RhizoMyx™

Novozymes Biologicals BioAg

mycorrhizal rooting stimulant

- Increases nutrient and water absorption
- Improves plant disease resistance
- Improves stress tolerance
- Increases feeder root development and function

- Nursery & Greenhouse
- Transplanted crops
- Direct sown crops

SPECIFICATIONS

RhizoMyx™soluble contains the widest available range of endo mycorrhiza (VAM) spores and propagules. Each 454 gm packet of water-soluble material contains endo spores and propagules along with the ROOTS® biostimulants package. RhizoMyx™soluble is designed for liquid drench application in both nursery and main field application

RhizoMyx™soluble is blend of endo mycorrhiza and naturally derived plant growth stimulating substances. RhizoMyx™mycorrhiza inoculant can inoculate all endo mycorrhizal greenhouses, nursery and main field plants. Humic acids and cold water sea kelp extracts provide necessary root stimulating properties and help the crop to cope with environmental stress. Other enzymes, proteins and Vitamins make the product in 100% technical form ready to use.

novozymes®
Rethink Tomorrow

Novozymes South Asia Pvt Ltd Plot No: 32, 47 – 50 EPIP Area Whitefield Bangalore – 560 066 INDIA

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mycorrhizal rooting stimulant

Guaranteed analysis

27.55% Mycorrhiza

Glomus intraradices
Glomus mosseae
Glomus aggregatum
Glomus clarum
Glomus Monosporus
Glomus Deserticola
Glomus brasilianum
Glomus etunicatum
Gigaspora margarita

Other Ingredients

28.70%	Humic Acids
18.00%	Cold Water Kelp Extracts
12.00%	Ascorbic Acid (Vitamin C)
6.00%	Amino Acids
2.50%	Surfactant
1.75%	Thiamine (Vitamin B1)
1.00%	Alpha-tocopherol (Vitamin E)

APPLICATIONS

Dosage:

- Nursery: Apply @ of 1 gm RhizoMyx™ soluble in 1 liter of water
- Main field: Apply @ 200 gm RhizoMyx™ soluble per acre or 454 gm per hectare

Method:

- Soil drenching : Mix 1 gm RhizoMyx™ soluble with 1 liter of water. Apply near the root zone.
- Drip irrigation : Apply @ equivalent to 200 gm per acre or 454 gm per hectare in per application

Time:

- Nursery: About 7-10 days before transplanting
- Main field:
  - -For transplanted crops: Within 7-10 days after transplanting
  - -For direct sown crops: Within 10-14 days from the date of sowing

No of applications

One application of sowing/germnation or within 7-10 days after transplanting.

Benefits:

- Mobilizes nutrient uptake and utilization
- Promotes rapid root and shoot growth
- Quicker establishment of seedlings, cuttings and transplant
- Minimize stress associated with environment
- Enhances crop yield and quality
- Provides protection against common soil borne diseases

Features:

- For the first time in Philippines
- Product manufactured and packed in USA
- In pure technical form, easily soluble in water
- Compatible with fertilizers and pesticides
- Unique blend of Mycorrhiza and natural plant growth stimulants

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