



Magnesium

Liquid nourishment for magnesium-hungry crops

7 | 0 | 0 | 10 N P2O5 K2O MgO





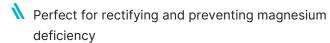
Guaranteed analysis

Oxide		
N	Total Nitrogen	7%
	Nitrate nitrogen (N-NO3)	7.0%
P205	Phosphorus Pentoxide	0%
K20	Potassium Oxide	0%
MgO	Magnesium Oxide	10%
	Water soluble (MgO)	10.0%

Description

Designed with magnesium nourishment in mind, Agroleaf® Liquid Magnesium is a high-quality liquid foliar fertilizer, formulated for use in all types of crops. Agroleaf® Liquid Magnesium contains the unique F3 SurfActive technology, developed by ICL, which increases the efficiency of each foliar application in three ways, providing better spreading, adhesiveness, and retention. The F3 technology lowers the surface tension of the droplets. Nutrients can then be better spread over the leaves, resulting in a greater covered area and better nutrient uptake. Fewer nutrients will run off or bounce off waxy leaves, giving a better retention of nutrients. And the F3 technology also helps form small nutrient deposits on the leaf surface, which are re-activated after rewetting, preventing evaporation and providing prolonged nutrition for improved foliar application.

Benefits



Nuitable for a large range of crops

Better spreading, adhesiveness, and retention



How to use



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

Application rates

Crop recommendation	Dosage liter/ha	Water volume liter/ha	Conc (%)	Timing
Vegetables in general	3-6	300-600	1	During the entire crop cycle, 4-5 times
Potato	3-6	250-300	1.2-2	After flowering, 2-3 times
Onion, Garlic	3-6	300-600	1	After 5-6 leaves, 2-3 times
Soft fruits, Orchards, Vineyards	3-6	600-1000	0.5-0.6	From fruit set – harvest, 3-4 times
Cereals	3-6	200-300	1.5-2	2nd internode – flag leaf
Corn	3-6	200-300	1.5-2	At 8-10 leaves
Oil seed rape	3-6	200-300	1.5-2	Spring till flowering

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

