

Shivchem Agro Limited

(Formerly Known as Shivchem Agro Private Limited)

COMPANY

PRODUCT

PROFILE



- ◆ INSECTICIDE
- ◆ FUNGICIDE
- ◆ HERBICIDE
- ◆ PGR
- ◆ FERTILIZER
- ◆ RODENTICIDE



SHIVCHEM AGRO
FARMING • FUTURE • FOREVER



SHIVCHEM AGRO LIMITED

Sachin Agarwal

- **A Visionary Leader in Agrochemicals Industries**

With a keen strategic mind and a strong grasp of financial management, **Sachin Agarwal** has been a driving force behind Shivchem Agro limited. Since its inception in October 2021, his expertise in regulatory affairs, financial planning, and industry networking has helped the company establish a strong foothold across India. Focused on sustainable growth, he ensures that every decision aligns with long-term success while maintaining trust and compliance in the agrochemical sector.

- **A Commitment to Sustainable Agriculture**

Sachin Agarwal envisions a future where agriculture thrives through sustainable and innovative solutions. His mission is to provide farmers with effective agrochemical products that enhance yields while protecting the environment.

He believes in:

Ethical Leadership – Building trust with farmers and stakeholders.

Innovation & Growth – Driving modern, efficient farming solutions.

Sustainability – Balancing productivity with environmental care.

"Transparency, collaboration, and continuous improvement guide my leadership. At Shivchem Agro, we are committed to empowering farmers and ensuring food security for future generations."



Sachin Agarwal
(Managing Director)

Rohit Agarwal

- **A Visionary Leader in Agrochemicals**

A deep understanding of agrochemical formulations and a talent for leadership define Rohit Agarwal's role at Shivchem Agro Limited. His expertise in product knowledge, combined with effective management of employees and industry connections, has been vital in driving operational excellence. Passionate about innovation, he ensures that the company stays ahead in delivering cutting-edge agricultural solutions while fostering a collaborative and motivated workforce.

- **A Commitment to Sustainable Agriculture**

Rohit Agarwal envisions a future where agriculture prospers through sustainable and innovative solutions. His mission is to equip farmers with agrochemical products that improve yields while ensuring environmental safety.

He believes in:

Ethical Leadership – Fostering trust and long-term relationships.

Innovation & Growth – Introducing modern solutions for better farming.

Sustainability – Promoting responsible and eco-friendly agriculture.

"With transparency, collaboration, and continuous improvement, we strive to empower farmers and secure a sustainable future for agriculture."



Rohit Agarwal
(Whole Time Director)





About Company:

SHIVCHEM AGRO LIMITED We are committed to educate the farmer to use crop and pest specific crop protection products judiciously. We are working towards adding new chemistry in the product basket to ensure safer products for users. Our sales and marketing team strategically guides the farmers with the adequate and newly adopted techniques which range from teaching sowing pattern, harvesting pattern and shifting from one crop to another in reference to ongoing weather shifts. In the first phase, we opened our operations in North India and are steadily shifting towards Central India. In a little span of time, our operations will be functional throughout the country.

In our operational states, including A.P., Assam, Bihar, Haryana, M.P., Rajasthan, Telangana, and West Bengal, we have established a strong presence with over 500 distributors and 2000 retailers. Our brand proudly shares shelves with leading names in its category. The quality of our products, combined with their attractive packaging, continues to generate repeated purchases from farmers, further strengthening their trust in our company and organization as a whole. Over the past two years, we have experienced remarkable growth since our inception, and we remain determined to achieve even greater milestones in the future.

Jochin Aggarwal



Mission :

Educate, Evolve and Enhance - Strategy of Shivchem Agro Limited.

Vision :

To emerge as a leading corporate in delivering agro-solutions and imparting knowledge to end user alongside strengthening manufacturing capabilities, strategic partnerships to superior technology and nurturing innovation across the value chain.

Values :

Trust / Equality / Partnering / Safety / Care



INSECTICIDE



KRIDHAN 4G

Cartap Hydrochloride 4% GR

INSECTICIDE

KRIDHAN 4G is a Broad spectrum systemic insecticide with contact and stomach action for Soil Application.

Crop: Paddy.

Applied on: Whorl Maggot, Sucking & Chewing Pests, Stem Borers, Leaf folder, etc.

Dosage Per HA*: 18-25 Kg per HA

Packing: 5 kg, 1 kg.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infes*

CARBAIN 3G

Carbofuran 3% CG

INSECTICIDE

CARBAIN 3G is a systemic Nematicide to control all types of insects.

Crop: Sugarcane, Cotton, Paddy, Chilli

Applied on: Thrips, Aphids, Jassids, Nematode

Dosage per HA: 25-30 kg per Ha

Packing: 5 kg, 1 kg.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infes*



SHIVGENT

Fipronil 0.3% GR

INSECTICIDE

SHIVGENT is a broad spectrum moderately systemic insecticide, toxic by contact and ingestion.

Crop: Paddy, Sugarcane **Applied on:** Stem, Root, Shoot borers, Whorl maggot, Rice gall midge, etc.

Dosage Per Ha: 12-25 Kg/HA

Packing: 5 kg, 1 kg.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Dr. Sachin Agarwal



INSECTICIDE



CHLOMATE 10G

Chlorpyrifos 10% GR

INSECTICIDE

CHLOMATE 10G is an insecticide. It is used for controlling chewing and sucking insects in various crops.

Crop: Sugarcane, Paddy.

Applied on: Stem borer, Leaf folder, Whorl maggot, Shoot borer & Root borer

Dosage Per HA*: 18.5 to 24.7 kg/ha.

Packing: 5 kg, 1 kg.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

INSECTICIDE

Chlorantraniliprole 0.4% w/w GR

It is an anthranilic diamide insecticide in granular form effective for borer control in Rice and Sugarcane crops. Apply as soon as the eggs of top borer are visible, then it is highly effective.

Crop: Rice, Sugarcane.

Applied on: Yellow stem borer & Leaf folder, Early shoot borer, Top borer pests.

Dosage Per HA: 9.9 to 18.5 kg/ha.

Packing: 1kg, 4kg

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



E-MAX

Emamectin Benzoate 5% SG

INSECTICIDE

E-MAX is a biological insecticide/acaricide derived having stomach action.

Crop: Cotton, Okra.

Applied on: Bollworms, Fruits & Shoot borer.

Dose: 220 gms per HA in 500-700 litre water.

Packing: 1kg, 500g, 250g, 100g, 50g, 10g

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal





KILLBAN-50

Chlorpyrifos 50% EC

INSECTICIDE

KILLBAN-50 is an Organophosphorous Broad Spectrum Non Systemic Insecticide with contact, stomach and vapour action.

Crop: Paddy, Cotton, Termite control Pre & Post building construction.

Applied on: Termites, Stem borer, Leaf folder, Bollworm, etc.

Dosage Per HA: 1000-1200 ml per HA in 500-700 litre water.

Packing: 100ml, 250ml, 500ml, 1l, 5l & 20L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

KILLBAN-20

Chlorpyrifos 20% EC

INSECTICIDE

KILLBAN-20 is an Organophosphorous Broad Spectrum Non Systemic Insecticide with contact, stomach and vapour action.

Crop: Paddy, Gram, Cotton, Sugarcane, Ground Nut, Apple, Citrus

Applied on: Leaf roller, Aphid, Termites, Hairy Caterpillar, Stem borer, BPH, White Fly, etc.

Dosage Per HA: 500-1000 ml per HA in 500-700 litre water.

Packing: 100ml, 250ml, 500ml, 1L, 5L, 20L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



ARGON 505

Chlorpyrifos 50% + Cypermethrin 5% EC

INSECTICIDE

ARGON 505 is a broad-spectrum insecticide.

Crop: Cotton.

Applied on: Aphid, Jassid, Thrips, Pink Bollworm & White Fly.

Dosage Per HA*: 1 Litre per HA in 500-700 Litre water.

Packing: 50ml, 100ml, 250ml, 500ml, 1l, 5l

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Jeevan Agarwal

INSECTICIDE



LAMBTHRIN-5

Lambda-cyhalothrin 5% EC

INSECTICIDE

Lambthrin-5 is a contact and systemic insecticide.

Crop: Cotton.

Applied on: Bollworm, Jassids, Thrips, Fruit/Shoot Borer, etc.

Dosage Per HA*: 150-250 ml in 500-700 litre of water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

ALPHAMEEN

INSECTICIDE

Alphacypermethrin 10% EC

ALPHAMEEN is a highly active broad-spectrum insecticide having both contact & stomach action.

Crop: Cotton, Vegetables.

Applied on: Bollworm.

Dosage Per Ha: 165-250 ml per HA in 500-700 litre water.

Packing: 50ml, 100ml, 250ml, 500ml & 1L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



NARUTO

Novaluron 10% EC

INSECTICIDE

Naruto is an insecticide used to kill insects. They include ovicides and larvicides used against insect eggs and larvae, respectively. Insecticides are used in agriculture, medicine, industry, and consumer.

Crop: Cotton, Cabbage, Tomato.

Applied on: American bollworm, Fruit-pod borer, Diamondback moth, Tobacco caterpillar.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal



HIGH STAR

Bifenthrin 10% EC

INSECTICIDE

High Star is a broad-spectrum insecticide having Contact & Stomach action.

Crop: Cotton, Sugarcane, Rice.

Applied on: Bollworm, White Fly, Termite, Stem borer, Leaf Folder.

Dosage Per HA: 800-1000 ml per HA in 500-700 litre water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

APOCYPER-25

INSECTICIDE

Cypermethrin 25% EC

APOCYPER-25 is a synthetic pyrethroid Non Systemic Insecticide with contact and stomach action.

Crop: Cotton, Vegetables, etc.

Applied on: Bollworm, Jassid, Thrip, Shoot & Fruit borer, etc.

Dosage Per HA*: 250-400 ml per HA in 500-700 ltr. of water.

Packing: 50ml, 100ml, 250ml, 500ml & 1L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



APOCYPER-10

Cypermethrin 10% EC

INSECTICIDE

APOCYPER-10 is a synthetic pyrethroid Non Systemic Insecticide with contact and stomach action.

Crop: Cotton, Vegetables, etc.

Applied on: Bollworm, Jassid, Thrip, Shoot & Fruit borer, etc.

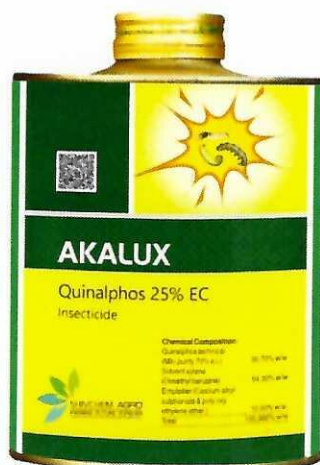
Dosage: 250 ml per HA in 500-700 ltr. of water.

Packing: 50ml, 100ml, 250ml, 500ml & 1L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal



AKALUX

Quinalphos 25% EC

INSECTICIDE

AKALUX is an Organophosphorous Broad Spectrum Insecticide with contact and stomach action & quick knock-down effect.

Crop: Paddy, Wheat, Red Gram, Chillies, Mustard, Cotton, Etc.

Applied on: Hippy, Pod Borer, Scales, Thrips, Brown Plant Hopper, Leaf Roller, Stem Borer, etc.

Dosage*: 1 - 1.5 litre per HA in 500 - 700 litre water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

AMITHION

Malathion 50% EC

INSECTICIDE

AMITHION liquid formulation Malathion may be applied to control several insect pests of small grains. It can be used for direct contact sprays against sucking insects or as residual sprays against chewing insects.

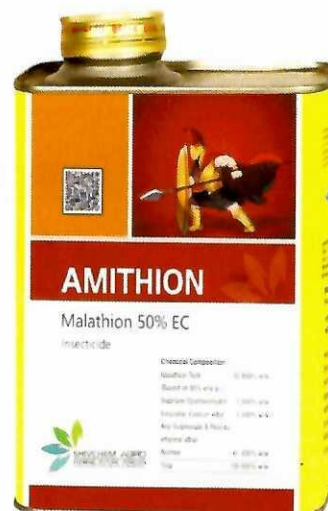
Crop: Vegetables and Fruit trees.

Applied on: Citrus, Ornamental plants, Vegetables, Fruit trees, Rice, Strawberries, and Outdoor areas.

Dosage Per Hect*: 1000-1250 ML per HA in 500-700 litre water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



RIGOR

Dimethoate 30% EC

INSECTICIDE

RIGOR is a broad-spectrum insecticide.

Crop: Mango, Potato, Banana, Cabbage, Brinjal, Okra, Chilli, Tomato, Onion.

Applied On: Aphid, Leaf hopper, White fly, Stem borer, Thrips, Mites, etc.

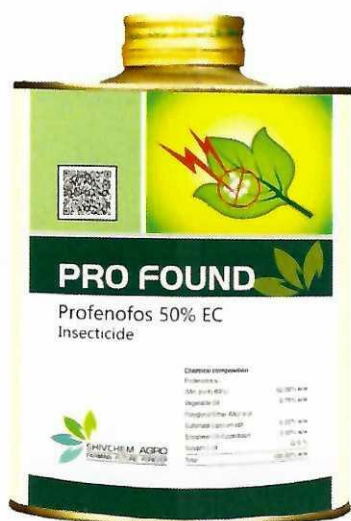
Dosage Per Hect*: 1 Ltr. per HA in 500-700 litre water.

Packing: 50ml, 100ml, 250ml, 500ml, 1L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal



PRO FOUND

Profenofos 50% EC

INSECTICIDE

Pro Found is a non-systemic Insecticide, acaricide with contact and stomach poison. Exhibits a translaminar effect, quick knockdown action with prolonged residual activity. **Crop:** Cotton, Maize, Sugar Beet, Soya Beans, Potatoes, Vegetables, Tobacco, and other crops.

Dosage*: 1000-2000 ml per HA in 500-1000 litres of water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

PROFOUND SUPER

INSECTICIDE

Profenofos 40% + Cypermethrin 4% EC

PROFOUND SUPER is a broad-spectrum systemic Insecticide with contact and stomach action.

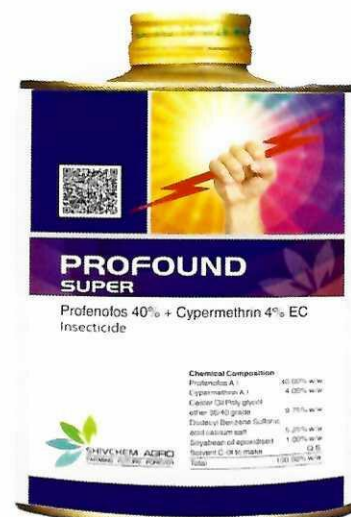
Crop: Cotton, Chilli.

Applied on: Bollworms insects.

Dosage Per Hect*: 1000-1500 ml per HA in 500-700 litre water.

Packing: 50ml, 100ml, 250ml, 500ml, 1L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



EMAX-L

Emamectin Benzoate 1.9% EC

INSECTICIDE

EMAX-L is a systemic and contact insecticide.

Crop: Rice, Cotton.

Applied on: Brown Plant hopper, Aphid, Jassid, Thrips.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Sachin Agarwal

INSECTICIDE



TOLGUARD

Tolfenpyrad 15% EC

FUNGICIDE + INSECTICIDE

Tolguard is a unique plant protection product developed in Japan and introduced in India for protection against DBM and sucking pests like thrips.

Crop: Cabbage, Okra, Cotton, Chili, Mango, Cumin, Onion.

Applied on: Sucking, chewing, and biting pests, hoppers, Diamond Back Moth, Tobacco caterpillar, Bugs, Psylla, Borer, Leaf miner, mites.

Dosage Per Ha*: 1000 ml/ha.

Packing: 250ml, 500ml, 1L,

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

INSECTICIDE

SMITE

Propargite 57% EC

It is an emulsifiable concentrate formulation containing 570 g Propargite (a.i.) per litre of formulation. It is an Acaricide used for the control of mites in various crops.

Crop: Apple, Brinjal, Chillies, Tea.

Applied on: Mites.

Pests Controlled: Whiteflies, Aphids, Thrips, Jassids, Diamond Back Moth, Mites, Capsule Borer, Red Spider Mites.

Dosage Per Hectare: 5-10 ml/tree or 750-1500 ml formulation diluted in 400-425 litres of water.

Packing: 250ml, 500ml, 1L,

**These Doses are only indicative. Exact Dose may vary according to Stage and Intensity of Pest infestation*



ABACT

Abamectin 1.9% EC

INSECTICIDE/ACARICIDE

Abact is a broad-spectrum insecticide containing 1.9% Abamectin. It is used to control various types of harmful pests or insects on various crops, keeping the crops safe and protected.

Crops: Brinjal, Chili, Tea, Cotton, Rose.

Applied on: Yellow Mites, Red Mites, Red Spiders, Two-spotted Mites.

Dosage Per Acre: 150 ml for 200 litres of water per acre.

Packing: 100ml, 200ml,

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*



Sachin Agarwal

INSECTICIDE



REGAL

Fipronil 5% SC

INSECTICIDE

REGAL is a systemic and contact insecticide.

Crops: Sugarcane, Rice, Cabbage, Chilli.

Applied on: Early shoot borer, Stem borer, Leaf folder, Aphid, Thrips.

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

Dosage*: 1 - 1.5 litre per HA in 500 - 700 litre water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

IMAAN 30.5

Imidacloprid 30.5% SC

INSECTICIDE

Imaan 30.5 is a systemic and contact insecticide.

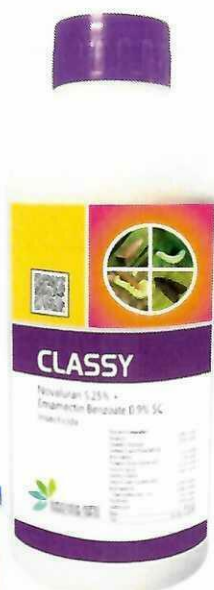
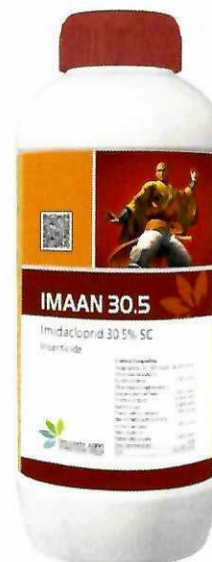
Crop: Rice, Cotton

Applied On: Brown Planthopper, Aphid, Jassid, Thrips

Dosage: 1 Litre per hectare in 500-700 litres of water

Packing: 1 Litre, 500 ml, 250 ml,

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*



CLASSY

Novaluron 5.25% + Emamectin Benzoate 0.9% SC

INSECTICIDE

Classy protects crop yields by posing a double attack on pests. It has excellent efficiency due to its contact and strong stomach-poison action.

Crop: Cabbage, Chilli, Red Gram, Rice.

Applied on: Diamond back moth, caterpillar, stem borer.

Dosage: Cabbage, Chilli, Red gram - 350 ml per acre, Rice - 600 ml per acre.

Packing: 1 liter, 500 ml, 250 ml,

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

Sachin Agarwal



INSECTICIDE



PORERO

Difenthiuron 47.8% w/w SC

INSECTICIDE

Porero 47.8% SC is a broad-spectrum non-systemic insecticide having contact and stomach activity. Difenthiuron belongs to group 12A of insecticide mode of action.

Crop: Cotton **Applied on:** Whiteflies, Aphids, Thrips, Jassids.

Dosage per acre: 200 ml / 200 liters of water per acre.

Packing: 250ml, 500ml, 1L,

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

DUNZO

INSECTICIDE

Chlorantraniliprole 18.5% W/W SC

Dunzo insecticide contains chlorantraniliprole 18.5% w/w. It has a unique mode of action that controls insects that are resistant to other insecticides. Furthermore, it is selective and safe for non-target arthropods and conserves natural parasites, predators, and pollinators.

Crop: Sugarcane, Soybean, Maize, Groundnut, Bengal Gram, Rice.

Applied on: Termites, Early shoot borer, Top borer, Pod borer, Stem borer, Leaf folder, Spotted stem borer, Pink stem borer, Fall armyworm.

Dosage per ha: 0.3 to 0.5 ml per liter of water.

Packing: 60ml, 30ml, 150ml,

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*



MAXO STAR

Thiamethoxam 25% WDG Broad Spectrum systemic

INSECTICIDE

MAXO STAR is a Broad Spectrum Systemic Insecticide with Contact and Stomach action.

Crop: Paddy, Soybean, Cotton, Vegetables.

Applied on: Stem borer, Leaf borer, BPH, Gall midge insects, etc.

Dosage*: 100 gm per HA in 500-700 liter water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Shiv Chem Agro Limited



INSECTICIDE



COMMISSIONER

Fipronil 40% + Imidacloprid 40% WG

INSECTICIDE

It is a contact and systemic insecticide. It contains 400 grams of Fipronil and 400 grams of Imidacloprid active ingredients per kg of formulation.

Crop: Maize, Sugarcane, Rice.

Applied on: Chilli Thrips, Fruit Borer, Cotton Jassids, Thrips, Groundnut White Grubs, Rice Yellow Stem Borer, Leaf Folder, Brown Plant Hopper, Sugarcane White Grubs.

Dosage Per Hectare: 100-125 gm formulation (80 to 100 gm/A).

Packing: 40g.

**These doses are only indicative. Exact dose may vary according to stage and intensity of pest infestation.*

CHECK MATE

INSECTICIDE

Pymetrozine 50% WG

Check Mate has the best-known chemistry for effective control on BPH. It is a systemic and trans laminar insecticide which paralyzes the hopper, stops egg-laying, and the insects get killed from starvation.

Crop: paddy

Applied on: brown plant hopper.

Packing: 1kg, 500g, 250g, 120g

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*



AXILE

Dinotefuran 15% + Pymetrozine 45% WG

INSECTICIDE

It is a water-dispersible granule formulation that acts as a contact and systemic insecticide. It exhibits translaminar activity and is recommended for use in rice crops.

Applied on: rice pests controlled brown plant hopper, white backed plant hopper, green leaf hopper, rice ear head bug.

Dosage per hectare: 333 g formulation diluted in 500 liters of water.

Packing: 133.2g.

**These doses are only indicative. Exact dose may vary according to stage and intensity of pest infestation.*

Sachin Agarwal



INSECTICIDE



KRITAP-50

Cartap Hydrochloride 50% SP

INSECTICIDE

Kritap-50 is a broad-spectrum systemic insecticide with contact and stomach action.
Crop: paddy.

Applied on: sucking stem borer, leaf folder & chewing pests.

Packing: 1 kg, 500 g.

Dosage*: 1 kg/ 500-1000L water/ HA

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

INSECTICIDE

ASTRA

ACEPHATE 75% SP

ASTRA is an Organophosphorous Broad Spectrum Systemic Insecticide with ovicidal contact and stomach action.

Crops: Cotton, Sunflower, etc.

Applied on: Jassids, Bollworms, Aphid.

Dosage Per Hectare*: 300-750 grams per HA in 500-700 litres water.

Packing: 100g, 250g, 500g, 1kg

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



PYRO

Acetamiprid 20% SP

SELECTIVE INSECTICIDE

PYRO is a highly effective Broad Spectrum Systemic Insecticide mainly for Cotton.

Crops: Cotton, Paddy, Moong.

Applied On: Aphid, White Fly, Jassids.

Packing: 500 gm, 250 gm, 100 gm.

Dosage Per Hectare*: 50-100 gm per HA in 500-700 litres water.

Packing: 100g, 250g, 500g, 1kg

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal



DINO-X

Dinotefuran 20% SG

SELECTIVE INSECTICIDE

DINO-X was invented in Japan and has been introduced in India by PI Industries Ltd. Cohen has been trusted as a most reliable solution to effectively manage the Brown Plant Hoppers in rice for a number of years in the leading rice-growing countries.

Crops: Cotton, Okra, and Rice.

Applied On: Brown Plant Hopper, Aphids, Jassids, Thrips, Whitefly.

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

Dosage*: 125-150 g/ 500L water/ HA

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

LAMBTHRIN

Lambda Cyhalothrin 4.9% CS

INSECTICIDE

Lambthrin is an Insecticide in the form of Capsule suspension formulation.

Crops: Cotton, Paddy, Tomato, Okra, Brinjal.

Applied On: Bollworm, Leaf Folder, Fruit borers, Thrips.

Dosage*: 250-500 - 700 ml per HA in 500-700 Litres water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



IMAAN

Imidacloprid 17.8% SL

INSECTICIDE

IMAAN is a Broad Spectrum systemic and contact action insecticide.

Crops: Cotton, Sugarcane, Paddy, Okra, Sunflower.

Application on: Aphid, White Fly, Jassid, Termite, Thrips.

Dosage Per Hectare*: 125-250 ML in 500-700 litres water.

Packing: 50ml, 100ml, 250ml, 500ml, 1L

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Sachin Agarwal



BU-TAC

Buprofenzin 15% + Acephate 35% WP

INSECTICIDE

BU-TAC is used for the control of brown plant hopper and white back plant hopper of paddy crop.

Insects: Brown Plant Hopper, Green Leaf Hopper, White Backed Plant Hopper.

Crop: Rice.

Packing: 1 kg, 500 g.

Dosage Per Hectare*: 0.99 kg/ha

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

INSECTICIDE

PIKACHU

Diflubenzuron 50% WP.

It is a Broad-Spectrum Insecticide recommended for the control of various pests across multiple.

Crops: Brinjal, Cabbage, Cardamom, Chili, Citrus, Cotton, Okra, Tomato, Watermelon.

Pests Controlled: Whiteflies, Aphids, Thrips, Jassids, Diamond Back Moth, Flies, Capsule Borer, Red Spider Mite.

Dosage Per Hectare*: 300-500 g of formulation diluted in 600-1000 liters of water, depending on the crop and pest intensity.

Packing: 25g, 250g,

**These Doses are only indicative. Exact Dose may vary according to Stage and Intensity of Pest Infestation.*



THIA-KING

Thiamethoxam 30% FS

Insecticide

THIA-KING provides a wide range of early season sucking and chewing pests. It is used to treat the seeds.

Crop: Cotton, Wheat, Soybeans, Corn, Sorghum.

Applied on: Aphids, Wireworms, Flea beetles, Leaf miners.

Dosage Per Ha*: 10-20 ml water per kg seeds

Packing: 1 Ltr, 500 ml, 250 ml.

**These Doses are only Indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

Sachin Agarwal

HERBICIDE



GRASS OUT

Glyphosate 41% SL

HERBICIDE

GRASS OUT is a non-selective, post-emergent herbicide that is effective against annual and perennial grasses.

Crops: Tea, Non-Cropped areas, etc.

Dosage Per Hectare*: 2–3 litres per HA in 500–700 litres of water.

Packing: 250ml, 500ml, 1L, 5L, 20L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

HERBICIDE

GLYWELL

Glyphosate 41% SL

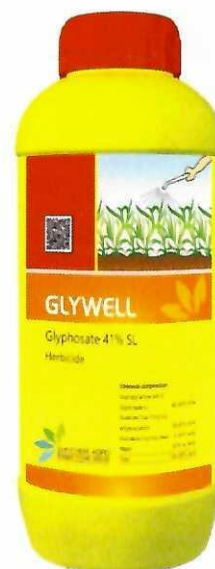
GLYWELL is a non-selective, post-emergent herbicide that is effective against annual and perennial grasses.

Crops: Tea, Non-Cropped areas, etc.

Dosage Per Hectare*: 2–3 litres per HA in 500–700 litres of water.

Packing: 250ml, 500ml, 1L, 5L, 20L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



GLYWELL-71

Ammonium Salt of Glyphosate 71% SG

SYSTEMIC HERBICIDE

Glywell-71 is a non-selective, post-emergence systemic herbicide.

Crop: Tea & non-crop.

Applied on: Annual, Perennial, Broad Leaf & Grassy Weeds.

Dosage Per HA*: 3–4 kg/ha.

Packing: 100g,

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal

HERBICIDE



AZURA GOLD

2,4-D-Amine salt 22.5% S.L

SELECTIVE HERBICIDE

Azura Gold (2,4-D Amine Salt 22.5% SL) is a selective herbicide that effectively controls broadleaf weeds in maize, wheat, potato, and sorghum, ensuring healthier crops and improved yields.

Crop: Maize, Wheat, Potato, Sorghum.

Applied on: Stem borer, Leaf folder, Whorl maggot, Shoot borer & Root borer

Dosage Per HA*: 5.2 - 6.0 L/ha.

Packing: 1L, 5L, 20L

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

AZURA-58

2,4-D Amine Salt 58% SL

HERBICIDE

Azura-58 is a non-selective, contact, post-emergent herbicide.

Crop: Potato, Cotton, Rubber, Wheat, Rice, Apple, Grapes.

Packing: 1 Litre, 400 mL.

Dosage Per HA*: 1.25-3 Litres per HA in 500-700 Litre Water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



AZURA-38

2,4-D Ethyl Ester 38% EC

SELECTIVE HERBICIDE

Azura-38 is used on a wide variety of terrestrial and aquatic broadleaf weeds. It has little effect on grasses. It is a safe and wide-spectrum weedicide for the control of broad-leaved weeds in many crops. It is a selective, systemic weedicide of the Phenoxy acetic group.

Crop: Wheat, Sugarcane, Paddy, Maize.

Applied on: Annual and perennial weeds.

Dosage Per HA*: 1.24-1.98 L/ha

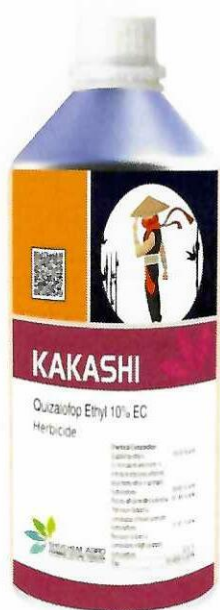
Packing: 1L, 500ml, 250ml

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Shivchem Agro Limited

HERBICIDE



KAKASHI

Quizalofop Ethyl 10% EC

HERBICIDE

Kakashi is a selective systemic herbicide, has a high selectivity between grass weeds and dicotyledon crops.

Crop: Soybean.

Applied on: Love Grass (*Eragrostis pilosa*), Crab Grass (*Digitaria sanguinalis*), W Finger/Mikan Grass, Viper Grass, Barnyard Grass, Sawn/Smell, Brown Top Millet.

Dosage Per HA*: 375-450 ml/ha.

Packing: 1L, 250ml, 500ml

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

HERBICIDE

FITCHEM

Pretilachlor 50% EC

FITCHEM is a selective pre-emergence broad-spectrum herbicide.

Crop: Generally for Transplanted Paddy.

Applied on: Panicum repens, Echinochloa crusgalli, Eclipta Alba, etc.

Dosage Per HA: 1-1.5 litre per HA in 500-700 litre water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



FITCHEM SUPER

Pretilachlor 37% EW

HERBICIDE

Fitchem Super is a selective pre-emergence herbicide in transplanted rice.

Crop: Transplanted rice.

Applied on: Echinochloa colona, E. crusgalli, Cyperus difformis, C. iria, Digitaria sanguinalis, Fimbristylis miliacea, Eclipta alba, Ludwigia parviflora, Monochloa vaginalis.

Dosage Per HA*: 1500-1875 ML per HA in 250-500 litre Water.

Packing: 600ml

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Sachin Agarwal

HERBICIDE



PIRATE SUPER

Pendimethalin 38.7% CS

HERBICIDE

Pendimethalin 38.7% CS is a selective herbicide that effectively controls annual grasses and broadleaf weeds as they germinate. It ensures weed-free fields, promoting healthier growth and higher yields.

Crops: Soybean, Cotton, Chilli, Groundnut, Mustard, Cumin, Onion.

Applied on: Echinochloa colona, Dinebra arabica, Portulaca oleracea, Amaranthus spp., Digitaria spp., Commelina spp., Chenopodium album.

Dosage*: 500-677.25 g AI per hectare [Formulation 1500-1750 ml].

Packing: 1L, 250ml, 500ml

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

SELECTIVE HERBICIDE

PIRATE

Pendimethalin 30% EC

Pirate is a new generation eco-friendly, pre-emergence selective herbicide. Applies to soil before crop emerges and prevents early germination of weeds.

Crops: Cotton, Soybean, Paddy, Wheat, etc.

Applied on: Phalaris minor, Eustein indica

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

Dosage*: 2.2-5 litre/ha.

**These doses are only indicative. Exact dose may vary according to Crop Stage and Intensity of Pest Infestation.*



WEEDCHLOR

Butachlor 50% EC

HERBICIDE

WEEDCHLOR is a non-selective, contact, post-emergent herbicide.

Crops: Potato, Cotton, Rubber, Wheat, Rice, Apple, Grapes.

Packing: 1 Litre, 400 ML.

Dosage Per HA*: 1.25-3 Litres per HA in 500-700 litres of water.

**These doses are only indicative. Exact dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Sachin Agarwal

HERBICIDE



OZONE

Oxyfluorfen 23.5% EC

SELECTIVE HERBICIDE

As a pre-emergence, Ozone forms a chemical barrier on the soil surface and affects weed plants through direct contact at emergence.

Crops: Onion, Tea, Potato, Groundnut, Direct Seeded Rice, Mint.

Applied on: Control of annual broadleaf weeds, some grasses, and suppression of some perennials.

Dosage*: 0.49–0.74 L/ha.

Packing: 100ml, 250ml

**These doses are only indicative. Exact dose may vary according to Crop Stage and Intensity of Pest Infestation.*

CHEMI-GOLD

Bispyribac Sodium 10% SC

SYSTEMIC HERBICIDE

Chemi-Gold is a new generation broad-spectrum post-emergence herbicide containing Bispyribac-sodium as an active ingredient. It effectively controls most of the weed species infesting rice crops, both in marshes and main fields.

Crops: Rice.

Applied on: Echinochloa crusgalli, Echinochloa colonum, Ischaemum rugosum, Cyperus difformis, Cyperus iria, Fimbristylis miliacea, Eclipta alba, Ludwigia spp.

Packing: 10ml, 50ml, 100ml, 200ml, 500ml, 1 L

Dosage*: 200-250 ml/ha/

**These doses are only indicative. Exact dose may vary according to Crop Stage and Intensity of Pest Infestation.*



AMBUSH

Mesotrione 2.27% w/w + Atrazine 22.7% w/w SC

SELECTIVE HERBICIDE

It is a selective post-emergence herbicide recommended for the control of grasses, broadleaf weeds, and sedges in maize and sugarcane.

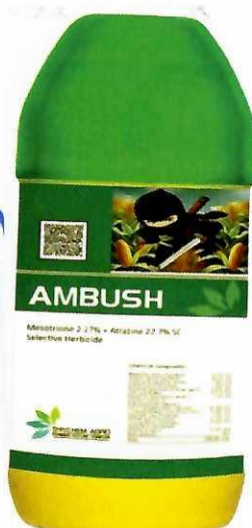
Crops: Maize, Sugarcane.

Weeds Controlled: Maixa Trianthema spp., Cyprus spp., Digitaria sanguinalis, Echinocloa spp., Dactyloctenium aegyptium, Spurgeos Trianthema spp., Amaranthus viridis, Echinocloa colona, Digitaria sanguinalis, Cyprus rotundus, Dactyloctenium aegyptium.

Dosage Per Hectare*: 875 ml/3500 ml formulation.

Packing: 700ml, 1400ml

**These doses are only indicative. Exact dose may vary according to stage and intensity of pest infestation.*



Sachin Agarwal

HERBICIDE



HITLER

Metribuzin 70% WP

HERBICIDE

HITLER is a Pre & Post emergence selective herbicide.

Crops: Sugarcane, Potato, Tomato, Wheat, Soybean, etc.

Applied on: Echinocloa spp., Euphorbia spp., Portulaca spp., etc.

Packing: 100 gm.

Dosage*: 03-05ml/ha per 750-1000L water.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest infestation.*

SELECTIVE HERBICIDE

ATRAX

Atrazine 50% WP

ATRAX is a selective systemic pre and post emergence herbicide used for control of annual broad leaved weeds and grasses.

Crops: Maize, Bajra, Sugarcane, Potato, etc.

Dosage Per Ha*: 1-2 Kg per HA in 500 - 700 litre water.

Packing: 1kg, 500g

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



HIROSHI

Clodinafop-Propargyl 15% WP

SELECTIVE HERBICIDE

HIROSHI is a post emergence systemic grass herbicide and is non-phytotoxic to winter wheat.

Crops: Generally Wheat.

Applied on: Phalaris minor etc.

Dosage Per Ha*: 395.2 gm per Hectare.

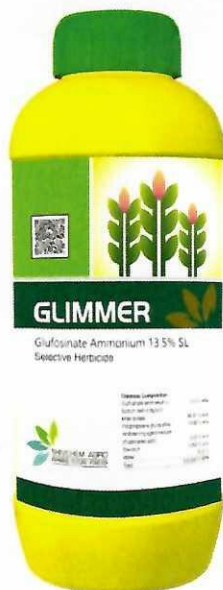
Packing: 160g

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal

HERBICIDE



GLIMMER

Glufosinate Ammonium 13.5% SL

SELECTIVE HERBICIDE

Non-selective post-emergence herbicide for annual and perennial weeds in cotton and tea.

Applied on: Various grass and broadleaf weeds, including Echinocloa, Cyprus, Digitaria, Panicum, Commelina, Ageratum, Blussia, and Paspalum species.

Dosage*: 375-450 gm Ai/ha (Formulation: 500 ml)

Packing: 1L, 500ml, 5L

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

TRIMMER

SELECTIVE HERBICIDE

Tembotrione 34.4% SC

TRIMMER is a broad-spectrum post-emergence herbicide recommended for use along with surfactant for control of broad leaf and grassy weeds in corn.

Crops: Maize.

Applied on: Echinocloa sp., Trianthema sp., Brachiaria sp.

Dosage*: 115 ml/200 lt water

Packing: 115 ml, 57.5 ml.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



PARAMAX

Paraquat Dichloride 24% SL

CONTACT HERBICIDE

PARAMAX is a non-selective, contact, post-emergent herbicide.

Crops: Potato, Cotton, Rubber, Wheat, Rice, Apple, Grapes.

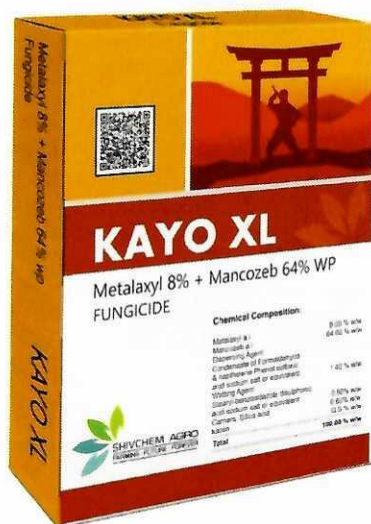
Dosage Per Hectare*: 1.25-3 liters per HA in 500-700 liters of water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Sachin Agarwal

FUNGICIDE



KAYO XL

Metalaxyl 8% + Mancozeb 64% WP

FUNGICIDE

KAYO XL is a Systemic and Contact Fungicide with Strong and curative action.

Crops: Potato, Grapes, Pearl millet.

Applied on: Downy mildew, Late blight.

Packing: 25g

Dosage*: 2.5-3.0 mg/HA.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

CAVIAT-50

Carbendazim 50% WP

SYSTEMIC FUNGICIDE

CAVIAT-50 is a broad-spectrum systemic fungicide which effectively controls the diseases of crops. It is used both as curative and preventive for control of diseases in field crops and vegetables.

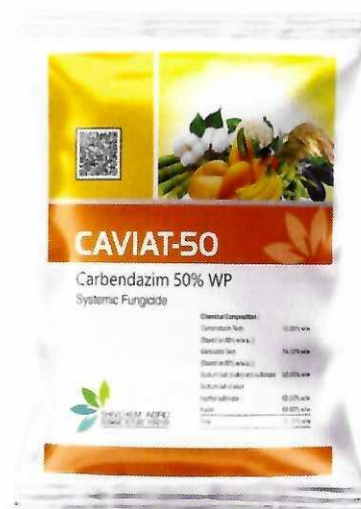
Crops: Paddy, Wheat, Groundnut, Pea, Cotton, Brinjal, Apple, Grapes, Barley.

Fungal Diseases: Blast, Stem Rot, False Smut, Tilletia Disease, Root Rot, Collar Rot, Anthracnose, Leaf Spot, Powdery Mildew, Anthracnose Scab.

Packing: 500 gm.

Dosage Per HA*: 0.1 to 0.5 kg/ha.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



MAAN M-45

Mancozeb 75% WP

CONTACT FUNGICIDE

MAAN M-45 is a Systemic and Contact Fungicide with Strong and curative action.

Crops: Chillies, Cucurbits, Wheat, Maize, Paddy, etc.

Fungal Diseases: Fruit rot, Leaf spot, Damping off, Root rot.

Dosage Per Hectare*: 1.5-2 Kg per HA in 750 litres water.

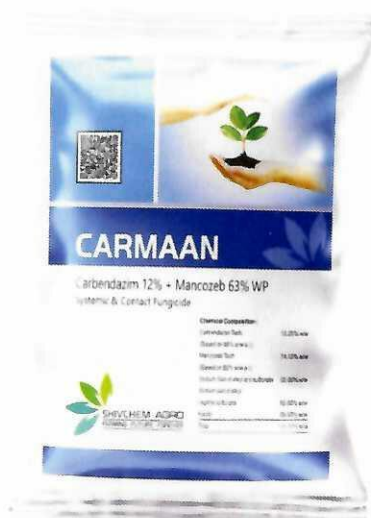
Packing: 1 kg, 500 gm, 100 gm.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Jochin Agarwal

FUNGICIDE



CARMAAN

Carbendazim 12% + Mancozeb 63% WP SYSTEMIC & CONTACT FUNGICIDE

CARMAAN is a broad-spectrum systemic and contact fungicide with strong and curative action.

Crops: Cotton, Paddy, Tomato, Mango, Chilli.

Applied on: For Blast of Paddy Crop, Brown Leaf Spot.

Dosage Per Hectare*: 750 gm in 750 liters water.

Packing: 1 kg, 500 gm, 250 gm.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

SUPER CAP

Captan 50% WP

FUNGICIDE

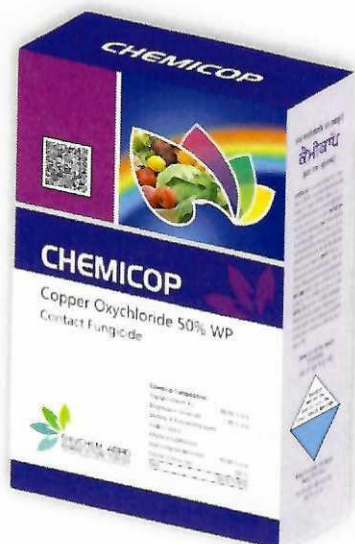
SUPER CAP is a contact fungicide, acts on fungi by interrupting the process of respiration. It is effective in controlling various diseases like downy mildew, blights, fruit & leaf spots etc. It is a specialty systemic fungicide.

Applied on: Apple Scab, Grapes Downy Mildew, Potato & Tomato Early and Late Blight, Cherry Brown Rot etc.

Dosage Per Hectare*: 1.0 – 2.0 gm / Liter of water.

Packing*: 500 gm.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



CHEMICOP

Copper Oxychloride 50% WP

CONTACT FUNGICIDE

CHEMICOP is a broad-spectrum contact and protective fungicide and bactericide used to control a wide range of fungal diseases in various crops.

Crops: Chilli, Cardamom, Coffee, Grapes, Potato, Tomato.

Fungal Diseases: Leaf Spot, Downy Mildew, Early Blight.

Dosage Per Hectare*: 1 kg–2.5 kg per HA.

Packing: 500 gm.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Aggarwal

FUNGICIDE



PRIMA STAR

Azoxystrobin 23% SC

SYSTEMIC ANTIBIOTIC

PRIMA STAR is a systemic fungicide used for the protection of plants and crops from harmful fungal diseases.

Crops: Grapes, Chilli, Tomato, Potato, Cucumber, Cumin, Mango, and Pomegranate.

Fungal Diseases: Downy Mildew, Powdery Mildew, Fruit Rot, Anthracnose, Early and Late Blight, Blight, and Leaf and Fruit Spots.

Packing: 500g, 200g

Dosage*: 500ml /HA, in 500 L of water.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

PRIMA GOLD

SYSTEMIC FUNGICIDE

Azoxystrobin 18.2% w/w +
Difenoconazole 11.4% w/w SC

PRIMA GOLD is a suspension concentrate fungicide.

Crops: Cotton, Sugarcane, Paddy, Grapes, Potato, Wheat, Tomato, Onion, Chilli, Maize, Turmeric.

Dosage Per HA*: 0.5 Litre per HA in 500-700 litre Water.

Packing: 1 Litre, 500 ml, 200 ml.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



PRIME TOP

Azoxystrobin 11% + Tebuconazole 18.3% SC

FUNGICIDE

PRIME TOP is a suspension concentrate fungicide.

Crops: Paddy, Grapes, Potato, Wheat, Tomato, Onion, Chilli, Apple.

Dosage Per HA*: 0.5–1.0 Litre per HA in 500–700 litre Water.

Packing: 1 Litre, 500 ml, 250 ml,

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal

FUNGICIDE



CONTURO PLUS

Hexaconazole 5% SC

SYSTEMIC FUNGICIDE

Conturo Plus is a systemic fungicide of the Triazole group with fast curing and protecting actions.

Crops: Paddy, Mango, Grapes.

Fungal Diseases: Sheath blight, Brown spot, Powdery Mildew, etc.

Packing: 1 Litre, 500 ml, 250 ml.

Dosage*: 500-1000 ml per HA Per 500 L water.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

SYSTEMIC FUNGICIDE

HINATA

Isoprothiolane 40% EC

Hinata belongs to the dithiolone group. It is a systemic fungicide with curative and protective action. The chemical is absorbed by the leaves and roots and translocates acropetally and basipetally.

Crop: Paddy.

Fungal Disease: Blast of Paddy.

Packing: 1 Litre, 500 ml, 250 ml.

Dosage*: 750ml in 500l water / HA.

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



SUPER-80

Sulphur 80% WDG

CONTACT FUNGICIDE

Super-80 is a broad-spectrum systemic fungicide with protective and curative actions.

Crops: Tobacco, Pulses, Vegetables, Cotton, Grapes, etc.

Fungal Diseases: Downy mildew, Leaf blight, Damping-off, White Rust, etc.

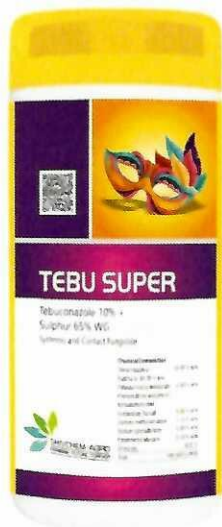
Dosage Per Hectare*: 250-500 gm per HA in 500 litres of water.

Packing: 1kg, 3kg, 15kg

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Sachin Agarwal



TEBU SUPER

Tebuconazole 10% + Sulphur 65% WG

SYSTEMIC & CONTACT FUNGICIDE

Controls powdery mildew in grapes, mango, and various crops. Effective against scab, rust, smut, leaf spot, blight, anthracnose, and more.

Crops: Apple, Banana, Corn, Garlic, Mango, Onion, Pea, Rice, Soybean, Sugarcane, Tea, Wheat, etc.

Dosage*: 1,235.4 gm per Ha.

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

**These doses are only indicative. Exact dose may vary according to crop stage and intensity of pest infestation.*

PGR

ED-PON

PLANT GROWTH REGULATOR

Ethephon 39% SL

ED-Pon is a plant growth regulator with systemic properties. It penetrates into the plant tissues and is translocated and progressively decomposed to ethylene, which positively affects the growth process.

Crops: Mango, Pineapple, Coffee, Tomato, Groundnuts, Rubber.

Applied on: Fruit Ripening, Breaking Alternate Bearing, Flower Induction, etc.

Dosage Per Hectare: 1.9 - 2.1 L per hectare.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



TAICHI

Triacontanol EW 0.1% Min.

PLANT GROWTH REGULATOR

Taichi is useful for increasing the yield of grains, the dry matter content, height of plants, earlier and stronger tillering, longer and better spread of roots.

Crops: Cotton, Tomato, Chilli, Rice, Groundnut, Potato.

Dosage Per Hectare*: 25 to 30 ml/pump (15 lit); 617-741 ml/ha.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



Jachin Agarwal



BHOOMI-G

Triacanthanol 0.05% GR Min

PLANT GROWTH REGULATOR

Bhoomi-G is a Plant Growth Regulator & is recommended to increase the yield of crops like Cotton, Chilli, Rice, Tomato, Groundnut, and Potato.

Dosage*: 25 Kg per Ha.

Packing: 5kg, 10kg, 25kg, 50kg,

**These Doses are only indicative, Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

SICULAN

Triacanthanol 0.05% EC

PLANT GROWTH REGULATOR

Siculan is a selective pre-emergence broad-spectrum herbicide.

Crops: Generally for Transplanted Paddy.

Applied on: Panicum repens, Echinochloa crus-galli, Eclipta Alba, etc.

Dosage Per Ha*: 1 – 1.5 litre per Ha in 500 – 700 litre water.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*



MINATO

Gibberellic Acid 0.001% L

PLANT GROWTH REGULATOR

MINATO is a highly effective Plant Growth Regulator which acts synergistically with Plant metabolism and accelerates the growth functions of the Plant.

Applied on: Cotton, Paddy, Sugarcane, Banana, Onion & Groundnut.

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

Dosage*: 0.12-0.45 L / 450-500l water/HA.

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

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

Sachin Agarwal



CUTTER

Paclobutrazole 23% SC

PLANT GROWTH REGULATOR

This plant growth regulator is used for Mango, Onion, Carrot, Garlic, Groundnut, Cashew Nut, Potato, Soybean, Black Gram, Peas, Green Gram, Chilly, Tomato, Cauliflower, Sponge Gourd, Brinjal & all other major vegetable crops.

Dosage*: 15-40 ml/HA.

Packing: 1L, 500ml, 100ml, 50ml

**These Doses are only indicative. Exact Dose may vary according to Crop Stage and Intensity of Pest Infestation.*

FERTILIZERS

SHIVALA NPK 19:19:19

WATER-SOLUBLE FERTILIZER

Balanced npk fertilizer for overall crop development during vegetative stage. enhances growth and yield.

Recommended crops: all field and horticultural crops.

Dosage: foliar: 5 g/l

fertigation: 5-10 kg/acre.

Packing: 1kg, 25kg

** These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.*



SHIVALA NPK 12:61:00

WATER-SOLUBLE FERTILIZER

extra high phosphorus fertilizer for early stage growth, flowering, and root development.

Recommended crops: vegetables, cereals, fruits, flowers.

Dosage: foliar: 5 g/l

fertigation: 5-10 kg/acre.

Packing: 1kg, 25kg

** These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.*



Sachin Agarwal



SHIVALA NPK 00:52:34

WATER-SOLUBLE FERTILIZER

high in phosphorus, supports early root growth and flowering in all crops. ideal during pre-flowering stage.

Recommended crops: all vegetables, cereals, pulses, fruits, flowers

Dosage: foliar: 5 g/l

fertigation: 5–10 kg/acre.

Packing: 1kg, 25kg

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.

SHIVALA NPK 00:00:50

WATER-SOLUBLE FERTILIZER

Pure potash fertilizer, enhances fruit quality, improves taste, size, and shelf life of produce.

Recommended crops: fruits, vegetables, sugarcane, cotton

Dosage: foliar: 5 g/l

fertigation: 5–10 kg/acre.

Packing: 1kg, 25kg

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.



SHIVALA NPK 13:00:45

WATER-SOLUBLE FERTILIZER

rich in potassium, improves fruit size, sweetness, and color promotes flowering and fruit development.

Recommended crops: fruits, vegetables, plantation, flowers

Dosage: foliar: 5 g/l

fertigation: 5–10 kg/acre.

Packing: 1kg, 25kg

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.



Yashin Agarwal



SHIVALA CALCIUM NITRATE

WATER-SOLUBLE FERTILIZER

Provides calcium and nitrogen, strengthens cell walls, prevents blossom end rot and cracking in fruits.

Recommended crops: tomato, chili, brinjal, fruits, vegetables

Dosage: foliar: 5 g/l

fertigation: 5–10 kg/acre.

Packing: 1kg, 25kg

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.

SHIVALA

DI SODIUM OCTABORATE TETRAHYDRATE (BORON 20%)

MICRONUTRIENT FERTILIZER

high boron content helps in flower retention, fruit set, and overall reproductive growth.

Recommended crops: all crops requiring boron – fruits, pulses, oilseeds.

Dosage: foliar: 5 g/l

fertigation: 5–10 kg/acre.

Packing: 1kg, 25kg

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.



NINJA ZINC +

ZINC SULPHATE 30%

MONOHYDRATE (POWDER)

it is used in agriculture, especially as a micro nutrient fertilizer to correct zinc deficiency in crop and soil.

Application Method: Soil application And Foliar spray.

Dosage: 5-25 kg/HA for soil application.

0.5-1.0% solution for foliar spray.

Packing: 1kg, 25kg

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.



Jachin Agarwal

RODENTICIDE



RATOFF

ZINC PHOSPHIDE 80% W/W

RODENTICIDE

Zinc Phosphide is a greyish black coloured heavy. Amongst available rat poison tried in India. Zinc Phosphide has given all round satisfactory results and still continues to be the most popular rodenticide.

Applied on: PEST/ORGANISM (Rat/rattas, Sumcus caeruleus and Mus boduga.)

Dosage: 1.5%-2.5% active ingredient in bait.

Packing: 10g

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.

COMMANDO PLUS

ZINC PHOSPHIDE 80% W/W

RODENTICIDE

Zinc Phosphide is a greyish black coloured heavy. Amongst all available rat poison tried in India. Zinc Phosphide has given all round satisfactory results and still continues to be the most popular rodenticide.

Applied on: PEST/ORGANISM (Rat/rattas, Sumcus caeruleus and Mus boduga.)

Dosage: 1.5%-2.5% active ingredient in bait.

Packing: 10g

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.



RATOS

ZINC PHOSPHIDE 2% RB

RODENTICIDE

It is ready to use Rodenticide based on Zinc Phosphide for the control of rodents in buildings, Godowns, Orchards and other outdoor areas.

Applied On: Rattus rattus, R.meltada

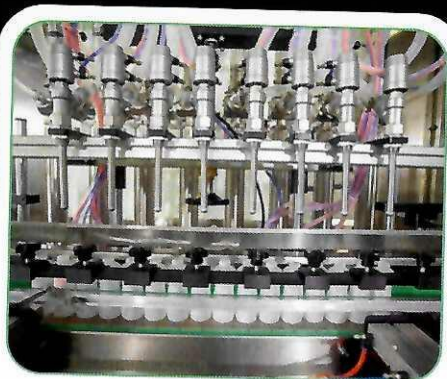
Dosage: 2% R.B.

Packing: 20g

* These doses are only indicative. exact dose may vary according to crop stage and intensity of pest infestation.

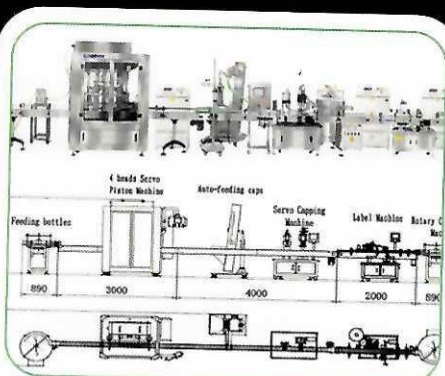
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STATE-OF-THE-ART FACTORY MACHINES



AUTOMATIC BOTTLE FILLING MACHINE

- High-Speed Production
- Accurate & Consistent
- Versatile Application
- Customizable Settings
- Hygienic & Safe



AUTOMATED BOTTLE PACKAGING LINE

- High Efficiency
- Conveyor System
- User-Friendly Control Panel
- Fully Automated
- Reduces Labor Costs



MIXING MACHINE

- Uniform Mixing
- Durable & Corrosion-Resistant
- Multiple Applications
- Photography
- Improves Product Quality



Our factory uses advanced machines like Automatic Bottle Filling Machines, Mixing Machines, and an Automated Bottle Packaging Line to ensure efficient production, high precision, and top-quality packaging with minimal manual effort.

Sachin Agarwal



SHIVCHEM AGRO
FARMING • FUTURE • FOREVER

Sachin Agarwal

Shivchem Agro Limited

AN ISO 9001: 2015 Certified Company

(Formerly Known as Shivchem Agro Private Limited)

Regd. Office : Unit No. 703, 704, 7th Floor, Amba Tower, Plot No. 2, Community Center,
D.C. Chowk, Sector-9, Rohini, North West Delhi, Delhi-110085

Email: info@shivchemagro.com | Website : www.shivchemagro.com

GST NO. : 07ABGCS8350P1ZM | CIN: U24290DL2021PLC386444

TELL.NO.: 011-4600-8555 | FAX NO. : 011-4802-8510