



INOQ Sprint

Charge C-0020

Golf and Sport Greens

Mechanical application
Enhancement of soil porosity
High trickle ability
May be used in organic farming in accordance with EC Commission
Regulation 889/2008 Article 3 (4)

Soil amendment/biostimulant

By using sand and living microorganisms

For soil improvement and increase of biological activity

Net Volume 10 l

Distributor

INOQ GmbH, CEO: Dr. Carolin Schneider, Solkau 2, 29465 Schnega
Tel. 0 58 42/98 16 72, Fax. 0 58 42/4 93, info@inoq.de, www.inoq.de

Raw Material

Carrier Material Sand 1-2 mm

Living Microorganism

Endomycorrhizal Fungi

Rhizoglyphus irregulare, *Funneliformis mosseae*,
Funneliformis caledonium

Storage

2 years, between 4 °C and 15 °C under dark and dry conditions

Dosage

Existing grounds up to 100 ml / m²

**Blending with sowing
at new grounds** up to 100 ml / m²

Further informations

Mycorrhizal Fungi

(native strains, do not contain Genetically Modified Organisms (GMOs))

Rhizoglyphus irregulare (Blaszk., Wubet, Renker & Buscot) Sieverd.,
G.A. Silva & Oehl

Funneliformis mosseae (T.H. Nicolson & Gerd.) C. Walker & A. Schüßler

Funneliformis caledonium (T.H. Nicolson & Gerd.) C. Walker & A. Schüßler

Mycorrhiza Units/ml

145

Mycorrhiza Effectiveness

(increased growth [%] in standardized test)

64 ± 5

Specific weight [g/l]

1300-1900

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

20 x 200 ml, 1 Liter, 5 Liter, 10 Liter, 300 Liter