

Maxy Soil™

An inoculant preparation containing mycorrhizal fungi.

Composition:

Mycorrhizae 1% w/w
Bacteria from the rhizosphere 10^9 CFU / g
Trichoderma 10^6 CFU / g

Characteristics:

Maxy Soil contains high concentrations of beneficial microflora and humic substances. Maxy Soil is an ideal tonic to help increase the natural microflora populations and revitalise soils of poor quality.

Dose rates and methods of use:

Greenhouse crops: 5-8 L/Ha applied in 500 L/Ha water through fertigation, 3 to 10 days after transplant.

Warning:

Do not use with fungicide products.
Keep away from direct sunlight and sources of heat. Avoid freezing.

Suitable for use in organic farming