Nova Magnific 11-0-0+9.3Mg

Quick-working source of nitrogen and magnesium for strong growth

11	0	0
N	P_2O_5	K_2O

Fertigation

Guaranteed analysis

N	Total Nitrogen	11%
	Nitrate nitrogen (N-NO3)	11.0%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	0%
Mg	Magnesium	9.6%
	Water soluble (Mg)	9.6%

Description

Nova Magnific 11-0-0 +9.3Mg is a magnesium-rich, fast-acting source of fully water-soluble nitrogen and magnesium for fertigation and foliar applications. Boost your plant's chlorophyll formation and photosynthesis and improve its growth. The quick-dissolving, slightly acidic nutrients have been designed for fast and efficient absorption and uptake to optimize crop growth. You can use Nova Magnific throughout the growth cycle to ensure steady growth and improved yield.

Benefits

- Extremely efficient and available nitrogen and magnesium source
- Supplies nutrients in an easy-to-absorb form
- Quick dissolve, high solubility formulation
- Highly purity nutrients
- Highly beneficial in preventing and correcting magnesium (Mg) deficiencies in crops, and in growth stages, when the crops require high Mg rates.

How to use

1. We recommend applying Nova Magnific at all growing stages of crops grown in both greenhouses and open fields.
2. On acid soils with a pH 7.4, excessive Ca has an overriding influence on Mg uptake by plants. In sandy soils, with low cation exchange capacity, Mg is readily leached.
3. Do NOT mix the product in the same tank with phosphorus-based products: extra caution is needed as precipitations may occur.
4. Please contact your ICL Growing Solutions representative if you need more information.

Application rates

The recommended dilution rate for stock solutions: 20-30 lbs /26 gal water (10-15 kg / 100 l water)
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.

Recommended dilution rate for stock solutions: 10-15 kg / 100 l water

Attention

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

ICL Growing Solutions marketing.int@icl-group.com