



FARM JOY

Dr. For Your Farm,
Cure For Your Soil



FARM JOY


बोरोन २०+

फार्म जॉय सूक्ष्म पोषक उर्वरक

"भारत का पहला उच्च क्षमता
वाला बोरोन उर्वरक"



Company Profile 2025



Farm Joy offers an innovative micro-nutrient natural fertilizer with over 20% Boron content, providing a sustainable, chemical-free solution for all types of crops and soils. It ensures high yields and cost-efficiency with minimal application, transforming agricultural practices for a better future.

Farm Joy has been successfully tested with over **100000** farmers each year, earning widespread satisfaction and trust within the farming community.



JAI BALAJI MINERALS
IMPORTER & EXPORTER OF STONES

JAI BALAJI MINERALS

INTRODUCTION

With over a decade of expertise, Jai Balaji Minerals stands at the forefront of the mining industry, importing and exporting the finest stones from around the world. Our dedication to quality and excellence has established us as a trusted name in the global market.

JAI BALAJI MINERALS

Agriculture Division | Farm Joy

- **100% Natural:** No preservatives, adhesives, or harmful chemicals—just pure, natural goodness.
- **Mineral Blend:** Combines numerous minerals that benefit soil, plants, the environment, the water table, and humanity.
- **Versatile Use:** Ideal for all types of farming, from large farms to small kitchen gardens.
- **Affordable:** Cost-effective solution that boosts crop growth quickly.
- **Efficient:** Requires minimal usage, making it easy and safe for anyone to handle.
- **Sustainable:** Promotes long-term, healthy farming practices.

MORE ABOUT Farm Joy

Farm Joy is a premium fertilizer blend featuring micro-nutrients over **20% Boron** combined with essential minerals including **Iron, Sodium, Magnesium, Aluminum, Silica, Potassium, Calcium, Titanium, Manganese, and Rubidium**.

How to Use Farm Joy:



While Plowing: For crops like maize, wheat, and cotton, apply 5 kg of Farm Joy per bigha. Mix 5 kg of the fertilizer with 10 kg of soil, spread it evenly over the field, and water thoroughly.



For Small Plants: After sowing small vegetables or fruits, mix 5-20 grams of Farm Joy into the soil around each plant.



For Medium/Big Plants: After sowing medium vegetables or fruits, use 20-50 grams per plant. For large trees or plants, apply 50-100 grams of fertilizer in the soil around the plant.



While Watering:

- **Small Crops/Plants:** Mix 10-20 grams of Farm Joy in 15 liters of water.
- **Medium Plants:** Use 25-35 grams of fertilizer in 15 liters of water.
- **Large Crops/Plants:** Add 40-80 grams of Farm Joy to 15 liters of water.



How **Natural Boron** Benefits **Agriculture & Soil**

○ Improves **root development** and nutrient uptake.



○ Prevents crop diseases and **boosts immunity**.



○ **Increases yield** in all types of crops



○ Improves soil structure and **prevents depletion** of essential minerals



○ Supports **sustainable** farming practices.



PACKAGING

5KG



10KG



Available in
1kg, 2kg, 5kg, 10kg, and 25kg



Testimonials

“Our Farmer Sayings”


**Trusted by Over 100000
Farmers for Healthier,
Thriving Crops! 🌿👨🌾**

Testimonial videos:

🔗 **Instagram: Farm Joy**

🔗 **YouTube: TheFarmJoy**

🔗 **Website: Farm Joy**





Farm Joy 1,00,000+ Family

Farm Joy 1,00,000+ Family

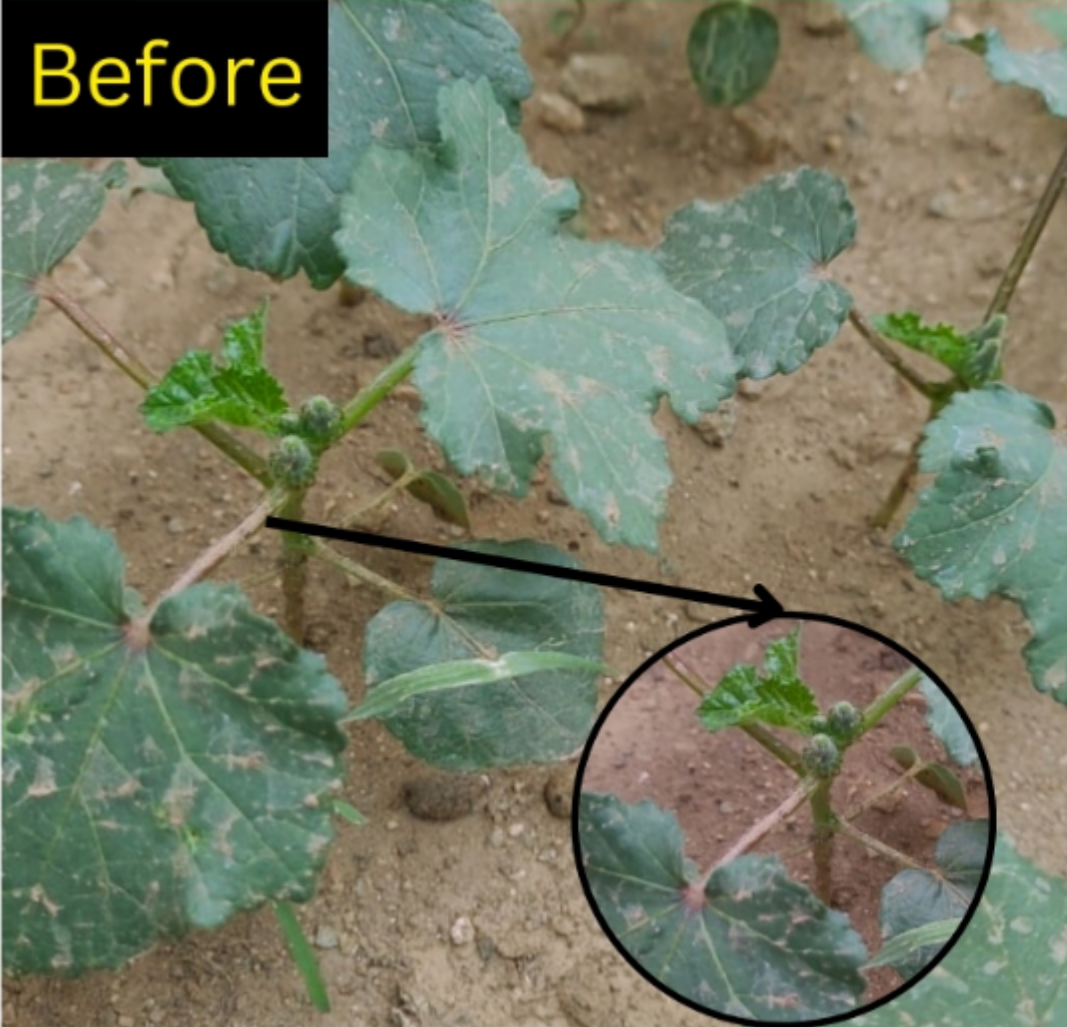


Okra
भिण्डी

FARM
JOY

मान सिंह
(बाघेरी नका, राजसमंद)

Before



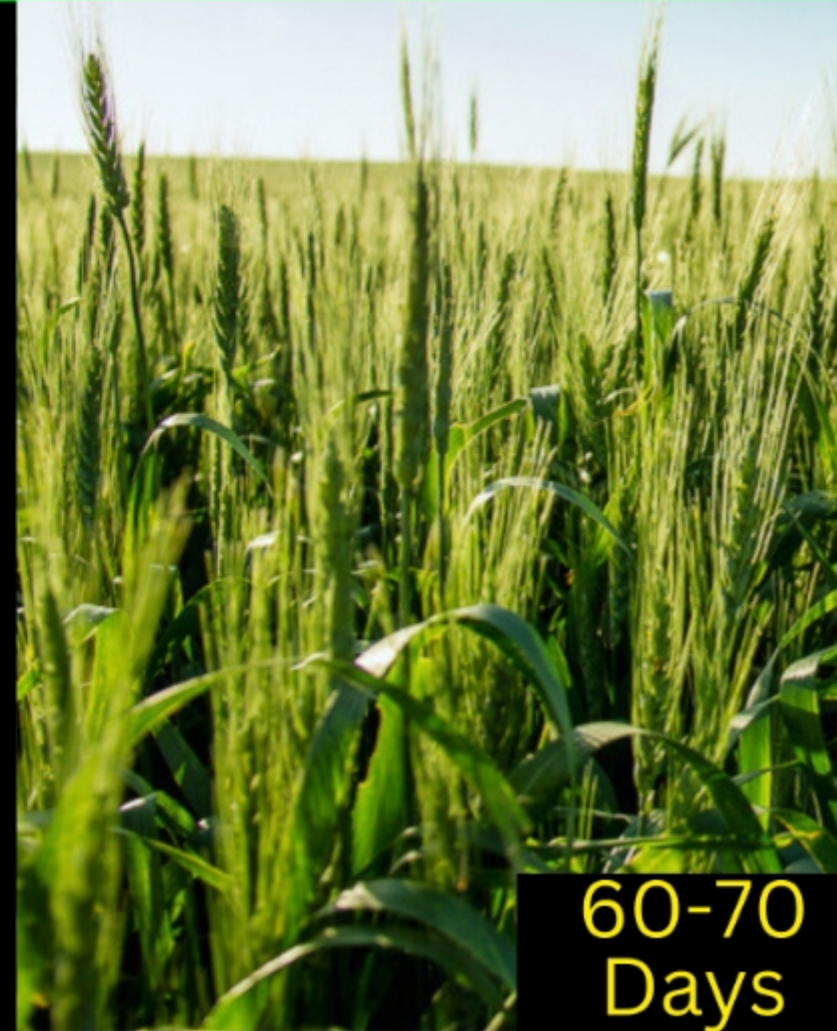
After



Wheat
गेहूँ

FARM
JOY

नीमा लाल
(नाइ, उदयपुर)



Mango Tree आम का पेड़

FARM
JOY

किरण राजपुरोहित
(भावरी, सिरोही)





Maize
मक्का



शिवराज सिंह
(पिंडवारा, सिरोही)



1 Day



10
Days



30
Days



60 -70
Days

Marigold Flowers गेंदे के फूल

FARM
JOY

देवा राम
(इकबालगढ़, बनास कंथा)



Cucumber खीरा

FARM
JOY

रतन लाल गरासिया
(लौटाना, सिरोही)



Cotton
कपास

FARM
JOY

बाबूलाल सनाढ्य
(नाथद्वारा, राजसमंद)



Green Chilli हरी मिर्च

FARM
JOY

कुलदीप सिंह चौहान
(रेलमगरा, राजसमंद)



5-6
Days



20-25
Days



50
Days







Testimonials

“Our Farmer Sayings”

✓ **Ratan Lal Garasia (Sirohi):** "My 200 greenhouse plants have never been healthier. This fertilizer is a game-changer!"

✓ **Madan Lal Dangi (Udaipur):** "Within 10-15 days, my chili plants turned greener and healthier!"

✓ **Kiran Rajpurohit (Sirohi):** "I've never seen a natural fertilizer work this fast. My flowers & crops are thriving!"

✓ **Babulal Sanadhya (Rajsamand):** "Within a week, my vegetables started flourishing—highly recommended!"

📺 1000+ testimonials available on: YouTube, Instagram

How Farm Joy Outperforms Competitors 🏆

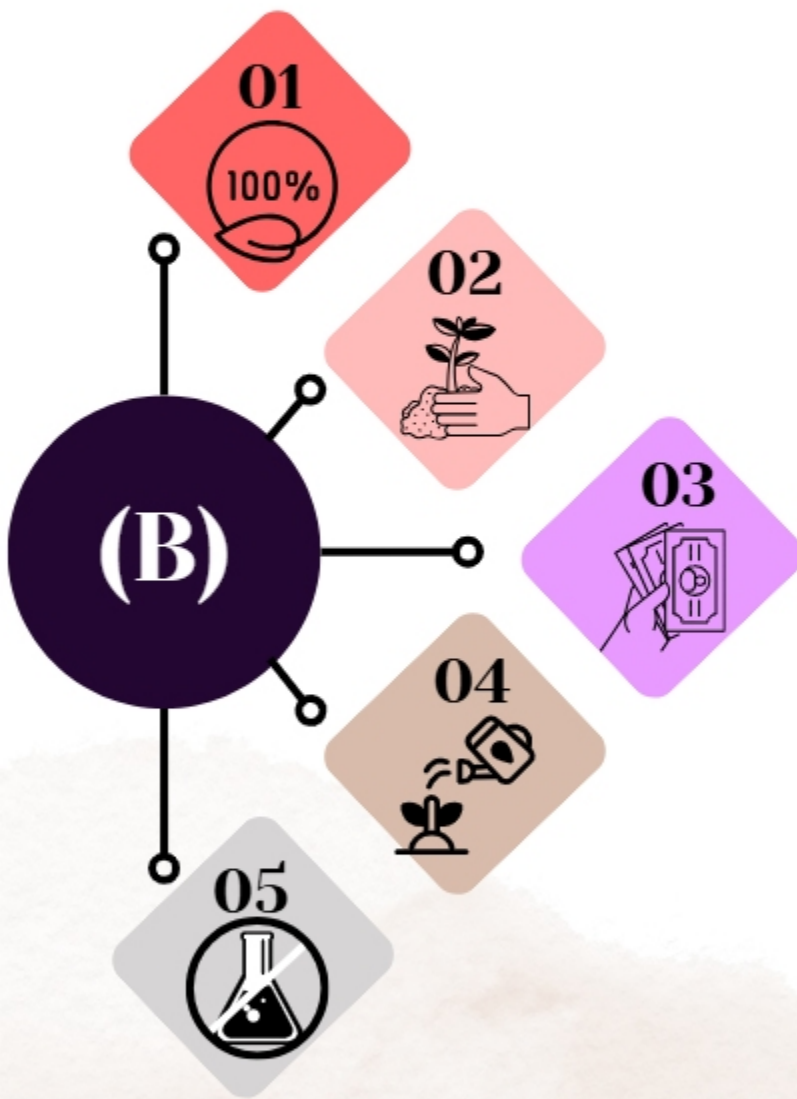
💡 Our Edge Over IFFCO, Shriram, & Katyayani Organics

- ◆ 100% Natural Boron vs. chemically processed competitors.
- ◆ 12 Power-Packed Micronutrients No competitor offers this blend!
- ◆ Cost-Effective: Higher yield at a lower price!
- ◆ Long-Term Soil Benefits: Restores fertility, unlike synthetic fertilizers.

Categories	Competitors (IFFCO, Shriram, Katyayani Organics)	FARM JOY – Micronutrient Fertilizer
Boron Source	Synthetic & Chemical-Based	100% Natural
Nutrient Content	Only Boron 20+	Boron 20+ with 11 Micronutrients
Application Stage	Used at Flowering Stage	Used at Ploughing & Flowering Stage
Dosage	Heavy Quantity Required (e.g. 50 – 100kg)	10kg Covers 1 Acre
Cost Impact	Increases Farming Cost	Reduces Farming Cost
Soil Health	Does not impact soil health only affects crops health	Improves both Soil Fertility and Crop health both

Unique Features of Jai Balaji's **Farm Joy**

Why Our Natural Fertilizer is a **Game-Changer**



- 01** 24% Boron purity – No other company in India offers this quality with 100% natural boron.
- 02** Trial-tested across multiple crops with excellent feedback.
- 03** 100% natural and affordable – 20-30% cheaper than synthetic options.
- 04** With our Boron, you can easily control purity levels to suit your product's unique specifications, all while maintaining a cost-efficient production process.
- 05** Reduced dependency on chemical inputs and dependency on single dealer with long-lasting effects.

Production Process

Mines

1 Mining

Boulder
Extraction

2 Breaker

Breaking into 100-
200 mm lumps

3 Grinding

Grinding into 0-
20mm grits

4 Powder Plant

Grinding into 300
mesh powder

5 Mixer

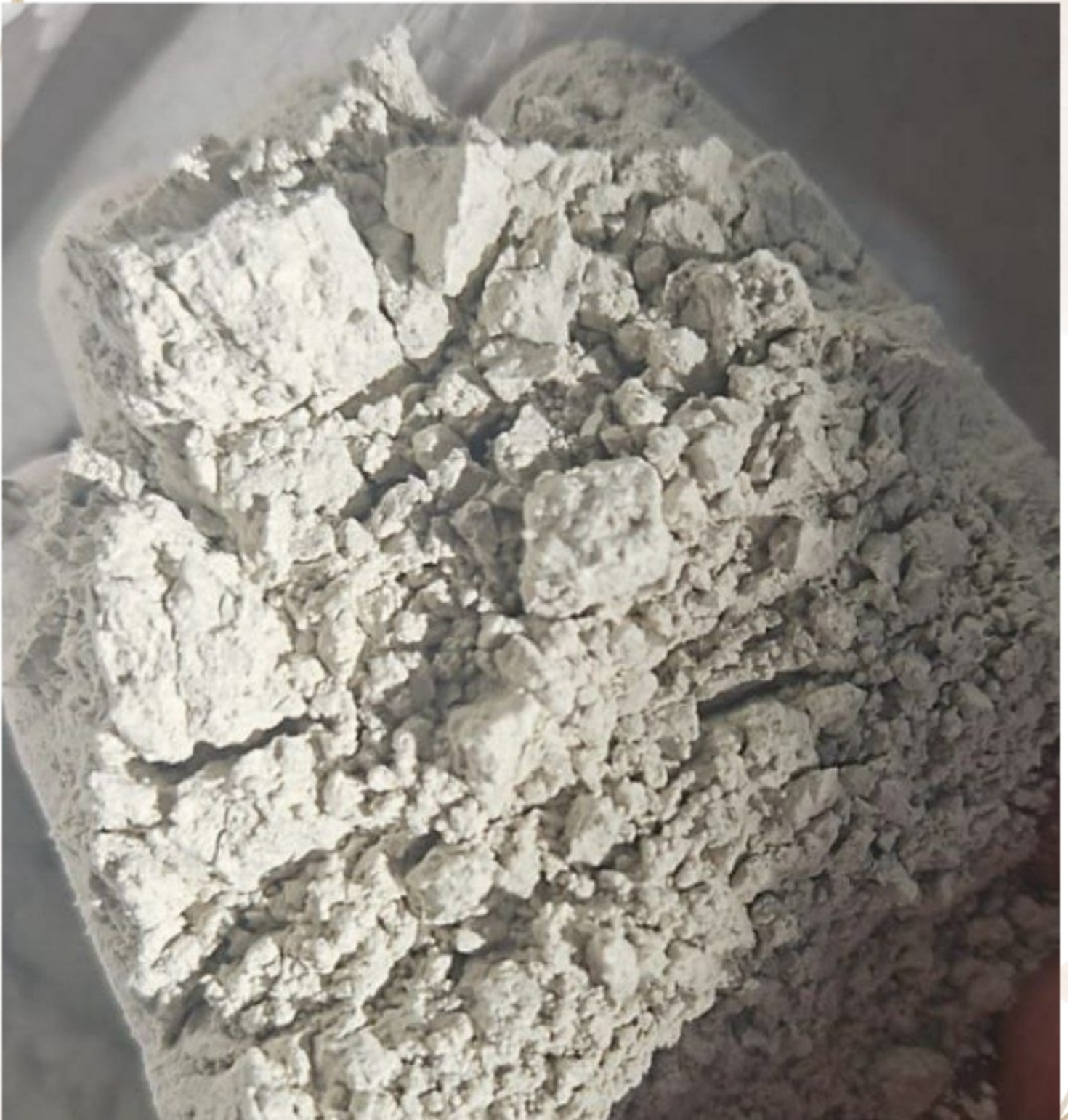
Mixing all Raw
Materials to obtain
the fertilizer

6 Packaging

Packaging into 1,
2, 5, 10, 25 Kg

Finished Good

Sample Photo



Particle Size: 200 Mesh

Trusted with Key Licenses and Certifications

- Manufacturing License
- Wholesaling License
- Import and Export License
- LEI Certification
- Pollution Control Certificate
- ISO Certification
- Registered Trademark
- GST Certificate
- MSME/SSI Certificate
- Test Report – Sophisticated Instrumentation
Centre for Applied Research & Testing,
Anand, Gujarat (For Boron purity and quality)



सत्यमेव जयते



**SOPHISTICATED INSTRUMENTATION CENTRE
FOR APPLIED RESEARCH AND TESTING**

(Sponsored by Department of Science & Tech, Govt. of India, New Delhi)

Sardar Patel Center for Science & Technology

Charutar Vidya Mandal

Vallabh Vidyanagar-388120, Dist ANAND, GUJARAT, INDIA

Phone: +91-2692-234966

E-mail sicart_cvm@hotmail.com Website: http://sicart.res.in



CERTIFICATE OF ANALYSIS

Test Report No.: 2387/2023-24

Name of Customer	M/S JAI BALAJI MINERALS JAIPUR, RAJASTHAN, 302017	Date of Sample Received:	04/10/2023
Ref. No. and Date of letter:	N/A & 03/10/2023	Environmental Condition:	Temperature: 23.5°C Humidity: 38 %
Name/ Type of Sample	MINERAL SAMPLE	Starting date of Testing:	07/10/2023
Batch No/Lot No:	N/A	Completion Date of Testing:	07/10/2023
Sample Quantity & Mode of packing	100 gm & Plastic Bag	Unit of Measurement	%
Condition on receipt:	Satisfactory	Test Required:	*[WD-XRF]

Report of Analysis:

Sr. No.	Test Parameter [Oxides]	Testing Method / Procedure	Name of the Instrument	Results [%]
1	B	In House	WD-XRF	23.687
2	F			0.314
3	Na			6.446
4	Mg			1.04
5	Al			9.25
6	Si			44.197
7	K			1.914
8	Ca			2.729
9	Ti			0.161
10	Mn			0.052
11	Fe			10.146
12	Rb			0.064

Note: - Sample was analyzed by using Standard less Omnia Software

Date : 09/10/2023

Analyst



Authorized Signatory
 (Issuing Authority)



सत्यमेव जयते

Government of India

Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 08AAPFJ2220G1ZI

1.	Legal Name	JAI BALAJI MINERALS			
2.	Trade Name, if any	JAI BALAJI MINERALS			
3.	Constitution of Business	Partnership			
4.	Address of Principal Place of Business	MAIN 80 FEET ROAD, C-121/C-53, SIDDARTH NAGAR, BEHIND TERMINAL 2 AIRPORT, SANGANER, Jaipur, Rajasthan, 302017			
5.	Date of Liability				
6.	Period of Validity	From	30/05/2019	To	NA
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Centre			
Signature					
Name		Dally Gill			
Designation		Superintendent			
Jurisdictional Office		Circle-L, Jaipur - Ward-4			
9. Date of issue of Certificate		30/05/2019			
Note: The registration certificate is required to be prominently displayed at all places of business in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 30/05/2019 by the jurisdictional authority.



**INTELLECTUAL
PROPERTY INDIA**
PATENTS DESIGNS TRADE MARKS
GEOGRAPHICAL INDICATIONS



समस्त भारत

फॉर्म आरजी - 2

Form RG - 2

क्रमांक No. 3403284

व्यापार चिन्ह रजिस्ट्री, भारत सरकार

Trade Marks Registry, Government Of India

व्यापार चिन्ह अधिनियम, 1999

Trade Marks Act, 1999

व्यापार चिन्ह के रजिस्ट्रीकरण का प्रमाणपत्र | Certificate of Registration of Trade Mark

(धारा 23 (2), खिवम 56 (1)) | Section 23 (2), Rule 56 (1)

व्यापार चिन्ह संख्या / Trade Mark No.

: 5350755

दिनांक / Date

: 01-03-2022

ज. संख्या / J. No.

: 2120

प्रमाणित किया जाता है कि व्यापार चिन्ह / जिसका प्रतिरूप इसके साथ संलग्न है, वह

के नाम से वर्ग में

संख्या के अधीन दिनांक को

के संबंध में रजिस्ट्रीकृत किया गया है।

Certified that Trade Mark / a representation is annexed hereto, has been registered in the name(s) of :- JAI BALAJI MINERALS, C-121/C-53, 80 FIT ROAD, SIDDARTH NAGAR, BEHIND TERMINAL 2 AIRPORT, SANGANER, JAIPUR, RAJASTHAN 302017 IN. 1. ABHISHEK SHARMA; 2. MANOJ KUMAR SHARMA; 3. NARAYAN SINGH GAHLOT, PARTNERSHIP FIRM, (Partnership Firm)

In Class

1

Under No.

5350755

as of the date

01 March 2022

in respect of

Solid, Liquid, Chemical and Bio Fertilizers; Plant Nutrients

FARM JOY

आज वर्ष 20... के माह के... वै दिन को मेरे निर्देश पर मुद्रांकित किया गया

Scaled at my direction, this 16th day of February, 2024



Signature
उच्चात की पंक्ति

व्यापार चिन्ह रजिस्ट्री मुंबई
Trade Marks Registry MUMBAI

व्यापार चिन्ह रजिस्ट्रार
Registrar of Trademarks

रजिस्ट्रीकरण अवधि की तारीख से 10 वर्ष के लिए है और प्रत्येक अवधि 10 वर्ष की अवधि के लिए और प्रत्येक 10 वर्ष की अवधि की समाप्ति पर ही नवीनीकृत किया जा सकता है।

यह प्रमाणपत्र विधि कार्यवाही में प्रयोग के लिए या विदेश में रजिस्ट्रीकरण प्राप्त करने के लिए नहीं है।

टिप्पणी :- इस व्यापार चिन्ह के रजिस्ट्रेशन से कोई परिवर्तन होने पर, या कारोबार के मुख्य स्थान के पते में या भारत में सेवा के लिए पते में परिवर्तन होने पर परिवर्तन को दर्ज करने के लिए एक बार नवीकृत किया जाना चाहिए।

Registration is for 10 years from the date of application and may then be renewed for a period of 10 years and also at the expiration of each period of 10 years.

This certificate is not for use in legal proceedings or for obtaining Registration abroad.

Note: Upon any change of ownership of this Trademark or change in address, of the principal place of business or address for service in India a request should AT ONCE be made to register the change.



GOVERNMENT OF RAJASTHAN
DEPARTMENT OF AGRICULTURE

FORM 'A2'
ACKNOWLEDGEMENT
[See Clause 8 (3)]

Authorization Letter No. : **SPF/2023-24/3545**

Date of Issue : **12/02/2024**

Valid Upto : **28/01/2029**

Wholesale Fertilizer Authorization Letter

1. Received from M/s **JAI BALAJI MINERALS** a complete memorandum of intimation along with Form O, fee of Rs. **2250** by challan bearing number **23570786492** dated **11/11/2023**
2. This acknowledgement shall be deemed to be the letter of authorisation entitling the applicant to carry on the business as applied for, for a period of 5 years from the date of issue of this Memo of acknowledgement unless suspended or revoked by the competent authority.

Signature of Notified Authority

GOVERNMENT OF RAJASTHAN
DEPARTMENT OF AGRICULTURE
RAJASTHAN, JAIPUR

Dated : **12/02/2024**

Copy for information and necessary action :-

1. M/s JAI BALAJI MINERALS
2. JD Agri. (QC), HQ, Jaipur
3. JD Agri. (Pathology), Durgapura, Jaipur
4. PD CAD, Kota/JD Agriculture, Division All
5. Dy. Director Agri. (Ext.) ZP All
6. DEO, CAD/Assistant Director Agri. (Ext.) All



Scan to verify
this licence

Signature of Notified Authority



Name of Firm	Address of Sale Depot.	Address of Godown	Type of Fertilizers	Source	Area of operation
JAI BALAJI MINERALS	__ Main Road Lakhawali, Tehsil- Badgaon, Dist. Udaipur, Udaipur, Udaipur, Rajasthan, 313001	(1) __ Main Road Lakhawali, Tehsil- Badgaon, Dist. Udaipur, Udaipur, Udaipur, Rajasthan __ 313001	Di-Sodium Octa Borate Tetra Hydrate (NA2B8O13.4H2 O) Valid Upto Date : 28/01/2029	JAI BALAJI MINERALS (Self Manufacture)	State __ Rajasthan

Signature of Notified Authority



Government Of India

MINISTRY OF COMMERCE AND INDUSTRY

सयुक्त महानिदेशक विदेश व्यापार का कार्यालय

आयातक-निर्यातक कोड (आईईसी) का प्रमाण पत्र

(This is computer generated certificate.The authenticity of this document may be verified by clicking on 'view Your IEC' link on the web site of DGFT i.e. <http://dgft.gov.in>)

System generated IEC certificate

टपिपणी / NOTE: 1यह आईईसी पैन के आधार पर जारी हुआ है। / This IEC is issued on the basis of PAN.



CERTIFICATE

This is to Certify that the Management System of

JAI BALAJI MINERALS

MAIN 80 FEET ROAD, C-121/C-53, SIDDARTH NAGAR, BEHIND TERMINAL 2 AIRPORT,
SANGANER, JAIPUR, RAJASTHAN, 302017, INDIA.

has been assessed and found to be in compliance with the
requirements of the standard

ISO 9001:2015

Quality Management System

This certificate is valid for the following products or service range

MANUFACTURING OF FERTILIZERS

The validity of certificate is subject to regular surveillance audit on or before below mentioned dates
and it's only valid after successful surveillance with continuation letter issued by UCSPL

Initial Date of Certification : 04/05/2024

Current Date of Certification : 04/05/2024

Date of Expiry :
03/05/2027

1st Surveillance Audit
03 MAY 2025

Certification Number :
UCSPL8024I00565

2nd Surveillance Audit
03 MAY 2026



Christave

Authorised Signatory



KAB-QC-80

UNIVERSAL CERTIFICATION SERVICES PVT. LTD.

E-mail : admin@universalcertification.co.in

Web : www.universalcertification.co.in

This certificate of registration remain the property of Universal Certification Services Pvt. Ltd. and shall be returned immediately upon request.
the validity of this certificate can be verified at www.universalcertification.co.in

India Office :A-12, P.NO . 105 -108, MADHUVAN PARK-1 KOLAR ROAD, BHOPAL (462042), Madhya Pradesh, INDIA.



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER

UDYAM-RJ-17-0125834

NAME OF ENTERPRISE

M/S JAI BALAJI MINERALS

TYPE OF ENTERPRISE *

SNo.	Classification Year	Enterprise Type	Classification Date
1	2024-25	Micro	26/04/2024
2	2023-24	Micro	09/05/2023
3	2022-23	Micro	26/06/2022
4	2021-22	Micro	03/01/2022

MAJOR ACTIVITY

MANUFACTURING

SOCIAL CATEGORY OF
ENTREPRENEUR

GENERAL

NAME OF UNIT(S)

S.No.	Name of Unit(s)
1	JAI BALAJI MINERALS
2	Jai Balaji Minerals

OFFICAL ADDRESS OF ENTERPRISE

Flat/Door/Block No.	C-121/C-53	Name of Premises/ Building	MAIN 80 FEET ROAD
Village/Town	BEHIND TERMINAL -2	Block	SIDDARTH NAGAR
Road/Street/Lane	SANGANER	City	JAIPUR
State	RAJASTHAN	District	JAIPUR , Pin 302017
Mobile	9929123454	Email:	abhisheksharma200@gmail.com

**DATE OF INCORPORATION /
REGISTRATION OF ENTERPRISE**

30/05/2019

**DATE OF COMMENCEMENT OF
PRODUCTION/BUSINESS**

30/05/2019

**NATIONAL INDUSTRY
CLASSIFICATION CODE(S)**

SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
1	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20121 - Manufacture of urea and other organic fertilizers	Manufacturing
2	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20122 - Manufacture of straight mixed, compound or complex inorganic fertilizers	Manufacturing
3	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20123 - Manufacture of associated nitrogen products (nitric and sulphonitric acids, ammonia, ammonium chloride, ammonium carbonate, nitrites and nitrates of potassium)	Manufacturing
4	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20129 - Manufacture of other fertilizers n.e.c.	Manufacturing

DATE OF UDYAM REGISTRATION

03/01/2022

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 16/03/2025

For any assistance, you may contact:

1. District Industries Centre: JAIPUR URBAN (RAJASTHAN)

2. MSME-DFO: JAIPUR (RAJASTHAN)



Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.champions.gov.in



Follow us @minmsme &



@msmechampions



with the
Ministry of
MSME



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises



Udyam Registration Number : UDYAM-RJ-17-0125834

Type of Enterprise	MICRO	Major Activity	Manufacturing
Type of Organisation	Partnership	Name of Enterprise	M/S JAI BALAJI MINERALS
Owner Name	M/S JAI BALAJI MINERALS	PAN	AAPFJ2220G
Do you have GSTIN	Yes	Mobile No.	9929123454
Email Id	abhisheksharma200@gmail.com	Social Category	General
Gender	Male	Specially Abled(DIVYANG)	No
Date of Incorporation	30/05/2019	Date of Commencement of Production/Business	30/05/2019

Bank Details

Bank Name	IFS Code	Bank Account Number
HDFC BANK	HDFC0009532	50200041433112

Employment Details

Male	Female	Other	Total
6	2	0	8

Investment in Plant and Machinery OR Equipment (in Rs.)

S.No.	Financial Year	Enterprise Type	Written Down Value (WDV)	Exclusion of cost of Pollution Control, Research & Development and Industrial Safety Devices	Net Investment in Plant and Machinery OR Equipment[(A)-(B)]	Total Turnover (A)	Export Turnover (B)	Net Turnover [(A)-(B)]	Is ITR Filled?	ITR Type
1	2022-23	Micro	0.00	0.00	0.00	0.00	0.00	0.00	No	NA
2	2021-22	Micro	0.00	0.00	0.00	0.00	0.00	0.00	No	NA
3	2020-21	Micro	800000.00	100000.00	700000.00	0.00	0.00	0.00	No	NA
4	2019-20	Micro	1500000.00	100000.00	1400000.00	0.00	0.00	0.00	No	NA

Unit(s) Details

SN	Unit Name	Flat	Building	Village/Town	Block	Road	City	Pin	State	District
1	JAI BALAJI MINERALS	C-121/C-53	MAIN 80 FEET ROAD	BEHIND TERMINAL -2	SIDDARTH NAGAR	SANGANER	JAIPUR	302017	RAJASTHAN	JAIPUR
2	Jai Balaji Minerals	0	Jai balaji minerals	nohra	Badgaon	Main road Lakhawali	udaipur	313031	RAJASTHAN	UDAIPUR

Official address of Enterprise

Flat/Door/Block No.	C-121/C-53	Name of Premises/ Building	MAIN 80 FEET ROAD
Village/Town	BEHIND TERMINAL -2	Block	SIDDARTH NAGAR
Road/Street/Lane	SANGANER	City	JAIPUR
State	RAJASTHAN	District	JAIPUR , Pin : 302017
Mobile	9929123454	Email:	abhisheksharma200@gmail.com
Latitude		Longitude:	

National Industry Classification Code(S)

SN.	Nic 2 Digit	Nic 4 Digit	Nic 5 Digit	Activity
1	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20121 - Manufacture of urea and other organic fertilizers	Manufacturing

2	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20122 - Manufacture of straight mixed, compound or complex inorganic fertilizers	Manufacturing
3	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20123 - Manufacture of associated nitrogen products (nitric and sulphonitric acids, ammonia, ammonium chloride, ammonium carbonate, nitrites and nitrates of potassium)	Manufacturing
4	20 - Manufacture of chemicals and chemical products	2012 - Manufacture of fertilizers and nitrogen compounds	20129 - Manufacture of other fertilizers n.e.c.	Manufacturing

Are you interested to get registered on Government e-Market (GeM) Portal	Yes
Are you interested to get registered on TReDS Portals(one or more)	No
Are you interested to get registered on National Career Service(NCS) Portal	No
Are you interested to get registered on NSIC B2B Portal	No
Are you interested in availing Free .IN Domain and a business email ID	No
Are you interested in getting registered on Skill India Digital Portal	No
District Industries Centre	JAIPUR URBAN (RAJASTHAN)
MSME-DFO	JAIPUR (RAJASTHAN)
Date of Udyam Registration	03/01/2022
Date of Printing	16/03/2025

IEC Details	
IEC Number	AAPFJ2220G
IEC Status	Inactive
IEC Registration Date	15072019
IEC Modification Date	11032022

FARM JOY®

FARM JOY MICRO-NUTRIENT FERTILIZER

INDIA'S FIRST HIGH POTENT BORON FERTILIZER"

Dr. For Your Farm, Cure For Your Soil



A Product by:

Jai Balaji Minerals I FARM DIVISION



IMPROVES
FERTILITY &
PRODUCTIVITY



REDUCES
AGGREGATE COST
FOR FARMERS

"EXPERIENCE THE MAGIC"



ECO FRIENDLY
& 100% WATER
SOLUBLE



ASSURED QUALITY

HOW TO USE FARM JOY

(SEASONAL YEARLY CROPS)

Initial Use: Recommended For One Acre
(43,560 Sq/ft) Of Cultivable Land,
Apply 7-9 Kg Forseasonal Crops.



Subsequent Cycles: Recommended To
Reduce Thequantity 6-8 Kg Per Acre
For The 2ndor 3rd Crop.



Next Subsequent Cycles: Recommended
To Reduce The Quantity By 1-2 Kg
For Every Subsequent Cycle.



**High Demand Seasons &
Unconditional Weather Condition:**
Recommended To Mix 125g Of Farm Joy
Powder In A 15- Liter Sprayer Cone For
Exceptional Quality Yields.

In Hop Farming:
Recommended To Use 150
Grams Of Farm Joy Dissolved
In 15 Liters Of Runing Water To
Maximize Plant Growth And Yield.

HOW TO USE FARM JOY

(LONG LIFE CROPS)

Seeding & Sapling: Recommended When Seeding & And Sapling Long Life Crops Use 10-20 Grams Of Farm Joy Powder Per Tree.



2-5 Months Or Half Grown: Recommended After 2-5 Months Apply 20-30 Grams Using The Same Method.



After 5 Months: Recommended Till Fully Grown Apply 30-40 Of Farm Joy Powder Using The Same Method.



1-2 Years And Beyond: Recommended When The Plant Begins To Produce Flowers And Fruits, Apply 50-100 Grams Per Tree For Ongoing Growth And Crops That Last 10 Years Or More.



PRODUCT SPECIFICATIONS

Di - Sodium Octaborate Tetrahydrate

Boron (B) - 20%+
Sodium (Na), Magnesium (Mg), Silica (Si), Potassium (K), Calcium (Ca), Iron (Fe), Zinc (Zn)

FARM JOY FULFILLS
ALL ESSENTIAL SOIL
REQUIREMENTS ENSURING
OPTIMAL SOIL HEALTH AND
CROP PERFORMANCE.

Manufactured By - JAI BALAJI MINERALS



 **Marketing Office:**

**Shop No. 13, Jindatt Suri Complex,
(Dadavadi) Mewar Motor Link
Road, Surajpole, Udaipur,
Rajasthan - 313001**



TESTIMONIALS FROM OUR COMMUNITY



As A Seasoned Farmer, I've Never Seen Anything Like Farm Joy. The Boron Potency Is A Game-changer. My Fields Have Never Looked Better
-Vinay Singh Rathore



Farm Joy Delivers On Its Promise. My Mango Trees Have Never Borne So Much Fruit. This Is A Must-have For Serious Farmers
-Amrita Singh Chandel



I've Been Using Farm Joy For Two Seasons Now, And The Results Are Consistent. I'm Impressed With The Quality And Potency.
-Vikarm Singh Tomar



I Trust Farm Joy With My Fruit Trees The Results Are Amazing, And My Orchard Looks Greener And Healthier Than Ever. I'm A Happy Farmer!
-Anita Devi



Farm Joy Has Made Farming A Joy For Me. The Improved Quality And Quantity Of My Crops Have Had A Positive Impact On My Income
-Karan Sharma

WHY CHOOSE US?

Choose Farm Joy For Transformative Farming. We Lead With Innovation, Offering High-potency Micronutrient Fertilizers. Our Commitment To Quality, Cost-efficiency, And Proven Results Sets Us Apart. We Offer A Diverse Range Of Micro- Nutrient Fertilizers, Including Industry- Leading Products With Boron Content Exceeding 7% 17.5%, And Even An Unprecedented 20%+.

**"A World-Class Micro
Nutrient For Your Farm"**

SCIENCE WITHIN FARM JOY

Farm Joy Powder Holds The Remarkable Power Of Disodium Octaborate Tetrahydrate, A Dynamic Solution Designed To Deliver Tangible Benefits To Farmers:



100% Solubility: Farm Joy Powder Effortlessly Dissolves In Water, Ensuring Hassle-free Application.

Nutrient Efficiency: This Unique Formulation Optimizes Nutrient Absorption By Crops, Improving Overall Plant Health.

Balanced Formula: With A Precisely Balanced Blend Of Micronutrients, Farm Joy Powder Caters To The Specific Needs Of Crops, Promoting Robust Growth.

BENEFITS OF FARM JOY

Enhanced Crop Yield: Farm Joy's Unique For Mulation, Including High-Potency Boron, Has Been Proven To Significantly Increase Crop Yields, Resulting In More Abundant Harvests For Farmers.

Improved Crop Quality: The Micronutrients In Farm Joy Contribute To Better Crop Quality, Enhancing Factors Like Taste, Appearance, And Nutritional Content.

Cost Efficiency: Farmers Can Use Less Farm Joy Fertilizer Compared To Traditional Options, Reducing Overall Fertilizer Costs While Achieving Excellent Results.

Soil Health: Farm Joy Helps To Improve Soil Fertility, Ensuring That The Land Remains Productive For Years To Come.

Crop Rescue: In Cases Of Pest Attacks Or Ailing Crops, Farm Joy Can Revive And Strengthen The Plants, Preventing Crop Loss.

Ease Of Application: The Product's 100% Solubility In Water Makes It Easy To Apply Through Various Methods, Ensuring Even Distribution And Effective Absorption By Plants.

Let's Join Hands for a **Market-Changing** Product



**Dr. for your farm
Cure for your soil**

Contact Us Today for exclusive rights or raw material purchases.

- We ensure high-quality fertilizer **and 100% Natural Boron** for your agricultural needs.
- **Phone:** +91 97998 03309
- **Email:** mineralsjaibalaji@gmail.com
- **Website:** Scan QR

