

Product Catalogue



BETTER GROWTH • BETTER YIELD • BETTER FARMING

Fungicides | Insecticides | Herbicides | P.G.R | Fertilizers | Bio-Fertilizers | Bio-Stimulants

10+ YEARS OF EXCELLENCE IN CROP PROTECTION & PLANT NUTRITION SOLUTIONS

NOVAMANDEL Fertilizers & Chemicals Private Limited is a fast-growing agrochemical company with over 10 years of experience in manufacturing and marketing a comprehensive range of crop protection and plant nutrition products.

The company offers a diverse portfolio of Herbicides, Insecticides, Fungicides, Plant Growth Regulators, Bio-Fertilizers and Bio-Stimulants in various formulations including liquids, powders, dusts, and granules. With a strong and expanding distributor network across India, we are committed to delivering complete crop solutions that enhance farm productivity, crop quality, and farmer profitability.

OUR VISION FOR SUSTAINABLE GROWTH

Enhance value for customers, stakeholders, and business associates.

Expand market presence through capable and talented manpower.

Establish new performance benchmarks through innovation and quality.

Focus on Total Quality Management and customer satisfaction.

COMPANY HIGHLIGHTS

10+ Years of Industry Experience | Leading Formulation Manufacturing & Marketing Company | Portfolio of 250+ Agrochemical Products | 100% Domestic Sales Network | Wide range of Insecticides, Herbicides, Fungicides & Bio-Fertilizers | Strong distributor and dealer network across agricultural markets | Continuous introduction of innovative products every year | Commitment to quality, performance and farmer success

FLAGSHIP BRAND

DIET® – A Registered Trademark and one of the leading products in the Bio-Fertilizer segment, trusted by farmers for superior crop performance.

OUR STRENGTH

Proven quality products

Farmer-centric approach

Innovative product development

Strong market presence

Experienced technical and marketing team

Consistent growth and customer trust

*"Empowering Farmers with Quality Solutions
for a Prosperous Future."*



CORO 2,4-D

ACTIVE INGREDIENT :

2,4-D AMINE SALT 58% SL

2,4-D Amine Salt 58% SL is a highly effective, selective, and systemic post-emergence herbicide used to control annual and perennial broadleaf weeds. It is absorbed through leaves and roots, disrupting plant cell division and causing weed death within days.



PACK SIZE :

5 LTR., 1 LTR., 500ML, 250ML



HERA -1

ACTIVE INGREDIENT :

2,4-D ETHYL ESTER 38% EC

2,4-D Ethyl Ester 38% EC is a highly effective, selective post-emergent herbicide used to control broadleaf weeds in cereal crops (wheat, paddy, maize). It is an ester formulation, meaning it penetrates waxy leaf surfaces rapidly for fast, rainfast results.



PACK SIZE :

5 LTR., 1 LTR., 500ML, 250ML



CORO 71

ACTIVE INGREDIENT :

AMMONIUM SALT OF GLYPHOSATE 71% SG

Ammonium Salt of Glyphosate 71% SG is a powerful, non-selective, systemic, and post-emergent herbicide used to eradicate tough annual and perennial weeds. It travels from the leaves down to the roots, ensuring weeds do not regrow.



PACK SIZE :

1KG, 500GM, 250GM, 100 GM



CRETA

ACTIVE INGREDIENT :

ATRAZINE 50% WP

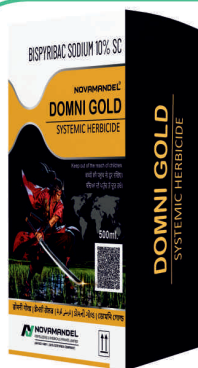
Atrazine 50% WP is a highly effective, selective systemic herbicide recommended for the control of annual broadleaf weeds and grasses in maize and sugarcane crops. It works by inhibiting photosynthesis and can be used as a pre-emergent or early post-emergent spray.



PACK SIZE :

1KG, 500GM, 250GM





DOMNI GOLD

ACTIVE INGREDIENT :
BISPYRIBAC SODIUM 10% SC

Bispyribac Sodium 10% SC is a highly effective, selective, post-emergent systemic herbicide recommended for paddy/rice crops. It targets a broad spectrum of grassy weeds, sedges, and broadleaf weeds without harming the rice crop.

PACK SIZE :
1LTR., 500ML, 200ML, 100ML, 30ML, 10ML



COROSAT

ACTIVE INGREDIENT :
GLYPHOSATE 41% SL

Glyphosate 41% SL is a non-selective, systemic herbicide used to completely eradicate both annual and perennial weeds, including deep-rooted grasses and broadleaf weeds. It is primarily recommended for tea plantations, orchards, and non-cropped areas (like field bunds and water channels).

PACK SIZE :
5LTR., 1LTR., 500ML, 250ML, 100ML



COROSAT PLUS

ACTIVE INGREDIENT :
IPA SALT OF GLYPHOSATE 54% SL

IPA salt of glyphosate 54% SL is a highly concentrated, non-selective, post-emergent systemic herbicide. It is primarily used to control a wide range of annual and perennial weeds, grasses, and sedges in both agricultural (e.g., cotton, tea, and orchard crops) and non-cropped areas.

PACK SIZE :
5LTR., 1LTR., 500ML, 250ML



SPARK POWER

ACTIVE INGREDIENT :
GLUFOSINATE AMMONIUM 13.5% SL

Glufosinate Ammonium 13.5% SL is a broad-spectrum, non-selective, post-emergence contact herbicide. It is primarily recommended for fast-acting weed control (damaging cell membranes) in crops like cotton and tea. It works well against difficult grasses like Cynodon dactylon and Cyperus rotundus.

PACK SIZE :
5LTR., 1LTR., 500ML, 250ML, 100ML





TAMPRA

ACTIVE INGREDIENT :
HALOSULFURON METHYL 75% WG

Halosulfuron Methyl 75% WG is a highly effective, selective, post-emergent herbicide specifically recommended for controlling nut grass (*Cyperus rotundus*) and other sedges. It works systemically by inhibiting the ALS enzyme in the target weeds, turning them to yellow and die within 14–30 days.



PACK SIZE :
36GM, 18GM, 3.6GM



COROIMAZE

ACTIVE INGREDIENT :
IMAZETHAPYR 10% SL

Imazethapyr 10% SL is a selective, systemic herbicide primarily recommended for the early post-emergent control of grassy and broad-leaved weeds in leguminous crops like soybean, groundnut, and various pulses.



PACK SIZE :
5LTR., 1LTR., 500ML, 250ML, 100ML



COROMET

ACTIVE INGREDIENT :
METSULFURON METHYL 20 WP

Metsulfuron Methyl 20 WP is a highly effective, selective post-emergent herbicide used to control broadleaf weeds in cereal and cash crops. It is prized for its low application rates, systemic action, and lack of residual carryover in the soil.



PACK SIZE :
8GM



COROMETRI

ACTIVE INGREDIENT :
METRIBUZIN 70% WP

Metribuzin 70% WP is a selective, systemic herbicide that controls both narrow and broadleaf weeds as both pre- and early post-emergence. It is widely used in crops like sugarcane, potato, tomato, soybean, and wheat.



PACK SIZE :
500GM, 250GM, 100GM





TONER

ACTIVE INGREDIENT :
MESOTRIONE 2.27% W/W+
ATRAZINE 22.7% W/W SC

The combination herbicide of Mesotrione 2.27% + Atrazine 22.7% SC is a powerful pre- and early post-emergence solution primarily recommended for controlling grassy weeds, broadleaf weeds, and sedges in maize (corn) and sugarcane crops.

PACK SIZE :
1400ML, 700ML

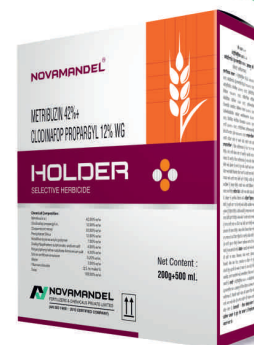


HOLDER

ACTIVE INGREDIENT :
METRIBUZIN 42% +
COLDINAFOP PROPARGYL 12% WG

Metribuzin 42% + Clodinafop-propargyl 12% WG is a highly effective, ready-mix post-emergence herbicide primarily used in wheat crops. It delivers dual-action control (both contact and systemic)

PACK SIZE :
250GM+500ML



CARGO

ACTIVE INGREDIENT :
PIROXOFOP-PROPINYL 15% WP
(CLODINAFOP-PROPARGYL 15% WP)

Piroxofop-Propargyl 15% WP (often chemically categorized as Clodinafop-Propargyl) is a selective, post-emergence systemic herbicide highly recommended for controlling narrow-leaf grassy weeds, particularly Phalaris minor (Canary grass).

PACK SIZE :
160GM



CFC-9

ACTIVE INGREDIENT :
CLODINAFOP PROPARGYL 9% +
METRIBUZIN 20% WP

Metribuzin 42% + Clodinafop propargyl 9% + Metribuzin 20% WP is a dual-action, post-emergence herbicide primarily recommended for wheat crops. It provides broad-spectrum control by targeting both grassy weeds and tough broad-leaf weeds in a single application.

PACK SIZE :
240GM





FORCE-N

ACTIVE INGREDIENT :
PRETILACHLOR 30.7% EC

Pretilachlor 30.7% EC is a highly effective, selective pre-emergence herbicide used primarily in rice (paddy) cultivation. It is specifically designed to control annual grasses, sedges, and broadleaf weeds (like Barnyard grass and Wild oats) without harming young rice seedlings.



PACK SIZE :
100ML, 50ML



FORCE FAST

ACTIVE INGREDIENT :
PRETILACHLOR 37% EW

Pretilachlor 37% EW is a highly effective, selective pre-emergence herbicide recommended for controlling grasses, sedges, and broadleaf weeds in transplanted paddy (rice) fields. It suppresses weed growth before they emerge, giving young rice crops a clear competitive advantage.



PACK SIZE :
3LTR., 1200ML, 600ML



FORCE

ACTIVE INGREDIENT :
PRETILACHLOR 50% EC

Pretilachlor 50% EC is a highly recommended selective, pre-emergence herbicide used primarily for controlling weeds in transplanted paddy (rice) fields. It effectively targets annual grasses, sedges, and broadleaf weeds before they emerge, without harming the main rice crop.



PACK SIZE :
10LTR., 5LTR., 1LTR., 500ML



COROQUAT

ACTIVE INGREDIENT :
PARAQUAT DICHLORIDE 24% SL

Paraquat Dichloride 24% SL is a highly effective, non-selective, contact herbicide used to rapidly eliminate broadleaf weeds and grasses. It works solely on the green parts of plants and is ideal for pre-plant burndown or inter-row weed management in crops like cotton, tea, and fruit orchards.



PACK SIZE :
50LTR., 20LTR, 5LTR, 1LTR, 500ML





COROPENDI

ACTIVE INGREDIENT :
PENDIMETHALIN 30% EC

Pendimethalin 30% EC is a highly effective, selective pre-emergence herbicide used to control annual grasses and broadleaf weeds. It works by inhibiting cell division in germinating weeds, preventing them from emerging.

PACK SIZE :
5LTR, 2LTR, 1LTR, 500ML



COROPENDI PLUS

ACTIVE INGREDIENT :
PENDIMETHALIN 38.7% CS

Pendimethalin 38.7% CS is an advanced capsule suspension (CS) micro-encapsulated pre-emergent herbicide designed to control annual grasses and broad-leaf weeds before they sprout. It is widely used for crops like soybean, cotton, chili, and onion without harming the main crops.



PACK SIZE :
3.5LTR., 700ML



HYPER

ACTIVE INGREDIENT :
PINOXADEN 5.1% EC

Pinoxaden 5.1% EC is a highly effective, selective post-emergence systemic herbicide recommended for controlling grassy weeds like Phalaris minor (Canary grass) and Avena ludoviciana (Wild oats) in wheat and barley crops.

PACK SIZE :
2LTR., 400ML



SAAKHI

ACTIVE INGREDIENT :
PYRAZOSULFURON-ETHYL 10% WP

Pyrazosulfuron-ethyl 10% WP is a highly effective, systemic pre-emergence and early post-emergence herbicide used to control sedges, broadleaf weeds, and select grasses in rice (paddy) crops. It is widely recommended for transplanted rice, direct-seeded rice, and nurseries.



PACK SIZE :
80GM, 20GM





VAKIRA

ACTIVE INGREDIENT :
PYROXASULFONE 85% WG

Pyroxasulfone 85% WG is a highly recommended, next-generation selective pre-emergence herbicide. It is widely used in wheat, maize, and soybean crops to control tough annual grasses (like Phalaris minor)



PACK SIZE :
60GM



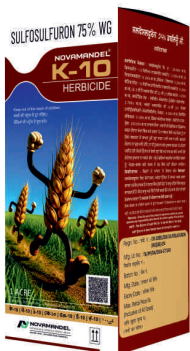
K-10

ACTIVE INGREDIENT :
SULFOSULFURON 75% WG

SULFOSULFURON 75% WG is a systemic, selective post-emergent herbicide primarily recommended for controlling narrow-leaf (grasses) and broad-leaf weeds in wheat crops. It is widely used to target stubborn weeds like Phalaris minor (Guli danda) and Chenopodium (Bathu).



PACK SIZE :
13.5GM



TATTOO

ACTIVE INGREDIENT :
SULFOSULFURON 75%+
METSULFURON METHYL 5% WG

SULFOSULFURON 75% + METSULFURON METHYL 5% WG is a highly recommended, selective post-emergence herbicide used primarily for wheat crops. It effectively controls both grassy weeds (such as Phalaris minor) and broad-leaf weeds in a single application.



PACK SIZE :
16GM+500ML



TIMBER

ACTIVE INGREDIENT :
TEMBOTRIONE 34.4% W/W SC

TEMBOTRIONE 34.4% W/W SC is a powerful post-emergence selective herbicide highly recommended for controlling grassy and broadleaf weeds in Maize (Corn) crops. It works by disrupting pigment synthesis, which causes targeted weeds to turn white and die within a week.



PACK SIZE :
500ML, 230ML, 115ML, 57.5ML





COROLON

ACTIVE INGREDIENT :
ACETAMIPRID 20% SP

Acetamiprid 20% SP (Soluble Powder) is a highly effective, systemic neonicotinoid insecticide. It is primarily recommended to control sucking pests such as aphids, jassids, whiteflies, and thrips across a wide variety of crops. It works through contact and ingestion, paralyzing the nervous system of pests for the quick knockdown.

PACK SIZE :
1KG, 500GM, 250GM, 100GM, 50GM



BENEFIT

ACTIVE INGREDIENT :
BIFENTHRIN 10% EC

Bifenthrin 10% EC is a broad-spectrum, pyrethroid-based insecticide and miticide. It is highly recommended for rapidly knocking down and managing sucking and chewing insects (like bollworms, whiteflies, thrips, and mites) as well as soil-dwelling pests like termites.

PACK SIZE :

1LTR., 500ML, 250ML, 100ML



MUKUT

ACTIVE INGREDIENT :
BUPROFEZIN 25% SC

Buprofezin 25% SC is a highly effective, specialized insect growth regulator (IGR). It stops target pests from molting, prevents eggs from hatching, and suppresses adult reproduction. It is widely recommended for managing stubborn sap-sucking pests like whiteflies, mealybugs, hoppers, and mites across various crops.

PACK SIZE :
5LTR., 1LTR., 500ML, 250ML, 100ML



ELECON

ACTIVE INGREDIENT :
BPMC FENOBUCARB 50% EC

BPMC (Fenobucarb 50% EC) is a broad-spectrum contact and stomach insecticide widely recommended for controlling sucking pests, primarily planthoppers and leafhoppers in paddy/rice crops. It delivers a rapid knockdown effect, protecting crops like rice, cotton, and vegetables from severe damage.

PACK SIZE :

1LTR., 500ML, 250ML, 100ML





CHLORO-20

ACTIVE INGREDIENT :
CHLORPYRIFOS 20% EC

Chlorpyrifos 20% EC is a broad-spectrum organophosphate insecticide widely recommended for controlling sucking and chewing insects (like aphids, bollworms, and stem borers) in agriculture, as well as termites and soil grubs.



PACK SIZE :

20LTR, 10LTR, 5LTR, 1LTR., 500ML, 250ML, 100ML



CHLORO-50

ACTIVE INGREDIENT :
CHLORPYRIFOS 50% EC

Chlorpyrifos 50% EC is a highly concentrated, broad-spectrum organophosphate insecticide that acts through contact, stomach, and vapor/fumigant action. It is widely recommended for the quick knockdown and residual control of chewing, biting, boring, and soil-dwelling pests.



PACK SIZE :

20LTR, 10LTR, 5LTR, 1LTR., 500ML, 250ML, 100ML



CORO 505

ACTIVE INGREDIENT :
CHLORPYRIFOS 50% +
CYPERMETHRIN 5% EC

Chlorpyrifos 50% + Cypermethrin 5% EC (commonly known as 505 insecticides) is a powerful, dual-action emulsifiable concentrate (EC) combining an organophosphate (contact/stomach/vapor action) and a synthetic pyrethroid (knockdown).



PACK SIZE :

10LTR, 5LTR, 1LTR., 500ML, 250ML, 100ML



CORO 4G

ACTIVE INGREDIENT :
CARTAP HYDROCHLORIDE 4% GR

CARTAP HYDROCHLORIDE 4% GR is a highly effective systemic and contact insecticide recommended for the control of chewing and boring pests in paddy (rice) crops, such as stem borers, leaf folders, and whorl maggots.



PACK SIZE :

5KG, 1KG





CORO 50 SP

ACTIVE INGREDIENT :

CARTAP HYDROCHLORIDE 50% SP

Cartap Hydrochloride 50% SP is a broad-spectrum systemic and contact insecticide used to control chewing and sucking pests, particularly in paddy, sugarcane, and vegetables. It is primarily recommended for managing stem borers, leaf folders, and caterpillars by paralysing the nervous system of insect's.

PACK SIZE :

1KG, 500GM, 250GM, 100GM, 50GM



CROZE

ACTIVE INGREDIENT :

CARTAP HYDROCHLORIDE 7.5%+
EMAMECTIN BENZOATE 0.25% GR

Cartap Hydrochloride 7.5% + Emamectin Benzoate 0.25% GR is a powerful dual-action granular insecticide highly recommended for controlling stem borers (dead hearts) and other lepidopteran pests in paddy (rice) crops.



PACK SIZE :

3KG, 1KG



CORO-5G

ACTIVE INGREDIENT :

CHLORANTRANILIPROLE 0.4% W/W GR

Chlorantraniliprole 0.4% W/W GR (Granular) is a broad-spectrum, systemic insecticide widely recommended for controlling stem borers, leaf folders, and shoot borers in crops like paddy and sugarcane. It is absorbed by the root system of plants and provides long-lasting control by paralysing muscle functioning of insects and halting the feeding immediately.

PACK SIZE :

4KG, 1KG



COROVAX

ACTIVE INGREDIENT :

CHLORANTRANILIPROLE 18.5% W/W SC

Chlorantraniliprole 18.5% w/w SC (Suspension Concentrate) is a highly effective, broad-spectrum systemic insecticide used to control chewing and sucking pests, including caterpillars, stem borers, and bollworms.



PACK SIZE :

600ML, 300ML, 150ML, 60ML, 30ML, 10ML





COROVAX PRO

ACTIVE INGREDIENT :
CHLORANTRANILIPROLE 50% FS

Chlorantraniliprole 50% (w/w FS) is a powerful, systemic, and stomach-acting insecticide primarily used as a seed treatment to protect crops against early-season chewing pests like borers.



PACK SIZE :
500ML, 250ML, 50ML



COROVAX ULTRA

ACTIVE INGREDIENT :
CHLORANTRANILIPROLE 35% WG

Chlorantraniliprole 35% WG (Water Dispersible Granules) is a highly potent, systemic insecticide recommended primarily for controlling destructive lepidopteran pests like fruit and shoot borers. It offers rapid action and long-lasting crop protection.



PACK SIZE :
34GM, 17GM

CORODAN 3G

ACTIVE INGREDIENT :
CARBOFURAN 3% C.G.

Carbofuran 3% C.G. is a highly toxic, systemic carbamate insecticide and nematicide primarily used for soil application to control root-feeding pests, stem borers, and nematodes. It is strictly applied as a soil granule (broadcast or in furrows) and should never be dissolved in water as a foliar spray.



PACK SIZE :
5KG, 1KG



CORO SUPER

ACTIVE INGREDIENT :
CYPERMETHRIN 25% EC

Cypermethrin 25% EC is a highly potent synthetic pyrethroid insecticide widely used in agriculture for the quick knockdown and control of chewing and sucking pests. It acts on contact and as a stomach poison, making it particularly effective against stubborn pests like bollworms, fruit borers, and caterpillars.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



CUTTER

ACTIVE INGREDIENT :

CHLORANTRANILIPROLE 9.3% +
LAMBDA-CYHALOTHRIN 4.6% ZC

Chlorantraniliprole 9.3% + Lambda-cyhalothrin 4.6% ZC (commonly known by brand names like CUTTER) is a premium, broad-spectrum insecticide. It provides a powerful dual-action defense: rapid contact knockdown and long-lasting systemic control over both chewing and sucking pests.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



PRADA

ACTIVE INGREDIENT :

CHLORANTRANILIPROLE 8.8% +
THIAMETHOXAM 17.5% SC

Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC is a powerful dual-action systemic insecticide used to control both chewing and sucking pests in a single application. It is widely used to protect crops like paddy, cotton, chilli, tomato, and brinjal.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



ZUMBA

ACTIVE INGREDIENT :

CHLORPYRIPHOS 10% GR

CHLORPYRIPHOS 10% GR is a broad-spectrum organophosphate insecticide and termiticide. It is primarily used as a soil application to control root-feeding and stem-boring pests. It works via contact, stomach, and respiratory action to paralyze and kill pests.

PACK SIZE :
5KG, 1KG



DOCIN-G

ACTIVE INGREDIENT :

DINOTEFURAN 20% SG

Dinotefuran 20% SG (Soluble Granule) is a highly effective, broad-spectrum systemic insecticide. It is primarily recommended for targeting sucking pests (like whiteflies, aphids, jassids, thrips) and certain chewing insects across cotton, paddy, and various vegetable or fruit crops.

PACK SIZE :
1KG, 500GM, 250GM, 100GM, 50GM, 6.5GM





RONTA

ACTIVE INGREDIENT :
DINOTEFURAN 70% WG

Dinotefuran 70% WG is a systemic, broad-spectrum neonicotinoid insecticide highly recommended for eliminating sucking pests (like whiteflies, aphids, jassids, and plant hoppers) in crops like cotton, rice, and brinjal. It paralyzes the nervous system of insects, providing rapid knockdown and deep penetration into plant tissues.



PACK SIZE :
1KG, 174GM, 87GM, 34.8GM



BRAND PLUS

ACTIVE INGREDIENT :
DIAFENTHIURON 47.8% SC

DIAFENTHIURON 47.8% SC is a broad-spectrum, non-systemic insecticide and acaricide. It is highly recommended to control difficult-to-manage sucking pests like whiteflies, aphids, jassids, and thrips, as well as mites. It works through contact, stomach, and translaminar action to paralyze pests.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



TOGO

ACTIVE INGREDIENT :
DINOTEFURAN 15% + PYMETROZINE 45% WG

Dinotefuran 15% + Pymetrozine 45% WG is a highly effective, dual-action, systemic and contact insecticide. It is primary recommended for controlling the devastating sucking pests—such as Brown Plant Hopper (BPH), White-Backed Plant Hopper (WBPH), and Green Leaf Hopper—in paddy (rice) crops.



PACK SIZE :
666GM, 133.5GM



LOGOR

ACTIVE INGREDIENT :
DIMETHOATE 30% EC

Dimethoate 30% EC is a broad-spectrum, systemic, and contact organophosphate insecticide widely used to control sucking and chewing pests like aphids, jassids, thrips, and mites. It is highly effective but heavily restricted due to its toxicity.



PACK SIZE :
5LTR, 1LTR, 500ML, 250ML





STAR 525

ACTIVE INGREDIENT :
DIAFENTHIURON 25% +
PYRIPROXYFEN 5% SE

Diafenthiuron 25% + Pyriproxyfen 5% SE is a powerful, dual-action insecticide highly recommended for controlling resilient sucking pests. It carries an insect growth regulator (Pyriproxyfen) that stops pests from maturing with a broad-spectrum contact/systemic insecticide.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



DIAMOND PLUS

ACTIVE INGREDIENT :
EMAMECTIN BENZOATE 1.9% EC

Emamectin Benzoate 1.9% EC is a highly potent, broad-spectrum insecticide and acaricide widely recommended for controlling caterpillars, borers, and thrips in various field and horticultural crops. It primarily acts through stomach action, paralyzing pests so that they stop feeding within hours and eventually die.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML, 50ML



DIAMOND

ACTIVE INGREDIENT :
EMAMECTIN BENZOATE 5% SG

Emamectin Benzoate 5% SG is a highly effective, broad-spectrum insecticide widely recommended for controlling caterpillars, bollworms, fruit borers, and thrips. It paralyzes pests upon ingestion and stopping crop damage within hours.

PACK SIZE :
1KG, 500GM, 250GM, 100GM, 50GM



MARSHAL

ACTIVE INGREDIENT :
FIPRONIL 0.3% GR

FIPRONIL 0.3% GR is a broad-spectrum, granular insecticide widely recommended for soil application to control stem borers, termites, and plant hoppers. It works through contact and ingestion, acting as a GABA-inhibitor in the central nervous system of insects and also promotes plant growth by enhancing root development.



PACK SIZE :
5KG, 1KG





MARSHAL

ACTIVE INGREDIENT :
FIPRONIL 5% SC

Fipronil 5% SC (Suspension Concentrate) is a highly effective, broad-spectrum phenylpyrazole insecticide with contact, stomach, and systemic action. It is widely used for controlling both agricultural pests and soil/domestic insects.



PACK SIZE :
5LTR, 1LTR, 500ML, 250ML, 100ML



MARSHAL ULTRA

ACTIVE INGREDIENT :
FIPRONIL 0.6% GR

FIPRONIL 0.6% GR is a granular, systemic insecticide used primarily in agriculture to target chewing and soil-borne pests, such as stem borers, leaf folders, and plant hoppers in crops like rice, wheat, and sugarcane. It works by disrupting the nervous system of insects.



PACK SIZE :
4KG, 1KG



S-400

ACTIVE INGREDIENT :
FIPRONIL 15% +
CHLORANTRANILIPROLE 5% SC

FIPRONIL 15% + CHLORANTRANILIPROLE 5% SC is a powerful, broad-spectrum, dual-action insecticide used primarily for rice (paddy), cotton, and vegetable crops. It is the combination of the quick knockdown of Fipronil and the long-lasting muscle-paralysis effect of Chlorantraniliprole to tackle both sucking and chewing pests.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



TOKKA

ACTIVE INGREDIENT :
FLUBENDIAMIDE 20% WG

Flubendiamide 20% WG (Water Dispersible Granule) is a highly effective, broad-spectrum insecticide used primarily to control caterpillars and other lepidopteran pests across a variety of crops. It paralyzes pests by disrupting their muscle function, delivering extended residual control (up to 10–15 days) while being relatively safe for beneficial insects.



PACK SIZE :
1KG, 500GM, 250GM, 100GM, 50GM, 25GM





MUKUT PLUS

ACTIVE INGREDIENT :
FENOBUCARB (BPMC) 20%+
BUPROFEZIN 5% SE

Fenobucarb (BPMC) 20% + Buprofezin 5% SE is a powerful dual-action insecticide specifically recommended for controlling Brown Planthopper (BPH) and Green Leafhopper (GLH) in rice (paddy) crops.

PACK SIZE :
1LTR., 500ML



RUDRA

ACTIVE INGREDIENT :
IMIDACLOPRID 0.3% GR

Imidacloprid is a broad-spectrum systemic insecticide used to control sucking insects like aphids, whiteflies, thrips, and termites.

PACK SIZE :
5KG, 1KG



COROMIDA

ACTIVE INGREDIENT :
IMIDACLOPRID 17.8% SL

Imidacloprid 17.8% SL is a powerful systemic insecticide from the neonicotinoid class widely used in agriculture and horticulture. It works by disrupting the nervous system of insects, paralyzing them and providing long-lasting inside-out protection against a variety of sap-sucking pests.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML, 50ML



GOLD MARK

ACTIVE INGREDIENT :
IMIDACLOPRID 30.5% SC

Imidacloprid 30.5% SC is a highly concentrated, broad-spectrum systemic insecticide primarily used to control sucking pests in agriculture and termites in structural pest control.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML, 50ML





COROMIDA 70

ACTIVE INGREDIENT :
IMIDACLOPRID 70% WG

Imidacloprid 70% (often formulated as Water Dispersible Granules, or WG) is a highly concentrated, systemic neonicotinoid insecticide.



PACK SIZE :
250GM, 150GM, 75GM, 30GM



VIRAT 80

ACTIVE INGREDIENT :
IMIDACLOPRID 40% +
FIPRONIL 40% WG

Imidacloprid and Fipronil are potent synthetic insecticides. While they are frequently combined in agricultural formulations (typically 40% Fipronil + 40% Imidacloprid) for powerful and dual-action pest management but they differ in their chemistry, working and pest-targeting.

PACK SIZE :
1KG, 250GM, 100GM, 40GM



M-DOXA

ACTIVE INGREDIENT :
INDOXACARB 14.5% SC

Indoxacarb 14.5% SC is a broad-spectrum, non-systemic oxadiazine insecticide. It is highly effective against chewing and larval pests (like bollworms and fruit borers) across crops such as cotton, tomato, chilli, and cabbage. Pests are killed through contact and ingestion, with feeding cease almost immediately.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



PENTAGON

ACTIVE INGREDIENT :
INDOXACARB 5% + FIPRONIL 5% SC

Indoxacarb and Fipronil are two powerful active insecticidal ingredients that are frequently combined (often as an Indoxacarb 5% + Fipronil 5% SC suspension) for broad-spectrum agricultural and structural pest control.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML





C-LAMBDA

ACTIVE INGREDIENT :
LAMBDA CYHALOTHRIN 4.9% CS

Lambda-cyhalothrin 4.9% CS (Capsule Suspension) is a broad-spectrum, synthetic pyrethroid insecticide. It is primarily used in agriculture and public health to provide rapid knockdown and long-lasting control of both flying and crawling insects (like bollworms, borers, thrips, and mosquitoes) through contact and stomach action

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



C-LINK

ACTIVE INGREDIENT :
LAMBDA CYHALOTHRIN 5% EC

Lambda-cyhalothrin 5% EC (Emulsifiable Concentrate) is a broad-spectrum, synthetic pyrethroid insecticide. It is widely used in agriculture and public health for the quick knockdown and prolonged control of sucking insects, borers, and caterpillars through contact and stomach action.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



COSTOR

ACTIVE INGREDIENT :
NOVALURON 5.25% +
EMAMECTIN BENZOATE 0.9% SC

Novaluron 5.25% + Emamectin Benzoate 0.9% SC is a powerful, dual-action, suspension concentrate (SC) insecticide used extensively in Indian agriculture. It is highly effective for knocking down and managing stubborn lepidopteran pests (such as caterpillars and borers) across multiple crops.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



FORMULA

ACTIVE INGREDIENT :
NOVALURON 5.25% + INDOXACARB 4.5% SC

The combination of Novaluron 5.25% + Indoxacarb 4.5% SC is a highly effective dual-action insecticide. It is primarily used in agriculture to control challenging lepidopteran pests (caterpillars, borers, and bollworms) across various crops like tomatoes, cotton, and chili.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML





CHAMPION

ACTIVE INGREDIENT :
PROFENOFOS 40% +
CYPERMETHRIN 4% EC

Profenofos 40% + Cypermethrin 4% EC is a broad-spectrum, dual-action insecticide and acaricide widely used in agriculture. It is highly effective for controlling a mix of hard-to-kill chewing, biting, and sucking pests across a variety of crops.



PACK SIZE :
5LTR, 1LTR, 500ML, 250ML, 100ML



MASTER

ACTIVE INGREDIENT :
PROFENOFOS 50% EC

Profenophos 50% EC is a broad-spectrum organophosphate insecticide and acaricide used to control chewing and sucking pests (like bollworms, aphids, and mites) in crops like cotton, rice, and chillies. It acts on contact, via ingestion, and through translaminar movement, which kills hidden pests underneath leaves.



PACK SIZE :
5LTR, 1LTR, 500ML, 250ML, 100ML



COROLENO

ACTIVE INGREDIENT :
PYRIPROXYFEN 10% EC

Pyriproxyfen 10% EC is a systemic Insect Growth Regulator (IGR) widely used in agriculture. It mimics insect juvenile hormones to disrupt the life cycle of sucking pests—preventing egg hatching, inhibiting nymph development, and sterilizing adults.



PACK SIZE :
1LTR, 500ML, 250ML



KAAL

ACTIVE INGREDIENT :
PHENTHOATE 50% EC

Phenthoate 50% EC is a broad-spectrum organophosphorus insecticide and acaricide. It is formulated as an Emulsifiable Concentrate (EC) and acts as a contact and stomach poison to deliver rapid knockdown and extended control against chewing pests, sucking insects, and mites across various crops.



PACK SIZE :
1LTR, 500ML





TOKYO

ACTIVE INGREDIENT :
PYMETROZINE 50% WG

Pymetrozine 50% WG is a highly effective, systemic, and translaminar insecticide used to control sap-sucking pests like the Brown Plant Hopper (BPH) in rice and aphids in cotton, vegetables, and fruit crops. It disrupts pest feeding mechanisms and providing long-lasting pest control.

PACK SIZE :
500GM, 250GM, 100GM



BOARD®

ACTIVE INGREDIENT :
THIAMETHOXAM 25% WG

Thiamethoxam 25% WG is a broad-spectrum, systemic insecticide from the neonicotinoid group. It is widely used to control stubborn sucking pests like aphids, jassids, thrips, and whiteflies across a variety of crops like cotton, paddy, and vegetables.



PACK SIZE :
1KG, 500GM, 250GM, 100GM, 50GM



BOARD PLUS

ACTIVE INGREDIENT :
THIAMETHOXAM 30% FS

Thiamethoxam 30% FS is a broad-spectrum, systemic neonicotinoid insecticide designed primarily as a pre-sowing seed treatment. It protects young seedlings from early-stage sucking and soil pests like aphids, whiteflies, thrips, and termites for up to 30-40 days.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



BOARD PRO

ACTIVE INGREDIENT :
THIAMETHOXAM 75% SG

Thiamethoxam 75 is a highly effective, broad-spectrum systemic insecticide containing 75% active ingredient (w/w SG). It is primarily used in agriculture to control sucking, soil-dwelling, and chewing pests like jassids, thrips, and termites.



PACK SIZE :
1KG, 500GM, 250GM, 100GM





CORTAKO

ACTIVE INGREDIENT :
THIAMETHOXAM 1.0% +
CHLORANTRANILIPROLE 0.5% GR

Thiamethoxam 1% + Chlorantraniliprole 0.5% GR is a powerful, dual-action granular insecticide widely used in agriculture to protect crops like paddy (rice), maize, and sugarcane from tough pests like stem borers, hoppers, and leaf folders.



PACK SIZE :
5KG, 2.5KG



ZENSTAR

ACTIVE INGREDIENT :
THIAMETHOXAM 12.6+
LAMBDA-CYHALOTHRIN 9.5 ZC

Lambda-cyhalothrin combined with thiamethoxam is a potent, broad-spectrum insecticide premix (often formulated as 12.6% Thiamethoxam + 9.5% Lambda-cyhalothrin ZC). It provides dual-action pest control by combining the systemic properties of a neonicotinoid with the contact/stomach action of a synthetic pyrethroid to manage both chewing and sucking pests.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



TOLBIN

ACTIVE INGREDIENT :
TOLFENPYRAD 15% EC

Tolfenpyrad 15% EC is a broad-spectrum, contact insecticide and acaricide belonging to the pyrazole group. It is highly effective at eliminating both sucking and chewing pests—like thrips, mites, whiteflies, aphids, and the diamondback moth—across multiple crops.



PACK SIZE :
1LTR, 500ML, 250ML



TOLBIN ULTRA

ACTIVE INGREDIENT :
TOLFENPYRAD 15% +
BIFENTHRIN 7.5% SE

Tolfenpyrad and Bifenthrin are combined to form a powerful and broad-spectrum dual-action insecticide used in agriculture to combat both sucking and chewing pests.



PACK SIZE :
1LTR, 500ML, 250ML



ATM

ACTIVE INGREDIENT :

AZOXYSTROBIN 2.5%+THIOPHANATE
METHYL 11.25%+THIAMETHOXAM 25% FS

Azoxystrobin 2.5% + Thiophanate Methyl 11.25% + Thiamethoxam 25% FS is a triple-action, flowable concentrate (FS) used primarily for seed treatment. It combines two systemic fungicides and one systemic insecticide to provide early-stage protection against both soil-borne/seed-borne diseases and sucking pests.

PACK SIZE :
1LTR, 400ML, 200ML



CAMPO

ACTIVE INGREDIENT :

AZOXYSTROBIN 16.7+TRICYCLAZOLE 33.3% SC

Azoxystrobin and tricyclazole are combined into a powerful, broad-spectrum, systemic fungicide typically formulated as a 16.7% + 33.3% SC (Suspension Concentrate). It is primarily used to manage devastating fungal infections in paddy crops.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



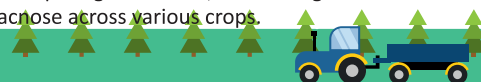
KAZMA

ACTIVE INGREDIENT :

AZOXYSTROBIN 11.5% +
MANCOZEB 30% WP

Azoxystrobin 11.5% + Mancozeb 30% WP is a highly effective, dual-action broad-spectrum fungicide. It combines the systemic properties of Azoxystrobin with the contact/protective action of Mancozeb to inhibit fungal growth, prevent spore germination, and manage diseases like early/late blight, downy mildew, and anthracnose across various crops.

PACK SIZE :
600GM, 300GM



COROSTODIA PLUS

ACTIVE INGREDIENT :

AZOXYSTROBIN 12.5%+
TEBUCONAZOLE 12.5% SC

Azoxystrobin 12.5% + Tebuconazole 12.5% SC is a broad-spectrum combination fungicide. It pairs a strobilurin (azoxystrobin) with a triazole (tebuconazole) to provide both preventive and curative control. Farmers widely use it to manage fungal diseases like anthracnose, powdery mildew, and blight in crops such as chili, tomato, and paddy.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML





COROSTODIA

ACTIVE INGREDIENT :
AZOXYSTROBIN 11% +
TEBUCONAZOLE 18.3% SC

Azoxystrobin 11% + Tebuconazole 18.3% SC is a broad-spectrum combination fungicide. It is widely used to prevent and cure fungal diseases like sheath blight in paddy, rust in wheat, and anthracnose in chilli. The typical application dosage is 300 ml per acre.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



BOFORS

ACTIVE INGREDIENT :
AZOXYSTROBIN 23% SC

Azoxystrobin 23% SC (Suspension Concentrate) is a broad-spectrum, systemic fungicide used to prevent and control various fungal infections in crops. It works by inhibiting mitochondrial respiration in fungi, effectively stopping energy production and fungal growth.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



ROLEX ULTRA

ACTIVE INGREDIENT :
AZOXYSTROBIN 20% +
THIFLIZAMIDE 15% W/W SC

Azoxystrobin 20% + Thifluzamide 15% w/v SC is a powerful, dual-action, broad-spectrum systemic fungicide widely used to prevent and cure fungal diseases in crops like rice (paddy), vegetables, and fruits. It provides multi-site protection and helps in improving crop vigor.



PACK SIZE :
1LTR, 500ML, 250ML



COROSTIN

ACTIVE INGREDIENT :
CARBENDAZIM 50% WP

Carbendazim 50% WP (Wettable Powder) is a highly effective, broad-spectrum systemic fungicide used to prevent and cure fungal diseases in a wide variety of crops, including paddy, wheat, cotton, and vegetables. It works by inhibiting the growth of fungal mycelia and spore germination.



PACK SIZE :
1KG, 500GM, 250GM, 100GM





POLESTAR

ACTIVE INGREDIENT :
AZOXYSTROBIN 4.8% W/W+
CHLOROTHALONIL 40.0% W/W SC

Azoxystrobin 4.8% + Chlorothalonil 40.0% SC is a broad-spectrum combination fungicide. It is used to protect crops like watermelon, cucumber, and cauliflower from fungal diseases.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



COROSTAR

ACTIVE INGREDIENT :
AZOXYSTROBIN 18.2% +
DIFENOCONAZOLE 11.4% SC

Azoxystrobin 18.2% + Difenconazole 11.4% SC is a broad-spectrum, dual-systemic fungicide. It combines the preventive action of azoxystrobin with the curative and systemic properties of difenoconazole. It is highly effective against blights, mildews, rusts, and leaf spots.

PACK SIZE :
1LTR, 500ML, 200ML



COROCAP

ACTIVE INGREDIENT :
CAPTAN 70% + HEXACONAZOLE 5% WP

Captan 70% + Hexaconazole 5% WP is a highly effective, dual-action broad-spectrum fungicide. It combines the multi-site contact action of Captan with the systemic curative properties of Hexaconazole. It is primarily used to control blights, powdery mildew, and anthracnose in crops like chillies, potatoes, and black gram.

PACK SIZE :
1KG, 500GM, 250GM, 100GM



CLIMAX

ACTIVE INGREDIENT :
CARBENDAZIM 46.27% SC

Carbendazim 46.27% SC is a broad-spectrum, systemic fungicide with both protective and curative actions. Widely used in Indian agriculture, it is primarily applied to control fungal infections like powdery mildew in grapes and mangoes, as well as various seed and soil-borne diseases.

PACK SIZE :
1LTR, 500ML, 200ML, 100ML





FUNGICIDE

GUNMAN

ACTIVE INGREDIENT :

AZOXYSTROBIN 18.2% + CYPROCONAZOLE 7.3% SC

Azoxystrobin + Cyproconazole is a highly effective, broad-spectrum combination systemic fungicide used primarily in agriculture to prevent and cure major fungal diseases in cereal crops, cash crops, and turf.



PACK SIZE :

1LTR, 500ML, 250ML, 100ML



Z-POWER

ACTIVE INGREDIENT :

CARBENDAZIM 12%+
MANCOZEB 63% WP

Carbendazim 12% + Mancozeb 63% WP (Wettable Powder) is a highly effective, broad-spectrum, dual-action fungicide used to prevent and cure fungal diseases in crops like paddy, potato, chilli, grapes, and mango.



PACK SIZE :

1KG, 500GM, 250GM, 100GM



BLUE GOLD

ACTIVE INGREDIENT :

COPPER OXYCHLORIDE 50% WP

Copper Oxychloride 50% WP is a broad-spectrum contact fungicide and bactericide used to prevent and control various fungal and bacterial diseases across crops like tomatoes, potatoes, grapes, and citrus. It works by forming a protective layer on the plant surface that slowly releases copper ions to inhibit pathogen enzymes.



PACK SIZE :

1KG, 500GM, 250GM



COROZET

ACTIVE INGREDIENT :

CYMOXANIL 8% +
MANCOZEB 64% WP

Cymoxanil 8% + Mancozeb 64% WP is a highly effective, broad-spectrum, dual-action fungicide widely used in agriculture to control devastating oomycete fungal diseases like late blight and downy mildew. It combines the protective, contact power of Mancozeb with the curative, systemic strength of Cymoxanil.



PACK SIZE :

800GM, 600GM





BAAZ 75

ACTIVE INGREDIENT :
CHLOROTHALONIL 75% WP

Chlorothalonil 75% WP (Wettable Powder) is a broad-spectrum, contact fungicide used to preventively control fungal diseases across vegetables, fruits, and field crops. It works by inhibiting spore germination, making it highly effective for managing blights, downy mildew, and leaf spots.

PACK SIZE :
1KG, 500GM



CAP 75

ACTIVE INGREDIENT :
CAPTAN 75% WS

Captan 75% WS is a highly effective, broad-spectrum, non-systemic contact fungicide primarily formulated for seed treatment and soil drenching. The acronym "WS" stands for Water-Dispersible Powder for Slurry Seed Treatment, meaning the microfine powder easily mixes into a high-concentration slurry to evenly coat seeds before sowing.

PACK SIZE :
1KG, 500GM, 250GM, 100GM



OFFICER

ACTIVE INGREDIENT :
DIFENOCONAZOLE 25% EC

Difenoconazole 25% EC is a broad-spectrum, systemic triazole fungicide that provides preventive, curative, and eradicated control of fungal diseases. It is primarily used to protect fruits, vegetables, and cereals by inhibiting fungal growth and spore formation.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



NOVADIN

ACTIVE INGREDIENT :
DODINE 65% WP

DODINE 65% WP is a broad-spectrum, protective, and early curative fungicide. It is primarily used to manage fungal diseases like Apple Scab and can cure existing infections even if applied 48 hours after exposure.

PACK SIZE :
1KG, 500GM, 250GM, 100GM





HI-TECH

ACTIVE INGREDIENT :
HEXACONAZOLE 5% SC

Hexaconazole 5% SC is a broad-spectrum, systemic triazole fungicide used to prevent, cure, and eradicate fungal diseases like powdery mildew, sheath blight, and leaf spots. It inhibits fungal growth by blocking ergosterol biosynthesis. It is widely used on crops such as paddy, mango, grapes, and groundnut.



PACK SIZE :
5LTR, 1LTR, 500ML, 250ML



HITECH PLUS

ACTIVE INGREDIENT :
HEXACONAZOLE 75% WG

Hexaconazole 75% WG is a broad-spectrum, systemic triazole fungicide. It provides preventive, curative, and anti-sporulant action against fungal diseases like powdery mildew, rust, sheath blight, and leaf spots across various crops.



PACK SIZE :
250GM, 100GM



MILTON

ACTIVE INGREDIENT :
ISOPROTHIOLANE 40% EC

Isoprothiolane 40% EC (Emulsifiable Concentrate) is a systemic agricultural fungicide primarily used to manage Rice Blast (leaf, node, and neck blast) in paddy crops. It belongs to the dithiolane chemical group and is renowned for both its protective and curative properties.



PACK SIZE :
5LTR, 1LTR, 500ML



COPMAX

ACTIVE INGREDIENT :
COPPER SULPHATE 47.15% +
MANCOZEB 30% WDG

Copper Sulphate 47.15% + Mancozeb 30% WDG is a broad-spectrum, contact fungicide and bactericide used to prevent and control various fungal and bacterial diseases across field and horticultural crops.



PACK SIZE :
500 + 500 GM = 1KG





MILTON PRO

ACTIVE INGREDIENT :
ISOPROTHIOLANE 28% + FIPRONIL 5% EC

Isoprothiolane 28% + Fipronil 5% EC is a powerful dual-action, water-miscible agricultural formulation that combines a systemic fungicide (isoprothiolane) and a broad-spectrum contact/systemic insecticide (fipronil). It is primarily used to simultaneously manage fungal diseases and insect pests in paddy/rice crops.

PACK SIZE :
50 ML, 250 ML, 500 ML



MANSTAR M-45

ACTIVE INGREDIENT :
MANCOZEB 75% WP

Mancozeb 75% WP (Wettable Powder) is a broad-spectrum, contact-action agricultural fungicide. It works by inhibiting multiple fungal enzyme systems, disrupting respiration and preventing spore germination. Widely known as the "king of fungicides," it is applied as a foliar spray, seed treatment, or soil drench.



PACK SIZE :
1KG, 500GM, 250GM, 100GM



COROSIL

ACTIVE INGREDIENT :
METALAXYL 8% + MANCOZEB 64% WP

Metalaxyl 8% + Mancozeb 64% WP is a highly effective, broad-spectrum combination fungicide. It delivers dual-action protection by utilizing Metalaxyl (systemic) to cure internal infections and Mancozeb (contact) to prevent new spore germination on the plant surface.

PACK SIZE :
1KG, 500GM, 250GM, 100GM



BUTTA

ACTIVE INGREDIENT :
MYCLOBUTANIL 10% WP

Myclobutanil 10% WP (Wettable Powder) is a highly systemic triazole-class fungicide widely used in agriculture to prevent and cure fungal diseases like powdery mildew, scab, dieback, and leaf spots. It works by inhibiting ergosterol biosynthesis, halting the growth and spread of the fungus.



PACK SIZE :
1KG, 500GM, 250GM, 100GM, 50GM





FUNGICIDE

BAAZ PLUS

ACTIVE INGREDIENT :
METALAXYL-M 3.3% +
CHLOROTHALONIL 33.1% SC

Metalaxyl-M 3.3% + Chlorothalonil 33.1% SC (Suspension Concentrate) is a highly effective, broad-spectrum dual-action fungicide used to control early and late blight in crops like potatoes, tomatoes, chilies, and citrus



PACK SIZE :
1LTR, 500ML, 250ML



NOVA

ACTIVE INGREDIENT :
PROPICONAZOLE 25% EC

Propiconazole 25% EC (Emulsifiable Concentrate) is a broad-spectrum, systemic triazole fungicide used in agriculture to prevent and cure fungal diseases like rusts, blights, and leaf spots across crops such as wheat, rice, groundnut, and tea.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



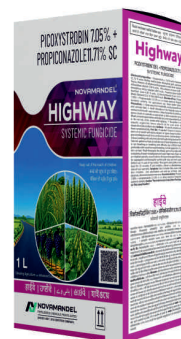
HIGHWAY

ACTIVE INGREDIENT :
PICOXYSTROBIN 7.05% +
PROPICONAZOLE 11.71% SC

Picoxystrobin 7.05% + Propiconazole 11.71% SC is a broad-spectrum, dual-action systemic fungicide widely used to prevent and cure fungal diseases in crops like rice, wheat, and soybeans.



PACK SIZE :
1LTR, 400ML



HIGHWAY ULTRA

ACTIVE INGREDIENT :
PICOXYSTROBIN 6.78% W/W+
TRICYCLAZOLE 20.33% W/W SC

Picoxystrobin 6.78% + Tricyclazole 20.33% SC is a broad-spectrum, dual-action systemic fungicide. It is widely used to prevent and cure severe fungal diseases—most notably Rice Blast (leaf and neck blast) and Sheath Blight in paddy.



PACK SIZE :
1LTR, 400ML, 200ML





SAMRAT ULTRA

ACTIVE INGREDIENT :
SULPHUR 55.16% SC

Sulphur 55.16% SC is a highly effective, flowable liquid fungicide and miticide. It acts as a vital nutrient, growth promoter, and protective barrier against powdery mildew, rusts, and mites.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



NOVATEL

ACTIVE INGREDIENT :
TEBUCONAZOLE 50% +
TRIFLOXYSTROBIN 25% WG

Tebuconazole 50% + Trifloxystrobin 25% WG is a broad-spectrum, dual-action systemic fungicide. It protects against fungal infections like powdery mildew, rusts, and leaf spots. It is generally applied at 100 to 300 grams per acre, depending on the crop and disease severity.

PACK SIZE :
1KG, 500GM, 250GM, 100GM



DPM-70

ACTIVE INGREDIENT :
THIOPHANATE METHYL 70% WP

Thiophanate Methyl 70% WP (Wettable Powder) is a broad-spectrum, systemic fungicide. It features both preventive and curative properties, disrupting fungal cell division and spreading through plant tissues to protect against diseases like powdery mildew, anthracnose, scab, and wilt.

PACK SIZE :
1KG, 500GM, 250GM, 100GM



COROMAX

ACTIVE INGREDIENT :
TEBUCONAZOLE 6.7% + CAPTAN 26.9% SC

Tebuconazole 6.7% + Captan 26.9% SC is a powerful dual-action fungicide combining systemic protection (Tebuconazole) with contact action (Captan). It is highly effective for both preventing and curing fungal diseases like powdery mildew, anthracnose, and leaf spots in crops like apples and chili.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML





COROZOLE

ACTIVE INGREDIENT :
TRICYCLAZOLE 75% WP

Tricyclazole 75% WP (Wettable Powder) is a highly effective, systemic fungicide used primarily to control rice blast disease (caused by *Pyricularia oryzae*) in paddy crops.



PACK SIZE :
250GM, 120GM



AXIL GOLD

ACTIVE INGREDIENT :
TEBUCONAZOLE 2% DS

Tebuconazole 2% DS (Dustable Powder) is a highly effective, systemic seed dressing fungicide. It is primarily used to prevent seed-borne and early-stage soil-borne fungal diseases before the crop establishes.



PACK SIZE :
100GM, 40GM



ROLEX

ACTIVE INGREDIENT :
THIFLUAZAMIDE 24% SC

Thifluzamide 24% SC is a systemic fungicide used primarily to control *Rhizoctonia solani* (Sheath Blight) in paddy and Black Scurf in potatoes. Belonging to the SDHI (Succinate Dehydrogenase Inhibitor) group, it blocks mitochondrial respiration to provide both preventive and curative control for up to 28 days.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



TEBUCO

ACTIVE INGREDIENT :
TEBUCONAZOLE 25.9% EC

Tebuconazole 25.9% EC is a broad-spectrum, triazole-based systemic fungicide widely used in agriculture to prevent, cure, and eradicate fungal diseases. It is primarily absorbed into the plant's foliage to stop fungal reproduction.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML





CORU

ACTIVE INGREDIENT :

TEBUCONAZOLE 10% + SULPHUR 65% WG

Tebuconazole 10% + Sulphur 65% WG is a broad-spectrum, dual-action fungicide and miticide. It combines the systemic properties of Tebuconazole with the contact and vapor action of Sulphur. It is primarily used to prevent and cure powdery mildew, fruit rot, rusts, and leaf spots across crops like chili, soybean, and wheat.

PACK SIZE :
1KG, 500GM, 250GM



PARK

ACTIVE INGREDIENT :

TEBUCONAZOLE 38.39% SC

Tebuconazole 38.39% SC is a powerful systemic fungicide used in agriculture to prevent and cure fungal diseases like rusts, powdery mildew, alternaria leaf spot, and sheath blight. It works by inhibiting the biosynthesis of ergosterol, stopping fungal cell development.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



ULTRA

ACTIVE INGREDIENT :

TEBUCONAZOLE 25% WG

TEBU 25 (typically referencing Tebuconazole 25% EC or WG) is a broad-spectrum, systemic triazole fungicide. It is widely used in agriculture to protect crops by inhibiting fungal growth—specifically stopping the formation of fungal cell walls.

PACK SIZE :
1KG, 500GM, 250GM



VIVO

ACTIVE INGREDIENT :

VALIDAMYCIN 3% L

Validamycin 3% SL (Soluble Liquid) is a microbial antibiotic fungicide derived from the soil bacterium *Streptomyces hygroscopicus*. Widely used in Indian agriculture, it is specifically trusted for controlling Sheath Blight in paddy (rice) and other soil-borne fungal diseases like damping-off and root rot.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML





COROKING

ACTIVE INGREDIENT :
PHOSPHORUS SOLUBILIZING BACTERIA

Phosphate solubilizing bacteria are beneficial bacteria capable of solubilizing inorganic phosphate from insoluble compounds. P-solubilization ability of rhizosphere microorganisms is considered to be one of the most important traits associated with plant phosphate nutrition.



PACK SIZE :
4KG



COROZINC

ACTIVE INGREDIENT :
ZINC SOLUBILIZING BIO FERTILIZER

A zinc solubilizing biofertilizer is a microbial inoculant containing beneficial bacteria (like Bacillus or Pseudomonas species) that convert insoluble zinc in the soil into plant-available forms. It improves crop yield, boosts chlorophyll formation, and naturally reduces reliance on chemical zinc fertilizers



PACK SIZE :
4KG



DIET GR

ACTIVE INGREDIENT :
MYCORRHIZAL BIOFERTILIZERS

These arbuscular mycorrhizal fungi (VAM) products significantly boost root development, enhance phosphorus absorption, and improve drought tolerance.



PACK SIZE :
50 KG, 5KG, 4KG



COROPOTASH

ACTIVE INGREDIENT :
POTASSIUM MOBILIZING BIO FERTILIZER (KMB)

Potassium Mobilizing Biofertilizer (KMB) contains beneficial bacteria that dissolve and convert insoluble, fixed potash in the soil into an accessible, organic form for plants. It is highly recommended for all crops to increase yield by 10% to 20%, enhance root growth, and save up to 25% on chemical potash fertilizers.



PACK SIZE :
5KG





CORO NPK

ACTIVE INGREDIENT :
LIQUID CONSORTIA

Liquid NPK fertilizer delivers concentrated Nitrogen (leaf growth), Phosphorus (roots and blooms), and Potassium (overall plant health) directly to plants. Highly favored for quick absorption and precise dosing, it is widely used in both agricultural and home gardening applications.

PACK SIZE :
1LTR, 500ML



CORO POTASH

ACTIVE INGREDIENT :
POTASSIUM MOBILIZING BACTERIA (KMB)

Potash Mobilizing Bacteria (KMB) are eco-friendly bio-fertilizers containing beneficial microbes that convert fixed, insoluble potassium in the soil into plant-usable forms. By secreting organic acids and enzymes, KMB naturally enhances crop yields, root growth, and drought resistance while reducing dependency on chemical fertilizers.



PACK SIZE :
1LTR, 500ML



ISRO

ACTIVE INGREDIENT :
GRANULATED ORGANIC MANURE

Organic manure granules are dense, slow-release pellets made from natural, composted materials like cow dung, seaweed, and plant cakes. They provide a steady supply of nutrients, enhance soil moisture retention, and boost beneficial microbial activity while being easier to handle than bulky compost.

PACK SIZE :
2KG, 1KG



CORO PROM

ACTIVE INGREDIENT :
PHOSPHATE RICH ORGANIC MANURE

Phosphate Rich Organic Manure (CORO PROM) is a highly effective, eco-friendly alternative to chemical fertilizers like DAP (Di-ammonium Phosphate). It is created by co-composting high-grade, finely ground rock phosphate with organic matter. CORO PROM is widely recommended for building soil fertility, promoting strong root development, and increasing yields.



PACK SIZE :
50KG





GOLD PLUS

ACTIVE INGREDIENT :
HUMATES 12.5% (LIQUID)

Humates 12.5% Liquid is a concentrated organic biostimulant and soil conditioner (containing humic and fulvic acids) designed to improve soil structure, stimulate root development, and enhance nutrient uptake. It is widely recommended for all crops, including cereals, pulses, fruits, and vegetables.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



DIET PLUS

ACTIVE INGREDIENT :
HUMATES AND FULVATES 22% (LIQUID)

Humates and Fulvates 22% (Liquid) is a premium organic biostimulant designed to improve soil structure, stimulate strong root growth, and enhance nutrient absorption across all crop types.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



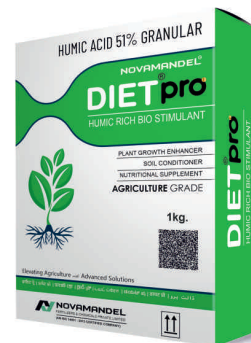
DIET PRO

ACTIVE INGREDIENT :
HUMIC ACID 51% GRANULAR

Humic Acid 51% Granular is a highly concentrated, slow-release organic soil conditioner used to improve soil fertility, enhance water retention, and boost root development. It is widely recommended for all crops and is typically applied at a rate of 600 to 750 grams per acre.



PACK SIZE :
1KG, 500GM



CORO POTASH

ACTIVE INGREDIENT :
POTASH DERIVED FROM MOLASSES

CORO POTASH 14.5% Potash derived from Molasses Potassium encourages plants to adjust to dynamic weather conditions, strengthen stalks and absorb more nutrients. When potash is used on crops such as corn, wheat, paddy, cotton and vegetables, it increases the quantity and quality of yield.



PACK SIZE :
50 KG





DOMS

ACTIVE INGREDIENT :
BORON (AS B) 20%

BORON (as B) 20% is a highly concentrated, water-soluble micronutrient fertilizer essential for plant cell wall formation, flowering, pollination, and fruit setting. It is widely used to prevent and correct boron deficiency in a variety of fruits, vegetables, and field crops.

PACK SIZE :
300ML, 150ML, 60ML, 30ML



CAB

ACTIVE INGREDIENT :
CALCIUM NITRATE (Ca 18.8% N 15.5%)

Calcium Nitrate (Ca 18.8%, N 15.5%) is a highly water-soluble dual-nutrient fertilizer. It provides immediate nitrogen for rapid growth and calcium to strengthen cell walls. It is highly effective for improving fruit firmness, preventing blossom-end rot, and extending shelf-life across vegetables, fruits, and field crops.

PACK SIZE :
25KG, 5KG, 1KG



DIAMOND ZINC

ACTIVE INGREDIENT :
CHELATED ZINC | SOIL & FOLIAR APPLICATION (EDTA ZINC 12%)

Chelated Zinc (EDTA Zinc 12%) is a highly effective, water-soluble micronutrient fertilizer used to correct and prevent zinc deficiencies in plants. Because the zinc is chelated, it remains highly stable and readily available for rapid plant uptake, making it vastly superior to unchelated alternatives like zinc sulfate.

PACK SIZE :
500 GM, 250GM, 100GM



FURRIOUS

ACTIVE INGREDIENT :
FERROUS AS (Fe) 19% + SULPHUR AS (S) 10.5%

Ferrous Sulphate (Fe 19% + S 10.5%) is an essential water-soluble micronutrient fertilizer used to prevent and correct iron chlorosis (yellowing of young leaves) in crops. It optimizes chlorophyll production, photosynthesis, and nitrogen fixation.

PACK SIZE :
5KG, 1KG





RADAR

ACTIVE INGREDIENT :
NPK 00:52:34

NPK 00:52:34 (Mono Potassium Phosphate) is a 100% water-soluble fertilizer recommended for boosting flowering, fruit setting, and root development. It contains 52% Phosphorus and 34% Potassium, with zero nitrogen. It is ideal for pre-bloom and post-bloom stages in fruits, vegetables, and field crops.



PACK SIZE :
1KG



MAGMA

ACTIVE INGREDIENT :
MANGANESE (AS MN) 30.5% + SULPHUR (AS S) 17%

Manganese Sulphate (Mn 30.5% + S 17%) is a vital micronutrient fertilizer used to prevent or correct interveinal chlorosis (yellow leaves with green veins) and stunted growth in crops like wheat, potato, citrus, and paddy



PACK SIZE :
1KG



MOBIL

ACTIVE INGREDIENT :
MAGNESIUM 9.5% SULPHUR 12%

Magnesium Sulphate (containing 9.5% Magnesium and 12% Sulphur) is a highly recommended, water-soluble micronutrient fertilizer essential for chlorophyll production, photosynthesis, and overall crop vigor. It corrects plant nutrient deficiencies, improves yield, and enhances the quality of fruits, vegetables, and oilseeds.



PACK SIZE :
25KG, 10KG, 1KG



TRIPLE X

ACTIVE INGREDIENT :
FORTIFIED WITH ZINC & BORON

Products "fortified with zinc and boron" are widely used in agriculture to promote plant growth, flowering, and fruit development. If you meant human health supplements (which often include zinc and boron to support testosterone and overall health), or need guidance on agricultural crops, the recommendations and usage vary completely.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML





PLAZA

ACTIVE INGREDIENT :
NPK 19:19:19

NPK 19:19:19 is a balanced, 100% water-soluble fertilizer providing equal parts Nitrogen (N), Phosphorus (P_2O_5), and Potassium (K_2O). It is highly recommended for all crops during early vegetative growth stages, bud bursting, and initial development to promote healthy plant vigor and uniform growth.

PACK SIZE :
1KG



MAGIC

ACTIVE INGREDIENT :
NPK 13:00:45

NPK 13:00:45 (Potassium Nitrate) is a 100% water-soluble fertilizer containing 13% Nitrogen and 45% Potassium, with no Phosphorus. It is highly recommended for the fruit development and maturity stages of crops to enhance fruit size, weight, sugar content, and overall yield.

PACK SIZE :
1KG



SOTAM

ACTIVE INGREDIENT :
NPK 00:00:50

NPK 00:00:50 (Potassium Sulphate/SOP) is a 100% water-soluble fertilizer containing 50% Potassium and ~17.5% Sulphur. It is highly recommended during the flowering, fruit-setting, and maturity stages to improve fruit size, weight, sweetness, and shelf life.

PACK SIZE :
1KG



SAMRAT-90

ACTIVE INGREDIENT :
SULPHUR 90% WDG

Sulphur 90% WDG (Water Dispersible Granules) is a highly concentrated, fast-acting micronutrient fertilizer and secondary fungicide. It is widely recommended to correct sulphur deficiencies, boost chlorophyll production, and prevent fungal diseases like powdery mildew in cereals, pulses, and vegetables.

PACK SIZE :
15KG, 5KG, 1KG





COROZINC PLUS

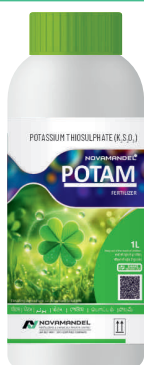
ACTIVE INGREDIENT :

ZINC 21% MIN. SULPHUR 10% MIN.

Zinc 21% Min. and Sulphur 10% Min. is the standard chemical specification for Zinc Sulphate Heptahydrate ($\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$), a highly soluble micronutrient fertilizer used widely in agriculture to treat nutrient deficiencies in soil and crops.



PACK SIZE :
10KG, 5KG



POTAM

ACTIVE INGREDIENT :

POTASSIUM THIOSULPHATE ($\text{K}_2\text{S}_2\text{O}_3$)

Potassium thiosulphate ($\text{K}_2\text{S}_2\text{O}_3$) is a versatile, water-soluble inorganic salt commonly supplied as a clear liquid fertilizer. It is highly valued in agriculture and industry for providing highly concentrated, chloride-free potassium and sulfur.



PACK SIZE :
1LTR, 500ML

GOLD ZINC

ACTIVE INGREDIENT :

ZINC SULPHATE 33% +
SULPHUR 15%

Zinc Sulphate 33% + Sulphur 15% (Zinc Sulphate Monohydrate) is a highly effective, dual-nutrient micronutrient fertilizer widely used to correct zinc deficiencies, enhance protein synthesis, and boost oil content in crops.



PACK SIZE :
4KG



TURBO ZINC

ACTIVE INGREDIENT :

CONCENTRATE 39.5% ZN

Zinc Oxide (Zn 39.5% SC) is a highly concentrated, suspension-based micronutrient fertilizer used to correct zinc deficiencies. It improves crop yields, tillering, and chlorophyll production. The general recommended dosage is 1.5 to 2 ml per liter of water (250–300 ml per acre).



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



COROZIB PRO

ACTIVE INGREDIENT :
GIBBERELIC ACID 0.186% SP

Gibberellic Acid 0.186% SP is a potent plant growth regulator that stimulates cell elongation, enhances flowering, improves fruit size, and increases yields. It is widely recommended for a variety of crops, primarily cotton, vegetables (like tomatoes, brinjal, and okra), paddy, and sugarcane.

PACK SIZE :
500GM, 250GM, 100GM



COROZIB

ACTIVE INGREDIENT :
GIBBERELIC ACID 0.001% L

Gibberellic Acid (GA3) 0.001% L is a plant growth regulator widely used to stimulate cell division and elongation, boost crop yields, and prevent premature flower or fruit drop. It is highly recommended for a variety of crops including paddy, sugarcane, cotton, and vegetables like tomatoes, brinjal, and okra.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML



KALAM

ACTIVE INGREDIENT :
PACLOBUTRAZOL 40% SC

Paclobutrazol 40% SC is a powerful plant growth regulator (PGR) that restricts excessive vegetative growth and redirects the plant's energy toward synchronized flowering and fruiting. It is highly recommended for fruit trees like mango, apple, and pomegranate to ensure early and robust fruit yields.

PACK SIZE :
1LTR, 500ML, 250ML, 100ML



ACTION ULTRA

ACTIVE INGREDIENT :
TRIACONTANOL EW 0.1% MIN.

Triacantanol EW 0.1% Min. is a highly effective, natural plant growth regulator that boosts photosynthesis, nutrient uptake, and crop yields. For most field and vegetable crops, the standard recommended dosage is 1.5 ml to 2 ml per liter of water (or 250–300 ml per acre).



PACK SIZE :
1LTR, 500ML, 250ML, 100ML





ACTION

ACTIVE INGREDIENT :

TRIACONTANOL GR 0.05% MIN.

Triaccontanol GR 0.05% is a highly effective plant growth regulator (PGR) designed to enhance photosynthesis, root development, and crop yields. It is commonly applied as a soil treatment for a variety of crops, including cereals (like rice and wheat), vegetables, and pulses.



PACK SIZE :
5KG, 1KG



MAZIK-1

ACTIVE INGREDIENT :

SILICONE BASED AGRICULTURAL ADJUVANT

Mazik -1 Drops of spray flatten immediately, maximizing chemical contact on slick, waxy, or hairy leaves. A silicone-based agricultural adjuvant is a high-performance, non-ionic tank-mix surfactant that drastically reduces the surface tension of water to under 21 mN/m. This unique property gives them super-spreading and deep-penetration capabilities that standard carbon-based spreaders cannot match.



PACK SIZE :
1LTR, 500ML, 250ML, 100ML, 40ML



MAZIK-2

ACTIVE INGREDIENT :

SILICONE BASED AGRICULTURAL ADJUVANT

Mazik -2 is a high-performance, silicon-based, non-ionic adjuvant used to enhance the effectiveness of agrochemicals like pesticides, fungicides, and fertilizers. It works by reducing the surface tension of spray solutions, allowing for faster, more uniform spreading and better penetration into plants, and making sprays "rain-fast".



PACK SIZE :
1LTR, 500ML, 250ML, 100ML, 40ML



TWIN MAX

ACTIVE INGREDIENT :

HOMOBRASSINOLIDE 0.04% W/W

Homobrassinolide 0.04% W/W is a plant growth regulator (PGR) that boosts pollen fertility, reduces flower drop, and enhances fruit or boll setting. It improves stress tolerance and overall crop yield.



PACK SIZE :
500ML, 250ML, 100ML, 50ML



Elevating Agriculture *with* Advanced Solutions



FERTILIZERS & CHEMICALS PRIVATE LIMITED

(AN ISO 14001 : 2015 CERTIFIED COMPANY)

Vill. Mastpur, P.O. Chaur Mastpur, Distt. Ambala (Haryana) 134 007

CONTACT : +91 - 999 601 9941, 868 506 6666

EMAIL : info@novamandel.in, novamandel111@gmail.com

WEBSITE : www.novamandel.in

