



N-K

The perfect N-K formula for your plants

13.5 | 0 | 46
N P₂O₅ K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	13.5%
	Nitrate nitrogen (N-NO ₃)	13.5%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	46%
	Water Soluble (K ₂ O)	46%

Characteristics

Description

Nova N-K 13.5-0-46 is our super-efficient water-soluble nitrogen and potassium source for your plants. It's specially formulated for plants that need plenty of potassium, thanks to its 13:46 N:K ratio. Its nitrogen is in nitrate form, making it easy for plants to absorb and there's a synergy between the nitrogen and potassium which means plant uptake of both is superlative. Ideal in any fertigation system or in hydroponics, even in water high in calcium, and it's especially useful with salt-sensitive plants.

Benefits

- Extremely efficient source of potassium and nitrogen
- Nutrients immediately available to your plants
- Easy to dissolve

How to use

- 1 Nova N-K can be used with all crops grown in greenhouses and open fields where extra potassium is needed at any developmental stage, and with salt-sensitive crops.
- 2 You can use Nova N-K with soft or hard water.
- 3 Nova N-K can replace any other potassium source.
- 4 In hydroponics systems, you can mix it in a tank with calcium-based fertilizers such as Nova Calcium. It can be used during all growth stages, especially from fruit set to harvest.
- 5 Always perform a low-scale jar test before application to evaluate compatibility. Nova N-K is a great alternative source of potassium in periods of high temperatures when the use of ammonium-based fertilizers, especially in substrate-grown crops, should be minimized.
- 6 If you need more information, please contact your technical support.

Application rates

Recommended dilution rate for stock solutions: 8-10 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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