



CAMSOLTM

COCHIN AGRO MARKETING SOLUTIONS PVT. LTD.

ABOUT CAMSOL

“Nurturing Life, Sustaining the Earth”

CAMSOL is a visionary agri-enterprise from Kerala dedicated to transforming agriculture through high-quality organic fertilizers, natural pest solutions, and global agri-trade services. With deep-rooted values in sustainability, innovation, and farmer empowerment, CAMSOL is committed to restoring soil health, enhancing productivity, and promoting chemical-free cultivation across India and beyond.

In addition to product manufacturing and marketing, CAMSOL offers comprehensive consultation and regulatory advisory services for farmers, startups, and even competitor companies in the agri-input sector. CAMSOL operates with a collaborative mindset, enabling growth not just through its own offerings, but by uplifting others in the ecosystem. From licensing facilitation to tech-driven farm solutions, CAMSOL is building a sustainable agriculture movement.

We are more than just a manufacturer—we are a movement for organic agriculture, enabling farmers to cultivate with confidence while protecting nature.

MISSION

At CAMSOL, our mission is to revolutionize the agriculture industry by providing high-quality, eco-friendly organic fertilizers that promote sustainable farming practices, improve crop yields, and contribute to a healthier environment. We are committed to empowering farmers with the tools and knowledge they need to succeed while fostering a greener planet.

VISION

Our vision is to become a leading provider of organic fertilizers, empowering farmers to adopt sustainable agricultural practices. We strive to make a positive impact on the environment, ensuring the well-being of our customers, employees, and communities.



Building a Sustainable Future: CAMSOL's Vision

The world is currently at a critical stage. Harsh agricultural practices, including the excessive use of chemical fertilizers and deadly pesticides, over years, have adversely affected our environment and the quality of our food. CAMSOL believes that change is inevitable in this situation. We are fully committed towards environmental protection. We ensure that every action we take, from the manufacturing of products to their distribution, will be considering goodness of mother earth. Our goal is to maintain the health of the soil and crops for future generations by promoting regenerative agricultural practices while simultaneously reducing the impact on the environment.

To achieve this, we focus on quality and innovative discoveries. We are constantly conducting research for better farming methods by utilizing organic fertilizers and fertilizers developed with the help of microbes. These methods do not just provide nutrition to plants; they also restore the "soil food web" by increasing the soil's structure and water retention capacity.

Our operations are conducted with complete transparency and honesty. By maintaining high standards, we do focus to absorb atmospheric carbon into the soil and ensure excellent yields for farmers.

Our mission is built on the awareness that the biological world is our responsibility. We undertake the duty to protect biodiversity through chemical-free solutions. We recognize that farmers are the backbone of our country; the strength of the country lies in the hands of those who tend this soil. Therefore, CAMSOL is a close friend of the farmers. We are not just a manufacturer, but a lifelong partner dedicated to the welfare and success of farmers. We support soil health management as the foundation of agricultural prosperity.

We give great importance to collective action and the needs of consumers. We are ready to listen to the challenges farmers face in the transition from chemical farming to organic farming and to provide them with the necessary support. However, our mission is not limited to our own business. By taking leadership in this field, we provide necessary guidance and assistance in obtaining organic certifications even to other organic fertilizer

companies—even those who are competitors. We believe that by working together and standing firm in sustainability, we can create a better and healthier world for everyone.



NUTRI SOIL

The average pH of soil in Kerala is between 5.5-6.0. At this pH, the availability of nutrients in the soil naturally decreases. As well, the nutrients we provide as fertilizers do not become available to the plants. Nutri Soil is a solution to this.

Enriched with Humic Acid, NPK, and Micro Nutrients, this mixture increases the pH of the soil, enhancing the availability of nutrients to plants while simultaneously aiding plant growth. It accelerates the growth of microorganisms in the soil. Organic Nutri Soil, prepared specifically for all crops, makes the soil fertile when added in accordance to the variations in the soil structure.

Directions for Use:

- Vegetable crops and flowering plants: Provide 50 grams to 100 grams at the base every 30 days.
- Banana: Provide 2 kg each at the base every 90 days.
- Cardamom: Provide 1 kg each at the base every 90 days. (Prevents rhizome rot disease).
- Nutmeg: Provide 25 kg each for large trees and 1 kg each for small plants at the base every 90 days.
- Provide 5 kg each for bearing coconut trees and 2 kg each for coconut seedlings at the base every 90 days.
- Paddy: Use at a rate of 2 1/2 kg per cent.
- Rubber: Use at a rate of 2 1/2 kg per cent once a year.
- Nutri Soil can be used in a ratio of 2 kg for every 5 kg along with cow dung, vermicompost, poultry manure, bone meal, or neem cake.
- It is very effective against the rhizome rot disease of ginger.



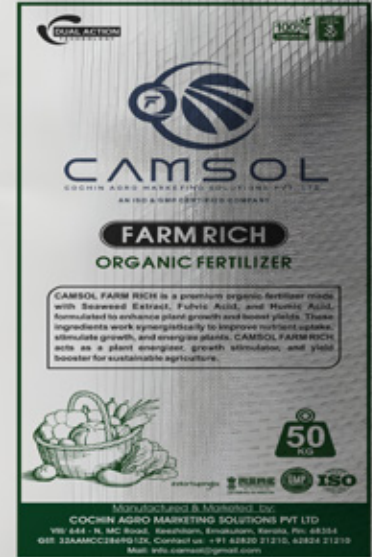
FARM RICH

FARMRICH is a naturally derived nutrient-organic fertilizer specifically prepared to address the exhaustion and nutrient deficiency that occurs in our farmland over time. Its main component is a seaweed called Sargassum. This seaweed contains 14 types of vital minerals and elements.

It brings back the essential nutrients (including micro nutrients) lost from the soil due to continuous cultivation. It helps improve the activity of beneficial microorganisms in the soil. It has the ability to maintain necessary moisture in the soil even during peak summer. By maintaining soil moisture, it supports plants to resist drought. Since it retains moisture well, it helps reduce the frequency of watering to an extent.

Directions for Use:

- In flower pots: Giving 50 to 100 grams of FARM RICH to each plant monthly will ensure consistent nutrition for the plants.
- Vegetables/Paddy fields: Use 150 kg to 200 kg of FARM RICH for one acre of land.
- Large trees (Coconut, Areca nut, etc.): Mix 1 kg to 2 kg per tree well into the soil as a base fertilizer before planting seeds or seedlings.



ACTIVE - 8

Active 8 is a true blend of oil cakes such as Turmeric, Neem, Marotti, Castor, Groundnut, and Mustard, specially prepared by us for vegetable crops and flowering plants.

Organic Benefits:

Provides necessary secondary nutrients and micro nutrients to plants.

- Improves soil structure.
- Increases the water-holding capacity of the soil.
- Accelerates the growth of microorganisms in the soil.
- Increases the availability of phosphorus in the soil.
- Ensures nutrient storage by increasing negative charges in the soil.
- Accelerates plant growth and ensures flowers and fruits.

Other Crops:

- Banana: 250 grams each every 30 days.
- Nutmeg: 500 grams each every 30 days (100 grams each for small plants).
- Coconut: 2 kg each for fruit bearing trees in every 90 days (250 grams to 500 grams for coconut seedlings).
- Cardamom, Paddy: Use at a rate of 2 1/2 kg per cent.

Directions for Use:

For vegetable crops and flowering plants, user 25 to 50 grams at the base every week.



PRO-MIX

PRO-MIX is not just a fertilizer; it is a high-quality organic nutrient blend manufactured using the latest technology for your soil and crops. It is prepared using entirely natural ingredients.

By providing all the nutrients required for each plant together, it helps maintain soil health in excellent condition. PRO-MIX helps farmers increase yields in a healthy way without relying on chemical fertilizers. The greatest specialty of PRO-MIX is that it releases nutrients into the soil slowly and in precise quantities. Since nutrients are released slowly, they do not dissolve fast in water, allowing plants to absorb them over time. This prevents nutrient waste and significantly increases the efficiency of nutrient uptake by plants.

Directions for Use:

- In flower pots: Provide 50 to 100 grams of PRO-MIX to each pot at intervals of 30 to 45 days will ensure consistent nutrition.
- Vegetables/Paddy fields: Use 150 to 200 kg of PRO-MIX for one acre of land.
- Large trees (Coconut, Areca nut, etc.): Provide 5 to 10 kg per tree. Mix well into the soil as a base fertilizer before planting seeds or seedlings.



NEEM CARE

NEEM CARE is not an ordinary fertilizer; it is an organic blend that utilizes the natural power of Neem to provide complete nutrition and disease resistance to your farming. In addition to the three main components required for plants, NPK (Nitrogen, Phosphorus, Potassium), it is also filled with secondary micro nutrients required for healthy growth.

NEEM CARE acts as a natural Nitrification Inhibitor (Nitrogen Protector). Therefore, the efficiency of the fertilizer provided increases. Powerful bioactive compounds in Neem such as Azadirachtin, Nimbin, and Salannin keep harmful pests and nematodes away in the soil and reduce the need for chemical pesticides.

Directions for Use:

- Mix NEEM CARE well into the soil as a base fertilizer before planting seeds or seedlings. Apply it to the soil twice a year while maintaining a distance from the base of the tree.
- In flower pots: Providing 25 to 50 grams of NEEM CARE to each plant once a month will ensure consistent nutrition.
- Vegetables/Paddy fields: 100 to 150 kg of NEEM CARE for one acre of land.
- Large trees (Coconut, Areca nut): 500 grams to 1 kg per tree.
- For best results, ensure adequate watering after using NEEM CARE.



BONE MEAL

Bone meal is an excellent natural fertilizer that ensures the long-term health of plants. The primary component of bone meal is Phosphorus. This is essential for the overall growth and development of plants. Phosphorus plays a decisive role in the formation of healthy and strong roots.

Calcium plays a major role in strengthening plant cell walls. It provides strength and stability to the plant. The presence of calcium improves plant health and increases resistance to various diseases.

Method of Use:

- Before planting: Add 1 to 2 teaspoons of bone meal per plant to the soil and mix well. This provides an excellent environment for roots to grow and ensures the necessary phosphorus for the plant's initial growth phase.
- When the plant begins to flower: Loosen the soil slightly around the base of the plant, maintaining a small distance. Sprinkle 25- 50 grams of bone meal (for potted plants). After sprinkling, cover it with soil again or mix it thoroughly into the soil.
- Fruit Trees: Dig small trenches around the base of the tree as far as the roots reach. Apply the required amount of bone meal into these trenches (1 to 5 kg for large trees) and cover with soil.
- The most suitable time to apply bone meal is just before the plant starts flowering.



WORM GUARD

AN ORGANIC WORM REPELLENT

SUITABLE FOR INDOOR OUTDOOR PLANTS



WORM GUARD, an organic product, can be used as a pest and fungus control agent. It provides plants with increased growth and health by controlling pests that attack them, such as aphids, thrips, leaf rollers, spider mites, rice bugs, leaf miners, and small sap-sucking insects like whiteflies and caterpillars. Additionally, it is highly effective against fungal infections and leaf spot diseases. By using WORM GUARD, fungi that cause root rot, such as Phytophthora, Pythium, and Rhizoctonia, can be resisted. The ingredients contained in this product—neem, garlic, aloe vera, turmeric, lemongrass oil, and vinegar—are very effective for pest control.

Method of Use:

- Mix 5 to 10 ml of WORM GUARD in one liter of water and spray thoroughly on the plants and at the base.
- Do this for three consecutive days.
- To prevent these diseases from recurring, spray once a week.
- This is not harmful to humans, nature, or other living beings.
- Whitefly: As a remedy for this, mix 5 to 10 ml of WORM GUARD in one liter of water and spray thoroughly on infected plants for 3 consecutive days. Also, spray at the base of the plant. For plants without symptoms, mix 5 ml in one liter of water and spray once a week.
- To control nematodes that damage the roots of crops like spices, vegetables, paddy, and cardamom, mix 5 to 10 ml in one liter of water and spray.
- Soaking seeds (banana, ginger, turmeric) in a mixture of 20 ml WORM GUARD per liter of water for 10 minutes helps increase their disease resistance.
- Root-knot Nematodes: Mix 10 ml in one liter of water and spray at the base of the plants.
- Banana Pseudostem Weevil: Spray 5 to 10 ml of WORM GUARD on banana plants and leafy cups during the 4th and 5th months after planting the banana.



BIO CELLERATE

BIO CELLERATE is a comprehensive plant growth promoter that is eco-friendly and 100% organic. Because it carefully preserves nutrients at every stage without loss, it leads to visible improvements in leaf color, seedling size, and overall growth.

When BIO CELLERATE is applied repeatedly in small quantities, the energy and active biological activity of the soil can be maintained. Furthermore, farmers state that those who ensure proper irrigation and necessary sunlight can achieve 25-40% higher yields than with ordinary applications. For farmers interested in maintaining long-term soil health and crop quality, BIO CELLERATE is a highly reliable organic solution.

Organic Benefits:

- Accelerates root growth.
- Ensures the availability of all essential nutrients for plants.
- Increases disease resistance in plants.
- Increases soil fertility.
- Suitable for all crops.
- Improves the green color of leaves.

Method of Use:

Dissolve 5 to 10 ml of BIO CELLERATE in 1 liter of water and spray on the leaves and at the base of the plant.





NOVA FLORA

NOVA FLORA is a biostimulant discovered through long-term research in the agricultural sector and tested in the fields of numerous farmers. Applied to various crops, plant biostimulants stimulate the natural processes in plants to increase nutrient absorption, efficiency, and the quality of the yield. This benefits plant yield and vigor. It ensures good foundational strength and health for plants. NOVA FLORA is used as an organic product suitable for plant growth. It is a biostimulant that improves plant health and maintains a connection with the environment.

Organic Benefits:

- Increases the number of flowers and prevents flower and fruit drop.
- Maintains the color and size of flowers and fruits.
- Accelerates root growth.
- Ensures the availability of all essential nutrients for plants.
- Increases disease resistance in plants.
- Increases soil fertility.
- Suitable for the environment.

Method of Use:

Dissolve 5 to 10 ml of NOVA FLORA in 1 liter of water and spray on the leaves and at the base of the plant.

Ingredients: Gibberellic Acid, Amino Acid, Fulvic Acid.



NEEM OIL

Neem oil, extracted from the seeds of the Neem tree (*Azadirachta indica*), is essential not only for pest control but also for maintaining the long-term health of the soil. It is an eco-friendly organic fertilizer.

Neem oil contains Nitrogen, Phosphorus, and Potassium (NPK). It accelerates the growth of plants and increases the nutritional capacity of the soil. When its nutrients combine with the soil, the soil structure improves, supporting growth for a long duration. Neem oil protects beneficial bacteria and fungi in the soil and accelerates their activity. These microorganisms break down soil nutrients into a form that plants can quickly absorb. The unique smell and components of neem oil keep pests away from the plant. It is excellent for controlling many pests such as aphids, whiteflies, and nematodes.

Method of Use:

- **Apply to Soil:** Mix 5-10 ml of Neem oil in 1 liter of water and dilute well. Pouring this solution around the roots of the plant helps improve soil health and control root-damaging pests.
- **Before Planting Seeds:** Soak seeds in a diluted Neem oil solution for a few hours before planting. This helps the seeds germinate faster and effectively prevents diseases that occur in seeds.



AMINO BIOSTIMULANT

AMINO SUPREME is a bio-organic product specially prepared to accelerate plant growth and improve cell division. The amino acids contained in this product increase the growth of primary and secondary roots and help in the rapid absorption of nutrients from the soil.

Organic Benefits:

- For Flowering and Fruiting: Helps plants flower earlier and provide fruit yields quickly.
- Nutrient Absorption: Helps plants quickly absorb necessary nitrogen and other micro/macro nutrients.
- Resistance Power: Increases the ability to resist pests.
- Resists Drought: Its water retention capability prevents plants from wilting due to lack of water.
- Cell Growth: Accelerates cell growth and protein production by supporting the action of hormones (Cytokinin & Auxin).
- Increases Yield: Ensures a high-quality yield by improving the overall health of the plant.

Method of Use:

- Mix at a rate of 2 to 3 ml per liter of water.
- After mixing the required amount well in water, apply to the plants.



HUM ADVANCE (HUMIC 12+) **BIOSTIMULANT**

HUM ADVANCE is an excellent soil conditioner and root stimulant designed to simultaneously increase plant growth and soil quality. It contains a unique blend of humic substances and hormones that support root development.

Organic Benefits

- **Root Growth:** Increases the number of plant roots and helps them penetrate deeper into the soil.
- **Soil Fertility:** Accelerates the activity of beneficial microorganisms in the soil and improves soil aeration.
- **Nutrient Availability:** Helps plants quickly absorb nutrients available in the soil and those provided through fertilizers.
- **Disease Resistance:** Provides plants with natural resistance against pests and diseases.
 - **pH Regulation:** Helps maintain the soil's acidity/alkalinity (pH) at precise levels.
 - **Superior Yield:** Increases the quality, size, and nutritional value of the produce
 - **Drip Irrigation:** Helps prevent salt buildup in drip irrigation systems.

How to Use

- Mix 1 to 1.5 liters per acre in water and apply.
- Wetting the soil with this mixture before transplanting seedlings helps the roots take hold quickly.
- Repeating this once a month helps maintain soil fertility. For best results, use HUM ADVANCE once every month.



HF

HUMIC
FULVIC

BIOSTIMULANT



CAMSOL HF is an excellent organic stimulant designed to accelerate plant growth and increase soil fertility. This mixture of Humic Acid and Fulvic Acid stimulates root growth and protects plants from stress conditions.

Organic Benefits

- **Root Respiration and Growth:** Improves the root respiration process and accelerates the formation of new roots.
- **Organic Stimulation:** Increases the production of enzymes in plants and stimulates metabolic activities.
- **Microorganisms in Soil:** Acts as an organic catalyst that helps in the increase of beneficial microorganisms in the soil.
- **Nutrient Absorption:** Helps plants fully absorb the fertilizers and nutrients provided in the soil.
- **Disease Resistance:** Increases the natural resistance of the plant to fight against pests and diseases.
- **Stress Controller:** Enables the plant to survive adverse conditions such as drought and extreme heat.

How to Use

- This is suitable for all types of crops, vegetables, and flower gardens.
- **Spray:** Mix 2-3 ml in 1 liter of water and spray on the leaves.
- **Drenching:** Pour the mixture into the soil at the base of the plant.
- It can also be applied through drip irrigation.





ADVANCED FULVIC BIOSTIMULANT

FULVIC ADVANCE is a very powerful organic stimulant that enters directly into plant cells to accelerate growth. It contains 15% Fulvic Acid, which stimulates plant metabolism and enables plants to survive adverse conditions.

Organic Benefits

- **Fast Absorption:** Enters the plant very quickly through roots and leaves to deliver nutrients.
- **Energy Stimulation:** Increases oxygen levels in plant cells and helps in the production of chlorophyll.
- **Drought Resistance:** Helps plants resist drought and wilting by regulating sugar levels within plant cells.
- **Dissolves Minerals:** Quickly dissolves minerals in the soil like phosphate, lime, and silica, making them available to plants.
- **Removes Soil Toxicity:** Absorbs and destroys pollutants and toxic substances in the soil.
- **Immune System:** Strengthens the plant's natural immune system.
- **Respiration Process:** Improves the respiration process of both plants and beneficial microorganisms in the soil.

How to Use

- Mix at a rate of 2 to 3 ml per liter of water.
- Apply 1 or 2 times during the plant's growing stage.



SEA ALGAE CONCENTRATE BIO STIMULANT Seaweed Gel



CAMSOL Seaweed Gel is a nutrient-rich organic extract derived from marine algae. It is an excellent soil conditioner that increases the activity of soil microorganisms and ensures the slow release of essential nutrients to plants. It is rich in over 60 micronutrients, including Magnesium, Calcium, Zinc, Iron, Copper, and Borax. Additionally, it contains amino acids, growth hormones, enzymes, and vitamins.

Organic Benefits

- **Improves Photosynthesis:** Enhances the greenness and growth of leaves and increases their food-production capacity.
- **Root Growth:** Ensures rapid growth of roots and shoots.
- **Flowers and Fruits:** Helps in producing more flowers, prevents flower drop, and assists in healthy fruit setting.
- **Soil Quality:** Increases soil aeration and enhances fertility.
- **Immunity:** Empowers plants to survive weather variations and resist diseases and fungal infections.
- **Excellent Yield:** Increases the weight, taste (TSS), and quality of the produce.

Usage Instructions

- Mix 3 to 4 grams in 1 liter of water and either spray or pour it into the soil.
- If it does not rain within 2 days of application, it is recommended to spray water twice for best results.
- Direct application to the base of the plant (Basal application) is also very effective.



TERRA -MATE (Dolomite)

Magnesium is an essential element for the growth and productivity of plants. It is crucial for smooth Photosynthesis and for giving leaves a healthy green color. Dolomite is the only way to provide magnesium to plants in a natural way.

TERRA-MATE contains up to 20% Magnesium and 42% Magnesium Carbonate. By providing the necessary chlorophyll for plants, TERRA-MATE helps improve their health and increase yield. This can be applied directly to the soil.

Organic Benefits

- Maintains the greenness of leaves.
- Improves photosynthesis.
- Creates conditions for plants to absorb other fertilizers more quickly.
- Provides Calcium and Magnesium to plants in a natural way.
- By improving plant health and immunity, it helps produce more flowers and fruits.
- Applying this is beneficial for regulating soil temperature during summer and preventing plants from wilting.

Usage Instructions

- 250 kg to 500 kg of TERRA-MATE can be used per acre of land.
- Although soil moisture is not mandatory, watering after spreading TERRA-MATE will help to achieve faster results.
- As per special instructions, applying Dolomite in larger quantities during the summer is highly beneficial for plants.





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