

# BIO-MANURE

**BIO-MANURE** is an organic growth elixir that we have prepared for crop cultivation. An organic alternative to Urea, BIO-MANURE is a 360 degree plant food recipe which will provide each and every essential nutrient which the plants need to grow healthier, stronger and ultimately increase output.

BIO-MANURE comprises of bioactive substances extracted from vermin-compost and seaweed. It provides bio-energy and bio-stimulants which crops require for healthy growth, without compromising on the integrity of the soil. Bio-Manure provides nutrients in an organic form to plants, which aids in cell division, cell elongation, tillering and vegetative growth.

It imparts stress tolerance to withstand adverse abiotic conditions. It induces better flowering and reduces flower dropping and Imparts better organoleptic qualities to the fruit. It increases yield through improving grain formation and fruiting. BIO-MANURE is formulated as a foliar application product.

- 360 degrees plant food recipe covers each and every essential nutrient in organic form
- Helps cell division, cell elongation, tillering and vegetative growth
- helps in stress tolerance and withstand adverse abiotic conditions
- Imparts better organoleptic qualities
- Induces better flowering and reduces flower dropping
- Helps better grain formation, better fruiting and yield
- Maintains the integrity of the soil

It consists of bioactive humic and fulvic substances of vermicompost origin. It consists of cytokinins, auxins, betaines and gibberellins that are derived from seaweed fermentation. It consists of biologically derived N,P,K and trace elements from vermi compost and seaweed which aid in better root and shoot growth and supplement the plant with essential nutrients at critical stages of crop growth.

Free from Salmonella, Shigella , E.Coli

It is compatible with Fertilizers Pesticides Fungicides

It is suitable for application on Cereals , Millets , Pulses, Oilseeds, Fibre Crops, Sugar Crops, Forage Crops, Plantation Crops, Vegetables, Fruits, Spices, Flowers , Medicinal Crops, Aromatic Crops, Orchards and Ornamentals.



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**Dosage:** 5 Liters / Acre.

**Drip system:** Take 5 liters of Bio-Manure and mix thoroughly in 200 liters water and apply via drip irrigation system to a planting area of 1 Acre

**Drenching System:** Mix the Bio-Manure to the main source of water for irrigating the planting area. First moist the soil using normal water for up to 10 minutes and then apply the water mixed with Bio-Manure.

**Application Frequency :** Once at planting and again at flowering stage.

## ATTENTION

This specimen label is provided for general information only.

- This biological product may not yet be available or approved for sale or use in your area.
- It is your responsibility to follow all Federal, state/provincial, and local laws and regulations regarding the use of biologicals.
- Before using any biological, be sure the intended use is approved in your state/province or locality.
- Your state/province or locality may require additional precautions and instructions for use of this product that are not included here.
- Indo Gulf Company does not guarantee the completeness or accuracy of this specimen label. The information found in this label may differ from the information found on the product label.
- You should not base any use of a similar product on the precautions, instructions for use or other information you find here.
- Always follow the precautions and instructions for use on the label of the biological you are using.

**Read the entire label before using this product. Use only according to label directions.**

**Open package only when ready to use. Use before expiration date.**

Apply this product only as specified on this label. Reference the specified application rate to determine the proper amount needed for seed. Additional talc and/or graphite may be applied if needed.

**For application to seed in commercial seed treating equipment or for use in on-farm planting equipment. Microbial seed inoculant for improving nutrient availability for increased yield potential.**

**NONPLANT FOOD INGREDIENT Not a fertilizer substitute**

### Warning

**May form combustible dust concentrations in air [with packages greater than 25 kg].**

Dust particles may cause slight eye irritation. May cause respiratory irritation. Causes damage to lungs by inhalation through prolonged or repeated exposure.

This product may cause adverse effects to individuals who are repeatedly exposed to it. Eye or skin contact, inhalation, or ingestion should be avoided. Do not eat, drink or smoke when using this product. Wear protective gloves, protective clothing, and eye protection. Avoid breathing dust. Ensure adequate ventilation. Use only outdoors or in a well-ventilated area. Where exposure through inhalation may occur, use respiratory protective equipment. Wash thoroughly after handling. If inhaled: Remove person to fresh air and keep comfortable for breathing. Get medical advice/attention if you feel unwell.

The active ingredients in product are Bacillus amyloliquefaciens and Trichoderma virens spores. This product contains microorganisms that may have the potential to provoke sensitizing reactions; use appropriate personal protective equipment (PPE) to reduce exposure. Sensitized individuals should wear an approved respirator. In case of contact with skin or eyes, immediately flush exposed areas with plenty of water. Get medical attention if irritation occurs.

Product contains live spores of the naturally occurring fungus Trichoderma virens and the naturally occurring bacteria Bacillus amyloliquefaciens, which may be damaged when exposed to high temperatures or contact with water for more than 4 hours. The live organisms contained in Product require specific storage conditions to ensure viability and product performance. To maintain product viability:

- Store unopened containers of Product in a dry cool place (less than 68°F or 20°C) away from sunlight and heat sources. Store locked up.
- Minimize temperature fluctuations.
- Avoid freeze/thaw cycles.
- Use before the expiration date. The expiration date is valid for unopened containers stored according to conditions listed above.
- Keep out of reach of children.

Unused Product and seed to which Product has been applied should be disposed of in accordance with applicable Federal, state/provincial, and local requirements.

The Seller warrants that this product contains a minimum number of Bacillus amyloliquefaciens and Trichoderma virens colony forming units, as specified on this label. The Seller makes no other warranty expressed or implied as to product viability or performance since product storage, use and growing conditions are beyond the Seller's control. Seller's guarantee is limited to the terms set out on the label and subject thereto. Buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition. If this product does not perform as warranted above, and to the extent consistent with applicable law, customer's sole remedy for breach of warranty shall be replacement of the product or refund of the purchase price paid, at the option of Indo Gulf Company.

**BIOTECH DIVISION OF INDO GULF COMPANY**

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