

- ◆ MICROCARE[®] Mg 6% Foliar and soil application chelated Mg for the fast correction & cure Mg deficiency.

Composition

Ethylenediaminetetraacetic acid magnesium -disodium complex, EDTA-MgNa₂ is a stable, water-soluble Magnesium Chelate;

Appearance	White micro granules
pH (1% solution)	6 - 7
Manganese (Mn) content	6%
level of Chelation	Fully



MICROCARE[®] Mg 6% is a stable, water-soluble and non-dusting Magnesium chelate. Magnesium is chelated by EDTA

USES:

MICROCARE[®] Mg 6% For the fast correction of Mg deficiency in crops and ornamentals growing adversely alkaline soils and calcareous soils, with pH 6-10.

Application Rate

MICROCARE[®] Mg 6% can be mixed with most other fertilizers and agrochemicals without inactivation, precipitation or scorching problems

Green House Crops:

Crop	Foliar application 2 weeks interval
Vegetables	1 g/l
Cut flowers	1 g/l
Potted flowers, pot plants	0.8 g/l

RECOMMENDATION FOR USES:

Add the required amount of Microcare[®] Mg 6% to a half-filled tank, then complete the filling process.

Do not bring Microcare[®] Mg 6% in direct contact with concentrated acids.

Open field crops, arable, fruits and vegetables Crops:

Foliar application	Rate	Notes
	0.5-1.5 kg/ha	
Citrus	0.5-1 kg/ha	Apply in water volume that gives adequate coverage of the crop (200-1,000 l). Do not exceed the concentration of 0.1%. Repeat after 2 weeks
Apple	0.5-1 kg/ha	
Grape	0.5-1 kg/ha	
Vegetables	0.5-0.8 kg/ha	
Arable Crops	1-1.5 kg/ha	

Handling Precautions

- Avoid eating, drinking and smoking during the work.
- Wash hands and face thoroughly after work and before meals
- Store in the original closed bag in dry well-ventilated stores and away from the reach of children.
- Disposal of empty containers:
 - Avoid re-use of empty bags.
 - Avoid Incinerate near water sources and populated areas.

Packages

- Available in 1Kg packages well closed.

For more information please contact local Distributor in your area, or contact us via E-mail: info@adfert.ae

DISCLAIMER.

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