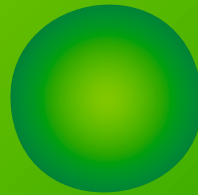




# GANESH AGRI CARE





# COMPANY PROFILE

## OUR MISSION

Manufacturing and supplying crop protection and specialty chemicals world-wide by providing solutions to optimize farm productivity for the farmer through innovative and cost-effective products to provide the customer with better value for money.

## INNOVATIONS FOR A PROFITABLE GROWTH :

Our research and development activities aim to convert market trends and scientific ideas quickly into successful innovations. Through new technologies we can tap into additional market opportunities.

## VISION :

To be the world's leading innovator optimizing agricultural production, improving nutrition and enhancing quality of life.

## VALUE :

Our business processes are oriented towards adding to long term value and competitiveness. In partnership with our customers, we help them be more successful. To accomplish this, we jointly discover business opportunities and develop products, procedures and services that are on a high scientific and technical level.

## PRINCIPLES :

We seek advantages arising from changes in markets, science and society and use these as an opportunity for value enhancing growth.

We use our leading position to help shape scientific and technological progress, we identify new business opportunities and utilize synergistic effects arising from integrated research.

We develop and optimize our products and services, together with our customers, so that we can add value for both our customers and our Company

## THE DESK OF DIRECTOR

The words that describe farmers come right out of the Indian spirit Self reliant, hard working, independent, proud and even courageous. For all its challenges, farming is still the background of India, the source of the food that keeps this country and much of the world healthy.

That's why we at **GANESH AGRICARE** are more committed than even to help farmers in India to do their jobs more effectively, more efficiently and more profitably than ever.

We started this company after realizing that your operation is different from farmers in the different regions and even from your neighbor just a few miles away. We work you your conditions, your goals, your financial realities to deliver products that have been developed, tested and proven to work in your environment. Then we follow it up with intimate knowledge of these product to help you maximize their genetic potential and chemical effectiveness.

To support the development of these crops and ensure insect and fungus free growth, we have a range of chemicals manufactured to match your requirements.

At a time when Indian values are more important than ever. the value of the Indian farmer is just as important. We take that fact very seriously and with a lot of pride.

Together we can make a difference !



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Tebuconazole 10% + Sulphur 65% WG	CARGILL
Thiophanate Methyl 70% WP	VISION
Tricyclazole 75% WP	JACKAL

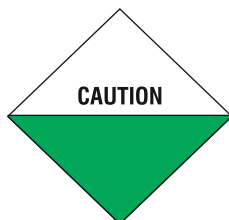
## HERBICIDS

Technical Name	Brand Name
Imazethapyr 10% SL	LANTUS
Atrazine 50% WP	ATARAX
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Ammonium Salt Of Glyphosate 71% SG	VINASHAK 71
Metribuzin 70% WP	G-METRI
Oxyfluorfen 23.5% EC	ONYX
Pendimethalin 30% EC	G-PEN
Chlorimuron Ethyl 25% WP	QURON

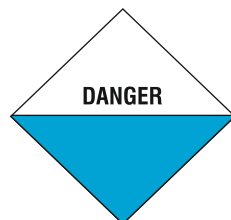
## PGR

Technical Name	Brand Name
Triacontanol EW 0.1% min	TRITON
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Pacllobutrazol 23% SC	DISCOVERY
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Bio Stimulant For Plants	PHANTOM
Hydrolyzed Protein, Amino Acid & Folic Acid	BLACK GOLD
Silicon Wetting Surfactant	GANVET
Humic 95% Powder	MIRACLE PLUS

## TOXICITY LABELS



Slightly toxic label contains the following.  
a) Word **CAUTION** on the label.



Moderately toxic label contains the following.  
a) word **DANGER** on the label.  
b) Keep out of reach of children.



Highly toxic label contains the following.  
a) The word **POISON** to be printed in yellow.  
b) Keep out of reach of children.



Extremely toxic label contains the following.  
a) Symbol of skull and cross bones and the word **POISON** to be printed in red.  
b) Keep out of reach of children.  
c) If swallowed or if symptoms of poisoning occur call physician immediately.



## INSECTICIDES



### ACEMIDA

**Common Name :** Acephate 50 %+ Imidacloprid 1.8 % SP

**Recommendations :** This insecticide is used for the control of various sucking pest and bollworms in cotton.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### HULK

**Common Name :** Acetamiprid 20% SP

**Recommendations :** Acetamiprid 20% SP is a systemic insecticide for the control of aphids, jassids and whiteflies in cotton crop, thrips in chilli, BPH in paddy, aphids in cabbage and okra.

**Packing :** 50 gm, 100 gm, 250 gm, 500 gm, 1 Kg.



### ABAMAC

**Common Name :** Abamectin 1.9% EC

**Recommendations :** Abamectin 1.9% EC is a broad spectrum insecticide and acaricide, is effective for the control of two spotted spider mites in rose. Caution: 1. This product is toxic to fish, invertebrates, Birds and bees thus may be avoided near aquaculture and active period of foraging of Honey bees. 2. The product shall not be used on rose crop grown for other than ornamental purpose

**Packing :** 25 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr, 5 Ltr.

### AIRAVAT

**Common Name :** Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS

**Recommendations :** Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS is a mixture of insecticide & fungicide, used as seed treatment for the effective control of diseases like fusarium root rot, phytophthora root rot, rhizoctonia seedling blight, pythium seedling blight and insect as shoot fly, white grub and termites of soybean. Cautionary Statement: 1. Not to be used for any purpose other than those subscribed on label and leaflets; 2. Destroy the container after use as directed on leaflet/ 3. Not to be used for post harvest application. 4. The unused treated seed should be disposed of properly and it should never be made feed for birds, livestock or mix with untreated ones. 5. Colour of treated seed is pink red. Use with care to avoid air/dust contamination of the cropping area. 6. The product is highly toxic to bees exposed to direct treatment and thus should be avoided during active foraging period of bees. 7. The product is highly toxic to wildlife and fresh water fish and highly toxic to aquatic invertebrates and may be avoided near aquaculture.

**Packing :** 25 ml, 50 ml, 100 ml, 200 ml, 400 ml, 1 Ltr.





## INSECTICIDES



### PRACHAND

**Common Name :** Bifenthrin 10% EC

**Recommendations :** It is used for the control of bollworm and white fly on cotton crop stem borer leaf folder and green leaf hopper in rice and termites in sugarcane.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### REVA GR

**Common Name :** Chlorantraniliprole 0.4% GR

**Recommendations :** It is recommended to control stem borer and leaf folder of rice, early shoot and top borer of sugarcane crop.

**Packing :** 2 Kg, 4 Kg.



### CURTIGO

**Common Name :** Chlorantraniliprole 18.5% SC

**Recommendations :** Chlorantraniliprole 18.5% w/w sc is a broad spectrum insecticides used for the control of insect pests of rice, cabbage, cotton, sugarcane, tomato, chilli, soybean, brinjal, pigeon pea, bengal gram, black gram, bittergourd, okra, Maize and Groundnut crops.

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

### POLARIS

**Common Name :** Chlorpyrifos 20% EC

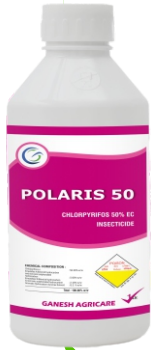
**Recommendations :** It is recommendation to control hispa, leaf roller, gall midage, stem borer of paddy, aphid, boll worms, whitefly & cut worm of cotton and insects of vegetables, fruits and to control termite in building, wood and seed treatment & soil treatment. 'Caution : Toxic o aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture. It is toxic to honeybees, spray application should be avoided during foraging period of bees. Product is highly toxic to birds hence avoid use near bird habitat.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.





## INSECTICIDES



### POLARIS 50

**Common Name :** Chlorpyrifos 50% EC

**Recommendations :** It is recommended to control scab of apple, blast and sheath blight of rice, tikka of groundnut, powdery mildew of mango, rust of soyabean, blister blight of tea and powdery mildew of grapes only.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### VIKRANT 505

**Common Name :** Chlorpyrifos 50% + Cypermethrin 5% EC

**Recommendations :** It is recommended to control Aphid, Jassid, Thrips, Whitefly, American bollworm, Spotted bollworm, Pink bollworm, Spodoptera litura of cotton and stem borer and leaf folder of paddy.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.



### JOSH

**Common Name :** Diafenthiuron 50% WP

**Recommendations :** Diafenthiuron 50% WP is a Broad Spectrum Insecticide. It is recommended for its use to control Whiteflies, Aphids, Thrips, Jassids in Cotton and Diamond Back Moth (DBM) in Cabbage, mites in chilli, white fly in brinjal and thrips capsule borer in cardamom crops and mites in citrus crops.

**Packing :** 25 gm, 250 gm, 500 gm.

### DAMAC

**Common Name :** Dinotefuran 15% + Pymetrozine 45% WG

**Recommendations :** Dinotefuran 15% + Pymetrozine 45% WG is water dispersible granule formulation which is contact and systemic insecticide. It exhibits translaminar activity and it is recommended for the control of brown plant hopper, white backed plant hopper, green leaf hopper and rice ear head bug of Rice crop. Caution :- The product is toxic to honey bees thus may be avoided during active period of foraging of honey bees. Product is slightly toxic to fish and aquatic invertebrates. Not to be used on crops other than those prescribed on label and leaflet

**Packing :** 66.6 gm, 133.2 gm, 333 gm, 666 gm, 1332 gm.





## INSECTICIDES



### AMBER

**Common Name :** Emamectin Benzoate 1.5% + Fipronil 3.5% SC

**Recommendations :** This insecticidal combination is used for insect control in chilli against thrips and fruit borer, which contain emamectin benzoate (1.5% a.i.) + fipronil (3.5% a.i.) and remaining adjuvants. **CAUTION:** 1. This insecticide is toxic to fish, uses of this product containing should be avoided near aquaculture. 2. Do not spray during active bee-foraging period of the day. 3. Exposure to birds should be avoided as the product is toxic to birds. **Warning:** 1. Not to be used on crops and pests other than mentioned on label & leaflets. 2. Not to be used for post harvest application. 3. Destroy container after use as directed on leaflet. 4. For use in poly houses & confined areas see leaflet. Keep away from heat and open flame.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### HELA

**Common Name :** Emamectin Benzoate 1.9% EC

**Recommendations :** Emamectin benzoate 1.9% EC is a water soluble liquid formulation containing 1.9% active ingredient and is recommended for the control of bollworms in Cotton; Leaf folder & hispa on Paddy; Green semilooper, Pod borer, Girdle beetle and Tobacco caterpillar on Soybean; pod borer on Checkpea; fruit borer & thrips on Chilli; Fruit borer (*Helicoverpa armigera*) on Tomato. It is an insecticide with stomach action and should be ingested by the larvae to be most effective. Affected larvae become paralyzed and stop feeding shortly after exposure to Emamectin Benzoate 1.9% EC and subsequently die after 2-4 days.

**Packing :** 25 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr.



### NOMISTAR

**Common Name :** Emamectin Benzoate 3.0% + Thiamethoxam 12.0% WG

**Recommendations :** Emamectin benzoate 3.0% + Thiamethoxam 12.0% WG is an insecticidal combination, used for the control of tea mosquito bug and tea looper on Tea crop. **warning:-** not to be used on crops other than specified on this label/leaflet.

**Packing :** 50 gm, 100 gm, 250 gm, 500 gm, 1 Kg.

### INFINTY

**Common Name :** Emamectin Benzoate 5% SG

**Recommendations :** Emamectin benzoate is recommended for the control of bollworms on cotton, fruit and shoot borer on okra, Diamond back moth on cabbage, fruit borer, thrips and mites on chilli, fruit and shoot borer on brinjal, pod borer on redgram chickpea, Thrips on Grapes and Tea looper on Tea.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.





## INSECTICIDES



### RESULT

**Common Name :** Ethion 50% EC

**Recommendations :** It is recommended to control thrips, pink mite, purple mite, scarlet mite, red spider mite, aphid, caterpillar & helioperlets of tea, white fly and bollworms in cotton, mites and thrips in chilli, pod borer in gram and pigeon pea, girdle beetle and stem fly in soybean crops and termites control in buildings.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### THANOS

**Common Name :** Fipronil 5% SC

**Recommendations :** Fipronil 5% SC is an insecticide which is used to control insect like stem borer, brown plant hopper, green leaf hopper, rice leaf folder, rice, rice gall midge, white backed plant hopper, whorl maggot etc. on rice diamond back moth cabbage: thrips, aphids and fruit borer on chilli: early shoot borer and root borer on sugarcane and aphids, jassids and whitefly and bollworms on cotton.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.



### FIGHTER

**Common Name :** Imidacloprid 17.8% SL

**Recommendations :** It is a systemic insecticide used as a foliar spray for the control of aphid, Whitefly, Jassid, Thrips of Cotton, BPH, WBPH, GLH of rice and white fly of tomato. Termite of Sugarcane, hopper of Mango, jassid, thrips, white fly of sunflower, aphid, jassid, thrips of Okra, leaf minor, psylla of Citrus, aphid, jassid of Groundnut, flea beetle in Grapes and jassid, aphid, thrips of Chilli Crop.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### FIGHTER PLUS

**Common Name :** Imidacloprid 30.5% SC

**Recommendations :** Imidacloprid 30.5% SC shall be applied for the control of termites in buildings during pre and post construction and for the control of Jassids, Aphids & Thrips in cotton and brown plant hopper and white Backed Plant hopper in rice.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.







## INSECTICIDES



### FIGHTER PRO

**Common Name :** Imidacloprid 70% WG

**Recommendations :** Imidacloprid 70% WG is recommended for the control of sucking pests Viz Jassids, Aphids & Thrips in Cotton and brown Plant hoppers & White backed Plant hoppers in rice, Aphid, Jassid, Thrips in Okra and aphid and jassid in cucumber crops.

**Packing :** 2 gm, 30 gm, 75 gm, 150 gm, 300 gm.

### ZYNOXA

**Common Name :** Indoxacarb 14.5% SC

**Recommendations :** It is a Broad Spectrum contact and stomach insecticide used for the control of insect pests of Cotton, Tomato, Chilli, Cabbage and Pigeonpea.

**Packing :** 50 ml, 100 ml, 200 ml, 250 ml, 500 ml, 1 Ltr.



### LUMA GOLD

**Common Name :** Lambda-Cyhalothrin 4.9% CS

**Recommendations :** Lambda cyhalothrin 4.9% capsule suspension is a capsule suspension formulation wherein the active ingredient is sealed in a tiny thin walled capsules in water and is released only when the deposit dries on the target pest and leaf surface. It is recommended for the control of bollworms in cotton, stem borer & leaf folder in paddy, shoot & fruit borer in brinjal, fruit borer in okra & tomato, Thrips flea beetle in grapes thrips & pod borer in chili and stemfly & semiloopr in soyabean crops.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### NIDAN

**Common Name :** Lambda Cyhalothrin 5% EC

**Recommendations :** Lambdacyhalothrin 5% EC is a contact and systemic insecticide which is effective for the control of different insects of Cotton, Rice, Brinjal, Tomato, Mango, Okra, Red gram, Chilli, Ground nut, Onion and Chickpea.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.





## INSECTICIDES



### PROPHOS+

**Common Name :** Profenofos 40%+ Cypermethrin 4% EC  
**Recommendations :** It is used to control Bollworm complex of cotton crops.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### PROPHOS

**Common Name :** Profenophos 50 % EC  
**Recommendations :** It is used to control bollworms, Jassids, Aphids, Thrips & White flies of cotton and semilooper (*Chrysodeixis acuta*), girdle beetle (*Obereopsis brevis*) on soybean.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.



### PERIDEX

**Common Name :** Pyriproxyfen 10% EC  
**Recommendations :** Pyriproxyfen is a systemic insect growth regulator that suppresses embryogenesis, and inhibits metamorphosis and reproduction in insects. It is used for the control of sucking pest on Cotton crop & Chilli crop; Whiteflies & Jassids on Brinjal and Okra Crop. Warning :- Not to be used on crops and pests other than mentioned on label & leaflets, not to be used for post harvest application, "Dangerous/harmful to fish-Do not contaminate lakes, Rivers, Ponds or streams.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.

### PRAHAR

**Common Name :** Quinalphos 25% EC  
**Recommendations :** It is recommended to control brown plant hopper, hispa/blue beee, Leaf roller, stem borer of paddy, Leaf roller semi looper and yellow mite of jute, and insects of red gram, Ground Nut, Mustard, Cauliflower and soybean crops.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.





## INSECTICIDES / FUNGICIDES



### AGOMER

**Common Name :** Thiamethoxam 12.6% + Lambda Cyhalothrin 9.5% ZC

**Recommendations :** As in Direction for use.

**Packing :** 10 ml, 40 ml, 80 ml, 100 ml, 200 ml, 500 ml, 1 Ltr.

### ROCKET

**Common Name :** Thiamethoxam 25% WG

**Recommendations :** Thiamethoxam 25 % WG is broad spectrum systemic insecticide having quick stomach and contact action and is recommended for its use to control Stem Borer, Gall Midge, Leaf Folder, Brown plant hopper, (BPH), White Backed Plant Hopper (WBPH), Green Leaf Hopper (GLH), Thrips on Rice; jassids, aphids and whiteflies in cotton; hoppers in mango; aphids in Wheat; aphids in Mustard; Whiteflies in Tomato; Whiteflies, Jassids in Brinjal; mosquito bug in Tea & aphids in Potato, Psylla in citrus

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.



### RUDRA

**Common Name :** Thiamethoxam 30% FS

**Recommendations :** Recommended as seed treatment to control Jassids, aphids and Whitefly in cotton, shoot fly on sorghum and Maize, termites in wheat, jassid in okra, Thrips, GLH and Whorl Maggot in rice, jassid and thrips in sunflower, stem fly in soybean and thrips in chilli crop.

**Packing :** 25 ml, 50 ml, 100 ml, 250 ml, 500 ml.

## FUNGICIDES

### HECTOR

**Common Name :** Azoxystrobin 11% + Tebuconazole 18.3% SC

**Recommendations :** Azoxystrobin 11% + Tebuconazole 18.3% w/w SC is a suspensible concentrate fungicide for control of fruit rot, Die back and powdery mildew in Chilli; Downy mildew, Powdery mildew in Grape; Scab (Venturia inaequalis), Powdery mildew (Podosphaera leucotricha), Premature leaf fall (Marssonina coronaria) in Apple; purple blotch (Alternaria porri) on Onion; Sheath blight on Rice; yellow rust (Puccinia striiformis) in Wheat; early blight (Alternaria solani); early blight (Alternaria solani), late blight (Phytophthora infestans) in Potato crop. This formulation is equivalent to Azoxystrobin 12% + Tebuconazole 20% SC on w/v basis. Caution :- The combination product is toxic to fish and aquatic organism therefore, not to be used near aquaculture.

**Packing :** 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr.





## FUNGICIDES



### ATAGO

**Common Name :** Azoxystrobin 18.2% + Difenoconazole 11.4% SC

**Recommendations :** This fungicide is recommended for the control of the following diseases: chilli (anthracnose and powdery mildew @ 0.03% a.i. or 0.1% formulation, phi= 5 days); tomato (early blight and late blight @ 0.03% a.i. or 0.1% formulation, phi= 5 days); paddy (blast & sheath blight @ 0.03% a.i. or 0.1% formulation, phi = 31 days); maize (blight & downy mildew @ 0.03% a.i. or 0.1% formulation, phi= 26 days); wheat (rust & powdery mildew @ 0.03% a.i. or 0.1% formulation, phi= 35days).  
**Caution:-** 1. The product shall not be used in area where pisciculture/intercropping pisciculture is practiced along with Rice cultivation. 2. The combination product is toxic to fish and aquatic organism therefore not to be used near aquaculture. 3. The combination product not to be used repeatedly on the approved crops of avoid development of resistance.

**Packing :** 25 ml, 100 ml, 200 ml, 500 ml, 1 Ltr.

### RIMZIM+

**Common Name :** Carbendazim 12% + Mancozeb 63% WP

**Recommendations :** it is recommended for the control of blast diseases of paddy and leaf spot and blast, Tikka leaf spot, Collar rot & Dry root rot of groundnut, early blight, late blight and black scurf of potato, blister blight, grey blight, red rust, die back, black rot of tea crop, Downy mildew, powdery mildew, anthracnose on Grape, powdery mildew, anthracnose on Mango and Leaf spot, fruit rot and powdery mildew on Chilli crop.

**Packing :** 20 gm, 50 gm, 100 gm, 250 gm, 500 gm, 1 Kg.



### RIMZIM

**Common Name :** Carbendazim 50% WP

**Recommendations :** It is recommended to control blast & sheath blight of paddy, loose smut of wheat & barely, brown rot of maize, powdery mildew of sugar beet, peas, cluster bean, cucurbits, rose & ber, anthracnose of grapes and tobacco, seeding blight of Jute and downy leaf spot of Walnut, damping off of Chillies and scab of Apples etc.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### CHINOOK

**Common Name :** Chlorothalonil 75% WP

**Recommendations :** Chlorothalonil 75% WP is used to control Tikka leaf spot and rust of Ground nut, Early and late blight of Potato, Scab of Apple, Anthracnose & Downey mildew of Grape, Fruit rot of Chilli, Leaf spot of Cauliflower, Downey mildew & Leaf spot on Watermelon. **Caution :-** This product is highly toxic to fish, therefore should not be used near aquaculture.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.





## FUNGICIDES



### CYMOZEB

**Common Name :** Cymoxanil 8% + Mancozeb 64% WP

**Recommendations :** Cymoxanil 8% + Mancozeb 64% W.P is a systemic & contact fungicide effective for the control of downy mildew disease of grapes and late blight disease of potato, tomato crops, Gummosis (Foot Rot) Phytophthora palmivora on Citrus crop.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### HECK +

**Common Name :** Hexaconazole 5% SC

**Recommendations :** Hexaconazole 5% SC is a systemic fungicide used for the control of powdery mildew of Mango & Grapes and sheath blight of Rice.

**Packing :** 100 ml, 200 ml, 500 ml, 1 Ltr.



### REVA M-45

**Common Name :** Mancozeb 75 % WP

**Recommendations :** It is used to control brown and black rust & blight of wheat, leaf blight & downy mildew of maize blast of paddy, leaf spot of sorghum. Tip rot, Sigatoka leaf spot and cigar end rot of banana and other fungal disease of guava potato, tomato, apple, grapes, chilli, cauliflowers, groundnut and cumin crops.

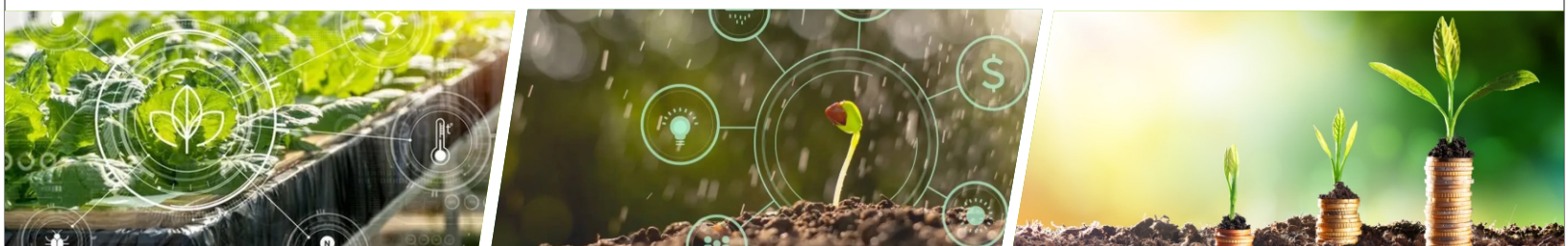
**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### PLAVIX

**Common Name :** Metalaxyl 35% WS

**Recommendations :** For the control of downy mildew in Maize, Bajra Sorghum and sunflower and white rust in mustard as Wet seed dresser.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.





## FUNGICIDES



### MERAKI

**Common Name :** Metalaxyl 8% + Mancozeb 64% WP

**Recommendations :** For the control of downy mildew of grapevine, damping off, leaf blight and black shank disease in tobacco in nursery, late blight in potato, white rust and Alternaria blight in mustard, Pytophthora foot rot in black peper and downy mildew in pearl millet.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### AKIRA

**Common Name :** Pyraclostrobin 20% WG

**Recommendations :** Pyraclostrobin 20% WG is a very effective fungicide used to control early blight disease in Tomato; tikka disease in Groundnut; Sigatoka leaf spot in Banana; Frog eye leaf spot (Cercospora) & Alternaria leaf spot on soyaben; Alternaria leaf blight on Cotton; Turicum leaf blight on Corn; Anthracnose on Chilli crop.

**Packing :** 20 gm, 100 gm, 250 gm, 500 gm, 1 Kg.



### TRIUMPH

**Common Name :** Tebuconazole 25.9% EC

**Recommendations :** Tebuconazole 25.9% EC is a systemic fungicide containing 25.9% w/w. Tebuconazole technical as active ingredient, balance auxillaries and inert material tebuconazole 25.9% EC is used as foliar spray for the control of powdery mildew and fruit rot of chilli, tikka and rush of groundnut, blast and sheath blight of rice.

**Packing :** 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr.

### CARGILL

**Common Name :** Tebuconazole 10% + Sulphur 65% WG

**Recommendations :** Tebuconazole 10% + Sulphur 65% wg (water dispersible granule) is a effective fungicide with protective, creative and eradivative action. It controls powdery mildew, fruit rot diseases of chilli and leaf spot, pod blight disease of soybean.

**Packing :** 250 gm, 500 gm, 1 Kg.





## FUNGICIDES / HERBICIDES



### VISION

**Common Name :** Thiophanate Methyl 70% WP

**Recommendations :** It is recommended to control powdery mildew of papaya and Cucurbits, Fusarium wilt of pigeon pea, Brown rust and leaf blight of wheat, ring rot of tomato, anthracnose of bottle gourd and scab of Apple, Powdery mildew, anthracnose rust of grape.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### JACKAL

**Common Name :** Tricyclazole 75% WP

**Recommendations :** Recommended for the control of blast disease of rice crop

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.



### LANTUS

**Common Name :** Imazethapyr 10% SL

**Recommendations :** It is recommended for use in Soybean and Groundnut for control of annual grasses and broad leaf weeds.

**Packing :** 250 ml, 500ml, 1 Ltr, 5 Ltr, 10 Ltr.

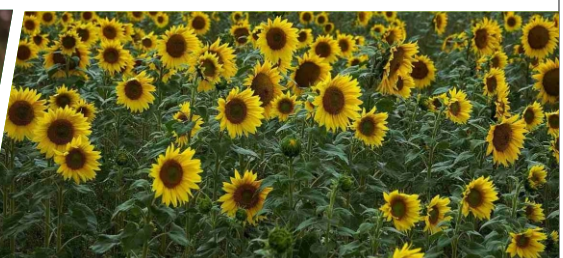
## HERBICIDES

### ATARAX

**Common Name :** Atrazine 50% WP

**Recommendations :** It is recommended to control Trianthema monogyna, Digitaria arvensis, Echinochloa, spp. Elusine spp., Xanthium strumarium, Brachiaria sp., Digitaria sp., Amaranthus viridies, Cleome viscosa, Polygonum sp. Of maize . Partulaca oleracea, digitaria sp., Boerhavia diffusa, Euphobia sp., Tribulus terrestris of sugarcane crop.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.





## HERBICIDES



### VINASHAK

**Common Name :** Glyphosate 41% SL

**Recommendations :** it is used to control of weeds of tea and non crop areas.

**Packing :** 500ml, 1 Ltr, 5 Ltr.

### VINASHAK 71

**Common Name :** Ammonium Salt Of Glyphosate 71% SG

**Recommendations :** Effective against annual, perennial & broad leaf & grassy weeds in tea and non-cropped areas.

**Packing :** 100 gm.



### G-METRI

**Common Name :** Metribuzin 70% WP

**Recommendations :** It is a selective herbicide recommended for the control of different weeds of sugarcane, Tomato, Potato, Wheat and Soyabean crops.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.

### ONYX

**Common Name :** Oxyfluorfen 23.5% EC

**Recommendations :** oxyfluorfen 23.5% ec w/w {22.8% ec w/v} is a selective herbicide for control major grasses, broadleaf and sedges in direct seeded rice, tea, potato, onion, groundnut and mentha crops.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.







## HERBICIDES / PGR



### G-PEN

**Common Name :** Pendimethalin 30% EC

**Recommendations :** It is recommended to control weeds in Wheat, Rice (transplanted & Direct Sown upland), Cotton, Soybean, Chilli and Onion crops as details enclosed in leaflets. Caution Toxic to aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.

**Packing :** 500ml, 1 Ltr, 5 Ltr.

### QURON

**Common Name :** Chlorimuron Ethyl 25% WP

**Recommendations :** It controls weeds in soyabean and transplanted rice crops.

**Packing :** 15 gm.



### TRITON

**Common Name :** Triacantanol EW 0.1% min

**Recommendations :** Triacontrol 0.01% EW a plant growth regulator is recommended to increase the yield of crops like cotton, chillies rice tomatoes groundnuts and potato.

**Packing :** 250 ml, 500 ml, 1 Ltr.

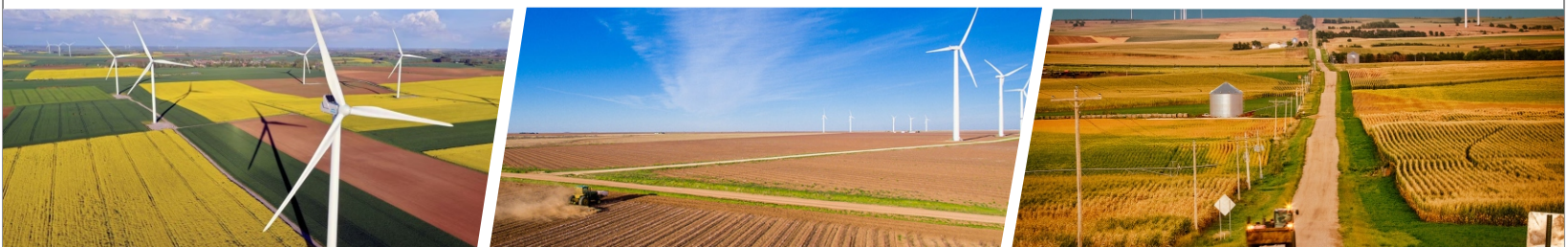
## PGR

### GROOT

**Common Name :** Gibberellic Acid 0.001% L

**Recommendations :** it is recommended for use in paddy, Cotton, Sugarcane, Groundnut, Brinjal, Bhindi, Grapes, etc. for better yields.

**Packing :** 100 ml, 250 ml, 500 ml, 1 Ltr.





**PGR**



## **DISCOVERY**

**Common Name :** Paclobutrazole 23% SC

**Recommendations :** For use as a plant growth regulator in mango. For dosage and details, see leaflet enclosed.

**Packing :** 500ml, 1 Ltr, 5 Ltr.

## **DISCOVERY GOLD**

**Common Name :** Paclobutrazole 40% SC

**Recommendations :** It contains Paclobutrazol which is a systemic plant growth regulator. Its principal mode of action is the inhibition of gibberellins biosynthesis.

**Packing :** 500ml, 1 Ltr, 5 Ltr.



## **G-GROWTH**

**Common Name :** Bio Stimulant

**Recommendations :** The recommended dosage of SuGrowth is 4Kg per acre by placement and broadcasting method, for various crops based on the growth stage, singly and as mixture with other fertilizer. Sugrowth can be applied on all crops like Paddy, Chilli, Cotton, Groundnut, Wheat, Maize & Grams; Vegetables like Tomato, Brinjal, Cucurbits, cole Crop, soybean etc. Fruit crop like grape, Mango, Apple, citrus, Sapota guava, pomegranate etc. flowering plants like jasmine, lily, rose, marigold etc. spices like cardamom, papper etc.,

**Packing :** 1 Kg, 5 Kg.

## **PHANTOM**

**Common Name :** Bio Stimulant For Plants

**Recommendations :** 00

**Packing :** 25 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr.





## **BLACK GOLD**

**Common Name :** Hydrolyzed Protein, Amino Acid & Folic Acid.

**Recommendations :** Enhance flowering and health of the plant. Prevents flower drop and fruit shedding. Increases plant resistance to high temperature, high humidity, cold, pest attack, adverse climatic conditions like drought and floods. Overall Improvement of fruit quality (Shape, weight, Size, colour, taste and shine etc.) Increases crop yield substantially.

**Packing :** 25 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr.

## **GANVET**

**Common Name :** Silicon Wetting Surfactant

**Recommendations :** For better utilization of weedisides, Insecticides, Fungicides, Plant Growth Regulars and pesticides & Etc.

**Packing :** 50 ml, 100 ml, 250 ml, 500 ml, 1 Ltr.



## **MIRACLE**

**Common Name :** Humic 95% Powder

**Recommendations :** MIRACLE has excellent benefits synergy with nutrients and compost, hence mix with vermicompost / Brown gold organic compost. Reduce fertilizer dosages by 30-40%. Stimulates and multiplies soil micro bacteria, enhance decomposition and formation of organic matter in the soil. Helps in soil desalination. Increase root mass and Brix level. Increase organic carbon percentage in the soil. Increase water holding capacity of the soil and helps resist drought. Increase aeration of soil, membrane permeability, plant respiration, Photosynthesis, cell division and enlargement. Enhance vegetative growth. Improve soil humidity, structure and viability. Increase germination of seed and viability. Help in getting more yield of batter quality.

**Packing :** 100 gm, 250 gm, 500 gm, 1 Kg.







## GANESH AGRI CARE

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