



Best Agrolife Limited

CIN : L74110DL1992PLC116773

December 10, 2024

BSE Limited
25th Floor, P.J. Towers,
Dalal Street, Mumbai-400001

National Stock Exchange of India Limited
Exchange Plaza, C-1, Block-G,
Bandra - Kurla Complex
Bandra (E), Mumbai-400051

SCRIP CODE: 539660

SCRIP ID: BESTAGRO

Sub: Disclosure under Regulation 30 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 – Outcome of Investors/Analysts Meet

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we wish to inform that the officials of the Company attended Road Show organized by Ad Factors in Sofitel Mumbai BKC on December 9, 2024 and December 10, 2024 and discussion were based on generally available information.

Details of participants in the event were as follows:

Date	Name	Type
December 9, 2024	Julius Baer	One-to-One
	Aarjav Partners	
	Seven Islands PMS	Group
	Svan Investments	
	One-up Capital Ideas	
	Spark Capital PMS	
	Progressive Shares	
December 10, 2024	Sunidhi securities	One-on-one
	Aakash Ganga	Group
	Grow MF	
	Unique PMS	
	Valentis Advisors	
	Singular Capital	
	Oculus Capital	
Prasad Capital Advisors		

Submitted for your information and record.

Thanking You,
Yours Faithfully,
For Best Agrolife Limited

Astha Wahi

Astha Wahi
CS & Compliance Officer



Registered & Corporate Office : B-4, Bhagwan Dass Nagar, East Punjabi Bagh, New Delhi-110026

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Best Agrolife Limited

**THINK BIG
THINK BEST**



Best Agrolife Limited

TOP 15

Agrochemical companies in India



Best Agrolife Limited, NSE & BSE listed company.

With a farmer-centric approach at the core, BAL aspires to emerge as a global leader in the agrochemical sector through technology, R&D and customer focus.



04

Manufacturing Facilities



10,000+

Distribution Network across India
Facilities



1000+

Employees



35,500+ MTPA*

Formulation Manufacturing
Capacity



7,000+ MTPA*

Technicals Manufacturing Capacity



3


R&D Labs



1,000,000+

Trusted by more than a million
farmers

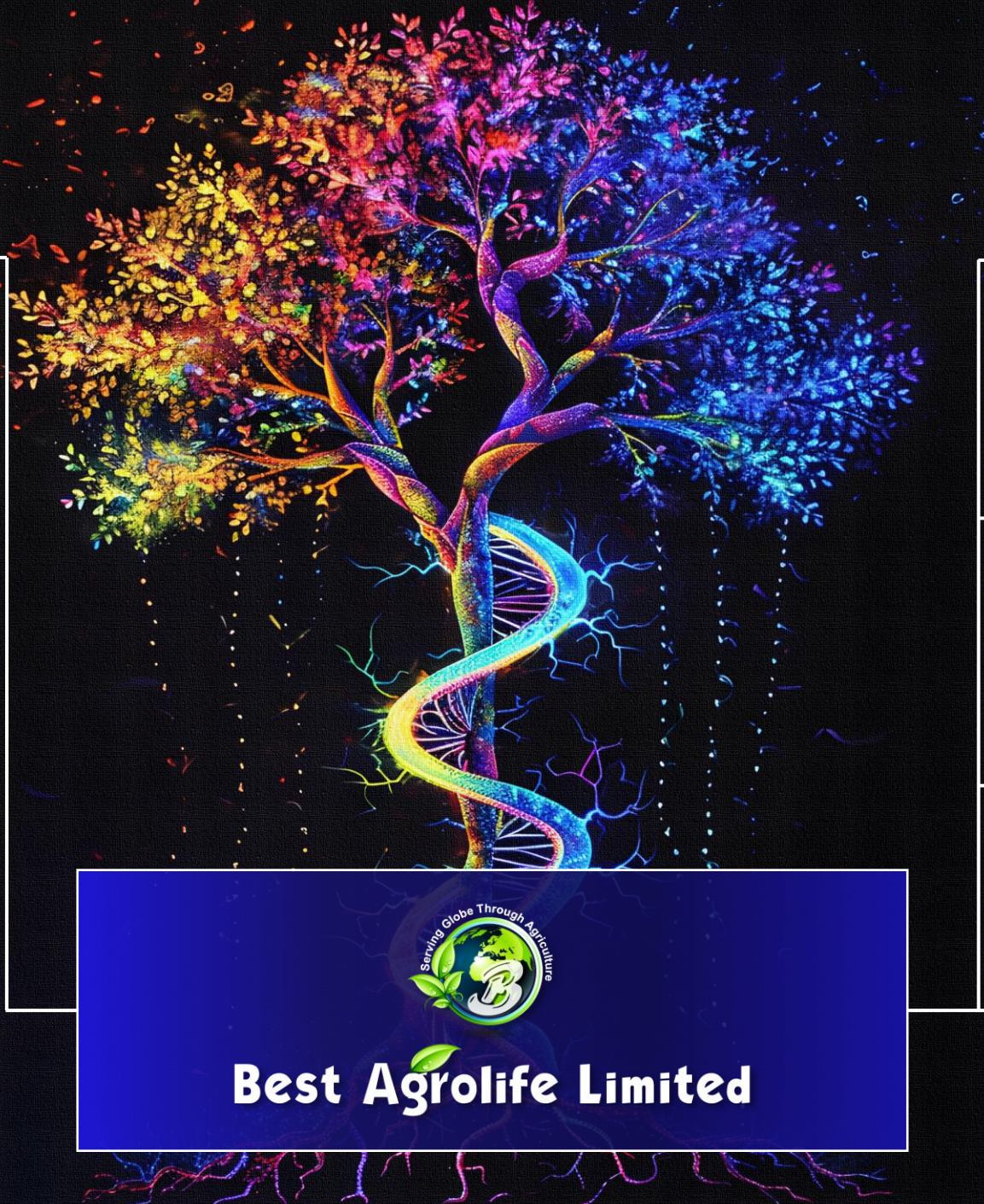
COMPANY OVERVIEW



Best Agrolife Global
(Wholly Owned Subsidiary)



Best Agrolife Shanghai



Best Agrolife Limited



SUDARSHAN
INNOVATE • CREATE • ELEVATE
(Wholly Owned Subsidiary)



Best Crop Science Pvt. Ltd.
(Wholly Owned Subsidiary)



SEEDLINGS
Aspiring for a greener tomorrow
(Wholly Owned Subsidiary)



**KASHMIR
CHEMICALS**

THE JOURNEY



PRESENCE IN INDIA



10,000+
Distributors Network



45
Depots



21
States



A strong pan India dealers and distribution network for supply of the BAL products across states



COMPETITIVE STRENGTHS



In House NABL
Accredited QC Labs



Novel Chemistry
Products & Patents



400+ Formulation
& 100+ Technical
Licenses



Experienced
Promoters and
Management Team



Wide Distribution
Network



Relationship with
Esteemed Clients
& Vendors



Integrated
Manufacturing Units
with opportunity for
scaling up



PRODUCT REGISTRATIONS

Number of registration held by
BAL Group

+413

Formulations
registered for
manufacture and sale
in India

+106

Technicals Registered

74

Formulations registered
for manufacture and sale
in the export markets

131

Technicals registered
for manufacture and sale
in the export markets

Number of registration through
International
Distribution Partners for
exports

14

Formulations
registered in countries
across the world

41

Formulations filed &
pending in countries
across the world



**Central Insecticides Board & Registration Committee*

MANUFACTURING INFRASTRUCTURE

Gajraula unit is Best Crop Science Pvt Ltd

- Glass-lined reactors (6.3 KL to 25 KL), SS Reactors (5 KL to 15 KL), Hydrogenator
- Chilling Plant (6°C), Brine Plant (-15°C & -25°C), Boiler (3T & 2T)

14 Acres

Area

20

Active Ingredients

7000+ MT

Plant Capacity (per annum)

6

Intermediates

25,000 Sq. M.

Warehouse

ISO, NAFDAC

Quality Compliance

Dedicated to Technicals manufacturing, this facility is pivotal to our operations.



MANUFACTURING INFRASTRUCTURE

Seedlings India Pvt Ltd

Specialises in fully-automated Formulation plants and new product development



14,200 Sq. Mt.

Area in Use

5,000 Sq. Mt.

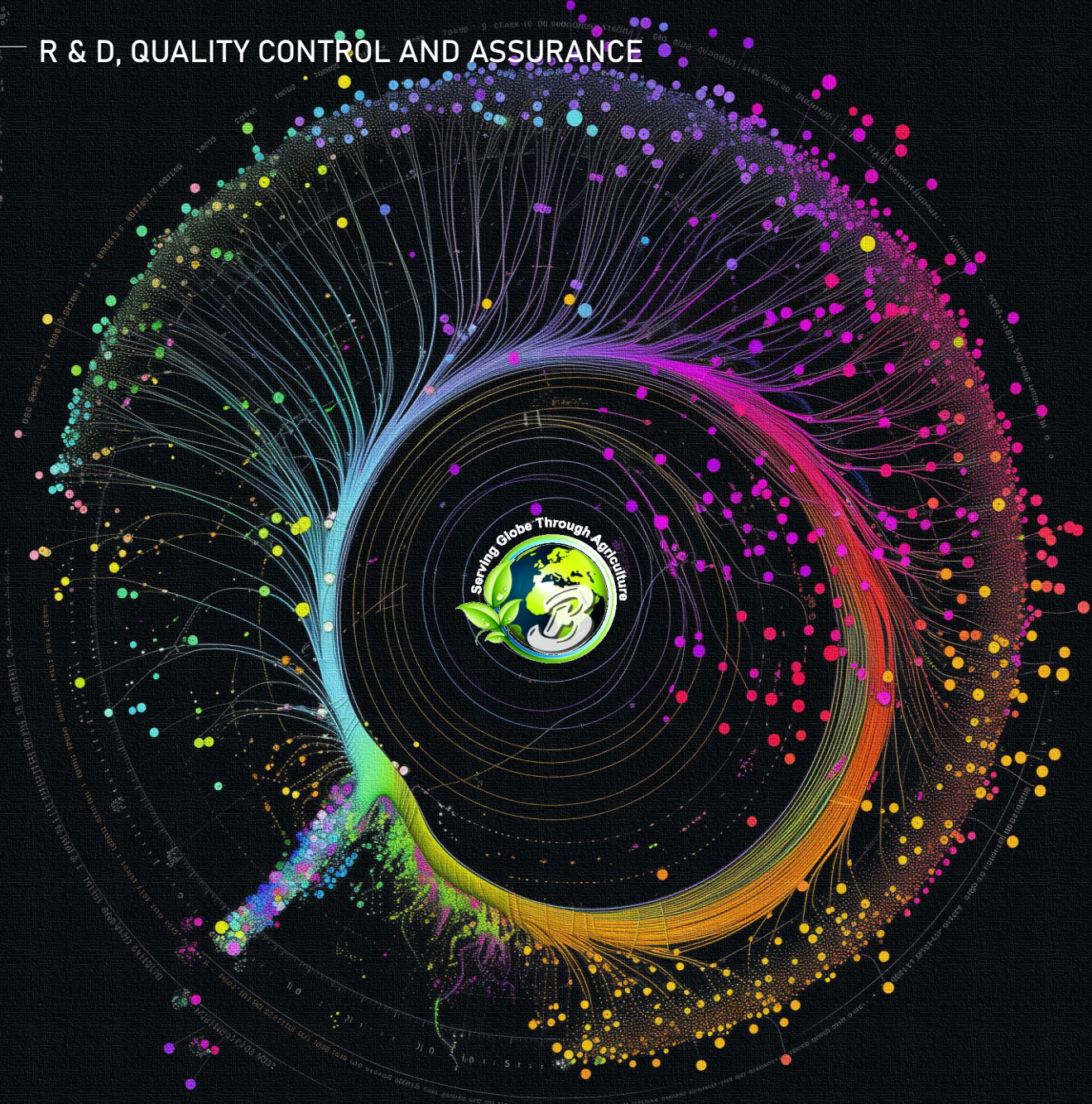
Additional Available Area

9,060 Sq. Mt.

Advanced Formulation R&D facility

SC, SG, SE, ZC, GR Formulations

R & D, QUALITY CONTROL AND ASSURANCE



- 60+ Highly Qualified & Industry Experienced Researchers In R&D
- Working On 30+ New Patented & Specialty Products
- ISO 9001:2017 Quality Compliance
- NABL Accredited Labs
- Focus On Quality Assurance
- State Of The Art Laboratories Fully Equipped With The Latest Quality Control Analytical Equipment
- Experienced & Qualified Quality Team
- Fully Operational Pilot Plant For Advanced R&D

Capacity Enhancement
Ongoing at Technical &
Formulation Units For
Advanced Chemistry

PATENTED PRODUCTS



Best Agro

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Pyriproxyfen 8% + Dinotefuran 5%
Diflufeniuron 18% SC
RONFEN™

Insecticide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

Best Agro

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Trifloxystrobin 10% + Difenoconazole 12.5% + Sulfur 3% SC
TRICOLOR™

Insecticide + Fungicide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

Best Agro

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Chlorantraniliprole 4.5% + Nevaluron 11.5% + Emamectin Benzoate 1.5% SE
NEMAGEN™

Insecticide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

Best Agro

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Trifloxystrobin 6% + Thiamethoxam 24% + Thiophanate Methyl 9.5% FS
WARDEN EXTRA™

Insecticide + Fungicide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

Best Agro

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

SHOT DOWN™

Insecticide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Bispyribac Sodium 0.25% + Penoxsulon Pyrazosulfuron Ethyl 0.20% GR
ORISULAM™

Insecticide + Fungicide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

Best Agrolife Limited
(An ISO 9001 : 2015 Certified Company)

Pymetrozine 30% + Dinotefuran 10% + Pyraclostrobin 20% WG
DEFENDER™

Insecticide + Fungicide

Keep out of reach of children.
بچوں کی پہنچ سے دور رکھیں۔

DANGER

Keep in cool & dry place away from heat and open flame.
سُرخیاں اور کھلیں آگ سے دور رکھیں۔

NURA

Nano urea is made of two words “Nano” and “Urea”. The term Nano is adopted from Greek word that means dwarf and also Nano means 10^{-9} or 1 billion part of a meter. Other word urea which is the name of product and fertilisers which provides nitrogen to plant. Nano urea is a nano technology based liquid formulation of urea which provides nitrogen to plants as an alternative to the conventional urea.

NITROGEN CONTENT: It contains 200000 mg/l of nano particles of nitrogen.

- It is available in liquid formulation, so it is water soluble.
- Average physical size of nano urea particles is <100 nm
- Nitrogen present in nano urea effectively meets the crop's nitrogen requirement.
- On the basis of weight, it contains 20% of nano scale particles of nitrogen.
- **Recommended Dose:** 500 ml of a bottle is sufficient for one acre depend on nitrogen requirement of crops.

Benefits of Nano Urea:

- Cheaper than conventional urea
- Cost effective
- Enhance crop productivity
- Environment friendly
- Increases farmers income
- Used on various crops like Paddy, cotton, ground nut, coffee, wheat, mustard, tomato, cabbage, cucumber, maize, capsicum, onion etc.



4/4/24

Faster and improved customer experiences

Drives innovation in business models

Deeper insights for informed and real-time decision-making

Enhances competitiveness and company's growth

SAP

Digital Transformation Benefits

SAP

Disclaimer

This presentation includes certain forward-looking statements and information including statements concerning the outlook for the business. The statements are based on certain expectations, assumptions, anticipated developments and other factors which are not limited to, risks, uncertainties and assumptions based on current expectations, within the meaning of applicable laws and regulations. Forward-looking statements are based on current expectations, estimates and projections about the factors that may affect our future performance, including global economic conditions. The expectations, estimations and projections are majorly identified by the use of words such as "anticipates," "believes," "estimates," "expects," "intends," "plans," "predicts," "projects" and similar expressions. There are numerous risk and uncertainties, way beyond our control, that could cause our actual results to differ from the forward-looking information and statements made in this presentation. The company, based on changes stated above, may alter, amend, modify or make necessary changes in any manner to any such forward-looking statement contained herein or make, written or oral forward-looking statement as may be required from time to time basis of subsequent developments and events. No part of this presentation may be reproduced, quoted, or circulated without prior approval from Best Agrolife Ltd.



The background is a composite image. On the left, there is a dense, vibrant green forest with sunlight filtering through the trees. On the right, there is a dark, vertical strip of digital data, resembling a server rack or a data stream, with glowing green particles and binary code (0s and 1s) scattered throughout. The overall color palette is dominated by various shades of green, from bright lime to deep forest green, with some yellow and white highlights from the sunlight and digital effects.

**TRANSFORMING
AGROCHEMICAL BUSINESS
THROUGH
INNOVATION AND TECHNOLOGY**