



SICOCORR GREEN (Endo Mycorrhizal Fungi)

for Golf and Sport Greens

04/08/2014

1. ADVANTAGES

- 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)
- tolerance of fungicides is proven

2. SPECIFICATIONS

- Endomycorrhizal Fungi (native strains, does not contain Genetically Modified Organisms (GMOs))	Rhizophagus Irregularis Blaszcz., Wubet, Renker & Buscot) c. Walker & A. Schüssler comb. nov.
- Mycorrhiza Units (per cm ³ substrate)	220
- Mycorrhiza Effectiveness (increased growth (%) in standardized test)	64 +/- 5
- Carrier Material	Sand 2-4 mm
- Specific weight (g/l)	1600-1900
- pH	7.0

3. APPLICATION

Annual application near root system

4. DOSAGE

- | | |
|---------------------------------------|-----------------------------|
| - Existing grounds | up to 100 ml/m ² |
| - Blending with sowing at new grounds | up to 100 ml/m ² |

5. PACKING

in 10 ltr PP bag, 300 ltr big bag

6. STORAGE

2 years, under cool and dry conditions

7. SAFETY & HEALTH INSTRUCTIONS

No special precaution necessary.
Avoid breathing or ingestion
Absence of phytopathogens proven (DNA Multiscan®)
Material Safety Data Sheet available