



# PROPLAN® VETERINARY DIETS

# FELINE & CANINE

# RANGES



# PURINA® PROPLAN® VETERINARY DIETS

# **30 YEARS OF SCIENTIFIC INNOVATION IN PET NUTRITION**

Nestlé PURINA<sup>®</sup>'s global team includes over **500 scientists** and **petcare experts** that have **created** many successful **veterinary tools** and **nutritional innovations** that deliver significant **clinical advantages**.

We are fully committed to investing in the development of new breakthrough technologies that can both be applied to our diets and further advance the scientific knowledge of canine and feline nutrition and specific metabolism. Some of our innovative tools include the **PURINA® Body Condition Score**, the **Canine Cognitive Assessment Scale** and the new **Tailored Feeding Calculator**.







We **control** our entire **value chain** and use **high-quality ingredients**, carefully selected to safely deliver advanced nutrition with **proven results**.

Our PRO PLAN® Veterinary Diets range is **concise**, **science-based** with **effective formulas**, proven to **support** the management of **specific health conditions** of cats and dogs.

Some of our greatest product innovations include:

**PURINA®PRO PLAN® VETERINARY DIETS EN GASTROINTESTINAL™** – first diet to incorporate Medium Chain Triglycerides (MCTs) in canine diets to help in the nutritional support of gastrointestinal issues.

**PURINA® PRO PLAN® VETERINARY DIETS HA HYPOALLERGENIC™** – first diet to use low molecular weight protein nutrition which helps diagnose and manage the clinical signs of food allergy.

**PURINA<sup>®</sup> PRO PLAN<sup>®</sup> VETERINARY DIETS OM OBESITY MANAGEMENT<sup>™</sup>** – first diet to use high protein levels to help maintain lean body mass during weight loss.

PURINA<sup>®</sup> PRO PLAN<sup>®</sup> Hydra Care<sup>™</sup> – a new concept in hydration for cats.

**PURINA® PRO PLAN® FORTIFLORA®** – the first probiotic supplement, containing the SF68® strain exclusive to Purina, clinically proven to help promote intestinal health and balance.







# Feline nutrition range



# **RECOMMEND PURINA® PRO PLAN® VETERINARY DIETS** FELINE RANGE FOR THE NUTRITIONAL SUPPORT OF:

|  | NF EARLY CARE | NF ADVANCED CARE* | URa | EN® | HA® | HP® | OM& | DM# | CN |
|--|---------------|-------------------|-----|-----|-----|-----|-----|-----|----|
| Allergies to food (dermatological or gastrointestinal) |               |                   |     |     | •   |     |     |     |    |
| Colitis  |               |                   |     | •   |     |     |     |     |    |
| Constipation   |               |                   |     |     |     |     | •   |     |    |
| Convalescence  |               |                   |     | •   |     |     |     |     | •  |
| Critical care  |               |                   |     |     |     |     |     |     | •  |
| Cholangitis/Cholestasis                                |               |                   |     |     |     | •   |     |     |    |
| Chronic cardiac insufficiency**                        | •             | •                 |     |     |     |     |     |     |    |
| Dermatitis associated with food allergy                |               |                   |     |     | •   |     |     |     |    |
| Diabetes mellitus                                      |               |                   |     |     |     |     | •   | •   |    |
| Diarrhoea  |               |                   |     | •   | •   |     |     | •   |    |
| Elimination diet for food trials                       |               |                   |     |     | •   |     |     |     |    |
| Enteritis  |               |                   |     | •   |     |     |     | •   |    |
| Exocrine pancreatic insufficiency (EPI)                |               |                   |     |     | •   |     |     |     |    |
| Food intolerance                                       |               |                   |     | •   | •   |     |     |     |    |
| Gastroenteritis  |               |                   |     | •   |     |     |     |     |    |
| Hepatic disease (without encephalopathy)               |               |                   |     | •   |     | •   |     |     |    |
| Hepatic encephalopathy                                 |               |                   |     |     |     | •   |     |     |    |
| Hyperlipidaemia  |               |                   |     |     | •   |     | •   |     |    |
| Idiopathic cystitis                                    |               |                   | •   |     |     |     |     |     |    |
| Inflammatory bowel disease (IBD)                       |               |                   |     | •   | •   |     |     |     |    |
| Lymphangiectasia                                       |               |                   |     |     | •   |     |     |     |    |
| Malabsorption/maldigestion                             |               |                   |     | •   | •   |     |     |     |    |
| Malnutrition   |               |                   |     |     |     |     |     |     | •  |
| Obesity  |               |                   |     |     |     |     | •   |     |    |
| Pancreatitis   |               |                   |     | •   | •   |     |     |     |    |
| Protein losing enteropathy                             |               |                   |     |     | •   |     |     |     |    |
| Portosystemic shunt                                    |               |                   |     |     |     | •   |     |     |    |
| Chronic Renal Insufficiency – IRIS stages 1 & 2        | •             |                   |     |     |     |     |     |     |    |
| Chronic Renal Insufficiency – IRIS stages 3 & 4        |               | •                 |     |     |     |     |     |     |    |
| Small intestinal bacterial overgrowth (SIBO)           |               |                   |     |     | •   |     |     |     |    |
| Urolithiasis - calcium oxalate                         |               |                   | •   |     |     |     |     |     |    |
| Urolithiasis - struvite                                |               |                   | •   |     |     |     |     |     |    |
| Urolithiasis - urate/cystine                           | •             | •                 |     |     |     |     |     |     |    |

\* ST/Ox: NF canned only. \*\* Dry formula only.



| FELINE Range  |   |
|---|---|
| PURINA® PRO PLAN® VETERINARY DIETS                  | KEY BENEFITS  |
| <b>NF</b> RENAL FUNCTION <sup>®</sup><br>EARLY CARE | Formulated with moderate levels of high-quality proteins<br>and early restricted level of phosphorous for the support<br>of renal function in case of IRIS stages 1 & 2 of chronic renal<br>insufficiency.                          |
| NF RENAL FUNCTION <sup>®</sup><br>Advanced care     | Formulated with restricted levels of high-quality proteins and<br>low level of phosphorous, with increased levels of EPA & DHA<br>for the support of renal function in case of IRIS stages 3 & 4<br>of chronic renal insufficiency. |
|   | With St/Ox urinary security and controlled level of magnesium<br>to help dissolve struvite uroliths and help reduce the risk of<br>recurrence of struvite and calcium oxalate stones.   |
|   | Formulated with highly digestible ingredients, prebiotics and<br>moderate fat levels to help reduce workload of the compromised<br>gut and help improve intestinal health.  |
|   | Formulated with hydrolysed protein sources and purified carbohydrates to help avoid allergic responses.   |
|   | Formulated with adapted level of high quality proteins, high<br>level of essential fatty acids, high energy and restricted levels<br>of copper for the support of liver function in the case of<br>chronic liver insufficiency.     |
|   | Formulated with high levels of protein, low in calories and with<br>high levels of fibre. A proven effective solution for weight loss<br>and suitable for weight maintenance in cats prone to obesity.                              |
|   | With low level of rapid-glucose releasing carbohydrates to<br>help reduce blood glucose variation, and increased levels<br>of vitamin E to reduce oxidative stress.   |
|   | With high energy density, high concentrations of essential nutrients and highly digestible ingredients for nutritional restoration and convalescence.   |

## COMPLEMENTARY PET FOOD – SUPPLEMENTS

| PURINA® PRO PLAN® | KEY BENEFITS  |
|-------------------|---|
| FortiFlora®       | Guaranteed level of microencapsulated probiotic, proven<br>to help support a healthy immune system and help support<br>intestinal health and balance in cats of all ages. |
| HC HYDRACARE      | Formulated to increase water intake and urine dilution.   |



## Feline nutrition range





|  | EARLY CARE  | NF RENAL FUNCTION<br>Advanced care   | NTEST NA  |
|--|---|--|---|
| Dissolution of struvite uroliths   | <ul> <li>Help support early stages (IRIS stages 1 &amp; 2)</li> </ul>   | <ul> <li>Help support later stages (IRIS stages 3 &amp; 4)</li> </ul>  | <ul> <li>Acute or chronic gastrointestinal disea</li> </ul> |
|  | of chronic renal insufficiency  | of chronic renal insufficiency   | - Acute or chronic diarrhoea                                |
| <ul> <li>Reduction of struvite urolith recurrence</li> </ul>   |   |  | - Gastroenteritis and colitis                               |
| <ul> <li>Helps reduction of oxalate urolith recurrence</li> </ul>  | <ul> <li>Temporary renal insufficiency*</li> </ul>  | <ul> <li>Temporary renal insufficiency*</li> </ul>   | - Malabsorption and/or maldigestion                         |
|  | <ul> <li>The reduction of urate stones formation</li> </ul>   | <ul> <li>The reduction of urate stones formation</li> </ul>  | - Food intolerance  |
| <ul> <li>Idiopathic cystitis</li> </ul>  |   |  | - Inflammatory bowel disease                                |
|  | <ul> <li>The support of heart function in the case</li> </ul>   | <ul> <li>The support of heart function in the case</li> </ul>  | -   |
| KEY BENEFITS   | of chronic cardiac insufficiency***   | of chronic cardiac insufficiency***  | <ul> <li>Liver disease not associated with</li> </ul>       |
|  | * The recommended period for use shall be two to  | * The recommended period for use shall be two to   | encephalopathy  |
| <ul> <li>With St/Ox urinary security - to reduce the<br/>risk of urinary Struvite and Oxalate crystals<br/>and stone formation.</li> </ul> | four weeks.   | four weeks.  | Convalescence   |
|  | KEY BENEFITS  | KEY BENEFITS   |   |
| <ul> <li>To help promote dissolution of urinary</li> </ul>   | Mederate amount of high quality protain to  | Destricted but high quality proteins to help   | KEY BENEFITS (DRY)  |
| struvite stones.   | <ul> <li>Moderate amount of high quality protein to<br/>support renal function from the early stages</li> </ul> | <ul> <li>Restricted but high quality proteins to help<br/>minimise loss of muscle and toxin formation</li> </ul> | <ul> <li>Low residue: easy to digest ingredien</li> </ul>   |
| <ul> <li>Moderate calories to help maintain ideal</li> </ul>   | support renai function from the early stages  |  | reduce workload of the compromised                          |
| body weight.   | and helps maintain an adequate muscle   | and restricted phosphorus to help slow the   |   |
| body weight.   | mass.   | progression of chronic renal insufficiency.  | <ul> <li>Limited number of protein sources to</li> </ul>    |
| KEY NUTRIENT VALUES* (DRY)   | <ul> <li>Early restricted level of phosphorus to</li> </ul>   | <ul> <li>Increased levels of omega-3 fatty acids: with</li> </ul>  | minimise adverse intestinal reactions                       |
| KEY NUTRIENT VALUES* (DRY)   |   | FDA and DLLA to halp support kidney function   |   |
| Moisture 6.7%  | help slow the progression of chronic renal  | EPA and DHA to help support kidney function  | <ul> <li>Added prebiotic (chicory inulin) to hel</li> </ul> |
| Protein  | insufficiency.  | in the advanced stages of renal insufficiency.   | imprové intestinal health.                                  |
|  | <ul> <li>With restricted level of phosphorus and</li> </ul>   | <ul> <li>Great taste to satisfy cats with reduced</li> </ul>   |   |
| Fat  | added omega-3 fatty acids, potassium and  | appetite.  |   |
| Carbohydrates  | antioxidants to help support renal function.  |  | KEY NUTRIENT VALUES*  |
| Crude fibre 1.5%   | antioxidants to help support renarrunction.   | KEY NUTRIENT VALUES* (DRY) (MOUSSE)  | Moisture  |
| Calcium 0.9%   | KEY NUTRIENT VALUES* (DRY) (POUCH)  |  |   |
| Phosphorus 0.9%  |   | Moisture79%  | Protein   |
| Sodium 1.2%  | Moisture78.7%   | Protein  | Arginine  |
| Potassium 0.7%   | Protein   | Fat  | Fat   |
| Magnesium 0.08%  | Fat   | Carbohydrates  |   |
| Chloride   | Carbohydrates   | Crude fibre  | - Essential fatty acids                                     |
|  |   | Orlude fibre   | - Omega-6 fatty acids                                       |
| Sulphur 0.3%   | Crude fibre   | Calcium0.22%   |   |
| Taurine  | Calcium0.17%  | Phosphorus0.033%0.09%  | - Omega-3 fatty acids                                       |
| Vitamin E 526 IU/kg  | Phosphorus0.11%   | Sodium0.06%  | Carbohydrates   |
| Metabolisable energy (ME) <sup>1</sup> 3789kcal/kg   | Sodium0.20%0.07%  | Potassium0.44%   | Starch  |
|  | Potassium0.4%   | Omega 3 (EPA+DHA) 0.6% 0.16%   |   |
| RSS struvite   | Omega 3 (EPA+DHA)0.23%0.13%   | Taurine  | Total sugars  |
| RSS oxalate  | Taurine   | Vitamin A  | Crude fibre   |
|  | Vitamin A   | Vitamin D,   | Vitamin E   |
| KEY NUTRIENT VALUES* (CAN) (POUCH)**   | Vitamin D,  | Vitamin E  |   |
|  | Vitamin E   | Metabolisable  | Metabolisable energy (ME) <sup>1</sup>                      |
| Moisture   |   |  |   |
| Protein10.3%   | Metabolisable   | energy (ME) <sup>1</sup> 4038 kcal/kg1155 kcal/kg  |   |
| Fat  | energy (ME) <sup>1</sup>  | KEY NUTRIENT VALUES* (POUCH**)   | KEY NUTRIENT VALUES* (CAN) (F                               |
| Carbohydrates  |   | KET NUTRIENT VALUES (FOUCH )   | Moisture77%   |
| Crude fibre0.6%  | INGREDIENTS (DRY)   | Moisture77.2%  |   |
| Calcium  | Dry: Wheat flour*, corn*, rice*, wheat gluten*,   | Protein  | Protein10.7%  |
| Calcium  | soya meal*, corn protein meal*, pork fat, dried   |  | Arginine0.66%   |
| Phosphorus0.14%0.17%   | beet pulp, dried egg*, minerals, pea hulls,   | Fat  | Fat6.0%   |
| Sodium0.10%0.36%   | hydrolysed soya protein*, fish oil, digest*,  | Carbohydrates 4.2%   |   |
| Potassium0.16%   | nydrolysed soya protein , fish oli, digest ,  | Crude fibre0.4%  | - Essential fatty acids1.36%                                |
| Magnesium0.02%0.02%  | yeast, xylose.  | Calcium0.22%   | - Omega-6 fatty acids0.89%                                  |
| Chloride0.43%  | * Protein sources   | Phosphorus0.13%  | - Omega-3 fatty acids0.16%                                  |
| Sulphur0.16%   |   | Sodium0.07%  |   |
| Taurine  | INGREDIENTS WET (POUCH)   | Potassium0.34%   | Carbohydrates3.7%   |
| Vitamin E  | Chicken: Pork (kidney, liver, meat, dehydrated  | Omega 3 (EPA+DHA)0.13%   | Starch  |
| Metabolisable  | chicken: FOIK (Kiuney, IIVer, meat, denydrated  | Taurine1045 mg/kg  | Total sugars  |
| energy (ME) <sup>1</sup>   | protein), chicken (8%), rice, salmon, dried egg,  | Vitamin A  | Crude fibre0.4%   |
| <u>спегуу (IVIE)"</u>  | sunflower oil, fish oil, minerals, dried yeast,   | Vitamin D  |   |
| RSS struvite   | cellulose, various sugars.  | Vitamin D <sub>3</sub>   | Vitamin E218IU/kg2  |
|  |   | vitamin E151 IU/kg   | Metabolisable   |
| RSS oxalate  |   | Metabolisable energy (ME) <sup>1</sup> 1231 kcal/kg  | energy (ME) <sup>1</sup>                                    |
| Urinary pH   |   | INGREDIENTS (DRY)  | energy (ML) 107 / Koai/ Ky 100                              |
| INGREDIENTS (DRY)  |   | Wheat flour*, rice*, wheat gluten*, soya meal*, pork fat, corn protein meal*, corn*, dried beet                  | INGREDIENTS (DRY)   |
| Chicken variety: Rice, wheat flour, dried poultry  |   | pulp, dried egg*, fish oil, minerals, digest*,   | Soya protein powder*, dried chicken p                       |
| protein (16%, of which 50% chicken), corn protein  |   |  | soya meal, corn starch*, pork fat*, dige                    |
| meal, pea protein, dried egg, minerals, dried beet   |   | yeast, xylose.   |   |
| pulp, pork fat, digest, corn, fish oil.  |   | * Protein sources  | minerals, chicory inulin (1.2%), fish oil*.                 |
| Urine acidifying substance: phosphoric acid.   |   |  | *highly digestible ingredients.                             |
| ,  |   | INGREDIENTS (POUCH)  |   |
| Ocean fish variety: Rice, corn protein meal,   |   |  | INGREDIENTS WET (CAN)                                       |
| wheat flour, dried poultry protein, soya protein,  |   | Salmon variety: Pork (kidney, liver, meat,   | Pork liver and kidney, turkey, rice, pork pl                |
| pea protein, corn, pork fat, dried salmon protein  |   | dehydrated protein, fat), chicken, salmon (6%),  | minerals, fish oil, cellulose powder, inulin                |
| (4%), dried beet pulp, minerals, dried egg, digest,  |   | rice, wheat gluten, dried yeast, sunflower oil,  | minerais, non off, centriose powder, inulin                 |
| fish oil.  |   | fish oil, minerals, cellulose, various sugars.   | INGREDIENTS WET (POUCH)                                     |
|  |   |  |   |
| Urine acidifying substance: phosphoric acid.   |   | Chicken variety: Pork (kidney, liver, meat,  | With chicken: Pork (frozen liver & kidney,                  |
| INGREDIENTS WET (CAN)  |   | dehydrated protein, fat), chicken (8%), salmon,  | dehydrated pork protein), chicken (4%), t                   |
|  |   | rice, wheat gluten, minerals, dried yeast,   | dried egg, rice flour, pea fibre, dried yeas                |
| Pork kidney, liver & lung, turkey, poultry heart &   |   | sunflower oil, fish oil, cellulose, various sugars.  | minerals, various sugars.                                   |
| liver, rice flour, cellulose, minerals, various sugars.  |   |  | minerals, various sugars.                                   |

#### **INGREDIENTS (MOUSSE)**

Pork liver, turkey, poultry heart and liver, salmon, pork fat, rice flour, minerals, sunflower oil, fish oil, various sugars.



| 0.6%           |                     |
|----------------|---------------------|
| 23%            | KEY NUTRIENT VAL    |
| 12.5%          | KEY NUTRIENT VAL    |
|                | Moisture            |
|                | Protein             |
| 528 IU/kg      | Fat                 |
| . 4155 kcal/kg | - Omega-6 fatty aci |
|                | - Omega-3 fatty aci |
|                |                     |

| EY NUTRIENT VALUES*   | (CAN)   | (POUCH)** |
|-----------------------|---------|-----------|
| loisture              | 77%     |           |
| rotein                | 10.7%   |           |
| rginine               | 0.66%   | 0.7%      |
| at                    | 6.0%    | 6.3%      |
| Essential fatty acids | 1.36%   | 1.36%     |
| Omega-6 fatty acids.  | 0.89%   | 0.82%     |
| Omega-3 fatty acids.  | 0.16%   | 0.30%     |
| arbohydrates          | 3.7%    | 3.6%      |
| tarch                 | 2.2%    |           |
| otal sugars           | <0.5%   | <0.5%     |
| crude fibre           | 0.4%    | 0.7%      |
| /itamin E21           | 18IU/kg | 296IU/kg  |
| A - 4 - 1 1 1 - 1 -   | •       | 0         |

#### ITS (DRY)

#### ITS WET (CAN)

### TS WET (POUCH)

With salmon: Pork (frozen liver & kidney, and dehydrated pork protein), turkey, chicken, salmon (4%), dried egg, rice flour, pea fibre, dried yeast, fish oil, minerals, various sugars.



Pork kidney, liver & lung, turkey, poultry heart & liver, rice flour, cellulose, minerals, various sugars. INGREDIENTS WET (POUCH)

# Salmon variety: Chicken, pork, salmon (7%), rice flour, minerals, cellulose, various sugars. Urine acidifying substances: calcium sulphate, sodium bisulphate.

Chicken variety: Chicken (17%), pork, salmon (4,5%), rice flour, minerals, cellulose, various sugars. Urine acidifying substances: calcium sulphate, sodium bisulphate.



l analysis in the final product as fed. \*Dry formula onl

1.5 ka

he final product as fed. \*\*Average of the two varietie

# Feline nutrition range



#### HAX HYPOALLERGEN C

- Cats with Adverse Food Reactions (AFR)
- Elimination diet for food trials
- Long-term management of food allergy Dermatitis and/or gastroenteritis associated with food allergy
- Inflammatory bowel disease (IBD)
- Food intolerance Exocrine pancreatic insufficiency (EPI)
- Hyperlipidaemia Lymphangiectasia

Malabsorption

KEY BENEFITS

responses.

responses.

- EPA+DHA ... Carbohydrates...... Crude fibre..... Vitamin E .... Metabolisable ener

INGREDIENTS

<sup>2</sup>Protein sources

- Protein losing enteropathy
- Chronic diarrhoea Small intestinal bacterial overgrowth (SIBO)

#### Limited hydrolysed protein with low molecular weight to help avoid allergic

- Purified carbohydrates to help avoid allergic
- Great taste thanks to high quality ingredients and palatability booster

| LUES*                | (DRY)       |
|----------------------|-------------|
|                      |             |
|                      |             |
|                      |             |
| ids                  |             |
| ids                  | 0.7%        |
|                      | 0.15%       |
|                      |             |
|                      |             |
|                      | 487 IU/kg   |
| gy (ME) <sup>1</sup> | 3640kcal/kg |
|                      |             |

Purified rice starch<sup>1</sup>, hydrolysed soya protein<sup>2</sup>, refined soybean oil, minerals, cellulose, hydrolysed digest<sup>2</sup>, pork fat, monoglycerides, fish oil.

<sup>1</sup>Purified Carbohydrate source

| ) | / u gininio   |
|---|---|
| 5 | Fat5%   |
|   | - Essential fatty acids1.36%                            |
|   | - Omega-6 fatty acids 1.01%                             |
| 1 | - Omega-3 fatty acids0.36%                              |
|   | Carbohydrates1.2%                                       |
| , | - Starch0.4%  |
|   | - Total sugars<0.5%                                     |
|   | Crude fibre0.4%   |
| _ | Vitamin E101 IU/kg                                      |
|   | Metabolisable<br>energy (ME) <sup>1</sup> 1040 kcal/kg. |
|   |   |

#### **INGREDIENTS (DRY)**

Dried poultry protein, corn protein meal\*, soya protein powder, corn starch\*, pork fat, soya meal\*, digest, minerals, dried yeast, fish oil. \*Carbohydrate sources

#### INGREDIENTS WET (CAN)

Pork (heart, liver and kidney), poultry (heart and liver), chicken, salmon meal, fish oil, minerals, cellulose, corn starch.

#### **INGREDIENTS WET (POUCHES)**

With chicken: Pork (kidney, liver), chicken (4%), salmon and salmon meal, greaves, plasma powder, fish oil, corn starch, pork gelatine powder, cellulose powder, minerals.

With beef: Pork (kidney, liver), salmon and salmon meal, chicken, beef (liver) (4%), greaves, plasma powder, fish oil, corn starch, pork gelatine powder, cellulose powder, minerals



#### DIABETES DM

- Diabetes mellitus
- Enteritis
- Chronic diarrhoea

#### **KEY BENEFITS** (

VEV NUTDIENT VALUES\*

- Clinically proven to help reduce insulin requirements in some diabetic cats.
- Low in carbohydrates to help reduce blood glucose variation.
- Increased vitamin E to reduce oxidative stress.

| KEY NUTRIENT VALUES                    | (DRY) |
|--|-------|
| Moisture                               | 6.5%  |
| Protein                                |       |
| - Arginine                             |       |
| Fat                                    |       |
| - Essential fatty acids                | 2.0%  |
| - Omega-6 fatty acids                  |       |
| - Omega-3 fatty acids                  |       |
| Carbohydrates                          |       |
| - Starch                               |       |
| - Total sugars                         | 0.8%  |
| Crude fibre                            |       |
| Vitamin E                              |       |
| Metabolisable energy (ME) <sup>1</sup> | •     |
|  |       |

| KEY NUTRIENT VALUES*                           | (CAN)   | (POUCH)**   |
|--|---------|-------------|
| Moisture                                       | 77.3%   | 77.7%       |
| Protein  | 13.9%   |             |
| - Arginine                                     | .0.82%  | 0.9%        |
| Fat  | 5%      | 4.5%        |
| - Essential fatty acids                        | 1.36%   | 1.36%       |
| Omega-6 fatty acids                            | 1.01%   | 0.51%       |
| - Omega-3 fatty acids                          | .0.36%  | 0.37%       |
| Carbohydrates                                  | 1.2%    | 1.3%        |
| - Starch                                       | 0.4%    | 0.4%        |
| - Total sugars                                 | .<0.5%  | <0.5%       |
| Crude fibre                                    | 0.4%    | 0.1%        |
| Vitamin E10                                    | 1 IU/kg | 154 IU/kg   |
| Metabolisable<br>energy (ME) <sup>1</sup> 1040 | cal/kg1 | 009 kcal/kg |

195 g

June 2025



## Feline nutrition range





# Feline nutrition range

#### Obesity

- Constipation
- Hyperlipidaemia
- Diabetes mellitus in overweight cats

#### **KEY BENEFIT**

- High protein level to help promote loss of body fat while maintaining muscle mass. Low calorie diet to help with weight loss.
- Urinary security helps minimise the occurrence of struvite and calcium oxalate urinary stones, more common in overweight cats

#### **KEY NUTRIENT VALUES\***

| Moisture                               | 6.7%         |
|--|--------------|
| Protein                                | 48%          |
| Fat                                    |              |
| - Omega-6 fatty acids                  | 1.5%         |
| - Omega-3 fatty acids                  | 0.4%         |
| Carbohydrates                          | 22%          |
| Crude fibre                            | 7.5%         |
| Taurine                                | 1710 mg/kg   |
| Vitamin E                              | 485 IU/kg    |
| Metabolisable energy (ME) <sup>1</sup> | 3422 kcal/kg |
|  |              |

#### **KEY NUTRIENT VALUES\*** (POUCH)

| Moisture                               |             |
|--|-------------|
| Protein                                | 10.6%       |
| Fat                                    |             |
| - Omega-6 fatty acids                  | 0.29%       |
| - Omega-3 fatty acids                  | 0.06%       |
| Carbohydrates                          | 3%          |
| Crude fibre                            | 1.6%        |
| Taurine                                | 1434 mg/kg  |
| Vitamin E                              | 97 IU/kg    |
| Metabolisable energy (ME) <sup>1</sup> | 735 kcal/kg |

#### INGREDIENTS (DRY)

Wheat gluten, corn protein meal, soya meal, dried poultry protein, wheat flour, pea hulls, cellulose, digest, minerals, soya protein powder, pork fat, fish oil, yeast, xylose.

#### **INGREDIENTS WET (POUCH)**

Pork (liver, kidney, lung), chicken (4%), dehydrated salmon protein, dehydrated pork protein, pea fibre, flour rice, cellulose, corn starch minerals.





\*Typical analysis in the final product as fed. \*\*Average of the two varieties

- Cholangitis / Cholestasis / Hepatitis
- Portosystemic shunt Hepatobiliary neoplasia
- Hepatic copper accumulation
- Hepatic encephalopathy

(DRY)

l iver failure

## **KEY BENEFITS** High energy to help maintain a positive energy balance.

- Adapted level of protein to help reduce accumulation of toxins and maintain liver function
- High palatability to encourage consumption and prevent malnutrition.

#### KEY NUTRIENT VALUES\* (DRY) 6 70

| Moisture                               | 6.3%        |
|--|-------------|
| Protein                                |             |
| Fat                                    |             |
| - Omega-6 fatty acids                  |             |
| - Omega-3 fatty acids                  | 0.6%        |
| Carbohydrates                          |             |
| Crude fibre                            |             |
| Vitamin E                              | 529 IU/kg   |
| Copper                                 | 0.5 mg/100g |
| Zinc                                   | 23.3mg/100g |
| Linoleic acid                          |             |
| Arachidonic acid                       |             |
| Sodium                                 | 0.2%        |
| Metabolisable energy (ME) <sup>1</sup> | 4247kcal/kg |
|  |             |

#### INGREDIENTS

Corn\*, dried chicken protein\*, pork fat, pea protein\*, digest\*, corn protein meal\*, dried beet pulp\*, dried chicory root, dried egg\*, minerals, fish oil.

\* Protein sources

- Critical care nutritional support
- Peri-operative nutritional support Nutritional stress including:
- Lactation Malnutrition
- Feline hepatic lipidosis

## **KEY BENEFITS**

- High concentrations of essential nutrients High energy density to provide energy for recovery (60% energy from fat, 36% from protein).
- High digestibility formulated with highly digestible ingredients.

#### **KEY NUTRIENT VALUES\***

(WET)

| Moisture  | 77%    |
|---|--------|
| Protein1  | 0.8%   |
| - Arginine0                                     | .58%   |
| - Taurine1700m                                  | g/kg   |
| Fat   | .7.4%  |
| - Omega-6 fatty acids                           | 1.7%   |
| - Omega-3 fatty acids                           | ).19%  |
| Carbohydrates                                   | 1.7%   |
| Crude fibre                                     | . 0.1% |
| Zinc4.2 mg/                                     | 100g   |
| Vitamin A28947 I                                | U/kg   |
| Vitamin E191 I                                  | U/kg   |
| Metabolisable energy (ME) <sup>1</sup> 1128 kca | al/kg  |
|   |        |

#### INGREDIENTS

| Pork kidney*, liver*, lung and plasma, turkey,<br>salmon*. sunflower oil*. minerals. corn starch |
|--|
| fish oil*, various sugars.   |
| * Highly digestible ingredients  |

- Gastrointestinal disturbance and loose stools associated with microflora imbalance
- · Loose stools associated with stress, antibiotic use or diet change
- Poor faecal quality in cats of all ages from weaning
- Palatability enhancement for cats with poor appetite

#### KEY BENEFITS

- Contains a guaranteed level of a proprietary microencapsulated strain of viable probiotic (SF68) (5 × 10^8 CFU\*/g). The microencapsulation process enhances stability, guaranteeing levels of live beneficial bacteria entering the gastrointestinal (GI) tract.
- \*CFU: Colony Forming Units
- · Great taste: Can be easily sprinkled on all cat foods with great acceptance.
- Proven to help support a healthy immune system and help support intestinal health and balance in cats of all ages. Contains the lactic acid bacteria Enteroccus faecium (SF68™), at levels proven to support intestinal health and microflora balance in cats.

#### KEY NUTRIENT VALUES\* (SACHETS)

| Enterococcus faecium SF68 NCIMB 10415<br>4b1705) Live microencapsulated |  |
|---|--|
| nicroorganisms**Min. 5×10º CFU/g  |  |
| Protein55%  |  |
| at  |  |
| Crude fibre1%   |  |
| /itamin E4649 IU/kg   |  |
| /itamin C1450 mg/kg   |  |
| Faurine6025 mg/kg   |  |
| Metabolisable energy (ME) <sup>1</sup> 4374 kcal/kg                     |  |
| * minimum quaranteed level at the end of                                |  |

ranteed level at the end of shelf life

#### **INGREDIENTS (SACHETS)**

Meat and animal derivatives\*, minerals, 'Pork and poultry.















Cats who could benefit from additional

water intake.

Great taste

INGREDIENTS

The addition of PURINA® PRO PLAN® Hydra Care" to the cat's diet can help increase water intake. These effects may offer benefits to cats in need of greater water consumption for their overall health.

 Shown to increase total water intake and promote hydration\* · Help to Increase urine dilution

\* Compared to cats consuming only water in

addition to dry feeding. Cats must consume at least 25 ml/kg of bodyweight daily for benefit.

#### **KEY NUTRIENT VALUES\***

| Moisture                               |             |
|--|-------------|
| Protein                                |             |
| Fat                                    | 0.22%       |
| Crude ash                              | 0.16%       |
| Crude fibre                            | 0.018%      |
| Calcium                                | 0.002%      |
| Magnesium                              | 0.0011%     |
| Phosphorus                             |             |
| Chloride                               | 0.0276%     |
| Sodium                                 | 0.017%      |
| Metabolisable energy (ME) <sup>1</sup> | 222 kcal/kg |

Whey protein isolate powder, glycerol, digest, various sugars, potassium chloride.





Drv diet only



# RECOMMEND PURINA® PRO PLAN® VETERINARY DIETS & RELATED PRODUCTS CANINE RANGE FOR THE NUTRITIONAL SUPPORT OF:

|  | HA | EN | HP | DRM | OM | DM | CC | UR | NF | CN | NC | ML |
|--|----|----|----|-----|----|----|----|----|----|----|----|----|
| Age related cognitive decline                          |    |    |    |     |    |    |    |    |    |    | •  |    |
| Allergies to food (dermatological or gastrointestinal) | •  |    |    |     |    |    |    |    |    |    |    |    |
| Atopy  | •  |    |    | •   |    |    |    |    |    |    |    |    |
| Brain function   |    |    |    |     |    |    |    |    |    |    | •  |    |
| Convalescence and peri-operative                       |    | •  |    |     |    |    |    |    |    | •  |    |    |
| Colitis  |    | •  |    |     | •  |    |    |    |    |    |    |    |
| Constipation   |    |    |    |     | •  |    |    |    |    |    |    |    |
| Copper metabolism disorder                             |    |    | •  |     |    |    |    |    |    |    |    |    |
| Critical care  |    |    |    |     |    |    |    |    |    | •  |    |    |
| Chronic cardiac insufficiency                          |    |    |    |     |    |    |    |    | •  |    |    |    |
| Chronic renal Insufficiency                            |    |    |    |     |    |    |    |    | •  |    |    |    |
| Dermatitis associated with food allergy                | •  |    |    | •   |    |    |    |    |    |    |    |    |
| Diabetes mellitus                                      |    |    |    |     | •  | •  |    |    |    |    |    |    |
| Diarrhoea  |    | •  |    |     |    |    |    |    |    |    |    |    |
| Elimination diet for food trials                       | •  |    |    |     |    |    |    |    |    |    |    |    |
| Enteritis  |    | •  |    |     |    |    |    |    |    |    |    |    |
| Exocrine pancreatic insufficiency (EPI)                | •  | •  |    |     |    |    |    |    |    |    |    |    |
| Fibre responsive disease                               |    |    |    |     | •  |    |    |    |    |    |    |    |
| Flea allergic dermatitis                               |    |    |    | •   |    |    |    |    |    |    |    |    |
| Food intolerance                                       | •  |    |    | •   |    |    |    |    |    |    |    |    |
| Gastritis  |    | •  |    |     |    |    |    |    |    |    |    |    |
| Gastroenteritis associated with food allergy           | •  |    |    |     |    |    |    |    |    |    |    |    |
| Hepatic disease (without encephalopathy)               |    | •* | •  |     |    |    |    |    |    |    |    |    |
| Hepatic encephalopathy                                 |    |    | •  |     |    |    |    |    | •  |    |    |    |
| Hyperlipidaemia  | •* | •* |    |     | •* |    |    |    |    |    |    |    |
| Inflammatory bowel disease (IBD)                       | •  |    |    | •   |    |    |    |    |    |    |    |    |
| Joint mobility   |    |    |    |     |    |    |    |    |    |    |    |    |
| Lymphangiectasia                                       | •* | •* |    |     |    |    |    |    |    |    |    |    |
| Malabsorption/maldigestion                             | •* | •  |    |     |    |    |    |    |    |    |    |    |
| Malnutrition   |    |    |    |     |    |    |    |    |    | •  |    |    |
| Obesity  |    | -  |    |     | •  |    |    |    |    | -  |    |    |
| Otitis externa   |    |    |    | •   |    |    |    |    |    |    |    |    |
| Portosystemic shunt                                    |    |    | •  |     |    |    |    |    |    |    |    |    |
| Pancreatitis   |    | •* | -  |     |    |    |    |    |    |    |    |    |
| Protein-losing enteropathy                             | •  | -  |    |     |    |    |    |    |    |    |    |    |
| Urolithiasis - calcium oxalate                         | -  |    |    |     |    |    |    |    | •  |    |    |    |
| Urolithiasis - calcium phosphate                       |    |    |    |     |    |    |    | •  | -  |    |    |    |
| Urolithiasis - struvite                                |    |    |    |     |    |    |    | •  |    |    |    |    |
| Urolithiasis - urate/cystine                           |    |    |    |     |    |    |    | •  | •* |    |    |    |
| oronunasis - urate/ cystine                            |    |    |    |     |    |    |    |    | •• |    |    |    |

\* dry formula



| CANINE Range                          |   |
|---------------------------------------|---|
| PURINA® PRO PLAN® VETERINARY DIETS    | KEY BENEFITS  |
|                                       | Formulated with single hydrolysed protein and purified carbohydrate sources to help avoid allergic responses.   |
|                                       | Formulated with highly digestible ingredients to reduce<br>workload of the compromised gut and low level of fat to<br>help minimise fat maldigestion.   |
|                                       | Formulated with high levels of protein, low in calories and<br>with high levels of natural fibre, proven to help promote<br>effective and steady weight loss. Helps maintain optimal<br>body weight after weight loss.  |
| <b>NF</b> RENAL FUNCTION <sup>®</sup> | Formulated with restricted levels of high-quality proteins<br>and low level of phosphorous to support renal function in<br>case of chronic renal insufficiency.   |
| DRM DERMATOSIS"                       | Formulated with increased levels of specific nutrients, a selected and limited number of protein sources and high levels of omega-3 fatty acids to support skin function in the case of dermatosis and excessive hair loss.                                       |
|                                       | With low level of rapid-glucose releasing carbohydrates, optimal levels of fibre and white bean extract to help reduce blood glucose variation.   |
|                                       | Formulated with low level of magnesium and moderate<br>level of high quality protein to help dissolve struvite stones<br>and minimise recurrence.   |
| HP HEPATIC <sup>®</sup>               | Formulated with moderate level of high quality protein and<br>highly digestible carbohydrates to help reduce accumulation<br>of toxins. It also contains restricted levels of copper to reduce<br>build-up in the liver and high levels of essential fatty acids. |
| CN CONVALESCENCE                      | With high energy density, high concentrations of essential<br>nutrients and highly digestible ingredients for nutritional<br>restoration and convalescence.   |
|                                       | For the support of heart function in the case of chronic cardiac insufficiency.   |
| PURINA® PRO PLAN®                     | KEY BENEFITS  |
|                                       | Formulated with MCTs (medium-chain triglycerides)<br>and neurosupportive nutrients clinically proven to help<br>enhance canine brain and cognitive function.  |
|                                       | Formulated with increased levels of omega-3 fatty acids,<br>including EPA, to help support dogs with decreased joint<br>mobility. It also contains increased antioxidants, vitamin<br>E and C to help reduce oxidative stress.                                    |
| FortiFlora®                           | Guaranteed level of microencapsulated probiotic, proven<br>to help support a healthy immune system and help support<br>intestinal health and balance in dogs of all ages.   |





## Canine nutrition range

## 

# Hydrolysed elimination diet for food trials

- Long-term management of food allergy
- Dermatitis and/or gastroenteritis associated with food allergy
- Inflammatory bowel disease (IBD)
- Food intolerance
- Exocrine pancreatic insufficiency (EPI)\*
- Hyperlipidaemia\*
- Lymphangiectasia\*
- Malabsorption\*
- Protein losing enteropathy
- Chronic diarrhoea
- Small Intestinal Bacterial Overgrowth (SIBO)
- nmended uniquely for dry formula

#### **KEY BENEFITS**

- Single hydrolysed protein with low molecular weight to help
- avoid allergic responses.
- Purified carbohydrate sources to help avoid allergic responses.
- With omega-3 fatty acids to
- help maximise the natural
- anti-inflammatory processes.

| Moisture                               | 8%  |
|--|-----|
| Protein 2                              | 1%  |
| Fat 10.                                | 5%  |
| - Omega-6 fatty acids                  | 2%  |
| - Omega-3 fatty acids 0.               | 5%  |
| - Medium chain fatty acids 1.          | 3%  |
| Carbohydrates 51.                      | 5%  |
| Crude fibre                            | 2%  |
| Taurine 1986 mg/                       | 'kg |
| Zinc 14.9 mg/10                        | 0g  |
| Vitamin A 20668 IU/                    | ′kg |
| Vitamin E 261 IU/                      | ′kg |
| Metabolisable energy (ME) <sup>1</sup> |     |
|  | ′kg |
|  | •   |
|  |     |

#### KEY NUTRIENT VALUES\* (WET)

| Moisture 74.1%                         |
|--|
| Protein 6.2%                           |
| Fat 3.7%                               |
| - Omega-6 fatty acids 0.90%            |
| - Omega-3 fatty acids 0.17%            |
| - EPA + DHA 0.06%                      |
| Carbohydrates 11.8%                    |
| Crude fibre 2.1%                       |
| Taurine 1200mg/kg                      |
| Zinc 37 mg/kg                          |
| Vitamin A 5005 IU/kg                   |
| Vitamin E 132 IU/kg                    |
| Metabolisable energy (ME) <sup>1</sup> |
|  |

#### **INGREDIENTS (DRY)**

Corn starch\* hydrolysed sova protein\*\*, minerals, coconut oil, sugar\*, rapeseed oil, cellulose, soya oil, fish oil, monoglycerides. \*Purified carbohydrate sources \*\*Protein source

#### **INGREDIENTS (WET)**

400 a

195 g

Pea starch\*, cellulose\*, hydrolysed soya protein\*\*, fish oil, soybean oil, minerals, various sugars\*. \* Carbohydrate sources. \*\* Hvdrolvsed protein sourc

and 11 kg



EN GASTROINTESTINAL

- insufficiency (EPI)
- Inflammatory bowel disease (IBD)
- Lymphangiectasia\*
- Pancreatitis\*
- Hyperlipidaemia\*
- Hepatic disease not associated with encephalopath \*drv formula only

## **KEY BENEFITS (DRY)**

- Low fat\* to help minimise fat maldigestion.
- MCFAs with a special fat source (coconut oil) high in Medium Chain Fatty Acids (MCFA) for easy gut absorption.
- Low residue easy to digest ingredients to help reduce
- workload of the compromised gut. \*Compared to the other products of the PUR NA® PRO PLAN® VETERINARY DIETS range.

(DRY)

. 1184 kcal/kg

**KEY NUTRIENT VALUES\*** 

#### KEY NUTRIENT VALUES\* (DRY)

|                   | Moisture7.4%                           |
|-------------------|--|
| 21%               | Protein24%                             |
| 10.5%             | Fat 10.5%                              |
| s 2%              | - Omega-6 fatty acids1.8%              |
| s 0.5%            | - Omega-3 fatty acids 0.3%             |
| acids 1.3%        | - Medium chain fatty acids 2%          |
| 51.5%             | Carbohydrates50%                       |
|                   | Crude fibres2%                         |
| . 1986 mg/kg      | Soluble fibre1.8%                      |
| 4.9 mg/100g       | Insoluble fibre5.6%                    |
| 20668 IU/kg       | Zinc12 mg/100g                         |
| 261 IU/kg         | Copper 1.5 mg/100g                     |
| (ME) <sup>1</sup> | Vitamin E 486 IU/kg                    |
| .3638 kcal/kg     | Metabolisable energy (ME) <sup>1</sup> |
| 0                 |  |
|                   |  |

#### KEY NUTRIENT VALUES\* (WET Moisture 72.1% Protein . 9% Fat. . 5.0% - Omega-6 fatty acids ... ... 1.07% - Omega-3 fatty acids .... . 0.04% - Medium chain fatty acids . 0.67% Carbohvdrates 11.1% Crude fibres 0.8% Soluble fibre ..0.2% Insoluble fibre ...1.4% . 3.9 mg/100g Zinc

. 0.3 mg/100g Copper Vitamin F .. 128 IU/kg Metabolisable energy (ME)<sup>1</sup>...

#### INGREDIENTS (DRY)

Rice\*, corn, pea protein\*, dried poultry protein\*, dried beet pulp, digest, soya protein, coconut oil\* (4%), minerals, pork fat, monoglycerides, soya oil, fish oil, chicory inulin. Highly digestible ingredients

#### **INGREDIENTS (WET)**

#### Pork heart, poultry liver and heart, egg powder, rice, minerals, coconut



Obesity and weight management Weight loss for diabetic dogs

OBESITY

Fibre-responsive diseases such - Constipation

## - Hyperlipidaemia

Fibre-responsive colitis

- High protein to help promote loss of fat while maintaining muscle mass.
- Low calorie to help with
- Glucose control Low Glycaemic Index carbohydrate sources to help nutritionally
- manage diabetes mellitus<sup>1</sup> 1. Dry formula.

| KEY NUTRIENT VALUES* (DRY)             |
|--|
| Moisture 7.3%                          |
| Protein 29%                            |
| Fat 6%                                 |
| - Linoleic acid 1.5%                   |
| Carbohydrates 41%                      |
| - Starch 23.1%                         |
| - Total sugars 1.7%                    |
| Crude fibres 10%                       |
| Soluble fibre 1.6%                     |
| Insoluble fibre 18.7%                  |
| Vitamin E 260 IU/kg                    |
| Metabolisable energy (ME) <sup>1</sup> |
|  |

| KEY NUTRIENT VALUES*                   | (WEI)     |
|--|-----------|
| Moisture                               | 78.3%     |
| Protein                                | 9.0%      |
| Fat                                    | 2.5%      |
| - Linoleic acid                        | 0.6%      |
| Carbohydrates                          |           |
| - Starch                               | 0.9%      |
| - Total sugars                         |           |
| Crude fibre                            | 4.5%      |
| Soluble fibre                          | 0.3%      |
| Insoluble fibre                        |           |
| Vitamin E                              | 70 IU/kg  |
| Metabolisable energy (ME) <sup>1</sup> |           |
|  | ł kcal/kg |

#### INGREDIENTS (DRY)

Corn\*, soya meal\*, dried poultry protein, barley\*, wheat gluten, pea hulls\*, cellulose, digest, minerals, pork fat. \* Carbohvdrate sources

#### INGREDIENTS (WET)

Pork heart and liver, poultry heart and liver, cellulose powder, flour rice, minerals, sugar

# and 12 kg 400 a





# Canine nutrition range

#### DRM RENAL FUNCT ON DERMATO S Chronic renal insufficiency Inflammatory or allergic Hepatic disease associated with encephalopathy dermatoses Flea bite allergy Conditions that require restricted dietary sodium Adverse reactions to food Reduction of urate\*, cystine\* and calcium oxalate urinary stone formation Otitis externa Skin construction and · Early stage of heart disease maintenance Renal failure associated with leishmaniasis Inflammatory bowel disease \*Dry formula **KEY BENEFITS (DRY)** KEY BENEFITS Skin support - increased<sup>1</sup> levels of Low level of phosphorus to help specific nutrients to help support slow the progression of chronic renal insufficiency skin health. Low antigen - selected and limited number of protein Restricted but high quality proteins to help minimise the loss of muscle and toxin formation. sources to help minimise adverse food reactions. Omega-3 fatty acids to Omega-3 fatty acids - increased<sup>2</sup> help mi help minimise glomerular hypertension and help support levels of omega-3 fatty acids, beneficial for skin health. natural anti-inflammatory processes 1 versus FEDIAE nutrition quidelines 2.versus National Research Council KEY NUTRIENT VALUES\* (DRY) nutrition guidelin Moisture . 7.3% KEY NUTRIENT VALUES\* (DRY) Protein 13% Total sulfur amino acids ..... 0.67% . 7.5% Moisture Fat 14.5% Protein . . 30% - Omega-6 fatty acids 2.5% 2.11% Lysine . - Omega-3 fatty acids . 0.4% Methionine 0 58% - EPA and DHA 0.22% - Cysteine 0 40% Carbohydrates 58.7% Crude fibres . Fat . 18% . 2% - Omega-6 fatty acids . 2.5% Calcium . 0.75% Linoleic acid . 2.3% .. 0.4% Phosphorous - Omega-3 fatty acids 14% Potassium 0.8% Magnesium .. 0.09% - FPA 0.6% .. 0.2% -DHA 0.5% Sodium Chlorides . 0.66% Carbohydrates. . 35% Sulfur 0 21% Crude fibre ... . 2.5% Vitamin E 265 IU/ka 11.6 mg/100g Zinc Vitamin D3 1149 IU/kg Vitamin A . 22155 IU/kg Purines .. 0.06% . 261 IU/ka Vitamin E Metabolisable energy (ME)<sup>1</sup> **B-vitamins** .3911 kcal/kg Riboflavin B2 . 13.0 mg/kg KEY NUTRIENT VALUES\* (WET) Niacin B3 139.5 mg/kg Pantothenic acid B5 43.8 mg/kg Moisture 72% - Pvridoxine B6 . 13.5 mg/kg Protein. ...6% - Biotin B8 . Fat . 7.6% .. 0.1 mg/kg - Folic acid B9 . .. 4.6 mg/kg - Omega-6 fatty acids 1.46% - Omega 3 fatty acids Cobalamin B12 ...... 239.8 µg/kg . 0.12% - EPA and DHA 0.060% Carbohydrates 12 2% Crude fibre . 0.2% Calcium . 0.27% INGREDIENTS Phosphorous 0.12% Corn starch, rapeseed meal\*, pea . 0.45% Potassium protein\*, dried herring protein\*, pork fat, digest\*, fish oil, minerals, Magnesium .. 0.01% . 0.09% Sodium rapeseed oil Chloride 0.41% Sulfur 0.12% 143 IU/kg Vitamin E Vitamin D3 267 IU/ka Purines . 0.05% Metabolisable energy (ME)<sup>1</sup> . 1349 kcal/kg **INGREDIENTS (DRY)** Corn\*, rice\*, dried egg\*, dried whey\* pork fat, sugar, digest\*, dried beet pulp\*, minerals, soybean oil, fish oil. Urine alkalising substance: calcium carbonate INGREDIENTS (WET) Pork (liver, heart), turkey by products, rice flour, corn meal, egg powder, minerals, pork fat, fish oil,

and 12 k 400 a 195 g

sunflower oil, various sugars



<sup>1</sup>Calculated following NRC 2006 equations. \*Typical analysis in the final product as fed



# weight loss.



URINARY

# **DIABETES**<sup>®</sup>

#### Diabetes mellitus

- Insulin-resistant dogs
- Weight maintenance after weight loss

#### **KEY BENEFI**

- Glucose control: formulated for the nutritional management of diabetes
- Low level of carbohydrates to help limit postprandial hyperglycaemia
- Contains amylase inhibitor from white bean extract to help reduce carbohydrate digestion

#### KEY NUTRIENT VALUES\* (DRY)

| Moisture 7.6%                          |
|--|
| Protein 37%                            |
| Fat 12%                                |
| - Omega-6 fatty acids 2.1%             |
| - Omega-3 fatty acids 0.4%             |
| Carbohydrates 29.4%                    |
| - Starch 18.5%                         |
| - Total sugars 1.5%                    |
| Crude fibre 7%                         |
| Vitamin E 481 IU/kg                    |
| Metabolisable energy (ME) <sup>1</sup> |
|  |
|  |

#### INGREDIENTS

Dried poultry protein, barley\* corn\*, soya meal\*, pea hulls\*, corn protein meal\*, pea protein pork fat, digest, dried beet pulp\*, cellulose, fish oil, minerals, white bean extract (0.1%, source of amylase inhibitor). ohydrate source

- Dissolution of sterile struvite stones
- Dissolution of bacterial-associated struvite stones in combination with appropriate antibiotics
- Prevention of recurrence of struvite stones
- Management of calcium phosphate uroliths (formation and recurrence)

#### KEY BENEFIT:

- Controlled pH Promotes an acidic urine to help reduce urinary struvite stone formation and promote dissolution
- Moderate protein to help minimise substrate availability for urease-producing bacteria
- Great taste Highly palatable for long term feeding.

#### KEY NUTRIENT VALUES

| AND PARAMETERS          | (DRT)           |
|-------------------------|-----------------|
| Moisture                | 7.5%            |
| Protein                 |                 |
| Fat                     | 15%             |
| Carbohydrates           |                 |
| Crude fibre             | 1.5%            |
| Calcium                 | 0.7%            |
| Phosphorous             | 0.7%            |
| Sodium                  |                 |
| Potassium               |                 |
| Magnesium               | 0.08%           |
| Chloride                | 0.7%            |
| Sulphur                 | 0.3%            |
| Vitamin E               | 264 IU/kg       |
| Metabolisable energy (M | E) <sup>1</sup> |
|                         | 981 kcal/kg     |
|                         |                 |

Urinary pH. ..5.8–6.2

#### INGREDIENTS

Corn, wheat flour, dried poultry protein, rice, pork fat, corn protein meal, digest, dried beet pulp, dried egg, minerals, fish oil. Urine acidifying substances: calcium sulphate phosphoric acid



and 12 k



June 2025



HEPATIC

Liver failure/disease

Portosystemic shunt

Copper metabolism disorders

Piroplasmosis/babesiosis

Hepatic encephalopathy

Selected protein sources to

Restricted copper to reduce

hepatic copper accumulation

High energy content to help

KEY NUTRIENT VALUES\* (DRY)

- Omega-6 fatty acids ...... 2.4%

- Omega-3 fatty acids ...... 0.5%

Total copper ..... 0.5mg/100g

Corn\*,\*\*, dried egg\*, soya meal\*, dried beet pulp\*, pork fat, digest\*, minerals, fish oil, coconut oil,

dried chicory root, cellulose.

\* Highly digestible carbohydrate sources

Metabolisable energy (ME)<sup>1</sup>....

maintain a positive energy

help reduce accumulation of toxins and maintain liver function

Hepatitis

Leptospirosis

Leishmaniasis

**KEY BENEFITS** 

balance.

Moisture .....

Carbohydrates ...

Arachidonic acid ..

Alpha linolenic ......

Linoleic acid

Protein

Sodium ...

DHA ....

Zinc

Crude fibre

INGREDIENTS

Vitamin E ..

Fat.

## Canine nutrition range





Brain function

Age-related cognitive decline

## NEUROCAR JO NT MOB L T Joint mobility

Healthy dogs predisposed to ioint disorders

- Joint support formulated to help support dogs with decreased joint mobility.
  - Omega-3 increased omega 3 fatty acids to help support the natural anti-inflammatory processes in joints.
  - Antioxidants Increased antioxidants vitamin E and C to help reduce oxidative stress.

| LUES* (DRY)  | Fat 12%                                |  |
|--------------|--|--|
| 7.5%         | - Omega-6 fatty acids 1.5%             |  |
| 30%          | - Omega-3 fatty acids 1.2%             |  |
| 15%          | - EPA 0.30%                            |  |
|              | - DHA 0.50%                            |  |
| 1.5 %        | Carbohydrates 41%                      |  |
| 6.5 %        | Crude fibre 2.5%                       |  |
| 0.4 %        | Glucosamine+ 2000 ppm                  |  |
| 517 IU/kg    | chondroitin                            |  |
|              | Vitamin E 707 IU/kg                    |  |
|              | Metabolisable energy (ME) <sup>1</sup> |  |
| 0.054mg/100g |  |  |
| 352mg/kg     |  |  |
| () (5)       |  |  |

Corn, dried poultry protein, wheat flour, dried salmon protein, medium chain triglycerides oil (6.5%), dried beet pulp, rice, dried egg, corn protein meal, digest, fish oil, minerals.



Rice, dried salmon protein, dried poultry protein, wheat flour, soya protein powder, corn, dried egg, digest, fish oil, pea hulls, pork fat, minerals, cellulose.



| rotein             |                      |
|--------------------|----------------------|
| at                 | 15%                  |
| Carbohydrates      |                      |
| Crude fibre        | 1.5 %                |
| ИСТ                | 6.5 %                |
| EPA + DHA          | 0.4 %                |
| /itamin E          | 0                    |
| Arginine           | 2.2%                 |
| Selenium           | 0.054mg/100g         |
| /itamin B          | 352mg/kg             |
| Metabolisable ener | gy (ME) <sup>1</sup> |
|                    | 3917kcal/kg          |
|                    |                      |



and 12 kg









## CC CARDIOCARE CN CONVALESCENCE

Peri-operative nutritional

Nutritional stress including:

High concentrations of

High energy density to

(60% energy from fat, 36%

High digestibility formulated with highly digestible ingredients.

- Omega-6 fatty acids...... 1.26%

- Omega-3 fatty acids...... 0.15%

Metabolisable energy (ME)<sup>1</sup> .....

Meat and animal derivatives

fish oil\*, sunflower oil\*, corn

starch, various sugars.

\* Highly digestible ingredients

(pork and turkey)\*, fish and fish derivatives (salmon)\*, minerals,

essential nutrients

support

- Lactation

- Malnutrition

KEY BENEFITS

from protein).

Moisture.

Protein ...

- Taurine..

Fat.....

Zinc

Vitamin A...

Vitamin E.....

INGREDIENTS

... 7.9%

19.0%

18%

45.6%

... 0.21 %

2.1%

.. 0.22 %

.... 0.16%

..... 0.15%

... 409 IU/kg

.. 20.8 mg/100g

...3910 kcal/kg

.... 3.5%

- Arginine

Carbohydrates.....

Crude fibre.....

- Critical care nutritional support Chronic cardiac insufficiency Mitral valve conditions (Myxomatous Mitral Valve Disease)
  - Heart murmur (associated with cardiac disease)

#### **KEY BENEFITS**

- Helps support cardiac insufficiency. Helps to support hearts with
- provide energy for recovery compromised mitral valve function.

... 77%

. 10.8%

.. 7.4%

.....1.7%

.....0.1%

0.58%

.. 1700 mg/kg

... 4.2 mg/100g

..28947 IU/kg

....1143 kcal/kg

.....191 IU/kg

Cardiac Nutritional blend -Contains Cardiac Nutritional Blend composed of amino acids, omega-3 fatty acids, medium chain triglycerides oil, minerals and vitamin E. KEY NUTRIENT VALUES\* (WET)

#### KEY NUTRIENT VALUES\* (DRY)

| KET NOTKIENT VALUES      |           |
|--------------------------|-----------|
| Protein                  | 26.5%     |
| Fat                      | 15%       |
| Carbohydrates            | 39%       |
| Lysine                   | 2.03%     |
| Methionine               |           |
| Crude fibre              | 4.5%      |
| Taurine 200              | 0 mg/kg   |
| Omega-3 fatty acids      | 0.9%      |
| (EPA+DHA)                |           |
| Sodium                   | 0.18%     |
| Magnesium                | 0.15%     |
| Potassium                | 0.6%      |
| Metabolisable energy (ME | )1        |
|                          | 37kcal/kg |

Rice, dried chicken protein. corn, barley, corn protein meal minerals, pork fat, digest.

#### INGREDIENTS

medium chain triglyceride (MCT) oil (5%), dried beet pulp, dried salmon protein, cellulose, fish oil,

# Canine nutrition range





..... 7.5%

. 30%

. 12%

## **FortiF** ora

- Gastrointestinal disturbance and loose stools associated with microflora imbalance
- Loose stools associated with stress, antibiotic use or diet change
- Reduction of flatulence in dogs Poor faecal quality in dogs of all ages (puppies, adult and senior)
- Palatability enhancement for dogs with poor appetite

#### **KEY BENEFITS**

- Contains live lactic acid bacteria to help support intestinal health and balance. Contains a guaranteed level of a proprietary microencapsulated strain of viable probiotic (SF68)  $(5 \times 10^{8} \text{ CFU}^{*}/\text{g}).$ The microencapsulation process enhances stability, guaranteeing levels of live beneficial bacteria entering the gastrointestinal (GI) tract
- \* CFU: Colony Forming Units
- Proven to help support a healthy immune system and help support intestinal health and balance in dogs of all ages
- Great taste

# sable energy (Mi

\*Minimum quaranteed level at the end of shelf life

#### **INGREDIENTS (SACHETS)**

Meat and animal derivatives\*,

\*Pork and poultry



June 2025

| KEY NUTRIENT VALUES* (SACHETS)                  |
|---|
| Enterococcus faecium SF68                       |
| NCIMB 10415 (4b1705)<br>Live micro-encapsulated |
| microorganisms* Min. 5×10 <sup>8</sup> CFU/g    |
| Protein 55%                                     |
| Fat 18%   |
| Crude fibre 1%                                  |
| Vitamin E 5572 IU/kg                            |
| Vitamin C 1450 IU/kg                            |
| Selenium 0.268 mg/100g                          |
| Metabolisable energy (ME) <sup>1</sup>          |



## PURINA® PRO PLAN®. FOR VETS. AND FOR OUR LOVE OF PETS.

Please contact your PURINA<sup>®</sup> representative or visit www.vetcentre.purina.co.uk for more information

