



Agroleaf® Special

Mn

A water-soluble fertilizer to prevent and control manganese deficiency

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N P₂O₅ K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	0%
Mn	Manganese	12.00%
	Water soluble (Mn)	12.00%
	Manganese EDTA (Mn)	12.00%

Characteristics

Description

Agroleaf® Special Mn is a premium foliar feed that prevents and control manganese deficiency. It's fully water-soluble and can be used on a wide variety of crops – such as cereals, vegetables, flowers, and fruit-trees. No wonder it's so widely used in agriculture and horticulture. The product contains X₃ Active, a specific amino acid that helps the plant absorb Special Mn quickly. This reduces physiological stress caused by manganese deficiency within just two days. Plus, it fully dissolves quickly, meaning that preparing the solution is easy and trouble-free. Agroleaf® Special Mn is produced from the best raw materials, using state-of-the-art production technologies. It has the highest concentration of active compound among products of its kind. Special Mn can also be tank-mixed with a wide range of other fertilizers and crop-protection compounds, so you can save on effort in the field.

Benefits

- Relieves Mn deficiency
- Fast absorption and effective uptake to reduce stress
- Enhances plant metabolism

How to use

- 1 The best time for spraying is late afternoon or evening.
- 2 Avoid spraying in unfavorable conditions such as water-stressed crops, low relative air humidity, high temperatures, or if rainfall is expected within 3 days. If rainfall occurs within 4 hours of spraying, re-spray crop 3 or 4 days later.
- 3 Use a high-pressure sprayer equipped with nozzles that produce very fine droplets.
- 4 Test the product in its final concentration on a small plot of several plants, one week before the actual commercial spraying. Check results several days later. Do the same especially when intending to tank-mix with other substances.
- 5 Fill the sprayer tank to half its capacity; start the agitation mechanism.
- 6 Put the entire amount of intended Agroleaf® Special Mn in the tank and wait until it completely dissolves.
- 7 Put the entire intended amount of fungicides and/or insecticides in the tank. Make sure the pH is between 4 and 6.5; correct if necessary by adding very small amounts of Nova® PeKacid.
- 8 If you need more information, please contact your technical support.

Application rates

The average recommended application rate is 0.2 to 0.3% dosage for all crops

Trial first on a small scale before changing the rate, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

Attention

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