



Agroleaf® Liquid

Total+

Total nutrition with Total+

7 | 7 | 7 | TE
N P2O5 K2O



Guaranteed analysis

Oxide		
N	Total Nitrogen	7%
	Urea nitrogen (N-Urea)	7.0%
P2O5	Phosphorus Pentoxide	7%
	Water soluble (P2O5)	7.0%
K2O	Potassium Oxide	7%
	Water Soluble (K2O)	7.0%
Mn	Manganese	0.10%
	Water soluble (Mn)	0.10%
	Manganese EDTA (Mn)	0.10%
Zn	Zinc	0.100%
	Water soluble (Zn)	0.100%
	Zinc EDTA (Zn)	0.100%

Description

Agroleaf® Liquid Total+ is a balanced NPK nutrient and plant biostimulant, providing plants with targeted stress relief – just when they need it most. Total+ is highly versatile and can be applied as a foliar nutrient on its own or with other foliar sprays including pesticides. It contains concentrated, cold water extracted seaweed to ensure high levels of plant biostimulation. What's more, Total+ has a balanced triple 7 formulation: 7% nitrogen, phosphorus pentoxide, and potassium oxide. Its citric acid-based delivery system also aids foliar penetration. Agroleaf® Liquid Total+ delivers nitrogen, phosphorus, potassium along with chelated zinc and manganese and a seaweed extract biostimulant during periods of stress caused by both environmental and pesticide applications. This means it acts as a safener to help prevent harm caused to your crops while it is already under stress from disease pressure. Zinc plays a key role as a structural constituent or regulatory co-factor of a wide range of different enzymes in many important biochemical pathways. Manganese is used in plants as a major contributor to various biological systems, including photosynthesis, respiration, and nitrogen assimilation.

Benefits

- \\ Balanced nutrition and high biostimulation
- \\ Also contains chelated trace elements
- \\ Better spreading, adhesiveness, and retention

How to use

- 1 If you need more information, please contact your technical support.

Application rates

Trial 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

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