

BIOSTADIAN



AUGUST 2026


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SOIL+

बढ़त का बारूद



*** बनाए मिट्टी को दमदार ***



Strengthening the Foundation. Shaping the Future.

Dear Biostadians,

As we look back on the first half of the year, I am encouraged by the momentum that continues to build across the Biostadt Group. More importantly, I believe we are entering a phase where the foundations we have built over the years are translating into a stronger, more ambitious and more globally relevant organisation.

Our journey has always been guided by three enduring strengths — **innovation, partnerships and people**. Today, these strengths are coming together in new ways.

We are strengthening our product portfolio through in-house R&D and strategic technology partnerships, expanding our presence in international markets, and investing in capabilities that will allow us to serve farmers with greater speed, quality and consistency. The launch of new products, the expansion of our global operations and our investment in U.A.E reflect this ambition.

But growth is not simply about becoming larger. It is about becoming better — better in the solutions we offer, better in the way we serve our customers, better in how we operate, and better at developing the people who will lead Biostadt into the future.

Our transformation towards a more data-driven organisation, our investment in learning and leadership

development, and initiatives such as Project CORE are important steps in that direction.

The opportunities before us are significant. Agriculture is changing rapidly, technology is reshaping the way business is conducted, and farmers are demanding solutions that deliver greater value and sustainability. We must anticipate these changes rather than simply respond to them.

The next chapter of Biostadt will be defined by our ability to innovate faster, execute better and think bigger.

As we look ahead, I would also like to take a moment to acknowledge and thank **Satish Kamath, Group CFO & Company Secretary, Biostadt India Limited**, who has been involved with the establishing of Biostadt since 2003 and has seen organisation grow through its ups and down. He is now retiring from the organisation and leaving legacy of a very strong financial organisation. We wish him all the best for his next journey, where he will see many places around the world.

I thank every Biostadian, our customers, channel partners and technology partners for being part of this journey.

Together, we will build a stronger Biostadt — one that creates lasting value for farmers, partners, employees and all our stakeholders.

Juzar S. Khorakiwala
Chairman & Managing Director,
Biostadt Group of Companies

From Strategy to Execution

Dear Biostadians,

The first half of 2026-27 has been about **turning our strategy into action.**

Across the organisation, we are seeing the early results of a clear direction: strengthen our brands, expand our portfolio, deepen customer relationships, accelerate digital transformation and build capabilities for sustainable growth.

Our **BIOSTADT 2.0** vision is centred on exactly this — building stronger brands, bringing differentiated products to market and delivering an exceptional customer experience.

Innovation remains at the heart of our agenda. Biomycin Power and Rremove GR are moving towards the market, while our broader pipeline gives us a clear runway of differentiated products extending through 2029. This is not simply a launch calendar; it is the foundation for our next generation of growth.

We are also becoming a more connected organisation. **Project CORE** is bringing Sales, Marketing, Supply Chain, Manufacturing, Procurement and Finance onto a common planning platform, enabling faster decisions, greater visibility and stronger execution.

Our international businesses are an increasingly important part of this story. The strong performance in markets such as Indonesia and Ecuador demonstrates that our brands and capabilities can compete successfully beyond India.

At the same time, we are investing in the fundamentals — product knowledge, leadership, quality, manufacturing excellence and customer-centricity. Our LMS, training initiatives and new capabilities are designed to ensure that our people are equipped not just to meet today's expectations, but to lead tomorrow's growth.

The second half of the year is therefore not about slowing down. It is about **execution with greater intensity and discipline.**



Our priorities are clear:

- Build stronger brands.
- Launch differentiated products.
- Grow our global footprint.
- Use technology to improve relevance to farmers.
- Develop our people through learning.

And, above all, create greater value for the farmer.

The opportunity ahead of us is significant. I am confident that with the commitment, energy and entrepreneurial spirit of **our teams**, we can turn this opportunity into our next phase of growth.

The future of Biostadt is being built today — by all of us, together.

Huzefa Khorakiwala
CEO & Director,
Biostadt India Limited

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EDITORIAL

Sweta Shrivastava
LEAD CSR & CORPORATE COMMUNICATIONS

Leading With Foresight: Vision For Biostadt

In today's dynamic business environment, growth is built on more than just strong financial performance. True sustainable growth requires regulatory discipline and the ability to anticipate challenges while creating opportunities. For Biostadt, this balance has been central to its journey and these are the very principles that have shaped the professional journey of Vineet Nagla, our Deputy Chief Financial Officer, whose multidisciplinary expertise continues to support Biostadt's growth.

A Chartered Accountant, Company Secretary and Law Graduate, Vineet brings over eighteen years of experience spanning across finance, taxation, regulatory affairs and legal strategy. Having been associated with Biostadt for more than a decade, he has played a pivotal role in navigating several of the Company's most challenging regulatory and commercial challenges.

Over the past decade, his responsibilities have extended well beyond traditional finance. Vineet has been involved in obtaining critical regulatory approvals, advised on complex tax matters and handled litigations across multiple forum.

Looking ahead, Vineet believes that Indian agriculture is entering one of its most promising phases. With the increasing demand, technological advancements and expanding market opportunities, the sector is well-positioned for significant expansion and much awaited discipline. For Biostadt, this presents an opportunity to expand into new geographies,



Vineet Nagla
Deputy Chief Financial Officer
Biostadt Group of Companies

introduce new products to meet the rising demand and serve farmers more effectively, while remaining compliant. However, it is apposite to ponder upon key data which reveals that agriculture and allied activities engages approximately 55% of India's population and employs approximately 46% of the workforce, while contributing around 15% - 18% of the country's GDP. For Vineet, this data is a reminder of the sector's disguised employment, lack of technological advancement, under-utilization of resources, cost inefficiencies and the disorganized market structure. His vision for the future is built around three key pillars:

- 1. Compliance:** Ensuring continued legal and regulatory compliance is essential for business as going concern and managing risk, as the business expands.
- 2. Cost Efficiency:** Usage of technological advancement to establish internal checks and balances for optimizing cost, encouraging system automation and bringing efficiency.
- 3. Business Process Optimization:** Instilling financial discipline by shortening recovery cycles, reducing outstanding balances, preempting possible regulatory issues, taking necessary corrective action and resolving pending disputes.

Biostadt's journey has built a legacy through integrity and innovation in the Indian agricultural space. As the business continues to evolve, Vineet remains confident that growth is most meaningful when it is sustainable and compliant. "By remaining committed to these principles," he says, "we can continue building a stronger Biostadt for the years ahead."



Our Financial Backbone!

Cultivating Sustainable Growth: Strategic Leadership for Biostadt Philippines

Nishant Kaushik is an accomplished agribusiness professional with over 16 years of national & international leadership experience across the crop protection, biologicals, bio-stimulants, and plant nutrition sectors in India and Southeast Asia.

After his recent elevation to the role of President and Country Manager for Biostadt Philippines, Nishant will now lead the company's overall strategic direction & commercial operations with focus on sustainable growth and customer value creation.

Nishant joined Biostadt in early 2020 as Sales Head for the Biostadt Philippines operations and has since worked extensively on strengthening company's commercial operation, expanding its distribution network and building strong partnerships with the distribution partners. He helped cement the company's position as one of the Philippines leading agricultural input companies by strengthening the product portfolio and developing high performing field teams. Nishant has also been instrumental in driving sustainable business growth over half a decade of his association with Biostadt Philippines.

Prior to joining Biostadt, Nishant held senior leadership positions with globally recognized organizations including Bayer CropScience and the UPL Group across India, Vietnam, Cambodia, and Myanmar. Throughout his career, he has successfully established new businesses, managed multi-million-dollar B2B & B2C operations, led cross-functional and multicultural teams, and spearheaded market development initiatives across diverse agricultural economies.

An Agriculture graduate from G. B. Pant University of Agriculture & Technology and an MBA in Agri-Business Management from Symbiosis Institute of International Business, Nishant combines technical expertise with strategic business acumen.



Nishant Kaushik
President & Country Manager,
Biostadt Philippines

Under his leadership, Biostadt Philippines will continue to strive towards fulfilling the purpose of cultivating a more resilient, productive, and sustainable future for Philippine agriculture.



United in Cultivating a Resilient and Sustainable Future!

Powering Our Growth. Welcoming New Key Leaders!

Ruuzbeh brings with him over 20 years of rich, diversified professional experience. He began his career as a Front Office Associate at the JW Marriott Hotel in Mumbai, where he built a strong foundation in hospitality operations and customer service excellence. Over the years, he has successfully navigated progressive leadership roles spanning sales, hospitality, and corporate services.

His impressive career includes tenures with esteemed global

and national organizations such as Marriott International, Saud Bahwan Automotive Group (Muscat), Audi India, Hilton Worldwide, and WeWork India. Prior to joining Biostadt, Ruuzbeh served as the Senior Administration Manager for Reliance Industries Limited at the Jio World Centre in Mumbai.

On the academic front, Ruuzbeh holds an Executive Master's in Business Administration (EMBA) from the National Institute of Retail & Management, as well as a Bachelor of Commerce degree.

When he steps away from the office, Ruuzbeh is a passionate foodie and an avid traveller who loves exploring new destinations. He is happily married and enjoys spending his leisure time on these pursuits.

Based out of our Head Office, Ruuzbeh will report to Ms. Nisha Narale, Head of Human Resource.



Ruuzbeh Viraf Maloo
HRBP Factory & Head of Admin

“With over two decades of cross-industry leadership experience, Ruuzbeh brings a wealth of expertise in hospitality, corporate services, and operational excellence to Biostadt.”



Amit Arora
Brand Portfolio Lead

Amit brings over 14 years of rich, diverse experience spanning FMCG, Personal Care, Foods & Refreshments, and Industrial Marketing. He began his professional journey with Bharat Bijlee Limited before embarking on a highly successful 12-year tenure with Hindustan Unilever Limited (HUL), where he consistently progressed through roles of increasing responsibility to ultimately become Brand Manager.

During his time at HUL, Amit successfully steered renowned brands such as Lifebuoy, Kwality Wall's, and Kissan. He spearheaded impactful brand-building initiatives, product innovations, and business growth strategies across India, South-East Asia, and the Arabia region. His outstanding contributions earned him the prestigious 'HUL Compass Award.' Furthermore, his leadership on the Kissan "Tiffin Timetable" campaign was widely celebrated, securing multiple industry accolades

“A passionate brand builder, Amit combines strategic thinking, innovation, and consumer insight to create brands that inspire growth and make a lasting impact.”

including the Golden Spoon Award, Effies Award, and Emvies Award.

On the academic front, Amit holds an Executive General Management Program (EGMP) certification from IIM Bangalore, a PGDM in IT & Marketing, and a Bachelor's Degree in Electronics & Telecommunication Engineering. Outside of work, Amit is happily married and is blessed with a son. In his leisure time, he loves to unwind by cooking.

Based out of the Head Office, Amit will report to Mr. Huzefa Juzar Khorakiwala, CEO & Director – Biostadt India Limited.

My Journey in Biostadt: July 2003 to August 2026

(Satish Kamath, Group CFO & Company Secretary - Biostadt India Limited)

I joined Biostadt India (formerly Wockhardt Life Science Ltd) on July 1, 2003. Our early days focused on separating the Agro business, culminating in the Business Transfer Agreement on November 18, 2003, which established our operational legal entity and led to our move to Poonam Chambers. As a new organization,

our Chairman placed immense trust in my team and me, granting us the independence to deliver. Together, we achieved several defining milestones over the years:

- **2004-2010:** Implemented ITM (ERP) and SAP ECC, set up banking limits, initiated the Syngenta manufacturing business in Jammu, and completed the VTB Acquisition.
- **2013-2018:** Acquired Nandi Seeds and reached a monumental milestone as Biostadt became a debt-free company.
- **2020-2025:** Transitioned Syngenta production to Waluj, executed business succession planning (separating into IOPL and NSPL). We built 'BIOSTADT HOUSE,' which we all Biostadians are very proud of.

I was blessed to have our Chairman as a leader and a highly reliable team across our Head Office,



Waluj, Jammu, and Bhavnagar. I deeply appreciate my colleagues - with a special mention to Nitiin for standing by me through thick and thin - and our strong leadership team, including Gokul, Rahul, Rama Babu, Pradip, Nisha, Vineet, and Ravi. I am confident this remarkable team will drive Biostadt to even greater success.

As, the group has crossed well above 1200 Cr in turnover for which I have been part of; my special thanks to the Khorakiwala family - Chairman, Nishreen ma'am, Haani, Aiman, and Huzefa - for their humility and for wholeheartedly embracing me. Biostadt was truly my first home.



As I pass the baton to Vineet Nagla, I wish him a long and fruitful career. I leave knowing Biostadt is a profoundly healthy organization with immense potential for growth. Lastly, I pray the Almighty blesses the Company, the Khorakiwala family, and all the employees of Biostadt.

Bidding Farewell to a Visionary Leader: Mr. Ram Mudholkar



As we bid a fond farewell to Mr. Ram Mudholkar, we reflect on his remarkable tenure as our Strategic Business Advisor since 2019. An IIM Ahmedabad alumnus with over four decades of leadership in the global agriculture industry, Mr. Mudholkar brought unparalleled expertise to the Biostadt Group. His distinguished career includes prestigious roles such as President of DuPont South Asia and Chairman of CropLife India.

During his time with us, Mr. Mudholkar was instrumental in shaping our strategic direction. He played a pivotal role in mentoring senior talent, strengthening our leadership team, and guiding key growth initiatives. His visionary insights and extensive network have left an indelible mark on Biostadt's long-term transformation.

We extend our deepest gratitude to Mr. Mudholkar for his wisdom, dedication, and unwavering support. On behalf of the entire Biostadt family, we wish him a joyful retirement filled with good health and continued fulfillment.



The Digital Shift: How E-Commerce is Reshaping Agri-Procurement in India

(Vijayabaskar Nachiappan, General Manager - Strategic Initiatives)

If I look at the way I purchase these days, I have hardly set foot in a grocery or vegetable shop in years. The physical stores I still visit are mostly for high-involvement, less frequent purchases, such as clothes, shoes or phones, where I want to evaluate the product in person before deciding. For regular, high-frequency essentials like groceries, where a minor error won't shatter the earth and can easily be course-corrected, my buying habits have almost entirely shifted online.

But when it comes to medicines, my behaviour is a bit different. I have a trusted local chemist who is just a call or WhatsApp message away and delivers within an hour. Even though online pharmacies offer higher discounts, I prefer buying offline because speed and immediate trust outweigh marginal savings. Convenience, defined on the buyer's terms, has become the ultimate driver.

A strikingly similar shift is taking place across the Indian agricultural landscape. B2B agri-retailers are increasingly transitioning their purchasing behaviour online for routine inventory needs. Traditional offline distribution networks often present significant operational friction. Local distributors may lack the full product range required, supply only on one specific day in a week, enforce minimum order quantities, enforce self-pickup if orders fall below MOQ or force-tag slow-moving, unwanted items onto high-demand stock.

Digital agricultural platforms directly address these pain points by bringing consumer-like convenience to B2B procurement. Agri-retailers are spoiled for choices with extensive product options, the flexibility to

order even a single case whenever needed, instant price comparison capabilities, and reliable doorstep delivery.

This behavioural pivot is backed by massive digital infrastructure growth across India. According to IAMAI's Internet in India report, India now boasts ~ 96 crore Active Internet Users, reinforcing its position as one of the world's fastest-evolving digital markets. Crucially, rural India accounts for 57% of these active users, representing approximately 55 crore active internet users. Coupled with seamless payment rails like UPI, rural agri-dealers now possess the digital fluency and infrastructure required to embrace online procurement with confidence.

Recognizing this transformation, we have partnered with one such digital platform to make 30 Bio-stadt brands available across Odisha, Jharkhand and Bihar, testing the waters through this focused pilot initiative.

Considering these structural advantages, digital platforms in Indian agriculture are poised to grow significantly stronger. However, this shift does not mean traditional distributors will vanish from the ecosystem. Just as Amazon hasn't replaced physical electronics stores like Croma or Vijay Sales, digital agri-platforms won't eliminate local distributors. Traditional networks still hold deep local relationships, physical presence and key credit arrangements. Both channels will continue to coexist and adapt, and as is always the rule in a dynamic marketplace, the partner that truly understands its customers and serves them better will ultimately be prioritized.



Building a Smarter Supply Chain: Project CORE - Our Digital Transformation Journey

(Parag B Sawaitul, Manager - Supply Chain)

In today's rapidly evolving business environment, agility, collaboration, and data-driven decision-making are essential to delivering superior customer service and sustaining growth. To strengthen these capabilities, Biostadt has embarked on Project CORE (Collaborative Operations for Sales & Resource Excellence), a strategic Supply Chain Transformation initiative that aims to redefine the way the organisation plans, collaborates, and executes its operations.

Project CORE is much more than the implementation of a new technology platform. It is a business transformation programme that integrates Sales, Marketing, Supply Chain, Manufacturing, Procurement, Finance, and Leadership through a common planning platform.



At the heart of this transformation is, a world-class Supply Chain Planning platform that provides a single, integrated environment for demand, supply, inventory, and capacity planning. By replacing fragmented spreadsheets and disconnected planning methods, enables a single source of truth, improving visibility, collaboration, and decision-making across the organisation.

A key milestone in the journey has been the successful go-live of the Demand Planning Module, followed by the implementation of a structured Sales & Operations

Planning (S&OP) process. This standardised process enables cross-functional teams to review business performance, align demand with supply capabilities, and jointly develop one consensus business plan. As a result, planning decisions are becoming more transparent, collaborative, and data-driven, with greater accountability and faster issue resolution.

Project CORE is also creating enhanced visibility throughout the planning cycle by providing better insights into demand forecasts, sales opportunities, supply constraints, inventory, and future planning assumptions. This transparency allows teams to proactively manage risks, optimise resources, and improve responsiveness to market changes.

The expected benefits of Project CORE extend across the organisation. Customers will experience improved product availability, better service levels, and faster response times. The business will benefit from enhanced forecast accuracy, optimised inventory, improved manufacturing utilisation, reduced supply disruptions, better working capital management, and stronger cross-functional collaboration. Employees will gain from standardised planning processes, reduced manual effort, digital dashboards, and improved productivity.

Project CORE has been made possible through the commitment and collaboration of teams across the organisation. We sincerely thank our CMD Mr. Juzar Khorakiwala, CEO Huzefa Khorakiwala, COO Nitiin Sonar & Entire Leadership Team, Business Users, and Champions for their unwavering support, guidance, and enthusiastic adoption of the new planning platform. Together, we are building a smarter, more connected, and resilient Biostadt, equipped to meet future business challenges with confidence and excellence.

Celebrating World Quality Week: Embracing a Culture of Innovation

(Manoj Jagtap, Head - QA)

Biostadt India Limited, alongside Ingene Organics Pvt. Ltd. and Nandi Seeds Pvt. Ltd., observed World Quality Week across its manufacturing hubs in Waluj, Bhavnagar, Jammu, and Hyderabad. Aligned with the global theme "Quality: Think Differently" and the corporate motto "Nayi Soch Ki Nayi Udaan," the initiative reinforced the group's commitment to operational excellence through interactive QMS training and contamination-prevention workshops. The celebrations culminated at the Mumbai corpo-

rate office with strategic keynotes on manufacturing and supply chain evolution from CMD Mr. Juzar Khorakiwala, CEO Mr. Huzefa Khorakiwala, and COO Mr. Nitin Sonar. Additionally, Dr. Kamlesh Pai Fondekar of Godrej Agrovet Ltd. shared insights on global agribusiness sustainability. Highlighting the event was the preview of Biostadt's upcoming Digital Application for Integrated Management System (IMS) processes, signaling a major technological leap forward for the company's quality culture.



From the shop floor: Driving Operational Excellence through people and process

(Aman Sharma, Plant Head - Jammu)

At our Jammu plant, operational excellence is not a slogan it's how we run every shift. We start with a simple belief: be brilliant at your basics. Safety and Quality are our non-negotiable pillars. No output target justifies a compromise here. Every decision starts from this foundation.

Execution is driven by our daily operations meeting a focused review of Safety, Quality, Delivery and Cost. We track OEE not as a number to report but as a tool to expose losses. Breakdowns, minor stoppages, speed losses and rejec-



tions are made visible, owned and closed with root-cause actions.

The difference comes from staying close to the shop floor. Regular Gemba walks ensures issues are understood where they occur. Operators are not just executing; they are solving problems. This ownership at source builds discipline and reduces recurrence.

Continuous improvement is driven through Kaizen with clear and measurable impact. We reduced batch cycle time by 40% in SC formulations through targeted Kaizen interventions, improving throughput without additional resources. Similarly, a focused Lean Quality Circle on the Captek formulation improved productivity by 50%, driven by small improvements in process flow and optimum

resource utilisation. These improvements are standardized and sustained.

5S underpins execution. A clean, visual workplace ensures abnormalities are immediately visible, enabling faster response and consistent operations. Data and systems enable us but people deliver results. When teams understand the "why", take ownership of the "how" and are supported on the ground, performance follows. This disciplined approach not only improves productivity but also strengthens reliability and our ability to consistently meet customer commitments.

"That is how we operate - disciplined in the basics, driven by data, and powered by people." And that is what consistently delivers reliability, productivity and continuous improvement on our shop floor.



Building a Culture of Safety, Sustainability & Operational Excellence



At Biostadt, safety, sustainability, and operational excellence are at the heart of our manufacturing operations. Across our plants, employees continue to drive a culture of responsibility, preparedness, and continuous improvement.



The Jammu Unit observed National Safety Week under the theme “Engage, Educate & Empower People to Enhance Safety,” with safety pledges, quizzes, and recognition programmes that reinforced safe workplace practices. At the Waluj Unit, World Safety Week began with a safety pledge led by Plant Head Mr. Anandkumar Kamanalli, reaffirming the commitment to a safe and healthy work environment.

Emergency preparedness remained a key focus. The Bhavnagar Unit conducted hands-on Fire Safety Training, equipping employees with



practical firefighting skills using various fire extinguishers. The Jammu Unit successfully carried out an Emergency Response Team (ERT) Fire & Rescue Mock Drill, validating its emergency response systems. Meanwhile, the Waluj Unit continued to encourage safe behaviour through its Contractual Rewards & Recognition Programme, recognizing contract employees for exemplary safety compliance.



On World Environment Day, manufacturing units reaffirmed their commitment to sustainability through tree plantation drives and awareness initiatives. Waluj observed the day under the theme “Inspired by Nature for Climate, for our Future,” while Jammu promoted sapling plantation, water conservation, plastic reduction, and carbon footprint mitigation.

Operational excellence was further strengthened through a 5S Competition at the Jammu Unit, where the Stores Department emerged as the winner. Daily Toolbox Talks before every shift continue to align teams on safety, quality, and production goals.

FUSION 2026-27: Where Passion, Performance, and Purpose Unite



The vibrant city of Jaipur set the stage for Biostadt's Annual Conference, FUSION 2026-27. Reflecting its core theme of integrating people, ideas, technology, and vision, the three-day convention united colleagues nationwide to shape the organization's corporate roadmap.

The event launched with an energetic Sports Day featuring cricket matches and a competitive tug-of-war, followed the next morning by a scenic 5 km and 10 km sunrise marathon that symbolized the workforce's endurance. Executive corporate sessions commenced with a visionary theme address by EVP Mr. Gokul Dafale on sustainable

growth, followed by CEO & Director Mr. Huzefa Khorakiwala's roadmap for strategic brand building.

Key digital transformation milestones were also unveiled, including Project CORE for advanced demand planning, the Track & Trace supply chain visibility system, and a new human resources Learning Management System (LMS). The conference culminated in an inspiring address by CMD Mr. Juzar Khorakiwala, an emotional Long Service Award farewell for retiring CFO Mr. Satish Kamath, a prestigious Awards Night, and an enchanting Sufi musical evening.

"FUSION 2026-27: Integrating minds, transforming technology, and accelerating growth."





Building Tomorrow's Portfolio: Soft Launch Workshop

(Nilesh Narbekar, General Manager - Marketing)

To drive innovation and ensure market readiness, Biostadt conducted a comprehensive two-day New Product Introduction Workshop at its Mumbai headquarters. The session brought together regional representatives for intensive technical training on target crop positioning, application guidelines, and safety stewardship. Equipped with a unified commercial strategy, the teams are fully prepared to successfully launch two promising portfolio additions: Biomycin Power fungicide and Remove GR next-generation herbicide.



"Biomycin Power & Remove GR: Cultivating innovation for a sustainable agricultural tomorrow."

Our Pipeline: Powering Tomorrow's Growth Through Innovation

(Nilesh Narbekar, General Manager - Marketing)

Every successful product has a lifecycle. It begins with an exciting launch, gathers momentum as customer acceptance grows, reaches maturity after years of consistent performance, and eventually faces stagnation as markets evolve. While brands continue to create value, sustained organizational growth depends on what comes next.

This is where effective lifecycle management becomes critical. Organizations extend the productive life of successful brands through innovative formulations, new combinations, expanded applications, and differentiated value propositions. These enhancements not only keep brands relevant but also address changing customer needs and emerging market opportunities. They enable existing products to continue delivering value while paving the way for future growth.

The Necessity of Innovation

In a dynamic industry like agriculture and agrochemicals, innovation is not a choice—it is a necessity. Farming practices evolve, customer expectations change, regulations become more

stringent, and newer technologies redefine performance standards. Farmers today are navigating multiple challenges, including climate volatility, rising cultivation costs, declining soil health, pest and disease pressures, and the need for better market realization. Products that perform well today may not be sufficient for tomorrow's challenges.

Addressing these complex realities requires moving beyond incremental improvements. Farmer-centric innovation is the need of the hour—delivering accessible, high-impact solutions that reduce risks, improve productivity, enhance sustainability, and ensure stronger returns on investment.

A strong product pipeline is therefore far more than a list of future launches; it reflects an organization's long-term vision and commitment to innovation. It reassures customers, distributors, and channel partners that the company is continuously investing in solutions that will help them succeed. For sales teams, future pipeline discussions become powerful conversations that strengthen relationships and reinforce confidence in the partnership.

Biostadt's Strategic Roadmap (2026-2029)

At Biostadt, this journey entered an exciting new phase in 2025 with the launch of our patented and novel formulations, powered by strong in-house R&D and strategic global alliances. Building on this momentum, we have developed a clear, action-oriented portfolio extending through 2029 across key segments.

2026 Kharif Launches

- **Biomycin Power / Omycin Ultra:** A broad-spectrum fungicide designed to deliver superior disease control in rice.
- **Remove GR:** A pre-emergent granular herbicide offering effective broad-spectrum weed management in rice.
- **Biozyme Soil+:** A next-generation biostimulant focused on improving soil health and crop productivity.
- **Ecopro Power (Aqua):** An innovative water and soil probiotic developed to enhance aquaculture performance.



2027 Pipeline

- **Pyankor Plus:** A post-emergent rice herbicide aimed at addressing severe weed challenges.
- **Viviful:** A specialized Plant Growth Regulator (PGR) for apple, rice, wheat and potato to improve crop quality and reduce lodging losses.

2028 Innovations

- **BIL FST 223:** A broad-spectrum seed treatment solution for pulses and oilseeds, helping farmers manage wilt and rot diseases.
- **BIL 324 Insecticide and Fungicide Mixture:** An advanced solution for managing complex pest and disease problems in fruits and vegetables.

2029 and Beyond

- **Specialized Acaricide Mixture:** A targeted formulation designed for effective mite control in vegetable and tea crops & Apple.
- **Aquaculture Expansion:** Over the next two years, two new products and two enhanced formulations will further strengthen our aquaculture portfolio.

Shaping the Future

And this is only the beginning. By continuously investing in a differentiated, research-backed pipeline, Biostadt is doing more than adapting to changing market dynamics—we are actively shaping the future of sustainable agriculture. Every innovation we bring to market is designed with a dual purpose: creating greater prosperity for farmers while driving long-term organizational growth. We firmly believe that today's innovations are tomorrow's growth engines. By investing consistently in our pipeline, we are not only preparing for the future—we are shaping it. Biostadt 2.0 promises to be an exciting journey of innovation, growth, and shared prosperity.

Redefining Crop Nutrition: The New Biogreen Identity.

(Ashish Kumar Singh, Product manager)

BioGreen is Biostadt's comprehensive crop nutrition portfolio, to address the key micronutrient requirements of crops throughout their growth cycle. From Zinc, Iron, Boron, Potash, and Calcium to advanced formulations like Calcium B+ and Zinc Plus, the range is designed to correct nutrient deficiencies, enhance nutrient use efficiency, improve crop vigour, and maximize yield and quality. Backed by scientific formulations and field-proven performance, BioGreen has become a trusted nutrition partner for farmers across diverse crops and geographies.

At Biostadt, innovation goes beyond product development it extends to how we present our solutions to farmers. The BioGreen portfolio has undergone a complete packaging transformation, introducing a modern identity that reflects the quality, technology, and trust behind every product. The previous BioGreen packs successfully established the brand with a distinctive green and white design and strong product visibility. However, each product followed an individual design language, making the portfolio appear less unified on the shelf.

The upgraded packaging introduces a cohesive and contemporary look across the entire BioGreen range. A standardized bottle architecture, bold product names, nutrient-specific color coding, and clean

scientific icons create a strong family identity while allowing every SKU to retain its unique character. The refreshed design is cleaner, more premium, and easier to recognize, enabling distributors, retailers, and farmers to identify products quickly.

Beyond aesthetics, the redesign enhances communication. The simplified layout improves readability, highlights key product information, and reinforces BioGreen's positioning as a trusted, technology-driven crop nutrition brand. Whether displayed individually or as a complete portfolio, the new packs create a stronger shelf presence and leave a lasting visual impression.

This transformation is more than a packaging upgrade it represents Biostadt's commitment to continuous improvement, customer centric innovation, and delivering premium solutions that stand out in today's competitive agricultural market. The new BioGreen identity is a bold step forward, strengthening our brand while staying true to the trust that farmers have placed in us for years.

The new packs not only stand out on the shelf but also reflect Biostadt's commitment to delivering a better customer experience.

"The New BioGreen Pack: Modern retail design delivering an elevated customer experience."



Celebration of Success: Team Aquaculture Solutions in Malaysia



The Annual Appreciation Conference of the Aquaculture Solutions Team was held in Malaysia from July 6 to July 9, 2026. The main conference took place at the Royale Chulan, Kuala Lumpur, on July 7, 2026, under the theme "FUSION for the future: People, Innovation, Technology, Moving forward as one." CEO Huzefa Khorakiwala praised the team's

outstanding achievements and outlined his vision for BIOSTADT 2.0, emphasizing brand growth, new product introductions, and exceptional customer service for 2026-27.

Key highlights included the launch of EcoPro Power and a major digital transformation milestone: transitioning our Demand Planning platform under Project CORE.



We also honored our top achievers with the Harvest Heroes Awards, recognizing excellence across regional sales, territories, and product development.

Following inspiring strategic insights from our senior leadership team, colleagues enjoyed well-deserved team-building excursions across Kuala Lumpur and the Genting Islands. Thank you for your continued dedication as we move forward as one!



A Celebration of Excellence: Horizon Awards 2026

Biostadt's Head Office came alive with pride and celebration as employees gathered for the Horizon Awards 2026, recognizing the outstanding contributions of our Head Office team. The ceremony was graced by our Chairman & Managing Director, Mr. Juzar S. Khorakiwala; Director, Ms. Nishreen Khorakiwala; CEO & Director, Mr. Huzefa Khorakiwala; CEO & Director, Ms. Aiman Khorakiwala; and the esteemed MCM Members. In his inspiring address, our Chairman emphasized the values of dedication, innovation, and excellence. Mr. Huzefa Khorakiwala congratulated the award recipients, applauding their achievements and encouraging them to continue setting new benchmarks. The ceremony was a vibrant celebration of talent, teamwork, and the spirit of recognition, reaffirming Biostadt's commitment to appreciating those who make a meaningful difference every day.



Vinhthinh Biostadt and The Gold Award at Vinafis Expo 2026

Vinhthinh Biostadt has been a partner with the Vietnamese aquaculture industry for over 25 years. The company's consistent business strategy is to provide world-class quality products along with effective technical solutions tailored to Vietnamese conditions to serve customers through its "Value Supply Chain - Towards Sustainable Development" program.

This program provides customers with all input products, from broodstock, preparations and products to help manage ponds, and shrimp health care, along with the transfer of high-density nursery techniques and multi-stage farming, applying a 90-day farming process with a disease prevention protocol for the first 60 days of farming. Through this, customers gain access to a high-quality and synchronized supply chain of input materials, with quick and clear traceability and specific accountability. Participants benefited from various policies protecting their interests during cooperation and reducing production costs.

The VINAFIS EXPO 2026 event, recently held at the Saigon Exhibition and Convention Center (SECC), became an important "stepping stone" for Vinhthinh Biostadt to bring its "Value Supply Chain - Towards Sustainable Development" program to many



domestic and international customers and partners.

The event took place over two days, April 28th and 29th 2026 but from the very first days of opening, Vinhthinh Biostadt's exhibition area became a popular destination attracting a large number of visitors, from leading industry experts to farm owners and distributors from key shrimp farming provinces and cities.

Vinhthinh Biostadt would like to express our sincere gratitude to our valued customers and partners for visiting and accompanying us at VINAFIS EXPO 2026. We are committed to continuing our efforts for a prosperous and sustainable Vietnamese Aquaculture Industry.



Taking Finesave to Visayas and Mindanao

(Amit Kumar, Marketing Lead - Biostadt Philippines)

It has been a year since Biostadt Philippines first introduced its latest insect control offering, Finesave, in the highland vegetable markets of the Luzon region. During past one year, Finesave has progressed from a promising new entrant to a trusted insect control solution for vegetable growers of Luzon.

Developed originally by Nippon Kayaku, Japan and exclusively distributed in the Philippines by Biostadt, Finesave is a broad-spectrum contact insecticide with

Flies, Leafhoppers, Fruit & Shoot Borer, Leaf Miner etc. With its superior knockdown properties, highly unique mode of action and broad spectrum of insect control, Finesave quickly gained acceptance among the vegetable growers and established its own niche in the insect control market of vegetables.

After its successful introduction in Luzon, the Biostadt team is now engaged in launching Finesave in the important vegetable markets of Visayas and Mindanao, the other two important regions of the country apart from Luzon.

Utilizing the product knowledge and experience gained from Luzon over the past year, the team refined the product positioning and communication to further align with local farmer practices. Due to the active product promotion on social media, the products awareness and its anticipation amongst the farmers preceded its actual physical availability. This created curiosity amongst the

vegetable growers, helping us generate enthusiastic farmer response and encouraging early adoption.

With successful product introduction now covering Luzon, Visayas and Mindanao, Finesave looks primed to establish itself as the vegetable growers' brand of choice across the Philippines market. In FY 2026-27, we look forward to a business year brimming with possibilities and new milestones for Finesave.



Finesave launch in Mindanao

Flumetochloride as its active ingredient and owing to its completely different mode of action, currently the only member of Group 3A in IRAC classification.

After the encouraging initial response from the highland vegetable growers, the product was later expanded to lowland vegetable markets of Central and Western Luzon where it was positioned for the effective management of insects like Thrips, White



Finesave users in the highlands of North Luzon

Inside the Decision-Making of a Filipino Farmer

(Janne Dell B. Apares, Regional Business & Marketing In-Charge)

Before the sun even rises, the common Filipino Farmer wakes up at 4:30 AM and begins tilling the land they are likely renting. For the rest of the day, they meet their co-farmers, coordinate with spraymen or accommodate us as we come bearing solutions to their crop problems. Since we primarily meet them in this context, it can be easy to assume that they unidimensionally exist and operate as farmers.

Yet even the most hardworking farmer wakes up and comes back home, listens to a radio, and goes to the local sari-sari store for their everyday necessities. Filipinos are known to value strong familial and community ties, with important decision-making deliberated within the household and trust coming

making uncertain decisions. While brands eventually gain traction on their own, it is never without extensive trust-building first between the company and the farmers before it becomes between the products and the crop.

The prevalence of sari-sari (variety) stores highlights the “sachet” economy of the Philippines. Filipinos purchase essentials in micro-quantities just enough until the next earning comes. Among vegetable growers especially, this manifests itself as they purchase usually what is enough for one round of spray in relatively smaller SKUs instead of purchasing in one go. Often, these purchases come in the form of credit, paid to the retailers upon harvest- the uncertainty of which puts more emotional weight



easier among peers and relatives. This is evident in advertisements for food, household items, medicines, and clothes taking the narrative of shared moments with family and friends, and coming from a place of care from one member to another. From the highlands of Benguet to the rice plains of Cotabato, you will find relatives tilling similar crops and farmers organizing associations and cooperatives. Influence flows much smoother through these linkages, with the shared experiences and concept of belongingness acting as the emotional cue in decision-making. Introducing a new technology benefits from anchoring itself to something familiar and trusted: co-farmers.

Interactions at any level are rarely transactional if they are to be repeated. Filipinos value trust and relationship-building, especially when it comes to

to the risk that the farmers are taking in every purchase. Trust then gains more importance.

Marketers in the Philippines understand the emotional process that comes into decision-making and the rationalization that follows it. This is why advertisements and promotions put the concept of care, stability, joy, and security at the forefront of their products. As exposure to more brands and more content increases with the rise of social media advertising, branding becomes less about capturing attention and more about giving it; making farmers feel seen and understood. This is how we come to build brands that go beyond unique active ingredients and into names that invoke trust, understanding, and compatibility. This is how we come to create communities who recognize and sustain our vision even in changing times.

Annual Sales Conference 2026: Core-Strength to Scale



The magnificent “Pink City” of Jaipur served as the backdrop for the InGene Organics Annual Sales Conference, held from April 21st to 24th, 2026. Centered on the powerful theme “CORE - Strength to Scale,” the four-day convention united the national sales fraternity, management committee, and corporate support teams to reflect on recent achievements and chart a sustainable roadmap for global growth.

The inaugural session commenced with a welcome address by Business Head Mr. Rahul Chauhan and a vision statement from CEO & Director Mrs. Aiman Khorakiwala, followed by strategic market insights from the executive committee. Outstanding sales performers were celebrated during a high-energy corporate awards ceremony. Beyond the boardroom, delegates immersed themselves in Rajasthan’s rich heritage, touring iconic landmarks like the Hawa Mahal and Amer Fort, and concluding the conference with a collaborative musical celebration that reinforced the unified team spirit of the organization.





Celebrating Partnerships, Rewarding Excellence North Zone Distributor Meet 2026

InGene Organics successfully hosted its North Zone Distributor Meet on June 5, 2026, at the Deventure Hotel in Kandaghat, Himachal Pradesh. The premier event brought together more than 90 key distributors from

contributions of the company's channel partners. A core highlight of the meet was a prestigious Rewards & Recognition Ceremony, which honored top-performing distributors for their exceptional business performance. The event concluded with strategic interactive sessions detailing the company's growth roadmap and its long-term commitment to delivering high-performance agricultural solutions.

across Punjab and Haryana to celebrate shared milestones and align on a collective vision for sustained market growth.

Led by the senior leadership team—including CEO & Director Mrs. Aiman Khorakiwala and Business Head Mr. Rahul Chauhan—the gathering focused on acknowledging the vital



InGene Organics Launches OMYCIN ULTRA – A Powerful 3-Way Fungicidal Solution



Expanding its robust crop protection portfolio, InGene Organics officially unveiled Omycin Ultra, a next-generation 9(3) fungicide, during a launch event in Kandaghat, Himachal Pradesh, on June 5, 2026. The milestone product was introduced to a large contingent of regional sales teams and channel partners by the company's executive leadership team.

Omycin Ultra features a unique, advanced three-way combination of a triazole, strobilurin, and bactericide, engineered specifically to offer broad-spectrum protection for paddy crops. The specialized formulation delivers highly effective control against devastating agricultural threats, including Sheath Blight, Blast, Grain Discoloration, and Bacterial Leaf Blight (BLB). By combining high efficacy with de-



pendable field performance, this breakthrough solution is poised to set a new market benchmark, helping Indian farmers maximize crop health and secure higher, more profitable yields.

SHUBHARAMBH: An Auspicious Beginning to Kharif 2026



To mark the onset of the cultivation season, InGene Organics rolled out "Shubharambh," a nationwide pre-Kharif outreach campaign designed to empower local farming communities and maximize brand visibility. Over an intensive eight-day period, the field force executed a structured three-phase strategy focused on localized marketing visibility, interactive product demonstrations, and sustained on-ground momentum.

The nationwide campaign successfully established deep brand trust right at the grassroots level ahead of the critical Kharif sowing window. The massive scale of this operational initiative is highlighted by its impressive field performance metrics.



Accelerating Global Reach

(Suresh Nair, Deputy GM International & Instl Business),

This year, Biostadt achieved an exceptional milestone by recording growth of over 100% in two of our key export markets

In Indonesia, WOKOZIM has emerged as the leading seaweed-based plant growth stimulant, establishing a strong presence across the vegetable and field crop segments. Building on this success, two new formulations are currently under product registration and

are expected to be commercially launched by 2028

Indonesia remains a strategic focus market for Biostadt. In close collaboration with our local partners, we are actively expanding our market presence, with particular emphasis on the plantation and fruit crop segments, where we see significant long-term growth potential.

Ecuador continues to be a highly regulated and competitive market. Despite these challenges, Biostadt has successfully established itself as one of the leading providers of aquaculture crop solutions in the country. Flagship brands such as ENVIRON-AC, Profs Power and ECO-PRO have earned the confidence of some of the largest shrimp producers and exporters. As a result, Ecuador has become the largest consumer of our probiotic solutions for shrimp farming, reflecting the growing trust in the quality and performance of our products.



LEARNING & DEVELOPMENT

structured, self-paced learning. More than a technology platform, the LMS has helped foster a culture of continuous learning, driving strong adoption across both businesses through interactive content, assessments, and AI-enabled learning support. As we continue to expand the platform with new content and multilingual learning experiences, we remain committed to empowering our people with the knowledge and skills they need to succeed.

Because when our people learn, Biostadt grows stronger!.

From an Idea to a Learning Movement

Every transformation begins with a vision. At Biostadt, that vision came to life with the launch of our Learning Management System (LMS), creating a digital learning ecosystem where learning is accessible, engaging, and continuous.

The journey began with the rollout of the LMS for the CCD business, followed by its successful launch for IOPL. Today, the platform offers 26 curated learning modules, enabling to strengthen their product knowledge and professional capabilities through



Nandi Seeds Annual Conference 2026

Nishta - From Roots to the Sky



Nandi Seeds Private Limited successfully hosted its Annual Conference 2026 in the vibrant city of Jaipur from April 23rd to 25th. Guided by the inspiring theme, “Nishta - From Roots to the Sky,” the event celebrated our foundational commitment to delivering high-quality seeds that empower Indian farmers.

Beyond enjoying Jaipur’s rich heritage, employees engaged in vital strategic discussions for the upcoming season. A major highlight was the inspiring address by our

Honourable CMD, who emphasized sustainable growth, operational excellence, and financial discipline. He also introduced key business initiatives for FY 2026-27, including the revised Sales Return Acceptance Policy aimed at strengthening our distribution network.

The three-day gathering renewed our collective dedication to cross-functional collaboration. Moving forward, the spirit of Nishta will continue to drive our ultimate mission: delivering Better Seeds, Better Yield, Better Future.





Unveiling the Future: Launch of Three Flagship Products for FY 2026-27

One of the most exciting moments of the Annual Conference was the launch of three flagship products for FY 2026-27. These launches marked a significant milestone for Nandi Seeds, as all three products had been eagerly awaited by our teams, distributors, and farmers. They represent years of dedicated research, rigorous field evaluations, and an unwavering commitment to delivering innovative, high-performing seed solutions to Indian agriculture.

Nandi 710 - Hybrid Basmati Paddy

The launch of Nandi 710 was one of the most anticipated milestones for the organization. After extensive research and development efforts over the past year, we proudly introduced our Hybrid Basmati Paddy to the market. Nandi 710 is distinguished by its strong aroma, super fine grain quality, and excellent market acceptance, making it an ideal choice for premium paddy cultivation. The hybrid is recommended for key Basmati-growing states including Uttar Pradesh, Madhya Pradesh, Haryana, Rajasthan, Punjab, and Uttarakhand, offering farmers an opportunity to achieve superior grain quality and enhanced profitability.



Nandi 99 - Research Bajra

Another major highlight was the introduction of Nandi 99, a product that had long been awaited, particularly for the markets of Haryana and Rajasthan. Recognizing the growing demand for an early-maturing bajra hybrid, Nandi Seeds developed Nandi

99 to strengthen its bajra portfolio. Its key differentiator is its extra-long, compact ear head, which contributes to excellent yield potential while meeting the regional requirement for early maturity. The launch of Nandi 99 completes an important gap in our product portfolio and further strengthens our commitment to millet farmers.



Nandi 441 - Hybrid Maize

Completing the trio was the launch of Nandi 441, Nandi Seeds' own Hybrid Maize, developed for cultivation in both Kharif and Rabi seasons. The hybrid offers an impressive shelling percentage of 84-85%, along with uniform orange cylindrical cobs having a slightly tapering end, making it highly attractive for both farmers and the market. In addition, Nandi 441 exhibits tolerance to major maize diseases, ensuring stable performance and dependable yields under diverse growing conditions.



The launch of these three products reflects Nandi Seeds' continued focus on innovation, quality, and farmer-centric product development. Together, they strengthen our product portfolio and reinforce our commitment to providing advanced seed technologies that enable Indian farmers to achieve higher productivity, improved quality, and sustainable profitability.

Probiotics in Aquaculture: Healthy Ponds, Healthy Profits

(Dr. Anurag Sen-Executive Research Scientist &
Dr. Asmita Dhimmar Executive Research Scientist)

Aquaculture has evolved rapidly over the years, with farmers adopting higher stocking densities and intensive production practices to meet the growing demand for seafood. While these advancements have improved productivity, they have also increased the challenge of maintaining a healthy pond environment. Organic waste accumulation, deteriorating water quality, toxic gas formation, and disease outbreaks can significantly impact growth and survival. In such systems, success depends not only on feed and management but also on maintaining a balanced microbial ecosystem, an area where probiotics have become an indispensable part of modern aquaculture.

Probiotics are beneficial microorganisms that support both aquatic animal health and pond ecology. Traditionally associated with improving gut health and digestion, their role today extends far beyond the host. In aquaculture ponds, probiotics actively degrade organic waste, recycle nutrients, suppress harmful bacteria, and help reduce the accumulation of toxic metabolites such as ammonia and hydrogen sulphide. By promoting a healthier microbial balance, they contribute to better water quality, improved feed utilization, stronger immunity, and enhanced survival of fish and shrimp.

As aquaculture systems become more intensive, probiotic technology has also evolved. Modern formulations are designed to perform specific ecological functions rather than serving as a one-size-fits-all solution. Some are developed to maintain stable algal blooms and pond hygiene, while others focus on degrading sludge, reducing organic load, controlling harmful microorganisms, or improving overall pond water quality. Recognizing these diverse require-

ments, Biostadt has developed a range of probiotic solutions that support different stages of pond management, from routine water and soil conditioning to advanced microbial control under intensive farming conditions.

One of the most persistent challenges in aquaculture is the accumulation of black soil and harmful gases such as hydrogen sulphide, which adversely affect pond ecology, stress cultured species, and reduce productivity. Addressing these issues requires more than conventional microbial management. This has led to increasing interest in Photosynthetic Bacteria (PSB), a specialized group of beneficial microorganisms capable of improving

pond bottom conditions while supporting a healthier aquatic ecosystem.

Building on its existing probiotic portfolio, Biostadt is introducing EcoPro Power, a concentrated PSB-based water and soil probiotic developed to strengthen pond ecology through targeted microbial action. Formulated with *Rhodopseudomonas palustris*

and *Rhodobacter capsulatus*, EcoPro Power helps reduce hydrogen sulphide through biological oxidation, minimizes black soil formation, supports favourable dissolved oxygen dynamics, and encourages the growth of beneficial phytoplankton while discouraging undesirable algal blooms. By creating a healthier pond environment, it contributes to reduced stress and improved culture conditions for both shrimp and fish.

The future of aquaculture lies in managing ponds as living ecosystems rather than simply bodies of water. A healthy microbial community supports better water quality, efficient nutrient recycling, and stronger animal performance throughout the culture cycle. As probiotic technology continues to advance, specialized microbial solutions will play an increasingly important role in sustainable aquaculture. By combining scientific innovation with practical field requirements, Biostadt remains committed to helping farmers build healthier ponds, healthier stocks, and ultimately, healthier profits.

“In aquaculture, the smallest organisms often make the biggest difference, because healthy ponds are built from the bottom up, one beneficial microbe at a time.”



“In aquaculture, the smallest organisms often make the biggest difference—because healthy ponds are built from the bottom up, one beneficial microbe at a time.”

From Insight to Innovation: Strengthening Farmer Solutions with **BIOZYME[®] SOIL+**

(Dr. Rosy Sequeira - R&D)



At Biostadt, every innovation begins with a deep understanding of farmers' practices and evolving field needs. For generations, farmers have enriched soils using organic materials such as manure, compost, seaweed, clay, and plant extracts. One such insight emerged from Northern India, where progressive farmers commonly mixed additional inputs with urea and NPK fertilizers to improve crop performance.



Recognizing this practice, the North-1 team, under the leadership of SBU Head Mr. Surjeet Singh, promoted Biozyme Drip+ alongside urea applications. Enriched with seaweed extract, humic acid, and amino acids, Biozyme Drip+ helped improve nutrient efficiency and crop vigor. Farmers responded positively, appreciating the visible improvements in crop health and productivity. Continuous field observations and farmer feedback revealed an opportunity to further

simplify fertilizer broadcasting while enhancing application efficiency.

Building on this success, Product Development Head Mr. Hanif Sayyad, in close collaboration with the Research & Development (R&D) team, developed Biozyme Soil+, a next-generation

biostimulant designed for convenient fertilizer coating and seamless integration with existing farming practices. The formulation combines fermented Norwegian seaweed (*Ascophyllum nodosum*), L-amino acids, seaweed polysaccharides, and a specialized Organic Clay Matrix infused with Super Wetting Technology to address nutrient loss, declining soil health, reduced microbial activity, and inefficient fertilizer use.

The Science Behind Smarter Nutrition: Biozyme Soil+ enhances nutrient use efficiency by forming a functional coating around fertilizer granules, reducing losses through volatilization, leaching, and runoff while keeping more nutrients available in the root zone. Its Super Wetting Technology improves water infiltration and nutrient movement by reducing surface tension, ensuring uniform soil wetting and better crop establishment. The Organic Clay Matrix further improves

soil structure, moisture retention, root development, and supports beneficial microorganisms that enhance nutrient cycling and soil fertility.

Extensive field trials across diverse agro-climatic regions demonstrated the product's excellent performance, consistency, and ease of application. By improving nutrient utilization while fitting seamlessly into existing fertilizer practices, Biozyme Soil+ offers farmers a practical and effective solution for sustainable produc-



tivity. More than a product, it reflects Biostadt's commitment to farmer-centric innovation, delivering science-backed technologies that simplify farming, improve fertilizer efficiency, and create lasting value.

EASY TO USE - BETTER RESULTS

TURN EVERY FERTILIZER GRANULE INTO HIGH-PERFORMANCE NUTRITION



FOR BEST RESULTS:



Apply immediately after mixing



Use on the same day



Can be applied through broadcasting, drenching or irrigation



Compatible with water-soluble fertilizers and crop protection products

From Demo Plot to Mega Order: How Pyankor Won Over Sirsa's Leading DSR Farmer

(Sanjeev Kumar Singh, Senior Manager – Product Development)



In the fast-evolving landscape of modern agriculture, progressive farmers demand verifiable proof on the ground over promises on a label. This reality was vividly demonstrated during a recent campaign in the Sirsa territory, where a localized field trial at Mehta Farm in Kuttawad transformed into a remarkable commercial triumph.

The farm's owner, Shri. Dinesh Mehta, manages 250 acres of Direct Seeded Rice (DSR) and is highly selective about crop inputs. To evaluate performance under rigorous field conditions, the territory team deployed a “seeing is believing” strategy, setting up a 400-square-meter demonstration plot treated with Pyankor herbicide alongside a half-acre plot for Amaze X granules.

The results were swift and undeniable. Just seven days post-application, the Pyankor plot achieved flawless weed control. Impressed by the visual verdict, Mr. Mehta bypassed typical incremental trial phases and immediately placed a single-shot commercial order for Pyankor. Driven by equally impressive crop health enhancements in the companion plot, he expanded his purchase to include Amaze X granules—proving that robust field demonstrations remain the ultimate driver of brand trust and commercial scale.



RIMOVE GR: Clear Waters, Bumper Harvests

(Dr. Prateem Bishnu, Senior Officer - Product Development)



Coastal rice farmers often battle a quiet, suffocating adversary alongside aggressive weeds: harmful algal infestations. Algae like *Hydrodictyon reticulatum* rapidly multiply after transplanting, forming dense mats that physically suffocate fragile seedlings and steal vital crop fertilizers. Furthermore, these invaders choke irrigation channels and demand expensive manual labor to clear, slashing seasonal yields by up to 20%.

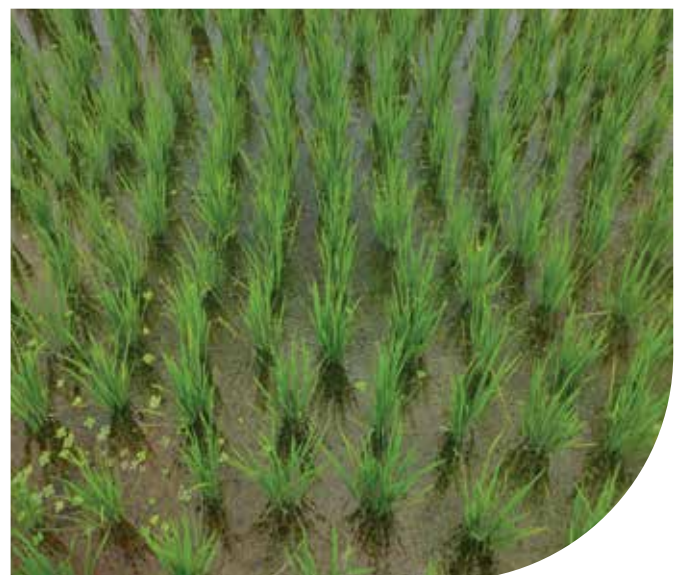
Fortunately, RIMOVE GR, a new three-way pre-emergence herbicide by Biostadt India Limited, is changing the game. Applied at 3 kg per acre within five days of transplanting, this granular formula creates a lasting barrier against weeds. Its true

superpower, however, lies in its unique soil-binding technology. The active herbicides bind tightly to soil clay particles, establishing a stable, protective shield at the soil-water interface. This alters the micro-environment, effectively neutralizing the conditions that allow algae to thrive.

Field demonstrations consistently show RIMOVE GR-treated fields outperforming traditional plots. Farmers report stronger early plant vigor, highly uniform crop stands, and superior field hygiene with reduced disease pressure. By turning a persistent agricultural headache into an opportunity for innovation, Biostadt is proudly helping farmers secure yields, lower labor burdens, and ensure prosperous harvests.



RIMOVE GR



UTC

A Milestone in Excellence: Biostadt Wins the Prestigious IMC Ramkrishna Bajaj Quality Award 2025!



Biostadt's Waluj Manufacturing Plant has been bestowed with the prestigious IMC Ramkrishna Bajaj Quality Award (National Awards 2025)—one of the industry's highest and most rigorous recognitions for excellence in product quality, operational processes, and people management. The award was presented by legendary cricketer Mr. Sunil Gavaskar in the esteemed presence of Nobel Peace Laureate Mr. Kailash Satyarthi, making this achievement even more memorable. This remarkable recognition reflects Biostadt's unwavering commitment to quality, continuous improvement, and operational excellence. It is a proud milestone that celebrates the dedication, passion, and collective efforts of every Biostadtian.



Excellence Recognized: Biostadt Honored by Syngenta



Recognition and appreciation are often more valuable than monetary benefits. Biostadt has been honored with a special recognition from its esteemed strategic partner, Syngenta. This prestigious award serves as a wonderful appreciation of the strong alliance between the two organizations, reflecting a shared commitment to industry excellence and highlighting Biostadt's significant operational contributions.

A huge congratulation goes out to the entire team at the Waluj and Jammu plants. Their hard work, unwavering dedication, and commitment to operational excellence made this milestone achievement possible.



CONGRATULATIONS!
TO OUR FEBRUARY 2026 BIOSTADIAN CONTEST WINNER
ASHVIT ANAND NANAWARE,
SENIOR SALES OFFICER, CCD WEST !

SCAN ME



AUGUST 2026
BIOSTADT
INSIGHT CONTEST

Read your copy of the August 2026 edition of Biostadian and, in 50-100 words, suggest one major change you believe farming will see in the next five years and explain how Biostadt should prepare for it to be eligible for a prize of Rs 5000. Scan the QR code and simply submit your entry. One lucky winner will be announced in the upcoming edition. Don't miss out!

लंबी सुरक्षा की सोच, खरपतवार पर शुरु से रोक



सरल और दानेदार फॉर्मूला



मजबूत शुरुआती सुरक्षा



लंबे समय तक सुरक्षा



हरी-भरी और स्वस्थ फसल

खरपतवार से जंग अब PYANKOR® लड़ेगा



30 मिनट में अवशोषण और
बारीश में भी नहीं धुले



24 घंटे में काम शुरू



LG Chem Korea
टेक्नोलॉजी से विकसित



जब सुरक्षित बने फसल, आत्मविश्वास बढ़े हर पल



Biomycin[®]
POWER

