

Trendy Microbial Solutions

GST
Udyog Aadhaar

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Organisation Profile

- Production started on 20th September'2015
- First Sale recorded on 26th September'2015
- Products manufactured by the company :
 1. Nutritioner (200ml/5ltr) – Organic Growth Promoter for Plants
 2. Sanrakshak (100ml/200ml) - Organic Pesticide for Plants
 3. Neem Rabidh (200 ml) – Organic Neem Insecticide for Plants
 4. Verdure (100 ml) – Organic Fertiliser for Plants
 5. Leaf Glow (100ml/200 ml) – Organic Leaf shiner for Plants
 6. Odour Diminisher (200ml/5 Ltr/24 Ltr/50 Ltr) –STP / ETP / Composting organic treatment liquid

STP/ETP Effluent Treatment Bio-Culture

Odour Diminisher (Efflu-Treat)

Our product (**Odour Diminisher Efflu-Treat**) includes both aerobic and anaerobic species of microorganisms, which co-exist in an environment. These micro-organisms secrete beneficial substances such as vitamins, organic acids, chelated minerals, enzymes and antioxidants in a synergistic way, when it comes in contact with organic matter.

Microbes present in our product suppress the growth of harmful microbes and enhance the growth of beneficial microbes in all the ecosystems. It controls putrefaction by exploiting the fermentation path of decomposition. Our product reduces the ecoli form and fecal coli form \ count in the system.

Benefits in Effluent/Sewage treatment:

- It helps reduce the BOD, COD, TSS, Total & Fecal Coliform in all effluents and sewage to meet pollution control board norms.
- Leads to a large reduction in running costs of ETP or STP.
- After being treated the effluent carries a pH of around 6.5 to 7.5.
- Suppresses foul odour.
- No structural changes are necessary for implementation.
- Suppresses breeding of flies & mosquitoes.
- Brings about Bio-augmentation.
- Our product is environment friendly.

Available in 5ltr/24 Ltr/50 Ltr Jerry Cans



Compost Bio-Culture

Odour Diminisher (Humus- Generator)



Our product (**Odour Diminisher Humus-Generator**) includes both aerobic and anaerobic species of microorganisms, which co-exist in an environment. These micro-organisms secrete beneficial \ substances such as vitamins, organic acids, chelated minerals, enzymes and antioxidants in a synergistic way, when it comes in contact with organic matter.

Microbes present in our product suppress the growth of harmful microbes and enhance the growth of beneficial microbes in all the ecosystems. It controls putrefaction by exploiting the fermentation path of decomposition. Our product reduces the ecoli form and fecal coli form count in the system.

Benefits in Solid Waste Management:

The Volume of gases discharged from solid waste like CO, NHX, SO₂, H₂S & CH₄decreases to a large extent.

Contaminated water from garbage is cleaned.

Suspended dust (TSP) reduces sharply.

The larva of flies & mosquitoes is minimized.

The cost is almost negligible, compared to the cost of treating garbage with lime & insecticides.

The compost processed from fermented garbage is supplemented with useful microorganisms, which make compost suitable for agriculture use.

Available in 5ltr/24 Ltr/50 Ltr Jerry Cans

Organic Plant Fertiliser

Nutritioner

Nutritioner is created by a composition of Lactic Acid Bacteria, Photosynthetic Bacteria, Yeast and Fermented Protein & Natural Micronutrients.



Benefits:

- 1) Ensures effective utilization of nutrients available in the soil
- 2) Improves root shoot ratio
- 3) Better plant vigour
- 4) More number of flowers, less flower and fruit drop
- 5) Improves size and quantity of fruits
- 6) Imparts Induced Systemic Resistance (ISR) to plants against diseases
- 7) More Yields
- 8) Promotes germination, growth, flowering and fruiting
- 9) Enhances the photosynthetic capacity of plants
- 10) Enhances the efficacy of organic matter
- 11) Develops resistance of plants to pests and diseases
- 12) Suppresses soil borne pathogens and pest

Features:

- 1) Is non-toxic and absolutely safe for mammals, birds and fish
- 2) No toxic residue
- 3) It can be applied to any plant/crop
- 4) Regular application is recommended at an interval of 7-10 days

Available in 200 ml Bottle with Sprayer and 5ltr Jerry Can

Organic Plant Fertiliser

Neem Rabidh



- 1 It minimizes and controls the incidence of fungal and bacterial diseases.
- 2 Ensures Healthy and vigorous plant.
- 3 Less flower and fruit drop.
- 4 Enhances Better Quality of plant
- 5 Helps in better utilization and availability of nutrients.

Available in 200 ml Bottle with Sprayer

Organic Plant Pesticide/Fungicide

Sanrakshak

Sanrakshak is an Organic Pest Protector created by a Stock Composition of Lactic Acid Bacteria, Photosynthetic Bacteria, Yeast and Fermented Herbal Extract.



Benefits:

- 1) It is safe and eco friendly
- 2) Has no adverse effect on quality of plant and produce
- 3) Is a plant/crop protector
- 4) It is natural, organic and cost effective
- 5) Promotes germination, growth, flowering and fruiting
- 6) Enhances the photosynthetic capacity of plants
- 7) Enhances the efficacy of organic matter
- 8) Develops resistance of plants to pests and diseases
- 9) Suppresses soil borne pathogens and pest

Features/Recommendations:

- 1) Spray preferably in the evening
- 2) Avoid spraying during rain
- 3) Regular application is recommended at an interval of 7-10 days
- 4) Do not use with synthetic insecticides/fungicides or other chemical

Available in 100 ml and 200 ml Bottle with Sprayer

Organic Plant Shiner

Trendy Leaf Glow



- 1 Provides Instant Shine for your Plants, the leaves should be dust free
- 2 Increases water penetration
- 3 Breaks down the water droplet and helps in even spread out
- 4 Can be sprayed/applied on soil for better irrigation and absorption of water
- 5 Can be used as a “Spreader”/”Activator”

Available in 100 ml and 200 ml Bottle with Sprayer

Thank You

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