



## INOQ Sprint

Charge: C-0233

### Golf and Sport Greens

- ✓ Mechanical application
- ✓ Enhancement of soil porosity
- ✓ High trickle ability
- ✓ May be used in organic farming in accordance EC Commission regulation 848/2018 Appendix II 1.9.6

#### Soil amendment/biostimulant

By using vermiculite, sand and living microorganisms

For soil improvement and increase of biological activity

If product-related application recommendations are followed, the total nutrient input is below the maximum values specified by the DüVO §4 (3) 2.

0,13 % Phosphate ( $P_2O_5$ ),

0,35 % Potassium oxid ( $K_2O$ )

#### Net Volume

10 l

#### Distributor

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#### Raw Material

Vermiculite, sand and living Microorganism

Endomycorrhizal Fungi

*Rhizogloium irregulare*

*Funneliformis mosseae*

*Funneliformis geosporum*

2,53 % Magnesium (Mg), 5,91 % Calcium oxid (CaO)

#### Storage

2 years, in room temperature under dark and dry conditions

#### Dosage

##### Existing grounds

up to 100 ml / m<sup>2</sup>

##### Blending with sowing at new grounds

up to 100 ml / m<sup>2</sup>

#### Further informations

The microorganisms used are indigenous strains. No genetically modified organisms (GMOs) are used

**Mycorrhiza Units** (per ml)

145

**Mycorrhiza Effectiveness**

64 ± 5

(increased growth [%] in standardized test)

**Specific weight [g/l]**

1300 - 1600

**Tolerance against fungicides**

proven

**Health and safety information**

No special precaution necessary

Avoid breathing or ingestion

Absence of phytopathogens proven

(DNA multiscan®)

Material Safety Data Sheet available

**Packaging**

10 Liter, 300 Liter