



**The Indo Organic**

NATURE FOR THE FUTURE

SEEDS | FERTILIZER | BIOLOGICAL & PGR | CROP PROTECTION AND  
ANIMAL HUSBANDRY



## About Us :-

The Indo Organic Group is India's leading Digital Farming Solution Platform transforming the agriculture value chain from Sowing to Harvest leveraging science, Data and technology. The Indo Organic Group is a team of scientists and Agri professionals having their core expertise in all Agri Branch. The Group is one of the leading One-stop solution providers for organic-intensive agriculture.

Effective plant protection is an essential part of any crop production program. Frequent sprays for controlling insects and diseases are made even without any pre-assured results. These injudicious sprays endanger environment and increase crop production cost without guaranteeing yields. In spite of using better seeds, precise Fertilizers, good quality water, hard labour and farm mechanization, crop can be a miserable failure, if the plant protection measure is incorrect. Farming thus becomes a challenge with respect to the formidable threats from insects and diseases.

In partnership with nature, we make agriculture healthier, safer and more productive. In a market that is constantly demanding higher yields, lower costs and greener means of production, we understand your needs and is here to bring you to a new level of success, both now and for all the future has to bring.

Providing Alternative Organic Fertilizers and Bio Pesticides for a better Environment and Ecosystem, Reduce Chemicals in crops, resulted in Healthy Food for your Health sake. In order to realise the dream, we are offering "Zero Sacrifice Transition" to farmer helping them redirect from economically & environmentally untenable prevalent practices to "Balance Farming". We are also providing a platform for talented youth of India to show their talent and can build a career.

## Mission :-

Our mission to provide the best technology and resources for agriculturist and Horticulturist that will not only bring success to them but also life to their soil. "To make agriculture a desirable enterprise". We are also bringing an opportunity for unemployment. Our Group will provide employment to people. With the help of this unemployment people will get the work, earn money and will be succeed in their life. The Indo Organic Group is ensuring its sustenance by patenting its technologies aiming for "Innovation for a Better Life". To serve our nation by increasing yields and growth of farmers and profit to agriculture trade.



## Vision :-

Our vision is to develop skills and expertise which will lead to higher yields in farming at minimal cost. "To provide farmers with a pragmatic, sacrifice -free path of transition from unsustainable to balanced farming which works from season 1" Our vision is to benefit almost every farmer in India with products and services. The main object of The Indo Organic Group is to provide chemical free food to the people of whole India.If people take healthy food which is free from chemical then there immunity will be better and they can survive in global epidemic.



## **INSECTICIDES**

### **FLUJJ 50-50**

Chlorpyrifos 50% + Cypermethrin 5% EC

### **ZENZY**

Profenophos 40% + Cypermethrin 4% EC

### **MYNK**

Novaluron 5.25% + Indoxacarb 4.5% SC

### **ALPHA**

Emamectin Benzoate 1.9% EC

### **SIGNO**

Emamectin Benzoate 5% SG

### **FLEX SUPER**

Lambda-Cyhalothrin 4.9% CS

### **PESTO**

Thiamethoxam 25% WG

### **PESTO PLUS**

Thiamethoxam 30% FS

### **RED PLUS**

Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC

### **FLUJJ 20-20**

Chlorpyrifos 20% EC

### **FLUJJ POWER**

Chlorpyrifos 16% + Alphacypermethrin 1% EC

### **MOVE**

Monocrotophos 36% SL

### **X-CELL**

Emamectin Benzoate 3% + Thiamethoxam 12% WG

### **DELMA**

Deltamethrin 11% EC

### **CLIP**

Fipronil 40% + Imidacloprid 40% WDG

### **FRONT**

Fipronil 18.87% SC

### **KEEN**

Fenobucarb (B.P.M.C.) 50% EC

### **GRID**

Imidacloprid 21% w/w + Beta-cyfluthrin 10.5% w/w SC

### **EVINTAS**

Ethion 40% + Cypermethrin 5% EC

### **TOPSY**

Diafenthiuron 47% + Bifenthrin 9.4% SC

### **PROTO PLUS**

Imidacloprid 30.5% SC

### **MARK**

Thiamethoxam 1.0% + Chlorantraniliprole 0.5% GR

### **EDEN**

Pymetrozine 50% WG

### **EDEN PLUS**

Dinotefuran 15% + Pymetrozine 45% WG

### **CREST**

Triflumezopyrim 10% W/W SC

### **SANFORD**

Spinosad 45% SC

### **AETHEN**

Bifenthrin 10% EC

### **FLEXEN**

Chlorantraniliprole 18.5% w/w SC

### **SPARTA**

Chlorantraniliprole 0.4% GR

### **CellX**

ACETAMIPRID 20% SP

**PROTO 70**

IMIDACLOPRID 70% WG

**SHARP**

FLUBENDAMIDE 39.35% SC

**CRAZE**

CARTAP HYDROCHLORIDE 4% GR

**CRAZE 50**

CARTAP HYDROCHLORIDE 50% SP & 75% SG

**FUSION**

Diafenthiuron 50% WG

**AROUND**

ACEPHATE 75% SP

**REAP**

DIMETHOATE 30% EC

**LEVEX**

LAMBDA CYHALOTHRIN 5% EC

**HECTER**

FIPRONIL 0.3% GR

**SPOT**

PROFENOPHOS 50% EC

**DA-MITES**

Propargite 57% EC

**PROTO**

IMIDACLOPRID 17.8% SL

## **FUNGICIDE**

**MAXX**

Carbendazim 12% + Mancozeb 63% WP

**ETHICS**

Azoxystrobin 18.2% + Difenoconazole 11.4% SC  
Systematic & contact fungicide

**MAYAR**

Tebuconazole 10% + Sulphur 65% EC

**ADORN**

Azoxystrobin 11% + Tebuconazole 18.3% SC

**OPTV**

Azoxystrobin 4.8% + Chlorothalonil 40% SC

**AJOB**

Azoxystrobin 2.5% + Thiophanate Methyl  
11.25% + Thiamethoxam 25% FS

**SOLLEN**

Sulphur 80% WDG

**QUEST**

Picoxystrobin 6.78% + Tricyclazole 20.33% SC

**AKBAR**

Isoprothiolane 40% EC

**HOMOCIN**

Aureofungin 46.15% SP

**FRELLEX**

HEXACONAZOLE 5% SC

**LOGEXX**

CHLOROTHALONIL 75% WP

**DEFESSO**

VALIDAMYCIN 3% L

**EVOL**

TRICYCLAZOLE 75% WP

**INDO-COC**

COPPER OXY CHLORIDE 50% WP

**YARDO**

PROPICONAZOLE 25% EC

**MEADOW**

PROPINEB 70% WP

**TORERO**

TEBUCONAZOLE 25.9% EC

**PATCH 75**

MANCOZEB 75% WP

**CYMAN**

CYMOXANIL 8% + MANCOZEB 64% WP

**PRIMUS**

HEXACONAZOLE 4% + ZINEB 68% WP

**FIELDER**

METALAXYL 8% + MANCOZEB 64% WP

**MAGICATE**

MYCLOBUTANIL 10% WP

## **HERBICIDES**

**CARVAN**

Bispyribac Sodium 10% SC

**HALLON**

Glyphosate 41% S.L.

**ATTORA**

Atrazin 50% WP

**HERBSY**

Paraquat Dichloride 24% SL

**DOMIN8**

Quizalofop Ethyl 10% EC

**PUNCH**

Pretilachlor 50% EC

**CAPPA**

Pendimethalin 30% EC + Imazethapyr 2% EC

**HALLON-71**

Ammonium Salt of Glyphosate 71% SG

**SINNEX**

Metsulfuron Methyl 10% + Chlorimuron Ethyl 10% WP

**WEST**

2,4-D Amine Salt 58% SL

**SINNEX +**

Metsulfuron Methyl 20% WP

**SCORE**

CLODINAFOP PROPARGYL 15% WP

**MEDAL**

METRIBUZIN 70% WP

**GenX**

PYRAZOSULFURON ETHYL 10% WP

**PUNCH POWER**

PRETILACHLOR 37% EW

**STORM**

FENOXAPROP-P-ETHYL 10% EC

**TERRA 30 & TERRA 38**

PENDIMETHALIN 30% EC & 38.7% CS

**MODICUS**

Fomesafen 11.1% w/w + Fluazifop-p-Butyl 11.1% w/w SL

**HELPER**

IMAZETHAPYR 10% SL

**AntiX**

Penoxsulam 2.7% + Benzenesulfonic Acid 10% OD

## **CROAK**

Carfentrazone Ethyl 40% DF

## **FLORA**

Sodium Acifluorfen 16.5% + Clodinafop  
Propargyl 8% EC

## **STRIKER**

Butachlor 38.83% + Penoxsulam 0.97% DF

## **ORGANIC & BIOLOGICALS (O&B)**

### **VICTOR**

Natural root & growth promotor

### **VICTOR PLUS**

Root & cell promoter

### **SUPRA CARE**

Bio zinc with potash & phosphorus

### **INDO-MYCO**

Endo & ectomycorrhiza with biostimulator

### **INDO-MYCO+**

Endo & Ecto Mycorrhiza With Bio Boosters  
(2,50,000 IP/ml)

### **AGRO PRO**

Plant Mixed Micronutrients (N, P, Zn, Cu, Mg,  
Ca, Mn, S, B, Fe)

### **CARE MIX**

Amino Based Mixed Micronutrients (N, P, Zn, Cu,  
Mg, Ca, Mn, S, B, Fe, Mo)

### **INDO-NPK**

Biological Boosted N, P, K

## **INDO-ALL IN ONE**

Bio-fungicide Bio-Insecticide with Germination Booster

## **INDO-TRICHO**

Trichoderma Viride 1.5% WP  
CFU:  $2 \times 10^6$ / gram min., Strain No: IIHR TV-5,  
Accession No: ITCC No-6889

## **INDO-TRICHO+**

Trichoderma Viride & Harzianum, Bacillus &  
Pseudomonas

## **INDO-OSA**

Organic Fungicide

## **INDO-NEEM POWER**

Neem Based Granular Azadirachtin 0.15% (1500ppm)

## **INDO-NEEM**

Neem Extract Concentrate Azadirachtin  
10% (100000ppm)

## **INDO-NEEM+**

Neem Extract Concentrate Azadirachtin 5%  
(50000ppm)

## **INDO-NEEM SUPER**

Neem Kernel Azadirachtin 0.3% EC (3000 ppm)

## **INDO-FUNGI**

Entomopathogenic Fungus Consortia.

## **INDO-BEAUVERIA**

Entomopathogenic Fungus Beauveria Bassiana

## **INDO-TRICHO POWER**

Trichoderma Viride & Harzianum, Bacillus &  
Pseudomonas

## **INDO-VIRO**

Endo Toxin And NPV Virus.

## **INDO-FUNGI+**

Selected Strain Of Entomopathogenic Fungus

## **INDO-SOIL+**

Natural Occurring Soil Bacteria Consortia.

## **INDO-BEAVERIA+**

Beauveria, Metarhizium And Verticillium

## **PGPR**

### **MATE**

Paclobutrazol 40% SC (PBZ)

### **SILVO**

Plant Growth Promoter

### **GREW**

Gibberellic Acid 40% WSG

### **NAPTUNA**

Premium Plant Growth Enhancer

### **FERTILE**

SP Humate 98% with Seaweed

## **FERTILIZERS & OTHERS**

### **CHOICE**

Chelated Mix Micronutrients

### **INDO-BORON**

Boron EDTA 20% Chelated

### **INDO-ZINC EDTA**

Zinc EDTA 12% Chelated

## **INDO-FERROUS**

Ferrous EDTA 12% Chelated

## **INDO-19:19:19**

N, P, K 19:19:19

## **INDO-00:52:34**

NPK 00:52:34

## **INDO-00:00:50**

NPK 00:00:50

## **INDO-CN**

Calcium Nitrate

## **INDO-ZINC**

Containing Zinc 33% & Sulphur 15%

## **INDO-MICRO+**

Nutrikit (Zn, Fe, Mg, Mn, S, Si, B)

## **FEED**

CAMASA Ca+Mg+S based Phospho gypsum granules

## **EARTH GROW**

Phosphate Rich Organic Manure

## **INDO-NPK+**

BIO N.P.K.

Consortium of NFB, PSB, & KMB

## **INDO-POTASH**

Bio Potash

## **SOIL GROW**

Soil Softner & pH Balancer

## **INDO-ZYME**

Humic & Amino Granules Coated With Microbes

## **ADVENT**

Silicone Surfactant



## FLUJJ 50-50

**Chlorpyrifos 50% + Cypermethrin 5% EC**  
Contact & fumigant insecticide

**Target Insects:** Aphids, thrips, jassids, whitefly, ballworm, spodoptera litura.

**Benefits:** Rapid action & effective & long lasting protection against all lepidopteran pests.

**Application:** Foliar

**Dose:** 400ml/acre

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



## ZENZY

**Profenophos 40% + Cypermethrin 4% EC**  
Broad spectrum insecticide

**Target Insects:** Cutworm, bph, leaf roller, folder, caterpillar, cotton worm

**Benefits:** Rapid action & effective & long lasting protection against all lepidopteran pests.

**Application:** Foliar

**Dose:** 400ml-500ml/acre

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



## ALPHA

**Emamectin Benzoate 1.9% EC**  
Insecticide

**Target Insects:** Shoot & fruit borer, leaf eating caterpillar

**Benefits:** Saves the crop from damage and produce better crop variety, effective against all pests.

**Application:** Foliar

**Dose:** 200ml/acre

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



## SIGNO

**Emamectin Benzoate 5% SG**  
Translaminar Insecticide

**Target Insects:** Shoot and fruit borer

**Benefits:** Saves the crop from damage and produce better crop variety, effective against all pests.

**Application:** Foliar

**Dose:** 100-150gm/acre

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



## MYNK

**Novaluron 5.25% + Indoxacarb 4.5% SC**  
Insecticide

**Target Insects:** Helicoverpa, spodoptera, fall armyworm, cut worm, pod borers, dbm, stem borers, bollworms, leaf roller

**Benefits:** Broad spectrum lepidopteran insecticide. Dual mode of action. Acts as chitin synthesis inhibitor. Phytotonic effect on the crop.

**Application:** Foliar

**Dose:** 200-250 ml/acre

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



## FLEX SUPER

**Lambda-Cyhalothrin 4.9% CS**

Insecticide

**Target Insects:** Cutworm, bph, leaf roller, folder, caterpillar

**Benefits:** Having contact and stomach mode of action, saves crop from damage and produce better crop variety, effective against all pests

**Application:** Foliar

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

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



## PESTO

**Thiamethoxam 25% WG**

Systematic Insecticide

**Target Insects:** Aphids, thrips, jassids, whitefly, green leaf hopper, bph, termites, root grubs.

**Benefits:** Highly effective at low use rates against a broad spectrum of sucking, soil and leaf dwelling pests.

**Application:** Foliar

**Dose:** 100-125gm/acre

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



## RED PLUS

**Thiamethoxam 12.6%+ Lambda-Cyhalothrin 9.5% ZC**

Systematic & contact insecticide

**Target Insects:** Aphid, shootfly, stem borer, thrips & fruit borer

**Benefits:** Contact, stomach & systemic activity insecticide, gives rapid knockdown & long residual management

**Application:** Foliar

**Dose:** 80ml/acre

**Packing:** 80ml, 250 ml, 500ml



## PESTO PLUS

**Thiamethoxam 30% FS**

Insecticide

**Target Insects:** Aphids, thrips, jassids, whitefly, green leaf hopper, bph, termites, root grubs.

**Benefits:** Highly effective at low use rates against a broad spectrum of sucking, soil and leaf dwelling pests.

**Application:** Foliar

**Dose:** 100-125ml/acre

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



## FLUJJ 20-20

**Chlorpyrifos 20% EC**

Insecticide

**Target Insects:** Sucking pest like aphids, thrips, jassids, whitefly.

**Benefits:** : Rapid action, effective and long lasting protection against all sucking pest.

**Application:** Foliar

**Dose:** : 450-500ml/acre

**Packing:** 500ml, 1 Litre



## FLUJJ POWER

**Chlorpyrifos 16%+ Alphacypermethrin 1% EC**  
Insecticide

**Target Insects:** Stem borer, leaf borer, semi looper, looper, caterpillar etc.

**Benefits:** : Rapid action, broad spectrum insecticide with contact and stomach action, less residues, long term protection

**Application:** Foliar

**Dose:** 400-450ml/acre

**Packing:** 500ml, 1 Litre



## DELMA

**Deltamethrin 11% EC**

Broad spectrum contact insecticide

**Target Insects:** Bollworms, sucking insects, caterpillars, leaf rollers, hoppers, fruit borers stem borer, leaf folder.

**Benefits:** Potent systemic, fast acting insecticide effective by contact and ingestion against a wide range of pests.

**Application:** Foliar

**Dose:** : 100-150 ml/acre

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



## MOVE

**Monocrotophos 36% SL**

Broad spectrum insecticide

**Target Insects:** Thrips, aphids, bph, leafhopper, etc

**Benefits:** Rapid action, long term protection, less residue

**Application:** Foliar

**Dose:** : 450-500 ml/acre

**Packing:** 1 Litre



## CLIP

**Fipronil 40% + Imidacloprid 40% WDG**  
Systematic & contact Insecticide

**Target Insects:** White grub, soil pest, thrips, aphids, jassids, whitefly and all sucking pests.

**Benefits:** Control chewing and sucking pests, quick and long duration control compatible with most chemicals, dissolves quickly.

**Application:** Foliar

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

**Packing:** 40gm, 100gm



## X-CELL

**Emamectin Benzoate 3% +Thiamethoxam 12% WG**

Insecticide

**Target Insects:** Stem borer, leaf folder, brown planthopper (bph), mosquito, mites, semi looper sucking pests

**Benefits:** Provides long duration effect, used at any stage of crops trans-laminar activities, dissolves easily in water

**Application:** Foliar

**Dose:** 125-150gm/acre

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



## FRONT

**Fipronil 18.87% SC**  
Insecticide

**Target Insects:** Thrips, and all sucking pest.

**Benefits:** Excellent thripicide, lower dose high effects, long lasting control, not harmful to earthworms and soil microflora.

**Application:** Foliar

**Dose:** 150ml/acre

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



## KEEN

**Fenobucarb (B.P.M.C.) 50% EC**  
Contact & Stomach Insecticide

**Target Insects:** Brown planthopper, green, white, back planthoppers, zigzag planthoppers, leafhoppers, tip borers & thrips

**Benefits:** Quick action against all kinds of hoppers. longer residual action for longer protection.

**Application:** Foliar

**Dose:** 300-400 ml/acre

**Packing:** 500ml, 1 Litre



## EVINTAS

**Ethion 40% + Cypermethrin 5% EC**  
Insecticide

**Target Insects:** Shoot & fruit borer, leaf eating caterpillar

**Benefits:** Saves the crop from damage and produce better crop variety, effective against all pests.

**Application:** Foliar

**Dose:** 400ml/acre

**Packing:** 500ml, 1 Litre



## TOPSY

**Diafenthiuron 47% + Bifenthrin 9.4% SC**  
Insecticide

**Target Insects:** Whiteflies, thrips, aphids, leaf hoppers.

**Benefits:** Effective control of whiteflies in chilli, cotton

**Application:** Foliar

**Dose:** 200-250ml/acre

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



## GRID

**Imidacloprid 21% w/w + Beta-cyfluthrin 10.5% w/w SC**  
Insecticide

**Target Insects:** : Bedbugs, cockroaches and home flies.

**Benefits:** Odourless formulation with broad spectrum activity, Low dose rate therefore cost effective.

**Application:** Foliar

**Dose:** 0.75ml/ltr

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



## PROTO PLUS

**Imidacloprid 30.5% SC**

Systematic & contact insecticide

**Target Insects:** Aphids, thrips, jassids, white fly

**Benefits:** Superplay is used to control sucking insects, termites, some soil insects and fleas.

**Application:** Soil And Foliar

**Dose:** 100-125ml/acre

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



## EDEN PLUS

**Dinotefuran 15% + Pymetrozine 45% WG**

Contact & systemic insecticide

**Target Insects:** BPH, Green leaf hopper, WBPH, rice ear head bug

**Benefits:** Dual mode of action, eliminates all stages of bph in paddy, immediate crop protection, all insurance for abundant yield

**Application:** Foliar

**Dose:** 133.2 gm/acre

**Packing:** 133.2 gm, 333gm, 666gm



## MARK

**Thiamethoxam 1.0% + Chlorantraniliprole 0.5% GR**

Insecticide

**Target Insects:** Rice leaf folder and stem borer

**Benefits:** Excellent control and long-lasting protection. It provides vigor to the plant for better crop establishment

**Application:** Soil

**Dose:** 2.5 kg/acre

**Packing:** 2.5kg, 5kg



## CREST

**Triflumezopyrim 10% W/W SC**

Contact & Systemic Insecticide

**Target Insects:** BPH, GPH, WPH, Planthoppers

**Benefits:** Gives immediate and effective control Of hoppers, best choice for managing bph, apply once at tillering to panicle initiation, long duration control-gives upto 21 days control.

**Application:** Foliar

**Dose:** 94ml/acre

**Packing:** 94ml, 235ml, 470ml



## EDEN

**Pymetrozine 50% WG**

Systemic insecticide

**Target Insects:** Brown plant hopper, rice plant hoppers, aphids and whiteflies

**Benefits:** Effective control of bph. It is a systemic translaminar insecticide which paralyzes the hoppers, also stops Egg-laying

**Application:** Foliar

**Dose:** 120 gm/acre

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

## SANFORD



### Spinosad 45% SC

Biological Insecticide

**Target Insects:** American boll worm, fruit borer, thrips, pod borer, leaf miner, spider mite, mosquitoes, ants & fruit flies.

**Benefits:** Broad-spectrum action, Compatible with most chemicals, effectively controls caterpillar within 2 days

**Application:** Foliar

**Dose:** 50-75 ml/acre

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

## AETHEN



### Bifenthrin 10% EC

Broad spectrum insecticide

**Target Insects:** Bollworm, sucking pest, white fly in cotton, leaf folder, green leaf hopper & stem borer in rice and termite in sugarcane

**Benefits:** Strong contact and stomach action, provides longer persistence period

**Application:** Foliar

**Dose:** 200-300ml/acre.

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

## FLEXEN



### Chlorantraniliprole 18.5% w/w SC Insecticide

**Target Insects:** Moth and butterfly (larvae).

**Benefits:** It is a broad-spectrum insecticide. It controls caterpillars and larvae of moths and butterflies, as well as some beetles and "true" bugs such as aphids and spittlebugs. It gives protection for a longer duration. It can be used on a variety of crops such as sugarcane, tomatoes, cotton, pigeon peas, rice, etc.

**Application:** Foliar  
**Dose:** 60-150ml/acre

**Packing:** 10ML, 30ML, 60ML, 150ML



## SPARTA

### Chlorantraniliprole 0.4% GR Insecticide

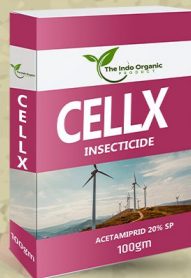
**Target Insects:** Yellow stem borer, Leaf folder, Early shoot borer, Top borer.

**Benefits:** insecticide exhibits high insecticidal potency and provides long duration control Granular formulation provides ease for application to the farmers Due to excellent control of Stem borer in Rice, it ensures greater crop health and high yield potential

**Application:** Basal

**Dose:** 4kg/Acre

**Packing:** 4 kg



## CellX

### ACETAMIPRID 20% SP Insecticide

**Target Insects:** Jassids, Thrips, Aphids, Whitefly, Mosquito bug.

**Benefits:** : CellX controls the sucking insects very effectively by its extraordinary systemic action. it has the ability to control the insects which gained resistance against other insecticide and it is compatible with other commonly used Insecticides and Fungicides.

**Application:** Foliar

**Dose:** : 40-80gm/acre

**Packing:** 20 gm, 50 gm, 100 gm,  
250 gm, 500 gm, 1 kg

## PROTO 70



**IMIDACLOPRID 70% WG**  
Insecticide

**Target Insects:** : Jassids, Aphids, Thrips, Brown plant hoppers, White backed plant hoppers.  
**Benefits:** Working at low doses, it provides excellent control and longer protection against most sucking pests. The granule formulation makes it easier to handle and measure the dose. There are no residues, so there is no abrasion to the pump nozzle.

**Application:** Soil And Foliar

**Dose:** 2-3gm in 15 Ltr of water

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

## SHARP



**FLUBENDAMIDE 39.35% SC**  
Insecticide

**Target Insects:** Boll worm, Stem Borer, Leaf Folder, pod borer

**Benefits:** Flubendiamide is an insecticide well suited for the control of a broad range of Lepidoptera pests. It has pronounced larvicidal activity, product has to be ingested. This compound is well suited as a tool in insect resistance management programmes.

**Application:** Soil

**Dose:** 15-50ml/acre

**Packing:** 50ml, 100ml, 250ml

## CRAZE 50



**CARTAP HYDROCHLORIDE 50% SP & 75% SG**  
Insecticide

**Target Insects:** Yellow Stem borer, Leaf folder gives effective control

**Benefits:** stomach action which gives effective control. Tityus controls yellow stem borer, Leaf folder in rice crop.

**Application:** Foliar

**Dose:** 172-202 gm/Acre

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



## CRAZE

**CARTAP HYDROCHLORIDE 4% GR**  
Systemic insecticide

**Target Insects:** Fruit & Shoot borer and Leaf miner, Diamond back moth & Aphids, Colorado beetle, Thrips

**Benefits:** : It has a quite different mode of action from that of other insecticides. It is effective against insects mining in plants by its systemic action. It can control insects resistant to other insecticides.

**Application:** Basal

**Dose:** 5-8kg/Acre

**Packing:** : 1kg, 5kg, 25kg

## FUSION



**Diafenthiuron 50% WG**  
Insecticide

**Target Insects:** Whiteflies, Aphids, Thrips, Jassids, Diamond Back Moth, Mite, capsule borer

**Benefits:** Rise act as acaricides in the vegetable segment. Water Soluble pouches with in pack for ease of application. Difenthiuron 50% WP is a broad Spectrum insecticide, controls nymph & adults & give longer lasting control.

**Application:** Foliar

**Dose:** 200 gm /Acre

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

## AROUND



**ACEPHATE 75% SP**

Biological Insecticide

**Target Insects:** Aphids, Ash weevil, Black aphids, Brown plant leafhopper, Bugs, Cardamom aphid, Chilli thrips

**Benefits:** Broad- Spectrum systemic insecticide with contact and stomach action. Rapid and Lasting effect. It has quick knockdown action.

**Application:** Foliar

**Dose:** 2 GM/Ltr

**Packing:** 100 gm, 250gm, 500gm, 01kg

## REAP



**DIMETHOATE 30% EC**

Broad spectrum insecticide

**Target Insects:** Bug, Stem Borer, Aphid, Beetles, and Weevil

**Benefits:** Dimethoate is an acetylcholinesterase inhibitor which disables cholinesterase, an enzyme essential for central nervous system function. It acts both by Contact and through Ingestion.

**Application:** Foliar

**Dose:** 1.5 - 2.5 ML / ltr water

**Packing:** 100 ML, 250 ML, 500 ML, 01 Ltr

## PROTO



**IMIDACLOPRID 17.8% SL**

Insecticide

**Target Insects:** Aphids, Whitefly, Thrips, Jassids, Termite, Hopper, Mosquito

**Benefits:** Unique modern and sure shot insecticide based on Imidacloprid a Unique modern and sure shot insecticide based on Imidacloprid a chlornicotinyl and vegetables, sugarcane and vegetables. It is used as foliar spray for the control of sucking and other insects in different crops.

**Application:** Foliar

**Dose:** 60-150ml/acre

**Packing:** 50 ML, 100 ML, 250 ML, 500 ML, 01 Ltr



## LEVEX

**LAMBDA CYHALOTHRIN 5% EC**

Insecticide

**Target Insects:** Bollworms, Jassids, thrips, Shoot, Fruit borer, mite Leaf folder, Stem borer, GLH, Gall midge, Hispa,

**Benefits:** Lambda cyhalothrin Insecticide is an artificial pyrethroid widely used for long duration control of the insects in crops. This is available with contact and stomach mode of action.

**Application:** Foliar

**Dose:** :1.0 to 1.5ml / Ltr

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

## HECTER



**FIPRONIL 0.3% GR**

Insecticide

**Target Insects:** Early Shoot Borer, Root Borer, Termite, Stem Borer, Brown Plant Hopper, Whorl Maggot, Leaf Folder, Gall midge

**Benefits:** : It disrupts the insect's central nervous system by blocking the passage of chloride ions through the GABA receptor, an inhibitor of the central nervous system. It also acts as Plant Growth Regulator, which enhances the root growth and results in higher yields.

**Application:** Basal

**Dose:** 8-10 kg/ Acre

**Packing:** 1 Kg, 5 Kg



## SPOT

**PROFENOPHOS 50% EC**

Biological Insecticide

**Target Insects:** Harmful Sucking and Chewing Pest.

**Benefits:** Being broad spectrum it affords control over all sucking pests and foliar feeding larvae.

It is basically used as an acaricide giving excellent control of mites on a variety of crops.

It exhibits ovicide cum adulticide actions

**Application:** Foliar

**Dose:** : 1.5 - 2.5 ml / Ltr of water

**Packing:** 250 ml, 500 ml, 1 Ltr & 5 Ltr



## DA-MITES

**Propargite 57% EC**

Insecticide

**Target Insects:** Red Spider Mite, Pink Mite, Mites etc

Termite, Hopper, Mosquito

**Benefits:** DA-MITES is a true miticide (Acaricide) of the sulfite ester group, which gives effective control of mites through its contact and fumigant action. DA-MITES is also effective against those mites which gained resistance against other miticides & gives immediate protection to crops

**Application:** Foliar

**Dose:** : 1.5-2 ml / 1 liter of water

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

## MAXX



**Carbendazim 12% + Mancozeb 63% WP**

Protective & curative fungicide

**Target Diseases:** Leaf spot, rust and blast.

**Benefits:** Best combination of contact and systemic fungicides, uniformly spreads over leaf surface and persist long time.

**Application:** Foliar

**Dose:** : 200-250gm/acre

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

## ETHICS



**Azoxystrobin 18.2%+ Difenoconazole 11.4% SC**

Systematic & contact fungicidee

**Target Diseases:** Sheath blight blast,early blight, anthracnose, downey & powdery mildew, rust, leaf spot, purple blotch, stem phylum blight

**Benefits:** Benefits: It offers not only disease control but also improves crop health, quality and yield of a crop.

**Application:** Foliar

**Dose:** 200ml/acre

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

## MAYAR



**Tebuconazole 10% + Sulphur 65% WG**

Systematic & contact fungicide

**Target Diseases:** Chilli-powdery mildew, fruit rot, soybean - leaf spot, pod blight etc

**Benefits:** : Controls the problem of fungal disease, brings greenery in the crop, rapid action and effective, induces plant immune system.

**Application:** Foliar

**Dose:** 250-500gm/acre

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



## ADORN

**Azoxystrobin 11% + Tebuconazole 18.3% SC**

Systematic fungicide

**Target Diseases:** Fruit rot, die back and powdery mildew in chilli, purple blotch on onion and sheath blight on rice crop.

**Benefits:** A powerful combination exhibits systemic and translaminar movement.

**Application:** Foliar

**Dose:** 250ml/acre

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

## OPTY



**Azoxystrobin 4.8% + Chlorothalonil 40% SC**

Systematic fungicide

**Target Diseases:** Fruit rot, powdery, downey mildew, purple blotch, sheath blight, leaf spot

**Benefits:** : A powerful combination exhibits systemic and translaminar movement and disperse rapidly in plant system.

**Application:** Foliar

**Dose:** 200ml/acre

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

## AJOB



**Azoxystrobin 2.5% + Thiophanate Methyl 11.25% + Thiamethoxam 25% FS**

Protective & curative fungicide

**Target Diseases:** Soybean: Shootfly, fusarium, phytophthora, rhizoctonia seedling blight, termites, white grub

**Benefits:** Controls seed & soil borne diseases, manages early sucking pests, provides effective seed treatment.

**Application:** Seed Treatment and drenching

**Dose:** 100ml/10kg seeds

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

## SOLLEN



**Sulphur 80% WDG**

Contact fungicide

**Target Diseases:** Powdery, rust, grain smut, life spot

**Benefits:** Helps in maintaining the appropriate pH of the soil, helps in activating enzymes to increase oil protein in legumes crops.

**Application:** soil

**Dose:** 3kg/acre

**Packing:** 3kg, 5kg, 24kg

## QUEST



**Picoxystrobin 6.78% + Tricyclazole 20.33% SC**

Broad spectrum fungicide

**Target Diseases:** Paddy: leaf and neck blast; chilli: powdery, downy mildew, wet rot, anthracnose etc.

**Benefits:** : Rain fastness, systemic action, greener, healthier crop.

**Application:** Foliar

**Dose:** 300ml/acre

**Packing:** 300ml, 600ml, 1200ml

## AKBAR



**Isoprothiolane 40% EC**

Systematic fungicide

**Target Diseases:** Early blight, late blight & leaf blight.

**Benefits:** Uniformly spread over leaf surface and persist long time, useful against different kinds of fungaldisease

**Application:** Foliar

**Dose:** 300-400ml/acre

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

## HOMOCIN



**Aureofungin 46.15% SP**

Systemic Antifungal Antibiotic

**Target Diseases:** Blast, brown leaf spot, downey & powdery mildew, anthracnose, blight, white root rot.

**Benefits:** : : Used for seed treatment, compatible with antibacterial antibiotics, inorganic fungicides like copper.

**Application:** Foliar

**Dose:** 13 gm/acre

**Packing:** 13gm, 65gm & 130gm



## FRELLEX

**HEXACONAZOLE 5% SC**

Protective & curative fungicide

**Target Diseases:** Sheath blight, Powdery mildew.

**Benefits:** Frellex is a potent ergosterol biosynthesis inhibitor Frellex keeps the plant green which increases the crop yield and gives more profit to the farmer.

**Application:** Foliar

**Dose:** 400ml/Acre

**Packing:** 100ml, 250ml, 500ml, 1ltr, 5ltr



## LOGEXX

**CHLOROTHALONIL 75% WP**

Contact fungicide

**Target Diseases:** Fruit Rots, Tikka Leaf spot, Early and Late Blight, Rust.

**Benefits:** logexx is a broad spectrum contact fungicide and is highly effective against Anthracnose, Gives outstanding results when used prophylactically It is ideal as an alternate round with systemic fungicides.

**Application:** Foliar

**Dose:** 1-2 Gm/Liter of water

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



## DEFESSO

**VALIDAMYCIN 3% L**

Broad spectrum fungicide

**Target Diseases:** Sheath blight

**Benefits:** : Defesso is safe to crops and the environment and is suitable for Integrated Pest Management (IPM). It is compatible with all the generally used insecticides and fungicides.

**Application:** Foliar

**Dose:** 2-3ml/ltr of water

**Packing:** 100ml, 250ml, 500ml, 1 ltr, 5 ltr,



## EVOL

**TRICYCLAZOLE 75% WP**

Systematic fungicide

**Target Diseases:** Rice Blast

**Benefits:** EVOL is used world wide as the most acceptable fungicide for Blast control. Absorbed/translocated fast in plant-need not spray again if it rains 1 hour after application. Long duration control of Rice Blast for more than two weeks. EVOL does not allow blast disease to enter the rice plant.

**Application:** Foliar

**Dose:** 120 GM/Acre

**Packing:** 100Gm , 120 Gm , 250 Gm, 500 Gm



## INDO-COC

**COPPER OXY CHLORIDE 50% WP**

Fungicide

**Target Diseases:** Early blight, Late blight, Leaf spot, Canker, Fruit rot, Blast

**Benefits:** This is a quality fungicide and can be used in any crops is protective wettable fungicide having double effect of systematic, contact and preventive action

**Application:** Foliar

**Dose:** 500 gm/Acre

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



## YARDO

### PROPICONAZOLE 25% EC

Protective & curative fungicide

**Target Diseases:** Karnal Bunt, Brown rust, Black rust, Yellow rust, Sigatoka leaf spot, Blister blight, Tikka disease

**Benefits:** It achieves a high-level control in spraying programs. It contributes significantly to avoiding yield and quality losses.

**Application:** Foliar

**Dose:** 1-1.5 ml / Ltr of Water

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

## MEADOW

### PROPINEB 70% WP

Fungicide

**Target Diseases:** Downey mildew, Leaf and Fruit Spots, Buck Eye Rot Brown Leaf Spot, Narrow Leaf Spot, Die Back, Scab

**Benefits:** Meadow is contact and preventive fungicide it remains mainly on the plant surface it inhibits or prevents spore production and germ tube formation.

**Application:** Foliar

**Dose:** 3 Gm / Ltr

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

## TOREDO

### TEBUCONAZOLE 25.9% EC

Systematic & contact fungicide

**Target Diseases:** Sheath blight, Blast, fruit rot, powdery mildew, Tikka, rust

**Benefits:** Torendo contains Tebuconazole a systemic triazole fungicide. Triazoles are the leading chemical class of fungicides worldwide. Torendo offers an effective and reliable solution against a wide spectrum of diseases in many crops by protective.

**Application:** Foliar

**Dose:** 25-30 ml / 15 Ltr. Water

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



## PATCH 75

### MANCOZEB 75% WP

Systematic fungicide

**Target Diseases:** Fruit Rot, Early and Late Blight, Rust, Leaf Spot

**Benefits:** It is safe for non-target human being and animals. It is safe for environment and all the crops.

**Application:** Foliar

**Dose:** 500 gm- 750 gm /Acre

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

## CYMAN

### CYMOXANIL 8% + MANCOZEB 64% WP

Systematic fungicide

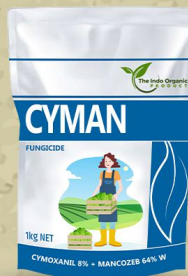
**Target Diseases:** and cucumber, and citrus gummosis. Downy Mildew (*Plasmopara viticola*) Late Blight (*Phytophthora infestans*)

**Benefits:** : Cymoxanil 8% + Mancozeb 64% WP is a systemic & contact fungicide, effective for the control of downy mildew disease of Grapes and Cucumber and late blight disease of Potato and Tomato crops.

**Application:** Foliar

**Dose:** 600 - 800 grams/ Acre

**Packing:** 300gm, 600gm, 1200gm





## PRIMUS

**HEXAACONAZOLE 4% + ZINEB 68% WP**

Fungicide

**Target Disease:** Sheath Blight, Brown Spot, Blast, Grain discolouration, Grey blight, Black Rot, Blister Blight

**Benefits:** Hexaconazole is a systemic fungicide with protective and curative action. Zineb is a broad spectrum fungicide with protective action.

**Application:** Foliar

**Dose:** 250-500gm/Acre

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



## FIELDER

**METALAXYL 8% + MANCOZEB 64% WP**

Fungicide

**Target Disease:** Early Blight, Late Blight, Tikka, Downy Mildew, Brown and black rust, Blast, etc.

**Benefits:** It is used for the control of downy mildew of grapes, damping off and black shank diseases in tobacco in the nursery. It is a highly active and systemic fungicide.

**Application:** Foliar

**Dose:** 2-3gm/litre Water

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



## MAGICATE

**MYCLOBUTANIL 10% WP**

Fungicide

**Target Disease:** Scab, Powdery mildew, Powdery mildew, leaf spot, and Dieback

**Benefits:** : It is a systemic fungicide with protective and curative action.

It is a systemic fungicide absorbed by the plant system within two hours of the spray. Therefore it is not washed away with post-application rains.

**Application:** Foliar

**Dose:** 100-200gm/ Acre

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

## CARVAN



### **Bispyribac Sodium 10% SC**

Broad spectrum systematic herbicide

**Targeted Crops:** Rice at various stages like Nurseries, Transplanted Rice and Direct Seeded Rice (DSR).

**Benefits:** Controls major grasses, sedges, and broadleafweeds of rice, applied after draining out irrigated water from field.

**Application:** Foliar

**Dose:** 100-150 ml/acre

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

## HALLON



### **Glyphosate 41% S.L.**

Non-selective Herbicide

**Target Crops:** Non-Cropped Area & Tea  
Killing all weeds (non-selective); Use only when there is no standing crop, compatible with sticking agents

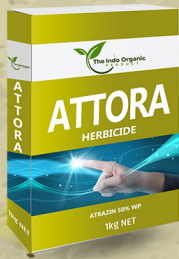
**Benefits:** Killing all weeds (non-selective); Use only when there is no standing crop, compatible with sticking agents

**Application:** : Foliar

**Dose:** 800-1200ml per acre

**Packing:** 500ml, 1Ltr, 5Ltr, 20Ltr

## ATTORA



### **Atrazin 50% WP**

Herbicide

**Target Crops:** Maize, Bajra, Sugarcane, Potato

**Benefits:** Prevents Pre And Post-emergence Broadleaf Weeds In Crops.

**Application:** Foliar

**Dose:** 400-500gm/acre

**Packing:** 500gm, 1kg



## HERBSY

### **Paraquat Dichloride 24% SL**

Non selective herbicide

**Target Crops:** Broadleaved weeds & grasses

**Benefits:** Effectively controls broadleaved weeds & grasses by causing damages to weed's cell membranes and cytoplasm

**Application:** Foliar

**Dose:** : 700-800ml/acre

**Packing:** 500ml, 1 Litre



## DOMIN8

### **Quizalofop Ethyl 10% EC**

Selective, systematic post-emergence herbicide

**Target Crops:** Soybean, Cotton, Groundnut, Sunflower, Black gram, Onion.

**Benefits:** Kill all narrow leaf weeds like Sawak, Goosegrass, Wild sorghum, doob grass, kans etc.

**Application:** Foliar

**Dose:** 300-400ml/acre

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

## PUNCH



**Pretilachlor 50% EC**

Broad-spectrum & selective herbicide

**Target Crops:** Control of grasses, sedges and some broad leaf weeds in transplanted Rice.

**Benefits:** Magnet is applied before emergence of weeds, within four days of transplanting. Controls both narrow and broad leaf weeds before the emergence.

**Application:** Foliar

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

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

## CAPPA



**Pendimethalin 30% EC + Imazethapyr 2% EC**

Pre-emergence Herbicide

**Target Crops:** Control of grasses, sedges and some broad leaf weeds in transplanted Rice.

**Benefits:** : Control all annual grasses, sedges and broad-leaved weeds in Soybean crops. Incorporate in soil before the sowing of crop.

**Application:** : Blanket spray application on soil

**Dose:** 800-1000ml/acre

**Packing:** 500ml, 1Ltr

## HALLON 71



**Ammonium Salt of Glyphosate 71% SG**

Non-selective, Systematic Herbicide

**Target Crops:** Annual and perennial & broadleaf and grassy weeds in tea and non-cropped area

**Benefits:** Weed plants kill very rapidly, kills all types of weeds if sprayed in open fields, bunds and water channels.

**Application:** Foliar

**Dose:** 1.2kg/acre

**Packing:** 100gm, 200gm



## SINNEX

**Metsulfuron Methyl 10% + Chlorimuron**

**Ethyl 10% WP**

Herbicide

**Target Crops:** Used for weed management in rice.

**Benefits:** : Effectively used for weed management in rice for a longer period crops work at a very low dose.

**Application:** Foliar

**Dose:** 8gm/acre

**Packing:** 8gm



## WEST

**2,4-D Amine Salt 58% SL**

Selective systematic herbicide

**Targeted Crops:** Maize, wheat, rice, sugarcane & tea etc.

**Benefits:** Controls weeds like eichhorria, malilotus, funaria, cyprus etc.

**Application:** Foliar

**Dose:** 450-500ml/acre

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

## SINNEX PLUS



### Metsulfuron Methyl 20% WP

Selective Systematic post-emergence herbicide

**Target Crops:** Wheat, Rice, Sugarcane

broad leaf weeds in transplanted Rice.

**Benefits:** Controls a wide range of grass weeds and broadleaf weeds in Wheat Rice & Sugarcane

**Application:** Foliar

**Dose:** 8gm/acre

**Packing:** 8gm pouch

## SCORE

### CLODINAPOP PROPARGYL 15% WP

Herbicide

**Target Crops:** Wheat

**Benefits:** Best results are obtained by applying SCORE when the majority of the grass weeds have emerged and are actively growing. Maachis is taken up through leaves of grass weeds. Active growth of susceptible grasses ceases within 48 hours after application

**Application:** : Blanket spray application on soil

**Dose:** 160 gm/Acre

**Packing:** 160gm, 250g



## MEDAL

### METRIBUZIN 70% WP

Herbicide

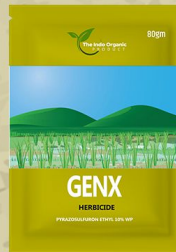
**Target Crops:** Sugarcane, Potato, Tomato, Soyabean, Wheat

**Benefits:** It effectively controls Phalaris minor, which has developed resistance to most of the herbicides in addition to many other grasses and broad leaf weeds. It is economical because of its broad spectrum activity and low dose.

**Application:** Foliar

**Dose:** 100-400gm/Acre

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



## GenX

### PYRAZOSULFURON ETHYL 10% WP

Herbicide

**Target Crops:** Direct sown Rice, Transplanted Rice

**Benefits:** Effective for the Control of various weed on paddy. Control the weed of Nursery as well as main field. Bring greenery in paddy field and safe for paddy seedling.

**Application:** Foliar

**Dose:** 80gm/Acre

**Packing:** 40gm, 80gm

## PUNCH POWER

### PRETILACHLOR 37% EW

Herbicide

**Targeted Crops:** Transplanted Rice

**Benefits:** : It is pre-emergence selective herbicide for transplanted rice. Punch Power controls grass, broad leaf and sedge weeds. Punch Power dissolves quickly and spreads fast and has an effective action.

**Application:** Foliar

**Dose:** 600ml/Acre

**Packing:** 300 ml, 600 ml & 3 Ltr





## STORM

**FENOXAPROP-P-ETHYL 10% EC**

Herbicide

**Targeted Crops:** Rice, Soyabean, Cotton, Blackgram, Onion

**Benefits:** Fenoxaprop-p-ethyl as active ingredient which is a selective herbicide having action against Echinochloa sp. and other grassy weeds in soybean, rice, cotton, black gram and onion. It is a postemergent herbicide having action on broad spectrum of grasses.

**Application:** Foliar

**Dose:** 1.5-2ml/ Ltr

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



## MODICUS

**Fomesafen 11.1% w/w + Fluazifop-p-Butyl 11.1% w/w SL**

Herbicide

**Target Crops:** Soyabean And Groundnut

**Benefits:** Modicus controls a broad range of weeds with its dual mode of action. Modicus is completely safe to the crop. Modicus provides long duration of weed control.

**Application:** Foliar

**Dose:** 400 ml/Acre

**Packing:** 400ml, 1Ltr, 2Ltr



## HELPER

**IMAZETHAPYR 10% SL**

Non selective herbicide

**Target Crops:** : Soyabean And Groundnut

**Benefits:** Disrupts protein and DNA synthesis

It controls many grasses, broad leaf weeds and sedges. Residual action on the weeds - gives longer weed control.

**Application:** Foliar

**Dose:** 300-400 ml/acre

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



## TERRA 30 & TERRA 38

**PENDIMETHALIN 30%EC & 38.7% CS**

Non-selective Herbicide

**Target Crops:** Cotton, Soybean, Chilli & Onion

**Benefits:** : It is used to control most annual grasses and some broad-leaved weeds. Terra is recommended for use in Soybean, Cotton, Chilli.

**Application:** : Foliar

**Dose:** 600 - 700 ml /acre

**Packing:** 250ml, 500ml, 700 ml, 1Ltr, 3.5Ltr, 5Ltr



## Antix

**Penoxsulam 2.7% + Benzenesulfonic Acid 10% OD**  
Herbicide

**Target Crops:** Rice.

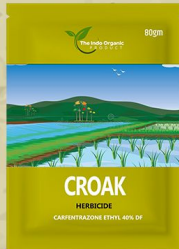
**Benefits:** Broad spectrum systemic herbicide

Controls major weeds in paddy. Safe to applicator and crops.

**Application:** Foliar

**Dose:** 400ml/acre

**Packing:** 400ml, 1Ltr



## CROAK

**Carfentrazone Ethyl 40% DF**  
Herbicide

**Target Crop:** Wheat, Soyabean and Direct Seeded Rice

**Benefits:** Croak is a post-emergent, foliar herbicide for managing the BLWs in wheat. Croak is registered for use against all broadleaf weeds in wheat with excellent control of key weeds like *Chenopodium album*, *Melilotus Indica*, *Melilotus alba*, *Medicago denticulata* etc.

**Application:** Foliar

**Dose:** 20-25gm/Acre

**Packing:** 20gm, 25gm



## FLORA

**Sodium Acifluorfen 16.5% + Clodinafop Propargyl 8% EC**  
Herbicide

**Target Crop:** Soyabean

**Benefits:** : Faster weed kill Controls Grasses and Broad leaf weeds in one shot application Wide application window: 15- 25 days after sowing

**Application:** Foliar

**Dose:** 400ml / Acre

**Packing:** 200ml, 400ml, 1L



## STRIKER

**Butachlor 38.83% + Penoxsulam 0.97% DF**  
Herbicide

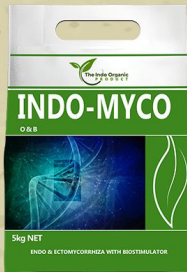
**Target Crop:** Rice

**Benefits:** : Broad spectrum systemic weedicide Control Hard weeds Safe to applicator Cost-effective as the price of Striker is affordable

**Application:** Foliar & Basal

**Dose:** 800ml per acre

**Packing:** : 800ml



## INDO-MYCO

**Endo & ectomycorrhiza with biostimulator**

**Targeted Crops:** All crops including vegetables, fruits, flowers, cereals, grains.

**Benefits:** Improves soil health by endomycorrhiza and others nutrients and increase root mass and root hairs with mycorrhiza.

**Application:** Soil

**Dose:** 4kg/acre

**Packing:** 2kg



## INDO-MYCO +

**Endo & Ecto Mycorrhiza With Bio Boosters (2,50,000 IP/ml)**

**Target Crops:** All crops including vegetables, fruits, flowers, cereals, grains.

**Benefits:** Improves soil health by endomycorrhiza and others nutrients and increase root mass and root hairs with mycorrhiza

**Application:** Drip/drenching

**Dose:** 500ml/acre

**Packing:** 500m, 1Litre



## AGRO PRO

**Plant Mixed Micronutrients (N, P, Zn, Cu, Mg, Ca, Mn, S, B, Fe) Bio Leaching Technology**

**Target Crops:** All crops including vegetables, fruits, flowers, cereals, grains

**Benefits:** Enhances flowering, fruiting and immunity of the plant, improves uptake of nutrition.

**Application:** Foliar

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

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



## CARE MIX

**Amino Based Mixed Micronutrients (N, P, Zn, Cu, Mg, Ca, Mn, S, B, Fe, Mo)**

**Target Crops:** : All crops including vegetables, fruits, flowers, cereals, grains

**Benefits:** : Enhances flowering, fruiting and immunity of the plant, improves uptake of nutrition.

**Application:** Foliar

**Dose:** 200-250ml/acre

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



## INDO-NPK

**Biological Boosted N, P, K Bio Conversion Technology**

**Target Crops:** Tomato, chillies, vegetables, cereals, millets, oilseeds, fibre crops, sugar crops, fruits, spices flowers

**Benefits:** Enhances vegetative growth, induce branching, improve fruits quality. Ecofriendly and residue free

**Application:** Foliar and drenching

**Dose:** 500ml/acre

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

# BIOLOGICAL & ORGANIC

## INDO ALL IN ONE



**Bio-fungicide + Bio-Insecticide with Germination Booster**

**Targeted Crops:** All crops including, vegetables, fruits, flowers, cereals, grains

**Benefits:** Enhances seed germination by 90%, protects seed and later roots from fungal as well as insects infections

**Application:** Soil & Seed Treatment

**Dose:** 1kg/acre (soil), 350gm/acre (seed treatment)

**Packing:** 500gm, 1kg



## INDO-OSA

**Bronopol & Ortho silicic**  
Organic Fungicide & Bactericide

**Target Crops:** Leaf spot, Canker, Early & Late Blight.

**Benefits:** Used to preserve crops from fungal & Bacterial diseases, Increase resistance against biotic stresses such as fungal, bacterial, insect and mite attacks

**Application:** Foliar

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

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

## INDO-TRICHO



**Trichoderma Viride 1.5% WP**

**CFU:**  $2 \times 10^6$ /gram min., **Strain No:** IIHR TV-5, **Accession No:** ITCC No-6889 Biological-fungicide

**Target Diseases:** Root/collar/stem rots, wilts, damping offs, leaf blights spots etc.

**Benefits:** : It produces antibiotic and suppress Growth of pathogens

**Application:** Soil and seed treatment

**Dose:** 1kg/acre (soil), 10gm/kg (seed treatment)

**Packing:** 1kg



## INDO-NEEM POWER

**neem based granular azadirachtin 0.15% (1500ppm)**

Contact Insecticide

**Target Crops:** Rice leaf folder, rice stem borer, thrips, aphids, nematodes, cutworms.

**Benefits:** : Controls stem borer and pest of rice and all crops, induce healthy growth of crops, safe and residue free

**Application:** Soil

**Dose:** 4kg./Acre

**Packing:** 4 Kg.

## INDO-TRICHO +



**Trichoderma Viride & Harzianum, Bacillus & Pseudomonas Biological Fungicide Indo-us Fermentation Technology**

**Target Diseases:** : Root rot, red rot, damping off, wilt diseases, fruit rot, brown rot, powdery and downy etc.

**Benefits:** Control soil & seed born fungal diseases, induce plant systemic resistance. Safe and residue free.

**Application:** Foliar

**Dose:** : 500ml/acre

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



## INDO-NEEM

**Neem Extract Concentrate Azadirachtin 10% (100000ppm)**

Insecticide

**Target Crops:** : Spodoptera, heliothis, spotted boll worm, pink ball worm, fruit and shoot borers, leafhoppers.

**Benefits:** Rapid action and effective on several insects. Safe and residue free.

**Application:** Foliar

**Dose:** 50-70ml/acre

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

## CHOICE



**Chelated Mix Micronutrients**  
Combi (EDTA) Fertilizer

**Targeted Crops:** All crops including vegetables, fruits, flowers, cereals, grains.

**Benefits:** Prevents and corrects all nutrients deficiencies, fast absorption of all individual micronutrients

**Application:** Spray

**Dose:** 100gm/acre

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

## INDO-BORON



**Boron EDTA 20% Chelated**  
Fertilizer

**Target Crops:** Vegetables, fruits, flowers, cereals and all crops

**Benefits:** Increases metabolic processes, enhance stimulate flowering and seeds setting, enhance fruit setting, improve size, shape of fruits, leaf and bud development

**Application:** Foliar

**Dose:** 125-150gm/acre

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

## INDO-ZINC EDTA



**Zinc EDTA 12% Chelated**  
Fertilizer

**Target Crops:** Vegetables, fruits, flowers, cereals and all crops

**Benefits:** Fulfill deficiency of zinc, role in photosynthetic electron transport, chlorophyll formation & enzymatic reactions.

**Application:** Foliar

**Dose:** 125-150gm/acre

**Packing:** 250gm, 500gm



## INDO-FE

**Ferrous EDTA 12% Chelated**  
Fertilizer

**Target Crops:** Vegetables, fruits, flowers, cereals and all crops

**Benefits:** : Fulfill deficiency of iron, role in photosynthesis and chlorophyll formation.

**Application:** Foliar

**Dose:** 125-150gm/acre

**Packing:** 250gm, 500gm

## INDO-19:19:19



**N, P, K 19:19:19**  
Water Soluble

**Target Crops:** Vegetables, fruits, flowers, cereals & grains.

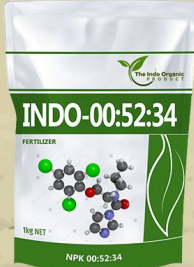
**Benefits:** : Provides essential npk in complex fertilizer form, enhances fruiting and growth.

**Application:** Foliar & drip fertigation

**Dose:** 1kg/acre

**Packing:** 1kg

## INDO-00:52:34



**NPK 00: 52: 34**

Mono potassium phosphate Water soluble

**Targeted Crops:** All crops including

Vegetables, Cereals, Fruit, Flower, Grains

**Benefits:** Rich in water soluble phosphorus and potash, increase in the quality of crop, increase in the yield of crop, increases fruit size, shelf life and quality.

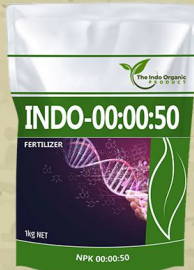
**Application:** Foliar & drip fertigation

**Dose:** : 50-60 gm per 15 litre pump,

1kg per acre in 200 litres water

**Packing:** 1kg

## INDO-00:00:50



**NPK 00: 00:50**

Potassium Sulphate Water Soluble

**Target Crops:** All crops including Vegetables,

Cereals, Fruit, Flower, Grains

**Benefits:** Plants receive high dose of K(Potassium).

Required majorly during the fruit stage development.

**Application:** Foliar & drip fertigation

**Dose:** 50-60 gm per 15 litre pump, 1kg

per acre in 200 litres water

**Packing:** 1 kg

## INDO-CN



**Calcium Nitrate**

Water Soluble

**Target Crops:** All crops including Vegetables,

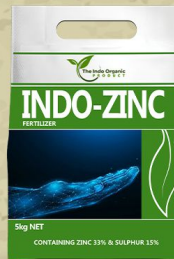
Cereals, Fruit, Flower, Grains

**Benefits:** Containing one major (Nitrogen) and one secondary (Calcium) plant nutrient. CN being a 'quality nutrient' enhances quality and shelf life of produce.

**Application:** Foliar & drip fertigation

**Dose:** 50-60 gm per 15 litre pump, 1kg per acre in 200 litres water

**Packing:** 1kg



## INDO-ZINC

**Containing Zinc 33% & Sulphur 15%**

Fertilizer

**Target Crops:** All crops including vegetables, fruits, flowers cereals, grains.

**Benefits:** Prevents and corrects zinc deficiencies & improves enzyme activity associated with carbohydrate metabolism in plants.

**Application:** Soil

**Dose:** 3kg/acre

**Packing:** 5kg



## INDO-MICRO+

**Nutrikit (Zn, Fe, Mg, Mn, S, Si, B)**

Mix Fertilizer

**Target Crops:** Vegetables, fruits, flowers, cereals and all crops

**Benefits:** Improves soil health, increases organic content & enhances nutrition uptake, increases soil aeration & soil porosity. Improves microbial activity.

**Application:** Soil

**Dose:** 25kg/acre

**Packing:** 25Kg

## FEED



### CAMASA

**Ca+Mg+S based Phospho gypsum granules**

**Targeted Crops:** Suitable for all crops like Paddy, Wheat, Moong, Soyabean, Maize, Sugarcane, Gram, Banana, all vegetables.

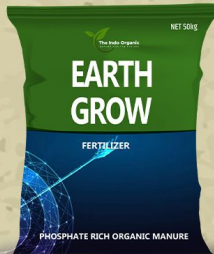
**Benefits:** CAMASA is excellent soil conditioner derived from gypsum, gives essential Calcium, Magnesium and Sulphur.

**Application:** Soil

**Dose:** 50 kg/acre

**Packing:** 50 kg

## EARTH GROW



### Phosphate Rich Organic Manure

Phosphate rich organic manure

**Target Crops:** All crops including vegetables, fruits, flowers, cereals, grains.

**Benefits:** IProvides organic matter and phosphorus, improve plant growth & soil health.

**Application:** Soil

**Dose:** 50-100kg/acre

**Packing:** 50kg Bag

## INDO-NPK+



### BIO N.P.K.

**Consortium of NFB, PSB, & KMB**

**Target Crops:** Suitable for all crops like paddy, wheat,moong, soyabean, maize, sugarcane, gram, banana, all vegetables.

**Benefits:** Increase utilization of atmospheric N, Solubilization of unavailable P, Mobilize the fix and left K in soil.

**Application:** Soil

**Dose:** 50 kg/acre

**Packing:** 50 kg



## INDO-POTASH

### Bio Potash

**Organic Potash with KMB Bio Fertilizer**

**Target Crops:** Suitable for all crops like paddy, wheat, moong, soyabean, maize, sugarcane, gram, banana, all vegetables.

**Benefits:** Improve soil health by organic potash & KMB, it makes the insoluble potash in the soil soluble and makes it available to the plants

**Application:** Soil

**Dose:** 50 kg/acre

**Packing:** 50 kg

## SOIL GROW



### Soil Softner & pH Balancer

**Target Crops:** Wheat, maize, corn, millet, rice, soyabean,grams, vegetables, fruits and flowers

**Benefits:** : Instant ph balancer. Provides nano calcium and sulphur. Enhances absorption of nutrients. Improves microbial activity. Reduces application of chemical fertilizers

**Application:** Soil (before sowing)

**Dose:** 25kg/acre

**Packing:** 25kg



## INDO-ZYME

**Humic & Amino Granules Coated With Microbes**

**Target Crops:** All crops including vegetables, fruits, flowers cereals, grains

**Benefits:** Improves soil health, increases organic content & enhances nutrition uptake, increases soil porosity

**Application:** Soil

**Dose:** 10kg/acre

**Packing:** 10kg Bucket



## ADVENT

**Silicone Surfactant**

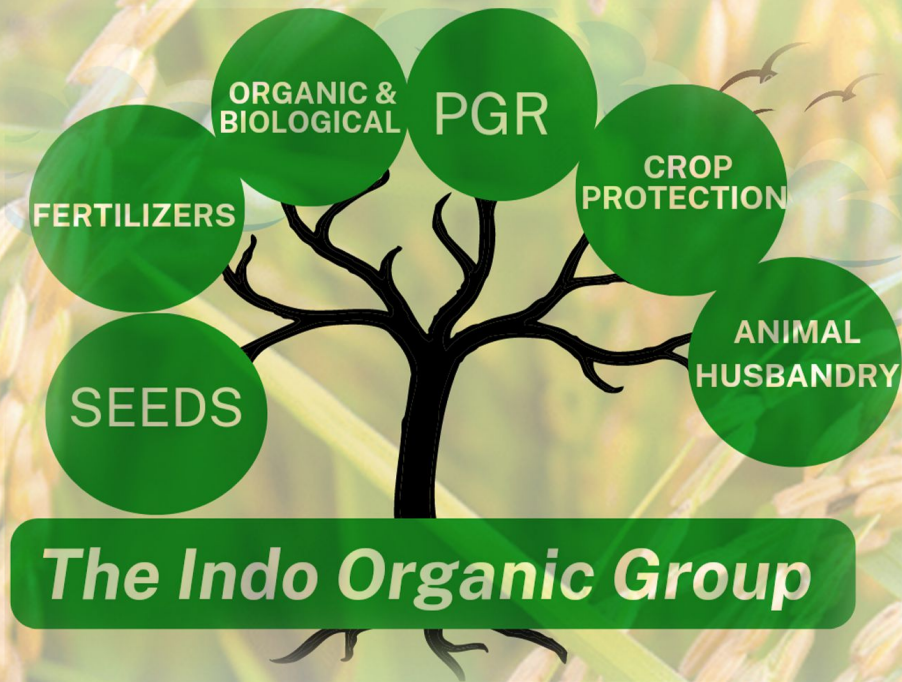
**Target Crops:** All crops including vegetables, fruits, flowers, cereals, grains.


**Benefits:** Improves performance of pesticides, insecticides, fungicides and fertilizers and decrease surface tension of fertilizers/pesticides.


**Application:** Foliar


**Dose:** 3-5ml Per 15 Litre Pump


**Packing:** : 50ml, 100ml, 250ml



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