



SKYLARK (INDIA) AGRITECH

Product Catalogue

A complete range of crop protection and plant health solutions



Rooted in trust. Grown with farmers.

Skylark (India) Agritech was established with a simple belief: farmers deserve agricultural solutions that deliver consistent performance and dependable value.

Who We Are

We work with carefully selected manufacturing partners who share our commitment to high production standards and regulatory compliance. Every product in our portfolio is evaluated through defined quality processes before it reaches our customers.

Our Vision

To become a trusted agricultural partner recognised for dependable products, ethical business practices, and meaningful contributions to modern farming.

Our Mission

To provide dependable crop protection and plant nutrition solutions that help farmers grow healthier crops, improve productivity, and farm with greater confidence.

Our Commitment

More than supplying agricultural inputs, we support the people behind every harvest — listening to farmers, collaborating with channel partners, and understanding real field conditions.



Crop protection built around the season, not the shelf.

Every Skylark formulation is selected to solve a real problem in a real field, at the stage where the crop is most vulnerable.

Understand the field

Product selection begins with the pest, disease and weed pressure that farmers actually report, season after season.

Support the whole crop cycle

From land preparation to harvest, the portfolio covers weed control, insect and disease management, growth support and nutrition.

Formulate for performance

Modern formulations — WDG, SC, EC and granules — are chosen for coverage, ease of mixing and consistent field results.

Stand behind every pack

Defined quality checks, clear labelling and responsive field support accompany every product we supply.

Contents

About Skylark	02
Our Approach	03
Plant Growth Promoters	05
Insecticides	14
Fungicides	31
Herbicides	39
Quality & Commitment	45
Distribution & Contact	46
Product Index	47

Plant Growth Promoters

Supporting balanced crop development.

Growth regulators, adjuvants and specialty formulations that help crops express their full genetic potential.



Dr. Mango

Specialized Nutritional Organic Activator for Vigorous Growth & Fruiting

Humic Acid Based Nutritional Organic Activator

KEY BENEFITS

- ✓ Humic Acid Based Formulation
- ✓ Highly Water Soluble
- ✓ Promotes Vigorous Plant Growth
- ✓ Supports Flowering & Fruit Development
- ✓ Improves Nutrient Uptake
- ✓ Helps Plants Manage Environmental Stress



RECOMMENDED CROPS

Fruit Crops

Mango, Banana, Grapes, Citrus, Pomegranate, Chikoo

Vegetable Crops

Cucumber, Tomato, Chillies, Potato

Plantation Crops

Tea, Coffee, Cardamom

APPLICATION

DOSAGE 2-3 ml per liter of water

STAGE Seed Germination / Seedling Establishment / Vegetative Growth

TIMING Apply during critical growth stages or as recommended by an agricultural expert.

COMPOSITION

ACTIVE INGREDIENTS

Humic Acid

PACKAGING

1 Liter

Flora

Advanced Plant Growth Promoter for More Buds, Better Flowering & Quality Fruits

KEY BENEFITS

- ✓ More flower buds
- ✓ Profuse and uniform flowering
- ✓ Helps reduce bud and flower drop
- ✓ Supports better fruit setting
- ✓ Promotes vigorous fruit development
- ✓ Improves fruit quality and uniformity
- ✓ Supports transition to reproductive growth



RECOMMENDED CROPS

Supported Crops

Tomato, Potato, Cucumber, Okra, Brinjal, Rose

APPLICATION

DOSAGE	60–80 ml per acre depending on crop, growth stage and crop condition.
METHOD	Foliar spray with thorough and uniform coverage of the crop, particularly during the pre-flowering, flowering and early fruit-setting stages.
TIMING	Apply at the recommended crop stage. Repeat application, if required, according to crop condition and product label recommendations.

PACKAGING

20 ml

Gizelle

Gibberellic Acid 0.001% L

Plant Growth Regulator

KEY BENEFITS

- ✓ Plant Growth Regulator
- ✓ Promotes Vegetative Growth
- ✓ Supports Flowering & Fruit Set
- ✓ Helps Improve Crop Development
- ✓ Supports Uniform Plant Growth



RECOMMENDED CROPS

Cereal Crops

Wheat, Rice, Maize, Other Cereals

Pulse Crops

Pulses, Legumes

Fruit Crops

Banana, Grapes, Other Fruit Crops

APPLICATION

DOSAGE 1–2 ml per liter of water

METHOD Foliar spray

STAGE Seed Germination / Seedling Establishment / Vegetative Growth

TIMING 20–30 days

COMPOSITION

ACTIVE INGREDIENTS

Gibberellic Acid 0.001% L

PACKAGING

250 ml

500 ml

Kalgold GR

Seaweed-Powered Bio-Stimulant for Vigorous Growth, Profuse Flowering & Premium Quality Harvests

KEY BENEFITS

- ✓ Stronger & deeper roots
- ✓ Vigorous plant growth
- ✓ More flowering & fruit setting
- ✓ Better fruit size & colour
- ✓ Improves sweetness & Brix
- ✓ Improves soil health
- ✓ Better nutrient availability



RECOMMENDED CROPS

Supported Crops

Mango, Other Fruit Crops, Vegetables, Tomato, Potato, Paddy

APPLICATION

DOSAGE	Apply as recommended based on crop type, growth stage, and local agronomic practices.
METHOD	Mix uniformly with chemical fertilizers or organic manure before soil application to ensure even distribution around the root zone.
TIMING	Best applied during planting, vegetative growth, pre-flowering, and fruit development stages for optimum results.

PACKAGING

4 kg

Kalwet

Silicone-based Sticker & Spreader

Silicone-based Spray Adjuvant

KEY BENEFITS

- ✓ Silicone-based Spray Adjuvant
- ✓ Improves Spray Spreading & Wetting
- ✓ Enhances Pesticide Coverage
- ✓ Improves Adhesion on Leaf Surfaces
- ✓ Supports Better Pesticide Performance
- ✓ Suitable for Use with Crop Protection Products



RECOMMENDED CROPS

All Crops

Field Crops, Fruit Crops, Vegetable Crops, Plantation Crops, Flower Crops, Medicinal Crops

APPLICATION

DOSAGE	0.5 ml per liter
METHOD	Foliar spray
STAGE	Vegetative Growth / Flowering / Fruit Development
TIMING	Use with every pesticide spray

COMPOSITION

ACTIVE INGREDIENTS

Silicone-based Spreading & Sticking Agent

PACKAGING

100 ml

50 ml

Shakti

Advanced Bio-Stimulant Growth Promoter

KEY BENEFITS

- ✓ Enhances nutrient uptake efficiency from soil and fertilizers.
- ✓ Improves root development and soil microbial activity.
- ✓ Boosts chlorophyll formation and photosynthesis.
- ✓ Promotes faster cell division and elongation for vigorous growth.
- ✓ Increases branching, leaf area, and canopy development.
- ✓ Enhances flowering, fruit setting, and reduces flower/fruit drop.
- ✓ Improves crop quality, size, and uniformity.



RECOMMENDED CROPS

Supported Crops

All crops, Cereals, Pulses, Fruits, Vegetables, Oilseeds

APPLICATION

DOSAGE	250–400 gm per acre depending on crop and stage
METHOD	Foliar spray or soil application
TIMING	2–3 applications during key growth stages (vegetative, pre-flowering, fruiting)

PACKAGING

100 gm

250 gm

Skygold Ultra

Advanced Humic Acid Soil Conditioner for Stronger Roots & Better Crop Growth

KEY BENEFITS

- ✓ 49% Humic Acid
- ✓ Improves soil fertility
- ✓ Boosts nutrient availability
- ✓ Promotes stronger roots
- ✓ Improves water retention
- ✓ Enhances fertilizer efficiency
- ✓ Supports beneficial microbes



RECOMMENDED CROPS

Supported Crops

All Agricultural Crops, Cereals, Pulses, Oilseeds, Vegetable Crops, Fruit Crops

APPLICATION

DOSAGE	500 gm per acre per application.
METHOD	Mix thoroughly with chemical fertilizers or organic fertilizers before applying to the soil. A uniform coating should be formed on the fertilizer before it is applied to the plant or soil. Skygold Ultra can also be used through drip irrigation.
TIMING	Apply 3–4 times during the crop cycle. For best results, start application as early as possible in the crop cycle and maintain an interval of approximately 2–3 weeks between applications.

PACKAGING

500 gm

Skystim

Advanced Seaweed Bio-Stimulant for Vigorous Growth, Profuse Flowering & Premium Quality Harvests

Liquid Bio-Stimulant

KEY BENEFITS

- ✓ Seaweed Based Bio-Stimulant
- ✓ Promotes Vigorous Growth
- ✓ Profuse Flowering
- ✓ Better Fruit Setting
- ✓ Improves Crop Quality
- ✓ Suitable For All Crops



RECOMMENDED CROPS

Fruit Crops

Mango, Banana, Grapes, Guava, Pomegranate

Field Crops

Paddy, Wheat, Maize, Cotton, Sugarcane

Vegetables

Tomato, Chilli, Brinjal, Cucumber, Okra

APPLICATION

DOSAGE	5-7 ml per 15 litres of water.
METHOD	Foliar spray.
STAGE	Vegetative Growth / Pre-Flowering / Flowering
TIMING	First spray before flowering followed by repeat sprays every 2-3 weeks depending on crop requirement.

COMPOSITION

ACTIVE INGREDIENTS

Chelated Amino Acids, Seaweed Extract, Fulvic Acid

PACKAGING

50 ml

100 ml

Insecticides

Protection when crops need it most.

Fast-acting and dependable insect control formulations developed for the pest pressure of Indian field and horticultural crops.



COMPLETE PROTECTION

Danka

Bio-Based Protection Against Major Sucking Pests

KEY BENEFITS

- ✓ Helps break the lifecycle of sucking pests
- ✓ Controls thrips, aphids, jassids, mites and whiteflies
- ✓ Helps reduce pest population and crop damage
- ✓ Supports protection of healthy crop growth
- ✓ Bio-based solution for responsible pest management
- ✓ Suitable for integrated pest management programs
- ✓ Designed to be safer for beneficial crop-helping insects



TARGETS

Pests

- Thrips
- Aphids
- Jassids
- Mites
- Whiteflies

RECOMMENDED CROPS

Supported Crops

Okra, Cucumber, Chilli, Capsicum, Rose, Marigold

APPLICATION

DOSAGE	150–250 ml per acre depending on crop, pest pressure and stage of infestation.
METHOD	Foliar spray with thorough and uniform coverage of the crop, especially the underside of leaves where sucking pests commonly occur.
TIMING	Apply at the early stage of pest infestation. Repeat application as required according to pest pressure and product label recommendations.

PACKAGING

100 ml

250 ml

Electra

Acetamiprid 20% SP

Systemic Neonicotinoid Insecticide

KEY BENEFITS

- ✓ Systemic Neonicotinoid Insecticide
- ✓ Controls Major Sucking Pests
- ✓ Controls Aphids, Jassids, Thrips & Whiteflies
- ✓ Protects New Plant Growth
- ✓ Long-Lasting Pest Control



TARGETS

Pests

- Aphids
- Jassids
- Thrips
- Whiteflies

RECOMMENDED CROPS

Field Crops

Cotton, Pulses

Vegetable Crops

Chilli, Okra, Other Vegetables

APPLICATION

DOSAGE 60–100 gm per acre

METHOD Foliar spray

STAGE Vegetative Growth / Early Pest Infestation / Active Sucking Pest Development

TIMING Apply at early pest infestation; repeat after 10–15 days if required

COMPOSITION

ACTIVE INGREDIENTS

Acetamiprid 20% SP

PACKAGING

50 gm

100 gm

Kaal

Lambda-Cyhalothrin 4.9% CS

Broad-Spectrum Contact & Stomach Insecticide

KEY BENEFITS

- ✓ Advanced Capsule Suspension Technology
- ✓ Broad-Spectrum Synthetic Pyrethroid
- ✓ Fast Knockdown Action
- ✓ Controlled Release for Long Residual Protection
- ✓ Effective Against Sucking & Chewing Pests



TARGETS

Pests

- American Bollworm
- Pink Bollworm
- Stem Borer
- Leaf Folder
- Shoot & Fruit Borer
- Fruit Borer

RECOMMENDED CROPS

Field Crops

Cotton, Paddy, Soybean

Vegetable Crops

Tomato, Brinjal, Okra, Chilli

Fruit Crops

Grapes, Pomegranate

APPLICATION

DOSAGE 300–500 ml per acre

METHOD Foliar Spray

STAGE Early Pest Infestation / Vegetative Stage / Flowering Stage

TIMING Repeat application only if required in 14 to 21 days if pest infestations continue.

COMPOSITION

ACTIVE INGREDIENTS

Lambda-Cyhalothrin 4.9% w/w

FORMULATION

Capsule Suspension (CS)

PACKAGING

250 ml

500 ml

1 L

Kaal-EC

Lambda-cyhalothrin 5% EC

Broad-Spectrum Contact & Stomach Insecticide

KEY BENEFITS

- ✓ Broad-Spectrum Pyrethroid Insecticide
- ✓ Fast Knockdown Action
- ✓ Contact & Stomach Action
- ✓ Long Residual Protection
- ✓ Effective Against Sucking & Chewing Pests



TARGETS

Pests

- American Bollworm
- Pink Bollworm
- Jassids
- Thrips
- Fruit Borer
- Shoot Borer

RECOMMENDED CROPS

Field Crops

Cotton, Paddy, Groundnut

Pulse Crops

Chickpea, Pigeon Pea

Vegetable Crops

Tomato, Brinjal, Chilli, Okra, Onion

APPLICATION

DOSAGE 120-250 ml per acre

METHOD Foliar Spray

STAGE Early Pest Infestation / Vegetative Stage / Flowering Stage

TIMING Repeat at an interval of 7 to 15 days depending on the pest severity.

COMPOSITION

ACTIVE INGREDIENTS

Lambda-cyhalothrin 5% w/w

FORMULATION

Emulsifiable Concentrate (EC)

PACKAGING

250 ml

500 ml

1 L

Kalk

Fipronil 5% SC

Broad-Spectrum Phenyl-Pyrazole Insecticide

KEY BENEFITS

- ✓ Broad-Spectrum Phenyl-Pyrazole Insecticide
- ✓ Unique GABA Channel Mode of Action
- ✓ Effective Through Contact & Stomach Action
- ✓ Excellent Resistance Management Tool
- ✓ Long Residual Protection



TARGETS

Pests

- Brown Plant Hopper (BPH)
- White Backed Plant Hopper (WBPH)
- Green Leaf Hopper (GLH)
- Stem Borer
- Leaf Folder

RECOMMENDED CROPS

Field Crops

Rice, Cotton, Sugarcane

Vegetable Crops

Chilli, Cabbage, Tomato, Brinjal, Okra

APPLICATION

DOSAGE	300-400 ml per acre
METHOD	Foliar Spray (For Sucking and Chewing Pests), Soil Drenching / Furrow Application (For Soil Pests & Termites)
STAGE	Early Pest Infestation / Vegetative Stage / Tillering Stage
TIMING	Due to heavy pest pressure, wait 7 to 10 days for fast-growing vegetable crops, or 15 to 25 days for field crops.

COMPOSITION

ACTIVE INGREDIENTS

Fipronil 5% w/w

FORMULATION

Suspension Concentrate (SC)

PACKAGING

250 ml

500 ml

Kalkill-505

Chlorpyrifos 50% + Cypermethrin 5% EC

Broad-Spectrum Combination Insecticide

KEY BENEFITS

- ✓ Dual-Action Combination Insecticide
- ✓ Broad-Spectrum Pest Control
- ✓ Fast Knockdown Effect
- ✓ Contact, Stomach & Residual Action
- ✓ Long-Lasting Crop Protection



TARGETS

Pests

- American Bollworm
- Pink Bollworm
- Spotted Bollworm
- Cotton Leafworm
- Spodoptera (Armyworm)
- Stem Borer

RECOMMENDED CROPS

Field Crops

Cotton, Paddy, Soybean

Pulse Crops

Pigeon Pea

Vegetable Crops

Tomato, Brinjal, Chilli, Okra, Cabbage

APPLICATION

DOSAGE 500 ml per acre

METHOD Mix the recommended quantity in sufficient water and spray uniformly over the crop, ensuring thorough coverage of both upper and lower leaf surfaces.

STAGE Early Pest Infestation / Vegetative Stage / Flowering Stage

TIMING Repeat application once every 10 to 14 days if you see pests starting to damage your crop.

COMPOSITION

ACTIVE INGREDIENTS

Chlorpyrifos 50% w/w, Cypermethrin 5% w/w

FORMULATION

Emulsifiable Concentrate (EC)

PACKAGING

250 ml

500 ml

1 L

Kalmacto

Emamectin Benzoate 5% SG

Translaminar Insecticide

KEY BENEFITS

- ✓ Water-Soluble Granular Formulation
- ✓ Excellent Control of Caterpillars & Borers
- ✓ Fast Feeding Cessation
- ✓ Translaminar Action



TARGETS

Pests

- American Bollworm
- Pink Bollworm
- Fruit Borer
- Fruit & Shoot Borer

RECOMMENDED CROPS

Field Crops

Cotton, Maize, Paddy,
Soybean

Pulse Crops

Pigeon Pea, Chickpea

APPLICATION

DOSAGE	80-100 grams per acre
METHOD	Mix the recommended quantity in sufficient water and spray uniformly to ensure complete coverage of the crop.
STAGE	Early Pest Infestation / Egg Hatching Stage
TIMING	Apply at the beginning of pest infestation. Repeat only if required according to pest pressure and approved recommendations.

COMPOSITION

ACTIVE INGREDIENTS

Emamectin Benzoate 5% w/w

FORMULATION

Soluble Granules (SG)

PACKAGING

100 gm

250 gm

500 gm

1 Kg

Kalmida

Imidacloprid 70% WG

Systemic Neonicotinoid Insecticide

KEY BENEFITS

- ✓ Highly Concentrated Systemic Insecticide
- ✓ Rapid Uptake and Long Residual Control
- ✓ Excellent Control of Sucking Pests
- ✓ Water-Dispersible Granule Formulation
- ✓ Ideal for Integrated Pest Management (IPM)



TARGETS

Pests

- Whiteflies
- Aphids
- Jassids
- Thrips

RECOMMENDED CROPS

Field Crops

Cotton, Rice (Paddy)

Vegetable Crops

Tomato, Okra, Cucumber, Potato

APPLICATION

DOSAGE	Apply according to approved crop recommendations and the product label.
METHOD	Mix the recommended quantity in clean water and spray uniformly over the crop using a suitable knapsack or power sprayer. Apply at the first appearance of sucking pests or during the early stage of...
STAGE	Early Pest Infestation / Vegetative Stage
TIMING	Repeat application only if pest pressure persists and according to local crop recommendations. Rotate with insecticides having different modes of action to delay resistance development.

COMPOSITION

ACTIVE INGREDIENTS

Imidacloprid 70% w/w

FORMULATION

Water-Dispersible Granules (WG)

PACKAGING

30 ml

75 ml

Kalyoddha

Plant-friendly Advanced Insect Protection

KEY BENEFITS

- ✓ Advanced Systemic Insect Protection
- ✓ Effective Control of Major Caterpillar Pests
- ✓ Long-Lasting Protection
- ✓ Helps Stop Pest Feeding
- ✓ Supports Healthy Crop Growth
- ✓ Effective at Low Application Rates



TARGETS

Pests

- Stem borer
- Fruit borer
- Leaf folder
- Caterpillars
- Thrips
- Aphids

RECOMMENDED CROPS

Cereal Crops

Paddy

Commercial Crops

Cotton, Sugarcane

Vegetable Crops

Vegetables

APPLICATION

DOSAGE 100–150 ml per acre

METHOD Foliar spray with uniform coverage

STAGE Early crop growth / Vegetative growth / Early pest incidence

TIMING Apply at early pest incidence; repeat if required

PACKAGING

30 ml

60 ml

100 ml

Karrate

Cartap Hydrochloride 50% SP

Broad-Spectrum Insecticide

KEY BENEFITS

- ✓ Systemic, Contact and Stomach Action
- ✓ Excellent Control of Stem Borers
- ✓ Effective Against Leaf Folders and Caterpillars
- ✓ Rapid Feeding Cessation
- ✓ Long-Lasting Crop Protection



TARGETS

Pests

- Stem Borer
- Leaf Folder
- Whorl Maggot
- Shoot Borer
- Fruit Borer

RECOMMENDED CROPS

Field Crops

Rice (Paddy), Sugarcane

Vegetable Crops

Cabbage, Cauliflower, Chilli, Brinjal, Okra

APPLICATION

DOSAGE 300–400 grams per acre

METHOD Mix the recommended quantity in clean water and spray uniformly over the crop. Ensure thorough coverage of foliage and actively growing plant parts for optimum control.

STAGE Early Pest Infestation / Vegetative Stage / Tillering Stage

TIMING Repeat application based on pest pressure and local agricultural recommendations. Rotate with insecticides having different modes of action for resistance management.

COMPOSITION

ACTIVE INGREDIENTS

Cartap Hydrochloride 50% w/w

FORMULATION

Soluble Powder (SP)

PACKAGING

100 g

250 g

Killer

Profenofos 40% + Cypermethrin 4% EC

Broad-Spectrum Combination Insecticide

KEY BENEFITS

- ✓ Dual-Action Combination Insecticide
- ✓ Broad-Spectrum Pest Control
- ✓ Fast Knockdown Action
- ✓ Contact, Stomach & Translaminar Action
- ✓ Long Residual Protection



TARGETS

Pests

- American Bollworm
- Pink Bollworm
- Spotted Bollworm
- Fruit Borer
- Shoot Borer
- Pod Borer

RECOMMENDED CROPS

Field Crops

Cotton, Soybean

Pulse Crops

Pigeon Pea, Red Gram, Black Gram

Vegetable Crops

Tomato, Brinjal, Chilli, Okra, Cabbage, Cauliflower

APPLICATION

DOSAGE 400–600 ml per acre

METHOD foliar spray

STAGE Early Pest Infestation / Vegetative Stage / Flowering Stage

TIMING If pests persist, repeat the spray after 10 to 14 days depending on pest severity and crop stage.

COMPOSITION

ACTIVE INGREDIENTS

Profenofos 40% w/w, Cypermethrin 4% w/w

FORMULATION

Emulsifiable Concentrate (EC)

PACKAGING

250 ml

500 ml

1 L

Mitico+

Biological Miticide for Powerful Mite, Thrips & Whitefly Control

KEY BENEFITS

- ✓ Powerful mite control
- ✓ Controls thrips & whitefly
- ✓ Microbial action
- ✓ Helps reduce pest pressure
- ✓ Supports healthier crops
- ✓ Bio-based pest management
- ✓ Suitable for multiple crops



TARGETS

Pests

- Mites
- Thrips
- Whiteflies
- Sucking Pests

RECOMMENDED CROPS

Supported Crops

Chilli, Brinjal, Cotton, Okra, Maize, Mustard

APPLICATION

DOSAGE	Use according to the product label and crop-specific recommendations.
METHOD	Apply as a spray with thorough and uniform coverage of the crop, particularly on plant parts where mites, thrips and other sucking pests are present.
TIMING	Apply according to pest incidence, crop condition and product label recommendations.

PACKAGING

100 ml

250 ml

500 ml

Thia

Thiamethoxam 25% WG

Broad-Spectrum Systemic Insecticide

KEY BENEFITS

- ✓ Broad-Spectrum Systemic Insecticide
- ✓ Water Dispersible Granule Formulation
- ✓ Quick Contact & Stomach Action
- ✓ Excellent Control of Sucking Pests



TARGETS

Pests

- Aphids
- Jassids
- Whiteflies
- Thrips

RECOMMENDED CROPS

Field Crops

Cotton, Paddy, Wheat, Mustard

Fruit Crops

Mango, Citrus

Vegetable Crops

Tomato, Brinjal, Okra, Potato

APPLICATION

DOSAGE 100 grams per acre

METHOD Foliar Spray uniformly to ensure complete crop coverage, Soil Drench / Root Zone Application and Drip Irrigation.

STAGE Early Pest Infestation / Seedling Stage

TIMING If pests return or remain a threat, you can apply a second round 10 to 15 days after the first spray.

COMPOSITION

ACTIVE INGREDIENTS

Thiamethoxam 25% w/w

FORMULATION

Water Dispersible Granules (WG)

PACKAGING

250 g

500 g

Tiranga

Thiamethoxam 30% FS

Systemic Seed Treatment Insecticide

KEY BENEFITS

- ✓ Broad-Spectrum Systemic Insecticide
- ✓ Advanced Seed Treatment Formulation
- ✓ Protects Seeds from Early-Season Insect Attack
- ✓ Promotes Healthy Germination & Vigorous Seedlings
- ✓ Long-Lasting Early Crop Protection



TARGETS

Pests

- Aphids
- Jassids
- Whiteflies
- Thrips
- Shoot Fly
- Stem Fly

RECOMMENDED CROPS

Cereal Crops

Rice, Maize, Wheat, Sorghum

Oilseed Crops

Soybean, Sunflower

Commercial Crops

Cotton

APPLICATION

DOSAGE	100 ml per acre
METHOD	Mix with a small amount of water to prepare a uniform slurry and coat seeds thoroughly before sowing.
STAGE	Before Sowing / Seed Treatment / Seed Germination
TIMING	Treat seeds once before sowing.

COMPOSITION

ACTIVE INGREDIENTS

Thiamethoxam 30% FS

FORMULATION

Flowable Suspension (FS)

PACKAGING

250 ml

500 ml

Toofan

Bio-Pesticide for Powerful Caterpillar Control

KEY BENEFITS

- ✓ Strong caterpillar control
- ✓ Controls looper & semi-looper
- ✓ Helps stop pest feeding
- ✓ Reduces crop damage
- ✓ Bio-based pest control
- ✓ Beneficial-insect friendly
- ✓ Suitable for multiple crops



TARGETS

Pests

- Caterpillars
- Looper
- Semi-looper
- Heliothis
- Leaf-eating caterpillars
- Other damaging larval pests

RECOMMENDED CROPS

Supported Crops

Maize, Sugarcane, Paddy, Cotton, Gram, Pea

APPLICATION

DOSAGE	80–100 ml per acre depending on crop, pest pressure and stage of infestation.
METHOD	Foliar spray with thorough and uniform coverage of the crop, particularly on plant parts where young caterpillars are actively feeding.
TIMING	Apply at the early stage of caterpillar infestation. Repeat application as required according to pest pressure and product label recommendations.

PACKAGING

50 ml

100 ml

Yoddha GR

Protects against borers & caterpillars

KEY BENEFITS

- ✓ Granular Insecticide Formulation
- ✓ Effective Control of Stem Borers
- ✓ Controls Leaf Folder & Caterpillar Pests
- ✓ Long-Lasting Residual Protection
- ✓ Suitable for Paddy & Sugarcane
- ✓ Convenient Soil & Field Application



TARGETS

Pests

- Stem borer
- Leaf folder
- Early shoot borer
- Top borer
- Fruit borer
- Caterpillars

RECOMMENDED CROPS

Cereal Crops

Paddy

Vegetable Crops

Vegetables

Commercial Crops

Sugarcane

APPLICATION

DOSAGE 4–8 kg per acre

METHOD Uniform broadcasting in field or soil application

STAGE Early crop growth / Early pest incidence / Tillering stage

TIMING Apply at early pest incidence stage; repeat if required as per infestation

PACKAGING

4 Kg

Fungicides

Defending crops against disease.

Preventive and curative disease management solutions that protect yield and quality through the most vulnerable crop stages.



Amaze

Azoxystrobin 11% + Tebuconazole 18.3% SC

Broad-Spectrum Dual-Action Systemic Fungicide

KEY BENEFITS

- ✓ Broad-Spectrum Systemic Fungicide
- ✓ Dual-Action Strobilurin + Triazole Technology
- ✓ Preventive, Curative & Eradicative Action
- ✓ Systemic & Translaminar Movement



TARGETS

Diseases

- Sheath Blight
- Rice Blast
- Powdery Mildew
- Fruit Rot

RECOMMENDED CROPS

Field Crops

Paddy, Wheat, Soybean, Groundnut

Fruit Crops

Grapes, Apple

Vegetable Crops

Chilli, Tomato, Potato, Onion

APPLICATION

DOSAGE 250-400 ml per acre

METHOD Foliar Spray ensuring thorough coverage of both upper and lower leaf surfaces.

STAGE Preventive Spray / Early Disease Appearance

TIMING Repeat the spray after 12-15 days if disease pressure persists or according to approved crop recommendations.

COMPOSITION

ACTIVE INGREDIENTS

Azoxystrobin 11% w/w, Tebuconazole 18.3% w/w

FORMULATION

Suspension Concentrate (SC)

PACKAGING

50 ml

100 ml

Hungama

Tebuconazole 10% + Sulphur 65% WG

Broad-Spectrum Systemic and Contact Fungicide

KEY BENEFITS

- ✓ Triple Action: Systemic, Contact & Vapour
- ✓ Broad-Spectrum Disease Control
- ✓ Preventive, Curative & Eradicative Activity
- ✓ Dual Mode of Action for Resistance Management
- ✓ Easy-to-Use Water Dispersible Granules



TARGETS

Diseases

- Powdery Mildew
- Rust
- Leaf Spot
- Fruit Rot
- Anthracnose

RECOMMENDED CROPS

Vegetable Crops

Chilli, Tomato, Brinjal

Field Crops

Soybean, Groundnut, Wheat

Fruit Crops

Mango, Apple, Grapes

APPLICATION

DOSAGE	Apply according to approved crop recommendations and the product label.
METHOD	Mix the recommended quantity in clean water to prepare a uniform suspension and spray thoroughly to achieve complete foliage coverage.
STAGE	Preventive Spray / Early Disease Appearance
TIMING	Generally apply 2–3 sprays depending on disease severity and crop recommendations, maintaining suitable spray intervals. Rotate with fungicides having different modes of action whenever necessary for...

COMPOSITION

ACTIVE INGREDIENTS

Tebuconazole 10% w/w, Sulphur 65% w/w

FORMULATION

Water Dispersible Granules (WG)

PACKAGING

250 gm

500 gm

Manco Maxx

Mancozeb 75% WP

Broad-Spectrum Contact Fungicide

KEY BENEFITS

- ✓ Broad-Spectrum Contact Fungicide
- ✓ Multi-Site Protective Action
- ✓ Excellent Preventive Disease Control
- ✓ Resistance Management Tool
- ✓ Suitable for Multiple Crops



TARGETS

Diseases

- Early Blight
- Late Blight
- Downy Mildew
- Powdery Mildew
- Leaf Spot
- Anthracnose

RECOMMENDED CROPS

Field Crops

Paddy, Wheat, Maize, Groundnut, Soybean, Mustard

Fruit Crops

Grapes, Apple

Vegetable Crops

Tomato, Potato, Chilli, Onion, Cauliflower, Cucumber

APPLICATION

DOSAGE 500–800 grams per acre

METHOD Foliar spray uniformly over the crop to ensure complete coverage of foliage.

STAGE Preventive Spray / Early Disease Appearance / Vegetative Stage

TIMING Repeat application at 7–10 day intervals or according to disease pressure and crop recommendations.

COMPOSITION

ACTIVE INGREDIENTS

Mancozeb 75% w/w

FORMULATION

Wettable Powder (WP)

PACKAGING

100 gm

Rakshak

Thiophanate Methyl 70% WP

Systemic Fungicide

KEY BENEFITS

- ✓ Systemic Fungicide
- ✓ Preventive & Curative Action
- ✓ Controls Major Fungal Diseases
- ✓ Quick Plant Absorption
- ✓ Long-Lasting Protection
- ✓ Suitable for Multiple Crops



TARGETS

Pests

- Anthracnose
- Wilt
- Root rot
- Damping off
- Sheath blight
- Black scurf of potato

RECOMMENDED CROPS

Vegetables

Vegetable Crops

Root & Tuber Crops

Potato

Cereals

Cereal Crops, Paddy

APPLICATION

DOSAGE 400-500 gm per acre

METHOD Foliar spray

STAGE Early disease prevention / Vegetative growth / Disease development stage

TIMING 10-15 days interval depending on disease severity

COMPOSITION

ACTIVE INGREDIENTS

Thiophanate Methyl 70%

FORMULATION

WP (Wettable Powder)

PACKAGING

500 gm

Sarathi

Carbendazim 12% + Mancozeb 63% WP

KEY BENEFITS

- ✓ Dual action through systemic and contact activity
- ✓ Preventive and curative disease control
- ✓ Broad-spectrum control of fungal diseases
- ✓ Rapid absorption with long-lasting protection
- ✓ Protects new plant growth after application
- ✓ Improves crop vigor and yield potential
- ✓ Suitable for foliar spray and seed treatment



TARGETS

Pests

- Blast
- Leaf Spot
- Rust
- Early Blight
- Late Blight
- Black Scurf

RECOMMENDED CROPS

Supported Crops

Paddy (Rice), Groundnut, Potato, Tea, Grapes, Mango

APPLICATION

DOSAGE	Generally 300–700 gm per acre depending upon crop and disease (or 2–2.5 gm per litre of water for foliar spray).
METHOD	Foliar spray; also recommended as seed treatment for Groundnut at 2.5–3 gm/kg seed.
TIMING	Repeat at 10–15 day intervals depending on disease severity and crop stage.

PACKAGING

500 gm

Sulfo Super

Sulphur 80% WDG

Contact Fungicide & Miticide

KEY BENEFITS

- ✓ Triple Action – Fungicide, Miticide & Sulphur Nutrient
- ✓ Effective Against Powdery Mildew & Scab
- ✓ Controls Various Mite Species
- ✓ Water Dispersible Granule Formulation
- ✓ Dust-Free & Easy to Use



TARGETS

Diseases

- Powdery Mildew
- Apple Scab
- Rust
- Brown Rot
- Leaf Spot (susceptible diseases)

Pests

- Spider Mites
- Rust Mites
- Other Susceptible Mite Species

RECOMMENDED CROPS

Fruit Crops

Grapes, Apple, Mango, Banana

Vegetables

Tomato, Chilli, Cucumber, Pea, Cowpea

Field Crops

Wheat, Groundnut, Mustard, Paddy, Maize

APPLICATION

DOSAGE Use as per approved crop recommendation and product label.

METHOD Foliar spray with sufficient water to ensure complete plant coverage.

STAGE Vegetative Stage / Pre-Flowering / Flowering

TIMING Begin application at the first sign of disease or mite infestation, or when environmental conditions favour disease development. Repeat applications according to crop recommendation and disease pressure.

COMPOSITION

ACTIVE INGREDIENTS

Sulphur 80% w/w

FORMULATION

Water Dispersible Granules (WDG)

PACKAGING

3 kg

Vaccine 3.0

Validamycin 3% L

Systemic & Contact Antibiotic Fungicide

KEY BENEFITS

- ✓ Systemic & Contact Antibiotic Fungicide
- ✓ Excellent Control of Sheath Blight
- ✓ Highly Effective Against Soil-Borne Diseases
- ✓ Preventive & Curative Action
- ✓ Supports Healthier Crop Growth



TARGETS

Diseases

- Sheath Blight
- Rhizoctonia Diseases
- Soil-Borne Fungal Diseases
- Stem Rot
- Black Scurf
- Damping Off

RECOMMENDED CROPS

Cereals

Paddy

Vegetables

Tomato, Chilli, Brinjal, Okra

Root & Tuber Crops

Potato, Ginger

APPLICATION

DOSAGE 400-500 ml per acre

METHOD Foliar spray using sufficient water to ensure complete crop coverage.

STAGE Early Disease Appearance / Tillering Stage / Vegetative Stage

TIMING Apply at the first appearance of disease symptoms or when disease-conducive conditions are expected. Repeat if necessary based on disease severity and crop recommendation.

COMPOSITION

ACTIVE INGREDIENTS

Validamycin 3% L

PACKAGING

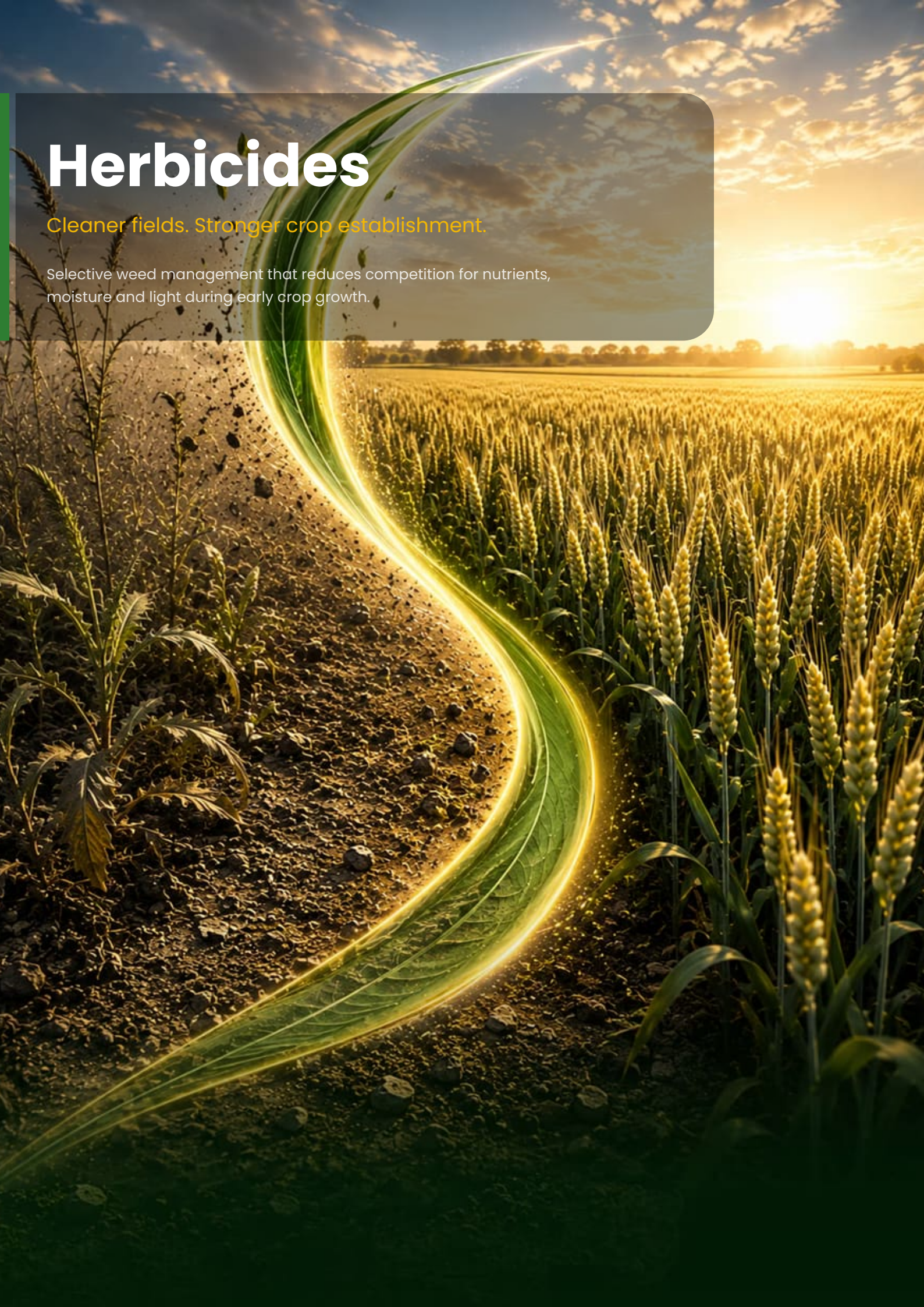
250 ml

500 ml

Herbicides

Cleaner fields. Stronger crop establishment.

Selective weed management that reduces competition for nutrients, moisture and light during early crop growth.



Jhalar

Clodinafop-Propargyl 15% WP

Selective Systemic Herbicide

KEY BENEFITS

- ✓ Selective Post-Emergence Herbicide
- ✓ Excellent Control of Phalaris Minor
- ✓ Effective Against Wild Oats
- ✓ Systemic Weed Control
- ✓ Safe for Wheat Crop



TARGETS

Weeds

- Phalaris Minor (Little Seed Canary Grass)
- Wild Oats (Avena spp.)
- Annual Grassy Weeds
- Volunteer Grass Weeds

RECOMMENDED CROPS

Cereal Crops

Wheat

APPLICATION

DOSAGE	160 grams per acre
METHOD	Spray uniformly using a knapsack sprayer with a flat fan or deflector nozzle.. Apply when grassy weeds are actively growing and Phalaris minor is at the 3-4 leaf stage.
STAGE	30-35 Days After Sowing / Early Weed Growth Stage / 3-4 Leaf Stage of Phalaris Minor
TIMING	Single application per crop season at the recommended weed stage.

COMPOSITION

ACTIVE INGREDIENTS

Clodinafop-Propargyl 15% w/w

FORMULATION

Wettable Powder (WP)

PACKAGING

160 g

Kalfit Ultra

Pretilachlor 50% EC

Selective Broad-Spectrum Pre-Emergence Herbicide

KEY BENEFITS

- ✓ Selective Pre-Emergence Herbicide
- ✓ Broad-Spectrum Weed Control
- ✓ Controls Grasses, Sedges & Broadleaf Weeds
- ✓ Long Residual Weed Protection
- ✓ Excellent Crop Selectivity for Paddy



TARGETS

Weeds

- Barnyard Grass (*Echinochloa crus-galli*)
- Jungle Rice (*Echinochloa colona*)
- Chinese Sprangletop (*Leptochloa chinensis*)
- Smallflower Umbrella Sedge (*Cyperus difformis*)
- Rice Flat Sedge (*Cyperus iria*)

RECOMMENDED CROPS

Cereal Crops

Transplanted Rice

APPLICATION

DOSAGE	400 to 600 ml per acre
METHOD	Mix the recommended quantity with clean water and apply uniformly using a flat fan or flood jet nozzle. Spray within 0–4 days after transplanting before weed emergence.
STAGE	Immediately After Transplanting / 0–4 Days After Transplanting
TIMING	Strictly one time per crop cycle at the recommended stage.

COMPOSITION

ACTIVE INGREDIENTS

Pretilachlor 50% w/w

FORMULATION

Emulsifiable Concentrate (EC)

PACKAGING

1L

Kalfit+

Pretilachlor 37% EW

Selective Pre-Emergence Herbicide

KEY BENEFITS

- ✓ Selective Pre-Emergence Herbicide
- ✓ Effective Against Grasses, Sedges & Broadleaf Weeds
- ✓ Ideal for Rice Cultivation
- ✓ Early Season Weed Control
- ✓ Long-Lasting Weed Suppression



TARGETS

Weeds

- Barnyard Grass (Echinochloa crus-galli)
- Jungle Rice (Echinochloa colona)
- Smallflower Umbrella Sedge (Cyperus difformis)
- Rice Flat Sedge (Cyperus iria)
- Crabgrass (Digitaria sanguinalis)

RECOMMENDED CROPS

Cereal Crops

Transplanted Rice, Direct-Seeded Rice

APPLICATION

DOSAGE 600–750 ml per acre

METHOD Mix the recommended quantity in clean water and apply uniformly using a flood jet or flat fan nozzle. Apply as a pre-emergence spray within 0–5 days after transplanting or as recommended for...

STAGE Immediately After Transplanting / 0–5 Days After Transplanting

TIMING Exactly once per crop season.

COMPOSITION

ACTIVE INGREDIENTS

Pretilachlor 37% w/w

FORMULATION

Emulsion in Water (EW)

PACKAGING

600 ml

1200 ml

Met-Furon

Metsulfuron Methyl 20% WP

Selective Systemic Herbicide

KEY BENEFITS

- ✓ Selective Systemic Herbicide
- ✓ Post-Emergence Weed Control
- ✓ Excellent Control of Broadleaf Weeds
- ✓ Rapid Absorption & Long-Lasting Activity
- ✓ Low Dose, High Performance



TARGETS

Weeds

- Chenopodium album (Bathua)
- Melilotus indica
- Melilotus alba
- Lathyrus aphaca
- Anagallis arvensis
- Vicia sativa

RECOMMENDED CROPS

Cereal Crops

Wheat, Transplanted Paddy

Commercial Crops

Sugarcane

APPLICATION

DOSAGE 8 grams per acre

METHOD Foliar spray ensuring complete coverage of actively growing weeds.

STAGE Post-Emergence / Early Weed Growth Stage / Active Weed Growth

TIMING Strictly one single spray per crop season.

COMPOSITION

ACTIVE INGREDIENTS

Metsulfuron Methyl 20% w/w

FORMULATION

Wettable Powder (WP)

PACKAGING

8 g

Metrix

Metribuzin 70% WP

Selective Systemic Herbicide

KEY BENEFITS

- ✓ Selective Systemic Herbicide
- ✓ Controls Grassy & Broadleaf Weeds
- ✓ Pre- and Post-Emergence Activity
- ✓ Reduces Weed Competition
- ✓ Suitable for Major Field & Horticultural Crops



TARGETS

Pests

- Phalaris minor
- Chenopodium album (Bathua)
- Amaranthus spp. (Chaulai)
- Trianthema portulacastrum (Itsit)
- Digera arvensis

RECOMMENDED CROPS

Field Crops

Wheat, Sugarcane

Vegetable Crops

Potato, Tomato

APPLICATION

DOSAGE	100–200 gm per acre (depending on crop and weed intensity)
METHOD	Soil application or foliar spray using flat-fan nozzle
STAGE	Pre-emergence weed control / Early post-emergence / Early weed growth stage
TIMING	Single application per crop cycle

COMPOSITION

ACTIVE INGREDIENTS

Metribuzin 70% WP

PACKAGING

100 gm

Quality you can trust.

Our commitment to dependable agricultural solutions is supported by recognised quality standards, defined manufacturing processes and transparent documentation.

- Tested for safety before every batch is released
- Responsible sourcing and manufacturing partners
- Consistent quality across production lots
- Documented processes aligned to recognised standards



ISO 9001:2015 — Quality Management System



ISO 14001:2015 — Environmental Management System

Talk to the Skylark team.

For product enquiries, distribution partnerships or field support, our team is available to help.

WEBSITE	www.skylarkindia.com
EMAIL	info@skylarkindia.com
PHONE	+91 99999 00000
ADDRESS	Skylark (India) Agritech, India

Product Index

PRODUCT	CATEGORY	PAGE
Amaze	Fungicides	32
Danka	Insecticides	15
Dr. Mango	Plant Growth Promoters	06
Electra	Insecticides	16
Flora	Plant Growth Promoters	07
Gizelle	Plant Growth Promoters	08
Hungama	Fungicides	33
Jhalar	Herbicides	40
Kaal	Insecticides	17
Kaal-EC	Insecticides	18
Kalfit Ultra	Herbicides	41
Kalfit+	Herbicides	42
Kalgold GR	Plant Growth Promoters	09
Kalk	Insecticides	19
Kalkill-505	Insecticides	20
Kalmacto	Insecticides	21
Kalmida	Insecticides	22
Kalwet	Plant Growth Promoters	10
Kalyoddha	Insecticides	23
Karrate	Insecticides	24
Killer	Insecticides	25
Manco Maxx	Fungicides	34
Met-Furon	Herbicides	43
Metrix	Herbicides	44
Mitico+	Insecticides	26

PRODUCT	CATEGORY	PAGE
Rakshak	Fungicides	35
Sarathi	Fungicides	36
Shakti	Plant Growth Promoters	11
Skygold Ultra	Plant Growth Promoters	12
Skystim	Plant Growth Promoters	13
Sulfo Super	Fungicides	37
Thia	Insecticides	27
Tiranga	Insecticides	28
Toofan	Insecticides	29
Vaccine 3.0	Fungicides	38
Yoddha GR	Insecticides	30



Growing stronger. Protecting better.

www.skylarkindia.com

info@skylarkindia.com

+91 99999 00000

Skylark (India) Agritech, India

Always read and follow the approved product label before use.

Skylark (India) Agritech