Plus CalMag+TE

Call for the CalMag for quality crops

13	0	0	18	5	TE
N	P2O5	K2O	CaO	MgO	

Fertigation | Foliar Feed

Guaranteed analysis

Oxide		
N	Total Nitrogen	13%
	Nitrate nitrogen (N-NO3)	13%
	Ammoniacal nitrogen (N-NH4)	0.3%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	0%
CaO	Calcium Oxide	18%
	Water soluble (CaO)	18%
MgO	Magnesium Oxide	5%
	Water soluble (MgO)	5.0%
B	Boron	0.03%
	Water soluble (B)	0.03%
Cu	Copper	0.03%
	Water soluble (Cu)	0.03%
	Copper EDTA (Cu)	0.03%
Fe	Iron	0.03%
	Water soluble (Fe)	0.03%
	Iron DTPA (Fe)	0.03%
Mn	Manganese	0.06%
	Water soluble (Mn)	0.06%
Mo	Molybdenum	0.006%
	Water soluble (Mo)	0.006%
Zn	Zinc	0.03%
	Water soluble (Zn)	0.03%
	Zinc EDTA (Zn)	0.03%

Description

Nova Plus CalMag+TE contains nitrogen, calcium, and magnesium, and a full range of chelated trace elements. Its nitrogen comes in nitrate form so plants can absorb it faster for improved growth. It's fully water-soluble and you can use it as a foliar feed, in hydroponics or fertigation. Thanks to its flakes form, it's less likely to be compacted during storage.

Benefits

- Efficient source of nitrogen, calcium, and magnesium plus trace elements
- Nutrients in a form that plants can absorb quickly and optimally
- Easy to dissolve

How to use

1. Calcium is one of the nutrients with low mobility in plants, so it should be applied continuously throughout the entire growth period.
2. Typical deficiency symptoms will first appear on young leaves and developing fruits. Magnesium is one of the nutrients with high mobility in plants and should be applied continuously throughout the entire growth period.
3. Typical deficiency symptoms will first appear on old leaves.
4. If you need more information, please contact your technical support.

Application rates

Recommended dilution rate for stock solutions: 25-30 kg / 100 l water.

Trail 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

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. Contact your ICL advisor for more detailed advice.