

BROCHURE



AGROXIA BIOGENETIC LLP

Growing Quality, Harvesting Trust

Company Overview:

Agroxia Biogenetic is a conglomerate offering products for soil health management, crop nutrition, crop protection, and public health management.

Core Philosophy:

Agroxia emphasizes yield development and crop quality enhancement.

Agroxia believes that diligent care and the right agricultural inputs are crucial for sustainable farming.

Agroxia focuses on premium, sustainable products as the foundation of high-quality crop growth.

Long-Term Commitment:

Agroxia approach is not just about immediate results but ensuring the long-term health of soil and crops.

Agroxia pledge to create products that foster both current agricultural productivity and future land fertility.

Sustainability and Community Focus:

Agroxia is dedicated to nurturing the planet's well-being.

Agroxia support the farming community by promoting sustainability, excellence, and a legacy of responsible agriculture.

Agroxia Manufacturing unit

Agroxia Manufacturing facilities in Industrial belt called Mehsana- Gujarat state in India (about 30 km from Ahmedabad City)

The manufacturing facilities are well equipped, adhering to safety and environment standard,with in home quality control laboratory



We Deliver What We Commit





BIONIK - Liquid Consortia (BIO NPK)

- Nitrogen fixing bacteria fixes atmospheric nitrogen.
- PSB and KMB solubilizes complex forms of P and K.
- Increases the availability of micronutrients-Mn, Mg, Fe, Mo, B, Zn, and Cu.
- Increases seed germination and overall plant growth.
- Helpful in controlling pests and pathogenic diseases.
- Improves water holding capacity of soil.
- Improves the color and shelf life of fruits, vegetables and crops.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



KOPEX - Potassium Mobilizing Bio-Fertilizer

- Mobilizes insoluble form of potassium to soluble form.
- Develops resistance against diseases and environmental stresses.
- Protect the plants from salinity stress by accumulating carbohydrates.
- Increases size, shape and sugar content in fruits, vegetables and grains.
- Improves the pigmentation and shelf life of farm produce.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



POTOSTAR - Phosphate Solubilizing Bacteria

- Converts insoluble form of phosphorus into soluble forms.
- Improves soil fertility by decomposing organic matter.
- Inhibits growth of plant pathogens by producing antibiotics.
- Increases the availability of other essential micronutrient.
- Increases root growth, strength of stalks and quality of crops.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



ACETO-N - Acetobacter

- It fixes the atmospheric nitrogen and makes it available to crops.
- The formulation improves crop germination, early emergence, and root development by increasing nitrogen availability for the plant.
- It increases yield and quality by 10-12%.
- It improves the physical and chemical properties of soil with aeration and water retention.
- It increases number & length of roots and shoots. Helps the proliferation and survival of beneficial microorganisms in the soil.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



AZOTERA - Azotobacter

- Fixes atmospheric nitrogen into ammonium, which can be easily used by plants.
- Fixes 20-25 Kg of atmospheric nitrogen per hectare. Produces vitamins, amino acids and enzymes of plant growth.
- Reduces the utilization cost of chemical nitrogen fertilizers. Secretes phytohormones which increases seed germination rate.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of



KASMA - Phosphate Solubilizing Fungal Biofertilizer

- **Phosphorus Enhancement:** This biofertilizer contains specialized fungi that can convert insoluble phosphorus into a soluble form. By doing so, it increases the availability of phosphorus for plants, even in soil with low phosphorus levels.
- **Root Development Support:** Phosphorus is essential for healthy root development.
- The biofertilizer promotes strong and well-developed roots, enabling plants to efficiently absorb water and nutrients from the soil.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



RHIZOTA- Rhizobium

- Strengthens the roots of legume crops and promotes plant growth.
- Fixes atmospheric nitrogen into usable form by plants.
- Shows symbiotic association with roots of leguminous crops.
- Rhizobium is particularly beneficial in nitrogen-deficient soils.
- Increases soil porosity and water holding capacity.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



SPIRO - Azospirillum

- Fixes atmospheric nitrogen and makes it available for plants.
- Produces plant growth promoting hormones.
- Helps in seed germination and early root emergence.
- Increases plant biomass, vegetative growth and crop yield.
- Produces antifungal substances and prevents plant diseases.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



ZENTEX - Zinc Solubilizing Biofertilizer

- Helps in synthesis of Auxins (plant hormone) for stem elongation.
- Increases photosynthesis activity of plants and increases quality of yield.
- Regulates plant growth including internode elongation.
- Develops resistance in plants against drought, heat and oxidative stress.
- Prevents 'Khaira' disease in paddy.

Dosage: Mix 1 Liter of liquid bio fertilizer with 100-150 Kg of organic fertilizer and apply to 1 acre of land.



HIGH BOOST- Nutrient Enhancer For Plant

BENEFITS:-

- It is found to increase crop yields and quality
- Increase microbial activity in the soil
- Ability to withstand abiotic stress caused by drought and high salinity.
- Enhance the nutrients holding capacity of the soils
- It helps in increase root mass and provide nutrient availability for a longer period

Dosage:- 1-2 kg/acre depending upon the plant growth stages.



GROWMIX- Organic Manure Granules

BENEFITS:-

- It is found to increase crop yields and quality.
- Increase microbial activity in the soil.
- Ability to withstand abiotic stress caused by drought and high salinity.
- Intensifies the humus and carbon content in soil.
- Enhance the nutrients holding capacity of the soils.

Dosage: 8-10 kg/acre depending upon the plant growth stages.



MYCOFUNGI- Mycorrhizal Biofertilizer

BENEFITS:-

- It helps plants to absorb and mobilize phosphorus.
- water and other essential and micro elements in their easily available form.
- It accelerates root development and hence stimulates plant growth and crop yields.

It helps to improve organic matter content and texture of the soil.

- It produces plant growth hormones
- It tolerates to adverse stress condition like drought, salinity, water logging and heavy metal pollution

Dosage: 3-4 kg/acre



CAMPFIRE

Campfire are typically referred to as insect growth regulators or IGRs. IGRs act on the endocrine or hormonesystem of insects. These insecticides are specific for insects, have very low mammalian toxicity, are non-persistent in the environment, and cause death slowly. Most of the currently registered IGRs mimic the juvenile hormone produced in the insect brain. Juvenile hormone tells the insect to remain in the immature state. When sufficient growth has occurred,the juvenile hormone production ceases triggering the molt to the adult stage. IGR chemicals, such as Methoprene mimic the action of juvenile hormone and keep the insect in the immature state. Insects treated with these chemicals are unable to molt successfully to the adult stage, and cannot reproduce normally.

Dosage- 20 ml in 15 litre of water



SHOTGUN

Shotgun is an innovative formulation of phenyl pyrazole molecules for crop protection which works by disrupting insect nervous system and play a key role in controlling white fly and has long lasting effect which boosts up the growth of plants.

Mode of Action:-

The spore and mycelial fragments when establish contact with insects, by secreting chitinase enzymes, it dissolves the cell wall of the insects and then by taking nutrients from insect it starts growing and mycelium finally innervates the entire insect. In this process the insect get paralyzed at the end.

Dosage: Spray 2 ml per litre of water



RAPIDFIRE

Chitin synthesis inhibitors

Rapidfire is naturally occurring selective Actinomycetes based biological product, Phytoextracts to control wide range of phytophagous insects agriculture crops.

Mode of Action:-

The spore and mycelial fragments when establish contact with insects, by secreting chitinase enzymes, it dissolves the cell wall of the insects and then by taking nutrients from insect it starts growing and mycelium finally innervates the entire insect. In this process the insect get paralyzed and mummified at the end.

Dosage: Spray 2 ml per litre of water.



NO STRESS

They help the plant to recover after suffering adverse conditions, such as droughts or frosts and improve the physical properties of all types of products. They act as reducers of effects of stress on the plant. Stress of plants and crops comes from environmental triggers that can negatively affect their health, such as temperature, water resources, chemical stresses (some soils may be contaminated with other chemicals, such as heavy metals), microbial stresses.

Dosage: 5gm-10 gm/15 litre of water



FARMER PLUS

BENEFITS:-

- Application of FARMER PLUS intensifies the humus and carbon content in soil.
- Enhance the nutrients holding capacity of the soils
- Increase the biomass of the plants and boost soil fertility
- Source of organic form of macro and micronutrients for plants.
- Increase nutrients uptake.
- Increase yields and profitability.

Dosage-

- 5gm-10 gm/15 litre of water
- Dosages may be varying as per local soil conditions and the specific crops.



RUTEX

BENEFITS:

- Improve yields and quality of crop.
- No synthetic or artificial hormones.
- Natural way to enhance overall crop health and growth.
- Environment friendly and sustainably product.
- Effective during environment stress conditions.

Dosage :-

- 5gm-10 gm/15 litre of water
- Dosages may be varying as per local soil conditions and the specific crops.



KN03-13:00:45 (Potassium Nitrate)

Fine crystalline powder

Contents: w/w

Total Nitrogen in all Nitrate form min :13.0%

Water soluble Potassium as K2O min :45.0%

Sodium as NaCl max :01.0%

Total Chloride (as Cl) max :01.5%

Dosage:

Foliar spray @5gm per lit of water

Soil application @ 5kg per acre.



NPK 19.19.19

- 100% water soluble fertilizer containing all the three major plant nutrients viz., Nitrogen, Phosphorus and Potash in equal proportion.

- Free flowing and easy to handle.

Dosage:

- Foliar spray @5gm per lit of water

- Soil application @ 5kg per acre.



N.P.K 13:40:13

- Fine crystalline Powder

Contents: w/w

Total Nitrogen min :13.00%

Water soluble Phosphorus as P2O5 min :40.00%

Water soluble Potassium as K2O min :13.00%

Sodium as NaCl max: 0.50%

Total Chloride as Cl max: 1.50%

Moisture max: 0.50%

Matter insoluble in water max: 0.50%

Dosage:

- Foliar spray @5gm per lit of water

- Soil application @ 5kg per acre



MKP- 00:52:34 (Mono Potassium Phosphate)

Fine white, crystalline powder

Contents: w/w

Moisture max : 00.5%

Water soluble Phosphorus as P205 min : 52.0%

Water soluble Potassium as K20 min : 34.0%

Sodium as NaCl max : 00.5%

Dosage:

- Foliar spray @5gm per lit of water
- Soil application @ 5kg per acre.



MAP 12:61:00 (Mono Ammonium Phosphate)

Fine white & crystalline powder

Contents: w/w

Moisture max : 0.5%

Ammoniacal Nitrogen min : 12.0%

Water soluble Phosphorus as P205 min : 61.0%

Matter insoluble in water max : 0.5%

Sodium as NaCl max : 0.5%

Dosage:

- Foliar spray @5gm per lit of water
- Soil application @ 5kg per acre



BENTO GROWSULF - Bentonite Sulphur Granules

Bentonite Sulphur is straight Sulphatic fertilizer containing Sulphur and Bentonite clay. The Sulphur present is 90% in these fertilizers and is the highest among other category of Sulphated fertilizers

Key Benefits:-

1. Keeps the crops green.
2. Increase the crop yield especially in oilseed crops.
3. Essential for enzyme and plant protein formation

Dosage:

Bento Growsulf should be applied directly to the soil at the time of sowing or in standing crops.

For oilseed and pulse crops 15 kg/acre should be applied and 10 kg/acre for cereal crops, for fruits and vegetable crops 10-12kg/acre is recommended.



GROWSULF - Sulphur 90% Powder

Greyish green coloured pastilles

- Sulphur is the major macronutrient necessary to help nitrogen to make chlorophyll, improve yield and quality of vegetables and oil seeds

Contents: w/w

Elemental Sulphur as S : 90%

Dosage:

- Soil application @ 10kg per acre.



IRONCHELA - Chelated Iron (Fe EDTA-12%)

Fine yellow coloured powder

100% water soluble

- Corrects Iron deficiency by activating several enzymes required for growth and development of crops

Contents: w/w

Iron as Fe EDTA: 12.0%

Dosage:

- Foliar spray @ 0.5-1gm. per lit of water
- Soil application @ 500gm per acre



ZINCHELA - Chelated Zinc- Zn EDTA -12%

- Fine white powder

- 100% water soluble

- Chelamin stimulates and regulates enzyme reactions for growth and development of crops

- Chelamin increases productive tillers

- In various crops induces resistance to pests and diseases

Contents: w/w

Zinc as Zn EDTA: 12%

Dosage:

- Foliar spray @ 1-2gm per lit of water
- Soil application @ 500gm per acre



BIOGAIN - Carrier Based Constoria

BENEFITS:-

- Availability of NPK nutrients enhanced by bacterial activities.
- Fixes atmospheric nitrogen by colonizing roots.
- Enhances seed germination rate and early emergence of roots.
- Improves qualities like size, shape and pigment of farm produce.
- Increases shelf life of fruits, vegetables and grains.
- Develops resistance against environmental stresses.

Dosage:-75-100 Kg/Acre

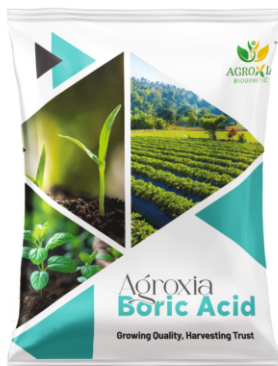


BOROLENE - Di Sodium Octa Borate Tetra Hydrate - Boron 20%

BENEFITS:-

- Enhanced Plant Growth: Boron is a vital micronutrient that supports healthy plant growth and development.
- Increased Fruit Setting: Our Boron fertilizer contributes to better fruit setting, leading to higher yields.
- Suitable for Various Crops: Our Boron fertilizer is suitable for a wide range of crops, from fruits and vegetables to grains and ornamental plants.

Dosage: Foliar spray @ 0.5-1gm per lit of water & Soil application @ 250-500gm per acre



AGROXIA BORIC ACID

BENEFITS:-

- It Increases Calcium availability in crops.
- It plays a vital role in pollen grain production that helps in the pollination of crops.
- It helps to control flower and fruit dropping.
- It improves Sugar transportation, metabolism in the plant
- It helps in cell wall formation.
- Improve Fruit Set And Prevent Acinellatura In Grapevines.

Dosage:-Crop Foliar (g/hl), Tree crops 200-400, Vegetable crops 200-400, Flower crops 200-400 , Lawns and golf courses 200-400.



AGROXIA BORON 10.5% - Boron Ethanolamine 10%

BENEFITS:-

- Prevents and corrects Boron deficiencies
- Improves plant health and vigour
- Increases crop yields and enhances fruit quality
- Suitable for a wide range of crops
- Application Method
- Foliar spray and Drip irrigation

Dosage:- Drip Irrigation 50-300ml/Acre, Field crop @2-4ml/ltr, Vegetable crop@-1-3 ml/ltr, Fruits Crop-1-2.5 ml/ltr



AGROXIA Mn - Manganese Sulphate

BENEFITS:-

- Manganese is used more particularly in photosynthesis.
- Agroxia Manganese develops disease resistance and improves quality of seeds.
- It is used for improved resistance and enzyme activation.
- It improves the overall vigor of the plants.

Dosage:Foliar Spray: Dissolve 2.5 g of Agroxia Manganese in one litre of water and spray liberally on both the sides of the leaves. After 30 days of germination, repeat the sprays at 20 days interval. Three sprays are recommended.



BORINITRA - Boron Calcium Nitrate

BENEFITS:-

- Vital for the growth, physical strength, flowering fertilization, and fruit set of the plants
- Increases uptake of other nutrients and provides uniform shape and colour 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:foliar spray 5-10 g per lit; Fertigation: 30-60



SONET - Potassium Schoenite

BENEFITS:-

- Improves crop yield and quality
- Increases plant resistance to pests and diseases
- Promotes healthy plant growth and development
- Improves water use efficiency
- Easy to apply
- Environmentally friendly.

Dosage - Spray @ 10 gm/litre of water; 25 Kg to 50 Kg per acre



FURIOUS - Ferrous Sulphate

BENEFITS:-

It is single micronutrient ferrous 19% iron which plays vital role in photosynthesis and breakdown of carbohydrates.

- It ensures normal growth of crops & high-quality yields and is suitable for all crops.
- It is recommended to use all crops and plants in the deficiency of iron.

Dosage:

Use 10-20 Kgs/Acre as basal dose at the time of ultimate ploughing or as top dressing in standing crop.

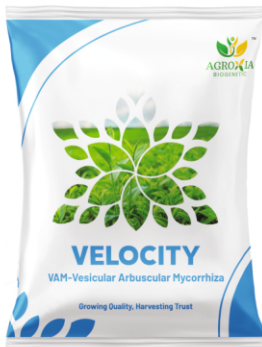


COPERA - Copper Sulphate

BENEFITS:-

COPERA- Copper sulphate is a versatile chemical compound used as a fungicide and a source of copper for plants. Copera can be used on a wide range of crops and is effective against fungal diseases such as downy mildew and powdery mildew.

Dosage: 5-10 kg/ Acre



VELOCITY - VAM-Vesicular Arbuscular Mycorrhiza

BENEFITS:-

- Improves overall plant development and root growth
- Helps in root proliferation, nutrient uptake, early flowering, improved growth, and increased uptake

Dosage- a. For broadcast application:

- Mix 100g of VAM per acre with 150-200 Kg of well-decomposed organic manure (FYM/Vermicompost/Organic City Waste Compost) or soil of the field

Broadcast at the time of field preparation and in the standing crop twice in the cropping season.

b. For drip irrigation application:

- Mix 100g of Velocity in 150-200 liters of water
- Apply in the field through drip irrigation

VERMIBOOST - Vermicompost

BENEFITS:-

- Increases flowering and fruiting.
- Protects and nourishes plants 100% Organic, Eco-friendly
- It improves taste, lusture and maintains the quality of the produce

Dosage

- For Potted Plants mix 30-40% Vermicompost with soil.
- For existing plants, loosen the soil around the plant, make a 1-inch layer over topsoil & water it immediately.
- For open grounds, make a 1-inch layer over topsoil, and mix well before sowing. Water it immediately.
- Every 2 Weeks use Vermicompost for healthy growth of your green friends.



XIAZINC-21- Zinc Sulphate Heptahydrate (Zn-21%)

BENEFITS:-

- It increases crop yields.
- It regulates pH degree in soil.
- It helps leaf to get green colour at early stage and increase in fruit yields.
- Increase the durability of the plant against cold weather.
- Fruit makes a good appearance, prevents deformity and good appearance.

Dosage: 10 kg/Acre

- Usage as per crop & growth stage of the crop.



XIAZINC-33 - Zinc Sulphate Mono-hydrate (Zn -33%)

BENEFITS:-

- It increases crop yields.
- It regulates pH degree in soil.
- It helps leaf to get green colour at early stage and increase in fruit yields.
- Increase the water holding capacity and plant results in no incidence of drought.
- The deviation will decrease the thickness of grain size.

Dosage:

- 4-5 Kg per Acre in Soil application.
- Foliar spray @3-5gm per lit of water



NEEMATRON - Neem Cake

BENEFITS:-

- It also acts as a natural fertilizer with pesticidal properties.
- Neem cake improves the organic matter content of the soil, helps improve soil texture, water holding capacity, and soil aeration for better root development.
- Act as an effective biopesticide.
- Facilitates greater uptake of nutrients, ensuring super yields and better income.

Dosage :

- Soil application @ 50-100kg per acre



CASTRON - Castor Cake

BENEFITS:-

- Increase fertility
- Increases humus
- Increase growth of earthworm
- Increase Nitrogen supply for Root
- Soil aeration for better root development
- Inhibit growth of termite & other pest.
- Rich source of NPK and other micronutrients
- Organic Fertilizer, choice of fertilizer for organic farming

Dosage :-

- 50-100 kg per acre at the time of sowing/planting.



PROM (Phosphate Rich Organic Manure)

BENEFITS:-

- It increases crop yields.
- It regulates pH degree in soil.
- It helps leaf to get green colour at early stage and increase in fruit yields.
- Increase the water holding capacity and plant results in no incidence of drought.
- The deviation will decrease the thickness of grain size.

Dosage:

- 50-100 Kg per Acre in Soil application



BIO NPK

BENEFITS:-

- It also acts as a natural fertilizer with pesticidal properties.
- Neem cake improves the organic matter content of the soil, helps improve soil texture, water holding capacity, and soil aeration for better root development.
- Act as an effective biopesticide.
- Facilitates greater uptake of nutrients, ensuring super yields and better income.

Dosage:

- Soil application @ 50-100kg per acre



POTASSIUM MOBILISING BACTERIA

BENEFITS:-

- Increase fertility
- Increases humus
- Increase growth of earthworm
- Increase Nitrogen supply for Root
- Soil aeration for better root development
- Inhibit growth of termite & other pest.
- Rich source of NPK and other micronutrients
- Organic Fertilizer, choice of fertilizer for organic farming

Dosage :-

- 300 to 500 kg per acre at the time of sowing /planting.



BIO POTASH

BENEFITS:-

- It increases crop yields.
- It regulates pH degree in soil.
- It helps leaf to get green colour at early stage and increase in fruit yields.
- Increase the water holding capacity and plant results in no incidence of drought.
- The deviation will decrease the thickness of grain size.

Dosage:

- 50-100 Kg per Acre in Soil application.



ORGANIC MANURE

BENEFITS:-

- It also acts as a natural fertilizer with pesticidal properties.
- Neem cake improves the organic matter content of the soil, helps improve soil texture, water holding capacity, and soil aeration for better root development.
- Act as an effective biopesticide.
- Facilitates greater uptake of nutrients, ensuring super yields and better income.

Dosage -

- Soil application @ 50-100kg per acre



BENZO BOOSTER

BENEFITS:-

- Improve yields and quality of crop.
 - No synthetic or artificial hormones.
- Enhance overall crop health and growth.
- Effective during environment stress conditions.

Dosage :-

- Soil application: 4-5 kg/acre. All dosages provided are in standard conditions, dosages and modes of application are to be determined on the basis of the requirements and the nutritional status of the crop.



BOROPENTA (Sodium Tetra Borate Penta Hydrate(Granules) 14.5%)

Improves crop yields and quality
Prevents flower and fruit drop
Enhances cell division and growth
Boosts pollen germination and fruit set
Strengthens cell walls and enhances plant resistance to stress

Application

- It can be used as soil application with farm yard manure/ compost as a base fertilizer.
- @4-6 Kg per acre in Loamy and heavy soils
- @2-4 Kg per acre in sandy / light soils
- In fruit trees, give 10-100 grams of boron (14.5%) per tree, according to the growth and recommendations of the state.



POTASSIUM SULPHATE - 00:00:50

- Fine white powder
- 100% water soluble

Contents: w/w

Moisture max

01.5%

Water soluble potassium as K2O min : 50.0%

Total Chlorides as Cl : 02.5%

Sodium as NaCl : 02.0%

Sulphur as S min : 17.5%

Dosage:

- Foliar spray @3-5gmbper lit of water
- Soil application @ 5kg per acre.



GROWMIX ZYME

- Being granular, it positively impacts the soil texture and aeration.
 - It also adds on to the organic matter in the soil
 - The bioactives increase the overall growth of crops
 - They profusely increase the growth of healthy white roots and also increase number of Bowers and fruits..
- Helps to improve water holding capacity of soil & keeps soil healthy preventing it from becoming acidic and toxic

Dosage:

- Soil application @ 8-16kg per acre



AGROXIA MAGNESIUM SULPHATE

Magnesium Sulphate improve nitrogen and phosphorus uptake by crops. It is best for crops that required magnesium rich soil for growth.

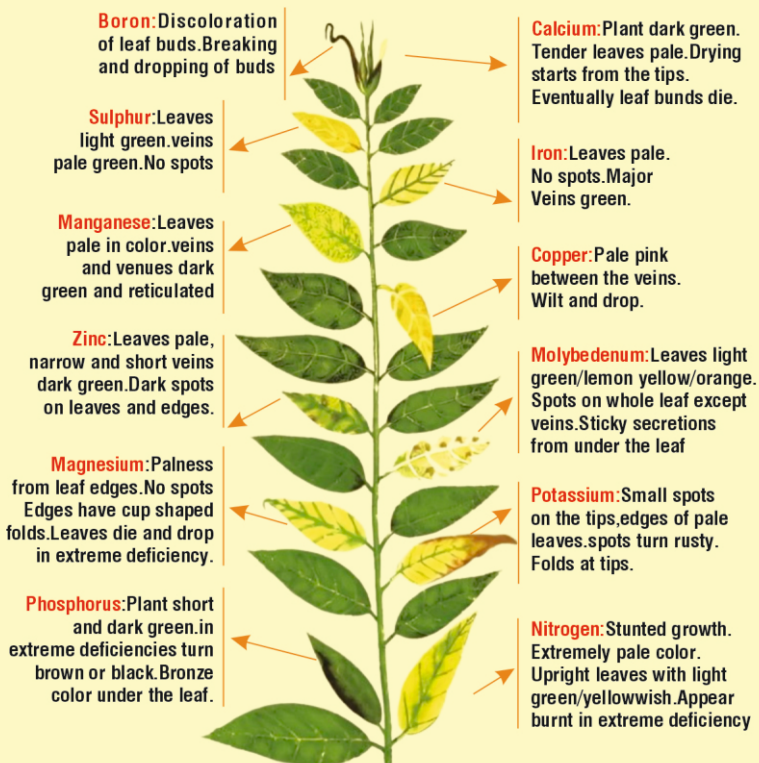
Key Benefits:-

1. Increase the amount of chlorophyll and keeps the crops green.
2. Its essential for enzyme formation.
3. Helps in increasing new crop branches and germs.
4. Improves nitrogen and phosphorus uptake by crops.

Dosage:

For crops in humid and heavy soils 50-60kg/acre and in light soils 40-50kg/acre. It can be done 2-3 times with the gap of 10-15 days.

Deficiency Chart of Micronutrients



THE COLOUR REPRESENTED ARE INDICATIVE.
THEY MAY VARY FROM PLANT TO PLANT



RAPID FIRE
 S O N E
 GROWSULF
 MYCOFUNGI
 POTOSTAR
 XIAZINC-21
 ZENTEX T
 XIAZINC-33
 BOROLENE
 BORINITRA
 B E N Z O B O O S
 V E L O C I T Y
 F U R I O U S
 B O R O P E N T A
 ZINCHELA
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 AGROXIA BIOGENETIC
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 AZOTERA
 S K O P E X
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 B I O N I K
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 P I A
 K A S M A
 H I G H B O O S T
 13.00.45
 G R O W M I X
 R U T E X
 V E R M I B O O S T
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 C A M P F I R E
 N E E M A T R O N
 C A S T R O N
 B E N T O
 G R O W S U L F
 I R O N C H E L A
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