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About us

### VAFO GROUP: CERTIFIED PET FOOD PRODUCER

VAFO GROUP IS THE LEADING PRODUCER OF PREMIER AND SUPER-PREMIER PET FOODS, PET FOOD SUPPLEMENTS, AND NUTRITIONAL SUPPLEMENTS FOR BOTH DOGS AND CATS.

VAFO Group was founded in 1994, and has already celebrated its 25th anniversary. Over the past two decades the company has achieved unbelievable growth and become one of the leading producers in Europe. In 2019, VAFP Group created a turnover of over 215 million Euros.

The company's primary goal is to produce superior products that fulfil the highest quality standards. With a focus on premium quality, all of the company's production plants are equipped with the most modern technology, with the objective of ensuring an array of options in the field producing premium-quality products. Among the newest investments, you'll find fresh meat extrusion machinery, the company's own laboratory, as well as the completely new production plant, which is dedicated to manufacturing wet food in accordance with the same production standards of food made for human consumption.

The Brit brand, also known as the company's flagship, was created in 1999. Today, Brit products are delivered to over 75 countries spaced over four continents, and it holds a significant share of the market in both Central and Eastern Europe, Scandinavia, and the Baltics. In terms of the systematic development derivative of the values of the company - providing pets with the highest of care - VAFO Group has designed a new line of veterinary diets: BRIT Veterinary Diet. This initiative embodies the highest expert knowledge gained over the course of many years of successful development and production of both dog and cat food. The goal is to provide veterinarians and their clients a safe alternative to the current brands.



### BRIT VETERINARY DIETS - NUTRITIONAL APPROACH

THIS SERIES OF BRIT DIETARY PET FOOD DOES NOT CONTAIN GLUTEN. THE PROTEIN SOURCES HAVE BEEN CAREFULLY SELECTED, SO THEY CORRESPOND TO THE PHYSIOLOGY OF CARNIVORES. THE RECIPES ARE ENRICHED WITH FUNCTIONAL INGREDIENTS, SUCH AS ADDITIVES RICH IN PROBIOTICS, BIOACTIVE VITAMINS, AND DHA AND EPA, WHICH SUPPORT THE NUTRITIONAL AND FUNCTIONAL PROPERTIES OF THE DIETARY PET FOOD.

PRIMARY BENEFITS OF OUR RECIPES:

### 1. GLUTEN AND GRAIN-FREE VETERINARY DIETS

- Gluten-free ingredients eliminate the risk of gluten allergies and enteropathy
- Veterinary diets with a low glycaemic index for obesity prevention
- 2. INGREDIENTS REDUCING THE RISK OF ADVERSE FOOD REACTIONS
  - Insect, salmon, herring, lamb and turkey protein limit the risk of food allergies
  - A hypoallergic diet free of chicken protein and chicken fat

### 3. VETERINARY DIETS CONTAINING PROBIOTICS AND PREBIOTICS

- Probiotic culture for digestion and immunity support
- Complex mixture of prebiotics fibre for optimal microbiom functions

### 4. HIGH CONCENTRATION OF EPA & DHA OMEGA-3 FATTY ACIDS FROM PLANKTON

- Active form of EPA and DHA from schizochytrium limacinum plankton
- · High concentration of EPA an DHA with distinct anti-inflammation effects

### 5. VETERINARY MEAT DIETS

- Proteins from meat and animal components as a primary ingredient
- Ingredients appropriate to physiological demands of carnivores

TESTED AT VETERINARY CLINICS ACCORDING TO THE STANDARD METHODOLOGY

### VETERINARY DIETS FOR CATS

Brit G&GF Veterinary Diets Cat Ultra-Hypoallergenic Dry food: 5 kg, 2 kg, 0.4 kg

**Brit GF Veterinary Diets Cat Hypoallergenic** Dry food: 5 kg, 2 kg, 0.4 kg

**Brit GF Veterinary Diets Cat Gastrointestinal** Dry food: 5 kg, 2 kg, 0.4 kg

Brit G&GF Veterinary Diets Cat Gastrointestinal-Low Fat Dry food: 5 kg, 2 kg, 0.4 kg

Brit GF Veterinary Diets Cat Struvite Dry food: 5 kg, 2 kg, 0.4 kg

**Brit G&GF Veterinary Diets Cat Calm & Stress Relief** Dry food: 5 kg, 2 kg, 0.4 kg

Brit GF Veterinary Diets Cat Renal Dry food: 5 kg, 2 kg, 0.4 kg

Brit GF Veterinary Diets Cat Obesity Dry food: 5 kg, 2 kg, 0.4 kg

Brit GF Veterinary Diets Cat Diabetes Dry food: 5 kg, 2 kg, 0.4 kg

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Brit G&GF Veterinary Diets Cat Sterilised Dry food: 5 kg, 2 kg, 0.4 kg

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### VETERINARY DIETS FOR CATS

Brit GF Veterinary Diets Cat Hypoallergenic Wet food: 200 g

Brit GF Veterinary Diets Cat Gastrointestinal Wet food: 200 g

Brit GF Veterinary Diets Cat Struvite Wet food: 200 g

Brit GF Veterinary Diets Cat Renal Wet food: 200 g

Brit GF Veterinary Diets Cat Obesity Wet food: 200 g

Brit GF Veterinary Diets Cat Diabetes Wet food: 200 g

Brit











# ULTRA-HYPOLLERGENIC

COMPLETE AND BALANCED HYPOALLERGENIC DIETETIC CAT FOOD WITH INSECT PROTEIN FOR REDUCTION OF FOOD INTOLERANCES

- MITIGATION OF SKIN AND DIGESTIVE SYMPTOMS CAUSED BY FOOD ALLERGIES
- REDUCTION OF ATOPIC AND PRURITIC DERMATOLOGICAL SYMPTOMS
- STRENGTHENS THE FORMATION OF THE NATURAL SKIN BARRIER AND IMMUNITY
- SUPPORTS THE HEALING
   OF INFLAMMATORY SKIN DISEASES



| NU  | TRITIONAL PROPERTIES:                                      | BENEFITS:   |
|-----|--|---|
| 100 | % INSECT-BASED MONOPROTEIN DIET                            | LOW RISK OF FOOD ALLERGIES AND INTOLERANCE TO COMMON PROTEINS |
|     | RMULATION FREE OF GLUTEN, CHICKEN PROTEIN<br>D CHICKEN FAT | NO RISK OF ALLERGY/INTOLERANCE TO GLUTEN OR CHICKEN PROTEIN   |
|     | H CONCENTRATION OF EPA AND DHA OMEGA-3<br>TY ACIDS         | STRENGTHENING OF THE NATURAL SKIN BARRIER AND IMMUNITY        |
| PRC | BIOTIC CULTURE AND PREBIOTIC FIBRES                        | SUPPORTS THE INTESTINAL MICROBIOME AND IMMUNE SYSTEM          |

### INITIAL DIETARY TEST:

Only feed your dog the Brit VD Ultra-hypoallergenic Cat diet and water over a period of 3-8 weeks. Do not give your dog any other dog food, people food, treats, or supplements.

### MAINTENANCE DIET:

In the case of positive response to the initial diet test, you may continue to feed your dog Brit VD Ultra-hypoallergenic Cat diet on a long-term basis.

### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8  | 10  | 12  |
|-------------------|----|----|----|----|----|----|-----|-----|
| DAILY AMOUNT (G)  | 50 | 55 | 60 | 75 | 80 | 90 | 100 | 110 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian. Food with high level of linoleic acid (LA) and sum of eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA). Serve the food dry or moistened with lukewarm water and use it for a period of 3-8 weeks, if signs intolerance disapear, this food can be used initially up to one year. In case of dermatosis and excessive loss of hair use initially up 2 months. Ensure your cat has access to fresh drinking water at all times.

### GLUTEN & GRAIN-FREE VETERINARY DIET

# INSECT & PEA

Composition: dehydrated insect (30%), yellow peas, dried apple pulp, coconut oil, pea protein, linseed (4%), calcium carbonate, dried algae (2.5%, Schizochytrium limacinum), pea flour, hydrolyzed yeasts (0.5% a source of inositol and amino acids), yeast extract (source of mannanoligosaccharides, 0.02%),  $\beta$ -glucans (0.02%), dried sea buckthorn (0.015%), fructo-oligosaccharides (0.013%), Mojave yucca (0.013%), Lactobacillus helveticus HA - 122 inactivated (15x10° cells/kg).

| Metabolizable<br>energy: | 3,850 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 5 kg, 2 kg, 400 g |

#### NUTRITIONAL PARAMETERS:

| NOT NITIONAL PARAMETERS. |       |
|--------------------------|-------|
| CRUDE PROTEIN            | 30.0% |
| CRUDE FAT                | 15.0% |
| CRUDE FIBRE              | 2.0%  |
| CRUDE ASH                | 5.5%  |
| MOISTURE                 | 10.0% |
| OMEGA-3                  | 1.4%  |
| OMEGA-6                  | 0.9%  |
| EPA                      | 0.25% |
| DHA                      | 0.35% |
| LA                       | 2.2%  |
| CALCIUM                  | 0.9%  |
| PHOSPHORUS               | 0.5%  |
| SODIUM                   | 0.9%  |
| MAGNESIUM                | 0.1%  |
|                          |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 24,000 IU, VITAMIN D3 (3A671) 850 IU, VITAMIN E (3A700) 1,000 MG, VITAMIN C (3A312) 300 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 (3A825I) 30 MG, NIACINAMIDE (3A315) 60 MG, CALCIUM-D-PANTOTHENATE (3A841) 50 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 (3A831) 35 MG, SELENIUM (3B810) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910) 600 MG, L-METHIONINE (3C305) 6,000 MG.





### HYPOALLERGENIC

COMPLETE AND BALANCED HYPOALLERGENIC DIETARY CAT FOOD FOR CATS SUFFERING WITH DERMATOLOGICAL AND GASTROINTESTINAL PROBLEMS AS A RESULT OF AN ADVERSE REACTION TO FOOD (FOOD ALLERGY/INTOLERANCE).

- MITIGATION OF SKIN AND DIGESTIVE SYMPTOMS CAUSED BY FOOD ALLERGIES
- REDUCTION OF ATOPIC AND PRURITIC DERMATOSIS REACTIONS
- SUPPORTS THE HEALING OF INFLAMMATORY SKIN DISEASES
- STRENGTHENS THE FORMATION OF THE NATURAL SKIN BARRIER AND IMMUNITY



| NUTRITIONAL PROPERTIES:   | BENEFITS:   |
|---|---|
| SALMON IS THE ONLY PROTEIN INCLUDED IN THE RECIPE                       | LOW RISK OF AN ADVERSE REACTION TO FOOD (FOOD ALLERGY/INTOLERANCE)  |
| RECIPE DOES NOT INCLUDE CHICKEN MEAT OR<br>CHICKEN FAT                  | NO RISK OF ALLERGY/INTOLERANCE TO CHICKEN PROTEIN   |
| GRAIN-FREE RECIPE   | LOW RISK OF AN ADVERSE REACTION TO FOOD CAUSED BY GLUTEN (FOOD ALLERGY/INTOLERANCE)   |
| OMEGA-3 FATTY ACIDS AND ANTIOXIDANTS<br>(VITAMIN E AND C, SELENIUM)     | HIGH CONCENTRATION OF DHA WITH ANTI-INFLAMMATORY EFFECTS FOR THE SKIN AND INTESTINES, SUPPRESSES ITCHINESS, STIMULATES THE SKIN BARRIER |
| BIOACTIVE COMPLEX OF BIOTIN, NIACIN, ZINC,<br>B VITAMINS AND METHIONINE | IMPROVES THE METABOLISM OF THE SKIN, QUALITY OF THE FUR, AND STIMULATES THE SKIN BARRIER  |
| PROBIOTIC ENTEROCOCCUS FAECIUM AND<br>PREBIOTICS                        | SUPPORTS HEALTHY INTESTINES, MICROBIAL BALANCE, AND MILD EXCESSIVE IMMUNITY REACTION  |

### ELIMINATIVE DIETARY TEST:

Only feed your cat the Brit VD Hypoallergenic Cat food and water over a period of 6-8 weeks. Do not give your cat any other cat food, people food, treats, or supplements.

### MAINTENANCE DIET:

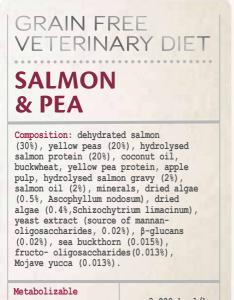
Should you see a positive response to the eliminative dietary test, you may continue to feed your cat Brit VD Hypoallergenic Dog food on a long-term basis.

### **FEEDING TABLE:**

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8  | 10  | 12  |
|-------------------|----|----|----|----|----|----|-----|-----|
| DAILY AMOUNT (G)  | 55 | 65 | 70 | 80 | 85 | 95 | 100 | 120 |

### **FEEDING GUIDELINES:**

Serve your cat the food dry or with lukewarm water. Ensure your cat has access to fresh drinking water at all times.



| Metabolizable<br>energy: | 3,900 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 7 kg, 2 kg, 400 g |

#### NUTRITIONAL PARAMETERS:

| NOTKITIONAL FARAMETERS. |       |
|-------------------------|-------|
| CRUDE PROTEIN           | 29.0% |
| FAT CONTENT             | 17.0% |
| CRUDE FIBRE             | 1.5%  |
| CRUDE ASH               | 7.2%  |
| MOISTURE                | 10%   |
| OMEGA-3                 | 1.0%  |
| OMEGA-6                 | 0.85% |
| CALCIUM                 | 1.3%  |
| PHOSPHORUS              | 0.9%  |
| EPA (20:5 N-3)          | 0.3%  |
| DHA (22:6 N-3)          | 0.55% |
| SODIUM                  | 0.3%  |
| MAGNESIUM               | 0.09% |
|                         |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25.000 I.U., VITAMIN D3 (E671) 850 I.U., VITAMIN E (3A700) 700 MG. VITAMIN C (3A312) 500 MG. CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 4 MG, VITAMIN B1 (3A821) 10 MG ,VITAMIN B2 30 MG, NIACINAMIDE (3A315) 50 MG ,CALCIUM-D- PANTHOTHENATE (3A841) 50 MG, VITAMIN B6 (3A831) 35 MG, FOLIC, ACID (3A316) 15 MG, VITAMIN B12 0.03 MG, ZINC CHELATE OF AMINO ACIDS HYDRATE (38606) 150 MG. FERROUS CHELATE OF AMINO ACIDS HYDRATE (E1) 110 MG, MANGANESE CHELATE OF AMINO ACIDS HYDRATE (E5) 65 MG. POTASSIUM IODIDE (3B201) 4.2 MG, CUPRIC CHELATE OF AMINO ACIDS HYDRATE (E4) 12 MG, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) (3B8.10) 0.2 MG, TAURINE (3A370) 2.600 MG. L-CARNITINE (3A910) 75 MG. L-METHIONINE (3C305) 4.000 MG. ENTEROCOCCUS FAECIUM DSM 10663/ NCIMB 10415 1x109 CELL





### HYPOALLERGENIC

COMPLETE AND BALANCED HYPOALLERGENIC DIETARY FOOD FOR CATS SUFFERING WITH DERMATOLOGIC AND GASTROINTESTINAL PROBLEMS

- MITIGATION OF SKIN AND DIGESTIVE SYMPTOMS CAUSED BY FOOD ALLERGIES
- REDUCTION OF ATOPIC AND PRURITIC DERMATOLOGICAL REACTIONS
- SUPPORTS THE HEALING
   OF INFLAMMATORY SKIN DISEASES
- STRENGTHENS THE FORMATION OF THE NATURAL SKIN BARRIER AND IMMUNITY



| NUTRITIONAL PROPERTIES:  | BENEFITS:  |
|--|--|
| 100% MONO PROTEIN DIET WITH SALMON                             | LOW RISK OF FOOD ALLERGIES AND INTOLERANCE TO COMMON PROTEINS  |
| FORMULATION FREE OF GLUTEN, CHICKEN PROTEIN<br>AND CHICKEN FAT | NO RISK OF ALLERGY/INTOLERANCE TO GLUTEN OR CHICKEN PROTEIN  |
| HIGH CONCENTRATION OF EPA & DHA OMEGA-3<br>FATTY ACIDS         | ANTI-INFLAMMATORY EFFECTS, SUPPORT NATURAL SKIN BARRIER AGAINST<br>POTENTIAL ENVIRONMENTAL ALLERGENS |
| MOJAVE YUCCA AND SEA BUCKTHORN                                 | ANTI-INFLAMMATORY EFFECTS AND ANTI-OXIDATIVE TISSUE PROTECTION                                       |

### INITIAL DIETARY TEST:

Only feed your cat the Brit VD Hypoallergenic cat diet and water over a period of 6-8 weeks. Do not give your cat any other cat food, people food, treats, or supplements.

### MAINTENANCE DIET:

Should you see a positive response to the initial dietary test, you may continue to feed your cat Brit VD Hypoallergenic cat diet on a long-term basis.

### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2   | 4   | 6   | 10  |
|-------------------|-----|-----|-----|-----|
| DAILY AMOUNT (G)  | 200 | 350 | 450 | 600 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Cat Grain Free Hypoallergenic, reduce daily dose accordingly. Use it for a period of 3-8 weeks. If intolerance and/or allergies desist, the food may be used indefinitely. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET SALMON WITH PEAS

Composition: salmon (60%), green peas (3%), salmon oil (3%), pea flour, lignocellulose, dried algae (0.5%, Schizochytrium limacinum), dried algae (0.5%, Ascophyllum nodosum), mannan-oligosaccharides (0.01%), β-glucans (0.006%), fructo-oligosaccharides (0.005%), Mojave yucca (0.005%), dried sea buckthorn (0.005%).

#### ANALYTICAL COMPONENTS:

| ANALT TICAL COMPONEN | 15:   |
|----------------------|-------|
| CRUDE PROTEIN        | 9.0%  |
| CRUDE FAT            | 7.0%  |
| CRUDE ASH            | 2.5%  |
| MOISTURE             | 78.0% |
| CRUDE FIBRE          | 1.0%  |
| CALCIUM              | 0.2%  |
| PHOSPHORUS           | 0.25% |
| SODIUM               | 0.6%  |
| EPA (20:5 N-3)       | 0.01% |
| DHA (22:6 N-3)       | 0.15% |
| MAGNESIUM            | 0.3%  |
| OMEGA 3              | 0.3%  |
| OMEGA 6              | 0.2%  |
|                      |       |

| Metabolizable<br>energy: | 1 070 kcal/kg |
|--------------------------|---------------|
| Package sizes:           | 200 g         |

NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 6,000 IL, VITAMIN D3 (3A671) 200 MG, VITAMIN E (3A700) 300 MG, VITAMIN C (3A312) 120 MG, BIOTIN (3A880) 1 MG, ZINC (3B606) 75 MG, IRON (3B106) 25 MG, MANGANESE (3B504) 30 MG, POTASSIUM IODIDE (3B201) 2 MG, COPPER (3B406) 5 MG, SELENIUM (3B810) 0.1 MG, TAURING (3A370) 1,100 MG, L-METHIONINE (3C305) 2,000 MG, L-ARGININE (3C3.6.1) 10 MG.





# GASTROINTESTINAL

COMPLETE AND BALANCED DIETARY FOOD FOR CATS WITH GASTROINTESTINAL PROBLEMS

- REDUCTION OF DIGESTIVE ISSUES IN ACUTE GASTROENTERITIS
- SUPPORTS THE HEALING OF CHRONIC GASTROENTERITIS (IBD)
- DIET SUITABLE WHEN UNDERGOING CONSTIPATION THERAPY AND COLITIS
- IMPROVES STOOL QUALITY AND LIMITS
   FLATULENCE

|         | (D)   |
|---------|---|
| Kalley  | Brit<br>GRAIN FREE<br>VETERINARY DIET   |
| TINNI C |   |
|         | HERRING<br>& PEA<br>Wind Head And Wind Head<br>Wind Head And Head<br>Head And Head And Head And Head And Head<br>Head And Head And He |
| C.A.    | Transformations   |

| NUTRITIONAL PROPERTIES:   | BENEFITS:   |
|---|---|
| HERRING AND HYDROLYSED SALMON PROTEIN                               | COMBINATION OF EASILY DIGESTIBLE PROTEINS WITH HIGH BIOLOGICAL VALUE<br>AND LOW RISK OF ADVERSE REACTIONS TO FOOD |
| GRAIN-FREE AND CHICKEN FREE RECIPE                                  | REDUCED RISK OF ADVERSE REACTIONS TO FOOD   |
| OMEGA-3 FATTY ACIDS AND ANTIOXIDANTS (VITAMIN<br>E AND C, SELENIUM) | ANTI-INFLAMMATORY EFFECTS TO THE INTESTINES AND IMPROVED INTESTINAL INTEGRITY                                     |
| ELECTROLYTES AND B VITAMINS   | COMPENSATION FOR LOST NUTRITIONAL VALUE DUE TO DIARRHOEA AND VOMITING   |
| SOLUBLE FIBRE (FOS)   | SHORT-CHAIN FATTY ACID PRECURSOR, PRIMARY ENERGY SOURCE FOR COLONOCYTES AND THE MICROFLORA OF THE LARGE INTESTINE |
| OPTIMAL FIBRE AND PREBIOTIC CONTENT (MOS, FOS, S-GLUCANS)           | SUPPORTS INTESTINAL MOTILITY, ABSORPTION, AND THE INTEGRITY OF THE INTESTINES                                     |
| PROBIOTIC ENTEROCOCCUS FAECIUM                                      | MODULATES INTESTINAL IMMUNE REACTIONS AND PREVENTS THE<br>OVERPOPULATION OF PATHOGENIC BACTERIA                   |

### ACUTE GASTROINTESTINAL ISSUES:

In case of an acute gastrointestinal problems, only feed your cat Brit VD Gastrointestinal Cat food and water over a period of 1–3 weeks.

### CHRONIC GASTROINTESTINAL ISSUES:

In case of chronic gastrointestinal issues, continue to feed you cat Brit VD Gastrointestinal Cat on a long-term basis.

#### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8   | 10  | 12  |
|-------------------|----|----|----|----|----|-----|-----|-----|
| DAILY AMOUNT (G)  | 55 | 65 | 75 | 80 | 90 | 100 | 110 | 130 |

### **FEEDING GUIDELINES:**

Serve your cat the food dry or with lukewarm water. Break up your cat's daily amount of food and serve them smaller portions throughout the day.

Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET HERRING & PEA

Composition: dehydrated herring (40%), yellow peas (18%), hydrolysed salmon protein (10%), chicken fat (9%), eggs (6%), buckwheat, apple pulp, salmon oil (2%), hydrolysed salmon gravy (2%), bamboo lignocellulose, minerals, brewer's yeast, psyllium husks and seeds (0.5%), dried algae (0.5%, Ascophyllum nodosum), yeast extract (source of mannan-oligosaccharides, 0.022%), fructo-oligosaccharides (0.02%), mojave yucca (0.02%), sea buckthorn (0.015%).

| Metabolizable<br>energy: | 3,840 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 5 kg, 2 kg, 400 g |

#### NUTRITIONAL PARAMETERS:

| NOT NITION LE FANNINE FENO. |       |
|-----------------------------|-------|
| CRUDE PROTEIN               | 34.0% |
| FAT CONTENT                 | 17.0% |
| CRUDE FIBRE                 | 3.0%  |
| CRUDE ASH                   | 7.8%  |
| MOISTURE                    | 10%   |
| OMEGA-3                     | 1.1%  |
| OMEGA-6                     | 2.50% |
| CALCIUM                     | 1.1%  |
| PHOSPHORUS                  | 0.9%  |
| SODIUM                      | 1.0%  |
| MAGNESIUM                   | 0.09% |
| POTASSIUM                   | 0.5%  |
|                             |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25,000 I.U., VITAMIN D3 (E671) 850 I.U., VITAMIN E (3A700) 1,000 MG, VITAMIN C, (3A312) 300 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 50 MG, NIACINAMIDE (3A315) 80 MG, CALCIUM-D- PANTHOTHENATE (3A841) 50 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.18 MG, ZINC CHELATE OF AMINO ACIDS HYDRATE (3B606) 120 MG, FERROUS CHELATE OF AMINO ACIDS HYDRATE (E1) 60 MG, MANGANESE CHELATE OF AMINO ACIDS HYDRATE (E5) 60 MG, POTASSIUM IODIDE (3B201) 4 MG, CUPRIC CHELATE OF AMINO ACIDS HYDRATE (E4) 3.5 MG, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) (3B8.10) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910) 240 MG, L-METHIONINE (3C305) 4,000 MG, ENTEROCOCCUS FAECIUM DSM 10663/NCIMB 10415 1×109 CFU





# GASTROINTESTINAL

COMPLETE AND BALANCED DIETARY FOOD FOR CATS SUFFERING WITH GASTROINTESTINAL DISORDERS

- NUTRITIONAL SUPPORT OF ACUTE GASTROENTERITIS
- NUTRITIONAL SUPPORT OF CHRONIC GASTROENTERITIS
- DIET SUITABLE FOR CASES OF MALABSORPTION AND LOW COLONIC MOTILITY
- IMPROVES STOOL QUALITY AND LIMITS FLATULENCE



| NUTRITIONAL PROPERTIES:                           | BENEFITS:  |
|---|--|
| EASILY DIGESTIBLE DIETARY SALMON PROTEINS         | EASILY DIGESTIBLE PROTEINS WITH A HIGH BIOLOGICAL VALUE                              |
| GLUTEN FREE FORMULATION                           | NO RISK OF ALLERGY TO GLUTEN OR GLUTEN ENTEROPATHY                                   |
| MOJAVE YUCCA AND SEA BUCKTHORN                    | ANTI-INFLAMMATORY EFFECTS AND ANTI-OXIDATIVE TISSUE PROTECTION                       |
| BALANCED RATIO OF SOLUBLE AND INSOLUBLE<br>FIBRES | SUPPORTS INTESTINAL MOTILITY, ABSORPTION, AND THE INTEGRITY OF THE INTESTINAL MUCOSA |

### ACUTE GASTROINTESTINAL ISSUES:

In case of an acute intestinal absorption disorder, only feed your cat Brit VD Gastrointestinal Cat diet and water over a period of 1–3 weeks.

### CHRONIC GASTROINTESTINAL ISSUES:

In case of issues with digestion, feed your cat Brit VD Gastrointestinal Cat diet for a period of 3-12 weeks. In case of chronic gastrointestinal issues, continue to feed you cat Brit VD Gastrointestinal Cat diet on a long-term basis

### **FEEDING TABLE:**

| CAT'S WEIGHT (KG) | 2   | 4   | 6   | 10  |
|-------------------|-----|-----|-----|-----|
| DAILY AMOUNT (G)  | 200 | 350 | 450 | 600 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Cat Grain Free Gastrointestinal, reduce daily dose accordingly. Use it for a period of 1-2 weeks in the case of acute intestinal absorption disorders. In the case of maldigestion, use the food for a period of 3-12 weeks. In the case of chronic pancreatic insufficiency, the food should be used for life. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET SALMON WITH PEAS

| ANIAIV | TICAL | COMPC | MENTC. |
|--------|-------|-------|--------|
| ANALI  | LILAL | LUMPL | NENTS: |
|        |       |       |        |

| ANALI TICAL COMPONENT | 5.    |
|-----------------------|-------|
| CRUDE PROTEIN         | 9.0%  |
| CRUDE FAT             | 7.0%  |
| CRUDE ASH             | 2.5%  |
| MOISTURE              | 78.0% |
| CRUDE FIBRE           | 1.0%  |
| CALCIUM               | 0.2%  |
| PHOSPHORUS            | 0.25% |
| SODIUM                | 0.6%  |
| MAGNESIUM             | 0.03% |
| POTASSIUM             | 0.3%  |
| OMEGA 3               | 0.2%  |
| OMEGA 6               | 0.2%  |
|                       |       |

NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 6,000 IU, VITAMIN D3 (3A671) 200 MG, VITAMIN E (3A700) 300 MG, VITAMIN C (3A312) 100 MG, BIOTIN (3A880) 12 MG, ZINC (3B606) 50 MG, IRON (3B106) 25 MG, MANGANESE (3B504) 25 MG, POTASSIUM IODIDE (3B201) 18 MG, COPPER (3B406) 15 MG, SELENIUM (3B810) 0.1 MG, L-METHIONINE (3C305) 2,000 MG, L-ARGININE (3C3.61) 1,000 MG, TAURINE (3A370) 1,500 MG, MONOSODIUM GLUTAMATE (2B621) 3,000 MG.

Package sizes:

Metabolizable

energy:

200 g

1 075 kcal/kg





### GASTROINTESTINAL-LOW FAT

COMPLETE DIETETIC FOOD FOR CATS WITH LOWER CALORIES FOR CATS PRONE TO OBESITY, LIPID ABSORPTION DISORDER, AND TRIADITIS.

- LONG TERM CONTROL OF DIGESTIVE SENSITIVITIES IN CATS PRONE TO OBESITY
- NUTRITIONAL SUPPORT FOR CATS WITH LIPID ABSORPTION DISORDER
- DIET SUITABLE FOR CATS SUFFERING WITH TRIADITIS



| NUTRITIONAL PROPERTIES:  | BENEFITS:  |
|--|--|
| EASILY DIGESTIBLE DIETARY HERRING AND<br>SALMON PROTEIN WITH A LOW FAT CONTENT | EASILY DIGESTIBLE PROTEINS OF HIGH BIOLOGICAL VALUE AND LOW FAT CONTENT      |
| CONROLLED LOW FAT CONCENTRATION  | REDUCE RISK OF GAINING WEIGHT, AND SYMPTOMS OF LIPID ABSORBTION<br>DISORDERS |
| FORMULATION FREE OF GLUTEN, CHICKEN<br>PROTEIN AND CHICKEN FAT                 | NO RISK OF ALLERGY/INTOLERANCE TO GLUTEN OR CHICKEN PROTEIN                  |
| PROBIOTIC CULTURE AND PREBIOTIC FIBRES   | SUPPORTS THE INTESTINAL MICROBIOME AND IMMUNE SYSTEM                         |

### CHRONIC GASTROINTESTINAL ISSUES:

In case of lipid absorption disorder, and triaditis feed your cat Brit VD Gastrointestinal -Low-Fat Cat diet for an initial period up to12 weeks. In case of positive response, continue to use it on a long-term basis.

### FEEDING TABLE:

| CAT'S WEIGHT (KG)                        | 2  | 3  | 4  | 5  | 6  | 8   | 10  | 12  |
|--|----|----|----|----|----|-----|-----|-----|
| DAILY AMOUNT -<br>WEIGHT LOSS (G)        | 30 | 40 | 45 | 55 | 70 | 80  | 90  | 100 |
| DAILY AMOUNT -<br>WEIGHT MAINTENANCE (G) | 40 | 55 | 70 | 80 | 90 | 100 | 110 | 120 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian. Higly digestible food. Serve the food dry or moistened with lukewarm water for reduction of intestinal absorptive disorders: up to 12 weeks. In the case of maldigestion initially up to 12 weeks and life time in the case of chronic pancreatic insuficiency. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use in all cases. The daily amount of food should be divided into smaller portions and served throughout the day. Ensure your dog has access to fresh drinking water at all times.

# GLUTEN & GRAIN-FREE VETERINARY DIET

# HERRING & PEA

Composition: yellow peas (30%), dehydrated herring (26%), buckwheat, hydrolysed salmon protein (10%), eggs (4%), dried apple pulp, salmon oil (3%), hydrolysed salmon gravy (2%), sodium chloride, egg shells (a source of calcium), psyllium husks and seeds (1%), brewer's yeast (1%), pea flour, dried algae (0.5%, Ascophyllum nodosum), potassium chloride, yeast extract (source of mannan-oligosaccharides, 0.025%),  $\beta$ -glucans (0.022%), fructooligosaccharides (0.02%), Mojave yucca (0.02%), dried sea buckthorn (0.015%), Lactobacillus helveticus HA - 122 inactivated (15x10<sup>9</sup> cells/kg).

| Metabolizable<br>energy: | 3,490 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 5 kg, 2 kg, 400 g |

#### NUTRITIONAL PARAMETERS:

| NOTKITIONAL LAKAMETERS. |       |
|-------------------------|-------|
| CRUDE PROTEIN           | 32.0% |
| CRUDE FAT               | 8.0%  |
| CRUDE FIBRE             | 1.8%  |
| CRUDE ASH               | 7.2%  |
| MOISTURE                | 10.0% |
| TOTAL SUGARS            | 42.2% |
| OMEGA-3                 | 1.3%  |
| OMEGA-6                 | 0.6%  |
| CALCIUM                 | 1.0%  |
| PHOSPHORUS              | 0.7%  |
| SODIUM                  | 0.5%  |
| MAGNESIUM               | 0.1%  |
| POTASSIUM               | 0.8%  |
|                         |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25,000 IU, VITAMIN D3 (3A671) 850 IU, VITAMIN E (3A700) 10,00 MG, VITAMIN C (3A312) 300 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 (3A8251) 50 MG, NIACINAMIDE (3A316) 80 MG, CALCIUM-D-PANTOTHENATE (3A841) 50 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.18 MG, ZINC (3B606) 120 MG, INON (3B106) 60 MG, MANGANESE (3B504) 60 MG, IODINE (3B201) 4 MG, COPPER (3B406) 3.5 MG, SELENIUM (3B810) 0.2 MG, TAURINE (3A370) 2,300 MG. L-CARNITINE (3A910) 240 MG, L-METHIONINE (3C305) 4,000 MG.





# STRUVITE

COMPLETE AND BALANCED DIETARY FOOD FOR CATS SUFFERING WITH LOWER URINARY DISEASES

### INDICATIONS:

- NUTRITIONAL SUPPORT WHEN TREATING AN INFLAMED LOWER URINARY TRACT
- DISSOLVES AND PREVENTS STRUVITE STONES AND CRYSTALS
- REDUCES THE RISK OF STRUVITE AND OXALATE STONES FROM FORMING
- NUTRITIONAL SUPPORT WHEN TREATING CATS WITH IDIOPATHIC CYSTITIS (FIC)

### **CONTRAINDICATION:**

- DO NOT USE URINE ACIDIFYING SUBSTANCES
- CHRONIC KIDNEY INSUFFICIENCY
- HEART DISEASE



| NUTRITIONAL PROPERTIES:                                       | BENEFITS:   |  |  |  |  |
|---|---|--|--|--|--|
| REDUCED MG, CA, AND P CONTENT                                 | LIMITS EXCESSIVE URINARY SATURATION   |  |  |  |  |
| METHIONINE  | URINE ACIDIFICATION, ACCELERATES THE PROCESS OF DISSOLVING OF<br>STRUVITES ANTI-INFLAMMATORY EFFECTS FOR THE URINARY SYSTEM |  |  |  |  |
| OMEGA-3 FATTY ACIDS AND ANTIOXIDANTS<br>(VITAMIN E, SELENIUM) |   |  |  |  |  |
| HIGH L-TRYPTOPHAN CONTENT                                     | REDUCES REACTIONS TO STRESS, FIC RISK FACTOR  |  |  |  |  |
| CRANBERRIES   | INCREASES WATER INTAKE, SUPPORTS DIURESIS, AND REDUCES INFLAMMATION<br>AND BLADDER PAIN                                     |  |  |  |  |
| L-CARNITINE AND GRAIN-FREE RECIPE                             | PREVENTS OBESITY AND PROTECTS MUSCLE PROTEINS   |  |  |  |  |
| PROBIOTIC ENTEROCOCCUS FAECIUM                                | SUPPORTS HEALTHY INTESTINES, MICROBIAL BALANCE,<br>AND STRONG IMMUNITY REACTIONS  |  |  |  |  |

DENEELTO

#### NUTRITIONAL PROPERTIES

### **DISSOLVING STRUVITE STONES:**

To dissolve struvite stones, serve your cat Brit VD Struvite Cat over a period of 5-12 weeks. Regularly inspect whether your cat's urine's pH level corresponds with the desired value and, for older cats, the desired function of the kidneys.

### PREVENTING STRUVITE STONES FROM REFORMING:

In relation to their urine analysis, serve your cat Brit VD Struvite Cat for up to 6 months in order to prevent the formation of new struvite stones. Regularly inspect whether your cat's urine's pH level corresponds with the desired value.

### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8   | 10  | 12  |
|-------------------|----|----|----|----|----|-----|-----|-----|
| DAILY AMOUNT (G)  | 55 | 65 | 75 | 80 | 90 | 100 | 110 | 130 |

### **FEEDING GUIDELINES:**

Serve your cat the food dry or with lukewarm water. Ensure your cat has access to fresh drinking water at all times.



| Composition: dehydrated chicken (20%),<br>yellow peas (16%), yellow pea protein,<br>chicken fat (10%), hydrolysed chicken<br>protein (10%), buckwheat, green peas<br>(6%), sodium chloride (3%), apple<br>pulp, potato protein, salmon oil (2%),<br>hydrolysed chicken liver (2%), minerals,<br>brewer's yeast, calcium sulphate (0.7%, |
|---|
| urine acidifying substance), dried  |
| algae (0.5%, Ascophyllum nodosum),  |
| cranberries (0.3%, Vaccinium vitis-<br>idaea), yeast extract (source of mannan-   |
| oligosaccharides, 0.022%), β-glucans  |
| (0.02%), fructo- oligosaccharides   |
| (0.02%), Mojave yucca (0.02 %), sea   |
| buckthorn(0.015%).  |

| Metabolizable<br>energy: | 3,800 kcal/kg      |
|--------------------------|--------------------|
| Package sizes:           | 5 kg, 2 kg & 400 g |

#### NUTRITIONAL PARAMETERS:

| CRUDE PROTEIN  | 34.0%       |
|----------------|-------------|
| FAT CONTENT    | 16.0%       |
| CRUDE FIBRE    | 2.2%        |
| CRUDE ASH      | 8.7%        |
| MOISTURE       | 10%         |
| OMEGA-3        | 0.6%        |
| OMEGA-6        | 2.1%        |
| CALCIUM        | 0.8%        |
| PHOSPHORUS     | 0.7%        |
| SODIUM         | 1.3%        |
| MAGNESIUM      | 0.06%       |
| POTASSIUM      | 0.45%       |
| CHLORIDES      | 1.8%        |
| SULPHUR        | 0.6%        |
| TAURINE        | 0.23%       |
| HYDROXYPROLINE | 0.4%        |
| VITAMIN D      | 500 I.U./KG |
| METHIONINE     | 1.0%        |
|                |             |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25,000 I.U., VITAMIN D3 (E671) 500 I.U., VITAMIN E (3A700) 1,000 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 30 MG, NIACINAMIDE (3A315) 100 MG, CALCIUM-D-PANTHOTHENATE (3A841) 60 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.18 MG, ZINC CHELATE OF AMINO ACIDS HYDRATE (3B606) 120 MG, FERROUS CHELATE OF AMINO ACIDS HYDRATE (E1) 60 MG, MANGANESE CHELATE OF AMINO ACIDS HYDRATE (E5) 60 MG, POTASSIUM IODIDE (3B201) 4 MG, CUPRIC CHELATE OF AMINO ACIDS HYDRATE (E4) 3.5 MG, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) (3B8.10) 0.2 MG, TAURINE (3A370) 2.300, L-CARNITINE (3A910) 230 MG, L-METHIONINE (3C305) 7.000 MG, L-TRYPTOPHAN (3.4.1.) 1,400 MG, ENTEROCOCCUS FAECIUM DSM 10663/ NCIMB 10415 1×109 CFU





COMPLETE AND BALANCED DIETARY FOOD FOR CATS SUFFERING WITH LOWER URINARY DISEASES

### INDICATIONS:

- NUTRITIONAL SUPPORT WHEN TREATING INFLAMATION LOWER URINARY TRACT
- DISSOLVES AND PREVENTS STRUVITE STONES AND CRYSTALS
- REDUCES THE RISK OF STRUVITE AND **OXALATE STONES FORMATION**
- NUTRITIONAL SUPPORT WHEN TREATING CATS WITH IDIOPATHIC CYSTITIS (FIC)

### **CONTRAINDICATION:**

- DO NOT USE URINE ACIDIFYING SUBSTANCES
- CHRONIC KIDNEY INSUFFICIENCY
- HEART DISEASE



| NUTRITIONAL PROPERTIES:                                  | BENEFITS:   |  |  |  |  |
|--|---|--|--|--|--|
| CONTROLLED MAGNESIUM, CALCIUM, AND<br>PHOSPHORUS CONTENT | LIMITS EXCESSIVE URINARY SATURATION OF STONE FORMING SUBSTANCES                                   |  |  |  |  |
| BLEND OF ACIDIFIERS AND BUFFERS                          | CONTROL OF PH URINE, ALLOWING THE DISSOLUTION OF STRUVITES AND<br>PREVENTION OF OXALATE FORMATION |  |  |  |  |
| L-CARNITINE, CRANBERRIES & OMEGA-3 FATTY ACIDS           | ANTI-INFLAMMATORY EFFECTS FOR THE URINARY SYSTEM, PROMOTES<br>DIURESIS                            |  |  |  |  |
| GLUTEN FREE FORMULATION WITH LOW GLYCAEMIC INDEX         | NO RISK OF ALLERGY TO GLUTEN, AND LOW GLYCAEMIC INDEX FOR OBESITY PREVENTION                      |  |  |  |  |
| L-TRYPTOPHAN   | SUPPRESSES THE SYMPTOMS OF A STRESS REACTION  |  |  |  |  |

### **DISSOLVING STRUVITE STONES:**

To dissolve struvite stones, serve your cat Brit VD Struvite Cat over a period of 5-12 weeks. Regularly inspect whether your cat's urine's pH level corresponds with the desired value and, for older cats, the desired function of the kidneys.

### PREVENTION OF STRUVITE AND OXALATE FORMATION:

In relation to their urine analysis, serve your cat Brit VD Struvite Cat for up to 6 months in order to prevent the formation of new struvite stones. Regularly inspect whether your cat's urine's pH level corresponds with the desired value.

### **FEEDING TABLE:**

| CAT'S WEIGHT (KG) | 2   | 4   | 6   | 10  |
|-------------------|-----|-----|-----|-----|
| DAILY AMOUNT (G)  | 150 | 250 | 350 | 450 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Cat Grain Free Struvite, reduce daily dose accordingly. Use for a period of 5-12 weeks for struvite dissolution and up to 6 months to prevent the recurrence of struvite stones. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET

# TURKEY WITH PEAS

Composition: turkey (55%), green peas (3%), pea flour, salmon oil (2%), lignocellulose, dried algae (0.5%, Ascophyllum nodosum), sodium chloride (0.5%), calcium sulphate (0.35%), dried cranberries leaves (0.2%, Vaccinium vitis-idaea), mannan-oligosaccharides (0.01%), fructo-oligosaccharides (0.01%), Mojave yucca (0.008%), β-glucans (0.008%), dried sea buckthorn (0.006%).

| ANALYTICAL COMPONENTS: |
|------------------------|
|------------------------|

| ANALI HOAL COM ONLIN   | 0.        |
|------------------------|-----------|
| CRUDE PROTEIN          | 9.0%      |
| CRUDE FAT              | 8.0%      |
| CRUDE ASH              | 2.0%      |
| MOISTURE               | 78.0%     |
| CRUDE FIBRE            | 1.0%      |
| CALCIUM                | 0.2%      |
| PHOSPHORUS             | 0.2%      |
| SODIUM                 | 0.8%      |
| MAGNESIUM              | 0.04%     |
| POTASSIUM              | 0.3%      |
| CHLORIDES              | 0.35 %    |
| SULPHUR                | 0.1 %     |
| HYDROXYPROLINE         | 0.1 %     |
| VITAMIN D <sub>3</sub> | 200 IU/KG |
| OMEGA 3                | 0.2 %     |
| OMEGA 6                | 0.3 %     |
|                        |           |

NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 6,000 IU, VITAMIN D3 (3A671) 100 MG, VITAMIN E (3A700) 300 MG, BIOTIN (3A880) 1.5 MG, ZINC (3B606) 50 MG, IRON (3B106) 30 MG, MANGANESE (3B504) 30 MG, POTASSIUM IODIDE (3B201) 1.8 MG, COPPER (3B406) 1.5 MG, SELENIUM (3B810) 0.1 MG, L-CARNITNE (3A910) 100 MG, L-METHIONINE (3C305) 5,000 MG, L-TRYPTOPHAN (3C441) 10 MG, L-ARGININE (3C3.61) 10 MG.

Package sizes:

Metabolizable

energy:

200 g

1 140 kcal/kg





# CALM & STRESS RELIEF

COMPLETE DIETETIC CAT FOOD FOR REDUCTION OF STRESS RELATED DISORDERS AND CALMING SUPPORT IN STRESSFUL SITUATIONS

- NUTRITIONAL SUPPORT OF STRESS RELATED
   DISORDERS
- PREVENTION OF STRUVITE AND OXALATE FORMATION
- CALMING SUPPORT IN STRESSFUL SITUATIONS



| NUTRITIONAL PROPERTIES:                             | BENEFITS:  |  |  |  |
|---|--|--|--|--|
| HIGH CONTENT OF L-TRYPTOPHAN TO EASE STRESS         | REDUCES OCCURRENCE OF STRESS-RELATED URINARY DISORDERS, ANXIETY, AND BEHAVIOURAL DISORDERS |  |  |  |
| BALANCED COMPOSITION FOR STABLE URINARY PH          | REDUCED RISK OF STRUVITE AND OXALATE FORMATION   |  |  |  |
| OMEGA-3 FATTY ACIDS, AND CONTROLLED MINERAL CONTENT | NUTRITIONAL SUPPORT FOR LOWER URINARY TRACT INFLAMMATION                                   |  |  |  |
| PROBIOTIC CULTURE AND PREBIOTIC FIBRES              | SUPPORTS THE INTESTINAL MICROBIOME AND IMMUNE SYSTEM                                       |  |  |  |

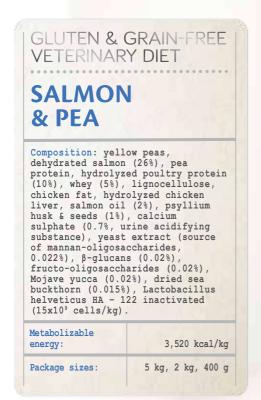
Start by feeding your cat Brit VD Calm & Stress Relief over a period of up to 6 months in order to prevent stress related urinary disorders, anxiety and behavioural problems.

### **FEEDING TABLE:**

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8   | 10  | 12  |
|-------------------|----|----|----|----|----|-----|-----|-----|
| DAILY AMOUNT (G)  | 40 | 50 | 60 | 70 | 85 | 100 | 110 | 120 |

### FEEDING GUIDELINES:

Consult the use of Brit VD dietetic food with your veterinarian. Serve the food dry or moistened with lukewarm water. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use in all cases. The daily amount of food should be divided into smaller portions and served throughout the day. Ensure your dog has access to fresh drinking water at all times.



#### NUTRITIONAL PARAMETERS:

| CRUDE PROTEIN | 36.0% |
|---------------|-------|
| CRUDE FAT     | 11.0% |
| CRUDE FIBRE   | 4.0%  |
| CRUDE ASH     | 8.4%  |
| MOISTURE      | 10.0% |
| OMEGA-3       | 1.0%  |
| OMEGA-6       | 1.3%  |
| CALCIUM       | 1.0%  |
| PHOSPHORUS    | 0.8%  |
| SODIUM        | 1.3%  |
| MAGNESIUM     | 0.06% |
| POTASSIUM     | 0.6%  |
|               |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25,000 IU, VITAMIN D3 (3A671) 500 IU, VITAMIN E (3A700) 1,000 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 (3A825I) 3A0 MG, NIACINAMIDE (3A315) 100 MG, CALCIUM-D-PANTOTHENATE (3A841) 60 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.18 MG, ZINC (3B606) 120 MG, IGON (3B106) 60 MG, MANGANESE (3B504) 60 MG, ODINE (3B201) 4 MG, COPPER (3B406) 3.5 MG, SELENIUM (3B810) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910) 230 MG, L-METHIONINE (3C305) 4,000 MG, L-TRYPTOPHAN (3C440) 4,400 MG.







### RENAL

COMPLETE AND BALANCED DIETARY FOOD FOR CATS WITH IMPAIRED KIDNEY FUNCTION

### **INDICATIONS:**

- NUTRITIONAL SUPPORT WHEN TREATING CHRONIC KIDNEY INSUFFICIENCY
- DIET SUITABLE FOR CATS WITH CARDIORENAL SYNDROME
- LOW PURINE CONTENT FOR URATE AND CYSTINE UROLITHIASIS

### **CONTRAINDICATION:**

- KITTENS
- PREGNANT OR NURSING CATS



| NUTRITIONAL PROPERTIES:   | BENEFITS:  |
|---|--|
| PRECISELY SELECTED CONTENT OF EASILY DIGESTIBLE<br>PROTEINS AND HIGH ENERGY CONTENT | HELPS REDUCE THE PRODUCTION OF URAEMIC TOXINS,<br>REDUCE PHOSPHORUS LEVELS, AND PREVENT MUSCLE CATABOLISM.<br>REDUCES URATE PRECURSORS AND CYSTINE IN URINE                          |
| CHICKEN-FREE RECIPE   | NO RISK OF ALLERGY/INTOLERANCE TO CHICKEN PROTEIN  |
| GRAIN-FREE RECIPE   | PREVENTS ALLERGIES AND INTOLERANCE TO GLUTEN   |
| OMEGA-3 FATTY ACIDS AND ANTIOXIDANTS (VITAMIN<br>E AND C, SELENIUM)                 | ANTI-INFLAMMATORY EFFECTS ON THE KIDNEY TISSUES AND IMPROVES GLOMERULAR FILTRATION   |
| ELECTROLYTES AND B VITAMINS   | COMPENSATION FOR INCREASED URINARY LOSS AS A RESULT OF POLYURIA  |
| CHITOSAN COMPLEX  | REDUCES PHOSPHORUS ABSORPTION IN THE INTESTINES  |
| OPTIMAL FIBRE AND PREBIOTIC CONTENT<br>(MOS, FOS, S-GLUCANS)                        | SUPPORTS INTESTINAL MOTILITY, REDUCES AMMONIA ABSORPTION,<br>AND STRENGTHENS THE INTEGRITY OF THE INTESTINES.<br>REDUCES THE RISK OF DIGESTIVE ISSUES AS A RESULT OF URAEMIC TOXINS. |
| PROBIOTIC ENTEROCOCCUS FAECIUM  | STRENGTHENS THE INTEGRITY OF THE INTESTINES AND SUPPRESSES<br>GASTROINTESTINAL SYMPTOMS  |

### CHRONIC KIDNEY INSUFFICIENCY:

The majority of cats with this disease suffer loss of appetite or anorexia caused by the effect of uraemic toxins on the mucosa of the digestive tract. In anorexia, protein catabolism increases the production of uraemic toxins, thus worsening the condition. Food intake must be maintained, and the gradual switch between your cat's current food to Brit VD Renal Cat needs to be made. Serving the food wet also helps to improve your cat's desire to eat and consume the new food.

### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8  | 10  | 12  |
|-------------------|----|----|----|----|----|----|-----|-----|
| DAILY AMOUNT (G)  | 55 | 65 | 75 | 80 | 85 | 95 | 105 | 120 |

### **FEEDING GUIDELINES:**

Serve your cat the food dry or with lukewarm water over a period of up to 6 months. Ensure your cat has access to fresh drinking water at all times.



# GRAIN FREE VETERINARY DIET EGG & PEA

Composition: eggs (26%), vellow peas (25%), salmon protein hydrolysed (10%), hydrolysed chicken protein (8%), chicken fat (8%), buckwheat, apple pulp, salmon oil (2%), hydrolysed chicken liver (2%), egg shells (a source of calcium), minerals, brewer's yeast, potassium citrate (0.8%), psyllium husks and seeds (0.5%), dried algae (0.5%, Ascophyllum nodosum), chitosan (0,08%), yeast extract (source of mannan-oligosaccharides, 0.025%), β-glucans(0.022%), fructooligosaccharides (0.02%), Mojave yucca (0.02 %), sea buckthorn(0.015%).

| Metabolizable<br>energy: | 4 000 kcal/kg      |
|--------------------------|--------------------|
| Package sizes:           | 5 kg, 2 kg & 400 g |

#### NUTRITIONAL PARAMETERS:

| NOTKITIONAL FARAMETE |       |
|----------------------|-------|
| CRUDE PROTEIN        | 23.0% |
| FAT CONTENT          | 19.0% |
| CRUDE FIBRE          | 2.2%  |
| CRUDE ASH            | 5.2%  |
| MOISTURE             | 10%   |
| OMEGA-3              | 0.75% |
| OMEGA-6              | 3.0%  |
| CALCIUM              | 0.7%  |
| PHOSPHORUS           | 0.4%  |
| SODIUM               | 0.3%  |
| MAGNESIUM            | 0.08% |
| POTASSIUM            | 0.5%  |
| ARGININE             | 0.65% |
| TAURINE              | 0.23% |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25,000 I.U., VITAMIN D3 (E671) 850 I.U., VITAMIN E (3A700) 1,000 MG, VITAMIN C (3A312) 400 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 30 MG, NIACINAMIDE (3A315) 100 MG, CALCIUM-D- PANTHOTHENATE (3A841) 60 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.18 MG, ZINC CHELATE OF AMINO ACIDS HYDRATE (3B606) 120 MG, FERROUS CHELATE OF AMINO ACIDS HYDRATE (E1) 60 MG, MANGANESE CHELATE OF AMINO ACIDS HYDRATE (E5) 60 MG, POTASSIUM IODIDE (3B201) 4 MG, CUPRIC CHELATE OF AMINO ACIDS HYDRATE (E4) 3.5 MG, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) (3B8.10) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910 230 MG, ARGININE (3C3.6.1.) 3,200 MG, L-METHIONINE (3C305) 4,000 MG, ENTEROCOCCUS FAECIUM DSM 10663/ NCIMB 10415 4×109 CFU





# RENAL

COMPLETE AND BALANCED DIETARY FOOD FOR CATS SUFFERING WITH IMPAIRED KIDNEY FUNCTION

### **INDICATIONS:**

- NUTRITIONAL SUPPORT OF CATS WITH CHRONIC KIDNEY INSUFFICIENCY
- DIET SUITABLE FOR CATS WITH CARDIORENAL SYNDROME
- LOW PURINE CONTENT FOR URATE AND CYSTINE UROLITHIASIS

### **NOT SUITABLE FOR:**

- KITTENS
- PREGNANT OR NURSING CATS



| NUTRITIONAL PROPERTIES:                          | BENEFITS:   |
|--|---|
| TUNA AND SALMON PROTEINS                         | WELL-ROUNDED PROTEIN FOR MAINTAINING MUSCLE MASS AND PHYSICAL CONDITION |
| CHITOSAN COMPLEX                                 | SUPPRESSES PHOSPHORUS ABSORPTION IN THE INTESTINES                      |
| GLUTEN FREE FORMULATION WITH LOW GLYCAEMIC INDEX | NO RISK OF ALLERGY TO GLUTEN, AND LOW GLYCAEMIC INDEX                   |
| OMEGA-3 FATTY ACIDS, YUCCA, AND SEA<br>BUCKTHORN | ANTI-INFLAMMATORY EFFECTS AND ANTI-OXIDATIVE TISSUE PROTECTION          |

### CHRONIC KIDNEY INSUFFICIENCY:

The majority of cats with this disease suffer loss of appetite or anorexia caused by the effect of uraemic toxins on the mucosa of the digestive tract. In anorexia, protein catabolism increases the production of uraemic toxins, thus worsening the condition. Food intake must be maintained, and the gradual switch between your cat's current food to Brit VD Renal Cat needs to be made. Serving the food wet also helps to improve your cat's desire to eat and consume the new food.

### **FEEDING TABLE:**

| CAT'S WEIGHT (KG) | 2   | 4   | 6   | 10  |
|-------------------|-----|-----|-----|-----|
| DAILY AMOUNT (G)  | 150 | 250 | 300 | 450 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Cat Grain Free Renal, reduce daily dose accordingly. Use initially for a period of up to 6 months, it is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Your cat's weight and condition must be regularly checked by a veterinarian. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET TUNA & SALMON WITH PEAS

Composition: tuna (30%), salmon (26%), green peas (3%), pea flour, salmon oil (2%), lignocellulose, potassium citrate (0.6%), dried algae (0.5%, Ascophyllum nodosum), dried algae (0.4%, Schizochytrium limacinum), chitosan (0.05%), mannan-oligosaccharides (0.01%), fructo-oligosaccharides (0.01%),  $\beta$ -glucans (0.01%), dried sea buckthorn (0.008%).

| ANAL | YTICA   | L COI | MPON | ENTS:  |
|------|---------|-------|------|--------|
| /    | 1 110/1 |       |      | LI110. |

| ANALI HCAL COMI ONLI | 11.5. |
|----------------------|-------|
| CRUDE PROTEIN        | 7.0%  |
| CRUDE FAT            | 9.0%  |
| CRUDE ASH            | 2.0%  |
| MOISTURE             | 78.0% |
| CRUDE FIBRE          | 1.0%  |
| CALCIUM              | 0.2%  |
| PHOSPHORUS           | 0.25% |
| SODIUM               | 0.6%  |
| MAGNESIUM            | 0.02% |
| POTASSIUM            | 0.3%  |
| ARGININE             | 0.15% |
| TAURINE              | 0.11% |
| OMEGA 3              | 0.3%  |
| OMEGA 6              | 0.2%  |
|                      |       |

| Metabolizable<br>energy: | 1 170 kcal/kg |
|--------------------------|---------------|
| Package sizes:           | 400 g         |

NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 6,000 IU, VITAMIN D3 (3A671) 200 MG, VITAMIN E (3A700) 300 MG, VITAMIN C (3A312) 100 MG, BIOTIN (3A880) 12 MG, ZINC (3B606) 60 MG, IRON (3B106) 30 MG, MANGANESE (3B504) 30 MG, POTASSIUM IODIDE (3B201) 2 MG, COPPER (3B406) 1.8 MG, SELENIUM (3B810) 0.1 MG, TAURINE (3A370) 1,100 MG, L-CARNITINE (3A910) 120 MG, L-METHIONNE (3C305) 2,000 MG.





# $\mathsf{O} \mathsf{B} \mathsf{E} \mathsf{S} \mathsf{I} \mathsf{T} \mathsf{Y}$

COMPLETE AND BALANCED DIETARY CAT FOOD FOR CONTROLLING AND REDUCING EXCESS BODY WEIGHT

### **INDICATIONS:**

- SUPPORTS OVERWEIGHT AND OBESE CATS TO LOSE WEIGHT
- MAINTAINS THE OPTIMAL BODY WEIGHT AND CONDITION
- DIET SUITABLE FOR OBESE CATS WITH DIABETES MELLITUS
- RESOLVES COLITIS AND DIARRHOEIC REACTIONS TO FIBRE

### **CONTRAINDICATION:**

- KITTENS
- PREGNANT OR NURSING CATS

|                               | A. |                               |
|-------------------------------|----|-------------------------------|
|                               |    | GRAIN FREE<br>VETERINARY DIET |
| & PEA<br>STRUCTURE STRUCTURES |    |                               |
|                               |    | & PEA                         |

| NUTRITIONAL PROPERTIES:  | BENEFITS:  |
|--|--|
| HIGH CONTENT OF EASILY DIGESTIBLE DIETARY<br>PROTEINS            | COMBINATION OF EASILY DIGESTIBLE PROTEIN FOR MAINTAINING MUSCLE MASS AND PHYSICAL CONDITION                  |
| GRAIN-FREE RECIPE WITH LOW FAT CONTENT                           | LOW ENERGY DENSITY PREVENTS BODY WEIGHT INCREASE AND SUPPORTS<br>BODY FAT LOSS                               |
| HIGH FIBRE CONTENT   | SUPPORTS THE FEELING OF FULLNESS AND SUPPRESSES THE DESIRE TO EAT SUPPORTS WEIGHT LOSS AND HEALTHY DIGESTION |
| L-CARNITINE  | OPTIMIZES THE METABOLISM OF FAT AND PROTECTS MUSCLE PROTEINS   |
| CHONDROPROTECTIVE  | SUPPORTS HEALTHY JOINT CARTILAGE AND IMPROVES MOBILITY ISSUES FOR OBESE CATS                                 |
| OMEGA-3 FATTY ACIDS AND ANTIOXIDANTS (VITAMIN E AND C, SELENIUM) | PROTECTS THE CELLS FROM ANTI-INFLAMMATORY REACTIONS<br>AND OXIDATIVE STRESS WHEN METABOLISING FATS           |
| PROBIOTIC ENTEROCOCCUS FAECIUM                                   | SUPPORTS HEALTHY INTESTINES, MICROBIAL BALANCE, AND STRONG IMMUNITY REACTIONS                                |

### **REDUCTION OF EXCESS BODY WEIGHT:**

Set a target weight for your cat according to their breed, and adjust the amount of Brit VD Obesity Cat you feed them per day, so that they lose 1-2% of their body weight per week. It is important to regularly inspect your cat's body weight to ensure a safe and effective weight-loss process. Start by feeding your cat Brit VD Obesity Cat over a period of at least 2 months. Do not give your cat any other cat food, people food, or cat treats.

### MAINTAINING OPTIMAL BODY WEIGHT:

Once the desired body weight has been achieved, feed your cat the adjusted amount of Brit VD Obesity Cat for another 6 months, or on a long-term basis.

### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2   | 4   | 6   | 10  |
|-------------------|-----|-----|-----|-----|
| DAILY AMOUNT (G)  | 200 | 350 | 450 | 600 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Cat Grain Free Obesity, reduce daily dose accordingly. For cats, a transition period when starting the diet is advised.' Continue to serve the food until the desired weight loss 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. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Ensure your cat has access to fresh drinking water at all times.



#### ANALYTICAL COMPONENTS:

| ANALY FICAL COMPONENT | 5:    |
|-----------------------|-------|
| CRUDE PROTEIN         | 9.0%  |
| CRUDE FAT             | 7.0%  |
| CRUDE ASH             | 2.0%  |
| MOISTURE              | 78.0% |
| CRUDE FIBRE           | 3.0%  |
| CALCIUM               | 0.2%  |
| PHOSPHORUS            | 0.25% |
| SODIUM                | 0.5%  |
| MAGNESIUM             | 0.02% |
| POTASSIUM             | 0.3%  |
| OMEGA 3               | 0.1%  |
| OMEGA 6               | 0.2%  |
|                       |       |

NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 6,000 IU, VITAMIN D3 (3A671) 200 MG, VITAMIN E (3A700) 300 MG, VITAMIN C (3A312) 100 MG, BIOTIN (3A880) 1.2 MG, ZINC (3B606) 45 MG, IRON (3B106) 20 MG, MANGANESE (3B504) 15 MG, POTASSIUM IODIDE (3B201) 1.5 MG, COPPER (3B406) 1.5 MG, SELENIUM (3B810) 0.1 MG, TAURINE (3A370) 1,100 MG, L-CARNITINE (3A910) 250 MG, L-METHIONINE (3C305) 2,000 MG, L-ARGININE (3C3.6.1) 10 MG.

| Metabolizable<br>energy: | 1 070 kcal/kg |
|--------------------------|---------------|
| Package sizes:           | 200 g         |





# $\mathsf{O} \mathsf{B} \mathsf{E} \mathsf{S} \mathsf{I} \mathsf{T} \mathsf{Y}$

COMPLETE AND BALANCED DIETARY CAT FOOD FOR EXCESS BODY WEIGHT MANAGEMENT

### **INDICATIONS:**

- SUPPORTS OVERWEIGHT AND OBESE CATS TO LOSE WEIGHT
- MAINTAINS THE OPTIMAL BODY WEIGHT AND CONDITION
- DIET SUITABLE FOR OBESE CATS WITH DIABETES MELLITUS
- COLITIS AND FIBRE RESPONSIVE DIARRHOEA

### **NOT SUITABLE FOR:**

- KITTENS
- PREGNANT OR NURSING CATS



| NUTRITIONAL PROPERTIES:                          | BENEFITS:  |
|--|--|
| GLUTEN FREE FORMULATION WITH LOW GLYCAEMIC INDEX | NO RISK OF ALLERGY TO GLUTEN, AND LOW GLYCAEMIC INDEX FOR OBESITY PREVENTION |
| BALANCED SOLUBLE AND INSOLUBLE FIBRES            | SUPPORTS THE FEELING OF FULLNESS AND SUPPRESSES THE DESIRE TO EAT            |
| MOJAVE YUCCA AND SEA BUCKTHORN                   | ANTI-INFLAMMATORY EFFECTS AND ANTI-OXIDATIVE TISSUE PROTECTION               |
| L-CARNITINE, GLUCOSAMINE, CHONDROITIN            | SUPPORTS MUSCLE MASS, PHYSICAL CONDITION, AND THE JOINT CARTILAGE            |

### **REDUCTION OF EXCESS BODY WEIGHT:**

Set a target weight for your cat according to their breed, and adjust the amount of Brit VD Obesity Cat you feed them per day, so that they lose 1-2% of their body weight per week. It is important to regularly inspect your cat's body weight to ensure a safe and effective weight-loss process. Start by feeding your cat Brit VD Obesity Cat over a period of at least 2 months. Do not give your cat any other cat food, people food, or cat treats.

### MAINTAINING OPTIMAL BODY WEIGHT:

Once the desired body weight has been achieved, feed your cat the adjusted amount of Brit VD Obesity Cat for another 6 months, or on a long-term basis.

### FEEDING TABLE:

| CAT'S WEIGHT (KG)                        | 2  | 3  | 4  | 5  | 6  | 8   | 10  | 12  |
|--|----|----|----|----|----|-----|-----|-----|
| DAILY AMOUNT -<br>WEIGHT LOSS (G)        | 50 | 60 | 65 | 70 | 80 | 85  | 95  | 110 |
| DAILY AMOUNT -<br>WEIGHT MAINTENANCE (G) | 60 | 75 | 80 | 90 | 95 | 110 | 120 | 140 |

### **FEEDING GUIDELINES:**

Serve your cat the food dry or with lukewarm water, and continue to do so until their desired weight is reached. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET CHICKEN & PFA

Composition: dehydrated chicken (42%), yellow peas (18%), yellow pea protein, bamboo lignocellulose (8%), apple pulp, salmon oil (2%), hydrolysed chicken liver (2%), potato protein, chicken fat (1%), minerals, psyllium husks and seeds (0.8%), dried algae (0.5%, Ascophyllum nodosum), hydrolysed crustacean shells (a source of glucosamine sulphate, 0.036%), hydrolysed cartilage (a source of chondroitin sulphate, 0.025%), yeast extract (source of mannanoligosaccharides, 0.02%), β-glucans (0.02%), sea buckthorn (0.015%), fructo- oligosaccharides (0.013%), Mojave yucca (0.012%).

| Metabolizable<br>energy: | 3,480 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 5 kg, 2kg & 400 g |

#### NUTRITIONAL PARAMETERS:

| NOT REPORT FARABLE END. |       |
|-------------------------|-------|
| CRUDE PROTEIN           | 43.0% |
| FAT CONTENT             | 10.0% |
| CRUDE FIBRE             | 6.0%  |
| CRUDE ASH               | 7.0%  |
| MOISTURE                | 10%   |
| OMEGA-3                 | 0.5%  |
| OMEGA-6                 | 1.0%  |
| CALCIUM                 | 1.2%  |
| PHOSPHORUS              | 1.0%  |
| SODIUM                  | 0.3%  |
| MAGNESIUM               | 0.06% |
|                         |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 25,000 I.U., VITAMIN D3 (E671) 850 I.U., VITAMIN E (3A700) 1,000 MG, VITAMIN C (3A312) 300 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 30 MG, NIACINAMIDE (3A315) 60 MG, CALCIUM-D- PANTHOTHENATE (3A841) 50 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.15 MG, ZINC CHELATE OF AMINO ACIDS HYDRATE (3B606) 110 MG, FERROUS CHELATE OF AMINO ACIDS HYDRATE (E1) 55 MG, MANGANESE CHELATE OF AMINO ACIDS HYDRATE (E5) 35 MG, POTASSIUM IODIDE (3B201) 3 MG, CUPRIC CHELATE OF AMINO ACIDS HYDRATE (E4) 3 MG, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) (3B8.10) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910) 600 MG, L-METHIONINE (3C305) 4,000 MG, ENTEROCOCCUS FAECIUM DSM 10663/NCIMB 10415 1×109 CFU.





# DIABETES

COMPLETE AND BALANCED DIETARY FOOD FOR CATS WITH DIABETES MELLITUS

### **INDICATIONS:**

- DIET SUITABLE FOR CATS WITH DIABETES
   MELLITUS
- GLUCOSE CONTROL IN CATS WITH PERSISTENT HYPERGLYCAEMIA
- HELPS REDUCE WEIGHT FOR DIABETIC CATS
- RESOLVES COLITIS AND DIARRHOEIC REACTIONS TO FIBRE

### **CONTRAINDICATION:**

- KITTENS
- PREGNANT OR NURSING CATS



| NUTRITIONAL PROPERTIES:                                    | BENEFITS:  |
|--|--|
| GLUTEN FREE INGREDIENTS WITH LOW GLYCAEMIC<br>INDEX GRAINS | NO RISK OF ALLERGY TO GLUTEN, AND LOW GLYCAEMIC INDEX                        |
| EASILY DIGESTIBLE DIETARY PROTEIN & L-CARNITINE            | EASILY DIGESTIBLE PROTEIN FOR MAINTAINING MUSCLE MASS AND PHYSICAL CONDITION |
| BALANCED RATIO OF SOLUBLE AND INSOLUBLE<br>FIBRES          | STABILIZATION AND CONTROL OF POSTPRANDIAL HYPERGLYCAEMIA                     |
| LIVELY PROBIOTIC E. FAECIUM AND PREBIOTIC FIBRES           | SUPPORTS THE INTESTINAL MICROBIOME AND IMMUNE SYSTEM                         |

#### INITIAL FEEDING PERIOD:

Start by feeding your cat Brit VD Diabetes Cat over a period of up to 6 months. Your cat's daily food amount must be split into 3 equal portions, and given in regular intervals depending on the health of your cat. Regular inspections of your cat's blood sugar are fundamentally important in determining the optimal amount of food to serve them. Do not give your cat any other cat food, people food, or cat treats.

### MAINTENANCE DIET:

The optimal weight of cats with diabetes increases their sensitivity to insulin. For the effective treatment of diabetes, it is important to regularly inspect your cat's body weight.

#### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8   | 10  | 12  |
|-------------------|----|----|----|----|----|-----|-----|-----|
| DAILY AMOUNT (G)  | 55 | 65 | 75 | 85 | 90 | 100 | 110 | 130 |

### **FEEDING GUIDELINES:**

Feed your cat before administering their insulin injection, serve them several portions per day. Serve your cat the food dry or with lukewarm water. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET CHICKEN & PEA

Composition: dehydrated chicken (48%), yellow peas (20%), yellow pea protein, chicken fat (4%), potato protein, bamboo lignocellulose (2%), salmon oil (2%), hydrolysed chicken liver (2%), minerals, sodium chloride, psyllium husks and seeds (0.5%), dried algae (0.5%, Ascophyllum nodosum), hydrolysed crustacean shells (a source of glucosamine sulphate, 0.035%), hydrolysed cartilage (a source of chondroitin sulphate, 0.023%), yeast extract (source of mannanoligosaccharides, 0.018%), $\beta$ -glucans (0.018%), sea buckthorn (0.015%), fructooligosaccharides (0.012%), Mojave yucca (0.012%).

| Metabolizable<br>energy: | 3,740 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 5 kg, 2 kg, 400 g |

#### NUTRITIONAL PARAMETERS:

| CRUDE PROTEIN | 46.0% |
|---------------|-------|
| FAT CONTENT   | 13.0% |
| CRUDE FIBRE   | 3.0%  |
| CRUDE ASH     | 7.7%  |
| MOISTURE      | 10%   |
| OMEGA-3       | 0.55% |
| OMEGA-6       | 1.6%  |
| CALCIUM       | 1.3%  |
| PHOSPHORUS    | 1.0%  |
| SODIUM        | 0.4%  |
| MAGNESIUM     | 0.07% |
| STARCH        | 15%   |
| TOTAL SUGAR   | 0.8%  |
|               |       |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 26,000 I.U., VITAMIN D3 (E671) 1,000 I.U., VITAMIN E (3A700) 1,000 MG, VITAMIN C (3A312) 300 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN B1 (3A821) 10 MG, VITAMIN B2 30 MG, NIACINAMIDE (3A315) 60 MG, CALCIUM-D- PANTHOTHENATE (3A841) 60 MG, VITAMIN B6 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.15 MG, ZINC CHELATE OF AMINO ACIDS HYDRATE (3B606) 110 MG, FERROUS CHELATE OF AMINO ACIDS HYDRATE (E1) 55 MG, MANGANESE CHELATE OF AMINO ACIDS HYDRATE (E5) 35 MG, POTASSIUM IODIDE (3B201) 3 MG, CUPRIC CHELATE OF AMINO ACIDS HYDRATE (E4) 3 MG, ORGANIC FORM OF SELENIUM PRODUCED BY SACCAROMYCES CEREVISIAE CNCM I-3060 (SELENISED YEAST INACTIVATED) (3B8.10) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910) 600 MG, L-METHIONINE (3C305) 4,000 MG, ENTEROCOCCUS FAECIUM DSM 10663/NCIMB 10415 1×109 CFU





# DIABETES

COMPLETE AND BALANCED DIETARY FOOD FOR CATS SUFFERING WITH DIABETES MELLITUS

### **INDICATIONS:**

- DIET SUITABLE FOR CATS WITH DIABETES
   MELLITUS
- GLUCOSE CONTROL IN CATS WITH PERSISTENT HYPERGLYCAEMIA
- WEIGHT MANAGEMENT OF DIABETIC CATS
- COLITIS AND FIBRE RESPONSIVE DIARRHOEA

### **NOT SUITABLE FOR:**

- KITTENS
- PREGNANT OR NURSING CATS



| NUTRITIONAL PROPERTIES:                         | BENEFITS:  |
|---|--|
| GLUTEN FREE FORMULATION WITH LOW GLYCAEMIC      | NO RISK OF ALLERGY TO GLUTEN, AND LOW GLYCAEMIC INDEX FOR OBESITY PREVENTION |
| EASILY DIGESTIBLE DIETARY PROTEIN & L-CARNITINE | EASILY DIGESTIBLE PROTEIN FOR MAINTAINING MUSCLE MASS AND PHYSICAL CONDITION |
| BALANCED SOLUBLE AND INSOLUBLE FIBRES           | STABILIZATION AND CONTROL OF POSTPRANDIAL HYPERGLYCAEMIA                     |
| MOJAVE YUCCA, AND SEA BUCKTHORN                 | ANTI-INFLAMMATORY EFFECTS AND ANTI-OXIDATIVE TISSUE PROTECTION               |

### INITIAL FEEDING PERIOD:

Start by feeding your cat Brit VD Diabetes Cat over a period of up to 6 months. Regular inspections of your cat's blood sugar are fundamentally important in determining the optimal amount of food to serve them. Do not give your cat any other cat food, people food, or cat treats.

### MAINTENANCE DIET:

The optimal weight of cats with diabetes increases their sensitivity to insulin. For the effective treatment of diabetes, it is important to regularly inspect your cat's body weight.

### FEEDING TABLE:

| CAT'S WEIGHT (KG) | 2   | 4   | 6   | 10  |
|-------------------|-----|-----|-----|-----|
| DAILY AMOUNT (G)  | 200 | 350 | 450 | 600 |

### **FEEDING GUIDELINES:**

Consult the use of Brit VD dietetic food with your veterinarian – if combined with dry food Brit VD Dog Grain Free Diabetes / Obesity, reduce daily dose accordingly. Use initially for a period of up to 6 months / in case of obesity until your cat has lost the desired amount of weight. It is recommended that a veterinarian's opinion be sought before use or before extending the period of use. Ensure your cat has access to fresh drinking water at all times.

# GRAIN FREE VETERINARY DIET LAMB WITH PEAS

Composition: lamb (55%), green peas (3.5%), salmon oil (2%), pea flour, lignocellulose (1%), psyllium husks and seeds (0.5%), dried algae (0.5%, Ascophyllum nodosum), glucosamine (0.015%), chondroitin sulphate (0.01%), mannan-oligosaccharides (0.01%),  $\beta$ -glucans (0.008%), dried sea buckthorn (0.006%), fructo-oligosaccharides (0.005%), Mojave yucca (0.005%).

| ANAIV | TICAL | COMP | ONENTS:  |
|-------|-------|------|----------|
| ANALI | TICAL | CUMP | UNEN IS: |
|       |       |      |          |

| ANALT TICAL COMPONENT | 5:    |
|-----------------------|-------|
| CRUDE PROTEIN         | 9.0%  |
| CRUDE FAT             | 8.0%  |
| CRUDE ASH             | 2.0%  |
| MOISTURE              | 78.0% |
| TOTAL SUGARS (AS NFE) | 1.5%  |
| CRUDE FIBRE           | 2.0%  |
| CALCIUM               | 0.2%  |
| PHOSPHORUS            | 0.25% |
| SODIUM                | 0.5%  |
| STARCH                | 2%    |
| TOTAL SUGARS          | 0.5%  |
| MAGNESIUM             | 0.02% |
| OMEGA 3               | 0.1%  |
| OMEGA 6               | 0.2%  |
|                       |       |

NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 6,000 IU, VITAMIN D3 (3A671) 200 MG, VITAMIN E (3A700) 300 MG, VITAMIN C (3A312) 100 MG, BIOTIN (3A880) 1.2 MG, ZINC (3B606) 45 MG, IRON (3B106) 20 MG, MANGANESE (3B504) 15 MG, POTASSIUM IODIDE (3B201) 1.5 MG, COPPER (3B406) 1.5 MG, SELENIUM (3B810) 0.1 MG, TAURINE (3A370) 1,100 MG, L-CARTININE (3A910) 250 MG, L-METHIONINE (3C305) 2,000 MG, L-ARGININE (3C35.61) D MG.

| Metabolizable<br>energy: | 1 130 kcal/kg |
|--------------------------|---------------|
| Package sizes:           | 200 g         |





# STERILISED

COMPLETE FOOD FOR STERILISED ADULT CATS OF ALL BREEDS

- WEIGHT CONTROL IN STERILISED CATS
- BODY CONDITION SUPPORT IN STERILISED
   CATS
- SUPPORT OF HEALTHY SKIN AND COAT & URINARY TRACT



| NUTRITIONAL PROPERTIES:  | BENEFITS:   |  |
|--|---|--|
| EASILY DIGESTIBLE DIETARY SALMON PROTEIN WITH<br>A LOW FAT CONTENT AND L-CARNITINE | WEIGHT CONTROL AND CONDITION SUPPORT IN STERILISED DOGS   |  |
| OMEGA-3 FATTY ACIDS AND HERBAL COMPLEX WITH CRANBERRIES                            | NUTRITIONAL SUPPORT OF SKIN AND COAT AND URINARY TRACT HEALTH   |  |
| FORMULATION FREE OF GLUTEN, CHICKEN<br>PROTEIN AND CHICKEN FAT                     | STRENGTHENING OF THE NATURAL SKIN BARRIER AND IMMUNITY NO RISK<br>OF ALLERGY/INTOLERANCE TO GLUTEN OR CHICKEN PROTEIN |  |
| PROBIOTIC CULTURE AND PREBIOTIC FIBRES   | SUPPORTS THE INTESTINAL MICROBIOME AND IMMUNE SYSTEM  |  |

**FEEDING TABLE:** 

| CAT'S WEIGHT (KG) | 2  | 3  | 4  | 5  | 6  | 8  | 10  | 12  |
|-------------------|----|----|----|----|----|----|-----|-----|
| DAILY AMOUNT (G)  | 50 | 55 | 60 | 75 | 80 | 90 | 100 | 110 |

#### **FEEDING GUIDELINES:**

Consult the use of Brit VD food with your veterinarian. Serve the food dry or moistened with lukewarm water. Ensure your dog has access to fresh drinking water at all times.

# GLUTEN & GRAIN-FREE VETERINARY CARE

# SALMON & PEA

Composition: dehydrated salmon (30%), yellow peas, hydrolysed salmon protein (14%), pea protein, coconut oil, dried apple pulp, lignocellulose (2%), salmon oil (3%), hydrolyzed salmon (2%), sodium chloride, potassium chloride, psyllium husk & seeds (1%), pea flour, dried Vaccinium vitis-idaea (0.2%), dried Urtica dioica (0.12%), dried Carlina acaulis (0.08%), hydrolysed crustacean shells (a source of glucosamine sulphate, 0.036%), hydrolysed cartilage (a source of chondroitin sulphate, 0.025%), yeast extract (source of mannan-oligosaccharides, 0.02%),  $\beta$ -glucans (0.02%), dried sea buckthorn (0.015%), fructo-oligosaccharides (0.013%), Mojave yucca (0.012%), Lactobacillus helveticus HA - 122 inactivated (15x10<sup>9</sup> cells/kg).

| Metabolizable<br>energy: | 3,600 kcal/kg     |
|--------------------------|-------------------|
| Package sizes:           | 5 kg, 2 kg, 400 g |

#### NUTRITIONAL PARAMETERS:

| CRUDE PROTEIN | 33.0% |  |
|---------------|-------|--|
| CRUDE FAT     | 12.0% |  |
| CRUDE FIBRE   | 3.0%  |  |
| CRUDE ASH     | 8.2%  |  |
| MOISTURE      | 10.%  |  |
| OMEGA-3       | 1.0%  |  |
| OMEGA-6       | 0.8%  |  |
| CALCIUM       | 1.0%  |  |
| PHOSPHORUS    | 0.7%  |  |
| SODIUM        | 1.1%  |  |
| POTASSIUM 0   |       |  |
| MAGNESIUM     | 0.05% |  |
|               |       |  |

#### NUTRITIONAL ADDITIVES PER 1 KG:

VITAMIN A (3A672A) 24,000 IU, VITAMIN D3 (3A671) 850 IU, VITAMIN E (3A700) 1,000 MG, VITAMIN C (3A312) 300 MG, CHOLINE CHLORIDE (3A890) 2,300 MG, BIOTIN (3A880) 3 MG, VITAMIN BI (3A821) 10 MG, VITAMIN B2 (3A8251) 30 MG, NIACINAMIDE (3A315) 60 MG, CALCIUM-D-PANTOTHENATE (3A841) 50 MG, VITAMIN B2 (3A831) 35 MG, FOLIC ACID (3A316) 15 MG, VITAMIN B12 0.15 MG, ZINC (3B606) 110 MG, IRON (3B106) 55 MG, MANGANESE (3B504) 35 MG, IODINE (3B201) 3 MG, COPPER (3B406) 3 MG, SELENIUM (3B810) 0.2 MG, TAURINE (3A370) 2,300 MG, L-CARNITINE (3A910) 600 MG, L-METHIONINE (3C305) 6,000 MG



# vave Brit

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