



VETAFARM

# ORIGINS

SMALL ANIMAL RANGE

## ORIGINS DIETS

| PRODUCT                                                                                  | ANIMAL                                | FREQUENCY                                   | PURPOSE                                                                                                  |
|------------------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>RABBIT JUNIOR ORIGINS</b><br>Nutritionally balanced pellet diet for junior rabbits.   | All rabbits weaning to 12 months.     | Freely available for junior rabbits.        | To ensure they are receiving a balanced diet and all essential nutrients for growth and development.     |
| <b>RABBIT ORIGINS</b><br>Nutritionally balanced pellet diet for rabbits.                 | All breeds and ages of rabbits        | 20% of the rabbits' overall daily diet.     | To ensure they are receiving a balanced diet.                                                            |
| <b>RABBIT SENIOR ORIGINS</b><br>Nutritionally balanced pellet diet for senior rabbits.   | All rabbits 5 years and older.        | 20% of the rabbits' overall daily diet.     | To ensure they are receiving a balanced diet and all essential nutrients for their senior years of life. |
| <b>CAVY JUNIOR ORIGINS</b><br>Nutritionally balanced pellet diet for junior guinea pigs. | All guinea pigs weaning to 12 months. | Freely available for junior guinea pigs.    | To ensure they are receiving a balanced diet and all essential nutrients for growth and development.     |
| <b>CAVY ORIGINS</b><br>Nutritionally balanced pellet diet for guinea pigs.               | All breeds and ages of guinea pigs.   | 20% of the guinea pigs' overall daily diet. | To ensure they are receiving a balanced diet.                                                            |
| <b>CAVY SENIOR ORIGINS</b><br>Nutritionally balanced pellet diet for senior guinea pigs. | All guinea pigs 4 years and older.    | 20% of the guinea pigs' overall daily diet. | To ensure they are receiving a balanced diet and all essential nutrients for their senior years of life. |
| <b>FERRET ORIGINS</b><br>Nutritionally balanced pellet diet for ferrets.                 | All breeds and ages of ferrets.       | 80% of the ferrets' overall daily diet.     | To ensure they are receiving a balanced diet.                                                            |
| <b>RODENT ORIGINS</b><br>Nutritionally balanced pellet diet for rats & mice.             | All breeds and ages of rats & mice.   | 90% of rat/mice overall daily diet.         | To ensure they are receiving a balanced diet.                                                            |

## ORIGINS SUPPLEMENTS

| PRODUCT                                                                               | ANIMAL                              | FREQUENCY                                   | PURPOSE                                                                                                                              |
|---------------------------------------------------------------------------------------|-------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| <b>VITA C TABLETS</b><br>Effervescent vitamin C supplement.                           | All breeds and ages of guinea pigs. | Daily                                       | Provides vital vitamin C for guinea pigs that are not fed on Cavy Origins.                                                           |
| <b>VITASOL DROPS</b><br>Liquid vitamin supplement.                                    | All small animal species.           | Daily via food or in water.                 | Provides vitamins and minerals – especially important for animals being fed an unbalanced diet.                                      |
| <b>HUTCH CLEAN</b><br>Disinfectant for cleaning.                                      | All small animal species.           | When required                               | Kills bacteria, fungi and viruses in enclosures and hutches on contact.                                                              |
| <b>INSECT &amp; MITE SPRAY</b><br>Ready-to-use insecticide & insect growth regulator. | All small animal species.           | When required. Provides 6 weeks protection. | Instant knockdown of lice & mites on small animals. Provides six weeks residual protection for small animals and their environments. |
| <b>FLUFFY BATH</b><br>Shampoo for small animals.                                      | All small animal species.           | When required. No more than once per month. | Provides a gentle and thoroughly cleansing wash for small animals.                                                                   |
| <b>DUSTING &amp; BATHING POWDER</b><br>Dry bathing powder for small animals.          | All small animal species.           | Once or twice per week.                     | Helps to fight bad odours and stimulate natural grooming behaviours without the stress of a water bath.                              |

## ORIGINS FUNCTIONAL TREATS

| PRODUCT                                        | ANIMAL                              | FREQUENCY | PURPOSE                                                                                         |
|------------------------------------------------|-------------------------------------|-----------|-------------------------------------------------------------------------------------------------|
| <b>B-CALM CHEWS</b><br>Stress relief chews.    | Rabbits and guinea pigs.            | Daily     | Supports the management of low-level stress and anxiety with a non-drowsy, non-sedative action. |
| <b>VITA C CHEWS</b><br>Vitamin C chews.        | All breeds and ages of guinea pigs. | Daily     | Provides vital vitamin C for guinea pigs that are not fed on Cavy Origins.                      |
| <b>FLEXJOINT CHEWS</b><br>Joint support chews. | Rabbits and guinea pigs.            | Daily     | Assists with relief of arthritic symptoms and the maintenance of healthy joints.                |

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# PELLETS VS CHAFF

Extruded pellet diets provide many benefits for your small animal in comparison to a generic chaff mix. Vetafarm's pellets are veterinary-formulated to cater for your small animal's specific nutritional requirements to help them live a healthy and happy life!



## Before we go on – What exactly IS extrusion?

Extrusion is a cooking technique that forms our pellets! Unlike cold-pressed pellets, extrusion unlocks palatability, aids digestion and provides added food safety. It creates a uniform pellet that houses all of the essential nutrition for your small animal. Easy to feed, and delicious!



Watch our video on how extrusion works



## CHAFF MIXES



Grain and chaff mixes generally use whichever ingredients are available and cheap! Formulation of these mixes varies greatly, meaning your animal is not always getting complete nutrition.



Rabbits & guinea pigs are concentrate selectors, and choose the parts they like. Mixes often contain fillers that your animal won't eat – leaving behind waste and creating nutritional gaps.



Grain and chaff mixes can be made without quality assurance or testing. They can cause gut upsets, and may require additional supplementation.



## VETAFARM PELLETS



Veterinary formulated with your small animal requirements at the core. Our pellets are nutritionally complete with the ideal balance of fibre, protein, fats, vitamins and minerals.



Our extruded pellets ensure that all of the nutrition is packed into each tasty pellet so your animal meets their specific requirements – and won't leave a mess behind!



All Vetafarm products are formulated by veterinarians and manufactured under strict quality assurance systems in accredited facilities.



All of our fresh, Australian ingredients are carefully tested before being extruded into pellets, and after! Each product features a guaranteed analysis so that you can take the guesswork out of your small animal's nutrition.

# HAY, HEALTH & HERBIVORES

Quality hay is one of the most essential parts of your rabbit and guinea pig's diet. It is required for the maintenance of their overall health – but most notably their digestive system and teeth.

## WHY IS QUALITY HAY SO IMPORTANT?

### Digestive Function

The digestive system of rabbits and guinea pigs have adapted to a herbivorous diet high in fibre. High-quality indigestible fibre helps the digestive system to keep moving. Lack of fibre can cause the slowing of the digestive tract, leading to GI stasis.

### Essential Nutrition

Hay is the most important component of your rabbit or guinea pig's diet! It is important to understand the different types of hay to ensure you are providing your small animal with the correct hay for their individual nutritional requirements.

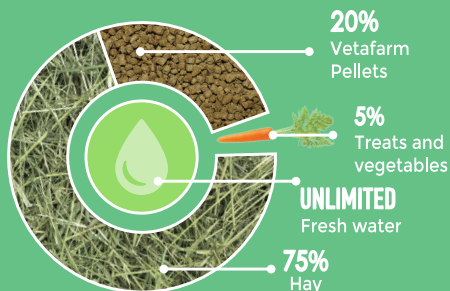
### Dental Growth

Both guinea pigs and rabbits have continuously growing teeth. The process of eating hay helps to grind down their teeth preventing overgrowth and disease.

## What is straw, and what is it used for?

Straw is the stalk from grain crops. It is yellow in colour, and the stalks are hollow. Straw is great for insulating and is used for bedding substrate to keep our furry friends warm on cold winter nights. Straw is not recommended as a feed source as it has a lower nutritional value than hay, but it's safe if your pet does nibble on it!

### DAILY FEEDING GUIDE



### HIGH-FIBRE FESCUE

**IDEAL FOR ADULT RABBITS & ALL GUINEA PIGS**

- Naturally lower in protein.
- High in fibre.
- Provides suitable roughage for optimum dental health and digestive wellbeing.

### HIGH-PROTEIN LUCERNE

**IDEAL FOR YOUNG RABBITS & ALL GUINEA PIGS**

- Higher in protein and calcium.
- Suitable for young & growing animals.
- Suitable for pregnant or lactating mothers.
- Suitable for animals with a medical requirement for higher protein.

# RABBIT ORIGINS

## JUNIOR

Selecting an appropriate diet for young animals is essential. Rabbit Origins Junior provides veterinary formulated nutrition with fresh, farm grown virgin hay at its core. The unique life stage formula also benefits from the inclusion of functional ingredients to give your rabbits the best start to life.

### BRAIN FUNCTION

Contains balanced DHA and EPA essential omega fatty acids to support brain development, retinal health and immune function.

### PRE + POSTBIOTICS

Fortified with prebiotics and 9 strains of postbiotics (100 million c/kg) to help support a healthy immune and digestive system.

### GROWTH SUPPORT

Veterinary formulated with balanced vitamins, minerals, increased protein and amino acids to support health growth.

### FEEDING GUIDE

Young rabbits should have unlimited access to Rabbit Origins Junior from weaning to 12 months old to support the demands of development.

Hay should be made readily available during this time. Once matured, rabbits should be transitioned onto Rabbit Origins, with a measured amount of formulated food made available daily to prevent obesity.



#### UNLIMITED

Rabbit Origins Junior Pellets

#### UNLIMITED

Quality Hay (Fescue or Lucerne)

#### UNLIMITED

Fresh Water

#### LIMITED TREATS

A small amount of healthy treats can be provided

Due to the use of natural non-GMO ingredients, the colour of Vetafarm diets may vary slightly between batches.

## Functional Life Stage Nutrition

### WEANING - 12 MONTHS



## INGREDIENTS

Fescue hay, lucerne hay, wheat straw, oaten hay, oat bran, whole grains (wheat, soybean & oats), soy protein concentrate, zeolite, chicory root (inulin), DHA, EPA, postbiotics (100million c/kg: *Lactobacillus acidophilus*, *L.casei*, *L. salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*), vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>6</sub>, B<sub>9</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K) and minerals (calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc).

### CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Rabbit Origins Junior contains balanced calcium and phosphorous at the ideal ratio of 2:1 Ca:P to ensure growing rabbits receive the calcium and phosphorus they need to thrive.

## GUARANTEED ANALYSIS

**MIN CRUDE PROTEIN**  
17%

**MAX FIBRE**  
18%

**MAX SALT**  
0.5%

**MIN CRUDE FAT**  
4%

|                  |            |
|------------------|------------|
| Calcium (min)    | 1%         |
| Phosphorus (min) | 0.5%       |
| Vitamin A (min)  | 2000 IU/kg |
| Vitamin D3 (min) | 8000 IU/kg |
| Vitamin E (min)  | 150mg/kg   |

## STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.

# RABBIT ORIGINS

Rabbits have a digestive system evolved for a life of eating rough grasses with very little fat or protein. Rabbit Origins contains locally sourced fresh ingredients such as fescue hay grown on Vetafarm's own farm, specially balanced vitamins and minerals and chicory root to encourage healthy gut balance.

## NATURALLY FLAVOURED

No added sugar or flavouring. Rabbit Origins is naturally delicious!

## ALL-NATURAL HEALTH SUPPORT

Contains chicory root, encouraging beneficial gut flora & immune function.

## AUSTRALIAN INGREDIENTS

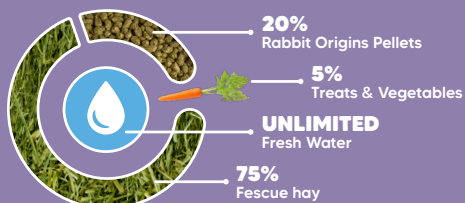
Contains high-quality, fresh ingredients hand-selected from Australian farms.

## FEEDING GUIDE

Rabbit Origins is designed to be fed in different quantities depending on the size and activity levels of your rabbit.



| <1.5kg  | 1.5 - 3.5kg | 3.5 - 4.5kg | 4.5kg+  |
|---------|-------------|-------------|---------|
| 1/8 Cup | 1/3 Cup     | 1/2 Cup     | 3/4 Cup |



Young, pregnant or nursing rabbits, or those requiring a higher specification diet for health reasons, should be allowed free access to Rabbit Origins.

## INGREDIENTS

Fescue grass hay, lucerne hay, oat fibre, whole grains (wheat, soybean and oats), soy protein concentrate, zeolite, chicory root (inulin), Vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>6</sub>, B<sub>9</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K), Minerals (calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc).

## AVAILABLE SIZES

350g, 1.5kg & 6kg.

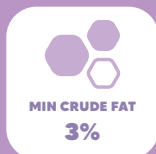
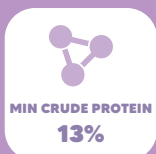
## Recommended for

12 MONTHS - 5 YEARS

## CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Rabbit Origins contains balanced calcium and phosphorous at the ideal ratio of 2:1 Ca:P, to ensure all rabbits receive the calcium and phosphorus they need to prosper.

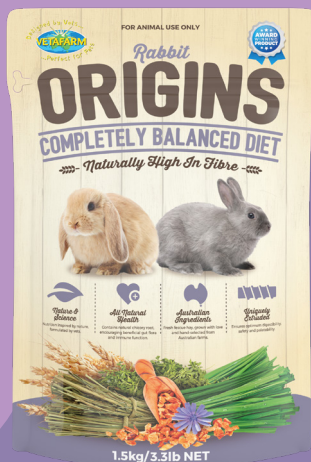
## GUARANTEED ANALYSIS



|                  |            |
|------------------|------------|
| Calcium (min)    | 0.7%       |
| Phosphorus (min) | 0.4%       |
| Vitamin A (min)  | 8000 IU/kg |
| Vitamin D3 (min) | 3500 IU/kg |
| Vitamin E (min)  | 150mg/kg   |

## STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# RABBIT ORIGINS

## SENIOR

Selecting an appropriate diet for senior animals is incredibly important. During the senior years of a rabbit's life, they often require additional support for digestive, immune and cognitive health. These crucial bodily functions need nutritional support to ensure your rabbit is able to maintain optimum health and longevity.

### JOINT SUPPORT

Contains vegan glucosamine to support joint health, reduce inflammation, and assist with arthritic symptoms.

### PRE + POSTBIOTICS

Fortified with prebiotics and 9 strains of postbiotics (100 million c/kg) to help support a healthy immune and digestive system.

### FRESH INGREDIENTS

Only high quality, hand selected, locally sourced ingredients are used in Origins pellets.

### FEEDING GUIDE

Aging rabbits typically require a lower-calorie diet as they expend less energy. The following feeding guide applies to most senior animals, but veterinary advice should be sought if your rabbit has trouble maintaining weight. In such cases, unlimited access to pellets and hay may be needed.



Due to the use of natural non-GMO ingredients, the colour of Vetafarm diets may vary slightly between batches.

## Functional Life Stage Nutrition

### 5 YEARS & OLDER

### INGREDIENTS

Fescue grass hay, lucerne hay, wheat straw, oaten hay, oat bran, whole grains (wheat, soybean & oats), soy protein concentrate, zeolite, chicory root (inulin), DHA, EPA, vegan glucosamine, postbiotics (100 million c/kg: *Lactobacillus acidophilus*, *L.casei*, *L. salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*), vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>5</sub>, B<sub>6</sub>, B<sub>9</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K), minerals (calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc).

### CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Rabbit Origins Senior contains balanced calcium and phosphorus at the ideal ratio of 2:1 Ca:P to ensure mature rabbits receive the calcium and phosphorus they need to thrive.

### GUARANTEED ANALYSIS

**MIN CRUDE PROTEIN**  
15%

**MAX FIBRE**  
20%

**MAX SALT**  
0.5%

**MIN CRUDE FAT**  
3%

|                  |            |
|------------------|------------|
| Calcium (min)    | 0.5%       |
| Phosphorus (min) | 0.25%      |
| Vitamin A (min)  | 2000 IU/kg |
| Vitamin D3 (min) | 8000 IU/kg |
| Vitamin E (min)  | 150mg/kg   |

### STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# CAVY ORIGINS

## JUNIOR

During their first year, junior cavies need proper nutrition to support rapid growth and lifelong health. Cavy Origins Junior, veterinary-formulated, provides balanced vitamins, minerals, increased protein, and amino acids. It also includes functional ingredients targeting specific body functions.

### BRAIN FUNCTION

Contains balanced DHA and EPA essential omega fatty acids to support brain development, retinal health and immune function.

### PRE + POSTBIOTICS

Fortified with prebiotics and 9 strains of postbiotics (100 million c/kg) to help support a healthy immune and digestive system.

### STABILISED VITAMIN C

Reliable supply of protected vitamin C to help prevent nutritional deficiencies.

### FEEDING GUIDE

Young guinea pigs should have unlimited access to Cavy Origins Junior from weaning until 6 months of age. In addition, quality hay (fescue or lucerne) should be made readily available during this time. You can provide a small amount of healthy treats such as fresh fruits, vegetables and Vetafarm's Herbivore Harvest Deli Stix.



#### UNLIMITED

Cavy Origins Junior Pellets

#### UNLIMITED

Quality Fescue Hay

#### UNLIMITED

Fresh Water

#### LIMITED TREATS

A small amount of healthy treats can be provided

### INGREDIENTS

Fescue hay, lucerne hay, wheat straw, oat hay, oat bran, whole grains (wheat, soybean & oats), soy protein concentrate, zeolite, chicory root (inulin), DHA, EPA, postbiotics (100million c/kg: *Lactobacillus acidophilus*, *L.casei*, *L. salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*), vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>5</sub>, B<sub>6</sub>, B<sub>9</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K) and minerals (calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc).

Due to the use of natural non-GMO ingredients, the colour of Vetafarm diets may vary slightly between batches.

### CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Cavy Origins Junior contains balanced calcium and phosphorous at the ideal ratio of 2:1 Ca:P to ensure growing cavy receive the calcium and phosphorus they need to thrive.

### Functional Life Stage Nutrition

### WEANING - 6 MONTHS

### GUARANTEED ANALYSIS



MIN CRUDE PROTEIN

18%



MAX FIBRE

15%



MAX SALT

0.5%



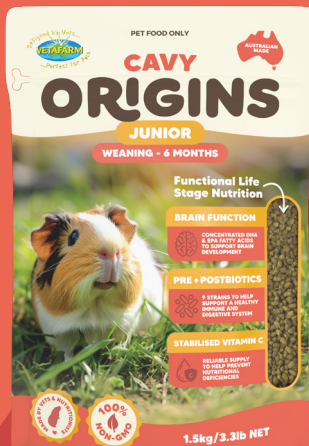
MIN CRUDE FAT

4%

|                  |            |
|------------------|------------|
| Calcium (min)    | 1%         |
| Phosphorus (min) | 0.5%       |
| Vitamin A (min)  | 2000 IU/kg |
| Vitamin D3 (min) | 8000 IU/kg |
| Vitamin E (min)  | 150mg/kg   |

### STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# CAVY ORIGINS

Cavies (commonly known as guinea pigs) have a specialised gut that requires a diet made up of high-fibre hay and a small amount of pellets. Cavy Origins contains locally sourced fresh ingredients, specially balanced vitamins and minerals and chicory root to encourage healthy gut balance.

## STABILISED VITAMIN C

Reliable supply of protected vitamin C to help prevent nutritional deficiencies.

## ALL-NATURAL HEALTH SUPPORT

Contains chicory root, encouraging beneficial gut flora & immune function.

## AUSTRALIAN INGREDIENTS

Contains high-quality, fresh ingredients hand-selected from Australian farms.

## FEEDING GUIDE

Cavy Origins is designed to be fed in different quantities depending on the size and activity levels of your guinea pig.



Small Cavy

1/8 Cup



Large Cavy

1/4 Cup



Young, pregnant, nursing guinea pigs, or those requiring a higher specification diet for health reasons, should be allowed free access to Cavy Origins.

## AVAILABLE SIZES

350g, 1.5kg & 6kg.

## INGREDIENTS

Fescue, Lucerne, Oat Fibre, Wheat, Soybean, Oats, Vegetable Oil, Dry Molasses, Essential Amino Acids (Lysine and Methionine), Zeolite, Chicory Root, Soy Protein Concentrate, Vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>5</sub>, B<sub>6</sub>, B<sub>8</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H, and K) & Minerals (Calcium, Cobalt, Copper, Iodine, Iron, Magnesium, Manganese, Phosphorus, Potassium, Selenium, Sodium, Sulphur and Zinc).

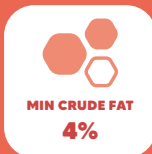
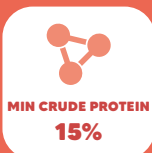
## Recommended for

6 MONTHS - 4 YEARS

## CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Cavy Origins contains balanced calcium and phosphorous at the ideal ratio of 2:1 Ca:P, to ensure all rabbits receive the calcium and phosphorous they need to prosper.

## GUARANTEED ANALYSIS



|                  |            |
|------------------|------------|
| Calcium (min)    | 0.8%       |
| Phosphorus (min) | 0.4%       |
| Vitamin A (min)  | 8000 IU/kg |
| Vitamin C (min)  | 1200 mg/kg |
| Vitamin D3 (min) | 3500 IU/kg |
| Vitamin E (min)  | 150mg/kg   |

## STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# CAVY ORIGINS

## SENIOR

Selecting an appropriate diet for senior animals is incredibly important. During the senior years of a guinea pig's life, they often require additional support for digestive, immune and cognitive health. These crucial bodily functions need nutritional support to ensure your guinea pig is able to maintain optimum health and longevity.

### JOINT SUPPORT

Contains vegan glucosamine to support joint health, reduce inflammation, and assist with arthritic symptoms.

### PRE + POSTBIOTICS

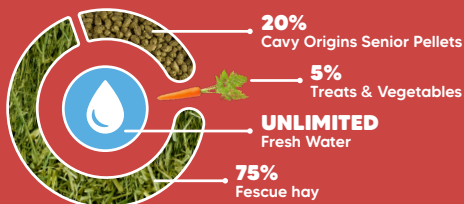
Fortified with prebiotics and 9 strains of postbiotics (100 million c/kg) to help support a healthy immune and digestive system.

### STABILISED VITAMIN C

Reliable supply of protected vitamin C to help prevent nutritional deficiencies.

### FEEDING GUIDE

Aging guinea pigs typically require a lower-calorie diet as they expend less energy. The following feeding guide applies to most senior animals, but veterinary advice should be sought if your guinea pig has trouble maintaining weight. In such cases, unlimited access to pellets and hay may be needed.



### INGREDIENTS

Fescue grass hay, lucerne hay, wheat straw, oaten hay, oat bran, whole grains (wheat, soybean & oats), soy protein concentrate, zeolite, chicory root (inulin), DHA, EPA, vegan glucosamine, postbiotics (100 million c/kg: *Lactobacillus acidophilus*, *L.casei*, *L.salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*), vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>5</sub>, B<sub>6</sub>, B<sub>9</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K), minerals (calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc).

Due to the use of natural non-GMO ingredients, the colour of Vetafarm diets may vary slightly between batches.

### Functional Life Stage Nutrition

4 YEARS & OLDER

### CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Cavy Origins Senior contains balanced calcium and phosphorus at the ideal ratio of 2:1 Ca:P to ensure growing rabbits receive the calcium and phosphorus they need to thrive.

### GUARANTEED ANALYSIS



MIN CRUDE PROTEIN  
**16%**



MAX FIBRE  
**17%**



MAX SALT  
**0.5%**



MIN CRUDE FAT  
**3%**

|                  |            |
|------------------|------------|
| Calcium (min)    | 0.5%       |
| Phosphorus (min) | 0.25%      |
| Vitamin A (min)  | 2000 IU/kg |
| Vitamin D3 (min) | 8000 IU/kg |
| Vitamin E (min)  | 150mg/kg   |

### STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# FERRET ORIGINS

Ferrets are obligate carnivores, requiring a meat-based diet. They thrive on whole prey and need high-quality food tailored to their needs. With a high metabolism, they should be fed frequently, avoiding fatty and sugary foods.

## HIGH PROTEIN, LOW FIBRE

Carefully balanced nutrition to meet obligate carnivore needs.

## ALL-NATURAL HEALTH SUPPORT

Contains chicory root, encouraging beneficial gut flora & immune function.

## AUSTRALIAN MADE

Each pellet contains high-quality, fresh and local ingredients.

## FEEDING GUIDE

Ferret Origins is designed to be a complete diet for ferrets in all stages of life, including young, pregnant, nursing and mature animals. Fresh meat on the bone is an excellent addition to the diet of your ferret up to twice per week, though care should be taken to ensure the entire portion of fresh meat is consumed at once as ferrets can 'hide' fresh food which can quickly spoil in their enclosure.

Check with your veterinarian or contact Vetafarm for more specific information if your animal is underweight or overweight, or if your ferret has special dietary needs due to a health condition. Note: Ferrets should not be fed fruit or vegetable matter in any significant quantities.

## UNLIMITED

Growing and mature ferrets should have unlimited access to Ferret Origins.



## AVAILABLE SIZES

350g, 2kg & 10kg.

## Recommended for

FERRETS OF ALL AGES

## INGREDIENTS

Beef meal, pea flour, soy protein concentrate, beef liver, starch, vegetable oil, chicken bioflavour, taurine, natural organic acid, chicory root extract, essential amino acids, beta-carotene, vitamins (A, B1, B2, B3, B5, B6, B9, B12, C, D3, E, H & K) and minerals (calcium, phosphorus, copper, cobalt, iodine, iron, magnesium, manganese, potassium, selenium, sodium, sulphur and zinc).

## CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Ferret Origins contains balanced calcium and phosphorous at the ideal ratio of 2:1 Ca:P, to ensure all ferrets receive the calcium and phosphorous they need to prosper.

## GUARANTEED ANALYSIS



|                  |              |
|------------------|--------------|
| Calcium (min)    | 3.5%         |
| Phosphorus (min) | 1.5%         |
| Vitamin A (min)  | 80,000 IU/kg |
| Vitamin D3 (min) | 2500 IU/kg   |
| Vitamin E (min)  | 100mg/kg     |

## STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# RODENT ORIGINS

Rats and mice are opportunistic omnivores and can survive on a wide variety of foods. However, an unbalanced diet can impact their long-term health, with significant improvements once dietary imbalances are corrected.

## HIGHLY PALATABLE

Flavoured with delicious blueberry, with no added sugar.

## ALL-NATURAL HEALTH SUPPORT

Contains chicory root, encouraging beneficial gut flora & immune function.

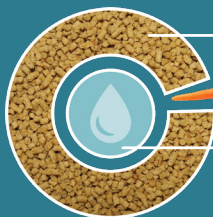
## AUSTRALIAN MADE

Each pellet contains high-quality, fresh and local ingredients.

## FEEDING GUIDE

Vetafarm Rodent Origins is designed to be a complete diet for rats and mice in all stages of life, including young, pregnant, nursing and mature animals.

Check with your veterinarian or contact Vetafarm for more specific information if your animal is underweight or overweight, or if they have special dietary needs due to a health condition.



**UNLIMITED ACCESS**  
Rodent Origins

**5%**  
Treats & Vegetables

**UNLIMITED**  
Fresh Water

## INGREDIENTS

Whole grains (corn, wheat & soybean), chicory root (inulin), vegetable oils and natural organic acids, vitamins (A, B1, B2, B3, B5, B6, B9, B12, C, D3, E, H & K) and minerals (calcium, copper, iron, magnesium, phosphorus, selenium, sodium & zinc) and blueberry flavour.

## AVAILABLE SIZES

350g, 1.5kg & 6kg.

## CALCIUM/PHOSPHORUS RATIO - 2:1

Vetafarm Rodent Origins contains balanced calcium and phosphorous at the ideal ratio of 2:1 Ca:P, to ensure all rodents receive the calcium and phosphorus they need to prosper.

## Recommended for

**RATS & MICE OF ALL AGES**

## GUARANTEED ANALYSIS



**MIN CRUDE PROTEIN**  
**17%**



**MAX FIBRE**  
**3.5%**



**MAX SALT**  
**0.5%**



**MIN CRUDE FAT**  
**5%**

|                  |            |
|------------------|------------|
| Calcium (min)    | 0.5%       |
| Phosphorus (min) | 0.25%      |
| Vitamin A (min)  | 5000 IU/kg |
| Vitamin D3 (min) | 1500 IU/kg |
| Vitamin E (min)  | 50mg/kg    |

## STORAGE

Store in an airtight container out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.



# ORIGINS B-Calm



**TESTED  
& LOVED  
BY SMALL  
ANIMALS!**

## Stress Relief Chews



L-tryptophan to assist  
in the management  
of stress & anxiety



Contains natural  
Australian carrot  
& pumpkin



Formulated by  
veterinarians &  
animal nutritionists



Vet-formulated chews to nutritionally support the management of low-level stress and anxiety. Made with the amino acid L-tryptophan – a natural precursor for the synthesis of serotonin in the brain. Flavoured with Vetafarm's Crittacare Herbivore, pumpkin and carrot, with no artificial binders, colours or flavours.

Origins B-Calm Chews are designed to help provide relief, with a non-drowsy, non-sedative action, utilising L-tryptophan, and thiamine.

L-tryptophan is an essential amino acid that converts to serotonin, supporting mood, appetite, sleep, memory, and social behaviours. Thiamine helps convert nutrients into energy, reduce stress, and improve nervous system function.

B-Calm is a long-term solution, with improvements typically seen after 3–4 weeks of continuous use. This time allows for the L-tryptophan and thiamine to be properly absorbed by your animal and for their natural calming process to begin.

### DIRECTIONS:

| 50 - 500g | 500g - 1kg | 1kg - 2kg |
|-----------|------------|-----------|
| 1/2 Chew  | 1 Chew     | 2 Chews   |

Provide 1 chew per 1kg of bodyweight daily. It is recommended small animals receive B-Calm on an ongoing basis for best results in anxiety and stress management.

### INGREDIENTS:

Crittacare Herbivore (fescue hay, oat hay, wheat straw, oat bran, lucerne hay, wheat, soybean, lecithin soy, salt, postbiotics (*Lactobacillus acidophilus*, *L.casei*, *L.salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*), zeolite, lysine, methionine, raspberry flavour, vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>6</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K), calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc), sorbitol, pumpkin, carrot, vegetable oil, L-tryptophan.



**SUITABLE FOR**  
Rabbits & guinea pigs.

**EXPIRY**  
2 years from date of  
manufacture.

**SIZES**  
60s

**STORAGE**  
Store in a dry area  
below 30°C.



**TESTED  
& LOVED  
BY PIGGIES!**

# ORIGINS Vita C

## Vitamin C Chews



Stabilised  
vitamin C for  
optimum health



Contains natural  
Australian carrot  
& pumpkin



Formulated by  
veterinarians &  
animal nutritionists



Essential for guinea pigs, vitamin C supports immune function and aids in collagen production, ensuring optimal health. Vita C is veterinary-formulated to meet these needs. Flavoured with Vetafarm's Crittacare Herbivore, pumpkin and carrot, with no artificial binders, colours or flavours.

Guinea pigs require roughly 20–40mg of vitamin C per day in order to maintain healthy bodily functions. The exact amount will vary depending on the age and size of the guinea pig however, generally speaking 30mg of vitamin C will satisfy the average adult guinea pigs vitamin C requirement.

Vita C chews have been formulated to supplement the diet of guinea pigs with a daily dose of 30mg of stabilised vitamin C to assist in the prevention of deficiencies. They are an excellent addition to any diet not fortified with stabilised vitamin C to prevent deficiency and disease.

**Vitamin C supplementation is not necessary for guinea pigs being fed any Vetafarm Cavy Origins diets.**

### DIRECTIONS:

|           |            |           |
|-----------|------------|-----------|
|           |            |           |
| 50 - 500g | 500g - 1kg | 1kg - 2kg |
| 1/2 Chew  | 1 Chew     | 2 Chews   |

Provide 1 chew per 1kg of bodyweight daily.

### INGREDIENTS:

Crittacare Herbivore (fescue hay, oat hay, wheat straw, oat bran, lucerne hay, wheat, soybean, lecithin soy, salt, postbiotics (*Lactobacillus acidophilus*, *L.casei*, *L.salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*), zeolite, lysine, methionine, raspberry flavour, vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>5</sub>, B<sub>6</sub>, B<sub>9</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K), calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc), ascorbic acid (vitamin C), sorbitol, pumpkin, carrot, sorbic acid, vegetable oil.

**SUITABLE FOR**  
Guinea pigs

**SIZES**  
60s

**EXPIRY**  
2 years from date of  
manufacture.

**STORAGE**  
Store in a dry area  
below 30°C.



# ORIGINS FlexJoint



**TESTED  
& LOVED  
BY SMALL  
ANIMALS!**

## Joint Support Chews



Glucosamine and MSM for optimum joint support



Contains natural Australian carrot & pumpkin



Formulated by veterinarians & animal nutritionists



A synergistic combination of vegan glucosamine and MSM that may assist with relief from debilitating arthritic symptoms in small herbivores. Flavoured with Vetafarm's Crittacre Herbivore, pumpkin and carrot, with no artificial binders, colours or flavours.

Arthritis is a commonly seen issue in small animals, such as rabbits and guinea pigs as they begin to age. Other factors that may contribute include, obesity, restricted exercise, previous injuries, and poor nutrition.

Glucosamine provides nutritional components for the maintenance of healthy joints, supporting joint function and repair. MSM is a naturally occurring compound, that is known for its anti-inflammatory and antioxidant benefits.

FlexJoint is a long-term solution, with improvements typically seen after 3-4 weeks of continuous use. This time allows for the glucosamine and MSM to be properly absorbed by your animal and for their natural repair process to begin.

### DIRECTIONS:

| 50 - 500g | 500g - 1kg | 1kg - 2kg |
|-----------|------------|-----------|
| 1/2 Chew  | 1 Chew     | 2 Chews   |

**Starting Dose:** Provide 1 chew per 1kg of bodyweight once daily with food for the first 4 weeks.

**Maintenance Dose:** Provide 1 chew per 1kg bodyweight with food every second day.

### INGREDIENTS:

Crittacre Herbivore (fescue hay, oaten hay, wheat straw, oat bran, lucerne hay, wheat, soybean, lecithin soy, salt, postbiotics (*Lactobacillus acidophilus*, *L.casei*, *L.salivarius*, *L.plantarum*, *L.rhamnosus*, *L.brevis*, *Bifidobacterium bifidum*, *B.lactis*, *S.thermophilus*.), zeolite, lysine, methionine, raspberry flavour, vitamins (A, B<sub>1</sub>, B<sub>2</sub>, B<sub>3</sub>, B<sub>5</sub>, B<sub>6</sub>, B<sub>12</sub>, C, D<sub>3</sub>, E, H & K), calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc), sorbitol, pumpkin, carrot, vegan glucosamine, sorbic acid, vegetable oil, methylsulfonylmethane (MSM).

**SUITABLE FOR**  
Rabbits & guinea pigs.

**SIZES**  
60s

**EXPIRY**  
2 years from date of manufacture.

**STORAGE**  
Store in a dry area below 30°C.



# DELI STIX

## HERBIVORE HARVEST

**FOR RABBITS  
& GUINEA PIGS**

**SEASONAL VEGETABLES  
MIXED WITH VITAMIN C  
ENRICHED PELLETS**

Rabbits and guinea pigs are intelligent and curious creatures, and their wellbeing depends on good nutrition and enrichment. Deli Stix Herbivore Harvest is a natural foraging treat bar that encourages your fluffy friend to engage their natural instincts, all while diversifying their diet!

### DIRECTIONS:

Hang bar in enclosure for your animals to enjoy!

Deli Stix should be included as part of a balanced diet and should be used as a treat or reward, used in conjunction with a recommended Vetafarm complete diet.

### INGREDIENTS:

Pumpkin, carrot, fescue, lucerne, oat fibre, wheat, soybean, maize, soy protein isolate, oats, chicory root (inulin), essential amino acids (lysine & methionine), zeolite, vitamins (A, B1, B2, B3, B5, B6, B9, B12, stabilised vitamin C, D3, E, H & K), choline chloride, minerals (calcium, cobalt, copper, iodine, iron, magnesium, manganese, phosphorus, potassium, selenium, sodium, sulphur & zinc), flavours (apple, blueberry & raspberry), vegetable oils, natural binder & natural organic acids.

### GUARANTEED ANALYSIS:



**MIN CRUDE PROTEIN**  
**17%**



**MIN CRUDE FAT**  
**5%**



**MAX FIBRE**  
**3.5%**

### STORAGE

Store out of direct sunlight and below 30°C. Consume within 30 days of opening for optimum freshness.

### SIZES

70g

### EXPIRY

2 years from date of manufacture.



# VITA C

## TABLETS

### VITAMIN C SUPPLEMENT



#### DIRECTIONS

Add 1 soluble tablet to 500mL of drinking water. Change water daily.

May be used in conjunction with other dietary supplements. Vitamin C supplementation is not required if guinea pigs are being fed Vetapharm Vita-C Tablets.

#### INGREDIENTS

Vitamin C 150 mg and vitamins (A, B1, B2, B3, B5, B6, B9, E, D3, & K).

Vitamin C is required for many processes in the body such as collagen production (a component in bones, skin, ligaments and blood vessels) and immune system maintenance. Guinea pigs cannot produce their own vitamin C and must consume it in their diet.

Scurvy is a nutritional disease caused by a deficiency of vitamin C in the diet. Symptoms of scurvy may include loss of appetite, depression, lameness, poor coat condition, sore joints, and nasal discharge. Prevention of scurvy is simple by providing the correct levels of vitamin C.

Vita-C Tablets have been formulated to supplement the diet of guinea pigs with vitamin C as well as a range of other vitamins. Vita-C Tablets are easily added to water.



#### ACCURATE LEVELS

Tablets provide a veterinary-reviewed dosage to assist in the prevention of deficiencies.



#### ESSENTIAL VITAMINS

Contains a range of additional vitamins to enhance your guinea pig's health.



#### EASY ADMINISTRATION

Effervescent tablets dissolve easily in drinking water.

**SUITABLE FOR**  
Guinea Pigs

**SIZES**  
50 Pack

**EXPIRY**  
3 years from date of manufacture.

**STORAGE**  
Store in a dry area below 30°C.

# VITASOL DROPS



## ESSENTIAL VITAMINS FOR ALL SMALL ANIMALS

When small animals are fed an unbalanced diet, they may require additional supplementation in order for all their vitamin and mineral requirements to be met. Chaff mixes and diets consisting of just hay and vegetables may not be fully balanced as the amount of nutrients cannot be guaranteed.

Vitamin deficiencies can cause serious health problems in small animals, such as poor skin and coat, poor digestive health, poor reproductive health and weight loss.

Vitasol Drops are a highly concentrated source of vitamins, formulated to supply small animals with essential vitamins. Designed to be simple to administer by adding to either food or water.



### ESSENTIAL VITAMINS

Provides nutritional balance to your small animal's diet.



### EASY TO USE

Simple dropper for accurate dosage every time.



### MULTI-USE

Administer easily in food or water.

### DIRECTIONS

**SHAKE WELL BEFORE USE**

**Water:** Add 10 drops of Vitasol to 250ml of drinking water and mix well. Change water daily.

**Food:** Add 4 drops per 100g of food daily.

### INGREDIENTS

Per 100ml: Vitamin A 250,000 IU, Vitamin D3 25,000 IU, Vitamin E 100 IU, Thiamine (B1) 200mg, Riboflavin (B2) 110mg, Pyridoxine (B6) 250mg, Pantothenic acid (B5) 365mg, Folic acid (B9) 110mg, Choline Chloride 1.46g, Lysine 7.31g.

### SUITABLE FOR

All small animals.

### SIZES

50ml

### STORAGE

Store in a dry area below 30°C.

### EXPIRY

3 years from date of manufacture.

# HUTCH CLEAN



## KILLS BACTERIA, FUNGI AND VIRUSES

Bacteria, fungi, and viruses prosper in warm, moist environments such as small animal hutches. The growth of these micro-organisms and dirty environments can make small animals more prone to disease and health issues, such as hutch burn. It is highly important to regularly clean hutches and all the equipment, water and food dishes and decorations inside.

Hutch Clean was developed to make cleaning hutches, equipment, and decorative items as easy as possible. Hutch Clean is a Hospital B Grade disinfectant. It has been used and trusted by veterinarians and clinics for over 30 years.



### HOSPITAL GRADE

Powerful disinfectant that kills bacteria, fungi and viruses on contact.



### SAFE & EFFECTIVE

Safe to use on all enclosures and equipment without harming your pet.



### ALL-PURPOSE

Can be used for hutches, food and water containers and decorative items.

## INGREDIENTS

1g/L Benzalkonium Chloride, 0.5g/L Sulfamic Acid.

### SUITABLE FOR

All small animals and environments.

### SIZES

100ml, 500ml

### EXPIRY

3 years from date of manufacture.

### STORAGE

Store in a dry area below 30°C.

## DIRECTIONS

Remove your small animal from their hutch before cleaning. Cleaning: Empty out any residual food/water, faeces and bedding, spray surfaces with Hutch Clean, scrub as required, and then rinse. Disinfection: Spray Hutch Clean and allow 5 minutes for disinfection to occur. Rinse, and allow to dry.

# INSECT & MITE SPRAY



## For the control of insects and mites in small animals

Mites and lice are common pests that can infest the skin and fur of rabbits, guinea pigs, rats and mice. These parasites cause severe irritation, flaky skin, itching and hair loss.

Insect and Mite Spray has been designed by veterinarians to instantly knockdown mites and lice on contact and provide 6 weeks residual protection after use.



### IMMEDIATE ACTION

Controls insects & mites on your small animal.



### ONGOING PROTECTION

6 week residual protection against reinfestation.



### SAFE & EASY ADMINISTRATION

Simple and safe to spray directly on small animals and their environment.

## DIRECTIONS

To control rabbit and rodent mite (*Trixacarus caviae*) and Lice (*Anoplura* spp.): Spray directly onto animal by holding spray 30-40cm (12-16 in) from animal. Depending on animal size, use from 1 spray (mouse) to 10 sprays (rabbit). Environment: Spray animal environment thoroughly. One application should give up to 6 weeks protection.

## INGREDIENTS

6.25g/L Piperonyl Butoxide, 1.25g/L Permethrin (40:60), 20mg/L Methoprene.

## STORAGE

Store in a dry area below 30°C in the closed original container in a cool, dry place. Do not store in direct sunlight.

## EXPIRY

18 months from date of manufacture.

## SIZES

250ml, 500ml

## SUITABLE FOR

All species of small animal.

## APVMA #:

60267

# FLUFFY BATH SHAMPOO



## WITH NATURAL TEA TREE OIL

Skin and coat health is not only important for looking good, but also feeling good. Build-up of oil, dirt and dead skin can lead to skin irritation and bad odours.

Natural Tea Tree oil is used in Fluffy Bath Shampoo to provide small animals with a naturally scented, gentle cleansing wash.

Fluffy Bath Shampoo is easy to lather into the coats of small animals, making the bathing process as stress-free as possible.



### SKIN & COAT HEALTH

Provides an excellent clean to promote healthy skin and coat condition.



### FRESH SCENT

Tea tree scent leaves your pet smelling fresh.



### SAFE & GENTLE

Formulated to be gentle on sensitive skin.

## DIRECTIONS

Gently wet your pet's coat. Add a small amount of Fluffy Bath Shampoo to your pet's coat and softly massage in the shampoo. Rinse the coat with warm water and towel dry. Unless directed by a veterinarian shampooing should be no more frequent than once per month. If more frequent cleansing is desired, try Dusting and Bathing Powder in between washes.

## SUITABLE FOR

All species of small animal.

## SIZES

100ml

## EXPIRY

3 years from date of manufacture.

## STORAGE

Store in a dry area below 30°C.

# DUSTING & BATHING POWDER



## DIRECTIONS

Place a small amount Dusting & Bathing Powder into a shallow dish once or twice weekly – or lightly sprinkle Dusting & Bathing powder over the fur, to encourage grooming behaviour.

## INGREDIENTS

All natural Australian minerals.

## SUITABLE FOR

All small animals, particularly ferrets!

## FOR HEALTHY SKIN & COAT

Traditional wet baths applied to small animals too frequently can cause both unnecessary stress and can remove important natural oils from the coat and skin leading to dryness and irritation.

Dust bathing on the other hand is a natural behaviour for many small animals, helping to naturally clean the skin and coat.

Dusting and Bathing Powder helps to stimulate natural grooming behaviour. The natural Australian minerals used to make the dust promote improved skin and coat condition and help to fight bad odours.



### STRESS-FREE BATHING

Dusting & Bathing Powder removes the stress of water baths.



### FIGHTS BAD ODOURS

Stimulates natural grooming behaviour and helps fight bad odours (particularly useful for ferrets).



### ALL-NATURAL

Made using all-natural Australian minerals.

## SIZES

80g

## STORAGE

Store in a dry area below 30°C.

## EXPIRY

3 years from date of manufacture.



VETAFARM  
**ORIGINS**

[www.vetafarm.com.au](http://www.vetafarm.com.au)