NANO FERTILIZER

TECHNICAL INFORMATION:

o Trade Names:

GI -NANO: 19-19-19
GI -NANO: 00-52-34
GI -NANO: 12-61-00
GI -NANO: 00-00-50

o **Group:** Fertilizer

o **Produced by:** Green India Exports Pvt. Ltd.

Appearance: Brownish LiquidFormulation: Soluble liquid

o Composition: N-P-K

Nano fertilizers are material in the nan<mark>omet</mark>er scale containing macro and micronutrients delivered to crops in a controlled way.

In agriculture the main reason to use fertilizer is to provide full-fledged macro and micro nutrients which usually crop requires. To overcome these drawbacks, Nanotechnology can be the best source to provide these nutrients.

GI-NANO Fertilizers increase the capability to penetrate plant cells much faster than other farm inputs.

RECOMMENDATION FOR USE:

Foliar spray:

• Mix 300 ml in 100 liters of water

Injection:

• Inject 10 ml of product into the mother plant without mixing with water.

COMPATIBILITY:

It is recommended not to mix with other agro inputs.

CAUTION:

- Shake well before use.
- Keep out of reach of children.

STORAGE:

• GI-NANO Fertilizers must be kept in its original container and stored in a cool, dry and ventilated place.

PACKAGING:

• 100, 250, 500 ml, 1, 5, 20, 200, 1000 liters.