



丰倍生态
FONGBEI ECO-AGRI



MICROBIAL PRODUCT IN AGRICULTURE

PATENTED FORMULA / MASTERING THE CORE TECHNOLOGY

特富菌™ TEFU BACTERIA



SOIL
RESTORATION



STIMULATES
SOIL LIFE



PROTECTS
AGAINST
DISEASES AND
CONTINUOUS
CROPPING

- Execution standard :GB20287-2006.
- Active bacteria count ≥500 million/g
- A new generation of high active live complex bio-control functional flora (patented products and localized technology)
- Organic matter ≥60%
- Net content: 40 KG







FENGBEI ECO-AGRI TECH (JIANGSU) CO., LTD

GREEN PLANTING RESEARCH INSTITUTE

			
FENGBEI BIOTECH	POST-DOCTORAL RESEARCH CENTER	RAW MATERIAL SUPPLIER FOR INTERNATIONAL AGROCHEMICAL ENTERPRISES	PATENTED FORMULA TECHNOLOGY

PRODUCT FEATURES

	SOIL RESTORATION	Significantly effective for soils with severe soil harden and salinization. It can improve the soil texture and micro-ecological environment and repair the damaged root system;
	PROTECTS AGAINST DISEASES AND CONTINUOUS CROPPING	Quickly remove pathogenic bacteria, strengthen crop resistance, prevent soil-borne diseases, prevent physiological diseases such as red roots and rotten roots, promote root growth, improve immunity, and make plants stronger;
	IMPROVE QUALITY	Improve crop quality and fruit taste, promote coloring and early marketing, prolong harvesting period, increase fruit sugar and vitamin content;
	PATENTED FLORA	Specially added with high active live complex functional flora which is a patented and localized technology (Bio-control Trichoderma harzianum, Bacillus subtilis, Bacillus amyloliquefaciens, Bacillus jelly-like)

INSTRUCTIONS

VEGETABLES	Suitable base fertilizer, 80-160kg per mu per crop, evenly spread, then turn and cover the soil;
FRUIT TREES	Suitable base fertilizer, 160-400kg per mu, applied in furrows or holes, 15-30cm deep, circular furrow application according to the size of the tree crown, annual fertilization cycle to adjust the location of fertilization, and mulch;
LARGE FIELD	Suitable base fertilizer, 40-120kg per mu, evenly spread, cover soil after fertilization;

ATTENTIONS

- Do not use with fungicides, insecticides and herbicides at the same time. If the soil is seriously acidified, salinized, dead or heavy crop, double use will make the effect more obvious.
- Maintain good soil moisture to facilitate the expansion of beneficial microorganisms;
- It should be used under the guidance of local technicians.
- Shelf life: 18 months (unopened)
- Production date: see certificate of conformity



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FONGBEI ECO-AGRI



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COMPOUND MICROBIAL FERTILIZER

PATENTED FORMULA / MASTERING THE CORE TECHNOLOGY


富满菌丰™

FUMAN BACTERIA




FENGBEI BIOTECH


FENGBEI BIOTECH



ONE PRODUCT WITH FIVE EFFECTS, HELP SAVE TIME AND EFFORTS



ANY PROBLEM CAN BE SOLVED BY ONE FERTILIZATION



LESS FERTILIZER, MORE EFFICIENCY, GOOD FOR BOTH COUNTRY AND PEOPLE




- Execution standard :NY/T798-2015
- Active bacteria count ≥ 20 million/g
- A new generation of live complex bio-control functional flora (patented products and localized technology)
- N+P₂O₅+K₂O=25%
- Organic matter ≥30%
- Net content: 40 KG



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PRODUCT FEATURES

	LESS FERTILIZER, MORE EFFICIENCY	Patented formula design, one product with five effects to provide more balanced nutrition. Adding high purity plant and mineral sources organic matter, nitrogen, phosphorus, potassium, medium trace elements, amino acids. The entire growth cycle doesn't need extra addition of other compound fertilizers.
	SOIL IMPROVEMENT	Specially add activated mineral fulvic acid can help conditioning soil structure, help retain fertilizer and water promote organic matter absorption. Improve soil permeability, prevent soil acidification and salinization, reduce soil-borne disease
	PATENTED FLORA	Specially add patented high active multiple microorganisms(-super nitrogen-fixing bacteria, phosphorus and potassium solubilizing bacteria and antagonistic bacteria), rapidly promote the reproduction and metabolism of beneficial microorganism, facilitate root growth and development and increase crop immunity.

INSTRUCTIONS

VEGETABLES	Suitable for base fertilizer and nitrogen application, 100-120kg per mu per crop, evenly spread, then turn and cover the soil;
FRUIT TREES	Suitable for base fertilizer and nitrogen application, 120-200kg per mu, 5-10kg per plant for six hole fertilization. 15-30cm deep in furrow, hole and broadcast fertailization. circular furrow application according to the size of the tree crown, annual fertilization cycle to adjust the location of fertilization. Cover the soil after fertailization.
LARGE FIELD	Suitable for base fertilizer and nitrogen application, 80-120kg per mu, evenly spread,cover soil after fertilization.

ATTENTIONS

- Do not use with fungicides, insecticides and herbicides at the same time.
This product contain highly active nutrients, please avoiding direct contant with seeds or roots.
- Maintain good soil moisture to facilitate the expansion of beneficial microorganisms;
- It should be used under the guidance of local technicians.
- Contains diurea, improper use can cause damage to crops.
- Shelf life: 12 months (unopened)
- Production date: see certificate of conformity



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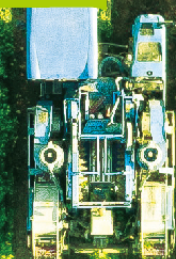
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FONGBEI ECO-AGRI





WATER-SOLUBLE FERTILIZERS CONTAINING HUMIC-ACIDS

PATENTED FORMULA / DOMESTIC INITIATIVE



- The registration number: Agricultural Fertilizers(2018) Allowed 9961
- Execution standard
- Specially add Supernatant of Trichoderma as carrier(domestic initiative)
- The key technical indexes: Supernatant of Trichoderma \geq 50%
Humic acid \geq 30g/L ; N+P₂O₅+K₂O \geq 200g/L
(N \geq 55g/L, P₂O₅ \geq 55g/L, K₂O \geq 90g/L)
- PH value
- Applicable crops: vegetables, fruits, flowers, traditional Chinese medicine, lawn, tea and field crops







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FENGBEI BIOTECH	POST-DOCTORAL RESEARCH CENTER	RAW MATERIAL SUPPLIER FOR INTERNATIONAL AGROCHEMICAL ENTERPRISES	PATENTED FORMULA TECHNOLOGY

PRODUCT DESCRIPTION

This product is a water-soluble biostimulant fertilizer, prepared with trichoderma fermentation broth. Use trichoderma fermentation supernatant, high-quality mineral humic acid and a large number of nutritional elements as raw materials and refined based on the principle of balanced fertilization, crop fertilizer law, soil activation technology.

PRODUCT FEATURES

	PROMOTE GROWTH	High quality mineral humic acid and trichoderma fermentation broth contain a variety of biostimulants, which can effectively promote rhizosphere growth and tillering.
	PREVENT CONTINUOUS CROPPING	Regulate crop root nutrition and environment, increase crop resilience and improve the ability to resist continuous cropping.
	INCREASE FLOWERING FREQUENCY	Regulate plant nutrition, promote plant to quickly absorb soil nutrients, increase the frequency of flowering.
	SPEED UP THE CHANGE OF COLOR	Promote crop photosynthesis and anthocyanin synthesis, fruit will have better color and can be stored longer.

INSTRUCTIONS

WATER FLUSH FERTILIZER	Seedling period, 1L/ mu (15L/ha), vigorous growth period, 2L/ mu (30L/ha), the whole growth cycle use 3-4 times, can be used in combination with other fertilizers.
DROP IRRIGATION	1-2L per mu (15L-30L per hectare), can be mixed with other fertilizers.
SPRAYING	Dilute 300-500 times with water and spray evenly.

ATTENTIONS

Foliar spraying should be best at about 9 am or 4 PM on sunny days; Should be stored in cool and dry environment. Crystallization is a normal phenomenon at low temperature environment, will restore in normal temperature. Crystallization will not affect the use effect.

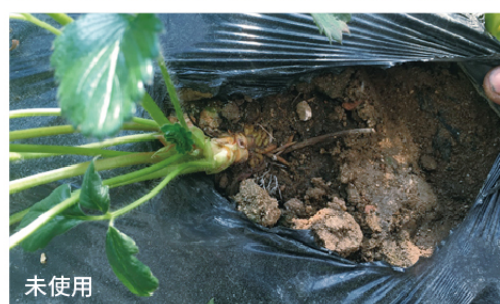


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PRODUCT FEATURES

	SOIL IMPROVEMENT	Active and improve soil structure. Improve soil permeability and increase organic content. Prevent soil acidification and salinization, reduce soil-borne disease and root disease. The longer the continuous use, the healthier the soil.
	BETTER QUALITY, MORE EFFICIENCY	Reduce inorganic fertilizer use by more than 20%. help retain fertilizer and water and break down phosphorus and potassium. Improve crop quality and fruit taste. Longer lasting fertilizer effect, more significant economic benefits.
	PROMOTE GROWTH AND PREVENT DISEASE	Specially add patented high active multiple microorganisms (Bio-control Trichoderma harzianum, Bacillus subtilis), The number of beneficial bacteria increase 10 times after three days use. Regulate soil grovemicroecology, speed up root growth. Increase crop immunity, prevent pests and disease.

INSTRUCTIONS

LEAFY VEGETABLES	160-400kg per mu per crop, evenly spread, then turn and cover the soil.
EGGPLANT AND ROOT VEGETABLES	300-500kg per mu. Broadcast fertilization, groove fertilization, furrow application and hole fertilization is applicative, cover soil after fertilization.
FRUIT TREES	400-600kg per mu, 5-10kg per plant for six hole fertilization, adjust the dosage according to the age of the tree. 20-30cm deep for furrow application, and adjust the location of circular furrow application according to the size of the tree crown and the annual fertilization cycle, cover soil after fertilization.
FIELD CROPS	80-200kg per mu, evenly spread, cover soil after fertilization.

ATTENTIONS

- Do not use with fungicides, insecticides and herbicides at the same time. If the soil is seriously acidified, salinized, dead or heavy crop, we recommend using our microbial products.
- Maintain good soil moisture to facilitate the expansion of beneficial microorganisms.
- Double the amount used in organic farming sites.
- It should be used under the guidance of local technicians while using different types of biological organic fertilizer.
- Shelf life: 18 months (unopened)



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BIOLOGICAL ORGANIC FERTILIZER

福满菌丰™

PATENTED FORMULA

MASTERING THE CORE TECHNOLOGY

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LESS FERTILIZER, MORE EFFICIENCY

STIMULATES SOIL LIFE

PROMOTE ROOTS GROWING AND PREVENT CONTINUOUS CROPPING

Execution standard : NY884-2012

Active bacteria count ≥ 20 million/g

A new generation of live complex bio-control functional flora (patented products and localized technology)

Organic matter ≥ 40%

Net content: 40 KG



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