



# PRODUCTS CATALOG

Supporting rabbits'  
well-being to bring comfort and smiles to their families.



Professional Manufacture of Rabbit's Foods in Japan.



# WOOLY

## *Passion for rabbit food*

Let's start talking about love rabbits!

Originally, we started from the cultivation and reproduction of rabbits, gradually began to interested in rabbit's body structure, stomach and intestines's division of labor. We founded the only company that produces rabbit food at Japan in 1996, the name is WOOLY LTD.

WOOLY is the only company that R&D and manufacture rabbit food and health supplement. We created a farm that plant fresh grass for rabbit at NAKANO in 2003, and Established a factory for the production of hay in 2004. In order to let you have the right concept for raising rabbits and understand the eating habits of rabbits, we organise small event constantly , and advis the owner on raising rabbits sometimes.

Plant grass by ourself is always been our goal. Our products are based on the body structure of the rabbit, specially developed products after research. For a healthy future, we hope to create a new food culture for rabbits. We regularly perform radioactivity testing on our products, and hope our valued customers can use them with peace of mind.

We wish all rabbits healthy and happy every day !

WOOLY LTD.

Chairman of the company : OZAWA KUNIYO

Address : 1195-1 Nishiterakatamachi , Hachioji city, Tokyo, Japan





# BLOOM LAB

— Functional rabbit food —



**STANDARD**  
2 years old and below

**ADULT**  
2 ~ 5 years old

**SENIOR**  
5 ~ 8 years old

**SPECIAL**  
8 years old and above

These are tailor-made pet food according to the body structure and nutritional needs of rabbits of all ages.

A new and improved formula from Woolly BLOOM Lab series, Woolly Bloom LAB contains a lactic acid bacteria found naturally in a rabbit's gut. The LM-WOOLY strain was discovered after 4 years of research done together with Nippon Veterinary and Life Science University in Japan. It is expected to help rabbits maintain a healthy immunity. There is also the addition of two superfoods, Moringa leaves and Spirulina. Moringa leaves has the highest nutritional value among edible plants and has long been used as herbal medicine in India and other subtropical countries to prevent diseases, while Spirulina is a type of algae that thrives even in the harshest environment. It contains 60 different kinds of nutrients and aids in digestion and absorption.

## Standard / Special

Crude Protein	Min.	13.0%
Crude Fat	Min.	3.0%
Crude Fiber	Max.	21.0%
Crude Ash	Max.	8.5%
Moisture	Max.	10.0%
Calcium	Min.	0.4%
Phosphorus	Min.	0.25%

## Adult / Senior

Crude Protein	Min.	12.5%
Crude Fat	Min.	2.5%
Crude Fiber	Max.	21.0%
Crude Ash	Max.	8.5%
Moisture	Max.	10.0%
Calcium	Min.	0.4%
Phosphorus	Min.	0.25%

\*Feed Guaranteed Analysis is subjected to change.



## BLOOM series entity experiment



Before eating the Bloom



After eating the Bloom 3 months

\* Depending on the type of the rabbit, the practical effect is different in the photos.



## STANDARD Raw material / Composition

《Grass》 timothy hay, oat hay  
 《Grain》 oat meal, corn flour, rice bran  
 《Harb》 alfalfa meal, loquat leaves, mulberry leaves, sunflower seeds, sesame seeds, linseed, plantain(lancelot), pumpkin seeds, honeysuckle, safflower  
 《Other》 defatted soybean, beer yeast, lactic acid bacteria powder(sterilised), salt, vegetable oil, natto bacteria, vitamins, minerals, amino acid  
 《Super food》 moringa, spirulina

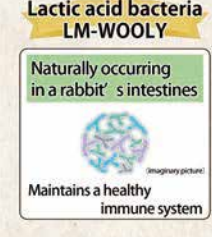
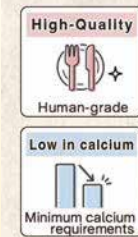
## SENIOR Raw material / Composition

✦ functional ingredients : Plant placenta, agar-oligo

《Grass》 timothy hay, oat hay  
 《Grain》 oat meal, corn flour, rice bran  
 《Harb》 alfalfa meal, loquat leaves, mulberry leaves, sunflower seeds, sesame seeds, linseed, plantain(lancelot), pumpkin seeds, honeysuckle, safflower  
 《Other》 defatted soybean, beer yeast, lactic acid bacteria powder(sterilised), salt, vegetable oil, natto bacteria, plant placenta, agar-oligo, vitamins, minerals, amino acid  
 《Super food》 moringa, spirulina



## Complete and Balanced Diet for Dental and Overall Health.



## What is functional food?

It can regulate immune, secretory, nervous system, circulatory, digestive system functions effectively, enhance immunity, and prevent diseases, and can help sick rabbits return to health. these food are named "functional food".



**Spirulina**  
A highly resilient type of algae that can grow even in harsh environments. It combines the properties and components of microorganisms and green and yellow vegetables, and contains over 60 types of nutrients. It is also characterized by its high digestibility and absorption rate when ingested.



**moringa**  
It is so rich in nutrients that it is said to have the highest nutritional value of any edible plant on Earth. It has long been used as a herbal medicine to prevent illness in India and subtropical countries.

## ADULT Raw material / Composition

《Grass》 timothy hay, oat hay  
 《Grain》 oat meal, corn flour, rice bran  
 《Harb》 alfalfa meal, loquat leaves, mulberry leaves, sunflower seeds, sesame seeds, linseed, plantain(lancelot), pumpkin seeds, honeysuckle, safflower  
 《Other》 defatted soybean, beer yeast, lactic acid bacteria powder(sterilised), salt, vegetable oil, natto bacteria, vitamins, minerals, amino acid  
 《Super food》 moringa, spirulina

## SPECIAL Raw material / Composition

✦ functional ingredients : Plant placenta, agar-oligo, sparassis crispa

《Grass》 timothy hay, oat hay  
 《Grain》 oat meal, corn flour, rice bran  
 《Harb》 alfalfa meal, loquat leaves, mulberry leaves, sunflower seeds, sesame seeds, linseed, plantain(lancelot), pumpkin seeds, honeysuckle, safflower  
 《Other》 defatted soybean, beer yeast, lactic acid bacteria powder(sterilised), salt, vegetable oil, natto bacteria, plant placenta, agar-oligo, sparassis crispa, vitamins, minerals, amino acid  
 《Super food》 moringa, spirulina

**BLOOM LAB**  
Net weight : 800g (400x2bag)

Feeding Guide:  
Rabbits who eat grass are about 2% of their body weight.  
Rabbits who do not eat grass are about 3% of their body weight.



## Pere Boku series (Pellet Hay)

After many years of research and development, WOOLY is the first product in Japan to mix a variety of grass into a commodity, the taste is like fresh grass. The size of the granules is convenient for rabbits to eat and is designed according to the size of the rabbit's mouth.

This series does not contain nutrients such as vitamins and minerals, it is an auxiliary food similar to grass, and its nutrient composition is similar to that of 2nd cut grass.

### Low temperature drying processing

In order to reduce the stickiness in food, we have created special low-temperature drying processing. when eating keep the rabbit from stick teeth and no food residue in the mouth. this product can be easily crushed, reduce the burden on the tooth root , prevent tooth root shifting.

### Added apple fiber → up the palatability and increase bowel movements

Apple fiber made from Japanese apples, the fruity aroma can improve palatability, while fiber can promote bowel movements.

### WOOLY NAGANO Farm

Pellet hay(Double) Use a designated farm in the USA, Rich in fiber.  
Pellet hay(Seven) using own WOOLY farms in the Yatsugatake Plateau of Japan.  
High palatability and nutrient-rich.

These grass and herbs  
have been added to the product.

#### ♥ → Pellet hay(Double)

##### Timothy / Gramine (USA / Canada) ♥ ●

Rich in fiber,  
it is a grass that rabbits like very much

##### Tomorrow leaf / Umbelliferae ●

Has the function of strengthening  
the body's metabolism

##### Lancelot / Plantaginaceae ●

In Europe, people usually feed animals to eat  
lancelot to make them healthy and strong

##### Alfalfa / legume ●

Has a very high nutritional value,  
used as vanilla in the Pellet hay (Seven).

#### ● → Pellet hay(Seven)

##### Italian ryegrass / Gramineae ●

Very popular with rabbits, delicious grass  
with a little sweet taste

##### Gram grass / Gramineae ●

Low-protein grasses with a large amount of  
rich fiber

##### Bermuda Grass / Gramineae ●

It is a slender forage. For nutritional reasons,  
not suitable for single feeding

##### Barley hay / Gramineae ●

Soft grass, loved by rabbits

... WOOLY Japanese Farm Products



## Pellet hay (Double)



Net weight: 300g

### ■ Suitable for rabbit age

Starting at 0 years old



### ■ Feeding Guide:

Unlimited ( Please adjust the amount according  
to the change in body weight.)

**Raw material :** Timothy (USA / Canada), Apple fiber,  
Wheat flour, Wheat bran, Vitamin E (acidification inhibitor)

### Guaranteed Analysis

Crude fiber	21.5%~26.0%	Ash	5.0%~ 5.5%
Crude fat	1.2%~ 1.8%	Moisture	Max 10.0%
Crude protein	8.0%~ 9.0%	Calcium	0.25%~0.31%
Total fiber	44.0%~54.0%		



## Pellet hay (Seven)



Net weight: 300g

### ■ Suitable for rabbit age

Starting at 0 years old



### ■ Feeding Guide:

Unlimited ( Please adjust the amount according  
to the change in body weight.)

**Raw material :** Timothy (USA / Canada), tomorrow's leaves,  
alfalfa, Italian ryegrass, geranium, Bermuda grass, wheat straw,  
Lancelot, wheat flour, wheat bran, apple fiber, vitamin E  
(acidification inhibitor)

### Guaranteed Analysis

Crude fiber	17.0%~22.0%	Ash	5.0%~ 7.0%
Crude fat	1.0%~ 2.0%	Moisture	Max 10.0%
Crude protein	9.0%~12.0%	Calcium	0.25%~0.45%
Total fiber	34.0%~44.0%		

## Pellet Hay is suitable for the following situations

- The owner is allergic to grass.
- The rabbit has not eaten other grass than Timothy.
- Rabbit who does not like to eat dry grass.
- Want to give rabbit a variety of grass but it is expensive.
- Worry about the nutritional balance of rabbit.
- Rabbits who cannot eat grass because of increased age, malocclusion, etc.
- Want to give rabbit a lot of fiber.
- Rabbit is tired of the grass that has been eating





Yatsugatake

## WOOLY Farm's Pellet Hay

- Italian ryegrass -



Net weight : 300g

## Formulated with “safe” and “functional” materials

Wooly's Farm's using improved formulas, raw materials that are more beneficial to health are used. not only can it be used as a substitute for pasture, but it can also be used to maintain daily health.

	<b>Use WOOLY Farm's Hay</b> <input checked="" type="checkbox"/> Cultivated in the cold zone, locks the delicious ingredient.		<b>Use Mt. Fuji natural water</b> <input checked="" type="checkbox"/> Containing rare vanadium minerals.
	<b>Use super food Spirulina and Moringa</b> <input checked="" type="checkbox"/> High amino acid content. <input checked="" type="checkbox"/> Maintain nutritional balance.	 <b>Grain free</b> <input checked="" type="checkbox"/> Closest to hay	<div> <b>Care joint</b>  <input checked="" type="checkbox"/> For the elderly rabbit's care         </div> <div> <b>Intestinal care</b>  <input checked="" type="checkbox"/> Dietary fiber blend         </div>

All human-level luxury ingredients except hay.

### What is pellet hay?

The crude fiber contained in the forage is retained and solidified into granules for easy feeding and can be used instead of hay.



Contains a large amount of coarse fiber required for chewing.

#### Ingredients · Pellet Hay (Italian)

Oat hay, Italian ryegrass, Defatted soybean, Japanese okara, Dietary fibre, Moringa, Japanese agar powder, Spirulina, salt



#### Ingredients · Pellet Hay (Seasonal Mix)

Pasture grass, Defatted soybeans, Japanese soybean okara, Plant-derived ceramides, Dietary fiber, Japanese agar powder, Moringa, Spirulina, Salt



#### Guaranteed Analysis ·

Crude Protein	Min. 13.0 %	Phosphorus	Max. 0.5 %
Crude Fat	Min. 1.8 %	Calcium	Max. 0.4 %
Crude Fiber	Max. 20.0 %	Moisture	Max. 10.0 %
Crude Ash	Max. 9.5 %		

#### Guaranteed Analysis ·

Crude Protein	Min. 13.0 %	Phosphorus	Max. 0.5 %
Crude Fat	Min. 1.8 %	Calcium	Max. 0.4 %
Crude Fiber	Max. 20.0 %	Moisture	Max. 10.0 %
Crude Ash	Max. 9.5 %		

Yatsugatake

## WOOLY Farm's SEASONAL MIX

We've mixed several types of grass grown on Wooly Farm, taking into consideration your rabbit's palatability and nutritional balance. This bag allows your rabbit's to enjoy plenty of flavorful grass, all year round.

Recommended for rabbits who tend to be picky eaters, rabbits who are tired of the same grass, or rabbits who want to enjoy a variety of flavors.

Wooly's whims cater to your rabbit's whims, making this a bag that your rabbit will never get bored of.



Net weight : 180g

**The secret to a stickiness-free**  
Engineered to can easily chew up

### Unusually low-temperature processing

「Wooly Farm Pellet Hay」 is made using a special low-temperature process set at just 45°C—unusually low for pellet production.

While most pellet manufacturers use high heat to speed up mass production, we take a different approach. We prioritize preserving the nutritional quality of our hay by minimizing heat damage, even if it means producing smaller batches. This careful processing also helps reduce the natural stickiness of the pellets, making them easier and more pleasant for your rabbits to eat.

When you put Wooly Farm's pellet hay into water, you can see it quickly breaks apart (right photo). This is clear proof that the pellets have low stickiness.



### Feeding Guide: : a few - unlimited

- Please make appropriate adjustments according to changes in body weight.
- Not only can it be used as a substitute for pasture, pellet hay contains nutrients that are difficult to ingest at ordinary times, so rabbits who love dry grass also recommend a little daily.





• Content /  
120 tablets (1 pack 12 tablets x 10 packs)

## A high concentration functional food Developed for health for rabbit.

“Want to spend more time with your rabbit?”

Rabbit's Power is a high concentration functional food specially developed for this wish.

**functional food is** : can regulate immune, secretory, nervous system, circulatory, digestive system functions effectively, enhance immunity, and prevent diseases, and can help sick rabbits return to health. These food are named “functional food”.

### ■ Raw Materials (No additives)

**Functional food** : Plant placenta, agar-oligo, sparassis crispa

**O t h e r** : apple fiber, dietary fiber

### ■ Guaranteed Analysis

Crude Protein	Min. 0.6 %	Phosphorus	Max. 0.08 %
Crude Fat	Min. 1.5 %	Calcium	Max. 0.05 %
Crude Ash	Max. 1.2 %	Moisture	Max. 10.0 %
Crude Fiber	Max. 14.0 %		

### ■ Feeding Guide:

Weight below 1KG...1tablet / day  
Weight below 2KG...2tablets / day  
Weight below 3KG...3tablets / day

• If your rabbit have health problems, Please give twice the number of the above

## High quality ingredients & WOOLY Original formula

Rabbit's Power Made from these three carefully selected ingredients.  
After repeated research, the superposition effect between the ingredients was utilized, and the effect was better.



① Agar-oligo

Inhibition of collagen breakdown



② Sparassis crispa

Promote collagen production in the body

Rich in beta glucan



③ Plant placenta

Promote basal metabolism

Contains multiple amino acids

Care joint

Heal wound



① **Agar-oligo** Agar-oligo is a component contained in the agar, it can effectively control inflammation, control the production of enzymes that break down, have a great help for joint rehabilitation.



② **Sparassis crispa** Increase collagen production, assist and promote the healing of joints and wounds effectively. Sparassis crispa can capable of promoting immune cell activation. The content of  $\beta$ -glucan is 4 times that of Tricholoma matsutake.



③ **Plant placenta** Contains about 4 times more amino acids than animal basically no special taste, so it's easy for rabbits to accept, and it has a significant effect on anti-aging.

### Feel after using



(4 years old)

The eyes are clear and bright (the condition of the eye stains has improved), and the color of the hair has become limited and supple. Rabbits used to not love activities, and now they have fully recovered their energy and run and dance all day. thank you very much.

I don't know why, rabbit eyes are always hurt. saw the doctor, but I still gave it "Rabbit's Power". I feel that the wound is recovering very quickly. This health supplement will also be used in the summer when the appetite is weak. (7 years old)

My rabbit has been 10 years and 9 months old. It is very pitiful because of tears and drooling. After starting to eat the "Rabbit's Power", the symptoms have improved significantly. 5.6 bags have been used continuously. Although lying all the time, has a healthy and shiny coat!

(10 years old)



## Supplement [ Rabbit' s Power ]' s enhanced version. Functional enhancement.

[Rabbit' s Power] for sale start four years ago. During the period, we constantly study the relationship between the longevity of rabbits and diseases. Immunity is the foundation of health ' you can expect it to play a stronger role immune, you can expect it to play a stronger role.

### ■ Raw Materials (No additives)

**Functional food** : Plant placenta, agar-oligo, sparassis crispa , reduced coenzyme Q10  
**O t h e r** : lactic acid bacteria (sterilized) , apple fiber, cornstarch, dietary fiber

### ■ Guaranteed Analysis

Crude Protein	Min. 1.0%	Phosphorus	Max. 0.09 %
Crude Fat	Min. 3.0%	Calcium	Max. 0.08 %
Crude Ash	Max. 1.2%	Moisture	Max. 10.0 %
Crude Fiber	Max. 27.0 %		

### ■ Feeding Guide:

Weight below 1KG...1tablet / day  
Weight below 2KG...2tablets / day  
Weight below 3KG...3tablets / day

Strictly selected materials\*,  
after repeated blending,  
Made into a perfect formula.

\* All use human grade ingredients



✓ From the feelings of market research,  
select some examples to introduce to you.

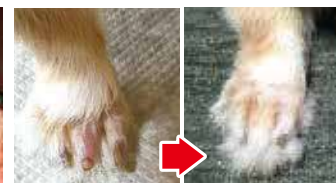
### • Eye disease



### • Crooked neck



### • Body hair falls out



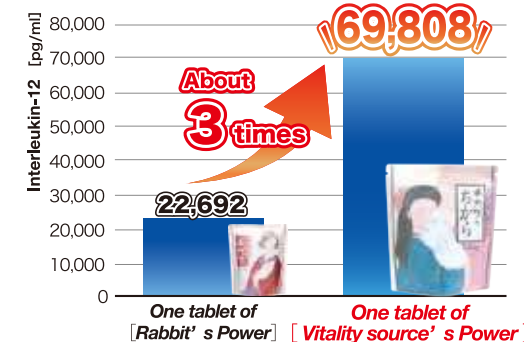
More detailed cases on the company's homepage : <https://wooly.co.jp/c-index.html>

✓ Shortcut to enhance immunity and improve  
natural resilience

《Data provided by the raw material manufacturer》

After formulating the formulation,  
the amount of interleukin-12 was  
significantly improved by using  
complementary effects between  
the materials. (Figure)

**Interleukin-12 (IL-12)** : It's a natural killer cell  
that activates strength, and can enhances  
the body' s immunity.





## Rabbit's lact series

*Increase intestinal probiotics*



Rabbit's lact and Rabbit's lact soft (Tablet) contain three probiotics that maintain intestinal health. They complement together to achieve a very desirable effect.



### Bifidobacterium

Maintain a balance of probiotics and bacteria in the intestine, promote smooth bowel movements.

### FK-23

It can withstand strong acid, can enter the intestine without being destroyed by gastric acid, and improve immunity is better than ordinary lactic acid bacteria.

### Spore lactic acid bacteria

The spore lactic acid bacteria are protected by the outer shell, which can resist high temperature, stomach acid, bile, dryness and reach the intestine smoothly. It is the lactic acid bacteria with the highest survival rate. After the spore lactic acid bacteria reaches the intestines, they break out of the shell and immediately multiply and produce lactic acid, control the growth of harmful bacteria, maintain the balance of the number of bacteria in the intestines.

### The effect of lactic acid bacteria

- Promote bowel movements
- Purify the intestines for intestinal cleansing
- Balance the intestinal bacteria
- Improve immunity
- Control the growth of harmful toxins in the intestine



Net weight: 150g / 450g



150tablets (10tablets×15packs)

### Rabbit's lact

Three carefully selected lactic acid bacteria promote intestinal peristalsis and maintain a good environment in the intestine. The faint scent makes the rabbit prefer it.

**Raw material :** lactic acid bacteria, wheat flour, corn starch, rice bran, agar-oligo, skim milk powder, sucrose, glucose, food fiber, yucca essence

**Daily Recommended Intake :**

Weight	Crude protein	Crude fat	Ash	Moisture	Calcium
Weight below 1KG : 1~2g / day	14.1% ± 0.5%	1.8% ± 0.2%	3.3% ± 0.2%	7.6% ± 0.3%	0.19% ± 0.003%
Weight below 2KG : 2~4g / day					
Weight below 3KG : 3~6g / day					

Attached measuring spoon, about 2.5g / scoop

### Rabbit's lact (Soft)

Compared with rabbit's lact, it is easy to measure and easy to use. Rabbits with dental problems can easily eat and bite without any effort, reducing the burden on the roots. In addition, the amount given is relatively small (0.2g each tablet), so rabbits who are losing weight, are relatively fat, or have dental problems, are advised to use this product.

**Raw material :** lactic acid bacteria, apple fiber, lactose, dietary fiber

**Composition :**

Crude protein	0.9% ± 0.5%
Crude fat	5.2% ± 0.2%
Crude fiber	6.3% ± 0.5%
Coarse ash	0.4% ± 0.2%
Moisture	3.4% ± 0.3%
Phosphorus	0.025% ± 0.002%
Calcium	0.018% ± 0.002%

**Daily Recommended Intake :**

Weight below 1KG : 1tablet / day
Weight below 2KG : 2tablets / day
Weight below 3KG : 3tablets / day

## Rabbit's Lact LAB

-LAB-

original rabbit lactic acid bacteria



Bifidobacterium FK-23

Spore lactic acid bacteria

newly added



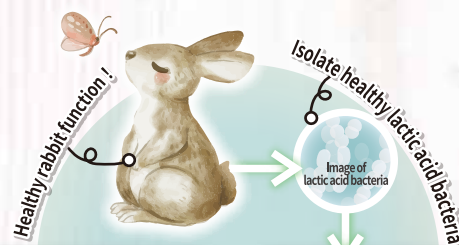
LM-WOOLLY strain (Image)

Helps support healthy immune function !  
Formulated with lactic acid bacteria derived from rabbits !

Wheat-free (gluten-free)



Net weight: 150g



■ Feeding Guide: 2g per 1kg of body weight per day

### Ingredients

Starch, Rabbit-derived lactic acid bacteria powder, Sugar, Skim milk powder, Apple fiber, Oligosaccharides, Dried live bacteria powder, Spore-forming, lactic acid bacteria powder, Lactic acid bacteria

### Guaranteed Analysis

Crude Protein	Min. 4.0 %	Moisture	Max. 10.0 %
Crude Fat	Min. 0.2 %	Calcium	Min. 0.05 %
Crude Fiber	Max. 5.0 %	Phosphorus	Min. 0.4 %
Crude Ash	Max. 5.5 %		



Four years of collaborative research with Nippon Veterinary and Life Science University have revealed new insights about rabbits.

The rabbit's gut still holds many mysteries. Early on, when we focused on lactic acid bacteria, some even claimed that rabbits have none at all in their intestines. But the rabbit's gut is very long, and simply referring to the 'gut' doesn't capture its complexity. Through repeated discussions with university professors and a careful expansion of our research, we finally made a breakthrough.



Add water to dissolve

# Rabbit's Balance water

～ hypotonic water ～

Rabbit's Balance water is a drink lower than the penetration of body fluids. When the body is short of water, it can quickly absorb water and not be discharged out of the body immediately like water. It can maintain a balanced moisture in the body.



Net weight : (3g×5sachets)



## ☑ The recharge of water



- In exercise, before and after exercise
- Go out or get home
- When tired
- Under mental stress
- Season changes , prone to illness
- An emergency that needs water recharge
- Water recharge before going to the hospital

## Feeding Guide:

- When the stool is hard and the seasons change, 1 package of this product add about 300~500ml of drinking water, when completely dissolved can be used.
- Before going to the hospital, 1 package of this product add about 100ml of drinking water, when completely dissolved can be used.

### ■ Guaranteed Analysis

Carbohydrates	2853 mg
sodium	81.0 mg
potassium	39.0 mg
calcium	15.0 mg
magnesium	12.0 mg

### ■ Ingredients

Glucose, salt, potassium chloride, fermented calcium lactate, magnesium carbonate

# ACTIVE.E

It's a natural supplement that is prepared by mixing the protease extracted from pineapple and apple fiber made from Japanese apples.

## ★The protease extracted from pineapple, which can break down proteins and prevent and reduce hairball disease.



Because of the cleansing, the rabbit often rubs his body hair, and the body hair eaten sticks to the food left in the stomach. The more they accumulate, the easier it is to get hairball disease. The protease extracted from pineapple has the effect of decomposing protein, preventing flatulence, helping digestion and digestion, and reducing the burden on the stomach.

## ★Apple fiber can improve palatability and increase intestinal activation (intestinal peristalsis)



The apple fiber powder produced in Japan exudes a light fruity and sour taste. The addition of pineapple protease can increase dietary fiber, promote bowel movements, and improve palatability.

ACTIVE.E is a natural supplementary food that does not irritate the stomach. Use the characteristics of pineapple protease to prevent and reduce hairball disease. The rabbit will cause slow gastrointestinal motility due to seasonal changes, going out, temperature changes, etc., resulting in flatulence and loss of appetite caused by food fermentation in the stomach. Before the occurrence of these abnormal symptoms, ACTIVE.E made of WOOLY was fed daily. Maintain the daily health of the rabbit.

### ■ Feeding Guide:

	Short-haired	Long-haired
Weight below 1kg	1 tablet / day	2 tablet / day
Weight below 2kg	2 tablets/day	3 tablets/day
Weight below 3kg	3 tablets/day	4 tablets/day

- When the hair is changed or the appetite is weak, Can add one more tablet for one week in a row
- Suitable for rabbits born more than 4 months old.

### ■ Ingredients

pineapple Protease, Apple fiber, dietary fiber, lactose



### Net weight

- 18 g (about 60 tablets)
- 120g (about 400 tablets)
- 300g (about 1000 tablets)

### ■ Guaranteed Analysis

Crude Protein	Min. 0.5 %	Calcium	Max. 0.09 %
Crude Fat	Min. 1.5 %	Phosphorus	Max. 0.05 %
Crude Fiber	Max. 10.0 %	Moisture	Max. 10.0 %
Crude Ash	Max. 3.5 %		

We recommend [ACTIVE.E] and [Rabbit's lact] [Rabbit's lact soft] [Rabbit's Power] [Vitality source's Power] should not be given to rabbits at the same time, at least 2 hours apart.



since 1936  
High  
Quality

Made in USA

## WOOLY FORMULA

The Best Rabbit Breeders' Favorites  
in the World.



Net weight: 1.3kg / 2.6kg



BEST WAY TO  
SHOW  
YOUR RABBIT  
YOU CARE

### Ingredients

Timothy meal, alfalfa meal, soybean hulls, wheat middlings, soybean meal, cranberry powder, papaya extract, maltodextrin, cornstarch, sucrose, gelatin, sunflower oil, glucose syrup, yucca schidigera extract, corn fermented dried soluble, mannann oligosaccharides, selenium yeast culture, dried Enterococcus fermented product, dried Lactobacillus fermented product, dried Bifidobacterium fermented product, dried Bacillus fermented product, dried Saccharomyces (yeast) fermented product, dried Aspergillus fermented product, dried Rhizopus fermented product, dried Trichoderma fermented product, flavoring, processed vegetable oil and fat, brewer's yeast, various minerals, amino acids, vitamins, salt, monocalcium phosphate, dicalcium phosphate, calcium sulfate, magnesium sulfate, magnesium oxide, potassium chloride, L-lysine, DL-methionine, mineral complex, manganese sulfate, potassium iodide, iron sulfate, zinc sulfate, vitamin E supplement, niacinamide, zinc methionine complex, riboflavin, pantothenic acid, folic acid, cobalt sulfate, choline chloride, biotin, vitamin D3, silicon dioxide, vitamin A acetate, vitamin B12 supplement, sodium selenite, perlite, propionic acid, sodium hydroxide, calcium hydroxide, anhydrous silicon dioxide, sorbic acid, propyl paraben, methyl paraben, sodium silicoaluminate, sodium chloride, propylene glycol

Feeding Guide: 3-5% of body weight per day

Guaranteed Analysis			
Crude Protein	Min. 15.0 %	Moisture	Max. 10.0 %
Crude Fat	Min. 3.5 %	Calcium	Min. 0.6 %
Crude Fiber	Max. 22.0 %	Phosphorus	Min. 0.3 %
Crude Ash	Max. 9.0 %		

Supplement for rabbits growing & breeding age

## WOOLY ENHANCER

Once in the United States in the rabbit competition  
has won many times in the "best in show" Award.



With oxygen absorber  
and  
Nitrogen gas flushed

W  
Freshness  
retention

Hairball  
care

Supports nutrition  
during shedding

Net weight : 550g / 1.3kg

### Feeding Guide:

Daily Use: 1 heaping tsp (4-5 g) / day  
Rabbit hair change season only: 2 heaping tsp (8-10 g) / day  
※Please give according to the situation and make appropriate  
increase or decrease according to the actual situation or the rabbit.

### Ingredients

Soybean hulls, brewer's yeast, dried brewer's yeast culture, timothy meal, alfalfa meal, sunflower chips, sugar products, soybean meal, flaxseed, dried carrot, dried kale, dried herbs, cranberry powder, flavoring, papaya extract, active dried yeast, dried candida fermentation extract, dried Bacillus amyloliquefaciens fermentation extract, yucca schidigera extract, saccharomyces cerevisiae fermentation product, hominy feed, wheat middlings, rye middlings, diastatic malt and corn syrup, disodium succinate, dried enterococcus faecium fermentation product, dried lactobacillus and bifidobacterium fermentation products, dried aspergillus and rhizopus fermentation extracts, various minerals, amino acids, vitamins, ascorbic acid, L-lysine, beta-carotene, DL-methionine, vitamin E supplement, niacin supplement, zinc sulfate, copper sulfate, ferrous sulfate, monoglycerides and diglycerides of fatty acids, propylene glycol, calcium carbonate, sodium aluminosilicate, sodium chloride, perlite granules.

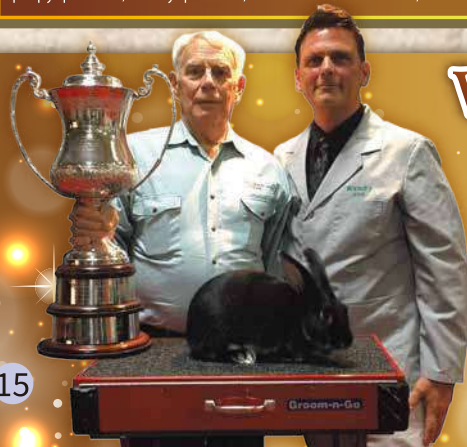
### Guaranteed Analysis

Crude Protein	Min. 16.0 %
Crude Fat	Min. 5.0 %
Crude Fiber	Max. 20.0 %
Crude Ash	Max. 8.0 %
Moisture	Max. 10.0 %
Calcium	Min. 0.4 %
Phosphorus	Min. 0.3 %



When Only The Best  
Will Do!

The Feed of Champions...  
hundreds of winners  
over the years!

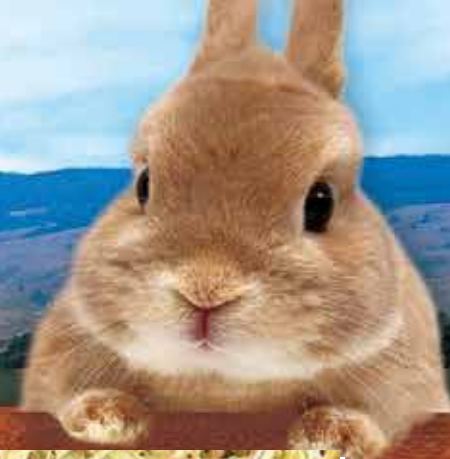






High quality life begins with quality grass.

# Select grass of WOOLY



**Timothy 1st cut**  
Net weight: 600g / 3kg

Guaranteed Analysis			
Crude Fiber	Max. 35.0 %	Phosphorus	Max. 0.28 %
Crude Protein	Min. 5.50 %	Moisture	Max. 11.0 %
Crude Fat	Min. 1.50 %	Crude Ash	Max. 7.00 %
Calcium	Max. 0.50 %		

## Characteristics Of WOOLY's USA Grass

The timothy grass's first harvest in spring each year is called timothy 1st cut. Because a lot of nutrients and minerals are ingested from the soil, so the stems and leaves are very strong, it is the most suitable for small pets.

### 1 Designated farmer production

Timothy was carefully selected by the designated farmers, it is the special cultivation grass for rabbits.

### 2 Special cultivation

WOOLY asked the designated farmer to start harvesting during the tender grass period, so our grass is very fresh and delicious. Because it is harvested during the young grass period, the amount of harvest is small. It is a very extravagant grass.



**Oat hay**  
Net weight: 850g

Guaranteed Analysis			
Crude Fiber	Max. 31.5 %	Phosphorus	Max. 0.10 %
Crude Protein	Max. 2.50 %	Moisture	Max. 10.0 %
Crude Fat	Max. 1.30 %	Crude Ash	Max. 5.00 %
Calcium	Max. 0.03 %		

## Characteristics Of Oat hay

Oat is one of the grass pastures belonging to the same grass family as Timothy. Sweet flavor stimulates the appetite of your rabbit even if they lose it or they dislike hay.

### 1 Tasty and healthy

WOOLY's young Oat Hay is harvested before the oat into a seed which contains carbohydrate highly, it's healthier than fully mature oat.

### 2 High in Fiber

The double compressed soft stem is good for rabbits who have problems with their teeth.

Though the texture is soft, it contains high in good quality fiber.

### 3 Low levels of calcium

Its low calcium content, only half as much as 1st cut Timothy hay, can help to reduce the risks of taking excessive calcium especially for young male rabbit having a narrow urinary tract.



## WOOLY's farm grass

### Commitment to grass

#### Own farm

WOOLY's farm is located in the Yatsugatake Plateau in Nagano, Japan. From soil fertilization, weeding, to harvesting, drying, processing, all produced and managed by employees of WOOLY.

#### Not use pesticide

In order to allow rabbits to safely eat delicious grass, we carefully cultivate without using insecticides.

#### Moisture content

WOOLY Farm uses hot air drying to greatly reduce the moisture content of grass.

#### Delicious plateau grass

Grass is planted in farms with high altitudes and short summers. Although it has been growing for a long time, it does not grow tall. So there is a lot of sweet ingredients in the grass. We only harvested the upper part of the delicious, it is one of the grass that rabbits love to eat.

#### Hot air drying

The grass harvested from the WOOLY farm will be sent to the factory for hot air drying. Hot air drying can condense the grass' s color, ingredients and delicious taste of the grass. Therefore, the dried grass is brighter in color, more fragrant and tastes better. Hot-air drying to control grass composition changes to a minimum , and played the role of insecticidal and sterilization.

#### Soft scent

The color of the grass and the unique fragrance not only make the rabbit relax, The owner of the rabbit will also like this light grassy smell, which will help relax.

#### Thorns on Barley

On Italian ryegrass and mature of Barley straw has its thorn, feeding the rabbit to eat it will put the risk of getting stuck in the throat of the rabbit. So the grass of WOOLY are harvested before the thorn grows out or when the thorn is small. Unqualified grass will be mixed in the soil to make green manure, making the soil in the second year more fertile.

#### Harvesting of young grass

Young grass is the grass before became the first cut, it' s less stalks and more leaves than the first cut grass. It focuses not on the amount of fiber but on palatability. It only harvested the best part, and less harvest than the first cut, so it can be called a luxury. Recommended for older rabbits, rabbits who don' t like stalks, rabbits with bad teeth, picky eater rabbits.



## WOOLY Farm's Timothy



#### ■ Timothy Young

Net weight : 450g

Crude Fiber	Max. 33.0 %
Crude Protein	Min. 6.0 %
Crude Fat	Min. 1.3 %
Crude Ash	Max. 10.0 %
Phosphorus	Max. 0.45 %
Calcium	Max. 0.35 %
Moisture	Max. 9.0 %



#### ■ Timothy Medium soft (Original)

Net weight : 400g

Crude Fiber	Max. 25.0 %
Crude Protein	Min. 14.5 %
Crude Fat	Min. 3.5 %
Crude Ash	Max. 13.5 %
Phosphorus	Max. 0.65 %
Calcium	Max. 0.50 %
Moisture	Max. 9.0 %



#### ■ Virgin Timothy

Net weight : 400g

Crude Fiber	Max. 31.0 %
Crude Protein	Min. 7.3 %
Crude Fat	Min. 2.0 %
Crude Ash	Max. 13.0 %
Phosphorus	Max. 0.53 %
Calcium	Max. 0.68 %
Moisture	Max. 9.0 %

## WOOLY Farm's Italian Ryegrass



#### ■ Italian Young

Net weight : 450g

Crude Fiber	Max. 25.0 %
Crude Protein	Min. 7.3 %
Crude Fat	Min. 2.0 %
Crude Ash	Max. 15.3 %
Phosphorus	Max. 0.75 %
Calcium	Max. 0.53 %
Moisture	Max. 9.0 %



#### ■ Italian Medium soft (Original)

Net weight : 400g

Crude Fiber	Max. 20.6 %
Crude Protein	Min. 12.0 %
Crude Fat	Min. 3.7 %
Crude Ash	Max. 15.0 %
Phosphorus	Max. 0.75 %
Calcium	Max. 0.65 %
Moisture	Max. 9.0 %

## WOOLY Farm's MIX Grass



#### ■ MIX hay

Net weight : 400g

Crude Fiber	Max. 20.7 %
Crude Protein	Min. 9.0 %
Crude Fat	Min. 2.5 %
Crude Ash	Max. 10.5 %
Phosphorus	Max. 0.50 %
Calcium	Max. 0.50 %
Moisture	Max. 9.0 %

## WOOLY Farm's Barley Grass



#### ■ Barley Young

Net weight : 450g

Crude Fiber	Max. 22.0 %
Crude Protein	Min. 12.5 %
Crude Fat	Min. 2.6 %
Crude Ash	Max. 12.0 %
Phosphorus	Max. 0.75 %
Calcium	Max. 0.45 %
Moisture	Max. 9.0 %



#### ■ Oat hay Young

Net weight : 400g

Crude Fiber	Max. 25.0 %
Crude Protein	Min. 12.0 %
Crude Fat	Min. 2.0 %
Crude Ash	Max. 13.6 %
Phosphorus	Max. 0.75 %
Calcium	Max. 0.38 %
Moisture	Max. 9.0 %



※The above compositional analysis data is for reference only.

The "WOOLY farm" 's garss" series undergoes compositional analysis every year, so the information shown on the product packaging reflects the most recent test results.

For the compositional analysis data of each product, please refer to the sticker on the product packaging.

*The View of Mt. Fuji from WOOLY Farm.*



**WOOLY Ltd.**

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