



9-20-7+2MgO+13.5SO₃+TE

New nutrition for new plantations

9 | 20 | 7 | 2 | 13 | TE
N P₂O₅ K₂O MgO SO₃



Guaranteed analysis

Oxide		
N	Total Nitrogen	9%
	Nitrate nitrogen (N-NO ₃)	2.6%
	Ammoniacal nitrogen (N-NH ₄)	6.4%
P ₂ O ₅	Phosphorus Pentoxide	20%
	Water soluble (P ₂ O ₅)	15%
K ₂ O	Potassium Oxide	7%
	Water Soluble (K ₂ O)	7%
MgO	Magnesium Oxide	2%
SO ₃	Sulphur trioxide	13%
B	Boron	0,10%
	Water soluble (B)	0.08%
Cu	Copper	0.050%
	Water soluble (Cu)	0.031%
Mo	Molybdenum	0.002%
	Water soluble (Mo)	0.002%

Description

Take care of your new plantations' nutritional needs for their entire crop cycle with Agroblen® Tablet 9-20-7+2MgO+13.5SO₃+TE | 8-9M. This fully coated NPK fertilizer all-in-one nutritional solution is made up of a high-phosphorus NPK formula with added magnesium and trace elements, providing your plants with the nutrients they need for all-round balanced healthy growth. Provide an environmentally friendly controlled nutrient release over your plants' entire crop cycle thanks to ICL's patented Resin Release Technology.

Benefits

- High phosphorus, perfect for new plantations
- Added magnesium for enhanced photosynthesis
- Copper and boron-based trace elements prevent tree deformation and improve wood production

How to use

- 1 Use Agroblen® Tablet for open field plantations in vineyards, forestry, and orchards, especially new plantations.
- 2 Contains copper (Cu) and boron (B) to reduce the risk of tree deformation and reduced wood production.
- 3 It provides an easy way to supply nutrients in the right dosage.
- 4 You can safely use it close to the root zone, beside or in the planting holes thanks to its 100% coated NPK.
- 5 If you need more information, please contact your technical support.

Application rates

Forestry – Eucalyptus	5 tablets/plant
Forestry – seedlings (e.g. Pinus, Picea)	2-3 tablets/plant
Orchards – new plantations (e.g. Kiwifruit)	2-6 tablets/plant
Vineyards and soft fruits – new plantations	1-2 tablets/plant

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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