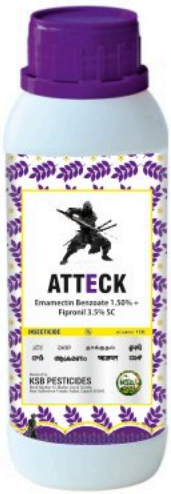


All Killer

Thiamethoxam 12.6% + Lambda-cyhalothrin 9.5% ZC

Thiamethoxam 12.6% + Lambda-cyhalothrin 9.5% ZC is a powerful dual-action (systemic and contact) insecticide offering rapid knockdown and long-lasting control of both sucking and chewing pests. It provides broad-spectrum protection, reduces pest damage to leaves/fruits, enhances crop vigor, and acts as a strong vector control for viral diseases.

Packing: 1 Ltr, 500 ml.



Atteck

Emamectin Benzoate 1.50% + Fipronil 3.5% SC

Emamectin Benzoate 1.5% + Fipronil 3.5% SC is a powerful, broad-spectrum suspension concentrate insecticide combining systemic and contact action for superior control of caterpillars, borers, and sucking pests like thrips and whiteflies. Its dual action provides rapid knockdown and long-lasting protection, making it highly effective for integrated pest management (IPM) in crops like chilli, cotton, and vegetables.

Packing: 1 Ltr, 500 ml.

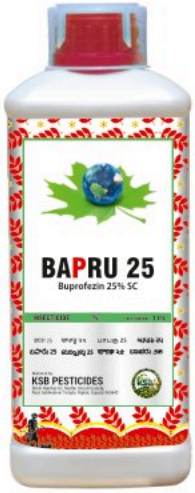


Bahu Bali

Thiamethoxam 30% FS

Thiamethoxam 30% FS is a highly effective, broad-spectrum neonicotinoid insecticide designed for seed treatment, offering systemic, long-lasting protection against early-season pests like aphid, thrips, and whiteflies. It ensures enhanced germination, healthier seedlings, and high crop yields with a low dosage formulation.

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



Bapru

Buprofezin 25% SC

Buprofezin 25% SC is a selective insect growth regulator (IGR) that effectively controls sucking pests like whiteflies, hoppers, and mealybugs by inhibiting chitin synthesis, which stops nymphs from molting and kills them. It offers long-lasting, contact-based protection, is safe for beneficial insects, and is ideal for IPM programs.

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



Benzu

Emamectin Benzoate 5% SG

Emamectin Benzoate 5% SG is a highly effective, soluble granular insecticide, primarily targeting Lepidoptera pests (caterpillars) in various crops. It acts as a stomach poison, causing rapid cessation of feeding, larval paralysis, and death within 2–4 days. It is particularly effective on cotton, vegetables (okra, brinjal, chili), and tea.

Packing: 1 Kg., 500 gm., 250 gm., 100 gm.



Dragon

Bifenthrin 10% EC

Bifenthrin 10% EC is a broad-spectrum, pyrethroid insecticide offering powerful contact and stomach action against a wide range of sucking and chewing pests, including bollworms, termites, whiteflies, and mites. It provides long-lasting residual control and features a phyto-tonic effect that improves crop vigor.

Packing: 1 Ltr, 500 ml.



Kartoos

Pymetrozine 50% WG

Pymetrozine 50% WG is a highly effective, systemic insecticide primarily used to control sucking pests like Brown Plant Hopper (BPH) in rice, aphids, and whiteflies in various crops. It works by immediately stopping pest feeding (starvation), providing long-lasting control, and protecting beneficial insects, making it an excellent component for Integrated Pest Management (IPM) programs.

Packing: 1 Kg., 500 gm.



KSB

Chlorantraniliprole 18.5% SC

Chlorantraniliprole 18.5% SC is a high-performance, systemic insecticide (e.g., Coragen) known for providing long-lasting control of lepidopteran pests like stem borers, bollworms, and fruit borers. It works by causing muscle paralysis in insects, offering rapid feeding cessation and high safety for beneficial insects.

Packing: 150 ml., 60 ml.

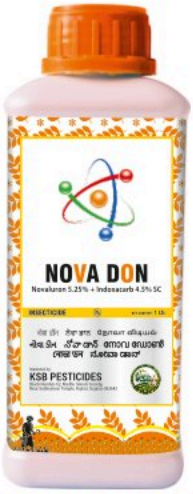


Lebra

Lambda-Cyhalothrin 4.9% CS

Lambda-Cyhalothrin 4.9% CS is a broad-spectrum, third-generation synthetic pyrethroid insecticide utilizing advanced capsule suspension technology. It provides rapid knockdown, strong contact/stomach action, and long-lasting residual control of pests like bollworms, thrips, and borers in cotton, paddy, and vegetables.

Packing: 1 Ltr, 500 ml.

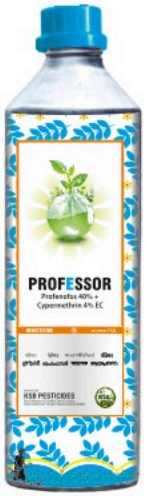


Nova Don

Novaluron 5.25% + Indoxacarb 4.5% SC

Its primary benefits include a dual mode of action (insect growth regulator + nerve action) that provides fast knockdown, long-lasting residual control, and excellent resistance management against Lepidopteran pests like fruit borers and caterpillars.

Packing: 1 Ltr, 500 ml.



Professor

Profenofos 40% + Cypermethrin 4% EC

Profenofos 40% + Cypermethrin 4% EC is a broad-spectrum insecticide, offering dual action (contact & stomach poison) to control sucking and chewing pests like bollworms, aphids, and thrips. It provides fast knockdown, long-lasting residual protection, and is highly effective on crops such as cotton and vegetables, improving overall yield.

Packing: 1 Ltr., 500 ml.



Sultan 505

Chlorpyriphos 50% + Cypermethrin 5% EC

Chlorpyriphos 50% + Cypermethrin 5% EC is a powerful broad-spectrum, dual-action insecticide (organophosphate + pyrethroid) offering rapid knockdown and long-lasting residual control (10–15 days) against chewing and sucking pests like bollworms, aphids, and stem borers. It protects crops such as cotton, paddy, vegetables, and pulses.

Packing: 1 Ltr, 500 ml.



Super Tik Tok

Dinotefuran 15% + Pymetrozine 45% WG

Dinotefuran 15% + Pymetrozine 45% WG is a powerful, systemic, and contact-based insecticide combination specifically for controlling sucking pests like BPH and WBPH in rice. It provides rapid, long-lasting protection by inducing paralysis and starvation, preventing egg-laying, and is rain-fast with strong translaminar movement.

Packing: 666 gm., 333 gm., 133.2 gm.



Tik Tok

Dinotefuran 20% SG

Dinotefuran 20% SG (Soluble Granules) is a highly systemic, fast-acting neonicotinoid insecticide used to control sucking and chewing pests, such as aphids, whiteflies, thrips, and brown plant hoppers in rice, cotton, and vegetables. It works by disrupting the nervous system of pests upon ingestion or contact, leading to rapid paralysis and death.

Packing: 1 Kg., 500 gm.



Too Fani

Tolfenpyrad 15% EC

Tolfenpyrad 15% EC is a broad-spectrum, contact insecticide and acaricide used to control sucking and chewing pests like thrips, aphids, diamondback moths, and whiteflies. It features rapid knockdown action by disrupting energy metabolism, acting on all life stages (eggs, larvae, adults). Common brands include Keefun, Keechak, and Tata Patang.

Packing: 1 Ltr, 500 ml.



C-25

Cypermethrin 25% EC

Cypermethrin 25% EC is a high-concentration, broad-spectrum synthetic pyrethroid insecticide offering rapid knockdown and long-lasting control against chewing and sucking pests (bollworms, caterpillars, aphids) via contact and stomach action. It is cost-effective, rainfast, and suitable for protecting numerous crops including cotton, vegetables, and cereals.

Packing: 1 Ltr., 500 ml.



KSB

Chlorantranilierole 0.4% GR

Chlorantraniliprole 0.4% GR is a highly effective, systemic granular insecticide designed for long-lasting control of stem borers and lepidopteran pests in paddy, sugarcane, and maize. It features a unique mode of action (Ryanodine Receptor Activator) that induces paralysis, protecting crops like rice and sugarcane. It offers excellent selectivity, ensuring safety for beneficial insects and predators while promoting healthier, high-yielding crops.

Packing: 4 Kg.

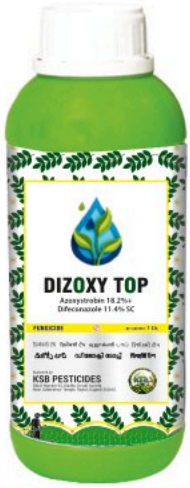


Safron Ultra

Fipronil 0.6% GR

Fipronil 0.6% GR is a broad-spectrum, granular insecticide providing systemic control against stem borers, leaf folders, and soil pests like termites in rice and sugarcane. It acts on the insect nervous system, offering long-lasting protection while promoting stronger root development, better tillering, and increased yield.

Packing: 4 Kg.



Dizoxy Top

Azoxystrobin 18.2% +Difeconazole 11.4% SC

Dinotefuran 15% + Pymetrozine 45% WG is a powerful, systemic, and contact-based insecticide combination specifically for controlling sucking pests like BPH and WBPH in rice. It provides rapid, long-lasting protection by inducing paralysis and starvation, preventing egg-laying, and is rain-fast with strong translaminar movement.

Packing: 1 Ltr., 500 ml.



Fuzuka

Isoprothiolane 40% EC

Isoprothiolane 40% EC is a highly effective, systemic fungicide specifically used for managing blast diseases (leaf, neck, and node) in paddy crops. Its key benefits include systemic action (moving up and down the plant), preventive and curative protection, improved root growth, and enhanced plant vigor for higher yields.

Packing: 1 Ltr., 500 ml.

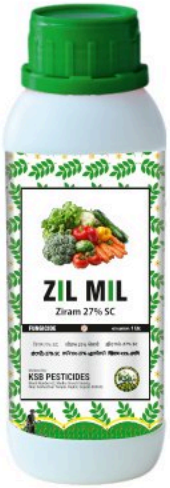


Propiko 25

Propiconazole 25% EC

Propiconazole 25% EC is a highly effective, broad-spectrum systemic fungicide used to control major fungal diseases like rusts, sheath blight, and leaf spots in crops such as wheat, rice, and groundnut. It offers both preventive and curative action, providing long-lasting protection and improving yield.

Packing: 1 Ltr, 500 ml.



Zil Mil

Ziram 27% SC

Ziram 27% SC is a broad-spectrum, contact-based protective fungicide used to control early blight, downy mildew, anthracnose, and apple scab in fruits and vegetables. It acts as a preventative barrier, prevents resistance build-up due to multi-site activity, and provides excellent adherence and coverage as a liquid suspension.

Packing: 1 Ltr., 500 ml.



Zodila

Azoxystrobin 11% + Tebuconazole 18.3% SC

Azoxystrobin 11% + Tebuconazole 18.3% SC is a broad-spectrum, dual-action systemic fungicide combining preventive and curative properties. It controls major fungal diseases like sheath blight, powdery mildew, and anthracnose in crops like rice, chilli, and vegetables. Key benefits include long-lasting residual control, improved plant health, and superior yield quality.

Packing: 1 Ltr., 500 ml.



Cricket Man

Carbendazim 12%+ Mencozeb 63% WP

Carbendazim 12% + Mancozeb 63% WP is a broad-spectrum, dual-action fungicide that provides systemic and contact protection.

Doctor

Thiophanate Methyl 70% WP

Thiophanate Methyl 70% WP is a broad-spectrum, systemic fungicide that provides both preventive and curative control against a wide range of fungal diseases.





Crift Plus

Pretilachlor 37% EW

Pretilachlor 37% EW is a highly effective, broad-spectrum, pre-emergence selective herbicide used to control grassy weeds, sedges, and broadleaf weeds in transplanted paddy fields. It is applied 0–5 days after transplanting to provide long-lasting, early-stage weed protection and improve rice yields with safe, high-potency EW technology.

Packing: 600 ml.

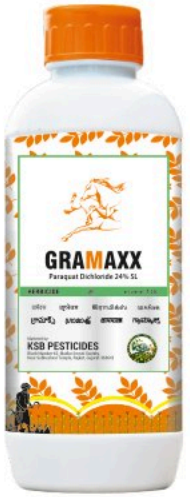


Glypho 54

Glyphosate 54% SL

Glyphosate 54% SL is a highly concentrated, non-selective, systemic herbicide used for effective broad-spectrum weed control. Its high active ingredient concentration (54% IPA salt) ensures strong, rapid, and deep-rooted elimination of annual and perennial weeds, ideal for land preparation, farm maintenance, and non-crop areas, while requiring lower application volumes per hectare.

Packing: 1 Ltr., 500 ml.



Gramaxx

Paraquat Dichloride 24% SL

Paraquat Dichloride 24% SL is a highly effective, fast-acting, non-selective contact herbicide used to control broadleaf weeds and grasses. It causes rapid desiccation (yellowing) of green plant tissues, with visible results often seen within 6-24 hours. It is excellent for conservation agriculture, orchard weed control, and pre-plant land preparation, as it leaves soil structure undisturbed and becomes inactive on contact with soil.

Packing: 1 Ltr, 500 ml.

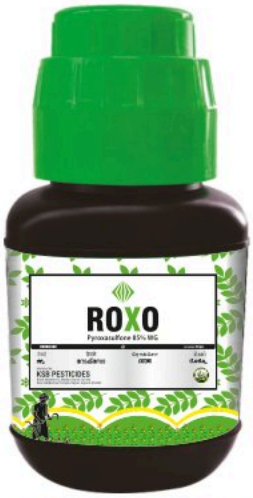


Novi Gold

Bispyribac-sodium 10% SC

Bispyribac-sodium 10% SC is a highly effective, selective, and systemic post-emergent herbicide used primarily in rice (transplanted, direct-seeded, and nurseries) to control a broad spectrum of grasses, sedges, and broad-leaved weeds.

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



Roxo

Pyroxasulfone 85% WG

Azoxystrobin 11% + Tebuconazole 18.3% SC is a broad-spectrum, dual-action systemic fungicide combining preventive and curative properties. It controls major fungal diseases like sheath blight, powdery mildew, and anthracnose in crops like rice, chilli, and vegetables. Key benefits include long-lasting residual control, improved plant health, and superior yield quality.

Packing: 60 gm.



Weed Super

2,4-Dichlorophenoxyacetic Acid

2,4-Dichlorophenoxyacetic acid (2,4-D) is a widely used systemic herbicide that acts as a synthetic auxin, causing rapid, uncontrolled growth and death in broadleaf weeds while leaving grasses unharmed. It is effective for controlling weeds in lawns, pastures, and crops like wheat and corn, offering low cost and high selectivity.

Packing: 1 Ltr., 500 ml.



Tam Boli

Paclobutrazol 40% SC

Paclobutrazol 40% SC is a powerful systemic plant growth regulator (PGR) that inhibits gibberellin synthesis, restricting vegetative growth to prioritize reproductive development. Its key benefits include promoting earlier, uniform, and intense flowering (especially in mangoes), improving fruit set and quality, enhancing root development, and increasing stress tolerance against drought or pests.

Packing: 100 ml., 50 ml.



Ruttba

Plant Growth Promotor

Plant Growth Promoters (PGPs) are substances that enhance crop productivity by accelerating cell division, improving nutrient uptake, and strengthening plant immunity against stress. Key benefits include accelerated root and shoot development, increased flowering, reduced premature fruit drop, improved fruit quality, and increased overall yield.

Packing: 1 Ltr., 500 ml.



Ruttba Gold

Plant Growth Promotor

Plant Growth Promoters (PGPs) are substances that enhance crop productivity by accelerating cell division, improving nutrient uptake, and strengthening plant immunity against stress. Key benefits include accelerated root and shoot development, increased flowering, reduced premature fruit drop, improved fruit quality, and increased overall yield.

Packing: 4 Kg.



Chipku

Silicon Based Super Spreader

Silicon-based super spreaders are high-performance, non-ionic surfactants that dramatically reduce water surface tension to enhance agricultural chemical application. Key benefits include superior surface coverage, 10x higher efficiency over traditional adjuvants, rapid, consistent penetration, rainfastness (reducing wash-off), and significant cost savings by minimizing chemical waste.

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



K-50

Potash 48 G

Azoxystrobin 11% + Tebuconazole 18.3% SC is a broad-spectrum, dual-action systemic fungicide combining preventive and curative properties. It controls major fungal diseases like sheath blight, powdery mildew, and anthracnose in crops like rice, chilli, and vegetables. Key benefits include long-lasting residual control, improved plant health, and superior yield quality.

Packing: 48 gm.