Agrolution® pHLow

531

Guarantee healthy growth with this high-nitrogen NPK formula with added trace elements

22 | 10 | 7 | 2.0 | TE

N P_2O_5 K_2O MgO

Guaranteed analysis

Oxide		
N	Total Nitrogen	22%
	Nitrate nitrogen (N-NO3)	8.4%
	Ammoniacal nitrogen (N-NH4)	10.0%
	Urea nitrogen (N-Urea)	3.6%
P2O5	Phosphorus Pentoxide	10%
	Water soluble (P2O5)	10.0%
K2O	Potassium Oxide	7%
	Water Soluble (K2O)	7.0%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	2.0%
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%

Characteristics

Description

When your fruit, vegetable, and arable crops are missing their nitrogen kick, choose Agrolution® pHLow 531 fertigation fertilizer. With Agrolution® pHLow water-soluble acidifying fertilizer applications, you can solve any water quality issues in hard water areas while enhancing your plants' overall quality of nutrition. Guarantee healthy crop growth thanks to a high-nitrogen NPK formula with added trace element package. Prevent your irrigation systems from enduring harmful deposits and blockages with this product's enhanced purity, solubility, and acidifying effect.

Benefits

- Remedies nitrogen, phosphorus, and potassium shortages
- Promotes clean irrigation systems
- Improves nutrient availability

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. For specific recommendations, please ask for individual Agrolution® technical product information or contact your ICL advisor.

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.

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.