



Agrolution[®] pHLow

Agrolution pHLow High PK 12-26-26 with micros
A high PK water-soluble fertilizer perfect for early-season fertigation

12 | 26 | 26
N | P₂O₅ | K₂O



Guaranteed analysis

| | | |
|--|--|--------|
| N | Total Nitrogen | 12% |
| | Nitrate nitrogen (N-NO ₃) | 6% |
| | Ammoniacal nitrogen (N-NH ₄) | 2.2% |
| | Urea nitrogen (N-Urea) | 3.8% |
| P ₂ O ₅ Phosphorus Pentoxide | | 26% |
| K ₂ O Potassium Oxide | | 26% |
| B | Boron | .02% |
| Cu | Copper | .05% |
| | Copper EDTA (Cu) | .05% |
| Fe | Iron | .1% |
| | Iron EDTA (Fe) | .1% |
| Mn | Manganese | .05% |
| | Manganese EDTA (Mn) | .05% |
| Mo | Molybdenum | .0005% |
| Zn | Zinc | .05% |
| | Zinc EDTA (Zn) | .05% |

Description

Agrolution pHLow High PK 12-26-26 supplies a high dose of plant-available phosphorous and potassium, plus a complete micronutrient package. Delivered via fertigation at the root zone, this formulation is an ideal source of early season nutrition for new plants. As part of the Agrolution pHLow line, this fertilizer offers the convenience of providing essential nutrients while solving for water quality and soil pH challenges. Reducing stock solution pH, Agrolution pHLow neutralizes highly alkaline irrigation water and keeps vital nutrients from precipitating. Lowering pH in the soil solution makes nutrients more available to plants. The high solubility of 4 pounds per gallon makes it well-suited for early-season applications. Agrolution pHLow High PK 12-26-26 is a versatile fertilizer that works well for growing transplants and establishing plants in the field for high-quality fruits and vegetables.

Application rates

| Max solubility | Potential Basicity | pH of 1% solution | pH of 5% solution |
|----------------|-------------------------------|-------------------|-------------------|
| 6.0 lbs./gal. | 119 lbs.Calcium Carbonate/ton | 3.43 | 2.88 |

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.

ICL Growing Solutions marketing.int@icl-group.com

