

# Пробиотики для животных YeaVita+/B/R/R+, Bacillus Licheniformis/Subtilis

## Технические характеристики

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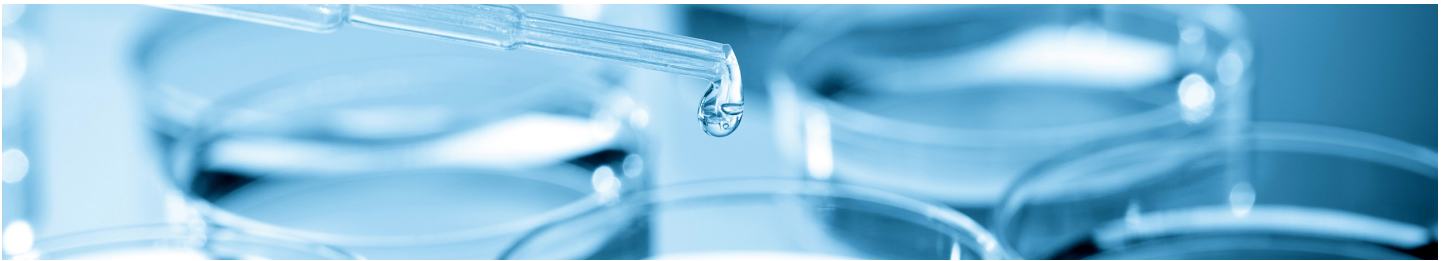
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# YeaVita

**Probiotic of *Saccharomyces cerevisiae***

## **Description**

**Yeavita** is high purity live yeast product. And produced by submerged fermentation of selected strain of *Saccharomyces cerevisiae*. Yeavita can adapt to the gastrointestinal low pH environment and improve the feed digestion via balancing the intestinal microflora.

## **Functions**

- Improve hindgut fermentation, reduce incidence of sow constipation
- Improve feed digestibility, promote animal growth

## **Applications**

<b>Sow</b>	Improve hindgut fermentation, reduce constipation of sow  Increase the lactation performance of sows and health status of postnatal piglet
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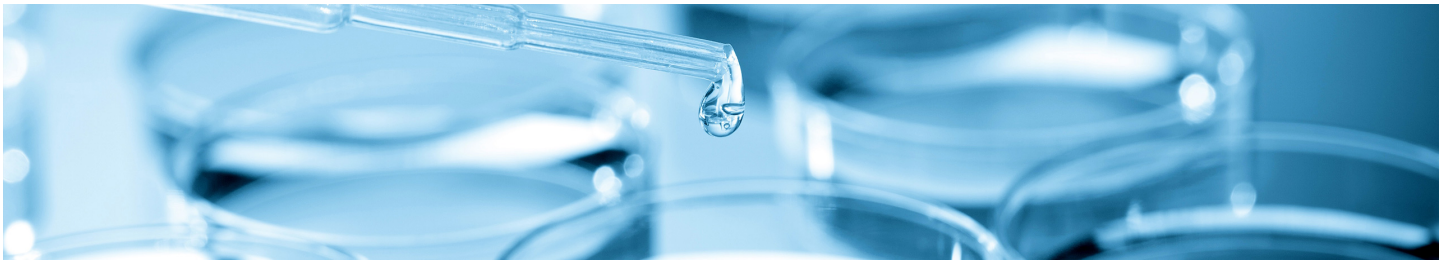
<b>Poultry</b>	Improve the feed digestibility Reduce watery stool occurrence
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**Storage and Packaging**

Store in a cool and dry place.

**Packaging:** 10KG carton with vacuum packing.

**Shelf life:** 24 months from production date when stored in its original packaging.



# Yeast Culture

## **Yeast culture rich in nutritional active substances**

### **Description**

A yeast culture rich in nutritional active substances, such as functional small peptides, organic acids, B vitamins, yeast metabolic factors and so on.

### **Functions**

- ◉ Increase feed intake
- ◉ Improve digestibility
- ◉ Improve production performance

### **Metabolome analysis of Yeast Culture**

Nutrition contains 2423 metabolites, including 30.42% amino acids and peptides, 28.14% lipids, 17.87% carbohydrates, 9.89% nucleic acids, 8.37% coenzymes and vitamins, and 4.18% xenobiotics.

### **Application of different yeast culture products on dairy cows**

The results showed that compared with the control group, the Yeast Culture group had a significant increase in DMI by 0.52 kg, a significant increase in milk yield by 1.15 kg ( $P < 0.05$ ), and the milk fat rate and milk protein rate increased but not significantly; Compared with Yeast culture A group, the indicators have increased, but the difference was not significant.

Item	Treatment			
	Control	Yeast culture A	Yeast Culture	P
DMI, kg	19.94 <sup>b</sup>	20.35 <sup>a</sup>	20.46 <sup>a</sup>	0.02
Milk yield, kg	30.43 <sup>b</sup>	31.25 <sup>a</sup>	31.58 <sup>a</sup>	0.04
Milk fat, %	3.89	3.92	3.94	0.56
Milk protein, %	3.21	3.23	3.24	0.95

Note: 240 Holstein dairy cows; the experimental group was supplemented with 100g/head/d; the experimental period was 30 days; different angle letters indicate significant differences ( $P < 0.05$ ).

#### Dosage

Animal	Cow	Cattle	Sheep	Feed
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Dosage	80-120 g/head/day	30-60 g/head/day	10-20 g/head/day	0.5-2%
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### **Applications**

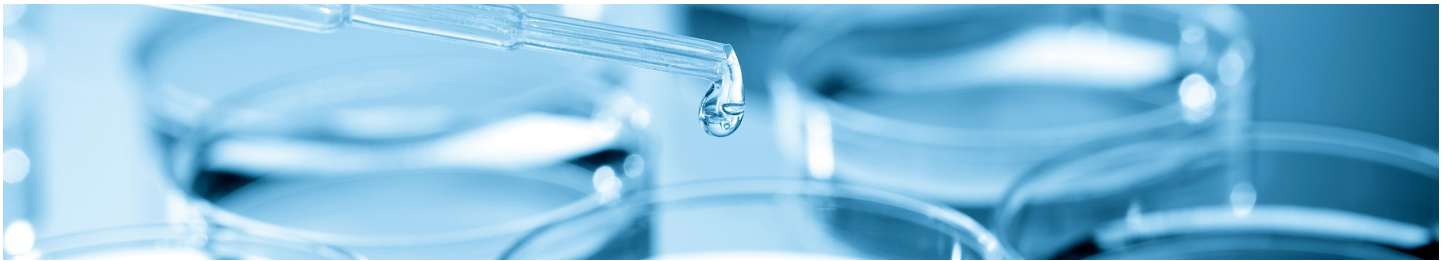
All animals especially for ruminants

### **Storage and Packaging**

Packaging: 20KG paper bag with polyethylene liner.

**Storage:** in a cool and dry place.

**Shelf life:** 18 months from production date when stored in original packaging



# YeaVita B

**Special yeast for diarrhea prevention**

## Description

**YeaVita B** is a unique active dry yeast of *Saccharomyces cerevisiae* (M 2012116), which originated from nature, scientifically selected to adapt animal gastrointestinal environment, balance intestinal microflora and prevent diarrhea.

**YeaVita B+** is coated and can endure the high temperature of pelleting.

## Functions

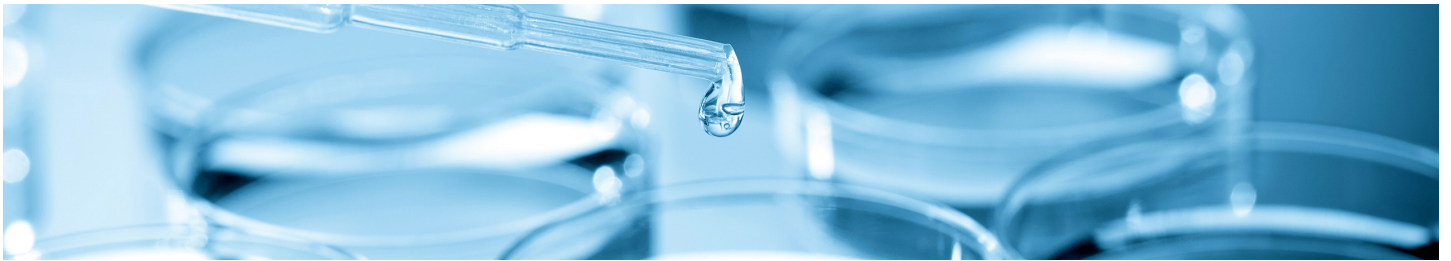
- ◉ Prevent diarrhea
- ◉ Improve feed digestibility
- ◉ Relieve sow constipation

## Applications

<b>Piglet</b>	Prevent diarrhea Improve feed digestibility
<b>Sow</b>	Enhance sow lactation, increase weaning weight Relieve sow constipation

<b>Growing-finishing pig</b>	Improve feed digestibility, reduce F/G
<b>Broiler</b>	Improve feed conversion rate Improve production performance
<b>Layer</b>	Regulate intestinal flora balance, reduce watery stools





# YeaVita +

## Thermo-Resistant Live Yeast For Pellet Feed

### Description

**YeaVita+** is a kind of live yeast product specially for pelleting feeds. The specially selected strain of *Saccharomyces cerevisiae* and distinct manufacturing process makes the product resistant to high temperature of pelleting. It can adapt to the low pH environment of gastrointestinal tract and improve the feed digestibility via balancing the intestinal microflora.

### Functions

- ◉ Improve rearing environment (reduce ammonia and manure emission).
- ◉ Inhibit harmful bacteria growth, promote the proliferation of beneficial bacteria.
- ◉ Produce organic acids, digestive enzymes to improve feed digestibility.
- ◉ Improve fermentation in hindgut, reduce constipation incidence of sow.
- ◉ Improve feed digestibility, promote animal growth.

## Applications

<b>S</b> <b>w</b> <b>i</b> <b>n</b> <b>e</b>	Feed for SOW	Improve hindgut fermentation, reduce constipation of sow Reduce the incidence of piglets disease Improve breeding environment (reduce ammonia and manure emission)
	Creep, nurser y feed	Improve feed digestibility promote animal growth Prevent piglet diarrhea
	Feed for growi ng pig	Improve feed efficiency Improve breeding environment (reduce ammonia and manure emission) Prevent diarrhea incidence at autumn & winter
<b>Pou</b> <b>ltry</b>	Broiler feed	Improve feed digestibility
	Layer feed	Reduce watery stool incidence

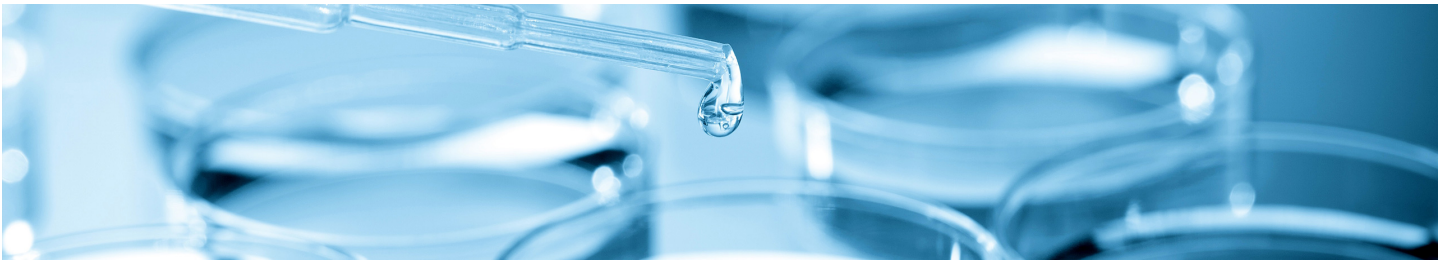
## Storage and Packaging

Store in a cool and dry place.

Packaging: 25KG paper bag with polyethylene liner.

Shelf life: 12 months from production date when stored in its original packaging.

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# YeaVita R

**Special live yeast for ruminant**

## **Description**

**YeaVita R** is a live yeast product special for ruminant, and produced by submerged fermentation of selected strains of *Saccharomyces cerevisiae*. YeaVita R can adapt to the rumen environment and improve the feed digestion via adjusting the rumen microflora.



## **Functions**

- ◉ Stabilize rumen pH, prevent acidosis

- Improve fiber digestibility
- Increase milk yield and growth performance

#### Applications

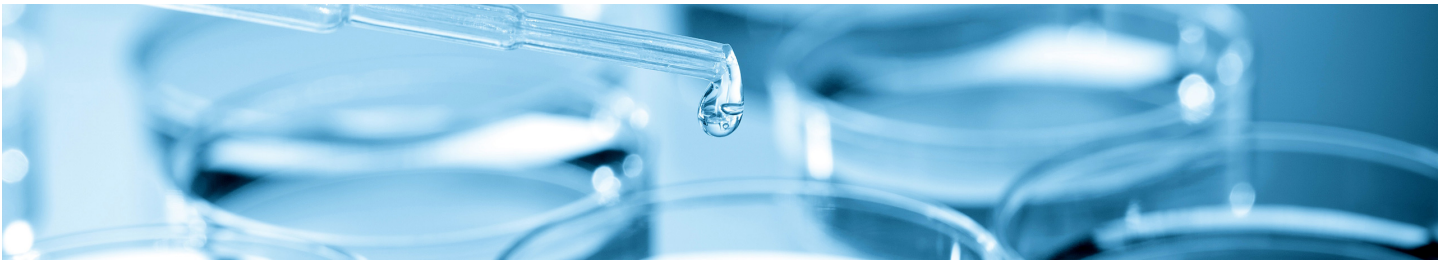
<b>Dairy cow</b>	Stable rumen pH, prevent acidosis Enhance milk yield(5%)
<b>Beef cattle</b>	Stable rumen pH, prevent acidosis Improve weight gain
<b>Goat &amp; sheep</b>	Stable rumen pH, prevent acidosis Improve weight gain

#### Storage and Packaging

Store in a cool and dry place.

**Packaging:** 10KG carton with vacuum packing.

**Shelf life:** 24 months from production date when stored in its original packaging.



# YeaVita R+

**Heat stable live yeast special for ruminant**

## Description

**YeaVita R+** is a coated and heat stable live yeast, same strain with YeaVita R which is produced by submerged fermentation of specially selected strains of *saccharomyces cerevisiae* from rumen, mainly used for pelleting feed for ruminant.

## Functions

- ◉ Creates a better rumen environment
- ◉ Stabilizes rumen pH, prevent acidosis
- ◉ Improves fiber digestibility
- ◉ Enhances milk yield (+5%)

## Applications

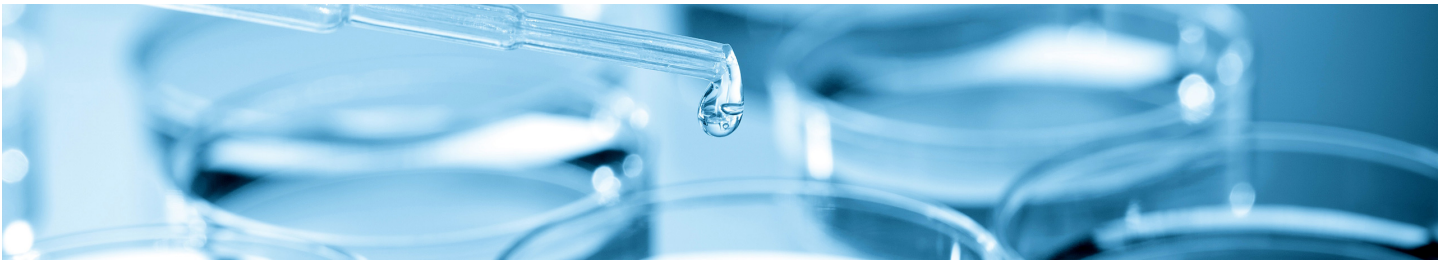
<b>Dairy cow</b>	Stable rumen pH, prevent acidosis Enhance milk yield(5%)
<b>Beef cattle</b>	Stable rumen pH, prevent acidosis Improve weight gain
<b>Goat &amp; sheep</b>	Stable rumen pH, prevent acidosis Improve weight gain

## Storage and Packaging

Store in a cool and dry place.

**Packaging:** 10KG carton with vacuum packing.

**Shelf life:** 18 months from production date when stored in its original packaging.



# Bacillus Licheniformis

**Bacillus Licheniformis - A probiotic feed additive for animal feed**

## Description

Fubon **Bacillus Licheniformis**, a probiotic feed additive, is produced by liquid fermentation with a selected strain of Bacillus Licheniformis and applying advanced technology and equipment. Fubon Bacillus Licheniformis can help to maintain animal digestion tract health, and effective to cure enteritis. It can tolerate high temperature in the process of pelleting, without drug resistance, toxicity and side effects.

## Functions

- ◉ Help to maintain animal digestion tract health
- ◉ Effective to cure enteritis

## Applications

<b>Aqua</b>	Improve water quality
<b>Pets</b>	Balance gastro-intestinal flora prevent disease
<b>Poultry</b>	Balance gastro-intestinal flora Improve digestion and growth performance



<b>Piglet</b>	Balance gastro-intestinal flora prevent diarrhea Improve digestion and growth performance
<b>Sow</b>	Balance gastro-intestinal flora prevent constipation Improve digestion
<b>Growing pig</b>	Improve digestion and growth performance

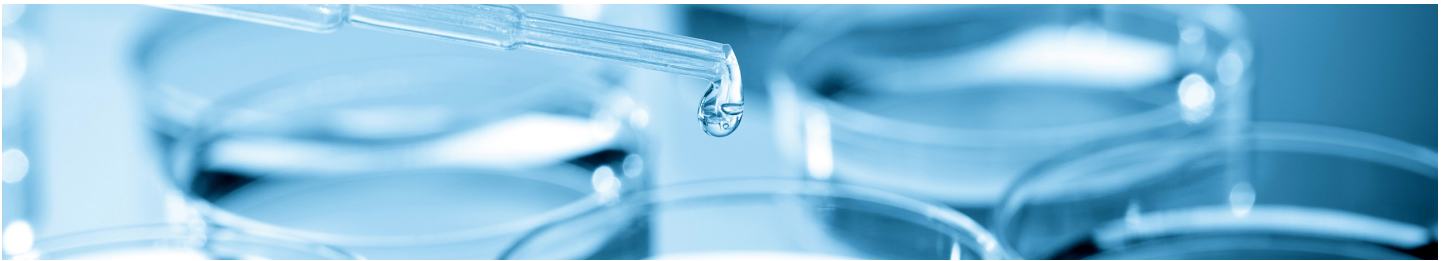
#### **Storage and Packaging**

Store in a cool and dry place.

**Packaging:** 25KG paper bag with polyethylene liner.

**Shelf life:** 24 months from production date when stored in its original packaging.

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# Bacillus Subtilis

**A probiotic feed additive for animal feed**

## **Description**

Fubon **Bacillus Subtilis** is a probiotic feed additive, produced by liquid fermentation with a selected strain and applying advanced technology and equipment. Fubon Bacillus Subtilis can adjust microflora balance in animal intestines and stomach, improve animal performance, enhance immunity and reduce stress. It can tolerate high temperature in the process of pelleting, without drug resistance, toxicity and side effects.

## **Functions**

- Adjust microflora balance in animal intestines and stomach,
- Improve animal performance,
- Enhance immunity and reduce stress.

## **Applications**

<b>Aqua</b>	Improve water quality
<b>Pets</b>	Balance gastro-intestinal flora prevent disease



<b>Poultry</b>	Balance gastro-intestinal flora Improve digestion and growth performance
<b>Piglet</b>	Balance gastro-intestinal flora prevent diarrhea Improve digestion and growth performance
<b>Sow</b>	Balance gastro-intestinal flora prevent constipation Improve digestion
<b>Growing pig</b>	Improve digestion and growth performance

## Storage and Packaging

Store in a cool and dry place.

Packaging: 25KG paper bag with polyethylene liner.

Shelf life: 24 months from production date when stored in its original packaging.

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