



HERITAGE

WE  
**HARVEST**  
HAPPINESS

- INSECTICIDE
- FUNGICIDE
- HERBICIDE
- PGR





## How this journey begins...



**HERITAGE**



In 2022, Mr. Manoj Gupta, who has over 25 years of experience in agrochemicals, noticed that many companies were charging farmers high prices for their products. To Help farmers providing them standard quality agrochemicals. He started Heritage Organics. Our goal is clear to provide farmers with effective and affordable solutions. Since the beginning, we've been committed to bridging the gap between quality and cost in agriculture. Our mission is to ensure farmers can access reliable products without financial strain, promoting sustainable farming practices across the region.

## Factory Infrastructure





# Introduction

Heritage Organics Private Limited aims to provide high-quality agrochemicals to farmers, protecting crops from insects, diseases, and weeds while boosting yield.



HERITAGE



## Research farm of R&D Department

Research farm of R&D department is located at Kasampura village, Muzaffarnagar. And spread across 2 acres.

Various in-house studies are conducted in the research farm for new molecules, which are further distributed in various locations.

For multilocation studies. Different types of research activities are carried out in the farm to test the efficacy of molecules and evaluation of various aspects which are helpful of Domestic and international market.

The research farm enables us to do trails in providing the correct solutions to the farmers for the problems related to their crops.





## INSECTICIDES PRODUCTS



### FERRATA

CHLORANTRANILIPROLE 0.4% W/W GR

**FERRATA** is an anthranilic diamide insecticide in granular form effective for borer control in Rice and Sugarcane crops.

**Crop** : Rice, Sugarcane

**Applied on** : Yellow stem borer, leaf folder, Early shoot borer & top borer (Dosage Rice 4 Kg Per Acre, Sugarcane 7.5 kg Per Acre)

**Packing** : 4 kg, 1 kg.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

### FORTUNER CHLORANTRANILIPROLE 18.5% W/W SC

**Fortuner** insecticide contains chlorantraniliprole, 18.5% w/w. It has a unique mode of action that controls insects that are resistant to other insecticides. Furthermore, it is selective and safe for non-target arthropods and conserves natural parasites, predators and pollinators.

**Crop** : Sugarcane, Soybean, Maize, Groundnut, Bangal Gram, Rice.

**Applied on** : Termites, Early Shoot Borer, Top Bore, Pod Borer, Stem Borer, Leaf Folder Spotted Stem Borer, Pink Stem Borer, Fall Armyworm.

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



### HERITAGE VITARA

THIAMETHOXAM 1% + CHLORANTRANILIPROLE 0.5% GR

is a granular insecticide that controls insect pests in crops like corn, rice, and sugarcane.

**Crop** : Rice, Sugarcane, Corn

**Applied on** : Stem borers, Early shoot borers

**Packing** : 4 kg, 1 kg.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## ACETAMIPRID 20% SP

## HERI-ACETA

**Heri-Aceta** is a highly effective Broad Spectrum Systemic Insecticide Mainly for Cotton.

**Insects :** Aphid, White Fly, Jassids.

**Crop :** Cotton, Paddy, Moong,

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

**Dosage Per Ha\*:** 50-100 gm per HA in 500 - 700 litre water

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## CONTROLLER

## PYMETROZINE 50% WG

**CONTROLLER** has the best known chemistry for effective control on BPH, It is a systemic and trans laminar insecticide which paralyzes the hoppers, stops egg-laying and the insects get killed from starvation.

**Crop :** Paddy

**Applied on :** Brown Plant hopper

**Dose :** 250 gm, 100 gm.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## THIAMETHOXAM 12.6%+LAMBDA-CYHALOTHRIN 9.5% ZC **HERIKKA**

**HERIKKA** is an insecticide recommended for the control of aphids, jassids, thrips & bollworms in cotton.

**Crop :** Cotton, Soyabean, Maize, Groundnut, Chilli, Tea, Tomato

**Applied on :** Jassids, Aphids, Thrips, Bollworm, Fruit borer, whitefly & Semilooper, Girdle beetle.

**Dosage Per Ha\*:** 60-80ml/per acre

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERITARA-75

## THIAMETHOXAM 75% SG

**Heritara-75** is soil-applied insecticide and having quick action against sucking and chewing pests.

**Crop :** Groundnut, Sugarcane, Rice, Cotton

**Applied on :** Termites, Termites & Early shoot borer, Green Leaf Hopper & Brown Plant Hopper, Jassid, Aphids.

**Dose :** 8Gm per 15ltr of Water

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## CARBOFURON 3% CG

**Herifuri** is a systemic Nematicide control all types of insects

**Crop:** Sugarcane, cotton, Paddy, chilli.

**Applied on :** Thrips, Aphids, Jassids, Nematicide.

**Dosage :** 25-33kg per Ha

**Packing :** 5 kg, 1 kg.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## HERIFURI



## HERITARA-25

## THIAMETHOXAM 25% WG

**HERITARA-25** is a Broad Spectrum Systemic insecticide with Contact and Stomach action

**Crop:** Paddy, Soyabean, Cotton, Vegetables.

**Applied on :** Stem borer, Leaf borer, BPH, Gall midge Insects, etc.

**Dosage :** 100 gm per HA in 500 - 700 litre water

**Packing :** 1 kg, 500 g, 250gm, 100gm, 5 gm.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## FIPRONIL 80% WG

## HERI FIPTOP-80

**HERI FIPTOP-80** is a phenyl pyrazole insecticide that can be used to control a wide range of insect pests

**Crop:** mango, Guava, Litchi, Apple, Banana, Maize, Tomato, Chili, Coriander, Ash Gourd, Brinjal

**Applied on :** Stem Borer, Leaf Folder, Caterpillars, Thrips, Aphids, Diamond back moth.

**Packing :** 20 g, 2g.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERIEMA

## EMAMECTIN BENZOATE 5% SG

**Heriema** is biological Insecticide/acricide derived having stomach action

**Crop :** Cotton, Okara

**Applied on :** Bollworms, Fruits & shoot borer

**Dose :** 220 gms per HA in 500 - 700 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## CARTAP HYDROCHLORIDE 4% GR **HERI PARDAN**

**Heri Pardan** is a Broad spectrum systemic insecticide with contact and stomach action for Soil Application.

**Crop :** Paddy.

**Applied on :** Whorl Maggot, Sucking & Chewing Pests, Stem Borers, Leaf folder, etc

**Dosage Per Ha\*:** 18-25 Kg per HA

**Packing :** 5 kg, 1 kg.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## **HERI-505** CHLORPYRIPHOS 50% + CYPERMETHRIN 5% EC

**Heri -505** is broad spectrum Insectide.

**Crop :** Cotton

**Applied on :** Aphid, Jassid, Thrips, Pink bollworm & White Fly.

**Dose :** 1 Litre per HA in 500 - 700 Litre water

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## IMIDACLOPRID 17.8% SL

## **HERI-MIDA SL**

**Herimida SL** is a Broad Spectrum systemic and contact action insecticide.

**Crop :** Cotton, Sugarcane, Paddy, Okara, Sunflower

**Applied on :** Aphid, White Fly, Jassid, Termite, Thrips

**Dosage Per Ha\* :** 125-250 ML in 500 - 700 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## **HOPE**

**HOPE** is a systemic insecticide that belongs to the neonicotinoid class of chemicals. It can be absorbed by the plant and translocated to different parts, including leaves, stems, and roots.

**Crop :** Fruits, vegetables, ornamentals, and field crops.

**Applied on :** Brown plant hopper, Aphids, Jassids, Thrips, White fly

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## DINOTEFURAN 20% SG

## FIPRONIL 0.6% GR

**Herigent Plus** is used as a foliar spray for the control of stem borer and leaf folder in rice.

**Crop :** Paddy,

**Applied on :** Stem borer, Leaf Folder.

**Dose :** 4 kg/ acre

**Packing :** 4 kg, 1Kg.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## HERIGENT PLUS



## HERIGENT SC

## FIPRONIL 5% SC

**Herigent SC** is systemic and contact Insecticide. It control the thrips in various crop.

**Crop :** Sugarcane, Rice, Cabbage & Chilli

**Applied on :** Early shoot borer, stem borer, leaf folder, aphid, Thrips

**Dose :** 1-1.5 litre per HA in 500 - 700 litre water.

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## FIPRONIL 0.3% GR

## HERIGENT

**Herigent** is a broad spectrum moderately systemic insecticide, toxic by contact and ingestion.

**Crop :** Paddy, Sugarcane

**Applied on :** Stem, Root, Shoot borers, Whorl maggot, rice gall midg, etc

**Dosage Per Ha\* :** 25-33 Kg/H/A

**Packing :** 5 kg, 1 kg.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## BRUTAL

## FIPRONIL 40% + IMIDACLOPRID 40% WG

**BRUTAL** provided longer and persistent control of sucking pest. It can control repeated attack of white grub due to its strong affinity with soil particles. Mode of action contact and Systemic.

**Crop :** Groundnut, Sugarcane and other field and horticulture crop.

**Applied on :** White grubs and other sucking pests.

**Packing :** 100 gm, 40 gm.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## LAMBDA CYHALOTHRIN 4.9% CS

## HERIDOR CS

**Heridor CS** is an Insecticide in the form of Capsule suspension formulation.

**Crop :** Cotton, Paddy, Tomato, Okara, Brinjal

**Applied on :** Bollworm, Leaf Folder, Fruit borer, Thrips

**Dose :** 250-500 - 700 ML per HA in 500 - 700 Litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERI BUPROACE BUPROFENZIN 15%+ ACEPHATE 32% WP

**Heri Buproace** is used for the control of brown plant hopper and white back plant hopper of paddy crop.

**Insects :** Brown Plant Hopper, Green Leaf Hopper, White Backed Plant Hopper.

**Crop :** Rice

**Packing :** 500 gm.

**Dosage Per Ha\*:** 400 gm/acre

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## CYPERMETHRIN 25% EC

## HERITHRIN

**Herithrin** is a synthetic pyrethroid Non Systemic insecticide with contact and stomach action.

**Crop :** Cotton, Vegetables, etc.

**Applied on :** Bollworm, Jassid, Thrip, Shoot & Fruit borer, etc.

**Dosage :** 250-400 ml per HA in 500-700 Ltr. of water.

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERIALPHA

## ALPHACYPERMETHRIN 10% SC

**HERIALPHA** control common insects like Cockroaches, Bedbugs, mosquitoes, Flies, etc. It can be used for both Indoor and Outdoor spraying applications. It is safe for non-target human beings and animals.

**Insects :** Bollworm

**Crop :** Cotton

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## PROFENOFOS 40% + CYPERMETHRIN 4% EC **HERIFOS-44**

**Herifos-44** is a Broad spectrum systemic insecticide with contact and stomach action.

**Crop :** Cotton. Chilli

**Applied on :** Boll worms Insects.

**Dosage Per Ha\*:** 1000-1500 MI per HA in 500 - 700 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## **HERIFOS**

**Herifos** is a non-systemic insecticide, acaricide with contact and stomach poison. Exhibits a translaminar effect, quick knockdown action with prolonged residual activity. Controls of insects (particularly Lepidoptera) and mites on cotton,

**Crop :** Maize, sugar beet, soya beans, potatoes, vegetables, Tobacco.

**Applied on :** Aphids, Jassids, Whitefly, Thrips, Bollworms.

**Dosage :** 1000 - 2000 ml per HA in 500 - 1000 litres of water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## PROFENOPHOS 50% EC



## MONOCROTOPHOS 36% SL

**Hericill** is an Organophosphorous Broad Spectrum Systemic insecticide cum acaricide with contact and stomach action.

**Crop :** Cotton, Surgarcane, Paddy, Mustard

**Applied on :** Sucking, Chewing & Boring insects, BPH, GLH, Shoot Fly, Pod borer, etc

**Dosage Per Ha\*:** 625- 700 per HA in 500 - 700 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## **HERICILL**



## **HERIMIDA-70**

**HERIMIDA -70** is a Broad Spectrum systemic and contact action insecticide.

**Crop :** Cotton, Paddy, Cucumber, & Okara

**Applied on :** Aphid, Jassid, Thrips & Brown/White backed Plant hoppers Insects

**Dosage Per Ha\*:** 30-35 gm per Ha in 500 - 700 litre water

**Packing :** 150 g, 75g.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## IMIDACLOPRID 70% WG



## CHLORPYRIPHOS 20% EC

## HERI-20

**Heri-20** is an Organophosphorous Broad Spectrum Non Systemic insecticide with contact, stomach and vapour action.

**Crop :** Paddy, Gram, Cotton, Sugarcane, Ground Nut, Apple, Citrus

**Applied on :** Leaf roller, Aphid, Termites, Hairy Caterpillar, Stem borer, BPH, White Fly, etc

**Dosage Per Ha\*:** 500 - 1000 ml per HA in 500 - 700 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERI BMC

## FENOBU CARB (BPMC) 50% EC

**HERI BMC** is recommended for the control of Brown plant hopper, Green leaf hopper of rice.

**Crop :** Mango, Paddy,

**Applied on :** Brown plant hoppers, Green leaf hopper

**Dosage Per Ha\*:** 300 - 500 ml/acre (Mango 2 ml/ltr water)

**Packing :** 1 Ltr.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## BIFENTHRIN 10% EC

## HERISTAR

**HERISTAR** is broad spectrum Insecticide having Contact & Stomach action.

**Crop :** Cotton, Sugarcane, Rice

**Applied on :** Bollworm, White Fly, Termite, Stem borer, Leaf Folder

**Dose :** 800-1000 ml per HA in 500 - 700 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## NOMITE

## ABAMECTIN 1.9% EC

**NOMITE** is a broad-spectrum insecticide and miticide that can be used to control mites, leaf miners, and other insect pests on a variety of agricultural and horticultural crops.

**Crop :** Grapes, Rose

**Applied on :** Yellow mites, red mites, red spiders, two-spotted mites,

**Dosage Per Ha\*:** 150-250ml/acre

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## FUNGICIDE PRODUCTS



### HERI-TPM

### THIOPHANATE METHYL 70% WP

**HERI-TPM** is a systemic Fungicide of Triazole group with fast curing and protecting actions.

**Crop :** Paddy, Fruits, Groundnut, etc

**Applied on :** Sheath blight, brown spot, Powdery Mildew, Tikka Leaf spot & Blast etc

**Dosage :** 400-600 gm Per Acre

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

### CARBENDAZIM 12% + MANCOZEB 63% WP

### HERIMAN-C

**HERIMAN-C** is a broad spectrum systemic and contact Fungicide with Strong and curative action.

**Crop :** Cotton, Paddy, Tomato, Mango, Chilli,

**Applied on :** For Blast of Paddy crop, Brown leaf spot.

**Dosage Per Ha\*:** 750 gm in 750 litre water

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



### HERI CAPTAN-H CAPTAN 70% + HEXACONAZOLE 5% WP

**HERI CAPTAN-H** is an antifungal agrochemical with a unique combination of contact and systemic fungicides in a wettable powder (WP) formulation.

**Crops :** Paddy, Grape, Potato, Tomato, Onion, Chilli, Cotton

**Applied on :** Downy mildew, Powdery mildew, fruit rot, Leaf spot, pod blight, sheath blight, Late blight, yellow rust

**Packing :** 500 Gms

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## HERI-COC

### COPPER OXYCHLORIDE 50% WP

**Hericoc** is a broad spectrum contact and protective fungicide and bactericide used to control the wide range of fungal diseases in various crops.

**Crop** : Chilli, Cardamom, Coffee, Grapes, Potato, Tomato.

**Fungal Diseases** : Leaf spot, Downy mildew, Early blight.

**Dosage Per Ha\***: 1 kg-2.5 kg per HA

**Packing** : 500 gm.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERIZOX

### AZOXYSTROBIN 23% SC

**HERIZOX** is fungicide with protectant, curative, eradicant, translaminar and systemic properties. It can improve the resilience but with high yield though under bad climate. It can extend the harvest time as its anti-aging is good.

**Crop** : Paddy, Grape, Potato, Tomato, Onion, Chilli, Cotton

**Applied on** : Downy mildew, Powdery mildew, fruit rot, Leaf spot, pod blight, Anthracnose, Late blight

**Packing** : 1 ltr, 500 ml

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

### AZOXYSTROBIN 11%+TEBUCONAZOLE 18.3% SC **HERI TEBZOX**

**HERI TEBZOX** is a world class fungicide containing Azoxystrobin 11% & Tebuconazole 18.3% w/w SC. It inhibits respiration and ergosterol synthesis of the fungus. It is a powerful combination of Triazole and Strobilurin chemistries & it exhibits Systemic and Translaminar movement and disperse rapidly in plant system.

**Crop** : Paddy, Grape, Potato, Wheat, Tomato, Onion, Chilly, Apple

**Applied on** : Blast of paddy, Sheath Blight, Anthracnose, Die Back, Purple Blotch

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERI AXYL

### METALAXYL 35% WS

**HERI AXYL** is a Systemic fungicide

**Crop** : Paddy, Grape, Potato, Wheat, Tomato, Onion, Chilly, Apple

**Dosage Per HA\*** : 0.6- 1.0 Litre per HA in 500-700 litre Water.

**Packing** : 100 gm.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERI-45

MANCOZEB 75% WP

**HERI-45** is a Systemic and contact Fungicide with Strong and curative action.

**Crop :** Chillies, Cucurbits, Wheat, Maize, Paddy, etc.

**Fungal Diseases :** Fruitspot, Leafspot, Dampingoff, Rootrot

**Dosage Per Ha\*:** 1.5-2 Kg per HA in 750 litre water

**Packing :** 500 gm.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERISTIN SC

CARBENDAZIM 46.27% SC

**HERISTIN SC** is a suspension Concentrate majorly used for the control of Powdery mildew of grapes and mango. The fungicide is also used to control plant diseases in cereals and fruits, including citrus, bananas, strawberries, pineapples, and pomes. It exhibits both protecting and curative action.

**Dosage :** 0.1 % or 100 ml in 100 Liters of water

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERISTAR TOP

AZOXYSTROBIN 18.2% W/W + DIFENOCONAZOLE 11.4% W/W SC

**HERISTAR TOP** a dual systemic broad-spectrum fungicide with protective and curative action. It offers not only disease control but also improves crop health, quality and yield of a crop.

**Crop :** Cotton, Sugarcane, Paddy, Grape, Potato, Wheat, Tomato, Onion, Chilly, Maize, Turmeric

**Applied on :** Sheath blight and blast, Leaf spot, grey mildew, Red spot, Smut, Rust, Powdery mildew

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## HERI METMAN METALAXYL 8% + MANCOZEB 64% WP

**HERI METMAN** is a broad-spectrum fungicide that controls diseases through both preventive and curative action. It is quickly absorbed by the plant and translocated to emergent tips, where it protects the plant from diseases for longer periods of time, approximately 14 days.

**Crop :** Mustard, Potato, Pearl millet

**Applied on :** White rust, Downy mildew, late blight

**Packing :** 500 gm

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## HERI-SHOOL

SULPHUR 80% WDG

**HERI-SHOOL** is a dry water dispersible non Systemic protective Fungicide with contact and vapour action.

**Crop :** Fruits, Vegetables, Cumin, beet, Guar, etc

**Fungal Diseases :** Powdery Mildew, etc

**Dosage Per Ha\*:** 1.8-2.5 Kg per HA

**Packing :** 3 kg, 1 kg.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERI-TEBSHOOL TEBUCONAZOLE 10% + SULPHUR 65% WG

**HERI-TEBSHOOL** is a Triple Action Fungicide with Contact, Systemic & Vapor Action. It is an efficient and cost effective solution for Controlling fungal diseases and application results in a phytotonic effect in crops which leads to better yield and quality of the produce.

**Crop :** Paddy, Cotton, Mustard, Guar, Fruits, chilli

**Applied on :** Powdery mildew, leaf spot, pod blight, fruit rot of chilli

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## HEXACONAZOLE 5% SC

## HERIHEXA

**HERIHEXA** is a systemic Fungicide of Triazole group with fast curing and protecting actions.

**Crop :** Paddy, Mango and Grapes

**Fungal Diseases :** Sheath blight, brown spot, Powdery Mildew, etc

**Dosage Per Ha\*:** 200-500 - 700 ml Per HA in 100-500 - 700 litre in water

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERI-VLIDA

VALIDAMYCIN 3% L

**HERI-VLIDA** is an antibiotic fungicide which controls Sheath blight disease of Rice very effectively. It acts on hyphae and destroys the fungus by its contact action and controls the spread of diseases. It remains effective for a long time even after rain.

**Crop :** Rice

**Fungal Diseases :** Sheath blight

**Dosage :** 2000 ml per HA in required amount of water.

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



# HERBICIDES PRODUCTS



## HERIES

TEMBOTRIONE 34.4% W/W SC

**HERIES** is a broad spectrum post emergence herbicide recommended for use along with surfactant for control of broad leaf and grassy weeds in corn.

**Crop :** Maize , sugarcane , Bajra

**Applied on:** Broadleaf & grassy weeds

**Packing :** 57.5ml, 115ml, 230ml.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.

## BISPYRIBAC SODIUM 10% SC **HERI BISBAC GOLD**

**HERI BISBAC GOLD** is a broad spectrum post emergent herbicide containing Bispyribac-sodium as an active ingredient. It effectively controls most of weed species infesting rice crop, both in nurseries and main field.

**Crop :** Rice

**Applied on :** Echinochloa crusgalli, Echinochloa colonum, Ischaemum rugosum, Cyperus difformis, Cyperus iria, Fimbristylis milliacea, Eclipta alba, Ludwigia etc.

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

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## DOST

PYRAZOSULFURON ETHYL 10% WP

**DOST** is a wettable powder herbicide used to control broad-leaved weeds and sedges in rice crops.

**Crop :** Rice

**Applied on:** Grassy and Broad Leaf Weeds

**Packing :** 20 gm, 80 gm.

\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.



## IPA SALT OF GLYPHOSATE 54% SL

## HERIUP-54

**HERIUP-54** is a herbicide used in agriculture and non-crop situations to control a wide range of weeds.

**Crop :** Non cropped area

**Applied on :** Ageratum conyzoides, Alternanthera sessilis, Commelina spp, Cyperus spp, Echinochloa sp., Eclipta alba, Ischaemum rugosum, Setaria spp

**Dosage Per Ha\*:** 1400 ml/ Acre

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERI-ATTRA

## ATRAZINE 50% WP

**HERIATTRA** is a selective systemic pre and post emergence herbicide used for control of annual broad leaved weeds and grasses.

**Crop :** Maize, Bajra, Sugarcane, Potato, etc

**Dosage Per Ha\*:** 1-2 Kg per HA in 500 - 700 litre water

**Packing :** 500 gm.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## PRETILACHLOR 37% EW

## HERIFIT PLUS

**HERIFIT PLUS** belongs to chloroacetamide group. It is selective broad spectrum pre-emergence herbicide for transplanted rice. PARMANU SUPER inhibits growth & reduces cell division.

**Crop :** Transplanted Paddy

**Applied on :** Echinochloa crusgalli, Echinochloa colonum, Cyperus difformis, Cyperus iria, Digitaria sanguinalis, Fimbristylis miliacea, Eclipta alba, Ludwigia parviflora, Monochoria vaginalis

**Packing :** 300 ml, 600 ml, 3 ltr

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERIFIT

## PRETILACHLOR 50% EC

**HERIFIT** is a pre-emergence, broad-spectrum herbicide of Chloroacetamide group which controls all type of weeds in rice. Parmanu absorbed primarily by the germinating shoots, and secondarily by the roots, with trans-location throughout the plant, giving higher concentrations in vegetative parts than in reproductive parts.

**Crop :** Generally for Transplanted Paddy

**Applied on :** Panicum repens, Echinochloa crusgalli, Eclipta Alba, etc

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## PARAQUATE DICHLORIDE 24% SL

## HERIQUAT

**Heriquat** is a non selective, contact, post emergent herbicide.

**Crop:** Potato, Cotton, Rubber, Wheat, Rice, Apple, Grapes

**Dosage Per Ha\*:** 1.25-3 litre per HA in 500 - 700 litre water

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERIUP

## GLYPHOSATE 41% SL

**Heriup** is a non selective post emergent herbicide which is effective against annual and perennial grasses.

**Crop:** Tea, Non Cropped areas, Etc.

**Dosage Per Ha\*:** 2-3 litre per HA in 500 - 700 litre water

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## PENDIMETHALIN 30% EC

## HERI PENDI-30

**HERI PENDI-30** is an herbicide of the dinitroaniline class used in pre emergence and post emergence applications to control annual grasses and certain broadleaf weeds. It inhibits cell division and cell elongation. Microtubule assembly inhibition.

**Crop :** Cotton, Soyabean, Paddy, Wheat, etc

**Applied on:** Echinochloa, Euphorbia, Wild Amaranthus, Phyllanthus, Paspalum Phalaris, Carnoplus, Poa, Chenopodium, Portuluca, Anagallis, Wild Rice, Echinochloa, Cyperus, Eclipta

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERIMINE

## 2,4-D AMINE SALT 58% SL

**Herimine** is a selective herbicide effective against broad leaved weeds, used as both pre emergence & post emergence application

**Crop :** Maize, Wheat, Sorghum, Potato, non Crop area, etc

**Applied on :** Cyperus Iria, Amaranthus Spp, chenopodium Album, etc

**Dosage Per Ha\*:** 1.70-3.50 litre per HA in 500 - 700 litre water

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## METRIBUZIN 70% WP

## HERI-METRI

**Heri-Metri** is Pre & Post emergence selective herbicide.

**Crop :** Sugarcane, Potato, Tomato, Wheat, Soyabean, etc.

**Applied on :** Echinochloa spp, Euphorbia Spp, Portulaca spp, etc

**Dosage Per Ha\*:** 1.5-3 Kg per HA in 1000 litre water

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERIUP-71

## AMMONIUM SALT OF GLYPHOSATE 71% SG

**HERIUP-71** is a non-selective systemic herbicide of Organophosphorus (Glycine and phosphonales) group, which inhibits the EPSP synthesis in weed plants. It controls very effectively both annual and perennial weeds.

**Crop :** Non crop area

**Applied on :** Grassy & Broad leaved weeds.

**Packing :** 100 gm.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## CLODINOFOP PROPARGYL 9% + METRIBUZIN 20% WP

## HERI-9

**HERI-9** Safe and highly selective to wheat crop Suitable for most of the crop rotation systems Wide spectrum weed control: grasses and broadleaf weeds

**Crop :** Wheat

**Applied on :** Phalaris minor, Chenopodium Spp., Medicago denticulata, Coronopus dedymus, Rumex spp. Melilotus alba, Anagallis arvensis.

**Packing :** 160 g.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## GLUFO ULTRA

## GLUFOSINATE AMMONIUM 13.5% SL

**GLUFO ULTRA** new generation non-selective Herbicide Very effective on hard to kill weeds and safe to applicator when used as per recommended protective spray.

**Crop :** Tea, Cotton

**Applied on :** Echinochloa spp. Dactyloctenium sp. Cynodon dactylon. Borreria hispida, Imperata cylindrica, Digitaria sanguinalis, Commelina benghalensis, Ageratum conyzoides, Eleusine indica, Paspalum conjugatum, Panicum repens.

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

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*





## HERIMAX

(POTTASIAM HUMATE 98%)

**Herimax** is recommended to be mixed with fertilizers. It can also be used alone as broadcast treatment, spot or band application. It is used on various crops namely Soyabean, Cotton, Paddy, Pulses, Citrus, Banana, Grapes, Tomatoes and other Vegetables & Fruits.

**Dose :**

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERIKING

Plant Biostimulant

**Heriking** is a bio logically derived product through a multi stage fermentation. Improve soil quality & yield of fruits & creels crops it has (Humic Acid) remain stable in the soil fulvic acid is used up rather quality increase fruit size.

**DOSE:** 2 – 3 ml/ltr. water or 250ml per acre for foiler spary. 500ml/acre at time of sowing.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## HSP POWER

BIO INSECTICIDE

**HSP POWER** is bio insecticide. It has a unique mode of action that controls insects that are resistant to other insecticides. Furthermore, it is selective and safe for non-target arthropods and conserves natural parasites, predators and pollinators.

**Crop :** Sugarcane, Soybean, Maize, Groundnut, Bangal Gram, Rice.

**Applied on :** Termites, Early Shoot Borer, Top Bore, Pod Borer, Stem Borer, Leaf Folder Spotted Stem Borer, Pink Stem Borer, Fall Armyworm.

**Packing :** 100 ml.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## BIO INSECTICIDE

**Fig**o is a broad spectrum insecticide that can be used to control Tuta Absoluta, Diamond Back Moth, Whiteflies, Leaf-hoppers and Fall Army Worm.

**Dose:** 100 ml/ acre

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## FIGO



## HERI-GIBB

GIBBERELIC ACID 0.001% L

**Heri-Gibb** is highly effective Plant growth regulator which acts synergistically with Plant metabolism and accelerates the growth functions of the Plant.

**Applied on :** Cotton, Paddy, Sugarcane, Banana, Onion & Groundnut

**Dose :** 180-450 MI per ha in 500 - 700 litre water

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## A COMPLETE SOIL & PLANT FOOD

## HERITAGE GOLD

**Heritage Gold** is effective on wide range of crop like cereals, Pulses, Oilseeds, Cotton, Sugarcane, Mentha, Paddy, Wheat, Vegetables, Bulbs, Tubercrops, Tea, Coffee, Cardamon, Fruits, Tree Saplings, Ornamental Plant, Orchid etc.

**Dosage :** 4-8 kg/acre

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*



## HERI SPREDO MAX

SILICON SPREADER

**Heri Spredo Max** Silicone based non ionic super spreader for soluble liquid and emulsifiable concentrate formulations which can be used with a broad range of agrochemicals.

Promotes spray volume reduction thereby improving spray coverage, promotes rapid uptake of agrochemicals into plants via stomatal infiltration making the spray solutions rainfast. It is most effective as a tank side adjuvant when used 24 hours within preparation of the of the spray solution.

## PACLOBUTRAZOLE 23% SC

**HERI TALWAR** is a Plant Growth Regulator, which boosts the capacity of immunity and resistance of the plant and determines a considerable increase in quality and quantity of the agricultural produce.

**Crop :** Mango

**Dose :** 40-50 ml / Tree

**Packing :** 1 Ltr.

*\*These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

## HERI TALWAR



## CONTA

**CONTA** contains Triacontanol 0.1% emulsion in water formulation its water base formula makes it safer & Cost Effective Alternative over other PGR. It increased permeability of water, enhances the activity of naturally available enzymes and plant hormones , increasing the rate of photosynthesis and enhancing the synthesis of proteins.

**Crop :** All field crops, Vegetables, Orchard

**Applied on :** Triggers Photosynthetic activity, enlarging the fruit size and increasing the yield

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

## TRIACONTANOL 0.1% EW

## ETHEPHON 39% SL

**HERIPHON** is a versatile plant growth regulator which improves coloration and accelerates uniform ripening of fruits like pineapple, mango, tomato, etc. It can be deployed in specific uses like defoliation in pomegranate and breaking alternate bearing in mango.

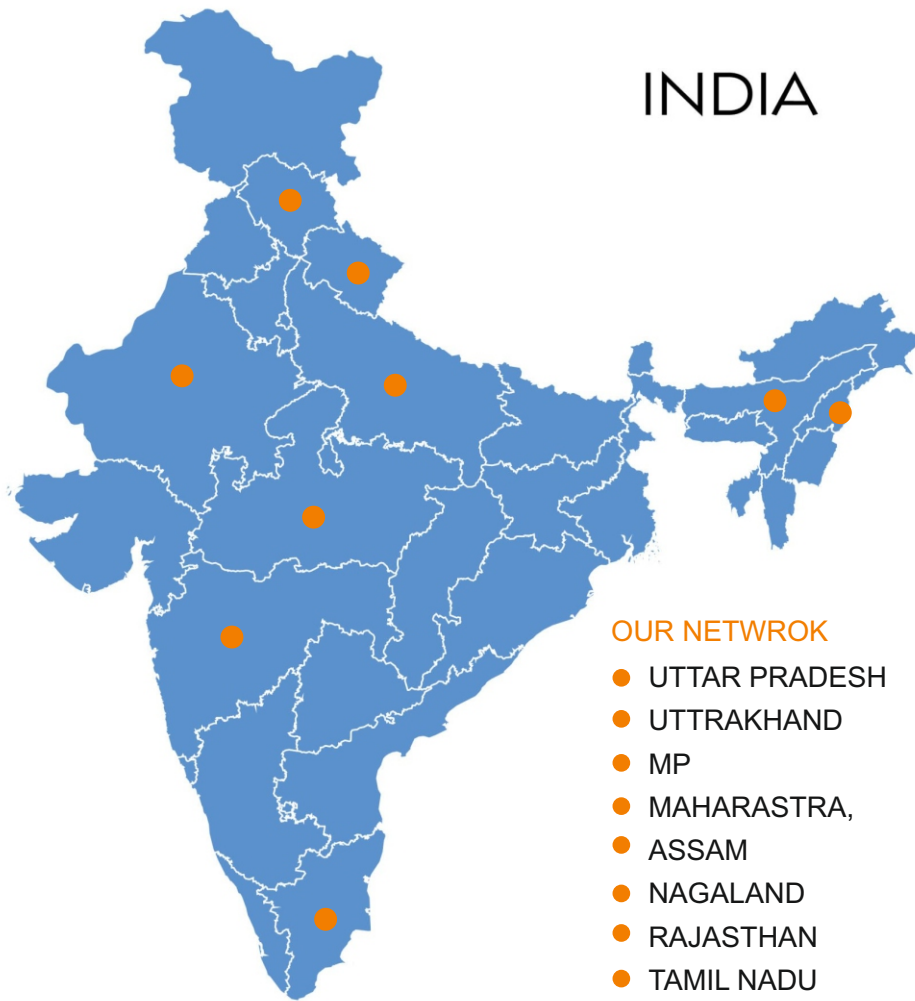
**Crop :** Mango, Pineapple, Coffee, Tomato, Rubber, Pomegranate

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

## HERIPHON







# INDIA

## OUR NETWORK

- UTTAR PRADESH
- UTTARAKHAND
- MP
- MAHARASTRA,
- ASSAM
- NAGALAND
- RAJASTHAN
- TAMIL NADU



## TOXICITY IDENTIFICATION AND SIGNS OF PESTICIDE

EXTREMELY TOXIC



HIGHLY TOXIC



MODERATELY TOXIC



SLIGHTLY TOXIC



## SAFE USE OF PESTICIDE



WE **HARVEST**  
HAPPINESS



**HERITAGE**

**HERITAGE ORGANICS PVT. LTD.**

**AN ISO 9001 : 2015 CERTIFIED COMPANY**

1055, 1056 Bhopa Raod, Rekhda, Muzaffarnagar (UP)-251316

Phone : 7467000993, Email : [udit@heritagepesticide.com](mailto:udit@heritagepesticide.com)

Website:- [www.heritagepesticide.com](http://www.heritagepesticide.com)