

Rem Cream

MICROORGANISMS
LINE

1 Enriches the soil microbial biomass in beneficial microorganisms

2 Induces an intense rhizogenesis in order to more readily overcome the stress factor

3 Keeps interesting final yields even in case of stress

STIMULATES CROPS GROWTH AND
PHOTOSYTHTHIC EFFICIENCY



special fertilizers
for modern
agriculture

www.agriges.com
info.contact@agriges.com



Certified company
ISO 9001
ISO 14001
OHSAS 18001

Rem Cream



PRODUCT

Rem Cream is a microbiological formulation that is characterized by *Nemact*, the beneficial microbial consortium with a high concentration in endomycorrhizal fungi and bacteria, selected and isolated during a long experimentation with renowned research institutes. Rem Cream modifies the microbial composition of the soil in contact with the roots and allows repopulation with useful microorganisms and a mix of cellulolytic and chitinolytic enzymes that cooperate with the microbial consortium in order to improve the livability of the telluric environment. The microbial isolates of *Nemact* are characterized by a high capacity to colonize the rhizosphere, they adapt easily to different pedoclimatic conditions, operating in synergy with the plant. Rem Cream induces the plant to intense rhizogenesis in order to more easily overcome stressful moments and maintain interesting final yields even in case of stress.

COMPOSITION	w/w	w/v		w/w	w/v
Mycorrhiza (<i>Glomus spp.</i>)	5,0 %	4,9 %	Organic soil improver: simple uncompostate vegetable soil improver		
Rhizosphere bacteria (selected bacterial isolates) including:			Selected fungal isolates including:		
<i>Azotobacter spp.</i>	3,0 x10 ⁹ CFU/g	2,9 x10 ⁹ CFU/ml	<i>Dactylella spp.</i>	6,0 x10 ⁷ CFU/g	5,8 x10 ⁷ CFU/ml
<i>Bacillus spp.</i>	4,0 x10 ⁹ CFU/g	3,9 x10 ⁹ CFU/ml	<i>Arthrobotrys spp.</i>	4,0 x10 ⁷ CFU/g	3,9 x10 ⁷ CFU/ml

Raw materials: inoculum of endomycorrhizal fungi, simple uncomposted amendament, sorghum seeds, rhizospheric bacteria, *Nemact*.
%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Application in Fertigation	Dose l/ha
Tree crops	From vegetative resumption until harvest	3-6
Horticultural crops	From vegetative resumption until harvest	3-6
Industrial crops	From vegetative resumption until harvest	3-6
Ornamental crops	Throughout the entire vegetative cycle	3-6

*add 1 l of Microfood per 100 l of water and proceed directly with fertigation to enhance the action of microorganisms.
Above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

Rem Cream can not be applied for root bath because it can cause phytotoxicity. To maximize the effectiveness of the product we recommend to use it within a maximum of 5 months from the date of production indicated on the label, storing at a storage temperature of 10-12° C in unopened package in a dry place away from sources of heat and from direct sunlight. Shake well before using. Wait at least 7-10 days from the treatment with fungicides before applying Rem Cream. The application of Rem Cream can be compatible with that of the most common synthetic nematocides. In case of application with weeding bar do not mix with herbicides.

FORMULATION	PACKAGES	DENSITY (T=20°C)	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Cream	0,8 - 4 - 8 - 16 l	ca. 980 kg/m ³	ca. 7,4	ca. 0,3 dS/m



special fertilizers
for modern
agriculture

www.agriges.com
info.contact@agriges.com

TECHNICAL NOTES



Fertigation



Allowed in organic
farming



Exclusive Agriges
production technology