



ECOLAGRO
(Environment Division)

ONE STOP SOLUTION

ECOLAGRO VENTURE PVT. LTD.



**WHEN A PLANT DOESN'T GROW
YOU FIX THE ENVIRONMENT IT'S
SUBJECTED TO, NOT THE PLANT.**





FOUNDER DIRECTOR

The Founder Director of the company is

Mr. Jitendra Singh.

He is a bio-technologist and Microbiologist also known as “Mushroom Man Of India” because of his great contribution in Mushroom Industry. He researched and developed innovative products and solutions to contribute in the field of Microbiology, Biotechnology, Modern Agriculture, Food Processing, Research And Training etc. He has experience of 37 years. He has been awarded from Science and Technology council, also from various Government Institutions of Uttar Pradesh, Uttarakhand and Bihar.

Akash, a creative and dynamic guy (who also happens to be an engineer) took the road less taken, entrepreneurship!

Akash has eminently amalgamated innovation with philanthropy!

Akash has dedicated his life to solve the new age problems of the environment, and his work speaks volumes.

With a recent feature in Hindustan Times, and celebrities rooting over his unique and innovative ideas, Akash has a long way to go!

MISSION

Develop and implement ways of microbial culture and means to ensure quality performance and output.

To cover more industrial waste and municipal in coming years to make them reusable.

To strengthen the back bone of India that is agricultural industries and make environment healthier.

VISION

To research and develop products which are by product of the environment and helps in



ECOLAGRO

EcolAgro Venture was formed in 1996. In initial days known as Inventia-Biotech & started commercial production in 1996 having registered office at Lucknow. EcolAgro has manufacturing unit at Lucknow (for end to end support) in India. The company has state of art manufacturing facility with highly qualified and experienced professionals. These products are clusters of various microbes responsible for composting and foul odor removal in organic decomposition process. Products have aerobic as well as anaerobic microbes into it.

It has achieved many valuable clients who are not only satisfied using our products but also happily recommend us to every place.

It has a professional board & is run by an efficient and experienced member's management team & well skilled team employees.

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In the Waste Management Solution vertical, the company offers products right from farm to Site in cleaning solutions; viz Effluent Treatment Plant Culture, Sewage Treatment Culture, Lakes & Ponds Cleaner, Municipal Solid Waste Quick Composting Culture, Stinky Odor Removal, Flies Removal Culture, Agriculture Waste Composting Culture, Waste Water Treatment Culture and every solution related to organic Waste for the following user segments; Agriculture , ETP/STP, Dairy Industries, Food processing Industries, Meat Processing Industries, Apartments, Municipal Corporation Agencies, Nagar Palika Agencies and many more.

Our products are scientifically produced, under local conditions, from the cultivated of multi strained microorganisms. It has both aerobic and anaerobic microbes and is harmless to human, animal, plants, aquatic and marine life. When EcolAgro products are introduced to a polluted area, they will immediately begin feeding on the organic matter and multiplying and creating in the process enzymes that curb pollution. They restore the microbial balance in waste treatment facility and leads to suppression of pathogenic microbes and result in higher efficiencies of waste degradation and odour control.

Products are tailored to suit a variety of applications such as industrial and town waste, ETP, STP, Drainage, Lagoons, Ponds & Lakes, landfills etc without using harsh chemicals and without harming our environment.

WASTE WATER TREATMENT SOLUTIONS

For Waste Water treatment we are manufacturing world grade Microbial Culture "EcoMaster" and have three times more efficiency than any other chemicals and products in the markets. This Product is used in ETP/STP, Waste Water Treatment and to remove odour completely.

EcoMaster: It is specially formulated to neutralize odours, cut-through built-up dirt and grime, break-up and emulsify sludge and solids, and stimulate bacterial action and waste decomposition in a range of situations such as effluent treatment plants, SWP, STP, Lagoons, Drainage, Ponds etc.



SOLID WASTE QUICK COMPOSTING SOLUTION

For Waste Water treatment we are manufacturing world grade Microbial Culture "EcoMaster" and have three times more efficiency than any other chemicals and products in the markets. This Product is used in ETP/STP, Waste Water Treatment and to remove odour completely.

EcoMaster: It is specially formulated to neutralize odours, cut-through built-up dirt and grime, break-up and emulsify sludge and solids, and stimulate bacterial action and waste decomposition in a range of situations such as effluent treatment plants, SWP, STP, Lagoons, Drainage, Ponds etc.

ECOMASTER

BIO TOILETS & SEPTIC TANKS

Reduces odour instantly coming out from bio-toilets/ Septic tanks.

Can be used directly in bio-toilet & Septic tanks (no activation required).

Degrade fecal sludge quickly.

Dilution ratio will be 1 kg in 20 ltr. water.

Shelf-life is 2 years.

Remove blockage in pipes with time.



ECOMASTER PONDS & LAKES

- Pond & Lakes suppresses the foul odour from the Ponds & Lakes.
- Increases the quality and production quantity of Fishes & Prawns.
- Decreases the mortality rate of Fishes & Prawns.
- Eliminates Ammonia, Methane and Hydrogen Sulphide which are common in fishes/ prawns cultivation
- Reduces the quantity of sludge present.
- Reduces the BOD/COD in water.
- Acts on waste organic matter and helps curb pollution.
- Reduces the algal colonies and hence the algal pollution. (After regular dosage)
- Increases the Feed Conversion Ratio.
- Increase dissolved oxygen level thus increasing the water quality.
- Reduces the use of any chemicals.
- Reduces the total pollution load from the water body.
- Improves response to shock load and cold weather operations during winter



ECOMASTER

ETP AND STP PLANTS

- Maintains pH from effluent water.
- Maintains TDS Level as per the PCB norms.
- Reduces the running cost of STP/ETP.
- Reduces the power consumption ETP/STP.
- Reduces the pollution caused by crude oil.
- Improves recovery from nitrification.
- Reduces the bad odour coming from waste water instantly from ETP/STP.
- Reduces the sludge and no further treatment is required for sludge obtained.
- Gives rapid growth of MLSS with high MLVSS Content.
- Maintains the BOD/COD as per PCB norms.
- Reduces chemicals such as alum, lime, chlorine etc.
- Reduction in commissioning time of ETP & STP.
- Reduces the ammonical nitrogen content as per PCB norms.
- Maintains in sewage parameters as per as PCB norms.
- Helps in neutralization of waste water.
- Supplements useful bacteria into ETP/STP which suppress the growth of harmful bacteria and leads to faster commissioning.



ECOMPOSTER

COMPOSTING CULTURE

It used for making compost in 15-20 days.

It provides healthy environment.

It is harmless to human, animal, & plants.

It reduces the labour cost, power cost, and time saving.

It is only bioculture in india with both aerobic and anaerobic microbes.

It Makes any kind of organic waste into compost.

It makes menace of flies and mosquitoes suppress to the minimal by application of this.

It removes the odour instantly from decomposed Garbage.

It minimizes the waste from being attracted by leaches.

It suppresses harmful gases generated from waste.

It increases the compost quality if dosed in a ratio of 1:2000 after successful completion of waste to compost



AGRIMASTER

AGRICULTURE & HORTICULTURE

It reduces the time span for making compost drastically.

It increases the efficiency of organic matter as a Bio fertilizer

It helps to maintain the soil microbial balance by suppressing harmful microbes and increase beneficial microbes.

It helps in continuous cropping.

It develops resistance of plants to pests and diseases and is a powerful tool for IPM

Improves plant vigor and induces resistance to plants against drought/ stress.

Continuous use of AgriMaster would result in improve in soil structure, texture, water retention, labor reduction and better yield, thus increasing the profitability for the farmers and conserving valuable natural resources AgriMaster increases fruit seting and quality

It increases the shelf life of fruits and vegetables

Enhances both cell division and elongation

Enhances key enzymes and physiological process in plants

Improves translocation of solutes and AgriMaster brane permeability

Improves photosynthesis and increases dry weight

Yield increased due to direct action on pollination and fertilization

It is safe for mammal, bird, and fishes.

It helps to maintain the soil microbial balance by suppressing harmful microbes like fusosium and AgriMaster todes.

It also helps to increase beneficial microbes like azotobactor and Rhizobium.



ANIMASTER

ANIMAL HUSBANDARY

AniMaster will help to improve the digestive process of the animal.

AniMaster decreases stomach related diseases

AniMaster minimizes the bad odor that comes from Livestock shed and animal waste

AniMaster improves the feed conversion ratio

AniMaster is safe for animal health.

AniMaster improves animal fertility.

AniMaster reduces the requirement of medicines, antibiotics, and disinfectants used for the animal after regular use.

Meat, milk and egg produced are in better quality and quantity.



CERTIFICATIONS / CREDENTIALS

ECOLAGRO VENTURE PVT LTD IS CERTIFIED:

ISO 9001: 2015

Our Product “**ECOMPOSTER**” has been awarded as the best Product of the Year in World Environment Expo(WEE) on World Environment Day 2018 in New Delhi.

OUR MOTTO

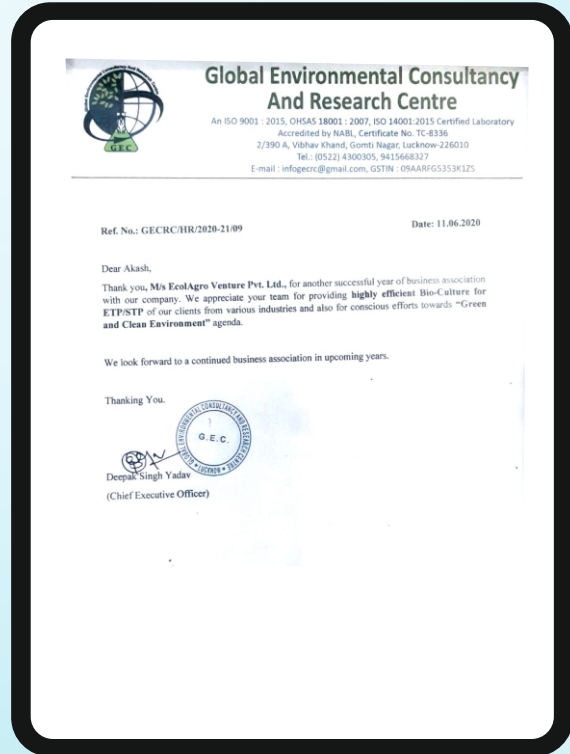
**OUR DREAM
ENVIRONMENT CLEAN**



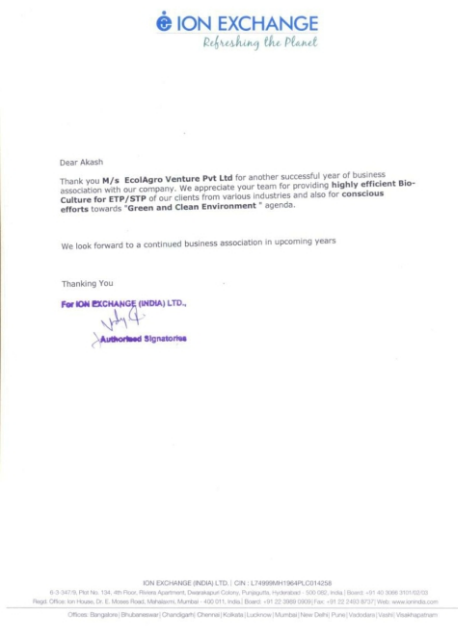
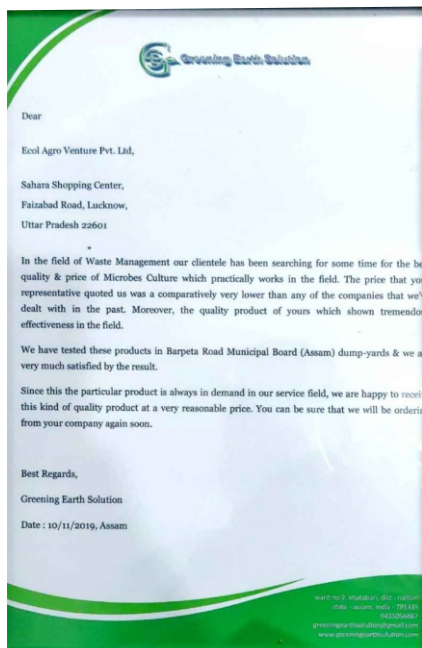
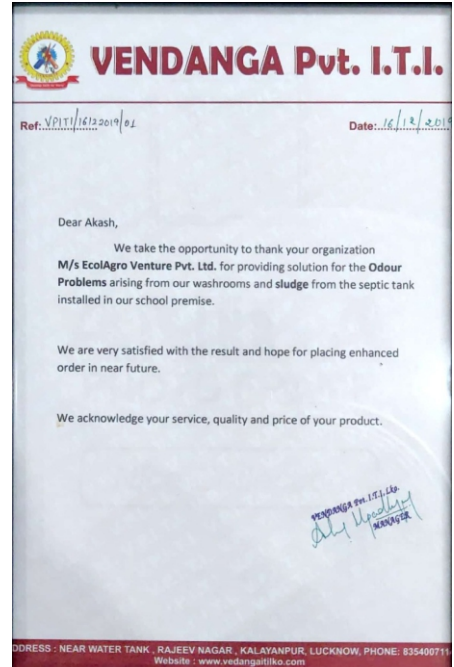
OUR MAJOR LOYAL CUSTOMERS

OUR APPRECIATION



OUR APPRECIATION





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