



Mini

Mini plants, maximum growth

18 | 6 | 11
N P2O5 K2O

Guaranteed analysis

N	Total Nitrogen	18%
	Nitrate nitrogen (N-NO ₃)	8.4%
	Ammoniacal nitrogen (N-NH ₄)	9.6%
P2O5	Phosphorus Pentoxide	6%
	Water soluble (P2O5)	4.5%
K2O	Potassium Oxide	11%
	Water Soluble (K2O)	11.0%

Description

Give your mini pot plants, forestry seedlings, and various cuttings a complete nutrient package with Osmocote® Mini. This high-NPK formula will give your small plants that added boost, with its full coating providing a controlled release for a pre-defined longevity. Your safe and reliable mini solution for a broad range of situations.

Benefits

- \\ NPK fertilizer with full coating
- \\ Small granules provide uniform substrate distribution
- \\ Perfect for small pots and cups

How to use

- 1 Store under dry conditions
- 2 Properly seal partly used or damaged bags.
- 3 If you need more information, please contact your technical support

Application rates

	Mixed in substrate	Broadcast
Fast-growing cuttings (pot plants)	2-2.5 g/l	50-70 g/m ²
Mini pot plants	2-3 g/l	50-70 g/m ²
Forestry cuttings	1.5-2.5 g/l	40-70 g/m ²
Forestry seedlings of species germinating within 2 months	1.5-2.5 g/l	40-70 g/m ²
Nursery stock cuttings	1.5-2.5 g/l	40-70 g/m ²

For a full fertilization package use Micromax® Premium; Item:8903. Attention The recommended rates are based on unfertilized substrates. These are general recommendations. Adjust for specific situations, such as use in tunnels or greenhouses, or specific climate conditions. We do not recommend this product dibbling and/or autumn, winter potting. For more detailed advice, please contact ICL. 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.

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.

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