



Nabeen Kishan[®]

BIO TECHNOLOGIES PVT. LTD.

ABOUT US

Founded in 2017 in West Bengal, Nabeen Kishan Bio Technologies Pvt. Ltd. has emerged as a trusted and progressive name in India's agriculture sector. Established with a vision to promote sustainable agriculture, ecological balance, and farmer prosperity, the company is dedicated to delivering innovative, reliable, and farmer-centric agricultural solutions.

Incorporated under the Companies Act, the organization has steadily grown through its commitment to quality, innovation, and long-term relationships with farming communities. Guided by the leadership and experience of its visionary directors — Mr. C. D. Das, Mr. Sujit Dash, and Mr. P. K. Sahoo — the company has built a strong presence across multiple states through expertise in direct and network marketing.

The company initially specialized in the production and marketing of genetically superior forest and horticultural planting materials as well as organic crop solutions. By providing quality crop care inputs, seedlings, scientific cultivation guidance, and dedicated after-sales technical support through experienced agricultural professionals, the organization earned the trust and confidence of thousands of farmers.

With the changing landscape of modern agriculture, the company expanded its operations into the marketing and distribution of advanced agricultural inputs and crop care solutions. Today, the company offers a wide range of products including pesticides, fungicides, herbicides, plant growth regulators (PGRs), and other innovative agricultural solutions designed to improve crop productivity, plant health, and farm profitability. Backed by a strong direct, dealer and distributor network, the company continues to serve farmers with effective, research-driven, and result-oriented products that support sustainable and profitable farming practices.

At present, Nabeen Kishan Bio Technologies Pvt. Ltd. operates through its branch offices in Burdwan, Kharagpur, Purulia, and Malda in West Bengal, along with operations in Gaya, Bihar, and is continuously expanding its reach across India.

As a recognition of its contribution to rural development and the agriculture industry, the company was honoured with the Bharat Nirman Award in New Delhi on 5th December 2019 and two more prestigious recognition.

Driven by innovation, sustainability, and a deep commitment to farmers, the company continues to work towards building a stronger, healthier, and more prosperous agricultural future for India.

OUR VISION

We thrive to provide indigenous, reasonable and environmentally sustainable solutions that empower farming community and add prosperity to their lives by creating awareness. Honesty and integrity are the propelling principles of our company.

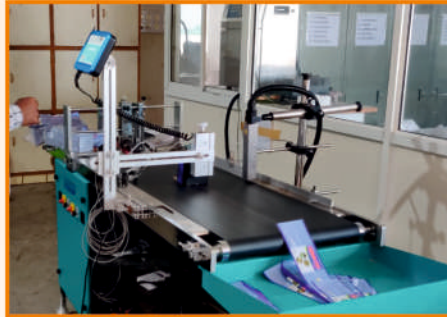
OUR MISSION

To achieve our objectives in an environment of honesty, fairness and courtesy towards our customers, employees vendors and the society at large.

CERTIFICATES



PRODUCTION DEPARTMENT



R & D

(Quality Control & Quality Assurance Department)



GC Testing



UV Testing



HPLC Testing

PESTICIDE PRODUCTS

LARVESTOR

लार्वेस्टर

Emamectin Benzoate 5% SG

Description: Emamectin benzoate 5% SG is a water soluble granular formulation containing 5% active ingredient and is recommended for the control of Bollworms on cotton, Fruit and shoot borer on okra, DBM on cabbage, Fruit borer, thrips, mites on chilli, fruit and shoot borer on brinjal, pod borer on red gram, chickpea, Grapes, Thrips and Tea - Tea looper. 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 5% SG and subsequently die after 2-4 days.

Dosage: 5-10 gm/15 Ltr. Of water

Packing: 10 gm, 100 gm, 250 gm, 500 gm



EMABE

ईमाबे

Emamectin Benzoate 1.9% EC

Description: Emamectin Benzoate 1.9 % EC is a highly potent, broad spectrum, semi-synthetic insecticide (avermectin group) used primarily to control lepidopteran larvae (caterpillars worms) and some mites. It works via contact and systemic action, causing instant feeding cessation and paralysis, with 2-4 days until death.

Dosage: 15-20 ml / 15 Litre of water.

Packing: 20ml., 100ml., 250ml., 500 ml. & 1 ltr.



AMPLOX

एम्प्लॉक्स

Chlorantraniliprole 9.3% + Lambda Cyhalothrin 4.6% ZC

Description: A highly effective dual-action insecticide powered by Chlorantraniliprole 9.3% + Lambda cyhalothrin 4.6% ZC formulation, specially developed for superior control of both chewing and sucking insect pests. It provides rapid knockdown action along with long-lasting residual protection against caterpillars, borers, thrips, jassids, aphids, mites, and other damaging pests through contact and stomach action. The advanced formulation ensures quick paralysis and effective pest mortality while protecting crop health and improving productivity. Recommended for use in brinjal, chilli, cotton, okra, pigeon pea, soybean, and other crops for efficient management of major insect infestations and better-quality yield.

Dosage: 0.4 to 0.5 ml per litre of water (or about 6 to 8 ml per 15 Litre tank)

Packing: 40 ml., 100 ml., 250 ml., 500 ml. & 1 ltr.



MEGASUS

मेगासस

Diafenthiuron 47.8% SC

Description: Diafenthiuron 47.8% SC is a high - quality broad-spectrum insecticide formulated for effective control of major sucking pests and mites in various crops. It provides excellent control over whiteflies, aphids, thrips, jassids, diamond back moth (DBM), capsule borer, and mites through strong contact and stomach action. The product works by disrupting the energy production process in pests, causing immediate paralysis followed by death within a few days after application. Its advanced formulation ensures longlasting protection and reliable performance in crops like cotton, cabbage, brinjal, chilli, cardamom, and citrus, helping farmers protect crop health and improve yield quality.

Dosage: 1.25 ml to 1.5 ml per litre of water

Packing: : 100 ml., 250 ml., 500 ml. & 1 ltr.



PESTICIDE PRODUCTS

BUPRON

Buprofenzin 15% + Acephate 35% WP

ब्यूप्रॉन

Description: Bupron is an effective pre-mix of buprofenzin & acephate. Buprofenzin belongs to the largest organo phosphorus group. It is a unique combination product with two different modes of action. Bupron as an early season spray can serve as a quicker, long-lasting & effective tool for Brown plant hopper (BPH), White backed plant hopper (WBPH), Thrips, white flies, aphids, jassids management.

Dosage: 2 gm / Litre of water.

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



DEEMON

Dinotefuran 15% + Pymetrozine 45% WG

डीमन

Description: Dinotefuran 15% + Pymetrozine 45% WG is a highly effective contact and systemic insecticide designed for superior control of major sucking pests in rice crops. The advanced combination provides fast and long-lasting protection against brown plant hopper, white backed plant hopper, green leaf hopper, and rice ear head bug. Its dual mode of action ensures quick pest knockdown while preventing further feeding damage, helping maintain healthy crop growth and higher productivity. The formulation offers reliable performance, excellent crop safety, and effective pest management for improved yield quality.

Dosage: 0.60 to 0.80 gram per Litre of water (Standard Dose - 133.2 gm per acre)

Packing: 13.2 gm., 133.2 gm, 333 gm, 666 gm



KLORAP

Chlorantraniliprole 0.4% GR

क्लाराप

Description: Chlorantraniliprole 0.4% GR is a highly effective systemic granular insecticide specially developed for the control of destructive lepidopteran pests in rice and sugarcane crops. It works by activating ryanodine receptors in insect muscles, causing immediate feeding stoppage, paralysis, and eventual death of the pests. The granular formulation is absorbed through the roots and provides long-lasting root-to-shoot protection from inside the plant. It effectively controls yellow stem borer, leaf folder, early shoot borer, top borer, and internode borer while helping prevent crop damage such as dead hearts and white ear heads. The product offers reliable crop protection, improved plant health, and is comparatively safer to beneficial insects and pollinators.

Dosage: 4 kg per acre

Packing: 1kg, 4kg



NABEEN STAR

Thiamethoxam 1.0% + Chlorantraniliprole 0.5% GR

नबीन स्टार

Description: Thiamethoxam 1.0% + Chlorantraniliprole 0.5% GR is a unique new-generation granular insecticide designed for effective and long-lasting control of major insect pests in maize, paddy, and sugarcane crops. The powerful combination provides dual action against both chewing and sucking pests by causing rapid paralysis and death of insects while offering strong systemic protection throughout the plant. It effectively controls stem borer, leaf folder, aphids, green leaf hopper, brown plant hopper, and early shoot borer, ensuring healthier crop growth and reduced pest damage.

Dosage: 2.5 - 4.0 kg per acre

Packing: 2.5 kg, 1 Kg., 5 kg



PESTICIDE PRODUCTS

LALIKA

ललिका

Thiamethoxam 12.6%+ Lambda Cyhalothrin 9.5% ZC

Description: Thiamethoxam 12.6% + Lambda-cyhalothrin 9.5% ZC is a combination insecticide having quick stomach and contact activity. It works by disrupting the insect nervous system, causing hyper-excitation, paralysis, and eventual death of the Pest and is recommended to control Aphids, jassids, Thrips & Bollworms in Cotton, shoot fly, stem borer in Maize, Leaf hopper, leaf eating caterpillars in Groundnut, Stem fly, semilooper, girdle beetle in Soyabean, Thrips & fruit borer in Chilli, Thrips, semilooper, tea mosquito bug in Tea, Thrips, whiteflies, fruit borer in Tomato crop.

Dosage: 20 to 25 ml / 15 ltr. of water.

Packing: 20ml., 100 ml., 250 ml., 500 ml., 1 Ltr.



TERMANDO-505

टर्मार्डो-५०५

Chlorpyrifos 50% + Cypermethrin 5% EC

Description: Chlorpyrifos 50 % + Cypermethrin 5 % EC is used to control sucking and chewing insect pests, including Aphids, Bollworms, Thrips, Whiteflies, Stem Borers, Fruit Borers, and Leaf Folders, on crops like Cotton, Paddy, Chilli, Tomato, Brinjal, Groundnut, Pulses, Sugarcane, and Vegetables.

Dosage: 2 ml to 2.5 ml per litre of water

Packing: 100 ml., 250 ml., 500 ml. & 1 ltr.



PROFENCY

प्रॉफेंसी

Profenofos 40% + Cypermethrin 4% EC

Description: Profenofos 40% + Cypermethrin 4% EC is a highly effective dual-action insecticide formulated for broad-spectrum control of both sucking and chewing insect pests in various crops. The powerful combination provides quick contact and stomach action against aphids, whiteflies, mealybugs, caterpillars, beetles, and other harmful insects.

Dosage: 30 ml to 35 ml per 15 litres of water tank

Packing: 100 ml., 250 ml., 500 ml. & 1 ltr.



WILSON-4G

विल्सन-४जी

Cartap Hydrochloride 4% GR

Description: Cartap Hydrochloride 4% GR is a granular insecticide formulated for effective and long-lasting control of major insect pests in rice crops. Belonging to the Nereis toxin analogue group, it provides strong contact, systemic, and stomach poison action against destructive pests such as stem borer, leaf folder, and whorl maggot. The product is highly effective against caterpillars and offers persistent protection for an extended period after application.

Dosage: 7.5 - 10 kg per acre.

Packing: 1 Kg., 5 Kg.



PESTICIDE PRODUCTS

MONSTER

Bifenthrin 10% EC

मोनस्टर

Description: - Bifenthrin 10% EC is a world-renowned, new-generation broadspectrum insecticide belonging to the Pyrethroid group, designed for effective control of a wide range of insect pests in major crops. It acts through strong contact and stomach action, providing quick knockdown and long-lasting protection against bollworms, whiteflies, stem borers, leaf folders, green leaf hoppers, termites, mites, jassids, and other harmful insects. Recommended for use in cotton, rice, and sugarcane crops.

Dosage: 2-2.5 ml per ltr. of water

Packing: 100ml., 250ml., 500 ml. & 1 ltr.



CARNIL

Cartap Hydrochloride 4% + Fipronil 0.5% CG

कार्नील

Description: Cartap hydrochloride 4% + Fipronil 0.5 % CG is an insecticide highly effective against leaf folder and stem borer. It controls target insects at all growth stages without any effect on their natural enemies.

Dosage: 6-8 Kg per acre

Packing: 1 KG, 3 Kg, 5 Kg.



PROLEGEN

Chlorantraniliprole 18.5% SC

प्रोलेजेन

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

Dosage: 60 ml in 200-250 litre of water per acre

Packing: 30 ml., 60 ml., 150 ml. & 300 ml.



SARVABAN

Chlorpyrifos 20% EC

सर्वबान

Description: Chlorpyrifos 20% EC is a broad-spectrum organophosphate insecticide widely used for effective control of a wide range of sucking and chewing insect pests in agricultural and horticultural crops. It provides strong contact, stomach, and fumigant action against aphids, thrips, caterpillars, beetles, stem borers, leaf rollers, diamond back moth, root grubs, leafhoppers, shoot and fruit borers, and other harmful insects. The formulation delivers quick knockdown and long-lasting protection, helping farmers reduce pest infestation and protect crop health. Recommended for use in paddy, citrus, cabbage, onion, brinjal, apple, beans, and other crops, it ensures reliable pest management and improved crop productivity.

Dosage: 50 to 75 ml per acre.

Packing: 100ml., 250ml., 500 ml. & 1 ltr.



PESTICIDE PRODUCTS

SAANVI-10

शानवी-१०

Cypermethrin 10% EC

Description: Cypermethrin 10% EC is a broad-spectrum insecticide with strong contact and stomach action, specially formulated for effective control of major sucking and chewing insect pests in various crops. It provides quick knockdown and reliable protection against aphids, bollworms, jassids, thrips, caterpillars, mites, and other harmful insects. Suitable for use across different crops and pest infestation stages.

Dosage: 25ml in 15 liter of water.

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



NEGOR

नेगोर

Dimethoate 30% EC

Description: Dimethoate 30% EC is a broad-spectrum systemic organophosphate insecticide formulated for effective control of a wide range of sucking, chewing, and piercing insect pests in various crops. It works through systemic, contact, and stomach action by inhibiting acetylcholinesterase activity in insects, leading to paralysis and death of the pests. The product provides reliable control against aphids, jassids, thrips, mites, stem borers, shoot borers, whiteflies, mealy bugs, hoppers, leaf miners, sawflies, and caterpillars. It also offers excellent miticidal activity and is highly compatible with other insecticides for enhanced pest management. Recommended for use in crops such as okra, brinjal, chilli, tomato, onion, maize, mustard, potato, mango, citrus, cabbage, cauliflower, and several fruit and ornamental crops, it helps protect crop health, reduce infestation, and improve yield quality.

Dosage: 1.5 ml in 2.5 ml / Liter of water

Packing: 100 ml., 250 ml., 500 ml. & 1 ltr.



DIAMOND-20

डायमंड-२०

Dinotefuran 20% SG

Description: Dinotefuran 20% SG is a new-generation systemic insecticide designed for quick knockdown and long-lasting control of major sucking pests in cotton and paddy crops. It works by disrupting the insect nervous system through inhibition of nicotinic acetylcholine receptors, resulting in rapid pest control and extended protection. The product effectively manages aphids, jassids, thrips, whiteflies, and brown plant hopper (BPH), helping to reduce pest infestation and protect crop health.

Dosage: 8 gm per 15 Liter of water

Packing: : 50 gm., 100 gm., 250 gm., 500 gm.



EVEREST-40

एवरस्ट-४०

Fipronil 40% + Imidacloprid 40% WG

Description: Counted as first among the best, we offer the best quality of Fipronil 40% + Imidacloprid 40% WG insecticide. These are sourced from reliable vendors, to ensure high standard of quality. These products are known for their accurate composition, high effectiveness, and long shelf life.

Dosage: 1.0 to 1.25 gm per liter of water

Packing: 6 gm., 40 gm., 100 gm.



PESTICIDE PRODUCTS

NEEMAM

नीमम

Novaluron 5.25% + Emamectin Benzoate 0.9% SC

Description: Novaluron 5.25% + Emamectin Benzoate 0.9% SC is an advanced dual-action insecticide formulated for effective control of caterpillars, bollworms, leaf miners, and other chewing insect pests in a wide range of crops. Novaluron disrupts the insect moulting process and inhibits larval development, while Emamectin Benzoate acts on the insect nervous system to provide rapid knockdown and effective pest mortality. Recommended for use in cabbage, chilli, red gram, and rice crops against diamond back moth, tobacco caterpillar, gram pod borer, and stem borer.

Dosage: 25ml in 15 liter of water.

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



NMITE

एनमाइट

Propargite 42% + Hexythiazox 2% EC

Description: Nmite is a broad-spectrum insecticide containing a powerful combination of Propargite 42% + Hexythiazox 2% EC. Nmite insecticide is effective against various mites on crop such as tea and apple. Nmite provides long-lasting protection to the crops through contact and translaminar activity and promotes healthy crop growth. insecticides through multiple actions.

Dosage: 1.5 to 2.0 ml per liter of water.

Packing: 100 ml., 250 ml., 500 ml. & 1 ltr.



RAPHEL-10

राफल-१०

Pyriproxyfen 10% + Bifenthrin 10% EC

Description: Pyriproxyfen 10% + Bifenthrin 10% EC is an advanced combination insecticide formulated with an Insect Growth Regulator (IGR) and a pyrethroid for effective and complete control of whitefly in cotton crops. Pyriproxyfen inhibits the growth and reproductive cycle of whiteflies by preventing immature stages from developing into adults, while Bifenthrin provides rapid knockdown through strong contact and stomach action by affecting the insect nervous system. The dual-action formulation effectively controls both nymph and adult stages of whitefly, prevents further pest buildup, and provides long-lasting crop protection.

Dosage: 2 to 3 ml per litre of water.

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



THAIMEX

थाइमैक्स

Thiamethoxam 25% WG

Description: Thiamethoxam 25% WG is a broad-spectrum systemic insecticide belonging to the Neonicotinoid group, formulated for effective and long-lasting control of major sucking and chewing pests in various crops. It provides quick contact and stomach action against whiteflies, aphids, jassids, psylla, hoppers, stem borers, gall midge, leaf folder, brown plant hopper (BPH), white backed plant hopper (WBPH), green leafhopper, thrips, and mosquito bugs. The advanced water-dispersible granule formulation ensures excellent plant absorption, prolonged protection, and reliable pest management with lower dosage requirements, making it comparatively safer to the environment. Recommended for use in brinjal, cotton, rice, tomato, okra, mustard, potato, citrus, tea, mango, cumin, and other crops.

Dosage: 0.5 to 1.5 grams per liter of water

Packing: 40 gm., 100 gm.



FUNGICIDE PRODUCTS

NAAF

नाफ

Carbendazim 12% + Mancozeb 63% WP

Description: Carbendazim 12% + Mancozeb 63% WP (wetable powder) is a broadspectrum, dual-action fungicide combining systemic (Carbendazim) and contact (Mancozeb) agents. It is widely used to prevent and cure diseases like leaf spot, blast, rust, blight, and anthracnose in crops such as paddy, groundnut, tea, grapes and chilli.

Dosage: 2 to 3 gm. / Litre of water.

Packing: 20 gm., 100 gm., 250 gm., 500 gm.



N-KILLER

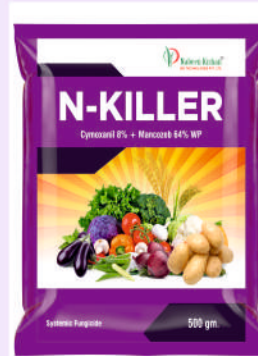
एन-किलर

Cymoxanil 8% + Mancozeb 64% WP

Description: Cymoxanil 8% + Mancozeb 64% WP is a systemic & contact fungicide, effective for the control of downy mildew disease of grapes and cucumber and late blight disease of potato and tomato crops. Other Crops: Potato, Grapes, Tomato, Cucumber.

Dosage: 2 to 3 gm. / Litre of water.

Packing: 100 gm., 300 gm., 600 gm.



TEACHER

टिचर

Metalaxyl 8% + Mancozeb 64% WP

Description: Metalaxyl 8% + Mancozeb 64% WP is a dual-action broad-spectrum fungicide formulated with systemic and contact properties for effective preventive and curative disease control in various crops. It effectively controls diseases such as late blight, downy mildew, white rust, Alternaria blight, damping off, black shank, and phytophthora foot rot in crops like potato, grapes, mustard, pearl millet, black pepper, and tobacco.

Dosage: 2 to 2.5 grams per liter of water

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



NYEKA

न्येका

Kasugamycin 5% + Copper Oxychloride 45% WP

Description: Kasugamycin 5% + Copper Oxychloride 45% WP is a broad spectrum, dual-action fungicide and bactericide designed for both curative and preventive control of disease in crops like rice, grapes, and pomegranates. It combines systemic (Kasugamycin) and contact (Copper Oxychloride) actions to inhibit protein synthesis and spore germination, targeting blight, anthracnose, and spot disease.

Dosage: 1.5 to 2 grams per liter of water

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



FUNGICIDE PRODUCTS

RAKHYAK

Chlorothalonil 75% WP

रक्षक

Description: Chlorothalonil 75% WP is a broad-spectrum contact fungicide with multi-site action, formulated for effective preventive control of a wide range of fungal diseases in field and horticultural crops. The product effectively controls anthracnose, downy mildew, early and late blight, leaf spot, fruit rot, rust, tikka leaf spot, and apple scab in crops such as grapes, potato, cauliflower, watermelon, chilli, groundnut, and apple.

Dosage: 2.5 gm per Litre of water

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



TEBUCO-75

Tebuconazole 10% + Sulphur 65% WG

टेबुको-७५

Description: Tebuconazole 10% + Sulphur 65% WG is a broad-spectrum, dual action fungicide combining systemic (Tebuconazole) and contact (Sulphur) modes of action. It acts as a preventive and curative solution for powdery mildew, rust, and leaf spots across crops like chilli, soybean, and wheat.

Dosage: 3.3 to 5 grams per litre of water

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



HEXAZONE

Hexaconazole 5% SC

हेक्साज़ोन

Description: Hexaconazole 5% SC is a highly effective, broad-spectrum systemic fungicide used to control various fungal diseases, particularly Powdery Mildew, Sheath Blight, and Leaf Spot, in crops like paddy, mango, grapes, and groundnuts.

Dosage: 2 ml per litre of water.

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



AZO-TOP

Azoxystrobin 18.2%+ Difenoconazole 11.4% SC

एज़ो-टॉप

Description: Azo-Top is a broad-spectrum, dual-systemic fungicide that combines protective and curative actions to control major fungal disease like anthracnose, blight, powdery mildew, and rust in crops such as rice, tomatoes, chilli, and wheat.

Dosage: 1 to 2 ml per litre of water

Packing: 100 ml., 250 ml., 500 ml. & 1 ltr.



FUNGICIDE PRODUCTS

AZOXY-30

एज़ॉक्सी-३०

Azoxystrobin 11% + Tebuconazole 18.3% SC

Description: Azoxy-30 (Suspension Concentrate) is a broad-spectrum, systemic, and contact fungicide. It combines two modes of action to control various fungal diseases, improve crop health, and increase yield. It is commonly used in crops like chilli, rice, wheat, and tomatoes.

Dosage: 240 to 300 ml per acre.

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



TETIVO

टैटीवो

Tebuconazole 50% + Trifloxystrobin 25% WG

Description: Tebuconazole 50% + Trifloxystrobin 25 % WG is a broad-spectrum, dual-action systemic and mesostemic fungicide. It combines the curative power of triazole and the protective, preventive action of strobilurin, widely used to control disease like sheath blight, rust, and anthracnose in rice, wheat, and fruits.

Dosage: 0.5 to 1 gram per litre of water

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



SHARUF-80

शारुफ-८०

Sulphur 80% WDG

Description: Sulphur 80% WDG is a broad-spectrum contact and protective fungicide with additional miticidal and micronutrient benefits, specially formulated for effective management of powdery mildew, scab, and mite problems in various crops. Recommended for crops such as apple, grapes, mango, wheat, pea, cumin, cowpea, and guar, the product ensures reliable disease control, improved plant Vigor and helping improve crop health and productivity.

Dosage: : 2 to 4 gm per litre of water.

Packing: 500 gm., 1 kg.



VALICIN

वैलीसिन

Validamycin 3% L

Description: Validamycin 3% L is a specialized antibiotic fungicide used mainly to control Sheath Blight in rice caused by Rhizoctonia solani. It functions as a contact, curative, and preventive solution, disrupting fungal growth by causing abnormal branching of pathogen tips. It is commonly used in paddy fields and for other soil-borne diseases.

Dosage: 30 to 40 ml per 15 ltr. of Water.

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



HERBICIDE PRODUCTS

N-CLEAR

PARAQUAT DICHLORIDE 24% SL

एन-क्लियर

Description: Paraquat Dichloride 24% SL is a highly effective, fast-acting, non selective contact herbicide used in agriculture to control broadleaf and grassy weeds. It acts quickly (within minutes/hours) on green plant parts by damaging cell membranes during photosynthesis.

Dosage: 240 to 300 ml per acre.

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



ENFIT

PRETILACHLOR 50% EC

एनफिट

Description: Pretilachlor 50% EC is a selective, broad-spectrum pre-emergence herbicide commonly used in transplanted paddy to control annual grasses, sedges, and broadleaf weeds. It is applied within 0-5 days after transplanting (0- 4 days is optimal) to prevent weed germination and growth.

Dosage: 400 to 600 ml per acre.

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



ALYRAZINE

ATRAZINE 50% WP

एलीराज़ीन

Description: Atrazine 50 % WP is a selective, systemic herbicide used primarily in maize and sugarcane to control broad-leaved weeds and annual grasses. It acts as a pre- and early post-emergent inhibitor of photosynthesis.

Dosage: 2 to 3 grams per litre of water

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



SHAKTHI

Pyrazosulfuron ethyl 10% WP

शक्ति

Description: Pyrazosulfuron-ethyl 10% WP is a selective, systemic, preemergence herbicide commonly used in paddy fields to control sedges, broadleaved weeds, and some grasses. It works by inhibiting the acetolactate synthase (ALS) enzyme, effectively preventing the synthesis of essential amino acids in weeds.

Dosage: 40 to 80 gm per acre.

Packing: 20gm., 500 gm., 1 Kg.



HERBICIDE PRODUCTS

MISSION

मिशन

Mesotrione 2.27% + Atrazine 22.7% SC

Description: Mesotrione 2.27 % + Atrazine 22.7 % SC is a selective, broadspectrum, pre and early post- emergence remix herbicide. It is specifically designed to control annual grasses, broadleaf weeds, and sedges in maize and sugarcane crops

Dosage: 7 to 9 ml per litre of water

Packing: 150 ml., 350 ml., 700 ml., 1400 ml



PGR PRODUCTS

GIBGROW

गिबग्रो

Gibberellic Acid 0.001% L

Description: Gibgrow is a highly effective, liquid plant growth regulator used to stimulate stem elongation, enhance seed germination, and increase crop yields. Designed to be sprayed on crops like cotton, paddy, sugarcane, and vegetables. it improves flowering and fruiting, reducing flower and fruit drop.

Dosage: 30 ml per 15 Ltr. Of water.

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



ANTON

एंटोने

Sodium Para-Nitro Phenolate 0.3% SL

Description: Anton is a highly effective, broad-spectrum plant growth regulator (PGR) that acts as a powerful cell activator. It is widely used by farmers and gardeners to accelerate plant metabolism, boost nutrient uptake, and enhance crop resilience against environmental stress

Dosage: 0.5 to 1 ml per litre of water.

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



PGR PRODUCTS

NEWTAR-23

Paclobutrazole 23% SC

न्यूटार-२३

Description: Paclobutrazole 23 % SC is a systemic plant growth regulator (PGR) in suspension concentrate form, primarily used to enhance flowering and yield in fruit trees like mango inhibiting gibberellin synthesis.

Dosage: 15 to 40 ml per 15 Ltr. of water.

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



NEWTAR-40

Paclobutrazole 40% SC

न्यूटार-४०

Description: Paclobutrazole 40 % SC is a high strength, systematic plant growth regulator (PGR) commonly used in agriculture especially on mango trees to inhibit vegetative growth and promote early, uniform flowering. It acts by reducing gibberellin biosynthesis, redirecting energy from excessive foliage growth toward improved fruit set and yield.

Dosage: 30 to 80 ml per 15 Ltr. of water.

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



TRIBINOL

Triacontanol EC 0.05% Min.

ट्रिबिनोल

Description: Triacontanol 0.05 % EC is a highly effective, natural, and water soluble plant growth regulator (PGR) derived from plant waxes, commonly used to increase crop yields by improving photosynthesis, protein synthesis, and nutrient uptake. It is typically applied as a foliar spray or mixed with water for soil application, serving crops like cotton, tomatoes, chillies, rice and groundnuts.

Dosage: 0.5 to 2 mL per litre of water

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



Extremely toxic label contains the following.

- A) Symbol of skull and cross bones and the word POISON to be printed in red.
- B) Keep out of reach of children.
- C) If swallowed or if symptoms of poisoning occur call physician immediately.



Highly toxic label Contains the Following

- A) The word POISON to be printed in yellow.
- B) Keep out of reach of children.



Moderately toxic label contains the following.

- A) Word DANGER on the Label.
- B) Keep out of reach of children.



Slightly toxic label contains the following.


- A) Word CAUTION on the Label.





SHARE
GOOGLE REVIEW

 03222-242055 / 457235

 Corporate Office : Nabeen Kishan Tower, Ward no – 14, Balaji Club Lane,
Malancha Road, Nimpura, Kharagpur, Pachim Medinipur, West Bengal,
Pin code - 721304.

 www.nabeenkishan.com

 nabeenkishankharagpur@gmail.com | nabeenkishanhr@gmail.com