



Osmoform®

Pre-Mix

Give your plants a quick start for quick greening

18 | 9 | 13 | 2 | TE
N P2O5 K2O MgO



Guaranteed analysis

Oxide		
N	Total Nitrogen	18%
	Ammoniacal nitrogen (N-NH4)	2.1%
	Urea nitrogen (N-Urea)	1.8%
	Ureaformaldehyde (N-MU)	14.1%
P2O5	Phosphorus Pentoxide	9%
	Water soluble (P2O5)	8%
K2O	Potassium Oxide	13%
	Water Soluble (K2O)	13%
MgO	Magnesium Oxide	2%
B	Boron	0.030%
Cu	Copper	0.10%
	Copper EDTA (Cu)	0.10%
Fe	Iron	0.10%
	Iron EDTA (Fe)	0.10%
Mn	Manganese	0.100%
Mo	Molybdenum	0.010%
Zn	Zinc	0.020%

Description

Give your container nursery stock the quickest of starts, for the quickest of greening effects with Osmoform® Pre-Mix.

With its specially designed base dressing formula, your plants will enjoy a steady supply of nitrogen over an 8-10 week longevity period after application. Disperse this slow-release fertilizer both evenly and easily thanks to its fine granules' small 0.5-1.4 mm diameter.

Benefits

- \\ Balanced NPK, magnesium, and trace element formula
- \\ Easy application
- \\ Excellent value for money

How to use

- 1 Use Osmoform® Pre-Mix especially for base dressing in growing media. Following application, the nitrogen within the product works for a period of approximately 8-10 weeks.
- 2 Osmoform® Pre-Mix contains 0.5-1.4 mm granules and is easy to mix into the growing media.
- 3 Properly seal partly used or damaged bags.
- 4 Store under dry conditions.
- 5 If you need more information, please contact your technical support.

Application rates

	Light feeding	Heavy feeding
Container Nursery Stock	1-1.5 g/l	1.5-2 g/l

Rates need adjustment for specific growing media compositions (bark), plant species and cultivation systems. For complete feeding of longer crops, additional nutrition with Osmocote® Exact or water-soluble fertilizer is recommended. Contact your ICL advisor for tailor-made 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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