



Agroleaf® Liquid

K+

A little liquid potassium goes a long way

3 | 0 | 30
N P₂O₅ K₂O



Guaranteed analysis

Oxide		
N	Total Nitrogen	3%
	Urea nitrogen (N-Urea)	3%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	30%
	Water Soluble (K ₂ O)	30%

Description

Agroleaf® Liquid K+ is a liquid fertilizer with a high concentration of potassium. While it's been developed for foliar application, you can apply it to the roots as well. Use Liquid K+ to prevent and correct deficiencies or imbalances in the assimilation of potassium. And best of all, you can do it at any point in your crops' biological cycle. You can especially apply it during swelling and ripening to improve the appearance, quality, and weight of your fruit.

Benefits

- \\ Fully water-soluble
- \\ Easily absorbed by plants
- \\ Suitable for both foliar and root application

How to use

- 1 Foliar spray: Apply foliar treatments late in the afternoon or early in the morning when the temperature is low and the humidity high. Do not apply during hours of direct sunlight.
- 2 Compatibility: Due to the alkalinity of the product, we recommend carrying out a preliminary test or consulting your ICL specialist to ensure compatibility of mixing.

Recommended period of use

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NNOV	DEC

Application rates

To correct potassium shortages on all crops, apply at any point in the biological cycle at an average rate of 150-300 cc/hl.

To promote fruit coloring and sensory properties, apply an average rate of 100-250 cc/hl 2-3 weeks before the start of color change in citric fruits, fruit trees during the greatest period of growth, and in horticultural crops from when the fruit starts to take shape. For olive trees, apply at 300 cc/hl.

Trail 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

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.