Know the input. Choose with care.

Krushiseva Bio-Organic Fertilizer (India) Pvt. Ltd.
Hiralage, Gadhinglaj, Kolhapur, Maharashtra 416526
WhatsApp / Call: +91 81494 27157 · ksbio.in

Bulk powder · plain 40 kg bags

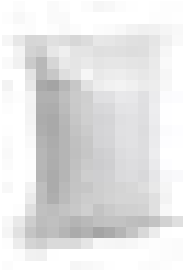
Both bulk products: 25 bags = 1 nominal MT. Minimum 125 bags / 5 MT. 5 L eligible bio-fertilizer per complete 125 bags. GST, delivery and truck unloading included, within 300 km by verified road route from Hiralage, subject to stock, access, unloading and cost confirmation. Field spreading is separate. Bill by whole-bag count; confirm payment terms before an order.



PROM Powder · Bulk

Phosphate-rich organic manure powder in plain 40 kg bags. ₹560 per bag / ₹14,000 per nominal MT. GST, delivery and truck unloading included, subject to the same route and order checks as Organic Manure Powder. Minimum 125 bags (5 MT); 5 L eligible bio-fertilizer per complete 125 bags.

₹560 / 40 kg · ₹14,000 / nominal MT



Organic Manure Powder

Composted organic material for land preparation and orchard manuring. Plain bags keep this bulk supply distinct from the printed granular range.

₹420 / 40 kg · ₹10,500 / nominal MT

Plain-bag image is representative. Product form is powder, not printed-bag granules.

Printed-bag granular fertilizers

Farmer prices, GST included. Confirm stock and applicable delivery terms before ordering.



PROM Granulated

Phosphate Rich Organic Manure in a printed 50 kg bag. Distinct from bulk PROM powder.

50 kg · ₹1,265



Sugarcane Special

Bio-enriched organic manure for planting and ratoon sugarcane, in a printed 40 kg bag.

40 kg · ₹1,075



Fruits & Vegetables Special

Bio-enriched organic manure for fruit orchards, vegetable beds and nurseries.

40 kg · ₹1,075



Maize Special

Bio-enriched organic manure for maize. Use during soil preparation or by the method on the pack.

40 kg · ₹1,075

Standard liquid bio-fertilizers

Farmer prices, GST included. Confirm stock and applicable delivery terms before ordering.



NPK Liquid Consortia

A microbial mixture for nitrogen fixation, phosphorus solubilization and potassium mobilization.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Phosphate Solubilizing Bacteria (PSB)

Microbial input associated with making insoluble phosphorus sources more available.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Potassium Mobilizing Bio-fertilizer (KMB)

A microbial input for mobilizing less-available potassium in soil.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Zinc Solubilizing Bacteria (ZSB)

A microbial input associated with zinc availability in soil.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Azotobacter

Free-living nitrogen-fixing bacteria used around roots of non-legume crops.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Azospirillum

Root-associated nitrogen-fixing bacteria used in cereals and sugarcane.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Acetobacter

A nitrogen-fixing bio-fertilizer identified for sugarcane in the catalogue.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Rhizobium

Forms nitrogen-fixing nodules on compatible legume roots.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400

Crop-specific microbial consortia

Farmer prices, GST included. Confirm stock and applicable delivery terms before ordering.



Sugarcane Special Microbial Consortia

For planting and ratoon sugarcane. Soil application near roots in moist soil follows the stage and dose on the pack.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Vegetable Special Microbial Consortia

For vegetable crops and nurseries. Seed treatment, root dip or soil application is chosen only where specified on the pack.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Fruit Special Microbial Consortia

An orchard culture applied around feeder roots. Tree age, spacing and pack directions determine the quantity to discuss.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Grape Special Microbial Consortia

For grape vineyards. The catalogue describes application in the wetted root strip, with stage and quantity checked on the pack.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Banana Special Microbial Consortia

For banana plantations. Apply in moist soil around the roots, avoiding direct pseudostem contact, by the pack directions.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Mango & Cashew Special Microbial Consortia

An orchard culture for mango and cashew. Coordinate feeder-root application with seasonal manuring as directed on the pack.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Pomegranate Special Microbial Consortia

For pomegranate orchards. Root-zone use is coordinated with the orchard manure schedule and the labelled dose.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Groundnut Special Microbial Consortia

A crop-compatible culture for groundnut. Check the pack before seed treatment or soil application.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Soya Bean Special Microbial Consortia

For soybean, using a soybean-compatible culture. Follow the pack's instructions when other seed treatments are involved.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Paddy Special Microbial Consortia

For paddy cultivation. Seed, seedling-root and soil methods depend on the cultivation system and pack directions.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Monocotyledon Special Microbial Consortia

For monocot crops listed on the pack, including cereals and sugarcane. Confirm the specific crop before use.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400



Dicotyledon Special Microbial Consortia

For dicot crops listed on the pack. In legumes, verify culture compatibility rather than relying on the crop-group name.

500 ml · ₹320 / 1 L · ₹570 / 5 L · ₹2,400

Application, handling and next steps

Use the current pack directions for dose, method, crop compatibility and expiry. Share a photograph of the label for individual guidance. A crop name alone does not establish a suitable dose.

Keep sealed in a cool, shaded place. Check the batch and expiry before use. Do not mix microbial products directly with pesticides, disinfectants or concentrated fertilizers unless the label permits it.

Request guidance for your field

Share your crop, acreage or plant count, crop age, soil report, irrigation, village/PIN and required product. This catalogue does not prescribe a universal dose, guarantee yield or replace a current product label.

Contact the manufacturer

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An enquiry is not an accepted order. Confirm quantity, stock, route and terms before payment.