

YEAST FOR ANIMAL NUTRITION

About Angel



Angel Yeast, one of the largest yeast and yeast extract manufacturers in the world, has more than 35 years of experience in yeast industry. Through continuous technical innovation and professional service, Angel provides high quality yeast and yeast derivatives for baking, food taste, nutrition & health, and biotechnologies. Angel is committed to the mission of developing yeast biotechnology and innovating for healthy life.

ANGEL IN NUMBERS ▼



MORE THAN
30 YEARS
OF FAST GROWTH



9
CORE BUSINESS
UNITS



10,609
EMPLOYEES



11
PRODUCTION BASES



PRODUCTS AVAILABLE IN
155
COUNTRIES



11
APPLIED SCIENCE
SERVICE CENTERS



591
R&D PROFESSIONALS

About FUBON

FUBON is a brand of Angel Animal Nutrition. FUBON is committed to developing natural, efficient microbial feed derived from yeast with Angel's leading technology in yeast industry, providing the best services & solutions for the nutrition and health in animals. Angel Animal Nutrition creates value for global feed and animal agriculture customers through continuously upgraded products and professional services.

GroPro

Functional Nucleic Acid & Protein for Young Animals

A functional nucleic acid and protein source for young animals. It had been widely used to increase palatability, improve gut health, replace SDPP, and improve production performance.

Swine

Piglet(2-7kg): 1.0-3.0%.
Alternative to SDPP, palatability, immunity, and growth performance are similar to SDPP, no bio-security risks.
It can increase feed intake and growth rate in non-SDPP feed.

Piglet(7-30kg): 0.3-0.5%.
Relieve weaning stress, increase feed intake and promote growth.

Poultry

Broiler(Pre-starter, 1-10d): 1.0-2.0%. Improve intestinal development, promote growth and feed conversion ratio, reduce mortality and stable production.

Layer(Starter, 0-6w): 0.5-1.0%. Improve intestinal development, improve BW and better skeleton, stimulate genetic potential.

Aqua

Functional protein source: 1.0-3.0%. Increase feed intake, promote intestinal development and repair intestinal damage, enhance non-specific immunity, reduce fishmeal dependence and stabilize feed quality.

Ruminant

Dairy Cow: 10-20g/(d.h). Regulate rumen microbes and strengthen the function of rumen, improve feed efficiency and organic matter digestibility and improve milk yield.

Calves: 5-10g/(d.h). Promote rumen development, prevent calf diarrhea, stimulate immunity, control disease.



YeaMOS

Natural Source of Beta-glucan & MOS

A natural yeast cell wall derived from yeast *Saccharomyces cerevisiae*. The main efficient ingredients are β -glucan and mannan oligosaccharide, which can increase immunity, block pathogens and bind mycotoxins (especially Zearalenone).

Swine

1.0-2.0kg/t. Increase immunity, relieve stress (weaning, transport), stabilize production, prevent disease, replace AGPs, bind mycotoxins, reduce the harm of mycotoxins to sow reproductive.

Poultry

0.5-1.0kg/t. Increase immunity, prevent disease, reduce mortality and stabilize production. Block pathogenic bacteria and reduce the harm of mycotoxins to poultry.

Calves

1.0kg/t. Improve rumen development and reduce diarrhea.

Aqua

1.0-2.0kg/t. Improve the survival rate under stress.

YeaSense

AGPs Alternative

Natural Antimicrobial, a kind of yeast essence capable of producing zone of inhibition. It is a new AGPs alternative.

Swine: 500-800g/t

Poultry: 200-500g/t

Aqua: 300-500g/t

Calf: 500-800g/t



YeaSel

Selenium Yeast 2000ppm & 3000ppm

Organic selenium, which is produced by submerged fermenting *Saccharomyces cerevisiae* in a selenium-rich media, and is a recognized source of organic form selenium nutrient for animals.

Swine

100-150g/t. Anti-stress (weaning, transport, environmental change), improve meat quality, reduce meat drip loss and prolong shelf life, improve reproductive performance.

Poultry

50-150g/t. Increase anti-oxidation capacity and relieve heat stress for broiler. And it can stable laying rate, improve the quality of egg and improve the hatchability of egg.

Ruminant

200-300g/t. Prevent mastitis and decrease somatic cell count in milk, improve conception rate and reproductive performance.

Aqua

100-150g/t. Anti-oxidation, relieve stress, stable production performance.

YeaBeta

Natural Immunity Enhancer

Concentrated beta glucan($\geq 70\%$) derived from cell wall of specially fermented *Saccharomyces cerevisiae*, which can improve immunity, control diseases, improve animal health and performance.



YeaVita

Live Yeast Probiotics

A high purity live yeast product for animals which is produced by submerged fermentation of specially selected strains of *Saccharomyces cerevisiae* from animal intestine or rumen which can adapt to improve the feed digestion via regulating the intestine microflora or rumen microflora.

Swine

500-1000g/t. Improve feed digestibility, prevent diarrhea, enhance sow lactation, increase weaning weight and relieve sow constipation.

Poultry

200-300g/t. Balance intestinal flora, improve feed conversion, decrease intestinal disease such as watery stools, and increase production performance.

YeaVita R

Dairy Cow: 4-5g/(d.h). Improve fiber digestibility, stable rumen pH, prevent acidosis, enhance milk yield(5%).

YeaVita B

Swine: 100-500g/t. Prevent diarrhea, improve feed digestibility, and enhance sow lactation.

Poultry: 100-200g/t. Improve feed conversion rate and production performance, regulate intestinal flora balance, and reduce watery stools.

YeaVita+

Coated and heat stable live yeast, it can tolerate the process of pellet feed.



Inactive Yeast

A yeast protein source, which contain 100% yeast cells and provide high quality microprotein and B vitamins. Divided into inactive baker's yeast and brewer's yeast according the different source.



BioBon

Mycotoxin Binder

A yeast base Mycotoxin Binder that protect animal health by deactivating mycotoxins through detoxification, deintoxication, bio-degradation and immunostimulation.

Swine

100-150g/t. Anti-stress (weaning, transport, environmental change), improve meat quality, reduce meat drip loss and prolong shelf life, improve reproductive performance.

Poultry

0.5-1.0kg/t. Absorb mycotoxins, increase immunity, stable production performance.

Ruminant

10-15g/head/d or 1.0kg/t TMR. Reduce the harm of mycotoxins and increase milk yield.



Bacillus Subtilis

A probiotic feed additive, produced by liquid fermentation with a selected strain, which can adjust microflora balance in animal intestines and stomach, improve animal performance, enhance immunity and reduce stress.

Bacillus Licheniformis

A probiotic feed additive, produced by liquid fermentation with a selected strain of Bacillus Licheniformis, which can help to maintain animal digestion tract health, and effective to cure enteritis.



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