



Agrolution[®] Liquid

CalciGold

Get all the benefits of calcium with Liquid CalciGold

2 | 0 | 2 | 8.0
N P₂O₅ K₂O CaO



Guaranteed analysis

Oxide		
N	Total Nitrogen	2%
	Nitrate nitrogen (N-NO ₃)	2.0%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	2%
	Water Soluble (K ₂ O)	2.0%
CaO	Calcium Oxide	8.0%
	Water soluble (CaO)	8.0%

Description

Calcium forms part of any healthy diet, and your crops are no exception. Correct any such deficiencies in your plants with Agrolution[®] Liquid CalciGold. This fertigation fertilizer solution is made from calcium lignosulphonate. When applied to the soil, this solution provides a nutritional boost for your plants through their roots and improve your soil's water-retention capacity and level of permeability. This will enhance your plants' root development and stimulate the development of microbial flora.

Benefits

- \\ Solution with a high-quality formula
- \\ Ideal for fertigation applications
- \\ Designed to remedy or prevent plant nutritional deficiencies

How to use

- 1 Apply Agrolution CalciGold to all crops that are often subject to calcium imbalances or deficiencies.
- 2 These include periods of low transpiration (high humidity and poor airing of greenhouses).
- 3 Long periods of drought.
- 4 Growth phases with high calcium requirements.
- 5 Prolonged flood-caused oxygen deficiencies.
- 6 Boron deficiencies, iron deficiencies, and crop salinity conditions.
- 7 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	Recommended rate
Horticultural crops such as tomatoes, pepper, cucumber, courgette and aubergine	100-125 l/ha
Melon and watermelon	75-100 l/ha
Tree crops (fruit, table grapes and citric fruits)	80-100 l/ha

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

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