

CORPORATE PRESENTATION

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ABOUT US



Indian Company founded in **1969**



Turnover of USD 170 million. (INR 1415 Crores)



Ranked 2nd in branded business among Indian companies, with a consolidated turnover including JU Agri Sciences.



Amongst the *Top 5* in the agri-space in India



Fastest-growing crop management company in India



Expanding *globally* – *Made for the World in INDIA*

Pioneer and leader in the Indian Crop Care Industry



OUR LINEAGE

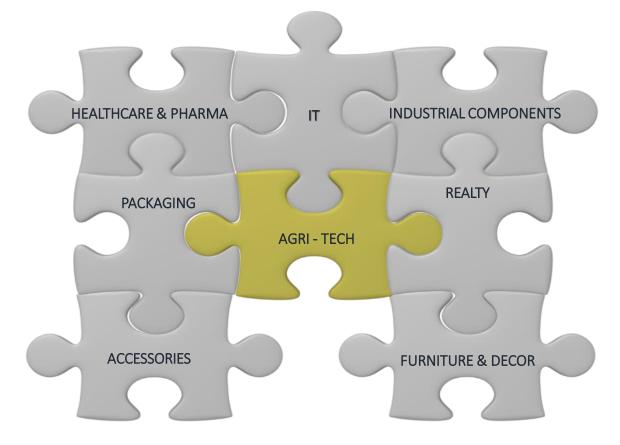




- Closely held **multinational enterprise** and a leading business Indian conglomerate
- Business Turnover over USD 800 Million
- 131-year-old rich history
- 15+ Operating Companies
- Global Presence across 20 countries
- Employing more than 13000 people

45 offices in India

Proud heritage of 'The Jhaver Group'



MANY COMPANIES. ONE PURPOSE.

AGRI-TECH: Tropical Agrosystem (India) Pvt. Ltd. | Tagros Chemicals (India) Ltd.| JU Agri Sciences Pvt. Ltd. | Tropical Biosciences Pvt. Ltd. | Tropical Nanosciences Pvt. Ltd. | Little's Agrivet Pvt. Ltd. HEALTHCARE & PHARMA: Tablets (India) Ltd.| TIL Healthcare Pvt. Ltd. IT: Prodapt Solutions Pvt. Ltd. INDUSTRIAL COMPONENTS: Fine Lead Technology Pvt. Ltd REALTY: Ascendant Realty LLP PACKAGING: Boxit Packaging LLP ACCESSORIES: ZIP Industries Pvt. Ltd. FURNITURE & DÉCOR: Arya Living | V Spacez

OUR PURPOSE

To achieve a sustainable agriculture ecosystem

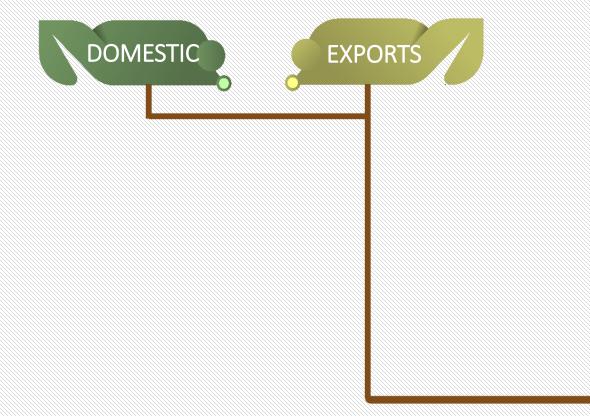
We are here to positively impact the lives of all our stakeholders and the environment by changing the perception of farming and being a one-stop agri-input solution provider that offers value-added products including an array of organic substitutes from seed treatment to postharvest.

OUR CORE VALUES



BUSINESS VERTICALS

Balancing end-to-end presence with focus on adding value







OUR CREDENTIALS



Numerous Certifications such as ISO 9001: 2015, ISO 14001: 2015, ISO 45000:2018, WHO – GMP, IMO, DSIR, NABL accreditation, TUV SUD South Asia to ensure stringent quality control protocols.















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OUR PRODUCT PORTFOLIO

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End-to-End solutions to meet every need of the farmer.

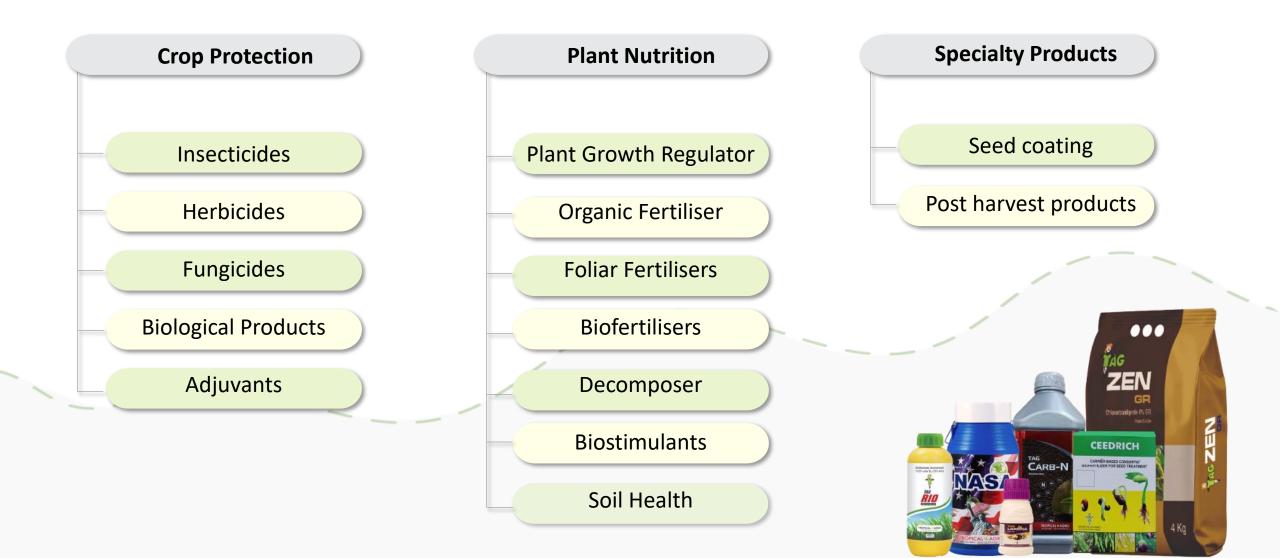


OUR PRODUCT PORTFOLIO

- 300 Products | 270 approved formulations for all crops.
- Biological and Chemical segments.
- Largest range and Leading in the sales of Biological products.



OUR PRODUCTS



KEY PRODUCTS





K-20 - An FCO-graded, 100% Natural and organic Fertiliser that contains Potash Derived from Rhodophytes (Marine Red Algae) and is loaded with other nutrients (Sulphur and bioactive molecules).



TAG CARB N – A bio-stimulant loaded with Nitrogen, Carbon and protein hydrolysates from marine fauna. This organic product is a blend of proteins as well as macro and micronutrients. It is organically certified by Ecocert & OMRI and helps maintain the C: N ratio.



PROPEL – An Organic Waste Decomposer, a first-of-its-kind innovative biological product to enhance soil fertility, aids waste reduction and protects the environment



GOLD BIONIK – Mycorrhiza-based biofertilizer that improves soil structure, stress tolerance, phytohormone activity, and photosynthesis. It synthesizes growth substances – gibberellins, oximes, and cytokinins,. A contraction of the second se

TAG ROCKET – An eco-friendly organic manure that propels harvest is formulated with patented indigenous technology using a combination of amino acids, humic acid, alginates, and organic essence.



TAG LAMINA - A homogeneous composition that is naturally rich in chelating and stabilizing alginates. It is based on the best source of seaweed, Laminaria digitata, which is imported from a France-based Seaweed company, Algaea.



CEEDRICH - An unparalleled product that serves a dual purpose – protects seeds and nourishes crops. The product is a consortium of NPK bioinoculants (rhizobium, acetobacter,

phosphobacteria, and potash solubilizing bio-fertilizer).



NASA - A patented solution to maximize yield. This product contains amino acids, humic acid, alginate, and organic essence. It is a completely eco-friendly manure in granulated form formulated using American technology.



NITRORICH - A Rhizobium-based biofertilizer that fixes nitrogen in the soil naturally through root nodules and enhances plant growth.

BEST - IN - CLASS INFRASTRUCTURE



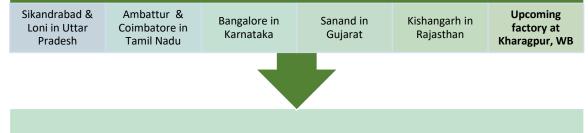






Latest Technology

7 state-of-the-art – manufacturing factories located at strategic locations.



Skilled, Dedicated & Spiritual workforce

THOUGHTFUL INNOVATION

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Well equipped, 3 R&D Hubs with latest technology & instruments -Coimbatore, Bangalore & Sikandrabad.



Registered under the department of Science & Technology for Biologicals.

Creating patented products such as NASA, Nitrorich, and many more.





Blend products with new farming technologies (ex. Drone)



Develop FPO-grade solutions such as Mycorrhiza, Potash derived from Rhodophytes or Molasses, Phosphate Rich Organic Manure, etc.

Experienced team of professionals.

Developed and commercialized the revolutionary Rhizobium biofertilizer seed coating technology in India.

Undertaking New product formulations using seaweed and a few other plant nutritional in easy-to-apply formulations.









OUR GLOBAL COLLABORATIONS

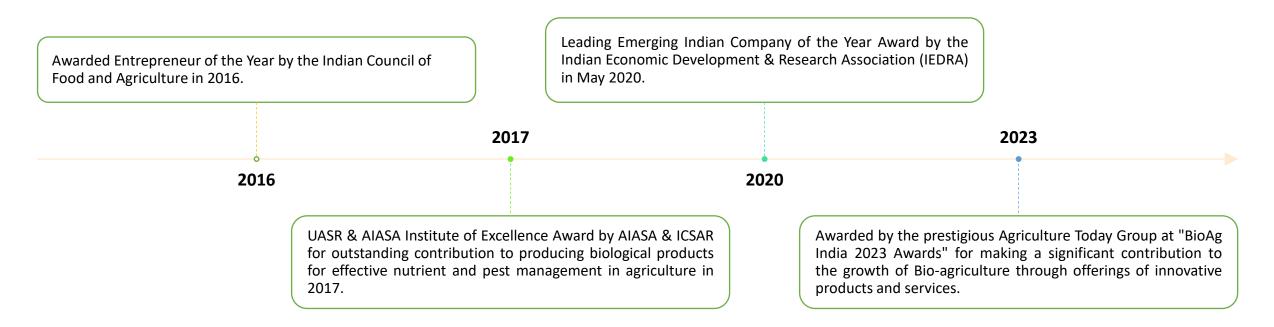


AWARDS & ACCOLADES

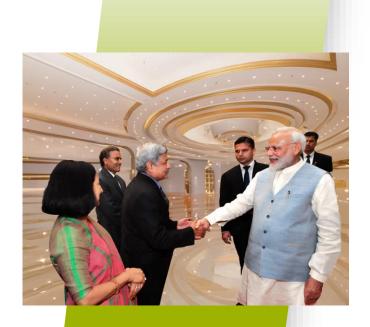


Awards





HONOURS





Recognition from Honourable President & Prime Minister

Invited twice by the Honourable President of India to grace the "At Home" reception at the Rashtrapathi Bhavan that was hosted to mark the Independence Day Celebration of 2019 on 15th August and the Republic Day Celebration of 2020 on 26th January.

LEADERSHIP TEAM

V.K. JHAVER

G. MOHAN KUMAR President

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. SHANMUGA SAI VP-Sales



Founder

JUGAL KISHORE RATHI VP - Finance & Accounts Dr. DINESH KUMAR Director

SADEESH KUMAR Director Dr. R. SRINIVASAN General Manager - Biologicals

IMPROVING FARMING

Providing Assistance to Farmers



Continuous Training to Farmers



Real-time Advice - *Farmer assistance* through Entomologists & Agronomists



Demos



Screening motivational documentaries namely, 'Jai Jawan Jai Jaivik Kissan' and 'Jiyo Aur Jeene Do' that have been developed by us to educate & motivate them on biological crop care methods.

PROMOTING SUSTAINABILITY





Sustainable Product Focusing on Biological products Strategy Promoting product stewardship culture through – Compliance with safety guidelines across the organization Promotes safe use of pesticides Curating resource-efficient products that follow a customized balanced nutrient approach, Integrated pest management approach, and carbon footprint reduction approach Creating safe, residue-free to reduce the toxic load in farming Designing Infrastructure Installing ETP & STP for treating wastewater Using solar-powered rooftop panels to meet the office energy requirements at some of our to conserve key factories

PROMOTING SUSTAINABILITY



Seciesconomic Direct and indirect employment in the surrounding areas

Socioeconomic	Direct and indirect employment in the surrounding areas
development and support	Advocating sustainable Agriculture through the Development, and screening of motivational documentaries.
	Donations to various organizations
	Plantation drive
	Food Distribution: Supporting the needy through the Gupt Daan Trust.
	Sanitation Sponsorship: Contributing to the nation's cleanliness drive by sponsoring toilet facilities.
	Promoting Better Health: Funding medical expenses for the underprivileged and assisting in establishing a medical center at Kanha Shanthivanam in Hyderabad.
Workforce welfare	Support – Free food in factories, Medical check-up camps, Free transportation Entertain – Sporting events, festival celebrations etc. Follow – Ethical labour Practices
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A peek into some of our Community initiatives





Dayasadan – Differently abled & destitutes are sheltered



Daily Food distribution drive under Gupt Daan Trust



Medical Centre to serve villagers at Kanha Shantivanam



Planting initiatives

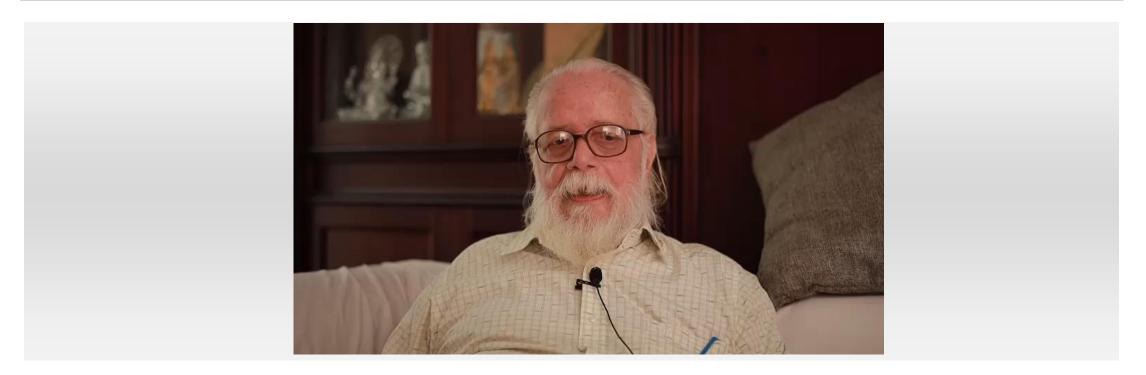
PROMOTING SUSTAINABILITY





Leveraging regional strengths	Fostering growth by using local talent
Promoting co-prosperity	Creating Sustainable Livelihood for Farmers: Promoting user-friendly, economically viable, and resource-efficient biological products, from seed treatment to post-harvest.
	Technical Collaborations: Bringing in the latest technological formulations through strategic partnerships.
	Farmer Education and Support: Conducting controlled plot demonstrations, educating farmers, running motivational campaigns, and imparting knowledge on new-age technologies.

CUSTOMER APPRECIATION



Testimony from the Space Luminary - Mr. Nambi Narayan

Thank You



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