





Advancing Nutrition through Agriculture

NUTRITION DEFICIENCY AFFECTS 4 OUT OF 5 INDIANS, YET MODERN FARMING PRIORTISES YIELDS OVER NUTRITIONAL VALUE



Over 2 billion people globally are suffering from **micronutrient malnutrition**, with India shouldering a significant burden.



India, ranked 111 out of 125 countries on the Global Hunger Index, carries a substantial burden of **micronutrient malnutrition**, impacting millions.



A promising solution, **biofortified food** that offers consumers affordable, truly nutritious, unprocessed food products, is **severely underutilized** and not well understood.

GREENDAY HAS EMERGED AS THE INNOVATIVE, TRUSTWORTHY PLAYER THAT CAN UNLOCK THE POTENTIAL OF BIOFORTIFIED FOOD, BRIDGE THE GAP BETWEEN VARIOUS INDUSTRY STAKEHOLDERS, AND DEMOCRATIZE ACCESS TO NUTRITIOUS FOOD.





NUTRITION-PACKED STAPLES FROM SEED TO TABLE



Seed Development

Our R&D and Partnerships facilitate the development of **biofortified seeds** that uniquely meet **farmer acceptance** and Indian **consumer taste** preferences

Farmer Partnerships

We Provide 'Biofortified seeds' and 'Nutrient Enhancing soil microbes' to farmers, along with ongoing training & help them cultivate nutritionally superior crops

Procuring Nutrient-Rich Crops

Greenday centers facilitate direct sourcing of nutrient dense produce from farmers, eliminating intermediaries and maintaining nutrient integrity.

Delivering Nutrition to Consumers

Better Nutrition markets
Nutrient-packed, biofortified
food products to the urban,
health-conscious consumers
along with nutrition traceability







OUR APPROCH EFFECTIVELY BRIDGES. THE NUTRITIONAL GAP FROM SEED TO TABLE, CREATING A SUSTAINABLE, NUTRITION - FOCUSED VALUE CHAIN.

TriNutriMaxTM

Pioneering Agronomic Biofortification. Backed by years of R&D, our proprietary, next-generation process enhances cereal grains like wheat with vital nutrients—zinc, iron, and protein—while also improving yield potential. The technology is currently under patent evaluation.

Patent Application Number:- 202511025757

How It Works

Seed Treatments: Prime seeds for stronger germination and nutrient absorption.

Slow-Release Nutrient Fortification: Sustain plant nutrition over critical growth stages.

Precision Foliar Feeding: Maximize plant uptake and grain quality with pinpoint applications

Key Benefits

Higher Nutrient Density: Substantially increases zinc, iron, and protein content.

Eco-Friendly: Reduction in chemical runoff and toxicity risks.

Cost-Effective & Scalable: Designed for broad adoption across diverse farming operations.







Strong Traction



Launch Ready



Robust Pipeline

Pulses

Masoor Dal

Moong Dal

Urad Dal

Atta

Jowar Atta

Makka Atta

STRENGTHENING OUR R&D BACKBONE THROUGH ELITE PARTNERSHIPS

01

Our R&D Partners

- > Global research and development
- > Advocacy for Nutritional security
- > Empowering communities











Greenday - Kisan Ki Dukan

- > Biofortified Seed Distribution
- > Nutrient-Boosting Microbes
- > Efficient Harvest Procurement
- > Fair Market Access
- > Sustainable Farming Support



Better Nutrition

- > Biofortified Produce Processing
- Validating Nutrition Content
- > Running Customer Acceptance Trials
- > Customer Awareness
- > Ensuring Wide Market Distribution



03

GREENDAY AND BETTER
NUTRITION TRANSLATE
PIONEERING R&D INTO
MARKET-READY SOLUTIONS,
BRINGING CUTTING-EDGE
AGRICULTURAL SCIENCE
DIRECTLY TO THE FARM
AND TABLE.

02

A CATALYST FOR VALUE-ADDED AGRICULTURE AND ENHANCED FARMER PROFITABILITY



BOOSTING NUTRITIONAL VALUE BY UPTO 100%



Enhanced Seed Technology

Increases crop nutrient levels by up to 50% increment.



Soil Fortification Practices

Boosts plant nutrient uptake, enhancing crop nutrient content by an additional 50% increment.



Rigorous Traceability Protocols

Achieves 95% traceability, maintaining nutrient Integrity throughout the procurement process.

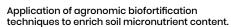


Preservation through Milling

Preserves over 85% of the biofortified nutrients in the final product, ensuring high nutritional value for consumers.

01

Development of biofortified seeds with enhanced nutrient absorption capabilities.





Employing state-of-the-art milling processes that minimize nutrient loss during grain processing.

Utilization of Greenday centers for precise traceability from farm to collection, ensuring quality control.

TRAILBLAZING THE BIOFORTIFICATION LANDSCAPE IN INDIA



Custom-Bred Seeds: Years of R&D to develop high-yield biofortified seeds, tailored to Indian farmers and consumer preferences.



15,000+ Farmer Network: Our trusted partnerships with farmers enable sustainable cultivation and consistent supply of quality produce.



100+ Procurement Centers: in Central and eastern UP, ensuring traceabile production of nutrient dense produce.



Rigorous Quality Assurance: Each batch undergoes a thorough nutritional analysis to guarantee nutrient richness.



Building 'Better Nutrition: Launching India's first-ever biofortified food brand, with a pipeline of more innovative, health-centric brands.





Innovative Nutri-Scan Technology: Providing consumers unprecedented nutritional transparency and trust.

WITH THESE DISTINCT ASSETS AND OUR GROUNDBREAKING POSITIONING, GREENDAY IS SHAPING THE FUTURE OF NUTRITION IN INDIA.

COMPARISON: BIOFORTIFIED ATTA VS. FORTIFIED ATTA VS. ORGANIC ATTA

Atta VER *

		2X	THE PROPERTY OF THE PROPERTY O	Whole Wheat Atta
	Parameter	Biofortified Atta	Fortified Atta	Organic Atta
	Consumer Appeal	Naturally enhanced, a health trendsetter	Merely added nutrients, lacks authentic appeal	Primarily marketed as chemical-free
Ú	Market Differentiation	Superior (innovative and unparalleled approach)	Commonplace (swamped with similar players)	Diverse but lacks distinct nutritional edge
%	Retention of Nutrients	Naturally retained, guaranteeing utmost health benefits	Nutrients often lost during cooking, unreliable	Good, but no special nutritional boost
	Scalability	Proven to scale effectively as adoption grows	Limited by fortifying agent supply	Confined by organic farming availability
愈	Brand Story & Authenticity	A genuine tale of nature and innovation	A narrative missing depth and authenticity	Centered on farming, not nutritional edge

BIOFORTIFIED PRODUCTS OFFER A NOVEL APPROACH IN THE MARKET, MAKING IT AN ATTRACTIVE INVESTMENT FOR THOSE LOOKING TO TAP INTO THE NEXT BIG TREND IN THE CONSUMER FOOD SEGMENT.

FARMER IMPACT











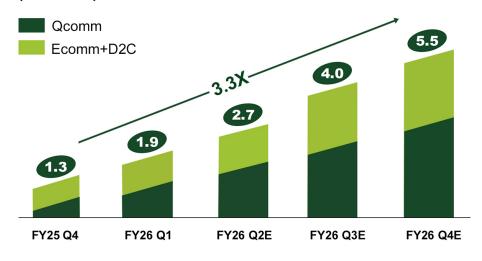






FMCG GROWTH: FUELED BY QUICK COMMERCE

Current Revenue and Projected Growth (FY26 - FY29) (in INR Cr.)



REVENUE DRIVERS

Pan India digital presence through QComm, EComm and D2C

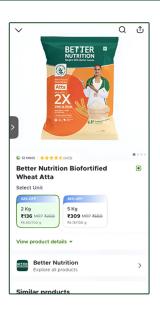
Robust new product pipeline (Pulses, Multigrain, Brown Rice, etc.)

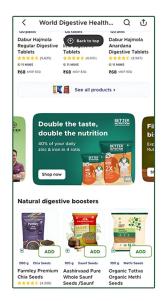
Among the fastest-growing staples brand on Blinkit, Swiggy Instamart

Channel expansion through Amazon resellers (ARIPL/RK World)

Dominant QCommerce Footprint & High Consumer Satisfaction

















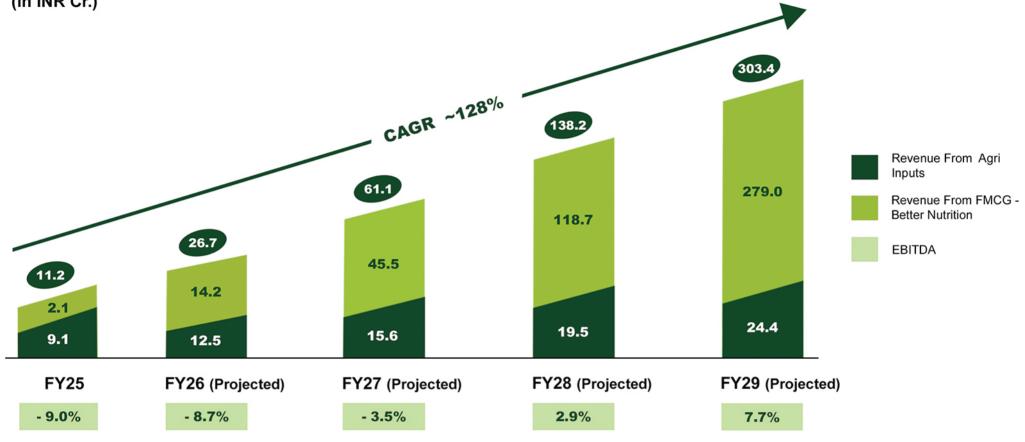






FINACIALS AND PROJECTIONS

Current Revenue and Projected Growth (FY26 - FY29) (in INR Cr.)



KEY PROJECTED FIGURES

Market Size: The branded staples market, currently valued at ₹60,000 crores, is predicted to surge to 1,05,000 crores by 2031.

Better Nutrition with first movers advantage will become INR 303.45 Cr brand by FY29

Biofortification Potential: By capturing 5% of this expanding market, biofortified staples represent a sizeable ₹5,250 crore opportunity by 2035

We have achieved healthy **gross margins of 60%** and expect to increase them further as we realize greater economies of scale in the future



National winner
'Agriculture Grand Challenge'
Initiative by PMO
under Ministry of Agriculture



Grant in Aid awarded under 'Rashtriya Krishi Vikas Yojna', Ministry of Agriculture



'Best Promising Start-Up' Award by Shri Dinesh Sharma, Deputy Chief Minister of UP



Felicitated by the Honourable Chief Minister of Uttarakhand



Greenday represented India at the prestigious 'Future of Food Asia' Global Award- Singapore 2022



Forbes India Small Business Summit 2024



'Mahindra Krishi Startup Samman' Award

SPOTLIGHT AT THE GLOBAL G20 CONFERENCE ON BIOFORTIFICATION









GOVERNMENT INITIATIVES: CATALYZING BIOFORTIFICATION ADOPTION

Aug 15, 2020, 08:29 AM
Prime Minister addressed the nation from the Red
Fort to mark India's **75th Independence Day**. He
emphasized the need to ensure **Nutrition** through **Biofortified crops** for the country's women and
children.

To provide adequate nutrition to children, UNICEF recommends switching to foods rich in micronutrients

Experts of World Health Organization (WHO) say that-"Biofortification" is an effective way to meet the deficiency of micronutrients.



Feb 01, 2018, 02:10 PM

Khelo India Scheme

Recognizing the critical role of nutrition in sports performance, the government included **Biofortified foods** as part of the diet plan for athletes under the **'Khelo India Scheme**'.



National Nutrition Strategy by NITI Aayog

India's policy think tank, NITI Aayog, released the National Nutrition Strategy in 2017, emphasizing the need for a focused approach on **Biofortification** to address the **malnutrition** problem in India.







Agriculture Minister Narendra Singh Tomar said

"Biofortified crops rich in Micronutrients are the key to a healthy nation".

Nutrition Institutes Claim

Indian Council of Medical Research (ICMR) & National Institute of Nutrition (NIN)says - Biofortified food can lead India from food security to nutrition security.



THE ECONOMIC TIMES

mint Agritech startup Greenday

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PRESS TRUST OF INDIA

PV Sindhu invests in, becomes brand ambassador for Greenday's 'Better Nutrition'

NEW DELHI. Two-time Olympic metallish and world champion shottler P.V. Secths in Minday amounced her investment and braind ambiassationship with Greenday's Settler Notinbo's brand, which aims to combat micronublent deficiencies in India though biodinthed bods.

Sinchu's partnership with Greenday targets both consumer health and familier prosperify by enthancing stable crops' nutritional value.

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PV Sindhu Invests in Better Nutrition

Staples firm works with farmers to help them grow nutrient-dense crop varieties

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Bengaluru: Agritech startup Greenday has enboarded Indian badminton player and two-time Olympic medallist

V. Sindhu as an investor. Sindhu will also serve as the

PV Sindhu invests in agritech startup Greenday's Better Nutrition brand



Olympic medalist PV Sindhu invests in Greenday's 'Better Nutrition', becomes brand ambassador



"As an athlete, I understand the crucial role nutrition plays in fitness and wellbeing. As an investor and ambassador of Greenday's Better Nutrition, I aim to make nutrition affordable and accessible to everyone."













"MASTERCHEF" Pankaj Bhadouria

As a chef, my passion is to ensure that every meal serves both taste and purpose. With Greenday, I see an opportunity to transform not just how India eats, but how we think about food – bringing biofortified, nutrient-rich foods to every household in India'









— AS SEEN ON ——











LEADERSHIP TEAM









Umesh Dixit - GM Operations

- ➤ MBA, IIM Ahmedabad (PGP18)
- ➤ Eco (H) SRCC, DU
- ➤ Agritech domain expertise
- ➤ Business Strategy
- ➤ Fundraising & execution
- Strategy& 2017Ogilvy & Mather 2013

- ➤ Food science and nutrition
- ➤ IHM Bombay/ MBA
- Nutrition
- New Product Development
- ➤ Digital Marketing
- ➤ ICICI 2018
- The Oberoi Hotels 2014

- ➤ MBA, FMS Delhi
- ➤ B.Tech IIT Bhub
- ➤ Growth & expansion
- ➤ E-commerce scaling
- ➤ FMCG distribution
- AT Kearney 2023-2024Deloitte USI 2018-2021

- ➤ MSc (Ag) Agronomy
- ➤ Agri R&D and supply chain
- ➤ Nutrition-centric farming
 ➤ Operations management
- ➤ Leads sales division at Greenday,
- ➤ overseeing Kisan Ki Dukaan stores.







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JOIN THE NUTRITION REVOLUTION

We invite you to Partner with us as we Continue to grow and Expand our reach, Positively impacting The lives of farmers And consumers alike.







