



Fruit 12-5-27+8CaO+B+Fe+Mn+Zn+FV

Calcium to improve fruit quality

12 | 5 | 27 | 8.0 | TE
N | P₂O₅ | K₂O | CaO



Guaranteed analysis

Oxide		
N	Total Nitrogen	12%
	Nitrate nitrogen (N-NO ₃)	11.9%
	Ammoniacal nitrogen (N-NH ₄)	0.1%
P ₂ O ₅	Phosphorus Pentoxide	5%
	Water soluble (P ₂ O ₅)	5.0%
K ₂ O	Potassium Oxide	27%
	Water Soluble (K ₂ O)	27.0%
CaO	Calcium Oxide	8.0%
	Water soluble (CaO)	8.0%
B	Boron	0.10%
	Water soluble (B)	0.10%
Fe	Iron	0.10%
	Water soluble (Fe)	0.10%
	Iron EDTA (Fe)	0.10%
Mn	Manganese	0.10%
	Water soluble (Mn)	0.10%
	Manganese EDTA (Mn)	0.10%
Zn	Zinc	0.100%
	Water soluble (Zn)	0.100%
	Zinc EDTA (Zn)	0.100%

Description

Nutrivant Fruit 12-5-27+8CaO+B+Fe+Mn+Zn+FV is a fully soluble foliar formulation containing an advanced trace element mix designed to precisely meet the needs of crops. Utilizing Fertivant technology for an advanced and persistent delivery system guarantees a homogenous distribution of microdrops across the leaves, enhances the permeability of the cuticle to active substances, and securely fixes the active ingredients to the leaf surface to delay evaporation. Apply Nutrivant Fruit 12-5-27+8CaO+B+Fe+Zn+FV during the earlier growth stages and the developing stage to increase calcium content in fruit and avoid “core rot”.

Benefits

- \\ Dependability
- \\ Chloride-free, high safety
- \\ Advanced trace element (TE) mix
- \\ Fully soluble
- \\ Contains surfactant
- \\ Special formula designed to increase calcium content of fruit
- \\ Made with clean materials
- \\ Enriched with calcium and trace elements
- \\ ICL's tight control of ingredients and manufacturing ensures consistent high quality

How to use

Nutrivant Fruit 12-5-27+8CaO+B+Fe+Zn+FV applied during the earlier growth stages increases calcium content in young fruits. Used at the later developing stage Nutrivant Fruit will avoid “core rot”.

Application rates

Spray at a concentration of 0.5%-1.5% at 1,500 L/ha every 2-3 weeks, starting when the fruit diameter is 20-30 mm.

Trial first on a small scale before changing the rate, application, 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.

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