



**Osmocote®
Pro**

Pro 12-14M

Your go-to nutrition solution for autumn and spring pottings

18 | 9 | 10 | 2.0 | TE
N P2O5 K2O MgO



Guaranteed analysis

oxide		
N	Total Nitrogen	18%
	Nitrate nitrogen (N-NO3)	5.9%
	Ammoniacal nitrogen (N-NH4)	7.7%
	Urea nitrogen (N-Urea)	4.4%
	Organic nitrogen	0%
P2O5	Phosphorus Pentoxide	9%
	Water soluble (P2O5)	6.8%
K2O	Potassium Oxide	10%
	Water Soluble (K2O)	10.0%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	1.3%
B	Boron	0.018%
	Water soluble (B)	0.016%
Cu	Copper	0.045%
	Water soluble (Cu)	0.035%
	Copper EDTA (Cu)	0%
Fe	Iron	0.35%
	Water soluble (Fe)	0%
	Iron EDTA (Fe)	0.07%
	Iron DTPA (Fe)	0%
	Iron EDDHA (Fe)	0%
Mn	Manganese	0.049%
	Water soluble (Mn)	0%
	Manganese EDTA (Mn)	0%
Mo	Molybdenum	0.017%
	Water soluble (Mo)	0.017%
Zn	Zinc	0.014%
	Water soluble (Zn)	0%
	Zinc EDTA (Zn)	0%

Description

The perfect choice for potting in spring or autumn. Your plants will have essential nutrition throughout the crop cycle with the regular release pattern delivered by our unique resin coating. They will flourish with a high intake of NPK, magnesium and an increased level of all essential trace elements. Osmocote® Pro 12-14M is safe, reliable and great value.

Benefits

- \\ High NPK content, Mg and trace elements
- \\ Resin coating for a regular release over full crop cycle
- \\ Great value, safe and easy to use

How to use

- 1 Osmocote® Pro is also ideal in combination with water-soluble fertilizer, but it's important to lower the application rates mentioned below, depending on the amount of water-soluble fertilizer applied.
- 2 Osmocote® Pro 12-14M's longevity depends on temperature (product longevity is determined at 21° C):
16° C: 15-17 months 21° C: 12-14 months 26° C: 9-11 months.
- 3 Close partly used or damaged bags securely.
- 4 Store under dry conditions.
- 5



If you need more information, please contact your technical support.



Application rates

	Light feeding	Normal feeding	Heavy feeding
Container nursery stock	3-4 g/l	4-5 g/l	5-6 g/l

Attention These recommended rates are based on unfertilized substrates. Please note that these are general recommendations: different situations such as use in tunnels, greenhouses, or specific climate conditions require adjustments. 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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