

Nutri-Life Myco-Force™

Soil Balancing

Cropping

Pasture & Animal

Foliar & Fertigation

Naturally improve health and quality of soil by repopulating with naturally occurring, beneficial fungal species.

Description

Myco-Force™ is a talc-based formulation containing the beneficial fungal species *Beauveria bassiana*, *Metarhizium anisopliae*, and *Lecanicillium lecanii*.



Benefits

- Australian Certified Organic (ACO) Registered Farm Input 456AI.
- Product can be used right up to harvest time.
- Based upon naturally occurring fungi.
- Applicable at all developmental stages.
- A powerful probiotic and plant growth promoter.

Packaging:

- 1 Kg
- 5 Kg

APPLICATION RATES

Soil Application:

1 kg/ha.

Soil Drenching (for small areas with a watering can):

5 grams per L of water.

Note: Initial frequent applications may be required to establish beneficial soil fungal populations, however for routine use allow 2 weeks between applications.

INSTRUCTIONS

- Prior to application, mix Myco-Force™ with water to make a slurry at a rate of 1 kg/10 L. Stir/agitate constantly for 2 minutes then stand for 1 hour. Screen if required, then add to fertigation tank. Screen sizes finer than 125 microns (120 mesh) are not recommended.
- Ensure compliance with your quality assurance code of practice regarding the use of microbial products before use.

IMPORTANT

- Do not use near silkworm or honey bee breeding.
- Contains live organisms. Do not mix with fungicides/bactericides, toxic chemicals or soil fumigants.
- All microbial products should be added last after all other inputs have been diluted.
- Wash hands after use.

COMPOSITION

Contains the species *Beauveria bassiana*, *Metarhizium anisopliae* & *Lecanicillium lecanii*

STORAGE & HANDLING

- Read safety directions before use.
- While handling, brewing and applying microbial products protective clothing, gloves and face masks should be worn. Contains live organisms. Avoid aerosols generated by aeration. Store in cool, dry place away from sunlight and below 30°C (preferably under refrigeration). Use as soon as possible after opening but if this cannot be achieved then refrigerate remainder immediately after use and use within 3 months. Contamination of contents may occur at any time after opening and NTS takes no responsibility for opened product not used immediately. DO NOT FREEZE.