

" किसान की उन्नति-देश की प्रगति"



AAJIVITM

THE ONE STOP **ORGANIC** **FARMING** SOLUTION

We specialize in the production and distribution of high-quality organic fertilizers, dedicated to transforming modern agriculture through sustainable and environmentally friendly practices.





About Company

Welcome to Aajivi Private Limited

Aajivi Pvt. Ltd. is a pioneering agribusiness company located in the picturesque District of Anand, Gujarat. We specialize in the production and distribution of high-quality organic fertilizers, dedicated to transforming modern agriculture through sustainable and environmentally friendly practices.

At Aajivi Pvt. Ltd., we believe in the power of nature to enhance crop yields and improve soil health. Our commitment to organic farming practices is deeply rooted in our ethos, and we strive to create a harmonious balance between agricultural productivity and ecological well-being.

Our range of organic fertilizers is meticulously crafted to cater to the diverse needs of farmers, horticulturists, and agricultural enthusiasts. Through rigorous research and innovation, we have developed a suite of products that harness the natural goodness of organic materials while maximizing nutrient absorption for plants. From nutrient-rich composts to specialized plant growth enhancers, our portfolio is designed to promote sustainable farming while minimizing the impact on the environment.





Vision And Mission

Vision

At Aajivi Private Limited, we envision a flourishing and sustainable future for agriculture, where our innovative fertilizers play a pivotal role in nourishing the earth and empowering farmers. Through cutting-edge research, eco-friendly practices, and a commitment to excellence, we strive to become a global leader in the fertilizer industry. Our vision is to contribute significantly to enhancing crop yields, improving soil health, and ensuring food security while prioritizing environmental stewardship.

Mission

Our mission at Aajivi Private Limited is to revolutionize modern agriculture by developing and providing high-quality fertilizers that harness the power of science and nature. We are dedicated to producing fertilizers that optimize nutrient absorption, enhance soil fertility, and minimize environmental impact. By collaborating with farmers, scientists, and experts, we aim to create tailored solutions that address diverse agricultural challenges. Our mission extends beyond profits – we aim to empower farming communities, promote sustainable practices, and foster a greener and more abundant planet for generations to come.

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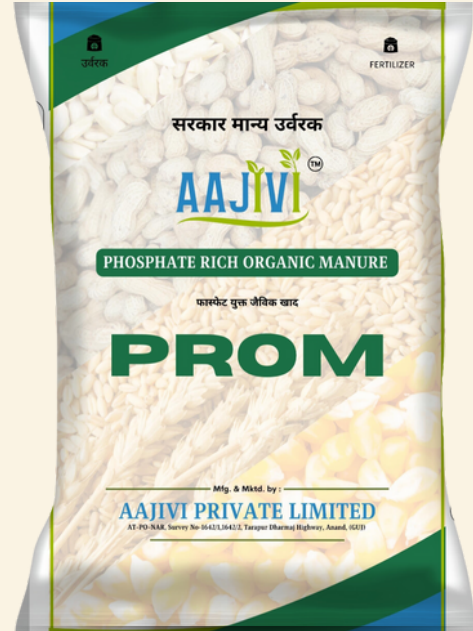


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PROM

Advantages

- Organic carbon improves soil fertility by replenishing nutrient levels
- Promotes root growth, flower formation, and fruit development in plants
- P and organic forms of C and N maintain the luster and moisture of the soil.
- Increases yield, quality, and nutritional value in crops.
- Boosts the population of beneficial soil microorganisms
- Prevents soil from being acidic and toxic.
- Improves the water-holding capacity of soil
- PROM: A substitute for DAP



Specification

- Dosage and application: Soil Application at the time of Basal Dose @75 – 100 kg./Acre.
- Crops: Paddy, Maize, Wheat, Cotton, Sugarcane, Tobacco, Vegetables, Pulses, Oilseed Crops, Horticulture Crops etc.
- Packing: 25 Kgs and 50 Kgs

Composition

- Total Organic Carbon (Min) – 10.0%
- Total Nitrogen (Min) – 0.4%
- Total P₂O₅ (Min). 8.0%
- C:N Ratio – < 20:1
- Moisture (Max) – 25%



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Bio NPK



Advantages

- Availability of NPK nutrients enhanced by bacterial activities.
- Fixes atmospheric nitrogen by colonizing roots.
- Converts complex P&K present in soil into easily available form.
- Enhances seed germination rate and early emergence of roots.
- Improves qualities like size, shape & pigment of farm produce.
- Increases shelf life of fruits, vegetables and grains.
- Develops resistance against environmental stresses.
- It aids in the improvement of alkaline conditions of soil.
- Prevents plants from pathogenic fungal diseases.
- Increases the availability of micronutrients, i.e., Mn, Fe, Mo, B, Zn, and Cu.

Specification

- Dosage and application: Soil application at the time of sowing in Basal Dose or Vegetative growth stage @75-100 Kg./Acre.
- Crops: Wheat, Paddy, Maize, Cotton, Sugarcane, Banana, Mustard, Vegetables, Pulses, Oilseed Crops, Mango, Lemon, Coconut, Horticulture Crops etc.
- Packing: 50 Kgs.

Composition

- Bio-NPK is a carrier-based granular biofertilizer
- N: Azotobacter, Azospirillum, or Rhizobium
- P: Phosphate Solubilizing Bacteria (PSB)
- K: Potash Mobilizing Bacteria (KMB)
- Total viable count: 3.0×10^7 cfu/gm (Min)



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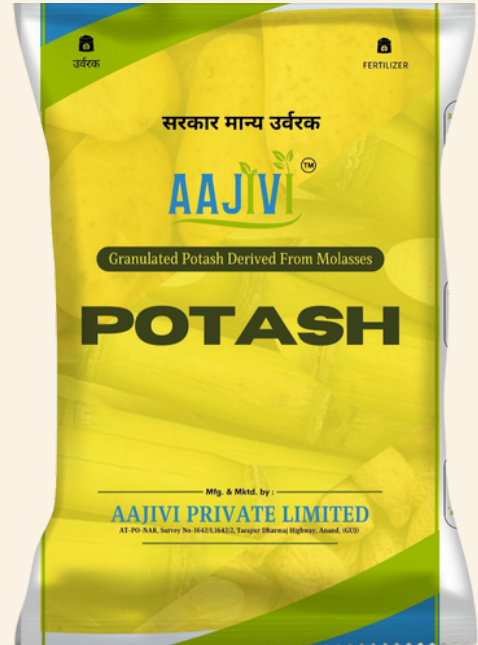


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POTASH

Advantages

- PDM fertilizer is a rich source of organic potash.
- Organic matter improves the nutrient composition of the soil.
- Increases resistance in plants against fungal diseases.
- Help plants to withstand drought, salinity, and temperature extremes.
- Enhances flowering and fruiting in plants.
- Increases the size, shape, and quality of farm produce.
- Increases the shelf life of fruits, vegetables and grains.



Specification

- Dosage and application: Soil Application the time of sowing in basal dose or flowering time @50-75 Kg./Acre
- Crops: Potato, Sugarcane, Banana, Cereals, Cash Crops, Vegetables, Pulses, Oilseed Crops, Horticulture Crops etc.
- Packing: 50 Kgs

Composition

- **Maximum moisture (max) – 5%**
- **Water soluble potash (K₂O) (min) – 14.5%**



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Bio POTASH



Advantages

- Bacteria convert the insoluble form of soil potash to an available form.
- Helps in the mineralization of other complex nutrients.
- Increases size, shape, and pigments of farm produce.
- Improves the sweetness and ripening of fruits
- Develop defense mechanisms of plants against pathogens and pests
- It creates an environment with the desired pH range for improved plant growth
- Protect the plants against saline stress and drought by accumulating carbohydrates.
- Increases the shelf life of fruits, vegetables, and grains
- Reduces the utilization of chemical-based potash fertilizers.

Specification

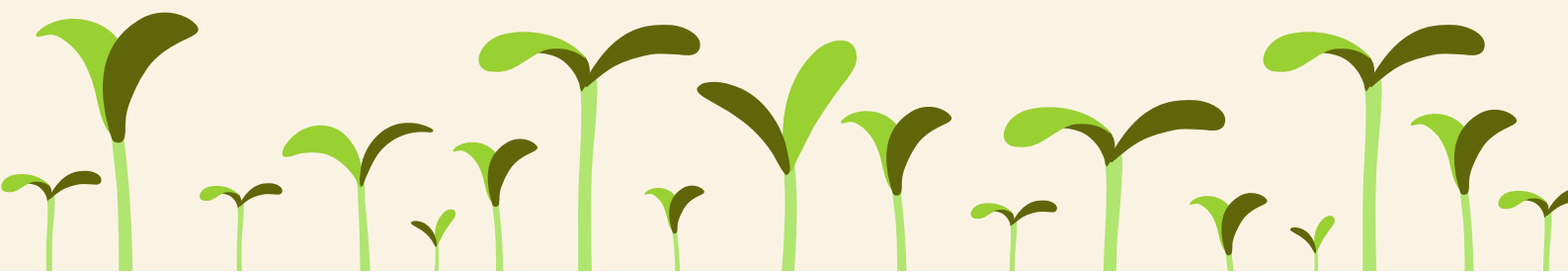
- Dosage and application: Soil application at the time of sowing in Basal Dose or vegetative growth time @50-100 Kg./Acre
- Crops: Sugarcane, Banana, Potato, Fruits and Vegetables, Wheat, Onion, Pulses, Oilseed Crops, Ornamental plants, Horticulture Crops etc.
- Packing: 50 Kgs

Composition

- Bio-KMB is a carrier-based granular biofertilizer
- Potassium Mobilizing Bacterial species
- Total viable count: 5×10^7 cfu/gm (Min)



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” ORGANIC MANURE

Advantages

- Encourages the slow release and steady supply of nutrients to plants
- Increases the size, color, and longevity of fruits, vegetables & and grains.
- Stimulates the synthesis of proteins and carbohydrates in crops
- Provides all macro and micronutrients in the concentration required by plants.
- Helps in maintaining the C: N ratio and increases soil fertility
- Converts the complex nutrients into simpler forms by enhancing microbial activities.
- Organic content improves the water-holding capacity of soil, keeping it moist.



Specification

- Dosage and application: Soil Application at the time of Field preparation or Basal dose @100-150 Kg./Acre.
- Crops: Vegetables, Pulses, Cereals, Cash Crops, Oilseed, Horticulture Crops etc
- Packing: 50 Kgs

Composition

- Total organic carbon (min) – 14.0%
- Total Nitrogen (min) – 0.5%
- Total Phosphates (min) – 0.5%,
- Total Potash (min) – 0.5%
- NPK Nutrient – Total P₂O₅ & K₂O nutrient not less than 3%
- C: N Ratio – < 20
- Moisture (max) – 25





BENTONITE SULPHUR 90% GRANULAR



Advantages

- Provides a slow-release source of sulphur for plants.
- Increases protein content in crops.
- It increases the pungency in onion, garlic, and chili crops
- It maintains soil pH from alkaline condition
- Retain the moisture content of soil for a long time.

Specification

- Dosage and application: Soil Application at the time of sowing @10 – 15 kg/Acre
- Crops Use: Groundnut, Mustard, Soybean, Cotton, Cereals, Tubers, Cash Crops, Vegetables, Pulses, Oilseed Crops, Horticulture Crops, etc
- Packing: 10 kgs and 25 Kgs

Composition

- Bentonite sulphur 90%, Bentonite 10%



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Advantages

- **Improved Soil Structure:** Mycorrhizal hyphae can bind soil particles together, creating aggregates that improve soil structure.
- **Reduced Need for Fertilizers:** Because mycorrhizae enhance nutrient uptake, plants with established mycorrhizal associations often require fewer synthetic fertilizers.
- **Increased Plant Growth and Yields:** Mycorrhizal associations can lead to better overall plant growth, higher yields, and improved crop quality. This is especially important in agriculture, where maximizing productivity is crucial.



Environmental Sustainability:

By promoting more efficient nutrient uptake, MycoGrow™ reduces the need for excessive synthetic fertilizers, which can lead to nutrient runoff and environmental pollution. This supports sustainable agricultural practices.



Get In Touch

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