



In a step begin organic farming....

All fellow participant must come farming....

**YOUR TRUST IS[®]
OUR MOTO**



At TMP GROUP we create chemistry for a sustainable future. We combine economic success with environmental protection and social responsibility.

Through science and innovation we enable our farmers to meet the current and future needs of society.



Symbols of the Categories of Pesticide Toxicity



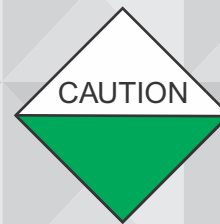
POISON TOXINS



POISON TOXINS



DANGER TOXINS



CAUTION TOXINS

TMP GROUP is for EVERYONE

TMP GROUP is focused on emerging as a premier provider of total crop solutions designed to secure the world's long-term food supply. With a global population projected to reach 9.8 billion people by 2050, the world needs new ideas and new solutions. With pre-sowing to post-harvest crop care technologies, biosolutions, innovative plant health and post-harvest hybrid platforms, TMP GROUP creates more choice, faster access, greater value and new levels of sustainability.

As a complete farmer oriented company with a broad portfolio of fungicides, insecticides, herbicides and seed treatments, TMP GROUP helps farmers to sustainably increase the yields and the quality of their crops. By nurturing a culture of innovation in alignment with customer's needs, our technologies aim to ensure that crops grow healthier, stronger and more resistant to stress factors, such as heat or drought.

Committed to sustainability

Farming today is more complex than ever before. The unpredictability of the weather, control of pest and weeds, market price development, scarcity of natural resources, all this in a world heading toward 9 billion people. These challenges demand TMP GROUP to continue its commitment to creating innovative solutions for growers, supporting them with the task of nurturing a hungry planet.

We Believe...

"If You can see the future, you can build it" is driving force in our journey to be the world's most dynamic Green Science Agro- Enterprise creating sustainable solutions essential for a better, safe, healthier life for people everywhere. Integrated approach to farming is so much better than the currently existing stand-alone solutions: we at TMP GROUP call it decision Farming.

....at TMP GROUP we will never stop trying. Innovation isn't meant to be easy, but when it works, everywhere gets to enjoy the fruits of our labor," "If you can see the future, you can build it"

CEO
- Mr. Manish Patel





KING KONG (किंगकॉंग)

Fungi Powder + Growth Promo (कुगनाशक पावडर + ग्रोथ प्रमोटर)

Type	Powder
Mode of Action	All Fungicide + Growth Promoter
Target Pests	All Fungus
Major Crops	All Vegetables and all Fruit
Dose	1.5 gm Per Liter of Spray + Water
Packing	100 gm, 250 gm, 500 gm

MARVEL (मारवेल)

Fungi Liquid (इन्गी प्रवाही) कुगनाशक

Type	Liquid
Mode of Action	All Fungicide
Target Pests	All Fungus
Major Crops	All Vegetables, All Grains, Magaphali and all Fruit
Dose	2.3 ml Per Liter of Spray
Packing	500 ml, 1 Ltr, 5 Ltr



ADVENTURE (अेडवेंचर)

Virus (Efectivside) Powder (पायस्स पावडर)

Type	Powder
Mode of Action	All Organic Bactericide / Virucide
Target Pests	Bacterial Blight and Leaf Spot, Canker, Cucumber Mosaic Virus, Leaf Curl Virus
Major Crops	Tomato, Potato, Paddy, Cucurbits, Chilli, Okra, Papaya etc.
Dose	4 to 5 gm Per Liter of Spray
Packing	100 gm, 250 gm

FARM MAN (फार्ममेन)

Growth Promoter + Vardhak (वृद्धि प्रमोटर + वर्धक + मूल माटे)

Type	Powder
Mode of Action	PGR and Growth Promoter
Target Pests	Farmman is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	1 gm Per Liter of Spray + Water
Packing	250 gm, 500 gm, 1 kg





WEEDMAN (वीडमेन)

Zayam Liquid (जायम प्रवाही + घर्घक)

Type	Liquid
Mode of Action	Weed man is a bacteriostatic enzymatic cleaner that contains three enzymes to completely break down and dissolve carbohydrates, proteins, fats and oils
Target Pests	Specially developed for hybrid and high yielding seeds to improve quality and yield. Increase soil microbial activity.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	2.5 to 3 ml Per Liter of Spray + Water
Packing	1 Ltr, 5 Ltr

SPREAD+ (स्प्रेअस+)

Sticking Agent Sipco Regular (स्टीकींग अजन्ट सीपको रेग्युलर(स्टीकर)

Type	Liquid Jell
Mode of Action	Premium Quality Surfactant
Target Pests	Spray performance adjuvant concentrate - To be used with spray solutions of Herbicides, Insecticides, Fungicides and Foliar Fertilizers for better wetting of the spray droplets and improvement of mode of action.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	2 ml Per Liter of Spray
Packing	500 ml, 1 Ltr



SPREAD++ (स्प्रेअस++)

Sticking Agent Sipco Silicon Base (स्टीकींग अजन्ट सीपको सीलीकोन बेस(स्टीकर)

Type	Liquid Jell
Mode of Action	High Quality Silicon Surfactant
Target Pests	A Unique Silicon based All Purpose Agricultural Spray Adjuvant. It reduces surface tension when used in aqueous solution and helps the sprays spread uniformly. It can be used with insecticides, fungicides, herbicides, foliar fertilizers and other foliar and soil applications on all crops to enhance the efficacy.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	0.25 to 0.50 ml Per Liter of Spray
Packing	100 ml, 250 ml, 500 ml





GRAVITY (ગ્રેવિટી)

Vardhak + Growth + For Kunap + Fullfal
વર્ધક + વૃદ્ધિ + કૃણપ માટે + ફુલફાલ

Type	Liquid
Mode of Action	Organic Nutritional Supplement
Target Pests	Promotes the development of chlorophyll, sugars and amino acids in plants and aid in photosynthesis also Increases vitamin and mineral content of plants. Stimulates plant growth (higher biomass production) by accelerating cell division, increasing the rate of development in root systems. Helps in absorption of mineral nutrients and amino acids in plants even in unfavorable conditions like drought. Increasing the yield of dry matter.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	2 to 3 ml Per Liter of Spray
Packing	100 ml, 250 ml, 500 ml

AQUAMAN (એક્વામેન)

Full Fal + Vardhak
સંપૂર્ણ ફુલ વર્ધક + વિકાસ

Type	Liquid
Mode of Action	Antifeedant, insect growth inhibitor, repellent and ovicidal and Full falvardhak.
Target Pests	Aquaman is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	3.5 to 4 ml Per Liter of Spray
Packing	250 ml, 500 ml, 1 Ltr



AVENGERS (એવેન્જર્સ)

Vardhak + Kunap + Fug + Vikash
વર્ધક + કૃણપ + ફૂગ + વિકાસ

Type	Powder
Mode of Action	Antifeedant, insect growth inhibitor, repellent and ovicidal. Vardhak kunap and greenary
Target Pests	Avengers is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	1 kg in Acre of Spray + Water
Packing	1 kg, 5 kg





MONSTER (मोन्स्टर)

કઠોળના ચમક + ભરાવદાર માટે

Type	Liquid
Mode of Action	For plush and grain of shine
Target Pests	Monster is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	1.3 to 2 ml Per Liter of Spray
Packing	100 ml, 250 ml, 500 ml

MASTER (માસ્ટર)

Larvicide Liquid (દરેક ઈયળ ઉપયોગ)

Type	Liquid
Mode of Action	Patented Organic Larvicide
Target Pests	Master is wild plant extract & refined from wild medicinal plant and other herbs which are used for controlling the insects. it controls thrips, mites, jassids etc
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	1.35 to 1.45 ml Per Liter of Spray
Packing	100 ml, 250 ml, 500 ml, 1 Ltr



SIMBA (સીમ્બા)

(શીપ્સ કથીરી)

Type	Liquid
Mode of Action	All types of mites and thrips
Target Pests	Nutrient rich organic which enhance crop quality. Extensive trials conducted on various crop.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	1.35 to 1.45 ml Per Liter of Spray
Packing	100 ml, 250 ml, 500 ml, 1 Ltr

SHOOT OUT (શૂટ આઉટ)

For White Fly (સફેદ માખી માટે)

Type	Liquid
Mode of Action	All types of special for white fly
Target Pests	Shootout is an Nutrient rich organic which enhance crop quality. Extensive trials conducted on various crop.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	1.35 to 1.45 ml Per Liter of Spray
Packing	100 ml, 250 ml, 500 ml, 1 Ltr





THE BRAND OF TIGER (ધી બ્રાન્ડ ઓફ ટાઇગર)

All Thrips + Larva + White Fly

દરેક ઇથળ + શ્રીખ્સ કથીરી + સફેદ માખી + લીલી પોપટી

Type	Powder
Mode of Action	All types of larva, white fly and thrips mites
Target Pests	The brand of tiger is an eco friendly All types of spodoptera and leafminers special for diamond back mothculworm and looper, fruit and shoot barer.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	20 gm in 200 Liter of Spray
Packing	10 gm, 20 gm

YAMUNA (યમુના)

Granular Zyme

દાણાદાર ઝાયમ (વર્ધક)

Type	Grenual
Mode of Action	Humates being extracted from the highly bio-active organic substrate, inherently contain traces of several important nutrients
Target Pests	Increased soil aeration, improved water holding and reduced soil erosion. Retains fertilizers in root zones and releases them to plant when needed. Improved source link relationship. Reduced photo-respiration losses; promotes cell division and cellexpansion.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	10 kg per acre
Packing	10 kg



BLACK TIGER (બ્લેક ટાઇગર)

Granular Zyme

દાણાદાર ઝાયમ (વર્ધક)



Type	Grenual
Mode of Action	Humates being extracted from the highly bio-active organic substrate, inherently contain traces of several important nutrients
Target Pests	Increased soil aeration, improved water holding and reduced soil erosion. Retains fertilizers in root zones and releases them to plant when needed. Improved source link relationship. Reduced photo-respiration losses; promotes cell division and cellexpansion.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	10 kg per acre
Packing	10 kg



HUNTER KILLER (હન્ટર કીલર)

All Thrips Mite

દરેક થ્રીપ્સ કથીરી + દરેક જીવાત માટે

Type	Powder
Mode of Action	Antifeedant, insect growth inhibitor, repellent and ovicidal all thrips mite
Target Pests	Hunter killer is an eco friendly All types of spodoptera and leafminers special for diamond back, culworm and looper, fruit and shoot barer.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	0.35 TO 0.40 gm Per Liter of Spray
Packing	25 gm, 50 gm, 100 gm

NEEM FIRE (નીમ ફાયર) નીમ ઓઇલ

NEEM OIL is a new generation botanical pesticides. It is derived from extraction process with the active ingredient Azadirachtin and other tritenrepeemnobiydssevliez.c, t Sivaelannin Nimbinetc

Type	Liquid
Mode of Action	Antifeedant, insect growth inhibitor, repellent and ovicidal.
Target Pests	Neem fire is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	300 ppm 5 ml Per Liter of Spray
Dose	1500 ppm 4 ml Per Liter of Spray
Dose	3000 ppm 3.5 ml Per Liter of Spray
Packing	1 Ltr



FLASH (ફ્લેશ)

Organic PGR + Larvi Cide

ઓર્ગેનિક વર્ધક અને ઇચળ માટે



Type	Liquid
Mode of Action	Organic PGR + Larvi Cide
Target Pests	Flash is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators. All types of spodoptera and leafminers special for diamond back moth larva, culworm and looper, fruit and shoot barer.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	4 TO 5 ml Per Liter of Spray + Water
Packing	250 ml, 500 ml, 1 Ltr, 5 Ltr



PRAHAAR (પ્રહાર)

Greenery Fungicide and Special Peanuts

કુણપ કુગ્ગ પાનને પીળાશ કરતા અટકાવે (મગફળી માટે સ્પેશ્યલ)

Type	Powder & Liquid
Mode of Action	Special Peanuts
Target Pests	Products contain penetration and translocation aids as well as humectants and growth enhancement compounds to enable nutrients to move into the plant system more easily.
Major Crops	Vegetables and Peanuts
Dose	1 box 150 Liter of Water
Packing	1 kg

XXX (ત્રીપલ એક્ષ)

Bio N.P.K. (પિટામીન એન.પી.કે.) બેક્ટેરિયા

Type	Liquid
Mode of Action	Antifeedant, insect growth inhibitor, repellent and ovicidal.
Target Pests	XXX is an eco friendly insect and mite control agent, easily bio degradable, leaves no residue and it is soft to insect predators and pollinators.
Major Crops	All field crops, vegetables, oilseeds and plantation crops etc.
Dose	3.50 TO 4.00 ml Per Liter of Spray + Water
Packing	1 Ltr, 5 Ltr



FIGHTER POWER (ફાઈટર પાવર)

Bacteria

મુળના વિકાસ તેમજ કન્ટ્રમુળ માટે



Type	Powder & Liquid
Mode of Action	Bio Nematode Activator
Target Pests	Compatible With Bio Fertilizers Like Azotobacter, PSM, Rhizome Etc. Promote Soil Aggregation With Ultimately Help to Develop Good Soil Physical Condition Congenial to boost Up Microbial Activity in Rhizophore
Major Crops	Onion, Garlic, Potatos, Beat, All Roots Etc.
Dose	2 kg per acre
Packing	2 kg box

INDEX

INSECTICIDES

Brand Name	Technical Name	Brand Name	Technical Name
BRUSHLLY	Acephate 75% SP	NECSA	Imidacloprid 17.8% SL
VASKO	Acephate 50% + Bifenthrin 10% WDG	BELTA	Imidacloprid 30.5% SC
SPYD	Acetamiprid 20% SP	WONOR	Imidacloprid 48% FS
COSTA	Acetamiprid 0.4% + Chlorpyriphos 20% w/w EC	LAMII	Lambda-cyhalothrin 4.9% Capsule Suspensiopn
ROMBI	Aluminium phosphide 15% Tablet	LATICS	Lambdacyhalothrin 5% EC
BULISH	Bifenthrin 10% EC w/w	LAVTA	Lambdacyhalothrin 10% WP
BRINA	Bifenthrin 10% WP w/w	MIRVA	Monocrotophos-36% S.L.
CARTISH	Carbofuran 3% C.G.	FIRE WIN	Neem Oil Based EC containing Azadirachtin 0.03% (300 PPM) Min
CARTER	Cartap Hydrochloride 4% GR	FIRE SPEED	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)
CROOK	Cartap Hydrochloride 50% SP	FIRE CROP	Neem Seed Kernel Based EC containing AZADIRAZHTIN 0.15% EC (1500 ppm) min
CHEPTAR	Chlorpyriphos 50% E.C.	FIRE TOP	Neem Seed Kernel Based EC containing AZADIRACHTIN 1% (10,000 ppm) min
CIVIC	Chlorpyriphos 1.5% D.P.	PAIRET	Profenophos 50% EC
CRICK	Chlorpyriphos 10% GR	PUFFIN	Profenophos 40% + Cypermethrin 4% E.C.
CANVA	Chlorpyriphos 20% CS	KEDON	Thiamethoxam 0.9% + Fipronil 0.2% GR
CHAPO	Chlorpyriphos 20% E.C	THAILEM	Thiamethoxam 12.6%+Lambda-Cyhalothrin 9.5% ZC
COSTY	Chlorpyriphos 50% + Cypermethrin 5% EC	TUMBA	Thiamethoxam 25% WG
CRIPTA	Cypermethrin 10% EC	TONGA	Thiamethoxam 30%FS
COMICS	Cypermethrin 25% EC	TRANZEX	Thiamethoxam 70% W.S
DROSS	Diafenthiuron 47% + Bifenthrin 9.4% SC	TOBOT	Thiamethoxam 75% w/w SG
DINOP	Diafenthiuron 47.8% w/w SC		
DEVAS	Diafenthiuron 50% WP		
DJ-3	Dimethoate 30% E.C		
KIPSY	Diafenthiuron 40.1% + Acetamiprid 3.9% WP		
PUNGS	Emamectin Benzoate 1.5% + Fipronil 3.5% SC		
JUGAR	Emamectin Benzoate 1.9% EC		
KITTY	Emamectin Benzoate 5% SG		
FITTEST	Fenvalerate 0.4% DP		
FORAK	Fenvalerate 20% E.C.		
MAFIYA	Fipronil 0.3% G.R.		
FURRYS	Fipronil 0.6% w/w GR		
FIROK-2	Fipronil 2.92% w/w EC		
LONAR	Fipronil 4% + Acetamiprid 4% SC		
FIROZ-5	Fipronil 5% SC		
FILIX	Fipronil 18.87% w/w SC		
FIDJI	Fipronil 80% WG		
TWISTIFY	Fipronil 4% w/w + Thiamethoxam 4% w/w SC		
WALES	Fipronil 40% + Imidacloprid 40% WG		
VIDMA	Imidacloprid 6% + Lambda Cyhalothrin 4% SL		
ANDIX	Imidacloprod 18.5% + Hexaconazole 1.5% FS		





BRUSHLLYTM બ્રુશલી

Common Name : Acephate 75% SP

Features & Uses : Brushlly is recommended control jassid and bollworms of cotton, aphid of safflower. stemborer, leaffolder, planthopper and green leaf hopper of rice.

Dose/Acre : 300 gm - 400 gm

Packing : 1 kg, 500 gm.

VASKOTM વાસ્કો

Common Name : Acephate 50% + Bifenthrin 10% WDG

Features & Uses : Vasko is a wettable graules containing Acephate 50% a.i. and Bifenthrin 10% a.i. in the formulation. It is used for control of Leaf hopper, Aphid, Thrips & Bollworms on Cotton crop.

Dose/Acre : 300 gm.

Packing : 1 kg, 500 gm.



SPYDTM સ્પાઇડ

Common Name : Acetaprid 20% SP

Features & Uses : Spyd is a unique translaminar activity that puts protection on both side of the leaf of the surface to long action with control and with the special active mechanism it can kill those insects which has resistance to organophosphorus insecticide. it addition to the nymphal and adult stage and provides effective control on eggs also. It is ahightly effective insecticide

Dose/Acre : 50 - 100 gm

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

COSTATM

कोस्टा

Common Name : Acetamaprid 0.4%+Chlorpyriphos 20% w/w EC

Features & Uses : Costa is a recommended for the control of stem borer, brown plant hopper and white backed plant hopper in rice

Dose/Acre : 500 ml.

Packing : 1 ltr, 500 ml, 250 ml



ROMBITM

रोम्बी

Common Name : Aluminium phosphide 15% Tablet

Features & Uses : It is used to control stored grain insect pests

Dose/Acre : 12 gm. Tablet

Packing : 5 Tablets (60 Gm pack)

BULISHTM

बुलिस

Common Name : Bifenthrin 10% EC w/w

Features & Uses : Bulish is a world-renowned, new generation, the broad- spectrum insecticide of pyrethroid group. Bulish through its contact and stomach action controls different types of larvae, whitefly, mites and jassids very effectively.

Dose/Acre : 200-250 ml.

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





BRINATM

બ્રીના

Common Name : Bifenthrin 10% WP w/w

Features & Uses : Brina is a highly effective public health insecticide for control of adult mosquito.

Dose/Acre : 40-60 gm.

Packing : 62.5 gm.

CARTISHTM

કાર્ટીસ

Common Name : Carbofuran 3% C.G.

Features & Uses : Cartish is carbamate pestiside, widely used around the world to control insects on a wide variety of field crops, including potatoes, corn and soybeans. it is a systematic insecticide, which means that the plant absorbs it through the roots, and from there the plant distributes it throughout its organs where insectidal concentrations are attained. cartish has contact activity against pests.

Dose/Acre : 5-6 kg

Packing : 5 kg, 1 kg.



CARTERTM

કાર્ટર

Common Name : Cartap hydrochloride 4% GR

Features & Uses : Carter is an insecticide of nereistoxin analogue group, which gives effective control on insect pests through its contact, systemic and stomach poison action. Carter has remarkable capacity to control caterpillars.

Dose/Acre : 9-10 kg

Packing : 5 kg, 1 kg.

CROOK™

क्रोक

Common Name : Cartep hydrochloride 50% SP

Features & Uses : Crook is recommended to control stem borer and leaf folder on rice crop

Dose/Acre : 150-200 gm.

Packing : 250 gm, 100 gm.



CHEPTAR™

चेप्टर

Common Name : Chlorpyrifos 50% E.C.

Features & Uses : Chepter is used to control termites in buildings, during construction and in existing buildings and stem borer and leaf roller in rice and bollworm in cotton crops.

Dose/Acre : 300-320 ml.

Packing : 1 ltr, 500 ml, 250 ml

CIVIC™

सिवीक

Common Name : Chlorpyrifos 1.5% D.P.

Features & Uses : Civic is recommended for the control of stem borer, green leaf hopper, brown plant hopper, gall midge & grass hopper in paddy.

Dose/Acre : 5-6 kg.

Packing : 25 kg, 5 kg, 1 kg.





CRICKTM क्रिक

Common Name : Chlorpyrifos 10% GR

Features & Uses : Crick is used to control Stem Borer, Leaf roller Gall midge of Rice

Dose/Acre : 5 kg.

Packing : 5 kg, 1 kg.

CANVATM केनवा

Common Name : Chlorpyrifos 20% CS

Features & Uses : Canva is a broad spectrum organophosphorus insecticide. It controls a wide range of insect pests in soil or on foliage in a variety of crops, by ingestion and vapors action. Canva is used for the control of sucking and chewing insects on a wide range of food crops. Oil seeds, pulses, fiber crops, plantation crops and fruits and vegetables.

Dose/Acre : 300- 500 ml.

Packing : 1ltr, 500 ml, 250 ml.



CHAPOTM चापो

Common Name : Chlorpyrifos 20% E.C.

Features & Uses : Chapo is a broad spectrum organophosphorus insecticide. It controls a wide range of insect pests in soil or on foliage in a variety of crops, by contact, ingestion and vapors action. Chapo is used for the control of sucking and chewing insects on a wide range of food crops, oilseeds, pulses, fiber crops, plantation crops and fruits and vegetables.

Dose/Acre : 300-500 ml

Packing : 5 ltr, 1 ltr, 500 ml, 250 ml

COSTYTM

कोस्टी

Common Name : Chlorpyrifos 50% + cypermethrin 5% EC

Features & Uses : Costy is combination insecticide of two active ingredients, chlorpyrifos and cypermethrin. The former belongs to organophosphorous group and the latter is a synthetic pyrethroid. It is a broad spectrum insecticide with contact, stomach poison with vapour action. It is a broad spectrum insecticide having contact and stomach action against pod borers, fruit borers, stem borers, etc. combination results in synergistic action providing longer protection.

Dose/Acre : 400 ml.

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



CRIPTATM

क्रिप्ता

Common Name : Cypermethrin 10% E.C

Features & Uses : Cripta is recommended to control diamond back moth, Fruit borer, Shoot borer, Shootfly and Bihar hairy caterpillar in Cabbage, Okra, Brinjal, Wheat and Sunflower bollworms in Cotton crops

Dose/Acre : 220-300 ml.

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



COMICSTM

कोमीक्स

Common Name : Cypermethrin 25% E.C.

Features & Uses : Comics is recommended to control shoot & fruit borer, jassids of Bhindi; Shoot & Fruit borer, Jassids, Epilachna grub of Brinjal and Bollowovnes, Jassids, Thrips of cotton

Dose/Acre : 220-300 ml

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





DROSSTM

ड्रोस

Common Name : Diafenthiuron 47% + Bifenthrin 9.4% SC

Features & Uses : Dross is a suspension concentration containing Diafenthiuron 47% (a.i.) + Bifenthrin 9.4% (a.i.) in the formulation. It is a broad spectrum contact and stomach insecticide used for the control of Thrips, Leaf hoppers, White fly & Aphids in Cotton and Thrips & Aphids in Chilli.

Dose/Acre : 250 ml.

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

DINOPTM

डीनोप

Common Name : Diafenthiuron 47.8% w/w SC

Features & Uses : Dinop is a broad spectrum non-systemic insecticide having contact and stomach activity is recommended for its use to control aphids, jassids, thrips & whiteflies in cotton crop.

Dose/Acre : 200 ml

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



DEVASTM

देवास

Common Name : Diafenthiuron 50% WP

Features & Uses : Devas controls nymphs and adults and gives longer lasting control. It belongs to a unique chemical group allowing control of insects and mites resistant to major chemical classes. It is a broad spectrum insecticide which controls sucking complex and mites as well. It results in quick knockdown through immediate paralysis of the pest. It degrades into a urea derivative resulting in a phytotoxic effect.

Dose/Acre : 240 gm.

Packing : 500 gm, 250 gm, 100 gm, 50 gm, 25 gm.

DJ-3TM

ડીજે-૩

Common Name : Dimethoate 30% E.C.

Features & Uses : DJ-3 is recommended to control insects of vegetable fruit trees & miscellaneous crops.

Dose/Acre : 400 ml.

Packing : 1 ltr, 500 ml.



KIPSYTM

કીપ્સી

Common Name : Diafenthiuron 40.1% + Acetamiprid 3.9% WP

Features & Uses : Kipsy is a combination of Diafenthiuron 40.1% + Acetamiprid 3.9% WP is an insecticidal combination, used for the control of Thrips, mites and whitefly in cotton and chilli.

Dose/Acre : 300 gm.

Packing : 500 gm, 250 gm, 100 gm.

PUNGATM

પુંગા

Common Name : Emamectin Benzoate 1.5% + Fipronil 3.5% SC

Features & Uses : Punga is a insectidal combination is used for insect control in chilli against thrips and fruit borer, which contain emamectin benzoate(1.5% a.i.) + fipronil (3.5% a.i.) and remaining adjuvants.

Dose/Acre : 200-250 ml.

Packing : 1 ltr, 500 ml, 250 ml, 100 ml, 50 ml.





JUGARTM

જુગાર

Common Name : Emamectin Benzoate 1.9% EC

Features & Uses : Jugar is a water soluble liquid formulation containing 1.9% active ingredient and is recommended for the control of bollworms in cotton: *Heliothis virescens* on tomato. It is an insecticide with stomach action and should be ingested by the larvae to be most effective. Affected larvae become paralyzed and stop feeding shortly after exposure to emamectin benzoate 1.9% EC and subsequently die after 2-4 days.

Dose/Acre : 200-250 ml.

Packing : 1 ltr, 500 ml, 250 ml, 100 ml, 50 ml.

KITTYTM

કીટી

Common Name : Emamectin Benzoate 5% SG

Features & Uses : Kitty is recommended for the control of bollworms on cotton, fruit and shoot borer on okra, diamond back moth on cabbage, fruit borer, thrips and mites on chilli, fruit and shoot borer on brinjal.

Dose/Acre : 100-110 gm.

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



FITTESTTM

ફિટ્ટેસ્ટ

Common Name : Fenvalerate 0.4 DP

Features & Uses : Fittest is an insecticide used to control spotted bollworms and pink bollworms of cotton crop.

Dose/Acre : 10 -13 kg

Packing : 25 kg, 10 kg, 1 kg, 500 gm.

FORAKTM

इराक

Common Name : Fenvalerate 20% EC

Features & Uses : Forak is recommended to control diamond back moth, American bollworm, aphids of cauliflower, bollworm, aphid, jassid & thrips of cotton, shoot & fruit borers, jassid & aphids of brinjal and shoot & fruit borer and jassids of okra crops.

Dose/Acre : 300 ml.

Packing : 1ltr, 500 ml, 250 ml.



MAFIYATM

भाईया

Common Name : Fipronil 0.3% G.R.

Features & Uses : Mafiya is a recommended for the control of Stem borer, Brown plant hopper, Green leafhopper, Rice leaf folder, Gall midge, White backed plant hopper, whorl maggot of Rice Early shoot borer, and Root borer of sugarcane and termites of wheat .

Dose/Acre : 5-7 kg.

Packing : 5 kg, 1 kg.

FURRYSTM

फुरीस

Common Name : Fipronil 0.6 w/w GR

Features & Uses : Furrays is a formulation of contains 6g of fipronil active ingredient per kg of formulation is used as a foliar spray for the control of stem borer and leaf folder in rice.

Dose/Acre : 4 gm.

Packing : 4 kg, 1 kg.





FIROK-2TM

ईरोक-२

Common Name : Fipronil 2.92% w/w EC

Features & Uses : Firok-2 is a recommended for the control of termites in buildings through pre and post construction treatments.

Dose/Acre : 600-700 ml

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

LONARTM

लोनार

Common Name : Fipronil 4% + Acetamiprid 4% SC

Features & Uses : Lonar should be applied as foliar spray for the control of aphids, jassids and whiteflies as soon as they appear on the cotton crop.

Dose/Acre : 400 ml

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



FIROZ-5TM

ईरोज़-५

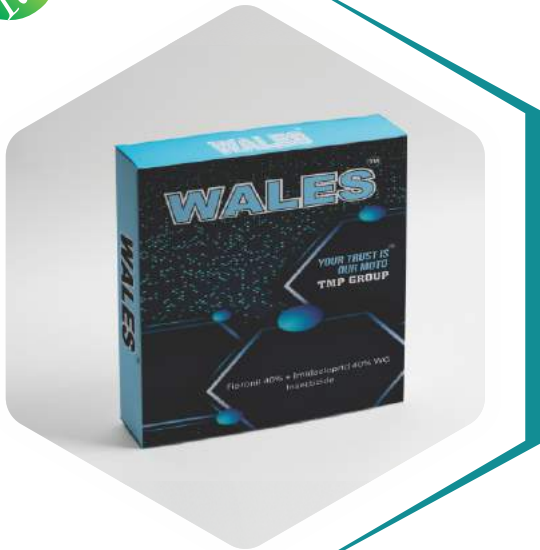
Common Name : Fipronil 5% SC

Features & Uses : FIROZ-5 is a highly active broad spectrum insecticide from the phenylpyrazole family. Very effective for insects resistant or tolerant to pyrethroid, cyclodiene, organophosphorus and carbamate insecticide. Firoz-5 is used to control of insects like aphids, jassids, thrips and bollworm in cotton, DBM in cabbage, thrips & fruit borer in chilli, early shoot borer & root borer in sugarcane, stem borer & BPH in rice.

Dose/Acre : 300 ml.

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

FILIXTM**ફિલિક્સ****Common Name** : Fipronil 18.87% w/w SC**Features & Uses** : Filix minimizes the TSV(tobacco streak virus) spread by controlling vector thrips on cotton not harmful to earthworms and soil microflora at recommended doses it is highly compatible with other insecticides and fungicides. It is an excellent thripicide and also show plant growth enhancement (PGE) effects.**Dose/Acre** : 120-150 ml.**Packing** : 500 ml,250 ml,100 ml.**FIDJI**TM**ફીડજી****Common Name** : Fipronil 80% WG**Features & Uses** : Fidji is a broad-spectrum insecticide it has both contact or stomach action it is also having partially systemic action. Fidji belongs to phenyl-pyrezolegroupof insecticides, innovativeformulation (water dispersible granule), easy to handle and use low use rate and cost effective. Fidji is effective against both chewing as well as sucking insects.**Dose/Acre** : 20-30 gm.**Packing** : 100 gm.**TWISTIFY**TM**ટ્વીસ્ટીફાઇ****Common Name** : Fipronil 4% w/w + Thiamethoxam 4% w/w SC**Features & Uses** : Twistify is unique combination of new generation phenyl pyrazole compound. Fipronil which remains on the surfaced of the plants and thiamethoxam is translocated in plants and provide long term inherent protection against target insects pest. It is recommended for BPH, green leaf hopper in rice.**Dose/Acre** : 400 ml.**Packing** : 1 ltr,500 ml,250 ml.



WALES™

वेल्स

Common Name : Fipronil 40% + Imidacloprid 40% WG

Features & Uses : Wales is a premix non-dusty dispersible granule formulation. Wales disperses or dissolves quickly when added to water in the spray tank to give a fine particle suspension. unique combination product with dual action control all species of white grubs and other soil pests longer persistency and greater solubility in water. wales has good phytotoxic effect, which enhances the root growth and results in more greenness as well as higher yields.

Dose/Acre : 170-200 gm.

Packing : 100 gm, 40 gm.

VIDMA™

वीडमा

Common Name : Imidacloprid 6% + Lambda Cyhalothrin 4% SL

Features & Uses : Vidma is a insecticide of combination of Imidacloprid 6% + Lambda cyhalothrin 4% SL is a systemic and contact insecticide containing 6% Imidacloprid and 4% Lambda cyhalothrin active ingredient along with adjuvant. It is recommended for control of stem borer, hripsa, plant hopper and gundhi bug in paddy crop

Dose/Acre : 120 ml.

Packing : 1 ltr, 500 ml, 250 ml.



ANDIX™

अेन्डीक्ष

Common Name : Imidacloprid 18.5% + Hexaconazole 1.5% FS

Features & Uses : Andix is a combination of insecticide + fungicide used as seed treatment for the control of insects pests namely termites, thrips, jassids, rootgrubs on groundnut and termites. Aphgids on wheat and disease like collar rot, stem rot, stem rot, tikka leaf spot, and rust on groundnut and smut & rust on wheat.

Dose/Acre : 100 ml.

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

NECSATM

नेकसा

Common Name : Imidacloprid 17.8% SL

Features & Uses : Necsa is a systematic insecticide used as a foliar spray for the control of aphid, whitefly, jassid, thrips of cotton, BPH, WBPH, GLH of rice and white fly of tomato, termite of sugarcane, hopper of mango, jassid, thrips, white fly of sunflower, aphid, jassid, thrips of okra, leafminer, psylla of citrus, aphid, jassid of groundnut, fleabeetle in grapes and jassid, aphid, thrips of chilli crop.

Dose/Acre : 50 ml.

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



BELTATM

बेल्टा

Common Name : Imidacloprid 30.5% SC

Features & Uses : Belta shall be applied for the control of termites in buildings during pre and post construction and for the control of jassids, aphids & thrips in cotton and brown plant hopper and white backed plant hopper in rice.

Dose/Acre : 30-35 ml

Packing : 1 ltr, 500 ml, 250 ml, 100 ml, 50 ml.

WONORTM

वोनोर

Common Name : Imidacloprid 48% FS

Features & Uses : Wonor is a systemic insecticide containing imidacloprid active ingredient, balance auxillaries and inert material. It is a low toxicity, systematically acting insecticide with a broad spectrum of activity for controlling sucking insects such as aphids, jassid, whitefly, thrips in cotton, okra, sunflower, soyabean and shoot fly in maize; aphid, jassid in potato.

Dose/Acre : 250-300 ml.

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





LAMIITM

लामी

Common Name : Lambdacyhalothrin 4.9% capsule suspension

Features & Uses : Lamii is a capsual suspension formulation where in the active ingredient is sealed in a tiny-walled capsules suspended in water and is released only when the spray deposit dries on the target pest and leaf surface. It is recommended for the control of bollworms in cotton, stem borer & leaf folder in paddy, shoot and fruit borer in brinjal.

Dose/Acre : 200-220 ml.

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

LETICSTM

लेटीक्स

Common Name : Lambdacyhalothrin 5% EC

Features & Uses : Letics is a contact and systemic insecticide effective for the control of different insects of cotton, rice, brinjal, tomato, mango, okra, redgram, chilli, groundnut, onion and chickpea.

Dose/Acre : 250 ml.

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



LAVTATM

लावटा

Common Name : Lambdacyhalothrin 10% WP

Features & Uses : Lavta is high performance synthetic pyrethroids recommended & approved by pesticide evaluation scheme for usage against mosquitoes. It is also used to control cockroaches, house flies & other crawling insects.

Dose/Acre : 60 gm.

Packing : 62.5 gm.

MIRVATM

मीरवा

Common Name : Monocrotophos 36% SL

Features & Uses : Mirva is recommended to control different insect pests of paddy, maize, cotton and pea as mentioned in leaflet. It is toxic to honeybees, spray application should be avoided during foraging period of bees.

Dose/Acre : 200-250 ml.

Packing : 5 ltr, 1 ltr, 500 ml, 250 ml.



FIRE WINTM

झायर चीन

Common Name : Neem oil based EC containing Azadirachtin 0.03% (300 PPM) min.

Features & Uses : Fire win is neem oil based herbal pest repellent/antifeedent insecticide. Controls bollworm and aphid on cotton and leafroller, stem borer and aphid plant hopper of rice crops.

Dose/Acre : 200-250 ml.

Packing : 1 ltr, 500 ml, 250 ml, 100 ml, 50 ml.

FIRE SPEEDTM

झायर स्पीड

Common Name : Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min. (3000 PPM)

Features & Uses : Fire speed can be used for the control of American Bollworm of Cotton

Dose/Acre : 500-700 ml

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





FIRE CROPTM ફાયર ક્રોપ

Common Name : Neem Seed Kernel Based EC containing AZADIRACHTIN
0.15% EC (1500PPM)min

Features & Uses : Fire crop is pest control agent used for the control of white fly and bollworm of cotton and thrips, stem borer, brown plant hopper and leaf folder on paddy

Dose/Acre : 300-400 ml

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

FIRE TOPTM ફાયર ટોપ

Common Name : Neem Seed Kernel Based EC containing azadirachtin-1%
(10000 ppm) min.

Features & Uses : Fire Top is useful for the control of tomato and fruit and shoot borer of brinjal.

Dose/Acre : 300 ml.

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



PAIRETTM પાઈરેટ

Common Name : Profenophos 50% EC

Features & Uses : Pairet is used to control bollworms, jassids, aphids, thrips & white flies of cotton and semilooper (chrysodeixisacuta), gridle (obereopsisbrevis) on soybean.

Dose/Acre : 500-600 ml.

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

PUFFINTM

पुडीन

Common Name : Profenophos 40% + cypermethrin 4% E.C.

Features & Uses : Puffin is a ready to use mixture of two active ingredients i.e. profewnofos and pyrethroid cypermethrin. Puffin is a non-systemic insecticide having contact and stomach action. It is effective against everal insect pests (both chewing and sucking types).

Dose/Acre : 400-450 ml.

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



KEDONTM

केडोन

Common Name : Thiamethoxam 0.9% + Fipronil 0.2% GR

Features & Uses : Kedon is a unique granular combination of Neonicotinoid and Pyrazole group of chemicals. it gives excellent control on Soil pests like White grub and termites. it acts on central nervous system of insect thus control insect by paralyasingit stimulates good development of root and plant growth.

Dose/Acre : 5 kg.

Packing : 1 kg.

THAILEMTM

थाईलेम

Common Name : Thiamethoxam 12.6% +Lambda-cyhalothrin 9.5% ZC

Features & Uses : Thailem is a combination insecticide with active ingredients ethion & cypermethrin having contact & stomach action it is effective against bollworms. ETHICS has contact as well as stomact action against target pests.

Dose/Acre : 150-200 ml

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





TUMBA™

टुम्बा

Common Name : Thiamethoxam 25% WG

Features & Uses : Tumba a granular broad spectrum insecticide which has quick stomach & contact activity. it helps in controlling stem borer, gall midge, leaf folder, brown plant hopper, white blacked plant hopper(WBPH), Green leaf hopper(GLH), thrips etc. in rice. it is also very effective in controlling aphids, jassids, thrips & white flies in cotton.

Dose/Acre : 200-230 gm

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

TONGA™

टोंगा

Common Name : Thiamethoxam 30% FS

Features & Uses : Tonga recommended as seed treatment to control jassids, aphids and whitefly in cotton, shoot fly on sorghum and maize, termites in wheat, jassid in okra, thrips, GLH and whorl maggot in rice, jassid and thrips in sunflower, stem fly in soybean and thrips in chilli crop.

Dose/Acre : 200-400 ml

Packing : 1 ltr, 500 ml, 250 ml, 100 ml, 50 ml.



TRANZEX™

ट्रान्जेक्स

Common Name : Thiamethoxam 70% W.S.

Features & Uses : Tranzex is a broad spectrum systemic seed treatment insecticide having quick contact and stomach activity and is recommended for use to control Jassids, Aphids, Thrips, Whiteflies in Cotton, Aphids Thrips in Tomato, Jassids, Aphids in Okra, GLH, Thrips in Rice, Shoot fly, Aphid in Maize, Jassid, Thrips in Sunflower and Aphid, Termites in Wheat crop.

Dose/Acre : 150-200 gm.

Packing : 100 gm, 50 gm, 25 gm, 10 gm.

TOBOTTM

टोबोट

Common Name : Thiamethoxam 75% w/w SG

Features & Uses : Tobot is broad spectrum systemic insecticide contains the active ingredient Thiamethoxam. It is soil-applied insecticide and having a quick action against sucking and chewing pests. It was labelled for use on ground nut, sugarcane, rice, and cotton. Tobot may direct the application at the base of the plant for optimum root uptake when making post-emergence applications.

Dose/Acre : 50-60 gm.

Packing : 500 gm, 250 gm, 100 gm.





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FUNGICIDES

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CHYLOCK	Carbendazim 50% WP
HELICEN	Hexaconazole 5% EC
HEPTAN	Hexaconazole 5% SC
HOODIE	Hexaconazole 75% WG
LUCY	Lime Sulphur 22% SC
MOBIS	Mancozeb 75% WP
MABIRA	Metalaxyl 35% WS
DISCORD	Metalaxyl 8% + Mancozeb 64% WP
PENTHOS	Propiconazole 25% E.C
SHARIF	Sulphur 40% SC
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CORBETTTM

કોર્બેટ

Common Name : Carbendazim 12% + Mancozeb 63% WP

Features & Uses : Corbett is a systemic and contact fungicide used for seed treatment. Corbett is an effective control of tikka leaf spot, collar rot and dry root rot diseases of groundnut, Blast on paddy, early blight, late blight, black scurf on potato, blister blight, grey blight, downy mildew, powdery mildew & anthracnose on grape, powdery mildew on mango, leaf spot, fruit rot and powdery mildew on chilli, fruit scab & powdery mildew on apple and tikka leaf spot, collar rot and dry root rot on groundnut.

Dose/Acre : 300-500 gm.

Packing : 1 kg, 500 gm.



BROCKTM

બ્રોક

Common Name : Carbendazim 46.27% SC

Features & Uses : Brock is a Broad Spectrum Systemic fungicide with protective and curative action. It is absorbed through the roots and green tissues with translocation acropetally to plant parts. Brock is a [SC] or flowables in which the solid active ingredient is dispersed in a liquid together with additives to form a lasting stable water dispersible suspension.

Dose/Acre : 200/250 ml.

Packing : 1ltr, 500 ml, 250 ml.

CHYLOCKTM

ચાઈલોક

Common Name : Carbendazim 50% WP

Features & Uses : Chylock is a broad-spectrum systemic fungicide with protective and curative action. It is taken and translocated within the plant as a result of which the latter becomes fungitoxic. Chylock mainly acts by inhibiting development of germ tubes, the formation of appressoria and the growth of mycelia.

Dose/Acre : 100 gm.

Packing : 5 kg, 1 kg, 500 gm.





HELICENTM हेलीडेन

Common Name : Hexaconazole 5% EC

Features & Uses : Helicen is recommended to control scab of apple, blast and sheath blight of rice, tikka of groundnut, powdery mildew of mango, rust of soyabean, blister blight of tea and powdery mildew of grapes only.

Dose/Acre : 250-300 ml.

Packing : 1 ltr, 500 ml.

HEPTANTM हेप्टन

Common Name : Hexaconazole 5% SC

Features & Uses : Heptan is a systemic fungicide used for the control of powdery mildew of Mango & Grapes and sheath blight of Rice.

Dose/Acre : 200-250 ml.

Packing : 1 ltr, 500 ml, 250 ml.



HOODIETM हुडी

Common Name : Hexaconazole 75% WG

Features & Uses : Hoodie is a systemic fungicide used for the control of sheath blight and sheath rot in paddy; tikka leaf spot and rust in groundnut and leaf spot, anthracnose and powder mildew in chilli.

Dose/Acre : 200-400 gm.

Packing : 500 gm, 250 gm, 100 gm.

LUCYTM

ल्यूसी

Common Name : Lime Sulphur 22% SC

Features & Uses : Lucy is recommended to control powdery mildew of apple, grapes & rose; rust of bean; leaf spot of cherry; leaf curl, brown rot and powdery mildew of peach, black spot of pear & plum crop

Dose/Acre : 1.5-2 ltr.

Packing : 5 ltr, 1ltr.



MOBISTM

मोबीस

Common Name : Mancozeb 75% WP

Features & Uses : Mobis is a broad-spectrum fungicide with protective action. The product is fungitoxic when exposed to air. Mobis is converted to an isothiocyanate, which inactivates the sulphhydryl(SH) groups in enzymes of fungi. Some times the metals are exchanged between mancozeb and enzymes of fungi, thus causing disturbance in fungal enzyme functioning.

Dose/Acre : 600-700 gm

Packing : 1 kg, 500 gm.

MABIRATM

मबीरा

Common Name : Metalaxyl 35% W.S

Features & Uses : Mabira is a systemic fungicide with a protective and curative action, absorbed through the leaves, stems and roots to control diseases caused by air and soil borne fungus i.e Scab, Anthracnose, Anthracnose, Downy mildew, Early blight, and Late blight diseases of various crops like Maize, Bajra, Sorghum ...

Dose/Acre : 100-150 gm.

Packing : 1 kg, 500 gm, 250 gm.





DISCORD™ डीस्कॉर्ड

Common Name : Metalaxyl 8% + Mancozeb 64% WP

Features & Uses : Discord is highly effective systemic and contact fungicides. Discord is a broad spectrum activity against diseases like early blight, late blight, tikka, doeny mildew, brown and black rust, blast, etc. it remains effective for longer time and prevents & cures the diseases effectively controls phytophthora rot.

Dose/Acre : 600-700 gm.

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

PENTHOS™ पेन्थोस

Common Name : Propiconazole 25% E.C.

Features & Uses : Penthos is a systemic specialty fungicide. It is rapidly absorbed by the leaves or stems and translocated upward through the xylem. Penthos is a potent ergosterol biosynthesis inhibitor. ergosterol, a principal sterol in most fungi is an indispensable component in the membrane structures. First spray at the initiation of infestation and subsequent spray after 7 to 10 days of the first spray or as and when required.

Dose/Acre : 200 ml.

Packing : 1 ltr, 500 ml, 250 ml.



SHARIF™ शरीफ

Common Name : Sulphur 40% SC

Features & Uses : Sharif is a fungicide for the control of powdery mildew of Beans, Cumin, Opium, Rose, mango, grapes, Tikka, leaf spot on groundnuts and mites on cotton sorghum and Tea.

Dose/Acre : 800-1000 ml

Packing : 5 ltr, 1ltr

STEEFANTM

स्टीफन

Common Name : Sulphur 55.16% SC

Features & Uses : Steefan is a suspension concentrate used for the control of powdery mildew of grapes and mango. It is increase chlorophyll in plant & reduce yellowish colour of plant. Sulphone is triple action like work as growth promoter, fungicide & versatile acaricide.

Dose/Acre : 500-700 ml

Packing : 5 ltr, 1ltr.



SHONARTM

शोनार

Common Name : Sulphur 80% W.P

Features & Uses : Shonar is a systemic fungicides It is used to control powdery mildew of apple, grapes, cow pea, moong, urid, pea, chillies, okra, mango & citrus, Tikka leaf spot of ground nut, rust of pea and red spider mite and pink & purple mite of tea crop.

Dose/Acre : 600-800 gm

Packing : 1 kg, 500 gm.

SHEDOTM

शेडो

Common Name : Sulphur 80% WDG

Features & Uses : Shedo is used for the control of powdery mildew on grapes, cowpea, guar, pea, cumin, wheat, mango and scab disease of apple. Shedo is dry flow able water dispersable granules containing sulphur 80% w/w, balance ingredients, the particle size from 2 to 6 microns, thus displaying a fine layer of active ingredient on sprayed crop resulting in enhanced-efficacy.

Dose/Acre : 0.75-1.50 kg

Packing : 3 kg, 1 kg.





SAHAZTM साहज

Common Name : Sulphur 85% D P

Features & Uses : Sahaz is a recommended to control powdery mildew on grapes, pea, rubber, cumins&corainder and tobacco, rust on cowpea, moong, urid and pea and tikka leaf spot on ground nut crops

Dose/Acre : 10- 15 kg.

Packing : 25 kg,10 kg.

COKATOTM कोकटो

Common Name : Tebuconazole 2% DS

Features & Uses : Cokato is a systemic fungicide used as seed dressing for the control of loose smut & flag smut of wheat only.

Dose/Acre : 1ltr/kg seed

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



LETISTM लेटीस

Common Name : Tebuconazole 25.9% E.C.

Features & Uses : Letis is a systemic fungicide with protective and curative action. After application it is rapidly absorbed into plant and translocated acropetally and accumulated to other parts. It is a demethylase inhibitors(DMI), it interferes in the process of building the structure of the fungal cell wall by sterol biosynthesis inhibition. Finally inhibit the reproduction and further growth of the fungus.

Dose/Acre : 300 ml.

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

TATRASTM

टाट्रास

Common Name : Tebuconazole 38.39% SC

Features & Uses : Tatras is a systemic fungicide recommended for use as a foliar spray for the control of alternaria leaf spot disease in cabbage as well as yellow rust and powdery mildew diseases in wheat.

Dose/Acre : 300 ml.

Packing : 1 ltr, 500 ml, 250 ml.



IRISHTM

ईरीस

Common Name : Tebuconazole 10% + Sulphur 65% WG

Features & Uses : Irish is an effective fungicide with protective, curative and eradication action. It controls powdery mildew, fruit rot diseases of chili and leaf spot, pod blight disease of soybean.

Dose/Acre : 500-600 gm.

Packing : 1 kg, 500 gm, 250 gm.

NEWROSTM

न्यूरोस

Common Name : Thiophanate Methyl 70% WG

Features & Uses : Newros is a curative, preventive and systemic broad-spectrum fungicide, used for plant diseases on various crops. It can be mixed with many kinds of fungicide, pesticide and herbicide as well as in textile papermaking and leathers.

Dose/Acre : 280-300 gm

Packing : 1 kg, 500 gm, 250 gm.





JULAMTM

જુલમ

Common Name : Thiophanate Methyl 70% WP

Features & Uses : Julam is broad spectrum systemic fungicide and has unique combination of Preventive, Curative and Systemic fungicidal properties. Perfect solution for Anthracnose, Cercospora leaf spot, Powdery mildew, Venturia scab, Sclerotinia Rot, Botritis and Fusariumwilt. Enhanced Phytotonic & antifungal effect due to S atom. Green: No skin/ eye irritation and low mammalian toxicity. Quick and uniformly dissolves in water.

Dose/Acre : 250gm

Packing : 1 kg, 500 gm, 250 gm.

TUNUSTM

ટુનુસ

Common Name : Tricyclazole 18% + mancozeb 62% WP

Features & Uses : Tunus is a combination insecticides Tricyclazole 18% + Mancozeb 62% WP is a broad spectrum systemic and contact fungicide. Used for the control of Brown spot, Blast, Grain Discoloration diseases in paddy.

Dose/Acre : 250 - 300 gm.

Packing : 1 kg, 500 gm, 250 gm.



TACOSTM

ટાકોસ

Common Name : Tricyclazole 70% WG

Features & Uses : Tacos is a fungicide containing tricyclazole as active ingredient. it is effective against leaf and neck blast of paddy.

Dose/Acre : 120gm

Packing : 1 kg, 500 gm, 250 gm.

TYLERTM

ટેઈલર

Common Name : Tricyclazole 75% W.P.

Features & Uses : Tyler is use for the control of blast disease of rice crop.

Dose/Acre : 120 - 160 gm.

Packing : 250 gm,120 gm,50 gm.





INDEX

HARBICIDES

Brand Name	Technical Name
SCARF	2,4 - D amine salt 58% S.L.
SCOTTISH	2,4 - D Ethyl Ester 38% E.C.
ONE PIS	Ammonium Salt Of Glyphosate 71% SG
ANTIS	Atrazine 50% W.P.
GILES	Glyphosate 41% S.L.
ZAPIN	Imazethapry 10% SL
JOOM	Metribuzin 70% W.P.
TIPLET	Metribuzin 42% + Clodinafop propagyl 12% WG
TORONTO	Paraquat Dichloride 24% SL
PIXA	Pretilachlor 50% E.C.

SCARF™

स्कार्फ

Common Name : 2,4-D amine salt 58% S.L.

Features & Uses : Scarf is recommended to control cyperus iria, strigaspp, triantheaspp, tridax procumbens, digera arvensis of sorghum, trianthea monogyna, amaranthus spp., etc of maize, chenopodium album, asphodelus tenuifolius, fumaria spp, melilotus alba of wheat. Eichhornia crassipes as aquatic weeds and other weeds of potato, sugarcane and non crop area.

Dose/Acre : 1 -1.5 ltr.

Packing : 1 ltr, 500 ml, 250 ml.



SCOTTISH™

स्कोटीस

Common Name : 2,4-D Ethyl Ester 38% E.C.

Features & Uses : Scottish is recommended to control Cyperusiria, Striga spp., Trianthea spp., Tridax procumbens, Digera arvensis of sorghum, Trianthea monogyna, Amaranthus spp, etc of maize, Chenopodium album, Asphodelus teunuifolius, Fumaria parviflora, Melilotus alba, Spergula arvensis of Wheat, Eichhorinia crassipes of aquatic weeds and Echinochloa acolonum, Echinochloa crusgalli of rice crop.

Dose/Acre : 1 -1.5 ltr.

Packing : 1 ltr, 500 ml.

ONE PIS™

वन पीस

Common Name : Ammonium salt of glyphosate 71% SG

Features & Uses : One pis used for post emergence herbicide for the control of annual perennial, broad leaf and grassy weeds. When applied to foliage reaches the roots and rhizomes of the plant by the process of translocation, there by destroying the weeds from below the round.

Dose/Acre : 1.2-1.5 kg.

Packing : 100 gm.





AENTIS™

એન્ટીસ

Common Name : Atrazine 50% W.P.

Features & Uses : Aentis is selective and systemic herbicide of chlorotriazine group. It works by inhibiting photosynthesis by binding with the D1 protein site at photosystem II. It also inhibits the enzymatic activity in the targeted weeds. Lack of the photosynthesis results the death of treated plants.

Dose/Acre : 600-700 gm.

Packing : 1 kg, 500 gm.

GILES™

ગીલેસ

Common Name : Glyphosate 41% S.L.

Features & Uses : Giles is aminophosphonic analogue of the natural amino acid glycine. Glyphosate is absorbed by the foliage with rapid translocation throughout the plant. Glyphosate is effective against annual and perennial grasses and broad leaf weed of tea and non cropped area.

Dose/Acre : 800-1200 ml.

Packing : 20 ltr, 5 ltr, 1 ltr, 500 ml.



ZAPIN™

ઝાપિન

Common Name : Imazethapyr 10% SL

Features & Uses : Zapin belongs to imidazolinone group of herbicides has both contact and residual action. It is absorbed by both roots and foliage it inhibits the enzyme acetolactate synthase (ALS), which is important for synthesis of protein within the plant this leads to disruption of the DNA synthesis in susceptible plants. Lack of protein synthesis cell growth checked and ultimately plant dies.

Dose/Acre : 400 ml.

Packing : 1 kg.

JOOMTM

જુમ

Common Name : Metribuzin 70% W.P.

Features & Uses : Joom is combination which is is a selective, systemic and contact herbicide of Triazinone group, which inhibits the Photosynthesis at Photo-system II. It works for the control of weeds in sugarcane, potato, tomato, soybean and wheat. It controls both narrow and broad leaf weeds.

Dose/Acre : 300gm

Packing : 1 kg, 500 gm.



TIPLETTM

ટીપલેટ

Common Name : Metribuzin 42% + Clodinafoppropagyl 12% WG

Features & Uses : Tiptet is a post-emergence herbicide for the effective control of grasses and broad leaf weeds in wheat crop.

Dose/Acre : 160gm

Packing : 200 gm.

TORONTOTM

ટોરોન્ટો

Common Name : Paraquat Dichloride 24% SL

Features & Uses : Toronto is used to control imperata cylindrical, setaria sp. Commelina benghalensis, boerhavia hispida paspa-lumcongatum of tea and weeds of potato, cotton, rubber, rice, wheat, grapes & aquatic weeds.

Dose/Acre : 1000-1500 ml.

Packing : 20 ltr, 5 ltr, 1 ltr, 500 ml, 250 ml.





PIXATM

पीकसा

Common Name : Pretilachlor 50% EC

Features & Uses : Pixa is a selective herbicide for control major grasses, broadleaf and sedges in direct seeded rice, tea, potato, groundnut and mentha crops.

Dose/Acre : 400-600 ml.

Packing : 5 ltr, 1 ltr, 500 ml.



INDEX

PGR

Brand Name	Technical Name
AERAL	Ethephon 39% S.L
JEFIN	Gibberellic Acid 0.001% L
GRIZZY	Gibberellic Acid 0.186% S.P
WARGI	Triacontanol EW 0.1% MIN

FERTILIZER

Brand Name	Technical Name
MORIDON	Grade No. 1 (Mix Micro Nutrients Fertilizer)
MORIDON	Grade No. 2 (Mix Micro Nutrients Fertilizer)
MORIDON	Grade No. 3 (Mix Micro Nutrients Fertilizer)
MORIDON	Grade No. 4 (Mix Micro Nutrients Fertilizer)
MORIDON	Grade No. 5 (Mix Micro Soil Application)



AERALTM

એરાલ

Common Name : Ethephon 39% S.L.

Features & Uses : Aeral is a plant growth regulator for use on mango, pineapple, pomegranate, coffee, tomato and Rubber for increasing the yield

Dose/Acre : 150 ml.

Packing : 1 ltr, 500 ml, 250 ml.

JEFINTM

જેફીન

Common Name : Gibberellic Acid 0.001% L.

Features & Uses : Jefin is recommended for use in paddy, cotton, sugarcane, groundnut, brinjal, bhendi, grapes etc. for better yields.

Dose/Acre : 180 ml.

Packing : 1 ltr, 500 ml, 250 ml.



GRIZZYTM

ગ્રીઝી

Common Name : Gibberellic Acid 0.186% S.P.

Features & Uses : Grizzly the formulation contains Gibberellic acid effective as a plant growth regulator. Grizzly is recommended for use on cotton crop.

Dose/Acre : 25 - 30 gm Ujala With 150 ltr.

Packing : 100 gm, 50 gm.

WARGITM

वारगी

Common Name : Triacntanol EW 0.1% MIN

Features & Uses : Wargi a Plant Growth Regulator is recommended to increase the yield of crops like Cotton, Chillies, Rice, Tomato, Groundnut and Potato.

Dose/Acre : 100 ml.

Packing : 1 ltr, 500 ml, 250 ml.



Modern Technology In Agribusiness





MORIDONTM મોરીડોન

Common Name : Mix micro Nutrients Fertilizer

Gujrat Grade No. 1 : Iron (Fe) 2.0%, Manganese(Mn) 0.5%, Zinc (Zn) 4.0%,
Copper (Cu) 0.3%, Boron (Bo) 0.5%, Stability Range-ph 4-9

Features & Uses : Provides high percentage of Zinc, Magnesium, Copper, Manganese, Iron, Molybdenum and Boron in balanced form as required by the plants. Develops resistance to pests & diseases in plant. Maintains overall health, growth & development of the plant. Increasing number of flowers, fruits or bolls per plant. Improves the quality and quantity of the yield by about 20-percent. Improves the greater assimilation of Nitrogen.

Dose/Acre : 400 ml.

Packing : 5 ltr, 1ltr, 500 ml, 250 ml

MORIDONTM મોરીડોન

Common Name : Mix micro Nutrients Fertilizer

Gujrat Grade No. 2 : Iron (Fe) 6.0%, Manganese(Mn) 1.0%, Zinc (Zn) 4.0%,
Copper (Cu) 0.3%, Boron (Bo) 0.5%, Stability Range-ph 4-9

Features & Uses : Provides high percentage of Zinc, Magnesium, Copper, Manganese, Iron, Molybdenum and Boron in balanced form as required by the plants. Develops resistance to pests & diseases in plant. Maintains overall health, growth & development of the plant. Increasing number of flowers, fruits or bolls per plant. Improves the quality and quantity of the yield by about 20-percent. Improves the greater assimilation of Nitrogen.

Dose/Acre : 400 ml.

Packing : 5 ltr, 1ltr, 500 ml, 250 ml



MORIDONTM મોરીડોન

Common Name : Mix micro Nutrients Fertilizer

Gujrat Grade No. 3 : Iron (Fe) 2.0%, Manganese(Mn) 0.5%, Zinc (Zn) 8.0%,
Copper (Cu) 0.5%, Boron (Bo) 0.5%, Stability Range-ph 4-9

Features & Uses : Provides high percentage of Zinc, Magnesium, Copper, Manganese, Iron, Molybdenum and Boron in balanced form as required by the plants. Develops resistance to pests & diseases in plant. Maintains overall health, growth & development of the plant. Increasing number of flowers, fruits or bolls per plant. Improves the quality and quantity of the yield by about 20-percent. Improves the greater assimilation of Nitrogen.

Dose/Acre : 400 ml.

Packing : 5 ltr, 1ltr, 500 ml, 250 ml



MORIDONTM

મોરીડોન

Common Name : Mix micro Nutrients Fertilizer

Gujrat Grade No. 4 : Iron (Fe) 4.0%, Manganese(Mn) 1.0%, Zinc (Zn) 6.0%,
Copper (Cu) 0.5%, Boron (Bo) 0.5%, Stability Range-ph 4-9

Features & Uses : Provides high percentage of Zinc, Magnesium, Copper, Manganese, Iron, Molybdenum and Boron in balanced form as required by the plants. Develops resistance to pests & diseases in plant. Maintains overall health, growth & development of the plant. Increasing number of flowers fruits or bolls per plant. Improves the quality and quantity of the yield by about 20-percent. Improves the greater assimilation of Nitrogen.

Dose/Acre : 400 ml.

Packing : 5 ltr, 1ltr, 500 ml, 250 ml



MORIDONTM

મોરીડોન

Common Name : Mix micro Nutrients Fertilizer

Gujrat Grade No. 5 : Iron (Fe) 2.0%, Manganese(Mn) 0.5%, Zinc (Zn) 5.0%,
Copper (Cu) 0.2%, Boron (Bo) 0.5%, Stability Range-ph 4-9

Features & Uses : Provides high percentage of Zinc, Magnesium, Copper, Manganese, Iron, Molybdenum and Boron in balanced form as required by the plants. Develops resistance to pests & diseases in plant. Maintains overall health, growth & development of the plant. Increasing number of flowers fruits or bolls per plant. Improves the quality and quantity of the yield by about 20-percent. Improves the greater assimilation of Nitrogen.

Dose/Acre : 10 kg.

Packing : 25 kg, 10 kg, 5 kg, 1 kg





COMING SOON

INSECTICIDES

Acephate 95% SG
Aluminium Phosphide 56% (7) Tablet
Alphacypermethrin 10% EC
Abamectin 5% EC
Acephate 50% + Imidacloprid 8% SP
Abamectin 8% + Methoxyfenozide SC
Buprofezin 25% SC
Buprofezin 25% EC
Buprofezin 25% EC + Acephate 50% WP
Chlorpyrifos 75% WG
Cartap Hydrochloride 75% SG
Carbosulfan 25% DS
Carbosullphan 6% G
Chlorantraniliprole 50g/l + Emamectin 20g/l SC
Chlorpyrifos 29.7% + Emamectin Benzoate 0.3% EC
Deltamethrin 1.8% EC
Deltamethrin 2% w/w EW
Deltamethrin 2.8% EC
Deltamethrin 11% w/w EC
Deltamethrin 2.5% Flow
Deltamethrin 25% Tablet
Deltamethrin 2.5%W.P.
Deltamethrin 1.25% ULV
Emamectin Benzoate 3.0 % + Thiamethoxam 12% WG
Ethion 40% + Cypermethrin 5% EC
Emamectin Benzoate 1.5% + Fipronil 3.5% SC
Emamectin Benzoate 2% + Methoxyfenozide SC
Flufiprole 5% EC
Imidacloprid 0.3% GR
Indoxacarb 14.5%
Imidacloprid 3% + Chlorpyrifos 27% EC
Indoxacarb 12% + Emamectin Benzoate 4% SC
Indoxacarb 12.5% + Spinosad 2.5% SC
Indoxacarb 20% + Hexaflumron 10% SC
Indoxacarb 6% + Abamectin 3% EC
Isoprocarb 20% + Buprofezin 5% WP

Isoprocarb 40% + Pymetrozin 10% WP
Monocrotophos 15% w/w SG
Monomethyphos 63.4% + Buprofezin 11.6% WP
Permethrin 25% EC
Pentoxazone 8% SC
Pymetrozine 20% + Dinotefran 20% WG
Spinosad 20% SC
Sulfoxaflor 3.4% + Chlorpyrifos 33.6% SC
Sulfoxaflor 50% WG
Thiamethoxam 20% + Chlorantraniliprole 20% + WDG
Thiamethoxam 20% + Emamectin Benzoate 20% WDG
Thiamethoxam 20% + Cyantraniliprole 20% FS

FUNGICIDES

Azoxystrobin 23% SC
Azoxystrobin 11% + Tebuconazole 18.3% SC
Azoxystrobin 8.3% + Mencozeb 66.7% WG
Azoxystrobin 18.2% + Difenconazole 11.4% SC
Azoxystrobin 11.5% + Mancozeb 30% Wp
Carbendazim 5% GR
Copper Oxchloride 50% Wp
Carbendazim 13.5% + Prochloraz 46.2% WP
Difenoconazole 25% EC
Flyopicolide 6.25% + Propamocarb hydrochloride 62.5% SC
Hexaconazole 4% + Carbendazim 16% SC
Hexaconazole 5% + Validamycin 2.5% SC
Kresoxim - methyl 11.5% + Epoxiconazole 11.5% SC
Mcpa - Sodium 66.5% + Carfentrazone - Ethyl 4% WP
Proficonazole 13.9% + Difenconazole 13.9% EC
Prochloraz 40% + Propiconazole 9% EC
Prochloraz 8% + Cartep 10% SC
Tebuconazole 5.4% w/w FS
Tricyclazole 22.5% + Cyproconazole 7.5% SC
Tricyclazole 22.5% + Hexaconazole 4.5% SC
Tricyclazole 60% + Azoxystrobin 20% WP
Triflorxystrobin 25% + Tebuconazole 50% WG
Validamycin 3% L

COMING SOON

HARBICIDES

Butachlor 50% EC
IPA Salt of Glyphosate 54% SL
Quizalofop Ethyl 10% EC
Clodinafop Propagyl 9% + Metribuzin 20% WP
Glyphosate Ammonium Salt 20% SL w/w
Pendimethalin 5% Granles
Glyphosate 48% w/v SL
2,4-D Sodium Salt 80% WP
Quizalofop ethyl 5% w/w EC
Suifosulfuran 75% W.G.
Butachlor 5% GR
Clodinafop Propagyl 15% WP
Fenoxaprop p Ethyl 9.3% EC
Oxyfluorfen 23.5% EC
Pendimethalin 30% EC
Pendimethalin 38.7 % CS
Pendimethalin 30% + Imezathper 2% EC
Metsulfuron Methyl 20% WP
Acetochlor 5% + Bensulfuron - Methyl 2.5% + Mefencet 22.5% WP
Bensulfuron - Methyl 3.2% + Acetochlor 10.8% WP
Bensulfuron - Methyl 34% + Quinclorac 2% WP
Carfentrazone - Ethyl 0.6% + Bentazone 39.4%WG
Cyhalofop - Butyl 5% + Metamifop 5% EC
Cyhalofop - Butyl 12% + Bispyribac - Sodium 4% OD
Cyhalofop - Butyl 5% + Penoxsulam 1% OD
Cyhalofop - Butyl 7% pyribenzoxim 2% ME
Cyhalofop - Butyl 10.5% + Bispyribac - Sodium 2% + Penoxsulam 1.5% OD
Mcpa 6% + Bentazone 40% SL
Mefenacet 50% + Bensulfuron - Methyl 3% WP
Metamifop 10% EC
Oxadiargyl 80% WG
Oxadiazon 6% + Butachlor 24% Ec
Oxyfluorfen 4% + Oxadiazon 10% EC
Oxyfluorfen 10% + Oxadiargyl 10% OD
Penoxsulam 1% + Butachlor 49% SC

Penoxsulam 6% Fenoxaprop - p - Ethyl 4% OD
Pretlachlor 15% + Oxyfluorfen 12% + Oxadiazon 7% Od
Pretlachlor 28.7% + Pyribenzoxim 1.9% EC
Pretlachlor 36% + Bensulfuron - Methyl 4% WP
Pretlachlor 4.4% + Mesotrion 0.6% GR
Propanil 35% + Butachlor 35% EC
Pyrazosulfuron - Ethyl 4% + Mefenacet 64% WP
Pyrazosulfuron - Ethyl 8% + Oxadiargyl 16% OD
Pyrazosulfuron - Ethyl 1.4% + Butachlor 26.6% WP
Pyrazosulfuron - Ethyl 2% + Clomazone 8% + Butachlor 60% OD
Pyribenzoxim 5% EC
Pyriminobac - Methyl 10% WP
Pyriminobac - Methyl 15% + Pyrazosulfuron - Ethyl 10% WP
Quinclorac 21% + Cyhlofop - Butyl 4% WP
Quinclorac 47% + Pyrazosulfuron - Ethyl 3% WP
Qxyfluorfen 23.5% EC
Thiencarbazone - Methyl 7% + Isoxafluotle 19% SC
Thiobenarb 35% + Bensulfuron - Methyl 0.75% WP

PGR

Gibberellic Acid 40% WSG
Triacantanol GR 0.05% min.
Triacantanol EC 0.05% min.





COMING SOON

FERTILIZER

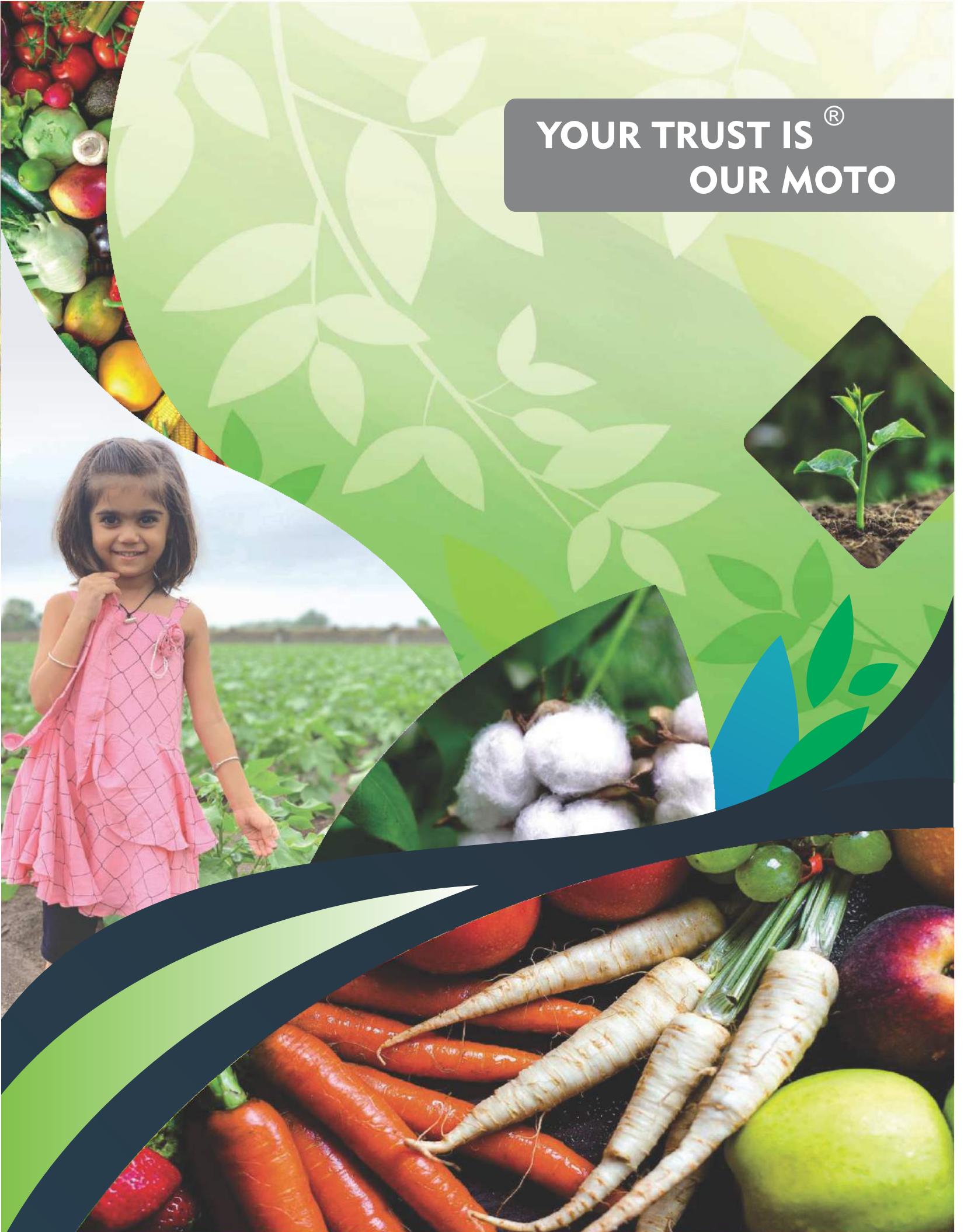
EDTA Calcium + Boron
EDTA Chelate zinc 12%
EDTA Chelate Copper 12%
EDTA Chelate Calcium 10%
EDTA Chelate Manganese
EDTA Chelate Magnesium 6%
EDTA Chelate Ferrous 12%
EDTA Mix Micro Drip / Foilar
Phosphoric Acid Technical 98% (Drum)
Phosphoric Acid 85%
Phosphoric Acid 75%
S.O.P Soil Of Potash K2O = 50%
Calcium Ammonium Nitrate
Single Super Phosphate Powder 16%
Mono Ammonium Phosphate 11-52-00
Boric Acid
Zinc Sulphate Monoheptahydrate GR
Zinc Sulphate Heptahydrate 21%
Zinc Sulphate Heptahydrate 24%
Boron 20%
Boron 10.5%
N.P.K. 12:11:18 WS
N.P.K. 19:19:19 WS
N.P.K. 13:00:45 WS
M.K.P. 00:52:34
N.P.K. 13:40:13
N.P.K. 20:20:20
M.A.P. 12:61:00
N.P.K. 12:32:14
N.P.K. 11:44:11
A.K.P. 00:60:20
N.P.K. 16:08:24
N.P.K. 17:44:00
Potassium Schoenite - 0:0:23
N.P.K. 15:15:30
N.P.K. 28:28:00
N.P.K. 12:00:45
N.P.K. 12:32:16 WS
N.P.K. 12:10:10 WS
Sulphur Bentonite 90% GR
SOP 0:0:50

KMS 0:0:21.5
Calcium Nitrate
Calcium Nitrate + Boron
Sulphur 90% WDG
Calcium Nitrate + Boron Powder
Potassium + Magnesium + Sulphate (PMS)
Mono Zinc 33% + 15%
Copper Sulphate 24%
Ferrous Sulfate 19%
Magnesium Sulfate
Ammonium Sulfate

BIO FERTILIZER

Acetobacter
Azospirillum
Azotobacter
Bacillus Thuringiensis
Beauveria Bassiana
Bio - 60 Gel Liquid
Carrier Based Consortia
Consortia (Bio NPK)
DAP Liquid
Metarhizium Anisopliae
Mycorrhiza
Mycorrhizal Ecto
Mycorrhizal Vam
Phosphate Solubilizing Bacteria
Phosphate Solubilizing Fungal
PKB Gel Liquid
Potassium Mobilizing Bacteria
Pseudomonas fluorescens
Rhizobium
Sulphur Oxidizing Bacteria
Trichoderma Harzianum
Trichoderma Viride
Urea Liquid
Vermi Compost
Verticillium Lecanil
Zinc Solubilizing Bacteria

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TANVI BIO CHEMICAL (P) LIMITED

Rajkot (Gujarat) 360004.

Fertilizers

Insecticide

Fungicide

Herbicide

Weedicide

BIO & PGR

Micro Nutrients

N.P.K. Water Soluble

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