



Solinure® GT

9

Get your vegetable crops off to a super start with Solinure® GT 9

11 | 35 | 11 | 2.0 | TE
N P2O5 K2O MgO

9

Guaranteed analysis

Oxide		
N	Total Nitrogen	11%
	Nitrate nitrogen (N-NO3)	2.1%
	Ammoniacal nitrogen (N-NH4)	8.9%
P2O5	Phosphorus Pentoxide	35%
	Water soluble (P2O5)	35.0%
K2O	Potassium Oxide	11%
	Water Soluble (K2O)	11.0%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	2.0%
B	Boron	0.01%
	Water soluble (B)	0.01%
Cu	Copper	0.002%
	Water soluble (Cu)	0.002%
	Copper EDTA (Cu)	0.002%
Fe	Iron	0.04%
	Water soluble (Fe)	0.04%
	Iron EDTA (Fe)	0.04%
Mo	Molybdenum	0.002%
	Water soluble (Mo)	0.002%
Zn	Zinc	0.002%
	Water soluble (Zn)	0.002%
	Zinc EDTA (Zn)	0.002%

Characteristics

Description

Give your fruit and vegetable crops the best possible start with Solinure® GT 9 fertigation fertilizer. This high-phosphorus NPK formula has everything you need to give your plants that extra boost through their starter stages, while also enhancing their all-important root development. With its fully chelated trace element package and added magnesium, free from any chlorides or urea, this is your perfect solution for any greenhouse and tunnel system applications, providing your plants with all-round healthy growth.

Benefits

- High-phosphorus NPK ratio
- Helps plants during their starter stages
- Highly dependable

How to use

- 1 Use Solinure® GT 9 for starter stages of crop growth or to improve root development.
- 2 Store under dry conditions.
- 3 Properly seal partly used or damaged bags.
- 4 For specific advice and recommendations, contact ICL or your professional advisor.

Application rates

Crops:	kg/ha
Open field and protected area crops and vegetables:	40-60 kg/ha per week
Berry crops, trees, soft and stone fruits:	30-50 kg/ha per week

Recommended rate: Apply 4-5 kg/1000m² per week 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.

Attention

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