



SICOCORR HOBBY

for bedding plants, room and potted plants and vegetables

04/08/2014

1. ADVANTAGES

- Good miscibility with all earth
- High water holding capacity
- Improves soil structure
- Increases humus content

2. SPECIFICATIONS

- Endomykorrhizal Fungi	Glomus etunicatum (Becker & Gerdemann)
(native strains, doesnot contain Genetically Modified organisms (GMOs))	Glomus intraradices (Schenck & Smith)
- Mycorrhizal units (per cc substrate)	Glomus claroideum (Schenck & Smith)
- Mycorrhiza Effectiveness	180
(Increased growth [%] in the standard test)	63 ± 6
- Carrier material	Peat substrate
- Bulk density [g / l]	400
- pH	6.8

3. COMPOSITION

Nutrient contents	: Total N 0.78%, P205 0.2%, K20 0.2%
Organic matter	: 60.8%

4. APPLICATION

Annual application in the root zone

5. DOSAGE

Dosage into planting hole	: 20 ml/plant (up to 12 cm pot) to 100 ml/plant (up to 10 l bucket)
Existing plantations	: Depending on the size up to 100 ml / plant bring into wells

6. PACKING

in 1 liter bucket, 5 l bucket, 10 l bucket
25 l, 1000 l, PP bag big bag

7. STORAGE

2 years, cool and dry

8. SAFETY & HEALTH INSTRUCTIONS

No specific treatment is necessary
Do not ingest or inhale
Freedom of phytopathogens by
DNA multiscan® detected
Material Safety Data Sheet may be requested