



Agrolution[®] pHLow

222

Provide the balance with pHLow

20 | 20 | 20 | TE
N P₂O₅ K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	20%
	Nitrate nitrogen (N-NO ₃)	5.4%
	Ammoniacal nitrogen (N-NH ₄)	2.9%
	Urea nitrogen (N-Urea)	11.7%
P ₂ O ₅	Phosphorus Pentoxide	20%
	Water soluble (P ₂ O ₅)	20.0%
K ₂ O	Potassium Oxide	20%
	Water Soluble (K ₂ O)	20.0%
B	Boron	0.01%
	Water soluble (B)	0.01%
Cu	Copper	0.010%
	Water soluble (Cu)	0.010%
	Copper EDTA (Cu)	0.010%
Fe	Iron	0.16%
	Water soluble (Fe)	0.16%
	Iron EDTA (Fe)	0.16%
Mn	Manganese	0.06%
	Water soluble (Mn)	0.06%
	Manganese EDTA (Mn)	0.06%
Mo	Molybdenum	0.006%
	Water soluble (Mo)	0.006%
Zn	Zinc	0.010%
	Water soluble (Zn)	0.010%
	Zinc EDTA (Zn)	0.010%

Description

When your fruit, vegetable, and arable crops crave that all-round balanced nutrient boost, reach for Agrolution[®] pHLow 222 fertigation fertilizer. ICL's acidifying Agrolution[®] pHLow water-soluble fertilizers have been engineered to deliver the perfect level of nutrients for your plants, while also resolving water quality issues in hard water areas. Treat your crops to the purest possible raw materials, with a balanced NPK formula whose added trace element package will ensure all-round nutrition and healthy crops.

Benefits

- \\ Resolves nitrogen, potassium, and phosphorus deficiencies
- \\ All-in-one solution enhancing nutrient availability
- \\ Made from pure ingredients

How to use

- 1 The Agrolution® range offers a wide range of analyses covering all crop growth stages while providing tailored assistance to specific soil and water types.
- 2 Store under dry conditions.
- 3 Properly seal partly used or damaged bags.
- 4 If you need more information, please contact your technical support.

Application rates

The average recommended application rate is 40-50 kg/ha per week.

Trial first on a small scale before changing the rate, application, 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.

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