



**Osmocote®
Topdress**

Topdress 5-6M

Nurture your nurseries

23 | 5 | 10 | 2.0 | TE
N P2O5 K2O MgO



Guaranteed analysis

Oxide		
N	Total Nitrogen	23%
	Nitrate nitrogen (N-NO ₃)	6.4%
	Ammoniacal nitrogen (N-NH ₄)	7.3%
	Urea nitrogen (N-Urea)	9.3%
P2O5	Phosphorus Pentoxide	5%
	Water soluble (P2O5)	3.7%
K2O	Potassium Oxide	10%
	Water Soluble (K2O)	10.0%
MgO	Magnesium Oxide	2.0%
Fe	Iron	0.50%

Description

When it comes to your topdress applications, give your container nursery stock that added boost with Osmocote® Topdress 5-6M coated fertilizer. Match your plants' exact nutrient requirements and limit nutrient leaching with its incorporated new ICL E-max technology. Let your plants feel the benefits of a slow and steady release of phosphorus and nitrogen.

Benefits

- Includes fast- and slow-release phosphorus and nitrogen
- Instant greening effect with its high levels of magnesium, nitrogen, and iron
- Dust-free

How to use

- 1 Use specially-developed Osmocote® Topdress for topdress applications in your container nursery stock.
- 2 Topdress this product onto your container plants to achieve a rapid greening effect or correct any imperfections.
- 3 You can topdress when using either overhead or drip irrigation.
- 4 For drip irrigation, place the product directly below the drippers. You can apply the product using recommended ICL topdress applicators. Irrigate well following application.
- 5 Properly seal partly used or damaged bags.
- 6 Store under dry conditions.

Application rates

How to calculate the application rate with pots and containers >10 liter:

Total rate when using a 50 liter container:

3 g/l for first 10 liter = 30 gram

1 g/l for the additional 40 liter = 40 gram

Total = 30 + 40 = 70 grams per 50 liter container

	Containers < 10 liters	Containers > 10 liters
Container nursery stock	2-4 g/l	1 g/l for every additional liter content

Attention Reduce the recommended rates for sensitive plant material. Apply the product only by topdressing. If using drip irrigation, place the product under the drippers. Irrigate well after application. This product is not meant for mixing with or dibbling in substrates. Topdress products cannot be used with capillary mats or ebb / flood irrigation systems. 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 the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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