

SYMBIO COMPOST TEA PACKS



BENEFITS

- Contain all you need to make the highest quality compost tea
- Includes aged fungal- dominant compost screened for pathogens
- Contains fungal nutrients for optimal fungal growth
- Contains bacterial nutrients for optimal bacterial growth

Symbio Compost Tea Packs contain all the ingredients required to make the highest quality of compost teas able to supply a high concentration and rich diversity of bacteria, fungi, protozoa and nematodes to treat soils and plant foliage.

The aerobic compost is made from carefully selected ratios of green and brown wastes, and is composted for an extended period under controlled conditions of temperature, pH and moisture content to produce a biologically diverse, and fungal dominant compost, suitable for all horticultural applications and growing conditions. Selected microbial inocula are added to the composting process to increase the quality and fungal dominance of the tea.

Each batch of compost is tested to ensure it is pathogen - free.

The Brew Pack also contains a range of microbial foods including humates; seaweed extracts; carbohydrates and organic nitrogen to maximise the number and diversity of organisms in the tea.

Application guide: *For best results consult your Symbio representative

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Pack Size: 100L





The Symbio brand is part of Origin Amenity Solutions Limited.



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Compatibility

Symbio Compost Tea Packs can be used with any inorganic or organic fertiliser programme. The biology in Compost Teas will be increased through the use of organic fertilizers and will in turn rapidly make added organic nutrients available to the plant.



The teas made from Symbio Compost Tea Packs can be tank mixed with Symbio Foliar and Soil Tonics and Mycorrhizal Inoculants.

Storage

Keep in supplied packaging and do not expose product to moisture or extremes of temperature. Use within one year of purchase. Application Rate
1-4 Hectare Pack
The pack will cover 1 hectare of sandy soil/growing media and up to
4 hectares of soil/growing media rich in organic matter





