



For Industrial Production

OVERSEAS

عبر البحار للانتاج الصناعي



OVERSEAS

A Jordanian company specializing in the production of fertilizers, established in 2002. We utilize advanced technologies in the production and manufacturing of various types of fertilizers.

We strive to maintain a high level of service by offering innovative, distinctive, and cost-effective solutions to keep pace with advancements in the agricultural fertilizer sector.

To ensure continuous development, we rely on scientific principles, unique technologies, and field experiments on both regional and international levels, aiming to achieve excellence in quality and cost efficiency.

Our factory is located in southern Jordan (Ma'an Development Area – Al-Rawdah Industrial Zone), approximately 200 km south of the capital, Amman, and 100 km north of the Port of Aqaba, which serves as the maritime gateway for exporting our products to North Africa, East Asia, and some Middle Eastern countries.


We are constantly seeking to expand our market reach, driven by our belief in the superior quality of our products and our competitive capabilities. We adhere to global standards and international regulations specific to each country, in accordance with their respective systems and instructions.

We offer eco-friendly fertilizers that are safe for both humans and the environment, guided by an economic vision that prioritizes both economic and technical aspects to serve the agricultural sector in its modern and traditional forms.

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Super Active

20- 20 - 20

+Amino Acids +Organic Acids

composition :

- Nitrogen 20%
- Phosphorus 20%
- Potash 20%
- Micronutrients (Iron - Boron - Magnesium - Molybdenum - Copper - Zinc)
- Amino Acids

properties :

- 1- High-quality specialized fertilizer
- 2- Contains all the essential nutrients for plant nutrition, ensuring a definite increase in yield
- 3- High nitrogen content enhances vegetative growth and improves leaf color
- 4- Includes a complete set of trace elements and amino acids that enhance the plant's biological processes, ensuring balanced growth

Mixability :

Can be mixed with all fertilizers except alkaline ones.
A compatibility test is recommended.



Crop	Number of Treatments	Treatment Timing
Fruit Trees	5 times, 15-day intervals	From the beginning of the season
Citrus	Twice per season	After flowering
Vegetables	5 times, 15-day intervals	One month after flowering
Plastic Greenhouses	Twice per month	Growth season
Pistachio	Twice per season	Growth season



Super Active

30 - 10 - 10

+Amino Acids +Organic Acids



composition :

- Nitrogen 30%
- phosphorus 10%
- potash 10%
- Micronutrients (Iron - Boron - Magnesium - Molybdenum - Copper - Zinc)
- Amino acids

properties :

- 1- A foliar fertilizer that is rapidly absorbed through the leaves.
- 2- Contains all the essential nutrients needed for plant nutrition, ensuring a definite increase in yield.
- 3- Has a high nitrogen content, which enhances vegetative growth and improves leaf color.
- 4- Includes a complete set of trace elements required by plants, along with amino acids that enhance biological processes and promote balanced growth.

Usage:

- 1- Foliar Spray: Apply at a rate of 200 - 250 grams per 100 liters of water.
- 2- Irrigation (Fertigation): Use at a rate of 2 - 4 kg per hectare.

Crop	Number of Treatments	Treatment Timing
Fruit Trees	Several times, 10-day intervals	From the beginning of the season
Citrus	Twice per season	After flowering
Vegetables	Several times, 10-day intervals	One month after flowering
Greenhouses	Twice per month	Growth season
Pistachios	Twice per season	Growth season



Super Active

8 - 16 - 40

Advantages of High-Potassium Fertilizer:

Nitrogen : 8% Phosphorus : 16% Potash: 40%

- 1- Water-soluble fertilizer with a high concentration of readily absorbable potassium.
- 2- High potassium concentration enhances overall plant nutrition.
- 3- Contains a balanced amount of nitrogen and phosphorus essential for plant growth.
- 4- Rich in fast-absorbing micronutrients.
- 5- Used from the fruiting stage until harvest to increase fruit size, improve quality, appearance, and firmness.
- 6- Low acidity, which enhances rapid absorption, improves nutrient availability, and increases nutrient permeability through leaves.
- 7- Suitable for all irrigation systems and foliar spraying.



By Foliar Spraying	
fodder crops	200 - 250ml / 100 liters of water.
Pistachio trees	150 - 200ml / 100 liters of water.
fruit trees	100 - 200ml / 100 liters of water.
vegetables	250 - 300 ml / 100 liters of water.

Through irrigation of various types.	
Fodder crops and vegetables.	200 - 300 ml / 1000 liters of water.
vegetable crops.	250 - 300 ml / 1000 liters of water.
Pistachio trees	350 - 400 ml / 1000 liters of water.
Potato	150 - 250 ml / 1000 liters of water.
Ornamental plants	150 - 200ml / 1000 liters of water.



Super Active

15 - 30 - 15



Composition :

-Nitrogen 15% -Phosphorus 30% -Potassium 15%

Micronutrients (Iron - Boron - Magnesium - Molybdenum - Copper - Zinc).

-Amino acids

properties :

- 1- A foliar fertilizer that is quickly absorbed through the leaves.
- 2- Contains all the essential elements needed for plant nutrition, resulting in a guaranteed increase in production.
- 3- Contains a high percentage of phosphorus, which enhances the flowering process.
- 4- Contains a complete set of rare elements that plants need, along with amino acids that improve the plant's vital processes and give it balanced growth.
- 5- Used on all vegetable crops, citrus, and fruit trees.

Usage :

It is used in two ways: either by spraying through the leaves or by using different irrigation systems.

Mixability :

It can be mixed with all fertilizers except alkaline ones, and it is recommended to conduct a test.

Foliar spraying at a rate of: 200 - 250 grams / 100 liters of water.

Through irrigation: 2 - 4 kg / hectare.

CROPS	Number of Treatments	Treatment Timing
Fruit Trees	5 times, 15-day intervals	From the beginning of the season
Citrus	Twice per season	After flowering
Vegetables	5 times, 15-day intervals	One month after flowering
Plastic Greenhouses	Twice per month	Growth season



Boro Fert

COMPOSITION:

Powder soluble in water

Boron (B) 20%

Iron Chelates 5%

Features and Benefits of Using Boro Fert:

- Maintains the growth of the growing tips in new shoots and roots.
- Increases pollen fertility, thus enhancing fruit set.
- Treats and prevents the phenomenon of size variation in grape berries within the cluster.
- Maintains a moderate level of auxins within the plant and fruits.
- Treats the cracking of tomato fruits and the "scabbing" of cucumber fruits due to oxygen accumulation caused by boron deficiency.
- Treats the phenomenon of bitter pit or "toughening" on apples, which resembles calcium deficiency but appears on the fruit's skin and inside.
- Prevents and treats the hollow heart disease in sugar beets.
- Helps in the formation and transport of sugars to fruit and tuber crops.
- Treats and prevents brown spot disease in cauliflower.

Mixability

A fertilizer that is compatible with all fertilizers, insecticides, and fungicides, except those containing sulfur, copper, and their derivatives, or those with a high acidic pH. It is recommended to conduct a small test before mixing.



CROPS	Soil Application	Foliar Application
Fruit Trees	25 - 50grams per tree before flowering.	At a rate of 125 - 150 grams per 100 liters of water or 2 kg per hectare (200 grams per dunam).
	25 - 50 grams per tree after fruit set.	First spray before floral bud break At a rate of 50 - 100 grams per 100 liters of water or 2 kg per hectare (200 grams per dunam).
	25 - 50 grams per tree after harvesting.	Third spray after fruit set At a rate of 75 - 120 grams per 100 liters of water or 1.5 kg per hectare (200 grams per dunam). Fourth spray after harvesting At a rate of 125 - 250 grams per 100 liters of water or 2 kg per hectare (200 grams per dunam).
Vegetables	250 - 500 grams per 1000 m ² before flowering.	First spray before flowering At a rate of 125 grams per 100 liters of water or 2 kg per hectare (200 grams per 1000 m ²).
	250 - 500grams per 1000 m ² one week after fruit set.	Second spray during the flowering period At a rate of 125 grams per 100 liters of water.
		Third spray after fruit set At a rate of 125 - 150 grams per 100 liters of water. Fourth spray before harvesting At a rate of 125 - 150 grams per 100 liters of water.
Citrus Fruits	500 - 1000 grams per 1000 m ² one week after fruit set.	Foliar spray at a rate of 100 grams per 100 liters of water or 200 grams per 1000 m ² , applied 2 to 4 times during the season.



Borax

Boron + zinc

Composition :

Boron : 20%

Zinc : 5%



Features

- A powder fertilizer, 100% soluble in water, containing a high percentage of boron and zinc.
- Free of harmful elements, heavy metals, carbonates, and sulfates.
- Provides the plant with boron in an ideal medium and extremely high solubility, making its effect fast and unique.
- Supplies the plant with zinc, which is important and essential during the flowering and fruit-setting stages. It is considered a rich source of boron.

General Usage Rate

Through foliar spraying.

Fodder crops	200 - 250 ml / 100 liters of water.
Pistachio trees	150 - 200ml / 100 liters of water.
Fruit trees	100 - 200ml / 100 liters of water.
Vegetables	250 - 300ml / 100 liters of water.

Through irrigation of various types.

Fodder crops and vegetables.	200 - 300 ml / 1000 liters of water.
vegetable crops.	250 - 300 ml / 1000 liters of water.
Pistachio trees	350 - 400 ml / 1000 liters of water.
Potato	150 - 250ml / 1000 liters of water.
Ornamental plants	150 - 200 ml / 1000 liters of water.



Active Ferrous 6% EDDHA

High Quality Chelated 6% Iron To Correct Deficiency in Crops

Composition:

6% Water-soluble iron.

Stable at a pH range of 4 - 12.

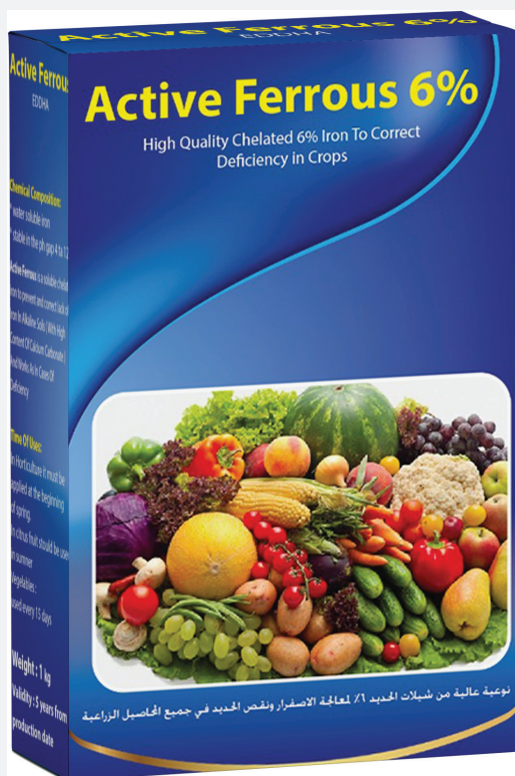
It is a chelate of iron, water-soluble, known as Active Ferrous. It is used when signs of iron deficiency appear in alkaline soils or periodically as a preventive treatment to avoid the appearance of symptoms.

Usage:

It is used on citrus trees in the summer, on vegetables periodically every 15 days, and on fruit trees at the beginning of spring.

It can be mixed with traditional fertilizers for better results, but should not be mixed with products containing copper or lead.

It is used on all crops through drip irrigation or flooding irrigation, according to the proportions mentioned in the table.



Crop	Age And Quantity
Cit rus. fruits and conifers (should be applied an roots)	Newly Planted 4-12 gm/tree
	beginning of production gm/tree 24-40
	Full production 24-40 gm/tree
	developed trees 40-80 gm/tree
Nurseries	plant / 2.4 - 0.8
	2.4 - 4 gm/ sq.mt.
Grapes	Newly Planted 2.4 - 4
	In Production 4-8 Gm
Vegetables in case Of deficiency)	In Production 200gm / dounm
	Frequent Use Every 15 Days 100 Gm / Dcunm
Horticulture and ornamental	0.8-4 gm/ sq.mt.



Pro Max

It is used with drip irrigation systems.



Chelates of mixed trace elements containing:

Iron	(FeO)	4.0%
Zinc	(ZnO)	3.0%
Manganese	(MnO)	2.0%
Boron	(B ₂ O ₃)	0.5%
Magnesium	(MgO)	2.0%
copper	(CuO)	0.5%

General recommendations for use :

Wheat and barley:	0.25 - 0.5 kg / dunum
Vegetables:	0.25 - 0.5 kg / dunum
Potato:	0.25 - 0.75 kg / dunum
Watermelon and cantaloupe:	0.25 - 0.75 kg / dunum
Feed:	0.25 - 0.5 kg / dunum
Fruit trees:	0.25 - 1 kg / dunum
Green houses:	0.25 - 1 kg / dunum





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Phosphoric acid

H₃PO₄ 50%

Advantages of the fertilizer:

Completely dissolves in water.

A fast-acting fertilizer that is easily absorbed.

Increases flowering processes, thus improving crop yield.

Produces a better and more ideal product.

Free from harmful chlorine and sodium elements that affect plants.

Added during early stages and flowering to help plant growth and ensure abundant flowering.

An acidic fertilizer that reduces soil acidity and helps activate its particles.

Super humic

Advantages of Super Humic:

Improves soil performance by increasing fertility through the release of nutrients already present in the soil, making them available for absorption by plants.

Increases the efficiency of added fertilizers and activates biological processes.

Reduces the effects of soil salinity, strengthening the plant's ability to absorb nutrients.

Used on all types of vegetables, field crops, fruit trees, and ornamental plants through irrigation water or foliar spraying.

Used for rooting cuttings of all kinds and stimulating root growth.

Can be mixed with regular fertilizers, foliar fertilizers, nutrients, and most agricultural pesticides, except for acidic ones. It is recommended to conduct a small test before mixing.



SPREADER

Publisher and adhesive material %20N + Organic Matter



Prevents pesticide degradation on leaf surfaces due to rain and wind.

Protects pesticide residues from heat and ultraviolet rays, which often cause pesticide breakdown.

Reduces pesticide volatilization due to the protective layer.

Also prevents pesticide loss from the abrasive friction of overlapping leaves.

Under most conditions, spraying should be done for at least one hour during the day before expected rainfall.

Sunlight is essential during this period for the protective layer to bond.

A unique additive based on organic components, acting as a wetting, spreading, and penetrating agent for sprays.

Designed to provide rapid spreading and effective absorption of pesticides and nutrient sprays on plant leaves and stems.

Due to its unique capabilities, this spreading agent can be used at much lower rates compared to traditional emulsifying agents, making it one of the most versatile additives available.

Cal-boro

Agricultural fertilizer containing calcium and boron.

The high calcium content allows for specialized treatments with high application rates.

The combination of Cal Bor with carboxylic acid and the presence of boron facilitates the permeability and movement of calcium through plant cells.

The main element in Cal Bor is calcium, which is crucial for rapid cell division, especially during flowering and fruit set.

Completely free from chlorine, nitrates (which are highly harmful during cell division), and sulfates.

Increases the rate of flowering, enhances fruit set, and results in mature fruits with noticeable improvements in weight, color, and dry matter.

Increases the shelf life of any type of fruit.

Regulates osmotic pressure in plant cells during drought, high transpiration (perspiration), and high salinity in soil or irrigation water.

Increases resistance to frost, drought, and fruit bruising caused by traditional harvesting methods.

In cut flowers, it helps obtain petals with a beautiful shine and color, and extends their shelf life after harvesting.

Application rate:

Used on all types of crops, vegetables, and fruit trees, especially before and during flowering and fruiting.

Foliar spray: 100 / 200 ml liters of water, repeated during the growth period.

Irrigation water: 2 liters / hectare, repeated during the growth period.



Super Cal Mag



:Features

.Used for all vegetable, fruit, and citrus plants

Helps increase the shine of fruits and enhances their color concentration, in addition to preventing cracking of tomato fruits,

.twisting of cucumber fruits, and preventing rotting of tomatoes, peppers, and eggplants

.Plays a crucial role in building chlorophyll molecules, activating many enzymes, and promoting the formation of plant hormones

.Improves fruit quality characteristics, helping with transportation, marketing, and increasing storage capacity

.Prevents the shedding of newly grown leaves

The presence of organic citric acid, along with other elements, works together to improve its performance under various plant .conditions

.Enhances the efficacy of pesticide and fertilizer absorption when mixed

.Can be mixed with most pesticides and fertilizers, except for mineral oils, while following the mixing instructions for pesticides

%10 Industrial Amino Acids + %3.5 N

+%1.5 K%1.5 + 20 MgO + %3 FeO

+%1.5 MnO + %2 ZnO + %0.5 CuO

+ %0.01 B +%1 CaO

ORGANO MIX

The optimal method to provide plants with micronutrients in a balanced way is through a good plant nutrient that supplies the necessary amino acids and micronutrients.

Properties:

A compound containing a mix of rare elements, amino acids, and organic compounds essential for plant growth at all stages.

A chelated compound with a series of amino acids, making it easy to absorb through the roots when added to soil or through plant leaves when applied via spraying.

Suitable for all vegetable, field crops, fruit trees, and ornamental plants.

Produces high-quality fruits in terms of size, color, and taste, as it increases their sugar content and solid materials, thus enhancing their ability to withstand harvesting, storage, and transportation.

Prevents the appearance of micronutrient deficiencies.

Makes plants fresher and more resistant to weather conditions and stress factors such as drought, poisoning, and salinity, leading to stronger and more readily set flowers due to the ability of amino acids to regulate hormonal balance, resulting in increased quantity and quality.

Increases productivity and improves the quality of the product.

Contains a balanced percentage of micronutrients, amino acids, and organic elements, along with spreading agents, which enhances its effectiveness and the plant's quick response.



Extra Copper

Extra Copper is an effective fertilizer that contains copper and zinc, along with a percentage of nitrogen from multiple sources. It is used at various stages of plant growth.

:Features

.Used for all vegetable, fruit, and citrus plants

Helps increase the shine of fruits and enhance their color concentration, in addition to preventing tomato fruit cracking,

.cucumber fruit twisting, and rotting of tomatoes, peppers, and eggplants

.Plays a vital role in building chlorophyll molecules, activating many enzymes, and promoting the formation of plant hormones

.Improves fruit quality characteristics, helping with transportation, marketing, and increasing storage capacity

.Prevents the shedding of newly grown leaves

The presence of organic citric acid, along with other elements, works together to improve performance under various plant conditions

.Enhances the efficacy of pesticide and fertilizer absorption when mixed

.Can be mixed with most pesticides and fertilizers, except for mineral oils, while following the mixing instructions for pesticides

Mixability:

It is compatible with sulfur-free potash compounds and azonic compounds only.



sulphur 50 %

Liquid Sulpher

Liquid Sulfur Features:

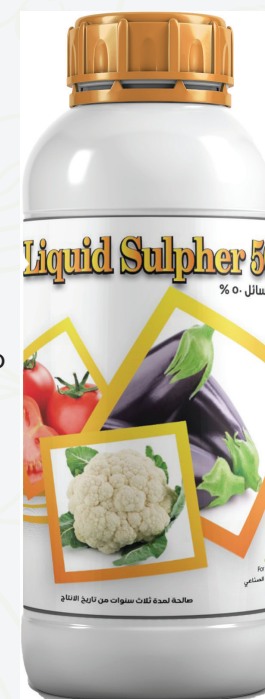
Contains a high percentage of sulfur, which is considered one of the essential nutrients after nitrogen, phosphorus, and potassium. Sulfur plays an important role in plant nutrition, and plants require it in significant amounts.

Sulfur plays a key role in protein synthesis. When combined with nitrogen, they help in the production of other amino acids. Sulfur also plays a role in chlorophyll production and enhances plant resistance to diseases.

An important source for addressing sulfur deficiency, Liquid Sulfur also aids in fruit ripening, coloring, and provides protection against powdery mildew and spider mites.

Mixability:

Compatible with most liquid fertilizers. For pesticides, it is recommended to conduct a small test before mixing.



Super Grow

Composition: Phosphorus: %55, Potassium: %44

Benefits of Use:

A high-quality fertilizer containing a high percentage of phosphorus and potassium, which helps in flowering, root growth, and improving the quality and quantity of fruits.

Easily absorbed through the leaf tissues and moves efficiently within the plant tissues when used via foliar spraying.

Enhances the fruit's quality in terms of color, taste, and firmness, which increases its marketability.

Phosphorus plays a crucial role in root development, improving the plant's ability to absorb nutrients.

Increases the fruit's ability to withstand various conditions (transportation and storage).

Potassium helps accelerate ripening and increases the color intensity in fruits.

Boosts both the quantity and quality of the yield by ensuring abundant production with high market value, leading to healthy and firm fruits.

A group of micro and trace elements loaded with amino acids that are easily and quickly absorbed by the plant for the prevention and treatment of symptoms of element deficiency. The goal is to increase production and improve its quality.



Micro Mix

Properties:

A compound that contains a blend of trace elements, amino acids, and organic acids essential for plant growth at all stages.

A chelated compound with a series of amino acids, making it easier for absorption through the roots when added to the soil or through the leaves when applied via foliar spraying.

Suitable for all vegetable, field crops, fruit trees, and ornamental plants, resulting in high-quality fruits in terms of size, color, and taste due to increased sugar content and solids, which improve resistance to harvesting, storage, and transport.

Helps prevent deficiency symptoms of micronutrients.

Makes plants more vibrant and resistant to weather conditions and stress factors (drought, toxicity, salinity), leading to stronger, more reliable flowering and fruit setting.

Due to the ability of amino acids to regulate hormonal balance, it increases both the quantity and quality of the harvest.

Enhances productivity and improves the quality of the final product.

Its balanced content of micronutrients, amino acids, organic acids, and wetting agents increases the plant's responsiveness and efficiency.



PALMETTO

Composition: Phosphorus: %5 Boron: %15

Benefits of Use:

A foliar liquid fertilizer that is rapidly absorbed by the plant.

A high-performance liquid fertilizer that promotes root and vegetative growth.

Highly effective in the processes of flowering, fruit setting, and fruit growth.

Used as a treatment for phosphorus and boron deficiencies, offering fast action and high results.

Effective in all weather conditions, especially in cold climates.

Suitable for use in all types of agricultural soils (low and saline).

Highly effective in increasing fruit production size.



SUPER ACTIVE

Benefits of Use:

A high-quality liquid compound fertilizer.

Contains all the essential nutrients necessary for plants and is easily absorbed.

Works to increase production and improve the quality of the product.





HILAR BURR

Composition: Boron: %10 Zinc: %5

Properties:

A liquid fertilizer containing a high percentage of boron and zinc.

Free from harmful elements, heavy metals, carbonates, and sulfates.

Provides the plant with boron in an ideal medium with very high solubility, making its effect fast and unique.

Supplies the plant with zinc, which is essential during the flowering and fruit setting stages.



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Green Fert

18 - 46 - 0(w/v)

This formulation is distinguished by its content of nitrogen and phosphorus, making it suitable for the early stages of planting.

A fertilizer that provides both macronutrients and micronutrients required for all crops at different growth stages.

Suitable for fertilizing field crops, protected and open vegetables, fruit trees, and ornamental plants.

A fully water-soluble fertilizer with a low pH, making it easy for the plant to absorb, leading to increased production and improved fruit quality due to the quick response.

Contains amino acids and organic acids that promote plant growth.

Suitable for all irrigation methods (drip irrigation, sprinklers, surface irrigation, and foliar spraying).

Used for a variety of crops, including cucumber, tomato, potato, trees, watermelon, melon, cauliflower, pepper, and more.





MAGIC HUMIC

+ Enriched with Amino

Growth Stimulator and Fertilizer Improver



Features:

- Enhances yield production
- Preserves soil health
- Rich nutrition
- Long-term stability and preservation of
- fertilizer efficiency
- Non-toxic



Liquid Sulphur %50



Contains a high percentage of sulfur, which is considered one of the essential nutrients after nitrogen, phosphorus, and potassium. Sulfur plays a significant role in plant nutrition and is required in relatively large amounts.

Sulfur plays a role in protein synthesis; when combined with nitrogen, it contributes to the formation of other amino acids. It also plays a role in chlorophyll production and enhancing the plant's resistance to diseases.

Liquid Sulphur is an important source for treating sulfur deficiency. It also plays a role in fruit ripening, coloration, and in preventing powdery mildew and mites.



K - T - S



A natural fertilizer in the form of Potassium Thiosulfate with high absorption efficiency, penetrating plant tissues quickly without residues.

Characteristics:

A highly concentrated fertilizer containing potassium and sulfur, free from chlorine and impurities.

Potassium enhances root growth, increases the plant's resistance to drought, activates many enzymes, and reduces water loss from the plant.

It plays an important role in photosynthesis, facilitates the transport of sugars within the plant, aids in starch production, and helps prevent energy loss.

Sulfur contributes to protein formation, activates certain enzymes, and is a key component of some vitamins such as Vitamin A. It also helps give fruits their natural color and distinctive flavor.



PHOSPHORIC ACID

H_3PO_4 85%

Features:

Helps in forming a strong root system.
Assists the plant in absorbing essential nutrients.

Recommended for reducing soil and water alkalinity, which activates soil particles.

Increases yield by stimulating flowering and fruit set.

Cleans irrigation systems from calcification.





Quick P

5 - 75 - 3

Remarkable and rapid results in root and flower formation

Features:

A liquid fertilizer that provides essential macro and micronutrients required for all crops.

Available in various formulations suitable for all stages of plant growth.

Completely water-soluble with a low pH, allowing easy absorption by plants and ensuring a rapid response.

Enhances fertilization efficiency, leading to significant improvements in yield and quality.

Suitable for fertilizing field crops, protected and open-field vegetables, and fruit trees.

Compatible with all irrigation methods (drip irrigation, sprinklers, surface





SUPER N

40 - 0 - 0 (W/V)

Features:

A nitrogen fertilizer that promotes vegetative growth for all plants in

.challenging weather conditions and different soil types

An acid-based fertilizer, making it easy and quick to absorb, resulting in

.fresher and greener plants

A fertilizer with multiple nitrogen sources, providing the plant with its needs

.for a longer period, thus increasing crop yield

A fertilizer that can be mixed with other fertilizers at all stages of plant

.growth

Provides noticeable results with the use of smaller amounts compared to

.traditional nitrogen fertilizers, reducing agricultural production costs

A fertilizer that can be used efficiently through soil application or foliar

.spraying





KTC

0 - 0 - 36 + B+ OM

HI- ORGANIC POTASSIUM

Organic potassium + organic matter + boron



It is considered one of the best modern methods for adding organic potassium to plants.

Chemically chelated to high-purity organic compounds, which ensure efficient potassium absorption and provide additional nutrition to the plant.

Helps in the formation of lignin and cellulose, contributing to the development of plant stem cells and strengthening the roots.

Activates the chlorophyll process and helps the plant endure harsh weather conditions such as frost and normal heat.



NITRI - PLUS

ORGANIC COMPOUND TO DILUTE AND REMEDY SALINITY ON EFFECTS ON SOIL AND WATER
FEATURES AND CHARACTERISTICS:

features:

The high calcium content allows for specialized and targeted treatments with high application rates.

The formulation of Cal-Bor with carboxylic acid and the presence of boron enhances the permeability and movement of calcium through plant cells.

Completely free from chlorine, nitrates (which are very harmful during the cell division phase), and sulfates. Increases resistance to frost, drought, and fruit damage caused by the use of old methods in harvesting.





DKP

DI POTASSIUM PHOSPHATE 0 - 33 - 42 (W/V)



A fertilizer with a high content of pure potassium and phosphorus, rapidly absorbed by roots and leaves.

- Used for all agricultural crops such as cucumber, tomato, potato, trees, watermelon, melon, cauliflower, and more.
- Easily translocated within the plant without causing any stress, leading to rapid and impressive results.
- Provides potassium and phosphorus more efficiently than other sources, with significantly lower application rates.
- A fertilizer with a new technology in the field of fertilization, environmentally friendly, and suitable for organic farming.
- Enhances the coloration of fruits such as tomatoes, grapes, stone fruits (nectarine, apricot, peach), apples, pears, cantaloupe, and watermelon.



SUPER HUMIC

K₂O 6% FE 4% Mg 3% Zn 4%
Mn 1.5% Cu 1% B 0.1% Mo 0.01%

Properties and Features:

Improves soil performance by increasing fertility through the release of nutrients already present in the soil, making them absorbable by the plant.

Enhances the efficiency of added fertilizers and stimulates biological processes.

Reduces the effects of soil salinity, thereby strengthening the plant's ability to absorb nutrients.

Can be used on all types of vegetables, field crops, fruit trees, and ornamental plants through irrigation water or foliar spraying.

Used for rooting cuttings of all kinds and stimulating root growth.

Can be added with regular and foliar fertilizers, nutrients, and most agricultural pesticides—except for acidic ones. A small test is recommended before mixing.





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GREEN FERT 20 - 20 - 20 + TE(w/v)

COMPOSITION :

- Nitrogen : %20
- Phosphorus: %20
- Potash: %20

FEATURES :

A balanced compound in the form of a fully water-soluble powder.

Suitable for all agricultural crops and all modern irrigation systems.

Enhances root, vegetative, and fruit growth.

Improves productivity in both quantity and quality.

Compared to EC products, it features a higher cation exchange capacity, which increases nutrient absorption efficiency.

A fertilizer with low levels of chlorine and sodium, making it safe to use due to its low salinity index.

GREEN FERT 10 - 52 - 10 + TE(w/v)



COMPOSITION:

- Nitrogen: %10
- Phosphor: %52
- Potash: %10

FEATURES:

The fertilizer contains a blend of essential nutrients for plants,

with a low percentage of nitrogen and potassium, and a high percentage of phosphorus.

This helps the plant increase flowering and fruit set, leading to higher yields.

It can be used throughout all stages of plant growth and is suitable for all types of agricultural crops.



GREEN FERT 12 - 12 - 36 + TE(w/v)

COMPOSITION:

- Nitrogen: %12
- Phosphorus: %12
- Potash: %36

FEATURES:

It is a high-potassium compound fertilizer in the form of a fully water-soluble powder.

Suitable for all agricultural crops and all modern irrigation systems.

Very important for reducing soil acidity (pH).

Enhances plant resistance to many diseases, insect pests, larvae, and harsh climatic conditions (heat, drought, frost).

Improves the quality of vegetables and fruits and increases their nutritional value.

Free from sodium and chloride, which are known to cause soil salinity issues.



GREEN FERT 17 - 10 - 27 + TE(w/v)

COMPOSITION:

- Nitrogen: %17
- Phosphorus: %10
- Potash: %27

FEATURES:

It is a high-potassium compound fertilizer in the form of a fully water-soluble powder.

Suitable for all agricultural crops and all modern irrigation systems.

It is very effective in reducing soil acidity (pH).

Increases plant resistance to many diseases, insect pests, larvae, and harsh climatic conditions (heat, drought, frost).

Improves the quality of vegetables and fruits and enhances their nutritional value.

Free from sodium and chloride, which cause soil salinity issues.



GREEN FERT Suspension

10 - 20 - 50+ MgO + TE(w/v)

FEATURES:

completely water-soluble and free from chlorine.

The low pH value helps release dormant nutrients in alkaline soils.

A quick response from the plant due to its content of the most essential nutrients for plants.



GREEN FERT Suspension

18 - 46 - 0 + MgO + TE(w/v)

FEATURES:

completely water-soluble and free from chlorine.

The low pH value helps release dormant nutrients in alkaline soils.



GREEN FERT Suspension

12 - 61 - 12 + MgO + TE(w/v)

FEATURES:

completely in water and is free from chlorine.

The low pH value helps release dormant nutrients in alkaline soils.

A quick response from the plant due to its content of the most essential nutrients for plants.



GREEN FERT Suspension

15 - 5 - 35 + MgO + TE(w/v)

FEATURES:

completely water-soluble and free from chlorine.

The low pH value helps release dormant nutrients in alkaline soils.

A quick response from the plant due to its content of the most essential nutrients for plants.

For Industrial Production

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