



Agrolution[®] pHLow

Agrolution pHLow 11-45-11 Plus Zinc Starter

A dual-purpose water-soluble fertilizer that tackles water quality challenges and supplies high phosphorus plus zinc

11 | 45 | 11
N P₂O₅ K₂O



Guaranteed analysis

N	Total Nitrogen	11%
	Ammoniacal nitrogen (N-NH ₄)	2.3%
	Urea nitrogen (N-Urea)	8.7%
P ₂ O ₅	Phosphorus Pentoxide	45%
K ₂ O	Potassium Oxide	11%
S	Sulfur	0.9%
Zn	Zinc	2.0%
	Water soluble (Zn)	2.0%

Description

Agrolution[®] pHLow[™] 11-45-11 Plus Zinc Starter (2% Z) is a high phosphorous, water-soluble acidifying fertilizer perfect for growers who battle high pH and high alkalinity in their irrigation water and/or their soils. This fertigation solution is designed to be applied in-furrow to boost root growth. In addition to the ideal ratio of N-P-K, the zinc starter helps new crops get established quickly. Built with patented pHLow[™] acidifying effect technology, Agrolution[®] pHLow[™] 11-45-11 Plus Zinc Starter is highly soluble with a low salt index and can be applied directly in-furrow for enhanced nutrient uptake efficiency. Like all fertilizers in the Agrolution pHLow portfolio, the fertilizer reduces stock solution pH to deliver highly pure nutrients in the correct proportions. It conveniently solves water quality and nutrient uptake problems with just one product.

How to use

These rates are meant as a guideline. For assistance in developing a fertilizer program for your specific site(s), consult with your ICL Growing Solutions expert.

- 1 Fill tank halfway with water.
- 2 Add 11-45-11 Plus Zinc Starter.
- 3 Fill tank with water to finished tank volume.
- 4 Apply final solution in-furrow at a rate of 6-8 gallons per acre.

Application rates

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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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