

SYMBIO FUNGAL ADDITIVE FOR COMPOST TEA



- ✓ Introduces diverse fungi and bacteria into compost tea brews
- ✓ Produces fungal dominant tea
- ✓ Create fungal rich soils to support cereals, alliums and root vegetables
- ✓ Recycles organic nutrients
- ✓ Increases nutrient availability for the plant
- ✓ Promotes the establishment of mycorrhizae
- ✓ Reduces nutrient leaching from the soil.

Symbio Fungal Additive for Compost Teas is a highly concentrated and diverse blend of fungi and bacteria designed to boost the lignin degrading fungi that may not develop in the short brewing time available for compost tea. Containing fungal species that only occur naturally in very mature composts or old, undisturbed soils, Fungal Additive helps to create the biological conditions in soils and growing media that are required cereals, alliums, most root vegetables and tubers. Fungal Additive helps to mobilise organic matter in the soil and makes nutrients more plant – available whilst reducing the leaching of soluble nutrients. Fungal Additive creates conditions in soil and growing media that promote the establishment of mycorrhizae.

Compatibility

Fungal Additive can be used with any inorganic or organic fertiliser programme. It will replace fungi lost because of the salts in inorganic fertilisers but is most compatible with organic or low salt index fertilisers. The populations of fungi in Fungal Additive will be increased through the use of organic fertilizers and biostimulants.

Application and Dosage

Fungal Additive is applied at 100g – 500g per hectare of compost tea coverage.

Use higher dosage for rootzones low in organic matter

Add to the compost tea brewer at the start of the brew.

Fungal Additive can be added directly to the brewer or added to the Compost Tea Bag or basket.

Apply as required, as a soil drench

Fungal Additive may be tank mixed with Symbio biostimulants

PACK SIZE 1kg • 5kg

