



Wintex Agro Chemicals

Our cutting-edge pest control solutions incorporate the latest research and technology to deliver proven, broad-spectrum results through best quality materials and perfect tested formulations, all backed by a strong reputation and competitive results.



Diverse Product
Portfolio



Quality



Experience



Service



Expertise



Global Reach

INSECTICIDE

HERBICIDE

FUNGICIDE

PGR

Creating Farmers Wealth...



About us

Our Values

Innovation

Wintex Agro Chemicals entire portfolio is designed and developed in house and draws on its extensive experience in the agriculture arena, taking into account specific requirements of our clients and partners.

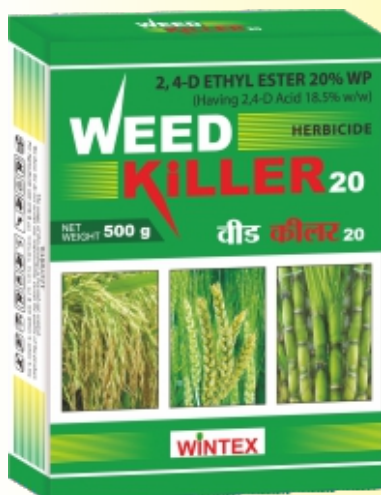
Affordability

Our products are of high quality and have been made affordable to all small scale farmers

Quality Policy

Our products create prosperity for small scale farmers, ensure and exceed customer expectations and we continually upgrade our technical competence so as to be a world class organization





WEED KILLER 20

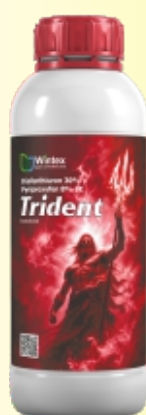
2,4-D Ethyl Ester 20% WP

2,4-D Ethyl Ester 20% WP is a herbicide used to control broadleaf weeds in various crops, including cereals, rice, and maize. It's particularly effective against weeds like *Cyperus iria*, *Striga* spp., and *Amaranthus* spp. The 20% WP formulation means it's a wettable powder containing 20% of the active ingredient, 2,4-D Ethyl Ester.

Nutrova

High Performance Soil Probiotic

High-performance soil probiotics are used to enhance soil health and improve plant growth by introducing beneficial microorganisms into the soil. These probiotics, often containing bacteria and fungi, work with plant roots to improve nutrient availability and overall plant health.



Trident

Diafenthiuron 30 % + Pyriproxyfen 8% SE is provides one shot solution for all stages of White-y (eggs, nymphs and eggs) and has quick Knockdown effect and long residual action, It's unique combination with two different mode of action and It possesses Phytotonic effect.

Win Sulf

Sulphur 40% SC

Sulphur 40% SC is a fungicide used in agriculture to control fungal diseases, particularly powdery mildew, and mites. It's a liquid suspension concentrate that provides both protective and curative action, meaning it can prevent fungal growth and also address existing infections. Additionally, it acts as a sulphur nutrient for crops.





Rigant

Fipronil 5% SC

Fipronil 5% SC is a broad-spectrum insecticide used to control various pests in agriculture, horticulture, and public health settings. It works by disrupting the insect nervous system, leading to paralysis and death, and provides long-lasting residual protection.

Netflix

Plant Immunity Booster

Increases the resistance of the plants and seed germination. Increases drought and frost resistance qualities. Prevents aging in plants (senescence) and makes production longer. Fruits and vegetables have greater nutritional value and increase their shelf life.



Win Zyme

Humic Acid, Alginc Acid, Amino Acid & Mixture

Humic acid, alginic acid, and amino acid mixtures are often used in agriculture as biostimulants and fertilizers to improve soil health, enhance nutrient uptake, and boost plant growth. Humic acid improves water retention and nutrient availability. Alginic acid promotes root growth and protects against stress. Amino acids are building blocks of proteins and play a crucial role in plant metabolism, enhancing nutrient absorption and plant vigor.

Nano SIL

Spreader, Penetrator, Activator

Spreader, penetrator, and activator are adjuvants used in agricultural applications to enhance the effectiveness of pesticides, herbicides, and other chemicals. They improve the coverage, absorption, and efficacy of these chemicals on plant surfaces.





PERFECT
EMAMECTIN BENZOATE 1.5% +
FIPRONIL 3.5% SC



TRIDENT
DIAFENTHIURON 30% +
PYRIPROXYFEN 8% SE



CONFIDANCE
IMIDACLOPRID 17.8% SL



FOOTAR
CHLORANTRANILIPROLE
0.4% GR



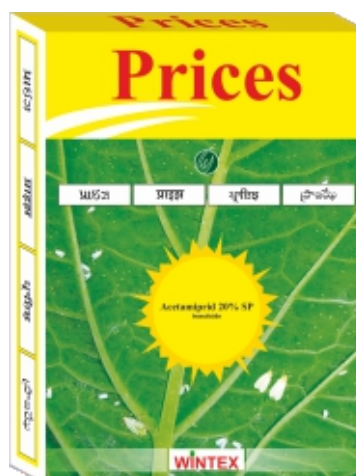
COROAN
CHLORANTRANILIPROLE
18.5% w/w SC



SUPER CONFIDANCE
IMIDACLOPRID 30.5% SE



CLAIM
EMAMECTIN BENZOATE 5% SG



PRICES
ACETAMIPRID 20% SP



EKTARA



CRUZ
THIAMETHOXAM 30% FS



PROFAX SUPER
PROFENOFOS 40% +
CYPERMETHRIN 4% EC



PROFAX
PROFENOFOS 50% EC



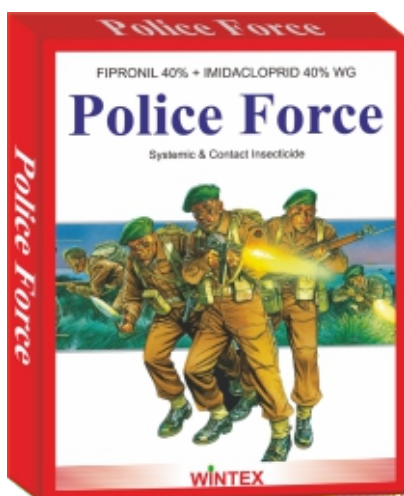
FEN STAR
FENVALERATE 0.4% DP



NURAL 505
CHLORPYRIFOS 50% +
CYPERMETHRIN 5% EC



CHLOROBAN DP
CHLORPYRIPHOS 1.5% DP



POLICE FORCE
FIPRONIL 40% +
IMIDACLOPRID 40% WG



RIGANT 3 GR
FIPRONIL 0.3% GR



SUPER AK-56
EMAMECTIN BENZOATE 1.9% EC



TERMITE TC
CHLORPYRIPHOS 20% EC



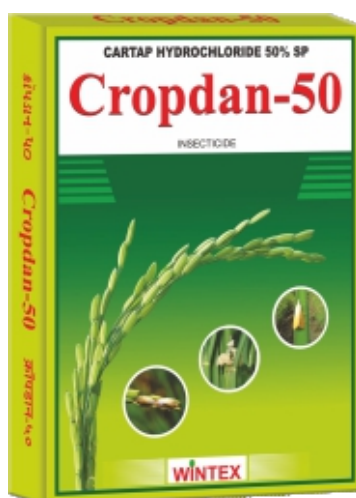
TERMINATE 50
CHLORPYRIFOS 50% EC



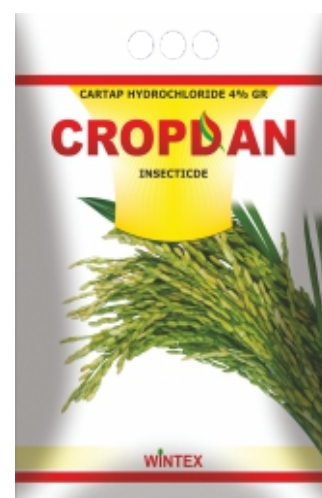
OSHIAN
DINOTEFURAN 20% w/w SG



FENVAL
FENVALERATE 20% EC



CROPDAN-50
CARTAP HYDROCHLORIDE 50% SP



CROPDAN
CARTAP HYDROCHLORIDE 4% GR



LAMBDA CS
LAMBDA CYHALOTHRIN 4.9% CS



LAMDATHRIN
LAMBDA CYHALOTHRIN 5% EC



SUPER KILLER
CYPERMETHRIN 25% EC



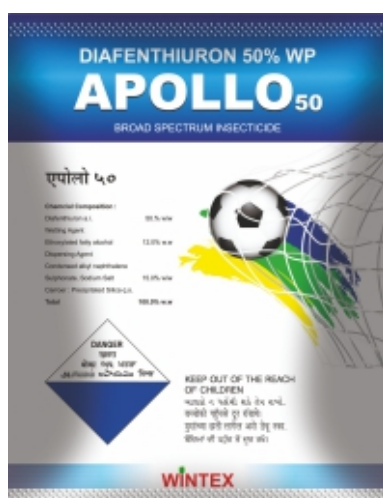
ZC POWER
THIAMETHOXAM 12.6% +
LAMBDA CYHALOTHRIN 9.5% ZC



QUNALUX
QUINALPHOS 25% EC



ADMID
IMIDACLOPRID 70% WG



APOLLO 50
DIAMFENTHIURON 50% WP



KRACER
SPINOSAD 45% SC



FOSMIT 50 EC
ETHION 50% EC



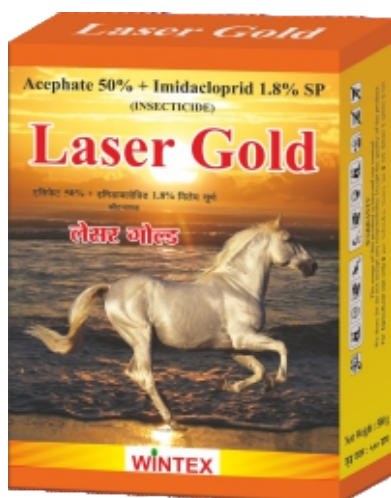
KILLER
CYPERMETHRIN 10% EC



VOLUME FIX
CHLORANTRANILIPROLE 8.8% +
THIAMETHOXAM 17.5% SC



SLE 555
DIAFENTHURON 30% +
PYRIPROXYFEN 8% SE



LASER GOLD
ACEPHATE 50% +
IMIDACLOPRID 1.8% SP



FLAMINGO
CHLORANTRANILIPROLE 9.3% +
LAMBDA CYHALOTHRIN 4.5% ZC



AAPLOD
BUPROFEZIN 25% SC



LIYO
PYRIPROXIFEN 10% EC



PRAHAAR
ETHION 40% +
CYPERMETHRIN 5% EC



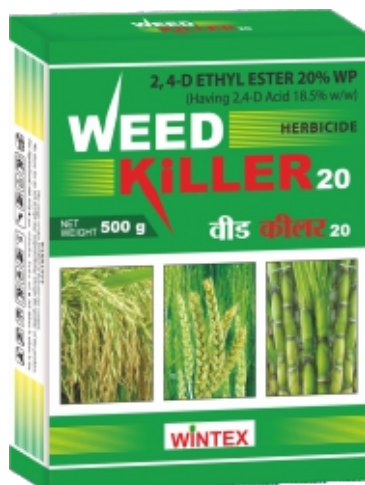
D-MITE
FENPYROXIMATE 5% EC



STAR ONE
BIFENTHRIN 10% EC



ROGAR
DIMETHOATE 30% EC



WEED KILLER
2, 4-D ETHYL ESTER 20% WP



ATRAZEN
ATRAZINE 50% WP



GLYCILL
GLYPHOSATE 41% SL



GRAMOSIN
PARAQUAT DICHLORIDE 24% SL



WEEDX
2, 4-D AMINE SALT 58% SL



IMAZICA
IMAZETHAPYR 10% SL



MAYRA-71
AMMONIUM SALT OF
GLYPHOSATE 71% SG



AMY GOLD



OXY GOLD
OXYFLUORFEN 23.5% EC



PENDILA XTRA
PENDIMETHALIN 38.7% CS



PENDILA
PENDIMETHALIN 30% EC



PROTOP
CLODINAFOF-PROPARGYL 15% WP



TARGET SUPER PLUS
QUIZALOFOP ETHYL 10% EC



WEED KILLER
2,4-D ETHYL ESTER 38% EC



WEEDX
2,4-D ETHYL ESTER 58% SL



PROTOCOL
PRETILACHLOR 50% EC



TARGET SUPER
QUIZALOFOP ETHYL 5% EC



MESOZINE
MESOTRIONE 2.27% +
ATRAZINE 22.7% SC



FUNGI STAR TOP



CUSTODY
AZOXYSTROBIN 11% +
TEBUCONAZOLE 18.3% w/w SC



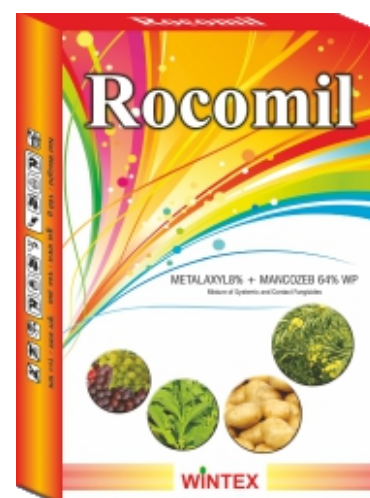
WARP
CARBENDAZIM 12% +
MANCOZEB 63% WP



DICOZEB M-45
MANCOZEB 75% WP



WIN SULF
SULPHUR 40% SC



ROCOMIL
METALAXYL 8% +
MANCOZEB 64% WP



ROKOL
THIOPHANATE METHYL 70% WP



CONAF PLUS
HEXA CONAZOLE 5% SC



TEBUWIN
TEBUCONAZOLE 25% WG



SULPHUR STAR-85
SULPHUR 85% DP



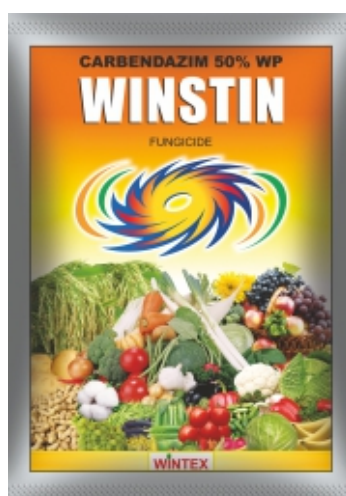
TELLT
PROPICONAZOLE 25% EC



TRIZEB
TRICYCLAZOLE 18% +
MANCOZEB 62% WP



STAR SULPHUR 80
SULPHUR 80% WDG



WINSTIN
CARBENDAZIM 50% WP



WONDER
VALIDAMYCIN 3% L



TRIZOL
TRICYCLAZOLE 75% WP



FERTIWIN
SULPHUR 90% WG



NETFLIX
PLANT IMMUNITY BOOSTER



MICROZYME
HUMIC ACID, FULVIC ACID,
CYTOKININS SEAWEED EXTRACT AND
VITAMINS



BOOSTER



ZIBRA GOLD
GIBBERELLIC ACID 0.001% L



KARISHMA
POWERFULL FLOWRING ENHANCER



MARCOS
MYCORRHIZA BIOFERTILIZER



MYCO SHIELD
MYCORRHIZA BIOFERTILIZER



WIN - 11

INSECT PESTS



APHID



JASSID



THRIPS



WHITE FLY



LEAF MINER



HELIOTHIS



PRODENIA



PINK BOLLWORM



WHITE GRUB



MITES



FRUIT FLY



CASTOR SEMILOOPER



RICE STEM BORER



RICE BPH



MEALY BUG



CUTWORM



RICE LEAF FOLDER



S'CANE SCALE INSECT

DISEASES



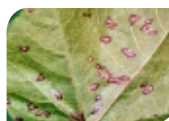
TIKKA - GROUNDNUT



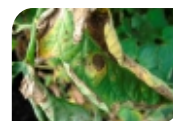
RUST - GROUNDNUT



STEM ROT - GROUNDNUT



ANGULAR LEAF SPOT - COTTON



EARLY LEAF SPOT - TOMATO



DOWNEY MILDEW - VEG.



POWDERY MILDEW - VEG.



PURPLE BLOTCH - ONION



LATE LEAF SPOT - POTATO



DAMPING OFF - VEG.



SIGATOKA - BANANA



BLAST - RICE



BACTERIAL BLIGHT - RICE



POWDERY MILDEW - MANGO



FUSARIUM WILT - CASTOR



BLIGHT - CUMIN

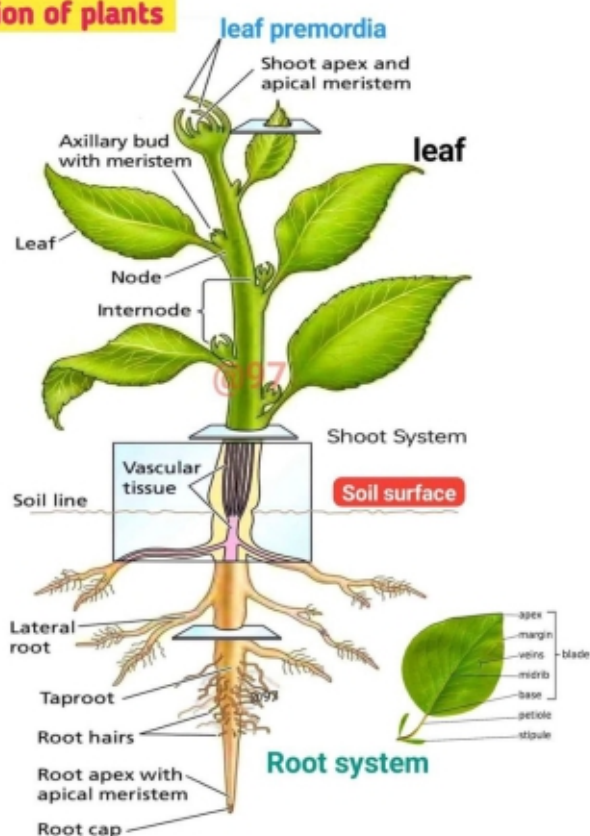


YELLOW VEIN MOSAIC - OKRA



SCAB - POTATO

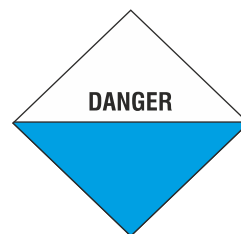
Function of plants



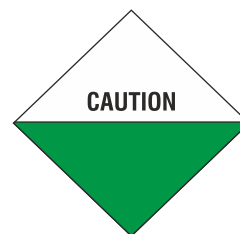
Extremely toxic label contains the following.
a) Symbol of skull and cross bones and the word POISON to be printed in red.
b) Keep out of reach of children.
c) If swallowed or if symptoms of poisoning occur call physician immediately.



Highly toxic label contains the following.
a) The word POISON to be printed in yellow.
b) Keep out of reach of children.



Modestly 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.



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