

INOQ Agri

Charge: C-0234

Recultivation, Blending with seeds, Blending with fertilizer or substrate

- ✓ High trickle ability
- ✓ High efficiency of water absorption
- ✓ Improved air, water and fertilizer supply for the plant
- ✓ May be used in organic farming in accordance EG Commission regulation 848/2018, Annex II according to Chapter III, 1.9.6

Soil amendment/biostimulant By using vermiculite, Sand 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.			
0,54 % Phosph 2,06 % Potassi			
Net Volume		5	
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Raw Material		Vermiculite, Sand and living Microorganism Endomycorrhizal Fungi <i>Rhizoglomus irregulare</i> <i>Funneliformis mosseae</i> <i>Funneliformis geosporum</i>	
6,63 % Magnesium (Mg), 18,9 % Calcium oxid (CaO)			
Storage		2 years, in room temperature under dark and dry conditions.	
Dosage	Blending with substrate	5 – 10 % (recommendation)	
	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 informations The microorganisms used are indigenous strains. No genetically modified organisms (GMOs) are used			
Mycorrhiza Units (per ml)		145	

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Mycorrhiza impact (Enhancement of growth [%] in standard test)	47 ± 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
Packaging	5 Liter, 10 Liter, 25 Liter, 1000 Liter