



SMg

INCREASES
CHLOROPHYLL LEVELS

medifer 

NUTRIMOS LA VIDA

ecomед

What is it?

Magnesium deficiency corrector.

Recommended for use in citrus fruits, vegetables, vines, fruit trees, pomegranate trees, maize, almond trees, tropical crops and olive groves.

Physical properties

Aspect: Solid (crystalline)

Colour: White

pH (dis. 10% w/w): 5.5

Composition

Magnesium oxide (MgO) (water-soluble) **16 %**

Sulphur trioxide (SO₃) (water-soluble) **32 %**



25 kg



BENEFITS

It increases chlorophyll levels as it is a basic component of chlorophyll.

It improves protein synthesis and formation.

It helps to regulate the energy balance of plants.

DIRECTIONS FOR USE

It is recommended to use it via foliar or radicular absorption.

INCOMPATIBILITIES

Do not mix with products containing phosphorus or calcium.

In case of doubt, please consult our agronomists.

Dosage



Horticultural
crops



Citrus trees

Fertirrigation:

75-125 kg/ha,
distributed in a
few applications.

80-100 kg/ha,
distributed in a
few applications.



Vine



Fruit trees

Fertirrigation:

50-75 kg/ha,
distributed in a
few applications.

50-100 kg/ha,
distributed in a
few applications.

Doses are illustrative and may vary depending on the crop and its specific characteristics. If in doubt, consult our agronomists.



Constantino
Gutiérrez, S.A.
Avenida Mare
Nostrum, 25
03007 Alicante
Spain

www.medifer.es
+34 965 288 544



This catalogue does not contain all the necessary information for the application of each product. In order to use them safely, technical and safety specifications must be read. Medifer does not take responsibility for the inappropriate use of products. Please, contact the agronomist in your area or write to us via email, cgsa@medifer.es for further information.