



Nova Ferti-K® 0-0-61

A potassium-rich fertigation solution for chloride-tolerant crops

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N P₂O₅ K₂O



Guaranteed analysis

N	Total Nitrogen	0%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	61%
	Water Soluble (K ₂ O)	61.0%

Characteristics

Description

Nova Ferti-K® 0-0-61 is a high-value, cost-effective source of potassium-rich nutrients for all fertigation systems. Ideal for chloride-tolerant crops, Nova Ferti-K® 0-0-61 supports fruit and vegetable bulking plus helps improve color, sweetness, and oil content. Since potassium is highly mobile in the plant, it can also improve water management, so plants handle stress more easily. The chloride-rich formulation helps control osmotic pressure within plant cells and to regulate the leaf stomata closure mechanism. Ideal for open-field fertigation with water with an EC less than 0.6 mS/cm, the nutrients are fully soluble and dissolve quickly. Nova Ferti-K® 0-0-61 is especially suitable for your chloride-tolerant crops such as sugar beet, celery, cereals, and corn.

Benefits

- \\ Cost-effective potassium-rich source of nutrients
- \\ Perfect for chloride-tolerant crops
- \\ Easily dissolvable; highly soluble: ideal for fertigation
- \\ Helps improve fruit and vegetable yield and quality; including size, color, sweetness, and oil content
- \\ A nitrogen-free potassium carrier

How to use

- 1 Nova Ferti-K® can be used in any fertigation system. With its high potassium levels, the product can be used in all growing stages, but especially after fruit set till harvest.
- 2 The product is nitrogen-free which makes the product suitable for fruit ripening.
- 3 Nova Ferti-K® is recommended for all chloride-tolerant crops.
- 4 It can also be used for partially sensitive crops, combining two sources of potassium, such as Nova SOP or Nova N-K to fulfill plants' needs while reducing fertilizer costs.
- 5 If you need more information, please contact your technical support.

Application rates

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: 10-20 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.

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