collagen and the elasticity of the skin and dermis. The antioxidant content of Aloe vera has also been described as useful in neutralising free radicals in animals with atopic dermatitis and in supporting the immune system. Most mannanoligosaccharides are absorbed and appear in the blood in the same exact form in which they were introduced. Some of these polysaccharides are not absorbed, but bind to the cellular junctions of the intestinal wall. They help to ensure an additional useful barrier in case of increased permeability of the intestine, implicated in the mechanism of food adverse reactions.
(Kallaya Eamlamnam 2006; Misawa 2011; Wahedi 2017; Hęś 2019)

**Product formulated with a single animal protein source.*

400 g
CANS AVAILABLE
DOG WET LINE

GRAIN FREE FORMULA
NUCLEOTIDES
X.O.S. PREBIOTICS
MADE IN ITALY
NO CRUELTY TEST
USE UNDER VETERINARIAN'S OPINION

HYPO MONOPROTEIN*

Monge VetSolution
Grain Free Veterinary Diets

The nutritional management in case of adverse food reactions plays **a key role in both the diagnosis and long-term dietary plan of dogs affected by food allergies.**

INDICATIONS

VETSOLUTION HYPO MONOPROTEIN CANINE products can be used for the following disorders:
- Adverse food reactions (allergy and food intolerance)
- Cutaneous manifestations of hypersensitivity and adverse reactions to food
- Gastrointestinal manifestations of hypersensitivity and adverse reactions to food
- Intestinal Bowel Disease (IBD)

CONTRA-INDICATIONS

Pancreatitis, hyperlipidaemia, gestation, lactation, growth.

KEY NUTRITIONAL FACTORS

FORMULA 1+1:
The formulation is characterised **by selected single protein source (MONOPROTEIN: Pork or Tuna or Duck or Lamb) and selected carbohydrate source (potato starch)** to limit food adverse reactions.

ADVERSE FOOD REACTIONS

They are abnormal clinical reactions resulting from the ingestion of food. Adverse food reactions comprise food allergies and food intolerances. **The symptoms are similar and can be characterised by both gastrointestinal and dermatological signs.**
Food allergies are immuno-mediated (hypersensitivity types I, III and IV) and food intolerances non-immune-mediated (including enzymatic reactions).
The diagnostic gold standard is the elimination trial followed by the challenge trial. The elimination trial can follow 2 different approaches:
1. diets formulated with "novel / selected / single protein".
2. diets formulated with hydrolysed proteins.

The VETSOLUTION HYPO MONOPROTEIN cans follow the first approach and can be associated with the dry MONGE VETSOLUTION DERMATOSIS product formulated with a single hydrolysed animal protein source.
(Pagani 2021, Leistra 2001)

SPECIFICATIONS

SELECTED PROTEIN SOURCES

- **The protein sources are selected among the least frequently described allergens capable to stimuli adverse reactions in dogs.**
The evidence of cross-reactions between allergens of different animal and plant species is growing, for this reason formulations with a single protein source and a single purified carbohydrate source can be preferred.
(Olivry 2022)

- This dietary approach compared to hydrolysed diets allows to maintain a **high palatability thanks to the wide variety of flavours and practicality of use** during the dietary management.
(Masuda 2019; Fisher 2020)

OMEGA-3

- The formulation is characterized by a high concentration of **omega-3 fatty acids which can have an anti-inflammatory and immunomodulatory activity on the skin and intestines.**
Omega-3 are also able to strengthen the epithelial barrier in order to limit the passage of food allergens.

PROLIFERATION

- NUCLEOTIDES promote skin and intestinal mucosa regeneration which are the first to be involved in allergic immune-mediated processes.

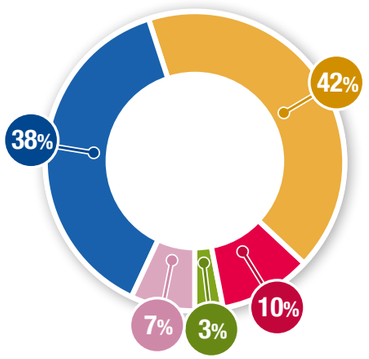
NUCLEOTIDES — Nucleotides to support cutaneous and gastrointestinal cells proliferation

Grain free formula, to limit the intestinal stress

DERM CONFORT — Contains Aloe vera which enhances collagen synthesis, strengthening the dermal barrier.

Ω3 FISH OIL — Ω3 fatty acids (EPA + DHA) have antiinflammatory and immunomodulatory effects on the skin and intestinal mucosa.

HYPO MONOPROTEIN*
ADULT DOG



PORK

- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Pork (65%), potato starch, yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), Aloe vera (0.01%). Selected protein source: Pork. Selected carbohydrate source: potato starch.

ANALYTICAL CONSTITUENTS

Crude Protein: 7.5%, Crude Fibre: 0.5%, Crude Fat: 8.5%, Crude Ash: 2%, Moisture: 80%, n-3 fatty acids: 0.2%, Metabolized Energy: 1124 kcal/kg.

ADDITIVES/kg

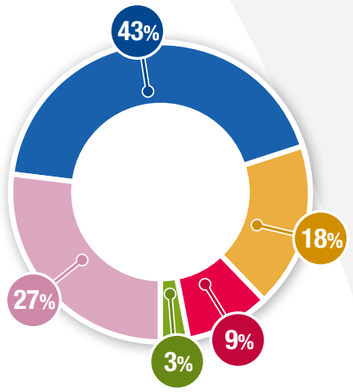
NUTRITIONAL ADDITIVES: Vitamina A (acetato di retinile) 4.500 UI/kg, Vitamina D3 252 UI/kg, Vitamina E (tutto-rac-alfa-tocoferile acetato) 30 mg/kg, Zinco (ossido di zinco 20 mg/kg) 16 mg/kg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended lenght of time for use 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. Recommended daily feeding intakes may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

	Body weight of adult dog (in kg)									
	5	7	9	11	15	19	21	25	30	40
Silhouette thin	392	505	610	710	895	1069	1110	1312	1505	1867
Silhouette ideal	327	421	508	592	746	891	925	1093	1254	1556
Silhouette heavy	261	337	406	473	596	712	740	875	1004	1245



TUNA

- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Tuna (65%), fish oil (salmon oil)**, potato starch, yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), Aloe vera (0.01%). Selected protein source: Tuna. Selected carbohydrate source: potato starch. Essential fatty acids source: salmon oil **purified at 99.6%.

ANALYTICAL CONSTITUENTS

Crude Protein: 8.5%, Crude Fibre: 0.5%, Crude Fat: 3.5%, Crude Ash: 1.8%, Moisture: 80.5%, n-3 fatty acids: 0.5%, essential n-6 fatty acids (linoleic acid): 0.6%, Metabolized Energy: 863 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 4,375 IU, Vitamin D3 245 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 29 mg, Zinc (Zinc oxide 20 mg) 16 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended lenght of time for use 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. Recommended daily feeding intakes may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

	Body weight of adult dog (in kg)									
	5	7	9	11	15	19	21	25	30	40
Silhouette thin	510	658	794	925	1165	1392	1446	1709	1961	2432
Silhouette ideal	425	548	662	771	971	1160	1205	1424	1634	2027
Silhouette heavy	340	438	529	616	777	928	964	1139	1307	1621

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Hypo Monoprotein Canine can be used for the entire life of animals. In alternative, follow with:

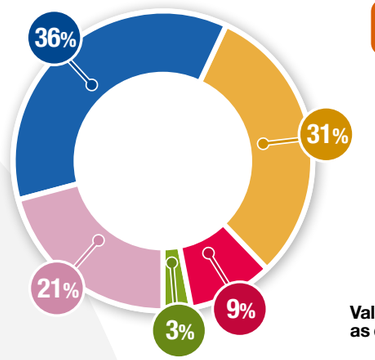


Monge Natural Superpremium Monoprotein Line

Pork with rice and potatoes
All Breeds Adult

Hypo
All Breeds Adult

HYPO MONOPROTEIN*
ADULT DOG



DUCK

- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Duck (65%), potato starch, yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), Aloe vera (0.01%). Selected protein source: Duck. Selected carbohydrate source: potato starch.

ANALYTICAL CONSTITUENTS

Crude Protein: 7%, Crude Fibre: 0.5%, Crude Fat: 6%, Crude Ash: 1.8%, n-3 fatty acids: 0.2%, Moisture: 80.5%, Metabolized Energy: 988 kcal/kg.

ADDITIVES/kg

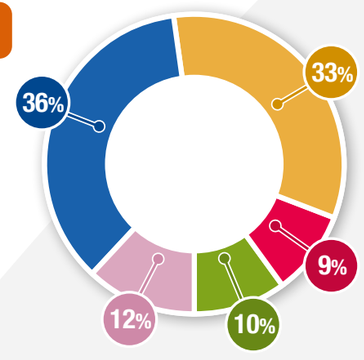
NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 4,500 IU, Vitamin D3 252 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 30 mg, Zinc (Zinc oxide 20 mg) 16 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended lenght of time for use 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. Recommended daily feeding intakes may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

	Body weight of adult dog (in kg)									
	5	7	9	11	15	19	21	25	30	40
Silhouette thin	446	574	694	808	1018	1216	1263	1493	1713	2124
Silhouette ideal	371	479	578	673	848	1013	1053	1244	1427	1770
Silhouette heavy	297	383	462	538	679	811	842	995	1142	1416



LAMB

- Protein
- Fat
- Ash
- Fibre
- NFE

Values expressed as dry matter based

COMPOSITION

Lamb (65%), potato starch, yeasts products (1%, hydrolysed of which free nucleotides 44%), minerals, xylo-oligosaccharides (XOS 0.4%), Aloe vera (0.01%). Selected protein source: Lamb. Selected carbohydrate source: potato starch.

ANALYTICAL CONSTITUENTS

Crude Protein: 7%, Crude Fibre: 0.5%, Crude Fat: 6.5%, Crude Ash: 2%, Moisture: 80.5%, n-3 fatty acids: 0.2%, Metabolized Energy: 1005 kcal/kg.

ADDITIVES/kg

NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 4,500 IU, Vitamin D3 252 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 30 mg, Zinc (Zinc oxide 20 mg) 16 mg.

FEEDING INSTRUCTIONS

It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended lenght of time for use 3 to 8 weeks: if signs of intolerance disappear this feed can be used initially up to one year. Recommended daily feeding intakes may be split into 2 daily meals. To be served at room temperatures. Keep in refrigerator after opening and consume it within 24 hours.

RECOMMENDED DAILY FEEDING INTAKES

	Body weight of adult dog (in kg)									
	5	7	9	11	15	19	21	25	30	40
Silhouette thin	438	565	682	794	1001	1195	1242	1467	1684	2088
Silhouette ideal	365	471	568	662	834	996	1035	1223	1403	1740
Silhouette heavy	292	377	455	529	667	797	828	978	1122	1392

RECOMMENDED MAINTENANCE FEEDING INSTRUCTIONS

In case of chronic disease, VetSolution Hypo Monoprotein Canine can be used for the entire life of animals. In alternative, follow with:



Monge Natural Superpremium Monoprotein Line

Duck with rice and potatoes
All Breeds Adult

Lamb with rice and potatoes
All Breeds Adult

Monge VetSolution

Nutritional table - DOG

Values expressed as dry matter based



		DERMATOSIS		GASTROINTESTINAL				RENAL AND OXALATE		DIABETIC AND OBESITY			CARDIAC	HEPATIC	RECOVERY	JOINT MOBILITY	HYPO DUCK	HYPO LAMB	HYPO PORK	HYPO LAMB
		DRY	WET	DRY	DRY PUPPY	WET	WET	DRY	WET	DRY	DRY	WET	DRY	DRY	WET	DRY	WET	WET	WET	WET
Proteins	%	25	30	35	33	27	37	20	18.5	32.5	37	47	32	19.5	42	27	36	36	38	43
Fat	%	18.5	27	19.5	22	14.5	12	20	28	10.8	10.8	10	19	19.5	30	16.3	31	33	42	18
Ash	%	6.8	9	7.3	7	3.5	10	6	4.5	7	7	9	7.2	5	6	6	9	9	10	9
Starch	%	28	17	28	31	20.4	11	32	30.5	27.9	27	11	26	27	5.2	34	5	5	4	5
NFE	%	42.1	33	35.7	36.2	53.5	38	50	46.3	35.7	32.2	26	36.4	52.2	20	48	21	12	7	27
Crude Fibre	%	7.6	1.4	2.5	1.8	2	3	4	2.5	14	13	8	5.4	3.8	2	2.7	3	10	3	3
Calcium	%	1.2	1.5	1.2	1	1.2	1.5	0.65	0.6	1.2	1.2	1.4	1.2	1.2	0.9	1.1	1.1	1.1	1.2	1.5
Phosphorus	%	0.9	1.5	1	0.7	1.1	0.8	0.39	0.3	1	1	0.9	1	1.2	0.8	0.8	1.0	1.0	1.1	1.0
Magnesium	%	0.1	0.07	0.09	0.1	0.11	0.12	0.08	0.08	0.09	0.09	0.12	0.06	0.09	0.07	0.1	0.14	0.08	0.08	0.12
Potassium	%	1.3	0.7	1.3	1.6	0.9	1.8	0.8	0.7	1.5	1.3	1.7	0.8	1.2	0.6	2.2	1.5	1.6	1.0	1.3
Sodium	%	0.2	0.6	0.2	0.2	0.4	0.4	0.2	0.5	0.4	0.4	0.5	0.14	0.29	0.5	0.3	0.5	0.4	0.4	0.5
Chlorine	%	0.8	0.7	0.5	0.7	0.65	0.5	0.7	1	0.9	0.9	0.5	0.4	0.7	0.5	1.4	0.9	0.5	0.4	0.7
Manganese	mg/kg	32	48	32	43	48	11	56	12	30	28	11	35	24	20	22	11	34	7	10
Zinc	mg/kg	157	200	160	200	200	90	200	120	150	140	90	160	103	117	130	107	160	105	80
Copper	mg/kg	14	17	13	18	18	9	19	15	13	11	12	13	4	10	7.5	14	14	20	9
Iron	mg/kg	180	180	160	185	180	53	170	180	125	120	43	160	155	177	210	153	57	44	45
Selenium	mg/kg	0.48	0.66	0.3	0.35	0.3	0.3	0.4	0.24	0.4	0.47	0.4	0.3	0.3	0.6	0.44	0.3	0.3	0.5	0.4
Iodine	mg/kg	2.2	3.7	3	7	3.7	9.1	7	2.16	3.1	4	9.0	3.3	2.4	2.4	1.5	6.9	7.8	6.5	8.2
Taurine	%	0.3	0.8	0.12	0.17	0.12	0.16	0.2	0.24	0.3	0.2	0.16	0.26	0.2	0.6	0.3	0.13	0.14	0.12	0.14
L-carnitine	mg/kg	300	516	315	270	300	110	310	850	410	410	114	330	310	960	400	410	110	394	118
Vitamin A	UI/kg	27000	55500	27000	18500	48000	31580	25000	20000	19500	19500	31580	27000	18500	59100	29000	23577	19659	25453	29784
Vitamin D3	UI/kg	1600	1830	1700	1100	1800	1260	1700	560	1100	1100	1260	1700	2000	1930	1300	990	1101	903	1124
Vitamin E	mg/kg	600	410	600	440	410	168	670	395	630	630	168	630	630	435	615	114	134	105	154
Vitamin B1	mg/kg	18	4.88	17	17	8.4	13	20	5	16	16	13	10	10	7	12	6	13	16	13
Vitamin B2	mg/kg	11	19	10	10	19	14	12	9	10	10	14	6	6	13	12	6	16	19	13
Pantothenic acid	mg/kg	65	40.5	63	60	40	36	64	26	63	63	36	38	38.7	51	22	19	30	34	36
Vitamin B6	mg/kg	19	7.7	18	17	9.5	15	20	5.8	17	17	16	11	11	9.5	7.5	14	19	11	15
Vitamin B12	mg/kg	0.18	0.46	0.18	0.18	0.4	0.1	0.18	0.2	0.18	0.18	0.1	0.1	0.11	0.13	0.14	0.1	0.1	0.3	0.1
Niacin	mg/kg	120	136	101	102	115	238	140	84	80	78	238	74	74	100	80	81	238	114	255
Biotin	mg/kg	2	0.79	2	2	0.78	1.3	2	0.6	2	2	1.2	1.2	1.2	0.9	3.2	1.2	1.2	1.4	2.0
Folic acid	mg/kg	4	1.89	3.6	3.5	2.5	1.3	4.4	1.4	3.4	3.4	1.3	2.3	2.3	4.1	1.8	0.9	1.0	1.5	1.2
EPA + DHA	%	0.5	0.4	0.45	0.38	0.44	0.8	0.3	0.6	0.4	0.4	0.8	0.46	0.46	0.52	1.6	0.5	0.5	0.5	1.0
ME calculated (Wet are expressed AS FED kcal/100g)	kcal/kg	4350	118	4580	4750	108	833	4600	122	3700	3740	685	4445	4620	123	4467	988	1005	1124	863

(Traditional Atwater Equation)

Nutritional table - CAT

Values expressed as dry matter based



DERMATOSIS



GASTROINTESTINAL



OBESITY



RENAL



RENAL AND OXALATE



HEPATIC



URINARY STRUVITE



URINARY OXALATE



DIABETIC



RECOVERY

		DRY	WET	DRY	WET	DRY	DRY	WET	DRY	DRY	WET	DRY	DRY	WET
Proteins	%	33.6	32	33.6	39	40	25	27	27	34.7	34	34.7	36.8	42
Fat	%	20	27	21.7	22	10.5	21	29	21	17.9	27	15.8	10.5	33
Ash	%	6.7	10	7.2	7.8	7.5	6.2	10	6.3	7.3	7	6.8	7.3	7.5
Starch	%	25	14	24.6	14	25	25	11	25	25	15	35.7	25	7
NFE	%	34.5	29.5	32.3	30	33.6	41.7	32.4	42.6	36	29.5	40.1	37	15
Crude Fibre	%	5.2	1.5	5.2	1	8.4	6.1	1.6	3.1	4.1	2.5	2.6	8.4	2
Calcium	%	1.2	1.1	0.8	0.9	1.2	0.6	1	1.2	1.3	0.96	1	1.2	1.2
Phosphorus	%	1	1.1	0.56	0.9	1	0.3	0.36	0.8	0.8	0.44	0.8	1	1.2
Magnesium	%	0.08	0.08	0.05	0.08	0.1	0.1	0.08	0.1	0.06	0.05	0.07	0.11	0.07
Potassium	%	1.3	0.8	1.2	2	0.8	0.8	0.7	1	1.2	0.44	1.2	0.8	0.66
Sodium	%	0.2	0.6	0.4	0.4	0.19	0.09	0.4	0.5	0.8	0.8	0.18	0.16	0.9
Chlorine	%	0.8	1.2	0.9	1.1	0.46	0.46	1.4	0.4	1.9	1.9	0.6	0.48	1.2
Manganese	mg/kg	31.5	23	31.5	18	22	18	28	33	30.5	21	20	33	50
Zinc	mg/kg	160	170	160	114	100	160	114	160	160	101	95	160	135
Copper	mg/kg	13	18	13	15	8	12	35	5	12	9	8.5	14	21
Iron	mg/kg	150	180	128	180	150	110	200	195	153	257	120	185	160
Selenium	mg/kg	0.47	0.4	0.29	0.5	0.29	0.29	0.4	0.45	0.4	0.3	0.37	0.3	0.8
Iodine	mg/kg	2.1	3.5	3.3	1.3	3.15	2	3.1	4.2	3.1	3.3	1	2.1	2.8
Taurine	%	0.3	0.49	0.36	0.46	0.3	0.32	0.44	0.2	0.46	0.5	0.28	0.28	0.8
L-carnitine	mg/kg	160	243	250	230	170	170	208	460	170	204	180	195	500
Vitamin A	IU/kg	26300	48000	25500	77500	26000	19000	42200	19000	17000	18500	16000	26300	21200
Vitamin D3	IU/kg	1600	1000	1600	1810	1600	1050	940	1250	950	880	1350	1850	1190
Vitamin E	mg/kg	740	640	630	406	640	630	595	500	600	595	600	630	790
Vitamin B1	mg/kg	25	42	26	40	26	26	42	25	26	39	27	27	52
Vitamin B2	mg/kg	51	56	54	61	54	55	54	47	54	41	55	54	26
Pantothenic acid	mg/kg	68	15	71	75	71	72	60	60	73	48	74	71	42
Vitamin B6	mg/kg	48	28	51	28	51	51	27	44	51	25	52	51	22
Vitamin B12	mg/kg	0.2	0.75	0.2	0.2	0.2	0.22	0.65	0.18	0.2	0.37	0.2	0.2	0.12
Niacin	mg/kg	150	270	160	277	135	135	263	160	150	214	155	140	76
Biotin	mg/kg	3.3	1.4	3.5	1.5	3.5	3.5	1.34	3	3.6	1.15	3.6	3.5	1.6
Folic acid	mg/kg	15	6.8	16	6.8	15.8	15.8	15.8	14	16	6.55	16	15.9	36
EPA + DHA	%	0.3	0.3	0.3	0.36	0.31	0.31	0.68	0.35	0.45	0.42	0.45	0.23	0.94
ME calculated (Wet are expressed AS FED kcal/100g)	kcal/kg	4524	117	4589	114	3889	4558	126	4674	4439	124	4414	3897	120

(Traditional Atwater Equation)


monge®
Natural Superpremium
MONOPROTEIN

The benefits of a diet formulated with a single animal protein source for each recipe.

MONGE MONOPROTEIN foods are formulated with **single animal source proteins** and have been devised due to the increasingly high prevalence of dogs and cats with adverse reactions to food (allergies or intolerances). Allergies are the most frequently encountered adverse reactions to foods and are caused by the animal's immune system response to some food allergens, such as proteins. Animals are not born with allergies, but become allergic to the sources of protein to which they are most often exposed in the gastrointestinal tract. In order to limit the occurrence of these issues, it is increasingly common to administer single animal source proteins with which the animal has not made previous contact, for a prolonged period of time.

The elimination diet should last a minimum of 8 weeks

Among the most frequently cited protein sources that can cause adverse reactions are chicken and beef, which are those most commonly used in the production of pet food. In order to diagnose (with an elimination diet) and treat adverse reactions to foods, food must be used that is free from proteins with which the animal may have previously been in contact for a prolonged period of time. For these reasons they are also referred to as "diets with alternative or selected proteins".

Dietary proteins are not derived solely from animals, they can also come from vegetables and cereals, which is why our **MONGE MONOPROTEIN WET** recipes are Grain Free Formula, therefore **free of cereals.**
In our new innovative recipes, potatoes, peas and tapioca constitute effective nutritional alternatives to common grains. Peas are a valuable source of highly digestible protein and carbohydrates, and being digested slowly, they give a feeling of fullness and help to reduce blood sugar spikes after meals. In addition, potatoes, a gluten-free source of carbohydrates, are a good alternative for dogs and cats with a sensitive digestive system. These vegetables are also rich in nutrients such as minerals, vitamins and antioxidants.

Only the best ingredients are used in **MONGE MONOPROTEIN** recipes: fresh, high-quality meat, in some cases having a zero carbon footprint. Fresh meat means better digestibility, since it contains enzymes that promote intestinal digestion. Nutrients are up to 5-10% more digestible compared with ingredients that have previously been heat-treated. Fresh ingredients have also been said to possess a higher nutritional value, due to a higher concentration of vitamin C and vitamin B complex (easily heat-labile micronutrients) and the availability of essential amino acids in greater concentrations, in particular arginine, histidine, leucine, lysine, methionine and threonine.

The wide variety of single animal source proteins in the **MONGE MONOPROTEIN** paté line ensures a balanced diet for small pets, which increasingly require a daily administration of wet food in addition to dry food. All products in the **MONGE MONOPROTEIN** line are made in Italy.

MONGE MONOPROTEIN is also available with fruit.

The FRUITS line consists of six recipes in 150g trays, and two in 400g cans. MONGE MONOPROTEIN FRUITS is available in the following variants: Chicken with Pineapple, Chicken with Apple Junior, Rabbit with Apple, Duck with Raspberries, Lamb with Blueberries and Turkey with Citrus Fruits.

The recipes are characterised by the addition of:

- Apple, with a high concentration of nutrients, in particular vitamin C and group B vitamins, and minerals such as potassium, phosphorus, calcium, magnesium and iron. Apple is also rich in fibre which is good for intestinal health and balance, while remaining highly digestible.
- Citrus Fruits, a source of vitamin C and anthocyanins, also have anti-inflammatory and antioxidant properties. Citrus fruits also contain large amounts of B vitamins, such as folic acid, and insoluble and soluble fibre (pectin).
- Pineapple, rich in vitamins, especially vitamins A and C, and minerals such as calcium, phosphorus and potassium for a proper intake of all nutrients. Pineapple also contains bromelain, an enzyme with anti-inflammatory properties.
- Raspberries, which contain high amounts of vitamins (especially vitamin C) as well as substances with high antioxidant properties, such as phenols, tannins and anthocyanins.
- Blueberries, rich in vitamins (vitamin C, K and E), fibre and pectin for regulating the intestine. Blueberries also have a concentrated quantity of antioxidant pigments (anthocyanins) in their pulp, and minerals such as potassium and phosphorus.



Apple



Citrus Fruits



Pineapple



Raspberries



Blueberries

Did you know that...?

What should be evaluated in a formula to describe a food as “mono-protein”?

All sources of animal protein must be derived from a single species of animal with the exception of hydrolysed proteins, which have undergone enzyme treatment that is able to fragment the proteins until they are no longer perceptible by the immune system (molecular weight <10 Dalton/10,000 KDalton).

Does animal fat have an allergenic capacity?

Purified animal fat does NOT have any allergenic capacity because this was removed during the complex production process of the proteins of the original raw material.
Specifically, the production of oil/animal fat takes place via several steps to remove proteins, carbohydrate residues and water. In summary, the transformation process involves heat treatment (maximum 80°C so as not to alter the nutritional characteristics) that creates a rupture of the cell structures with a separation of the three phases (solid-protein, liquid-water and fat) followed by the removal of the liquid-water phase and solid-protein phase. The fat obtained, which remains after the separation, is then purified by combining the following methods: sedimentation, decantation, separation and/or filtration. After these purification stages, any residues that may still be found are represented by minimal percentages of water (usually <0.5-0.1%).

In **MONGE MONOPROTEIN LINE** we guarantee that we only use purified fats in the formulation (99.5% purification of which 0.5% is residual moisture).

Do carbohydrate sources also generate proteins?

Carbohydrate sources (cereals, potatoes etc.) also generate protein in very small percentages (2-6%), representing known allergenic sources for humans: for example “gluten” and consequently celiac disease, never found so far in cats and dogs, except for in a specific genetic family line from the Irish Setter breed.
(Daminet 1996)

DOG DRY

Monge Natural Superpremium MONOPROTEIN

SALMON

Extra Small Adult	Salmon with Rice
Mini Adult	Salmon with Rice
All breeds Puppy and Junior	Salmon with Rice
All breeds Adult	Salmon with Rice

LAMB

Mini Puppy and Junior	Lamb with Rice
Mini Adult	Lamb with Rice and Potatoes
All breeds Adult	Lamb with Rice and Potatoes

PORK

All breeds Puppy and Junior	Pork with Rice and Potatoes
All breeds Adult	Pork with Rice and Potatoes

DUCK

All breeds Puppy and Junior	Duck with Rice and Potatoes
All breeds Adult	Duck with Rice and Potatoes

RABBIT

All breeds Adult	Rabbit with Rice and Potatoes

CHICKEN

All breeds Adult	Chicken with Rice and Potatoes

BEEF

All breeds Puppy and Junior	Beef with Rice
All breeds Adult	Beef with Rice

TROUT

All breeds Puppy and Junior	Trout with Rice and Potatoese
All breeds Adult	Trout with Rice and Potatoes

TURKEY

All breeds Adult	Turkey with Rice and Potatoes


MONGE
Natural Superpremium

MONOPROTEIN*

Monge
Natural Superpremium

Extra Small

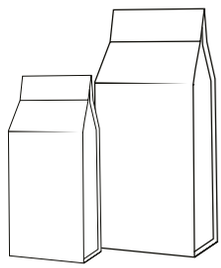
ADULT – SALMON WITH RICE

COMPLETE PET FOOD FOR ADULT DOGS OF EXTRA SMALL SIZE



Monge Natural Superpremium Extra Small Adult Monoprotein* Salmon with Rice is a complete pet food for adult dogs of extra small size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is salmon, and characterised by its digestibility and palatability due to the inclusion of fresh fish. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts such as Echinacea root, oregano, garlic and artichoke extract. Furthermore, the formulation has an optimal Omega-6/Omega-3 ratio to help maintain a shiny coat, due to the presence of salmon oil. The kibble size has been specifically developed for small teeth and jaws. No added dyes and artificial preservatives.

First Ingredient
N°1
SALMON
SALMONE



Pack size
800g – 2,5kg

COMPOSITION: Fish (dried salmon 30%, fresh salmon 10%), rice (15%), maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, potato protein, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), fish oil (salmon oil 1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 26%, Crude Fibre: 2.5%, Crude Fat: 15%, Crude Ash: 5%, Calcium: 1.2%, Phosphorus: 0.8%, n-3 Fatty Acids: 0.7%, n-6 Fatty Acids: 4.4%, Omega-6/Omega-3=6, Metabolized Energy: 4,130 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150 mg, DL-Methionine (Technically pure) 1,400 mg TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other sources of protein. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	1	1,5	2	2,5	3	4
DAILY FEED (gram/day)						
Dog in apartment	26	35	44	55	60	75
Dog in garden	32	43	55	65	73	90
Active dogs - cold climates	40	53	65	77	88	110

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN

Monge Natural Superpremium

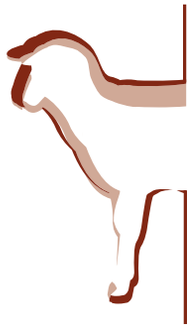
Mini

PUPPY AND JUNIOR – LAMB WITH RICE

COMPLETE PET FOOD FOR MINI SIZE PUPPY DOGS



Monge Natural Superpremium Mini Puppy and Junior Monoprotein* Lamb with Rice is a complete pet food for mini size puppy dogs. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is lamb, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. Furthermore, the formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

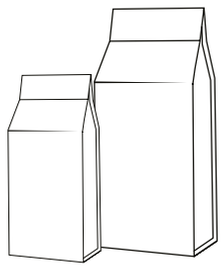


First Ingredient

N°1

LAMB

AGNELLO



Pack size

800g – 2,5kg

COMPOSITION: Lamb (dried 26%, fresh meat 10%), rice (15%), potato protein, maize, dried beet pulp, maize gluten, brewer's yeast, hydrolysed animal proteins (liver), animal fat (chicken oil purified at 99.5%), oats, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - Arthrospira platensis 0.3%), products from the processing of plants (root of Echinacea purpurea 0.2%, Origanum Vulgare 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 28%, Crude Fibre: 2%, Crude Fat: 18%, Crude Ash: 6.5%, Calcium: 1.6%, Phosphorus: 1.1%, Calcium/Phosphorus=1.4, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 3.3%. Metabolized Energy: 4,240 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 90 mg) 29 mg, Zinc (Zinc oxide 170 mg) 136 mg, Copper (Copper (II) sulphate pentahydrate 46 mg) 11.7 mg, Iron (Iron (II) sulphate monohydrate 296 mg) 97.5 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.5 mg, L-carnitine: 135 mg, DL-Methionine (Technically pure): 1,400 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (Castanea sativa) 20 mg/kg, Artichoke extract (Cynara scolymus L.) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other sources of protein. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Wright of adult dog (in kg)	2	3	4	5	6	8	10
DAILY FEED (gram/day)							
2 months	50	68	80	92	105	130	150
3 months	55	73	88	103	118	145	167
5 months	57	77	95	114	130	160	185
6 months	55	75	95	114	130	160	185
8 months	55	73	90	109	125	155	180
10 months	55	73	90	105	120	150	180

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MONOPROTEIN

Monge Natural Superpremium

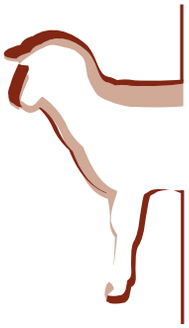
Mini

ADULT – LAMB WITH RICE AND POTATOES

COMPLETE PET FOOD FOR MINI SIZE ADULT DOGS



Monge Natural Superpremium Mini Adult Monoprotein* Lamb with rice and potatoes is a complete pet food for adult dogs of mini size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is lamb, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness and with vegetable ingredients and extracts, such as root of Echinacea, oregano, garlic, artichoke extract and spirulina, containing antioxidants to neutralise free radicals. The kibble size has been specifically developed for small teeth and jaws. No added dyes and artificial preservatives.

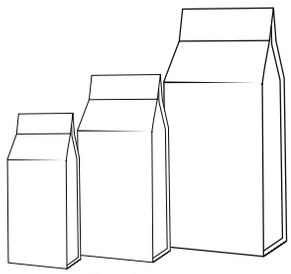


First Ingredient

N°1

LAMB

AGNELLO



Pack size

800g – 2,5kg – 7,5kg

COMPOSITION: Lamb (dried 30%, fresh meat 10%), rice (15%), potato protein (4%), maize, dried beet pulp, brewer's yeast, hydrolysed animal proteins (liver), animal fat (chicken oil purified at 99.5%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 27%, Crude Fibre: 2.5%, Crude Fat: 14%, Crude Ash: 6.5%, Calcium: 1.5%, Phosphorus: 1%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 3.5%, Metabolized Energy: 4,020kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	2	3	5	8	10	12
DAILY FEED (gram/day)						
Dog in apartment	45	61	90	128	151	173
Dog in garden	55	75	110	156	185	212
Active dogs - cold climates	67	91	133	189	224	257

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

Mini

ADULT – SALMON WITH RICE

COMPLETE PET FOOD FOR MINI SIZE ADULT DOGS



Monge Natural Superpremium Mini Adult Monoprotein* Salmon with Rice is a complete pet food for mini-sized adult dogs. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is salmon, and characterised by its digestibility and palatability due to the inclusion of fresh fish. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness and with vegetable ingredients and extracts, such as root of Echinacea, oregano, garlic, artichoke extract and spirulina, containing antioxidants to neutralise free radicals. The kibble size has been specifically developed for small teeth and jaws. No added dyes and artificial preservatives.

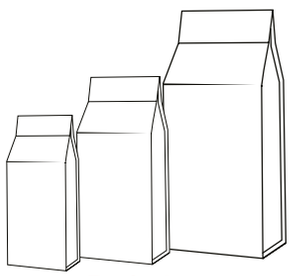


First Ingredient

N°1

SALMON

SALMONE



Pack size

800g – 2,5kg – 7,5kg

COMPOSITION: Fish (dried salmon 34%, fresh salmon 10%), rice (15%), dried beet pulp, brewer's yeast, hydrolysed fish proteins, fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 25%, Crude Fibre: 2.5%, Crude Fat: 14%, Crude Ash: 6.5%, Calcium: 1.2%, Phosphorus: 0.9%, n-3 Fatty Acids: 0.6%, n-6 Fatty Acids: 2.8%, Metabolized Energy: 4,020 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 326 mg) 107 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure): 1,900 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE**: Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	2	3	5	8	10	12
DAILY FEED (gram/day)						
Dog in apartment	45	61	90	128	151	173
Dog in garden	55	75	110	156	185	212
Active dogs - cold climates	67	91	133	189	224	257

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

All Breeds

PUPPY AND JUNIOR – SALMON WITH RICE

COMPLETE PET FOOD FOR PUPPY DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Puppy and Junior Monoprotein* Salmon with Rice is a complete pet food for puppy dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is salmon, and characterised by its digestibility and palatability due to the inclusion of fresh fish. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides) prebiotics to support intestinal wellness. Furthermore, the formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

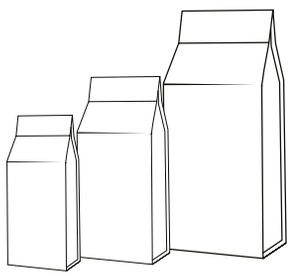


First Ingredient

N°1

SALMON

SALMONE



Pack size

800g – 2,5kg – 12kg

COMPOSITION: Fish (dried salmon 26%, fresh salmon 10%), rice (15%), potato protein, maize, dried beet pulp, maize gluten, brewer's yeast, hydrolysed animal proteins (liver), animal fat (chicken oil purified at 99.5%), oats, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31%, Crude Fibre: 2%, Crude Fat: 18%, Crude Ash: 6%, Calcium: 1.4%, Phosphorus: 1.1%, Calcium/Phosphorus = 1.3, n-3 Fatty Acids: 0.65%, n-6 Fatty Acids:5%, Metabolized Energy: 4,260 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150 mg, DL-Methionine (Technically pure) 1,400 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. * It may contain traces of other sources of protein. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	8	10	12	15	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
2 months	130	150	179	205	251	276	314	350	390	430	462
3 months	139	162	209	244	302	339	385	430	463	510	560
5 months	152	186	215	255	322	365	414	470	515	573	742
6 months	160	195	221	261	332	376	426	520	630	705	879
8 months	156	190	214	255	322	376	426	520	630	705	879
10 months	152	182	209	250	317	362	408	507	610	694	834
12 months	149	178	205	240	302	345	395	501	591	678	812

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

All Breeds

ADULT – SALMON WITH RICE

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Monoprotein* Salmon with Rice is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is salmon, and characterised by its digestibility and palatability due to the inclusion of fresh fish. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as root of Echinacea, oregano, garlic and artichoke extract. Furthermore, the formulation contains glucosamine and chondroitin sulphate for joint and bone support. No added dyes and artificial preservatives.

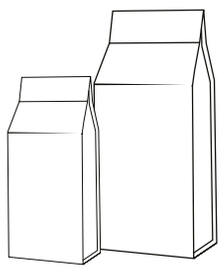


First Ingredient

N°1

SALMON

SALMONE



Pack size

2,5kg – 12kg

COMPOSITION: Fish (dried salmon 26%, fresh salmon 10%), rice (15%), dried beet pulp, brewer's yeast, fish oil (salmon oil), hydrolysed animal proteins (liver), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides(XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina – *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 25%, Crude Fibre: 2.5%, Crude Fat: 14%, Crude Ash: 6.5%, Calcium: 1.2%, Phosphorus: 0.9%, n-3 Fatty Acids: 0.9%, n-6 Fatty Acids: 4%, Metabolized Energy: 4,020 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70	80
DAILY FEED (gram/day)												
Dog in apartment	215	244	268	290	314	371	425	528	616	706	792	876
Dog in garden	238	267	296	320	349	409	469	579	684	785	881	974
Active dogs - cold climates	261	297	325	354	383	453	520	638	752	862	967	1069

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MONOPROTEIN

Monge Natural Superpremium

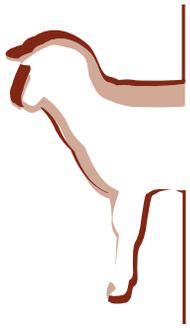
All Breeds

ADULT – LAMB WITH RICE AND POTATOES

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Monoprotein* Lamb with rice and potatoes is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is lamb, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as root of Echinacea, oregano, garlic and artichoke extract. Furthermore, the formulation contains glucosamine and chondroitin sulphate for joint and bone support. No added dyes and artificial preservatives.

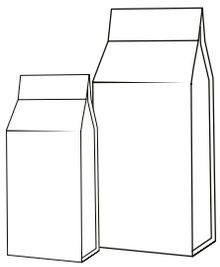


First Ingredient

N°1

LAMB

AGNELLO



Pack size

2,5kg – 12kg

COMPOSITION: Lamb (dried 28%, fresh meat 10%), rice (15%), potato protein (5%), animal fat (chicken oil purified at 99.5%), maize, dried beet pulp, brewer's yeast, hydrolysed animal proteins (liver), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 25%, Crude Fibre: 2.2%, Crude Fat: 16%, Crude Ash: 7.5%, Calcium: 1.6%, Phosphorus: 1.2%, n-3 Fatty Acids: 0.6%, n-6 Fatty Acids: 4%, Metabolized Energy: 4,100 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70	80
DAILY FEED (gram/day)												
Dog in apartment	186	211	231	250	271	320	367	456	532	610	685	757
Dog in apartment	205	230	256	276	301	353	405	501	591	678	761	841
Active dogs - cold climates	231	256	281	306	331	392	449	551	649	745	836	924

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NO OGM

NO CRUELTY TEST

MONOPROTEIN®

Monge® Natural Superpremium

All Breeds

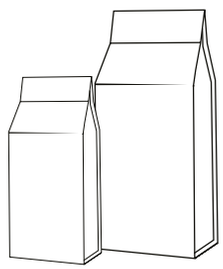
PUPPY – PORK WITH RICE AND POTATOES

COMPLETE PET FOOD FOR PUPPY DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Puppy and Junior Monoprotein* Pork with Rice and Potatoes is a complete pet food for puppy dogs of every size. Specifically developed for your dog's wellness with high quality nutrients, a result of Made in Italy research. A product formulated with a single animal protein source*, the first ingredient is pork, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), brown rice to support the intestinal wellness and sunflower seeds, superfood ingredients naturally rich in omega-6 and vitamin E. Furthermore, the formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.





Pack size
2,5kg – 12kg

COMPOSITION: Pork (dried 30%, fresh 10%), brown rice (15%), animal fat (pork fat purified at 99.5%), maize, potato protein, potatoes (4%), maize gluten, brewer's yeast, dried beet pulp, hydrolysed animal proteins (liver), fish oil (salmon oil), sunflower seeds (1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina –*Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 32%, Crude Fibre: 1.5%, Crude Fat: 18%, Crude Ash: 6.2%, Calcium: 1%, Phosphorus: 0.8%, Calcium/Phosphorus=1.2, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 2.7% Metabolized Energy: 4272 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 172 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 90 mg) 29 mg, Zinc (Zinc oxide 170 mg) 136 mg, Copper (Copper (II) sulphate pentahydrate 45 mg) 11.7 mg, Iron (Iron (II) sulphate monohydrate 296 mg) 97.5 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.5 mg, L-carnitine: 135 mg, DL-Methionine (Technically pure): 1,370 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE :** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Fresh and clean water should be available at all times. When this product replaces another type of feed and/or diet it is recommended to introduce it gradually over a period of at least 1 week. Dog food only, not suitable for human consumption. *It may contain traces of other protein source.

Recommended daily feeding intakes (grams/day)

Puppy body weight (kg)	1	3	5	10	15	20	25	30	40	50	60	70
DAILY FEED (gram/day)												
Months 1 - 2	64	152	222	325	491							
Months 3 - 4	55	98	171	316	375	468	559					
Months 5 - 7	33	94	122	185	304	398	468	562	647			
Months 8 - 12			98	176	293	363	398	423	581	702	788	
Months 13 - 18					286	328	351	386	467	552	710	750

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Monge Natural Superpremium

All Breeds

ADULT – PORK WITH RICE AND POTATOES

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



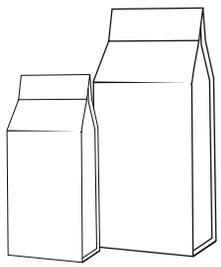
Monge Natural Superpremium All breeds Adult Monoprotein* Pork with rice and potatoes is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is pork, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic, artichoke extract and spirulina, containing antioxidants to neutralise free radicals. No added dyes and artificial preservatives.

First Ingredient

N°1

PORK

MAIALE



Pack size

2,5kg – 12kg

COMPOSITION: Pork (dried 30%, fresh meat 10%), rice (15%), potato protein (5%), maize, dried beet pulp, brewer's yeast, hydrolysed animal proteins (liver), animal fat (pork fat purified at 99.5%), minerals, oats, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 28%, Crude Fibre: 2.5%, Crude Fat: 15%, Crude Ash: 6.5%, Calcium: 1.2%, Phosphorus: 0.8%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 3.5%, Metabolized Energy: 4,070 kcal/kg. **ADDITIVES**: NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
Dog in apartment	170	190	215	232	250	297	340	425	500	570	640
Dog in garden	210	235	260	280	310	365	416	516	610	700	785
Active dogs - cold climates	255	285	315	345	370	440	500	625	740	847	950

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

All Breeds

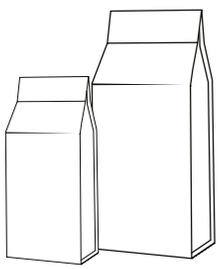
PUPPY – DUCK WITH RICE AND POTATOES

COMPLETE PET FOOD FOR PUPPY DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Puppy and Junior Monoprotein* Duck with Rice and Potatoes is a complete pet food for puppy dogs of every size. Specifically developed for your dog's wellness with high quality nutrients, a result of Made in Italy research. A product formulated with a single animal protein source*, the first ingredient is duck, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), brown rice to support the intestinal wellness and sunflower seeds, superfood ingredients naturally rich in omega-6 and vitamin E. Furthermore, the formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.





Pack size
2,5kg – 12kg

COMPOSITION: Duck (dried 32%, fresh 10%), brown rice (15%), animal fat (duck fat purified at 99.5%), maize, potato protein, potatoes (4%), maize gluten, brewer's yeast, dried beet pulp, hydrolysed animal proteins (liver), fish oil (salmon oil), sunflower seeds (1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina –*Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31.5%, Crude Fibre: 1.8%, Crude Fat: 18.5%, Crude Ash: 6.8%, Calcium: 1.6%, Phosphorus: 1.1%, Calcium/Phosphorus=1.4, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.2% Metabolized Energy: 4261 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 35,385 IU, Vitamin D3 1,850 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 82 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 90 mg) 29 mg, Zinc (Zinc oxide 170 mg) 136 mg, Copper (Copper (II) sulphate pentahydrate 45 mg) 11.7 mg, Iron (Iron (II) sulphate monohydrate 296 mg) 97.5 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.5 mg, L-carnitine: 135 mg, DL-Methionine (Technically pure): 1,370 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Fresh and clean water should be available at all times. When this product replaces another type of feed and/or diet it is recommended to introduce it gradually over a period of at least 1 week. Dog food only, not suitable for human consumption. *It may contain traces of other protein source.

Recommended daily feeding intakes (grams/day)

Puppy body weight (kg)	1	3	5	10	15	20	25	30	40	50	60	70
DAILY FEED (gram/day)												
Months 1 - 2	64	152	223	326	492							
Months 3 - 4	55	99	171	317	376	469	560					
Months 5 - 7	33	94	123	186	305	399	469	563	649			
Months 8 - 12			98	176	293	364	399	424	583	704	790	
Months 13 - 18					286	329	352	387	468	554	712	750

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN

Monge Natural Superpremium

All Breeds

ADULT – DUCK WITH RICE AND POTATOES

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Monoprotein* Duck with Rice and Potatoes is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is duck, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic and artichoke extract. Furthermore, the formulation contains L-carnitine to maintain lean mass. No added dyes and artificial preservatives.

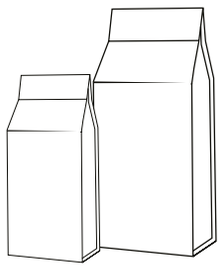


First Ingredient

N°1

DUCK

ANATRA



Pack size

2,5kg – 12kg

COMPOSITION: Duck (dried 30%, fresh meat 10%), rice (15%), potato protein (5%), maize, dried beet pulp, brewer's yeast, hydrolysed animal proteins (liver), animal fat (duck oil purified at 99.5%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS**: Crude Protein: 25%, Crude Fibre: 2.5%, Crude Fat: 16%, Crude Ash: 7%, Calcium: 1.7%, Phosphorus: 1.1%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 3.5%, Metabolized Energy: 4,100 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
Dog in apartment	170	191	211	230	249	295	338	420	495	568	637
Dog in garden	208	233	258	281	305	360	413	512	605	695	779
Active dogs - cold climates	252	282	312	340	370	436	500	620	734	841	944

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MONOPROTEIN*

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Natural Superpremium

All Breeds

ADULT - RABBIT WITH RICE AND POTATOES

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



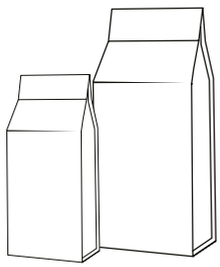
Monge Natural Superpremium All breeds Adult Monoprotein* Rabbit with Rice and Potatoes is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is Rabbit, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic, artichoke extract and spirulina, containing antioxidants to neutralise free radicals. No added dyes and artificial preservatives.

First Ingredient

N°1

RABBIT

CONIGLIO



Pack size

2,5kg - 12kg

COMPOSITION: Rabbit (dried 23%, fresh meat 10%), rice (15%), potato protein (7%), maize, dried beet pulp, brewer's yeast, hydrolysed animal proteins (liver), animal fat (chicken oil purified at 99.5%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 26%, Crude Fibre: 2.5%, Crude Fat: 15%, Crude Ash: 6.5%, Calcium: 1.7%, Phosphorus: 1.1%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids:3.5%, Metabolized Energy: 4,070 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
Dog in apartment	171	192	212	232	251	297	340	420	500	572	642
Dog in garden	210	235	260	283	307	363	416	516	610	700	785
Active dogs - cold climates	253	285	315	345	372	440	504	625	740	846	951

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NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

All Breeds

ADULT – CHICKEN WITH RICE AND POTATOES

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



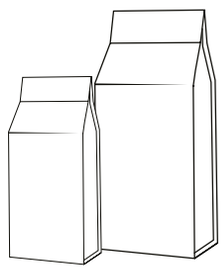
Monge Natural Superpremium All breeds Adult Monoprotein* Chicken with Rice and Potatoes is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is chicken, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic and artichoke extract. Furthermore, the formulation contains glucosamine and chondroitin sulphate for joint and bone support. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

2,5kg – 12kg

COMPOSITION: Chicken (dried 28%, fresh meat 10%), rice (15%), potato protein (5%), animal fat (chicken oil purified at 99.5%), maize, dried beet pulp, brewer's yeast, hydrolysed animal proteins (liver), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 25%, Crude Fibre: 2.5%, Crude Fat: 15%, Crude Ash: 6.5%, Calcium: 1.5%, Phosphorus: 1%, n-3 Fatty Acids: 0.6%, n-6 Fatty Acids: 4%, Metabolized Energy: 4,100 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 110 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70	80
DAILY FEED (gram/day)												
Dog in apartment	190	216	237	256	277	328	376	466	544	624	701	774
Dog in garden	210	236	262	283	308	361	414	512	605	694	779	861
Active dogs - cold climates	231	262	288	313	339	401	459	564	664	762	855	945

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN

Monge Natural Superpremium

All Breeds

PUPPY AND JUNIOR – BEEF WITH RICE

COMPLETE PET FOOD FOR PUPPY DOGS OF EVERY SIZE



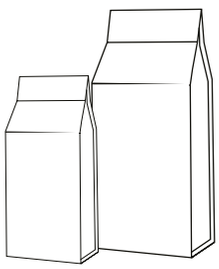
Monge Natural Superpremium All breeds Puppy and Junior Monoprotein* Beef with rice is a complete pet food for puppy dogs of every size. Specially developed for your dog's wellness through the presence of top-quality nutrients as a result of Made in Italy research. Formulated with a single animal protein source*, the first ingredient is beef, and with the inclusion of fresh meat for an ideal digestibility and palatability. The recipe is enhanced with next generation xylo-oligosaccharides (XOS), which are prebiotics to support intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic and artichoke extract. The formulation also contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient

N°1

BEEF

MANZO



Pack size

2,5kg – 12kg

COMPOSITION: Beef (dried 30%, fresh meat 10%), rice (15%), maize, animal fat (chicken oil purified at 99.5%), potato protein, brewer's yeast, potatoes, dried beet pulp, hydrolysed animal proteins (liver), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - Arthrospira platensis 0.3%), products from the processing of plants (root of Echinacea purpurea 0.2%, Origanum Vulgare 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31%, Crude Fibre: 2%, Crude Fat: 17%, Crude Ash: 7%, Calcium: 1.6%, Phosphorus: 1.1%, Calcium/Phosphorus = 1.4, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4% Metabolized Energy: 4,170 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 35,300 IU, Vitamin D3 1,850 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 82 mg, Selenium (Sodium selenite 0.38 mg) 0.17 mg, Manganese (manganous sulphate monohydrate 80 mg) 26 mg, Zinc (Zinc oxide 152 mg) 122 mg, Copper (Copper (II) sulphate pentahydrate 41 mg) 10.5 mg, Iron (Iron (II) sulphate monohydrate 266 mg) 87.5 mg, Iodine (Calcium iodate anhydrous 2.1 mg) 1.4 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (Castanea sativa) 20 mg/kg, Artichoke extract (Cynara scolymus L.) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other sources of protein. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Puppy body weight (kg)	1	3	5	10	15	20	25	30	40	50	60	70
DAILY FEED (gram/day)												
1-2 Months	65	155	230	330	430							
3-4 Months	55	100	175	325	385	480	570					
5-7 Months	35	95	125	190	310	410	480	580	660			
8-12 Months			100	180	290	370	405	500	595	720	800	
13-18 Months						330	360	395	500	565	700	780

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MONOPROTEIN

Monge
Natural Superpremium

All Breeds

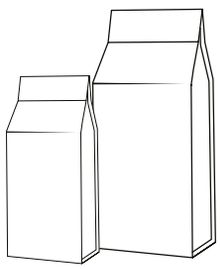
ADULT – BEEF WITH RICE

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Monoprotein* Beef with Rice is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is beef, and characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic and artichoke extract. Furthermore, the formulation contains antioxidant Vitamin E and Vitamin C Complex to neutralise free radicals. No added dyes and artificial preservatives.

First Ingredient
N°1
BEEF
MANZO



Pack size
2,5kg – 12kg

COMPOSITION: Beef (dried 30%, fresh meat 10%), rice (7%), animal fat (tallow purified at 99.5%), potato protein, maize, dried beet pulp, hydrolysed animal proteins (liver), brewer's yeast, oats, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 27%, Crude Fibre: 2.2%, Crude Fat: 16%, Crude Ash: 7.5%, Calcium: 1.5%, Phosphorus: 1.3%, n-3 Fatty Acids: 0.4%, n-6 Fatty Acids: 1.6%, Metabolized Energy: 4,030 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 33,800 IU, Vitamin D3 1,770 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 80 mg, Vitamin C (Ascorbic acid) 175 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 96 mg) 31 mg, Zinc (Zinc oxide 183 mg) 147 mg, Copper (Copper (II) sulphate pentahydrate 49 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 319 mg) 105 mg, Iodine (Calcium iodate anhydrous 2.5 mg) 1.68 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
Dog in apartment	135	150	167	183	215	245	280	350	410	470	530
Dog in garden	165	187	210	230	265	305	350	435	513	588	660
Active dogs - cold climates	200	225	250	274	320	366	420	520	615	706	790

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN®

Monge® Natural Superpremium

All Breeds

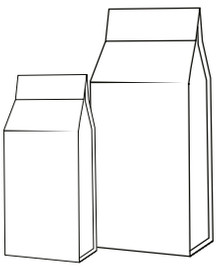
PUPPY – TROUT WITH RICE AND POTATOES

COMPLETE PET FOOD FOR PUPPY DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Puppy and Junior Monoprotein* Trout with Rice and Potatoes is a complete pet food for puppy dogs of every size. Specifically developed for your dog's wellness with high quality nutrients, a result of Made in Italy research. A product formulated with a single animal protein source*, the first ingredient is trout, and characterised by its digestibility and palatability due to the inclusion of fresh fish. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), brown rice to support the intestinal wellness and sunflower seeds, superfood ingredients naturally rich in omega-6 and vitamin E. Furthermore, the formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient
N°1
TROUT
TROTA



Pack size
2,5kg – 12kg

COMPOSITION: Trout (dried 32%, fresh 10%), brown rice (15%), animal fat (chicken fat purified at 99.5%), maize, potato protein, potatoes (4%), maize gluten, brewer's yeast, dried beet pulp, hydrolysed animal proteins (liver), fish oil (salmon oil), sunflower seeds (1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina –*Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31.5%, Crude Fibre: 1.9%, Crude Fat: 18.5%, Crude Ash: 5.5%, Calcium: 1.1%, Phosphorus: 0.7%, Calcium/Phosphorus=1.5, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.5% Metabolized Energy: 4309 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 32,308 IU, Vitamin D3 1,690 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 175 mg, Selenium (Sodium selenite 0.38 mg) 0.18 mg, Manganese (manganous sulphate monohydrate 80 mg) 26 mg, Zinc (Zinc oxide 152 mg) 122 mg, Copper (Copper (II) sulphate pentahydrate 41 mg) 10.5 mg, Iron (Iron (II) sulphate monohydrate 266 mg) 87.5 mg, Iodine (Calcium iodate anhydrous 2.15 mg) 1.4 mg, L-carnitine: 135 mg, DL-Methionine (Technically pure): 1,370 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Fresh and clean water should be available at all times. When this product replaces another type of feed and/or diet it is recommended to introduce it gradually over a period of at least 1 week. Dog food only, not suitable for human consumption. *It may contain traces of other protein source.

Recommended daily feeding intakes (grams/day)

Puppy body weight (kg)	1	3	5	10	15	20	25	30	40	50	60	70
DAILY FEED (gram/day)												
Months 1 - 2	64	151	221	323	487							
Months 3 - 4	55	98	170	314	372	465	555					
Months 5 - 7	33	93	121	184	302	395	465	558	643			
Months 8 - 12			97	174	291	360	395	420	578	698	783	
Months 13 - 18					284	326	349	384	464	548	706	750

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NO OGM
NO CRUELTY TEST

MONOPROTEIN®

Monge® Natural Superpremium

All Breeds

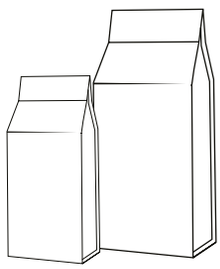
ADULT – TROUT WITH RICE AND POTATOES

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Monoprotein* Trout with rice and potatoes is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is trout, and it is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The recipe also contains vegetable ingredients and extracts, such as root of Echinacea, oregano, garlic and artichoke extract. Furthermore, the formulation contains glucosamine and chondroitin sulphate for joint and bone support. No added dyes and artificial preservatives.

First Ingredient
N° 1
TROUT
TROTA



Pack size
2,5kg – 12kg

COMPOSITION: Dried trout (27%), rice (15%), maize, animal fat (chicken oil purified at 99.5%), maize gluten, dried beet pulp, potatoes (4%), hydrolysed animal proteins (liver), brewer's yeast, minerals, fish oil (salmon oil purified at 99.5%), yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 28.5%, Crude Fibre: 2.2%, Crude Fat: 15%, Crude Ash: 6.5%, Calcium: 0.8%, Phosphorus: 0.7%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 3.5%, Metabolized Energy: 4,080 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 103 mg) 33 mg, Zinc (Zinc oxide 196 mg) 157 mg, Copper (Copper (II) sulphate pentahydrate 53 mg) 13.5 mg, Iron (Iron (II) sulphate monohydrate 342 mg) 112.5 mg, Iodine (Calcium iodate anhydrous 2.7 mg) 1.8 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70	80
DAILY FEED (gram/day)												
Silhouette thin	210	235	260	283	308	360	415	515	605	697	783	865
Silhouette ideal	175	195	215	235	255	302	345	430	508	580	650	720
Silhouette heavy	140	155	173	190	205	242	277	345	405	465	520	577

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

All Breeds

ADULT – TACCHINO CON RISO E PATATE

ALIMENTO COMPLETO PER CANI ADULTI DI TUTTE LE TAGLIE



Monge Natural Superpremium All breeds Adult Monoprotein* Tacchino con Riso e Patate è un alimento completo per cani adulti di tutte le taglie. Specificamente sviluppato pensando al benessere del tuo cane, grazie alla presenza di sostanze nutritive di qualità frutto della ricerca Made in Italy. Prodotto formulato con un'unica fonte proteica animale*, il tacchino, primo ingrediente, e con l'inclusione di carne fresca per una digeribilità e appetibilità ottimale. La ricetta è arricchita con prebiotici di ultima generazione xilo-oligosaccaridi (XOS) e riso integrale per il supporto del benessere intestinale. La formulazione contiene inoltre ingredienti superfood naturalmente ricchi di omega-6 e omega-3 come i semi di girasole e l'olio di salmone per un bilanciamento ottimale degli acidi grassi a supporto dell'integrità cutanea e lucentezza del pelo. Senza coloranti e conservanti artificiali aggiunti.

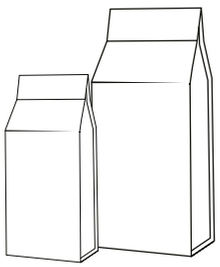


First Ingredient

N°1

TURKEY

TACCHINO



Disponibile nei formati

2,5kg – 12kg

COMPOSIZIONE: Tacchino (disidratato 30%, fresco 10%), riso integrale (15%), granturco, grasso animale (olio di pollo purificato al 99,5%), patate (4%), glutine di granturco, polpa di barbabietola essiccata, lievito di birra, proteine animali idrolizzate (fegato), olio di pesce (olio di salmone 1%), semi di girasole (1%), sostanze minerali, prodotti del lievito (mannano oligo saccaridi MOS 1%), xilo-oligosaccaride (XOS 0,3%), yucca schidigera (0,3%), farina di alghe (spirulina - *Arthrospira platensis* 0,3%), prodotti ottenuti dalla trasformazione di vegetali (radice di *Echinacea purpurea* 0,2%, *Origanum Vulgare* 0,1%), aglio essiccato (0,2%), glucosamina (0,057%), solfato di condroitina (0,04%). **COMPONENTI ANALITICI:** Proteina grezza: 30%, Fibra grezza: 2%, Grassi grezzi: 13%, Ceneri grezze: 5%, Acidi Grassi Omega-3: 0,6%, Acidi Grassi Omega-6: 3,3%, Acidi grassi Omega-6/Omega-3= 5. Energia Metabolizzabile: 4050 kcal/kg. **ADDITIVI:** ADDITIVI NUTRIZIONALI: Vitamina A (acetato di retinile) 33.845 UI/kg, Vitamina D3 1.770 UI/kg, Vitamina E (tutto-rac-alfa-tocoferile acetato) 80 mg/kg, Selenio (Selenito di sodio 0,4 mg/kg) 0,2 mg/kg, Manganese (solfato manganoso monoidrato 92 mg/kg) 30 mg/kg, Zinco (ossido di zinco 174 mg/kg): 140 mg/kg, Rame (solfato di rame (II) pentaidrato 47 mg/kg) 12 mg/kg, Ferro (solfato di ferro (II) monoidrato 304 mg/kg) 100 mg/kg, Iodio (iodato di calcio anidro 2,4 mg/kg) 1,6 mg/kg; L-Carnitina 90 mg/kg; DL-Metionina tecnicamente pura: 1500 mg/kg. ADDITIVI TECNOLOGICI: Antiossidanti: Estratti di tocoferolo da oli vegetali. ADDITIVI ORGANOLETTICI: estratto di Castagna (*Castanea sativa*) 20 mg/kg, estratto di Carciofo (*Cynara scolymus L.*) 300 mg/kg. **ISTRUZIONI PER L'USO:** La razione giornaliera raccomandata indicata in tabella può essere suddivisa in 2 pasti giornalieri. Le quantità possono essere adattate a seconda della taglia, età e attività fisica dell'animale. Lasciare sempre a disposizione acqua fresca e pulita. Quando il prodotto va a sostituire un altro tipo di mangime e/o tipo di alimentazione si consiglia di introdurlo gradualmente, in almeno 1 settimana di tempo. *Può contenere tracce di altre fonti proteiche. Alimento per cani non utilizzabile per alimentazione umana.

Razione giornaliera raccomandata (grammi al giorno)

Peso del cane adulto (in kg)	12	14	16	18	20	25	30	40	50	60	70
RAZIONE GIORNALIERA (grammi/giorno)											
Silhouette magra	210	236	261	285	308	364	418	518	613	703	789
Silhouette ideale	175	197	217	237	257	303	348	432	511	585	657
Silhouette robusta	140	157	174	190	205	243	279	345	408	468	526

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MADE IN ITALY

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DOG WET

Monge
Natural Superpremium

MONOPROTEIN

ONLY

Adult Only Chicken
Adult Only Turkey
Adult Only Lamb
Adult Only Tuna
Adult Only Deer
Adult Only Duck
Adult Only Rabbit
Adult Only Beef
Adult Only Pork

FRUITS

Junior Chicken with Apple
Adult Chicken with Pineapple
Adult Rabbit with Apple
Adult Duck with Raspbarries
Adult Turkey with Citrus Fruits
Adult Lamb with Blueberries


MONGE
Natural Superpremium

Monge
MONOPROTEIN*

GRAIN FREE FORMULA

Monge Natural Superpremium Monoprotein* paté are an exclusive line of products and Monge's top of the range.
Their high-quality formulations are guaranteed by ingredients, minerals and vitamins carefully selected for their nutritional qualities to offer a complete balanced diet. These delicious paté are grain free, have a single animal protein source, highly digestible and of high biological value. Naturally, without coloring agents, preservatives and added sugars.



PATÉ

ONLY CHICKEN

COMPOSITION: Fresh chicken (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
305-510	550-775	812-1115	1200-1510	+1540

ADULT
Complete pet food for dogs
Alutray 150g - Can 400g



PATÉ

ONLY TURKEY

COMPOSITION: Fresh turkey (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6.5%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
295-500	545-760	800-1100	1170-1500	+1515

ADULT
Complete pet food for dogs
Alutray 150g - Can 400g



PATÉ

ONLY LAMB

COMPOSITION: Fresh lamb (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6.5%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
295-500	545-760	800-1100	1170-1500	+1515

ADULT
Complete pet food for dogs
Alutray 150g - Can 400g

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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NO CRUELTY TEST

Monge MONOPROTEIN*

GRAIN FREE FORMULA

Monge Natural Superpremium Monoprotein* paté are an exclusive line of products and Monge's top of the range.
Their high-quality formulations are guaranteed by ingredients, minerals and vitamins carefully selected for their nutritional qualities to offer a complete balanced diet. These delicious paté are grain free, have a single animal protein source, highly digestible and of high biological value. Naturally, without coloring agents, preservatives and added sugars.



PATÉ

ONLY TUNA

COMPOSITION: Fresh tuna (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 9%, crude fibre 0,5%, crude fat 4%, crude ash 1,5%, moisture 80%, EPA + DHA = 0,5%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
385-645	705-980	1035-1470	1515-1910	+1955

ADULT

Complete pet food for dogs

Alutray 150g - Can 400g



PATÉ

ONLY DEER

COMPOSITION: Fresh deer (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 9%, crude fibre 0.5%, crude fat 5.5%, crude ash 1%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)		
4-8	9-14	15-24
Grams		
335-565	615-860	905-1290

ADULT

Complete pet food for dogs

Alutray 150g



PATÉ

ONLY DUCK

COMPOSITION: Fresh duck (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8.5%, crude fibre 0.5%, crude fat 6%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
325-550	600-840	880-1255	1295-1630	+1665

ADULT

Complete pet food for dogs

Alutray 150g - Can 400g

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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www.monge.it E-mail: info@monge.it

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LUN-VEN 8.30-12/14.30-16 MON-FRI 9:30-12:00/14:30-16:00

MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge
MONOPROTEIN*

GRAIN FREE FORMULA

Monge Natural Superpremium Monoprotein* paté are an exclusive line of products and Monge's top of the range.
Their high-quality formulations are guaranteed by ingredients, minerals and vitamins carefully selected for their nutritional qualities to offer a complete balanced diet. These delicious paté are grain free, have a single animal protein source, highly digestible and of high biological value. Naturally, without coloring agents, preservatives and added sugars.



PATÉ

ONLY RABBIT

COMPOSITION: Fresh rabbit (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8.5%, crude fibre 0.5%, crude fat 5%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)		
4-8	9-14	15-24
Grams		
370-620	675-945	995-1415

ADULT

Complete pet food for dogs

Alutray 150g



PATÉ

ONLY BEEF

COMPOSITION: Fresh beef (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8.5%, crude fibre 0.5%, crude fat 6.5%, crude ash 1%, moisture 80%.**ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)		
4-8	9-14	15-24
Grams		
275-465	510-710	745-1120

ADULT

Complete pet food for dogs

Alutray 150g



PATÉ

ONLY PORK

COMPOSITION: Fresh pork (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6.5%, crude ash 1.7%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
290-490	535-745	785-1120	1150-1450	+1485

ADULT

Complete pet food for dogs

Alutray 150g - Can 400g

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge MONOPROTEIN*

GRAIN FREE FORMULA

I Paté **Monge Natural Superpremium Monoprotein*** sono la linea che si inserisce al livello più alto delle proposte Monge.
La qualità elevata è supportata da formulazioni con ingredienti, minerali e vitamine selezionati per le loro qualità nutrizionali, per offrire un'alimentazione completa e bilanciata. Questi deliziosi paté sono formulati senza cereali, con una singola fonte proteica animale, altamente digeribile e ad elevato valore biologico. Naturalmente senza coloranti e conservanti, inoltre senza zuccheri aggiunti.



PATÉ

CHICKEN WITH APPLE

COMPOSITION: Fresh chicken (equal to 100% of used meat), tapioca (5%), apple (4%), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 9%, Crude fibres 0,5%, Crude fat 7%, Crude ash 2%, Moisture 80%, Calcium 0,27%, Phosphorus 0,24%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 2500 IU, Vitamin D3 200 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 30 mg, Zinc (zinc oxide 37,36 mg) 30 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Peso cane cucciolo(kg)	3	5	10	20
1-2 mesi	475	430	350	255
3-4 mesi	815	570	460	370
5-7 mesi	1175	1065	700	625
8-12 mesi		1615	1310	1180

PUPPY

Complete pet food for dogs

Alutray 150g



PATÉ

CHICKEN WITH PINEAPPLE

COMPOSITION: Fresh chicken (equal to 100% of used meat), tapioca (5%), pineapple (4%), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
305-510	550-775	815-1115	1200-1510	+1540

ADULT

Complete pet food for dogs

Alutray 150g - Can 400g



PATÉ

RABBIT WITH APPLE

COMPOSITION: Fresh rabbit (equal to 100% of used meat), tapioca (5%), apple (4%), vegetal oils and fats (sunflower oil refined), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8.5%, crude fibre 0.5%, crude fat 5%, crude ash 2%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
360-610	665-930	975-1390	1435-1805	+1845

ADULT

Complete pet food for dogs

Alutray 150g - Can 400g

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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Monge
MONOPROTEIN*

GRAIN FREE FORMULA

I Paté **Monge Natural Superpremium Monoprotein*** sono la linea che si inserisce al livello più alto delle proposte Monge.
La qualità elevata è supportata da formulazioni con ingredienti, minerali e vitamine selezionati per le loro qualità nutrizionali, per offrire un'alimentazione completa e bilanciata. Questi deliziosi paté sono formulati senza cereali, con una singola fonte proteica animale, altamente digeribile e ad elevato valore biologico. Naturalmente senza coloranti e conservanti, inoltre senza zuccheri aggiunti.



PATÉ

DUCK WITH RASPBERRIES

COMPOSITION: Fresh duck (equal to 100% of used meat), tapioca (5%), raspberries (4%), minerals.. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6.5%, crude ash 1,5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)		
4-8	9-14	15-24
Grams		
295-500	545-760	800-1100

ADULT
Complete pet food for dogs
Alutray 150g



PATÉ

TURKEY WITH CITRUS FRUITS

COMPOSITION: Fresh turkey (equal to 100% of used meat), tapioca (5%), citrus pulp (4%), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 0.5%, crude fat 6%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)				
4-8	9-14	15-24	25-34	+35
Grams				
315-530	575-800	845-1200	1240-1560	+1595

ADULT
Complete pet food for dogs
Alutray 150g - Can 400g



PATÉ

LAMB WITH BLUEBERRIES

COMPOSITION: Fresh lamb (equal to 100% of used meat), tapioca (5%), blueberries (4%), vegetal oils and fats (sunflower oil rafined), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein 8%, crude fibre 1%, crude fat 6.5%, crude ash 1.5%, moisture 80%. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 1500 IU, Vitamin D3 120 IU, Vitamin E (all rac-alpha-tocopheryl-acetate) 25 mg, Zinc (zinc oxide 31 mg) 25 mg, Iodine (Calcium iodate anhydrous 0,43 mg) 0,28 mg, Manganese (manganous sulphate monohydrate 3,8 mg) 1,25 mg, Iron (Iron (II) sulphate monohydrate 61mg) 20 mg. **INSTRUCTION FOR USE:** Daily ration can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. To be served at room temperature. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days. Do not open the alutray if swollen.

Recommended daily feeding intakes (g/days)

Weight of adult dog (kg)		
4-8	9-14	15-24
Grams		
295-500	545-760	800-1100

ADULT
Complete pet food for dogs
Alutray 150g

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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Monge®
Natural Superpremium

CAT DRY

Monge
Natural Superpremium

MONOPROTEIN

TROUT
Kitten
Sterilised

RABBIT
Adult

SALMON
Adult

DUCK
Kitten
Sterilised

BEEF
Kitten
Sterilised

CODFISH
Sterilised


MONGE
Natural Superpremium

MONOPROTEIN*

Monge Natural Superpremium

KITTEN – TROUT

COMPLETE PET FOOD FOR GROWING KITTENS



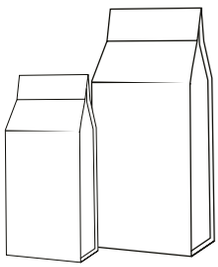
Monge Natural Superpremium Monoprotein* Kitten Trout is a complete and balanced pet food for kittens. Specially developed for the well-being of your kitten thanks to the optimal calcium and phosphorus ratio for balanced growth. *Formulated with a single source of animal protein, with trout as the first ingredient. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals, and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our kitten's life. No added dyes and artificial preservatives.

First Ingredient

N°1

TROUT

TROTA



Pack size
400g-1,5kg

COMPOSITION: Dried trout (30%), rice, animal fat (chicken oil purified at 99.5%), maize, maize gluten, potato protein, potatoes, dried beet pulp, hydrolysed animal proteins (liver), minerals, fish oil (salmon oil), brewer's yeast, pea fibre, xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 33%, Crude Fibre: 2.5%, Crude Fat: 20%, Crude Ash: 8%, Calcium: 1%, Phosphorus: 0.8%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.2%. Metabolized Energy: 4,220 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.18 mg, Manganese (manganous sulphate monohydrate 60 mg) 19.9 mg, Zinc (Zinc oxide 180 mg) 144 mg, Copper (Copper (II) sulphate pentahydrate 24 mg) 6 mg, Iron (Iron (II) sulphate monohydrate 200 mg) 65.8 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 1,000 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of kitten (kg)	1	2	3	4
Age of kitten (months)	2-4	4-6	6-8	8-12
DAILY INTAKES (GRAMS PER DAY)	42	52	61	63

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge
Natural Superpremium

STERILISED – TROUT

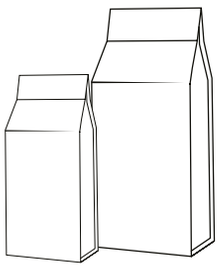
COMPLETE PET FOOD FOR STERILISED ADULT CATS



Monge Natural Superpremium Monoprotein* Sterilised Cat Trout is a complete pet food for adult cats. Formulated for the well-being of your sterilized cat thanks to the low fat content** to help the maintenance of ideal body weight. *Formulated with a unique animal protein source (trout), enriched with Xylo-oligosaccharides (XOS), prebiotics, which keep the intestine wellness. The inclusion of functional ingredients like rose hip, with antioxidative effects, and yucca schidigera, for faecal aroma control, promote the quality of life of our cats. No added dyes and artificial preservatives.

**Compare to standard product (Monge Natural Superpremium Adult Cat Rich in Chicken)

First Ingredient
N°1
TROUT
TROTA



Pack size
400g-1,5kg-10kg

COMPOSITION: Dried trout (26%), wheat, corn gluten, animal fat (chicken oil purified at 99.5%), hydrolysed animal proteins (liver), fish oil (salmon oil purified at 99.5%), pea fibre, xylo-oligosaccharide (XOS 0.3%), minerals, yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude protein 37%, Crude fibre 3%, Crude fat 12%, Crude ash 5.5%, Calcium 0.6%, Phosphorus 0.5%, Magnesium 0.07%, Sodium 0.1%, n-3 fatty acids: 0.3%, n-6 fatty acids: 3.0%. Metabolisable Energy (Atwater calculation): 3,980 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 30,700 IU/kg, Vitamin D3: 1,620 IU/kg, Vitamin E (all-rac-alpha tocopheryl acetate): 72 mg/kg, selenium (sodium selenite 0.4 mg/kg): 0.2 mg/kg, manganese (manganous sulphate monohydrate 103 mg/kg): 33 mg/kg, zinc (zinc oxide 196 mg/kg): 157 mg/kg, copper (Copper (II) sulphate pentahydrate 53 mg/kg): 13 mg/kg, iron (Iron (II) sulphate monohydrate 342 mg/kg): 112 mg/kg, iodine (calcium iodate anhydrous 2.7 mg/kg): 1.8 mg/kg, L-carnitine: 500 mg/kg, DL-methionine technically pure: 1,000 mg/kg, taurine: 1,200 mg/kg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTION FOR USE:** Recommended daily feeding intakes, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. *It may contain traces of other sources of protein. Be sure to have a clean, fresh water available at all times. Cat food, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	43	52	61	69	83
Silhouette ideal	36	44	50	57	69
Silhouette heavy	29	35	40	46	55

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NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

ADULT – RABBIT

COMPLETE PET FOOD FOR ADULT CATS



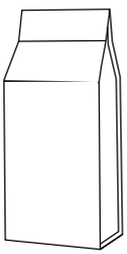
Monge Natural Superpremium Monoprotein* Adult Cat Rabbit is a complete and balanced pet food for adult cats. A monoprotein product formulated with a single animal protein source*, the first ingredient is rabbit, and it is characterised by its digestibility and palatability due to the inclusion of fresh meat. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as vitamin E to support immune system, and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our cat's life. No added dyes and artificial preservatives.

First Ingredient

N°1

RABBIT

CONIGLIO



Pack size
1,5 kg

COMPOSITION: Rabbit (dried 26%, fresh meat 10%), rice, maize gluten, potatoes, hydrolysed animal proteins (liver), animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, pea fibre, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 33.5%, Crude Fibre: 2.8%, Crude Fat: 15%, Crude Ash: 7%, Calcium: 1.5%, Phosphorus: 1%, n-3 Fatty Acids: 0.4%, n-6 Fatty Acids: 3.1%. Metabolized Energy: 3,940 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 100 mg, Selenium (Sodium selenite 0.47 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 12.9 mg, Iron (Iron (II) sulphate monohydrate 326 mg) 107 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine 750 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 2,000 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	44	54	62	71	86
Silhouette ideal	37	45	52	59	71
Silhouette heavy	30	36	42	47	57

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NO CRUELTY TEST

MONOPROTEIN

Monge Natural Superpremium

ADULT - SALMON

COMPLETE PET FOOD FOR ADULT CATS



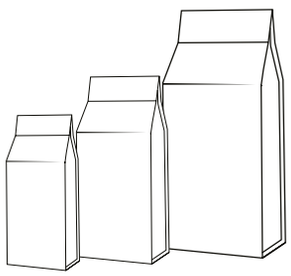
Monge Natural Superpremium Monoprotein* Adult Cat Salmon is a complete and balanced pet food for adult cats. A product formulated with a single animal protein source*, the first ingredient is salmon, and characterised by its digestibility and palatability due to the inclusion of fresh fish. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals, and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our cat's life. Formulated with Omega-3 fatty acids for shiny coat. No added dyes and artificial preservatives.

First Ingredient

N°1

SALMON

SALMONE



Pack size

400g-1,5 kg-10kg

COMPOSITION: Fish (dried salmon 26%, fresh salmon 10%), rice, maize, animal fat (chicken oil purified at 99.5%), hydrolysed animal proteins (liver), brewer's yeast, fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 33%, Crude Fibre: 1.4%, Crude Fat: 15%, Crude Ash: 6%, Calcium: 1.6%, Phosphorus: 1.1%, n-3 Fatty Acids: 0.6%, n-6 Fatty Acids: 3.85%. Metabolized Energy: 4,230 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.38 mg) 0.17 mg, Manganese (manganous sulphate monohydrate 81 mg) 26 mg, Zinc (Zinc oxide 152 mg) 122 mg, Copper (Copper (II) sulphate pentahydrate 41 mg) 10.5 mg, Iron (Iron (II) sulphate monohydrate 266mg) 87 mg, Iodine (Calcium iodate anhydrous 2.15 mg) 1.4 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 1,200 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	49	59	69	78	94
Silhouette ideal	41	49	57	65	78
Silhouette heavy	33	40	46	52	63

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MADE IN ITALY
NO OGM
NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

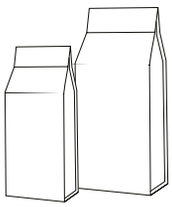
KITTEN – ANATRA

ALIMENTO COMPLETO PER GATTINI IN ACCRESCIMENTO



Monge Natural Superpremium Monoprotein* Kitten Anatra è un alimento completo e bilanciato per gattini. Specificatamente sviluppato per il benessere del tuo gattino grazie alla presenza di olio di microalga (*Schizochytrium sp.*) fonte di DHA per il sistema nervoso e visivo e taurina per il corretto sviluppo cardiaco. Prodotto formulato con un'unica fonte proteica animale*, l'anatra, primo ingrediente, e con l'inclusione di carne fresca per una digeribilità e appetibilità ottimale. La formulazione è arricchita con XOS (Xilo-oligosaccaridi), prebiotici di ultima generazione che supportano il benessere intestinale. L'inclusione di ingredienti ricercati, come la rosa canina con componenti antiossidanti per poter contribuire a neutralizzare i radicali liberi e la yucca schidigera per il controllo degli odori intestinali, è frutto della ricerca Made in Italy per supportare la qualità di vita dei nostri gatti. Senza coloranti e conservanti artificiali aggiunti.

First Ingredient
N°1
DUCK
ANATRA



Disponibile nei formati
400g-1,5kg

COMPOSIZIONE: Anatra (disidratata 32% e fresca 10%), riso, grassi animali (olio di anatra purificato al 99,5%), granturco, glutine di granturco, proteina di patata, patate, proteine animali idrolizzate (fegato), polpa di barbabietola essiccata, olio di pesce (olio di salmone), olio di alghe (*Schizochytrium sp.* 1%), (lievito di birra, fibra di piselli, sostanze minerali, prodotti del lievito (mannano oligo saccaridi MOS 1%), xilo-oligosaccaride (XOS 0,3%), yucca schidigera (0,1%), prodotti ottenuti dalla trasformazione di erbe (rosa canina 0,1%). **COMPONENTI ANALITICI:** Proteina grezza: 34%, Fibra grezza: 3%, Grassi grezzi: 19%, Ceneri grezze: 7,5%. Calcio: 1,9%, Fosforo: 1,3%, Acidi grassi Omega-3: 0,6%, DHA: 0,08%, Acidi Grassi Omega-6: 5%. Energia Metabolizzabile 4215 kcal/kg. **ADDITIVI:** ADDITIVI NUTRIZIONALI: Vitamina A (acetato di retinile) 30.700 UI/kg, Vitamina D3 1.610 UI/kg, Vitamina E (tutto-rac-afa-tocoferile acetato) 172 mg/kg, Selenio (Selenito di sodio 0,44 mg/kg) 0,2 mg/kg, Manganese (solfato manganoso monoidrato 92 mg/kg) 30 mg/kg, Zinco (ossido di zinco 174 mg/kg): 140 mg/kg, Rame (solfato di rame (II) pentaidrato 47 mg/kg) 12 mg/kg, Ferro (solfato di ferro (II) monoidrato 304 mg/kg) 100 mg/kg, Iodio (iodato di calcio anidro 2,4 mg/kg) 1,6 mg/kg; L-Carnitina 1000 mg/kg; DL-Metionina tecnicamente pura: 1000 mg/kg, Taurina 2000 mg/kg. ADDITIVI TECNOLOGICI: Antiossidanti: Estratti di tocoferolo da oli vegetali. **ISTRUZIONI PER L'USO:** La razione giornaliera raccomandata indicata in tabella può essere suddivisa in 3 pasti giornalieri. Le quantità possono essere adattate a seconda della taglia, età e delle condizioni di vita dell'animale. Lasciare sempre a disposizione acqua fresca e pulita. Quando il prodotto va a sostituire un altro tipo di mangime e/o tipo di alimentazione si consiglia di introdurlo gradualmente, in almeno 1 settimana di tempo. *Può contenere tracce di altre fonti proteiche. Alimento per gatti non utilizzabile per alimentazione umana.

Razione giornaliera raccomandata (grammi/giorno)

Peso del gattino (in kg)	1	2	3	4
Età del gattino (mesi)	2-4	4-6	6-8	8-12
Razione giornaliera (grammi al giorno)	42	52	61	63

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MONOPROTEIN

Monge
Natural Superpremium

STERILISED - DUCK

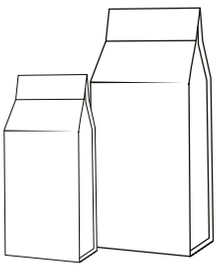
COMPLETE PET FOOD FOR STERILISED ADULT CATS



The Monge Natural Superpremium line supports the well-being of the animal thanks to the correct balance of essential nutritional elements through the results of Made in Italy research. Monge Natural Superpremium Monoprotein* Sterilised Duck is a complete food for adult cats. *Formulated with a single source of animal protein (duck) and hydrolysed animal protein to stimulate the appetite of even the fussiest of cats. The formulation is enriched with XOS (Xylo-oligosaccharides) and MOS (mannan-oligosaccharides), prebiotics that promote intestinal wellness. The formulation has a low fat content** to help the maintenance of ideal body weight of sterilised cats. No added dyes and artificial preservatives.

**Compare to standard product (Monge Natural Superpremium Adult cat Rich in chicken).

First Ingredient
N°1
DUCK
ANATRA



Pack size
1,5kg-10kg

COMPOSITION: Duck (26% dehydrated meat, 10% fresh meat), corn gluten, wheat, corn, hydrolysed animal proteins (liver 4%), animal fat (duck oil purified to 99.5%), pea fibre, minerals, yeasts products (manno-oligo-saccharides MOS 1%), Xylo-oligosaccharide (XOS 0.3%), products from the processing of herbs (rose hip 0.1%), Yucca schidigera (0.1%). **ANALYTICAL CONSTITUENTS:** Crude protein: 35%, Crude fibre: 3.5%, Crude fat: 12%, Crude ash: 7.0%, Calcium: 1.7%, Phosphorus: 0.9%, Magnesium: 0.08%, Sodium: 0.2%, n-3 fatty acids: 0.4%, n-6 fatty acids: 3.5%, Metabolisable Energy (Atwater calculation): 3,760 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate) 37,000 IU/kg, Vitamin D3 1,900 IU/kg, Vitamin E (all-rac-alpha-tocopheryl acetate) 86 mg/kg, Selenium (Sodium selenite 0.4 mg/kg) 0.2 mg/kg, Manganese (manganous sulphate monohydrate 92 mg/kg) 30 mg/kg, Zinc (Zinc oxide 174 mg/kg): 140 mg/kg, Copper (Copper (II) sulphate pentahydrate 47 mg/kg) 12 mg/kg, Iron (Iron (II) sulphate monohydrate 304 mg/kg) 100 mg/kg, Iodine (Calcium iodate anhydrous 2.4 mg/kg) 1.6 mg/kg; L-Carnitine 1,000 mg/kg; technically pure DL-Methionine: 1,000 mg/kg, taurine 1,200 mg/kg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** The daily intakes can be adapted according to the cat's size, physical activity and living conditions. The recommended daily intakes indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type of feed and/or diet, it is advisable to introduce it gradually over a period of at least 1 week. *It may contain traces of other sources of protein. Cat food, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	47	56	65	74	90
Silhouette ideal	39	47	55	62	75
Silhouette heavy	31	38	44	49	60

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MONOPROTEIN*

Monge Natural Superpremium

KITTEN – MANZO

ALIMENTO COMPLETO PER GATTINI IN ACCRESCIMENTO



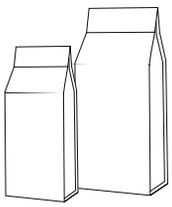
Monge Natural Superpremium Monoprotein* Kitten Manzo è un alimento completo e bilanciato per gattini. Specificatamente sviluppato per il benessere del tuo gattino grazie alla presenza di olio di microalga (*Schizochytrium sp.)* fonte di DHA per il sistema nervoso e visivo e taurina per il corretto sviluppo cardiaco. Prodotto formulato con un'unica fonte proteica animale*, il manzo, primo ingrediente, e con l'inclusione di carne fresca per una digeribilità e appetibilità ottimale. La formulazione è arricchita con XOS (Xilo-oligosaccaridi), prebiotici di ultima generazione che supportano il benessere intestinale. L'inclusione di ingredienti ricercati, come la rosa canina con componenti antiossidanti per poter contribuire a neutralizzare i radicali liberi e la yucca schidigera per il controllo degli odori intestinali, è frutto della ricerca Made in Italy per supportare la qualità di vita dei nostri gatti. Senza coloranti e conservanti artificiali aggiunti.

First Ingredient

N°1

BEEF

MANZO



Disponibile nel formato

400g–1,5 kg

COMPOSIZIONE: Manzo (disidratato 30% e fresco 10%), riso, grassi animali (olio di pollo purificato al 99,5%), granturco, glutine di granturco, proteina di patata, patate, proteine animali idrolizzate (fegato), polpa di barbabietola essiccata, olio di pesce (olio di salmone), olio di alghe (*Schizochytrium sp.* 1%), lievito di birra, fibra di piselli, sostanze minerali, prodotti del lievito (mannano oligo saccaridi MOS 1%), xilo-oligosaccaride (XOS 0,3%), yucca schidigera (0,1%), prodotti ottenuti dalla trasformazione di erbe (rosa canina 0,1%). **COMPONENTI ANALITICI:** Proteina grezza: 34%, Fibra grezza: 3%, Grassi grezzi: 19%, Ceneri grezze: 7,5%. Calcio: 1,9%, Fosforo: 1,3%, Acidi grassi Omega-3: 0,6%, DHA: 0,08%, Acidi Grassi Omega-6: 5%. Energia Metabolizzabile 4215 kcal/kg. **ADDITIVI:** ADDITIVI NUTRIZIONALI: Vitamina A (acetato di retinile) 30.700 UI/kg, Vitamina D3 1.610 UI/kg, Vitamina E (tutto-rac-alfa-tocoferile acetato) 172 mg/kg, Selenio (Selenito di sodio 0,47 mg/kg) 0,2 mg/kg, Manganese (solfato manganoso monoidrato 99 mg/kg) 32 mg/kg, Zinco (ossido di zinco 187 mg/kg): 150 mg/kg, Rame (solfato di rame (II) pentaidrato 50 mg/kg) 12 mg/kg, Ferro (solfato di ferro (II) monoidrato 326 mg/kg) 107 mg/kg, Iodio (iodato di calcio anidro 2,6 mg/kg) 1,7 mg/kg; L-Carnitina 1000 mg/kg; DL-Metionina tecnicamente pura: 1000 mg/kg, Taurina 2000 mg/kg. ADDITIVI TECNOLOGICI: Antiossidanti: Estratti di tocoferolo da oli vegetali. **ISTRUZIONI PER L'USO:** La razione giornaliera raccomandata indicata in tabella può essere suddivisa in 3 pasti giornalieri. Le quantità possono essere adattate a seconda della taglia, età e delle condizioni di vita dell'animale. Lasciare sempre a disposizione acqua fresca e pulita. Quando il prodotto va a sostituire un altro tipo di mangime e/o tipo di alimentazione si consiglia di introdurlo gradualmente, in almeno 1 settimana di tempo. *Può contenere tracce di altre fonti proteiche. Alimento per gatti non utilizzabile per alimentazione umana.

Razione giornaliera raccomandata (grammi/giorno)

Peso del gattino (in kg)	1	2	3	4
Età del gattino (mesi)	2-4	4-6	6-8	8-12
Razione giornaliera (grammi al giorno)	42	52	61	63

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MONOPROTEIN

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Natural Superpremium

STERILISED – BEEF

COMPLETE PET FOOD FOR STERILISED ADULT CATS



Monge Natural Superpremium Monoprotein* Sterilised Cat Beef is a complete and balanced pet food for adult cats. Formulated for the well-being of your sterilised cat thanks to the low fat content** to maintain ideal body weight and L-carnitine to support lean mass. *Formulated with a unique animal protein source (beef), enriched with Xylo-oligosaccharides (XOS), prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals, and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our cat's life. No added dyes and artificial preservatives.
**Compare to standard product (Monge Natural Superpremium Adult Cat Rich in Chicken)

First Ingredient
N°1
BEEF
MANZO

Pack size
1,5 kg

COMPOSITION: Beef (dried 26% and fresh meat 10%), wheat, maize gluten, maize, potato protein, animal fat (chicken oil purified at 99.5%), hydrolysed animal proteins (liver), fish oil (salmon oil), pea fibre, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 38%, Crude Fibre: 3%, Crude Fat: 11.5%, Crude Ash: 8%, Calcium: 2%, Phosphorus:1.3%, Magnesium: 0.09%, Sodium: 0.3%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 3%. Metabolized Energy: 3,858 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 1,200 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	46	55	64	72	88
Silhouette ideal	38	46	53	60	73
Silhouette heavy	30	37	43	48	58

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NO OGM

NO CRUELTY TEST

MONOPROTEIN*

Monge Natural Superpremium

STERILISED – CODFISH

COMPLETE PET FOOD FOR STERILISED ADULT CATS



Monge Natural Superpremium Monoprotein* Sterilised Cat Codfish is a complete and balanced pet food for adult cats. Formulated for the well-being of your sterilised cat thanks to the low fat content and high protein content** to maintain ideal body weight and to support lean mass. *Formulated with a unique animal protein source (codfish), enriched with Xylo-oligosaccharides (XOS), prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals, and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our cat's life. No added dyes and artificial preservatives.

**Compare to standard product (Monge Natural Superpremium Adult Cat Rich in Chicken).

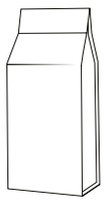


First Ingredient

N° 1

CODFISH

MERLUZZO



Pack size
1,5 kg

COMPOSITION: Dried codfish (28%), wheat, maize gluten, maize, animal fat (chicken oil purified at 99.5%), hydrolysed animal proteins (liver), fish oil (salmon oil), pea fibre, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 38%, Crude Fibre: 3%, Crude Fat: 11.5%, Crude Ash: 7.5%, Calcium: 1.4%, Phosphorus: 1%, Magnesium: 0.07%, Sodium: 0.3%, n-3 Fatty Acids: 0.4%, n-6 Fatty Acids: 3%. Metabolized Energy: 3,878 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 103 mg) 33 mg, Zinc (Zinc oxide 196 mg) 157 mg, Copper (Copper (II) sulphate pentahydrate 53 mg) 13 mg, Iron (Iron (II) sulphate monohydrate 342 mg) 112 mg, Iodine (Calcium iodate anhydrous 2.7 mg) 1.8 mg, L-carnitine 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 1,200 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	45	55	64	72	87
Silhouette ideal	38	46	53	60	73
Silhouette heavy	30	37	42	48	58

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Monge®
Natural Superpremium

CAT WET

Monge Natural Superpremium MONOPROTEIN

FLAKES

CAN

ONLY

Adult	Only Turkey
Adult	Only Chicken
Adult	Only Rabbit
Adult	Only Pork
Adult	Only Buffalo
Adult	Only Beef

VEGETABLES

Adult	Chicken with peas
Adult	Turkey with carrots

PATÉ

POUCH

Kitten	Trout
Adult	Duck
Adult	Turkey
Sterilised	Chicken
Sterilised	Beef



Monge®
Natural Superpremium

Monge
MONOPROTEIN*

GRAIN FREE FORMULA

Monge Natural Superpremium Monoprotein* flakes are an exclusive line of products and Monge's top of the range.
Their high-quality formulations are guaranteed by ingredients, minerals and vitamins carefully selected for their nutritional qualities to offer a complete balanced diet. These delicious flakes are grain free and have a single animal protein source. Recipes that not only cater to the sophisticated tastes of even the choosiest of palates, but also recipes that keep your cat fit and bursting with energy.



Complete pet food for cats
Can 80g

FLAKES
ONLY TURKEY

COMPOSITION: turkey 70% (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 12,3%, Crude fibre: 0,5%, Crude fat: 4,0%, Crude ash: 0,9%. Moisture: 80%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 1,500 IU, Vitamin D3 250 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 25 mg, zinc (zinc oxide 20mg) 16mg, iodine (calcium iodate anhydrous 1,5mg) 0,97mg, iron (iron (II) sulphate monohydrate 25mg) 8,2mg, Taurine 500 mg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.



Complete pet food for cats
Can 80g

FLAKES
ONLY CHICKEN

COMPOSITION: chicken 70% (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 12,5%, Crude fibre: 0,4%, Crude fat: 3,8%, Crude ash: 0,9%. Moisture: 80%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 1,500 IU, Vitamin D3 250 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 25 mg, zinc (zinc oxide 20mg) 16mg, iodine (calcium iodate anhydrous 1,5mg) 0,97mg, iron (iron (II) sulphate monohydrate 25mg) 8,2mg, Taurine 500 mg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.



Complete pet food for cats
Can 80g

FLAKES
ONLY RABBIT

COMPOSITION: rabbit 70% (equal to 100% of used meat), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 12,1%, Crude fibre: 0,4%, Crude fat: 3,9%, Crude ash: 0,9%. Moisture: 80%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 1,500 IU, Vitamin D3 250 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 25 mg, zinc (zinc oxide 20mg) 16mg, iodine (calcium iodate anhydrous 1,5mg) 0,97mg, iron (iron (II) sulphate monohydrate 25mg) 8,2mg, Taurine 500 mg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.



Complete pet food for cats
Can 80g

FLAKES
ONLY PORK

COMPOSITION: Pork 70% (equal to 100% of meat used), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 10%, Crude fibre: 0.6%, Crude fat: 8.5%, Crude ash: 0.7%, Moisture: 79%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 2,750 IU/kg, Vitamin D3 154 IU/kg, Vitamin E (All-rac-alpha-tocopherol-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.10 mg/kg) 0.05 mg/kg, Manganese (manganous sulphate monohydrate 23 mg/kg) 7.5 mg/kg, Zinc (Zinc oxide 43.8 mg/kg): 35 mg/kg, Copper (Copper (II) sulphate pentahydrate 11.7 mg/kg) 3 mg/kg, Iron (iron (II) sulphate monohydrate 75.9 mg/kg) 25 mg/kg, Iodine (Calcium iodate anhydrous 0.6 mg/kg) 0.4 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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NO CRUELTY TEST

Monge
MONOPROTEIN

GRAIN FREE FORMULA

Monge Natural Superpremium Monoprotein* flakes are an exclusive line of products and Monge's top of the range.
Their high-quality formulations are guaranteed by ingredients, minerals and vitamins carefully selected for their nutritional qualities to offer a complete balanced diet. These delicious flakes are grain free and have a single animal protein source. Recipes that not only cater to the sophisticated tastes of even the choosiest of palates, but also recipes that keep your cat fit and bursting with energy.



Complete pet food for cats
Can 80g

FLAKES
ONLY BUFFALO

COMPOSITION: Buffalo 70% (equal to 100% of meat used), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 11.4%, Crude fibre: 0.6%, Crude fat: 5.3%, Crude ash: 0.8%, Moisture: 80%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 2,750 IU/kg, Vitamin D3 154 IU/kg, Vitamin E (All-rac-alpha-tocopherol-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.10 mg/kg) 0.05 mg/kg, Manganese (manganous sulphate monohydrate 23 mg/kg) 7.5 mg/kg, Zinc (Zinc oxide 43.8 mg/kg): 35 mg/kg, Copper (Copper (II) sulphate pentahydrate 11.7 mg/kg) 3 mg/kg, Iron (iron (II)sulphate monohydrate 75.9 mg/kg) 25 mg/kg, Iodine (Calcium iodate anhydrous 0.6 mg/kg) 0.4 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.



Complete pet food for cats
Can 80g

FLAKES
ONLY BEEF

COMPOSITION: Beef 70% (equal to 100% of meat used), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 10.3%, Crude fibre: 0.6%, Crude fat: 8.8%, Crude ash: 0.7%, Moisture: 79%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 2,750 IU/kg, Vitamin D3 154 IU/kg, Vitamin E (All-rac-alpha-tocopherol-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.10 mg/kg) 0.05 mg/kg, Manganese (manganous sulphate monohydrate 23 mg/kg) 7.5 mg/kg, Zinc (Zinc oxide 43.8 mg/kg): 35 mg/kg, Copper (Copper (II) sulphate pentahydrate 11.7 mg/kg) 3 mg/kg, Iron (iron (II)sulphate monohydrate 75.9 mg/kg) 25 mg/kg, Iodine (Calcium iodate anhydrous 0.6 mg/kg) 0.4 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.



Complete pet food for cats
Can 80g

FLAKES
CHICKEN WITH PEAS

COMPOSITION: chicken 65% (equal to 100% of used meat), peas 4,2%, vegetal oils and fats (sunflower oil refined), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 12,5%, Crude fibre: 0,5%, Crude fat: 3,8%, Crude ash: 0,9%. Moisture: 80,5%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 1,500 IU, Vitamin D3 250 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 25 mg, zinc (zinc oxide 20mg) 16mg, iodine (calcium iodate anhydrous 1,5mg) 0,97mg, iron (iron (II) sulphate monohydrate 25mg) 8,2mg, Taurine 500 mg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.



Complete pet food for cats
Can 80g

FLAKES
TURKEY WITH CARROTS

COMPOSITION: turkey 65% (equal to 100% of used meat), carrots 4,2%, vegetal oils and fats (sunflower oil refined), minerals. **ANALYTICAL CONSTITUENTS:** Crude protein: 12,3%, Crude fibre: 0,5%, Crude fat: 4,0%, Crude ash: 0,9%. Moisture: 80,5%. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 1,500 IU, Vitamin D3 250 IU, Vitamin E (all-rac-alpha-tocopheryl acetate) 25 mg, zinc (zinc oxide 20mg) 16mg, iodine (calcium iodate anhydrous 1,5mg) 0,97mg, iron (iron (II) sulphate monohydrate 25mg) 8,2mg, Taurine 500 mg. **FEEDING INSTRUCTIONS:** Daily requirement for an adult medium sized cat: 2 ½ cans. Individual cat's requirements may vary due to age, environment and activity. Serve at room temperature. Refrigerate unused portion and consume within 2 days.

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Monge
MONOPROTEIN*

GRAIN FREE FORMULA

Monge Natural Superpremium Monoprotein* paté are an exclusive line of products and Monge's top of the range.
Their high-quality formulations are guaranteed by ingredients, minerals and vitamins carefully selected for their nutritional qualities to offer a complete balanced diet. These delicious paté are grain free, have a single animal protein source and a single carbohydrate source, potatoes. Recipes that not only cater to the sophisticated tastes of even the choosiest of palates, but also recipes that keep your cat fit and bursting with energy.



PATÉ

TROUT

COMPOSITION: Trout (40% fresh 10% dehydrated), trout broth, potato (4%) yeast products (2%), mineral salts, yucca schidigera (0.025%). **ANALYTICAL CONSTITUENTS:** Crude protein: 8%, Crude fibre: 0.2%, Crude fats: 8%, Crude ash: 2.5%, Moisture: 79%, Omega-3 fatty acids: 0.15%. Metabolisable Energy (Atwater calculation): 1130 kcal/kg. **ADDITIVES/KG:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 7,250 IU/kg, Vitamin D3 406 IU/kg, Vitamin E (All-rac-alpha-tocopheryl-acetate) 15 mg/kg, Selenium (Sodium selenite 0.09 mg/kg) 0.04 mg/kg, Manganese (Manganous sulphate monohydrate 26 mg/kg) 8.4 mg/kg, Zinc (Zinc oxide 41.7 mg/kg): 33.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 3.3 mg/kg) 0.84 mg/kg, Iron (Iron (II) sulphate monohydrate 27 mg/kg) 8.8 mg/kg, Iodine (Calcium iodate anhydrous 1.55 mg/kg) 1 mg/kg; Technically pure DL-Methionine: 2,100 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** The recommended daily ration indicated in the table can be divided between three meals. Adapt the quantity according to the size, activity and lifestyle of the animal. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Kitten weight (kg)	1	2	3	4
Kitten age (months)	2-4	4-6	6-8	8-12
	155	195	226	235

KITTEN
Complete pet food for kitten
Pouch 85g



PATÉ

DUCK

COMPOSITION: Fresh duck meat (46%), duck broth, potato (4%), yeast products (2%), mineral salts, yucca schidigera (0.025%). **ANALYTICAL CONSTITUENTS:** Crude protein: 9.5%, Crude fibre: 0.2%, Crude fats: 5%, Crude ash: 2.5%, Moisture: 79%. Metabolisable Energy (Atwater calculation): 982 kcal/kg. **ADDITIVES/KG:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 7,250 IU/kg, Vitamin D3 406 IU/kg, Vitamin E (All-rac-alpha-tocopheryl-acetate) 15 mg/kg, Selenium (Sodium selenite 0.09 mg/kg) 0.04 mg/kg, Manganese (Manganous sulphate monohydrate 26 mg/kg) 8.4 mg/kg, Zinc (Zinc oxide 41.7 mg/kg): 33.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 3.3 mg/kg) 0.84 mg/kg, Iron (Iron (II) sulphate monohydrate 27 mg/kg) 8.8 mg/kg, Iodine (Calcium iodate anhydrous 1.55 mg/kg) 1 mg/kg; Technically pure DL-Methionine: 2,100 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** The recommended daily ration indicated in the table can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight adult cat (kg)	3	4	5	6	8
Silhouette thin	179	217	251	284	344
Silhouette ideal	149	181	209	237	287
Silhouette heavy	119	144	167	189	229

ADULT
Complete pet food for cats
Pouch 85g



PATÉ

TURKEY

COMPOSITION: Fresh turkey meat (46%), turkey broth, potato (4%), yeast products (2%), mineral salts, yucca schidigera (0.025%). **ANALYTICAL CONSTITUENTS:** Crude protein: 7.5%, Crude fibre: 0.3%, Crude fats: 5%, Crude ash: 1.6%, Moisture: 79%. Metabolisable Energy (Atwater calculation): 1014 kcal/kg. **ADDITIVES/KG:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 7,250 IU/kg, Vitamin D3 406 IU/kg, Vitamin E (All-rac-alpha-tocopheryl-acetate) 15 mg/kg, Selenium (Sodium selenite 0.09 mg/kg) 0.04 mg/kg, Manganese (Manganous sulphate monohydrate 26 mg/kg) 8.4 mg/kg, Zinc (Zinc oxide 41.7 mg/kg): 33.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 3.3 mg/kg) 0.84 mg/kg, Iron (Iron (II) sulphate monohydrate 27 mg/kg) 8.8 mg/kg, Iodine (Calcium iodate anhydrous 1.55 mg/kg) 1 mg/kg; Technically pure DL-Methionine: 2,100 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:**The recommended daily ration indicated in the table can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight adult cat (kg)	3	4	5	6	8
Silhouette thin	173	210	244	276	334
Silhouette ideal	145	175	203	230	278
Silhouette heavy	116	140	162	184	223

ADULT
Complete pet food for cats
Pouch 85g

*Formulated with unique animal protein source, it may contain traces of other sources of protein.

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PATÉ

CHICKEN

COMPOSITION: Chicken (liver 36% and fresh meat 20%), chicken broth, potato (4%), yeast products (2%), mineral salts, pea fibre (0.5%), yucca schidigera (0.025%). **ANALYTICAL CONSTITUENTS:** Crude protein: 7.5%, Crude fibre: 0.8%, Crude fats: 2.8%, Crude ash: 1.5%, Moisture: 79%. Metabolisable Energy (Atwater calculation): 890 kcal/kg. **ADDITIVES/KG:** NUTRITIONAL ADDITIVES: VVitamin A (Retinyl acetate): 7,250 IU/kg, Vitamin D3 406 IU/kg, Vitamin E (All-rac-alpha-tocopheryl-acetate) 15 mg/kg, Selenium (Sodium selenite 0.09 mg/kg) 0.04 mg/kg, Manganese (Manganous sulphate monohydrate 26 mg/kg) 8.4 mg/kg, Zinc (Zinc oxide 41.7 mg/kg): 33.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 3.3 mg/kg) 0.84 mg/kg, Iron (Iron (II) sulphate monohydrate 27 mg/kg) 8.8 mg/kg, Iodine (Calcium iodate anhydrous 1.55 mg/kg) 1 mg/kg; Technically pure DL-Methionine: 2,100 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** The recommended daily ration indicated in the table can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight adult cat (kg)	3	4	5	6	8
Silhouette thin	197	239	276	313	379
Silhouette ideal	164	199	230	261	316
Silhouette heavy	131	159	184	209	253

STERILISED

Complete pet food for cats

Pouch 85g



PATÉ

BEEF

COMPOSITION: Beef (fresh meat 40% and liver 10%), beef broth, potato (4%), yeast products (2%), mineral salts, pea fibre (0.5%), yucca schidigera (0.025%). **ANALYTICAL CONSTITUENTS:** Crude protein: 8.2%, Crude fibre: 0.6%, Crude fats: 3.5%, Crude ash: 1.6%, Moisture: 79%. Metabolisable Energy (Atwater calculation): 920 kcal/kg. **ADDITIVES/KG:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl acetate): 7,250 IU/kg, Vitamin D3 406 IU/kg, Vitamin E (All-rac-alpha-tocopheryl-acetate) 15 mg/kg, Selenium (Sodium selenite 0.09 mg/kg) 0.04 mg/kg, Manganese (Manganous sulphate monohydrate 26 mg/kg) 8.4 mg/kg, Zinc (Zinc oxide 41.7 mg/kg): 33.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 3.3 mg/kg) 0.84 mg/kg, Iron (Iron (II) sulphate monohydrate 27 mg/kg) 8.8 mg/kg, Iodine (Calcium iodate anhydrous 1.55 mg/kg) 1 mg/kg; Technically pure DL-Methionine: 2,100 mg/kg, Taurine 500 mg/kg. **FEEDING INSTRUCTIONS:** The recommended daily ration indicated in the table can be divided between two meals. Adapt the quantity according to the size, activity and lifestyle of the animal. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight adult cat (kg)	3	4	5	6	8
Silhouette thin	190	230	267	303	367
Silhouette ideal	160	192	223	252	305
Silhouette heavy	127	154	178	202	244

STERILISED

Complete pet food for cats

Pouch 85g

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monge®
Natural Superpremium

Monge®
Natural Superpremium

DOG DRY

Monge
Natural Superpremium

EXTRA SMALL

Puppy and Junior	Rich in chicken
Adult	Rich in chicken

MINI

Starter	Rich in chicken
Puppy and Junior	Rich in chicken
Adult	Rich in chicken
Senior	Rich in chicken

MEDIUM

Starter	Rich in chicken
Puppy and Junior	Rich in chicken
Adult	Rich in chicken
Senior	Rich in chicken

MAXI

Puppy and Junior	Rich in chicken
Adult	Rich in chicken

SPECIALITY LINE

Extra Small Adult	Lamb with Rice and Potatoes
All breeds Puppy and Junior	Lamb with Rice
All breeds Hypo	With Salmon and Tuna
All breeds Light	Salmon with Rice
All breeds Active	Chicken


MONGE
Natural Superpremium

DAILY Line

Monge Natural Superpremium

Extra Small

PUPPY AND JUNIOR- RICH IN CHICKEN

COMPLETE PET FOOD FOR EXTRA SMALL SIZE PUPPY DOGS



Monge Natural Superpremium Extra Small Puppy and Junior Rich in Chicken is a complete pet food for extra small-size puppy dogs (<2 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

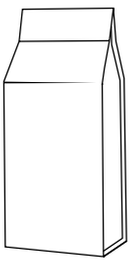


First Ingredient

N°1

CHICKEN

POLLO



Pack size

800g

COMPOSITION: Chicken (dried 32%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, potato protein, hydrolysed animal proteins (liver), oats, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31%, Crude Fibre: 2%, Crude Fat: 18%, Crude Ash: 6%, Calcium: 1.4%, Phosphorus: 0.8%, Calcium/Phosphorus = 1.7, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.5%. Metabolized Energy: 4,260 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92mg) 30mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150 mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	1	2	3	4
DAILY FEED (gram/day)				
2 months	40	50	66	80
3 months	45	55	73	88
5 months	50	57	77	95
6 months	47	55	75	95
8 months	47	55	73	90
10 months	47	55	73	90

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DAILY Line

Monge Natural Superpremium

Extra Small

ADULT – RICH IN CHICKEN

COMPLETE PET FOOD FOR EXTRA SMALL SIZE ADULT DOGS



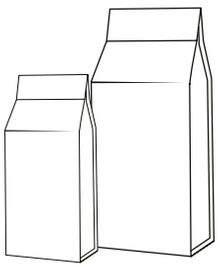
Monge Natural Superpremium Extra Small Adult Rich in Chicken is a complete pet food for extra small-sized adult dogs (<2 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate for joint and bone support and an optimal Omega-6/Omega-3 ratio to help maintain a shiny coat, thanks to the presence of salmon oil. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

800g – 3kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, potato protein, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), fish (dried salmon), fish oil (salmon oil 1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 26%, Crude Fibre: 2.5%, Crude Fat: 14%, Crude Ash: 6%, Calcium: 1.2%, Phosphorus: 0.8%, n-3 Fatty Acids: 0.7%, n-6 Fatty Acids: 3.8%, Omega-6/Omega-3 = 5. Metabolized Energy: 4,050 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	1	1,5	2	2,5	3	4
DAILY FEED (gram/day)						
Dog in apartment	27	36	45	53	61	76
Dog in garden	33	44	55	65	74	92
Active dogs - cold climates	40	54	67	80	90	112

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

Mini

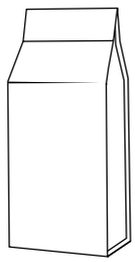
STARTER – RICH IN CHICKEN

COMPLETE PET FOOD FOR MOTHER AND BABY DOGS



Monge Natural Superpremium Mini Starter for mother and baby dogs Rich in Chicken is a complete pet food for mini-size puppy dogs and adult pregnant and lactating bitches (<10 kg). Specially developed for your dog's wellness through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
1,5kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, animal fat (chicken oil purified at 99.5%), dried beet pulp, hydrolysed animal proteins (liver), maize, brewer's yeast, oats, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 32%, Crude Fibre: 1.5%, Crude Fat: 22%, Crude Ash: 7%, Calcium: 1.5%, Phosphorus: 1.1%, Calcium/Phosphorus = 1.3, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 5.5%. Metabolized Energy: 4,440 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150 mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 or more daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

GESTATING	Weight of adult dog (kg)	3	5	8	10
	DAILY FEED (gram/day)				
	Gestation 6 weeks	75	110	145	185
	Gestation 7 weeks	85	120	160	200
	Gestation 8 weeks	90	130	170	215
	Gestation 9 weeks	95	140	185	235
	Nursing	Ad libitum	Ad libitum	Ad libitum	Ad libitum

Recommended daily feeding intakes (grams/daily)

PUPPIES	Weight of adult dog (kg)	1-2	3	4-5	7	10
	DAILY FEED (gram/day)					
	3-4 weeks	10	10	10	10	10
	4-5 weeks	30	30	30	30	30
	5-6 weeks	30	30	60	90	90
	6-7 weeks	40	40	80	120	120
	7-8 weeks	50	50	95	145	145

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DAILY Line

Monge Natural Superpremium

Mini

PUPPY AND JUNIOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR MINI SIZE PUPPY DOGS



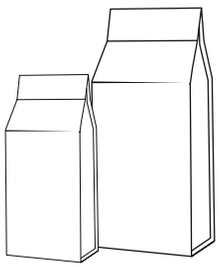
Monge Natural Superpremium Mini Puppy and Junior Rich in Chicken is a complete pet food for mini-size puppy dogs (<10 kg). Specially developed for your dog's wellness through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

800g – 3kg

COMPOSITION: Chicken (dried 32%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), oats, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 30%, Crude Fibre: 2%, Crude Fat: 18%, Crude Ash: 7%, Calcium: 1.5%, Phosphorus: 1.2%, Calcium/Phosphorus = 1.2, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.5%. Metabolized Energy: 4,250kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150 mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	2	3	4	5	6	8	10
DAILY FEED (gram/day)							
2 months	50	66	80	92	105	130	150
3 months	55	73	88	103	118	145	167
5 months	57	77	95	114	130	160	185
6 months	55	75	95	114	130	160	185
8 months	55	73	90	109	125	155	180
10 months	55	73	90	105	120	150	180

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NO OGM
NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

Mini

ADULT – RICH IN CHICKEN

COMPLETE PET FOOD FOR MINI SIZE ADULT DOGS



Monge Natural Superpremium Mini Adult Rich in Chicken is a complete pet food for mini-size adult dogs (<10 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The formulation also contains L-carnitine to support the ideal body weight and an optimal Omega-6/Omega-3 ratio to help maintain a shiny coat thanks to the presence of salmon oil. No added dyes and artificial preservatives.

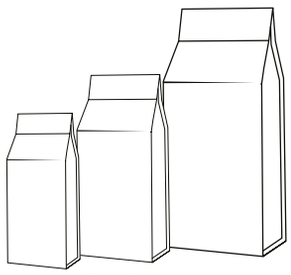


First Ingredient

N°1

CHICKEN

POLLO



Pack size

800g – 3kg – 7,5kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), fish (dried salmon), fish oil (salmon oil 1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 26%, Crude Fibre: 2.5%, Crude Fat: 14%, Crude Ash: 6%, Calcium: 1.2%, Phosphorus: 0.8%, n-3 Fatty Acids: 0.7%, n-6 Fatty Acids: 3.8%, Omega-6/Omega-3 = 5. Metabolized Energy: 4,050 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 33,800 IU, Vitamin D3 1,700 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 80 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 326mg) 107 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	2	3	5	8	10	12
DAILY FEED (gram/day)						
Dog in apartment	50	66	95	135	155	173
Dog in garden	55	73	105	150	175	212
Active dogs - cold climates	65	87	126	180	210	257

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DAILY Line

Monge Natural Superpremium

Mini

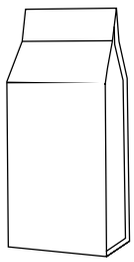
SENIOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR MINI SIZE SENIOR DOGS



Monge Natural Superpremium Mini Senior Rich in Chicken is a complete pet food for mini-size senior adult dogs (<10 kg). Specially developed for your dog's wellness through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate for joint and bone support and L-carnitine to maintain lean mass. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
3kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, oats, dried beet pulp, animal fat (chicken oil purified at 99.5%), maize, brewer's yeast, hydrolysed animal proteins (liver), potato protein, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 28%, Crude Fibre: 3%, Crude Fat: 14%, Crude Ash: 6,5%, Calcium:1.2%, Phosphorus:1%, n-3 Fatty Acids: 0.4%, n-6 Fatty Acids: 3.2%. Metabolized Energy: 3,900 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 33,300 IU, Vitamin D3 1,690 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 75 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 96 mg) 31.5 mg, Zinc (Zinc oxide 183 mg) 147 mg, Copper (Copper (II) sulphate pentahydrate 49.5 mg) 12.5 mg, Iron (Iron (II) sulphate monohydrate 319 mg) 105 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine: 130 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Rwcommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	2	3	5	8	10	12
DAILY FEED (gram/day)						
Low energy dog	50	65	95	135	160	185
Activity < 1 hour/day	55	75	110	160	185	215
Activity > 1 hour/day	60	85	125	175	210	240

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DAILY Line

Monge Natural Superpremium

Medium

STARTER – RICH IN CHICKEN

COMPLETE PET FOOD FOR MOTHER AND BABY DOGS



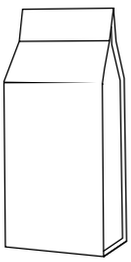
Monge Natural Superpremium Medium Starter for mother and baby dogs Rich in Chicken is a complete pet food for medium-size puppy dogs and adult pregnant and lactating bitches (10-32 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support intestinal wellness. The formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

1,5kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, animal fat (chicken oil purified at 99.5%), dried beet pulp, hydrolysed animal proteins (liver), maize, brewer's yeast, oats, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31%, Crude Fibre: 1.5%, Crude Fat: 22%, Crude Ash: 7%, Calcium: 1.5%, Phosphorus: 1.1%, Calcium/Phosphorus = 1.3, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 5.5%. Metabolized Energy: 4,500 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92mg) 30mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150 mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 or more daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

	Weight of adult dog (kg)	11	15	20	25
PREGNANT	DAILY FEED (gram/day)				
	Gestation 6 weeks	185	245	305	360
	Gestation 7 weeks	200	270	330	390
	Gestation 8 weeks	215	290	360	425
	Gestation 9 weeks	235	315	385	455
	Nursing	Ad libitum	Ad libitum	Ad libitum	Ad libitum

Recommended daily feeding intakes (grams/daily)

	Weight of adult dog (kg)	11	15	20	25
PUPPIES	DAILY FEED (gram/day)				
	3-4 weeks	10	30	30	90
	4-5 weeks	30	70	100	155
	5-6 weeks	90	120	140	170
	6-7 weeks	120	150	190	225
	7-8 weeks	145	195	230	280

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NO CRUELTY TEST

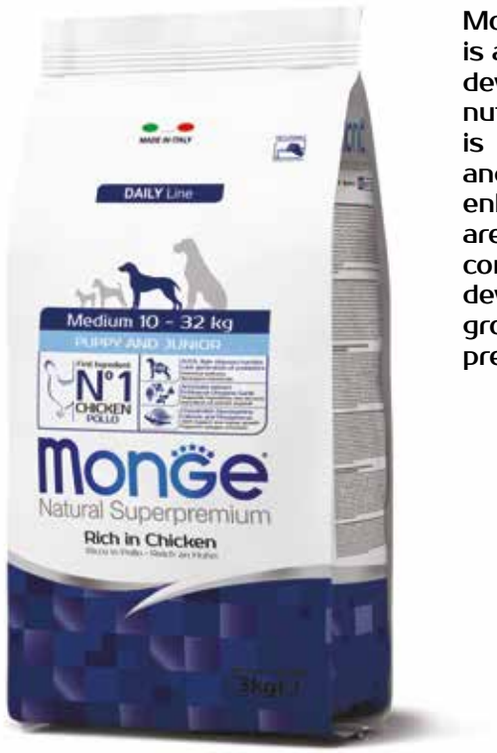
DAILY Line

Monge Natural Superpremium

Medium

PUPPY AND JUNIOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR MEDIUM SIZE PUPPY DOGS



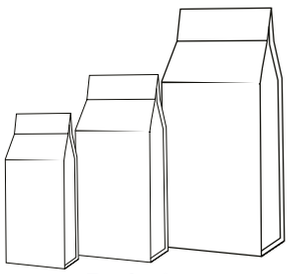
Monge Natural Superpremium Medium Puppy and Junior Rich in Chicken is a complete pet food for medium-size puppy dogs (10-32 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

800g – 3kg – 12kg

COMPOSITION: Chicken (dried 32%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), oats, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 29%, Crude Fibre: 2%, Crude Fat: 18%, Crude Ash: 7.5%, Calcium: 1.3%, Phosphorus:1%, Calcium/Phosphorus = 1.3, n-3 Fatty Acids: 0.8%, n-6 Fatty Acids: 5.2%. Metabolized Energy: 4,200 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 326 mg) 107 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	11	13	15	17	19	21	23	25	30
DAILY FEED (gram/day)									
2 months	156	179	205	227	241	251	266	276	314
3 months	183	209	244	270	285	302	320	339	385
5 months	193	221	261	289	307	322	341	365	414
6 months	193	221	255	282	312	332	352	376	426
8 months	187	214	250	277	302	332	341	370	420
10 months	183	209	255	282	296	317	336	360	408
12 months	192	218	239	282	291	312	330	355	403

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

Medium

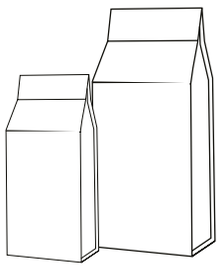
ADULT – RICH IN CHICKEN

COMPLETE PET FOOD FOR MEDIUM SIZE ADULT DOGS



Monge Natural Superpremium Medium Adult Rich in Chicken is a complete pet food for medium-size adult dogs (10-32 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The formulation also contains L-carnitine to support the ideal body weight and an optimal Omega-6/Omega-3 ratio to help maintain a shiny coat, thanks to the presence of salmon oil. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
3kg – 12kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), fish (dried salmon), fish oil (salmon oil 1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 26%, Crude Fibre: 2,2%, Crude Fat: 14%, Crude Ash: 6.5%, Calcium: 1.2%, Phosphorus: 1%, n-3 Fatty Acids: 0.7%, n-6 Fatty Acids: 5.2%. Metabolized Energy: 4,000 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 110 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	22	24	25	30
DAILLY FEED (gram/day)									
Dog in apartment	192	218	239	259	280	301	322	327	375
Dog in garden	212	239	265	286	312	332	353	364	417
Active dogs - cold climates	234	265	291	317	343	368	389	400	458

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

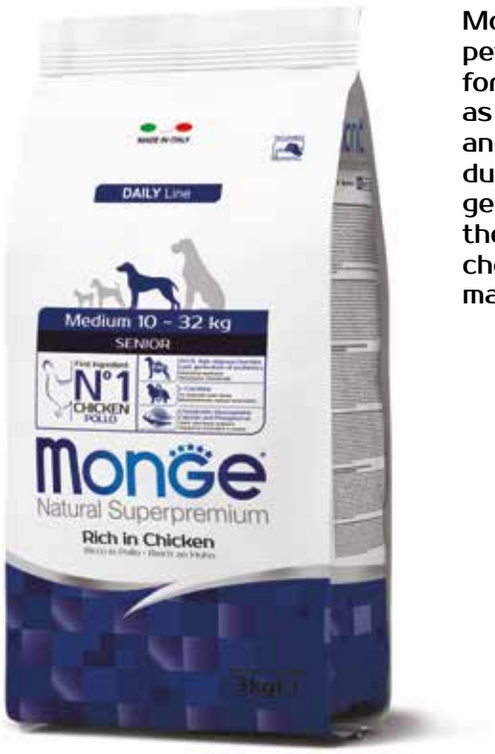
DAILY Line

Monge Natural Superpremium

Medium

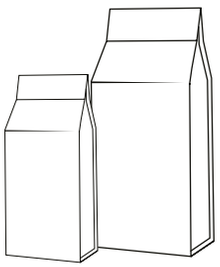
SENIOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR MEDIUM SIZE SENIOR DOGS



Monge Natural Superpremium Medium Senior Rich in Chicken is a complete pet food for medium-size senior dogs (10 – 32 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate for joints and bone support and L-carnitine to maintain lean mass. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
3kg – 12kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, oats, dried beet pulp, maize, animal fat (chicken oil purified at 99.5%), brewer's yeast, hydrolysed animal proteins (liver), potato protein, dried eggs, fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 26%, Crude Fibre: 3%, Crude Fat: 13%, Crude Ash: 6.5%, Calcium: 1.2%, Phosphorus: 1%, n-3 Fatty Acids: 0.4%, n-6 Fatty Acids: 3%. Metabolized Energy: 3,950kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 32,300 IU, Vitamin D3 1,690 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 75 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 96 mg) 31 mg, Zinc (Zinc oxide 183 mg) 147 mg, Copper (Copper (II) sulphate pentahydrate 49 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 319 mg) 105 mg, Iodine (Calcium iodate anhydrous 2.5 mg) 1.68 mg, L-carnitine: 130 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	11	12	13	14	15	16	18	20	22	24	26
DAILY FEED (gram/day)											
Low energy dog	170	185	195	205	215	230	245	270	290	310	325
Activity < 1 hour/day	195	210	220	235	245	260	280	305	330	350	370
Activity > 1 hour/day	220	235	250	260	275	290	315	345	365	390	418

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

Maxi

PUPPY AND JUNIOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR MAXI SIZE PUPPY DOGS



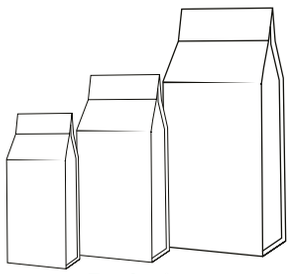
Monge Natural Superpremium Maxi Puppy and Junior Rich in Chicken is a complete pet food for maxi-size puppy dogs (32-80 kg). Specially developed for your dog's wellness, through the presence of top-quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

800g – 3kg – 12kg

COMPOSITION: Chicken (dried 32%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), oats, dried eggs, fish (dried salmon), fish oil (salmon oil),minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 28%, Crude Fibre: 2%, Crude Fat: 16%, Crude Ash: 7%, Calcium: 1.3%, Phosphorus: 0.8%, Calcium/Phosphorus = 1.6, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.5%. Metabolized Energy: 4,120 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 100 mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	32	35	40	44	50	60	70	80
DAILY FEED (gram/day)								
2 months	253	261	280	310	348	402	456	509
4 months	350	374	408	448	503	582	660	737
6 months	470	497	551	600	674	780	885	988
8 months	464	492	540	595	688	774	878	980
10 months	449	481	531	585	657	761	862	963
12 months	439	472	522	570	640	741	840	938

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

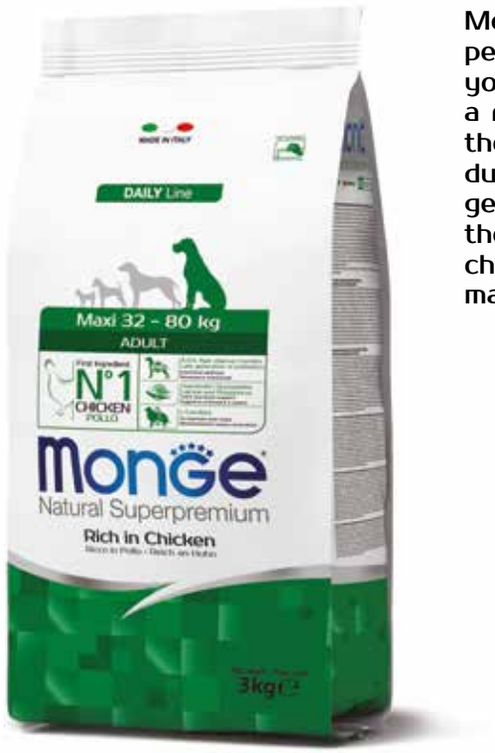
DAILY Line

Monge Natural Superpremium

Maxi

ADULT – RICH IN CHICKEN

COMPLETE PET FOOD FOR MAXI SIZE ADULT DOGS



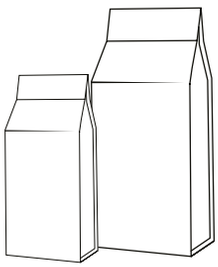
Monge Natural Superpremium Maxi Adult Rich in Chicken is a complete pet food for maxi-size adult dogs (32 – 80 kg). Specially developed for your dog's wellness, through the presence of top quality nutrients as a result of Made in Italy research. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. The formulation also contains glucosamine and chondroitin sulphate for joint and bone support and L-carnitine to maintain lean mass. No added dyes and artificial preservatives.

First Ingredient

N°1

CHICKEN

POLLO



Pack size

3kg – 12kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, brewer's yeast, maize gluten, hydrolysed animal proteins (liver), fish (dried salmon), fish oil (salmon oil), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 27%, Crude Fibre: 2.5%, Crude Fat: 12.5%, Crude Ash: 6.2%, Calcium: 1.5%, Phosphorus: 1.1%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids:3.5%. Metabolized Energy: 4,000 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 96 mg) 31 mg, Zinc (Zinc oxide 183 mg) 147 mg, Copper (Copper (II) sulphate pentahydrate 49 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 319 mg) 105 mg, Iodine (Calcium iodate anhydrous 2.5 mg) 1.68 mg, L-carnitine: 110 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times.When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	32	34	38	42	50	60	70	80
DAILY FEED(gram/day)								
Dog in apartment	399	419	451	490	558	640	718	794
Dog in garden	445	483	501	540	616	706	792	876
Active dogs - cold climates	491	513	557	595	678	778	873	965

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

SPECIALITY Line

Monge Natural Superpremium

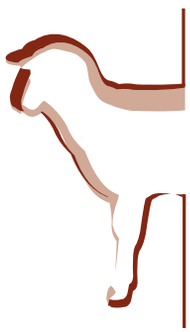
Extra Small

ADULT – LAMB WITH RICE AND POTATOES

COMPLETE PET FOOD FOR EXTRA SMALL SIZE ADULT DOGS



Monge Natural Superpremium Extra Small Adult Lamb with rice and potatoes is a complete pet food for adult dogs of extra small size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. The first ingredient is lamb and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as root of Echinacea, oregano, garlic and artichoke extract. Furthermore, the formulation has an optimal Omega-6/Omega-3 ratio, to help maintain a shiny coat, due to the presence of salmon oil. The kibble size has been specifically developed for small teeth and jaws. No added dyes and artificial preservatives.

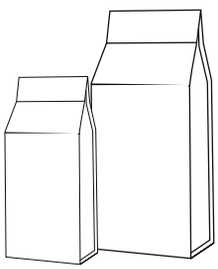


First Ingredient

N°1

LAMB

AGNELLO



Pack size

800g – 2,5kg

COMPOSITION: Lamb (dried 30%, fresh meat 10%), rice (15%), maize, animal fat (chicken oil purified at 99.5%), dried beet pulp, potato protein (4%), brewer's yeast, maize gluten, hydrolysed animal proteins (liver), fish (dried salmon), fish oil (salmon oil 1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein:26%, Crude Fibre: 2.5%, Crude Fat: 15%, Crude Ash: 6%, Calcium: 1.2%, Phosphorus: 0.8%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4.4%, Omega-6/Omega-3=8, Metabolized Energy: 4,130 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 90mg) 29mg, Zinc (Zinc oxide 170 mg) 136 mg, Copper (Copper (II) sulphate pentahydrate 46 mg) 11.7 mg, Iron (Iron (II) sulphate monohydrate 296 mg) 97.5 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.5 mg, L-carnitine: 135 mg, DL-Methionine (Technically pure): 1,400 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	1	1,5	2	2,5	3	4
DAILY FEED (gram/day)						
Dog in apartment	26	35	44	55	60	75
Dog in garden	32	43	55	65	73	90
Active dogs - cold climates	40	53	65	77	88	110

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SPECIALITY Line

Monge Natural Superpremium

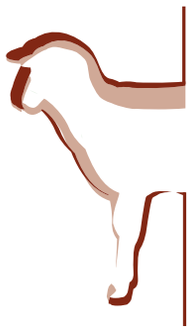
All Breeds

PUPPY AND JUNIOR – LAMB WITH RICE

COMPLETE PET FOOD FOR PUPPY DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Puppy and Junior Lamb with Rice is a complete pet food for puppy dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. The first ingredient is lamb and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. Furthermore, the formulation contains glucosamine and chondroitin sulphate to support articulation development and a balanced calcium/phosphorous ratio for the regular growth of the puppy's bones and joints. No added dyes and artificial preservatives.

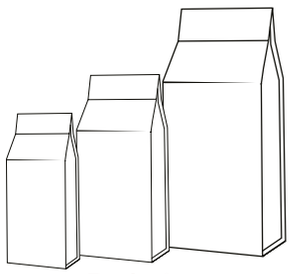


First Ingredient

N°1

LAMB

AGNELLO



Pack size

800g – 2,5kg – 12kg

COMPOSITION: Lamb (dried 30%, fresh meat 10%), rice (15%), maize, animal fat (chicken oil purified at 99.5%), potato protein, dried beet pulp, brewer's yeast, hydrolysed animal proteins(liver), oats, dried eggs, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 30%, Crude Fibre: 2%, Crude Fat: 18%, Crude Ash: 7%, Calcium: 1.6%, Phosphorus: 1.1%, Calcium/Phosphorus=1.4, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 5.2%. Metabolized Energy: 4,200 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 90 mg) 29 mg, Zinc (Zinc oxide 170 mg) 136 mg, Copper (Copper (II) sulphate pentahydrate 46 mg) 11.7 mg, Iron (Iron (II) sulphate monohydrate 296mg) 97.5 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.5 mg, L-carnitine: 135 mg, DL-Methionine (Technically pure): 1,400 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 3 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	8	10	12	15	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
2 months	130	150	179	205	251	276	314	350	390	430	462
3 months	139	162	209	244	302	339	385	430	463	510	560
5 months	152	186	215	255	322	365	414	470	515	573	742
6 months	160	195	221	261	332	376	426	520	630	705	879
8 months	156	190	214	255	322	376	426	520	630	705	879
10 months	152	182	209	250	317	362	408	507	610	694	834
12 months	149	178	205	240	302	345	395	501	591	678	812

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

SPECIALITY Line

Monge Natural Superpremium

All Breeds

ADULT – HYPO WITH SALMON AND TUNA

COMPLETE DIETETIC FEED FOR ADULT DOGS OF EVERY SIZE



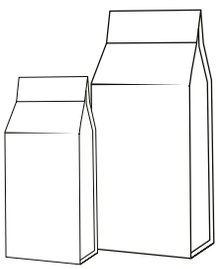
Monge Natural Superpremium Hypo with Salmon and Tuna is a complete dietetic feed for adult dogs of every size, formulated for reduction of ingredient and nutrient intolerances with a selected carbohydrate source (rice). The well-being of your dog is guaranteed thanks to its very high-quality nutrients, which are the result of Made in Italy research. Rich in fish and with Xylo-oligosaccharides (XOS), last generation of prebiotics for the intestinal wellness. The formulation is characterized by essential fatty acids to support the skin and coat.



HIGH QUALITY

SALMON AND TUNA

SALMONE E TONNO



Pack sizes

2,5kg – 12kg

COMPOSITION: Rice (58%), salmon (dried 10% and fresh 8%), tuna (dried 10%), brewers' yeast, vegetable oil (corn oil refined), fish oil (salmon oil purified at 99.5%), dried beet pulp, minerals, Xylo-oligosaccharide (XOS 0,3%), Yucca schidigera, yeasts products (source of mannano-oligo-saccharides-MOS), Chondroitin sulphate, Glucosamine. Selected carbohydrate source: rice. **ANALYTICAL CONSTITUENTS:** Crude protein: 24%, Crude fibre: 2.0%, Crude fat: 12%, Crude Ash: 6.5%, Calcium: 1.4%, Phosphorus: 1.1%, n-6 essential fatty acids: 3.6%, n-3 essential fatty acids: 0.9%, Metabolized energy (Atwater calculation): 3,940 kcal/kg. **ADDITIVES/kg:** NUTRITIONAL ADDITIVES: Vitamin A (Retinyl Acetate) 35,000 IU, Vitamin D3 1,850 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 80 mg, Choline Chloride 3,600 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 326 mg) 107 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine: 100 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** It is recommended that a veterinarian's opinion be sought before use and before extending the period of use. Recommended length of time: 3 to 8 weeks. If signs of intolerance disappear this feed can be used initially up to one year. Recommended daily feeding intakes (see table) may split into 2 meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean and fresh water available at all times. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (in kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (grams/day)											
Silhouette thin	230	255	280	305	330	375	430	535	630	725	810
Silhouette ideal	190	215	235	255	275	315	360	445	525	605	675
Silhouette heavy	155	170	190	205	220	250	290	355	420	480	540

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

SPECIALITY Line

Monge Natural Superpremium

All Breeds

ADULT LIGHT – SALMON WITH RICE

COMPLETE PET FOOD FOR ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Light** is a complete pet food for adult dogs of every size. Specially developed for your dog's wellness by Made in Italy research of top-quality nutrients. A product formulated with a single animal protein source*, the first ingredient is salmon, source of Omega-3 to help maintain a shiny coat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness. Furthermore, the formulation contains L-Carnitine to support the muscle mass and is characterised by a low fat intake** to help maintain an ideal body weight. No added dyes and artificial preservatives.

** Compared to standard adult maintenance product (Monge Natural Superpremium All breeds Adult Chicken with rice and potatoes)

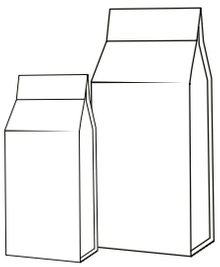


First Ingredient

N°1

SALMON

SALMONE



Pack size

2,5kg – 12kg

COMPOSITION: Fish (dried salmon 26%, fresh salmon 10%), rice (15%), maize, dried beet pulp, brewer's yeast, hydrolysed fish proteins, fish oil (salmon oil), maize gluten, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine, chondroitin sulphate. **ANALYTICAL CONSTITUENTS:** Crude Protein: 24%, Crude Fibre: 2.5%, Crude Fat: 12.0%, Crude Ash: 6%, Calcium: 1.4%, Phosphorus: 0.9%, n-3 Fatty Acids: 0.7%, n-6 Fatty Acids: 3.5%, Metabolized Energy: 3,950 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 150mg, DL-Methionine (Technically pure): 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. *It may contain traces of other protein source. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
Dog in apartment	180	200	220	240	260	310	350	435	515	590	665
Dog in garden	220	240	270	295	320	375	430	535	630	725	815
Active dogs - cold climates	265	295	325	355	385	455	520	645	765	875	985

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

SPECIALITY Line

Monge Natural Superpremium

All Breeds

ADULT ACTIVE - CHICKEN

COMPLETE PET FOOD FOR ACTIVE ADULT DOGS OF EVERY SIZE



Monge Natural Superpremium All breeds Adult Active is a complete pet food for adult dogs of every size. Specially developed for your working dog's wellness by Made in Italy research of top-quality nutrients. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The recipe is also enhanced with next generation XOS (Xylo-oligosaccharides), which are prebiotics to support the intestinal wellness, and with vegetable ingredients and extracts, such as Echinacea root, oregano, garlic and artichoke extract. Furthermore, the formulation contains glucosamine and chondroitin sulphate for joint and bone support. No added dyes and artificial preservatives.

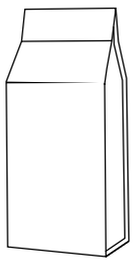


First Ingredient

N°1

CHICKEN

POLLO



Pack size

12kg

COMPOSITION: Chicken (dried 30%, fresh meat 10%), rice, animal fat (chicken oil purified at 99.5%), maize, dried beet pulp, hydrolysed animal proteins (liver), brewer's yeast, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.3%), algae meal (spirulina - *Arthrospira platensis* 0.3%), products from the processing of plants (root of *Echinacea purpurea* 0.2%, *Origanum Vulgare* 0.1%), dried garlic (0.2%), glucosamine (0.057%), chondroitin sulphate (0.04%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 30%, Crude Fibre: 2%, Crude Fat: 21%, Crude Ash: 7%, Calcium: 1.6%, Phosphorus: 1.1%, n-3 Fatty Acids: 0.9%, n-6 Fatty Acids: 5.6%, Metabolized Energy: 4,370 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,770 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304 mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine: 110 mg, DL-Methionine (Technically pure) 1,500 mg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. SENSORY ADDITIVES: Chestnut extract (*Castanea sativa*) 20 mg/kg, Artichoke extract (*Cynara scolymus L.*) 300 mg/kg. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (gram/day)											
Dog in apartment	160	180	198	215	235	276	318	395	465	535	600
Dog in garden	195	220	240	265	285	338	387	480	568	650	730
Active dogs - cold climates	235	265	293	320	345	410	470	582	688	790	885

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Monge®
Natural Superpremium

Monge
Natural Superpremium

DOG WET

Monge FRESH

ALUTRAY

Adult	With Duck
Adult	With Chicken
Adult	With Turkey
Adult	With Pork
Adult	With Salmon
Adult	With Chicken and Vegetables
Adult	With Beef
Adult	With Lamb
Adult	With Tuna
Adult	With Codfish

CAN

Puppy	Veal with Vegetables
Adult	Veal
Adult	Chicken
Adult	Duck
Adult	Lamb
Adult	Pork
Senior	Turkey with Vegetables

Monge Grill

Junior	Rich in Chicken and Turkey
Adult	Rich in Chicken and Turkey
Adult	Rich in Pork
Adult	Rich in Lamb with Vegetables
Adult	Rich in Beef
Adult	Rich in Codfish
Adult	Rich in Salmon
Senior	Rich in Duck

Monge Fruit

Adult	Chicken and Raspberry
Adult	Pork and Pineapple
Adult	Turkey and Blueberry
Adult	Salmon and Pear
Adult	Lamb and Apple
Adult	Duck and Orange

Monge DOG

Adult	Chicken with Cheese
Adult	Chicken with Beef
Adult	Chicken with Ham
Adult	Chicken with Vegetables
Adult	Tender Chicken


MONGE
Natural Superpremium

Monge FRESH

MONGE FRESH is a complete line of foods made up of appetising pâtés with a heart of delicious oven-baked morsels. It comes in ten tasty nutritious recipes with fresh meats carefully-selected for their nutritional quality. Served in practical 100g trays, it can be offered to both your smaller furry friends or as a reward for older dogs. **The Monge Fresh line** is **Made in Italy, with no added sugar, colorants, or preservatives, No cruelty test.**



WITH DUCK



WITH SALMON



WITH TURKEY



WITH CHICKEN AND VEGETABLES



WITH TUNA



WITH CHICKEN



WITH BEEF



WITH CODFISH



WITH PORK



WITH LAMB

FEEDING INSTRUCTIONS

For a medium size dog, 5/6 alutrays , shared in 2/3 meals. To be served at room temperature, or warmed. Always leave fresh and clean water by the animal. Keep in refrigerator after opening.



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Monge FRESH

MONGE FRESH widens the range with five complete food recipes consisting of a delicate **loaf with tasty crunchy chunks.** The product is steam-cooked to add the chunks to pâté, and the pieces of vegetables in the puppy and senior recipe. Simple recipes made from ingredients that guarantee essential nutrients, such as easily-digestible fresh meat. Vegetables are an ideal source of carbohydrates to provide daily vitality as well as a natural supply of dietary fibre, vitamins and minerals. Available in 400g cans, the Monge Fresh line is **Made in Italy, with no added sugar, colorants, or preservatives, No cruelty test.**



VEAL with VEGETABLES *(Puppy)*



VEAL



DUCK



LAMB



CHICKEN



PORK



TURKEY with VEGETABLES *(Senior)*

FEEDING INSTRUCTIONS

For a puppy size dog (1/10kg weight of dog): 1/3 cans per day. For an adult size dog (3/10kg weight of dog): 1/2cans per day. For an adult size dog (over 10kg weight of dog): 2/3 cans per day. Recommended daily feeding guide, may split into 2 meals.Individual nutritional requirements may vary due to age, breed, environment and activity level. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge Grill

Monge Grill is a complete line consisting of 8 tasty recipes in practical 100g bags. Produced with highly-digestible animal protein sources and the addition of chondroitin and glucosamine for the physiological well-being of joints. Enriched with vitamins A, D3 and E to guarantee a balanced supply of all essential nutrients. The Monge Grill line is **Made in Italy, with no added sugar, colorants, or preservatives, No cruelty test.**



RICH IN CHICKEN AND TURKEY • JUNIOR



RICH IN PORK ADULT



RICH IN LAMB WITH VEGETABLE • ADULT



RICH IN BEEF ADULT



RICH IN CODFISH ADULT



RICH IN SALMON ADULT



RICH IN CHICKEN AND TURKEY • ADULT



RICH IN DUCK SENIOR

FEEDING INSTRUCTIONS

For a medium size dog 3-4 pouches per day. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge Fruit

Monge Fruit, is a line of complete pet food composed by a tasty loaf with delicous chunks and small pices of fruits inside. Monge Fruit ensures to your four-legged friends the daily well-being. The addition of fruit provides a natural source of minerals and vitamins. In practical 100g trays, the Monge Fruits line is guaranteed **Made in Italy, with no colourings, preservatives or added sugars, No cruelty test.**



CHICKEN & RASPBERRY



PORK & PINEAPPLE



TURKEY & BLUEBERRY



SALMON & PEAR



LAMB & APPLE



DUCK & ORANGE

FEEDING INSTRUCTIONS

Recommended daily ration: for a medium size dog, minimum 400 grams of product per day. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge DOG

Monge DOG, is a line of complementary foods with 5 natural chicken recipes in practical disposable 95g cans. Tender tasty pieces of chicken with cheese, beef, ham or vegetables and animal fats, which provide natural sources of omega-6. Gently oven-cooked, and specially-created to delight the palate of our four-legged friends. Monge Dog line contains **no added sugar, colorants, or preservatives. No cruelty test.**



CHICKEN WITH CHEESE



CHICKEN WITH BEEF



CHICKEN WITH HAM



CHICKEN WITH VEGETABLES



TENDER CHICKEN

FEEDING INSTRUCTIONS

For an healthy adult dog: weight of dog 1-5 kg - daily allowance: 1-3 cans. Weight of dog 5-10 kg : daily allowance 3 - 5 cans. For big size dogs can be served as a special treat, recommend to add with Monge Natural Superpremium dried food for daily compete diet. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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Monge®
Natural Superpremium

CAT DRY

Monge
Natural Superpremium

DAILY LINE

Kitten	Rich in pollo
Adult	Rich in pollo
Hairball	Rich in pollo
Indoor	Rich in pollo
Sterilised	Rich in pollo
Urinary	Rich in pollo
Senior	Rich in pollo

SPECIALITY LINE

Light	Tacchino


MONGE
Natural Superpremium

DAILY Line

Monge
Natural Superpremium

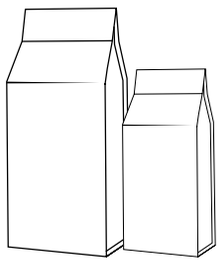
KITTEN – RICH IN CHICKEN

COMPLETE PET FOOD FOR GROWING KITTENS



The Monge Natural Superpremium line ensures the wellness of the animal thanks to the correct balance of essential nutritional elements, a result of Made in Italy research. Monge Natural Superpremium Kitten Rich in Chicken is a complete food for cats from weaning to the end of the first year of age, and for pregnant and/or lactating cats. Formulated with chicken as its main ingredient and with salmon oil, a rich source of omega-3 fatty acids, for soft and shiny coat. The formulation is enriched with XOS (Xylo-oligosaccharides) and MOS (mannan-oligosaccharides), prebiotics that promote intestinal wellness. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
400g-1.5kg-10kg

COMPOSITION: Chicken (26% dehydrated meat, 10% fresh), rice, animal fat (chicken oil purified to 99.5%), corn, hydrolysed animal protein (liver), dried beet pulp, corn gluten, dried egg (2%), fish (dried salmon), fish oil 2% (salmon oil purified to 99.5%), minerals, brewer's yeast, pea fibre, yeast products (manno-oligo-saccharides MOS 1%), Xylo-oligosaccharides (XOS 0.3%), products from the processing of herbs (rose hip 0.1%), Yucca schidigera (0.1%). **ANALYTICAL CONSTITUENTS:** Crude protein: 34%, Crude fibre: 2.5%, Crude fats: 20%, Crude ash: 6.5%, Calcium: 1.5%, Phosphorus: 1.1%, Calcium/Phosphorus Ratio: 1.3, n-3 fatty acids: 0.5%, n-6 fatty acids: 4.8%, Metabolisable Energy (Atwater calculation): 4,220 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate) 26,000 IU/kg, Vitamin D3 1,830 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 130 mg/kg, Selenium (Sodium selenite 0.2 mg/kg) 0.09 mg/kg, Manganese (manganous sulphate monohydrate 32 mg/kg) 10.4 mg/kg, Zinc (Zinc oxide 150 mg/kg): 120.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3.3 mg/kg, Iron (Iron (II) sulphate monohydrate 110 mg/kg) 39.2 mg/kg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 1.17 mg/kg; L-Carnitine 700 mg/kg; technically pure DL-Methionine: 2,500 mg/kg, taurine 2,400 mg/kg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** The daily intakes can be adapted according to the cat's size, physical activity and living conditions. The recommended daily intakes indicated in the table can be divided between three meals. Make sure fresh and clean water is always available. When this product replaces another type of feed and/or diet, it is advisable to introduce it gradually over a period of at least 1 week. For pregnant and/or lactating cats the food can be administered "ad libitum", since the requirements of the cat vary according to the number of kittens. Cat food, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of kitten (kg)	1	2	3	4
Age of kitten (months)	2-4	4-6	6-8	8-12
Daily intakes (grams per day)	41	52	60	63

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MADE IN ITALY
NO OGM
NO CRUELTY TEST

DAILY Line

Monge
Natural Superpremium

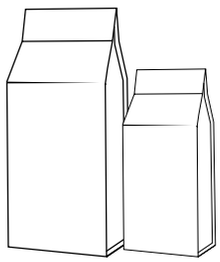
ADULT – RICH IN CHICKEN

COMPLETE PET FOOD FOR ADULT CATS



The Monge Natural Superpremium line ensures the wellness of the animal thanks to the correct balance of essential nutritional elements, a result of Made in Italy research. Monge Natural Superpremium Adult Rich in Chicken is a complete food for adult cats. Formulated with chicken as its main ingredient and with salmon oil, a rich source of omega-3 fatty acids, for soft and shiny fur. The formulation is enriched with XOS (Xylo-oligosaccharides) and MOS (mannan-oligosaccharides), prebiotics that promote intestinal wellness. The formulation also has added L-carnitine for the maintenance of muscle mass, and vitamin C to support the immune system. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
400g-1.5kg-10kg

COMPOSITION: Chicken (26% dehydrated meat, 10% fresh), rice, animal fat (chicken oil purified to 99.5%), hydrolysed animal protein (liver), dried beet pulp, corn gluten, dried egg (2%), fish (dried salmon), fish oil 2% (salmon oil purified to 99.5%), minerals, brewer's yeast, pea fibre, yeast products (manno-oligo-saccharides MOS 1%), Xylo-oligosaccharides (XOS 0.3%), products from the processing of herbs (rose hip 0.1%), Yucca schidigera (0.1%). **ANALYTICAL CONSTITUENTS:** Crude protein: 33%, Crude fibre: 2.5%, Crude fats: 14%, Crude ash: 6.5%, Calcium: 1.6%, Phosphorus: 1%, n-3 fatty acids: 0.4%, n-6 fatty acids: 3.2%, Metabolisable Energy (Atwater calculation): 3,950 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate) 20,000 IU/kg, Vitamin D3 1,400 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 100 mg/kg, Vitamin C (ascorbic acid): 200 mg/kg, Selenium (Sodium selenite 0.2 mg/kg) 0.09 mg/kg, Manganese (manganous sulphate monohydrate 32 mg/kg) 10.4 mg/kg, Zinc (Zinc oxide 150 mg/kg): 120.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3.3 mg/kg, Iron (Iron (II) sulphate monohydrate 110 mg/kg) 39.2 mg/kg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 1.17 mg/kg; L-Carnitine 700 mg/kg; technically pure DL-Methionine: 2,500 mg/kg, taurine 2,400 mg/kg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** The daily intakes can be adapted according to the cat's size, physical activity and living conditions. The recommended daily intakes indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type of feed and/or diet, it is advisable to introduce it gradually over a period of at least 1 week. Cat food, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	44	54	62	70	85
Silhouette ideal	37	45	52	60	71
Silhouette heavy	30	36	42	47	57

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

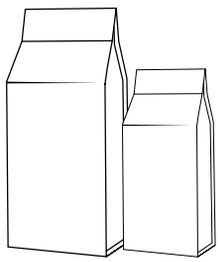
HAIRBALL – RICH IN CHICKEN

COMPLETE PET FOOD FOR ADULT CATS



Monge Natural Superpremium Hairball rich in chicken is a complete and balanced pet food for adult cats which are prone to develop intestinal hairballs. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals and yucca schidigera to limit intestinal odours, is the result of Made in Italy re-search to support the quality of our cat's life. Formulated with salmon oil, source of omega-3 fatty acids for wellness and a shiny coat and with pea fibre for the physiological expulsion of hairballs. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
400g-1.5kg

COMPOSITION: Chicken (dried 26%, fresh meat 10%), maize, animal fat (chicken oil purified at 99.5%), rice, dried beet pulp, maize gluten, hydrolysed animal proteins (liver), dried eggs, fish (dried salmon), fish oil (salmon oil 1%), brewer's yeast, pea fibre (1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31%, Crude Fibre: 3.5%, Crude Fat: 16%, Crude Ash: 6.5%, Calcium: 1.4%, Phosphorus:1%, n-3 Fatty Acids: 0.6%, n-6 Fatty Acids:4.5%.Metabolized Energy: 4,000 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 2,000 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	43	52	60	68	82
Silhouette ideal	36	43	50	57	69
Silhouette heavy	28	35	40	45	55

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MADE IN ITALY NO OGM NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

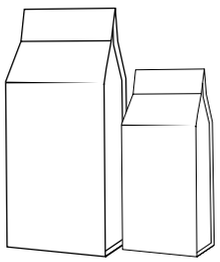
INDOOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR ADULT CATS



Monge Natural Superpremium Indoor rich in chicken is a complete and balanced pet food for sedentary adult cats living at home. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our sedentary cat's life. Formulated with salmon oil, source of omega-3 fatty acids for a shiny coat and with L-carnitine to support lean mass. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack szie
400g-1.5kg

COMPOSITION: Chicken (dried 26%, fresh meat 10%), rice, animal fat (chicken oil purified at 99.5%), dried beet pulp, maize gluten, hydrolysed animal proteins (liver), dried eggs, fish (dried salmon), fish oil (salmon oil 1%), brewer's yeast, pea fibre, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 29%, Crude Fibre: 3%, Crude Fat: 12%, Crude Ash: 6.5%, Calcium: 1.4%, Phosphorus: 0.9%, n-3 Fatty Acids: 0.6%, n-6 Fatty Acids:3%, Metabolized Energy: 3,840 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 92 mg) 30 mg, Zinc (Zinc oxide 174 mg) 140 mg, Copper (Copper (II) sulphate pentahydrate 47 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 304mg) 100 mg, Iodine (Calcium iodate anhydrous 2.4 mg) 1.6 mg, L-carnitine 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 2,000 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	44	54	62	71	86
Silhouette ideal	37	45	52	59	71
Silhouette heavy	30	36	42	47	57

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DAILY Line

Monge Natural Superpremium

STERILISED – RICH IN CHICKEN

COMPLETE PET FOOD FOR STERILISED ADULT CATS



The Monge Natural Superpremium line ensures the wellness of the animal thanks to the correct balance of essential nutritional elements, a result of Made in Italy research. Monge Natural Superpremium Sterilised Rich in Chicken is a complete food for adult cats. Formulated with chicken as its main ingredient and with salmon oil, a rich source of omega-3 fatty acids, for soft and shiny fur. The formulation is enriched with XOS (Xylo-oligosaccharides) and MOS (mannan-oligosaccharides), prebiotics that promote intestinal wellness. The formulation has a low fat* content to help the maintenance of ideal body weight and it is high in fibre* to limit the energetic density of the product. No added dyes and artificial preservatives.

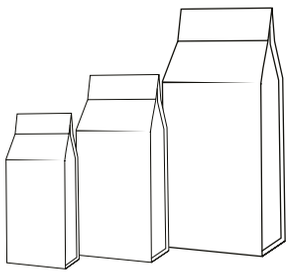
*Compare to standard product (Monge Natural Superpremium Adult Cat Rich in Chicken).

First Ingredient

N°1

CHICKEN

POLLO



Pack size

400g-1.5kg-10kg

COMPOSITION: Chicken (26% dehydrated meat, 10% fresh), wheat, corn gluten, corn, hydrolysed animal protein (liver), animal fat (chicken oil purified to 99.5%), pea fibre (3%), dried egg, fish (dried salmon), fish oil 2% (salmon oil purified to 99.5%), minerals, yeast products (manno-oligo-saccharides MOS 1%), Xylo-oligosaccharides (XOS 0.3%), products from the processing of herbs (rose hip 0.1%), Yucca schidigera (0.1%). **ANALYTICAL CONSTITUENTS:** Crude protein: 35%, Crude fibre: 5%, Crude fats: 10%, Crude ash: 6.0%, Calcium: 1.2%, Phosphorus: 1%, Magnesium: 0.08%, Sodium: 0.2%, n-3 fatty acids: 0.4%, n-6 fatty acids: 3.6%, Metabolisable Energy (Atwater calculation): 3,590 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate) 26,000 IU/kg, Vitamin D3 1,830 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 130 mg/kg, Selenium (Sodium selenite 0.2 mg/kg) 0.09 mg/kg, Manganese (manganous sulphate monohydrate 32 mg/kg) 10.4 mg/kg, Zinc (Zinc oxide 150 mg/kg): 120.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 13 mg/kg) 3.3 mg/kg, Iron (Iron (II) sulphate monohydrate 110 mg/kg) 39.2 mg/kg, Iodine (Calcium iodate anhydrous 1.8 mg/kg) 1.17 mg/kg; L-Carnitine 700 mg/kg; technically pure DL-Methionine: 2,500 mg/kg, taurine 2,400 mg/kg. TECHNOLOGICAL ADDITIVES: Antioxidants: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** The daily intakes can be adapted according to the cat's size, physical activity and living conditions. The recommended daily intakes indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type of feed and/or diet, it is advisable to introduce it gradually over a period of at least 1 week. Cat food, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	49	59	69	78	94
Silhouette ideal	41	49	57	65	78
Silhouette heavy	33	39	46	52	63

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

URINARY – RICH IN CHICKEN

COMPLETE DIETETIC PET FOOD FOR ADULT CATS



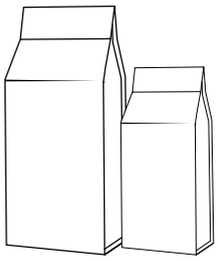
Monge Natural Superpremium Urinary Feline Rich in Chicken is a complete dietetic feed formulated for the reduction of struvite stone recurrence in cats. The formulation is characterized by urine acidifying properties and moderate level of magnesium (Mg). The main animal ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our cat's life. No added dyes and artificial preservatives.

Main Animal Ingredient

N°1

CHICKEN

POLLO



Pack size

400g-1.5kg

COMPOSITION: Rice, maize gluten, chicken (dried 18%, fresh meat 5%), fish (dried salmon), animal fat (chicken oil purified at 99.5%), oats, hydrolysed animal proteins (liver), dried peas, dried eggs, fish oil (salmon oil 1%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 31%, Crude Fibre: 2.5%, Crude Fat: 16%, Crude Ash: 5%, Calcium: 0.8%, Phosphorus: 0.8%, Sodium: 0.2%, Magnesium: 0.06%, Potassium: 1.2%, Chloride: 1.9%, Sulphur: 0.16%, n 3 fatty acids 0.4%, n 6 fatty acids 4.5%. Urine acidifying substances: Ammonium chloride 0.2%, Potassium chloride 0.4%. Metabolized Energy: 4,200 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 32,300 IU, Vitamin D3 1,690 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 75 mg, Selenium (Sodium selenite 0.27 mg) 0.12 mg, Manganese (manganous sulphate monohydrate 58 mg) 19 mg, Zinc (Zinc oxide 109 mg) 87,5 mg, Copper (Copper (II) sulphate pentahydrate 29 mg) 7,5 mg, Iron (Iron (II) sulphate monohydrate 190 mg) 62,5 mg, Iodine (Calcium iodate anhydrous 1.5 mg) 1 mg, L-carnitine 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 1,100 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** It is recommended that advice from a veterinarian should be sought before use and before extending the period of use. Recommended length of time Initially up to 6 months. Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	42	51	59	66	80
Silhouette ideal	35	42	49	55	67
Silhouette heavy	28	34	39	44	54

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

DAILY Line

Monge Natural Superpremium

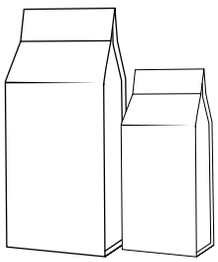
SENIOR – RICH IN CHICKEN

COMPLETE PET FOOD FOR SENIOR CATS



Monge Natural Superpremium Senior rich in chicken is a complete and balanced pet food for senior cats. The first ingredient is chicken and the formulation is characterised by its digestibility and palatability due to the inclusion of fresh meat. The formulation is enriched with XOS (Xylo-oligosaccharides), next generation prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our senior cat's life. Formulated with salmon oil, source of omega-3 fatty acids for a shiny coat. No added dyes and artificial preservatives.

First Ingredient
N°1
CHICKEN
POLLO



Pack size
400g-1,5kg

COMPOSITION: Chicken (dried 22%, fresh meat 10%), rice, animal fat (chicken oil purified at 99.5%), maize, dried beet pulp, maize gluten, hydrolysed animal proteins (liver), dried eggs, fish (dried salmon), fish oil (salmon oil 1%), brewer's yeast, pea fibre, minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%), products from the processing of plants (pineapple 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 28%, Crude Fibre: 4%, Crude Fat: 14%, Crude Ash: 6.5%, Calcium: 1.2%, Phosphorus: 0.9%, n-3 Fatty Acids: 0.5%, n-6 Fatty Acids: 4%. Metabolized Energy: 3,890 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 13 mg, Iron (Iron (II) sulphate monohydrate 326mg) 107 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 2,000 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	45	53	62	70	85
Silhouette ideal	37	44	51	58	70
Silhouette heavy	30	35	41	47	56

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SPECIALITY Line

Monge Natural Superpremium

ADULT - LIGHT TURKEY

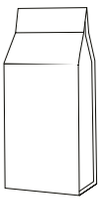
COMPLETE PET FOOD FOR ADULT CATS



Monge Natural Superpremium Adult Cat Light Turkey is a complete and balanced pet food for adult cats. Specially formulated to maintain ideal body weight thanks to the low fat content* and L-carnitine to support lean mass. The first ingredient is turkey and the formulation is enriched with Xylo-oligosaccharides (XOS), prebiotics to support intestinal wellness. The inclusion of select ingredients, such as rose hip with antioxidant compounds to neutralize free radicals, and yucca schidigera to limit intestinal odours, is the result of Made in Italy research to support the quality of our cat's life. No added dyes and artificial preservatives.

*Compare to standard product (Monge Natural Superpremium Monoprotein Adult Cat Salmon).

First Ingredient
N°1
TURKEY
TACCHINO



Pack size
1,5 kg

COMPOSITION: Dried turkey (26%), rice, wheat, maize gluten, maize, hydrolysed animal proteins (liver), dried beet pulp, fish (dried salmon), fish oil (salmon oil), brewer's yeast, pea fibre, animal fat (chicken oil purified at 99.5%), minerals, yeasts products (mannano-oligosaccharides MOS 1%), xylo-oligosaccharides (XOS 0.3%), yucca schidigera (0.1%), products from the processing of herbs (rose hip 0.1%). **ANALYTICAL CONSTITUENTS:** Crude Protein: 37%, Crude Fibre: 3.5%, Crude Fat: 10%, Crude Ash: 7%, Calcium: 1.2%, Phosphorus:1%, Magnesium: 0.09%, Sodium: 0.4%, n-3 Fatty Acids: 0.45%, n-6 Fatty Acids: 3.2% Metabolized Energy (Modified Atwater): 3,440 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES/kg: Vitamin A (Retinyl Acetate) 30,700 IU, Vitamin D3 1,610 IU, Vitamin E (all-rac-alpha-tocopheryl-acetate) 72 mg, Selenium (Sodium selenite 0.4 mg) 0.2 mg, Manganese (manganous sulphate monohydrate 99 mg) 32 mg, Zinc (Zinc oxide 187 mg) 150 mg, Copper (Copper (II) sulphate pentahydrate 50 mg) 12 mg, Iron (Iron (II) sulphate monohydrate 326 mg) 107 mg, Iodine (Calcium iodate anhydrous 2.6 mg) 1.7 mg, L-carnitine 1,000 mg, DL-Methionine (Technically pure) 1,000 mg, Taurine 2,100 mg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding intakes (see table) may be split into 2 daily meals. Individual nutritional requirements may vary due to size, age and activity level of the animal. Be sure to have clean and fresh water available at all times. When this product replaces another type of feed and/or diet it is advised to introduce it gradually over a period of at least one week. Pet food only, not suitable for human consumption.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (gram/day)					
Silhouette thin	50	62	72	80	98
Silhouette ideal	42	50	60	67	82
Silhouette heavy	34	40	48	54	65

MONGE & C. S.p.A. - Via Savigliano, 31 - 12030 Monasterolo di Savigliano (CN) - Italy Tel. +39 0172 747111 Fax +39 0172 747199
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NUMERO VERDE CUSTOMER SERVICE 800 45 27 22
LUN-VEN 8.30-12/14.30-16 MON-FRI 9:30-12:00/14:30-16:00
MADE IN ITALY
NO OGM
NO CRUELTY TEST

Monge Natural Superpremium

CAT WET

Monge fruits

CHICKEN

Kitten Chicken with aloe
Adult Chicken with pineapple
Adult Chicken with apple
Adult Chicken with fruits
Adult Chicken with papaya
Adult Chicken with kiwi

TUNA

Kitten Tuna with aloe
Adult Tuna with pineapple
Adult Tuna with apple
Adult Tuna with fruits
Adult Tuna with papaya
Adult Tuna with kiwi

Monge JELLY

Kitten Tuna with Aloe
Adult Yellowfin tuna with Shrimps
Adult Yellowfin tuna with Surimi
Adult Tuna with Salmon
Adult Yellowfin Tuna
Adult Yellowfin tuna with Seabream
Adult Yellowfin tuna with Anchovies
Senior Yellowfin tuna with Anchovies

Monge DELICATE

Adult Chicken with Ham
Adult Chicken with Asparagus
Adult Chicken with Potato and Carrots
Adult Chicken
Adult Chicken with Squid
Adult Chicken with Omelette and Anchovies

Monge NATURAL

CAN

Adult Seafood Mixed with Chicken
Adult Yellowfin Tuna with Salmon
Adult Skipjack Tuna
Adult Yellowfin Tuna and Chicken with Corn
Adult Yellowfin Tuna with Chicken
Adult Yellowfin Tuna and Chicken with Shrimps
Adult Yellowfin Tuna and Chicken with Beef

POUCH

Kitten Tuna with Chicken Livers
Adult Tuna with Anchovies
Adult Tuna with Shrimps
Adult Tuna with Pacific
Adult Tuna with Salmon
Adult Tuna with Duck
Adult Tuna with Chicken and Shrimps
Adult Tuna with Beef

Monge Grill

Kitten Rich in salmon
Adult Rich in rabbit
Adult Rich in lamb
Sterilised Rich in veal
Sterilised Rich in cockerel
Sterilised Rich in trout
Senior Rich in mackerel

Monge Supreme

POUCH

Kitten	Tuna with Spinach and Baby carrots
Kitten	Tuna with Peas and Baby carrots
Kitten	Tuna with Quinoa and Baby carrots
Sterilised	Tuna with Mullet and Green beans
Sterilised	Tuna with Quinoa and Green beans
Sterilised	Tuna with Quinoa and Pumpkin
Sterilised	Tuna with Sole fish and Peas
Adult	Tuna with Peas and Baby carrots
Adult	Tuna with Broccoli and Baby corn
Adult	Tuna with Mussels and Olive
Adult	Tuna with Pumpkin and Baby corn
Adult	Tuna with Quinoa and Seaweeds
Adult	Tuna with Sea bass and Potato

CAN

Kitten	Tuna with Brown rice and Coconut
Kitten	Tuna with Seabream
Sterilised	Tuna with Brown rice and Goji
Sterilised	Tuna with Calamari
Sterilised	Tuna with Brown rice and Ginkgo Biloba
Sterilised	Tuna with Crab
Sterilised	Tuna with Brown rice and Longan
Sterilised	Tuna with Brown rice and Cranberries
Sterilised	Tuna with Seabass
Adult	Tuna with Seabream
Adult	Tuna with Brown rice and Coconut
Senior	Tuna with Brown rice and Matcha Green Tea

Monge fruits

Monge Fruits comprise 12 delicacies ideal for the sophisticated tastes of the choosiest cats: pieces of **Atlantic and Pacific tuna, chicken with exotic fruit and aloe** to guarantee a balanced supply of nutrients. Recipes include F.O.S. (fructo-oligosaccharides) for intestinal well-being. Complementary foods without added colorants and preservatives. The line offers two Kitten recipes and ten recipes for adult cats.

CHICKEN

- CHICKEN WITH ALOE *(Kitten)*
- CHICKEN WITH PINEAPPLE
- CHICKEN WITH APPLE
- CHICKEN WITH FRUITS
- CHICKEN WITH PAPAYA
- CHICKEN WITH KIWI



TUNA

- TUNA WITH APPLE
- TUNA WITH ALOE *(Kitten)*
- TUNA WITH PINEAPPLE
- TUNA WITH FRUITS
- TUNA WITH PAPAYA
- TUNA WITH KIWI



FEEDING INSTRUCTIONS

The daily recommended ration is 2-3 cans for an adult medium size cat. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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NO OGM
NO CRUELTY TEST

Monge JELLY

Monge Jelly, 8 mouth-watering delicacies for your cat, ready to serve in a **delicate tasty jelly.** Prepared with tuna, which is a natural source of **Omega 3**, and steam-cooked to guarantee palatability and digestibility. Complementary foods without added colorants and preservatives. No cruelty test, Dolphin Save and Sea Water Fish.



TUNA WITH ALOE
(Kitten)



YELLOWFIN TUNA



YELLOWFIN WITH SHRIMPS



YELLOWFIN WITH SEABREAM



YELLOWFIN WITH SURIMI



YELLOWFIN WITH ANCHOVIES



TUNA WITH SALMON



YELLOWFIN WITH ANCHOVIES
(Senior)

FEEDING INSTRUCTIONS

The daily recommended ration is 4-5 cans for an adult medium size cat. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.


Can 80 g

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NO OGM

NO CRUELTY TEST

Monge DELICATE

Monge Delicate, 6 appetising, highly-digestible, low-fat, steam-cooked chicken recipes. Complementary foods without added colorants and preservatives. No Cruelty test, Dolphin Save and Sea Water Fish.



CHICKEN WITH HAM



CHICKEN



CHICKEN WITH ASPARAGUS



CHICKEN WITH SQUID



CHICKEN WITH POTATO AND CARROTS



CHICKEN WITH OMELETTE E ANCHOVIES

FEEDING INSTRUCTIONS

The daily recommended ration is 4-5 cans for a medium size cat. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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NO OGM

NO CRUELTY TEST

Monge NATURAL

Monge Natural, 7 single-serving delicacies, steam-cooked and **prepared with carefully-selected raw materials for their nutritional qualities.** Recipes with natural sources of protein and high nutritional value. Complementary foods without added colorants and preservatives. No Cruelty test, Dolphin Save and Sea Water Fish.



SEAFOOD MIXED WITH CHICKEN



YELLOWFIN TUNA WITH CHICKEN



YELLOWFIN TUNA WITH SALMON



YELLOWFIN AND CHICKEN WITH SHRIMPS



SKIPJACK TUNA



YELLOWFIN AND CHICKEN WITH BEEF



YELLOWFIN AND CHICKEN WITH CORN

FEEDING INSTRUCTIONS

The daily recommended ration is 4-5 cans for a medium size cat. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



Can 80 g

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LUN-VEN 8,30-12/14,30-18 MON-FRI 8:30-12:00/14:30-18:00

NO OGM

NO CRUELTY TEST

Monge NATURAL

Monge Natural pouches, 8 flavours in delicious jelly for a mouth-watering single-serve meal. Exquisite flakes of tuna - natural sources of Omega 3 - carefully-prepared and steam-cooked to guarantee palatability and digestibility. Complementary foods without added colorants and preservatives. No Cruelty test, Dolphin Save and Sea Water Fish.



TUNA WITH CHICKEN LIVERS



TUNA WITH ANCHOVIES



TUNA WITH SHRIMPS



TUNA WITH PACIFIC



TUNA WITH SALMON



TUNA WITH DUCK



TUNA WITH CHICKEN AND SHRIMPS



TUNA WITH BEEF

FEEDING INSTRUCTIONS

The daily recommended ration is 2-3 pouches for a medium size cat. To be served at room temperature, or warmed. Keep in refrigerator after opening. Do not give the product too cold. Always leave fresh and clean water available to the animal.



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LUN-VEN 9,30-12/14,30-16 MON-FRI 9:30-12:00/14:30-16:00

NO OGM

NO CRUELTY TEST

Monge Grill

Monge Grill oven-cooked chunkies in jelly offer your cat an appetising daily diet. Monge Grill recipes contain high-quality protein sources that are specifically selected for their nutritional values. These are excellent products for the nutritional needs of animals at different stages in their lifecycle or physiological condition. Balanced made-in-Italy foods with no added colorants, or preservatives.



RICH IN SALMON
KITTEN



RICH IN RABBIT
ADULT



RICH IN LAMB
ADULT



RICH IN MACKEREL
SENIOR



RICH IN COCKEREL
STERILISED



RICH IN BEEF
STERILISED



RICH IN TROUT
STERILISED

FEEDING INSTRUCTIONS

The recommended daily ration indicated in the table can be divided between 2 meals for adult cats, 3 meals for kittens. Adapt the quantity according to the size, activity and lifestyle of the animal. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. After opening, store in the fridge and use within 3 days.



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LUN-VEN 8.30-12/14.30-16 MON-FRI 9:30-12:00/14:30-16:00

MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge Supreme

Monge Supreme is the product line in pouches formulated with ingredients that have been selected for their nutritional properties. **Formulated without cereals, steam cooked, highly digestible and palatable** for the most re ned palates. Exclusive recipes designed with **Skipjack Tuna, Superfoods** such as Baby-Carrots, Spinach, Peas, Broccoli, but also Quinoa, Seaweed and **selected Fish,** such as Sea Bass, Mullet and Mussels for a varied and balanced diet. Complementary foods without added dyes and preservatives and No Cruelty Test.

KITTEN

- TUNA WITH SPINACH AND BABY CARROTS
- TUNA WITH PEAS AND BABY CARROTS
- TUNA WITH QUINOA AND BABY CARROTS

STERILISED

- TUNA WITH QUINOA AND GREEN BEANS
- TUNA WITH MULLET AND GREEN BEANS
- TUNA WITH QUINOA AND PUMPKIN
- TUNA WITH SOLE FISH AND PEAS

ADULT

- TUNA WITH PEAS AND BABY CARROTS
- TUNA WITH BROCCOLI AND BABY CORN
- TUNA WITH MUSSELS AND OLIVE
- TUNA WITH PUMPKIN AND BABY CORN
- TUNA WITH QUINOA AND SEAWEEDS
- TUNA WITH SEA BASS AND POTATO



FEEDING INSTRUCTIONS

The recommended daily ration is 2-3 pouches for adult cats (4kg), 2-4 pouches for kittens. To be served at room temperature, or warmed. After opening, store in the fridge and use within 2 days. Make sure fresh, clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week.



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NO OGM
NO CRUELTY TEST

Monge Supreme

Monge Supreme is the product line in cans formulated with ingredients that have been selected for their nutritional properties, **highly digestible and palatable thanks to the steam cooking** process that preserves all avours. Exclusive recipes formulated with **Skipjack Tuna** and Superfoods such as Coconut, Cranberries, Goji Berries, Longan, Ginkgo Biloba, Matcha Green Tea and **selected Fish,** such as Seabream, Crab, Squid and Sea Bass for a varied and balanced diet. Complementary foods without added dyes and preservatives and No cruelty Test.

KITTEN

- TUNA WITH BROWN RICE AND COCONUT
- TUNA WITH SEABREAM

STERILISED

- TUNA WITH BROWN RICE AND GOJI
- TUNA WITH CALAMARI
- TUNA WITH BROWN RICE AND GINKGO BILOBA
- TUNA WITH CRAB
- TUNA WITH BROWN RICE AND LONGAN
- TUNA WITH BROWN RICE AND CRANBERRIES
- TUNA WITH SEABASS

ADULT

- TUNA WITH SEABREAM
- TUNA WITH BROWN RICE AND COCONUT

SENIOR

- TUNA WITH BROWN RICE AND MATCHA GREEN TEA



FEEDING INSTRUCTIONS

Recommended daily feeding intakes for a kitten cat is 2-3 cans,for an adult cat is 2-3 cans. Once opened, keep refrigerated and consume within 2 days. Do not open the package, if it is damaged or swollen. Store in a cool and dry place. Cat food only, not suitable for human consumption.


Can 80 g

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NO OGM

NO CRUELTY TEST

Monge®
Natural Superpremium

BWild

FEED THE INSTINCT

LOW GRAIN

Monge®
Natural Superpremium

DOG DRY

BWild
FEED THE INSTINCT

LOW GRAIN

DEER
All breeds Puppy and Junior
All breeds Adult

WILD BOAR
All breeds Adult

GOOSE
All breeds Adult



Monge®
Natural Superpremium

Monge
Natural Superpremium

BWild
FEED THE INSTINCT

LOW GRAIN

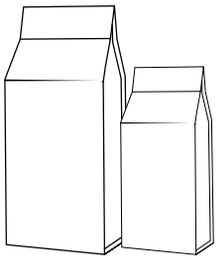
MORE THAN
ANIMAL 65% INGREDIENTS
POTATO FREE FORMULA
WITH FRESH MEAT



PUPPY&JUNIOR • ALL BREEDS
DEER

Monge BWild Low Grain All Breeds Puppy & Junior Deer is a complete and balanced food for puppy. The high animal protein content from deer meat and eggs guarantees a balanced diet to growth of your puppies, following their natural instinct. The recipe is formulated with low grain* level and it does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by fruits (like blueberry, cranberry and raspberry) and vegetables (carrots), natural sources of fibre and minerals. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compare to standard product Monge (Special Dog Excellence Medium Adult Chicken)



Pack size
2,5kg - 12kg

COMPLETE PET FOOD FOR PUPPY DOGS

COMPOSITION: dried deer meat (38%), animal fat 16% (chicken oil purified at 99.6%), chicken fresh meat (10%), yellow peas, tapioca, rice (4%), oats (4%), dried beet pulp, hydrolysed animal proteins, minerals, brewers' yeast, dried eggs (2%), linseed (2%), dried carrot (2%), dried tomato pulp, pea fibre, dried pineapple pulp, dried apple pulp, dried blueberry pulp 1% (equivalent to 8.6% fresh blueberry), dried cranberry pulp 1% (equivalent to 8.6% fresh cranberry), dried raspberry pulp 1% (equivalent to 8.6% fresh raspberries), Xylo-oligosaccharide (XOS 0.3%), chondroitin sulphate, glucosamine, yeasts products (source of MOS), spirulina, yucca schidigera. **ANALYTICAL CONSTITUENTS:** Crude protein 31%, Crude fibre 2.50%, Crude fat 18%, Crude ash 7.00%, Calcium 1.60%, Phosphorus 1.20%, n-3 Fatty Acids 0.70%, n-6 Fatty Acids 3.00%. Metabolisable Energy (Atwater calculated): 4,200 kcal/kg **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 28,000 IU/kg, Vitamin D3: 1,700 IU/kg, Vitamin E (all-rac-alpha tocopheril acetate): 570 mg/kg, manganese (manganous sulphate monohydrate 32 mg/kg): 10.4 mg/kg, zinc (zinc oxide 105 mg/kg): 84.3 mg/kg, copper (copper(II) sulphate pentahydrate 13 mg/kg): 3.3 mg/kg, iron (iron (II) sulphate monohydrate 110 mg/kg): 36.2 mg/kg, selenium (sodium selenite 0.2 mg/kg): 0.09 mg/kg, iodine (calcium iodate anhydrous 1.8 mg/kg): 1.17 mg/kg, L-carnitine: 200 mg/kg, DL-methionine technically pure: 1,100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding ration, may split into 3 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of puppy (kg)	1	3	5	10	15	20	25	30	35	40	50	70
Age (Months)												
1-2	65	128	219	315	500							
3-4	56	116	153	286	430	435	568					
5-7	34	94	124	190	315	350	415	650	660	658		
8-12		68	100	186	255	317	375	430	535	590	700	
13-18					228	280	335	383	430	475	560	
18-24												723

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge Natural Superpremium

BWild

FEED THE INSTINCT

LOW GRAIN

MORE THAN 65% ANIMAL INGREDIENTS

POTATO FREE FORMULA

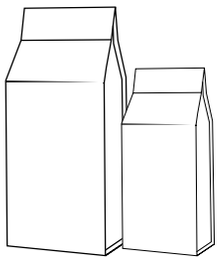
WITH FRESH MEAT



ADULT • ALL BREEDS
DEER

Monge BWild Low Grain All Breeds Adult Dog Deer is a complete and balanced food for adult dogs. The high animal protein content from deer meat guarantees a balanced diet, following the natural instinct of your animals. The recipe is formulated with low grain* level and it does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by fruits (like blueberry, cranberry and raspberry) and vegetables (carrots), natural sources of fibre and minerals. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compare to standard product Monge (Special Dog Excellence Medium Adult Chicken)



Pack size
2,5kg - 12kg



COMPLETE PET FOOD FOR ADULT DOGS

COMPOSITION: dried deer meat (38%), animal fat 16% (chicken oil purified at 99.5%), chicken fresh meat (12%), yellow peas,tapioca, oats (4%), dried beet pulp, hydrolysed animal proteins, brewers' yeast, minerals, linseed (2%), dried carrots (2%), dried tomato pulp, pea fibre, dried pineapple pulp, dried apple pulp, dried blueberry pulp 1% (equivalent to 8.6% fresh blueberries), dried cranberry pulp 1% (equivalent to 8.6% fresh cranberries), dried raspberry pulp 1% (equivalent to 8.6% fresh raspberries), xylo-oligosaccharides (XOS 0.3%), chondroitin sulphate, glucosamine, yeasts products (source of MOS), spirulina, yucca schidigera. **ANALYTICAL CONSTITUENTS:** Crude protein 28%, Crude fibre 2.60%, Crude fat 18%, Crude ash 7.50%, Calcium 1.60%, Phosphorus 1.00%, n- 3 Fatty Acids 0.50%, n- 6 Fatty Acids 1.70%. Metabolisable Energy (Atwater calculated): 4,170 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 35,000 IU/kg, Vitamin D3: 1,850 IU/kg, Vitamin E (all-rac-alpha tocopheril acetate): 83 mg/kg, selenium (sodium selenite 0.15 mg/kg): 0.06 mg/kg, manganese (manganous sulphate monohydrate 22.5 mg/kg): 7.3 mg/kg, zinc (zinc oxide 105 mg/kg): 84.3 mg/kg, copper (copper(II) sulphate pentahydrate 9 mg/kg): 2.3 mg/kg, iron (iron (II) sulphate monohydrate 75 mg/kg): 24.6 mg/kg, iodine (calcium iodate anhydrous 1.2 mg/kg): 0.78 mg/kg, DL-methionine technically pure: 1,100 mg/kg, L-carnitine: 170 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **INSTRUCTIONS FOR USE:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (Grams/Day)											
Silhouette thin	217	241	265	288	311	354	406	503	595	682	766
Silhouette ideal	181	201	221	240	259	295	338	419	496	569	638
Silhouette heavy	144	161	176	192	207	236	271	336	397	455	511

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge
Natural Superpremium

BWild
FEED THE INSTINCT

LOW GRAIN

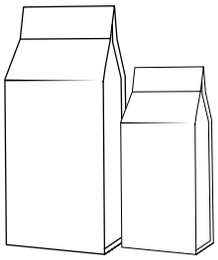
MORE THAN
ANIMAL 65% INGREDIENTS
POTATO FREE FORMULA
WITH FRESH MEAT



ADULT • ALL BREEDS
WILD BOAR

Monge BWild Low Grain All Breeds Adult Dog Wild Boar is a complete and balanced food for adult dogs. The high animal protein content from wild boar meat guarantees a balanced diet, following the natural instinct of your animals. The recipe is formulated with low grain* level and it does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by fruits (like blueberry, cranberry and raspberry) and vegetables (carrots), natural sources of fibre and minerals. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compare to standard product Monge (Special Dog Excellence Medium Adult Chicken)



Pack size
2,5kg - 12kg



COMPLETE PET FOOD FOR ADULT DOGS

COMPOSITION: dried wild boar meat (38%), animal fat 17% (lard purified at 99.5%), chicken fresh meat (10%), yellow peas, tapioca, rice (5%), oats (5%), dried beet pulp, hydrolysed animal proteins, minerals, brewers' yeast, eggs dried (1%), linseed (1%), dried carrot (1%), dried tomato pulp (1%), pea fibre, yucca schidigera, spirulina, dried pineapple pulp, dried apple pulp, dried blueberries pulp 0.5% (equivalent to 4.3% fresh blueberries), dried cranberries pulp 0.5% (equivalent to 4.3% fresh cranberries), dried raspberries pulp 0.5% (equivalent to 4.3% fresh raspberries), Xylo-oligosaccharide (XOS 0.3%), yeasts products (source of MOS), chondroitin sulphate, glucosamine, milk protein powder. **ANALYTICAL CONSTITUENTS**: crude protein 29%, crude fibre 2.5%, crude fats 17%, crude ash 7%, Calcium 1.00%, Phosphorus 0.90%, n-3 fatty acids 0.70%, n-6 fatty acids 3.00%. Metabolisable Energy (Atwater calculated): 4,150 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 28,000 IU/kg, Vitamin D3: 1,700 IU/kg, Vitamin E (all-rac-alpha tocopheril acetate): 570 mg/kg, manganese (manganous sulphate monohydrate 32 mg/kg): 10.4 mg/kg, zinc (zinc oxide 105 mg/kg): 84.3 mg/kg, copper (copper(II) sulphate pentahydrate 13 mg/kg): 3.3 mg/kg, iron (iron (II) sulphate monohydrate 110 mg/kg): 36.2 mg/kg, selenium (sodium selenite 0.2 mg/kg): 0.09 mg/kg, iodine (calcium iodate anhydrous 1.8 mg/kg): 1.17 mg/kg, L-Carnitine 200 mg/kg, DL-methionine technically pure 1,100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (Grams/Day)											
Silhouette thin	247	278	307	335	365	430	590	610	720	830	930
Silhouette ideal	204	230	253	277	300	355	406	503	600	682	766
Silhouette heavy	167	187	207	226	245	290	332	410	487	558	630

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge
Natural Superpremium

BWild
FEED THE INSTINCT

LOW GRAIN

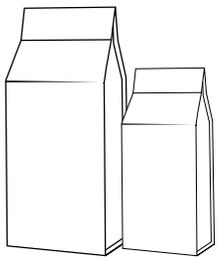
MORE THAN 65% ANIMAL INGREDIENTS
POTATO FREE FORMULA
WITH FRESH MEAT



ADULT • ALL BREEDS
GOOSE

Monge BWild Low Grain All Breeds Adult Dog Goose is a complete and balanced food for adult dogs. The high animal protein content from goose meat guarantees a balanced diet, following the natural instinct of your animals. The recipe is formulated with low grain* level and it does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by fruits (like blueberry, cranberry and raspberry) and vegetables (carrots), natural sources of fibre and minerals. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compare to standard product Monge (Special Dog Excellence Medium Adult Chicken)



Pack size
2,5kg - 12kg



COMPLETE PET FOOD
FOR ADULT DOGS

COMPOSITION: dried goose meat 38%, animal fat 16% (chicken oil purified at 99.5%), chicken fresh meat (12%), yellow peas, tapioca, rice (5%), oats (4%), dried beet pulp, hydrolysed animal proteins, minerals, brewers' yeast, dried eggs, linseed (1%), dried carrot (1%), dried tomato pulp (1%), pea fibre, yucca schidigera, spirulina, dried pineapple pulp, dried apple pulp, dried blueberries pulp 0.5% (equivalent to 4.3% fresh blueberries), dried cranberries pulp 0.5% (equivalent to 4.3% fresh cranberries), dried raspberries pulp 0.5% (equivalent to 4.3% fresh raspberries), Xylo-oligosaccharide (XOS 0.3%), yeasts products (source of MOS), chondroitin sulphate, glucosamine, milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 30%, crude fibre 2.5%, crude fats 19%, crude ash 7%, Calcium 1.00%, Phosphorus 0.90%, n-3 fatty acids 0.70%, n-6 fatty acids 3.00%. Metabolisable Energy (Atwater calculated): 4,250 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 28,000 IU/kg, Vitamin D3: 1,700 IU/kg, Vitamin E (all-rac-alpha tocopheril acetate): 570 mg/kg, manganese (manganous sulphate monohydrate 32 mg/kg): 10.4 mg/kg, zinc (zinc oxide 105 mg/kg): 84.3 mg/kg, copper (copper(II) sulphate pentahydrate 13 mg/kg): 3.3 mg/kg, iron (iron (II) sulphate monohydrate 110 mg/kg): 36.2 mg/kg, selenium (sodium selenite 0.2 mg/kg): 0.09 mg/kg, iodine (calcium iodate anhydrous 1.8 mg/kg): 1.17 mg/kg, L-Carnitine 200 mg/kg, DL-methionine technically pure 1,100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (Grams/Day)											
Silhouette thin	242	270	300	330	355	420	480	595	705	810	910
Silhouette ideal	200	224	247	270	290	346	396	495	580	670	750
Silhouette heavy	165	185	200	220	240	283	325	405	476	545	612

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MADE IN ITALY
NO OGM
NO CRUELTY TEST

CAT DRY

BWild
FEED THE INSTINCT

LOW GRAIN

GOOSE
Kitten

ANCHOVIES
Adult

HARE
Adult



Monge®
Natural Superpremium

Monge Natural Superpremium

BWild

FEED THE INSTINCT

LOW GRAIN

MORE THAN 65% ANIMAL INGREDIENTS

POTATO FREE FORMULA

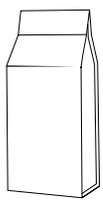
WITH FRESH MEAT



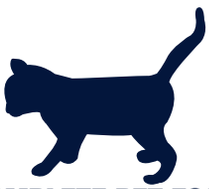
KITTEN GOOSE

Monge BWild Low Grain Kitten Goose is a complete and balanced pet food for kitten during growth starting from 1 month until adulthood. The high protein content of goose meat guarantees a balanced diet, following the natural instinct of your animals. It has a low grain* intake and does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by carrots. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compared to standard product (Lechat Excellence Kitten Chicken)



Pack size
1,5 kg



COMPLETE PET FOOD FOR KITTEN

COMPOSITION: dried goose meat (38%), animal fat 16% (chicken oil purified at 99.5%), chicken fresh meat (12%), tapioca, yellow peas, pea fibre, oat (4%), dried beet pulp, hydrolysed animal proteins, brewers' yeast, fish oil (salmon oil purified at 99.5%), minerals, linseed (2%), dried carrots 1% (equivalent to 8.6% fresh carrots), dried tomato pulp, dried pineapple pulp, dried apple pulp, dried blueberry pulp, dried cranberry pulp, dried raspberry pulp, xylo-oligosaccharides (XOS 0.3%), yeasts products (source of MOS), ginseng, spirulina (0.1%), yucca schidigera. **ANALYTICAL CONSTITUENTS:** crude protein 34%, crude fibre 6.5%, crude fat 17%, crude ash 8%, calcium 1.6 % , phosphorus 1.0%, n-3 fatty acids: 0.35%, n-6 fatty acids: 3.00%, Metabolisable Energy (Atwater calculated): 4,050 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 30,000 IU/kg, Vitamin D3: 2,100 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 90 mg/kg, selenium (sodium selenite 0.2 mg/kg): 0.09 mg/kg, manganese (manganous sulphate monohydrate 30 mg/kg): 9.75 mg/kg, zinc (zinc oxide 140 mg/kg): 112.4 mg/kg, copper (copper(II) sulphate pentahydrate 12 mg/kg): 3.06 mg/kg, iron (iron (II) sulphate monohydrate 100 mg/kg): 32.9 mg/kg, iodine (calcium iodate anhydrous 1.6 mg/kg): 1.04 mg/kg, DL-methionine technically pure: 2,500 mg/kg, taurine: 2,200 mg/kg, L-carnitine: 1,000 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** recommended daily feeding ration, may split into 3 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of kitten (kg)	1	2	3	4	5
Kitten age (months)	2-3	3-4	5-6	7-9	10-12
	43	52	58	63	65

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NO OGM
NO CRUELTY TEST

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LOW GRAIN

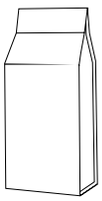
MORE THAN 65% ANIMAL INGREDIENTS
POTATO FREE FORMULA
WITH FRESH MEAT



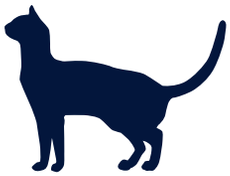
ADULT
ANCHOVIES

Monge BWild Low Grain Adult Cat Anchovies is a complete and balanced pet food for adult cat. The high protein content of anchovies guarantees a balanced diet, following the natural instinct of your animals. It has a low grain* intake and does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by carrots. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compared to standard product (Lechat Excellence Adult Chicken)



Pack size
1,5 kg



COMPLETE PET FOOD FOR ADULT CAT

COMPOSITION: dried fish anchovies (38%), animal fat 15% (chicken oil purified at 99.5%), chicken fresh meat (12%), tapioca, yellow peas, rice (5%), oats (5%), dried beet pulp, hydrolysed animal proteins, minerals, brewers' yeast (source of MOS), eggs dried (1%), linseed (1%), dried carrot 1% (equivalent to 8.6% fresh carrots), dried tomato pulp (1%), pea fibre, xylo-oligosaccharides (XOS 0.3%), yucca schidigera, dried pineapple pulp, dried blueberries pulp, dried cranberries pulp, dried raspberries pulp, milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 34%, crude fibre 2.5%, crude fat 17%, crude ash 7%, Calcium 1.10% - Phosphorus 0.80%, n-3 fatty acids 0.95%, n-6 fatty acids 3.00%. Metabolisable Energy (Atwater calculated): 4,105 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 26,000 IU/kg, Vitamin D3: 1,200 IU/kg, Vitamin E (all-rac-alpha tocopheril acetate): 470 mg/kg, manganese (manganous sulphate monohydrate 32 mg/kg): 10.4 mg/kg, zinc (zinc oxide 105 mg/kg): 84.3 mg/kg, copper (copper(II) sulphate pentahydrate 13 mg/kg): 3.3 mg/kg, iron (iron (II) sulphate monohydrate 110 mg/kg): 36.2 mg/kg, selenium (sodium selenite 0.2 mg/kg): 0.09 mg/kg, iodine (calcium iodate anhydrous 1.8 mg/kg): 1.17 mg/kg, DL-methionine technically pure 1,000 mg/kg, Taurine 2,600 mg/kg, L-Carnitine 550 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (grams/day)					
Silhouette thin	45	55	60	70	80
Silhouette ideal	35	45	50	60	70
Silhouette heavy	28	35	40	47	55

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge
Natural Superpremium

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FEED THE INSTINCT

LOW GRAIN

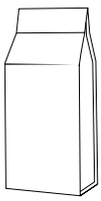
MORE THAN 65% ANIMAL INGREDIENTS
POTATO FREE FORMULA
WITH FRESH MEAT



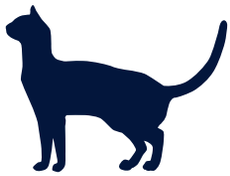
ADULT HARE

Monge BWild Low Grain Adult Cat Hare is a complete and balanced pet food for adult cat. The high protein content of hare meat guarantees a balanced diet, following the natural instinct of your animals. It has a low grain* intake and does not contains potatoes. The linseed, source of fatty acids omega-3, supports a soft and shiny coat. The delicious taste is also enhanced by carrots. The recipe is enriched with XOS (Xylo-oligosaccharides), last generation of prebiotics, which keep the intestinal wellness. The specific recipe ensures the animal's well-being and respects its natural instinct. Without artificial colours and preservatives.

* Compared to standard product (Lechat Excellence Adult Chicken)



Pack size
1,5 kg



COMPLETE PET FOOD FOR ADULT CAT

COMPOSITION: dried hare meat (38%), animal fat 16% (chicken oil purified at 99.5%), chicken fresh meat (12%), tapioca (10%), yellow peas, rice (4%), oats (4%), dried beet pulp, hydrolysed animal proteins, minerals, brewers' yeast (source of MOS), dried eggs (1%), linseeds (1%), dried carrot 1% (equivalent to 8.6% fresh carrots), dried tomato pulp (1%), pea fibre (1%), Xylo-oligosaccharides (XOS 0,3%), yucca schidigera, dried pineapple pulp, dried blueberries pulp, dried cranberries pulp, dried raspberries pulp, milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 35%, crude fibre 2.5%, crude fat 18%, crude ash 7%, Calcium 1.10%, Phosphorus 0.80%, n-3 fatty acids 0.95%, n-6 fatty acids 3.00%. Metabolisable Energy (Atwater calculated): 4,150 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 26,000 IU/kg, Vitamin D3: 1,200 IU/kg, Vitamin E (all-rac-alpha tocopheril acetate): 470 mg/kg, manganese (manganous sulphate monohydrate 32 mg/kg): 10.4 mg/kg, zinc (zinc oxide 105 mg/kg): 84.3 mg/kg, copper (copper(II) sulphate pentahydrate 13 mg/kg): 3.3 mg/kg, iron (iron (II) sulphate monohydrate 110 mg/kg): 36.2 mg/kg, selenium (sodium selenite 0.2 mg/kg): 0.09 mg/kg, iodine (calcium iodate anhydrous 1.8 mg/kg): 1.17 mg/kg, DL-methionine technically pure 1,000 mg/kg, Taurine 2,600 mg/kg, L-Carnitine 550 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (grams/day)					
Silhouette thin	45	50	60	70	80
Silhouette ideal	35	45	50	55	70
Silhouette heavy	30	35	40	45	55

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NO OGM
NO CRUELTY TEST

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GRAIN FREE

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DOG DRY

DUCK

Mini Adult	Duck with potatoes
All breeds Puppy and Junior	Duck with potatoes

ANCHOVIES

Mini Adult	Anchovies with potatoes and peas
All breeds Adult	Anchovies with potatoes and peas

LAMB

All breeds Adult	Lamb with potatoes and peas

SALMON

All breeds Adult	Salmon with peas


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GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS

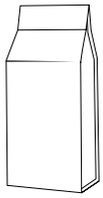
NON-CEREAL FORMULA

WITH FRESH MEAT



MINI ADULT
DUCK
with potatoes

Monge Natural SuperPremium Grain Free Formula Mini Adult Dog Duck With Potatoes is a complete and balanced pet food for adult dogs. Formulated for the well-being of your Mini breed dogs thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like potatoes. The recipe is enriched in MOS (mannan-oligo-saccharide) and XOS (xylo-oligosaccharide), a complex of prebiotics, which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for Mini breed dogs.



Pack size
2,5 kg



COMPLETE PET FOOD FOR MINI ADULT DOGS

COMPOSITION: Duck meat (dried 38% and fresh 10%), potatoes (20%), animal fat (17%) (duck oil purified at 99.5%), potato protein (8%), brewers' yeast, dried beet pulp, hydrolysed animal proteins, fish oil (salmon oil purified at 99.5%), minerals, mannan-oligo-saccharide (MOS 1%), xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 30%, crude fibre 2%, crude fat 20%, crude ash 7.5%, n-3 fatty acids: 0.4%, n-6 fatty acids: 3.6%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 23,000 IU/kg, Vitamin D3: 1,600 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 70 mg/kg, selenium (sodium selenite 0.17 mg/kg): 0.07 mg/kg, manganese (manganous sulphate monohydrate 25.5 mg/kg): 8.3 mg/kg, zinc (zinc oxide 120 mg/kg): 96 mg/kg, copper (Copper(II) sulphate pentahydrate 10.2 mg/kg): 2.6 mg/kg, iron (iron (II) sulphate monohydrate 85 mg/kg): 28 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, L-carnitine: 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	2	3	4	5	6	8	10
DAILY FEED (grams/day)							
Silhouette thin	55	70	85	100	130	160	180
Silhouette ideal	45	60	75	85	110	130	150
Silhouette heavy	35	50	60	70	90	105	125

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Monge
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BWild
FEED THE INSTINCT

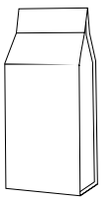
GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS
NON-CEREAL FORMULA
WITH FRESH MEAT



MINI ADULT
ANCHOVIES
with potatoes and peas

Monge Natural SuperPremium Grain Free Formula Mini Adult Dog Anchovies With Potatoes And Peas is a complete and balanced pet food for adult dogs. Formulated for the well-being of your Mini breed dogs thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like potatoes and peas. The recipe is enriched in MOS (mannan-oligo-saccharide) and XOS (Xylo-oligosaccharide), a complex of prebiotics, which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for Mini breed dogs.



Pack size
2,5 kg



COMPLETE PET FOOD FOR MINI ADULT DOGS

COMPOSITION: Dried Anchovies (38%), potatoes (16%), animal fat (16%)(duck oil purified at 99.5%), chicken fresh meat (12%), brewers' yeast, dried beet pulp, peas (4%), fish oil (salmon oil purified at 99.5%), hydrolysed animal proteins, minerals, mannan-oligo-saccharide (MOS 1%), Xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 31%, crude fibre 2%, crude fat 20%, crude ash 7%, n-3 fatty acids: 0.9%, n-6 fatty acids: 3.5% **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 23,000 IU/kg, Vitamin D3: 1,600 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 70 mg/kg, selenium (sodium selenite 0.17 mg/kg): 0.07 mg/kg, manganese (manganous sulphate monohydrate 25.5 mg/kg): 8.3 mg/kg, zinc (zinc oxide 120 mg/kg): 96 mg/kg, copper (Copper(II) sulphate pentahydrate 10.2 mg/kg): 2.6 mg/kg, iron (iron (II) sulphate monohydrate 85 mg/kg): 28 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, L-carnitine: 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	2	3	4	5	6	8	10
DAILY FEED (grams/day)							
Silhouette thin	52	70	85	100	115	135	160
Silhouette ideal	43	55	75	85	100	120	135
Silhouette heavy	35	47	55	70	80	95	105

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MADE IN ITALY
NO OGM
NO CRUELTY TEST

Monge
Natural Superpremium

BWild

FEED THE INSTINCT

GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS

NON-CEREAL FORMULA

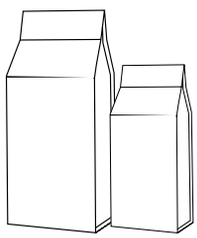
WITH FRESH MEAT



PUPPY&JUNIOR • ALL BREEDS

DUCK
with potatoes

Monge Natural SuperPremium Grain Free Formula All Breeds Puppy & Junior Duck With Potatoes is a complete and balanced pet food for puppies. Formulated for the well-being of your all breed puppies thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like potatoes. The recipe is enriched in MOS (mannan-oligo-saccharide) and XOS (xylo-oligosaccharide), a complex of prebiotics, which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for All breeds puppies.



Pack size
2,5 - 12kg

COMPLETE PET FOOD FOR PUPPY DOGS

COMPOSITION: Duck meat (dried 38% and fresh 15%), potatoes (13%), animal fat (13%) (duck oil purified at 99.5%), potato protein (10%), brewers' yeast, dried beet pulp, fish oil (salmon oil purified at 99.5%), hydrolysed animal proteins, minerals, mannan-oligo-saccharide (MOS 1%), Xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 29%, crude fibre 2%, crude fat 18%, crude ash 7.5%, calcium 1.5%, phosphorous 1%, n-3 fatty acids: 0.7%, n-6 fatty acids: 3.0%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 22,000 IU/kg, Vitamin D3: 1,540 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 66 mg/kg, selenium (sodium selenite 0.17 mg/kg): 0.07 mg/kg, manganese (manganous sulphate monohydrate 25.5 mg/kg): 8.3 mg/kg, zinc (zinc oxide 120 mg/kg): 96 mg/kg, copper (Copper(II) sulphate pentahydrate 10.2 mg/kg): 2.6 mg/kg, iron (iron (II) sulphate monohydrate 85 mg/kg): 28 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, L-carnitine: 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 3 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of puppy (kg)	1	3	5	10	15	20	25	30	35	40	50	70
Age (Months)												
1-2	65	128	219	315	499							
3-4	56	116	153	286	427	434	568					
5-7	34	94	124	189	315	352	416	651	660	658		
8-12		68	100	168	255	317	375	430	535	591	699	
13-18					228	282	334	383	430	475	561	
18-24												723

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NO OGM

NO CRUELTY TEST

Monge
Natural Superpremium

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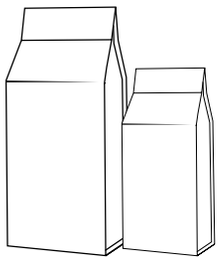
GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS
NON-CEREAL FORMULA
WITH FRESH MEAT



ADULT • ALL BREEDS
DUCK
with potatoes

Monge Natural SuperPremium Grain Free Formula All Breeds Dog Duck with Potatoes is a complete and balanced pet food for adult dogs. Formulated for the well-being of your all breed dogs thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like potatoes. The recipe is enriched by a complex of prebiotics in mannan-oligo-saccharide (MOS) and Xylo-oligosaccharide (XOS), which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for all breeds dogs.



Pack size
2,5 - 12kg



COMPLETE PET FOOD FOR ADULT DOGS

COMPOSITION: Duck meat (dried 38% and fresh 10%), potatoes (20%), animal fat (18%) (duck oil purified at 99.5%), potato protein (6%), brewers' yeast, dried beet pulp, hydrolysed animal proteins, fish oil (salmon oil purified at 99.5%), minerals, mannan-oligo-saccharide (MOS 1%), xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS**: crude protein 30%, crude fibre 2%, crude fat 20%, crude ash 7.5%, n-3 fatty acids: 0.4%, n-6 fatty acids: 3.6% **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 23,000 IU/kg, Vitamin D3: 1,600 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 70 mg/kg, selenium (sodium selenite 0.17 mg/kg): 0.07 mg/kg, manganese (manganous sulphate monohydrate 25.5 mg/kg): 8.3 mg/kg, zinc (zinc oxide 120 mg/kg): 96 mg/kg, copper (Copper(II) sulphate pentahydrate 10.2 mg/kg): 2.6 mg/kg, iron (iron (II) sulphate monohydrate 85 mg/kg): 28 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, L-carnitine: 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (grams/day)											
Silhouette thin	210	235	255	280	300	345	390	485	575	660	740
Silhouette ideal	175	195	215	230	250	285	330	405	480	550	620
Silhouette heavy	140	155	170	185	200	230	260	325	385	440	495

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FEED THE INSTINCT

GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS

NON-CEREAL FORMULA

WITH FRESH MEAT

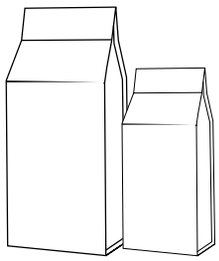


ADULT • ALL BREEDS

ANCHOVIES

with potatoes and peas

Monge Natural SuperPremium Grain Free Formula All Breeds Adult Dog Anchovies with Potatoes and Peas is a complete and balanced pet food for adult dogs. Formulated for the well-being of your all breed dogs thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like potatoes and peas. The recipe is enriched in MOS (mannan-oligo-saccharide) and XOS (Xylo-oligosaccharide), a complex of prebiotics, which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for all breeds dogs.



Pack size
2,5 - 12kg



COMPLETE PET FOOD FOR ADULT DOGS

COMPOSITION: Dried Anchovies (38%), potatoes (16%), animal fat (16%)(duck oil purified at 99.5%), chicken fresh meat (12%), brewers' yeast, dried beet pulp, peas (4%), fish oil (salmon oil purified at 99.5%), hydrolysed animal proteins, minerals, mannan-oligo-saccharide (MOS 1%), xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 31%, crude fibre 2%, crude fats 20%, crude ash 7%, n-3 fatty acids: 0.9%, n-6 fatty acids: 3.5%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 23,000 IU/kg, Vitamin D3: 1,600 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 70 mg/kg, selenium (sodium selenite 0.17 mg/kg): 0.07 mg/kg, manganese (manganous sulphate monohydrate 25.5 mg/kg): 8.3 mg/kg, zinc (zinc oxide 120 mg/kg): 96 mg/kg, copper (Copper(II) sulphate pentahydrate 10.2 mg/kg): 2.6 mg/kg, iron (iron (II) sulphate monohydrate 85 mg/kg): 28 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, L-carnitine: 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (grams/day)											
Silhouette thin	188	210	240	280	300	347	400	495	580	670	750
Silhouette ideal	155	180	200	230	250	289	330	410	490	560	625
Silhouette heavy	125	145	160	185	200	230	265	330	390	445	500

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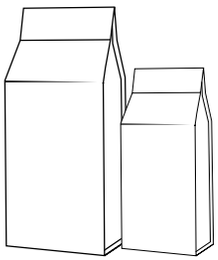
GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS
NON-CEREAL FORMULA
WITH FRESH MEAT



ADULT • ALL BREEDS
LAMB
with potatoes and peas

Monge Natural SuperPremium Grain Free Formula All Breeds Dog Lamb With Potatoes And Peas is a complete and balanced pet food for adult dogs. Formulated for the well-being of your all breed dogs thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like peas and potatoes. The recipe is enriched by a complex of prebiotics in mannan-oligo-saccharide (MOS) and xylo-oligosaccharide (XOS), which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for All breeds dogs.



Pack size
2,5 - 12kg



COMPLETE PET FOOD FOR ADULT DOGS

COMPOSITION: lamb meat (dried 38% and fresh 10%), potatoes (14%), animal fat (14%) (chicken fat purified 99.5%), potato protein, brewers yeast, peas (4%), dried beet pulp, hydrolyzed animal proteins (3%), mannan-oligo-saccharides (MOS 1%), xylo-oligo-saccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS:** Crude Protein 28.00%, Crude Fibre 2.2%, Crude Fat 16.50%, Crude Ash 7.50%, n-3 fatty acids: 0.2%, n-6 fatty acids: 3.4%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 22,700 IU/kg, Vitamin D3: 1,600 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 500 mg/kg, selenium (sodium selenite 0.44 mg/kg): 0.2 mg/kg, manganese (manganous sulphate monohydrate 93.7 mg/kg): 31 mg/kg, zinc (zinc oxide 196 mg/kg): 150 mg/kg, copper (Copper(II) sulphate pentahydrate 48 mg/kg): 12 mg/kg, iron (iron (II) sulphate monohydrate 333 mg/kg): 106 mg/kg, iodine (calcium iodate anhydrous 2.6 mg/kg): 1.7 mg/kg, L-Carnitine 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (grams/day)											
Silhouette thin	194	220	245	269	292	359	412	511	604	692	777
Silhouette ideal	162	183	204	224	244	299	343	426	503	577	648
Silhouette heavy	129	147	163	179	195	239	274	340	403	462	518

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FEED THE INSTINCT

GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS

NON-CEREAL FORMULA

WITH FRESH MEAT

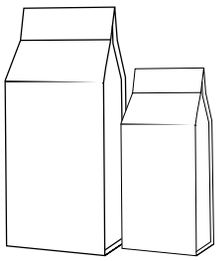


ADULT • ALL BREEDS

SALMON

with peas

Monge Natural SuperPremium Grain Free Formula All Breeds Adult Dog Salmon with Peas is a complete and balanced pet food for adult dogs. Formulated for the well-being of your all breed dogs thanks to the selection of alternative sources of carbohydrates not derivate from cereals, like peas. The recipe is enriched by a complex of prebiotics in mannan-oligo-saccharide (MOS) and xylo-oligosaccharide (XOS), which keep the intestinal wellness. The formulation support the joints through the inclusion of glucosamine and chondroitin sulphate. The omega-3 fatty acids to support skin and coat, and give shine to the hair. It contains spiruline and yucca schidigera, for intestinal aroma control. Suitable for All breeds dogs.



Pack size
2,5 - 12kg



COMPLETE PET FOOD
FOR ADULT DOGS

COMPOSITION: Dried salmon (38%), potatoes (16%), animal fat (15%) (chicken oil purified 99.5%), chicken fresh meat (12%), potato protein, brewers' yeast, peas (4%), dried beet pulp, hydrolyzed animal proteins, minerals, mannan-oligo-saccharides (MOS 1%), xylo-oligo-saccharide (XOS 0.3%), yucca schidigera (0.3%), spiruline (0.3%), glucosamine (0,057%), chondroitin sulphate (0,04%), milk protein powder. **ANALYTICAL CONSTITUENTS:** Crude Protein 32%, Crude Fibre 2.2%, Crude Fat 16%, Crude Ash 6%, n-3 fatty acids: 0.5%, n-6 fatty acids: 4.2%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 22,700 IU/kg, Vitamin D3: 1,600 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 500 mg/kg, selenium (sodium selenite 0.44 mg/kg): 0.2 mg/kg, manganese (manganous sulphate monohydrate 93.7 mg/kg): 31 mg/kg, zinc (zinc oxide 196 mg/kg): 150 mg/kg, copper (Copper(II) sulphate pentahydrate 48 mg/kg): 12 mg/kg, iron (iron (II) sulphate monohydrate 333 mg/kg): 106 mg/kg, iodine (calcium iodate anhydrous 2.6 mg/kg): 1.7 mg/kg, L-Carnitine 100 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult dog (kg)	12	14	16	18	20	25	30	40	50	60	70
DAILY FEED (grams/day)											
Silhouette thin	192	218	242	266	289	355	408	506	598	686	770
Silhouette ideal	160	181	202	222	241	296	340	421	498	571	641
Silhouette heavy	128	145	162	177	193	237	272	337	399	457	513

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Monge®
Natural Superpremium

BWild
FEED THE INSTINCT
GRAIN FREE

DOG WET

IRREGULAR CUT CHUNKS

CAN

All breeds Puppy & Junior	Duck with pumpkin and zucchini
All breeds Adult	Salmon with pumpkin and zucchini
All breeds Adult	Lamb with pumpkin and zucchini
All breeds Adult	Turkey with pumpkin and zucchini
Mini Adult	Duck with pumpkin and zucchini


MONGE
Natural Superpremium

Monge Natural Superpremium

B Wild

FEED THE INSTINCT

GRAIN FREE

NON CEREAL FORMULA

A Line of complete and balanced pet foods for dogs of different life stages. Specially developed for the wellness of dogs of every size, through a selection of alternative non-cereal derivative carbohydrate sources such as zucchini and pumpkin. Recipes are enhanced with xylo-oligosaccha- rides (XOS), next generation prebiotics to support intestinal wellness. Formulations to support articulations, due to the inclusion of glucosamine and chondroitin sulphate. They are recommended for dogs of every size, with a specific formulation for mini-size dogs.



Irregular cut chunkies in gravy

DUCK WITH PUMPKIN AND ZUCCHINI

COMPOSITION: Duck meat (26%), pork liver, chicken meat, salmon oil, yeast products, dried pumpkin 2% (equal to 8.6% of fresh pumpkin), dried zucchini 2% (equal to 8.6% of fresh zucchini), minerals, potatoes, fresh blueberries, fresh cranberries, fresh raspberries, xylo-oligosaccharide (XOS 0.1%), yucca schidigera, spirulina (0.1%), glucosamine (0.019%), chondroitin sulphate (0.01%). **ANALYTICAL CONSTITUENTS:** Crude protein: 8.3%, Crude fibre: 0.8%, Crude fat: 6.5%, Crude ash: 2.5%, Moisture: 79%, Calcium/Phosphorus Ratio: 1, Metabolisable Energy (Atwater calculation): 1033 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 434 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 11 mg/kg) 3.5 mg/kg, Zinc (Zinc oxide 20 mg/kg): 16 mg/kg, Copper (Copper (II) sulphate pentahydrate 5.5 mg/kg) 1.4 mg/kg, Iron (Iron (II) sulphate monohydrate 35 mg/kg) 11.5 mg/kg, Iodine (Calcium iodate anhydrous 0.3 mg/kg) 0.19 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. After opening, store in the fridge and use within 3 days.

Recommended daily feeding intakes (g/days)

Weight puppy dog (kg)	1	3	5	10	20
Age-Months					
1-2	267	521	893	1285	-
3-4	228	472	625	1165	1768
5-7	137	384	507	769	1434
8-12	-	278	407	684	1293
13-18	-	-	-	-	1151

PUPPY&JUNIOR

Complete pet food for puppies

Can 400g



Irregular cut chunks in gravy

SALMON WITH PUMPKIN AND ZUCCHINI

COMPOSITION: Fresh salmon (26%), pork liver, chicken meat, salmon oil, yeast products, dried pumpkin 2% (equal to 8.6% of fresh pumpkin), dried zucchini 2% (equal to 8.6% of fresh zucchini), minerals, potatoes, fresh blueberries, fresh cranberries, fresh raspberries, xylo-oligosaccharide (XOS 0.1%), yucca schidigera, spirulina (0.1%), glucosamine (0.019%), chondroitin sulphate (0.01% mg/kg). **ANALYTICAL CONSTITUENTS:** Crude protein: 8.6%, Crude fibre: 0.7%, Crude fat: 6.2%, Crude ash: 2.6%, Moisture: 79%, Metabolisable Energy (Atwater calculation): 1018 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 434 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 11 mg/kg) 3.5 mg/kg, Zinc (Zinc oxide 20 mg/kg): 16 mg/kg, Copper (Copper (II) sulphate pentahydrate 5.5 mg/kg) 1.4 mg/kg, Iron (Iron (II) sulphate monohydrate 35 mg/kg) 11.5 mg/kg, Iodine (Calcium iodate anhydrous 0.3 mg/kg) 0.19 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 3 days.

Recommended daily feeding intakes (g/days)

Weight adult dog (kg)	3	5	10	15	20
Silhouette thin	295	433	730	990	1225
Silhouette ideal	250	360	570	830	1000
Silhouette heavy	195	290	485	660	817

ADULT

Complete pet food for dogs

Can 400g



Irregular cut chunks in gravy

LAMB WITH PUMPKIN AND ZUCCHINI

COMPOSITION: Lamb meat (26%), pork liver, chicken meat, salmon oil, yeast products, dried pumpkin 2% (equal to 8.6% of fresh pumpkin), dried zucchini 2% (equal to 8.6% of fresh zucchini), minerals, potatoes, fresh blueberries, fresh cranberries, fresh raspberries, xylo-oligosaccharide (XOS 0.1%), yucca schidigera, spirulina (0.1%), glucosamine (0.019%), chondroitin sulphate (0.01%). **ANALYTICAL CONSTITUENTS:** Crude protein: 8.3%, Crude fibre: 0.8%, Crude fat: 6%, Crude ash: 2.5%, Moisture: 79%, Metabolisable Energy (Atwater calculation): 1008 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 434 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 11 mg/kg) 3.5 mg/kg, Zinc (Zinc oxide 20 mg/kg): 16 mg/kg, Copper (Copper (II) sulphate pentahydrate 5.5 mg/kg) 1.4 mg/kg, Iron (Iron (II) sulphate monohydrate 35 mg/kg) 11.5 mg/kg, Iodine (Calcium iodate anhydrous 0.3 mg/kg) 0.19 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 3 days.

Recommended daily feeding intakes (g/days)

Weight adult dog (kg)	3	5	10	15	20
Silhouette thin	300	435	735	995	1235
Silhouette ideal	230	340	610	745	995
Silhouette heavy	200	290	490	665	825

ADULT

Complete pet food for dogs

Can 400g

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge Natural Superpremium

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GRAIN FREE

NON CEREAL FORMULA

A Line of complete and balanced pet foods for dogs of different life stages. Specially developed for the wellness of dogs of every size, through a selection of alternative non-cereal derivative carbohydrate sources such as zucchini and pumpkin. Recipes are enhanced with xylo-oligosaccha- rides (XOS), next generation prebiotics to support intestinal wellness. Formulations to support articulations, due to the inclusion of glucosamine and chondroitin sulphate. They are recommended for dogs of every size, with a specific formulation for mini-size dogs.



Irregular cut chunks in gravy

TURKEY WITH PUMPKIN AND ZUCCHINI

COMPOSITION: Fresh turkey meat (26%), pork liver, chicken meat, salmon oil, yeast products, dried pumpkin 2% (equal to 8.6% of fresh pumpkin), dried zucchini 2% (equal to 8.6% of fresh zucchini), minerals, potatoes, fresh blueberries, fresh cranberries, fresh raspberries, xylo-oligosaccharide (XOS 0.1%), yucca schidigera, spirulina (0.1%), glucosamine (0.019%), chondroitin sulphate (0.01% mg/kg). **ANALYTICAL CONSTITUENTS:** Crude protein: 8%, Crude fibre: 0.8%, Crude fat: 6%, Crude ash: 2.5%, Moisture: 79%, Metabolisable Energy (Atwater calculation): 1006 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 434 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 11 mg/kg) 3.5 mg/kg, Zinc (Zinc oxide 20 mg/kg): 16 mg/kg, Copper (Copper (II) sulphate pentahydrate 5.5 mg/kg) 1.4 mg/kg, Iron (Iron (II) sulphate monohydrate 35 mg/kg) 11.5 mg/kg, Iodine (Calcium iodate anhydrous 0.3 mg/kg) 0.19 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 3 days.

Recommended daily feeding intakes (g/days)

Weight adult dog (kg)	3	5	10	15	20
Silhouette thin	300	438	735	1000	1240
Silhouette ideal	250	360	570	830	1000
Silhouette heavy	200	290	490	665	827

ADULT

Complete pet food for dogs
Can 400g



Irregular cut chunkies in gravy

DUCK WITH PUMPKIN AND ZUCCHINI

COMPOSITION: Duck meat (26%), pork liver, chicken meat, salmon oil, yeast products, dried pumpkin 2% (equal to 8.6% of fresh pumpkin), dried zucchini 2% (equal to 8.6% of fresh zucchini), minerals, potatoes, fresh blueberries, fresh cranberries, fresh raspberries, xylo-oligosaccharide (XOS 0.1%), yucca schidigera, spirulina (0.1%), glucosamine (0.019%), chondroitin sulphate (0.01% mg/kg). **ANALYTICAL CONSTITUENTS:** Crude protein: 8.5%, Crude fibre: 0.8%, Crude fat: 6%, Crude ash: 2.5%, Moisture: 79%, Metabolisable Energy (Atwater calculation): 1008 kcal/kg. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 434 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 15.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 11 mg/kg) 3.5 mg/kg, Zinc (Zinc oxide 20 mg/kg): 16 mg/kg, Copper (Copper (II) sulphate pentahydrate 5.5 mg/kg) 1.4 mg/kg, Iron (Iron (II) sulphate monohydrate 35 mg/kg) 11.5 mg/kg, Iodine (Calcium iodate anhydrous 0.3 mg/kg) 0.19 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 3 days.

Recommended daily feeding intakes (g/days)

Weight adult dog (kg)	3	5	10	15	20
Silhouette thin	300	435	735	995	1235
Silhouette ideal	230	340	610	745	995
Silhouette heavy	200	290	490	665	825

MINI ADULT

Complete pet food for dogs
Can 400g

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NO CRUELTY TEST

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GRAIN FREE

CAT DRY

CODFISH	
Adult	Codfish with potatoes and lentils
SALMON	
Adult	Salmon with peas
TUNA	
Sterilised	Tuna with peas
BUFFALO	
Large Breed All Life Stage	Buffalo with potatoes and lentils


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GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS

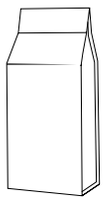
NON-CEREAL FORMULA

WITH FRESH MEAT

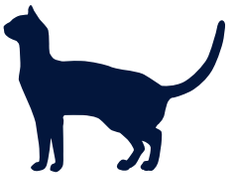


ADULT
CODFISH
with potatoes and lentils

Monge BWild Grain Free Formula Adult Cat Codfish with potatoes and lentils is a complete and balanced pet food for adult cats. Formulated for the well-being of your adult cat thanks to the selection of alternative sources of carbohydrates not derivate from cereals (legumes) and high quality ingredients (as Codfish). The recipe is enriched with synergic complex of prebiotics (XOS + MOS), which keep the intestinal wellness. The formulation helps to maintain the shiny coat through the inclusion of omega-3 fatty acids. It contains taurine to support the cardiac functions. It is formulated whit the inclusion of spiruline and yucca schidigera, for intestinal aroma control.



Pack size
1,5kg



COMPLETE PET FOOD FOR ADULT CAT

COMPOSITION: Dried codfish (38%), chicken fresh meat (15%), animal fat (13%) (chicken oil purified at 99.5%), potatoes (12%), lentils (8%),hydrolysed animal proteins, potato protein, dried beet pulp, fish oil (salmon oil purified at 99.5%), brewers' yeast, pea fibre, minerals, mannan-oligo-saccharide (MOS 1%), spiruline (0.6%), xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0.1%), milk proteins powder. **ANALYTICAL CONSTITUENTS:** crude protein 34%, crude fibre 3.9%, crude fat 14%, crude ash 8%, calcium 1.6 %, phosphorus 0.9%, n-3 fatty acids: 0.4%, n-6 fatty acids: 2.10%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 20,000 IU/kg, Vitamin D3: 1,400 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 130 mg/kg, selenium (sodium selenite 0.25 mg/kg): 0.11 mg/kg, manganese (manganous sulphate monohydrate 37.5 mg/kg): 12.2 mg/kg, zinc (zinc oxide 175 mg/kg): 140.5 mg/kg, copper (Copper(II) sulphate pentahydrate 15 mg/kg): 3.8 mg/kg, iron (iron (II) sulphate monohydrate 125 mg/kg): 41.1 mg/kg, iodine (calcium iodate anhydrous 2 mg/kg): 1.3 mg/kg, DL-methionine technically pure: 1,000 mg/kg, taurine: 2,000 mg/kg, L-carnitine: 1,000 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (grams/day)					
Silhouette thin	44	53	62	70	84
Silhouette ideal	37	44	51	58	70
Silhouette heavy	29	35	41	46	56

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MADE IN ITALY

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NO CRUELTY TEST

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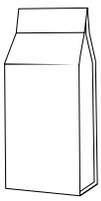
GRAIN FREE

MORE THAN
ANIMAL 65%
INGREDIENTS
NON-CEREAL
FORMULA
WITH FRESH
MEAT

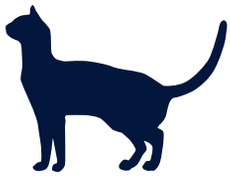


ADULT
SALMON
with peas

Monge BWild Grain Free Formula Adult Cat Salmon with Peas is a complete and balanced pet food for adult cats. Formulated for the well-being of your adult cat thanks to the selection of alternative sources of carbohydrates not derivate from cereals (peas) and high quality ingredients as salmon. The recipe is enriched by a synergic complex of prebiotics in mannan-oligo-saccharide (MOS) and xylo-oligosaccharide (XOS), which keep the intestinal wellness. The formulation helps to maintain the shiny coat through the inclusion of omega-3 fatty acids. It contains taurine to support the cardiac functions. It is formulated whit the inclusion of spiruline and yucca schidigera, for intestinal aroma control.



Pack size
1,5kg



COMPLETE PET FOOD FOR ADULT CAT

COMPOSITION: dried fish salmon (38%), chicken fresh meat (15%), animal fat (13%) (chicken oil purified 99.5%), potatoes (11%), peas (8%), potato protein, hydrolyzed animal proteins, dried beet pulp, fish oil (salmon oil purified 99.5%), brewers' yeast, pea fibre, minerals, mannan-oligo-saccharides (MOS 1%), spiruline (0.6%), xylo-oligo-saccharide (XOS 0.3%), yucca schidigera (0.1%), milk protein powder. **ANALYTICAL CONSTITUENTS:** crude protein 34%, crude fibre 2.3%, crude fat 14%, crude ash 7%, calcium 1.50%, phosphorus 1.0%, n-3 fatty acids: 0.7%, n-6 fatty acids: 3.5%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 20,100 IU/kg, Vitamin D3: 1,400 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 130 mg/kg, selenium (sodium selenite 0.44 mg/kg): 0.2 mg/kg, manganese (manganous sulphate monohydrate 95 mg/kg): 32 mg/kg, zinc (zinc oxide 196 mg/kg): 150 mg/kg, copper (Copper(II) sulphate pentahydrate 48 mg/kg): 12 mg/kg, iron (iron (II) sulphate monohydrate 340 mg/kg): 108 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, DL-methionine technically pure 1,000 mg/kg, L-Carnitine 1,000 mg/kg, Taurine 2,000 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (grams/day)					
Silhouette thin	44	53	62	70	85
Silhouette ideal	37	44	52	58	71
Silhouette heavy	29	36	41	47	56

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge
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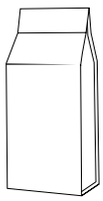
GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS
NON-CEREAL FORMULA
WITH FRESH MEAT

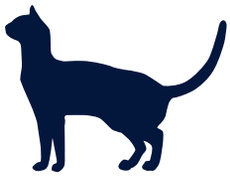


STERILISED TUNA with peas

Monge BWild Grain Free Formula Sterilised Cat Tuna with Peas is a complete and balanced pet food for adult sterilised cats. Formulated for the well-being of your sterilised cat thanks to the L-Carnitine and DL-Methionine content to help the ideal body weight control. The formulation is characterized by a selection of alternative sources of carbohydrates not derivate from cereals (peas) and high quality ingredients (as Tuna). The recipe is enriched by a synergic complex of prebiotics in mannan-oligo-saccharide (MOS) and xylo-oligosaccharide (XOS), which keep the intestinal wellness. The formulation helps to maintain the shiny coat through the inclusion of omega-3 fatty acids. It contains taurine to support the cardiac functions. It is formulated whit th inclusion of spiruline and yucca schidigera, for intestinal aroma control.



Pack size
1,5kg



COMPLETE PET FOOD
FOR ADULT STERILISED CAT

COMPOSITION: dried fish tuna (38%), potatoes (15%), chicken fresh meat (15%), animal fat (10%) (chicken oil purified 99.5%), potato protein, dried beet pulp, peas (5%), pea fibre, hydrolysed animal proteins, dried fish salmon (4%), minerals, fish oil (salmon oil purified at 99.5%), mannan-oligo-saccharides (MOS 1%), spiruline (0.6%), xylo-oligo-saccharide (XOS 0.3%), yucca schidigera (0.1%), milk protein powder. **ANALYTICAL CONSTITUENTS:** Crude Protein 33%, Crude Fibre 6%, Crude Fat 11%, Crude Ash 7.5%, Calcium 1.4%, Phosphorus 1.0%, Magnesium 0.08%, Sodium 0.6%, n-3 fatty acids: 0.5%, n-6 fatty acids: 2.5% **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A 34,300 IU/kg, Vitamin D3 2,400 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate) 490 mg, selenium (sodium selenite 0.44 mg/kg): 0.3 mg/kg, manganese (manganous sulphate monohydrate 95 mg/kg): 32 mg/kg, zinc (zinc oxide 196 mg/kg): 150 mg/kg, copper (Copper(II) sulphate pentahydrate 48 mg/kg): 12 mg/kg, iron (iron (II) sulphate monohydrate 340 mg/kg): 108 mg/kg, iodine (calcium iodate anhydrous 2.6 mg/kg): 1.7 mg/kg, DL-methionine technically pure 1,000 mg/kg, L-Carnitine 1,000 mg/kg, Taurine 1,200 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	3	4	5	6	8
DAILY FEED (grams/day)					
Silhouette thin	46	56	65	73	89
Silhouette ideal	38	46	54	61	74
Silhouette heavy	31	37	43	49	59

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MADE IN ITALY

NO OGM

NO CRUELTY TEST

Monge
Natural Superpremium

BWild
FEED THE INSTINCT

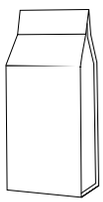
GRAIN FREE

MORE THAN 65% ANIMAL INGREDIENTS
NON-CEREAL FORMULA
WITH FRESH MEAT

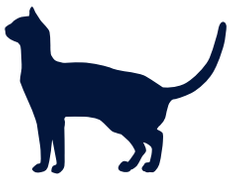


LARGE BREED ALL LIFE STAGE
BUFFALO
with potatoes and lentils

Monge BWild Grain Free Formula Cat Large Breed All Life Stage Buffalo with potatoes and lentils is a complete and balanced pet food for cats. Formulated for the well-being of your cat thanks to the selection of alternative sources of carbohydrates not derivate from cereals (legumes) and high quality ingredients (as buffalo meat inclusion). The recipe is enriched with synergic complex of prebiotics (XOS + MOS) which keep the intestinal wellness. The formulation helps to maintain the shiny coat through the inclusion of omega-3 fatty acids. It contains taurine to support the cardiac functions. It is formulated whit th inclusion of spiruline and yucca schidigera, for intestinal aroma control. Suitable for large breed cats of all life stage. The extra-large size cylinder-shaped kibble encourages chewing to help the oral hygiene.



Pack size
1,5kg



COMPLETE PET FOOD FOR KITTEN AND ADULT LARGE BREED CAT

COMPOSITION: Dried buffalo meat (38%), potatoes (15%), chicken fresh meat (15%), animal fat (13%) (chicken oil purified 99.5%), lentils (8%), potato protein, fish oil (salmon oil purified at 99.5%), hydrolysed animal proteins, dried beet pulp, brewers' yeast, minerals, mannan-oligo-saccharide (MOS 1%), xylo-oligosaccharide (XOS 0.3%), yucca schidigera (0,1%), spiruline (0,1%) glucosamine (0,057%), chondroitin sulphate (0,04%). **ANALYTICAL CONSTITUENTS:** crude protein 31%, crude fibre 2%, crude fat 20%, crude ash 8%, calcium 1 %, phosphorus 0.6%, n-3 fatty acids: 0.8%, n-6 fatty acids: 3.85%, taurine: 0.3%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin A (retinyl acetate): 20,000 IU/kg, Vitamin D3: 1,400 IU/kg, Vitamin E (all-rac-alpha-tocopheril acetate): 60 mg/kg, selenium (sodium selenite 0.18 mg/kg): 0.08 mg/kg, manganese (manganous sulphate monohydrate 26 mg/kg): 8.5 mg/kg, zinc (zinc oxide 122 mg/kg): 98 mg/kg, copper (Copper(II) sulphate pentahydrate 10.5 mg/kg): 2.6 mg/kg, iron (iron (II) sulphate monohydrate 87.5 mg/kg): 28.8 mg/kg, iodine (calcium iodate anhydrous 1.4 mg/kg): 0.9 mg/kg, DL-methionine technically pure: 1,000 mg/kg, taurine: 3,000 mg/kg, L-carnitine: 1,000 mg/kg. TECHNOLOGICAL ADDITIVES: Tocopherol extracts from vegetable oils. **FEEDING INSTRUCTIONS:** Recommended daily feeding ration, may split into 2 meals (see table). Individual nutritional requirements may vary due to size, age and activity level of the animal. This is a guideline only, and may need to be adjusted as required to maintain optimal body condition. Please transition to new pet food over a period of 1 week. Be sure to have a clean, fresh water available at all times.

Recommended daily feeding intakes (grams/daily)

Weight of adult cat (kg)	1	2	3	4	5	6	8
DAILY FEED (grams/day)							
For growth	41	49	50	51			
Silhouette thin			40	49	56	64	77
Silhouette ideal			33	41	47	53	64
Silhouette heavy			27	32	38	43	52

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MADE IN ITALY

NO OGM

NO CRUELTY TEST



CAT WET

PATÉ TERRINE

ALUTRAY

Adult	Codfish with vegetables
Adult	Salmon with vegetables
Adult	Anchovies with vegetables
Sterilised	Wild boar with vegetables
Sterilised	Tuna with vegetables
Large Breed All Life Stage	Buffalo with vegetables

IRREGULAR CUT CHUNKIES

POUCH

Adult	Codfish with shrimps and vegetables
Adult	Anchovies with vegetables
Sterilised	Salmon with shrimps and vegetables
Sterilised	Wild boar with vegetables
Sterilised	Tuna with shrimps and vegetables
Large Breed All Life Stage	Buffalo with vegetables


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Paté terrine

CODFISH WITH VEGETABLES

COMPOSITION: Codfish (26%), pork liver, chicken meat, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 9.5%, Crude fibre: 1%, Crude fat: 5%, Crude ash: 1.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 294 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 10.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 7.5 mg/kg) 2.4 mg/kg, Zinc (Zinc oxide 35 mg/kg): 28.1 mg/kg, Copper (Copper (II) sulphate pentahydrate 3 mg/kg) 0.76 mg/kg, Iron (Iron (II) sulphate monohydrate 25 mg/kg) 8.22 mg/kg, Iodine (Calcium iodate anhydrous 0.4 mg/kg) 0.26 mg/kg, taurine 1,000 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	178	215	249	282
Silhouette ideal	148	180	208	235
Silhouette heavy	118	144	166	188

ADULT

Complete pet food for cats

Alutray 100g



Paté terrine

SALMON WITH VEGETABLES

COMPOSITION: Salmon (26%), pork liver, chicken meat, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 10%, Crude fibre: 1%, Crude fat: 5%, Crude ash: 1.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 294 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 10.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 7.5 mg/kg) 2.4 mg/kg, Zinc (Zinc oxide 35 mg/kg): 28.1 mg/kg, Copper (Copper (II) sulphate pentahydrate 3 mg/kg) 0.76 mg/kg, Iron (Iron (II) sulphate monohydrate 25 mg/kg) 8.22 mg/kg, Iodine (Calcium iodate anhydrous 0.4 mg/kg) 0.26 mg/kg, taurine 1,000 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually, over a period of at least 1 week. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	178	215	249	282
Silhouette ideal	148	180	208	235
Silhouette heavy	118	144	166	188

ADULT

Complete pet food for cats

Alutray 100g



Paté terrine

ANCHOVIES WITH VEGETABLES

COMPOSITION: Anchovies (28%), pork liver, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 10.5%, Crude fibre: 1%, Crude fat: 5%, Crude ash: 2%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 294 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 10.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 7.5 mg/kg) 2.4 mg/kg, Zinc (Zinc oxide 35 mg/kg): 28.1 mg/kg, Copper (Copper (II) sulphate pentahydrate 3 mg/kg) 0.76 mg/kg, Iron (Iron (II) sulphate monohydrate 25 mg/kg) 8.22 mg/kg, Iodine (Calcium iodate anhydrous 0.4 mg/kg) 0.26 mg/kg, taurine 1,000 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	181	219	254	287
Silhouette ideal	151	182	211	239
Silhouette heavy	120	146	169	191

ADULT

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Paté terrine

WILD BOAR WITH VEGETABLES

COMPOSITION: Boar (26%), pork liver, chicken meat, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh beans), minerals, hydrolysed animal protein, pea fibre, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 10.5%, Crude fibre: 1.25%, Crude fat: 5%, Crude ash: 2.3%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 294 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 10.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 7.5 mg/kg) 2.4 mg/kg, Zinc (Zinc oxide 35 mg/kg): 28.1 mg/kg, Copper (Copper (II) sulphate pentahydrate 3 mg/kg) 0.76 mg/kg, Iron (Iron (II) sulphate monohydrate 25 mg/kg) 8.22 mg/kg, Iodine (Calcium iodate anhydrous 0.4 mg/kg) 0.26 mg/kg, taurine 1,000 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually, over a period of at least 1 week. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	183	222	257	291
Silhouette ideal	152	185	214	242
Silhouette heavy	122	148	181	194

STERILISED

Complete pet food for cats

Alutray 100g



Paté terrine

TUNA WITH VEGETABLES

COMPOSITION: Tuna (26%), pork liver, chicken meat, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh beans), minerals, hydrolysed animal protein, pea fibre, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 12%, Crude fibre: 1.25%, Crude fat: 3%, Crude ash: 2%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 294 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 10.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 7.5 mg/kg) 2.4 mg/kg, Zinc (Zinc oxide 35 mg/kg): 28.1 mg/kg, Copper (Copper (II) sulphate pentahydrate 3 mg/kg) 0.76 mg/kg, Iron (Iron (II) sulphate monohydrate 25 mg/kg) 8.22 mg/kg, Iodine (Calcium iodate anhydrous 0.4 mg/kg) 0.26 mg/kg, taurine 1,000 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually, over a period of at least 1 week. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	201	244	283	320
Silhouette ideal	168	203	236	267
Silhouette heavy	134	163	189	213

STERILISED

Complete pet food for cats

Alutray 100g



Paté terrine

BUFFALO WITH VEGETABLES

COMPOSITION: Buffalo (26%), pork liver, chicken meat, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh beans), minerals, salmon oil (1%), hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina, glucosamine (0.019%), chondroitin sulphate (0.01%). **ANALYTICAL CONSTITUENTS:** Crude protein: 10%, Crude fibre: 1%, Crude fat: 5.5%, Crude ash: 2.3%, Moisture: 79%, Calcium/Phosphorus Ratio: 1.2. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 294 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 10.5 mg/kg, Selenium (Sodium selenite 0.05 mg/kg) 0.02 mg/kg, Manganese (manganous sulphate monohydrate 7.5 mg/kg) 2.4 mg/kg, Zinc (Zinc oxide 35 mg/kg): 28.1 mg/kg, Copper (Copper (II) sulphate pentahydrate 3 mg/kg) 0.76 mg/kg, Iron (Iron (II) sulphate monohydrate 25 mg/kg) 8.22 mg/kg, Iodine (Calcium iodate anhydrous 0.4 mg/kg) 0.26 mg/kg, taurine 1,400 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. Recommended daily ration in grams is reported in the table, to be fed in 2 meals (for adult cat) or 3 meals (for kitten). Make sure fresh and clean water is always available. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of kitten (kg)	1	2	3	4
Age of kitten (months)	2-4	4-6	4-6	8-12
For growth	178	224	259	280
Weight of adult cat (kg)	**4**	**5**	**6**	**8**
Silhouette thin	215	249	282	343
Silhouette ideal	180	208	235	286
Silhouette heavy	144	166	188	229

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Irregular cut chunks in gravy

CODFISH WITH SHRIMPS AND VEGETABLES

COMPOSITION: Codfish (26%), pork liver, chicken meat, shrimps (4%), fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 9.5%, Crude fibre: 0.5%, Crude fat: 5.5%, Crude ash: 2.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 168 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 26 mg/kg, Selenium (Sodium selenite 0.01 mg/kg) 0.005 mg/kg, Manganese (manganous sulphate monohydrate 2.25 mg/kg) 0.73 mg/kg, Zinc (Zinc oxide 10.5 mg/kg): 8.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 0.9 mg/kg) 0.22 mg/kg, Iron (Iron (II) sulphate monohydrate 7.5 mg/kg) 2.46 mg/kg, Iodine (Calcium iodate anhydrous 0.12 mg/kg) 0.08 mg/kg, taurine 400 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	177	215	248	281
Silhouette ideal	147	179	207	234
Silhouette heavy	118	143	166	187

ADULT

Complete pet food for cats

Pouch 85g



Irregular cut chunks in gravy

SALMON WITH SHRIMPS AND VEGETABLES

COMPOSITION: Salmon (26%), pork liver, chicken meat, shrimps (4%), fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 9% of fresh green beans), pea fibre (1%), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 11%, Crude fibre: 1.5%, Crude fat: 4.2%, Crude ash: 2.4%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 168 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 26 mg/kg, Selenium (Sodium selenite 0.01 mg/kg) 0.005 mg/kg, Manganese (manganous sulphate monohydrate 2.25 mg/kg) 0.73 mg/kg, Zinc (Zinc oxide 10.5 mg/kg): 8.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 0.9 mg/kg) 0.22 mg/kg, Iron (Iron (II) sulphate monohydrate 7.5 mg/kg) 2.46 mg/kg, Iodine (Calcium iodate anhydrous 0.12 mg/kg) 0.08 mg/kg, taurine 400 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	196	237	275	311
Silhouette ideal	163	198	229	259
Silhouette heavy	130	158	183	207

STERILISED

Complete pet food for cats

Pouch 85g



Irregular cut chunks in gravy

ANCHOVIES WITH VEGETABLES

COMPOSITION: Anchovies (26%), turkey meat, pork liver, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 9.5%, Crude fibre: 0.5%, Crude fat: 5.5%, Crude ash: 2.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 168 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 26 mg/kg, Selenium (Sodium selenite 0.01 mg/kg) 0.005 mg/kg, Manganese (manganous sulphate monohydrate 2.25 mg/kg) 0.73 mg/kg, Zinc (Zinc oxide 10.5 mg/kg): 8.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 0.9 mg/kg) 0.22 mg/kg, Iron (Iron (II) sulphate monohydrate 7.5 mg/kg) 2.46 mg/kg, Iodine (Calcium iodate anhydrous 0.12 mg/kg) 0.08 mg/kg, taurine 400 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	177	215	248	281
Silhouette ideal	147	179	207	234
Silhouette heavy	118	143	166	187

ADULT

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Pouch 85g

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Irregular cut chunks in gravy

WILD BOAR WITH VEGETABLES

COMPOSITION: Boar (26%), pork liver, turkey meat, fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), pea fibre (1%), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 10.5%, Crude fibre: 1.5%, Crude fat: 4%, Crude ash: 2.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 168 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 26 mg/kg, Selenium (Sodium selenite 0.01 mg/kg) 0.005 mg/kg, Manganese (manganous sulphate monohydrate 2.25 mg/kg) 0.73 mg/kg, Zinc (Zinc oxide 10.5 mg/kg): 8.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 0.9 mg/kg) 0.22 mg/kg, Iron (Iron (II) sulphate monohydrate 7.5 mg/kg) 2.46 mg/kg, Iodine (Calcium iodate anhydrous 0.12 mg/kg) 0.08 mg/kg, taurine 400 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	200	242	281	318
Silhouette ideal	167	202	234	265
Silhouette heavy	133	162	187	212

STERILISED

Complete pet food for cats
Pouch 85g



Irregular cut chunks in gravy

TUNA WITH SHRIMPS AND VEGETABLES

COMPOSITION: Tuna (26%), turkey meat, pork liver, shrimps (4%), fresh carrots (2%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), pea fibre (1%), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 10.5%, Crude fibre: 1.5%, Crude fat: 4.1%, Crude ash: 2.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 168 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 26 mg/kg, Selenium (Sodium selenite 0.01 mg/kg) 0.005 mg/kg, Manganese (manganous sulphate monohydrate 2.25 mg/kg) 0.73 mg/kg, Zinc (Zinc oxide 10.5 mg/kg): 8.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 0.9 mg/kg) 0.22 mg/kg, Iron (Iron (II) sulphate monohydrate 7.5 mg/kg) 2.46 mg/kg, Iodine (Calcium iodate anhydrous 0.12 mg/kg) 0.08 mg/kg, taurine 400 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the size, activity and lifestyle of the animal. The recommended daily ration indicated in the table can be divided between two meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of adult cat (kg)	3	4	5	6
Silhouette thin	199	241	279	316
Silhouette ideal	166	201	233	263
Silhouette heavy	133	161	186	211

STERILISED

Complete pet food for cats
Pouch 85g



Irregular cut chunks in gravy

BUFFALO WITH VEGETABLES

COMPOSITION: Buffalo meat (26%), chicken meat, pork liver, fresh carrots (2%), salmon oil (1%), dried tomato pomace, dried green beans 1% (equal to 4.3% of fresh green beans), minerals, hydrolysed animal protein, xylo-oligosaccharide (XOS 0.1%), yucca schidigera (0.1%), spirulina. **ANALYTICAL CONSTITUENTS:** Crude protein: 11%, Crude fibre: 0.5%, Crude fat: 6.5%, Crude ash: 2.6%, Moisture: 79%. **ADDITIVES:** NUTRITIONAL ADDITIVES: Vitamin D3 168 IU/kg, Vitamin E (all-rac-alpha-tocopheryl-acetate) 26 mg/kg, Selenium (Sodium selenite 0.01 mg/kg) 0.005 mg/kg, Manganese (manganous sulphate monohydrate 2.25 mg/kg) 0.73 mg/kg, Zinc (Zinc oxide 10.5 mg/kg): 8.4 mg/kg, Copper (Copper (II) sulphate pentahydrate 0.9 mg/kg) 0.22 mg/kg, Iron (Iron (II) sulphate monohydrate 7.5 mg/kg) 2.46 mg/kg, Iodine (Calcium iodate anhydrous 0.12 mg/kg) 0.08 mg/kg, taurine 500 mg/kg. **INSTRUCTIONS FOR USE:** The daily ration can be adjusted according to the activity and lifestyle of the animal. The recommended daily ration for kitten indicated in the table, for adult cat (5kg) is 207g divided between 2-3 meals. Make sure fresh and clean water is always available. When this product replaces another type, it is advisable to introduce it gradually over a period of at least 1 week. Store in a cool, dry place. After opening, store in the fridge and use within 2 days.

Recommended daily feeding intakes (g/days)

Weight of kitten (kg)	1	2	3	4
Age of kitten (months)	2-4	4-6	6-8	8-12
	168	212	245	255

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Bibliography

VETSOLUTION EVIDENCE BASED

GENERAL PART

OVERWEIGHT CONCEPTS:

- Yam P.S., Butowski C.F., Chitty J.L., Naughton G., Wiseman-Orr M.L., Parkin T., Reid J. Impact of canine overweight and obesity on health-related quality of life. Preventive Veterinary Medicine. 2016;127(1):64-69.
- German A.J., Holden S.L., Wiseman-Orr M.L., Reid J., Nolan A.M., Biourge V., Morris P.J., Scott E.M. Quality of life is reduced in obese dogs but improves after successful weight loss. The Veterinary Journal 192 (2012) 428-434.
- Weber M. et al. A High-Protein, High-Fiber Diet Designed for Weight Loss Improves Satiety in Dogs. J Vet Intern Med 2007;21:1203-1208 .
- German A.J. The Growing Problem of Obesity in Dogs and Cats. J. Nutr. 2006;136(7):1940-1946.

GRAIN FREE CONCEPTS:

- Murray S.M., Fahey G.C., Merchen N.R., Sunvold G.D., Reinhart G.A. Evaluation of selected high-starch flours as ingredients in canine diets. J. Anim. Sci. 1999;77(8):2180-2186.
- Bednar G.E., Patil A.R., Murray S.M., Grieshop C.M., Merchen N.R. and Fahey C.G. Starch and Fiber Fractions in Selected Food and Feed Ingredients Affect Their Small Intestinal Digestibility and Fermentability and Their Large Bowel Fermentability In Vitro in a Canine Model. J. Nutr. 131: 276-286, 2001.
- De-Oliveira L.D., Carciofi A.C., Oliveira M.C., Vasconcellos R.S., Bazolli R.S., Pereira G.T., Prada F. Effects of six carbohydrate sources on diet digestibility and postprandial glucose and insulin responses in cats. J. Anim. Sci. 2008;86:2237-2246.
- Verlinden A., Hesta M., Millet S., Janssens P.J. Food Allergy in Dogs and Cats: A Review Critical Reviews in Food Science and Nutrition,2006; 46:3, 259-273.

SOD ACTIONS:

- Menvielle-Bourg F.J. Superoxide Dismutase (SOD), a Powerful Antioxidant, is now available Orally. Phytothérapie(2005)Numéro 3: 1-4.
- Kogika M.M., Lustoza M.D., Hagiwara M.K., Caragelasco D.S., Martorelli C.R., Mori C.S. Evaluation of oxidative stress in the anaemia of dogs with chronic kidney disease. Veterinary Clinical Pathology. 2015;44:70-78.
- Hininger-Favier I., Osman M., Roussel A.M., Intes L., Montari B. Positive effects of an oral supplementation by Glisodin, a gliadin combined SOD-rich melon extract, in an animal model of dietary-induced oxidative stress. Phytothérapie. 2016;14(1):29-34.
- Beigh S.A., Soodan J.S., Nazki S., Khan A.M. Oxidative stress, hematobiochemical parameters, trace elements and vitamins in dogs with zinc responsive dermatosis. Vet. Archive. 2014;84:591-600.
- Carillon J., Rugale C., Rouanet J.M., Cristol J.P., Lacan D., Jover B. Endogenous antioxidant defense induction by melon superoxide dismutase reduces cardiac hypertrophy in spontaneously hypertensive rats. Int. J. Food Sci. Nutr. 2014:1-8.

- Sagols E. and Priymenko N. Oxidative Stress in Dog with Heart Failure: The Role of Dietary Fatty Acids and Antioxidants. Veterinary Medicine International. 2011.
- Lallès J.P., Lacan D., David J.C. A melon pulp concentrate rich in superoxide dismutase reduces stress proteins along the gastrointestinal tract of pigs. Nutrition. 2011; 27 (3): 358-363.
- Fattman C.L., Schaefer L.M., Oury T.D. Extracellular superoxide dismutase in biology and medicine. Free Radic. Biol. Med., 2003 Aug; 35(3):236-56.
- Vouldoukis I., Lacan D., Kamate C. et al. Antioxidant and anti-inflammatory properties of a Cucumi melo LC extract rich in superoxide dismutase activity. J. Ethnopharmacol. 2004;94(1):67-75.
- Vouldoukis I., Conti M., Krauss P. et al. Supplementation with gliadin-combined plant superoxide dismutase extract promotes antioxidant defences and protects against oxidative stress. Phytother. Res. 2004;18(12):957-962.
- Fattman C.L., Schaefer L.M., Oury T.D. Extracellular superoxide dismutase in biology and medicine. Free Radic. Biol. Med. 2003;35(3):236-56.
- Werns S. W., Shea M. J., Driscoll E. M., C Cohen, Abrams G. D., Pitt B., Lucchesi B. R. The independent effects of oxygen radical scavengers on canine infarct size. Reduction by superoxide dismutase but not catalase. Circulation Research. 1985; 56: 895-898.
- Petersen S.V., Oury T.D., Ostergaard L. et al. Extracellular superoxide dismutase (EC-SOD) binds to type i collagen and protects against oxidative fragmentation. J. Biol. Chem. 2004;279(14):13705-13710.
- Sampayo J.N., Gill M.S., Lithgow G.J. Oxidative stress and aging-the use of superoxide dismutase/catalase mimetics to extend lifespan. Biochem. Soc. Trans. 2003;31(6):1305-1307.
- Baker G. L., Corry R. J., and Autor A. P. Oxygen free radical induced damage in kidneys subjected to warm ischemia and reperfusion. Protective effect of superoxide dismutase. Ann Surg. 1985 Nov; 202(5): 628-641.
- Walker A.J., Avenatti R.C., Arent S.M., McKeever K.H. Effectiveness of a superoxide dismutase supplement derived from melon extract as a recovery aid for horses following strenuous exercise. Comparative Exercise Physiology 2015 11:4, 213-221.

XOS CONCEPTS:

- Yu X., Yin J., Li L., Luan C., Zhang J., Zhao C., Li S. Prebiotic potential of xylooligosaccharides derived from corn cobs and their in vitro antioxidant activity when combined with Lactobacillus. J. Microbiol. Biotechnol. 2015.
- Hansen C.H., Frøkiær H., Christensen A.G., Bergström A., Licht T.R., Hansen A.K., Metzdorff S.B. Dietary xylooligosaccharide downregulates IFN-γ and the low-grade inflammatory cytokine IL-1β systemically in mice. J. Nutr. 2013;143(4):533-540.
- Ayyappan A., Aachary A.A., Siddalingaiya G.P. Xylooligosaccharides (XOS) as an Emerging Prebiotic: Microbial Synthesis, Utilization, Structural Characterization, Bioactive Properties, and Applications. Comprehensive Reviews in Food Science and Food Safety. 2011;10(1): 2-16.
- Du L., LI Qun, WU De-hua, XU Han-kun, HE Xing-lian. Effects of Xylooligosaccharide and Bacillus Natto on Blood Index in Young Canines. Hubei Agricultural Sciences 2009; 48(2).
- Mäkeläinen H., Saarinen M., Stowell J., Rautonen N., Ouwehand A.C. Xylo-oligosaccharides and lactitol promote the growth of Bifidobacterium lactis and Lactobacillus species in pure cultures. Benef. Microbes. 2010; 1(2):139-148.
- Ebersbach T., Andersen J.B., Bergström A., Hutkins R.W., Licht T.R. Xylo-oligosaccharides inhibit pathogen adhesion to enterocytes in vitro. Res. Microbiol. 2012;163(1):22-27.

- Mäkeläinen H., Forssten S., Saarinen M., Stowell J., Rautonen N., Ouwehand A.C. Xylo-oligosaccharides enhance the growth of bifidobacteria and Bifidobacterium lactis in a simulated colon model. Benef. Microbes. 2010; 1(1):81-91.
- Cheng D., Limin D., Danli L. Effects of Oligosaccharides on Intestinal Flora, Diarrhea and Fecal Quality in Tibetan Mastiff Puppies. Chinese Journal of Animal Nutrition. 2009;21(5):763-768.
- Hsu C.K., Liao J.W., Chung Y.C., Hsieh C.P., Chan Y.C. Xylooligosaccharides and fructo-oligosaccharides affect the intestinal microbiota and precancerous colonic lesion development in rats. J. Nutr. 2004;134(6):1523-1528.
- Pokusaeva K, Fitzgerald GF, van Sinderen D. Carbohydrate metabolism in Bifidobacteria. Genes Nutr. 2011; 6:285-306.
- Mcmanus CM, Michel KE, Simon DM, Washabau RJ. Effect of short-chain fatty acids on contraction of smooth muscle in the canine colon. Am J Vet Res. 2002 Feb; 63(2):295-300.
- Bourgeois H., Debevere S., Lourenco M., Ran M., Hesta M. XOS Supplementation and Gut Health in Cats. Proceeding of the 20 th Congress of ESVCN, Berlin 2016.

NUCLEOTIDES CONCEPTS:

- Segarra S., Miró G., Montoya A., Pardo-Marín L., Teichenné J., Ferrer L., Cerón J.J. Prevention of disease progression in Leishmania infantum-infected dogs with dietary nucleotides and active hexose correlated compound. Parasites & Vectors (2018) 11:103.
- Gil A. Modulation of the immune response mediated by dietary nucleotides. Eur J Clin Nutr. 2002;56(Suppl 3):S1-4.
- Segarra S, Miró G, Montoya A, Pardo-Marín L, Boqué N, Ferrer L, et al. Randomized, allopurinol-controlled trial of the effects of dietary nucleotides and active hexose correlated compound in the treatment of canine leishmaniosis. Vet Parasitol. 2017;239:50-6.
- MA Hossain, O Yamato, M Yamasaki, Y Maede. Inhibitory Effect of Nucleotides on the Multiplication of Babesia gibsoni in Canine Erythrocytes. Bangl. J. Vet. Med. (2004). 2 (1) : 59-61.
- Barbara Tonini, Eleonora Fusi, Rita Rizzi and Valentino Bontempo Nucleotides in canine colostrum and milk at different stages of lactation. Archives of Animal Nutrition Vol. 64, No. 4, August 2010, 337-341.
- Sauer N, Eklund M, Bauer E, Gänzle MG, Field CJ, Zijlstra RT, Mosenthin R. The effects of pure nucleotides on performance, humoral immunity, gut structure and numbers of intestinal bacteria of newly weaned pigs. J Anim Sci. 2012 Sep;90(9):3126-34.
- Domeneghini C1, Di Giancamillo A, Savoini G, Paratte R, Bontempo V, Dell'Orto V. Structural patterns of swine ileal mucosa following L-glutamine and nucleotide administration during the weaning period. An histochemical and histometrical study. Histol Histopathol. 2004 Jan;19(1):49-58.
- Bustamante S.A., Sanches N. et al. Dietary Nucleotides: Effects on the Gastrointestinal System in Swine. American Institute of Nutrition. 1994
- Lee D.N., Liu S.R., Chen Y.T., Wang R.C., Lin S.Y., Weng C.F. Effects of diets supplemented with organic acids and nucleotides on growth, immune responses and digestive tract development in weaned pigs. Journal of Animal physiology and animal nutrition. 2007
- Sauer N., Bauer E., Vahjen, Zentek J., Mosenthin R. Nucleotides modify growth of selected intestinal bacteria in vitro. Livestock Science. 2010.
- P. Superchi, R. Saleri, P.Borghetti,E.De Angelis, L. Ferrari, V. Cavalli,P.Amicucci1,M.C. Ossiprandi and A. Sabbioni. Effects of dietary nucleotide supplementation on growth performance and hormonal and immune responses of piglets. Animal (2012), 6:6, pp 902-908

- Ewa Hanczakowska and Barbara Niwińska Glutamine as a feed supplement for piglets: a review. The Journal of National Research Institute of Animal Production. 2013
- Zomborszky-Kovács M, Bárdos L, Bíró H, Tuboly S, Wolf-Táskai E, Tóth A, Soós P. Effect of beta-carotene and nucleotide base supplementation on blood composition and immune response in weaned pigs. Acta Vet Hung. 2000;48(3):301-11.
- Kubota T. and Karasawa Y. Adverse effects of low concentrations of dietary RNA addition on the growth, food intake and kidney weight of young chickens. Journal British poultry Science. 1994
- Deng K, Wong CW, Nolan JV. Carry-over effects of dietary yeast RNA as a source of nucleotides on lymphoid organs and immune responses in Leghorn-type chickens. Br Poult Sci. 2005 Dec;46(6):673-8.
- Chiofalo B., Lo Presti V. Nucleotides in Broiler Chicken Diet: Effect on Breast Muscles Quality. Czech J. Food Sci. 2011.
- Frankic T, Pajk T, Rezar V, Levart A, Salobir J. The role of dietary nucleotides in reduction of DNA damage induced by T-2 toxin and deoxynivalenol in chicken leukocytes. Food Chem Toxicol. 2006 Nov;44(11):1838-44.
- Pelícia VC; Sartori JR; Zavarize KC; Pezzato AC; Stradiotti AC; Araujo PC; Mituo MAO; Madeira LA Effect of nucleotides on broiler performance and carcass yield. Rev. Bras. Cienc. Avic. 2010.
- Pelícia VC et al. Nucleotides in broilers challenged diet and its effects on intestinal mucosa turnover rate before and after injuries caused by coccidiose. Cienc. Rural 2011
- Sauer N., Rainer Mosenthin and Eva Bauer The role of dietary nucleotides in single-stomached animals. Nutrition Research Reviews (2011), 24, 46-59
- Hess J.R. and Greenberg N.A. The Role of Nucleotides in the Immune and Gastrointestinal Systems : Potential Clinical Applications. Nutr Clin Pract 2012 27(2): 281- 294

SPECIAL PART

DERMATOSIS CANINE FELINE DRY WET

ALOE VERA CONCEPTS

- Hęś M, Dziedzic K, Górecka D, Jędrusek-Golińska A, Gujska E. Aloe vera (L.) Webb.: Natural Sources of Antioxidants - A Review. Plant Foods Hum Nutr. 2019 Sep;74(3):255-265.
- Pellizzonia M., Pellegrino R., Molinaria G.P., Collac G. Lucini L. Phytochemical constituents and in vitro radical scavenging activity of different Aloe species. Food Chemistry. 2015;170(1):501-507.
- Bizikova P., Pucheu-Haston C.M., Eisenschenk M.N.C., Marsella R., Nuttall T., Santoro D. Role of genetics and the environment in the pathoge- nesis of canine atopic dermatitis. Veterinary Dermatology. 2015; 26(2):95-126.
- Missawa E., Tanaka M., Nabeshima K., Nomaguci K., Yamada M., Toida T. Iwatsuki K. Administration of Dried Aloe vera Gel Powder Reduced Body Fat Mass in Diet-Induced Obesity (DIO) Rats. J. Nutr. Sci. Vltamlnol. 2012;58:195-201.
- Abe H. Role of histidine-related compounds in intracellular protein buffering constituents in vertebrae muscle. Biochemistry Moscox. 2000;65: 757-765.
- Eamlamnam K., Patumraj S., Visedopas N., Thong-Ngam D. Effects of Aloe vera and sucralfate on gastric microcirculatory changes, cytokine levels and gastric ulcer healing in rats. World J Gastroenterol. 2006 Apr 7;12(13):2034-9.
- Davis R.H., Leitner M.G., Russo J.M., Byrne M.E. Wound Healing, Oral & Topical Activity of Aloe Vera. J am podiatr Med Associ Vol 79(11): 1989.
- Davis R.H., Leitner M.G., Russo J.M., Byrne M.E. Anti- inflammatory & Wound Healing 1989
- Wahedi H.M., Jeong M., Chae J.K., Do S.G., Yoon H., Kim S.Y. Aloesin from Aloe vera accelerates skin wound healing by modulating MAPK/Rho and Smad signaling pathways in vitro and in vivo. Phytomedicine. 2017 May 15;28:19-26.
- Prabjone R., Thong-Ngam D., Wisedopas N., Chatsuwan T., Patumraj S. Anti-inflammatory effects of Aloe vera on leukocyte-endothelium inte- raction in the gastric microcirculation of Helicobacter pylori-infected rats. Clin. Hemorheol. Microcirc. 2006; 35(3):359-66.
- Chithra P., Sajithlal G.B., Chandrakasan G. Influence of Aloe vera on the glycosaminoglycans in the matrix of healing dermal wounds in rats. J. Ethnopharmacol. 1998;59(3):179-86.

FORMULATION CONCEPTS

- Faber T. A., Bechtel P. J., Hernot D. C., Parsons C. M., Swanson K. S., Smiley S. and Fahey G. C. Protein digestibility evaluations of meat and fish substrates using laboratory, avian, and ileally cannulated dog assays. Journal of Animal Science 2010; 88 (4):1421-1432.
- Li Li, Yuan Liu, Xiaoyu Zou, Jing He, Xinglian Xu, Guanghong
- Bauer J.E. Therapeutic use of fish oils in companion animals. J Am Vet Med Assoc. 2011: 239(11):1441-51.
- Abba C, Mussa PP, Vercelli A, et al. Essential fatty acids supplementation in different-stage atopic dogs fed on a controlled diet. J Anim Physiol Anim Nutr (Berl) 2005;89:203-207.
- Mandigers P.J.J. Efficacy of a commercial hydrolysate diet in eight cats suffering from inflammatory bowel disease or adverse reaction to food. 2010
- Watson T.D.G. Diet and Skin Disease in Dogs and Cats. The Journal of Nutrition 1998; 128:2783S-2789S.

- Verlinden A. Hesta M., Millet S., Janssens G.P.J. Food Allergy in Dogs and Cats: A review. Critical Reviews in Food Science and Nutrition 2006; 46:3, 259-273.
- Gaschen FP, Merchant SR. Adverse food reactions in dogs and cats. Vet Clin North Am Small Anim Pract. 2011;41:361-379.
- Jackson H.A. An evidence based review of the use of limited antigen diets and other test sas an aid to the diagnosis of canine food allergy. 2011
- Simpson JW. 1998
- Cave NJ. Hydrolyzed protein diets for dogs and cats. Vet Clin North Am Small Anim Pract. 2006;36:1251-1268.
- Beigh, S. A., J. S. Soodan, S. Nazki, A. M. Khan: Oxidative Stress, Hematobiochemical Parameters, Trace Elements And Vitamins In Dogs With Zinc Responsive Dermatosis. Vet. Arhiv 84, 591-600, 2014.
- Deng P, Utterback PL, Parsons CM, Hancock L, Swanson KS. Chemical composition, true nutrient digestibility, and true metabolizable energy of novel pet food protein sources using the precision-fed cecectomized rooster assay. J Anim Sci. 2016;94(8):3335-3342.
- Mueller RS, Olivry T, Prélaud P. Critically appraised topic on adverse food reactions of companion animals (2): common food allergen sources in dogs and cats. BMC Vet Res. 2016;12:9.
- Park HJ, Park JS, Hayek MG, Reinhart GA, Chew BP.Dietary fish oil and flaxseed oil suppress inflammation and immunity in cats. Vet Immunol Immunopathol. 2011;141(3-4):301-6.
- Folador J.F. et al. Fish meals, fish components, and fish protein hydrolysates as potential ingredients in pet foods. J. Anim. Sci. 2006. 84:2752-2765.
- Hensel P. Nutrition and skin diseases in veterinary medicine. Clin Dermatol. 2010;28(6):686-93.

GASTROINTESTINAL CANINE FELINE DRY WET

HORSE CHESTNUT CONCEPTS:

- Michelini FM, Alché LE, Bueno CA. Virucidal, antiviral and immunomodulatory activities of β-escin and Aesculus hippocastanum extract. J Pharm Pharmacol. 2018 Nov;70(11):1561-1571.
- Pinna C, Vecchiato CG, Cardenia V, Rodriguez-Estrada MT, Stefanelli C, Grandi M, Gatta PP, Biagi G. An in vitro evaluation of the effects of a Yucca schidigera extract and chestnut tannins on composition and metabolic profiles of canine and feline faecal microbiota. Arch Anim Nutr. 2017 Oct;71(5):395-412.
- Li M., Lu C., Zhang L., Zhang J., Du Y., Duan S., Wang T., Fu F. Oral Administration of Escin Inhibits Acute Inflammation and Reduces Intestinal Mucosal Injury in Animal Models. Evidence-Based Complementary and Alternative Medicine. 2015.
- Budriesi R., Ioan P., Micucci M., Micucci E., Limongelli V., Chiarini A. Stop fitan, antispasmodic effect of natural extract of chestnut wood in guinea pig ileum and proximal colon smooth muscle. Journal of Medicinal Food. 2010; 13(5):1104-1110.
- Patlolla J.M.R., Swamy M.V., Rao C.V. Aescin inhibits colonic aberrant crypt foci formation in rats and regulates the cell cycle growth by inducing p21(waf1/cip1) in colon cancer cells. Mol. Cancer Ther. 2006;5(6):1459-1466.
- Matsuda H., LI Y., Murakami T., Ninomyia K., Yamahara J., Yoshikawa M. Effects of Escins Ia, Ib, IIa, and IIb from Horse Chestnut, the Seeds of Aesculus hippocastanum L., on Acute Inflammation in Animals. Biological & Pharmaceutical Bulletin. 1997;20(10):1092-1095.

FORMULATION CONCEPTS:

- Cave NJ. Hydrolyzed protein diets for dogs and cats. Vet Clin North Am Small Anim Pract. 2006;36:1251-1268.
- Folador J.F. et al. Fish meals, fish components, and fish protein hydrolysates as potential ingredients in pet foods. J. Anim. Sci. 2006. 84:2752-2765.
- Li Li, Yuan Liu, Xiaoyu Zou, Jing He, Xinglian Xu, Guanghong
- Satoh H, Kondo R, Shinoda T, Idaka S, Ishigami K, Shiotani S. Diets with no or low amounts of dietary fiber can reduce small intestinal ulcers induced by non-steroidal anti-inflammatory drugs in dogs. J Physiol Pharmacol. 2016;67(4):563-573.
- Geyeregger R., Zeyda M., Zlabinger G.J. et al. Polyunsaturated fatty acids interfere with formation of the immunological synapse. Aliment Pharmacol Ther 2015;5(2): 115-125.
- Okanishi H, Yoshioka R, Kagawa Y, Watari T. The clinical efficacy of dietary fat restriction in treatment of dogs with intestinal lymphangiectasia. J Vet Intern Med. 2014;28(3):809-17.
- Kieffer DA, Martin RJ, Adams SH. Impact of Dietary Fibers on Nutrient Management and Detoxification Organs: Gut, Liver, and Kidneys. Adv Nutr. 2016;7(6):1111-1121.
- Guilford WG. Nutritional Managment of Gastrointestinal Tract Diseases of Dogs and Cats. J. Nutr. 1994, 124: 2663S-2669S.
- Jugan MC. Use of probiotics in small animal veterinary medicine. JAVMA 2017: 250 (5).
- Malewska K, Rychlik A, Nieradka R, Kander M.Treatment of inflammatory bowel disease (IBD) in dogs and cats. Pol J Vet Sci. 2011;14(1):165-71.
- Guilford WG and Matz ME. The nutritional management of gastrointestinal tract disorders in companion animals, New Zealand Veterinary Journal, 2003;51:6,284-291.

- Schmitz S and Suchodolski J. Understanding the canine intestinal microbiota and its modification by pro-, pre- and synbiotics - what is the evidence? Veterinary Medicine and Science (2016), 2, pp. 71-94.
- Kathrani A. Dietary and Nutritional Approaches to the Management of Chronic Enteropathy in Dogs and Cats. Vet Clin North Am Small Anim Pract. 2021 Jan;51(1):123-136.
- Gu P, Feagins LA. Dining with inflammatory bowel disease: a review of the literature on diet in the pathogenesis and management of IBD. Inflamm Bowel Dis 2019;26(2):181–91.

OBESITY CANINE FELINE DRY WET

PSYLLIUM CONCEPTS:

- Wang H, Hong T, Li N, Zang B, Wu X. Soluble dietary fiber improves energy homeostasis in obese mice by remodeling the gut microbiota. Biochem Biophys Res Commun. 2018 Mar 25;498(1):146-151.
- Muranaka S., Mori N.,Hatano Y., Saito T.R., Lee P., Kojima M., Kigure M., Yagishita M., Arai T. Obesity induced changes to plasma adiponectin concentration and cholesterol lipoprotein composition profile in cats. Research in Veterinary Science. 2011;21(3):358-361.
- Mohan I.K. and Das U.N. Prevention of chemically induced diabetes mellitus in experimental animals by polyunsaturated fatty acids. Nutrition. 2001; 17(2):126-51.
- Bergmann J.F., Chassany O., Petit A., Triki R., Caulin C., Segrestaa J.M. Correlation between echographic gastric emptying and appetite: influence of psyllium. Gut.1992;33:1042-1043.

FORMULATION CONCEPTS:

- Amato C., Jaillardon L., Leray V., Nguyen P., Siliart B. Hormonal Profile in Overweight Cats: Retrospective Study. The FASEB Journal. 2015; 29(1): 755.20.
- German A.J., Holden S.L., Wiseman-Orr M.L., Reid J., Nolan A.M., Biourge V., Morris P.J., Scott E.M. Quality of life is reduced in obese dogs but improves after successful weight loss. The Veterinary Journal. 2012;192(3):428-434.
- German A.J. The Growing Problem of Obesity in Dogs and Cats. J. Nutr. 2006;136(7):1940-1946.
- Boillat C.S. et al. Assessment of the relationship between body weight and gastrointestinal transit times measured by use of a wireless motility capsule system in dogs. AJVR. 2010;71:898-902.
- German A.J., Holden S.L., Bissot T., Morris P.J., Biourge V. A high protein high fibre diet improves weight loss in obese dogs. The Veterinary Journal. 2010;183(3):294-297.
- Weber M. et al. A High-Protein, High-Fiber Diet Designed for Weight Loss Improves Satiety in Dogs. J Vet Intern Med 2007;21:1203-1208 .
- Chalmers A.F., Kirton R., Wyse C.A., Dickie A., Cumming D., Cooper J.M. Preston T., Yam P.S. Ultrasonographic assessment of the rate of solidphase gastric emptying in dogs. Veterinary Record. 2005;157:649-652.
- Harnedy A., Fitz Gerald R.J. Bioactive peptides from marine processing waste and shellfish: A review. Journal of Functional Foods. 2012; 4(1): 6-24.
- Appleton D.J., Rand J.S., Sunvold G.D. Insulin Sensitivity Decreases with Obesity, and Lean Cats with Low Insulin Sensitivity are at Greatest Risk of Glucose Intolerance with Weight Gain Journal of Feline Medicine and Surgery.2001; 3(4): 211-228.
- Trayhurn P. Adipose tissue in obesity - an inflammatory issue. Endocrinology. 2005;146:1003-1005.
- Bourreau J., Hernot D., Bailhache E., Weber M., Ferchaud V., Biourge V., Martin L., Dumon H., Nguyen P. Gastric Emptying Rate Is Inversely Related to Body Weight in Dog Breeds of Different Sizes. J. Nutr. 2004;134(8):2039-2041.
- Russell J, Bass P. Canine gastric emptying of fober meals:influence of mael viscosity and antroduodenal motility. American Journal of Physiology and Gastrointestinal and Liver Physiology, 1985;249(6):G662-G667.
- Linder D.E. and Parker V.J., Dietary Aspects of Weight Management in Cats and Dogs. Vet Clin Small Anim 46 (2016) 869-882

- Laflamme DP and Hannah SS. Increased Dietary Protein Promotes Fat Loss and Reduces Loss of Lean Body Mass During Weight Loss in Cats. Intern J Appl Res Vet Med • Vol. 3, No. 2, 2005.
- Laflamme DP. Understanding and managing obesity in dogs and cats. Vet Clin North Am Small Anim Pract. 2006 Nov;36(6):1283-95, vii.
- Vecchiato CG, Golinelli S, Pinna C, Pilla R, Suchodolski JS, Tvarijonaviciute A, Rubio CP, Dorato E, Delsante C, Stefanelli C, Pagani E, Fracassi F, Biagi G. Fecal microbiota and inflammatory and antioxidant status of obese and lean dogs, and the effect of caloric restriction. Front Microbiol. 2023 Jan 12;13:1050474.
- Teixeira FA, Machado DP, Jeremias JT, Queiroz MR, Pontieri CFF, Brunetto MA. Starch sources influence lipidaemia of diabetic dogs. BMC Vet Res. 2020 Jan 3;16(1):2.

RENAL AND OXALATE CANINE - RENAL FELINE DRY

GREEN TEA CONCEPTS:

- Alagawany M, Abd El-Hack ME, Saeed M, Naveed M, Arain MA, Arif M, Tiwari R, Khandia R, Khurana SK, Karthik K, Yatoo MI, Munjal A, Bhatt P, Sharun K, Iqbal HMN, Sun C, Dhama K. Nutritional applications and beneficial health applications of green tea and l-theanine in some animal species: A review. J Anim Physiol Anim Nutr (Berl). 2020 Jan;104(1):245-256.
- Kanlaya R, Thongboonkerd V. Protective Effects of Epigallocatechin-3-Gallate from Green Tea in Various Kidney Diseases. Adv Nutr. 2019 Jan 1;10(1):112-121.
- Yokozawa T., Noh J.S., Park C.H. Green Tea. Polyphenols for the Protection against Renal Damage Caused by Oxidative Stress. Evidence-Based Complementary and Alternative Medicine. 2012.
- El-Mowafya A.M., Al-Gayyara M.M., Salemb H.A., El-Mesery M.E., Darweisha M.M.. Novel chemotherapeutic and renal protective effects for the green tea (EGCG): Role of oxidative stress and inflammatory-cytokine signalling. Phytomedicine. 2010;17(14):1067-1075.
- Jang Y.H., Lee Y.C., Park N.H., Shin H.Y., Mun K.C., Choi M.S., Lee M.Y., Kim A.R., Kim J.M., Lee S.R., Park H.R. Polyphenol (-)-Epigallocatechin Gallate Protection from Ischemia/Reperfusion-Induced Renal Injury in Normotensive and Hypertensive Rats. Transplantation Proceedings, 2006;38(7):2190-2194.
- Wan F.Y. Metabolism of Green Tea Catechins: An Overview. Current Drug Metabolism. 2006;7(7):755-809.
- Yokozawa T., Cho E.J., Nakagawa T. Influence of Green Tea Polyphenol in Rats with Arginine-Induced Renal Failure. J. Agric. Food Chem. 2003;51(8):2421-2425.
- Renno W.M., Abdeen S., Alkhalaf M., Asfar S. Effect of green tea on kidney tubules of diabetic rats. British Journal of Nutrition. 2008;100(3): 652-659.
- Itoh Y, Yasui T, Okada A, Tozawa K, Hayashi Y, Kohri K. Preventive effects of green tea on renal stone formation and the role of oxidative stress in nephrolithiasis. J Urol. 2005 Jan;173(1):271-5.

FORMULATION CONCEPTS:

- Polzin DJ. Evidence-based step-wise approach to managing chronic kidney disease in dogs and cats. J Vet Emerg Crit Care (San Antonio). 2013 Mar-Apr;23(2):205-15.
- Miller, E. R., Juraschek, S. P., Appel, L. J., Madala, M., Anderson, C. A. M., Bleys, J., & Guallar, E. (2009). The effect of n-3 long-chain polyunsaturated fatty acid supplementation on urine protein excretion and kidney function: Meta-analysis of clinical trials. American Journal of Clinical Nutrition, 89, 1937-1945.
- Vaden, S. L., & Elliott, J. (2016). Management of proteinuria in dogs and cats with chronic kidney disease. The Veterinary Clinics of North America: Small Animal Practice, 46, 1115-1130.
- Timmons R.M. and Webb C.B. Vitamin E supplementation fails to impact measures of oxidative stress or the anemia of feline chronic kidney disease: a randomized, double-blinded placebo control study. Veterinary Medicine and Scienc. 2016.
- Barber PJ et al. Effect of dietary phosphate restriction on renal secondary hyperparathyroidism in the cat. Journal of Small Animal Practice (1999) 40.62-70
- Schmitz PG et al. Glomerular Hemodynamic effects of dietary polyunsaturated fatty acid supplementation. The Journal of Laboratory and clinical Medicine, 1991; 118(2):129-135.
- Hall JA et al. A longitudinal study on the acceptance and effects of a therapeutic renal food in pet dogs with IRIS-Stage 1 chronic kidney disease. J Anim Physiol Anim Nutr. 2018;102:297-307.

- Abdou H.M. and Hassan M.A. Protective Role of Omega-3 Polyunsaturated Fatty Acid against Lead Acetate-Induced Toxicity in Liver and Kidney of Female Rats. BioMed Research International Volume 2014.
- Brown S.A. et al. Beneficial effects of chronic administration of dietary ω-3 polyunsaturated fatty acids in dogs with renal insufficiency. J Lab Clin Med 1998.
- Jacob et al. Clinical evaluation of dietary modification for treatment of spontaneous chronic renal failure in dogs. J Am Vet Med Assoc 2002;220: 1163-1170.

URINARY OXALATE FELINE DRY

GREEN TEA CONCEPTS:

- Liu H, Sun XY, Wang FX, Ouyang JM. Regulation on Calcium Oxalate Crystallization and Protection on HK-2 Cells of Tea Polysaccharides with Different Molecular Weights. Oxid Med Cell Longev. 2020 May 12;2020:5057123.
- Jeong B.C., Kim B.S., Kim J.I., Kim H.H.. Effects of Green Tea on Urinary Stone Formation: An in Vivo and in Vitro Study. Journal Of Endourology 2006; (20)5: 356-361.
- Wang S, Huang XB, Xu QQ, Ye HY, Ma K, Wang XF. [Tea polyphenol protects against HK-2 cell injury induced by oxalate and calcium oxalate monohydrate crystals]. Beijing Da Xue Xue Bao Yi Xue Ban. 2013 Aug 18;45(4):567-74.

FORMULATION CONCEPTS:

- Jeremias J.T., Nogueira S.P., Brunetto M.A., Pereira G.T., Loureiro B.A., Ferreira C.S., Gomes M.O.S., Carciofi A.C. Predictive formulas for food base excess and urine pH estimations of cats. Animal Feed Science and Technology 182 (2013) 82- 92.
- Lekcharoensuk C., Osborne C.A., Lulich J.P., Pusoonthornthum R., Kirk C.A., Ulrich L.K., Koehler L.A., Carpenter K.A., Swanson L.L. Association between dietary factors and calcium oxalate and magnesium ammonium phosphate urolithiasis in cats. J Am Vet Med Assoc 2001;219:1228-1237.
- Paßlack N., Schmiedchen B., Raila J., Schweigert F.J., Stumpff F., Kohn B., Neumann K., Zentek J. Impact of Increasing Dietary Calcium Levels on Calcium Excretion and Vitamin D Metabolites in the Blood of Healthy Adult Cats. PLOS ONE 2016.
- Pusoonthornthum R., Pusoonthornthum P., Osborne C.A. Risk Factors for Feline Lower Urinary Tract Diseases in Thailand. The Thai Journal of Veterinary Medicine. 2012;42(4):517-522.
- Bartges J. Urine culture. In Bartges JW, Polzin DJ, eds., Nephrology and urology of small animals. West Sussex, UK: Wiley-Blackwell, 2011; 62-69.
- Lulich J.P., Osborne C.A., Albasan H. Canine and feline urolithiasis: diagnosis, treatment, and prevention. In Bartges JW, Polzin DJ, eds., Nephrology and urology of small animals. West Sussex, UK: Wiley-Blackwell, 2011: 687-706.
- Pressler B. and Bartges J.W. Urinary tract infection. In Ettinger SJ, Feldman EC, eds., Textbook of small animal internal medicine, 7th ed. St. Louis: Elsevier, 2010, 2036-2047.
- Kirk C.A. and Bartges J.W. Dietary considerations for calcium oxalate urolithiasis. In August JR, ed., Consultations in feline internal medicine, vol. 5. St. Louis: Elsevier, 2005: 423-433.
- Bartges J.W. and Lane I.F. Medical management of urolithiasis. In Slater DH, ed., Textbook of veterinary surgery. Philadelphia: W. B. Saunders, 2003: 1661-1672.
- Laflamme DP and Hannah SS. Increased Dietary Protein Promotes Fat Loss and Reduces Loss of Lean Body Mass During Weight Loss in Cats. Intern J Appl Res Vet Med • Vol. 3, No. 2, 2005.
- German A.J. The Growing Problem of Obesity in Dogs and Cats. J. Nutr. 2006;136(7):1940-1946.

URINARY STRUVITE FELINE DRY WET

CRANBERRY CONCEPTS:

- Jagannathan V, Viswanathan P. Proanthocyanidins-Will they effectively restrain conspicuous bacterial strains devolving on urinary tract infection? J Basic Microbiol. 2018 Jul;58(7):567-578.
- Ofek I., Goldhar J., Zafrir M.D.D., Lis H., Adar R., Sharon N. Anti-Escherichia coli Adhesin Activity of Cranberry and Blueberry Juices. N. Engl. J. Med. 1991; 324:1599.
- Luis A., Domingues F., Pereira L. Can Cranberries Contribute to Reduce the Incidence of Urinary Tract Infections? A Systematic Review with Meta-Analysis and Trial Sequential Analysis of Clinical Trials. J Urol. 2017. 198(3):614-621.
- Raditic DM. Complementary and integrative therapies for lower urinary tract diseases. Vet Clin North Am Small Anim Pract. 2015 Jul;45(4):857-78.

FORMULATION CONCEPTS:

- Pusoonthornthum R., Pusoonthornthum P., Osborne C.A. Risk Factors for Feline Lower Urinary Tract Diseases in Thailand. The Thai Journal of Veterinary Medicine. 2012;42(4):517-522.
- Bartges J. Urine culture. In Bartges JW, Polzin DJ, eds., Nephrology and urology of small animals. West Sussex, UK: Wiley-Blackwell, 2011; 62-69.
- Lulich J.P., Osborne C.A., Albasan H. Canine and feline urolithiasis: diagnosis, treatment, and prevention. In Bartges JW, Polzin DJ, eds., Nephro- logy and urology of small animals. West Sussex, UK: Wiley-Blackwell, 2011: 687-706.
- Sævik B.K., Trangerud C., Ottesen N., Sørum H., Eggertsdóttir A.V. Causes of lower urinary tract disease in Norvegian cats. Journal of Feline Medicine & Surgery.2011;13(6):410-417.
- Pressler B. and Bartges J.W. Urinary tract infection. In Ettinger SJ, Feldman EC, eds., Textbook of small animal internal medicine, 7th ed. St. Louis: Elsevier, 2010, 2036-2047.
- Bartges J.W. and Lane I.F. Medical management of urolithiasis. In Slater DH, ed., Textbook of veterinary surgery. Philadelphia: W. B. Saunders, 2003: 1661-1672.
- Lekcharoensuk C., Osborne C.A., Lulich J.P., Pusoonthornthum R., Kirk C.A., Ulrich L.K., Koehler L.A., Carpenter K.A., Swanson L.L. Association between dietary factors and calcium oxalate and magnesium ammonium phosphate urolithiasis in cats. Journal of the American Veterinary Medical Association. 2001; 219(9):1228-1237.
- Laflamme DP and Hannah SS. Increased Dietary Protein Promotes Fat Loss and Reduces Loss of Lean Body Mass During Weight Loss in Cats. Intern J Appl Res Vet Med • Vol. 3, No. 2, 2005.
- Funaba M., Yamate T., Narukawa Y., Gotoh K., Iriki T., Hatano Y., Abe M. Effect of Supplementation of Dry Cat Food with D,L-Methionine and Ammonium Chloride on Struvite Activity Product and Sediment in Urine. J. Vet. Med. Sci 2001. 63(3): 337-339.
- Bartges JW, Kirk CA, Cox SK, Moyers TD. Influence of acidifying or alkalinizing diets on bone mineral density and urine relative supersaturation with calcium oxalate and struvite in healthy cats. Am J Vet Res. 2013 Oct;74(10):1347-52.
- Houston DM, Weese HE, Evason MD, Biourge V, van Hoek I. A diet with a struvite relative supersaturation less than 1 is effective in dissolving struvite stones in vivo. Br J Nutr. 2011 Oct;106 Suppl 1:S90-2.
- Roudebush P, Forrester SD, Padgelek T. What is the evidence? Therapeutic foods to treat struvite uroliths in cats instead of surgery. J Am Vet Med Assoc. 2010 May 1;236(9):965-6.

HEPATIC CANINE AND FELINE DRY

SILYBUM MARIANUM CONCEPTS:

- Hackett E.S., Twedt D.C., Gustafson D.L. Milk Thistle and Its Derivative Compounds: A Review of Opportunities for Treatment of Liver Disease. Journal of Veterinary Internal Medicine. 2013; 27(1):10-16.
- El-Maddawy Z.K. and Shereen B. Gad. Hepato-Renal Protection of Silymarine in Comparison with Vitamin E in Rats. Global Journal of Pharma- cology. 2012;6(3):236-244.
- Cavaretta M. Therapeutic Review: Milk Thistle. Journal of Exotic Pet Medicine. 2015;24 (4):470-472.
- Varzi H.N., Esmailzadeh S., Morovvati H., Aaviseh R., Shahriari A. and Givi. M.E. Effect of silymarine and vitamin E on gentamicin-induced nephrotoxicity in dog. Journal of Veterinary Pharmacology and Therapeutics. 2007;30(5):477-481.
- Manach C., Scalbert A., Morand C., et al. Polyphenols: food sources and bioavailability. Am. J. Clin. Nutr. 2004;79:727-747.
- Twedt D.C. Nutraceuticals in liver disease. Proceeding 22 ACVIM Forum, Minneapolis. 2004;678-680.
- Kidd P.M. Phosphatidylcholine (Monograph). In: Czap K., Miller A.L., Head K.A., et al, eds. Alternative Medicine Review Monographs. 2002:310- 315.
- Saller R., Meier R., Brignol R. The use of silymarin in the treatment of liver disease. Drugs. 2001;61:2035-2063.
- Soltanian A, Mosallanejad B, Razi Jalali M, Najafzadeh Varzi H, Ghorbanpour M. Comparative evaluation of therapeutic effects of silymarin and hydrocortisone on clinical and hematological alterations, and organ injury (liver and heart) in a low-dose canine lipopolysaccharide-induced sepsis model. Vet Res Forum. 2020 Summer;11(3):235-241.

FORMULATION CONCEPTS:

- Thornburg L.P. A perspective on copper and liver disease in the dog. J Vet Diagn Invest 2000. 12:101-110.
- Center S.A. Nutritional Support for Dogs and Cats with Hepatobiliary Disease. J. Nutr. 128: 2733S-2746S, 1998.
- Blanchard G., Paragon B.M., Millat F., Lutton C. Dietary L-carnitine supplementation in obese cats alters carnitine metabolism and decreases ketosis during fasting and induced hepatic lipidosis. J Nutr. 2002 Feb;132(2):204-10.
- Center S.A. Feline hepatic lipidosis. Vet Clin North Am Small Anim Pract. 2005 Jan;35(1):225-69.
- Larry P. and Thornburg A. Perspective on Copper and Liver Disease in the Dog. Journal of Veterinary Diagnostic Investigation. 2000; 12(2):101- 110.

CARDIAC CANINE DRY

PANAX GINSENG CONCEPTS:

- Yoon D, Kim YJ, Lee WK, Choi BR, Oh SM, Lee YS, Kim JK, Lee DY. Metabolic Changes in Serum Metabolome of Beagle Dogs Fed Black Ginseng. Metabolites. 2020 Dec 19;10(12):517.
- Luo P., Dong G., Liu L., Zhou H. The Long-Term Consumption of Ginseng Extract Reduces the Susceptibility of Intermediate-Aged Hearts to Acute Ischemia Reperfusion Injury. PLOS. 2015.
- Jong-Hoon K. Cardiovascular Diseases and Panax ginseng: A Review on Molecular Mechanisms and Medical Applications. J Ginseng Res. 2012;36(1): 16-26. Karmazyn M., Moey M., Gan X.T. Therapeutic Potential of Ginseng in the Management of Cardiovascular Disorders. Drugs. 2011;71(15):1989-2008.
- Chan P.C., FuP.P. Toxicity OF Panax Ginseng An Herbal Medicine and Dietary Supplement .Journal of Food and Drug Analysis. 2007;15(4):416-427.
- Gillis C.N. Panax ginseng pharmacology: A nitric oxide link? Biochem. Pharmacol. 1997;54:1-8.
- Zhang J., Sun J.P., He J.B. Protective effects of ginsenosides in myocardial ischemia and reperfusion injury. Zhonghua Nei Ke Za Zhi. 1990;29(11):653-5.
- Hess F.G., Parent R.A., Stevens K.R.,Cox G.E., Becci P.J. Effects of subchronic feeding of ginseng extract G115 in beagle dogs. Food and Chemical Toxicology.1983;21(1):95-97.

FORMULATION CONCEPTS:

- Freeman L.M., Rush J.E., Cahalane A.K., et al. Dietary patterns of dogs with cardiac disease. J Am Vet Med Assoc. 2003; 223(9):1301-5.
- Freeman L.M., Rush J.E., Cahalane A.K. Dietary patterns of dogs with cardiac disease. J. Nutr. 2002;132:1632-1633.
- Tôrres C.L., Fascetti A.J., Rogers Q.R. A model for the development of taurine deficiency in dogs by the use of cholestyramine. Proc. Joint Nutrition Symposium, Antwerpen Belgium. 2002.
- Willis R., Dukes-McEwan J., Biourge V., et al. The Role of Taurine in Dilated Cardiomyopathy in Newfoundland Dogs J Vet Intern Med. 2003;17(3): 438.
- Willis R., Desprez G., Dukes-McEwan J., et al. Six months taurine or methionine supplementation in Newfoundland dogs suffering from low whole taurine. Proc. Joint Nutrition Symposium, Antwerpen Belgium. 2002.
- Biourge V., Dukes-McEwan J., Desprez G., et al. Association between low whole blood taurine and dilated cardiomyopathy (DCM) in Newfoundland dogs. Proc of 5th ESCVN Conference. Sursee, Switzerland. 2001.
- Pion P.D, Sanderson S.L., Kittelson M.D. the Effectiveness of taurine and levocarnitine in dogs with heart disease. Vet Clin North Am: Small Animal Practice 1998. 28(6):1495-1514.
- Rush J.E., Freeman L.M., Brown D.J., et al. Clinical, echocardiographic, and neurohormonal effects of a sodium-restricted diet in dogs with heart failure. J Vet Intern Med. 2000;14:513-520.
- Sagols E. and Priymenko N. Oxidative Stress in Dog with Heart Failure: The Role of Dietary Fatty Acids and Antioxidants. Veterinary Medicine International 2011.
- Freeman L. M., Rush J. E., Kehayias J. J. et al., “Nutritional alterations and the effect of fish oil supplementation in dogs with heart failure,” Journal of Veterinary Internal Medicin 1998. 12,(6):440-448.
- Smith C.E., Freeman L.M., Rush J.E., Cunningham S.M., Biourge V. Omega-3 Fatty Acids in Boxer Dogs with Arrhythmogenic Right Ventricular Cardiomyopathy. Vet Intern Med 2007;21:265-273
- Leaf A, Albert CM, Josephson M, et al. Prevention of fatal arrhythmias in high-risk subjects by fish oil n-3 fatty acid intake. Circulation 2005;112:2762-2768.

DIABETIC CANINE DRY WET

TRIGONELLA FOENUM GRAECUM CONCEPTS:

- Haeri M.R., Limaki H.K., White C.J., White K.N. Non-insulin dependent anti-diabetic activity of (2S, 3R, 4S) 4-hydroxyisoleucine of fenugreek (Trigonella foenum graecum) in streptozotocin-induced type I diabetic rats. Phytomedicine. 2012;19(7):571-574.
- Zhou J., Chan L., Zhou S. Trigonelline: a plant alkaloid with therapeutic potential for diabetes and central nervous system disease. Curr. Med. Chem. 2012;19(21):3523-3531.
- Kumar P., Taha A., Kale R.K., McLean P., Baquer N.Z. Beneficial effects of Trigonella foenum graecum and sodium orthovanadate on metabolic parameters in experimental diabetes. Cell. Biochem. Funct. 2012; 30(6):464-73.
- Sayed A.A., Khalifa M., Abd el-Latif F.F. Fenugreek attenuation of diabetic nephropathy in alloxan-diabetic rats: attenuation of diabetic nephro- pathy in rats. J. Physiol. Biochem. 2012; 68(2):263-9.
- Kumar P., Kale R.K., Baquer N.Z. Antihyperglycemic and protective effects of Trigonella foenum graecum seed powder on biochemical alterations in alloxan diabetic rats. Eur. Rev. Med. Pharmacol. Sci. 2012; 16(3):18-27.
- Roberts K.T. The potential of fenugreek (Trigonella foenum-graecum) as a functional food and nutraceutical and its effects on glycaemia and lipidemia. J. Med. Food. 2011;14(12):1485-1489.
- Ramadan G., El-Beih N.M., Abd El-Kareem H.F. Anti-metabolic syndrome and immunostimulant activities of Egyptian fenugreek seeds in diabetic/ obese and immunosuppressive rat models. Br. J. Nutr. 2011;105(7):995-1004.
- Singh A.B., Tamarkar A.K., Narender T., Srivastava A.K. Antihyperglycaemic effect of an unusual amino acid (4-hydroxyisoleucine) in C57BL/ KsJ-db/db mice. Nat. Prod. Res. 2010; 24(3):258-65.
- Sankar P., Subhashree S., Sudharani S. Effect of Trigonella foenum-graecum seed powder on the antioxidant levels of high fat diet and low dose streptozotocin induced type II diabetic rats. Eur. Rev. Med. Pharmacol. Sci. 2012;16(3):10-17.
- Bafadam S, Beheshti F, Khodabakhshi T, Asghari A, Ebrahimi B, Sadeghnia HR, Mahmoudabady M, Niazmand S, Hosseini M. Trigonella foenum-graceum seed (Fenugreek) hydroalcoholic extract improved the oxidative stress status in a rat model of diabetes-induced memory impairment. Horm Mol Biol Clin Investig. 2019 Jun 6;39(2)

DIABETIC FELINE DRY

PLANTAGO OVATA CONCEPTS:

- Sierra M., Garcia J.J., Fernández N.; Diez M.J.; Calle Á.P. Therapeutic effects of psyllium in type 2 diabetic patients. European journal of clinical nutrition. 2002;56:830-842.
- Watters K. and Blaisdell P. Reduction of Glycemic and Lipid Levels in db/db Diabetic Mice by Psyllium Plant Fiber Diabetes.1989;38(12):1528-1533.
- Hannan JM, Ali L, Khaleque J, Akhter M, Flatt PR, Abdel-Wahab YH. Aqueous extracts of husks of Plantago ovata reduce hyperglycaemia in type 1 and type 2 diabetes by inhibition of intestinal glucose absorption. Br J Nutr. 2006 Jul;96(1):131-7.
- Ota A, Ulrih NP. An Overview of Herbal Products and Secondary Metabolites Used for Management of Type Two Diabetes. Front Pharmacol. 2017 Jul 6;8:436.

FORMULATION CONCEPTS:

- Hansen S. Panciera D.L., Thomas C.B., Eicker S.W., Atkins C.E. Epizootiologic patterns of diabetes mellitus in cats: 333 cases (1980-1986). J. Am. Vet. Med. Assoc.1990; 197(11):1504-1508.
- Frank G. et al. The role of taurine in diabetes and the development of diabetic complications. Diabetes Metab. Res. Rev. 2001;17(5):330-46.
- Adeghate E., Ponery A.S., El-Sharkawy T., Parvez H. L-arginine stimulates insulin secretion from the pancreas of normal and diabetic rats. Amino Acids .2001; 21(2):205-209.
- Martin G.J., Rand J.S. Food intake and blood glucose in normal and diabetic cats fed ad libitum. J. Feline Med. Surg. 1999;1(4):241-251.
- Mathangi D.C., Deepa R., Mohan V., Govindarajan M., Namasivayam A. Long-term ingestion of cassava (tapioca) does not produce diabetes or pancreatitis in the rat model. International Journal of Pancreatology. 2000;27(3):203-208.
- Sparkes A.H., Chair P., Cannon M., Church D., Fleeman L., Harvey A., Hoenig M., Peterson M.E., Reusch C.E., Taylor, S. Rosenberg D. ISFM Consensus Guidelines on the Practical Management of Diabetes Mellitus in Cats. Journal of Feline Medicine and Surgery. 2015;17(3):235-250.
- Fahey G.C., Merchen N.R., Corbin J.E., Hamilton A.K., Serbe K.A., Lewis S.M, Hirakawa D.A. Dietary fiber for dogs: I. Effects of graded levels of dietary beet pulp on nutrient intake, digestibility, metabolizable energy and digesta mean retention time. J Anim Sci. 1990 Dec;68(12):4221-8.
- Fahey G.C., Merchen N.R., Corbin J.E., Hamilton A.K., Serbe K.A., Hirakawa D.A.Dietary fiber for dogs: II. Iso-total dietary fiber (TDF) additions of divergent fiber sources to dog diets and their effects on nutrient intake, digestibility, metabolizable energy and digesta mean retention time. J Anim Sci. 1990 Dec;68(12):4229-35.
- German A.J. The Growing Problem of Obesity in Dogs and Cats. J. Nutr. 2006;136(7):1940-1946.
- Gostelow R., Forcada Y., Graves T., Church D., Niessen S. Systematic review of feline diabetic remission: Separating fact from opinion .
- Zini, E., Hafner, M., Osto, M., Franchini, M., Ackermann, M., Lutz, T.A., Reusch, C.E., 2010. Predictors of clinical remission in cats with diabetes mellitus. Journal of Veterinary Internal Medicine 24, 1314-1321.
- Bennett, N., Greco, D.S., Peterson, M.E., Kirk, C., Mathes, M., Fettman, M.J., 2006. Comparison of a low carbohydrate-low fiber diet and a moderate carbohydrate-high fiber diet in the management of feline diabetes mellitus. Journal of Feline Medicine and Surgery 8, 73-84.
- Watters K. And Blaisdell P. Reduction of Glycemic and Lipid Levels in db/db Diabetic Mice by Psyllium Plant Fiber. Diabetes 1989. 38:1528-30.
- Owens T.J., Larsen J.A., Farcas A.K., Nelson R.W., Kass P.H., Fascetti A.J. Total dietary fiber composition of diets used for management of obesity and diabetes mellitus in cats. J Am Vet Med Assoc 2014;245:99-105.
- Adeghate E., Ponery A. S., El-Sharkawy T., Parvez H. L-arginine stimulates insulin secretion from the pancreas of normal and diabetic rats. Amino Acids (2001) 21: 205-209.

JOINT MOBILITY CANINE DRY

BOSWELLIA SERRATE CONCEPT:

- Reichling, J., Schmokel, H., Fitzi, J., Bucher, S. & Saller, R. (2004) Dietary support with Boswellia resin in canine inflammatory joint and spinal disease. Schweizer Archiv fur Tierheilkunde, 146, 71–79.
- Smith G.K.,Popovitch C.A.,GregorT.P.: Evaluation of risk factors for degenerative joint disease associated with hip dysplasia in dogs. J. Am.Vet. Med. Assoc. 1995, 206: 642–7.
- Ammon H. P.T.: Salai Guggal-Boswellia serrata. From a her- bal medicine to a non-redox inhibitor of leukotriene bio- synthesis. Eur. J. Med. Res. 1995/96, 1: 369–70.
- Singh G.B., Bani S., Singh S.: Toxicity and safety evaluation of boswellic acids. Phytomedicine 1996, 3:87–90.
- Lohokare S. K.: A clinical trial of Boswellia serrata (Sallaki) in the treatment of osteoarthritis. J. Indian. Rheumat. Assoc. 1995, 3: 113–4.
- Miscioscia E, Shmalberg J, Scott KC. Measurement of 3-acetyl-11-keto-beta-boswellic acid and 11-keto-beta-boswellic acid in Boswellia serrata Supplements Administered to Dogs. BMC Vet Res. 2019 Aug 1;15(1):270.

FORMULATION CONCEPTS:

- Ameye, L.G. & Chee, W.S. Osteoarthritis and nutrition. From nutraceuticals to functional foods: a systematic review of the scientific evidence. Arthritis Research and Therapy (2006) 8, R127.
- Beynen, A.C. & Legerstee, E. (2010) Influence of Dietary Beta-1,3/1,6- Glucans on Clinical Signs of Canine Osteoarthritis in a Double-Blind, Placebo-Controlled Trial. American Journal of Animal and Veterinary Sciences, 5, 97–101.
- Beynen, A.C., Van Geene, H.W., Grim, H.V., Jacobs, P. & Van der Vlerk, T. (2010) Oral Administration of Gelatin Hydrolysate Reduces Clinical Signs of Canine Osteoarthritis in a Double-Blind, Placebo- Controlled Trial. American Journal of Animal and Veterinary Sciences, 5, 102–106.
- Boileau, C., Martel-Pelletier, J., Caron, J., Msika, P., Guillou, G.B., Baudouin, C. & Pelletier, J.P. (2009) Protective effects of total fraction of avocado/soybean unsaponifiables on the structural changes in experimental dog osteoarthritis: inhibition of nitric oxide synthase and matrix metalloproteinase-13. Arthritis Research and Therapy, 11, R41.
- Comblain F. Review of dietary supplements for the management of osteoarthritis in dogs in studies from 2004 to 2014. J. vet. Pharmacol. Therap. 39, 1--15.
- Dobenecker, B., Beetz, Y. & Kienzle, E. (2002) A placebo-controlled double-blind study on the effect of nutraceuticals (chondroitin sulfate and mussel extract) in dogs with joint diseases as perceived by their owners. Journal of Nutrition, 132(6 Suppl 2), 1690S–1691S.
- Fritsch, D., Allen, T.A., Dodd, C.E., Jewell, D.E., Sixby, K.A., Leven- thal, P.S. & Hahn, K.A. (2010a) Dose-titration effects of fish oil in osteoarthritic dogs. Journal of Veterinary Internal Medicine, 24, 1020–1026.
- Fritsch, D.A., Allen, T.A., Dodd, C.E., Jewell, D.E., Sixby, K.A., Leven- thal, P.S., Brejda, J. & Hahn, K.A. (2010b) A multicenter study of the effect of dietary supplementation with fish oil omega-3 fatty acids on carprofen dosage in dogs with osteoarthritis. Journal of the American Veterinary Medical Association, 236, 535–539.
- Gupta, R.C., Canerdy, T.D., Lindley, J., Konemann, M., Minniear, J., Carroll, B.A., Hendrick, C., Goad, J.T., Rohde, K., Doss, R., Bagchi, M. & Bagchi, D. (2012) Comparative therapeutic efficacy and safety of type-II collagen (UC-II), glucosamine and chondroitin in arthritic dogs: pain evaluation by ground force plate. Journal of Animal Physi- ology and Animal Nutrition, 96, 770–777.
- Hansen, R.A., Harris, M.A., Pluhar, G.E., Motta, T., Brevard, S., Ogilvie, G.K., Fettman, M.J. & Allen, K.G. (2008) Fish oil decreases matrix metalloproteinases in knee synovia of dogs with inflammatory joint disease. Journal of Nutritional Biochemistry, 19, 101–108.

- Henrotin, Y. & Lambert, C. (2013) Chondroitin and glucosamine in the management of osteoarthritis: an update. Current Rheumatology Reports, 15, 361.
- McCarthy, G., O'Donovan, J., Jones, B., McAllister, H., Seed, M. & Mooney, C. (2007) Randomised double-blind, positive-controlled trial to assess the efficacy of glucosamine/chondroitin sulfate for the treatment of dogs with osteoarthritis. Veterinary Journal, 174, 54–61.
- Roush, J.K., Cross, A.R., Renberg, W.C., Dodd, C.E., Sixby, K.A., Fritsch, D.A., Allen, T.A., Jewell, D.E., Richardson, D.C., Leventhal, P.S. & Hahn, K.A. (2010a) Evaluation of the effects of dietary supple- mentation with fish oil omega-3 fatty acids on weight bearing in dogs with osteoarthritis. Journal of the American Veterinary Medical Association, 236, 67–73.
- Roush, J.K., Dodd, C.E., Fritsch, D.A., Allen, T.A., Jewell, D.E., Schoen- herr, W.D., Richardson, D.C., Leventhal, P.S. & Hahn, K.A. (2010b) Multicenter veterinary practice assessment of the effects of omega-3 fatty acids on osteoarthritis in dogs. Journal of the American Veterinary Medical Association, 236, 59–66.
- Rychel, J.K. (2010) Diagnosis and treatment of osteoarthritis. Top Com- panion Anim Med, 25, 20–25.
- Perea, S. (2012) Nutritional management of osteoarthritis. Com- pendium, 34, E4.
- Vandeweerd, J.M., Coisnon, C., Clegg, P., Cambier, C., Pierson, A., Hon- toir, F., Saegerman, C., Gustin, P. & Buczinski, S. (2012) Systematic review of efficacy of nutraceuticals to alleviate clinical signs of osteoarthritis. Journal of Veterinary Internal Medicine, 26, 448–456.

RECOVERY CANINE AND FELINE WET

MILK THISLE CONCEPT:

- Kumaraguruparan Ramasamy and Rajesh Agarwal. Multitargeted therapy of cancer by silymarin. Cancer Lett. 2008 Oct 8; 269(2): 352–362.
- Gagan Deep and Rajesh Agarwalì. Anti-metastatic Efficacy of Silibinin: Molecular Mechanisms and Therapeutic Potential against Cancer. Cancer Metastasis Rev. 2010 Sep; 29(3): 447–463.
- Corri B. Levine,Julie Bayle, et al. Effects and synergy of feed ingredients on canine neoplastic cell proliferation. BMC Vet Res. 2016; 12: 159.
- Soleimani V, Delghandi PS, Moallem SA, Karimi G. Safety and toxicity of silymarin, the major constituent of milk thistle extract: An updated review. Phytother Res. 2019 Jun;33(6):1627-1638.
- Fanoudi S, Alavi MS, Karimi G, Hosseinzadeh H. Milk thistle (Silybum Marianum) as an antidote or a protective agent against natural or chemical toxicities: a review. Drug Chem Toxicol. 2020 May;43(3):240-254.

FORMULATION CONCEPTS:

- Chan D.L. and Freeman L.M. Nutrition in Critical Illness. Vet Clin Small Anim 36 (2006) 1225–1241.
- Ogilvie GK, Fettman MJ, Mallickrodt CH, et al. Effect of fish oil, arginine, and doxorubicin chemotherapy on remission and survival time for dogs with lymphoma. Cancer 2000;88:1916–1928.
- Ferrari D, Cysneiros RM, Scorza CA, et al. Neuroprotective activity of omega-3 fatty acids against epilepsy-induced hippo- campal damage: quantification with immunohistochemical for calcium–binding proteins. Epilepsy Behav 2008;13:36–42.
- Larsson SC, Kumlin M, Ingelman-Sundberg M, et al. Dietary long-chain n-3 fatty acids for the prevention of cancer: a review of potential mechanisms. Am J Clin Nutr 2004;29:935–945.
- Whitehead K, Cortes Y, Eirmann L. Gastrointestinal dysmotility disorders in critically ill dogs and cats. J Vet Emerg Crit Care. 2016;26(2):234-53.
- Miller CC, Bartges JW. Refeeding syndrome. In: Bonagura JD, editor. Current veterinary therapy XIII. Philadelphia: WB Saunders; 2000. p. 87–9.
- Justin RB, Hoenhaus AE. Hypophosphatemia associated with enteral alimentation in cats. J Vet Intern Med 1995;9(4):228–33.

HYPO MONOPROTEIN* CANINE WET

ALOE VERA CONCEPTS:

- Hęś M, Dziedzic K, Górecka D, Jędrusek-Golińska A, Gujska E. Aloe vera (L.) Webb.: Natural Sources of Antioxidants - A Review. Plant Foods Hum Nutr. 2019 Sep;74(3):255-265.
- Pellizzonia M., Pellegrino R., Molinaria G.P., Collac G. Lucini L. Phytochemical constituents and in vitro radical scavenging activity of different Aloe species. Food Chemistry. 2015;170(1):501-507.
- Missawa E., Tanaka M., Nabeshima K., Nomaguci K., Yamada M., Toida T. Iwatsuki K. Administration of Dried Aloe vera Gel Powder Reduced Body Fat Mass in Diet-Induced Obesity (DIO) Rats. J. Nutr. Sci. Vltamlnol. 2012;58:195-201.
- Eamlamnam K., Patumraj S., Visedopas N., Thong-Ngam D. Effects of Aloe vera and sucralfate on gastric microcirculatory changes, cytokine levels and gastric ulcer healing in rats. World J Gastroente- rol. 2006 Apr 7;12(13):2034-9.
- Wahedi H.M., Jeong M., Chae J.K., Do S.G., Yoon H., Kim S.Y. Aloesin from Aloe vera accelerates skin wound healing by modulating MAPK/Rho and Smad signaling pathways in vitro and in vivo. Phytomedi- cine. 2017 May 15;28:19-26.

FORMULATION CONCEPTS:

- Leistra MH, Markwell PJ, Willemse T. Evaluation of selected-protein-source diets for management of dogs with adverse reactions to foods. J Am Vet Med Assoc. 2001 Nov 15;219(10):1411-4.
- Olivry T, O'Malley A, Chruszcz M. Evaluation of the theoretical risk of cross-reactivity among recently identified food allergens for dogs. Vet Dermatol. 2022 Dec;33(6):523-526.
- Gashen F.P. and Merchant S.R. Adverse Food Reactions in Dogs and Cats. Vet Clin Small Anim 41 (2011) 361–379.
- Masuda K., Sato A., Tanaka A., Kumagai A. Hydrolyzed diets may stimulate food-reactive lymphocytes in dogs. J. Vet. Med. Sci. 82(2): 177–183, 2020.
- Pali-Scho! I., De Lucia M. , Jackson H., Janda J., Mueller R. S., Jensen-Jarolim E. Comparing immediate-type food allergy in humans and companion animals—revealing unmet needs. Allergy. 2017;72:1643–1656.
- Pagani E., Mattei M,, Cicconi R., Serra M., Guglielmetti C., Mazza M., Varcasia B.M., De Santis P. In-vitro evaluation of the immune response to food allergens in dogs. 26th ESVCN Congress Swiss Basel 2022.
- Olivry T. and Mueller R.S. Critically appraised topic on adverse food reactions of companion animals (7): signalment and cutaneous manifestations of dogs and cats with adverse food reactions. BMC Veterinary Research (2019) 15:140.
- Olivry T. and Mueller R.S. Critically appraised topic on adverse food reactions of companion animals (3): prevalence of cutaneous adverse food reactions in dogs and cats. MC Veterinary Research (2017) 13:51.
- Verlinden A., Hesta M., Millet S., Janssens G. P.J. Food Allergy in Dogs and Cats: A Review, Critical Reviews in Food Science and Nutrition (2006) 46:3, 259-273.

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