



Agrolution[®] Liquid

MagniGold

A Magni-ficent, Gold-standard solution

4 | 0 | 2 | 6
N P2O5 K2O MgO



Guaranteed analysis

Oxide		
N	Total Nitrogen	4%
	Nitrate nitrogen (N-NO ₃)	4%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	2%
	Water Soluble (K2O)	2%
MgO	Magnesium Oxide	6%
	Water soluble (MgO)	6.0%

Description

Give your extensive, fruit, and horticultural crops the magnesium boost they crave with Agrolution[®] Liquid MagniGold fertigation fertilizer. When your plants' magnesium levels fall below where they ought to be, whether resulting from nutritional imbalance or weak nutrient assimilation, simply apply this solution directly to the soil via your preferred fertigation method. You'll then see a visible improvement in no time.

Benefits

- \\ Ideal for preventing or correcting magnesium deficiencies
- \\ Made with a high-quality formulation
- \\ Suitable for fertigation on all kinds of crops

How to use

- 1 You can use Agrolution® Liquid MagniGold on all crops, especially during stages of high vegetative growth where plants are growing in conditions leaving susceptible to developing magnesium imbalances or deficiencies.
- 2 These include irrigation waters with high Ca/Mg ratios, soils with high pH levels, soils containing excess potassium and/or calcium, level of salinity, etc.
- 3 Use this corrective formula on crops displaying symptoms associated with magnesium deficiency.
- 4 For fertigation applications, you can use this product together with other commonly used fertilizers. Simply add the appropriate dosage to the relevant water supply.
- 5 Before dosing any concentrated solutions, be sure to perform a compatibility test.
- 6 Do not mix this solution with alkaline dilutions or phosphate-containing fertilizers.
- 7 To safely mix this product with plant protection products, carry out renewed assessments and make adjustments on a case-by-case basis, making sure that the nature and characteristics of the products intend to mix this solution with are taken into consideration.
- 8 If you need more information, please contact your technical support.

Recommended period of use

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

Application rates

Crop	kg/ha*
Horticultural and ornamental plants, along with woody crops (fruit trees, citric	80-400 - Apply at least 2-4 applications in periods of high vegetative growth. Use a higher dosage if signs of deficiency are

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.