

size : 300 x 155mm

# Shriram Sukuna™ Bio Fertilizer

'Shriram Sukuna' is a bio-fertilizer containing live microorganisms, which helps in enhancing the soil fertility by fixing atmospheric nitrogen, decomposing organic wastes and thereby producing plant growth substances.

'Shriram Sukuna' contains *Azotobacter Chroococcum* cells in the formulation in micro-encapsulated form; non-pathogenic microorganism in immobilized enzymes suspended in a 100% natural non-toxic bio-polymer with a colony forming Unit of  $1 \times 10^3$  cells/ml. When applied to the soil, 'Shriram Sukuna' begins a colonization process, mostly around the plant's root area. Colonization process lasts from three to five weeks depending on application dosage, soil type, fertility, moisture, and temperature, once the soil has recovered the living and active part of its organic matter through the colonization of 'Shriram Sukuna' microorganisms, it will provide improved soil physical / chemical properties.

#### Advantages of 'Shriram Sukuna':

1. Highly efficient in fixing atmospheric nitrogen
2. Sustains soil health by decomposing plant residues and stabilizing C:N ratio of soil
3. Improves texture, structure and water holding capacity of soil
4. Solubilizes, mobilizes nutrients and makes available to plants in accordance to its nutritional demands for growth, yield increase and quality
5. Broad action spectrum, works in a wide range of temperature and fertility levels
6. Manufactured by bio-fermentation process, no adverse effect on plant growth and soil fertility, non toxic, non-pathogenic and environment friendly
7. Easy to store and use with long shelf-life

For free recharge scratch here

♻️ Dispose of this container properly

™ Shriram Sukuna Logo is registered trademark of Shriram Fertilisers & Chemicals

™ HYT, Agrinos and Agrinos clover is registered Trademark of Agrinos AS

[www.agrinos.com](http://www.agrinos.com)

#### Note:

'Shriram Sukuna' is a unique system to increase farm productivity. For better result use 'Shriram Sukuna' in combination with Shriram Sampsa at recommended doses.

#### FOR AGRICULTURAL AND HORTICULTURAL CROPS

#### Dose & Method of application

Dissolve 1-2 liters of 'Shriram Sukuna' in 500 liters of water and apply in root zone of crops grown in 1 ha area.

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#### PRECAUTIONS:

In case of ingestion, drink water. If abdominal discomfort occurs, please consult your physician. In case of contact with skin, wash with soap and water. In case of contact with eyes, flush for 30 seconds with water.

In case of a spill or leak, flush the area with water and consult local regulations concerning the disposal of soil inoculants.

Recommended protective equipment: gloves

*This product is compatible with common synthetic fertilizers/organic composed manure subject to mixing and applying immediately.*

#### KEEP OUT OF REACH OF CHILDREN

#### STORAGE:

Store in a cool, dry place between 15°C / 60°F and 35°C / 95°F. Do not expose to direct sunlight.

Marketed by :  
**SHRIRAM FERTILISERS & CHEMICALS**  
(A Unit of DCM Shriram Ltd.)  
(Formerly DCM Shriram Consolidated Ltd.)  
(An ISO 9001, ISO 14001, OHSAS 18001 Certified Organisation)  
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Customer Care No: 011-33700100  
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Toll Free Helpline No. 18001021188

Manufactured, Packed & Supplied by :  
**Agrinos India Pvt. Ltd.**  
(A Subsidiary of Agrinos AS, Norway)  
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Registered Office :  
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(A Subsidiary of Agrinos AS, Norway)  
301, DLF Tower A, Jasola District Center, New Delhi, India 110025.

Batch No.:

Mfg. Date:

Expiry Date:

M.R.P. : ₹

(Inclusive of all taxes)

NET QUANTITY : **800 ml**

**Note:** The above information is based on research and field observations. Information on product performance & suggestions contained above may vary in local conditions for which the company should not be held liable for any direct and/or indirect damage. In case of doubt, it is recommended to carryout a small scale trial to test the product in local growing conditions during different seasons. 'Shriram Sukuna' is a green technology bio-product guaranteed for the shelf life period given in the container, to be free of manufacture defects, production and quality assurance. If this product is found to be defective for any reason as cited above please return to the distributor for replacement. The guarantee of the product quality is valid only when stored as per directives on specified in the label.

**SHRIRAM FERTILISERS & CHEMICALS**  
(AN ISO 9001, ISO 14001 & OHSAS 18001 CERTIFIED ORGANISATION)

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Transparent strip