



Plus Calcium + TE

The perfect package for calcium-starved crops

15 | 0 | 0 | 19.3 | TE
N | P | K | Ca



Guaranteed analysis

Elemental

N	Total Nitrogen	15%
	Nitrate nitrogen (N-NO ₃)	14.4%
	Ammoniacal nitrogen (N-NH ₄)	0.8%
P	Phosphorus	0%
K	Potassium	0%
Ca	Calcium	19.3%
	Water soluble (Ca)	19.3%
B	Boron	0.025%
	Water soluble (B)	0.025%
Cu	Copper	0.01%
	Water soluble (Cu)	0.01%
Fe	Iron	0.07%
	Water soluble (Fe)	0.07%
Mn	Manganese	0.04%
	Water soluble (Mn)	0.04%
Mo	Molybdenum	0.004%
	Water soluble (Mo)	0.004%
Zn	Zinc	0.025%
	Water soluble (Zn)	0.025%

Description

Nova Plus Calcium + TE is a vital source of calcium for your crops: it forms strong cell walls, ensuring consistently good-quality fruit and a longer shelf life. It also displaces sodium salts in the soil to help maintain your soil's structure, enriching the soil with nitrogen and a full package of trace elements. Its flake format is less likely to compact in transportation or storage, and it's 100% water-soluble: the perfect thing for fertigation or hydroponics, or you could use it as a foliar feed.

Benefits

- Efficient source of nitrogen, calcium, and trace elements
- Can improve your fruit's quality and shelf life
- 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. Nova Plus Calcium + TE is recommended for all crops, especially for those sensitive to calcium, like fruits or vegetables.
- 2 It can be used by any fertigation system, and provides optimal growth of vegetation, and an adequate calcium level in plant tissues to improve transport conditions of the final produce, shelf life, and quality.
- 3 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

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