



Gronamic®

Fruit 12-05-27+8CaO

Foliar Fertilizer for higher Fruit yields

12 | 5.0 | 27.0 | 8.0
N P2O5 K2O CaO



Guaranteed analysis

Oxide		
N	Total Nitrogen	12%
	Nitrate nitrogen (N-NO3)	12.0%
P2O5	Phosphorus Pentoxide	5.0%
	Water soluble (P2O5)	5.0%
K2O	Potassium Oxide	27.0%
	Water Soluble (K2O)	27.0%
CaO	Calcium Oxide	8.0%
	Water soluble (CaO)	8.0%

Characteristics

Description

Nutrivant Fruit is an environmentally friendly built-in adjuvant with an advanced and prolonged delivery system, that can break through the leaf cuticle. It enables good penetration by the foliar solution with all its dissolved ingredients. The advanced NutriVant technology ensures efficient uptake of all valuable nutrients and provides a yield and quality boost to your crops. Its Triple Action Formula makes it a top product among all available foliar products in the market.

Benefits

- Speeds up permeability of the cuticle to active substances
- Evenly spreads the drops of spray on the surface
- Firmly attaches the active ingredients to the leaf surface and delays evaporation
- Increases fruit bearing, size, shining, and quality
- Reduces calcium deficiency

How to use

To be used for Foliar applications

- 1 Spray in the early morning or late afternoon
- 2 Avoid spraying plants that are under stress
- 3 Use spray at medium volume and try to avoid run-off
- 4 It is generally compatible with pesticides and other water soluble fertilizers

Application rates

Recommended for Fruits, Vegetable, commercial Crops etc.
Dose Spray at the rate of 1-2% of during fruit development
2nd spray: 2-3 weeks after first spray
for best Results *Dose range between 1%and 2%

Minimum Avg	1kg/acre
Maximum Avg	2kg/acre

Dose your irrigation water with this solution, adjusting according to your crops’ conductivity or ratio requirements. 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

Contact your ICL advisor for more detailed advice. 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.

ICL Growing Solutions 1800-210-3031 (Toll free)

