



## INOQ Advantage Pellets

3 – 5 mm

Charge: C-0157

- ✓ Carrier material with high water retention capacity
- ✓ Improved air, water and fertilizer balance in the soil
- ✓ May be used in organic farming in accordance EG Commission regulation 848/2018, Annex II according to Chapter III, 1.9.6

### 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 (P<sub>2</sub>O<sub>5</sub>)

0,67 % potassium (K<sub>2</sub>O)

5,83 % organic matter

**Net volume**

5 Kg

### Distributor

INOQ GmbH, Geschäftsführung: Dr. Carolin Schneider, Solkau 2, 29465 Schnege

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### Source materials

Arbuskular mycorrhiza fungi

### Clay mineral and microorganisms

*Rhizoglossus irregulare*

*Funneliformis mosseae*

*Funneliformis geosporum*

0,55 % Schwefel (S), 1,28 % Magnesium (Mg)

### Instructions for proper storage

2 years at room temperature in dry and dark conditions

### Notes on the correct application rate

#### Agriculture

10 to 15 Kg per hectare

#### Greenhouse

From 100 to 150 g per 100 m<sup>2</sup>

### More information

Reference is made to the provisions of genetic engineering law: The microorganisms used are native strains. It does not contain genetically modified organisms (GMOs).

**Mycorrhizal units / g**

mind. 144

**Mycorrhizal effects**

64 ± 5

(Growth promotion lawn [%] in the standard test)

**Compatibility with fungicides**

Tested

**Safety instructions**

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

**Package size**

5 Kg, 10 Kg