



### Hi.End 3-4M

Hi.End tech for high-end growth

15 | 9 | 12 | 2,0 | TE N P205 K20 Mg0









# **Guaranteed analysis**

Oxide	2	
N	Total Nitrogen	15%
	Nitrate nitrogen (N-NO3)	6.6%
	Ammoniacal nitrogen (N-NH4)	8.4%
P205	Phosphorus Pentoxide	9%
	Water soluble (P2O5)	6.7%
K20	Potassium Oxide	12%
	Water Soluble (K2O)	12.0%
MgO	Magnesium Oxide	2.0%
	Water soluble (MgO)	1.3%
В	Boron	0.02%
	Water soluble (B)	0.02%
Cu	Copper	0.050%
	Water soluble (Cu)	0.031%
Fe	Iron	0.45%
	Iron EDTA (Fe)	0.09%
Mn	Manganese	0.06%
Мо	Molybdenum	0.020%
	Water soluble (Mo)	0.014%
Zn	Zinc	0.015%

# **Description**

Keep your late spring and early summer pot plants one step ahead with Osmocote® Exact Hi.End 3-4M. After only a few months, your potted conifers, evergreen shrubs, and other container nursery stock will feel the benefits of this product's low EC value. Take them all the way into summer, with its postponed release technology keeping nutrients flowing throughout the entire season.

### Benefits

Number 1 Fully-coated for fixed 3-4 month release pattern

Lower EC levels for enhanced early rooting

Contains all essential major and minor nutrients



#### How to use

- For crops requiring extra nutrition in the summer period, use a dosage that is +/- 0.5 g/l higher (+25%) than the dosage for Osmocote® Exact Standard.
- 2 For salt sensitive crops that take up few nutrients in the first months after potting, use the current recommended dosages.
- Osmocote Exact Hi.End 3-4M's longevity is affected by temperature. (Product longevity is determined at 21°C) 16°C: 6-7M 21°C: 5-6M 26°C: 4-5M.
- 4 Properly seal partly used or damaged bags.
- 5 Store under dry conditions.
- 6 If you need more information, please contact your technical support.

## **Application rates**

	Light feeding	Normal feeding	Heavy feeding
Container nursery stock	2-2.5 g/l	3-3.5 g/l	4-5 g/l
Pot plants	2-3 g/l	3-4 g/l	4-5.5 g/l

Attention The recommended rates above are based on unfertilized substrates. These are general recommendations. Adjust for specific situations, such as use in tunnels or greenhouses, or specific climate conditions. 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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