

For Rapid Root Growth & Nutrient Uptake



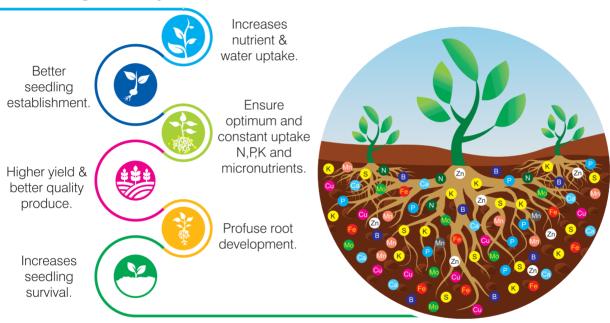
## **MYCORISER**



## Introduction >

Mycoriser is an environmental friendly fungi containing granules for mycorrhizal association with the plant. It is symbiotic association between plant & nonpathogenic fungus that colonizes the critical tissue of roots during periods of active plant growth. These symbioses are characterized by movement of nutrients. Carbon flow for the fungus & inorganic nutrients move to the plant thereby provide critical linkage between the plant root & soil.

## Advantages of Mycoriser >



Can increase production upto 30%.











## Application Schedule

- > 1st Dose as basal at Sowing/Planting.
- 2nd Dose repeats between 25 to 30 days after Sowing/Planting.

MYCORISER can be applied alone or combination with organic manure anytime during crop growth.

Form/Base	Granules
Contents	100 Propagules/gram.
Infectivity Potential	1300 IP/g
Dosage	2-4 Kg/Acre. Depends on the Crop and Climatic conditions.