


AGRI GELS
SKU: 25 ml MRP: Rs.575


Individual packets contain soil bacteria, encapsulated in a biodegradable polymer gel.

- Fixes Nitrogen (N): N-GEL, N-GEL Rz, N-GEL AZOTO
- Solubilises Phosphorous (P): P-GEL
- Mobilises Potassium (K): K-GEL

Cell Count:
 10^{10} CFU/mL

Dosage:
 25 mL/acre

Application:
 Day-0 and Day-30 (or 2 times during a crop cycle)

Usage:
 Agricultural farm land

NPK COMBO
SKU: 100 ml MRP: Rs.1400


Individual packets contain a combo of soil bacteria, encapsulated in a biodegradable polymer gel.

- Fixes Nitrogen (N)
- Solubilises Phosphorous (P)
- Mobilises Potassium (K)

Cell Count:
 10^{10} CFU/mL

Dosage:
 100 mL/acre

Application:
 Day-0 and Day-30 (or 2 times during a crop cycle)

Usage:
 Agricultural farm land

CROP SPECIFIC FORMULATIONS
SKU: 100 ml MRP: *Rs.1800/# Rs.1400

Individual packets contain a specific ratio of N, P and K soil bacteria, encapsulated in a biodegradable polymer gel. Meant especially for the optimal growth of the particular crop segment.



- # **FIB-SOL Cereals:** For Rice, Wheat, Maize and all other cereal crops
- # **FIB-SOL Pulses & Oilseeds:** For Legumes, Mustard, Groundnuts, etc
- * **FIB-SOL Veggie:** For all kinds of Vegetables
- * **FIB-SOL Fruits:** For all types of Fruits
- * **FIB-SOL GROOT:** For all types of root crops such as potato, beet, etc

Cell Count:
 10^{10} CFU/ mL

Dosage:
 100 mL/acre, for specific crop

Application:
 2 times during a crop cycle, based on the crop and farmers POP

Usage:
 Agricultural farm land


NPK COMBO (URBAN KITCHEN GARDENS)

SKU: 200 ml MRP: Rs.350

Stabilised concentrated bacterial formulation for home garden plants. It contains a combo of NPK soil bacteria in a stabilising solution.

- Fixes Nitrogen (N)
- Solubilises Phosphorous (P)
- Mobilises Potassium (K)



Cell Count:
10⁸ CFU/mL

Dosage:
50 mL/200sq.ft

Application:
50ml of the product/week
for 4 successive weeks

Usage:
Home/Terrace gardens

IMMUNE BOOSTERS

SKU: 25 ml MRP: Rs.630

Stabilised concentrated formulation, containing immune boosting soil microbes encapsulated in a biodegradable polymer gel. They improve plant Health and immunity.

- By suppressing soil-borne pathogens
- Producing plant growth regulators

Current variants include Soil-Gel, Myco-Gel and TRI-GEL



Cell Count:
10⁹ CFU or IP/mL

Dosage:
25mL/acre

Application:
Day-0 or anytime
following an infestation

Usage:
Agricultural farm land

NOCA CERTIFIED

SKU: 25 ml MRP: Rs.575

Our line of products approved by NOCA/APEDA. Individual packets contain soil bacteria encapsulated in a biodegradable natural-polymer gel.

- Fixes Nitrogen (N): N-STAR
- Solubilises Phosphorous (P): P-STAR
- Mobilises Potassium (K): K-STAR
- Boost immunity: SOIL-STAR



Cell Count:
10¹⁰ CFU/mL

Dosage:
25 mL/acre

Application:
Day-0 and Day-30 (or 2 times
during a crop cycle)

Usage:
Agricultural farm land,
especially Organic.

FERTILISER CARRYING MEMBRANES

SKU: 5gm

MRP: Kindly contact us for price

Our revolutionary Nanofiber based water soluble membranes. Individual packets contain soil bacteria encapsulated in a biodegradable polymer membrane.

- Fixes Nitrogen (N): N-FIB, N-FIB Rz, N-FIB AZOTO
- Solubilises Phosphorous (P): P-FIB
- Mobilises Potassium (K): K-FIB, Cell Count: 10¹¹ CFU/g



Cell Count:
10¹¹ CFU/g

Dosage:
5g/acre, For all
types of crops

Application:
Day-0 and Day-30 (or 2
times during a crop cycle)

Usage:
Agricultural farm land

NOTE: All products have a Shelf life of 6 months, from the date of manufacture.