

MYCORMAX®



Product Information

GENERAL INFORMATION

Mycorrhizae are symbiotic associations that form between the roots of most plant species and fungi. The term Mycorrhiza literally means "fungus root". It was estimated that 95% of all plant species belong to the genera that form Mycorrhizae.

MYCORMAX contains both endo and ecto mycorrhizae, meaning the fungi can enter the root system (endo) to help increase the flow of nutrients from the soil as well as cover the root system (ecto) protecting it from the harshness of soil micro fauna and flora. **MYCORMAX** is ideal for all crops as over ninety five (95%) percent of crops not only respond positively to colonization by Mycorrhizal fungi, but they may suffer in the absence of mycorrhizae.

MYCORMAX can be applied to ALL crops including all vegetables, Potatoes, Carrots, Onions, all berries and strawberries, all fruit trees, Avocados, Persimmons, Citrus, all Nut trees, Vineyards, Tropical fruit, Kiwifruit, Lettuce, Asparagus, all Melons, Beans, Ginger, Ornamentals, Cut flowers, Turf and Pastures.

GUARANTEED ANALYSIS

<i>Glomus intraradices</i>	25 cfu/gm
<i>Glomus mosseae</i>	25 cfu/gm
<i>Sclerotinia cepa</i>	15,300 cfu/gm

Inert Ingredients: 98%

KEEP OUT OF REACH OF CHILDREN

PRODUCT HANDLING & STORAGE:

MYCORMAX CONTAINS LIVING ORGANISMS. HANDLE WITH CARE

Store **MYCORMAX** in a COOL place.

Do NOT store with fungicides.

NET CONTENTS

2 kilograms

Lot # Best before:

Directions and General Recommendations

SOIL APPLICATION

TRANSPLANTING DIP: Apply **MYCORMAX** at a rate of one small handful sprinkled over the seedling trays and water in before transplanting.

CUTTINGS, BULBS AND POTTING MIXES: Apply **MYCORMAX** at 100 - 300 grams / 50 L of water and dip cuttings or bulbs prior to planting. For pottling mixes, 300 - 500g per cubic meter.

SEED PICKLING (grain crops: Wheat, Barley chick peas, Potatoes etc.) Mix 4 - 5 kilogram of **MYCORMAX** per tonne of seed and plant immediately thereafter.

ALL VEGETABLE CROPS: Apply 2.0 kilogram per hectare of **MYCORMAX** at planting. Repeat the application 3-4 weeks later as a side dressing application.

APPLES, POME & STONE FRUITS: Apply 2.0 - 4.0 kilogram per hectare of **MYCORMAX** early in the spring. Repeat annually.

FRUIT TREES, NUT TREES & AVOCADOS: Apply 2.0 - 4.0 kilograms per hectare of **MYCORMAX** early in the spring. Repeat annually.

KIWIFRUIT: Apply 2.0 - 4.0 kilograms per hectare of **MYCORMAX** early in the spring. Repeat annually.

LIMITED WARRANTY

Manufacturer or reseller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor reseller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.

GRAPES: Apply 2.0 - 4.0 kilograms per hectare of **MYCORMAX** early in the spring. Repeat annually.

MYCORMAX is best applied as a banded application annually to all crops followed by irrigation. **MYCORMAX** may be used at any time throughout the season. For best results and more specific recommendations, contact your nearest distributor.

MYCORMAX is recommended to be applied with all new plantings.

COMPATIBILITY:

MYCORMAX contains living fungi and should not be mixed with fungicides and/or chlorinated water.

MYCORMAX may be rendered ineffective in the presence of high rates of phosphorous fertiliser. This biological product may be killed if combined with fungicides, soil fumigants, aqueous ammonia, phosphoric acid, or sulphuric acid.

If applied with large doses of fertilisers, there is a possibility of salt toxicity to the beneficial fungi.

Nitrogenous and Potash Fertilisers could be reapplied after 30-45 days from the initial inoculation with **MYCORMAX**.

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