RCS®

farmer's smile is our pride



ECO-FRIENDLY FARMING

FROM ROOTS TO RESULTS



ROYAL CROP SCIENCE INDIA LIMITED

www.rcs.in.net

About us

RCS and GCS is an ISO certified manufactures of crop protection and crop supplement products in India. It manufacturers a wide range of agro-chemicals like herbicides/weedicides, insecticides, fungicides, plant growth regulators & fertilizers in various forms - liquid, dust, powder and granules etc. The Company has a pan-India presence in all major states in India, with a network of distributors/dealers and reaching out to millions of farmers.

We target customers are primarily farmers. Growth drivers are the intensive marketing network penetrating even the interiors of India, increased farm income, enhanced awareness about the cost-benefit trade of agro-chemicals, highly diverse product range with solution for almost all problems in all crops, innovative marketing strategies and technical tie-ups. The Company keeps adding new products every year through its collaborations and is continuously on the lookout to bring the latest technology to Indian Farmers.



Our Vision

We are determined to be one of the largest, the most preferred and ethical source of tech grade pesticides and their formulations across the globe.

Our Mission

We remain dedicated to satiate our customers on all occasions by supplying quality products at prevailing competitive prices with no compromise on timelines and also our steadfast commitment to EHS while encouraging all endeavors in development of new formulations.

Infrastructure

The Company's manufacturing facilities at Panipat (Haryana) and their corporate office Delhi are managed by highly qualified, adequately experienced professionals and scientists in addition to a committed team of employees which include Skilled and semiskilled work force with competent supervisory, administrative and managerial staff.

Company's upcountry marketing operations are manned by competent Marketing professionals and supports staff located in company's regional/branch offices based at all the regions of India.

The production capacity of factory is 20 KL (Liquid), 12 ton (Powder) and 100 Ton (Granular) (WDG 10 Ton) per day. We have well equipped plant to produced wide range of formulations, such as liquids Emulsifiable concentrate (EC), Wettable Powders(WP), Dusting Powders(DP), Suspension Concentrates(SC), Capsulated Suspensions (CS) and Dry Flowable (DF), Water Disbursal Granules (WDG), Oil Dispersion (OD), Micro Emulsions (ME), Emulsion-in-Water (EW), Mixed formulation of CS and SC Which is Called ZC, Mixed formulation of CS and EW Which is Called ZW

Our Commitments

To manufacture high quality products with continuous improvement by innovation and commitment to health, safely and environment.

To ensure constant efforts to maintain excellent employee welfare and high levels of "Business Ethics" in quality and services to customers and associates.

To upgrade and effectively utilize operational resources to realize performance excellence.

To expand product portfolio on an ongoing basis to ensure significant business growth.

To constantly explore and implement appropriate expansion plans for our national and international business.

To be a global player in the area of Agrochemicals and other industrial specialty chemicals.

Research & Development

Since R&D is the base for all innovative research and development in terms of not only absorbing technologies but also improvising them to ensure optimal utility of existing infrastructure, RCS has created a separate R&D wing managed by qualified and dedicated scientists duly supported with sophisticated laboratories. The R&D activity also has constant support from our experienced panel of consultants who are Senior Scientists from Premier Research Institutes and some leading universities. Our R&D based is structured to improvise existing technologies towards much safer and cost effective Insecticides, Herbicides, Weedicides, Fungicides, PGR and other products.

Products

AGROCHEMICALS

PLANT PROTECTION

Insecticides
Fungicides
Weedicides
Herbicides
PGR

CROP PRODUCTIVITY

Fertilizers
Organic Manures

HOUSEHOLD

Lawns
Home Gardening
Public Health
Disinfectant & Cleaners

EXPORT FORMULATIONS

EC, SC, SL,
WDG/SG/DF, ME,
EW, ZC, SE, OD,
CS, ZW

SPECIAL FORMULATIONS

ADJUVANTS

◄ PRODUCT RANGE ►

INSECTICIDES

THIAMETHOXAM 30% FS	**ACCOR**
TRIZOPHOS 40% EC	**AKBAR**
CPS 50% + CYPER 5% EC	**ALEXANDER**
PROFENOFOS 72% EC	**ATTACK**
AZADIRACHTIN 0.15% MIN	**ARMOR**
ALPHAMETHRIN 10% SC	**BADSHAH SC**
FIPRONIL 4% +ACETAMIRID 4% SC	**BANG BANG**
NEEM SEED KERNAL BASED EC 1500 PM	**BATMAN**
ETHION 50% EC	**BULLET - 50**
LAMBDA CYHALOTHRIN 4.9% CS	**CALIBER**
FIPRONIL 80% WG	**CAPILLARY**
EMAMECTIN BENZOATE 5% SG	**CHAKRA**
THIAMETHOXAM 75% SG	**CRANE**
THIA 0.9% + FIPRONIL 0.2% GR	**NATORO**
DELTA 1.25% ULV	**CENTURY**
DELTA 11% EC	**CACTUS**
LAMBD - 10% EC W/V	**CROWN**
IMIDA 6% + LAMBDA 4% SL	**CALCIFY**
CARBOFURAN 3% G	**DRAGON**
DELTA 1.8% EC	**EDEN**
CYPER 25% EC	**FOSSIL**
FORATE 10% CG	**FORATE**
CHLORPYRIPHOS 50% EC	**FUSION 50**
AZADIRACTIN 5% EC	**BOMBA**
BIO MITICIDE	**FERRARI**
FEVVALERATE 20% EC	**FENVAL EC**
DELTA 25% TABLET	**GENERIC**
PYRIPROXYFEN 5% + DIFENTHURON 25% SE	**HEERO 525**
CHLORPYRIPHOS 20% EC	**HOMEGUARD**
CHLORPYRIFOS 16%+ ALPHA 1% EC	**HUNTSMAN**
CYPERMETHRIN 25% EC	**INSIGNIA**
DIMETHOATE-40%+CYPER-5% EC	**INVASION**
DIMETHOATE 40% EC	**INVADE**
THIA 12.6%+LAMBDA 9.5% ZC	**JASMINE**
PROPARGITE 57% EC	**KAABIL**
ALPHA 10% SC	**KATAPPA**
ACEPHATE 50% + IMIDA 1.8% SP	**KICK**
IMIDACHLOPRID 17.8 % SL	**KOHINOOR**
IMIDACHLOPRID 30.5% SC	**KOHINOOR SUPER**
ACE 50% + BIFEN 10 % WDG	**LAVISH**
FIPRONIL 40% + IMIDA 40% WG	**LAUREN**
ACEPHATE 35% + BUPRO 15% WP	**LOOPER**
ACETAMIPRID 20% SP	**MAHARAJA**
CARTAP HYDROCLORIDE 4% GR	**MARTIN**
CARTAP HYDROCLORIDE 50% SP	**MARTIN SP**
THIAMETHOXAM 25% WG	**MASTER**
QUINALPHOS 25% EC	**MERLIN**
PYRIPROXYFEN 10% EC	**MARSHAL**
NOVALURON 5.25 + EMA 0.9% SC	**KITO**
CTPR 8.8% + THIAMETHOXAM 17.5% SC	**KYOTO**
DICHLORVOS 76% EC	**NEON**
FENOBU(BPMC)20% +BUPRO 5% SC	**PHANTOM**
MONOCROTOPHOS 36% SL	**RCS MONO**
NOVALURON 10 % EC	**REMO**
FIPRONIL 0.3% GR	**RESULT**
FIPRONIL 5% SC	**RESULT SC**
FIPRONIL 0.05% GEL	**RESULT GEL**
DIMETHOATE 30% EC	**RESORT**
AZADIRACHTIN 5% MIN.	**RESCUE**
NOVA 5.25% + INDOXA 4.5% SC	**SHIELD**
PROFENOFOS 50% EC	**SARDAR**
PROFENOFOS 40% + CYPER 4% EC	**SARDAR +**
BIFENTHRIN 10% EC	**SECURE**
TRIZOPHOS 35% + DELTA 1% EC	**SIKANDAR**
IMIDACHLOPRID 70% WG	**SPIDER**
EMAMECTIN BENZOATE 1.9% EC	**SLAYER**
FIPRONIL 0.6% W/W GR	**SAPHIRE**
INDOXACARB 14.5% SC	**SPILL**
AZADIRACHTIN 0.3 % MIN.	**SOAR**
ACEPHATE 75% SP	**TIGER**
BUPROFEZIN 25% SC	**TRIUNE**
LAMBDA CYHALOTHRIN 5% EC	**VIJETA PLUS**
IMIDACLOPRID 0.3% GR	**VOLVO**
FENOBUCARB (BPMC) 50% EC	**WAZIR**

HERBICIDES / WEEDICIDES

CLODINAFOP - PROPARGYL +METRIBUZIN 20% WP	**AMAZE PLUS**
CLODINAFOP - PROPARGYL 15% WP	**AMAZE**
METSULFURON METHYL 20% WP	**ATLANTIC SPECIAL**
METSULFURON METHYL 20% WP + SURFACTANT	**ATLANTIC SPECIAL**
METRIBUZIN 70% WP	**BLAST**
SULFOSSULFURON 75% + METASULFURON METHYL 5% WG	**CHECK**
ATRAZINE 50% WP	**CURRENT**
FENOXAPROP-P-ETHYL 10% EC	**DEPOSE**
FENXA-P-ETHYL 7.77% + METRIBUZIN 13.6% W/W EC	**FNEXA**
GLYPHOSATE 41% SL	**GLYPHO**
OXYFLUORFEN 23.5% EC	**SPEEDO**
NITROBENZENE 20% EW	**PHAL PHOOL**
IPA SALT OF GLYPHOSATE 54% SL	**GLYPHO 54**
IMAZETHAPYR 10% SL	**HITMAN**
PENDIMETHLIN 30% EC	**LAYER**
PENDIMETHLIN 38.7 % CS	**LAYER CS**
AMMONIUM SALT OF GLYPHOSATE 71% SG	**MERAKI**
PRETILACHLOR 50% EC	**RIGHT**
PRETILACHLOR 37% EW	**RIGHT EW**
2-4, D AMINE SALT 58% SL	**SUPERB**
FENOXA-P-ETHYL 8% +METRIBUZIN 14% W/ VEC	**SHIELD**
PARAQUAT DICHLORIDE 24%SL	**VOLCAN**
OXYFLUORFEN 2.5% + GLYPHOSATE 41% SC	**MUQABLA**

FUNGICIDES

AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	**BEND**
CARBENDEZIM 12 % + MANCOZEB 63% WP	**BENEFIT**
CARBENDAZIM 50% WP	**CLEAR**
AZOXYSTROBIN 23% SC	**COAT**
COPPER OXIDE 60%+METLAXYL-12% WP	**CUPRUM**
AZOXYSTROBIN 11% + TEBUCONAZOLE 18.3% SC	**CUSTODY**
HEXACONAZOLE 75% WG	**CORONA**
HEXACONAZOLE 5% SC	**COUNTER PLUS**
HEXACONAZOLE 5% EC	**COUNTER**
TRICYCLAZOLE 75% WP	**CLASSIC**
VALIDAMYCIN 3% L	**CONTROL**
COPPER OXYCLORIDE 50% WP	**COPPTOX**
COPPER OXYCLORIDE 35% WP	**COPPTOX - 35**
AZOXYSTROBIN 8.3% + MANCOZEB 66.7% WG	**DASH**
PROPICONAZOLE 25% EC	**DAZZLE**
PROPICONAZOLE 10.7%+DIFENOCONAZOLE 13.9% EC	**DAZZLE-D**
PROPICONAZOLE 10.7%+TRICYCLAZOLE 34.2% SE	**DAZZLE-T**
DELTAMETHRIN 1%	**DEFENSE**
AZOXYSTROBIN 11.5% + MANCOZEB 30% W/W WP	**FADE**
AZOXY 18.2% + DIFENCONAZOLE 11.4% SC	**ROCKSTAR**
THIOPHANATE METHYL 70% WP	**GURU**
MANCOZEB 75% WG	**GLICH**
HEXACONAZOLE 5% SC	**HEXTRA**
SULPHUR 40% SC	**HUMMER**
SULPHUR 55.16% SC	**HUMMER-55**
HEXACONAZOLE 5% + VALIDAMYCIN 2.5% SC	**HEXAVALI**
CARBENDEZIM 46.27% SC	**KABA**
TEBUCONAZOLE 25.9% EC	**KATELL**
TEBUCONAZOLE 25.9% WG	**KATELL -GR**
META 35% + MANCOZEB 64% WP	**METRO**
METALAXYL 35% WS	**MYSTIC**
CAPTAN 70% + HEXACONAZOLE 5% WP	**NEXA**
METALAXYL 8% + MANCOZEB 64 % WP	**MATRO**
TEBUCONAZOLE 2% DS	**RESLOR**
MANCOZEB 75% WP	**ROYALE M-45**
DIFENOCONAZOLE 25% EC	**RAKSHA**
SULPHUR 80% WDG	**SULPHUR**
COPPER OXYCHLORIDE 50% WG	**SCUPPER**
TEBUCONAZOLE10% + SULPHUR 65% WG	**TEBU-SULF**

PLANT GROWTH REGULATORS

TRIACONTANOL GR 0.05% MIN	**BALWAAN**
GIBBERELLIC ACID 0.001% L	**CRISTAL**
GIBBERELLIC ACID 0.186% SP	**CRISTAL SP**
ETHEPHON 39% SL	**LIFAN**
NITROBENZIN 35% W/W	**NITRO**
SPREADER CUM ACTIVATOR SILICON BASED	**PLANTA**
WETTING CUM STICKING CUM SOREADING AGENT	**STACK**
TRIACONTANOL GR 0.05% MIN	**SPACE**
TRIACONTANOL 0.1%EW MIN	**TAAKAT**
PLANT GROWTH REGULATOR	**KINGFISHER**
PACLOBUTRAZEL 23% SC	**FLAMINGO**

FERTLIZERS

BROMOPOL	**BACTERIAL**
NITRO BANZENE 35% GR	**BALVEER GR**
NITRO BANZENE 35% V/V GR	**BALVEER XTRA**
FERROUS SULPHATE 19	**FERROUS SULPHATE**
N:P:K 19:19:19	**LLADRO**
NUTRIENT MOBILISING MYCORRHIZAL SPECIES	**LOCERO**
SULPHUR 90% WDG	**MAGIC**
CHILATED ZINC 33%	**MAXTOR**
ZINC SULPHATE 33% MONOHYDRATE FERTILIZER	**MAXTOR**
SEAWEED	**RAEES**
HIGH ZINC MIXTURE OF MICRO NUTRIENTS	**SULTAN**
POTTASIUM HUMATE FLAKES	**BAAHUBALI**



RCS farmer's smile is our pride



ACCOR

Thiamethoxam 30 % FS

ACCOR is a broad-spectrum systemic insecticide that is well suited for seed treatment used to control early season sucking pests in various crops. It also limits the transmission of leaf curl virus due to its fast action on sucking pest.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Wheat, Sorghum, Okra, Maize, Chilli, Sun flower, Soybean	Jassids, aphids, whiteflies, termites, shoot fly, thrips, stem fly	3 - 10 ml/ kg Seeds

AVAILABLE PACKAGING
25 ml, 50 ml,
100 ml, 250 ml & 500 ml





BANG-BANG

Fipronil 4.0% + Acetamiprid 4.0% SC

BANG-BANG is a world-renowned insecticide of the Neonicotinide group for sucking insects. It controls the sucking insects very effectively by its extraordinary systemic action.

Crop	Common Name of Pest	Dosage/Acre
Cotton	Aphids, whitefly, jassids	400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





ALEXANDER

Chlorpyriphos 50% + Cypermethrin 5% EC

ALEXANDER is emulsifiable concentration containing active ingredient Chlorpyriphos 50% + Cypermethrin 5% balance emulsifier and solvent. It effectively controls pest complex on cotton, Rice.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Rice, Brinjal, Cabbage	Aphid, jassids, thrips, whitefly, american bollworm, spotted bollworm, pink bollworm, spodoptera litura, stem borer, leaf folder, shoot & fruit borer, diamond back moth	250-400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





BATMAN

Azadirachtin 0.03% EC (Neem Oil Based)

BATMAN is a neem oil based herbal pest repellent/antifeedent insecticide. Controls Bollworm and aphid on cotton and leafroller, Stem borer and plant hopper of Rice crops.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Rice	Aphids, helicoverpa armigera (bollworm), leaf folder, stem borer, brown plant hopper	800-2000 ml

AVAILABLE PACKAGING
1 ltr





BULLET-50

Ethion 50% EC

BULLET-50 is a Contact insecticide and acaricide, for effective control of Mites, Scales, Thrips, Beetles and Lepidopteran larvae.

Crop	Common Name of Pest	Dosage/Acre
Pigeon Pea, Cotton, Gram, Tea, Chilli, Soybean	Pod borer, whitefly, bollworms, thrips, purple mites, red spider mites, aphids, girdle beetle, stem fly, yellow mite	200-800 ml

AVAILABLE PACKAGING
1ltr, 500ml





CHAKRA

Emamectin Benzoate 5% SG

CHAKRA is a water soluble granular insecticidal formulation containing 5% active ingredient.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Okra, Cabbage, Chilli, Brinjal, Red gram, Chickpea, Grapes, Tea	Bollworms, fruit & shoot borer, diamond back moth, thrips, mites, pod borer, tea looper	54-88 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm, 100 gm, 50 gm, 10 gm





CALIBER

Lambda Cyhalothrin 4.9% CS

CALIBER is a capsule suspension formulation wherein the active ingredient is sealed in a tiny thinwalled capsules suspended in water and is released only when the spray droplets dry on the target pest and leaf surface. It's effectively controls of various pest in different crops.

Crop	Common Name of Pest	Dosage/Acre
Grapes, Cotton, Tomato, Paddy, Brinjal, Okra, Chilli, Soybean, Pomegranate, Cardamom	Bollworms, stem borer, leaf folder, shoot & fruit borer, thrips & flea beetle, pod borer, stem fly, semi looper, capsule borer	100-200 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





CRANE

Thiamethoxam 75% SG

CRANE is a broad spectrum systemic insecticide, recommended for its use to control termites in Groundnut, Termite & Early shoot borer in sugarcane, Greenleaf hopper & brown plant hopper in rice and Jassids & thrips in cotton crop.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Groundnut, Cotton & Sugarcane	Green leaf hopper & brown plant hopper, termites & early shoot borer, jassids & thrips.	50-64 gm

AVAILABLE PACKAGING
250 gm, 125 gm, 50 gm



DRAGON

Carbofuran 3% CG



DRAGON is a broad spectrum carbamate insecticide, nematicide & miticide having systematic action. It contains 3% active ingredient carbofuran & balance other relevant ingredients.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Sugarcane, Barley Bajra, Sorghum, Jute, Groundnut, French Bean, Potato, Tomato, Apple, Citrus, Maize, Mustard, Soybean, Okra, Chilli, Cabbage, Wheat, Brinjal, Banana, Peach, Mandarins, Pea, Tea	Bph, hispa, green leaf hopper, gall midge, top borer, stem borer, nematodes, aphids, cyst, jassid, shoot fly, pod borer, white grub, white fly, woolly aphid, leaf miner, thrips, mustard leaf miner, root knot nematode, ear cockle nematode, cereal cyst nematode, reni form nematode, rhizome weevil, leaf curl aphid, soft green scale, grey & stem weevil, cock chafer grub	3.32-26.64 kg

AVAILABLE PACKAGING
5 kg, 1 kg



FUSION

Chlorpyriphos 20% EC



FUSION is a contact and stomach poisonous emulsifiable concentrate formulation based on chlorpyriphos technical.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Beans, Gram, Sugarcane, Cotton, Groundnut, Mustard, Brinjal, Cabbage, Onion, Apple, Ber, Citrus, Tobacco	Hispa, leaf folder, gall midge, stem borer, whorl maggot, pod borer, black bug, cut worm, early shoot & stalk borer, pyrilla, aphid, bollworm, whitefly, cut worm, aphid, root grub, shoot & fruit borer, diamond back moth, leaf hopper, black citrus, ground beetle	200-2000 ml

Termite control
- Non cropped area: Building (Pre & Post construction treatment @1.0% a.i.); Forestry @1.0% a.i.
- Cropped area: Wheat: 3-4 ml/kg seed; Barley: 4-6 ml/kg seed; Gram: 15-30 ml/kg seed
- Soil treatment: Wheat: 2-3 lit/ha; Sugarcane: 6.25 lit/ha.

AVAILABLE PACKAGING
20 ltr, 10 ltr, 5 ltr, 1 ltr, 500 ml, 250 ml, 100 ml



FULLTOON

Buprofezin 25% SC



FULLTOON is an Insecticide of " Insect Growth Regulator Group".It inhibits moulting of nymphs and larvae, leading to death. it is a novel insecticide for integrated pest management (IPM) and safe for environment.

Crop	Common Name of Pest	Dosage/Acre
Rice, Cotton, Chillies, Mango & Grapes	Brown plant hopper, white backed plant hopper, green leaf hopper, whitefly, aphid, jassids, thrips, yellow mite, mealy bugs, hoppers	130-600 ml 1-2ml / Ltr of water for Mango

AVAILABLE PACKAGING
1 ltr, 500 ml



FUSION-50

Chlorpyriphos 50% EC



FUSION-50 is used to control termites in buildings, during construction and in existing building and used in the control of stem borer and leaf roller in rice. FUSION-50 is a broad-spectrum insecticide which kills insects upon contact by affecting the normal function of the nervous system.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Rice	Bollworm, leaf folder, stem borer	300-480 ml

For non- agricultural use: - For protecting building from termite attack at pre and posts construction stages, apply Chlorpyriphos 50% EC @ 0.5% and 1.0% concentration.

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



HUNTSMAN



Chlorpyrifos 16% + Alphacypermethrin 1% EC

HUNTSMAN is a versatile broad spectrum insecticide, It is extremely effective against all types of bollworms. It is a contact and stomach insecticide with vapour action and quick knock down effect.

Crop	Common Name of Pest	Dosage/Acre
Cotton	Spotted bollworm, pink bollworm, american bollworm	1000 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



JASMINE



Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC

JASMINE is a combination insecticide having quick stomach and contact activity and is recommended to control Aphids, Jassids, Thrips & Bollworms in Cotton, Aphid, shootfly, steam borer in Maize, Leaf hopper, leaf eating caterpillars in Groundnut, Stem Fly, Semilooper, Girdle Beetle in Soyaben, Thrips & Fruit Borer in Chilli, Thrips, Semilooper, Tea Mosquito Bug in Tea, Thrips, Whiteflies, Fruit borer in Tomato Crop.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Tea, Tomato, Maize, Chilli, Groundnut, Soybean	Aphids, jassids, thrips, bollworms, semilooper, tea mosquito bug, whiteflies, fruit borer, shootfly, steam borer, leaf hopper, leaf eating caterpillars, stem fly, girdle beetle	50-80 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 200 ml, 100 ml
80 ml, 40 ml



INSIGNIA



Cypermethrin 25% EC

INSIGNIA is highly active synthetic pyrethroid insecticide based jon Cypermethrin technical. Its 25% w/w as its active ingredient and balance adjuvants.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Brinjal, Okra,	Bolloworms thrips & jassids, shoot & fruit borer, epilachna grub	32-112 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



KOHINOOR SUPER



Imidacloprid 30.5% SC

KOHINOOR SUPER is a systemic insecticide containing imidacloprid active ingredient, balance auxillaries and inert material. it is used for control of termites in buildings.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Chilli	Jassids, aphids, thrips, brown plat hoppers, white becked plant hoppers	24-60 ml

For non- agricultural use:- For protecting building from termite attack at pre and post construction stages, apply Imidacloprid 30.5% m/m SC @ 0.075% a.i. concentration.

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



LAUREN

Fipronil 40% + Imidacloprid 40% WG

LAUREN is a contact and systemic insecticide. It contains 400 gram of Fipronil and 400 gram of Imidacloprid active ingredients, per kg of formulation.



Crop	Common Name of Pest	Dosage/Acre
Sugarcane, Groundnut, Cotton, Rice, Chilli	White grubs, jassids, thrips, yellow stem borer, leaf folder, brown plant hopper, fruit borer	30-200 gm

AVAILABLE PACKAGING
100 gm, 40 gm, 10 gm



MARTIN

Cartap Hydrochloride 4% GR

MARTIN is a granule formulation insecticide which contains 4% Cartap Hydrochloride a.i. and balance adjuvants



Crop	Common Name of Pest	Dosage/Acre
Paddy	Stem borer, leaf folder, whorl maggot	7.5-10 kg

AVAILABLE PACKAGING
1 kg, 5 kg



MAHARAJA

Acetamiprid 20% SP

MAHARAJA is a highly effective systemic insecticide for the control of aphids, jassids and whiteflies in cotton crop.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Cabbage, Okra, Chilli	Whiteflies, aphids, jassids, thrips, brown plant hopper	20-40 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm,
100 gm, 50 gm 20 gm



MARTIN SP

Cartap Hydrochloride 50% SP

MARTIN SP is a systemic insecticide containing imidacloprid active ingredient, balance auxillaries and inert material. it is used for control of termites in
buildings.



Crop	Common Name of Pest	Dosage/Acre
Paddy	Stem borer, leaf folder	400 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm,
100 gm, 5 gm





MASTER

Thiamethoxam 25% WG

MASTER is broad spectrum systemic insecticide having quick stomach and contact activity and is recommended for its use to control pest in Rice ,Cotton, Mango, Wheat, Okra, Mustard, Tomato (Foliar application, Brinjal (Foliar application),Tea, Citrus, Potato, Tomato, Cumin and Rice ±Nursery crops.

Crop	Common Name of Pest	Dosage/Acre
Mango, Potato, Cotton, Wheat, Tea, Tomato, Paddy, Citrus, Brinjal, Okra, Mustard, Rice nursery, Cumin	Hopper, aphids, jassids, white flies, mosquito bug, stem borer, gall midge, leaf folder, brown plant hopper, white backed, green leaf hopper, thrips, psylla, white fly, hoppers, whorl maggot,	20-800 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm, 100 gm, 5 gm





MERLIN

Quinalphos 25% EC

MERLIN is a Contact and stomach poisonous emulsifiable concentration based on Quinalphos technical. and used against the pests of Red Gram, Paddy, Tea, Ground nut, Mustard, Citrus, Cauliflower, Soybean crops.

Crop	Common Name of Pest	Dosage/Acre
Pomegranate, Red gram, Black gram, Banana, Wheat, Bengal gram, Tea, Tomato, Sesamum, Paddy, Cauliflower, Bhindi, Chilli, Ground nut, Citrus, Mustard, Apple, French bean, soybean	Scales, pod borer, pod fly, thrips, bihar hairy caterpillar, tinged bug, aphid, ear head caterpillar, mite, leaf folder, semi looper, yellow mite, shoot fly, fruit borer, leaf webber, jassid, brown plant hopper, hispa/blue beetle, stem borer, leaf hopper, leaf miner, scale, citrus butterfly, saw fly, wooly aphid, stem fly, leaf weevil	304-2560 ml

AVAILABLE PACKAGING
1 ltr, 500 ml





PHANTOM

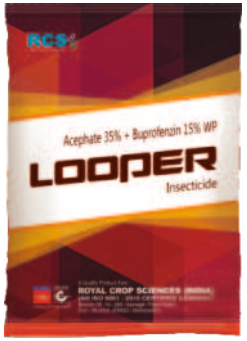
Fenobucarb (BPMC) 20% + Buprofezin 5% SE

PHANTOM is a insecticide combination used for insect control in Rice against BPH and GLH, which contains Fenobucarb (BPMC) 20% and Buprofezin 5% and remaining adjuvant.

Crop	Common Name of Pest	Dosage/Acre
Paddy	Brown plant hopper and green leaf hopper	800 ml

AVAILABLE PACKAGING
1.2 ltr





LOOPER

Buprofenzin 15% + Acephate 35% WP

LOOPER is a wettable powder containing Buprofenzin 15% (a.i.) and Acephate 35% (a.i.) in the formulation.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Okra, Cotton	Jassids, thrips, white fly brown plant hopper, white backed plant hopper,	300-500 gm

AVAILABLE PACKAGING
1 kg, 500 gm





REMO

Novaluron 10% EC

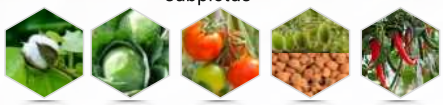
REMO based on the active ingredient novaluron, is a novel insecticide that belongs to the benzyl phenyl urea group. Pedestal active against larvae of insects of the orders Lepidoptera, Coleoptera, Homoptera, and Diptera. It acts by inhibiting chitin formation during molting.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Bengal Gram, Tomato, Cabbage, Chilli	American bollworm, diamond back moth, fruit borer, tobacco caterpillar, pod borer	150-400 ml

Public Health Use:

Clean surface water,	Anopheles stephensi, Aedes aegypti	0.03 ml/m^2
Polluted surface water	Culex quinquefasciatus, Anopheles subpictus	0.06 ml/m^2

AVAILABLE PACKAGING
1ltr, 500 ml, 250 ml, 100 ml





RESULT SC

Fipronil 5% SC

RESULT SC is an insecticide which is used to control insects like stem borer, brown plant hopper, green leaf hopper, rice leaf folder, rice gall midge, white backed plant hopper, whorl maggot in rice. DBM in cabbage, thrips, aphids & fruit borer in chills, early shoot borer & root borer in sugarcane and Aphids, Jassids, Thrips, White fly and Boll worm in Cotton.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Sugarcane, Paddy, Cabbage, Chilli	Aphids, jassids, whitefly, bollworm, root borer, early shoot borer, stem borer, brown plant hopper, green leaf hopper, leaf folder, rice gall midge, rice leaf hopper, whorl maggot, white backed plant hopper, diamond back moth, thrips, fruit borer	320-800 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





RESULT

Fipronil 0.3% GR

RESULT is recommended for the control of Stem borer, Brown plant hopper, Green leafhopper, Rice leaf folder, Gall midge, White-backed plant hopper, whorl maggot of Rice Early shoot borer, and Root borer of sugarcane and termites of wheat.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Sugarcane, Wheat	Green leaf hopper, brown plat hoppers, stem borer, rice leaf hopper, rice gall midge, white backed plant hopper, whorl maggot, root borer, early shoot borer, termites	6.67-13.32 kg

AVAILABLE PACKAGING
1 kg, 5 kg





SARDAR

Profenophos 50% EC

SARDAR is used to control bollworms, Jassids, Aphids, Thrips & White flies of cotton and semilooper and girdle beetle in soybean crop.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Soybean	Aphids, jassids, whitefly, bollworm, thrips, semilooper, girdle beetle	400-800 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml



SARDAR PLUS

Profenophos 40% + Cypermethrin 4% EC

SARDAR PLUS is a combination product of organophosphorus and pyrethroid compound. It is used to control bollworm of cotton.



Crop	Common Name of Pest	Dosage/Acre
Cotton	Bollworm complex	400-600 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



SPIDER

Imidacloprid 70% WG

SPIDER is recommended for the control of sucking pests, viz., jassids, aphids and thrips in cotton, brown plant hoppers and white backed plant hopper in rice, aphid, jassid and thrips in okra, aphid and jassid in cucumber crops, thrips and white fly of tomato and aphids and white fly of potato



Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Cucumber, Okra, Tomato, Potato	Aphids, jassids, thrips, brown plant hopper, white backed plant hopper and white fly	12-36 gm

AVAILABLE PACKAGING
150 gm, 75 gm, 30 gm, 2 gm



SECURE

Bifenthrin 10% EC

SECURE is a broad spectrum insecticide having contact and stomach action against bollworm and sucking pest white fly in Cotton and leaf folder, green leaf hopper & stem borer in Rice. It contains 10% w/w active ingredient Bifenthrin with other relevant ingredients.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Sugarcane	Whitefly, bollworm, stem borer, green leaf hopper, leaf folder, termite	200-400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



SLAYER

Emamectin Benzoate 1.9% EC

SLAYER is a water soluble liquid formulation containing 1.9% active ingredient. It is an insecticide with stomach action and should be ingested by the larvae to be most effective. Affected larvae become paralyzed and stop feeding shortly after exposure to Emamectin Benzoate 1.9% EC and subsequently die after 2-4 days.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Chilli, Chickpea, Paddy, Soybean	Bollworms, fruit borer, thirps, pod borer, leaf folder, hispa, green semi lopper, girdle beetle, tobacco caterpillar	150-232 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml
50 ml



TIGER

Acephate 75 % SP

TIGER is a soluble powder containing Acephate ingredient 75% w/w and balance other relevant ingredients. It is used to control Jassids and bollworms on cotton, Aphid on safflower and stem borer, leaf folder, plant hopper & GLH on paddy.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Safflower	Bollworms, aphids, jassids, stem borer, leaf folder, plant hopper, green leaf hopper	156-400 gm

AVAILABLE PACKAGING
1kg, 500 gm



VIJETA PLUS

Lambda Cyhalothrin 5% EC

VIJETA PLUS belongs to a class of insecticides known as pyrethroids, which are synthetic versions of naturally occurring insecticides found in chrysanthemum flowers. Pyrethroids are effective against a wide range of insects and are generally considered safe for humans and other mammals.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Brinjal, Tomato, Mango, Okra, Red Gram, Chilli, Groundnut, Onion, Pigeon pea, Chickpea	Bollworms, jassid, thrips, leaf folder, stem borer, green leaf hopper, gall midge, whorl maggot, shoot & fruit borer, fruit borer, pod borer, pod fly, mite, leaf minor	80-200 ml 0.50-1.00 ml/ ltr for mango

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



TRIUNE

Buprofezin 25% SC

TRIUNE is an insecticide used for the control of sucking pest of Rice, Cotton, Chillies Mango & Grapes particularly against Plant hoppers, Whiteflies, Aphids, Jassids, Thrips, Mites, Hoppers, Mealy bugs.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Mango, Paddy, Grapes, Chilli	Aphids, jassids, thrips, brown plant hopper, white backed plant hopper, brown plant hoppers, whitefly, yellow mite, hopper, mealy bugs, green leaf hopper	120-600 ml 1-2ml/ltr of water for Mango

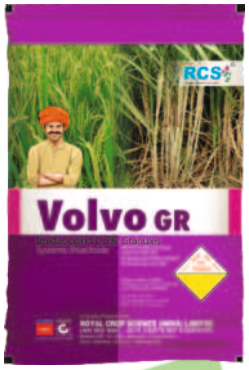
AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml



VOLVO GR

Imidacloprid 0.3% GR

VOLVO GR is a systemic soil application insecticide containing 0.3% GR Imidacloprid active ingredient. Imidacloprid is used to control stem borer in paddy.



Crop	Common Name of Pest	Dosage/Acre
Paddy	Stem borer	15 kg

AVAILABLE PACKAGING
5 kg, 1 kg



WAZIR

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

WAZIR is a stomach and contact action insecticides recommended for the control of Brown Plant hopper, Green leaf hopper of rice.



Crop	Common Name of Pest	Dosage/Acre
Paddy	Brown plant hopper, green leaf hopper	200-600 ml

AVAILABLE PACKAGING
1 ltr, 500 ml



NATORO

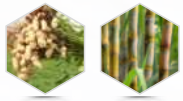
Thiamethoxam 0.9% + Fipronil 0.2% GR

NATORO is a insecticidal combination is used for insect control in Groundnut and Sugarcane against white Grub and Termite, which contains Thiamethoxam 0.9% + Fipronil 0.2% and remaining adjuvants.



Crop	Common Name of Pest	Dosage/Acre
Goundnut, Sugarcane	White grub, termite	4.86-6 kg

AVAILABLE PACKAGING
5 kg



MARSHAL

Pyriproxyfen 10% EC

MARSHAL is a mimics natural insect hormones insect growth regulator that suppresses embryogenesis and inhibits metamorphosis and reproduction in insects. It successfully control of sucking pest through prevents target insects from multiplying in various crops.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Brinjal, Okra, Chilli	Whitefly , jassids, aphids	200-400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml



KITO

Novaluron 5.25% + Emamectin Benzoate 0.9% SC

KITO is new chemical pesticides belong to insect growth regulators. It slowly kill the insect over few. Compatibility: It is not compatible with all fungicides and water soluble fertilizers.



Crop	Common Name of Pest	Dosage/Acre
Cabbage, Redgram, Paddy, Chilli	DBM, tobacco caterpillar, gram pod borer, stem borer	350-600 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml,
100 ml, 50 ml



BOMBA



Azadiractin 5% EC

BOMBA is a botanical insecticide derived from Neem seed Kernels. it contains a minimum of 50 gm. of Azadirachtin per kilogram of the material

Crop	Common Name of Pest	Dosage/Acre
Cotton, Tea, Paddy, Tomato, Tobacco, Cauliflower, Okra	White fly, leaf hoppers, Helicoverpa armigera, aphids, pink mite, red spider mites, caterpillar, thrips, brown plant hopper, leaf folder, stem borer, fruit borer, tobacco caterpillar, diamond back moth, spodoptera, pod borer	160-300 ml

AVAILABLE PACKAGING
100 ml



CAT

Zinc Phosphide 80%

CAT is a greyish black coloured heavy. Amongst all available rat poison tried in India. Zinc Phosphide has given all round satisfactory results and still continues to be the most popular rodenticide.



Condition of Use	Common Name of Pest	Dosage
(I) For field rodent control (II) In residential premises (to be used under the supervision of trained personnel)	Rattus/rattas, Bondicota bengalensis, Rattus mattuda, Tatera indica, Meriones hurrianae, Mus Platylhrix, Mus muscerlus, Rattus norrycus, Mus booduga, Sumcus caeruleus	1.5%-2.5% Active ingredient in bait

AVAILABLE PACKAGING
250 gm



FORATE-10G

Chlorpyriphos 10% GR

FORATE-10G is used to control for Rice insects which contains 10% Chlorpyriphos active ingredient.



Crop	Common Name of Pest	Dosage/Acre
Paddy	Stem borer, leaf folder, gall midge	4 kg

AVAILABLE PACKAGING
5 kg, 1 kg



AK 47

Pyriproxyfen 10% + Bifenthrin 10% EC

AK 47 is a combination of an Insect Growth Regulator and a pyrethroid. The combination product offers multi-action control of whitefly pest in cotton crop. It directly kills nymphal stage of the pest as well as inhibits reproductive capacity of the adult pest due to growth regulating activity of Pyriproxyfen. Adding Bifenthrin, leads to the knock-down kill of adult whitefly pest, thus giving complete control at both the stage of whitefly.



Crop	Common Name of Pest	Dosage/Acre
Cotton	White fly	240 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml





AFEEM

Dimethoate 30% EC

AFEEM is systemic action emulsifiable concentrate formulation based on dimethoate technical, It is a broad spectrum insecticide.

Crop	Common Name of Pest	Dosage/Acre
Bajra, Cotton, Maize, Sorghum, Castor, Safflower, Potato, Rose, Cauliflower, Brinjal, Okra, Mustard	Milky weed bug, aphis, jassids, thrips, grey weevil, painted bug, mustard aphid, stem borer, shoot fly, midge, mites, semi looper, leaf minor, sawfly, leaf hopper	238-990 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



MOGLI

Chlorantraniliprole 18.5% SC

MOGLI is a novel substitute anthranilamide insecticides. It is a board spectrum insecticide and is recommended for controlling pests of Rice, Cabbage, Cotton, Sugarcane, Tomato, Chilli, Soybean, Brinjal and pigean pea (Red gram).



Crop	Common Name of Pest	Dosage/Acre
Rice, Cabbage, Cotton, Sugarcane, Tomato, Chilli, Brinjal, Pigeon pea, Soybean, Bengal gram, Black gram, Bitter gourd, Okra, Maize, Groundnut, Green gram	Stem borer, leaf folder, DBM, American bollworm, spotted bollworm, tobacco caterpillar, termite, early shoot borer, top borer, shoot & fruit borer, green semi looper, stem fly, girdle beetle, caterpillars, spotted stem borer (Chilo partellus), pink stem borer(Sesamia inferens), pod borers (Helicoverpa armigera, Spodoptera litura and Maruca testulatis)	20-250 ml

AVAILABLE PACKAGING
150 ml, 60 ml, 30 ml, 10 ml



RESULT ULTRA

Fipronil 0.6% GR

RESULT ULTRA contains 6g of Fipronil active ingredient per kg of formulation Fipronil 0.6% w/w GR formulation is used as a foliar spray for the control of Stem borer and leaf folder in Rice.



Crop	Common Name of Pest	Dosage/Acre
Paddy, Sugarcane	Stem borer, leaf folder, early shot borer, termite	4-5 kg

AVAILABLE PACKAGING
4 kg



MOGLI

Chlorantraniliprole 0.4% GR

MOGLI is recommended to control the lepidopteran pests in rice and sugarcane crop.



Crop	Common Name of Pest	Dosage/Acre
Paddy, Sugarcane	Early shoot borer, top borer, yellow stem borer, leaf folder	4-7.5 KG

AVAILABLE PACKAGING
4 kg, 1 kg





KYOTO

Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC

KYOTO is a systematic insecticide recommended for its use as soil drench to control leaf miner, whitefly & fruit borer in tomato and stem borer, leaf folder, green leaf hopper in rice nursery.

Crop	Common Name of Pest	Dosage/Acre
Rice Nursery, Tomato	Stem borer, leaf folder, green leaf hopper, leaf miner, whitefly & fruit borer	200-240 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





BADSHAH SC

Alphacypermethrin 10% SC

BADSHAH SC is a high performance, residual insecticide that provides control of mosquitoes, houseflies and cockroaches forlonger duration. It is suitable for use in domestic and institutional premises & public buildings. It is of low toxicity to humans and can be usedin hospitals, kitchens restaurants and food processing and food storage areas.

Crop	Common Name of Pest	Dosage/Acre
It is suitable for the control of crawling and flying insects on domestic, public and industrial premises.	Adult Houseflies, Cockroach, Adult Mosquitoes	10 to 20 ml/ltr of water to cover 50 m^2 area

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





SYDNEY

Chlorantraniliprole 4.3% + Abamectin 1.7% SC

SYDNEY is a broad spectrum combination insecticide providing long lasting and rapid knockdown efficacy against Thrips, Mites and Fruit borer in Chilli; fruit Borer, Leaf Miner, mites on Tomato crop.

Crop	Common Name of Pest	Dosage/Acre
Chilli, Tomato	Thrips, fruit borer, leaf miner, mites	200-250 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250, 100 ml



KICK

Acephate 50% + Imidacloprid 1.8% SP

KICK is a broad-spectrum combination insecticide with contact and ingestion systemic action. It is control used to effectively controls of various chewing and sucking insects in cotton and rice crop.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Sugarcane, Chilli	Aphid, jassid, thrips, whitefly, bollworms, brown plant hopper, green leaf hopper, stem borer, leaf folder, termite, white grubs, early shoot borer, black bug, pyrilla, fruit borer, tobacco caterpillar	400-1000 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm, 100 gm





DABANGG 505

Chlorpyriphos 50% + Cypermethrin 5% EC

DABANGG is emulsifiable concentration containing active ingredient chlorpyriphos 50% w/w cypermethrin 5% w/w balance emulsifiers and solvent. It effectively controls pest complex on cotton.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Cotton, Brinjal, Cabbage	Aphid, jassid, thrips, whitefly, American bollworm, spotted bollworm, pink bollworm, Spodoptera litura, stem borer, leaf folder, shoot and fruit borer, DBM	250-400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250ml, 100 ml
50 ml





HEERO 525

Pyriproxyfen 5% + Diafenthiuron 25% SE

HEERO 525 is a premium insecticide meticulously formulated to battle adult whiteflies and various sucking pests. Engineered to act against the life cycle of pests, it not only thwarts the egg hatching process but also effectively stalls the metamorphosis from nymph to adult. What's more, it ensures adult sterility and swiftly neutralizes adult whiteflies, acting as a comprehensive barrier against these nuisances.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Chilli	Whitefly, thrips, aphids, mites,, jassids	300-500 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml,
100 ml, 50 ml





FERRARI

Bio Insecticide

FERRARI is an emulsifiable concentrate formulation. It is an acaricide used for the control of mites in tea, chillies, apple and brinjal

Crop	Common Name of Pest	Dosage/Acre
Tea, Chillies, Apple And Brinjal	Red spider mite, two spotted spider mite, european red mite, two spotted mite	5-10 ml/apple tree 400-625 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100ml,
50 ml, 20 ml





KATAPPA

Alphacypermethrin 10% SC

KATAPPA is a high performance, residual insecticide that provides control of mosquitoes, houseflies and cockroaches for longer duration. It is suitable for use in domestic and institutional premises & public buildings. It is of low toxicity to humans and can be used in hospitals, kitchens restaurants and food processing and food storage areas.

Crop	Common Name of Pest	Dosage/Acre
Cotton	Boll worms	100-120 ml

AVAILABLE PACKAGING
250 ml, 100 ml, 50 ml,
20 ml





KOHINOOR

Imidacloprid 17.8% SL

KOHINOOR is systemic insecticide containing imidacloprid active ingredient balance auxillaries and inert material. It is used as a foliar spray for the control of sucking and some other insects in different crops.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy, Chilli, Sugarcane, Mango, Sunflower, Okra, Citrus, Groundnut, Tomato, Grapes	Aphid, whitefly, jassid, thrips, brown plant hopper, white backed plant hopper, green leaf hopper, termite, hopper, leaf miner, psylla, flea beetle	20-160 ml 2-4 ml/Mango tree

AVAILABLE PACKAGING
1 ltr, 500 ml, 250ml, 100 ml
50 ml





SINGHAM

Dinotefuran 20% SG

SINGHAM has a unique feature compared to other noniocotinoid insecticides, as it has a relatively fast-acting systemic effect, meaning it can be taken up quickly by the plant and transported throughout the plant's tissues. This feature makes it particularly useful for controlling pests that feed on plant tissues, such as aphids, whiteflies, and other sap-sucking insects.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Paddy	White fly, jassids, aphids, thrips, brown plant hopper	50-80 gm

AVAILABLE PACKAGING
500 gm, 250 gm
100 gm, 6.5 gm





RULER

Dinotefuran 15% + Pymetrozine 45% WG

RULER its dual mode of action, helps in protecting the rice crop from the devastating pest BPH which develops high resistance against all agrochemicals.

Crop	Common Name of Pest	Dosage/Acre
Paddy	Brown plant hopper, white backed plant hopper, green leaf hopper, and rice ear head bug	133.2 gm

AVAILABLE PACKAGING
133.2 gm, 333 gm





TAMBOLA

Pymetrozine 50% WG

TOMBOLA is a systemic insecticide, used for the control of brown plant hopper in rice crop.

Crop	Common Name of Pest	Dosage/Acre
Paddy, Mango	Brown plant hopper, hopper	120 gm

AVAILABLE PACKAGING
500 gm, 250 gm, 100 gm



CLASSIC

Tricyclazole 75% WP

CLASSIC is a systemic fungicide based on the active ingredient, Tricyclazole 75% and balance adjuvants.



Crop	Common Name of Pest	Dosage/Acre
Paddy	Blast	120-160 gm

AVAILABLE PACKAGING
120 gm



COUNTER PLUS

Hexaconazole 5% SC

COUNTER PLUS is a systemic fungicide used for the control of powdery mildew and fruit rot of chilli, early blight & late blight of potato & powdery mildew of Grapes.



Crop	Common Name of Pest	Dosage/Acre
Chilli, Potato, Grapes	Powdery Mildew, Fruit Rot, early blight, late blight	600-1200ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



CONTROL

Validamycin 3% L

CONTROL is an antibiotic fungicide which controls Sheath blight disease of Rice very effectively. It acts on hyphae and destroys the fungus by its contact action and controls the spread of diseases.



Crop	Common Name of Pest	Dosage/Acre
Paddy	Sheath blight	800 ml

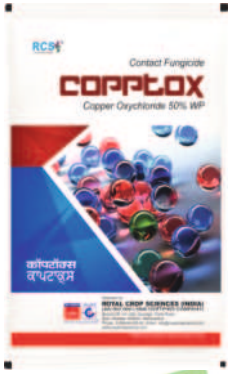
AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



COPPTOX

Copper Oxychloride 50% WP

COPPTOX is highly effective fungicide based on copper oxy chloride containing 50% w/w copper content and balance adjuvants



Crop	Common Name of Pest	Dosage/Acre
Grapes, Potato, Coffee, Banana, Tomato, Tobacco, Coconut, Citrus, Betel, Chilli, Cardamom	Downy mildew, early blight, late blight, black rot, rust, fruit rot, foot rot, leaf spot, black sank, frog eye leaf, bud rot, canker, clump rot	1 - 2.2 kg

AVAILABLE PACKAGING
500 gm



CORONA

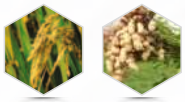
Hexaconazole 75% WG

CORONA is a systematic fungicide used for the control of sheath blight and sheath rot of paddy, tikka leaf spot & rust of groundnut, leaf spot, anthracnose & powdery mildew of chilli



Crop	Common Name of Pest	Dosage/Acre
Paddy, Groundnut, Chilli	Sheath blight, sheath rot, tikka leaf spot, rust, leaf spot, anthracnose, powdery mildew	26.68 gm

AVAILABLE PACKAGING
100 gm, 30 gm



DAZZLE

Propiconazole 25 % EC

DAZZLE is a systemic fungicide that helps control a wide range of fungal diseases in crops.



Crop	Common Name of Pest	Dosage/Acre
Wheat, Cotton, Tea, Paddy, Groundnut, Soybean	Rust, karnal bunt, leaf rust/ brown rust, stem rust / black rust, stripe rust/ yellow rust, blister blight, sheath blight, early leaf spot, late leaf spot, Alternaria leaf spot	50-200 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



CUSTODY

Azoxystrobin 11% + Tebuconazole 18.3% SC

CUSTODY is a fungicide that contains a combination of two systemic fungicides, Azoxystrobin and Tebuconazole. It's used to control a variety of fungal diseases and pathogens on many crops.



Crop	Common Name of Pest	Dosage/Acre
Potato, Wheat, Tomato, Paddy, Apple, Onion, Chilli, Grapes	Early blight, late blight, yellow rust, sheath blight, purple blotch, fruit rot, powdery mildew, dieback, scab, premature leaf fall, downy mildew	240-400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



GURU

Thiophanate Methyl 70% WP

GURU is a systemic fungicide containing thiophanate methyl 70% active ingredient and other balance adjuvants.



Crop	Common Name of Pest	Dosage/Acre
Grape, Papaya, Bottle Gourd, Apple, Tomato	Powdrey mildew, anthracnose, rust, scab, ring rot	286-572 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm, 100 gm



HUMMER

Sulphur 40% SC

HUMMER is a supercharged weapon against fungal diseases.



Crop	Common Name of Pest	Dosage/Acre
Grapes, Mango, Rose, Cumin, Beans, Peas, Groundnut, Opium	Powdery mildew, tikka leaf spot	1.2-3 ltr

AVAILABLE PACKAGING
1 ltr, 500 ml



MYSTIC

Metalaxyl 35% WS

MYSTIC is a highly active and systemic fungicide based on the active ingredient, metalaxyl. It contains 350 g.



Crop	Common Name of Pest	Dosage/Acre
Sorghum, Bajra, Maize, Mustard, Sunflower	Sorghum downy mildew, Sugarcane downy mildew, Phillippine downy mildew, brown stripe downy mildew, downy mildew, white rust	0.75-1 kg/ 100 kg seed

AVAILABLE PACKAGING
100 gm, 50 gm, 20 gm



METRO

Metalaxyl 8% + Mancozeb 64% WP

METRO is a wettable powder containing a mixture of the systemic fungicide metalaxyl and the contact fungicides mancozeb.



Crop	Common Name of Pest	Dosage/Acre
Grapes, Tobacco Nursery, Potato, Mustard, Black Pepper, Pearl Millet	Downey mildew, damping off, late blight/black shank, late blight, white rust, Alternaria blight,	800-2000 gm 2.5 g/vine Black pepper

AVAILABLE PACKAGING
500 gm, 100 gm



NEXA

Captan 70% + Hexaconazole 5% WP

NEXA is a contact fungicide used for the control of fruit rot (anthraconose) of Chillies and early & late blight of potato.



Crop	Common Name of Pest	Dosage/Acre
Potato, Chilli, Black gram, Cumin, Tomato	Early blight, late blight, fruit rot(Anthracnose), powdery mildew, Alternaria blight, leaf spot	200-400 gm

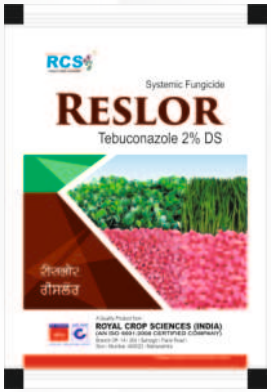
AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm, 100 gm



RESLOR

Tebuconazole 2% DS

RESLOR is a systemic fungicide containing tebuconazole active, ingredients, balance auxillaries and inert material. On account of its systemic properties tebuconazole used as a seed dressing, controls pathogens adhering to the surface of seed as well as those developing inside the grain. It shows effectiveness against loose smut & flag smut of wheat.



Crop	Common Name of Pest	Dosage/Acre
Wheat, Groundnut	Loose smut, flag smut, collar rot, root rot, stem rot	10-12.5 ltr/ 10 kg Seed

AVAILABLE PACKAGING
100 gm, 40 gm



SULPHUR

Sulphur 80% WDG

SULPHUR is a contact fungicide which is used for the control of powdery mildew of Grape, Cowpea, Guar, Pea, Cumin and Mango and scab of Apple.



Crop	Common Name of Pest	Dosage/Acre
Grapes, Mango, Cowpea, Guar, Pea, Apple, Cumin, Wheat	Powdery mildew, Scab	0.75 -1 kg

AVAILABLE PACKAGING
35 kg, 3 kg, 1 kg



ROYAL M-45

Mancozeb 75% WP

ROAYAL M-45 is a Co-ordination product of Zinc & Magnaneses ethylene bisdithiocarbamate and contact fungicide based on Mancozeb Tech. containing 75% w/w active ingredient and balance adjuvants.



Crop	Common Name of Pest	Dosage/Acre
Grapes, Guava, Potato, Banana, Wheat, Cumin, Jowar, Tomato, Paddy, Cauliflower, Maize, Chillies, Groundnut, Apple	Angular leaf spot, leaf spot, downy mildew, anthracnose, fruit rot, late & early blight, tip rot, sigatoka leaf spot, cigar end rot, brown & black rust, blight, buck eye rot, blast, collar rot, damping off, tikka disease, rust, scab & sooty blotch, leaf blight, blight	600-800 gm 3g/ha (soil drench) chillies damping off 25-30g/10kg seed groundnut (collar rot & leaf spot) 20g/ tree Guava 30g/ tree Apple

AVAILABLE PACKAGING
500 gm, 100 gm



ROCKSTAR

Azoxystrobin 18.2% + Difenoconazole 11.4% SC

ROCKSTAR is a broad spectrum fungicide having systemic activity against major pathogens.



Crop	Common Name of Pest	Dosage/Acre
Cotton, Chilli, Maize, Onion, Paddy, Sugarcane, Tomato, Turmeric, Wheat, Ground nut, Black Gram, Soybean	Anthracnose, powdery mildew, leaf spot, grey mildew, downy mildew, purple blotch, Stemphylium blight, blast, sheath blight, red rot, smut, rust, early blight, late blight, leaf blotch, blight, rhizome rot, tikka leaf spot	0.1% or 1ml/ltr water 200 ml (Soybean, Black Gram, Ground nut

AVAILABLE PACKAGING
1 ltr, 500 ml, 200 ml, 100 ml, 20 ml



CLEAR

Carbendazim 50% WP

CLEAR is a systemic fungicide containing Carbendazim active ingredient 50% by mass and balance adjuvants.



Crop	Common Name of Pest	Dosage/Acre
Grapes, Walnut, Cucurbits, Cotton, Rose, Wheat, Cluster Beans, Sugar Beet, Jute, Barley Topioca Tobacco, Paddy, Ber, Brinjal, Peas, Chillies, Moong, Groundnut, Cow Pea, Apple	Anthracnose, downy leaf spot, Powdery mildew, loose smut, seedling blight, set rot, frog eye spot, aerial phase, blast, leaf spot, sheath blight, fruit rot, damping off, web blight, tikka leaf spot, collar rot, scab	0.4 - 200 gm Paddy (wet slurry treatment): 250-500 gm/ha (blast), 2 gm/kg seed (sheath blight), Wheat & Barley (wet slurry treatment): 2 gm /kg seed (loose smut), Jute (wet slurry treatment): 2 gm/kg seed (seedling blight), Apple: 2.5 gm/ tree Ber: 10 gm/ tree Chillies: (wet slurry treatment): 2 gm/ kg seed (damping off)

AVAILABLE PACKAGING
500 gm



HEXTRA

Hexaconazole 5% + Validamycin 2.5% SC

HEXTRA is a systematic fungicide containing 5% Hexaconazole and 2.5% Validamycin active ingredient along with adjuvant it is recommended for control of sheath blight and blast disease in paddy crop at the rate of 1000ml formulation per hectare in 500 liter water with a minimum pre harvest interval (PHI) of 22 days



Crop	Common Name of Pest	Dosage/Acre
Paddy	Blast and sheath blight	400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



BENEFIT

CARBENDAZIM 12 % + MANCOZEB 63% WP

BENEFIT is an excellent contact fungicide which is effective, protective and curative in function.



Crop	Common Name of Pest	Dosage/Acre
Paddy, Groundnut, Potato, Tea, Grape, Mango, Chilli, Maize, Apple, Cotton, Soybean, Mandarin, Pea	Blast, leaf spot, early blight, late blight, black scruff, blister blight, grey blight, red rust, die-back, black rot, downy mildew, powdery mildew, Anthracnose, fruit rot, leaf blight, fruit scab, Alternaria leaf spot, grey mildew, Myrothecium leaf spot, pod & stem light, twig blight, sooty mould, tikka leaf spot, collar rot, dry root rot, charcoal rot, seedling rot, Rhizoctonia seedling blight, Ascochyta foot rot, Fuzarium wilt	200-700 gm, Grape, Mango : 0.15%, Apple: 0.25%, Mandarin: 0.30%, Groundnut: 2.5 gm/kg seed Soybean, Pea: 3 gm/kg seed

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm, 100 gm, 50 gm





HUKOOMAT

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

HUKOOMAT fungicide and insecticide mixture with three active ingredients. Azoxystrobin belongs to the strobilurin class of fungicides. It inhibits the fungal respiration process, preventing energy production in the pathogen.



Crop	Common Name of Pest	Dosage/Acre
Soybean	Rhizoctonia seedling blight, Pythium seedling, Fusarium root rot, Phytophthora root rot,	100ml for 10 kgs Seeds

AVAILABLE PACKAGING
1 ltr, 400 ml, 200 ml, 100 ml, 50 ml



KABA

Carbendazim 46.27% SC

KABA is a suspension Concentrate used for the control of Powdery mildew of grapes and mango.



Crop	Common Name of Pest	Dosage/Acre
Grapes, Mango	Powdery mildew	100 ml/ 100 ltr of water

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml



TEBUSULF

Tebuconazole 10 % + Sulphur 65% WG

TEBUSULF is a effective fungicide with protective, creative and eradicative action.



Crop	Common Name of Pest	Dosage/Acre
Chilli, Soybean	Powdery mildew, fruit rot, leaf spot, pod blight	500 gm

AVAILABLE PACKAGING
1 kg, 500 gm, 250 gm



KATELL

Tebuconazole 25.9% EC

KATELL is a systemic fungicide containing 25.9% Tebuconazole Technical as active ingredient, balance auxillaries and inert material. It is used as foliar spray for the control of powdery mildew and fruit rot of chilli, tikka and rust of groundnut, blast and sheath blight of rice, Purple blotch of Onion, anthracnose (pod blight) of Soyaben and leaf spot and anthracnose of Black grame.



Crop	Common Name of Pest	Dosage/Acre
Black Gram, Paddy, Onion, Chilli, Groundnut, Soybean	Leaf spot, Anthrocnose, blast, sheath blight, purple blotch, fruit rot, powdery mildew, tikka, rust	200-300 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





EVIAN

Pyroxasulfone 85% WG

EVIAN is a pre-emergent herbicide that inhibits the growth of weed seedlings by interfering with cell division and elongation.



Crop	Common Name of Pest	Dosage/Acre
Soyabean, Wheat, Maize	Phalaris minor, Echinochloa crusgalli, Eleusine indica, Phyllanthus niruri, Echinochloa colonum, Celosia argentia, Trianthema portulacastrum, Amarthanus viridis, Digeria arvensis	60 gm

AVAILABLE PACKAGING
60 gm



ZERO WEED

Mesotrione 2.27% w/w + Atrazine 22.7% w/w SC

ZERO WEED is a pre-mixed herbicide for sugarcane and maize eliminates the need for chemical tank mixing.



Crop	Common Name of Pest	Dosage/Acre
Sugarcane, Maize	Trianthema spp., Cyperus spp., Digitaria sanguinalis, Echinochloa spp., Dactyloctenium aegyptium, Amaranthus viridis, Dactyloctenium aegyptium	1400 ml



AVAILABLE PACKAGING
700 ml, 1400 ml

DELHI-34

Topramezone 336 g/l w/v SC

DELHI-34 is a selective herbicide used to control a broad spectrum of weeds in various crops. Its active ingredient is topramezone. It can be used on various types of crops.



Crop	Common Name of Pest	Dosage/Acre
Maize	Eleusine indica, Digitaria sanguinalis, Dactyloctenium aegyptium, Echinocloa spp., Chloris barbata, Parthenium hysterophorus, Digera arvensis, Amaranthus viridis, Physalis minima, Alternanthera sessilis, Convolvulus arvensis, Celotia argentea.	30-40 ml

AVAILABLE PACKAGING
15 ml, 30 ml



CURRENT

Atrazine 50% WP

CURRENT is a broad spectrum and selective herbicide. It is a systemic herbicide kills weeds by inhibiting the photosynthesis and enzymatic activity. It is a pre and post-emergence herbicide for the control of annual grasses and broadleaf weeds in Sugarcane and Maize.



Crop	Common Name of Pest	Dosage/Acre
Sugarcane, Maize	Digitaria spp., Boerhaavia diffusa, Euphorbia spp., Tribulus terrestris, Portulaca oleracea, Trianthema monogyna, Digera arvensis, Echinochloa spp., Eleusine spp., Xanthium strumarium, Brachiaria spp., Amaranthus viridis, Cleome viscosa, Polygonum spp.	400-1600 gm

AVAILABLE PACKAGING
500 gm, 250 gm



GLYPHO

Glyphosate 41% SL

GLYPHO is a non-selective and systemic herbicide. It is a post-emergence herbicide for the control of annual perennial, broadleaf and grassy weeds.



Crop	Common Name of Pest	Dosage/Acre
Tea, Non Cropped Area	Axonopus compressus, Cynodon dactylon, Imperata cylindrical, Polygonum perfoliatum, Paspalum scorbiculatum, Arundinella beghalensis, Kalm grass, Sorghum helepense and other monocot & dicot weeds in general	800-1200 ml

AVAILABLE PACKAGING
5 ltr, 1 ltr, 500 ml, 250 ml



HITMAN

Imazethapyr 10 % SL

HITMAN is an herbicide based on the active ingredient. Imazethaphyr . It is recommended for use of Soyabean and Groundnut for control of annual grasses and broad leaf weeds.



Crop	Common Name of Pest	Dosage/Acre
Groundnut, Soybean	Echinochlola colonum, E. crusgalli, Euphorbia hirta, Commelina benghalensis, Digera arvensis,Cyperus difformis, Trianthema portulacasturm, Eragrostis pilosa, Croton sperrsifeorus	400-600 ml

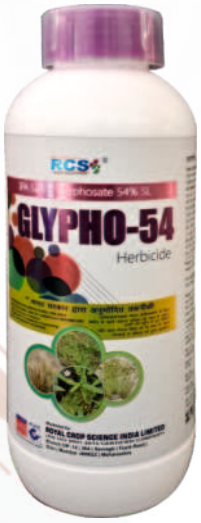
AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml



GLYPHO-54

Glyphosate 54% SL (IPA Salt)

GLYPHO-54 is a weedicide which contains 54% active ingredient glyphosate in the form of Isopropyl-amine salt and balance inert ingredient by mass.



Crop	Common Name of Pest	Dosage/Acre
Non Cropped Area	Ageratum conyoides, Alternanthera enticul, Echinochloa spp., Eclipta alba, Ischaemum rugosum, Setaria spp., Commelina spp., Cyperus spp.	1.332 ltr

AVAILABLE PACKAGING
1 ltr, 500 ml



HIROSHIMA

Clodinafop Propagyl 9% + Metribuzin 20% WP

HIROSHIMA is a post emergence herbicide used to control phalaris minor weed on wheat.



Crop	Common Name of Pest	Dosage/Acre
Wheat	Phalaris minor, Chenopodium album, Melilotus spp., Vicia sativa, Rumex spp., Medicago spp., Cronopus didymus, Dinebra vetroflexa	240 gm

AVAILABLE PACKAGING
240 gm





LAYER

Pendimethalin 30 % EC

LAYER is a post emergence herbicide used to control phalaris minor weed on wheat.

Crop	Common Name of Pest	Dosage/Acre
Cotton, Wheat, Rice (Transplanted & direct sown upland), Soybean, Pigeon pea	Echinnochloa spp, Euphoriba spp., Amaranthus spp., Portulaca oleracea, Trianthema spp., Eleusine Indica, Phalaris minor, Chenopodium album, Melilotus alba, Anagalls arvensis, Fumaria parviflora, Poa annua, Echinochloa colona, Echinochloa crusgalli, Fimbristylis miliaeceae, Marsila quadrifoliata, Altamanthera sessilis, Ammania baccifera, Eclipta alba, Ludwigia parvlflora, Cyperus spp., Digitaria sanguinalis, Digera arvensis, Eragrostis spp.	1-2 ltr

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml, 50 ml



RIGHT

Pretilachlor 50% EC

RIGHT is a selective pre-emergence broad spectrum herbicide with excellent action against annual grasses and sedges and broad leaf weeds. It contains 500 grams pretilachlor (2,6-diethyl-N-(2-propoxyethyl)-chloroacetanilide) per Litre of emulsifiable concentrate (EC) formulation.

Crop	Common Name of Pest	Dosage/Acre
Transplanted Rice	Echinocloa crusgalli, Echinocloa colonum, Cyperus difformis, C. iria, Frimbristylis miliacea, Eclipta alba, Ludwigia parviflora, Leptochloa chinensis, Monochorea vaginalis, Panicum repens	400-600 ml

AVAILABLE PACKAGING
5 ltr, 1 ltr, 250 ml, 100 ml



MERAKI

Ammonium Salt of Glyphosate 71% SG

MERAKI is a non-selective, post-emergence herbicide absorbed by foliage and translocated throughout a plant. The product controls annual and perennial grassy and broad-leaved weeds in tea and non-crop areas.

Crop	Common Name of Pest	Dosage/Acre
Tea & Non cropped areas	Acalypha Indica, Sida aculata, Ipomea digitara, Cychorium entybus, Digera arvensis, Digitaria sanguinalis, Paspalum conjugatu, Ageratum conyzodes, Cynodon dactylon, Cyperus rotundus, Eragrostis spp.	1.2 kg

AVAILABLE PACKAGING
1 kg, 100 gm



RIGHT EW

Pretilachlor 37% EW

RIGHT EW is a selective pre-emergence herbicide that is recommended for the control of grasses sedges and some brad leaf weeds in transplanted rice. It contains 37% of the active ingredient pretilachlor which is equal to 400 g per litre of the formulation.

Crop	Common Name of Pest	Dosage/Acre
Transplanted Rice	Echinochloa Colonum, E.crusgalli, Cyperus Difformis, C. Iria, Digitaria Sanguinalis, Frimbristylis Miliacea, Eclipta Alba, Ludwigia Parvifora, Monochoria Vanginalis	600-750 ml

AVAILABLE PACKAGING
1.2 ltr, 3 ltr, 600 ml



SUPERB

2.4-D Amine Salt 58% SL

SUPERB is a selective herbicide effective against broad leaved weeds in sorghum, maize, wheat, sugarcane aquatic weeds, Potato, & non cropped areas.

Crop	Common Name of Pest	Dosage/Acre
Potato, Wheat, Aquatic Weeds, Non Crop Area, Sorghum, Maize, Sugarcane	Convolvulus arvensis, Portulaca oleracea, Asphodelus tenuifolius, Chenopodium album, Anagalis arvensis, Cyperus Iria., Melilotus alba, Fumaria spp., Vicia sativa., Eichhomia crassipes, Phyllanthus niruri, Euphorbia hirta, Tridax procumbens, Digera arvensis, Trianthema spp., Parthenium hysterophorous, Cyperus rotundus, Amaranthus spp., Tribulus terreistris, Boerhavia diffusa, Cyperus spp., Trianthema monogyna, Digitaria spp., Dactylactenium aegyptium, Commlina benghalensis	344-2520 ml

AVAILABLE PACKAGING
1 ltr, 400 ml, 250 ml, 100 ml





SPEEDO

Oxyfluorfen 23.5% EC

SPEEDO is a selective herbicide for control of broadleaf weeds in winter and summer annual crops with leafy stems in the row, transplants, and young plants.

Crop	Common Name of Pest	Dosage/Acre
Tea, Onion, Mentha, Rice (direct sown as pre emergence)	Echinochloa spp., Cyperus spp., Eclipta alba, Digitaria spp., Paspalum scrobiculatum, Borreria hispida, Chenopodium album, Amaranthus virdis, Solanum nigrum, Sphenochlea spp., Anagallis arvensis, Commelina benghalensis, Euphorbia spp. Ludwigia parviflora, Portulaca spp.	170-400 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





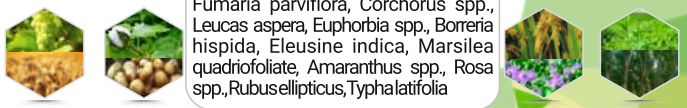
VOLCAN 24 SL

Paraquate Dichloride 24% SL

VOLCAN 24 SL is non selective, contact herbicide which containing 24% active ingredient, Paraquat Dichloride a.i. by mass balance adjuvants.

Crop	Common Name of Pest	Dosage/Acre
Grapes, Potato, Cotton, Wheat, Tea, Aquatic Weeds, Rice, Rubber, Coffee, Maize, Apple	Hydrilla, Cyperus rotundus, Cynodon dactylon, Convolvulus spp., Portulaca spp., Tridax spp., Angallis arvensis, Trianthema monogyna, Digera arvensis, Cyperus iria, Grassy & broadleaved weeds, Imperata cylindrical, Seteria spp., Commelina benghalensis, Boerhavia hispida, Paspalum coniugatum, Eichhornia crassipes, Ageratum conyzoides, Echinochloa spp., Brachiaria mutica, Digitaria spp., Eragrostis spp., Fimbristylis spp., Chenopodium spp., Fumaria parviflora, Corchorus spp., Leucas aspera, Euphorbia spp., Borreria hispida, Eleusine indica, Marsilea quadriofoliate, Amaranthus spp., Rosa spp., Rubus ellipticus, Typha latifolia	0.32-3.4 ltr

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





BUGATTI

Fenoxaprop-p-ethyl 10% EC

BUGATTI is a selective, post emergence herbicide with contact and systemic action effecting on broad-spectrum of grasses.

Crop	Common Name of Pest	Dosage/Acre
Wheat	Phalaris minor	400-480 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml,
100 ml



DOST

Pyrazosulfuron ethyl 10% WP

DOST is a selective, systemic and pre emergence herbicide which effectively controls the various weeds of transplanted rice.



Crop	Common Name of Pest	Dosage/Acre
Transplanted Rice	Cyperus iria, Cyperus difformis, Fimbristylis miliacea, Ludwigia Parviflora, Monochoria Vaginalis,	40-60 gm

AVAILABLE PACKAGING
80 gm, 20 gm

LOUIS

Tembotrione 34.4% SC

LOUIS contains 344 g of Tembotrione active ingredient per kg of formulation, which is equal to 420 g of Tembotrione active ingredient per litre of formulation.



Crop	Common Name of Pest	Dosage/Acre
Maize	Enchinochloa spp., Trianthema, portulacastrum, Bracharia spp.	114.4 ml

AVAILABLE PACKAGING
800 ml, 400 ml, 200 ml

MUQABLA

Oxyfluorfen 2.5% + IPA Salt of Glyphosate 41% SC

MUQABLA is a suspension concentration containing Oxyfluorfen 2.5% (a.i.) and Glyphosate 41% (a.i.) in the formulation.



Crop	Common Name of Pest	Dosage/Acre
Tea, Non Cropped Area	Ageratum conyziodes, Cyperus spp., Borreria hispida, Paspalum conjugatum, Digitaria spp., Cynodon dactylon, Digera arvensis,	800-1250 ml

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

SHOOTER PLUS

Sulfosulfuron 75% + Metsulfuron Methyl 5% WG

SHOOTER PLUS is a selective post-emergence herbicide for the effective control of phalaris minor and broad leaf weed in Wheat crop.



Crop	Common Name of Pest	Dosage/Acre
Wheat	Phalaris minor, Chenopodium spp., Medicago denticulata, Coronopus didymus, Rumex spp. Melilotus alba, Anagallis arvensis	16 gm

AVAILABLE PACKAGING
16 GM



MARHABA

Quizalofop-Ethyl 10% EC

MARHABA is a Herbicide used for the control of weeds in Soybean crop.

Crop	Common Name of Pest	Dosage/Acre
Soybean	Love grass (eragrosts ipilosa), Crab grass (Digitaria sanguinalis/ wild finger/ Makra grass Viper grass, Barnyard grass, sanwa/samel, Brown top millet	150-180 ml

AVAILABLE PACKAGING
1 ltr, 500 ml





SHOOTER

Sulfosulfuron 75% WG

SHOOTER is a selective , early post emergence herbicide used for the effective control of halaris minorin Wheat crop. It also control broad-eaved weeds like Chenopodium album, Melilotus alba and other problematic weeds. It controls subsequent flushes of Phalaris minor.

Crop	Common Name of Pest	Dosage/Acre
Wheat	Phalaris minor, Chenopodium spp., Melilotus alba	13.32 gm

AVAILABLE PACKAGING
13.5 gm





NEXT

Bispyribac Sodium 10% SC

NEXT is a post emergence herbicides effective against grasses, sedges and broad leaf weeds of rice crop.

Crop	Common Name of Pest	Dosage/Acre
Rice (Nursery) Rice (Transplanted), Rice (Direct seeded)	Echinochloa spp., Ischaemum rugosum, Cyperus difformis, Cyperus iria, Fimbristylis miliacea, Eclipta alba, Ludwigia parviflora, Monochoria vaginalis, Alternanthera philoxeroides Sphenoclcea zeylenica	80-100 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml





TRUMP

Glufosinate Ammonium 13.5 % SL

TRUMP is a non selective, post-emergence herbicide recommended for control of annual and perennial weeds infesting tea gardens and Echinochloa sp. Cynodon dactylon Cyperus rotundus Digitaria marginata Dactylocteneum aegyptium in cotton. It contains 15% weigtht / volume Glufosinate ammonium(a.i) which is equal to 13.5 % on weight/weight basis.

Crop	Common Name of Pest	Dosage/Acre
Tea, Cotton	Panicum repens, Borreria hispida, Imperata cylindrical, Digitaria spp., Commelina benghalensis, Ageratum conyzoides, Eleusine indica, Paspalum conjugatum, Echinochloa spp., Cynodon dactylon, Cyperus rotundus, Dactylocteneum aegyptium	1000-1320 ml

AVAILABLE PACKAGING
1 ltr, 500 ml



AMAZE

Clodinafop - Propargyl 15% WP

AMAZE is a post emergence herbicide used to control phalaris minor weed on wheat.



Crop	Common Name of Pest	Dosage/Acre
Wheat	Phalaris minor	160 gm

AVAILABLE PACKAGING
160 gm



ATLANTIC SPECIAL

Metsulfuron Methyl 20% WP

ATLANTIC SPECIAL is a post emergence herbicide beloging to chemical family of sulfonyl urea herbicides. Metsulfuron Methyl predominantly controls broad leaf weeds of Wheat, Transplated rice and Sugar Cane crops.



Crop	Common Name of Pest	Dosage/Acre
Wheat, Sugar Cane, Rice (Transplanted)	Chenopodium album, melilotus indica, lathynrs aphaca, anagallis arvensis, vicia sativa, circium arvense, cyperus rotundus, Ludwigia parviflora, Sphaenoclea spp., Commelina bengalensis, Fimbristylis spp., Cyperus esculentus, Amaranthus viridis, Portulaca oleracea. Parthenium hysterophorus, Trianthema spp., Solanum spp., Euphorbia spp., Digeria spp., Marsilea quadrifoliata,	8-12 gm

AVAILABLE PACKAGING
8 gm





BLAST

Metribuzin 70% WP

BLAST is a selective herbicide for the control weeds in soybean, wheat, Sugarcane, Potato and Tomato crops.



Crop	Common Name of Pest	Dosage/Acre
Potato, Sugarcane, Wheat, Tomato, Soybean	Chenopodium album, Trianthema monogyna, Parthenium hysterophorus, Fumaria parviflora, Melilotus spp., Phalaris minor, Cyperus rotundus, Cynodon dactylon, Astodelus fistulosis, Convolvulus arvensis, Portulaca oleracea, Anagalis arvensis, Cichorium intybus, Echinochloa colonum, Dactyloctenium aegyptium, Commelina spp., Trienthema portulacastrum, Gynandropsis pentaphylla, Amaranthus viridis, Digera arvensis, Euphorbia frustrata, Ageratum conyzoides, Eleusine indica, Cyperus campestris, Eragrostis spp., Digitaria spp., Cyperus esculentus, Borreria spp.	200-1200 gm

AVAILABLE PACKAGING
100 gm







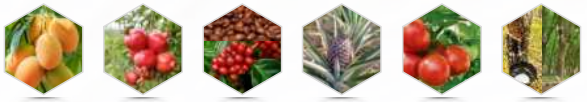
LIFAN

Ethephon 39% SL

LIFAN Plant Growth Regulator is approved for use on rubber, mango, coffee, pineapple and pomegranate plants and for post harvest treatments of Mango and Tomato

Crop	Advantages	Dosage
Mango	a)For breaking alternate bearing tendencies	5 ml in 10 lit of water
	b)For Flower induction in juvenile mango	26 ml in 10 lit of water
	c)Post-harvest treatment (For Uniform Ripening)	13 ml in 10 lit of water
Pineapple	For flower induction	2.5 ml in 10 lit of water
Coffee	For uniform ripening of berries, One spray at fly pricking stage, when 10-15% berries are ripened.	5 ml in 10 lit of water (Arabica)/ 2.5 ml in 10 lit of water(Robusta)
Tomato	Post-harvest treatment (for Uniform Ripening)	65 ml in 10 lit of water
Rubber	Yielding rubber latex	26 ml in 10 lit of water
Pomegranate	Defoliation for better flowering and fruit yield	135 days (2-2.5 ml/lit water)
Grape	Defoliation for better flowering and fruit yield	2.5 ml in 1 lit of water

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml, 20 ml





FLAMINGO

Paclobutrazole 23% SC

FLAMINGO containing Paclobutrazol is a systemic growth regulator . Its principal mode of action is the inhibition of gibberellins biosynthesis. The compound is taken through stem tissue or roots and is translocated to the site of action in sub-apical meristem.

Crop	Advantages	Dosage
Mango	To reduce the inter node length of new shoots and earlier formation of terminal bud. Favourably, influence the fruit bud production, fruit colour and harvest yield 7-15 yrs old 16-25 yrs old >25 yrs old Application after the harvest of fruits (Any time from July to Oct)	 15 ml per tree 20 ml per tree 30 ml per tree (Note: If the soil is sandy the rate of application may be reduced to 75 % of the recommended. For repeat use the rate of application can be 50 to 75 % of the rate used in the 1st year)
Pomegranate	To induce flowering and enhance yield	3.0 ml/tree
Apple	To induce flowering and enhance yield To induce flowering and enhance yield	10 ml/tree 2 ml/Litre (2000 ppm)
Cotton	To restrict vegetative growth prevent shedding of squares/bolls & enhance yield	150ml/ha
Groundnut	To enhance yield by restricting vegetative growth	125 ml/ha

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml, 50 ml





TAAKAT

Triacontanol 0.1% EW

TAAKAT EW is a natural plant growth regulator for soil application found. It's improvement in growth, yield, photosynthesis, protein synthesis, uptake of water and nutrients, nitrogen-fixation, enzymes activities and contents of free- amino acids, reducing sugars, soluble protein, and active constituents of essential oil in various crops.

Crop	Advantages	Dosage/Acre
Cotton, Chilli, Tomato Groundnut, Rice, Tea	Cotton: To increase the yield Three sprays at 45, 65 & 85 days after sowing. Chilli, Tomato, Rice : Three sprays at 25, 45 & 65 days after transplanting Groundnut : Three sprays at 25, 45 and 65 days after sowing Tea: Three sprays: 1st spray on mature plants, 2nd spray one month after 1st spray, 3rd spray one month after 2nd spray	100 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml, 50 ml





CRISTAL

Gibberellic Acid 0.001% L

CRISTAL is a metabolic enhancer that contains Gibberellic Acid 0.001%L which stimulate & regulate the plant growth.

Crop	Advantages	Dosage
Paddy	To increase the yield and quality of the crop produce Short duration varieties 20-25DAT, Medium duration varieties 30-35 DAT, Long duration varieties 40-45 DAT	 180 ml
Sugarcane (Planted crops)	a) First spray 40-45 DAP b) Second spray 70-80 DAS	180 ml
Cotton	a) First spray 40-45 DAP b) Second spray: At the time of ball formation	180 ml
Groundnut	a) First spray at flowering (30-35 AS) b) Second spray at the time of flowering	180 ml
Banana	a) First spray 3rd month b) Second spray 5th month Third spray at the time of fruit formation	270 ml.
Tomato / Potato / Cabbage / Cauliflower	a) First spray 45 DAS b) Second spray 65 DAS	180 ml.
Grapes	**a)** First spray 30-35 days after pruning **b)** Second during the match head stage	180 ml.
Brinjal, Bhindi	a) First spray 34 DAP b) Second spray 70 DAP c)Third spray 105 DAP	450 ml.
Tea	Five spray at monthly interval.	270ml
Mulberry	First spray: 15-20 days after harvest	450

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml 50 ml



BALWAAN

Triacontanol 0.05 GR

BALWAAN is a plant growth regulator with metabolic activation. It is used for enlarging fruit size and increasing yield of crops like cotton, tomato, chilli, groundnut, paddy.



Crop	Advantages	Dosage/Acre
Cotton, Tomato, Chilli, Groundnut, Paddy	To increase the yield Broadcast & mix the desired quantity of granules in soil 2-3 days before sowing.	10 kg

AVAILABLE PACKAGING
20 kg, 10 kg, 5 kg



KUKA

A Bio Plant Growth Regulator

KUKA is granular yield booster drived from natural resources absorbed through the roots. It enhances the sun rays absorption capacity (photosynthesis) of crops which gives amazing increase in their productivity and quality.



Crop	Advantages	Dosage/Acre
Wheat, Paddy, Sugarcane, Chilies, Cotton, Pulses, Onion, Potato, Grapes, Soyabean, Apple, Citrus, Oilseeds, Fruits, vegetables, Plantation Crops.	Complete food for crops. Increase yield significantly stops flower & fruit drop. Improve quality of crops, enhances protein synthesis, increase tolerance against diseases & climatic stress. Improve soils physical & chemical conditions.	2 kg

AVAILABLE PACKAGING
15 kg, 1 kg



BALVEER

Nitrobenzene 15%

BALVEER is a mixture of macro nutrient fertilizer for foliar application/fertigation. It has a balanced quantity of all 3 macronutrients - nitrogen, phosphorus and potash. Farmers can apply this to meet the major nutrition requirments of his crops.



Crop	Advantages	Dosage/Acre
cotton, Paddy, Wheat, Soya beans, Chillies, Brinjal, Tomato and other vegetable crops, Pulses	To increase no. of flowers and growth promoters.	5 kg

AVAILABLE PACKAGING
1 kg



SULTAN

High Zinc Mixture Of Micronutrients Fertilizer

SULTAN is instrumental in quick & effective bloom in crops. Increases & develops the protection capacity in crops against diseases and worms.



Crop	Advantages	Dosage/Acre
Cereal, Vegetables, Fruits	Better Vegetative Growth, Flowering, Conversion of flower to Fruit, Larger Tuber size, Higher productivity and reduced flower/fruit dropping	5 kg

AVAILABLE PACKAGING
1 kg, 5 kg



MAXTOR

Zinc Oxide 39.5% SC



MAXTOR 700 (ZINC OXIDE 39.5% SC) is designed for the rapid uptake and long-term feeding in plants, fewer applications are required. 100% water-soluble formula. Boosts chloroplast & enzyme production.

Crop	Advantages	Dosage/Acre
Cereal, Cotton, Potato, Sugarcane, Apple, Citrus, Maize, Rice, Wheat.	• Promotes nitrogen metabolism and produces protein and starch, • Stable suspension and concentrated formulation help to form enzymes that regulate plant life. • Excellent product for decreasing zinc deficiency in a short time.	1-1.5 ml per liter or 200 ml / acre

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml



MAXTOR

Zinc Sulphate 33% Monohydrate Fertilizer

Maxtor contain-33% Zinc and 15% Sulphur. Zinc is essential for oxidation reaction, carbohydrate metabolism, sugar uses and formation of growth promoting compounds like Auxins. It increases production as well quality of the crop produce. In addition to Zinc, it also increased availability of Sulphur to the crops.



Crop	Advantages	Dosage/Acre
Pulses, Cereals, Fruits, Vegetables, Flowers, Citrus, Sugarbeet, Cotton, Oil Seeds, Medicinal plants	Enhances crop yields. Regulates soil pH levels. Promotes early green coloration in leaves and increased fruit yields. Fortifies plant resilience against cold weather. Augments fruit appearance and prevents deformities.	Foliar – 3gpl, 600gms per acre Soil – 5Kg/acre

AVAILABLE PACKAGING
4 kg



MAXTOR

Zinc Sulphate 33% Monohydrate Fertilizer

MAXTOR is used for Increase the durability of the plant against cold weather. Fruit makes a good appearance, prevents deformity and good appearance. Increase the water holding capacity and plant results in no incidence of drought.



Crop	Advantages	Dosage/Acre
Paddy, Sugarcane, Potato, Wheat, Tea, coffee, Oilseed crops, Pulse crops, fruit & vegetables	Beneficial for growth and development of plants. Helps is timely flowering & fruit setting. Helps is absorption of other plant nutrients.	250 gm mixing with 200 ltr of water

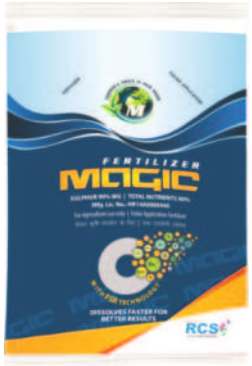
AVAILABLE PACKAGING
250 gm



MAGIC

Sulphur 90% WDG

MAGIC is an organic nutrient rich product as per integrated nutritional management. It is a low input efficiency product to provide overall health for soil plants crops. Sulphur 90% fertilizer is designed to quickly degrade, disperse and convert to sulphate throughout the growing season.



Crop	Advantages	Dosage/Acre
Cotton, Groundnut, Vegetables Beans, hilies, Onion, Peas, Bhindi, Cucurbits, Mango Flowers, Citrus, Grapevine, Ornamentals	It fulfils the requirement to sulphur in crops. It prevents and cures sulphur deficiencies. It regulates the enzyme activity in crops. It optimizes the crop yield and quality. It is highly soluble in water. It improves soil and crop health.	Foiler Application: 4 gm -6 gm / 15 liters of water Soil Application: 4 kg – 5 kg / acre.

AVAILABLE PACKAGING
3 kg, 1 kg



LOCERO

Nutrient Mobilisation Mycorrhizal Species

LOCERO is important in mobilizing phosphorus, nitrogen, zinc, iron, calcium, magnesium, manganese, sulfur and other important soil nutrients by enzymatic release from tightly held chemical bonds and transporting them back to the plant.



Crop	Advantages	Dosage/Acre
Paddy, Wheat, Maize, Potato, Cotton, Sugarcane, Plantation crops, Pluses, Oilseeds, Fruits & Vegetables.	It helps in rapid & extensive root growth. Increased uptake of Phosphorous and other nutrients. Superior fertilizer-use efficiency. Imparts tolerance to stress.	4-8 kg

AVAILABLE PACKAGING
4 kg



FERROUS

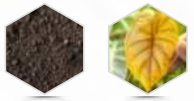
Ferrus Sulphate 19%

FERROUS is one of the essential plant elements for all crops, vegetable & fruits plants etc. Often, Ferrous Sulfate fertilizer is used to correct Chlorosis (yellowing of the leaves). In the plant, It plays a role in photosynthetic electron transport, respiration, chlorophyll formation, and numerous enzymatic reactions.



Crop	Advantages	Dosage/Acre
Foliar Application Soil Application	It is used as a lawn conditioner, and moss killer. The sulphate acidifies the soil and promotes fine-leaved grass growth. High alkaline soil hurts grass growth. Controls unwanted moss that ruins the appearance of your lawn. Reduces the chance of turf disease.	Foliar – 3-4 gm 1 ltr of walter Soil – 10 kg/acre

AVAILABLE PACKAGING
10 kg



LLADRO

NPK 19:19:19

LLADRO is a mixture of macro nutrient fertilizer for foliar application/fertigation. It has a balanced quantity of all 3 macronutrients - nitrogen, phosphorus and potash. Farmers can apply this to meet the major nutrition requirments of his crops.



Crop	Advantages	Dosage/Acre
Sugarcane, Paddy, Tomato, Chilli, Redgram, Maize, Millets, Soybean, Cotton, Fruit and Vegetable Crops.	Beneficial for growth and development of plants. Helps is timely flowering & fruit setting. Helps is absorption of other plant nutrients.	Foliar : 4-5 G/L Of Water Fertigation: 1-3 Kg

AVAILABLE PACKAGING
1 kg



VIRAAT

N-P-K: 13-00-45

VIRAAT is a 100% water soluble fertilizer containing Nitrogen and Potassium which can be sprayed on all types of crops



Crop	Advantages	Dosage/Acre
cotton, Paddy, Potato, Pulses, Vegetables, Fruit Crops, Sugarcane, Chillies, Flowers and Plantation like coffee, tea, Cardamom	Flowering and fruiting booster. fulfill of Potash in crops. Promotes flower bud opening and fruit set in deciduous fruit trees. Increase tolerance to drought in several crops. Increases the quality, appearance, and shelf life of flowers, fruits, and vegetables.	5 - 10 Gm / Liter of water

AVAILABLE PACKAGING
1 kg



VIRAAT

CALCIUM NITRATE

VIRAAT Provides uniform shape, size and colour to Producer. Provides immunity to crop against pest and disease attacks.



Crop	Advantages	Dosage/Acre
Potato, Chilli, Tomato, Capsicum, Cauliflower, Cabbage, Apple, Banana, Mango, Grape, Lemon, Citrus, Tea, Cotton Sugarcane & Cereal	Provides uniform shape, size and colour to Producer. Provides immunity to crop against pest and disease attacks. Increases yield and shelf like of the product. Increases uptake to various elements like Nitrogen, Iron, Boron, Copper and Manganese.	4-5 gm in one ltr of Water

AVAILABLE PACKAGING
1 kg



VIRAAT

N-P-K: 00-52-34

VIRAAT 00-52-34 is a fully water soluble fertilizer, highly efficient source of phosphorus and potassium for plants, having low EC and salt index and free from chloride, sodium and other harmful elements for plants.



Crop	Advantages	Dosage/Acre
Paddy, Wheat, Maize, Cotton, Grape, Mango, Citrus, Apple, Banana, Chilli, Ginger, Tomato, Onion, Potato, Tea, Coffee, Black Pepper, Sugarcane	Promotes flowering and fruit setting. Maintains uniform growth and shape of developing fruits. Reduces flower and fruit dropping and improves yield. Controls powdery and downey mildews, reddening of leaves and other similar diseases.	3-7 gm in one ltr of Water

AVAILABLE PACKAGING
1 kg



VIRAAT

MANGANESE SULPHATE 30.5%

Viraat is recommended for manganese deficient leaves. Magnum develops disease resistance and develop the quantity and quality of crop.



Crop	Advantages	Dosage/Acre
Wheat, Potato, Onion, Peas, Cotton, Fruits, Tomato	Recommended for higher yield.	2.5 gm of Viraat in 1 litre of Water

AVAILABLE PACKAGING
1 kg



VIRAAT

N-P-K: 00-00-50

VIRAAT 00-00-50 is a water soluble Potassium Sulphate (SOP) fertilizer which is totally water soluble in crystalline form. It contains high quality macro and essential nutrients and chloride free ingredients.



Crop	Advantages	Dosage/Acre
cotton, Paddy, Potato, Pulses, Vegetables, Fruit Crops, Sugarcane, Chillies, Flowers and Plantation like coffee, tea, Cardamom	Instant uptake of nutrients by the plants resulting, this will give an excellent growth, yield in all crops like fruits, vegetables, flowers, field crops, foliage crops	80 gm / Liter of water

AVAILABLE PACKAGING
1 kg



VIRAAT

N-P-K: 20-20-20

NPK 20-20-20 + ME is an all-purpose water soluble fertilizer characterized by high purity. Assimilated by foliar and root, it is intended for crops soil less and can be used throughout the crop cycle.



Crop	Advantages	Dosage/Acre
Paddy, Wheat, Maize, Cotton, Grape, Mango, Citrus, Apple, Banana, Chilli, Ginger, Tomato, Onion, Potato, Tea, Coffee, Black Pepper, Sugarcane	Balanced nitrogen, phosphorus & potassium. contains magnesium and trace elements (+ME). Formulated with high quality nutrients thereby obtaining a high solubility & perfect assimilation. It promotes a steady development nutritional imbalances.	3-5 gm

AVAILABLE PACKAGING
1 kg



KINGFISHER

Cytokinins & Enzymes

KINGFISHER is a group of plant growth regulators which are primarily involved in performing cell division in plant roots, shoot system. This hormone helps in promoting the cell's growth, development, differentiation, affecting apical dominance and delay in leaf senescence.



Crop	Advantages	Dosage/Acre
Vegetables, Rice, Pulses	promote cell division and increase cell expansion during the proliferation and expansion stages of leaf cell development,	200 ml

AVAILABLE PACKAGING
160 ml



VIRAAT

ZINC 12% EDTA

VIRAAT is a soluble micro granule formulation of Zinc (Zn EDTA) Containing



Crop	Advantages	Dosage/Acre
cotton, Paddy, Wheat, Soya beans, Chillies, Brinjal, Tomato and other vegetable crops, Pulses	It is dissolves rapidly and completely. It is compatible with other Crop care products.	200-250 gm in 150-200 ltrs of Water

AVAILABLE PACKAGING
1 kg, 500 gm



BAHUBALI

Humic Potas Fulvic

BAHUBALI is natural bio fertilizers which increase buffering capacity of soil. It helps intake of plant nutrient from soil. Besides, it promote root development, water holding capacity, better microbial activities and better physical health which leads to better quality of produce. Composition of Humic acid Flakes.



Crop	Advantages	Dosage/Acre
Fruit Trees, Vegetables and Summer Crops, Agricultural Crops	Chelates Soil Nutrients and Increases its Uptake. • Improves Soil Carbon Content and Microbial Activity. • Increases Root Mass. • Enhances Water Retention, Germination and Plant Quality	2-3 ml/ ltr of water

AVAILABLE PACKAGING
400 gm, 250 gm



RAEES

SEAWEED



RAEES liquid concentrate is natural organic product for use on vegetables, fruit and field crops. Apply as foliar spray in conjunction with a balance nutrition program.

Crop	Advantages	Dosage/Acre
Vegetables, Fruit and Field Crops	Increase the Yield, Quick result long term effects	500 ml

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml



PLANTA

Spreader Cum PGR



PLANTA is A Silicone based non ionic super spreader cum PGR for soluble liquid and emulsifiable concentrate formulations which can be used with a broad range of agrochemicals. Promotes spray volume reduction thereby improving spray coverage, promotes rapid uptake of agrochemicals into plants via stomatal infiltration making the spray solutions rainfast. It is most effective as a tank side adjuvant when sued 24 hours within preparation of the of the spray solution.

Crop	Advantages	Dosage/Acre
Fruit Trees, Vegetables and Summer Crops, Agricultural Crops	It can be mixed with any insecticide, fungicide, herbicide, Apply with Fertilizer, Micronutrients (Liquid), PGR for better penetration and absorption of the spray chemicals in the plant tissue for better result. For weedicide	1 ml/ 3 ltr of water

AVAILABLE PACKAGING
1 ltr, 500 ml, 250 ml, 100 ml



SPEED

Seaweed Extract

SPEED is a Seaweed extract contains amino acids and vitamins that aid in the synthesis of proteins and enzymes, facilitating overall plant growth and vigor. These are called 'phytostimulatory' properties that allow for faster and optimal plant growth.



Crop	Advantages	Dosage/Acre
Paddy, Wheat, Maize, Cotton, Grape, Mango, Citrus, Apple, Banana, Chilli, Ginger, Tomato, Onion, Potato, Tea, Coffee, Black Pepper, Sugarcane	Facilitating overall plant growth and vigor	5 kg

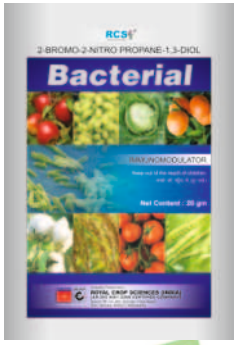
AVAILABLE PACKAGING
5 kg, 1 kg



BACTERIAL

2-Bromo-2-Nitropropane-1, 3-Diol

BACTERIAL is a white, powder-like substance used in agriculture as a bactericide.



Crop	Advantages	Dosage/Acre
Cotton, Onion, Groundnut, Vegetables, and Flowers.	It is used to control bacterial diseases in a variety of plants, including: Cotton, Onion, Groundnut, Vegetables, and Flowers.	20 gm

AVAILABLE PACKAGING
20 gm



Pesticides Toxicity Symbols Denote Toxicity To Human Beings & Animals

Warnings

Symbols

Category-I

Keep out of reach of Children. If swallowed or if symptoms of poisoning occur, call physician immediately.
Ld_{50} (oral) (Mg/Kg) 1 to 50

Extremely Toxic



Category-II

Keep out of reach of Children.
Ld_{50} (oral) (Mg/Kg) 51 to 50

Highly Toxic



Warnings

Symbols

Category-III

Keep out of reach of Children.
Ld_{50} (oral) (Mg/Kg) 501 to 5000

Moderately Toxic



Category-III

Keep out of reach of Children.
Ld_{50} (oral) (Mg/Kg) more than 5000

Moderately Toxic




कीटनाशकों की खरीदी बिल के साथ करें।


कीटनाशकों को ताले में बंद करके रखें और बच्चों की पहुच से दूर रखें।


उपयोग करने से पहले लेबल और पत्रक पढ़ें।


अनुशंसित मात्रा को सही ढंग से मापें।


हवा के साथ छिड़काव करें।


इस्तेमाल के बाद स्नान करें और कपडों को धो लें।


आकस्मिक विषाक्तता के मामले में प्राथमिक चिकित्सा दें और डॉक्टर को बुलाएं।


खाली कंटेनरों को जमीन में दफना दें अथवा नष्ट कर दें।


इस्तेमाल करते समय भोजन, धूम्रपान या मदिरा का सेवन न करें।


बच्चों को कीटनाशकों के इस्तेमाल की अनुमति न दें।


टपकता हुआ या क्षतिग्रस्त स्प्रेयर या डस्टर का उपयोग न करें।


इस्तेमाल की जगह के पास खाद्य सामग्री न रखें।


पर्यावरण प्रदूषण से बचें।


खाद्य पदार्थों के साथ कीटनाशकों का परिवहन न करें।


भोजन या पानी के लिए कीटनाशक के खाली कंटेनरों का उपयोग न करें।


नोजल को साफ करने के लिए अपने मुह से हवा का प्रवाह न करें।

Note.....

COMPLETE EFFECTIVE
PEST CONTROL
for your HOME

BED BUGS · MITES · MOSQUITOES · FLIES · MOTHS · FLEAS

ANTS · SPIDER · MICE & RODENTS · LOCUST · SCORPIONS · TERMITES

RCS®
farmer's smile is our pride



Utilizing These Products
For Achieving Effective & Comprehensive Protection
For Your Home Against Various Pests.



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Culcutta | Patna



किसान की मुस्कान...
...हमारी शान