



## Agroleaf® Liquid

### Zinc

Zip some zinc into your crops

0 | 0 | 0 | TE  
N P2O5 K2O



## Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	0%
Zn	Zinc	8.000%
	Water soluble (Zn)	8.000%
	Zinc EDTA (Zn)	8.000%

## Description

Agroleaf® Liquid Zinc is our superior liquid foliar fertilizer created exclusively to prevent and control zinc deficiency. It has been designed for versatile application and plus, it's sodium-free. Agroleaf® Liquid Zinc is powered by our one-of-a-kind F3 SurfActive technology, which increases the efficiency of each foliar application in three ways: for better spreading, adhesiveness, and retention. F3 works by lowering the surface tension of the droplets, so nutrients can be better spread over the leaves; this results in greater coverage and improved nutrient uptake. Plus, more nutrients are retained rather than running or bouncing off waxy leaves. What's more, the F3 technology allows small nutrient deposits to form on the leaf surface, which are re-activated after rewetting; this prevents evaporation, thereby prolonging nutrition for improved foliar application.

## Benefits

- Delivers zinc to crops when they need it
- Great for a wide range of crops, including fruits, corn, and cereals
- Better spreading, adhesiveness, and retention

## How to use

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

## Application rates

Crop recommendation	Dosage liter/ha	Water volume liter/ha	Conc (%)	Timing
Fruiting vegetables	1-3	300-600	0.3-0.5	During the entire crop cycle, 3-4 times
Potato	2-3	250-300	0.8-1	Before and after flowering
Sunflower	2-3	200-300	1	At 4-6 leaves
Corn	2-3	200-300	1	At 4-6 leaves
Cereals	1-2	200-300	0.5-0.7	Early in spring
Strawberry	2-3	250-400	0.8	Flower bud and After flowering
Soft fruits, orchards vineyards	3-6	600-1000	0.5-0.6	From fruit set - harvest, 3-4 times

\* Use lower dosages in lower volume of water/ha and higher dosages when the water volume is increased. 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

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.