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GREENGOLD[®]
MICRONUTRIENTS & BIO-PRODUCTS

An ISO 9001:2015 Certified Company



Goldfarms Plant Tech Pvt. Ltd., Bangalore was established in the year 2006 by a team of entrepreneurs. The intended core business of Goldfarms Plant Tech Pvt. Ltd. is agricultural and biotech research and manufacturing of products to help and contribute largely to the farming community in increasing crop production year after year. Goldfarms Plant Tech Pvt. Ltd. is manufacturing mainly secondary and micronutrient fertilizers and bio-products and marketing these products under the brand name “Greengold” in India.

Goldfarms Plant Tech Pvt.Ltd has a state of the art R & D facility with a team consisting of several scientists continuously striving towards improving existing products and innovating new products. Company is proud to be associated in the welfare and growth of farmers in India and our farming patrons are growing year after year. The brand name “Greengold” is very popular among farming community. Our technical knowledge, experience and quality commitment has earned a goodwill for the products from farmers, dealers and distributors. Company's strength being uncompromised quality of the products and its incomparable marketing network.

From The House Of **PALLISHREE LTD.** KOLKATA

Product Profile

1. Micronutrient Fertilizers :



GREENGOLD-KRANTI (SECONDARY NUTRIENTS)

Greengold-Kranthi is a soil conditioner and containing secondary nutrients like calcium, Magnesium and Sulphur in adequate quantity. This fertilizer improves soil physical properties and controls chemical reactions in addition to their functions in plants.

DOSAGE : Apply 50kg, Greengold Kranthi per acre.

PACKING : Available in 10kg, 50kg, HDPE Bags.



GREENGOLD-SUGARCANE SPECIAL

Greengold-sugarcane special is scientifically prepared micronutrients mixture recommended for sugarcane crop as soil application.

DOSAGE : Apply 5kgs of sugarcane special to soil after 2 weeks of sowing per acre. As a second dose after two weeks of first application.

PACKING : Available in 10 kg. HDPE Bags

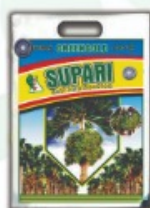


GREENGOLD-ZINC+ (MICRONUTRIENTS MIXTURE)

Greengold - Zinc + is containing zinc and other micronutrients in adequate quantity essential for plant growth and development. It is recommended for all crops as soil application.

DOSAGE: Apply 5kg Greengold-zinc+ per acre. for paddy and sugarcane, cotton, chilies, vegetables etc. Apply 7-8 kg per acre for arecanut, coconut and other horticultural crops.

PACKING : Available in 1 Kg pouch, 10 Kg & 50 Kg HDPE Bags.



GREENGOLD-SUPARI SPECIAL

Greengold-supari special is containing zinc, boron and other essential micronutrients in adequate proportions and is recommended for Arecanut crop as soil application.

DOSAGE : Apply 125 to 150 g of Greengold - supari per plant.

PACKING : Available in 10kg pouches.



GREENGOLD-PADDY SPECIAL

Greengold - paddy special is containing essential micronutrients in balanced proportion required by the paddy crop and recommended as soil application.

DOSAGE : Apply 5 kgs of paddy special per acre at the time of transplanting.

PACKING : Available in 500gms box, 5 kg bag



GREENGOLD-MINCH (ZINC MONOHYDRATE 33%)

Greengold-minch is containing 33% zinc in monohydrate form. It is recommended for all crops as foliar spray.

DOSAGE : Dissolve 125 gms of minch in 200 ltr of water and spray on both the sides of leaves. Two sprays are recommended with an interval of 15 days between sprays for better result.

PACKING : Available in 250 gms, 1kg pouch 4kg and 10 kg HDPE Bags



GREENGOLD-SUPER ZINC (ZINC EDTA-12%)

Greengold - super zinc is containing 12% zinc in a chelated form along with EDTA and supplies zinc nutrient to crops during all stages of growth.

DOSAGE : 500gms of technical fertilizer is to be mixed with 9.5kgs of inert material & apply to soil within 30 days of sowing or transplanting of crops. 5kg is sufficient for one acre.

PACKING : Available in 100 gms, 250 gms, 500 gms. pouches and 5Kg 10 Kg HDPE Bags.



GREENGOLD-MANGANESE (MANGANESE SULPHATE 30.5%)

DOSAGE : Dissolve 5gms of Greengold- manganese in one liter of water and spray on both sides of leaves. First spray at 30 days after sowing. Repeat the spray after 20 days of first spray.

PACKING : Available in 1Kg pouch 25Kg & 50Kg HDPE Bags.



GREENGOLD-GREENMAG (MAGNESIUM SULPATE 9.6%)

Greengold-Greenmag is containing secondary nutrients like magnesium and sulphur which are essential for the plant growth and development.

DOSAGE : Dissolve 2-3 gms in one liter of water and spray on both sides of leaves.

PACKING : Available in 1Kg pouch, 10 kg & 50 kg HDPE Bags



GREENGOLD-CALIBOR (BORON AND CALCIUM)

Greengold - calibor is containing calcium and boron nutrients in balanced proportion. It helps to overcome calcium and boron deficiency in agricultural and horticultural crops.

DOSAGE : Dissolve 2-3gms of Greengold-calibor per liter of water and spray on both sides of leaves. 2-3 sprays are recommended with an interval of 15 days between sprays.

PACKING : Available in 250g and 1kg Box



GREENGOLD-GREENMAX (MICRONUTRIENTS MIXTURE)

Greengold - greenmax is scientifically prepared micronutrients mixture in powder form for foliar application. This contains all essential micronutrients required by plants for their growth and development.

DOSAGE : Dissolve 500g of Greenmax in 200 liters of water which is sufficient per acre and spray on both sides of leaves. Repeated application with an interval of 15-20 days will keep crop healthy with better growth.

PACKING : Available in 500g pouch.



GREENGOLD-WHEATGOLD

Greengold - wheatgold is a scientifically prepared micronutrient fertilizer mixture in powder form for wheat crop and recommended as foliar spray.

DOSAGE : Dissolve 1000g of wheatgold in 200 liters of water which is sufficient for one acre and spray on both sides of leaves.

PACKING : Available in 5kg Jar.



GREENGOLD-BOROGREEN (BORON 10.5%)

Greengold-Borogreen is containing 10.5% Boron nutrient which plays an important role in the development and differentiation of tissue, carbohydrate metabolism and translocation of sugar in plants.

DOSAGE : Dissolve 2gms of Greengold-Borogreen per one liter of water and spray on both sides of leaves.

PACKING : Available in 500g, 2kg Pouches and 25kg HDPE Bags.

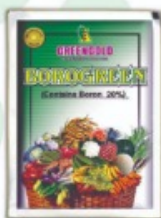


GREENGOLD-ONION SPECIAL

Greengold - onion special is scientifically prepared micronutrients mixture recommended for onion crop as soil application.

DOSAGE : Apply 5kgs of Greengold onion special per acre at the time of sowing/transplanting. It should be applied within 30 days from the time of sowing/transplanting.

PACKING : Available in 5kg Jar.



GREENGOLD-BOROGREEN (BORON 20%)

Greengold - Borogreen is containing 20% Boron nutrient which plays an important role in the development and differentiation of tissue, carbohydrate metabolism and translocation of sugar in plants.

DOSAGE : Dissolve 2gms of Greengold- Borogreen per one liter of water and spray on both sides of leaves.

PACKING : Available in 250g pouches and 25kg Bags.



GREENGOLD-POTATO SPECIAL

Greengold - potato special is scientifically prepared micronutrients mixture recommended for potato crop as soil application.

DOSAGE : Apply 5kgs of Greengold Potato special per acre at the time of sowing / planting. It should be applied within 30 days from the time of sowing / planting.

PACKING : Available in 5kg Jar



GREENGOLD-FLOWER BOOMER (MICRONUTRIENTS MIXTURE)

Greengold - flower Boomer is scientifically prepared micronutrient mixture with enzymes in liquid & powder form for foliar application.

DOSAGE : Dissolve 250ml of flower boomer in 125 liter of water and spray on both sides of leaves.

PACKING : Available in 250ml & 100gms and 500g box



GREENGOLD-GROUNDNUT SPECIAL

Greengold-Groundnut special is scientifically prepared micronutrients mixture recommended for Groundnut crop as soil application.

DOSAGE : Apply 5 kgs of Greengold Groundnut special per acre at the time of sowing. It should be applied within 30 days from the time of sowing.

PACKING : 5kg Jar.



GREEN GOLD ZINC + FOR SUGARCANE CROPS

Green Gold ZINC+ for sugarcane crop is a scientifically prepared micronutrients mixture for Sugarcane crop and recommended as soil application

Dosage : Apply 5 kg of ZINC + for sugarcane crop to soil after 2 weeks of sowing 2nd dosage after 2 weeks of first application

Packing : 5 kg Jar



GREEN GOLD - BANANA SPECIAL LIQUID

Green Gold banana special liquid is a scientifically prepared micronutrients mixture for banana crops and recommended as soil application

Dosage : apply 5 liters of banana special liquid per acre at the time of transplanting 2nd dosage 45 days after transplanting

Packing : 1000ml 500ml 250ml



GREEN GOLD ZINC + FOR PINEAPPLE CROP

Green Gold ZINC + for Pineapple crop is a scientifically prepared micronutrients mixture for Pineapple crop and recommended as soil application

Dosage : Apply 5-8 kg of ZINC + for Pineapple crop to soil at the time of planting in the month of April- may and 2nd dosage at the time of sep - oct 5-8kg/acre

Packing : 5 kg Jar



GREENGOLD - SANJEEVINI + 36 (MICRONUTRIENTS, HUMIC ACIDS AND AMINO ACIDS)

Greengold - Sanjeevini is containing humic acids, amino acids, multi micronutrients in liquid form and is recommended for all crops as foliar spray.

DOSAGE : Dissolve 3ml Sanjeevini+36 in one liter of water and spray on both sides of leaves

PACKING : Available in 100ml, 250ml, 500ml, 1Liter & 5 Liters



GREENGOLD-SHAKTI-9 (MICRONUTRIENTS MIXTURE)

Greengold - shakti-9 is a scientifically prepared micronutrient mixture in liquid form for foliar application. It is recommended for all crops. It is a different product among all general liquid with unique quality.

DOSAGE : Dissolve 500ml of shakti-9 in 200 litre of water and spray on both sides of leaves.

PACKING : Available in 100ml, 250ml, 500ml, 1 Liter & 5 Liters.



GREENGOLD-SULPHAGOLD (SULPHUR LIQUID 20%)

Greengold-sulphagold is containing 20% sulphur which is an important secondary essential nutrient required by the plants for their growth and development. It is recommended for all crops as foliar spray.

DOSAGE : Dissolve 5ml per liter of water and spray on both sides of leaves.

COMPATIBILITY : Sulphagold is not equally compatible with all pesticides. Hence take precaution.

PACKING : Available in 250ml, 500ml, 1Ltr & 5Ltrs



GREEN GOLD HARITH LIQUID

Green gold Harith liquid contains amino acids humic acids and micronutrients mixtures. It is very essential for plants to improve yield qualitatively and quantitatively. It is applied as foliar spray.

Dosage : Dissolve 2ml of HARITH liquid in 1 liter of water and spray both the surface of the leaves. two sprays at the interval of 20 days and this product recommended for paddy, cotton, chilli and all vegetable and horticultural crops.

Package : 100ml, 250ml, 500ml & 1000ml.



2. Bio & Organic Products :



GREENGOLD-GREENBOOSTER (ORGANIC MANURE)

Greengold - Greenbooster is an organic manure containing well decomposed organic matter added with neem cake, pongamia cake and phosphate solubilising bacteria.

DOSAGE : Apply once in 3 months i.e 100kg/ acre

PACKING : Available in 30kg HDPE Bags

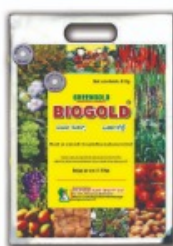


GREENGOLD-HARITHAM (SEAWEED EXTRACT)

Greengold - Haritham is a seaweed (Ascophyllum nodosum) extract in a granular form which is containing essential secondary and micronutrients, cytokinins, auxins, proteins and amino acids. Greengold-Haritham granules are seaweed vegetative origin, easily and completely degradable in the soil.

DOSAGE : 8-10 kg per acre at the planting

PACKING : Available in 10 kg & 20 kg Buckets



GREENGOLD-BIOGOLD (SEAWEED EXTRACT)

Greengold-Biogold is a seaweed (Ascophyllum nodosum) extract in a granular form which is containing essential secondary and micronutrients, cytokinins, auxins, proteins and amino acids. Greengold-Biogold granules are seaweed vegetative origin, easily and completely degradable in the soil.

DOSAGE : 8-10 kgs per acre.

PACKING : Available in 8kg X 3 pouch (case), 8kg x 6 LD covers (drum)



GREENGOLD-BIOGOLD (SEAWEED EXTRACT)

Greengold- Biogold is a seaweed (Ascophyllum nodosum) extract in a granular form which is containing essential secondary and micronutrients, cytokinins, auxins, proteins and amino acids. Greengold- Biogold granules are seaweed vegetative origin, easily and completely degradable in the soil.

DOSAGE : 8-10 kgs at the time of planting

PACKING : Available in 10 kg Buckets



GREENGOLD-HUMIGREEN-3G (MICRONUTRIENTS AND HUMIC ACIDS)

Greengold - humigreen-3G is a granular form organic product containing humic acids and essential micronutrients.

DOSAGE : Apply 5 kg Greengold-Humigreen -3G to soil after 30-40 days of transplanting of paddy crop and after 30-40 days of sowing in other crops. 5Kg Greengold- Humigreen-3G is sufficient for one acre.

PACKING : Available in 5kg X 4 pouch (case), 5kg x 10 LD covers (drum)



GREENGOLD - BIOGOLD LIQUID (SEAWEED EXTRACT)

Greengold - Biogold is a liquid concentrate extracted from seaweed *Ascophyllum nodosum*. This is containing secondary & micronutrients, cytokinins, auxins, proteins and amino acids. It is recommended as foliar spray for all crops.

DOSAGE : Minimum 250 ml per acre. Dissolve 2-3 ml of Greengold-Biogold in one liter of water & spray on both sides of leaves.

PACKING : Available in 250 ml, 500 ml, 1Liter & 5 liter.



GREENGOLD-DISHA (FYM ORGANIC MANURE)

Greengold -Disha is derived from 100% bio-based ingredients in gel form produced by a unique fermentation Technology containing effective and efficient microbes.

DOSAGE : Apply 5 kgs of Greengold-Disha per one acre through drip, drench or mixed with FYM and broadcast. Irrigate immediately for best results.

ENRICHMENT : Blend 1kg Greengold - Disha for every 1MT of organic compost or vermicompost for enrichment, Greengold Disha can be blended along with other types of bio-granules, micronutrients, seed cakes, green manures etc.

DECOMPOSITION : Shower 1kg of Greengold Disha for every 1MT of organic waste for rapid and efficient decomposition and enrichment.

PACKING : Available in 5Kg Jar.



GREENGOLD HI-PRO (BIOPRODUCT) characteristics:

1. High humic acid content, low application cost
2. Excellent water soluble, anti hard water, no flocculation, no deposit.
3. High biological activity, easily utilized by plant.

DOSAGE : Dissolve 2-3g of HIPRO in 1ltr of water and can be used for drip irrigation

PACKING : 100gm, 250gm, 500gm pouch.





GREENGOLD-HUMIGREEN (HUMIC ACID)

Greengold - humigreen is containing organic constituents like humic acid (12%) humates and aminoacids supported by naturally containing essential trace elements.

DOSAGE : For foliar spray: dissolve 3 to 5ml/liter of water and spray on both sides of leaves during high growth and reproductive stage. For Drip and sprinkler irrigation; 1ltr per acre dissolve in sufficient quantity of water. For Drenching: 1 to 2 ml per liter of water and drench at roots specially during initial stages of crop growth. For seed treatment: 5 to 10ml per kg of seed in sufficient quantity of water. Compatibility: Humic acids can be mixed with common fungicides as well as amino acid based bio-fertilizers.

PACKING : Available in 250ml, 500ml, 1 Liter & 5 Liters



GREENGOLD-AMINOGREEN (AMINO ACIDS)

Greengold- Aminogreen is containing 20% Amino acids and is based on fermentation process and is completely available to crops. It is recommended for all crops as foliar spray.

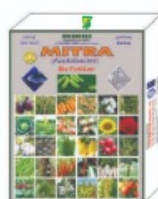
DOSAGE : Dissolve 5ml of Aminogreen in one liter of water and spray on both sides of the leaves. 500ml is sufficient for one acre. 3 sprays are recommended in different stages of crop growth.

PACKING: Available in 250ml, 500ml, 1Ltr & 5 Ltrs



GREENGOLD -HARITH (PHOSPHATE SOLUBILIZING BACTERIA) BIOFERTILIZER

This plays an important role in converting insoluble phosphatic compound such as rock phosphate, bone meal and basic slag particularly and chemically fixed soil phosphorus into soluble form due to enzymatic activity.



GREEN GOLD MITRA (Azotobacter) BIOFERTILIZER

It is important and well known free living nitrogen fixing aerobic bacterium . it is used as Bio fertilizer for all non leguminous plants especially rice cotton, vegetables etc.



GREEN GOLD SAJJAN (AZOSPEIRILLUM) BIOFERTILIZER

This belongs to bacteria and is known to fix the considerable quantity of nitrogen in the range of 20-40kg N /ha in the rhizosphere in non leguminous plants such as cereals, millets , oilseeds , cotton etc. These species have been commercially exploited for the use as nitrogen supplying bio-fertilizers.



GREEN GOLD UTPHAL (Rhizobium) BIOFERTILIZER

It belongs to bacterial group and the classical example is symbiotic nitrogen fixation. The bacteria infect the legume root and form root nodules within which they reduce molecular nitrogen to ammonia which is really utilized the plants to produce protein, vitamins and other nitrogen containing compounds





Sri. B.K Roy
Managing Director



Smt. Sreela Roy
Executive Director



Dr. Chowbe
Director



Mr. K.M Nachappa
Director



G. Chandrakrishna
Business Head



Corporate office

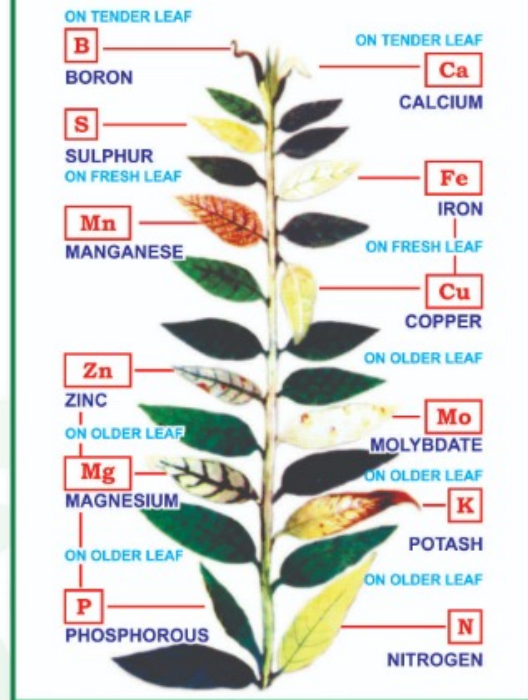


Honorable Minister for Agriculture, Govt. Of Karnataka,
Sri. S. A. Ravindranath
Inaugurated "GreenGold's Dealers Conference"
On 27.12.2012 At Bangalore



Dr. Balaraj Jakhari, Ex Governor of Madhya Pradesh and Chairman of Bharat Krishi Samaj, New Delhi, inaugurated "Farmers Convention" at Belgavi on 02-06-2011 and **Mr. S.K. Garg**, Chairman of Greengold also participated in the programme as Chief Guest.

NUTRIENT DEFICIENCY SYMPTOMS



**MANUFACTURED & MARKETING BY
GOLDFARMS PLANT TECH PVT. LTD.**

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