



INOQ Rhodazo

Charge C-0033

Garden and Landscaping, especially for Erica

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 with EC Commission Regulation 889/2008 Article 3 (4)

Soil amendment/biostimulant

By using highmoor peat and living microorganisms

Total nitrogen (N) 0,74 %, total sulfur (S) 0,15 %, organic substance 54,2 %

For soil improvement and increase of biological activity

Net Volume 10 l

Distributor

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Raw Material

Carrier Material

Peat substrate

Living Microorganism

Ericoid mycorrhizal fungi

Storage

6 months between 4 °C and 15 °C under dark and dry conditions

Dosage

Blending into substrate

5 to 10 % (plant production)

Placement in the planting hole

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

Existing plantings

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

Surface application

up to 100 ml / m²

Further informations

Ericoid mycorrhizal fungi

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

Hymenoscyphus ericae spp.

Mycorrhiza Effectiveness

(increased growth [%] in standardized test)

24 ± 6

Specific weight [g/l]

170 - 300

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, 25 Liter,
1000 Liter