



陽田生物科技股份有限公司
Yanten Biotechnology Co., Ltd.

**LIVESTOCKS / POULTRY / AQUACULTURE
EFFECTIVE DIRECT FEED PROBIOTICS
ANIMALS FEED ADDITIVE**

**OEM Customized Probiotics OEM Services
Bio Organic Fertilizers - Soil Improvement
Aquaculture Probiotics - Water clearing
Food Waste Deodorization and Composting**

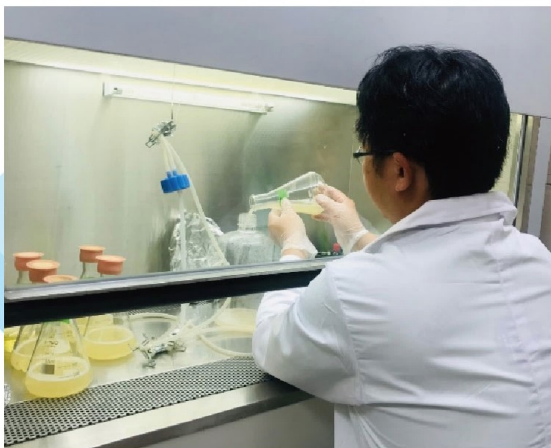


MADE IN TAIWAN

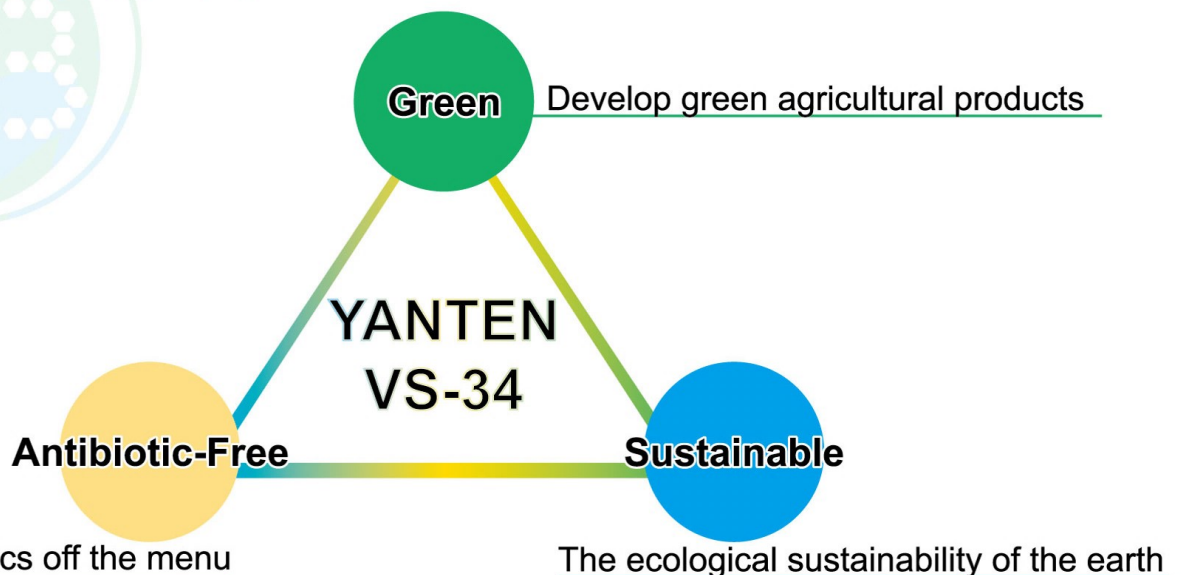
ABOUT US

YanTen Biotech CORP., dedicated to hi-tech research, development and manufacturing of microorganism, developed an excellent strain VS-34 by microbial engineering provided by several experts on microorganism in Taiwan and abroad. After long-term application in environment improvement, soil improvement, livestock breeding and food on human health, it has fruitful results and is widely praised by all walks of life.

YanTen is based on VS-34 microbial engineering and combines with agriculture, fish breeding, poultry raising, and medical industries. Our experienced scientist and technical personnel continue to develop new VS-34 symbiotic bacteria series products, which, we believe, can recycle global resource and prevent environment from being damaged. It's deeply expected that the earth can preserve to be green and flourishing forever, which is none other than the philosophy and long pursued goal of green life.



Our core beliefs



POULTRY PROBIOTICS

Effective Probiotics:

Bacillus subtilis: Quickly decompose protein and starch of feed, and improve poultry intestines absorption.

Yeast: Generate types of amino acid and vitamin that can promote poultry growth.

Actinomyces: Restrict protozoan and pathogens growth in poultry intestine, get poultry away from sick and disease.

Absidia: Help decompose feed fiber, improve poultry carbohydrate absorption.

Bacillus subtilis natto: generate types of vitamins and nattokinases and gives poultry a more healthier growth.

Bio Nutritio

Poultry Best Comprehensive Direct Feed Probiotics

Applicable Animal: broiler/layer chicken, duck, goose etc. poultry.

Packing: 1 kg (powdery)

Product Features:

1. Prevent poultry coccidia, respiratory disease and liver disease.
2. Promote feed decomposition hence improve poultry absorption rate and feed conversion rate. (5-13 %)
3. Activate poultry metabolism system and immune system, further reduce the usage of antibiotics
4. Supply intestine beneficial effective microbials, inhibit pathogen like *E.coli*, *Helicobacter pylori*, etc. Effectively ease and prevent poultry diarrhea problem.
5. Extend layer egg laying period. (extend 1~2 months)
6. Increase poultry livability rate.



Bio Nutritio (Layer)

Layer Best Comprehensive Direct Feed Probiotics

Applicable Animal: broiler/layer chicken, duck, goose etc. poultry.

Packing: 1 kg (powdery)

Product Features:

1. Improve its intestinal microbial balance and decrease growth of pathogens, *Salmonella* spp., *Clostridia* spp., *E. coli*, etc.
2. Increase daily increments and improve feed conversion ratio (FCR).
3. Increase egg quality and extend period of egg production about 1~2 months.
4. Effectively improve layer appetite and alleviation of heat stress.
5. The product is 100% natural and non-toxic, and decrease usage of antibiotics.



LIVESTOCK PROBIOTICS

Effective Probiotics:

Bacillus subtilis: Quickly decompose feed protein, starch that can advance feed absorption rate.

Pediococcus acidilactici: Generate multiple enzymes and organic acid that can balance intestine probiotics and restrict pathogens.

Saccharomyces cerevisiae: Generate types of amino acid, vitamin that improve pig growth.

Streptomyces sp: Decompose and inhibit growth of intestine parasites and pathogens.

Bacillus subtilis natto: Generate types of vitamin and nattokinase that can adjust pigs digest and nutrition absorption.

Bio Nutritio (Piglet/Sow)



Piglet/Sows Best Comprehensive Direct Feed Probiotics

Applicable Animal: Growing pig / Piglet / Sow.

Packing: 1 kg (powdery)

Product Features:

1. Promote piglet intestine digest function, abundant in intestine microbial eco-balance and inhibit *E. coli*, *Helicobacter pylori*, etc. pathogen.
2. Improve piglet appetite and make piglet grow uniformly.
3. Instantly supply 20s of enzymes that can effectively improve intestine absorption rate, prevent nutrituional diarrhea and increase feed conversion rate by 8~15%.
4. Stimulate piglet immune system and activate piglet activity. Reduce usage of antibiotics and drugs.
5. Provide piglet necessary comprehensive nutrition source that can promote pig growth status.

Bio Nutritio (Finishing Pig)



Finishing Pig Best Comprehensive Direct Feed Probiotics

Applicable Animal: Finishing Pig.

Packing: 1 kg (powdery)

Product Features:

1. Stimulate growth of intestinal villus that can improve finishing pigs intestine absorption function.
2. Effectively suppress intestine pathogen such as *E. coli*, *Helicobacter pylori*, etc. Give your pigs comprehensive protection.
3. Ease pig pressed & stressed, diarrhea syptom and promote finishing pigs appetite.
4. Hugely improve feed conversion rate by 7~15% by continuous using Bio-Nutritio, and save your feed cost.
5. Improve lean meat ratio and meat flavor. Meat will become more red and have better water retention.



AQUACULTURE PROBIOTICS

Bio Nutritio (Fish / Shrimp)

Fish/Shrimp Effective Direct Feed Probiotics

Applicable Animal:

Applicable to every types of salt water/fresh water fish and shrimp.

Applicable Symptom:

1. Need to improve fish/shrimp appetite and nutrition absorption.
2. Fish/shrimp with low activity easily get sick or get infected.

Packing: 1 kg (powdery)

Product Feature:

1. Provide types of amino acid, vitamin that increase fish/shrimp nutrition absorption.
2. Improve fish/shrimp immune system and resistance to environmental change.
3. Increase fish/shrimp activity, reproduction rate and grow more healthier.
4. Effectively improve fish/shrimp livability and feed conversion rate.
5. Protect fish/shrimp intestine and stomach, reduce the possibility of getting disease.



Bio Clear Fish Pond Water Treatment

Packing: 1 kg (powdery)

Product Feature:

- Bacillus subtilis:** Quickly decompose protein, starch. Stimulate fish/shrimp nutrition absorption.
- Nitrosomonas/Nitrobacter:** Effectively decompose fish pond water NO_2^- ($\text{NO}_2\text{-N}$) and NH_4^+ (NH_3).
- Halotolerant bacteria YT:** Endure different saltiness of water, can effectively reduce water NO_2^- ($\text{NO}_2\text{-N}$) and NH_4^+ (NH_3).
- Yeast:** Provide types of Amino acids, promote growth of fish.

Fish Pond:

Saltiness between 0~0.2% please use

Bio Clear - Applicable Fish Pond Water Treatment.

Saltiness between 0.2~0.4% please use

Bio Clear - Applicable Fish Pond Water Treatment Salt Tolerant.





Make animals Healthy & Happy ...



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