

Product **PROFILE**



**For the Progress
of Farmers,
For the Prosperity
of Agriculture.**





PROLINE

Organic Technologies Pvt. Ltd.

D.R.C. Licence No. : LCBWD0120260016



New organic chemistry for next generation.



An ISO 9001-2015 Certified Company

About Us...

We firmly believe that the bright future of agriculture lies in working in harmony with nature. Plants, microorganisms, beneficial insects, predatory mites, and the biodiversity around us are the foundation of a healthy ecosystem and sustainable agriculture. Protecting this natural balance is essential to shape a rich, healthy, and strong agricultural future.

For more than a decade, Proline has been paving the way for farmers with sustainable and responsible agricultural solutions that continuously meet the changing modern farming needs and regulatory requirements through dedicated research and development.

Proline has developed an excellent range of eco-friendly organic pesticides, bactericides, fungicides, and plant growth promoters based on Vriksha Ayurveda. These empower farmers to reduce dependence on chemical products and deliver effective results. This crop-focused framework stands as a symbol of excellence, environmental responsibility, care, and long-term sustainable impact in farming.

Proline's agricultural products are based on trials conducted across diverse climatic regions using organic plant extracts. They can deliver equivalent or even better results compared to conventional chemical alternatives.



Our products are developed with the noble goal of protecting agricultural ecosystems from pests and diseases while keeping the soil healthy. We are committed to providing safe and eco-friendly products for farmers that effectively control pests and diseases.

Safety Assurance: All our products are non-toxic to animals, birds, aquatic life, and beneficial partner insects, ensuring total safety for honeybees and other key pollinators.

Our Mission

To achieve optimal environmental balance while increasing agricultural productivity and improving soil and crop health.

Our Vision

Utilizing organic and botanical medicinal plant solutions for effective control over destructive insects, bacteria, and fungi, fostering environmental well-being and life's health.



BIO IMPACT SHINE

Certified natural insecticide

Proline's **Bio Impact Shine** is a 100% organic insecticide formulated from a diverse blend of botanical extracts referenced in ancient Ayurvedic texts. Sap-sucking insects are attracted to crop flower and tender shoot colors/odors, causing heavy damage. Bio Impact Shine acts as a potent repellent and disruptor. **Being 100% natural, it poses no harm to humans, animals, birds, aquatic life, or pollinators like bees.** Active constituents biodegrade fully within weeks post-spray without polluting soil, air, or water.

Key Benefits & Features:

- No pest resistance buildup even with continuous use.
- Highly effective against Thrips, Aphids, Whiteflies, Jassids, Red Mites, and Green Leafhoppers.
- Safe for export-oriented crops; can be sprayed even on sample collection day without residue issues.



Recommended Dosage:

Mix 2 ml per liter of water and spray thoroughly.

Suitable for all crops at all growth stages.





PROLINE
Organic Technologies Pvt. Ltd.



LAYRA PLATINUM

Grape Berry Elonger

Layra Platinum is an exceptional product based on FGHY technology, specifically formulated to increase the length of grape berries. Layra Platinum contains Folic Acid (Technical Version), L-Cysteine, natural Brassinolides derived from sesame, and 12 types of amino acids precisely balanced after research. **Layra Platinum should be used for long grape berry varieties such as Sonaka, Manik Chaman, R.K., Super Sonaka, Vijay, Krishna Seedless, Sarita Seedless, etc.**

Layra Platinum increases the length of grape berries and imparts an attractive color and shine (luster). It reduces water content inside berries and increases pulp thickness. Berries treated with **Layra Platinum** last longer post-harvest. It gives crispiness and crunchiness to berries, making them the first choice for traders and exporters. Lower water content prevents berry drop during harvest, improves keeping quality, and significantly increases grape bunch weight.

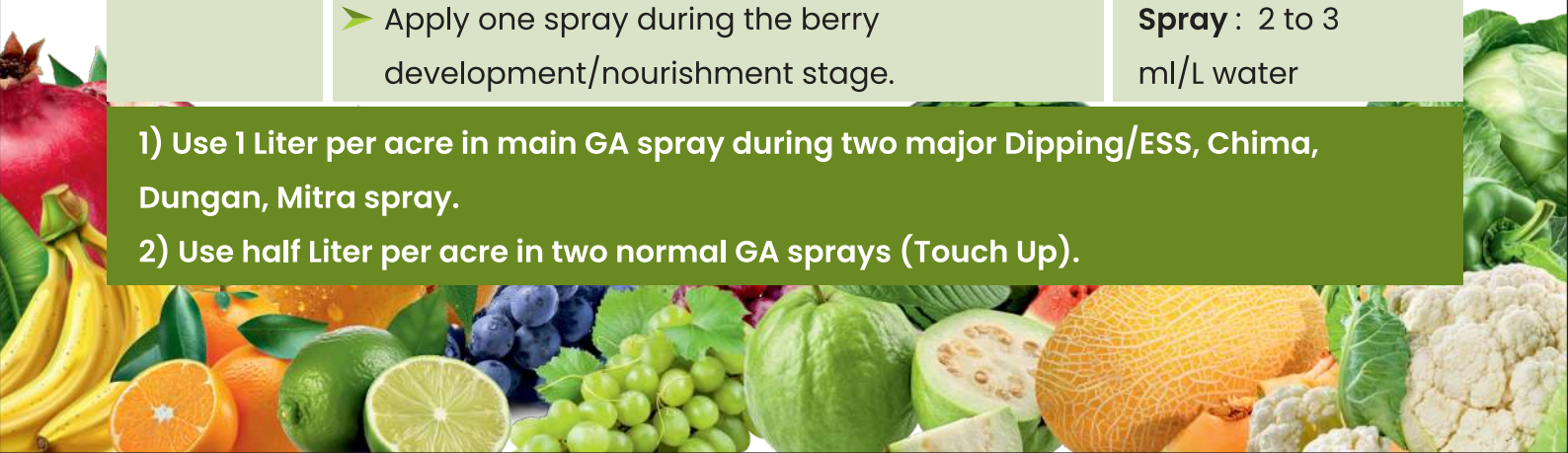


Recommended for use

Crop	Stage of Application	Dosage
Grapes	<ul style="list-style-type: none"> ➤ Use with GA during 80% setting dipping stage. ➤ Use with GA during 3rd dipping stage. ➤ Apply one spray during the berry development/nourishment stage. 	Dipping : 3 to 5 ml/L water Spray : 2 to 3 ml/L water

1) Use 1 Liter per acre in main GA spray during two major Dipping/ESS, Chima, Dungan, Mitra spray.

2) Use half Liter per acre in two normal GA sprays (Touch Up).



RESCUER

Modern Organic Fungicide & Bactericide



Rescuer is an advanced technology-based, 100% organic fungicide containing antifungal plant extracts. **It protects crops against fungal and bacterial diseases.** By halting spore germination and fungal hyphae growth, it rapidly controls infections within 48 hours of application.

Recommended for use

Crop	Target Disease	Dosage
Grapes	➤ Downy Mildew, Powdery Mildew, Rot	2 to 3 ml/ Liter water
Tomato	➤ Anthracnose (Blight), Bacterial Blight	2 to 3 ml/ Liter water
Soybean	➤ Anthracnose (Blight), Bacterial Blight	2 to 3 ml/ Liter water
Onion	➤ Blight (Stemphylium Blight)	2 to 3 ml/ Liter water
Orange & Sweet Lime	➤ Blight (Xanthomonas citri)	2 to 3 ml/ Liter water



BLIGHT SCISSOR

Bacterial Blight Controller for Pomegranate

Blight Scissor is a specialized formulation developed for preventing and controlling Bacterial Blight (Telya) in Pomegranate. It degrades the protective protein layer around bacterial cell walls, weakening and destroying them.

Blight Scissor No. 1:

Active botanical ingredients act on the outer protein envelope (polysaccharides) of bacterial cells, causing denaturation and destroying bacteria.

Blight Scissor No. 2:

Protective natural compounds breach bacterial cell membranes to eliminate surviving bacteria, halting disease spread.



Recommended for use

Spray **Blight Scissor No. 1**, followed by **Blight Scissor No. 2** after 48 hours (on the 3rd day).

Blight Scissor No. 1 >> After 48-hour >> **Blight Scissor No. 2**

Dosage: 3 ml per Liter of water.



SUFLAM

Organic Carbon 40%



Suflam contains 40% active organic carbon. It improves soil structure and texture, reduces alkalinity, and reactivates fixed nutrients (like N, P, K, and Micronutrients) for easy root uptake. Enhances electrical conductivity (EC) and soil microbial activity, reducing chemical fertilizer dependency.

Recommended for use

Crop	Stage of Application	Dosage
Grapes	<ul style="list-style-type: none"> ➤ 10 days before October pruning via drip ➤ 2nd application at flowering stage via drip ➤ 75 days post October pruning (SOP stage) via drip ➤ 10 days before April pruning via drip ➤ 45 days post-pruning via drip 	2 kg / Acre
Mango	<ul style="list-style-type: none"> ➤ 60 days post-grafting (3 times via drip) ➤ During flowering initiation (drip/drench) 	50 g/ Plant
Pome -granate, Orange, Sweet Lime	<ul style="list-style-type: none"> ➤ 1st application with initial irrigation after leaf shedding ➤ 2nd application with Calcium during fruit set ➤ 3rd application when fruits reach lime size 	2 kg / Acre



Recommended for use

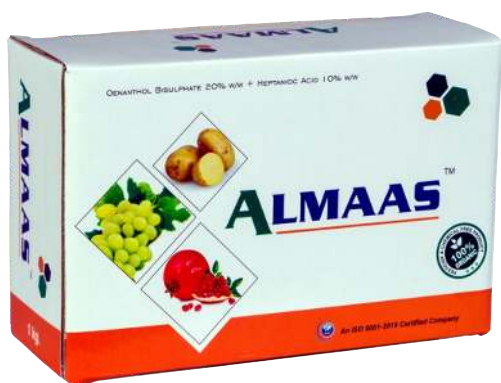
Crop	Stage of Application	Dosage
Onion, Garlic	<ul style="list-style-type: none"> ➤ 1st drenching post-transplanting; ➤ 2nd application at 45 days with flood/drip water. 	2 kg / Acre
Soybean, Wheat, Gram	<ul style="list-style-type: none"> ➤ Apply with first irrigation post-sowing. 	2 kg / Acre
Banana / Papaya	<ul style="list-style-type: none"> ➤ Drenching post-sowing; repeat at 2 months and 4 months via drip. 	2 kg / Acre
Sugarcane	<ul style="list-style-type: none"> ➤ Apply at 1st watering, 1.5 months, 3.5 months, and post-earthing up (5 months). 	2 kg / Acre



ALMAAS (ADVANCE)

Organic Bio-Fungicide

Almaas contains broad-spectrum active natural ingredients like Ion-oil Bisulfate and Hepton Sulfonic Acid. It operates as both a **Preventive** and **Curative** fungicide by preventing spore germination and mycelium growth within plant tissue.



- Soil application prevents root-related fungal diseases.
- Leaves zero toxic residue, ensuring high quality for fruit and vegetable exports.

Recommended for use

Crop	Target Disease	Dosage
Grapes	➤ Downy Mildew, Anthracnose	2 g/Liter water
Pomegranate, Orange, Sweet Lime	➤ Cercospora, Alternaria, Phomopsis Rot, Aspergillus Rot, Colletotrichum, Phytophthora Blight, Fruit Rot	2 g/Liter water
Tomato, Chilli, Capsicum	➤ Downy Mildew, Anthracnose, Fruit Rot, Root Rot	2 g/Liter water
Onion	➤ Purple Blotch, Stemphylium Blight, Black Mould	2 g/Liter water
Cucurbits & Vegetables	➤ Anthracnose, Gummy Stem Blight, Fruit Rot	2 g/Liter water



MAX-PRO

Pomegranate Flower & Fruit Booster

Formulated with high-grade proteins extracted from milk and natural hormones, **Max-Pro** increases female flower ratio in Pomegranate and prevents flower drop. It promotes robust fruit setting, increases fruit length and girth, and ensures higher yields.



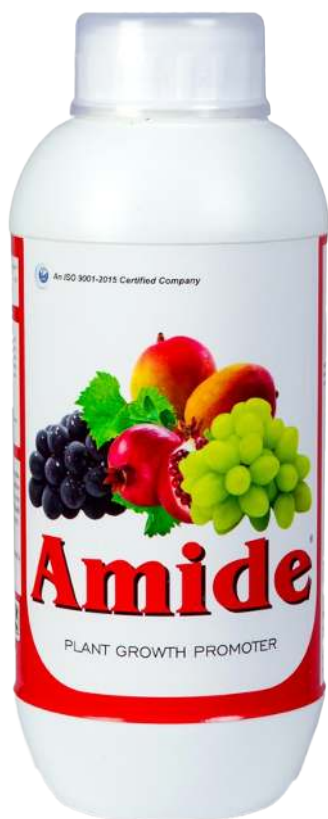
Recommended for use

Crop	Stage of Application	Dosage
Pomegranates	<ul style="list-style-type: none"> ➤ 1st spray: At early flower emergence stage ➤ 2nd spray: When 80% unviable/unfruitful flowers have dropped. ➤ Additional spray if heavy flower drop occurs. 	1.5 to 2 ml / Liter



AMIDE

Plant Growth Promoter



Amide is a balanced mix of 6-Benzylaminopurine (6-BA), Cytokinin, Folic Acid, and Vitamins. It enhances hormonal activity in plants, inducing vigorous shoot emergence, rapid flower and fruit setup, larger fruit size, enhanced color/shine, and improved stress tolerance under unfavorable weather conditions.

Recommended for use

Crop	Stage of Application	Dosage
Grapes	<ul style="list-style-type: none"> ➤ 1st spray: 18th day post October pruning ➤ 2nd spray: 25th day (Pre-bloom stage, 10 ppm GA mix) ➤ 3rd spray: Fruit setting stage ➤ 4th spray: Fruit sizing / dipping stage 	2-5 ml / Liter water (or per dipping formulation)
Pomegranate, Orange, Sweet Lime	<ul style="list-style-type: none"> ➤ 1st spray: Early flower setup ➤ 2nd spray: Berry/fruit formation ➤ 3 to 5 sprays total at 30-day intervals 	3 ml / Liter water
Papaya	<ul style="list-style-type: none"> ➤ 1st spray: 10-12 days post-transplanting ➤ 2 to 3 sprays total at 15-day intervals 	3 ml / Liter water

AMIDE

Recommended for use

Crop	Stage of Application	Dosage
Banana	<ul style="list-style-type: none"> ➤ 1st spray: 40 days post-transplanting ➤ Repeat 2-3 times at 40-day intervals 	3 ml / Liter water
Tomato, Chilli, Brinjal	<ul style="list-style-type: none"> ➤ Apply at 1st flowering, repeat at 20-day intervals 	3 ml / Liter water
Cabbage, Cauliflower	<ul style="list-style-type: none"> ➤ 1st spray 10 days post-transplanting; repeat after 20 days 	3 ml / Liter water
Cucumber, Gourd, Okra	<ul style="list-style-type: none"> ➤ 1st spray at 4-leaf stage; 2nd spray at flower initiation. 	2-3 ml / Liter water
Onion	<ul style="list-style-type: none"> ➤ 1st spray 15 days post-transplanting; repeat 3 times at 20-day intervals. 	3 ml / Liter water
Soybean, Gram, Pulses	<ul style="list-style-type: none"> ➤ 1st spray at branch initiation; 2nd spray at flowering. 	2 ml / Liter water
Sugarcane	<ul style="list-style-type: none"> ➤ 1st spray 25 days post-sowing; 2nd spray 2 months post-sowing; 3rd spray after 15 days 	3 ml / Liter water
Mango	<ul style="list-style-type: none"> ➤ 1st spray at vegetative shoot emergence; 2nd spray post-fruit set. 	3 ml / Liter water



WASH OUT

Nematode & Wilt Controller



Wash Out is a plant extract-based organic formula. It controls root-knot nematodes and harmful soil-borne fungi. Helps effectively manage bacterial wilt and nematode infestations in crops like Pomegranate, Citrus, Guava, and Vegetables.

Application: Apply 10 ml per tree/plant by drenching around root zones along with Suflam (Organic Carbon) or Humic Acid 98% for rapid recovery.

Recommended for use

Crop	Target Disease	Dosage
Pomegranate, Banana, Orange, Citrus, Papaya	Wilt & Nematodes	1 Liter/Acre
Bitter Gourd, Brinjal, Okra, Potato, Chilli, Capsicum, Cucumber, Watermelon.	Wilt & Nematodes	1 Liter/Acre
Rose, Chrysanthemum	Wilt & Nematodes	1 Liter/Acre
Gram, Onion, Pigeon Pea	Wilt	1 Liter/Acre

MEALY-KILL

Organic Mealybug Controller

Mealy-Kill contains botanical active ingredients that dissolve the protective waxy layer on mealybug bodies, leading to complete pest elimination. Its natural aroma acts as a deterrent against mealybug reproduction and pest migration into sprayed areas.

Application Notes:

- Spray the main trunks and branches where mealybug colonies form.
- Avoid using water with high TDS (>300 ppm) or high Calcium/Sodium content, as it may cause fruit staining on Grapes. Use clean, soft water.
- Effective on Guava, Chikoo, Custard Apple, Lemon, Citrus, Tea, Coffee, Cotton, and Pomegranate.



Dosage:

Mix 2 ml per Liter of clean water and spray evenly.

Tip: Can be tank-mixed with Chlorpyrifos, Malathion, Beauveria bassiana, or Verticillium lecanii if needed.



GLORY

Fruit Enlargement



Glory is a plant-extract-based enzyme formulation product. It **accelerates cellular division within fruit tissues and aids in rapid fruit cell enlargement**. Consequently, fruit shape and weight increase, giving fruits an attractive color and shine. Glory helps prevent fruit splitting. Fruit quality improves, enhancing market value. Storage quality and shelf life increase. Helps increase cluster enlargement and berry weight.

Recommended for use

Crop	Stage of Application	Dosage
Pomegranate	➤ Apply 5 times at 8-10 day intervals during fruit development (after 4 months).	1L/Acre
Grapes	➤ Apply 5 times at 8-10 day intervals during berry swelling stage (after 65 days).	1L/Acre
Orange, Sweet Lime	➤ Apply 5 times at 8-10 day intervals during fruit sizing/bulking stage.	1L/Acre
Watermelon, Muskmelon	➤ Apply 5 times at 10-day intervals starting 1 month after planting. Total 5 applications.	1L/Acre
Banana	➤ Apply total 5 times at 10-day intervals after fruit bunch emergence.	1L/Acre



VIROCURE

Viral Controller

Virocure is a botanical research product designed to strengthen plant natural defenses. It contains special active botanical compounds that help plants synthesize antiviral components and phytoalexins. This builds resistance against structural damage caused by viral infections, helping plants recover and initiate fresh vigorous growth.



Recommended for use

Crop	Stage of Application	Dosage
Tomato, Chilli, Capsicum	➤ Start 4 sprays at 15-day intervals to protect against Tomato Leaf Curl Virus (TYLCV) 25 days after transplanting.	2 g/L water
Papaya	➤ Start 4 sprays at 15-day intervals to protect against Ring Spot Virus & Mosaic Virus.	2 g/L water
Onion	➤ Start 3 sprays at 15-day intervals 2 months after transplanting to protect against Onion Yellow Dwarf Virus (OYDV).	2 g/L water
Potato	➤ Start 2 sprays at 15-day intervals 2 months after planting to protect against Potato Virus Y (PVY).	2 g/L water
Cucumber, Watermelon, Muskmelon, Bitter Gourd	➤ Apply 2 sprays at 15-day intervals 15 days after planting for protection against Cucumber Mosaic Virus (CMV) and viral vectors.	2 g/L water

INSPIRE

Organic Silicon Supplement



Inspire contains 98.5% organic silica. Inspire makes plant roots strong, thick, and healthy. Increases absorption capacity. Improves fruit keeping quality. Forms a protective layer of silica on leaves and stems, creating a physical barrier against pests and diseases. Strengthens cell walls, giving plants strong structural support. Makes leaves erect, green, and shiny, enhancing photosynthetic efficiency. **Helps build resistance against fungal diseases like Powdery and Downy Mildew, and pests like Thrips and Mites.**

Note: Mixing Inspire with fungicides/insecticides gives enhanced and long-lasting results. Inspire imparts systemic activation.

Recommended rate: 1 kg per acre.

Recommended for use

Crop	Stage of Application	Dosage
Grapes	<ul style="list-style-type: none"> ➤ 1st spray 15 days after October pruning (canopy stage). ➤ 2nd spray on 30th day. ➤ 2 sprays at 10-day intervals after flowering/setting. ➤ 3 sprays at 20-day intervals after April pruning. 	1.5 g/L water



Recommended for use

Crop	Stage of Application	Dosage
Pomegranate, Sweet Lime, Orange	<ul style="list-style-type: none"> ➤ 1st spray 10 days after transplanting. ➤ 2nd spray after flower initiation. 	1.5 g/L water
Tomato, Chilli, Brinjal	<ul style="list-style-type: none"> ➤ 1st spray 10 days after transplanting. ➤ 2nd spray after flower initiation. ➤ 3rd spray after fruit setting. 	1.5 g/L water
Capsicum	<ul style="list-style-type: none"> ➤ 2 sprays at 20-day intervals starting 10 days after transplanting. 	1.5 g/L water
Onion, Garlic	<ul style="list-style-type: none"> ➤ 1st spray 15 days after transplanting. ➤ 2 sprays at 30-day intervals during bulb enlargement stage. 	1.5 g/L water
Soybean, Gram, Groundnut	<ul style="list-style-type: none"> ➤ 1st spray 25 days after sowing. ➤ 2 consecutive sprays at 15-day intervals during pod initiation. 	1.5 g/L water
Cotton	<ul style="list-style-type: none"> ➤ 1st spray 30 days after sowing. ➤ 2 consecutive sprays at 10-day intervals during square/boll initiation. 	1.5 g/L water
Sugarcane	<ul style="list-style-type: none"> ➤ 1st spray after germination. ➤ 3 to 4 sprays at 30-day intervals during tillering stage. ➤ 1st spray after ratoon management, then 3 to 4 sprays at 28-day intervals. 	1.5 g/L water



ARIANA

Complete Plant Food/Nutrient



Ariana is enriched with concentrated amino acids that facilitate rapid nutrient absorption by plants. Proteins present in **Ariana** aid fast assimilation of plant nutrients. **Ariana** accelerates photosynthesis, increases leaf size, thickness, and dark green color. Enhances crop tolerance against diseases and pests. **Promotes uniform fruit shape, size, color, weight, and taste. Increases ATP (Adenosine Triphosphate) and ADP (Adenosine Diphosphate) production for cellular energy, resulting in excellent vegetative and reproductive growth.**

Tip : Mixing Ariana with Inspire product gives superior and long-lasting results.

Recommended for use

Crop	Stage of Application	Dosage
Grapes	<ul style="list-style-type: none"> ➤ 1st spray 15 days after October pruning (canopy stage). ➤ 2nd spray on 30th day. ➤ 2 sprays at 10-day intervals after flowering/setting. ➤ 3 sprays at 20-day intervals after April pruning. 	2 ml / L water

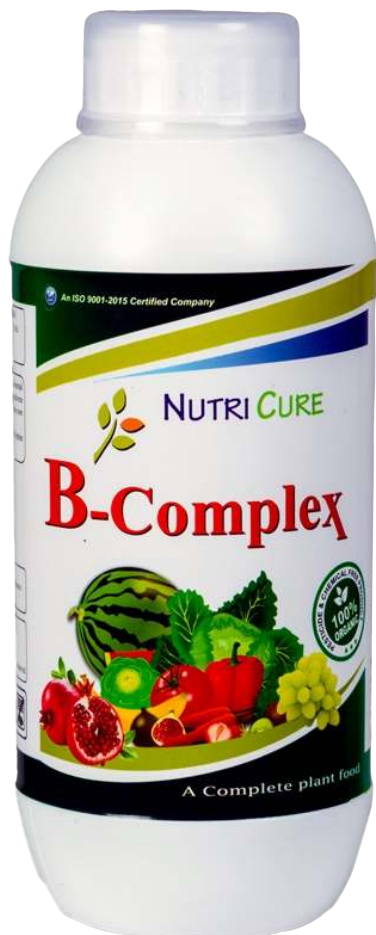
Recommended for use

Crop	Stage of Application	Dosage
Pomegranate, Sweet Lime, Orange	<ul style="list-style-type: none"> ➤ 1st spray during new leaf flush after bahar treatment. ➤ 2nd spray after fruit setting. ➤ 2 to 3 sprays at 20-day intervals during fruit development. 	2 ml / L water
Tomato, Chilli, Brinjal	<ul style="list-style-type: none"> ➤ 1st spray 10 days after transplanting. ➤ 2nd spray post flower initiation. ➤ 3rd spray post fruit setting. 	2 ml / L water
Capsicum	<ul style="list-style-type: none"> ➤ 2 sprays at 20-day intervals starting 10 days after transplanting 	2 ml / L water
Onion, Garlic	<ul style="list-style-type: none"> ➤ 1st spray 15 days after transplanting. ➤ 2 sprays at 30-day intervals during bulb enlargement 	2 ml / L water
Soybean, Gram, Groundnut	<ul style="list-style-type: none"> ➤ 1st spray 25 days after sowing/germination. ➤ 2 consecutive sprays at 15-day intervals during pod initiation. 	2 ml / L water
Cotton	<ul style="list-style-type: none"> ➤ 1st spray 30 days after sowing. ➤ 2 consecutive sprays at 10-day intervals during square/boll development. 	2 ml / L water
Sugarcane	<ul style="list-style-type: none"> ➤ 1st spray post-germination. ➤ 3 to 4 sprays at 30-day intervals during tillering stage. ➤ 1st spray on ratoon crop, followed by 3 to 4 sprays at 28-day intervals. 	2 ml / L water



B-COMPLEX

Balanced Crop Nutrition



B-Complex contains essential proteins, vitamins, and minerals required for complete plant nutrition. **B-Complex** provides active nourishment to plant roots and leaves. It accelerates metabolic processes and cellular division within plants. Helps plant internal systems function efficiently, relieving environmental and abiotic stress. Increases leaf gloss, greenness, and photosynthetic area. **Promotes new growth, fresh shoots, and healthy flower initiation.** Prevents flower and fruit drop caused by nutritional deficiencies or stress.

Recommended for use

Crop	Stage of Application	Dosage
Grapes	<ul style="list-style-type: none"> ➤ Spray during October pruning leaf canopy stage to control mealybug. ➤ Spray to increase leaf width, size, and health. ➤ Spray 3 to 4 times during April pruning at 3 to 4 leaf stage. 	2 ते 3 मिली प्रति लिटर

B-COMPLEX

Recommended for use

Crop	Stage of Application	Dosage
Pomegranate, Sweet Lime, Orange	<ul style="list-style-type: none"> ➤ 1st spray during flowering stage to prevent premature flower drop. ➤ 2nd spray post fruit setting. ➤ 2 to 3 sprays at 20-day intervals during fruit sizing/bulking. 	2 to 3 ml/L water
Banana, Papaya	<ul style="list-style-type: none"> ➤ Spray after broad shoot growth (broad stem). ➤ Total 3 sprays at 2-month intervals starting from transplanting. 	2 to 3 ml/L water
Tomato, Chilli, Brinjal	<ul style="list-style-type: none"> ➤ 1st spray after shoot/leaf growth. ➤ 2nd spray post flower initiation. 	2 to 3 ml/L water
Capsicum	<ul style="list-style-type: none"> ➤ 2 sprays at 20-day intervals after fruit setting stage. 	2 to 3 ml/L water
Cucumber, Ridge Gourd, Bitter Gourd, Okra	<ul style="list-style-type: none"> ➤ 1st spray post leaf emergence. ➤ 2nd spray post flowering stage. 	2 to 3 ml/L water
Onion, Garlic	<ul style="list-style-type: none"> ➤ 1 spray 20 days post transplanting. 	2 to 3 ml/L water
Soybean, Gram, Groundnut	<ul style="list-style-type: none"> ➤ 1 spray during flowering/pod formation stage. 	2 to 3 ml/L water
Sugarcane	<ul style="list-style-type: none"> ➤ Spray total 2 to 3 times at 25-day intervals post shoot emergence. 	2 to 3 ml/L water
Rose, Marigold, Gerbera, Carnation, Lily, etc.	<ul style="list-style-type: none"> ➤ Spray at 15-day intervals during flower growth and bud development stages. 	2 to 3 ml/L water

SENCY

Organic Insecticide



Sency is a botanical pest control product derived from bioactive plant extracts. **Sency** works through multiple modes of action against target insect pests. It suppresses pest feeding behavior upon contact. Disrupts normal hormonal and reproductive growth cycles of pests. **Stops pest damage rapidly, preventing crop losses. Effective on thrips, mites, aphids, whiteflies, and larvae.**

Recommended for use

Crop	Insecticide	Dosage
Grapes	➤ Spotted Caterpillar (Helicoverpa) / Black Caterpillar	3 ml/L water
Pomegranate, Sweet Lime, Orange	➤ Caterpillar, Leaf Eating Caterpillar	3 ml/L water
Tomato, Chilli, Capsicum	➤ Flowering Caterpillar, Leaf Eating Larvae	3 ml/L water
Rose, Marigold, Gerbera	➤ Flowering Caterpillar, Leaf Eating Larvae	3 ml/L water
Maize, Soybean	➤ Armyworm	3 ml/L water
Pomegranate, Grapes	➤ Stem Borer/ Trunk Borer (Pin Hole Borer)	5 to 10 ml/L water

BRIDLE

Fungicide Preventive/Curative

Bridle is an organic botanical fungicide containing botanical extracts. It prevents fungal spore germination and destroys active fungal mycelium on plant surface and tissue. Inhibits fungal growth and spread, protecting crop yields and quality. **Provides rapid preventive and curative protection against Powdery Mildew, Downy Mildew, and Fungal Blights. Leaves zero toxic residues.**



Recommended for use

Crop	Stage of Application	Dosage
Grapes	➤ Powdery Mildew (<i>Uncinula necator</i>)	3 ml/L water
Tomato	➤ Powdery Mildew (<i>Oidium neolycopersici</i>)	3 ml/L water
Chilli, Capsicum	➤ Powdery Mildew (<i>Leveillula taurica</i>)	3 ml/L water
Okra	➤ Powdery Mildew (<i>Erysiphe</i> spp.)	3 ml/L water
Orange, Sweet Lime	➤ Powdery Mildew (<i>Oidium</i> spp. / <i>Fibroidium</i> spp.)	3 ml/L water



Organic Farming is the Need of the Hour!



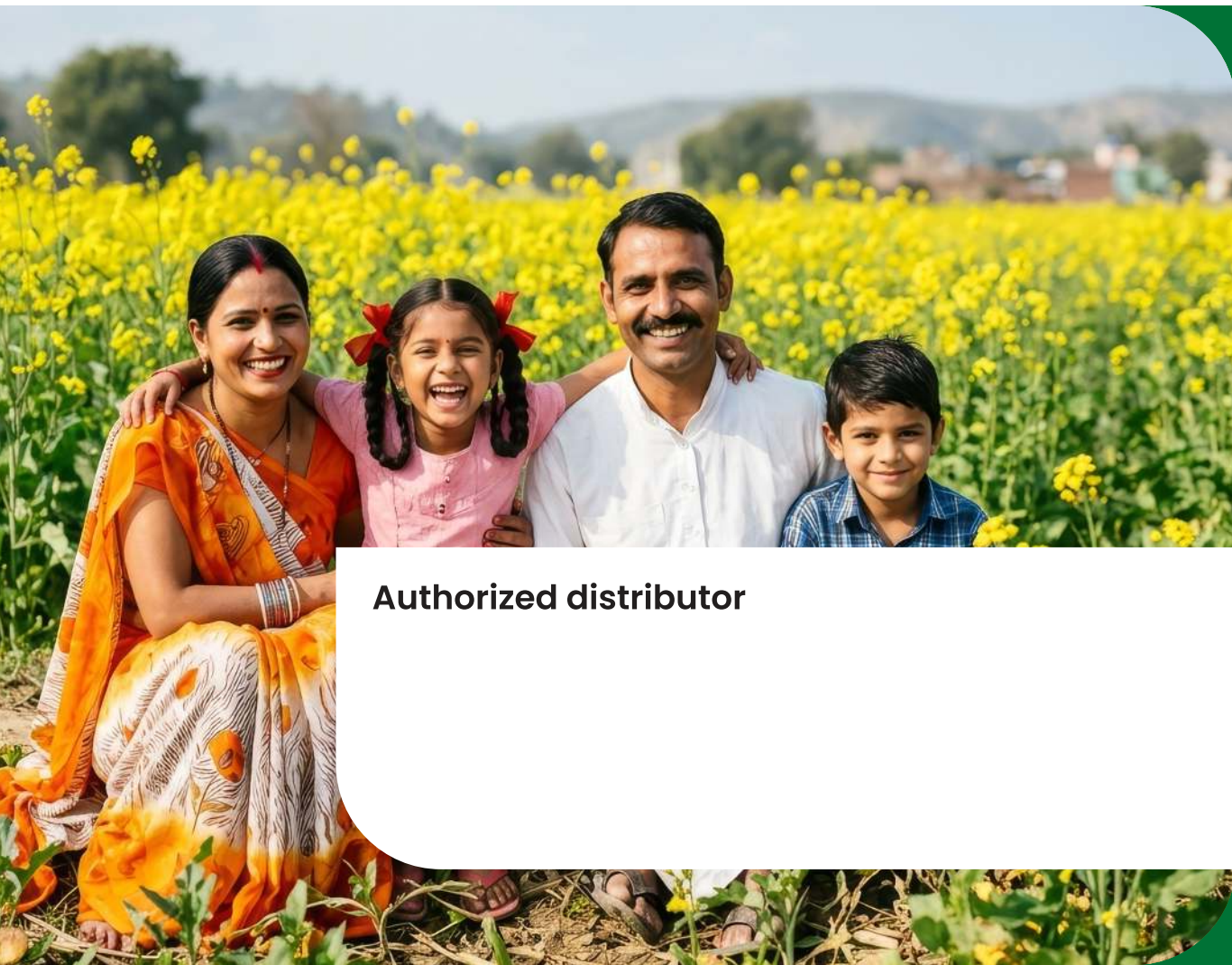
PROLINE

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