

# Endo Tray 10x

## Endo Drip

For germination tray or irrigation system



### Endomycorrhizal fungi, *Trichoderma* and rhizobacteria (PGPR)

**Endo Tray 10x** for spraying on a tray and **Endo Drip** for application via irrigation system

The mycorrhizal fungus forms a network of hyphae, which provides the root with nutrients and water. Based on this important transport task, it works as an additional absorption system for the root. The *Trichoderma* promote root growth and resistance. The rhizobacteria fix nitrogen, solubilize phosphorus and produce plant growth hormones.

This product line is made of the tenfold concentrated **Endo Tray 10x** for an application on seedlings and **Endo Drip**, which was established for an application via irrigation system.

|                  | Increases  | Reduces   |
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| <b>Benefits:</b> | Availability of nutrients and water • Root growth • Regular water absorption • Production • Respiration and photosynthesis | Plant losses • Irregular growth • Damage due to heat and draught • Use of fertilizer • Susceptibility |

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| <b>Compatibility:</b> | Within a short time of contact the products are compatible with the majority of fungicides, but not with copper. Avoid usage of biocides like hydrogen peroxide and chlorine during application. In general, our products are compatible with diluted fertilizers but should not be mixed with highly concentrated solutions in the same tank. |
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| <b>Application:</b> | <b>Product:</b> Endo Tray 10x<br><b>Culture:</b> for seedlings<br><b>Application spot:</b> on tray<br><b>Dosage:</b> 5g/1000 plants<br><b>Concentration:</b> tenfold | <b>Endo Drip</b><br>for plants<br>in irrigation system<br>75g/1000 plants<br>standard* |
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\*see table of ingredients

For more information about the dosage and savings on fertilizer use, please contact our technical assistance.

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| <b>Storage:</b> | Store in a cool, dry place. Avoid high temperatures and direct sunlight. Product shelf life is up to 18 months. |
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| <b>Ingredients:</b> | Endomycorrhizal fungus<br>Beneficial fungi<br>Beneficial bacteria (PGPR):<br>Nitrogen fixation, phosphorus solubilizing,<br>production of plant growth hormones<br>Vitamins<br>Amino acids<br>Soluble yucca extracts<br>Soluble sea kelp extracts | <i>Glomus intraradices</i> : at least 200 spores/g<br><i>Trichoderma harzianum</i> , <i>T. reesei</i> , <i>T. viride</i> ,<br><i>Gliocladium virens</i> : 3,000,000 CFU/g (3x10 <sup>6</sup> CFU/g)<br>2,000,000,000 CFU/g (2x10 <sup>9</sup> CFU/g)<br>CFU = Colony Forming Units<br>Biotin, folic acid, B, B2, B3, B6, B7, B12, C and K<br>Protein hydrolyzate<br><i>Yucca schidigera</i><br><i>Ascophyllum nodosum</i> |
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Listed by FiBL as an input for organic agriculture in Germany  
Mutual Recognition Regulation (EC); No. 764/2008  
The product is applicable to organic farming according to  
EU Eco-Implementing Regulation 889/2008 Article 3 (4).

