



Agroleaf® Liquid

Zinc M+

A single solution for both zinc and manganese deficiency



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	0%
Mn	Manganese	2.30%
	Water soluble (Mn)	2.30%
	Manganese EDTA (Mn)	2.30%
Zn	Zinc	3.700%
	Water soluble (Zn)	3.700%
	Zinc EDTA (Zn)	3.700%

Characteristics

Description

With Agroleaf® Liquid Zinc M+, two nutrient deficiencies are rectified with one product. It includes both zinc and manganese micronutrients in a chelated form. You can apply it either by foliar sprays or fertigation to arable and woody crops. Zinc M+ is suitable for preventing or curing the zinc or manganese deficiency, containing more zinc than its sister product Agroleaf® Liquid Man Z+. Use as a foliar spray on arable crops as a preventative measure. It's best to apply Zinc M+ during the period of greatest vegetative growth. In fruit trees, it is recommended during initiation and development of major breakouts, avoiding full bloom. When applied by fertigation, Zinc M+ is recommended for use as a preventative application.

Benefits

- \\ Two in one: corrects and prevents zinc and manganese deficiencies
- \\ More zinc than Agroleaf® Liquid Man Z+
- \\ Suitable for both arable and fruit tree crops

How to use

- 1** General: Perform 2-3 preventative treatments on arable crops during the period of greatest vegetative growth, and on woody crops coinciding with the start and development of major sprouting, avoiding full flowering periods. Dilute at the rate of 200-400 cc/HI without exceeding 8 L/Ha per application. Apply maximum dose if deficiencies are observed.
- 2** Citrus foliar spray: For citrus crops in particular, apply an initial dose in spring once new shoots have appeared, when the sufficiently developed new leaves are 2/3 of their natural size. Apply again within 15 days, and then again during summer flowering. For applications with a total use of less than 2000 L/Ha, use higher doses (350 cc/HI); higher volumes (up to a maximum of 3000 L/Ha), use a half dose (250 cc/HI).
- 3** Stone and pip fruit: Apply during periods of greatest vegetative growth, when the crop has sufficient leaf mass. The recommended dose is 200-250 cc/HI with a maximum use of 1000 L/Ha.
- 4** Vegetables: The recommended dose is 150-200 cc/HI with a maximum use of between 800 and 1000 L/Ha.

Application rates

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.