



## Calcium

Water-soluble source of calcium and nitrogen for high-quality crops

16 | 0 | 0 | 26.5  
N P2O5 K2O CaO



## Guaranteed analysis

oxide		
N	Total Nitrogen	16%
	Nitrate nitrogen (N-NO <sub>3</sub> )	14.4%
	Ammoniacal nitrogen (N-NH <sub>4</sub> )	1.1%
	Urea nitrogen (N-Urea)	0%
	Organic nitrogen	0%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
	Water soluble (P <sub>2</sub> O <sub>5</sub> )	0%
K <sub>2</sub> O	Potassium Oxide	0%
	Water Soluble (K <sub>2</sub> O)	0%
CaO	Calcium Oxide	26.5%
	Water soluble (CaO)	26.5%

## Description

Nova Calcium 15.5-0-0+26.5CaO is a great water-soluble source of nitrogen and calcium, in an easy-to-absorb form so your plants will benefit quickly. It will help your fruit and vegetables have a longer shelf life and better quality all round. You can use it throughout the crop cycle, and it's handy in hydroponics or any fertigation system.

## Benefits

- \\ Efficient nitrogen and calcium source
- \\ Nutrients in a very quick-to-absorb form
- \\ Easy to dissolve

## How to use

- 1 Calcium is one of the nutrients with low mobility in the plant and therefore it should be continuously applied throughout the entire growth period.
- 2 We recommend applying Nova Calcium with all crops, especially ones prone to calcium deficiencies, like fruits or vegetables.
- 3 It can be used in any fertigation system, providing an optimal growth of vegetation and an adequate level of calcium in the plant tissues, to improve the final produce's transportability, shelf life and quality.
- 4 Store under dry conditions.
- 5 Properly seal partly used or damaged bags.
- 6

If you need more information, please contact your technical support.



## Application rates

---

Recommended dilution rate for stock solutions: 10-20 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.

## 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.