



INOQ Hydro

Charge IFP L/11

Garden und Landscaping, Recultivation, Plants in hydroculture

Peatless carrier material
 High efficiency of water absorption
 Enhancement of soil porosity
 Solid structure
 May be used in organic farming in accordance with EC Commission Regulation 889/2008 Article 3 (4)

Endomycorrhizal Fungi (native strains, do not contain Genetically Modified Organisms (GMOs))	<i>Claroideoglomerus etunicatum</i> (Becker & Gerd.) <i>Rhizophagus intraradices</i> (Schenck & Smith) <i>Claroideoglomerus claroideum</i> (Schenck & Smith)
Mycorrhiza Units (per cm ³ substrate)	210
Mycorrhiza Effectiveness (increased growth [%] in standardized test)	46 ± 7
Carrier material	Lava 2-4 mm
Specific weight [g/l]	1000-1200
pH	7,5
Application	Annual application near root system
Dosage	Blending into substrate 5 to 10 % (recommended)
	Spreading into planting hole 20 ml / plant (up to 12 cm pot) up to 100 ml / plant (up to 10 l pot)
	Existing plant formations According to size of plant up to 100 ml / plant in drilling holes
	Surface treatment up to 100 ml / m ²
Packaging	10 l bucket, 25 l PP-Bag, 1000 l Big Bag
Storage	2 years, under cool and dry conditions
Health and safety information	No special precaution necessary Avoid breathing or ingestion Absence of phytopathogens proven (DNA multiscan®) Material Safety Data Sheet available
Tolerance of fungicides	proven

For further technical information on application and products please contact:
 INOQ GmbH, Geschäftsführung: Dr. Carolin Schneider, Solkau 2, 29465 Schnega, Germany
 Tel. 0 58 42/98 16 72, Fax. 0 58 42/4 93, info@inoq.de, www.inoq.de