



PK88

The highest phosphorus and potassium concentration available

0 | 44 | 44
N P₂O₅ K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P ₂ O ₅	Phosphorus Pentoxide	44%
	Water soluble (P ₂ O ₅)	44%
K ₂ O	Potassium Oxide	44%
	Water Soluble (K ₂ O)	44%

Characteristics

Description

Nova PK88® fertilizer is our most highly concentrated phosphorus and potassium fertilizer. Manufactured by ICL using our own innovative and proprietary technology, Nova PK88 is a high purity, fully soluble fertilizer. With its low salt index, Nova PK88 is recommended for any type of crop and can be used with many different application methods including drip irrigation, hydroponics, sprinklers, pivots, foliar spray, and drone application.

Benefits

- \\ Free of chloride and impurities, with a low salt index.
- \\ The most concentrated PK product on the market, provides savings on number of applications, transport and storage costs.
- \\ Crystalline, dust-free physical form keeps the fertilizer free-flowing.
- \\ Quick and excellent dissolution in water in the field, even at low temperatures.
- \\ With a solubility of 680 g/L, Nova PK88® is more soluble than MKP and PN products.
- \\ Safe to use, and non-hazardous for you and your crop.

How to use

- 1 Flexible for use in hydroponics, where it can easily be matched to the plants' nutrient needs.
- 2 Nova PK88®'s neutral pH of 7 makes it suitable for use as a soil and foliar fertilizer. Nova PK88 is not phytotoxic, and is safe for crops.
- 3 It is an excellent starter fertilizer.
- 4 Nitrogen-free, allowing full and independent control over the nitrogen in the fertigation program.
- 5 If you need more information, please contact your technical support.

Application rates

Recommended dilution rate, for stock solutions: 10-15 kg/100 L

Try 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.
