

biozyme® MULTI

Guaranteed Analysis

Bacillus subtilis, Pseudomonas putida, Trichoderma koningii, & Trichoderma harzianum
Enzyme Complexes:
Protease, Amylase & Lipase

2 x 10⁹
cfu / gram

Product Information

About Biozyme® Multi

Biozyme® Multi is a beneficial inoculant which contains beneficial fungi and bacteria that enhance soil life and activity.

Soil is a living entity occupied by micro flora and fauna. Billions of organisms live in the soil and form dynamic relationships, some antagonistic and other synergistic. A healthy soil is one where all the organisms the plant requires are present and functioning.

The use of **Biozyme® Multi** re-introduces these beneficial organisms that plants require to function normally. Plants grow in optimal conditions when the correct ratio of fungi to bacteria is present, and ratio of predator to prey is present. Using beneficial inoculums such as **Biozyme® Multi** will enable the turf to function at optimal conditions, as the organisms in the products will aid in crowding out pathogens from around the root zone.

Biozyme® Multi can be applied as a foliar spray, seed soak or through irrigation equipment.

Net Contents

1Kg

Lot#

Directions & General Recommendations

Application Rates

BEST APPLIED BETWEEN OCTOBER - MAY

Greens, tees, fairways & sporting fields:

Apply 2 – 4kg / Ha. Apply with boom or fish mouth early morning or late afternoon, then irrigate through to root zone.

Seed germination:

Apply 1–2kg / Ha after seed has been spread. Wash in if necessary. Apply with 2Kg / Ha of **Humic80®**.

Seed divots:

Apply 2Kg (powdered form) to 1Tonne of seed, or 5gm to each seed bucket and mix in well before applying to divots.

Product Handling

How to clean spray tank, filters, & accessories:

Remove spray tank filters. Soak them for 3 - 4 hours in a concentrated Urea solution (2Kg of Urea in 10 Litres of water).

Dissolve 5 Kg of Urea in a 1000 Litre spray tank. Run the pump until all hoses and nozzles are filled with Urea solution. Flush filters and spray tank prior to spraying.

Presoak **Biozyme® Multi**, minimum 3hrs prior to spraying in a clean bucket using clean water to activate the spores.

Do NOT use Chlorinated water for activation of product, nor for application.

Compatibility

ALWAYS perform a compatibility test (jar test) before mixing anything with **Biozyme® Multi**.

Biozyme® Multi can be applied with herbicides, pesticides, fertilisers, natural wetting agents and other organic products.

Biozyme® Multi is INCOMPATIBLE with fungicides, Copper, Chlorine, any fumigation products and anti-bacterial products.

KEEP OUT OF REACH OF CHILDREN

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.

