

श्री राम का वादा



खर्च कम, मुनाफा ज्यादा



Shree Ram
Brands

www.jaishreeramagro.com

JAI SHREE RAM AGRO PVT. LTD.

AN ISO 9001:2015 CERTIFIED CO.

From MD's Desk

We at **JAI SHREE RAM AGRO PRIVATE LIMITED** are into the business of serving Indian farming community by offering them unique solutions to manage abiotic as well as biotic stresses of their crops. In doing so, we are not only serving them enhance their crop productivity and profitability but also taking care of soil fertility which is degrading day by day because of biological and physical decline in soil quality. Agrochemicals are committed to keeping sustainability and a better soil fertility central to the way we do business which is indeed a matter of great pride for us. At **JAI SHREE RAM AGRO PRIVATE LIMITED**, the phrase "**SHREE RAM KA VAYEDA KHARCHA KAM, MUNAFA JYADA**" is not merely our tagline but also the philosophy we live by every single day.



Satish Gupta
MANAGING DIRECTOR



About the company



At the turn of 21st century, **Jai Shree Ram Agro Pvt. Ltd.** was conceived as a key enabler in Indian farmers pursuit of enhancing farm productivity and to produce more with limited resources sustainably. In a journey of mere two decades, our company has emerged as one of the fastest growing organization in the Indian agricultural services sector. The company has also been recognized as "Great Place to Work With its offices in all the major states of the country, the company has

gained **PAN-INDIA** presence and caters to a network of more than 2500 Authorized dealers and 3500 Sub Dealers across the nation. Jai Shree Ram, possesses a broad range of more than 130 products including Pesticides, Insecticides, Fungicides, Herbicides, Biofertilizer and Chemical Fertilizer has solution for all the major crops grown in the country such as **Paddy, Cotton, Wheat, Soybean, Pulses, Vegetables, Fruits etc.**

With a team of more than 1000 trained people on ground offering regular technical and advisory services, The organization also has deep experience in brand building and many of its brands are amongst the most trusted names in the Indian farming community today. We must end with optimism. Our company continues to do things better and in doing so, intends to enhance value for all its stakeholders in a sustainability.



A Wide Range of Products

INSECTICIDE

TECHNICAL

1. THIAMETNOXAM 12.6% LAMBDA-CYHALOTHRIN 9.5% SC
2. ALPHAMATHRIN 10% EC
3. CARTAP HYDROCHLORIDE 4% GR
4. CARBOFURAN 3% CG
5. CARTAP HYDROCHLORIDE 50% SP
6. ACITAMIPRID 20% SP
7. IMIDACLOPRID 70% WS
8. CYPERMETHRIN 25% EC
9. FIPRONIL 5% SC
10. FIPRONIL 5% SC
11. PROFENOFOS 40% + CYPERMETHRIN 4% EC
12. ETHION 50% EC
13. DELTAMETHRIN 1% A.I. + TRIZOPHOS 35% A.I. EC
14. THIAMETHOXAM 25% WG
15. THIAMETHOXAM 75% SG
16. DIAFENTHIURON 50% WP
17. FIPRONIL 40% + IMIDACLOPRID 40% WG
18. IMIDACLOPRID 17.8% SL
19. IMIDACLOPRID 30.5% SC
20. CHLORPYRIFOS 20% EC
21. CHLORPYRIFOS 50% + CYPERMETHRIN 5% EC
22. QUINALPHOS 25% EC
23. LAMBDA-CYHALOTHRIN 5% E.C.
24. ACEPHATE 75% S.P.
25. EMAMECTIN BENZOATE 5% SG
26. EMAMECTIN BENZOATE 1.9% EC
27. THIAMETHOXAM 30% FS
28. CHLORPYRIFOS 50% EC
29. FIPRONIL 0.6% GR
30. BUPROFEZIN 25% SC
31. LAMBDA-CYHALOTHRIN 4.9% CS
32. PARIPROXYFEN 5% DIAFENTHIURON 25% SE
33. FIPRONIL 0.3% GR
34. BIFENTHRIN 10% EC W/W
35. PYRIPROXYFEN 10% EC
36. FIPRONIL 3.5% + EMAMECTIN BENZOATE 1.5% SC
37. EMAMECTIN BENZOATE 3.0% + THIAMETHOXAM 12% WG
38. DIAFENTHIURON 40.1% + ACETAMIPRID 3.9% WP
39. CHLORPYRIFOS 10% GR
40. ACEPHATE 15%+ BUPROFEZIN 15% WP
41. FENOBUCARB (B.P.M.C.) 50% EC
42. NOVALURON 5.25% + INDOXACARB 4.5% SC
43. DINOTEFURAN 20% SG
44. CHLORANTRANILIPROLE 18.5% SC
45. FLUBENDIAMIDE 39.5 MM SC
46. DINOTEFURAN 15%+ PYMETROZIN 45% WG
47. CHLORANTRANILIPROLE 0.4% W/W GR
48. IMIDACLOPRID 0.3% GR
49. PYMETROZINE 50% WG
50. THIAMETHOXAM 0.9% + FIPRONIL 0.2% GR

FERTILIZERS

1. ZINC 33 %, SULPHATE 15%
2. N:P:K: 19 :19:19
3. CHELATED MICRONUTRIENT FERTILIZER ZINC EDTA 12.00%
4. ZINC OXIDE SUSPENSION COCENTRATED 39.5%
5. PHOSPHATE RICE ORGANIC MANURE
6. POTASSIUM MOBILIZING BIOFERTILIZER (KMB)
7. MANGANESE SULPHATE 30.5%
8. SULPHUR 80% WDG
9. SULPHUR 90% WDG
10. MYCORAZHIAL BIOFERTILIZER
11. GIBBERELIC ACID 0.001
12. ORGANIC MANURE (6 ELEMENTS)

BRANDS

- ANGAD
- BARCHA
- CARTAP
- CARPET
- CARTAP SP
- CHARAN
- COZER
- CYPER-25
- DAANVIR
- TARZEN
- DYNA
- DYNAMIC
- DELTON
- EKTA
- EKTA PREMIUM
- FENTONE
- FI-40
- KEWAT
- KEWAT SUPER
- KUNDAL
- LAKHAN-505
- QUICK
- RAKSHA
- RAKSHAK
- SHOCK
- SUPER SHOCK
- EKTA SUPER
- KUNDAL SUPER
- SUPER VARDAAN
- TAHALKA
- TYCOON
- PARYDONE-525
- VARDAAN
- VIRAT
- PYROX
- SIMBHA
- HI-RECT
- PREDIATOR
- KUNDAL GR
- JATAYU
- TAISON
- NEXORA
- DYNASOUR
- CONICAL
- FRAME
- AXOMI
- CONICAL GR
- FAST
- SHREE RAM RAKSHAK
- PATAKA

- MAHAZINC
- NPK
- ZINC CHILL
- OXYZED
- PROM
- KMB
- MAGNA+
- BALI
- FERTILIZER BALI
- SHREE BOOST EXTRA
- ZEBRA
- JACKPOT 6

HERBICIDES

TECHNICAL

1. SULFOSULFURON 75% WG
2. CLODINAFOP-PROPARGY 15% WP (PIROXOFOP-PROPANYL 15% WP)
3. IPA SALT OF GLYPHOSATE 54% SL FOR INDIGENOUS MANU.
4. 2,4-D AMINE SALT 58% SL
5. METSULFURON METHYL 20% WP
6. METRIBUZIN 70% WP
7. BISPYRIBAC SODIUM 10% SC
8. PRETILACHLOR 50% E.C.
9. PARAQUAT DICHLORIDE 24% SL
10. PENDIMETHLIN 30% EC
11. PRETILACHLOR 37% EW
12. ISOPROTURON 75% WP
13. 2,4-D ETHYL ESTER 38% EC
14. BUTACHLOR 50% EW
15. PENDIMETHLIN 38.7% CS
16. CLODINAFOP PROPAGYL 9% + METRIBUZIN 20% WP
17. GLYPHOSATE 41% SL
18. GLYPHOSATE 71% SG
19. OXYFLUOFEN 23.5% EC
20. IMAZETHAPYR 10% SL
21. ATRAZINE 50% WP
22. BUTACHLOR 5% GR
23. QUIZALOFOP ETHYLE 7.5% + IMAZETHAPYR 15% EC
24. QUIZALOFOP ETHYLE 10% EC
25. PENDIMETHALIN 30%+IMAZETHAPYR 2 EC
26. PYRAZOSULFURON- ETHYL 10% EC

FUNGICIDES

1. TEBUCONAZOLE 25.9% EC
2. TRICYCLAZOLE 75% WP
3. MANCOZEB 64% + METALAXYL 8% WP
4. MANCOZEB 75% WP
5. TEBUCONAZOLE 2% DS
6. HEXACONAZOLE 5% SC
7. CAPTAN 70% + HEXACONAZOLE 5% WP
8. CARBENDAZIM 46.27% SC
9. CARBENDAZIM 50% WP
10. CARBENDAZIM 12% + MANCOZEB 63% WP
11. SULPHUR 40% EC
12. PROPICONAZOLE 13.9% + DIFENOCONAZOLE 13.9% EC
13. PROPICONAZOLE 25% E.C.
14. THIOPHANATE METHYL 70% WP
15. VALIDAMYCIN 3% L
16. AZOXYSTROBIN 7.1 + PROPICONAZOLE 11.9 W/W SE
17. AZOXYSTROBIN 23% SC
18. ZIRAM 27% SC
19. ISOPROTHIOLANE 40% EC
20. AZOXYSTROBIN 18.2% W/W + DIFENOCONAZOLE 11.4% W/W SC
21. AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% W/W SC
22. CAPTAN 26.9% TEBUCONAZOLE 6.9% SL
23. HEXACONAZOLE 4%+CARBENDAZIM 16% SC
24. TEBUCONAZOLE 38.39% SC
25. TEBUCONAZOLE 25% WG
26. TEBUCONAZOLE 10% + SULPHUR 65% WG

PLANT GROWTH PROMOTER

1. SEAWEED EXTRACTED
2. SEAWEED EXTRACTED
3. TRIACONTANOL GR 0.05% GR
4. TRICONTROL EW 0.1% MIN.
5. PACLOBUTRAZOL 23% SC
6. NITROGEN
7. MYCORAZHIAL BIOFERTILIZER

WETTING AGENT

1. SILICONE BASED SUPER SPREADER ACTIVATOR

BRANDS

- AZAD
- AZADI
- FULL CLEAN
- FINISH
- KAWACH
- METRIC
- NOVINO GOLD
- PARTAP
- PROMISE
- PANDOL
- SUPER PARTAP
- STRONG
- SHOOT
- SHARP-50
- SUPER PANDOL
- FREEDOM
- TOUCH CLEAN 41
- TOUCH CLEAN 71
- GOLF
- YUVRAJ
- ZONAL
- SHARP GR
- SUPERMAN
- QUIZAL TOP
- SHREE RAM 32
- SHAGUN

- CARE FULL
- DHANUSH
- M+M
- MISSION M-45
- MAXIAL
- PADAM PLUS
- RONALT
- SEARL
- STENO
- STOP
- SULPHUR
- SUPER TEER
- TEER
- TRIKON
- VALID
- ARZOO
- AZOX
- ZIRAA
- SAMRAT
- AJOOBA
- AZOTO
- CORBET
- HEXA-C
- TUBLER
- TUBLER PLUS
- TORETTTO

- HUMI GRO-G
- HUMI GRO
- SHAKTI-G
- SHAKTI-L
- COBRA
- QUICK
- SHREE BOOST

- SUPER STIC

INSECTICIDE



TARZEN

FIPRONIL 5% SC

PACKING

10 ml, 25 ml, 50 ml, 100 ml
200 ml, 500 ml, 1 ltr

DOSAGE

100ML-200 ml/Per Acre

Fipronil 5% SC is used in almost all types of crops like moong, gram, wheat, paddy, urad, soyabean, maize, brinjal etc. crops and vegetables. It is used for the control of caterpillars in moong and gram, as well as if Fipronil is applied at the stage of flowering of the crop, it also increases the number of flowers.



CONICAL

CHLORANTRANILIPROLE
18.5% SC

PACKING

10ml, 30ml, 60ml, 150ml

DOSAGE

60ML-100 ml/ Per Acre

Chlorantraniliprole 18.5% SC is used in almost all types of crops like moong, gram, wheat, paddy, urad, soyabean, maize, brinjal etc. crops and vegetables. It is used for the control of caterpillars in moong and gram, as well as if Chlorantraniliprole is applied at the stage of flowering of the crop, it also increases the number of flowers.



FAST

IMIDACLOPRID 0.3% GR

PACKING

4 Kg

DOSAGE

60ML-100 ml/ Per Acre

Imidacloprid 0.3% GR is a systemic soil application insecticide with an active ingredient. In paddy, imidacloprid is used to control stem borer. It is a systemic insecticide with translaminar, contact, and stomach actions. It is quickly absorbed by the plant and distributed acropetally with good root-systemic action.

INSECTICIDE



SHREE RAM RAKSHAK

PYMETROSINE 50% WG

PACKING

120 gm, 250 gm, 500 gm, 1 Kg

DOSAGE

100ML-200 ml/ Per Acre

PYMETROSINE 50% WG has the best known chemistry for effective control on BPH. It is a systemic and trans laminar insecticide which paralyzes the hopper, stop egg-laying and the insects get killed from starvation.



CONICAL GR

CHLORANTRANILIPROLE 0.4% W/W GR

PACKING

4 Kg

DOSAGE

4 KG/Per Acre

CHLORANTRANILIPROLE 0.4% GR is used as a Systemic Insecticide which keeps the plant safe from insects throughout its lifetime. It generally controls leaf-roller, leaf-eaters and stem borers. It is available in Granules form which works in the plant system and we can use it in paddy, wheat, sorghum, sugarcane, bajra and many other crops.



FRAME

FLUBENDIAMIDE 39.5 MM SC

PACKING

50ml, 100ml, 250ml

DOSAGE

400-600 ml /Acre

FLUBENDIAMIDE 39.35 % SC is recommended for control of American Bollworm & spotted Bollworm of cotton, Stem borer and Leaf folder in Rice, fruit borer in tomato and diamond back moth of cabbage, pod borers in pigeon pea, black gram and Bengal gram, fruit borers in chilli, Semilooper, Spodoptera in soyabean and shoot...

INSECTICIDE



AXOM

DINOTEFURAN 15%+
PYMETROZINE 45% WG

PACKING

133.2 gm, 333 gm, 666 gm

DOSAGE

DINOTEFURAN 15% + PYMETROZINE 45% WG is dual mode of action, helps in protecting the rice crop from the devastating pest BPH which develops high resistance against all agrochemicals and vibrant tillers at the reproductive stage and helps in the long-duration control and resistance management of BPH in paddy.



SUPER VARDAAN

FIPRONIL 0.6% GR

PACKING

5 Kg

DOSAGE

60ML-100 ml/ Per Acre

SUPER VARDAAN is a systemic soil application insecticide with an active ingredient of Imidacloprid 0.3% GR. In paddy, imidacloprid is used to control stem borer. It is a systemic insecticide with translaminar, contact, and stomach actions. It is quickly absorbed by the plant and distributed acropetally with good root-systemic action.



PATAKA

THIAMETHOXAM 0.9% +
FIPRONIL 0.2% GR

PACKING

2.5 Kg, 5 Kg

DOSAGE

2.5 Kg/Acre

THIAMETHOXAM 0.9% + FIPRONIL 0.2% GR is unique granular combination of Neonicotinoid and Pyrazole group of chemicals. It gives excellent control on Soil pests like White grub and termites. Voltax acts on central nervous system of insect thus control insect by paralyzing.

INSECTICIDE



DINOSAUR

DINOTEFURAN 20% SG

PACKING

100 gm, 250 gm, 500 gm

DOSAGE

50-100 gm/Acre

Dinotefuran 20% SG is a highly systemic insecticide for the control of brown planthopper and Whiteflies, Jassids, Aphids and Thrips in rice and cotton crop.



TYCON

LAMBDA-CYHALOTHRIN 4.9%CS

PACKING

100 ml, 250ml, 500ml, 1 Ltr.

DOSAGE

CS formulation which gives longer duration of control. Capsule formulation, ease in use. Effective on sucking pests & 1st /2nd instar of larva.



DYNA

PROFENOFOS 40% +
CYPERMETHRIN 4% E.C.

PACKING

50ml, 100 ml, 250 ml, 500 ml, 1 Ltr.

DOSAGE

400-600 ml /acre

DYNA is used to control bollworm Complex of cotton & vegetable crops.

INSECTICIDE



LAKHAN 505

CHLORPYRIPHOS 50% +
CYPERMETHRIN 5% E.C.

PACKING

50 ml, 100 ml, 250 ml,
500 ml, 1 ltr, 5 ltr

DOSAGE

350 ml/ Acre (Spray)

500 ml /Acre (Soil Application)

LAKHAN is recommended to control aphids, jassids, Thrips, whitefly, America Bollworm, Spotted bollworm, Pink bollworm, Spodoptera litura of cotton and stem boer and leaf folder of paddy.



RAKSHA

LAMDBA-CYHALOTHRIN 5% E.C.

PACKING

100 ml, 250 ml, 500 ml, 1 ltr, 5 ltr

DOSAGE

200-240ml / Acre

An insecticide of biological origin used control lepidopteran pests, with stomach action. The product is most effective when ingested by larvae. The affected larva gets paralysed, stops feeding shortly thereafter and is killed within 2-4 days.



EKTA

THIAMETHOXAM 25% WG

PACKING

5 gm, 50gm, 100 gm, 250 gm,
500 gm, 1 Kg

DOSAGE

100 gm/Acre

EKTA is broad spectrum systemic insecticide having quick stomach and contact action and is recommended for its use to control stem borer, Gall midge, leaf folder, brown plant hopper, white backed plant hopper WBPH, Green leaf hopper, Thrips on Rice, jassids, aphids and whiteflies in cotton, hoppers in mango; aphids in wheat: aphids jassids in Okra; aphids in mustard, white flies in tomato, whiteflies, jassidis in brinjal mosquito bug in tea & aphids in potato.

॥ किसान की समृद्धि - हमारा लक्ष्य ॥

INSECTICIDE



ANGAD

THIAMETHOXAM 12.6% +
LAMDBA-CYHALOTHRIN 9.5% ZC

PACKING

1 Ltr, 500 ml, 250 ml, 100 ml,
80 ml, 40 ml,

DOSAGE

80-100 ml/acre

Angad is a good tool for the management of chronic problem of white grub. Antagonist to the nicotinic acetyl choline receptor in the central nervous system, Imidacloprid disturbs the proper signal transmission system leading to excitation of nerve cell and consequently a disorder of the nervous system leading finally to the death of the treated insect.



SHOCK

EMAMECTIN
BENZOATE 5% SC

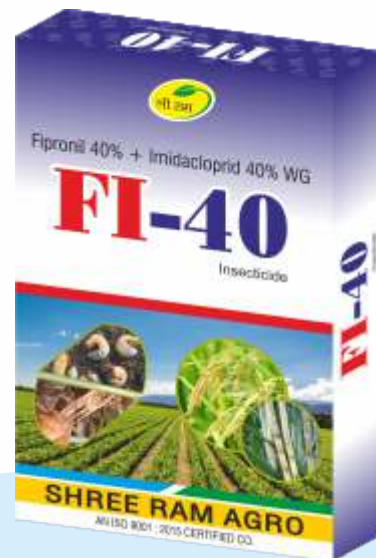
PACKING

50 gm, 100 gm, 250 gm, 500 gm

DOSAGE

100 gm/Acre

SHOCK is recommended for the control of bollworms on cotton, Fruit and shoot borer on akra. Diamond back moth on cabbage, fruit borer, thrips and mites on chilli, fruit and shoot borer on brinjal, pod borer on red gram and chickpea, trips on grapes.



FI-40

FIPRONIL 40%
IMIDACLOPRID 40% WG

PACKING

40 gm, 100 gm

DOSAGE

40-50 gm/Acre

FI-40 is a good tool for the management of chronic problems of white grub. Antagonist to the nicotinic acetylcholine receptor in the central nervous system, Imidacloprid disturbs the proper signal transmission system leading to excitation of nerve cell and consequently a disorder of the nervous system leading finally to the death of the treated insect.

FUNGICIDES

**AJOOBA**

AZOXY 18.2% +
DIFENOCONAZOLE 11.4% SC

PACKING

200 ml, 500 ml, 1 ltr

DOSAGE

200 ml/Acre

AZOXYSTROBIN 18.2% + DIFENOCONAZOLE 11.4% SC is 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.

**AZOTO**

AZOXYSTROBIN 11% +
TEBUCONAZOLE 18.3% SC

PACKING

100 ml, 250 ml, 500 ml, 1 ltr

DOSAGE

400-600 ml/Acre

AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% SC is Broad spectrum fungicide for the control of many fungal pathogens & diseases. It is very good preventive & curative properties which provides flexibility & broad window of application. It has a dual mode of action, hence it works at multiple stages of fungal development. It impacts positively on the physiological activity of the applied crop by improving the yield & quality of the produce thus fetching better prize.

**TORETTO**

TEBUCONAZOLE 10% +
SULPHUR 65% WG

PACKING

250 gm, 500 gm, 1 Kg

DOSAGE

500 gm/Acre

TEBUCONAZOLE 10% + SULPHUR 65% WG is an effective fungicide with protective, creative, and eradication action. Tebuconazole 10% + Sulphur 65% WG is generally used to control powdery mildew and rot disease in chilli crops as well as leaf spot and pod blight disease in soybean crops.

FUNGICIDES



TUBLER

TEBUCONAZOLE 38.39% SC

PACKING

250 ml, 500 ml, 1 Ltr

DOSAGE

250 ml/Acre

TEBUCONAZOLE 38.39% SC is recommended for the control of Anthracnose and powdery mildew of chilli; early-blight and late blight of Tomato; blast & sheath blight of paddy, maize, Rust & Wheat.



STOP

TEBUCONAZOLE 6.7% +
CAPTAN 26.9% SC

PACKING

250 ml, 500 ml, 1 Ltr

DOSAGE

400-600 ml/Acre.

TEBUCONAZOLE 6.7% + CAPTAN 26.9% SC is a combination of fungicide which is used for the control of Powdery mildew and Anthracnose disease of Chilli, Powdery mildew, Alternaria leaf spot/blight and scab of Apple. It is a combination of fungicide which is used for the control of Powdery mildew and Anthracnose disease of Chilli, Powdery mildew, Alternaria leaf spot/blight and scab of Apple.



HEXA-C

HEXAACONAZOLE 4% +
CARBENDAZIM 16% SC

PACKING

250 ml, 500 ml, 1 Ltr

DOSAGE

400-500 ml/Acre

HEXAACONAZOLE 4% + CARBENDAZIM 16% SC is a fungicidal combination, used for the control of blast and sheath blight disease on Rice crop.

HERBICIDES



QUIZAL TOP

QUIZALOFOP ETHYL 10% EC

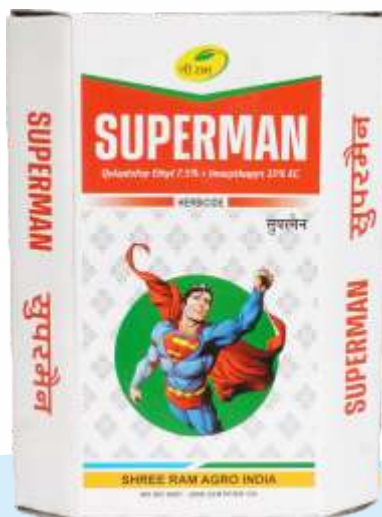
PACKING

100 ml, 250 ml, 500 ml, 1 ltr

DOSAGE

150-180 ml/Acre

Quizalofop Ethyl is a selective systemic herbicide, has a high selectivity between grass weeds & dicotyledons crops. It is absorbed in a few hours by the stem and left & conducted to the whole body of annual weeds in 24 hours, mainly accumulating in the top organs & intraformational meristem. Weeds conduct Quizalofop Ethyl rapidly to the subterranean stem after administration, having its internode & growth point destroyed & losing reproductivity.



SUPERMAN

QUIZALOFOP ETHYL 7.5% +
IMAZEHPYR 15% EC

PACKING

175 ml, 500 ml, 1 ltr

DOSAGE

175 ml/Acre

QUIZALFOP ETHYL 7.5%+IMAZEHPYR 15% EC is a systematic herbicide absorbed by the roots and the foliage with translocation with Xylem and Ploem accumulation in the merismatic regions. Disrupt protein and DNA synthesis. It is controls many grasses and broad leave weeds and sedges. It gives longer weed control and safe for subsequent crop.



SHAGUN

PYRAZOSULFURON ETHYL 10% EC

PACKING

20 gm, 80 gm

DOSAGE

80 gm/Acre

PYRAZOSULFURON ETHYL 10% WP is a non- hormonal systemic herbicide from the Sulfonyleurea group, for the selective control of ciperaceae and broadleaf weeds. It blocks the synthesis of essential amino acids by stopping cell division and the growth of weeds. Weed control symptoms are observed 1 to 3 weeks after application, meanwhile their activity and competition with the crop is null.

HERBICIDES



SHREE RAM-32

PENDIMETHALIN 30% +
IMAZETHAPYR 2% EC

PACKING

250 ml, 500 ml, 1 Ltr.

DOSAGE

1 Ltr-1.2 Ltr./Acre.

PENDIMETHALIN 30% + IMAZETHAPYR 2% EC is a combination product containing 30% Pendimethalin and 2% Imazethapyr as an active ingredients. It is a selective herbicides which controls susceptible annual grasses, sedges and broad leaf weeds and they germinate. It is recommended to use in Soybean.



NOVINO GOLD

BISPYRIBAC SODIUM 10% SC

PACKING

10 ml, 50 ml, 100 ml, 200 ml, 500ml.

DOSAGE

80-100 ml./Acre

It is a post emergence systemic herbicide effective against grasses, sedges and broad leaf weed of rice crop



PROMISE

PARAQUAT DICHLORIDE 24% SL

PACKING

250 ml, 500 ml, 1 Ltr., 5 Ltr.

DOSAGE

500-1600 ml. /Acre,
80-100 ml / 15 Ltr. Water

PROMISE is used to control imperata cylindrica, Setaria sp., Commelina benghalensis, Boerhavia hispida paspa-lum conjugatum of tea and weeds of potato, Cotton, Rubber, Rice, Wheat, Grapes & Aquatic weeds.

HERBICIDES



YUVRAJ

IMAZETHAPYR 10% SL

PACKING

250 ml, 500 ml, 1 Ltr

DOSAGE

100 gm-150 gm/Per Acre

It is a systemic herbicide, kills the weeds by inhibiting the EPPS synthesis in weed plant. Being a non-selective herbicide, it effectively kills all types of weeds. It is widely used in non-crop areas, open fields, bunds and water channels. It is also used in tea crop to control various weeds.



FINISH

2,4-D AMINE SALT 58% SL

PACKING

250 ml, 400 ml, 1 Ltr

DOSAGE

400-600 ml/Acre

FINISH is recommended to control *Cyperus iria*, *Striga* spp., *Triathema* spp., *Tridax procumbens*, *digera arvensis* of sorghum *Trianthema monogyna*, *Amaranthus* spp., etc of maize, *Chenopodium album*, *Asphodelus Tenuefolius*, *Fumaria* spp., *Melilotus alba* of wheat, *Eichharnia Crossipes* as aquatic weeds and other weeds of potato and non crop area.



SUPER PARTAP

PRETILACHLOR 37% EW

PACKING

600 ml, 3 Ltr

DOSAGE

600 ml./Acre

It is used to control Grasses, Sedges & Broad leaved weeds like *Echinochoa* spp., *Cyperus iria*, *Cyperus difformis* in transplanted rice.

FERTILIZERS



BALI

SULPHUR 80% WDG

PACKING

1 Kg, 3 Kg, 5 Kg

DOSAGE

3 Kg.-5 Kg./Acre.

SULPHUR 80% WDG is dust free, flowable micronised sulphur granules acting as essential plant nutrient. It is used for soil conditioning which loosen up otherwise tight soils and increase water penetration. Thus, applying one product to your crop would condition the soil, control pH, increase nitrogen Utility, control fungus and control miles.



FERTILIZER BALI

SULPHUR 90% WDG

PACKING

3 Kg.. 10 Kg.

DOSAGE

3 Kg./Acre

SULPHUR 90% WDG powder used to increase the strength of plant by making roots free from fungus. A plant can absorb more nitrogen. This results to make plant more green and increases the growth of the plant.



JACKPOT 6

ORGANIC MANURE
(6 ELEMENTS)

PACKING

5 Kg. USES

DOSAGE

5 Kg./Acre.

ORGANIC MANURE (6 ELEMETNTS) is a High Zinc Mixture of Micronutrient Fertilizer Which Content Zinc, Iron, Copper, Magnese, Sulphur, Magnesium Increase Nutrient Availability Better Growth and Higher Yield of Crops. It is Suitable for all Crops.

BIO FERTILIZERS



SHREE BOOST

MYCORRHIZAL BIOFERTILIZER

PACKING

4 Kg, 10 Kg

DOSAGE

4 Kg/Acre

Mycorrhizal fungi allow plants to draw more nutrients and water from the soil. They also increase plant tolerance to different environmental stresses. Moreover, these fungi play a major role in soil aggregation process and stimulate microbial activity.



SHREE BOOST EXTRA

MYCORRHIZAL

PACKING

2 Kg

DOSAGE

2 Kg/Acre

Mycorrhizal fungi allow plant to draw more nutrients and water from the soil. They also increase plant tolerance to different environmental stresses. Moreover, these fungi play a major role in soil aggregation process and stimulate microbial activity.



COBRA

PACLOBUTRAZOL 23% SC

PACKING

250 gm, 4 Kg

DOSAGE

As Per Leaflet

Cobra is recommended for mature mangoes only (at least 7 years old) Recommended quality of Paclobutrazol to be diluted in clean water of (5-10 litres) and applied infurrow 5 cm to 10 cm deep. about 30 cms away from the trunk. Fill up with soil after application or apply as soil-collar drench.

BIO FERTILIZERS



ZEBRA

GIBBERELIC ACID 0.001%

PACKING

100 ml, 250 ml, 500 ml, 1 ltr.

DOSAGE

250-300ml./Acre

Gibberellic Acid 0.001% is a kind of hormone that is important for plant growth. Gibberellic Acid (GA) is a hormone found in plants that aids in plant growth and development. It is commonly used in agriculture to increase crop yields.



POWER PLUS

PLANT GROWTH PROMOTER

PACKING

100 ml, 250 ml, 500 ml, 1 ltr.

DOSAGE

250 ml.-500 ml./Acre

POWER PLUS Plant growth promoters are substances that enhance the development of plants. They help in boosting the growth of the crop as well as its quality. The presence of different types of plant hormones such as cytokinins, gibberellins, and auxins in plant growth promoters helps in influencing better plant growth.



SUPER STICK

SULPHUR 90% WDG

PACKING

50 ml., 100 ml., 250 ml. 500 ml.

DOSAGE

50 ml.-100 ml./Acre

SILICONE BASED SUPER SPREADER ACTIVATOR is a superior wetting agent, developed to improve the wetting, spreading and penetration of chemicals. It reduces the surface tension to a very low level, resulting in a rapid wetting cum spreading on leaves. When incorporated in formulations, near complete coverage of leaf is achieved.

A WIDE RANGE OF PRODUCTS



श्री राम का वादा



खर्च कम, मुनाफा ज्यादा

॥ किसान की समृद्धि - हमारा लक्ष्य ॥

श्री राम का वादा



खर्च कम, मुनाफा ज्यादा

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AN ISO 9001:2015 CERTIFIED CO.