



**Elevating the Value of  
Vietnamese  
Agricultural Products**





# INTRODUCTION

With many years of experience in the core business of import, export, and distribution of various types of fertilizers, Khanh Thu's organic fertilizer products are 100% imported from countries such as South Korea, Japan, Australia, Belgium, the Netherlands, France, and more. These products are manufactured using advanced technology and meet high-quality standards.



## VISION

Khanh Thu's products are designed to meet all needs in terms of quality, price, productivity, effectiveness, and environmental safety. We aim to contribute to providing consumers with clean agricultural products and the best ecological system, ensuring sustainability for the agricultural sector.

Our warehouse system covers an area of 10,000 m<sup>2</sup>, located at Street No. 8, Bien Hoa 1 Industrial Park, Dong Nai Province, and at D3, Ho Nai 3 Industrial Cluster, Ho Nai Commune, Trang Bom District, Dong Nai Province.

These locations offer convenient connections to transportation infrastructure for nationwide distribution.



## MISSION

To be a companion for farmers in every season. Khanh Thu will bring farmers confidence and smiles with bountiful harvests. Khanh Thu's fertilizer products meet the following criteria:

**Quality - Safety - Effectiveness - Growth**

*KHANH THU* always stands by farmers, continuously

***ELEVATING THE VALUE OF VIETNAMESE AGRICULTURAL PRODUCTS***



# IN VIET NAM

We are proud to be a trusted partner of agents and farmers across the country, accompanying them on the journey to enhance productivity and quality of crops. With a commitment to delivering optimal products and dedicated services, **Khanh Thu** constantly strives to contribute to the sustainable development of the nation through agriculture

## HEADQUARTERS

No. 9 Hoa Cau Street, Ward 7, Phu Nhuan District

## REPRESENTATIVE OFFICE

123 Truong Chinh Street, Tan Thoi Nhat Ward, District 12

## WAREHOUSE 1

Street No. 8, Bien Hoa 1 Industrial Zone,  
An Binh Ward, Bien Hoa City, Dong Nai Province

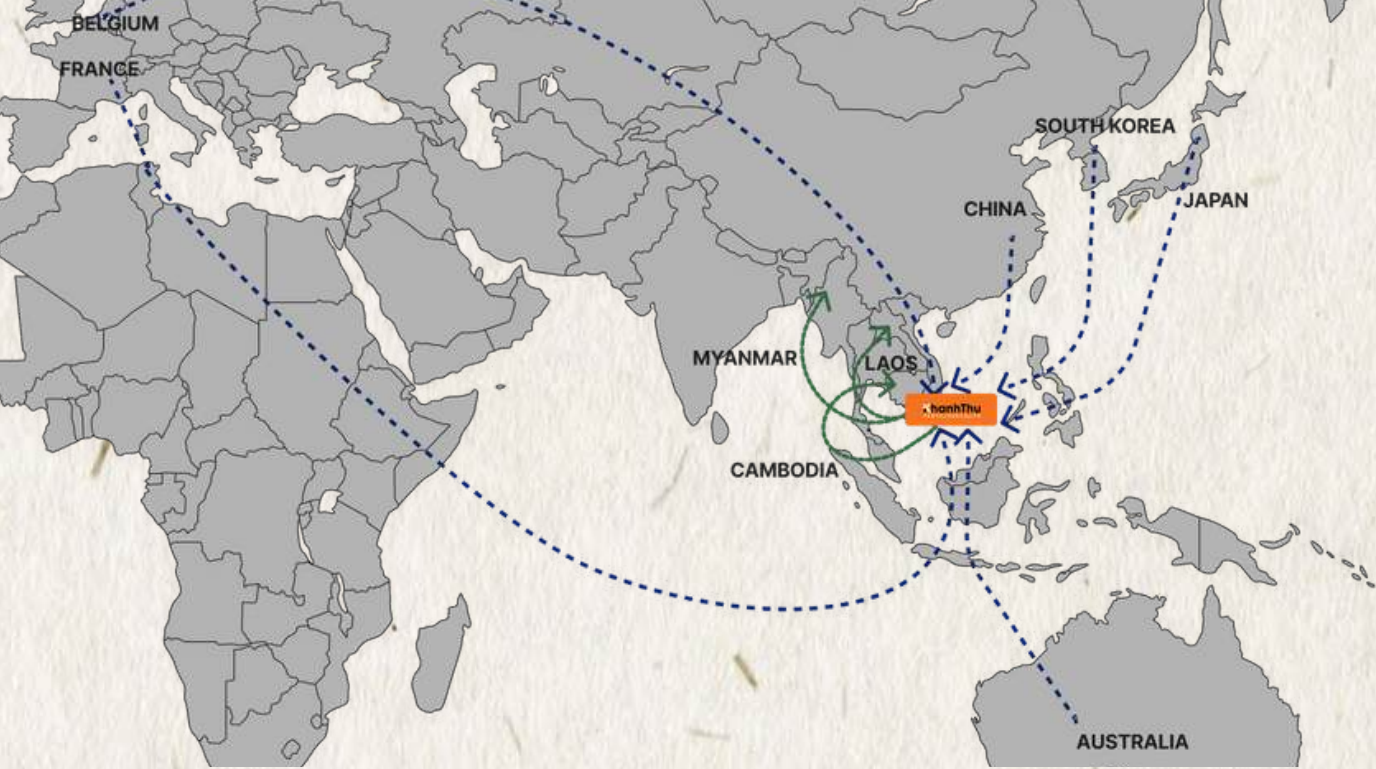
## WAREHOUSE 2

D3, Ho Nai 3 Industrial Cluster,  
Ho Nai 3 Commune,  
Trang Bom District, Dong Nai Province

Paracel Islands

Paracel Islands





# IN THE WORLD

Thanks to strategic partnerships with leading global fertilizer companies, **Khanh Thu** delivers high-quality products at competitive prices, ensuring customers always receive the greatest value

In addition to domestic distribution, the company also aims to expand its exports to Laos, Cambodia, and Myanmar.

## LEGEND

- Countries currently importing fertilizers
- Countries targeted for future fertilizer exports





# ORGANIC FERTILIZER

## DEFINITION:

**By origin:** The range of organic fertilizer products is very diverse, primarily formed from livestock and poultry waste, plant stems and leaves, etc. Based on the source of raw materials, organic fertilizers are classified into the following main groups: Plant-based, Animal-based, and Mixed.

**By processing technology:** Although organic fertilizers can be processed using various methods, they are currently divided into two main categories:

**Traditional organic fertilizers:** Traditional organic fertilizers are quite familiar to us and include types such as compost, green manure, and animal manure.

**Processed organic fertilizers:** These are decomposed using modern technology and include bio-organic fertilizers, microbial organic fertilizers, microbial fertilizers, mineral-organic fertilizers, and more.

## ADVANTAGES

### Nutrient supply:

- Provides stable nutrition for crops
- Supplies essential minerals and beneficial microorganisms
- Promotes sustainable farming.

### Supports stable plant development:

When using organic fertilizer, nutrients break down into beneficial acids such as humic, fulvic, and amino acids.

This helps roots develop comprehensively and maximizes nutrient absorption.

**Increases yield year after year:** Using organic fertilizer boosts crop yields by supplying plants with sufficient nutrients, allowing them to grow stronger and deliver abundant harvests without nutrient deficiency concerns.

**Balances soil microorganisms:** Organic fertilizers help decompose soil, create humus, and loosen the soil structure, providing a favorable environment for microorganisms to thrive. This improves soil fertility and increases crop productivity.



**KhanhThu**  
FERTILIZER CO., LTD

# PELLETIZED JAPANESE ORGANIC FERTILIZER



[ktorganic.com.vn](http://ktorganic.com.vn)



# PELLETIZED JAPANESE ORGANIC FERTILIZER

## INGREDIENT

NAME OF INGREDIENT	
Organic Matter	65%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	2%
pH H <sub>2</sub> O	5
Moisture	20%
C/N ratio	10

**PELLETIZED JAPANESE ORGANIC FERTILIZER** is winning the complete trust of farmers thanks to its carefully calculated benefits, offering outstanding advantages and great convenience. Originating from Japan, it comes in a wide variety of options to help farmers achieve abundant harvests.

It is produced on a modern production line using compression technology and made from 100% organic materials derived from animal sources.

- Provides essential nutrients for plants.
- Improves soil quality, helping plants grow vigorously.
- Balances soil pH levels.
- Supplies a full range of macro, meso, and micronutrients.
- Increases plant resistance.

## USAGE INSTRUCTIONS

CROP	TIMING	APPLICATION METHOD
		Apply 0.5–2 kg per plant as a basal fertilizer..
	Newly planted	Distribute the fertilizer evenly in the planting hole during the first 10 days to allow for proper nutrient absorption.
		Apply 0.5–1 kg per plant as a basal fertilizer.
Industrial Crops	Initial shaping	Divide into three applications: at the beginning, middle, and end of the rainy season. Apply 0.2–0.3 kg each time around the base at a radius of 0.2–0.4 meters.
		Apply at least 1 kg per plant.
	Start of harvest	Fertilize twice, at the beginning and end of the rainy season, evenly around the base.
Fruit Trees	Beginning, middle, and end of the rainy season	Apply approximately 2–6 kg per tree.
Food Crops, Vegetables	Basal or top dressing	Apply 200–500 kg per hectare.





# PRODUCT LIST



**KhanhThu**  
FERTILIZERCO.,LTD

# POWDERED JAPANESE ORGANIC FERTILIZER



[ktorganic.com.vn](http://ktorganic.com.vn)



# POWDERED JAPANESE ORGANIC FERTILIZER

## INGREDIENT

### NAME OF INGREDIENT

Organic Matter	50%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	2%
pH H <sub>2</sub> O	5
Moisture	30%
C/N ratio	8

## USAGE INSTRUCTIONS

CROP	TIMING	APPLICATION METHOD
Food crops	Basal fertilization.	Apply 450–550 kg/ha/season.
	Top dressing.	Apply 550–650 kg/ha/season, divided into two applications.  15–20 days and 30–35 days after sowing.
Vegetables	8–10 days after sowing.	Apply 350–450 kg/ha/season.
Industrial crops	Twice a year (start and end of the rainy season).	Apply 200–500 kg/ha.
Fruit trees	Twice a year (flowering stage and post-harvest).	Apply 450–550 kg/ha/season.
Flowers	Twice a year (start and end of the rainy season).	Apply 450–550 kg/ha/season.

**POWDERED JAPANESE ORGANIC FERTILIZER (Fuji)** is produced from 100% chicken manure using a modern, closed-silo composting process at temperatures above 70°C, incorporating advanced Japanese technology. This process decomposes organic materials into humus while effectively eliminating harmful pathogens.

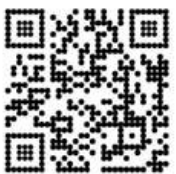
- Helps plants fully absorb essential nutrients.
- Enhances soil quality, promoting robust soil development.
- Regulates soil pH, supporting healthy plant growth.
- Supplies vital micronutrients that boost plant growth.
- Aids in comprehensive plant development and improves resistance.

## PRODUCT LIST



**KhanhThu**  
FERTILIZERCO.,LTD

**PEBBLE-SHAPED  
JAPANESE  
ORGANIC  
FERTILIZER**



*[ktorganic.com.vn](http://ktorganic.com.vn)*



# PEBBLE-SHAPED JAPANESE ORGANIC FERTILIZER

## INGREDIENT

### NAME OF INGREDIENT

Organic Matter	50%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	2%
pH H <sub>2</sub> O	5
Moisture	30%
C/N ratio	8

## USAGE INSTRUCTIONS

CROP	TIMING	APPLICATION METHOD
Fruit Trees	Seedling Stage	Apply 0.25 kg per plant per application. Apply once every 3 months.
	Commercial Stage	Apply 0.5 kg per plant per application. Apply twice a year during the flowering and fruit formation stages.
Industrial Crops	Seedling Stage	Apply 0.25 kg per plant per application. Apply once every 3 months.
	Commercial Stage	Apply 0.25 kg per plant per application. Apply once every 3 months.
Flowers and Vegetables	Basal Fertilization	Apply 100–250 kg/ha.
	Top Dressing	Apply 100–250 kg/ha.

**PEBBLE-SHAPED JAPANESE ORGANIC FERTILIZER** is a premium fertilizer product made from natural chicken manure through a modern fermentation process. This fermentation uses advanced Japanese technology to ensure high quality and effectiveness. After being processed and fermented, the chicken manure is transformed into pebble-shaped granules, making it easy to apply and highly effective for crops.

- Supplements organic matter and beneficial microorganisms to the soil, enhancing soil fertility and richness.
- Increases soil humus content, loosens the soil structure, and prevents the spread of diseases and weeds.
- Boosts the activity of beneficial microorganisms and earthworms.
- Promotes the development of plant root systems, helping plants absorb nutrients more effectively.
- Enhances plant resistance and supports the prevention of fungal diseases.



**KhanhThu**  
FERTILIZERCO.,LTD

# PK FERTILIZER



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# PK FERTILIZER



Phân PK



## INGREDIENT

### NAME OF INGREDIENT

P <sub>2</sub> O <sub>5</sub>	15%
K <sub>2</sub> O	18%
CaO	20-26%
O	5-7%
Moisture	Adequate

## USAGE INSTRUCTION

CROP	APPLICATION METHOD
Vegetables	Apply 200–240 kg/ha/season, divided into 2–3 applications.
Flowers	Apply 75–100 kg/ha/application, divided into 2–3 applications per season.
Fruit trees	Apply 50–100 kg/ha/application, divided into 2 applications per year.
Food crops	Apply 30–75 kg/ha/application, divided into 2–3 applications.
Industrial crops	Apply 300–500 kg/ha/year, divided into 2–3 applications.

**PK Fertilizer** also known as Japanese Chicken Manure Ash, is an organic fertilizer with a very high content of organic phosphorus, potassium, calcium, and magnesium. It is highly effective, safe for plants, and excellent for soil improvement, especially in raising soil pH.

- Suitable for all types of crops.
- The organic fertilizer is produced by burning at plasma temperatures, ensuring it is very clean — free from any plant pathogens.
- The phosphorus component promotes root development, sprouting, branching, and stimulates uniform flowering.
- The potassium component enhances fruit quality and increases sweetness.
- High calcium content helps improve soil pH.
- Provides phosphorus and potassium in organic form, making it easily absorbable for plants, aiding in fruit development, and preventing fruit from becoming hard during the durian fruiting process.
- Supplies magnesium and other trace elements — helping leaves to become greener and thicker, thus boosting respiration and photosynthesis.



**KhanhThu**  
FERTILIZERCO.,LTD

# KOREAN ORGANIC FERTILIZER



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# KOREAN ORGANIC FERTILIZER

## INGREDIENT

NAME OF INGREDIENT	
Organic Matter	80%
Acids, Humic Acid	3%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	2%
pH H <sub>2</sub> O	5
Moisture	20%

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Food Crops	5 days before sowing. After the first application, at 30 days.	Apply 500 kg/ha/season.
Vegetables, Flowers	8-10 days after planting.	Apply 300-400 kg/ha/season.
Fruit Trees	Divided into 2 applications per year Before flowering and after harvesting	Apply 400-500 kg/ha.
Industrial Crops	Divided into 2 applications per year At the beginning and end of the rainy season.	Apply 400-500 kg/ha/year.



**KOREAN ORGANIC FERTILIZER** is produced using carefully selected raw materials. The product is synthesized from by-products of food processing such as soybean meal, peanut cake, fish and shrimp residues, and fermented chicken manure.

Beneficial microorganisms are added to create an organic fertilizer certified to meet organic safety standards, specifically designed for agricultural production.

The new Korean technology produces highly concentrated compressed pellets — shiny, uniformly sized, and fast-dissolving — ensuring timely nutrient supply for crops.

- Helps crops grow steadily and provides long-lasting effectiveness.
- Provides a complete range of nutrients, including natural organic matter, humus, trace elements, and macronutrients such as nitrogen, phosphorus, and potassium.
- Enhances soil fertility, improves soil physical conditions, and activates soil microorganisms..





# PRODUCT LIST



**KhanhThu**  
FERTILIZERCO.,LTD

# BELGIAN ORGANIC FERTILIZER

BELGIAN ORGANIC FERTILIZER



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# BELGIAN ORGANIC FERTILIZER

## INGREDIENT

### NAME OF INGREDIENT

Organic Matter	80%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	1.9%
Humic Acid	3%
pH H <sub>2</sub> O	5
Moisture	10%
C/N ratio	12

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Food crops	Basal fertilization (before sowing/planting).	Apply 250–350 kg/ha/season.
	Top dressing: divided into 2 applications during the growth period (15–20 days and 30–35 days after sowing/planting).	Apply 350–450 kg/ha/season.
Vegetables and colored crops	8–10 days after planting.	Apply 150–250 kg/ha/season.
Industrial crops	Divided into 2 applications per year (at the beginning and end of the rainy season — March–April and July–August), Depending on soil conditions and plant development stages.	Apply 350–450 kg/ha/year.
	Fruit trees	Divided into 2 applications per year (at the beginning and end of the rainy season).
Flowers	10–15 days after planting.	Apply 250–350 kg/ha/season.

**BELGIAN ORGANIC FERTILIZER** is directly imported from Belgium, a country in Europe known for its highly advanced and modern agricultural practices, ranking among the best in the world.

The product is enriched with minerals, Humic acid, Fulvic acid, and more than 20 types of essential amino acids for plants, obtained through the enzymatic hydrolysis of slaughterhouse by-products.

The nutrients in this organic fertilizer are easily absorbed by plants.

- Helps plants grow uniformly, strengthens plant vitality, delays aging, and creates a favorable environment for beneficial microorganisms to develop.
- Improves soil structure, increases soil fertility, and enhances plant resistance to fungal diseases and adverse weather conditions.
- Increases crop yield and product quality.



# PRODUCT LIST



**KhanhThu**  
FERTILIZERCO.,LTD

# DUTCH ORGANIC FERTILIZER



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# DUTCH ORGANIC FERTILIZER

## INGREDIENT

NAME OF INGREDIENT	
Organic Matter	80%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	1.9%
Humic Acid	3%
pH H <sub>2</sub> O	5
Moisture	10%
C/N ratio	5

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Fruit Trees	Seedling Stage	Apply 0.25 kg/tree/time. Apply once every 3 months.
	Commercial Stage	Apply 0.5 kg/tree/time.  Apply twice a year during the flowering and fruit formation stages.
Industrial Crops	Seedling Stage	Apply 0.25 kg/tree/time. Apply once every 3 months.
	Commercial Stage	Apply 0.25 kg/tree/time. Apply once every 3 months.
Flowers, Vegetables	Basal Application	Apply 100–250 kg/ha.
	Top Dressing	Apply 100–250 kg/ha.

**DUTCH ORGANIC FERTILIZER** is directly imported from the Netherlands, a European country renowned for having one of the most advanced and modern agricultural industries in the world.

The product is enriched with minerals, Humic acid, Fulvic acid, and more than 20 essential amino acids for plants, obtained through the enzymatic hydrolysis of slaughter by-products.

The nutrients in the organic fertilizer are easily absorbed by plants.

- Helps plants grow uniformly, strengthens plant durability, delays aging, and creates an environment conducive to the development of beneficial microorganisms.
- Improves soil structure by making it more porous and fertile, and enhances plant resistance to fungal diseases and adverse weather conditions..

## PRODUCT LIST



**KhanhThu**  
FERTILIZERCO.,LTD

# FRENCH ORGANIC FERTILIZER



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# PHÂN BÓN HỮU CƠ PHÁP



## INGREDIENT

### NAME OF INGREDIENT

Organic Matter	80%
Total Nitrogen (Nts)	3%
P <sub>2</sub> H <sub>5</sub> OH	2%
K <sub>2</sub> H <sub>5</sub> OH	1.9%
Humic Acid	3%
pH H <sub>2</sub> O	5
Moisture	10%
C/N ratio	5

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Fruit Trees	Seedling Stage	Apply 0.25 kg/tree/application.  Apply once every 3 months.
	Commercial Stage	Apply 0.5 kg/tree/application.  Apply twice a year during the flowering and fruit formation stages.
Industrial Crops	Seedling Stage	Apply 0.25 kg/tree/application.  Apply once every 3 months.
	Commercial Stage	Apply 0.25 kg/tree/application.  Apply once every 3 months. .
Flowers, Vegetables	Basal Application	Apply 100–250 kg/ha..
	Top Dressing	Apply 100–250 kg/ha.

**FRENCH ORGANIC FERTILIZER** is a premium fertilizer product made from natural organic materials through a modern fermentation process. This fermentation process uses advanced technology from France. After treatment and fermentation, the materials are processed into pellet form, making the fertilizer easy to use and highly effective for crops.

- Supplements organic matter and provides beneficial microorganisms to the soil, increasing soil fertility and richness.
- Increases soil humus, making the soil looser and preventing the growth of pathogens and weeds.
- Promotes root system development, helping plants absorb nutrients more efficiently.
- Enhances plant resistance, helping to prevent diseases.



**KhanhThu**  
FERTILIZERCO.,LTD

# AUSTRALIAN ORGANIC FERTILIZER



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## AUSTRALIAN ORGANIC FERTILIZED

**AUSTRALIAN ORGANIC FERTILIZER** is a product manufactured using advanced technology and international standards.

The main raw material is chicken manure, which is processed through microbial fermentation to break down organic matter into humus while eliminating harmful pathogens.

- This product provides nutrients in a highly organic form. It not only supplies essential nutrients to plants but also improves soil structure, making it more porous and enhancing its water retention capacity.
- It allows plants to absorb nutrients gradually over a long period.
- All essential macro and micronutrients such as nitrogen, phosphorus, potassium, calcium, magnesium, and sulfur are integrated into the product, helping to maximize nutrient replenishment for soils that have become depleted over time.

### INGREDIENT

#### NAME OF INGREDIENT

Organic Matter	75%
pH H <sub>2</sub> O	5
Moisture	20%
C/N ratio	12

### USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Food crops	Basal fertilization (before sowing).	Apply 200–300 kg/ha/season.
	Top dressing: Divided into 2 applications at 15–20 and 30–35 days after sowing/planting.	Apply 300–400 kg/ha/season.
Vegetables	8–10 days after sowing/planting.	Apply 150–200 kg/ha/season.
Industrial crops	Beginning of rainy season (March–April) and end of rainy season (July–August).	Apply 350–450 kg/ha/year, divided into 2 seasons.
Fruit trees	At the beginning of flowering and after harvest.	Apply 250–350 kg/ha/year.
Flowers	10–15 days after planting.	Apply 250–350 kg/ha/season.



**KhanhThu**  
FERTILIZER CO., LTD

# FISH-BASED ORGANIC FERTILIZER



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# FISH-BASED ORGANIC FERTILIZER

## INGREDIENT

### NAME OF INGREDIENT

Organic Matter	57%
N	5%
P2O5	5%
K2O	1.9%
Humic Acid	10%
Fulvic Acid	8%
Amino Acids	4%

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Food Crops	Divided into 2 applications: Before sowing and 25-30 days after sowing/planting.	600-1,200 kg/ha/season.
Vegetables	Divided into 3 applications: 7-10 days after planting, at flowering, and during fruit/tuber development.	600-1,200 kg/ha/season.
Flowers, Ornamental Plants	Divided into 2 applications. During basal fertilization and flowering stimulation stages.	600-1,200 kg/ha/season.
Fruit Trees	Divided into 3 applications. Before flowering, after fruit set, and after harvest.	1,200-1,600 kg/ha/year.
Industrial Crops	Divided into 3 applications: At the beginning, middle, and end of the rainy season.	1,500-2,000 kg/ha/year.

**FISH-BASED ORGANIC FERTILIZER** is produced from organic materials such as fish bone meal, seaweed, and leftover food, containing high levels of amino acids, proteins, humic acid, fulvic acid, and essential minerals (NPK).

- Supplements beneficial microorganisms, making the soil more porous, increasing soil pH, and stimulating root development.
- Provides a complete and balanced supply of minerals for crops.
- Helps plants absorb nutrients more efficiently.
- Increases plant resistance and helps crops withstand harsh weather conditions.
- Enhances crop yield and improves the quality of agricultural products.



**KhanhThu**  
FERTILIZER CO., LTD

# HUMIC ACID FERTILIZER



[ktorganic.com.vn](http://ktorganic.com.vn)



# HUMIC ACID FERTILIZER

## INGREDIENT

### NAME OF INGREDIENT

Axit humic	55%
Độ ẩm	10%
pH H <sub>2</sub> O	5

The Humic Acid content in organic humus varies depending on geological characteristics, vegetation cover, and the duration of anaerobic decomposition.

Humic Acid is the foundation of all fertile soils, maintaining the soil's fertility.



## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Rice	During basal fertilization and from 7 days after sowing to the heading stage.	Dissolve 200g in 50 liters of water and spray evenly over 1,000 m <sup>2</sup> .
Vegetables	During basal fertilization and throughout the crop's growth stages.	Dissolve 200g in 50 liters of water and spray evenly over 1,000 m <sup>2</sup> .
Fruit Trees	Apply during all key growth stages.	Dissolve 400g in 200 liters of water and spray evenly over 1,000 m <sup>2</sup> .

- Helps the soil increase its ability to retain nutrients and water.
- Serves as a food source for beneficial soil microorganisms.
- Humic acid breaks the bonds between nutrients in the soil, making them more accessible for plant absorption.
- Accelerates seed germination
- Stimulates strong and healthy root development.
- Increases plant resistance to adverse conditions such as heat, cold, drought, and waterlogging.



**KhanhThu**  
FERTILIZER CO., LTD

# AMINO ACID FERTILIZER



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# AMINO FERTILIZER

**AMINO FERTILIZER** is a type of fertilizer derived from food processing by-products. After fermentation, it contains amino acids and nutrients sourced from algae, seaweed, or marine animals.

## PRODUCT LIST



The primary nutrients in amino fertilizer include nitrogen, phosphorus, and potassium, along with trace elements and essential amino acids necessary for plant growth and development.

## INGREDIENT

### NAME OF INGREDIENT

Organic matter	30%
Total Nitrogen (Nts)	4%
C/N Ratio	12
pH H <sub>2</sub> O	5.5

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Food crops, leafy vegetables	Apply during soil preparation and when plants are developing fruits or tubers.	Dilute 1 liter in 600 liters of water/ha/season.
Fruit trees, industrial crops	Apply during soil preparation, before flowering, and after fruit setting.	Dilute 1 liter in 500 liters of water/ha/application.



*Khanh Thu Company during a meeting between the partners.*

**KhanhThu**  
FERTILIZER CO., LTD

# POTASSIUM SULPHATE FERTILIZER



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# POTASSIUM SULPHATE FERTILIZER

## INGREDIENT

NAME OF INGREDIENT	
K <sub>2</sub> O	50%
Sulfur (S)	17%
Moisture	1%

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Vegetables	Apply 2 times per season: - 7-10 days after planting - 20-30 days after planting	Apply 100-200 kg/ha/application.
Cereal crops	Apply 3 times per season: - 7-10 days after planting - 20-30 days after planting - 40-50 days after planting	Apply 50-150 kg/ha/application.
Industrial crops	Apply 3 times per year: - At the beginning, middle, and end of the rainy season.	Apply 100-200 kg/ha/application.
Fruit trees	Apply 3 times per year: - During flowering, fruit development stages, and 15 days before harvest	Apply 100-200 kg/ha/application.

**POTASSIUM SULPHATE FERTILIZER** is a premium fertilizer that provides a high content of Potassium ( $K_2O \geq 50\%$ ) while also supplying Sulfur ( $S \geq 17\%$ ) to crops. It is particularly suitable for plants with high sulfur requirements or those sensitive to chloride, such as durian, coffee, sugarcane, corn, peanuts, and various vegetables.

- $K_2SO_4$  promotes early flowering and ripening, resulting in sweeter, more colorful fruits with higher yields.
- $K_2SO_4$  promotes larger tubers and keeps vegetables green longer, ensuring better preservation during the transportation of fruits and vegetables.
- $K_2SO_4$  helps prevent lodging, reduces the rate of empty grains, and makes rice grains golden, bright, and firm.

## PRODUCT LIST



**KhanhThu**  
FERTILIZER CO., LTD

**SECONDARY  
AND  
MICRONUTRIENT  
FERTILIZER**



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# SECONDARY AND MICRONUTRIENT FERTILIZER

## INGREDIENT

NAME OF INGREDIENT	
Calcium (Ca)	21%
Magnesium (Mg)	5%
Boron (B)	2.700 ppm
Moisture	3%

## USAGE INSTRUCTION

CROP	TIMING	APPLICATION METHOD
Fruit trees, flowers, and food crops	Basal or top dressing	Apply 180-200 kg/ha/application. Dilute for irrigation: 1 kg in 400 liters of water.
Perennial industrial crops, fruit trees, root crops, etc.	Basal or top dressing	Apply 300-350 kg/ha/application.

**SECONDARY AND MICRONUTRIENT FERTILIZER** stimulates root development, supports the formation of compounds that create cell membranes, and strengthens plants, making them more resilient. It increases the activity of certain enzymes and neutralizes organic acids within the plant.

It also helps plants better absorb essential nutrients such as nitrogen, phosphorus, and potassium, leading to healthy growth and enhanced flavor in fruits and vegetables.

- Promotes plant growth, stimulates flowering, and enhances fruit setting.
- Increases seed germination rates.
- Boosts yield and improves product quality.
- Supports the plant's photosynthesis process, helping plants stay lush and grow vigorously.
- Strengthens plants, making them more resilient to diseases, increasing yield and longevity.
- Reduces yellowing and curling of leaves due to magnesium deficiency.

## PRODUCT LIST



The business trip of Khanh Thu Fertilizer Company to Gyeongsangbuk-do Province, South Korea



**KhanhThu**  
FERTILIZERCO.,LTD

**ORGANIC  
FERTILIZER  
RAW  
MATERIALS**



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## ORGANIC FERTILIZER RAW MATERIALS

In addition to importing and distributing finished organic fertilizer products, **Khanh Thu** Fertilizer Co., Ltd. also imports and supplies raw materials for organic fertilizers in various forms, such as powder, pellets, and liquid. These materials are available in bulk, jumbo bags, tanks, etc,...

We provide high-quality, competitively priced raw materials to individuals, businesses, and manufacturing plants for use in production and packaging.



**KhanhThu**  
FERTILIZER CO., LTD



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