



**Green**  
**Shield of**  
**Protection**

**Amaze**  
Crop Science Pvt. Ltd.

We are pleasure to establish and inform **Amaze Crop Science Pvt. Ltd.** with a goal of acheiving revolution in the area of agriculture by increasing quality and improvement in quality of products by manufacturing of the Insecticides, Herbicides, Fungicides, Micro Nutrients, Plant Growth Promoters, and Organic Products in the Country.

The company has a team of professionally qualified & well experienced persons in the field of manufacturing, Formulations and Marketing.

Our goal is to serve in our country by setting standards of quality, services and commitment to customers. We measure our success based on the satisfaction of our valuable customers.

Regarding our quality assurance and policy, our uppermost priority is Quality. We have qualified technician specialized is carrying out analysis and research work on our most modern equipments.

According to our clear vision all farmers are benefitted with higher quality production and more economical benefit through Insecticides, Herbicides, Fungicides, Micro Nutrients, Plant Growth Promoters, and Organic Products.

Warm Regards,  
**Amaze Crop Science Pvt. Ltd.**



## Monofos

**Monocrotophos 36% SL, Insecticide**

**Dose :** 400 to 500 ml per Acre

### Benefits

- **Monofos** is organophosphate insecticide.
- **Monofos** is semi systemic, contact and stomach broad spectrum insecticides.
- **Monofos** is control sucking, bollworms, leaf eating beetles, mealy bugs like insects and mites.
- **Monofos** can be use on cotton, chillies, rice, soyabean, peanut, maize, sugarcane etc. except vegetables crops.
- **Monofos** contain cyclohexenon.

**Packing :** 250 ml, 500 ml, 1 lit, 5 lit

## Acethene

**Acephate 75% SP, Insecticide**

**Dose :** 150 to 250 g per Acre

### Benefits

- **Acethene** is widely used insecticide in India for the control of sucking pests.
- **Acethene** gives the control of chewing and biting pests like Heliothis in cotton and pulses when used as tank mix partner.
- **Acethene** is systemic in action in plants and is readily translocated.
- **Acethene** has good compatibility with synthetic pyrethroid insecticides resulting in synergistic action which helps in breaking pest resistance.
- **Acethene** has phytotoxic effect on plant.
- **Acethene** also exhibits ovicidal action

**Packing :** 250 g, 500 g, 1 Kg





## Imidaz

**Imidacloprid 17.8% SL, Insecticide**

**Dose :** 50 to 100 ml per Acre

### Benefits

- **Imidaz** is chloronicotinyl insecticide.
- **Imidaz** is very important for controlling insects like Jassids, Aphids, Thrips, Leaf hoppers etc.
- **Imidaz** is considered a relatively polar material with good xylem mobility and hence it is suitable for seed treatment and soil application.
- **Imidaz** is highly demanded insecticides at globe level to control sucking pests including termite.
- **Imidaz** has long residual action against sucking pests so it is very economical.

**Packing :** 100 ml, 250 ml, 500 ml, 1 lit

## Imidaz Super

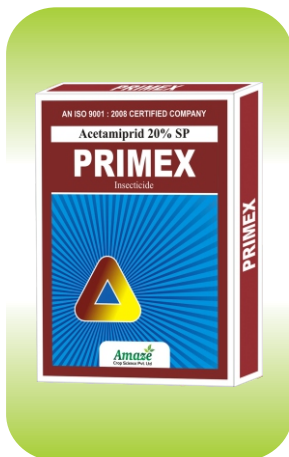
**Imidacloprid 30.5% SC, Insecticide**

**Dose :** 50 to 75 ml per Acre

### Benefits

- **Imidaz Super** is chloronicotinyl insecticide.
- **Imidaz Super** is new formulation of imidacloprid.
- **Imidaz Super** controls Jassid, Aphid, Thrips and Termites in various crops like Cotton, Groundnuts, Maize, Mango, Paddy etc.
- **Imidaz Super** can be applied as foliar spray, soil drenching, seedling dip
- **Imidaz Super** has long residual action against sucking pests.
- **Imidaz Super** is very economical.

**Packing :** 100 ml, 250 ml, 500 ml, 1 lit



## Primex

**Acetamiprid 20% SP, Insecticide**

**Dose :** 60 - 80 gm per acre

### Benefits

- **Primex** has very good translaminar action so it can better control some hidden pest on plants.
- **Primex** has ovicidal action so it can control sucking pests' eggs.
- **Primex** is very good and ideal insecticide for Aphids, Whiteflies, Thrips control.
- **Primex** belongs to chloronicotinyl group insecticide so has long residual action.

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

## Profit

**Profenophos 50% EC, Insecticide**

**Dose :** 400 - 500 ML per acre

### Benefits

- **Profit** has translaminar, contact and stomach action.
- **Profit** can control sucking insects like Mealy bug, Thrips, Aphid and Jassids.
- **Profit** has rain fastness property.
- **Profit** has very good ovicidal action.
- **Profit** is comparatively safer to beneficial insects so fit in to IPM.

**Packing :** 250 ml, 500 ml, 1 lit, 5 lit.





## Profit Plus

**Profenophos 40% + Cypermethrin 4% EC, Insecticide**

**Dose :** 400 - 600 ml per acre

### Benefits

- **Profit Plus** is very good combination of two molecules which can control bollworm as well as sucking insects.
- **Profit Plus** has very good spreading power on dual surface of leaves so it can not easily wash in rainy days.
- **Profit Plus** is very well control Heliothis and other leaf eating caterpillars.
- **Profit Plus** has very good action on sucking pests like Aphids, Jassids, Thrips, Whiteflies and Mealy bugs.
- **Profit Plus** has very good ovicidal action.
- **Profit Plus** helps for healthy crop, better flowering, better yield.

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

## Legend-5

**Fipronil 5% SC, Insecticide**

**Dose :** 250 - 300 ml per acre

### Benefits

- **Legend-5** is highly effective broad spectrum insecticide.
- **Legend-5** is mainly effective for Thrips , stem borer , root borer etc.
- **Legend-5** is also effective for termite control.

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



## Amtara

**Thiomethoxam 25% WG, Insecticide**

**Dose :** 40 - 60 gm per acre

### Benefits

- **Amtara** is systemic insecticide and has multi usage.
- **Amtara** has translaminar action so it is useful to control some hidden pest.
- **Amtara** can control sucking pests like Aphids, Jassids, Thrips and whiteflies in cotton crop.
- **Amtara** can control Brown plant hoppers and Green plant hoppers in paddy crop.
- **Amtara** is recommended for sucking pest control in other crops like Mango, Chilly, Groundnut and vegetables.

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

## Pendees

**Pendimethalin 30% EC, Herbicide**

**Dose :** 1.0 to 1.25 Ltr. per acre, **Time of Application :** Before weeds seed germination.

### Benefits

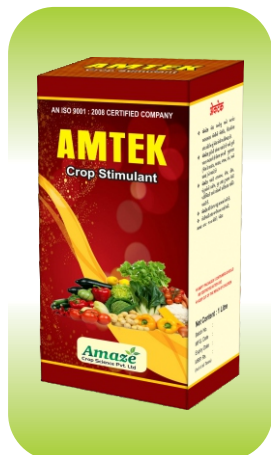
- **Pendees** usage helps to avoid competition between plants and weeds for nutrients because weeds are not able to come out.
- **Pendees** control weeds initially so insects and disease population automatically reduce and which result better yield.
- **Pendees** usage is before crops and weeds germination so it is safe to crops.

### Method of Application

- Very well prepare land for crop sowing. • Sow the crop seeds. • Apply irrigation
- After sowing and irrigation apply **Pendees** spray within two days. • Use flat fan or flood jet nozzle for **Pendees** application.
- Use 200 lit water in one acre land.

**Packing :** 500 ml, 1 lit, 5 lit





## Amtek

**Bio Stimulant, Plant Growth Promotor**

**Dose :** 75 to 100 ml per acre

**Benefits**

- **Amtek** is different kind of extremely effective Amino acid , Vitamin and protein mixture.
- **Amtek** increases flowering, reduces flower dropping and improve fruit quality.
- **Amtek** improve flowers and fruits size, shape, weight, colour and brightness.
- **Amtek** increases the resistant power of plant to fight against very high temperature, coldness, humidity, flood, drought and severe pest attack.
- **Amtek** increases more yield.

**Packing :** 10 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 lit

## Josh

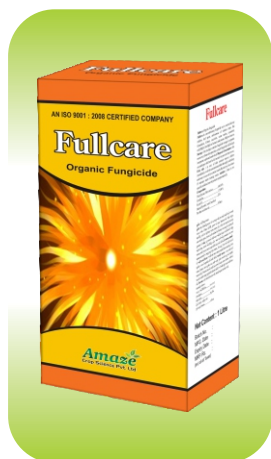
**L - Systine Amino Acid, Plant Growth Promotor**

**Dose :** 75 to 100 ml per acre

**Benefits**

- **Josh** is a enzyme which increases plant food substances in plant so with plant growth simultaneously flowering and fruiting increases and ultimately increases better crop yield.
- **Josh** control dropping of leaves and reproductive parts like squares, flowers, fruits etc,.
- **Josh** can be useful in crops like cotton, groundnut, rice, wheat, chilly, cumin, grapes and vegetables etc,
- **Josh** is non toxic and soluble in water so it can be used mixing with any other pesticides.

**Packing :** 10 ml, 50 ml, 100 ml, 250 ml, 500 ml, 1 lit.



## Fullcare

**Organic Fungicide**

**Dose :** 300 - 450 ml per acre

**Benefits**

- **Fullcare** is different kind of contact action broad spectrum organic fungicide.
- **Fullcare** has very good protective and curative action.
- **Fullcare** can be use in crops like Cumin, Garlic, Onion, Potato, Tomato, Grapes, Watermelon, Cucurbits etc.
- **Fullcare** is recommended for very difficult disease like Downy mildew, Early and late blight.
- **Fullcare** can be spray on any stages of crops and it is very safe to crops.
- **Fullcare** is compatible with all good kind of insecticides, fungicides and plant growth promoters
- **Fullcare** is very safe for natural pollinators and environment.

**Packing :** 250 ml, 500ml, 1 lit

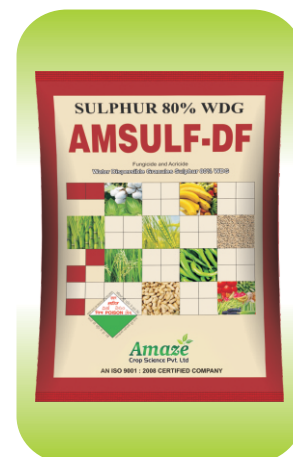
## Amsulf - DF

**Sulphur 80% WDG, Fungicide**

**Benefits**

- **Amsulf DF** is very good quick action fungicide.
- **Amsulf DF** uniform size small particles quickly absorb in to cell tube of fungus and control the fungus quickly.
- **Amsulf DF** particles degradation is slowly so it has long duration control.
- **Amsulf DF** spraying on cotton crop helps to improve fiber quality and length.
- **Amsulf DF** spraying on oilseed crops like Groundnut, Mustard, Soyabean etc helps to improve oil percentage and numbers of grains.
- **Amsulf DF** has very small particle size so has very good contact acaricide action.
- **Amsulf DF** usage on cereals crops during booting stage helps to increase yield.

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





## Mythane M-45

**Mancozeb 75% WP, Fungicide**

**Dose :** 500 to 800 gm per acre

### Benefits

- **Mythane M-45** quickly control fungal diseases observed in crops like Garlic, Potato, Onion, Groundnut, Cumin, Cotton, Vegetables and Horticultural crops.
- **Mythane M-45** is strong contact fungicide.
- **Mythane M-45** is control Groundnut collar rot.
- **Mythane M-45** is cost effective fungicide.
- **Mythane M-45** usage indirectly helps to fulfill Mn and Zn deficiency of plants.
- **Mythane M-45** is compatible with normally use insecticide.

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

## Contes Plus

**Hexaconazole 5% SC, Fungicide**

**Dose :** 250 to 300 ml per acre

### Benefits

- **Contes plus** is very effective systemic fungicide.
- **Contes plus** control powdery mildew of cumin, mango, vegetables and pulses, tikka disease of groundnut and leaf spots of cotton.
- **Contes plus** is work as protective and eradication.
- **Contes plus** formulation is better than EC formulation to the crops.

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



## M-Stin

**Carbendazim 12% + Mancozeb 63% Wp, Fungicide**

**Dose :** 250 to 300 gm per acre

### Benefits

- **M-Stin** is a best combination of contact and systemic fungicides.
- **M-Stin** is uniformly spread over leaf surface and persist long time.
- **M-Stin** is useful against different kind of fungus.
- **M-Stin** is used as low dose so it is safe to environment.
- **M-Stin** is compatible with normally use insecticide.

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

## Glykill

**Glyphosate 41% SL, Herbicide**

**Dose :** 10 to 15 ml per liter water or 1.5 to 2.25 liter per acre

### Benefits

- **Glykill** is non selective herbicide and it can be use on active and standing weeds.
- **Glykill** is systemic herbicide so it translocate in to weeds and eradicate weeds from root level.
- **Glykill** control all kind of green vegetation.
- **Glykill** is very good for cyprus and cynodon like difficult weeds control.
- **Glykill** can be use in standing crop also but be careful do not spraying on main crop for precaution use hood while spraying.
- **Glykill** is inactive when it come in contact with soil so it is very safe to environment and soil.

### Method of Application

- Add **Glykill** 250 ml in 15 lit clean water ( without salt and soil particles ),
- for better result add in to 250 gm ammonium sulphate and spray this • **Glykill** solution on young and green weeds.

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





## Kill-71

**Ammonium Salt of Glyphosate 71% SG, Herbicide**

**Dose :** 100 gm per Pump

**Benefits**

- **Kill-71** is a non selective post emergent systemic herbicide.
- **Kill-71** is absorbed by the actively growing foliage. It is rapidly translocated through out the plant from the roots and thereby killing the plants.
- **Kill-71** controls a wide range of annual & perennial grasses and broad leaved weeds.
- **Kill-71** is also used as industrial weed control and aquatic herbicide.
- **Kill-71** may be applied for general weed control in non-crop industrial, recreational and public areas.

**Packing :** 100 gm.

## Win-95

**Humic Acid 95%, Root Developer**

**Contains :** Humic Acid + Fulvic Acid + K<sub>2</sub>O

**Dose :** 500 gm per acre

**Spraying Time :** can be apply on every stages of plant.

**Benefits**

- **Win-95** fasten root development.
- **Win-95** increases numbers of flowers and fruits.
- **Win-95** overcome plant weaknesses.
- **Win-95** increases soil fertility.
- **Win-95** increases crops yield.

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



## Humex-L

**Humic Acid Plant Growth Promoter**

**Dose :** 350 - 400 ml per acre

**Benefits**

- **Humex-L** increases crop yield
- **Humex-L** increases permeability of plant membranes
- **Humex-L** increases the uptake of nutrients
- **Humex-L** enhances growth of soil microorganisms
- **Humex-L** activates biochemical processes in plants
- **Humex-L** stimulates root development
- **Humex-L** enhances phosphate utilization of plants
- **Humex-L** has a high base exchange capacity
- **Humex-L** stimulates plant growth

**Packing :** 250 ml, 500 ml, 1 lit, 5 lit.

## Stick

**Sticking Agent**

**Dose :** 50 - 100 ml per acre

**Benefits**

- **Stick** helps to stop wastage of insecticides, fungicides, herbicides etc.,
- **Stick** helps to spread pesticides solution uniformly on target surface of plants.
- **Stick** helps to absorb pesticide quickly in plants.
- **Stick** is very useful during rainy days for pesticide application, it prevents normal runoff of pesticides solution from plants.

**Application Time :** It can be apply any stages of crops.

**Compatibility :** It can be mix with insecticides, fungicides, herbicides and liquid fertilizers.

**Packing :** 250 ml, 500 ml, 1 lit





## **AMAZE CROP SCIENCE PVT. LTD.**

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