

AGRO NAVJEEVAN

A New Era in Sustainable Agriculture



ORGANO
REMEDIES
Restoring The Environment

"Agro Navjeevan the best way to adopt Natural Farming."

"Get Rid of Chemicals without Compromising the Yields."



www.organoremedies.in



Company Introduction

Who We Are | Vision & Mission

Who We Are

Organo Remedies LLP is committed to providing innovative, eco-friendly solutions to environmental challenges. We focus on pollution control in water, air, and soil, empowering stakeholders with advanced research and sustainable practices across the Environmental and Biotechnology sectors. We deliver cutting-edge solutions in Waste Management, Municipal Water Treatment, and Natural Farming, enhancing agricultural yields and promoting environmental protection.

Vision

Our vision is to pioneer bio-stimulant technologies that promote crop health, boost yields, and ensure environmental harmony. We aim to lead a global movement towards sustainable agriculture, securing food security for future generations.

Mission

Our mission is to reduce reliance on chemical inputs in farming by offering natural, bio-dynamic products that revitalize soil and strengthen crops. We are dedicated to fostering a healthier planet through research-driven, ethical practices, empowering farmers to adopt sustainable agricultural methods.



History of Natural Farming & Evolution of AgroNavjeevan



The roots of AgroNavjeevan trace back to the visionary work of Rai Sahib Bishan

Mansingh (Padam Shri), who began practicing Natural Farming in 1916, inspired by his father's belief in soil restoration through ancient methods.

Bishan Mansingh pioneered BioDynamic Farming, an approach believed to have been practiced for over 4000 years, and was recognized for his contributions by the British Government in 1944 and by India with the Padam Shri in 1963. His foresight about the harmful long-term effects of chemical fertilizers laid the foundation for future generations to continue this practice.

The legacy was carried forward by his grandson, Mayur Mansingh (MSc. Ag), who with over 30 years of research, developed AgroNavjeevan- A Modern BioDynamic Solution that Enhances both Quality and Quantity in crop yields. Mayur Mansingh's mission is to reduce chemical reliance in farming and provide sustainable solutions to restore soil health, benefitting farmers, governments, and regions facing agricultural challenges.



RAI SAHIB BISHAN MANSINGH

Padam Shri



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Organizational Competency

Execution Pillars



1. The Manufacturer:

Mrigank Enterprises leads the production of biodynamic products, including Agro Navjeevan with over decades of experience, it has helped farmers to improve sustainability through innovative agronomy practices.

2. Exclusive Marketing Partner:

Organo Remedies LLP handles marketing, revenue generation, and distribution of Agro Navjeevan in India and overseas, led by experts in Environmental Solutions, specially Natural Farming, Waste Management, and Water Treatment.

Leadership Team

1 **Mayur Mansingh – Managing Director, Mrigank Enterprises**

- A Scientist with a Master's Degree in Agriculture from Allahabad University, with over 30 years of experience.
- Expertise in research and development in Bio Dynamic farming and soil health improvement.
- Developed Agro Navjeevan, a flagship product, along with several other biodynamic agricultural solutions.

2 **Dr. Vivek Mansingh – Member, Advisory Committee**

- Global Leader, Entrepreneur, Inventor, and Mentor.
- An accomplished leader with a blend of business, technical, and leadership skills.
- General Partner at YourNest VC Fund and Board Member of various Indian and American companies.

3 **Sarva Daman Singh – Managing Director, Organo Remedies LLP**

- 16+ years of experience in the environmental services sector.
- Specializes in Environmental Services, Waste Management, Natural Farming, Air Pollution, Refinery Process Chemicals, and Specialty Chemicals for Water Treatment.
- Drives marketing and revenue generation for Agro Navjeevan in India and overseas.

4 **Shray Mansingh – Chief Executive Officer (CEO)**

- Oversees corporate growth and strategic operations for Mrigank Enterprises.

5 **Alinda Chandra – Chairman, Advisory Committee / Retd. Director - IFS**

- Retired from Director- Indian Forest Service (IFS), bringing extensive experience in mitigating the environmental challenges.

6 **Mayank Mansingh – Member, Advisory Committee**

- Supports the strategic vision and works closely with the leadership team to advance the company's mission. Served as CEO to various corporates since decades.



Importance & Definition



Natural Farming is a chemical-free, livestock-based farming system that integrates crops, trees, and livestock to create a self-sustaining ecosystem. It restores soil fertility, improves environmental health, and enhances farmers' income.

Transitioning to Natural Farming

Farmers are encouraged to shift from chemical fertilizers to natural alternatives like dung and urine from indigenous cows. This transition reduces financial burdens while promoting environmental sustainability and healthier agricultural practices.



Overview of the Product



“Agro Navjeevan” the best way to adopt Natural Farming

Biodynamic Bio-stimulant 2Q Product

After many years of research in nature’s Laboratory and recent experiments in different parts of India, Mrigank Enterprises has developed a wonderful product which is highly effective in all crops and vegetation. Easy to use which starts rejuvenating the soil within 2-3 weeks of time. Recommended to use regularly for the sustainable higher yields without Chemicals. “Agro Navjeevan” is a 2Q product which improves Quality & Quantity of the produce with the help of natural nutrients made available from the soil itself when applied to soil. It is made from the different parts of more than 50 plants such as roots, bark, stem, leaf powder, ash, virgin soil and botanical extracts through Natural Process.



Benefits of Agro Navjeevan



1. Deep penetration of roots with auxiliaries for the better nutrient supply and healthier plant growth with the strong stem production.
2. Stronger stem allows to grow more branches/tillers with more number of bigger and healthy leaves helping more production of crop.
3. It balances right CN ratio of the land , which will gradually improve upon crop by crop. It provides ability to absorb carbon dioxide.
4. It accelerates the formation of more flower buds, fruits, grains, potatoes, sugarcane etc. in the plant as per the crop.
5. Reduces reliance on synthetic fertilizers and pesticides, restoring soil health and promoting long-term agricultural productivity
6. Helps to improve abiotic stress of the crop so that the normal changes in weather conditions will not affect the crop yield cycle. Hence good for the areas with less irrigation/ heavy rains/ extreme cold or heat.
7. Agro Navjeevan is significantly more affordable compared to non-organic farming methods, with labor cost savings of up to 80% and transportation/storage savings of 90%.
8. Less input cost + Higher yields + Chemical Free produce = Healthy, Happy farmers with more profits.

Precautions during the application

1. Do not keep it in strong sunlight or hot place.
2. Do not use it when it is raining.
3. If water is over flowing from the field, do not pour it into the field. Apply into the stagnant water condition/ moist condition.
4. If mixed with chemical fertilizer use it immediately, do not keep it for long.
5. Avoid the uses of insecticides within 24 hours before & after of applying Agronavjeevan

