



Empowering Soil, Empowering Growth



**PRODUCT
CATALOGUE
2024**

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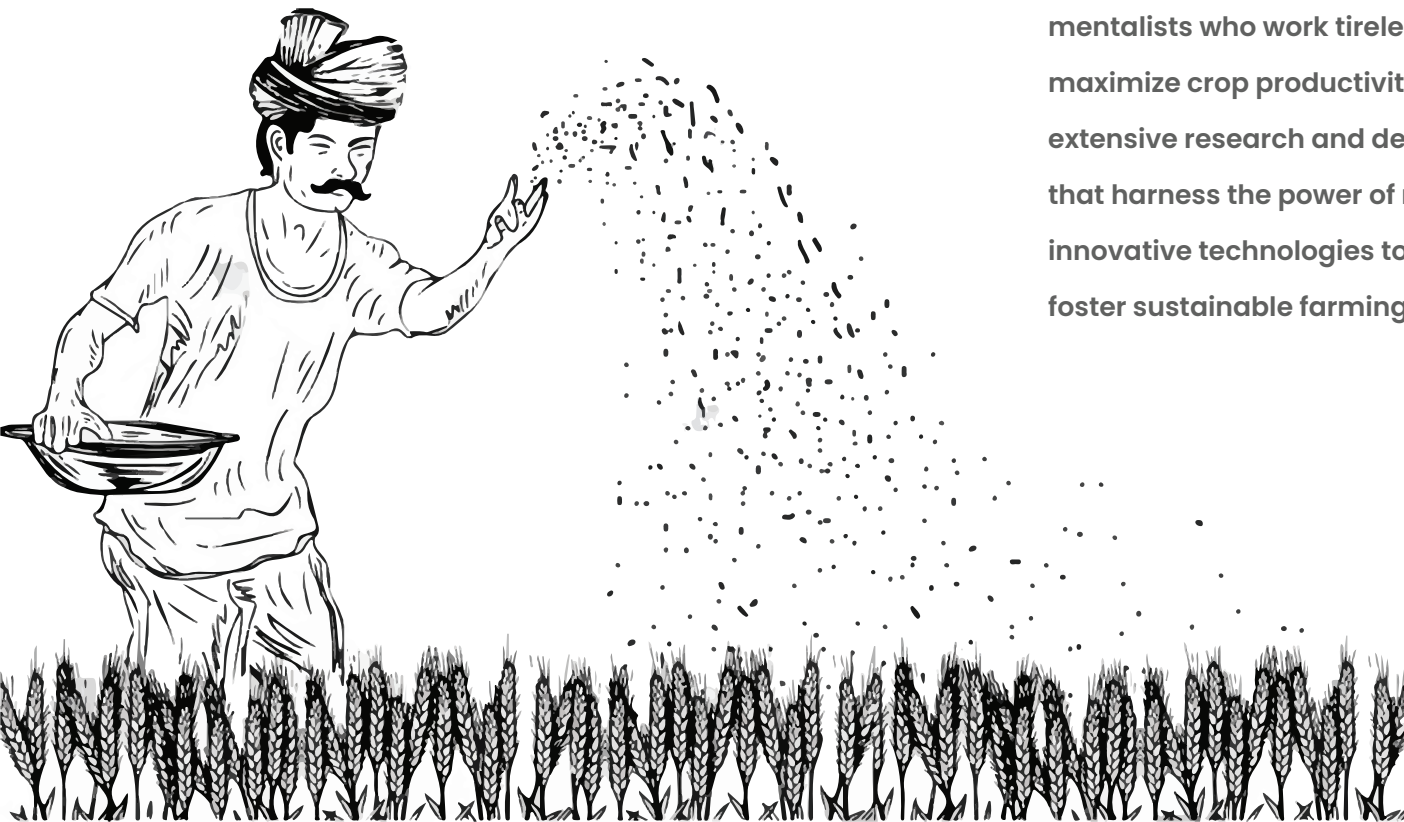
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ABOUT US

Welcome to Foliva, your trusted partner in sustainable agriculture. At Foliva, we are committed to revolutionizing the way fertilizers are produced and used to promote healthier ecosystems, enhance crop yields, and safeguard our planet for future generations.

Founded on the principles of innovation, sustainability, and environmental stewardship, Foliva takes pride in offering a wide range of fertilizers tailored to meet the diverse needs of farmers and growers worldwide.

Our team of experts comprises passionate agronomists, scientists, and environmentalists who work tirelessly to develop cutting-edge fertilizer solutions that maximize crop productivity while minimizing environmental impact. Through extensive research and development, we have formulated advanced fertilizers that harness the power of natural ingredients, beneficial microorganisms, and innovative technologies to optimize nutrient uptake, improve soil health, and foster sustainable farming practices.





FoliStar[™]

(Water Soluble Liquid Fertilizers)

- Wonder
- Booster
- Tarzen
- Power+
- Zinc Oxide Suspension 39.5%

FoliStar Wonder

Calcium Nitrate Fortified with Magnesium for Foliar Application



Composition

Total Nitrogen per cent by weight, minimum	10.0
Nitrate Nitrogen per cent by weight, minimum	8.5
Water soluble Calcium (CaO) per cent by weight, min	15.0
Water Soluble Magnesium (MgO) per cent by weight, min	2.0
Total Chloride (Cl) per cent by weight, minimum	2.5
pH per cent by weight, minimum	8.0-9.0



Benefits

- FoliStar Wonder is highly flowable formulation with excellent crop safety and allows higher calcium input to be made.
- Calcium is the main transporter of nutrients, and these stimulate internal.
- Chemical pathways which promote fruit set, resulting in increased fruit yields.
- Calcium makes the cell wall strong, which increases resistance to pests & disease.
- It is soluble liquid formulation which contains high concentration of Calcium with added Boron, Magnesium, and other main nutrients.
- FoliStar Wonder prevents psychological distress caused by calcium deficiency.



Dosage

- General : 1.50ml/1 Liter Water, 2-3 times at flowering stage and at fruit fill time
- Vegetables : 1.50ml/1 Liter Water, During flowering stage and at fruit fill time between 10-15 days
- Fruits : 2.00ml/1 Liter Water, 3-4 times at fruit set, fruit development and fruit set



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



FoliStar Booster (13-13-13)

For Better Vegetative Growth



Composition

Nitrogen as (N), per cent by weight, minimum	13
Phosphorus as (P2O5), per cent by weight, minimum	13
Potassium as (K2O), per cent by weight, minimum	13
Magnesium as (Mg), per cent by weight, minimum	1.25
Chloride per cent by weight, maximum	1.5
Moisture per cent by weight, maximum	0.5
Matter insoluble in Water, per cent by weight, maximum	0.5
Sodium as (NaCl) per cent by weight, maximum	0.5
pH (1% Solution)	5±1
Bulk Density	1.5 to 1.6
Lead as (Pb) per cent by weight, maximum	0.003
Cadmium as (Cd) per cent by weight, maximum	0.0025
Arsenic as (As) per cent by weight, maximum	0.01



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



Dosage

- General : 2.00ml/1 Liter Water, 2-3 times at flowering stage and at fruit fill time.
- Vegetables : 2.50ml/1 Liter Water, 4-5 times flowering stage and at fruit fill time between 10-15 days
- Fruits : 2.50ml/1 Liter Water, 3-4 times at fruit set, fruit development and fruit set.
- Other Crops : 2.0ml/1 Liter Water, 3-4 times at growth time and flowering time.



Benefits

- FoliStar Booster produces greater root mass and green leaf area.
- FoliStar Booster gives improved flower/fruit set and higher tolerance to environmental stress.
- It is used in the initial Stage Sprays for Green Growth.
- It also develops tolerance towards abiotic stress.



FoliStar Tarzen (5-0-23)

Fertilizer for Better Flowering, Fruit Formation and Grain Filling



Composition

Nitrogen as (N) per cent by weight, minimum	05
Potassium as (K ₂ O) per cent by weight, minimum	23
Sulphur as (S) per cent by weight, minimum	5.70
Magnesium as (Mg) per cent by weight, minimum	2.3
Matter insoluble in Water per cent by weight, maximum	0.5
Chloride per cent by weight, maximum	1.5
Moisture per cent by weight, maximum	0.5
Sodium as (NaCl) per cent by weight, maximum	0.5
pH	5±1
Bulk Density	1.5 to 1.6
Lead as (Pb) per cent by weight, maximum	0.003
Cadmium as (Cd) per cent by weight, maximum	0.0025
Arsenic as (As) per cent by weight, maximum	0.01



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



Dosage

- General : 2.00ml/1 Liter Water, 2-3 times at flowering stage and at fruit fill time.
- Vegetables : 2.50ml/1 Liter Water, 4-5 times flowering stage and at fruit fill time between 10-15 days.
- Fruits : 2.50ml/1 Liter Water, 3-4 times at fruit set, fruit development and fruit set.
- Other Crops : 2.0ml/1 Liter Water, 3-4 times at growth time and flowering time.



Benefits

- FoliStar Tarzen produces greater root mass and green leaf area
- It helps increase fruit size by 10-30%.
- It increases the weight of fruits & vegetables.
- FoliStar Tarzen develops tolerance towards abiotic stress.



FoliStar Power+

Mix Micronutrient Fertilizer for Foliar Application



Composition

Zinc per cent by weight, minimum	5
Ferrous per cent by weight, minimum	2
Manganese per cent by weight, minimum	2
Boron per cent by weight, minimum	0.5
Copper per cent by weight, minimum	0.5
Molybdenum per cent by weight, minimum	0.05



Benefits

- It improves flowers & fruits with quality yield
- It speeds up the photosynthesis process improves early resistance to common soil borne diseases.
- It helps in reducing the white marks on the upper side of the leaves; plants become healthy and also maximize production.
- It reduces yellowness of green leaves, assists in biological process and growth in plants.



Dosage

- General : 2.00ml/1 Liter Water, 2-3 times at flowering stage and at fruit fill time.
- Vegetables : 2.50ml/1 Liter Water, 4-5 times flowering stage and at fruit fill time between 10-15 days.
- Fruits : 2.50ml/1 Liter Water, 3-4 times at fruit set, fruit development and fruit set.
- Other Crops : 2.0ml/1 Liter Water, 3-4 times at growth time and flowering time.



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



FoliStar Zinc Oxide Suspension 39.5%

For Maximum Yield and Better Crop Quality



Composition

Dense suspension concentrate of liquid Zinc	-
Zinc (as Zn) per cent by weight, minimum	39.5
pH (5% solution)	9.0+1
Arsenic (as As) per cent by weight, maximum	0.001
Lead (as Pb) per cent by weight, maximum	0.003
Cadmium as (Cd) per cent by weight, maximum	0.0025
Specific Gravity (at 15° C)	1.71-1.75

Benefits

- FoliStar Zinc Oxide Suspension 39.5% contains 39.5% min Zn, which is more than any other form of zinc nutrition.
- It is stable suspension concentrated formulation and helps to from
- Enzymes which regulate the plant life
- Excellent product for decreasing zinc deficiency in short time
- It takes part in n metabolism and stimulates amino acid to produce
- Proteins.
- Recommended for organic farming.

Dosage

- General : 1.50ml/1 Liter Water, 2-3 times at flowering stage and at fruit fill time.
- Vegetables : 1.50ml/1 Liter Water, 4-5 times flowering stage and at fruit fill time between 10-15 days.
- Fruits : 1.25ml/1 Liter Water, 3-4 times at fruit set, fruit development and fruit set.
- Other crops : 1.50ml/1 Liter Water, 3-4 times at growth time and flowering time.

Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.





FoliVita[™]

(Water Soluble Fertilizer)

- Boronated Calcium Nitrate
- Magnesium Sulphate
- Zinc Sulphate
- Power+
- Calcium Nitrate

FoliVita Boronated Calcium Nitrate

Fertilizer for Better Crop Development



Composition

Total Nitrogen per cent by weight, minimum	14.5
Nitrate Nitrogen per cent by weight, minimum	13.5
Water soluble Calcium per cent by weight, minimum	17.1
Ammoniacal Nitrogen per cent by weight, maximum	1.1
Boron per cent by weight, minimum	0.25



Benefits

- Vital for the growth, physical strength, flowering fertilization and fruit set of the plants.
- Contains dual nutrients calcium and boron important for fruits and vegetables.
- Increases uptake of other nutrients and provides uniform shape and color to produce.
- Improves the strength of cell wall and plant growth, soil health
- Improves crop's and product's luster quality and storage longevity.
- Improves tolerance to diseases, pests and environmental stress such as drought, flood, water logging, excessive heat, frost etc.
- Increases yield both qualitatively and quantitatively.



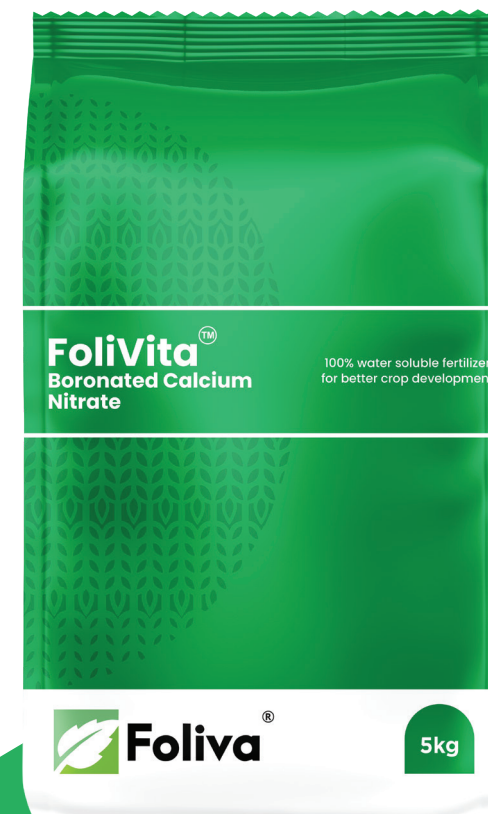
Dosage

- Soil Application: For 1 acre, broadcast 10-20 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop
- Foliar Application: Dissolve 500gm in 250 litres of water and spray on both the surfaces of the leaves. Use spreading agent for better absorption.



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



FoliVita Magnesium Sulphate Heptahydrate 9.5%

Improves Metabolism and Plant Respiration



Composition

Magnesium (as Mg) per cent by weight, minimum	9.5
Sulphate Sulphur (as S) per cent by weight, minimum	12.0
Matter insoluble in water per cent by weight, maximum	1.0
pH(5%solution)	5.0-8.0
Lead (as Pb) per cent by weight, maximum	0.003
Cadmium (as Cd) per cent by weight, maximum	0.0025
Arsenic (as As) per cent by weight, maximum	0.01



Benefits

- Magnesium Sulphate is free flowing, crystalline which dissolves speedily and completely in water.
- Contains two important essential secondary micronutrients magnesium and sulphur in balanced ratio
- Helps to keep plant leaves green by maintaining chlorophyll levels & thus helps in growth.
- Magnesium Sulphate can be mixed and applied along with all the other foliar water soluble fertilizers except calcium fertilizers.



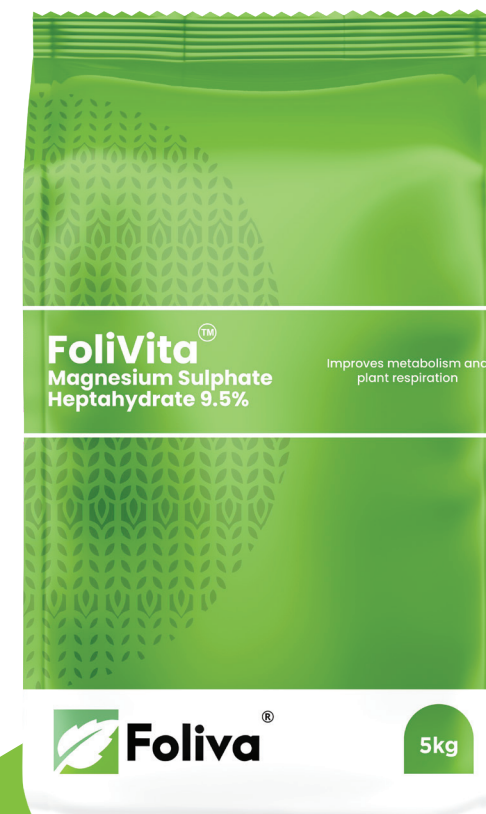
Dosage

- Soil Application: For 1 acre, broadcast 8-10 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop.
- Foliar Application: Dissolve 500gm in 250 litres of water and spray on both the surfaces of the leaves. Use spreading agent for better absorption.



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



FoliVita Zinc Sulphate Monohydrate 33%

Improves Metabolism and Enzyme Function



Composition

Free flowing powder form	-
Zinc (as Zn) per cent by weight, minimum	33.0
Sulphate Sulphur (as S) per cent by weight, minimum	15.0
Iron (as Fe) per cent by weight, maximum	1.0
Matter insoluble in Water, maximum	1.0
pH (5% Solution) not less than	4.0
Cadmium (as Cd) per cent by weight, maximum	0.0025
Arsenic (as As) per cent by weight, maximum	0.01

Benefits

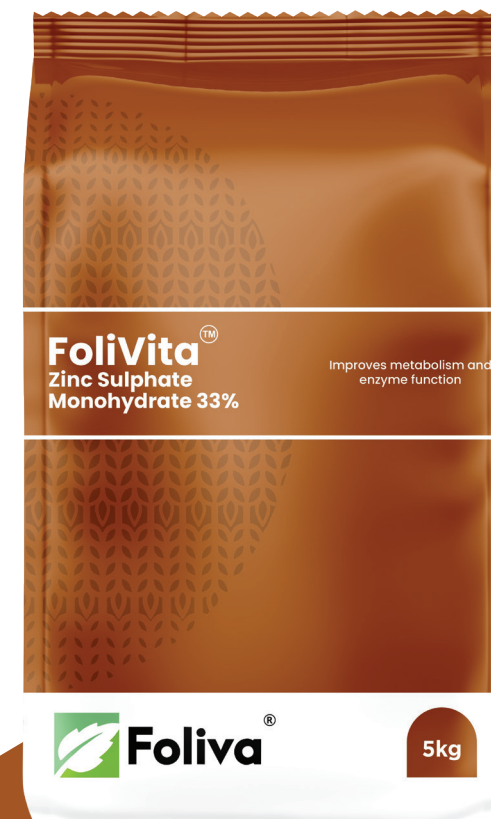
- Zinc Sulphate Monohydrate 33% provides Soil with Zinc and Sulphur
- It is compatible with Urea & other Chemical Fertilizers.
- It increase the efficiency of urea by chelating the urea pills as a coating agent.
- It is in powder form. It is readily soluble in water.
- It is immediately and Completely available to crop.

Dosage

- Soil Application: For 1 acre, broadcast 8-10 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop.
- Foliar Application: Dissolve 500gm in 250 litres of water and spray on both the surfaces of the leaves. Use spreading agent for better absorption.

Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



FoliVita Power+

Mix Micronutrient to Enhance Crop Yield and Crop Quality



Composition

Zinc per cent by weight, minimum	5
Ferrous per cent by weight, minimum	2
Manganese per cent by weight, minimum	2
Boron per cent by weight, minimum	0.5
Copper per cent by weight, minimum	0.5
Molybdenum per cent by weight, minimum	0.05



Benefits

- FoliVita Power+ improves flowers & fruits with quality yield.
- It speeds up the photosynthesis process improves early resistance to common soil borne diseases.
- FoliVita Power+ helps in reducing the white marks on the upper side of the leaves, plants become healthy and also maximize production.
- It reduces yellowness of green leaves, assists in biological process and growth in plants.



Dosage

Soil Application: For 1 acre, broadcast 5–10 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop.



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



FoliVita Calcium Nitrate

Fertilizer for Better Crop Development



Composition

Total Nitrogen per cent by weight, minimum	15.5
Nitrate Nitrogen per cent by weight, minimum	14.4
Water soluble Calcium per cent by weight, minimum	18.8
Ammoniacal Nitrogen per cent by weight, maximum	1.1
Matter Insoluble in Water per cent by weight, maximum	1.5



Benefits

- Provides Calcium which is an essential macronutrient in forming the cell walls within the plant, giving it greater strength and stability, favouring the fruit settings with greater consistency and post-harvest durability.
- Helps form new branches in plants, flowering, and fruit development, and prevent fruit drop.
- Has readily available Nitrogen which is absorbed quickly by the plants
- Helps maintain the structure of soil, displacing the sodium salts
- Reduces risk of sodi-fication and de-structuration of soils, especially when saline water is used for irrigation



Dosage

- Soil Application: For 1 acre, broadcast 10-20 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop.
- Foliar Application: Dissolve 500gm in 250 litres of water and spray on both the surfaces of the leaves. Use spreading agent for better absorption.



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.





Folizyme[™]

(Crop Specific Granular Soil Conditioner)

- Crop+
- Vegetable+

FoliZyme Crop +

Organic Soil Conditioner to Improve Plant Vigour and Yield



Composition

Organic Manure	-
Moisture per cent. by weight, maximum	25.0
Particle size	Minimum 90% material should pass through 4.0 mm IS sieve
Bulk density (g/cm ³)	<1.0
Total organic carbon per cent. by weight, minimum	14.0
Total nitrogen (as N) per cent. by weight, minimum	0.5
Total phosphates (as P ₂ O ₅) per cent. by weight, minimum	0.5
Total potash (as K ₂ O) per cent. By weight, minimum	0.5
NPK nutrients-Total N, P ₂ O ₅ , and K ₂ O nutrient	should not be less than 3%
C:N Ratio	<20
pH	6.5-7.5



Recommended Crops

Cereals, Legumes, Fruits & Vegetables, Cotton, Sugarcane, etc.



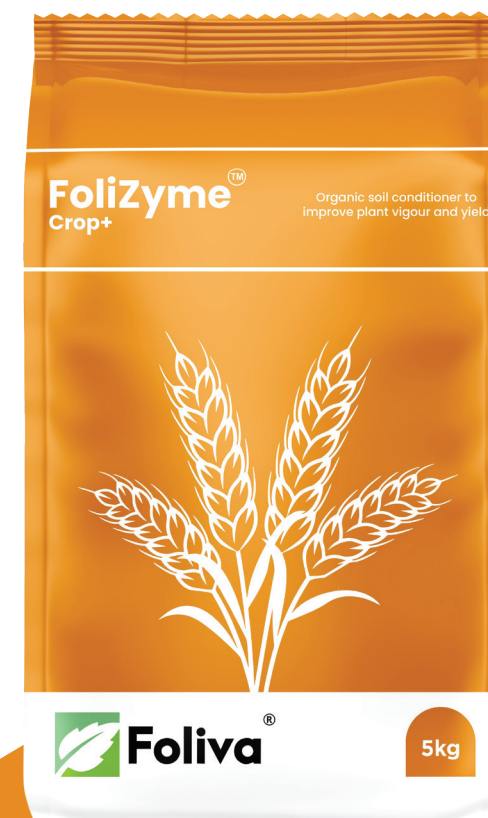
Dosage

Soil Application: For 1 acre, broadcast 8-10 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop.



Benefits

- It provides immunity to the plant for resistance against diseases and pest attacks.
- It provides macro nutrients like nitrogen, potassium, phosphorus and micro nutrients like zinc, copper and boron in easily absorbable form.
- It helps in sustaining the soil ecology. It helps in improving soil structure.
- It helps to tolerate the plant under water-stress conditions.
- It is involved in seed germination, seedling growth, and the formation of profuse root architecture.
- It is a special fertilizer formulated for the better crop quality



FoliZyme Vegetable+

Soil Conditioner to Improve Plant Vigour and Yield



Composition

Organic Manure	-
Moisture per cent. by weight, maximum	25.0
Particle size	Minimum 90% material should pass through 4.0 mm IS sieve
Bulk density (g/cm ³)	<1.0
Total organic carbon per cent. by weight, minimum	14.0
Total nitrogen (as N) per cent. by weight, minimum	0.5
Total phosphates (as P ₂ O ₅) per cent. by weight, minimum	0.5
Total potash (as K ₂ O) per cent. By weight, minimum	0.5
NPK nutrients-Total N, P ₂ O ₅ , and K ₂ O nutrient	should not be less than 3%
C:N Ratio	<20
pH	6.5-7.5



Recommended Crops

All Vegetable Crops



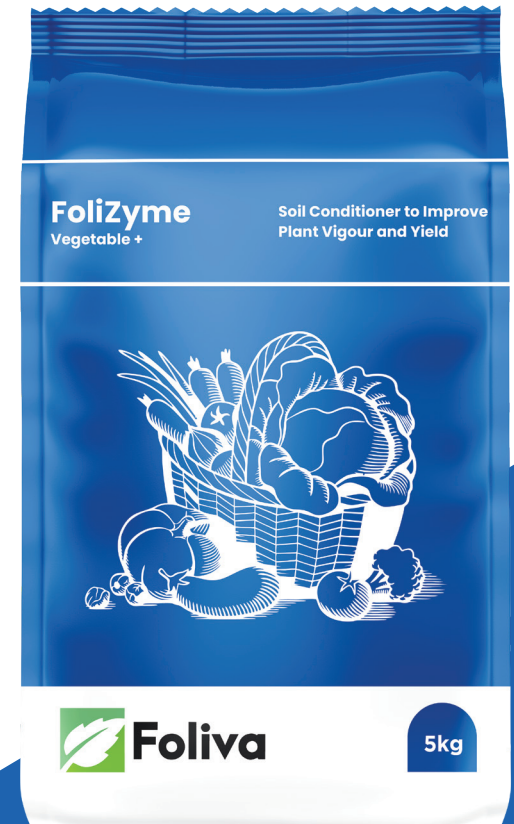
Dosage

Soil Application: For 1 acre, broadcast 8-10 kg per acre (depending on the crop/soil) as a basal application at sowing or at first irrigation. It can also be used at the time of growth and flowering as per the production capacity of the crop.



Benefits

- It is a special fertilizer formulated for the better vegetable or fruit development.
- It enhance the fruit weight, pigmentation and size.
- It provides immunity to the plant for resistance against diseases and pest attacks.
- It provides macro nutrients like nitrogen, potassium, phosphorus and micro nutrients like zinc, copper and boron in easily absorbable form.
- It helps in sustaining the soil ecology. It helps in improving soil structure.
- It helps to tolerate the plant under water-stress conditions.
- It is involved in seed germination, seedling growth, and the formation of profuse root architecture.





FoliKit[™]

(Crop Specific Fertilizer Kits)

- For Groundnut
- For Pulses
- For Paddy
- For Vegetable
- For Soyabean
- For Mustard
- For Fruits
- For Grain

FoliKit Groundnut

For Maximum Yield and Better Quality Crop



Pack Contain

Folistar Tarzen (250 ml)	1 nos
Folistar Wonder (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Ground Nut

Application Area

For 1 Acre

Application Timing

2-3 times at the flowering stage and at grain fill time.

Benefits

- It increases the percentage of oil in the crop and protects against dryness.
- It helps in the rapid development of fibrous roots.
- It increases the quality, weight & lustre of the crop.
- It improves soil health & maintains ph. and moisture levels in the soil.
- It Improves the uptake of micro-Nutrients from the soil.
- It provides balanced nutrition for optimum growth, yield, and quality.



FoliKit Pulses

Enhance Crop Yield and Crop Quality



Pack Contain

Folistar Tarzen (250 ml)	1 nos
Folistar Power+ (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Pulses

Application Area

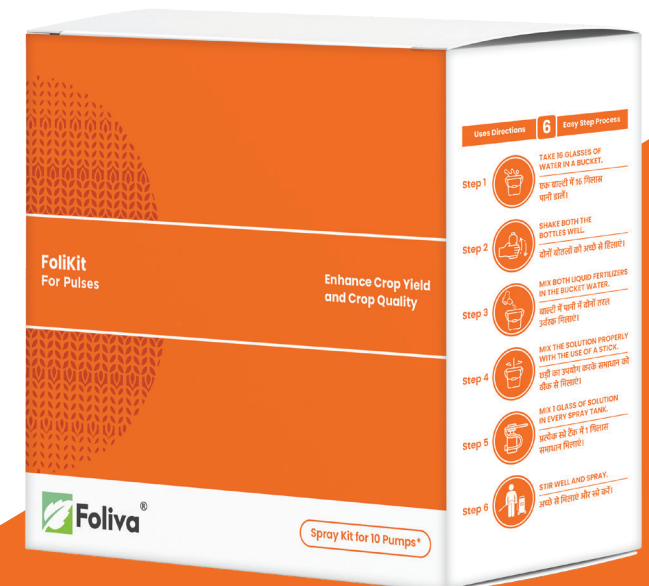
For 1 Acre

Application Timing

2-3 times at the flowering stage and at grain fill time.

Benefits

- Increases the dry weight of the plant as well as the yield parameter.
- It increases the quality, weight & lustre of the crop.
- It provides drought and disease resistance by its direct action.
- It increases the size and thickness of leaves.
- It provides the efficiency of deficient elements
- It boosts the plant's immune system.
- It improves grain size, formation and quality.



FoliKit Paddy

For Maximum Yield and Better Quality Crop



Pack Contain

Folistar Tarzen (250 ml)	1 nos
Folistar Zinc Oxide (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Paddy

Application Area

For 1 Acre

Application Timing

2-3 times at the flowering stage and at grain fill time.

Benefits

- It provides immunity to the plant for resistance against diseases and pest attacks.
- It provides macro nutrients like nitrogen, potassium, phosphorus and micro nutrients like zinc, copper and boron in easily absorbable form.
- It helps in sustaining the soil ecology. It helps in improving soil structure.
- It helps to tolerate the plant under water-stress conditions.
- It is involved in seed germination, seedling growth, and the formation of profuse root architecture.
- It is a special fertilizer formulated for the better crop quality



FoliKit Vegetable

For Maximum Yield and Better Quality Crop



Pack Contain

Folistar Wonder (250 ml)	1 nos
Folistar Booster (250 ml)	1 nos
Folistar Power+ (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Vegetables

Application Area

For 1 Acre

Application Timing

4-5 times flowering stage and at fruit fill time between 10-15 days

Benefits

- It provides the efficiency of deficient elements.
- It keeps the plants green until the end.
- It increases the quality, quantity & weight of fruit.
- Enhances vigorous root development and growth.
- It Improves the uptake of micro-Nutrients from the soil.
- It reduces flower and immature fruit drops.
- It improves the color pigmentation of vegetables.
- It improves vegetable size and setting.



FoliKit Mustard

Enhance Crop Yield and Oil Content



Pack Contain

Folistar Tarzen (250 ml)	1 nos
Folistar Zinc Oxide (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Mustard

Application Area

For 1 Acre

Application Timing

2-3 times at the flowering stage and at grain fill time.

Benefits

- It increases the percentage of oil in the crop and protects against dryness.
- It makes the plant healthy and blossoming.
- It provides drought and disease resistance by its direct action.
- It improves soil health & maintains ph. and moisture levels in the soil
- It helps in increasing the pod and size and grain boldness.
- It provides balanced nutrition for optimum growth, yield, and quality.



FoliKit Soyabean

For Maximum Yield and Better Crop Quality



Pack Contain

Folistar Wonder (250 ml)	1 nos
Folistar Power+ (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos



Recommended Crops

Soyabean



Application Area

For 1 Acre



Application Timing

2-3 times at the flowering stage and at grain fill time.



Benefits

- FoliKit Soyabean is one Kit solution for your soyabean crop specially created to enhance your crop yield while maximising your benefit.
- It reduces immature flowers, pod drop and helps in increasing the size and shape of fruits and flowers.
- It increases the disease resistance power of crops.
- It promotes uptake of nutrients and water holding capacity.
- It helps in increasing the pod and size and grain boldness and lusture.
- It helps in the rapid development of fibrous roots.



FoliKit Fruits

For Betterment of Fruit Colour, Fruit Size and Yield



Pack Contain

Folistar Tarzen (250 ml)	1 nos
Folistar Power+ (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Fruits

Application Area

For 1 Acre

Application Timing

2-3 times at the flowering stage and at grain fill time.

Benefits

- Improves quality and productivity of crops.
- Provides sugars transportation from old plant organs to the young ones and prolongs boron supply to the plants, that significantly increases photosynthesis.
- Fruit FoliKit promotes growth, branching, and flowering as well.
- It reduces or prevents immature flower drops and helps in the development of fruit.
- It makes the plant healthy and blossoming.
- It increases the quality, quantity & weight of fruit. It also improves colour pigmentation of the fruits.



FoliKit Grains

Improves Grain Formation and Grain Filling



Pack Contain

Folistar Tarzen (250 ml)	1 nos
Folistar Zinc Oxide (250 ml)	1 nos
User Manual	1 nos
Gloves	2 nos
Measuring Cap	1 nos

Recommended Crops

Cereals, Legumes, Cotton, Sugarcane, etc.

Application Area

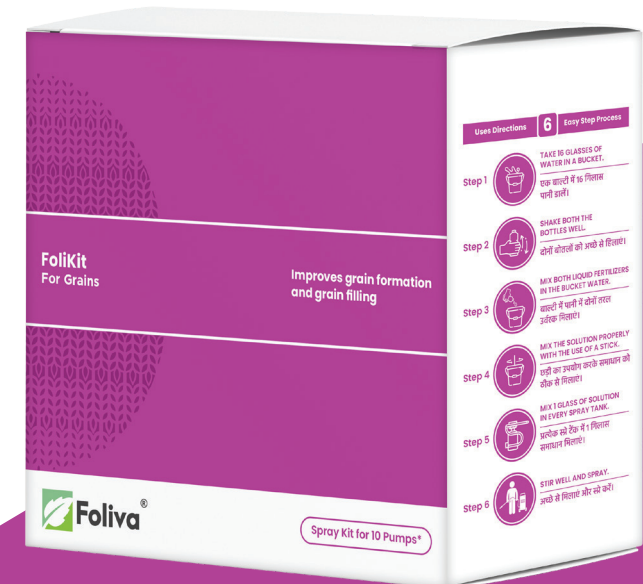
For 1 Acre

Application Timing

2-3 times at the flowering stage and at grain fill time.

Benefits

- Increases the dry weight of the plant as well as the yield parameter.
- It increases the availability of nutrients.
- Helps in the development of roots.
- An increase in the activity of bacteria and fungi benefits the soil.
- It promotes uptake of nutrients and water holding capacity.
- It maximises the yield and crop quality development.
- It boosts the plant's immune system.





Marketed by :

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