

## **INOQ Advantage Tabs**

✓ Carrier material with high water retention capacity

- ✓ Improved air, water and fertilizer balance in the soil
- ✓ Approved in organic farming in accordance with EC Organic Implementation Regulation 889/2008 Art. 3 (4)

## Soil amendment - Biostimulant

Using clay minerals and living microorganisms For extensive soil improvement and increasing biological activity. If the product-related application recommendation is adhered to, the total nutrient input is below the maximum values specified by the DüVO §4 (3) 2. 0,1 % Nitrogen (N) 0.4 % phosphate (P2O5) 0.67 % potassium (K2O) 5.83 % organic matter **Net volume** 20 Tabs

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Raw Material Arbuscular micorrhiza fungi Clay mineral and microorganisms Rhizoglomus irregulare

Funneliformis mosseae Funnelisforum geosporum

0.55 % sulfur (S), 1.28 % magnesium (Mg)

Instructions for proper storage Anwendungsrate 2 years at room temperature in dry and dark conditions

New plants (aply into the planting hole) Established plants (dig a hole near the bark)

1 tablet per plant (up to ø12 cm) 2 tablets per plant (larger than 12 cm)

## More information

The microorganisms used are native strains. It does not contain genetically modified organisms (GMOs).

Mycorrhizal units / pastille Unit weight Mycorrhizal effects (Growth promotion lawn [%] in the standard test) Compatibility with fungicides Safety instructions

mind. 2900 / tablet 10 g / tablet 64 ± 5

Tested No special precautions necessary Avoid swallowing and inhaling, Freedom from phytopathogens proven by DNA multiscan® Material Safety Data Sheet can be requested

Package size

20 Tabs per bag

Charge: C-0157



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City greens

Private gardens

Plant producers

Landscape gardeners

Mycorrhiza concentration: Min. 2500 M.U. / tablet

Dosage:

1 tablet per plant (up to ø12 cm)

2 tablets per plant (larger than 12 cm)