



INOQ Special

Charge: C-0237

Garden and Landscaping, Plant Production, Recultivation

- ✓ Blends perfectly with all substrates
- ✓ Increases absorption of water
- ✓ Improves soil structure and aggregation
- ✓ Increases humus content
- ✓ May be used in organic farming in accordance EC Commission regulation 848/2018 Appendix II 1.9.6

Soil amendment/biostimulant

By using highmoor Peat, Clay, Vermiculite, Perlite 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.

0,1 % Nitrogen (N)

0,53 % Phosphate (P₂O₅)

1,7 % Potassium oxid (K₂O)

Net Volume

10 l

Distributor

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Raw Material

Highmoor Peat, Clay, Vermiculite, Perlite and living Microorganism
Endomycorrhizal Fungi
Rhizogloium irregulare, *Funneliformis mosseae*,
Funneliformis geosporum

5,26 % Magnesium (Mg), 7,23 % Organic substance

Storage

2 years, in room temperature under dark and dry conditions

Dosage

Blending into substrate

2 to 5 % (seedling production)
5 to 10 % (plant production)

Spreading into planting hole

20 ml / plant (up to 12 cm pot)
up to 100 ml / plant (up to 10 l planter)

Existing plant formations

According to size of plant up to
100 ml / plant in drilling holes

Surface treatment

up to 100 ml / m²

Further information

Regarding genetic engineering: The microorganisms used are indigenous strains. No genetically modified organisms (GMOs) are used

Mycorrhiza Units (per ml)

145

Mycorrhiza Effectiveness

(increased growth [%] in standardized test)

54 ± 8

Specific weight [g/l]

400 - 500

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
10 Liter, 25 Liter, 1000 Liter

Packaging