



**"Better Farming,  
Better Life"**



Manufacturer :



➤ INSECTICIDE



➤ FUNGICIDE



➤ HERBICIDE



➤ PGR

Visit for more detail :

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## Company Profile



Quality



Modern  
Technology



Production  
Capacity



Product  
Range



Distribution  
Network

**AGRI SCIENCE CO.** is a leading producer and global market of Agricultural chemicals, fertilizer, seed bio product. Our strategy is to grow through incremental expansion of its existing operations and acquisitions as well as the development, commercialization.

Our wide ranging agro product serve the people in different Indian states and spread across its districts through an extensive distribution network of loyal and supportive dealers.

Our company's prime motive to offer highest standards concerning the quality of our products. Thus, we undertaking strict quality control measure throughout our manufacturing process, to imbibe unbeatable quality into our product. For this we have employed a team of quality control inspectors that inspect our product through each stage of production process. They carry out regular quality control tests, starting from the stage of procurement of raw material till the delivery of finished products. Owing to the meticulous efforts of our team, we are able to expand our business worldwide.

Again we have introduced new product to meet the growing need of our farmers. There product have helped in rich yield and bountiful harvests. Our vast experience and extensive research in agriculture product has meet the global challenges. We are also known for recognizing the need eco friendly products will help the farming society in the long run.

GST Number : 24AIXPR1455R1Z8

Pesticide Mfg Licence Number : GJ-RAJ-01130

SSI Reg No. : UDYAM-GJ-20-0020490

## INSECTICIDE

01	<b>PROXY CLAIM</b>	Emamectin Benzoate 5% SG
02	<b>LARVI CLAIM</b>	Emamectin Benzoate 1.9% EC
03	<b>CLAIMTHRIN</b>	Emamectin Benzoate 3.0% + Thiamethoxam 12.0% WG
04	<b>AGRI TARA</b>	Thiamethoxam 25% WG
05	<b>THIO STAR</b>	Thiamethoxam 30% FS
06	<b>ALIATOR</b>	Thiomethoxam 12.6% + Lamda Cyhalothrin 9.5% ZC
07	<b>BRONZIB</b>	Novaluran 5.25% + Emamectin Benzoate 0.9% w/w SC
08	<b>RENAULT</b>	Novaluron 10% EC
09	<b>TRIKON</b>	Pyriproxyfen 8% + Dinotefuran 5% + Diafenthiuron 18% SC
10	<b>CROGEN</b>	Chlorantraniliprole 18.5 % SC
11	<b>FASTER</b>	Chlorantraniliprole 0.4 % w/w GR
12	<b>AMPIO GOLD</b>	Chlorantraniliprole 9.3% + Lambda-Cyhalothrin 4.6% ZC
13	<b>AMPIO SILVER</b>	Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC
14	<b>AMPIO</b>	Chlorantraniliprole 4.3% w/w + Abamectin 1.7% w/w SC
15	<b>MONSTAR 50 SP</b>	Cartap Hydrochloride 50% SP
16	<b>KARATE 4-G</b>	Cartap Hydrochloride 4% GR
17	<b>INDOXA</b>	Indoxacarb 14.5% SC
18	<b>CHASE 50</b>	Pymetrozine 50% WG
19	<b>POLISH</b>	Dinotefuran 15% + Pymetrozine 45% WG
20	<b>AGRISHEES</b>	Dinotefuran 20% w/w SG
21	<b>AGRIZUMP</b>	Fipronil 80% WG
22	<b>POLICENT</b>	Fipronil 40% + Imidacloprid 40% WG
23	<b>FIPROX SUPER</b>	Fipronil 18.87% w/w SC
24	<b>FIPROX</b>	Fipronil 5% SC
25	<b>RECENT ULTRA</b>	Fipronil 0.6% w/w GR
26	<b>RECET</b>	Fipronil 0.3% w/w GR
27	<b>ADMOR</b>	Imidacloprid 70% WG
28	<b>MIDA PRIDE</b>	Imidacloprid 48% FS
29	<b>MIDA GOLD</b>	Imidacloprid 30.5% SC
30	<b>MIDA STAR</b>	Imidacloprid 17.8% SL
31	<b>LEIMIDEX</b>	Imidacloprid 6% + Lambda cyhalothrin 4% SL
32	<b>LAMDEX GOLD</b>	Lambda Cyhalothrin 5% EC
33	<b>LAMDEX</b>	Lambda Cyhalothrin 2.5% EC
34	<b>JACKPOT</b>	Lambda Cyhalothrin 4.9% CS
35	<b>AGRI-PHATE</b>	Acephate 75% SP
36	<b>AGRI LENEER</b>	Acephate 50% + Fipronil 5% WDG
37	<b>AGRI LONCER</b>	Acephate 50% + Imidacloprid 1.8% SP
38	<b>TEPROZ</b>	Buprofezin 15% + Acephate 35% WP
39	<b>BUPREX GOLD</b>	Buprofezin 23.1% w/w + Fipronil 3.85% W/W SC
40	<b>BUPREX</b>	Buprofezin 25% SC
41	<b>ABETRON</b>	Abamectin 1.9 % EC
42	<b>TEEFUN</b>	Tolfenpyrad 15%EC
43	<b>FIN ROCK</b>	Fenpyroximate 5% EC
44	<b>PYROTHRIN</b>	Pyriproxyfen 10% + Bifenthrin 10% w/w EC
45	<b>PYRIFLOW</b>	Pyriproxyfen 10% EC
46	<b>MELATHRIN-50</b>	Malathion 50% EC
47	<b>BIFEN STAR</b>	Bifenthrin 10% EC
48	<b>DELLTHRIN</b>	Deltamethrin 11% w/w EC
49	<b>ROGVIN</b>	Dimethoate 30% E.C
50	<b>DOLPHIN</b>	Diafenthiuron 47.8% w/w SC
51	<b>PROGRESS</b>	Diafenthiuron 50% WP
52	<b>TAKE-OFF</b>	Diafenthiuron 47% + Bifenthrin 9.4% SC
53	<b>AGRIPHOS</b>	Quinalphos 25% EC
54	<b>FENOX</b>	Fenobucarb (B.P.M.C) 50% EC
55	<b>AGRI ALPHA</b>	Alphacypermethrin 10% EC
56	<b>AGRITHIN GOLD</b>	Ethion 40% + Cypermethrin 5% EC
57	<b>AGRITHIN</b>	Ethion 50% EC
58	<b>PROMAX SUPER</b>	Profenophos 40 % + Cyper 4%
59	<b>PROMAX</b>	Profenophos 50% EC
60	<b>CLOREX GOLD</b>	Chloropyriphose 50% + Cyper 5%
61	<b>CLOREX PRO</b>	Chloropyriphose 50% EC
62	<b>CLOREX</b>	Chloropyriphose 20% EC
63	<b>CLOREX 10-G</b>	Chloropyriphos 10% GR
64	<b>CYTHRIN +</b>	Cypermethrin 25% EC
65	<b>CYTHRIN</b>	Cypermethrin 10% E.C.
66	<b>AGRI PRIDE</b>	Acetamiprid 20% SP
67	<b>NEEMASOL-10</b>	Neem Oil 10000 ppm
68	<b>NIM POWER</b>	Neem Oil 300 ppm

## FUNGICIDES

01	<b>EAGLE</b>	Thifluzamide 24 % SC
02	<b>ROCKET</b>	Thiophanate Methyl 70% WP
03	<b>AGRI SCODE</b>	Difenoconazole 25% EC
04	<b>GALLERIO GOLD</b>	Picoxystrobin 7.05% + Propiconazole 11.71% SC
05	<b>TRIGGER</b>	Propiconazole 25 % EC
06	<b>AZOTEB</b>	Azoxystrobin 23% SC
07	<b>AGRI DIFEN TOP</b>	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC
08	<b>AMI GOLD</b>	Azoxystrobin 4.8% w/w + Chlorothalonil 40.0% w/w SC
09	<b>AZOTEB GOLD</b>	Azoxystrobin 11% + Tebuconazole 18.3% SC
10	<b>AGRIBONES</b>	Tebuconazole 38.39% SC
11	<b>FOLI STAR</b>	Tebuconazole 25.9% EC
12	<b>ROCKSTAR</b>	Tebuconazole 25% WG
13	<b>AGRI CURE</b>	Tebuconazole 10% + Sulphar 65% WG
14	<b>AGRINATIVE</b>	Tricyclazole 70% WG
15	<b>TRAIZOXY</b>	Tricyclazole 20.4% w/w + Azoxystrobin 6.8% w/w SC
16	<b>TIK TOK</b>	Tricyclazole 18.0% + Tebuconazole 14.4% SC
17	<b>MAJOR</b>	Tricyclazole 18% + Mancozeb 62% WP
18	<b>AGRITIN</b>	Carbendazim 50% WP
19	<b>CARBENDA</b>	Carbendazim 46.27 % SC
20	<b>AGRI SHARP</b>	Carbendazim 12% + Mancozeb 63% WP
21	<b>AGRI M-45</b>	Mancozeb 75% WP
22	<b>METAXYL GOLD</b>	Metalaxyl 8% + Mancozeb 64% WP
23	<b>METAXYL</b>	Metalaxyl 35% W.S.
24	<b>HEXA TAF 75</b>	Hexaconazole 75% WG
25	<b>SOFIN</b>	Hexaconazole 4% + Carbendazim 16% SC
26	<b>COMBO STAR</b>	Hexaconazole 5% + Validamycin 2.5%
27	<b>HEXA TAF</b>	Hexaconazole 5% SC
28	<b>VALIDEX</b>	Validamycin 3% L
29	<b>AGRI SULF</b>	Sulphar 80% WDG

## HERBICIDES

01	<b>AGRI CEL-71</b>	Amonium salt of Glyphosate 71% SG
02	<b>AGRI CEL</b>	Glyphosate 41% SL
03	<b>GLUFONIA</b>	Glufosinate ammonium 13.5% w/w SL (15% w/v)
04	<b>24 GOLD</b>	2,4-D Amino Salt 58% SL
05	<b>WEEDMOR-38</b>	2,4-D Ethyl Ester 38% E.C
06	<b>AGRI QUATE</b>	Paraquat Dechloride 24% SL
07	<b>AAIRIS</b>	Sodium Acifluorfen 16.5% + Clodinafop-Propargyl 8% EC
08	<b>OXY KING</b>	Oxyfluorfen 23.5 % EC
09	<b>TARGON SUPER</b>	Quizalofop Ethyl 10 % EC
10	<b>TREGON</b>	Quizalofop Ethyl 5 % EC
11	<b>AGRI SIFT</b>	Pretilachlor 50% EC
12	<b>PENDI MAZ</b>	Pendimethalin 30% + Imazethapyr 2% EC
13	<b>PENTAGON</b>	Pendimethalin 30% EC
14	<b>PENTAGON SUPER</b>	Pendimethalin 38.7% CS
15	<b>MET-ZIN</b>	Metribuzin 70% WP
16	<b>AGRIZINE</b>	Atrazine 50% WP
17	<b>SPIDER</b>	Bispyribac sodium 10% w/w SC

## PGR

01	<b>CALTAZOLE PRIME</b>	Paclobutrazole 40% SC
02	<b>CALTAZOLE</b>	Paclobutrazole 23% SC
03	<b>ETHRON-39</b>	Ethephon 39% S.L
04	<b>CHAMPION</b>	Sodium Para-Nitro Phenolate 0.3 % SL
05	<b>PRIME GOLD</b>	Gibberelic Acid 0.001% L
06	<b>FIGHTER 98</b>	Super Pottasium F Humate 98%
07	<b>STICK ON</b>	Silicon Based Excellent Spreader

## INDEX



**PROXY CLAIM**

01

**EMAMECTIN BENZOATE 5% SG**

**Target Pest** : Boll Worms, All Type of larvicides  
Fruit & Shoot Borer, Fruit Borer,  
Mites, Pod Borer, Thrips, Tea Looper.

**Dose** : 100-150 gm. Per Acre

**Packing** : 10gm. | 50gm. | 100gm. | 250gm. | 500gm.



**LARVI CLAIM**

02

**EMAMECTIN BENZOATE 1.9% EC**

**Target Pest** : Boll Worms, Fruit & Shoot Borer,  
Fruit Borer

**Dose** : 250-400 ml./ Acre

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



**CLAIMTHRIN**

03

**EMAMECTIN BENZOATE 3.0% + THIAMETHOXAM 12.0% WG**

**Target Pest** : Control stem borer, gall midge, leaf folder, brown planthopper (BPH), tea mosquito bug, and tea semi looper bug sucking pests like aphids jassids and thrips etc.

**Dose** : 125-150 gm per Acre

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





## AGRI TARA

04

### THIAMETHOXAM 25% WG

- Target Pest :** Jassid, Aphids, Whitefly, Thrips, BPH, WBPH, GLH, Stem borer, gall midge, Leaf Folder, Hoppers, Mosquito bug, Psylla, Sucking pest control
- Dose :** 100-150 gm./ Acre
- Packing :** 100gm. | 250gm. | 500gm. | 1kg.



## THIO STAR

05

### THIAMETHOXAM 30% FS

- Target Pest :** Jassid, Aphids, Whitefly, Thrips, Termite, Shoot fly, Stem Fly.
- Dose :** 150 to 300ml. / Acre
- Packing :** 250 ml. | 500 ml. | 1 Ltr.



## ALIATOR

06

### THIOMETHOXAM 12.6% + LAMDA CYHALOTHRIN 9.5% ZC

- Target Pest :** Aphids, Jassids, Thrips and Bollworms, Semilooper, Tea osquito Bug, Whiteflies, Fruit Borer, Shootfly, Stem Borer, Leaf Hopper, Leaf eating Caterpillars, Stem Fly, Semilooper, Girdle Beetle
- Dose :** 250-350 ml./ Acre
- Packing :** 250ml. | 500ml. | 1 Ltr.



**BRONZIB**

07

**NOVALURAN 5.25% + EMAMECTIN BENZOATE 0.9% W/W SC**

**Target Pest :** Prevent and control the cabbage, chillies, red gram, rice, from DBM, caterpillar, Borer and other insects etc

**Dose :** 300-500ml/Acer

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



**RANAULT**

08

**NOVALURON 10% EC FOR INDIGENOUS MANUFACTURE**

**Target Pest :** It kills American Bollworm, Fruit-Pod Borer, Diamond Back Moth, Tobacco Caterpillar

**Dose :** 150-400 ml Per Acre-[As Per Crop]

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



**TRIKON**

09

**PYRIPROXYFEN 8% + DINOTEFURAN 5% + DIAFENTHIURON 18% SC**

**Target Pest :** TRIKON is a ternary insecticides used to effectively control whitefly, jassids, thrips and Aphids in Brinjal, tomato and cotton crop. Mode of Action:- Dual action Insecticide with Systemic & Contact Action

**Dose :** 250 ml to 300 ml / Acre

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



## CROGEN

10

### CHLORANTRANILIPROLE 18.5 % SC

**Target Pest :** Stem borer, leaf folder, American bollworm, Spotted bollworm, Diamond back moth, Termite, Early Shoot Borer, Top Borer, Fruit Borer, Pod borer, Green Semi looper, Stem fly, Girdle beetle, Caterpillars

**Dose :** 60-250ML PER ACRE [AS PER CROP]

**Packing :** 30ml. | 50ml. | 60ml. | 100ml. | 150ml. | 250ml.  
500ml. | 1 Ltr. | 5 Ltr.



## FASTER

11

### CHLORANTRANILIPROLE 0.4 % W/W GR

**Target Pest :** broad-spectrum insecticide to protect paddy crop from stem borers and control foliage and soil-borne insect pests.

**Dose :** 4kg/acre

**Packing :** 1 Kg. | 4 Kg.



## AMPIO GOLD

12

### CHLORANTRANILIPROLE 9.3% + LAMBDA-CYHALOTHRIN 4.6% ZC

**Target Pest :** Tuta Absoluta, Diamond Back Moth, Whiteflies, Leaf-hoppers and Fall Army Worm, Spider mites, Leaf miners, Aphids and larva

**Dose :** 100-150ML PER ACRE

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





## AMPIO SILVER

13

### CHLORANTRANILIPROLE 8.8% + THIAMETHOXAM 17.5% SC

**Target Pest** : For the control of lepidoptera pests and aphids and suppression of mirids and jassids in cotton. Using dual modes of action, it controls key sucking, chewing and lepidopteran pests in citrus and tree fruit. Foliar application of Voliam Flexi exhibits excellent translaminar and locally systemic movement into plant tissue as well as accumulation on the leaf surface

**Dose** : 100-150ML PER ACRE

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



## AMPIO

14

### CHLORANTRANILIPROLE 4.3% W/W + ABAMECTIN 1.7% W/W SC

**Target Pest** : It controls moth and butterfly caterpillars or larvæ, as well as some beetles and "true" bugs like aphids and spittlebugsmites, mites,sucking insects and leaf miners

**Dose** : 100-200ML PER ACRE

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



## MONSTAR

15

### CARTAP HYDROCHLORIDE 50% SP

**Target Pest** : Primarily used to target insect pests like stem borers, leaf folders, plant hoppers, leafhoppers, and hispa on rice crops, particularly focusing on soil-dwelling pests that damage the rice plant stems and leaves;

**Dose** : 400 gm to 500 gm / Acre

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



## KARATE - 4G

16

### CARTAP HYDROCHLORIDE 4% GR

- Target Pest** : Cartap Hydrochloride is effective against a variety of pests such as caterpillars, beetles, and other hewing insects. It is commonly used on crops like rice, vegetables, and fruits.
- Dose** : 7.5 kg to 10 kg / Acre
- Packing** : 1kg. | 5kg.



## INDOXA

17

### INDOXACARB 14.5% SC

- Target Pest** : Fruit Borer, Pod Borer, Bollworm, Fruit Borer, Diamond Back Moth
- Dose** : 150ml to 250ml Per Acre-[As Per Crop]
- Packing** : 100ml. | 250ml. | 500ml. | 1 Ltr.



## CHASE 50

18

### PYMETROZINE 50% WG

- Target Pest** : Systematic insecticides and recommended for the control of Brown plant hopper in Rice crop
- Dose** : 120-150gm Per Acre
- Packing** : 50gm. | 100gm. | 250gm. | 500gm.



**POLISH**

19

**DINOTEFURAN 15% + PYMETROZINE 45% WG**

- Target Pest** : Brown Plant Hopper, Green leaf Hopper, White Backed Plant Hooper,
- Dose** : 150-200gm Per Acre
- Packing** : 50gm. | 150gm.



**AGRISHEES**

20

**DINOTEFURAN 20% W/W SG**

- Target Pest** : Brown Plant hopper, Aphids, Jassids, Thrips, and Whitefly
- Dose** : 100-150 gm/acre
- Packing** : 50gm. | 100gm. | 250gm. | 500gm.



**AGRIZUMP**

21

**FIPRONIL 80% WG**

- Target Pest** : Stem Borer, Leaf Folder, Thrips
- Dose** : 20-50gm per acre
- Packing** : 100gm. | 250gm.





## POLICENT

22

### FIPRONIL 40% + IMIDACLOPRID 40% WG

**Target Pest** : Aphids, Jassids, Colorado Potato Beetle, Brown Plant hoppers (BPH), Rice Hoppers, Termites, Whiteflies, Thrips, White backed planthoppers (WBPH), Green Leaf Hoppers (GLH), Sucking Pests, Leaf Miner, Stem Borer, Leaf Folder, Hispa, Pyslla, Fruit borers, Bollworms, Diamond Black Moth

**Dose** : 50-120gm per acre-[As Per Crop]

**Packing** : 50gm. | 100gm. | 250gm.



## FIPROX SUPER

23

### FIPRONIL 18.87% W/W SC

**Target Pest** : Red mites, thrips and all sucking Pests

**Dose** : 150-300ml Per Acre

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



## FIPROX

24

### FIPRONIL 5% SC

**Target Pest** : Steam Borer, Diamond-back moth, Early shoot borer, Thrips.

**Dose** : 400-600 ml./ Acre

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



**RECENT ULTRA**

25

**FIPRONIL 0.6% W/W GR**

**Target Pest** : controlling stem borer and leaf folder in rice and termites and early shoot borer pests in sugarcane.

**Dose** : 4 kg/acre

**Packing** : 1 kg. | 4 kg



**RECEP**

26

**FIPRONIL 0.3% G.R.**

**Target Pest** : Stem Borer, Brown Plant Hopper Leaf Folder, Whorl Maggot, Green Leaf Hopper, White Backed Plant Hopper, Gall Midge, Early Shoot Borer, Root Borer

**Dose** : 5 kg/acre

**Packing** : 1 kg. | 5 kg



**ADMOR**

27

**IMIDACLOPRID 70% WG**

**Target Pest** : control ricehoppers, thrips, termites, turf and soil insects, and some beetle species.

**Dose** : 20-50gm Per Acer

**Packing** : 30gm. | 50gm. | 100gm. | 250gm.



## MIDA PRIDE

28

### IMIDACLOPRID 48% FS

**Target Pest** : sucking insects, including Leaf/Plant hoppers, aphids, Thrips and White flies. It is also effective against soil insects, Shoot Fly, termites & some species of biting insects.

**Dose** : 1-12 ml/1 Kg [As Per Seeds]

**Packing** : 100ml. | 250ml. | 500ml.



## MIDA GOLD

29

### IMIDACLOPRID 30.5% SC

**Target Pest** : Jassid, Aphids, Sucking pest, Green white, WBPM, GLH, Termite, Leaf miner, Psylla.

**Dose** : 100-200 ml./ Acre

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



## MIDA STAR

30

### IMIDACLOPRID 17.8% SL

**Target Pest** : Jassid, Aphids, whitefly, BPH, WBPM, Termite, Leaf Miner, Psylla, Flea Beetle.

**Dose** : 150-350 ml./ Acre

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





## LEIMIDEX

31

### IMIDACLOPRID 6% + LAMBDA CYHALOTHRIN 4% SL

**Target Pest** : Stem Borer, Hispa, Plant Hopper,  
Gundhi Bug

**Dose** : 250-300ml Per Acre

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



## LAMDEX GOLD

32

### LAMBDA CYHALOTHRIN 5% EC

**Target Pest** : Miticides, Thrips,  
Sucking Pest

**Dose** : 200-350 ml./ Acre

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



## LAMDEX

33

### LAMBDA CYHALOTHRIN 2.5% EC

**Target Pest** : Miticides, Thrips,  
Sucking Pest

**Dose** : 250-450 ml./ Acre

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



## JACKPOT

34

### LAMBDA CYHALOTHRIN 4.9% CS

- Target Pest** : Thrips, Fleabeetle Bollworms, Fruit Borer, Stem Borer, Leaf Folder, Shoot and Fruit Borer, Fruit Borer, Thrips and pod borer
- Dose** : 200-300 ml. / Acre
- Packing** : 250ml. | 500ml. | 1 Ltr.



## AGRI-PHATE

35

### ACEPHATE 75% SP

- Target Pest** : Jassids, Ballworm, Stem borer, Leaf Folder, Plant Hopper and green leaf hopper, Aphids
- Dose** : 250-500 gms/acre
- Packing** : 250gm. | 500gm. | 1 Kg.



## AGRI LENEER

36

### ACEPHATE 50% + FIPRONIL 5% WDG

- Target Pest** : Control ants, beetles, cockroaches, fleas, ticks, termites, mole crickets, thrips, rootworms, weevils, armyworms, aphids, beetles, and other insects.
- Dose** : 200-400 Gm Per Acre [As Per Crop]
- Packing** : 250gm. | 500gm. | 1 kg.



**AGRI LONCER**

37

**ACEPHATE 50% +IMIDACLOPRID 1.8% SP**

**Target Pest** : Fruit borers, Caterpillars, Weevils, Aphids, Thrips, White Flies, Mealybugs, etc.

**Dose** : 300-500 Gm Per Acre

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



**TEPROZ**

38

**BUPROFENZIN 15% + ACEPHATE 35% WP**

**Target Pest** : targets a variety of pests, including aphids, whiteflies, jassids, leafhoppers, mealybugs, and thrips. It can be used on a number of crops, including cotton, fruits, vegetables, pulses, and oilseeds.

**Dose** : 450gm to 600gm / Acre

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



**BUPREX GOLD**

39

**BUPROFEZIN 23.1% W/W + FIPRONIL 3.85% W/W SC**

**Target Pest** : control ants, beetles, cockroaches, fleas, ticks, termites, mole crickets, thrips, rootworms, weevils, mealybugs, leafhoppers and whitefly and other insects

**Dose** : 300-500ml Per Acre

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





## BUPREX

40

### BUPROFEZIN 25% SC

**Target Pest** : BPH, Whiteflies, Aphods, Jassids, Thrips, Yellow mite, Hoppers.

**Dose** : 250-500 ml. Per Acre

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



## ABETRON

41

### ABAMECTIN 1.9 % EC

**Target Pest** : control mites, sucking insects and leaf miners on a wide range of vegetables, fruits, beans and nut crops.

**Dose** : 150-200ml. Per Acre

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



## TEEFUN

42

### TOLFENPYRAD 15% EC

**Target Pest** : TEEFUN is highly effective against broad range of sucking pest & Chewing & Biting pests. Its also protect hoppers, aphids, Diamond Back Moth, Tobacco caterpillar (Spodoptera), bugs, Scale insects in all major crop.

**Dose** : 250 ml to 300 ml / Acre

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



## FIN ROCK

43

### FENPYROXIMATE 5% EC

**Target Pest** : highly effective pyrazole-class insecticide that provides quick knockdown action against larvae, nymphs, and adults. It works primarily through contact and ingestion, targeting mitochondrial electron transport to disrupt the pest lifecycle.

**Dose** : 150 ml to 250 ml / Acre

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



## PYROTHRIN

44

### PYRIPROXYFEN 10% + BIFENTHRIN 10% W/W EC

**Target Pest** : PYROTHRIN is a new combination of broad spectrum insecticide and Insect growth Regulator (IGR). It controls all the three stages of whitefly - egg, nymph and adult. Due to its translaminar activity, it can kill the insects present at the bottom of the leaf. It has a phytotonic effect and improves plant vigour

**Dose** : 250 ml to 300 ml / Acre

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



## PYRIFLOW

45

### PYRIPROXYFEN 10% EC

**Target Pest** : PYRIFLOW targets whiteflies, as well as other sucking pests like aphids and jassids, commonly found on crops like cotton, chilli, brinjal, and okra; it works as an insect growth regulator, disrupting their life cycle by preventing egg hatching and hindering the development of nymphs into adults

**Dose** : 300 ml to 400 ml / Acre

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



## MELATHRIN-50

46

### MALATHION 50% EC

**Target Pest** : MELATHRIN-50 is widely used in for Controlling Flies Mosquitoes Cockroaches , bedbugs , ants flies ,household insects , ectoparasites , mites , aphids, ticks , fleas , bugs , leaf miners , worms scairid and phorid flies in Mushrooms , sucking , chewing insects and spider & mites

**Dose** : 250 ml to 300 ml / Acre

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



## BIFEN STAR

47

### BIFENTHRIN 10% EC

**Target Pest** : Boll worm, Whitefly, Stem Borer, Leaf Folder & Green Leaf hopper  
Termites

**Dose** : 300ml to 500ml Per Acre

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



## DELLTHRIN

48

### DELTAMETHRIN 11% W/W EC

**Target Pest** : control pests such as mites, ants, weevils, afminer,beetles,bollworm, fruit borer,leaf folder,stem borer, green leaf

**Dose** : 200-400ml Per Acre

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



**ROGVIN**

49

**DIMETHOATE 30% E.C**

**Target Pest** : Insects and pests such as Hopper, jassid, shoot borer, Aphids, Thrips, Mites, Mealy bugs and White flies.

**Dose** : 250-300ml Per Acre

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



**DOLPHIN**

50

**DIAFENTHIURON 47.8% W/W SC**

**Target Pest** : Broad Spectrum Insecticide for Aphids, Jassids, Thrips & hiteflies

**Dose** : 100-250ml Per Acre

**Packing** : 100ml. | 250ml. | 500ml.



**PROGRESS**

51

**DIAFENTHIURON 50% WP**

**Target Pest** : The target pests of PROGRESS include whitefly, thrips, aphids, jassids, and mites. This insecticide effectively controls these sucking pests, contributing to improved crop health and yield protection

**Dose** : 250 gm to 300 gm / Acre

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





## TAKE-OFF

52

### DIAFENTHIURON 47% + BIFENTHRIN 9.4% SC

**Target Pest** : effectively control a wide range of pests such as Thrips, Leafhoppers, Whiteflies, and Aphids in Cotton crops, as well as Thrips and Aphids in Chilli plants. With its broad spectrum contact and stomach action, this product provides reliable protection for your crops

**Dose** : 250 ml to 300 ml / Acre

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



## AGRIPHOS

53

### QUINALPHOS 25% EC

**Target Pest** : Effective against aphids (*Aphis gossypii*) thrips (*Scirtothrips dorsalis*) and mites (*Polyphagotarsonemus latus*) and resistance / resurgence of target sucking pests like aphids, jassids, mites and thrips.

**Dose** : 250ml to 500ml / Acre

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



## FENOX

54

### FENOBUCARB ( B.P.M.C ) 50% EC

**Target Pest** : It's used to control plant hoppers in rice and other crops. It's a contact poison that's effective against leafhoppers and plant hoppers. It's a non-systemic insecticide. It's harmless to beneficial predatory and pollination insects

**Dose** : 350 ml to 500 ml / Acre

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



**AGRI ALPHA**

55

**ALPHACYPERMETHRIN 10% EC**

**Target Pest** : Being broad spectrum it affords control over all caterpillar pests. It has a quick knockdown action. It exhibits ovicidal action.

**Dose** : 100ml to 150ml / Acre

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



**AGRITHIN GOLD**

56

**ETHION 40% + CYPERMETHRIN 5% EC**

**Target Pest** : All types of Boll worms ( American Boll worm, etc ) on cotton and leaf eating and fruit boring caterpillars in a wide range of crops like vegetables, pulses etc. It is also effective against white flies on cotton and vegetables

**Dose** : 200-350ml. Per Acre,

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



**AGRITHION**

57

**ETHION 50% EC**

**Target Pest** : Used to control Red spider mite, purple mites, yellow mite, thrips, scale, White fly, bollworms, Pod borer, Girdle beetle & stem fly on different crops.

**Dose** : 300-500ml. per acre

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



## PROMAX SUPER

58

### PROFENOPHOS 40% + CYPERMETHRIN 4% EC

- Target Pest** : Tobacco Caterpillar, Spotted bollworm, American bollworm, Pink bollworm, Pod borer Thrips .
- Dose** : 300-600 ml./ Acre
- Packing** : 250ml. | 500ml. | 1 Ltr.



## PROMAX

59

### PROFENOPHOS 50% EC

- Target Pest** : Aphid, Whitefly, Jassid, Thrips, Semi looper & Girdle beetle, Bollworm.
- Dose** : 300-500ml. / Acre
- Packing** : 250ml. | 500ml. | 1 Ltr.



## CLOREX GOLD

60

### CHLOROPYRIPHOS 50% + CYPERMETHRIN 5% EC

- Target Pest** : Aphid, jassids, thrips, whitefly, tobacco caterpillar, spotted bollworm, american bollworm, Pink bollworm Sucking insect Pests
- Dose** : 300-600 ml./ Acre
- Packing** : 250ml. | 500ml. | 1 Ltr.



**CLOREX PRO**

61

**CHLOROPYRIPHOS 50% EC**

- Target Pest** : Stem borer, leaf roller, bollworms, termite Cut Worm
- Dose** : 300-500 ml. Per Acre
- Packing** : 250ml. | 500ml. | 1 Ltr.



**CLOREX**

62

**CHLOROPYRIPHOS 20% EC**

- Target Pest** : Stem borer, Leaf Roller, Gall midge, Hispa Whorl maggot, Por borer, Black bug, Cut worm, Early shoot & Stalk borer, Pyrilla, Aphid, Bollworm, White fly, Root grub, Leaf hopper, Black citrus, Ground beetle, Termite
- Dose** : 500-1200 ml./ Acre
- Packing** : 250ml. | 500ml. | 1 Ltr.



**CLOREX 10-G**

63

**CHLORPYRIPHOS 10% GR**

- Target Pest** : It targets insects through contact, stomach, and respiratory pathways. control over a wide range of insects including beetles, weevils, flies, moths, and termites. Beans, it used mostly in Grams, Sugarcane, Paddy, Cotton, Groundnut, Other agricultural crops.
- Dose** : 5 kg / Acre
- Packing** : 1 Kg. | 5 kg.





## CYTHRIN+

64

### CYPERMETHRIN 25% E.C.

**Target Pest** : Boll Worm, American Boll Worm,  
Pink Boll Worm, Early Shoot Borer,  
Shoot And Fruit Borer Sawfly, Aphids

**Dose** : 200-400 ml./ Acre

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



## CYTHRIN

65

### CYPERMETHRIN 10% E.C.

**Target Pest** : Spotted Boll Worm, American Boll  
Worm, Pink Boll Worm Early Shoot  
Borer Hairy Caterpillar Shoot and  
Fruit Borer Sawfly, Aphids

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

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



## AGRI PRIDE

66

### ACETAMIPRID 20% SP

**Target Pest** : Jassids, Aphids, White Flies,  
Thrips, BPH

**Dose** : 100-250 gm./ Acre

**Packing** : 100 gm. | 250 gm.



**NEEMASOL - 10**

67

**NEEM OIL 10000 PPM**

- Target Pest** : Trips, Aphids, Mites, Scale, Whitefly, Mealy Mealy Bugs.  
Target As Above Neemasol
- Dose** : 200-300 ml./ Acre
- Packing** : 500ml. | 1 Ltr.



**NIM POWER**

68

**NEEM OIL 300 PPM**

- Target Pest** : Trips, Aphids, Mites, Scale, Whitefly, Mealy Mealy Bugs.
- Dose** : 500-600 ml. / Acre
- Packing** : 500ml. | 1 Ltr.



## EAGLE

01

### THIFLUZAMIDE 24 % SC

**Target Fungal :** EAGLE is an systemic fungicide primarily used to control sheath blight disease in rice,tomato,potato etc. controls rice sheath blight caused by Rhizoctonia solani very effectively

**Dose :** 150 ml to 200 ml per acre

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



## ROCKET

02

### THIOPHANATE METHYL 70 % WP

**Target Fungal :** ROKSTAR targeting a wide range of fungal diseases on various crops, including powdery mildew, scab, brown rust, leaf blight, ring rot, anthracnose, and fusarium wilt, commonly found on fruits and vegetables like papaya, apple, tomato, wheat, bottle gourd, and cucurbits

**Dose :** 250 gm to 600 gm per acre/(depend on crop & as per deases)

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



## AGRI SCORE

03

### DIFENOCONAZOLE 25% EC

**Target Pest :** systemic fungicide which is used for the control of scab of Apple, leaf spot and rust of Groundnut, blight & powdery mildew in Cumin, purple blotch in Onion, fruit rot in Pomegranate and anthracnose and powdery mildew in Grapes.

**Dose :** 150 ml to 200 ml / Acre

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



## GALLERIO GOLD

04

### PICOXYSTROBIN 7.05 % + PROPICONAZOLE 11.71 % SC

**Target Fungal :** GALLERIO primarily used to control a broad spectrum of fungal diseases on various crops, including powdery mildew, downy mildew, rusts, leaf spots, blight, and sheath blight; commonly found on crops like grapes, soybean, rice, and cumin

**Dose :** 120 ml to 200 ml per acre / As per Crop

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



## TRIGGER

05

### PROPICONAZOLE 25 % EC

**Target Fungal :** use against the fungus such as Rust, Blight and Spots in crops like Wheat, paddy, Groundnut and many other crops

**Dose :** 200 ml to 300 ml per acre

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



## AZOTEB

06

### AZOXYSTROBIN 23% SC

**Target Fungal :** Downy Mildew, Powdery Mildew, Fruit rot, Powdery mildew Early & Late Blight, Late Bight, Downy mildew, Powdery mildew, Blight & Powdery mildew

**Dose :** 150-250 ml./ Acre

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





## AGRI DIFEN-TOP

07

**AZOXYSTROBIN 18.2% W/W + DOFENOCONAZOLE 11.4% W/W SC**

**Target Fungal :** Its control diseases like yellow rust, powdery mildew, late blight, It's 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

**Dose :** 160-200 ml per acre

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



## AMI GOLD

08

**AZOXYSTROBIN 4.8 % W/W + CHLOROTHALONIL 40.0 % W/W SC**

**Target Fungas :** AMI-GOLD shows good crop safety, disease control and maintenance of green leaf area which results in significant yield benefits. Its used as a protectant treatment or in the earliest stages of disease development. Cucumber - Downy Mildew, Powdery Mildew, Leaf spot ;Cauliflower -Downy mildew and leaf spot ;Watermelon - Downy mildew, Leaf spot, powdery mildew

**Dose :** 600 ml per acre / As per Crop

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



## AZOTEB GOLD

09

**AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% SC**

**Target Fungal :** Fruit rot, Powdery mildew & Dieback, Purple blotch, Sheath blight, Yellow rust, Early blight, Early & late blight, Downy mildew & Powdery mildew, Scab, powdery mildew and Pre Mature Leaf fall disease

**Dose :** 250-350 ml./ Acre

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



## AGRIBONES

10

### TEBUCONAZOLE 38.39% SC

**Target Fungal :** Systemic action fungicide (Triazole group).  
 Buonos fungicide (Tebuconazole) is the demethylase inhibitor, which inhibits the reproduction and further growth of fungus.

**Dose :** 200-300ml/Acre

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



## FOLI STAR

11

### TEBUCONAZOLE 25.9% EC

**Target Fungal :** Blast, Sheath Blight, Powdery Mildew, Fruit Rot, Tikka and Rust.  
 Systemic Fungicide

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

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



## ROCKSTAR

12

### TEBUCONAZOLE 25% WG

**Target Fungal :** It is a systemic fungicide and delivers both curative and preventative control of diseased plants. Tebuconazole is used in a number of different popular fungicide products to control fungi, bacteria, and viruses affecting plants.

**Dose :** 250-400gm Per Acre

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



## AGRI CURE

13

### TEBUCONAZOLE 10% + SULPHAR 65% WG

**Target Fungal :** It control powdery mildew and rot diseases, fungal effect recover

**Dose :** 500 gm./ Acre

**Packing :** 250 gm. | 500 gm.



## AGRINATIVE

14

### TRICYCLAZOLE 70% WG

**Target Fungal :** Systemic fungicide absorbed rapidly by the roots, with translocation through the plant.

**Dose :** 120-150gm per acre

**Packing :** 100gm. | 250gm.



## TRAIZOXY

15

### TRICYCLAZOLE 20.4% w/w + AZOXYSTROBIN 6.8% w/w SC

**Target Fungal :** It has excellent protective activity for both Sheath blight and Blast diseases management on Rice. It is recommended at early appearance of disease. It applications leads to healthy crop, enhancement of yield and improves grain quality.

**Dose :** 250-400ml Per Acre

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



**TIK TOK**

16

**TRICYCLAZOLE 18.0% + TEBUCONAZOLE 14.4% SC**

**Target Fungal :** It is systemic in rice and will control rice blast disease in any stage of plant development by a variety of application methods and effective against various fungal diseases of blast control, vegetable, fruits and plantation.

**Dose :** 300-400ml Per Acre.

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



**MAJOR**

17

**TRICYCLAZOLE 18 % + MANCOZAB 62 % WP**

**Target Fungas :** It is a one-shot fungicide for the control of all types of blast, brown leaf spot and grain discoloration diseases.

**Dose :** 200 gm to 300 gm per acre

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



**AGRITIN**

18

**CARBENDAZIM 50% WP**

**Target Fungal :** controls the diseases of crops like blast, stem rot, false smut, tikka, powdery mildew, root rot, anthracnose, leaf spot, scab, leaf spot, collar rot.

**Dose :** 250-500GM PER ACRE

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



## CARBENDA

19

### CARBENDAZIM 46.27 % SC

**Target Fungal :** Control of a wide range of fungal diseases such as mould, spot, mildew, scorch, rot and blight in a powdery mildew variety of crops

**Dose :** 250-300ml Per Acre

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



## AGRI SHARP

20

### CARBENDAZIM 12% + MANCOZEB 63% WP

**Target Fungal :** Broad Spectrum fungicide  
Blast, sheath blight Leaf spot & rust  
blight, powdery & downy mildew

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

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



## AGRI M - 45

21

### MANCOZEB 75% WP

**Target Fungal :** It is broad spectrum contact fungicide  
Early and late Blight, Blight, Downy mildew, leaf spot, damping off, fruit rot sigatoka Tikka and rust

**Dose :** 300gm-1 kg./acre

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





**METAXYL GOLD**

22

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

**Target Fungal :** to control plant diseases caused by Oomycete fungi.

**Dose :** 300-400gm/Acer

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



**METAXYL**

23

**METALAXYL 35% W.S.**

**Target Fungal :** control leaf spot and rust disease of different types of crops like potatoes, chili, cauliflower, cabbage, peas, groundnut, paddy, wheat, sugarcane, etc

**Dose :** 100-150ml Per Acre

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



**HEXA TAF-75**

24

**HEXACONAZOLE 75% WG**

**Target Fungal :** Used for the control of sheath blight and sheath rot on Paddy; Tikka leaf spot and Rust on Groundnut; Leaf Spot, Anthracnose and Powdery Mildew on Chilli.

**Dose :** 60-100gm/acre

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



## SOFIN

25

### HEXACONAZOLE 4% + CARBENDAZIM 16% SC

**Target Fungas :** It provide phyto-tonic effect and enhance quality of the produce resulting in bountiful yield. It provides long duration diseases control. It is environmental friendly and control of blast, tikka leaf spot and sheath blight disease on crop.

**Dose :** 300-400ml Per Acre

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



## COMBO STAR

26

### HEXACONAZOLE 5% + VALIDAMYCIN 2.5% SL

**Target Fungal :** Powder mildew, sheath blight, scab, Blast, Leaf spot.

**Dose :** 300-500 ml./ Acre

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



## HEXA TAF

27

### HEXACONAZOLE 5% SC

**Target Fungal :** Systemic triqzole fungicide

**Dose :** 400-600 ml./ Acre

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



**VALIDEX**

28

**VALIDAMYCIN 3% L**

**Target Fungal** : 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.

**Dose** : 300-500 ml Per Acre

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



**AGRI SULF**

29

**SULPHAR 80% WDG**

**Target Fungal** : Grapes, Apple, Pea, Cumin Mango, Cotton, Paddy Vegetables

**Disease** : Podery Mildew

**Dose** : 1-2 Kg. / Acre

**Packing** : 1 Kg. | 3 Kg.



## AGRI CEL-71

01

### GLYPHOSATE 71% SG

**Target Weeds** : Acalypha indica, Sida Aculata, Ipomea digitata, Digitaria Sanguinalis, Chicoriumentibus, Digera Arvensis, Paspalum Conjugatum, Ageratum Conyzotes, Cynadon Dactylon, Conyzotes, Cynadon Dactylon, Cyperus Rotundus, Eragrostis spp.

**Dose** : 1000-1500gm. / Acre

**Packing** : 100 gm. | 500 gm. | 1 Kg.



## AGRI CEL

02

### GLYPHOSATE 41% SL

**Target Weeds** : All Types of narrow and broad leaves, Different types of weeds

**Dose** : 1200-2500 ml./ Acre

**Packing** : 500ml. | 1 Ltr. | 5 Ltr. | 20 Ltr.



## GLUFONIA

03

### GLUFOSINATE AMMONIUM 13.5 % W/W SL ( 15% W/V )

**Target Weed** : Non Selective Postemergence Herbicide

**Dose** : 1000 ml to 1200 ml per acre

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





## 24 GOLD

04

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

- Target Weeds** : Sorghum, Maize, Wheat, Aquatic, Weeds, Potato and Non Cropped reas Target
- Weeds** : Broad Leaved Weeds, Sedges and Gremination Grass eeding
- Disease** : Podery Mildew
- Dose** : 1000-2500ml. / Acre
- Packing** : 500ml. | 1 Ltr.



## WEEDMOR-38

05

### 2,4 D ETHYL ESTER 38% EC

- Target Weeds** : WEEDMOR-38 is an herbicide that can be used on a variety of crops, including orghum, maize, wheat, sugarcane, and rice. It is used to control broadleaf weeds in these crops
- Dose** : 600 - 800 ml per acre. / As per Crop
- Packing** : 500ml. | 1 Ltr.



## AGRI QUATE

06

### PARAQUAT DICHLORIDE 24% SL

- Target Weeds** : Tea, Potato, Cotton, Ruber, Coffee,Sugarcane, Sunflower, Rice,Wheat, Maize, Grape, Apple, Aquatic Weeds
- Dose** : 1000-2500ml./ Acre
- Packing** : 500ml. | 1 Ltr. | 5 Ltr.





## AARIS

07

**SODIUM ACIFLUORFEN 16.5 % + CLODINAFOP-PROPARGYL 8 % EC**

**Target Weeds** : A selective herbicide known for its excellent control over grass weeds, inhibiting their growth and ensuring targeted action

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

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



## OXY KING

08

**OXYFLUORFEN 23.5 % EC**

**Rice (transplanted)** : Echinochloa spp, Cyrus irea, Eclipta alba

**Tea** : Digiteria imperta, Paspalum, Borreria , Hispidia

**Potato** : Chenopodium, Coronopus, Cyperus heliotropium, Trianthema

**Onion** : Chenopodium, Amaranthus viridis

**Groundnut** : Echinochloa colonum, Digiteria, Arginata

**Dose** : 200-400ml Per Acre

**Packing** : 100ml. | 250ml. | 500ml.



## TARGON SUPER

09

**QUIZALOFOP ETHYL 10 % EC**

**Target Weeds**

**Soybean** : Love grass (Eragrostis pilosa), Crab grass (Digitaria sanguinalis) wild finger/ Makra grass, Viper grass, Barnyard grass, sanwa/ Samel, Brown top millet

**Dose** : 150-250ml Per Acre

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



## TARGON

10

### QUIZALOFOP ETHYL 5 % EC

**Target Weeds :**

**Soybean :** Echinochloa crus-galli, E. Colona, Eragrostis sp.

**Cotton :** Echinochloa crus-galli, Echinochloa colona, Dinebra retroflexa, Digitaria marginata

**Groundnut :** Echinochloa colona, Dinebra retroflexa, Dactyloctenium sp.

**Black Gram :** Eleusine indica, Dactyloctenium ægyptium, Digitaria sanguinalis, Eragrostis sp., Paspalidium sp., Echinochloa sp., Dinebra retroflexa

**Onion :** Digitaria sp., Eleusine indica, Dactylocteniumægyptium, Eragrostis sp.,

**Dose :** 300-500ml As Per Crop

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



## AGRI SIFT

11

### PRETILACHLOR 50% EC

**Target Weeds :** It controls almost all the weeds (annual grasses, Sedges and broad-leaved weeds)

**Dose :** 1000ml to 2500ml dose per acre

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



## PENDI MAZ

12

### PENDIMETHALIN 30 % + IMAZETHAPYR 2 % EC

**Target Weeds :** PENDI MAZ is an herbicide that targets annual grasses, sedges, and broad-leaved weeds

**Dose :** 1000 ml to 1200 ml per acre

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



## PENTAGON

13

### PENDIMETHALIN 30% EC

**Target Weeds** : It Is Herbicide Pre Emergence And Post Emergence Applications To Control Annual Grasses And Certain Broadleaf Weeds

**Dose** : 1200ml to 2000ml Per Acre

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



## PENTAGON SUPER

14

### PENDIMETHALIN 38.7% CS

**Target Weed** : Used to control weeds in soybean, wheat, groundnut, cotton, mustard, and a range of crops. It controls most of the annual grasses and certain broadleaf weeds.

**Dose** : 600 - 800 ml /Acre.

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



## MET-ZIN

15

### METRIBUZIN 70% WP

**Target Weed**

**Sugarcane** : Cyperus rotundus, Cynodon dactylon, Asphodelus fistulosus, Chenopodium, Convolvulus arvensis, Portulaca oleracea, Anagallis arvensis, Chichoriumintbus, Echinochloa colorium, Dactyloctenium ægyptium, Pacherium hysterophorus, Commelina spp. **Potato** : Chenopodium album, Trianthema monogyna, Parthenium hysterophorus, Fumaria parviflora, Melilctus spp. **Phalaris minor** **Tomato** : Trianthema portulacastrum, Dactyloctenium aagypticulam, Gyanandropsis pentaphylis, Amaranthus viridis, Portulaca oleracea, Digera arvensis, Euphorbia frustratea, Echinochloa coloum, Ageratum conyzoides, Eleusine india, Seteria glauca, Commelina benghalensis **Soybean** : Digitaria spp., Cyperus esculentus, Cyperus campestris, Borreria spp., Eragrostis spp. **Wheat** : Phalaris minor, Chenopodium album, Melilotus spp.

**Dose** : 100-200gm As Per Crop

**Packing** : 100gm | 250gm | 500gm





## AGRIZINE

16

### ATRAZINE 50% WP

- Target Weeds** : Echinochloa spp., Eleusine spp., Xanthium strumarium, Brachiaria sp., Digitaria sp., Amaranthus viridis, Polygonum spp., Trianthema monogyna
- Major Crop** : Maize, Sugarcane, Bajra
- Dose** : 400-1000gm Per Acre
- Packing** : 250gm. | 500gm. | 1 kg.



## SPIDER

17

### BISPYRIBAC SODIUM 10% W/V SC

- Target Weed**
- Nursery** : 10-12 days of sowing for nursery rice Within 10-14 days of transplanted rice when most of the weeds have already emerged and are of 3-4 leaf stage depending upon
- Transplanted Rice** : Optimum time of application is within 15-25 days of the sowing.
- Dose** : rice(nursery) 100-125ml ,rice(transplanted) 100- 50ML  
rice(direct seeded) 100-150ML
- Packing** : 100ml. | 250ml. | 500ml. | 1 Ltr.



## CALTAZOLE-PRIME

01

### PACLOBUTRAZOLE 40% SC

**Target Growth :** Controlling the foliage growth. Increasing flowering results to increase yield. Early flowering with early & enhanced fruit maturity. Development of better fruit color and size.

**Dose :** 30-150ml acer as per crop

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



## CALTAZOLE

02

### PACLOBUTRAZOLE 23% SC

**Target Growth :** Controlling the foliage growth. Increasing flowering results to increase yield. Early flowering with early & enhanced fruit maturity. Development of better fruit color and size.

**Dose :** 50-500ml per acre as per crop

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



## ETHRON-39

03

### ETHEPHON 39% S.L

**Target Growth :** Improve coloration and accelerates uniform ripening of fruits like pineapple, mango tomato. Helps in breaking alternate bearing of mango and induces profuse flowering.

**Dose :** 150-250 ml/Acre

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



## CHAMPION

04

### SODIUM PARA-NITRO PHENOLATE 0.3 % SL

**Target Growth :** Improves flowering and fruiting in Plants. It increases photosynthesis and uptake of minerals. It speeds up cytoplasmic streaming and transport in cells.

**Dose :** 250-300ml Per Acre

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





## PRIME GOLD

05

### GIBBERELIC ACID 0.001% L

**Target Growth :** Paddy, Sugarcane, cotton, groundnut, banana, cabbage, cauliflower, mulberry, onion, PGR-Plant Booster grapes, brinjal & kra.

**Dose :** 300-500 ml./ Acre

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



## FIGHTER 98

06

### SUPER POTTASIMUM F HUMATE 98%

**Target Pest :** Used As Spraying For Plant Growth,soil Application For Better Root, And Drenching For Better Solubility Of Basic Ingredient Of Soil

**Dose :** Spray 30gm Per 15 Litter Water

**Soil :** 1kg Per Acre

**Drenching :** 500gm Per Acre

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

Pouch & Dabba | 25 kg. Loose



## STICK ON

07

### SILICON BASED EXCELLENT SPREADER

**Target Pest :** Use With All Pesticides & Fungicide As A Spreader And Sticker.

**Dose :** 5ml. /10 ml. in 15 Liter Water

**Packing :** 5ml. (Pouch) | 100ml. | 250ml. | 500ml.



PROXY CLAIM





# INSECTICIDES



# INSECTICIDES



# FUNGICIDES



# HERBICIDES



# PLANT GROWTH PROMOTERS





**"Better Farming,  
Better Life"**



**Reg. Office :** 104-106, 1st Floor, Addarsh Plaza,  
Nr. Raiya Telephone Exchange,  
150 Feet Ring Road, Rajkot - 360005 (Gujarat)  
**Cell :** +91 98794 97334  
**Website :** [www.agriscienceco.in](http://www.agriscienceco.in)  
**E-mail :** [info@agriscienceco.in](mailto:info@agriscienceco.in)

