

सदैव किसानों की हित में...



Let's grow with
NATURE

Herbicide

Insecticide

Fungicide

Plant Nutrition

PGR/PGP/Other

Our Philosophy

Encouraging knowledge building and information sharing with sincere, truthful and trustworthy transactions to honor our commitments

Our Vision

To be a quality and professional reference in the micronutrient and speciality fertiliser global market, achieving excellence in service and increasing added value for our customers.

Our Mission

To create our strong footprints towards better, happier and healthy eco-system. Creating continuous value for our customers, inspiring confidence and respect through the highest level of product quality and service.

Our Core Values

INTEGRITY

We are sincere, truthful and trustworthy in all our transactions and interactions.

INNOVATIONS

We continually strive to innovate new products at effective price.

PASSION

We continually strive to improve environmental performance by reducing waste and increasing process efficiency.

CUSTOMER SERVICE

Customer service is our topmost priority and we never compromise with the quality standards.



Improving
crop yield
and quality



No
chemical
residues



Addressing
climate change
as a challenge



Research & Development





WEEDICIDE / HERBICIDE



Raunder

Composition: Glyphosate 41% SL.

Doses: 1.5 to 2 liters / 1 acre or 16 to 17 ml / 1 liter of water

Method: Mix 100 grams of ammonium sulphate in 15 liters of pure salt-free water and sprinkle 80-100 ml of Raunder on all types of green weeds.

Benefits :

- Raunder destroys all types of weeds growing inside the crop.
- Take special care that while spraying Raunder, do not spray the crop or use wood.
- Raunder is an excellent weed killer. It is quickly absorbed by the leaves and flows through the root system to completely destroy the weeds.

Packing: 500ml, 1 liter, 5 liter, 20 liter



AB-71

Composition: Ammonium Salt of Glyphosate 71% SG

Doses: 100gm / 15 liters of water

Benefits :

- Is a post-emergence herbicide for control of annual perennial, broadleaf and grassy weeds.
- AB-71 effectively kills all types of weeds.
- It is widely used in non-crop areas, open fields, dams and water canals.
- Kills plants at the root within one to two weeks of planting.
- AB-71 is also effective against weeds that are difficult to control.
- It has no adverse effect on the germination of any crop grown after application of AB-71.

Packing: 100gm, 250gm, 500gm, 1kg



AB-2,4D

Composition: 2, 4-D Amine Salt 58% SL

Doses: 350 to 500 ml / 1 acre

Benefits :

- AB-2,4D is a selective multi spectrum weedicide.
- AB-2,4D is an enteric weed killer that acts on various parts of the weeds.
- AB-2,4D controls one year old perennial weeds of Chodi Patti growing among various crops.
- AB-2,4D is a post-emergent weedicide. • AB-2,4D is absorbed by the roots and leaves.

Method: For spraying, take the required amount of water in AB-2,4D and spray it directly on the soil / weed.

- For best results use a non-ionic surfactant/sticker with stain wear remover.
- Use a flat fan or flood jet nozzle for spraying!

Recommended crops: Wheat, Maize, Bajra, Potato, Sugarcane

Packing : 250 ml, 500 ml, 1 liter, 5 liter



Amrazone

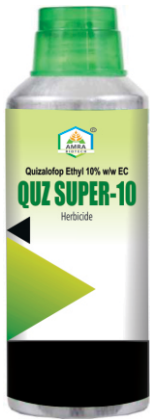
Composition : Paraquat Dichloride 24% SL

Doses : 70 to 80 ml / Spray with ULV-200 nozzle spray with pump.

Benefits :

- Amrazone is very effective and economical weed killer. It is a non-selective herbicide as well as a tangent type and kills all green plants.
- Its effect is destroyed as soon as it comes in contact with the soil so that the soil is not harmed.
- In crops like sugarcane, potato, sugar beet, after 10 to 15 days of sowing or when 5 to 10% of the crop germinates, spray the entire field.
- Destroys weeds thoroughly in the field before planting any crop.
- Can be used to remove weeds in horticultural crops.

Packing: 250ml, 500ml, 1 liter, 5 liter



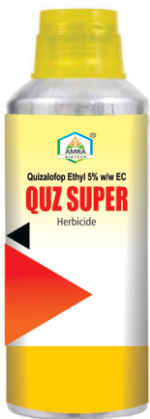
Quz Super-10

Composition: Quizalofop Ethyl 10% EC
Doses: 15-20 ml / 15 liter of water

Benefits :

- It is a selective post-emergence weed control herbicide.
- Safe for broad leaf crops. • Spreads throughout the plant in a single day.
- Has fast dispersing activity and spreads to the leaves within an hour, does not dissolve in rain.
- After spraying at 2-3 leaf stage the weeds turn purple/reddish in 5-8 days and die completely in 10-15 days.
- Excellent control of narrow leaf and spiny weeds.

Packing: 100ml, 250ml, 500ml, 1 liter



Quz Super

Composition: Quizalofop Ethyl 5% EC
Doses: 40-50 ml / 15 liter of water

Benefits :

- It is a selective post-emergence weed control herbicide.
- Safe for broad leaf crops. Spreads throughout the plant in a single day.
- Has fast dispersing activity and spreads to the leaves within an hour, does not dissolve in rain.
- After spraying at 2-3 leaf stage the weeds turn purple/reddish in 5-8 days and die completely in 10-15 days.
- Excellent control of narrow leaf and spiny weeds.

Packing: 100ml, 250ml, 500ml, 1 liter



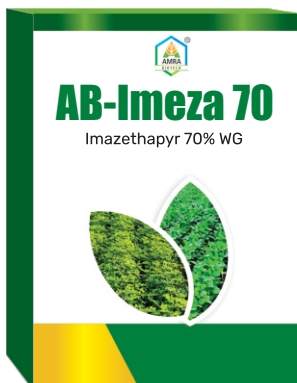
Golge

Composition : Oxyflourfen 23.5% E.C. (w/w) Doses : 250 ml/ Acre

Benefits :

- Golge Oxyflourfen 23.5% EC effectively controls a wide range of both broadleaf weeds and some grasses.
- It provides both immediate (contact) and long-lasting (residual) weed control, preventing regrowth for an extended period.
- When used according to recommendations, it is generally safe for various crops, minimizing damage and maximizing yield.
- It can be applied at different growth stages of crops, offering flexibility in weed management.

Packing : 100 ml, 250 ml, 500 ml, 1 liter



AB-Imeza 70

Composition: Imazethapyr 70% WG
Doses: 640 g / 1 acre

Benefits :

- AB-Imeza 70 has selective and broad spectrum efficacy with contact and residual activity It is a destroyer of condemnation. Which works both root and soil.
- AB-Imeza 70 particles move from one place to another in water vessels, food vessels and reach the roots or Accumulates at the top of the shoots, which inhibits the growth of the plant.
- The AB-Imeza 70 quickly controls the weeds so that there is no competition between the weeds and the crop and Better crop production is obtained.
- AB-Imeza 70 is used to control chain and broad-leaf weeds in soybean.

Packing: 50gm



INSECTICIDE



Swaraj

Composition: Chlorantraniliprole 18.5% w/w SC

Doses: 60-150 ml / 1 acre.

Benefits :

- Swaraj (Chlorantraniliprole(CAP)) is a systemic plant insecticide belonging to the anthranilic diimide group, which has a unique mechanism of action known as ryanodine receptor activators that disrupt normal muscle functions within the insect.
- Activation leads to uncontrolled release of Ca²⁺ (calcium) from the sarcoplasmic reticulum muscle cells resulting in muscle paralysis, lethargy in cessation of feeding and ultimately insect death.
- High larvicidal potency works by ingestion • Excellent ov-larvicidal activity
- Rapid damage control due to rapid feeding cessation
- Timing of Application • For Sugarcane: Soil drench for control of termites, early stem borer and top borer at planting in sugarcane crop.
- For other crops: Spray preferably during vegetative/flowering stage at ETL of insect population.

Packing : 10 ml, 30 ml, 60 ml, 150 ml.



Suzora

Composition: Tolfenpyrad 15%EC

Doses: 2 ml / 1 Ltr Water

Benefits :

- Suzora is highly effective against a broad range of sucking pests (viz, jassids, thrips, aphids) and chewing and biting pests (Diamond Back Moth or DBM). Thus Splendid works as one shot solution for more than one target pests also reducing the cost of crop protection.
- Suzora offers fast and effective control. Fast & effective controls on target pests leads to healthy crop.
- Crops: Cabbage , Okra, Chilli, Cumin, Mango, Onion, Cotton

Packing: 100ml, 250ml, 500ml, 1 ltr



EM-5

Composition: Emamectin Benzoate 5% SG

Doses: 100 gm / 1 acre

Benefits :

- EM-5 stops feeding caterpillar and prevents crop damage.
- EM-5 is effective for all types of caterpillars.
- EM-5 controls the caterpillars for a longer period of time hence reduce the cost of spraying.

Packing: 10gm, 50gm, 100gm, 250gm, 500gm



Mralika

Composition: Thiamethoxam 12.6% + Lambda Cyhalothrin 9.5% ZC

Doses: 80ml / 1 acre

Benefits :

- Common insecticide for pink caterpillars, green lice and thrips.
- Low cost per pump.
- Long term pest control through Advanced "ZC" formulation
- Relief from repeated spraying.

Packing: 100ml, 200ml, 500ml, 1 liter



SEEDMIDA

Composition: Imidacloprid 18.5% + Hexaconazole 1.5% FS
Doses: 25 ml / 15 liters of water and spray

Benefits :

- It should be applied at the recommended dosage in the initial stage of infection.
- Add the recommended amount to a small amount of water and mix well. Add the remaining recommended water and spray.
- Controls disease pests in the crop. • The product will be used to control termites, thrips, jassids, root grab, collar rot, stem rot, tikka leaf spot, termites, aphids, smut, rust in groundnut crop and wheat crop as seed dresser .

Packing: 100ml, 250ml, 500ml and 1 liter.



CRISTA FS

Composition: Thiamethoxam 30% FS
Doses: 200 to 250 ml / 1 acre

Benefits :

- As CRISTA FS is an excellent insecticide of the neonicotinoid class, the pest does not develop resistance thereby providing long-term protection.
- CRISTA FS provides long-term protection against whiteheads and dandruff.
- Being highly penetrating, it spreads throughout the plant immediately after spraying and provides effective control of sucking pests (moths, thrips, thrips).
- Accurate control of sucker pests results in more fruit on plants, better infestation and increased production.
- Less number of sprayings and cost reduction as it provides long term protection.
- CRISTA FS seed coating provides protection against early stage sucking insects.

Packing : 250 ml, 500 ml, 1 liter, 5 liter



ABRON

Composition : Spiromesifen 22.9% w/w SC
Doses : 250 ml/Acre

Benefits :

- New mode of Action-Interference with lipid biosynthesis
- New generation systemic Insecticide
- Dual Action as an Insecticide & Acaricide
- Effective tool for insect resistance Management (IRM)
- ABRON is a contact insecticide used as foliar spray for the control of red spider mite in Brinjal & Tea, yellow mite in chilli, European red mite & Spider mite in Apple, White fly & mite in Tomato & Cotton.

Packing : 100 ml, 200 ml, 500 ml



NEEMET

Composition: Neem Seed Kernel Based EC Containing Azadirachtin 1% (10000 ppm) min.
Doses: 100 to 150 ml / 1 acre

Benefits :

- Also controls other sucking pests like whitefly, aphids, thrips etc.
- Acts as an anti-feedant, repellent, oviposition inhibitor and growth suppressant. Insects cannot develop resistance to nimbidin. It is biological, non-toxic and safe for natural enemies.
- Compatible with chemical pesticides and pesticides improve the potency effect of certified organic produce.
- Apart from recommended crops and pests, it also controls sucking pests like whiteflies, aphids, thrips etc.

Packing: 250ml, 500ml, 1 liter, 5 liter



Asahi

Composition : Abamectin 1.9% EC

Doses : 20 ml/ 15 liters of water and spray.

Benefits :

- Useful for complete destruction and protection of sucking species like thrips, mites and caterpillars in every crop.
- All kinds of insecticides or fungicides, liquid fertilizers and crop growth type drugs can be mixed and sprayed.

Packing : 20 ml, 50 ml, 100 ml, 250 ml, 500 ml and 1 litre.



Singha

Composition: Emamectin Benzoate 1.9% EC

Doses: 20 ml / 15 liter of water

Benefits :

- The Singha effectively controls all types of caterpillars, such as green, caterpillar, pink caterpillar, kabri caterpillar, Hirafudu.
- The caterpillar stops eating immediately after spraying the fighter.
- Singha gives long-term protection to the crop from caterpillars.

Packing: 20ml, 50ml, 100ml, 250ml, 500ml, 1 liter



AB-505

Composition : Chlorpyrifos 50% + Cypermethrin 5% EC

Doses : 400 to 500 ml/ Acre.

Benefits :

- It is having contact and systematic action.
- Crops like Grapes, Pomegranates, Onion, Soyabean, Cereals, Potato, Tomato, Chilies, Musk Melon, Gherkin, Tobacco, Strawberry, Cucumber, Bhendi, Maize, Cocoa, Coconut, Rose, Camation, Gerbera, Gala Lily, Gladioli, Cotton, Potted Plants, Paddy, Turmeric & Ginger etc. All Types of flowers, fruits & other vegetables.

Packing : 250 ml, 500 ml and 1 litre.



AB-404

Composition : Profenofos 40% + Cypermethrin 4% EC

Doses : 400 to 600 ml/Acre

Benefits :

- AB-404 gives immediate and longer control on all types of caterpillars, fruit borers
- AB-404 have effect on the cuticle of the pests thereby suffocating them and ensuring immediate control
- of the Bollworm, Complex Stem Borer, Leaf Folder. The effect out of hidden.
- The antifeedant property of the product ensure no second generation pest.
- It is new generation plant protector. It is safe to the crop & human with no on crops.

Packing : 250 ml, 500 ml, 1 Liter



Bofo

Composition: Fipronil 40% + Imidacloprid 40% WG

Doses: 40 grams / 1 acre

Benefits :

- Bofo is the only insecticide that controls thrips and green Flies together.
- Bofo gives faster and longer results.
- The use of Bofo gets rid of the hassle of repeated spraying.
- Bofo creates tremendous contact and flow.
- The Bofo inactivates and kills the insect immediately.

Packing: 40gm, 100gm, 250gm



Apera-20

Composition: Pyraclostrobin 20% WG

Doses: 200gm/ 1 acre

Benefits :

- Apera-20 is a very effective fungicide used to control early blight disease on tomato, frog eye leaf spot & Alternaria leaf spot on soyabean, Alternaria leaf blight on cotton & Turcicum leaf blight on corn.
- A very effective New generation Disease Management tool With Anti Sporulation Technique.

Packing : 100gm, 200gm



ABALT

Composition : Propiconazole 25% EC

Doses : 200 ml/ Acre.

Benefits :

- It is a systemic fungicide of Triazole group with a broad range of activity.
- It's broad spectrum systemic foliar fungicide for the control of a wide range of leaf and stem diseases in cereals. Highly effective in controlling deadly diseases like rusts, blights and leaf spots infecting many crops.

Packing : 250 ml, 500 ml and 1 litre.



Azole

Composition: Azoxystrobin 18.2% + Difeconazole 11.4% w/w SC

Doses: 250 to 300 / 1 acre

Benefits :

- Azole effectively controls early blight in tomato and potato crops.
- Azole controls a variety of fungal diseases effectively .
- Azole works in two ways, before and after disease
- Spraying of Azole increases the yield and quality of the crop.
- Re-spraying of Azole at an interval of 10 to 15 days is more effective.

Packing: 100ml, 250ml, 500ml, 1 liter



Azoteb

Composition : Azoxystrobin 12.5% + Tebuconazole 12.5% SC

Doses : 250 to 300 ml/ Acre

Benefits :

- Effective control of early blight in Azoteb tomato and potato crops.
- Azoteb provides good control of many types of fungal diseases.
- Azoteb works in both pre-disease and post-disease mode.
- Azoteb spraying increases crop yield and quality.
- Repeat spraying of Azoteb at 10 to 15 days interval is more effective.

Packing: 100ml, 250ml, 500ml, 1 liter



Bustu

Composition: Tabuconazole 10% + Sulphure 65% WG
Doses: 400 to 500 gm / 1 acre

Benefits :

- Bustu is the best combination and safe fungicide.
- Bustu stay on the plants for a long time and are spread evenly over the leaf surface.
- The sulphure in Bustu is also effective in controlling. Ostrich is very useful against various fungi.
- Bustu plants are best for controlling wilt disease.

Packing: 250gm, 500gm, 1kg



ABLEO

Composition: Picoxystrobin 22.5% SC
Doses: 120-180ml / 1 acre

Benefits :

- Ableo is Systemic fungicide for effective control of Sheath blight of Paddy and yellow rust of soyabean and Wheat.
- It is used for control of a broad spectrum of fungal diseases, including brown rust, tan spot, powdery mildew, and net blotch in in numerous crops, such as fruits, vegetables and oilseeds.

Packing: 200ml, 500ml, 1 liter



Krisnil

Composition : Kresoxim-Methyl 15% + Chlorothalonil 56% WG
Doses : 250 ml/ Acre.

Benefits :

- The combination controls a wide array of fungal diseases, including powdery mildew, downy mildew, rust, leaf spot, and more.
- The combination can provide longer-lasting protection compared to some single-ingredient fungicides.
- Some studies say this combination has been shown to be highly effective in controlling diseases like early and late blight on potatoes.

Packing : 250 ml, 500 ml and 1 litre.



AB-GON

Composition : Kresoxim-Methyl 44.3% w/w SC
Doses : 200 ml/ Acre.

Benefits :

- Broad-spectrum control: Effective against a wide range of fungal diseases, including powdery mildew, downy mildew, rust, and blight.
- Penetrates plant tissues and moves within the plant, providing long-lasting protection.
- Can be used to prevent fungal infections and also to treat existing ones.
- Offers extended protection, reducing the need for frequent applications.

Packing : 250 ml, 500 ml.



FUNGICIDE



Garuda-75

Composition: Chlorothalonil 75% WP

Doses: 400 gm / 1 acre

Benefits :

- Garuda-75 Fungicide, a stalwart defender against fungal threats.
- Garuda-75 Fungicide, fortified with Chlorothalonil at 75% WP, stands as a vigilant guardian against fungal adversaries
- It acts preventively, creating a shield on plant surfaces to inhibit fungal growth.
- Broad-Spectrum Protection: Garuda-75 effectively guards against a range of fungal diseases including rusts, blights, and mildews.
- Residual Activity: The fungicide forms a protective layer, providing enduring defense against fungal threats.
- Crop Compatibility: Garuda-75 is suitable for various crops, ensuring versatility in crop protection.

Packing: 250gm, 500gm, 1kg



Hymox

Composition: Cymoxanil 8% + Mancozeb 64% WP

Doses: 300gm/1 acre

Benefits :

- Hymox is a combination of two fungicides – Cymoxanil 8% + Mancozeb 64% WP – which works in both contact and intra-vascular modes.
- Hymox controls diseases through its protective as well as curative action.
- Hymox inhibits the germination of fungi, reduces the efficiency of fungi and prevents the production of fungi, thereby stopping the spread of the disease.
- Hymox forms a uniform coating on the surface of the plant, which makes the entry and growth of fungi very difficult, thus giving good results.

Packing : 300gm



A-Bact

Composition: Dimethomorph 50% WP

Doses: 25gm/15ltr of Water

Benefits :

- Unique mode of action: Kills the oomycetes fungi through cell lysis.
- Complete Protection: Effective against all the stages of Fungi thus offers complete protection to the crop.
- Effective solution: Prophylactic and therapeutic effect on the target fungi through Systemic, Translaminar and Anti-Sporulant activity.
- Low risk to resistance: No cross resistance with many other commonly used fungicides thus provide longer duration control over the disease-causing fungi

Packing : 250gm,500gm



Sithko-70

Composition: Thiophanate Methyl 70% WP

Doses: 25gm/15ltr of Water

Benefits :

- Active ingredient in Sithko-70 is thiophenate methyl 70 % wp. It is a broad-spectrum and systemic fungicide.
- Sithko-70 belongs to the benzimidazole group of 70 chemicals. And it has both protective and curative action.
- Controls the wide range of fungal pathogen in various crop. It brings more greenness (Phytotonic effect) to treated plant. Absorbed by the roots and leaves of treated plants.
- It has a quick and long duration control.
- It has a very good curative effect against on Anthracnose & Scab.
- Should not be mixed with Copper based Molecules. Suitable for Integrated Pest Management practice. It has lower toxicity thus comparatively safer for mammals, and natural enemies.

Packing: 100gm, 250gm, 500gm, 1kg



FUNGICIDE



Motola

Composition : Metalaxyl 35% WS
Doses : 200 to 300 gm/Acre

Benefits :

- It is a broad spectrum systemic fungicide with a protective and curative action.
- Absorbed through the leaves, stems and roots to control diseases caused fungus.
- For the control of downy mildew in maize, bajra and sorghum as wet seed dresser.
- It is recommended for application as slurry with continuously operating commercial seed dressing equipment.

Packing : 250 gm, 500 gm, 1 kg



Motozeb

Composition : Metalaxyl 8% + Mancozeb 64% WP
Doses : 500 gm/Acre

Benefits :

- It is a broad spectrum dual action fungicide which control diseases by it's preventive as well as creative action.
- This unique combi fungicide is a best tool for preventing or delaying resistance development in fungal formulation of oomycetes.
- Increase in the yield due to effective control of late blight, phytophthora etc.

Packing : 250 gm, 500 gm, 1 kg



Assets

Composition : Carbendazim 12% + Mancozeb 63%
Doses : 500 gm/Acre

Benefits :

- It is a broad spectrum dual action fungicide which control diseases by it's preventive as well as creative action.
- Effective against many diseases complexes on large number of crops, as seed treatment, nursery / soil drenching, fruit / rhizome / tuber dip and foliar sprays.
- In Fruit crops better results obtained if sprayed at bud emergence stage.

Packing : 250 gm, 500 gm, 1 kg



Krish wp

Composition : Kresoxim-Methyl 18% + Mancozeb 54% WP
Doses : 400 gm/Acre

Benefits :

- A strobilurin fungicide that inhibits fungal respiration, preventing energy production.
- A dithiocarbamate fungicide that disrupts fungal cell metabolism.
- Formulation: Wettable Powder (WP) means it's a powder that mixes with water to form a suspension for application.
- Crops: Commonly used on major cash crops like grapes and tomatoes to control diseases like powdery mildew, downy mildew, and anthracnose.

Packing : 250 gm, 500 gm, 1 kg



FUNGICIDE



ONUS

Composition : Azoxystrobin 4.8% + Chlorothalonil 40% w/w SC

Doses : 1200 ml/Acre

Benefits :

- A Broad Spectrum Suspension Concentrate Fungicide with Systemic, Translaminar and
- Contact Properties for The Preventive Control of Different Leaf Diseases in Crops
- ONUS mainly used for Leaf Spot, Downey Mildew and Powdery Mildew.
- Compatible with Commonly Used Insecticide.

Packing : 150 ml, 300 ml, 600 ml



Capley

Composition : Tebuconazole 6.7% + Captan 26.9% w/w SC

Doses : 500ml/Acre

Benefits :

- It is a systemic fungicide with a broad range of activity. It's broad spectrum systemic foliar fungicide for the control of a wide range of
- leaf and stem diseases in cereals. Highly effective in controlling deadly diseases like rusts, blights and leaf spots
- infecting many crops.

Packing : 250 ml, 500 ml, 1 Ltr

BIOSTIMULANT



Blow Maxx

Composition: Seaweed Extract (Ascophyllum Nodosom)

Doses: 40 ml / 15 liters of water

Benefits :

- Provides over 60 naturally occurring major and secondary nutrients and plant growth substances in organic form including enzymes, proteins, cytokinins, amino acids, vitamins, gibberellins, auxins, betaines, etc.
- Provides all the ingredients in a balanced form for healthy plant growth. Contributes to greater microbial activity when applied to soil.
- An ideal organic product for optimum growth and productivity, which can be used on all types of plants.

Packing: 100ml, 250ml, 500ml, 1 liter, 5 liter



AB WET

Composition : Silicon Based Adjuvant

Doses : 0.5 ml per Ltr of water

Benefits :

- A complete blend of Silicon Based Adjuvant & Yucca Extract-Saponin.
- AB Wet adjuvant is super wetting, penetration and spreading agent, which has low molecular weight non-ionic silicon surfactant developed in improve the wetting, spreading and penetration of agricultural barriers.
- It may be used as a support for optimum usage of the formulation by the plants.



PLANT GROWTH REGULATOR



Rockman Super

Composition: Paclobutrazol 40% SC

Doses: 30 ml / 200 liters of water

Benefits :

- Paclobutrazole (PBZ) is a plant growth retardant and triazole is a fungicide.
- It is a known antagonist of the plant hormone gibberellin. It inhibits internal growth by inhibiting gibberellin biosynthesis, giving strong stems.
- Increases root growth, causes early fruit mass and acts by increasing seed mass in plants.
- Mango: For trees less than 10 years old: 8 ml per tree.
Dissolve in water and give to the root area.
For trees above 10 years of age: 16 ml per tree.
Dissolve in water and give to the root area.

Packing : 30 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 liter



Rockman

Composition: Paclobutrazol 23% SC

Doses: 30ml / 100 liters of water

Benefits :

- Paclobutrazol is specially used in mango fruit.
- Increase flowering results to increase yield. Controls the growth of foliage.
- Paclobutrazole is an effective plant growth regulator; Helps your mango crop achieve its full bloom potential while maintaining a balance between leaf and fruit development.
- Mango: For trees less than 10 years old: 15 ml per tree.
Dissolve in water and give to the root area.
For trees more than 10 years old: 30 ml per tree.
Dissolve in water and give to the root area.

Packing: 100 ml, 250 ml, 500 ml, 1 liter



Reddy

Composition : Gibberellic Acid 0.001%

Doses : 500 ml/Acre

Benefits :

- Reddy Gibberellic Acid is a hormone derived from plants and fungi that is widely used as a plant growth regulator.
 - Pre-sowing of seeds/tubers with gibberellic acid is effective in removing dormancy and accelerating seed germination.
 - Flowering can be induced by direct application of gibberellic acid on young plants.
 - When fruit set is difficult, gibberellic acid can be effective.
- Enhanced Growth Frost Protection: The harmful effects of frost can be reversed when fruit trees are in full bloom or when flowers have dried.

Packing: 250 ml, 500 ml, 1 Liter, 5 Liter



ABPON

Composition: Ethephon 39% SL

Doses: 25 ml / 15 liters of water

Benefits :

- ABPON is a plant growth regulator with systemic properties. It enters the plant tissue, and is transferred and slowly decomposes into ethylene, which positively affects the growth process.
- Improves color and accelerates uniform ripening of fruits like pineapple, mango and tomato.
- Helps break the alternate effect of mangoes and induces profuse flowering.

Packing: 100ml, 250ml, 500ml, 1 liter



Aayush

Choose the soil health...

Soil productivity is the ability of the soil to produce crop / unit area. At present, our Mother Land (Country) is contaminated by using chemical and chemical fertilizers. The outcome our soil has No Organic Carbon and beneficial micro-organisms, excessive acidity / alkalinity, presence of toxic substances, poor physical properties, or deficiency of water. However, every productive soil has to be fertile. Soil productivity generally depends physical properties or deficiency of water. However, every productive soil has to be fertile. Soil productivity generally depends on soil fertility to a great extent. Nature's soil includes nutrients known as "inherent fertility". To overcome the above soil contamination, we Crop care Solutions doing soil vaccination by our team on a Pan India basis to save our Nation Soil (farmland) by using **Aayush** (Fermented organic manure, liquid) is the only product to increase the Soil Carbon and soil micro-organisms with physical properties of soil in our country and the **Aayush** is approved by FCO.

BENEFITS :

- It supports rapid plant growth and encourages the healthy development of foliage and fruit.
- It helps young plants with robust growth and also establish themselves in the soil.
- It amplifies chlorophyll content in the plants which in turn induces the photosynthesis.
- It acts as a source of food for useful micro-organisms present in the soil supporting release of useful nutrients.



CO₂



| Method | Crop | Dosage |
|------------------|---|--|
| Soil application | Fruit Trees, Vegetables and other Crops | 1.5 to 2 liters / Acre 1.0 to 1.25 Liter / Acre |

It can be used 3-4 times in the entire crop cycle for better results.



NEMATOPRIME
 Highly effective on nematodes like
 Root Rot, Root Gall, Stubby Root,
 Golden cyst, Reniform, Dagger, Lance

100% RESULTS

NEMATOPRIME

Highly effective on nematodes

PRODUCT FEATURES :

- Promotes Root Development, Controls Nematodes of Roots.
- Helps Overcome Stress Conditions, Higher Intake of Nutrients
- Increases the production and quality of the crop.
- Photosynthesis process is enhanced & leads to better synthesis of chlorophyll & helps to improve yield.
- Reduces flowers & fruit drop, Stimulates plant growth.
- Improves yields keeping quality of the produce.

RECOMMENDATIONS :

It is recommended for use in pomegranate, Musk Melon, Tomato, Potato, Chilli, Isabgol, Cumin, Castor, Groundnut, Cotton, Paddy, Tur, Leagume crop, Brinjal, Okra, Potato, Sugarcane, Grapes and all Fruits and Vegetable & Oil Seed crops for better yields.



Dosage : 500 gm/ Acre





SPECIALITY PRODUCTS



HOMO-UP

Improves Berry Size, Immunity Power & Luster



Promotes the growth of plant to increase yield. Raise the ratio of fruit bearing and increase the unit weight. Enhances the resistance of the plant to drought and cold weather. Enhances the immunity of the plant. Used tissue culture, regulate the differentiation of the tissue. Promotes and stimulates growth by regulating cell division and proliferating. Helps to eliminate the harmful effects of pesticides and fertilizers efficiently. Increases the life of vegetables & fruits during storage and transport.

Dosage :

For Fruit Crop : 1 ml per Liter of water

For Vegetable : 0.75 ml per Liter of water

Packing Size :

250 ml, 500 ml, 1 Ltr

MELON-X

Energizing Concentrate



Melon-X is a bio organic nutritional product containing natural sources of vegetables plant origin extract containing enzymes & hormones. **Melon-X** is able to modify plants primary and secondary metabolism leading to the synthesis and accumulation of antioxidants molecules. It makes plant more vigorous and better which is able to withstand climatic variations, thus providing better yield.

Dosage :

For Foliar Spray :

1 ml per liter of water

Packing Size :

250 ml, 500 ml, 1 Ltr

D-BROSS

Fruit Size Enhancer



D-Bross is a balance formulation of highly active protein, amino acid and vitamins. **D-Bross** makes improvement in fruit quality like size, shapes, colour, shine and weight etc. **D-Bross** - Due to bio chemically synthesis of phytolexine plant resistance increase to extreme temperatures, high humidity pest attack floods, drought, frost etc. **D-Bross** significantly increase in crop yield.

Dosage :

1 ml per Liter of water

Packing Size :

250 ml, 500 ml, 1 Ltr



SPECIALITY PRODUCTS



BACTO-ON

Fungal & Bacterial Disease Controller

Bacto-On contains bio-organic root extract of curcuma longa & other plants which is used as prophylactic treatment against fungal & bacterial infection in grapes, banana, papaya, guava, cotton, onion, chilly, brinjal, tomato, potato, cucumbers, white blight in pomegranate, mango & paddy.

Dosage :

For Fruit Crop : 2 ml per liter of water
For Vegetable : 2 ml per liter of water

Packing Size :

250 ml, 500 ml, 1 Ltr



MAXO 108

Botanical Extract

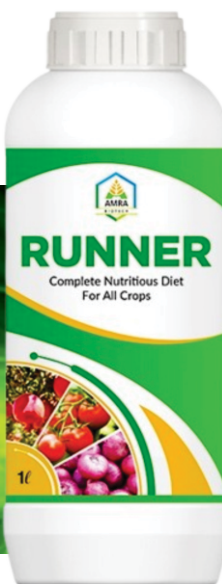
Maxo 108 is new research potential biological products is specially effective against pest like Red Mites, White Fly, Aphids, Thrips, Leaf Miner and other sucking pest and new born larvae and diseases like Leaf curling, P.M., D.M. and other diseases. Maxo 108 can be used on all the crops without any residue or dengerous side effects.

Dosage :

For Foliar Spray :
1 to 1.5 ml per liter of water

Packing Size :

250 ml, 500 ml, 1 Ltr



RUNNER

Complete Nutritious Diet

Runner is an organic product. **Runner** supplies auxins to plants and promotes balanced growth. Increases photosynthesis of plants. The number of fruits as well as size increases and the fruits becomes shiny. **Runner** suitable for fruit weight and sweetness. **Runner** eliminates nutritional deficiencies. **Runner** is organic formulations are easily absorbed into all plants which can increase the size of the fruit to get better yield.

Dosage :

For Foliar Spray : 2 to 3 ml per litre of water
For Drip Irrigation : 2 to 2.5 Ltr per hectare

Packing Size :

250 ml, 500 ml, 1 Ltr



SPECIALITY PRODUCTS



VEERA-11

Reproductive Flower Enhancer



Veera-11 is an organic based research product. It induces profuse and uniform flowering. **Veera-11** improves C:N ratio. **Veera-11** develops healthier and strong penduncle. **Veera-11** prevents flower & fruit drop. **Veera-11** increases the ratio of female flowers over male flowers. hence it results in healthy growth of the plant.

Dosage :
For Foliar Spray :
0.50 to 0.75 ml per litre

Packing Size :
100 ml, 250 ml, 500 ml



HIGH PERFORMANCE
NANO TECHNOLOGY SYSTEM



Extremely pure, Immediately available and easily absorbed by the plants tissue for significantly visible growth. Enhances overall growth and increases root structure. Improves plant fibre and more compact inter nodal spacing. Increases and enhances absorption controls and maintains nutrient balances. Produces stronger and thicker cell wall formations resulting in larger and thicker branching of the stems & foliage.

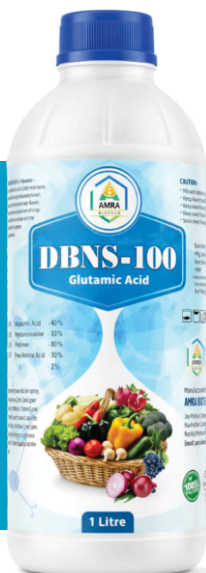
Dosage :
For Foliar Spray :
1 to 1.5 ml per liter of water

Packing Size :
250 ml, 500 ml, 1 Ltr



DBNS-100

Glumatic Acid



DBNS-100 provides a rich source of nutrients that slowly break down and release nitrogen into the soil. Improves flavor, colour, firmness, productivity, quality, preservation of crop and increases crop resistance to adverse conditions like drought, salinity and etc. It contains 18 types of L amino acids and absorbed quickly and easily by plants.

Dosage :
For Foliar Spray : 2 ml per Liter of water
For Drip Irrigation : 500 ml per acre

Packing Size :
250 ml, 500 ml, 1 Ltr



SPECIALITY PRODUCTS



RIVONA

Plant Immunity Booster



RIVONA contains bio-organic root extract of curcuma longa & other plants which is used as prophylactic treatment against fungal & bacterial infection in grapes, banana, papaya, guava, cotton, onion, chilly, brinjal, tomato, potato, cucumbers, white blight in pomegranate, mango & paddy.

Dosage :
For Foliar Spray :
1.5 to 2 gm per Liter of water

Packing Size :
400 gm



See Grow Kit ^{DX} Rapid Plant Growth Kit

- ✓ Increase fruit setting
- ✓ Improves fruit quality
- ✓ Saves 40% chemical fertilizers
- ✓ Reduces flower droppings
- ✓ Increase fruit weight
- ✓ Improves keeping quality
- ✓ Improves fertilizer uptake by plants

Dosage :
1 DX Seed Grow Kit per acre
at every 30-45 days.

Packing Size :
1.8 kg

GLUCOBOR+

Prevents Fruit Cracking & Calcium Deficiency



GlucoBor prevents fruit cracking. **GlucoBor** prevents black spots on fruits due to calcium deficiency. It increases size, weight and better shape of fruit, vegetables and flower. It increases shelf life of fruits & flower. It promotes fruit enlargement. It stops fruit cracking in winter & also hardening of shell. It increases photosynthesis and reduces growth stress due to cold & heat. It is also useful in prolonged blooming, flower initiation & fruit setting.

Dosage :
For Spray : 2-3 ml per Ltr of water

Packing Size :
250 ml, 500 ml, 1 Ltr



SPECIALITY PRODUCTS



landav⁺⁺

Repellent for
Insect & Leaf miner



Tandav++ is an extremely high-concentration, technical-grade botanical pesticide used in agriculture to protect crops. It provides a powerful, natural, and biodegradable alternative to synthetic pesticides, offering a broad spectrum of protection against more than 200 species of pests, including whiteflies, thrips, aphids, mites, caterpillars, and borers.

Dosage :
For Foliar Spray :
1 ml per Liter of water

Packing Size :
250 ml, 500 ml, 1 Ltr



PRATIK-2000

Crop Protector

Pratik-2000 is an excellent choice for controlling sucking pests like Mites, Mealy Bugs, Thrips, Aphids, White Flies, Leaf Hopper, etc. It is a combination of F-Oil with herbal extracts which can be sprayed on the foliage to protect your farm from harmful pest that destroys the crop. This product is eco-friendly with long term effect and easy to resolve with no residue.

Dosage :
For Spray : 2-3 ml per Ltr of water

Packing Size :
250 ml, 500 ml, 1 Ltr

STROKE-16

Reproductive Flower Enhancer



STROKE-16 promotes plant growth. It increases the number of leaves and leaf area. It increases total chlorophyll content substantially. Increases fruit Size, Luster and thereby Quality. Reduces fruit cracking.

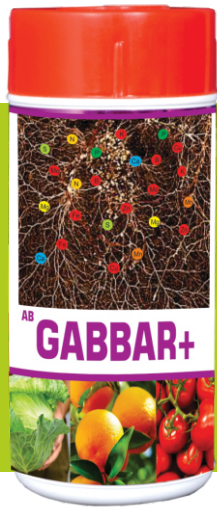
Stroke-16 is a Seaweed and Blue Green Algae extract (Algal extract-based product). It contains natural amino acids for healthier crop growth and development.

Dosage :
1 Ltr per acre

Packing Size :
1 Ltr, 2 Ltr, 5 Ltr, 10 Ltr



SPECIALITY PRODUCTS



AB GABBAR+

Reproductive Flower Enhancer



AB GABBAR+ is a blend of seven of the best plant health activators and soil activators in the world. Seaweed extract shows sudden change in yield and growth and yield. Fulvic Acid gives shining and elongation in fruit. Vitamins and Proteins helps to built up resistant power in plants against disease and insects. It shows 40% increase in yield. L-cystein gives rapid growth, keeping quality and increase quantity of fruits. serves three major functions that result.

Dosage :

For Foliar Spray : 2 ml per litre of water
For Drip Irrigation : 1 Ltr per acre

Packing Size :

500 ml, 1 Ltr, 5 Ltr



K-Active

Concentrated Organic Potash Solution 46.5%



POTASSIUM 46.5 w/v FERTILIZER K-Active is a highly concentrated chelated potassium solution enhanced with amino acid. It is water soluble, 100% bio available fertilizer that is safe for the crops and works reliably when used as recommended. **K-Active** is a very high efficiency source of potassium requirement by plants wherein there is limited soil uptake. It is highly bio-available form of potassium absolutely free from sulphates, Chlorine and nitrates thereby is without any risk of scorching and corrosion during foliar applications.

Dosage :

For Foliar Spray :
2 ml per liter of water

Packing Size :

250 ml, 500 ml, 1 Ltr, 5 Ltr



Deficiency Controller



FZ is the naturally enhance of Ferrous Zinc. It is recommended for foliar spray and drip application. FZ is rich with the marine derive product reach vitamin which helps to growth plant and micro minerals. It clears Ferrous and Zinc deficiency.

Dosage :

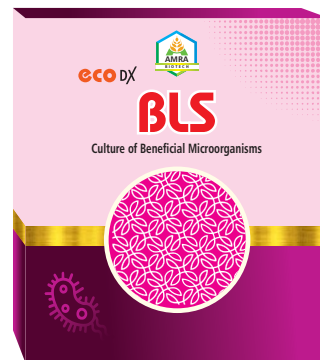
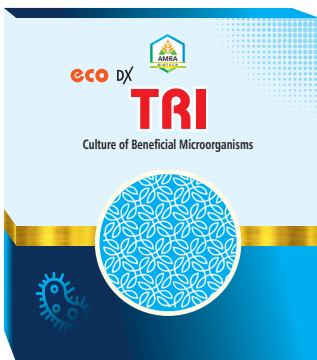
For Foliar Spray :
1 to 1.5 ml per liter of water

Packing Size :

400 ml, 800 ml



Pure for Sure..



ECO-DX are bio blends for growers looking to push the boundaries for the highest yields possible. These are pure mixture making bio degradable netting, helps plant the structural support they need without the traditional environmental impact.

ECO-DX has an ability to mobilizer nutritionally important elements from non usable form as bio fertilizer. They restore the soil's natural nutrient cycle and build soil organic matter. Through the use of ECO-DX healthy plants can be grown while enhancing the sustainability and the health of soil.

ECO-DX are also living or biologically active products or microbial inoculants of bacteria, algae and fungi (seperately or in combination) which are able to enrich the soil with nitrogen, phosphorous, organic matter etc. ECO-DX act as a compound that enriches the nutrient quality of the soil by using micro organisms that establish symbiotic relationships with the plants.

ECO-DX supplements chemical fertilizer & generates plant nutrients like nitrogen and phosphorous through their activities in the soil or rhizosphere and make them available to the plants on the soil.



Enrich the soil with Nutrition...



AMRA BIOTECH

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