



Osmocote® Topdress

Topdress FT 4-5M

Top-of-the-line solution for all your topdress application needs

22 | 2.2 | 5.0 | TE
N | P | K



Guaranteed analysis

Elemental		
N	Total Nitrogen	22%
	Nitrate nitrogen (N-NO ₃)	4.8%
	Ammoniacal nitrogen (N-NH ₄)	5.9%
	Urea nitrogen (N-Urea)	11.3%
P	Phosphorus	2.2%
	Water soluble (P)	1.6%
K	Potassium	5.0%
	Water soluble (K)	5.0%
Mg	Magnesium	1.2%
	Water soluble (Mg)	0.6%
Cu	Copper	0.050%
Fe	Iron	0.80%
Mn	Manganese	0.30%
Zn	Zinc	0.100%

Description

Osmocote® Topdress FT 4-5M has been designed with your container nursery stock in mind. It's made to meet all your topdress application needs. Osmocote Topdress FT is a coated fertilizer that is specially developed for topdress applications in container nursery stock. It contains Fusion Technology: a special component that makes the product stick onto the growing medium after application. This means no granules are lost if the pots are blown over. Osmocote Topdress FT has been specifically developed for topdress applications in container nursery stock. This product can be topdressed on container plants for quick greening effect or fast correction of deficiency symptoms. Topdressing can be done in case of overhead irrigation or drip irrigation. When using drip irrigation, the product should be placed directly under the dripper(s). The product can be applied with recommended ICL Specialty Fertilizers topdress applicators. Ask your ICL Specialty Fertilizers advisor for more information. Store under dry conditions. Partly used or damaged bags should be closed well.

Benefits

- High in fast- and slow-release nitrogen
- Ensures even distribution with fine granule size
- Contains added trace elements for optimal greening effect

How to use

- 1 Reduce these recommended rates for sensitive plant material.
- 2 Apply the product only by topdressing. In case drip irrigation is used, place the product under the drippers.
- 3 This product is not meant for mixing or dibbling in substrates.
- 4 Topdress products cannot be used with capillary mats or ebb / flow irrigation systems.
- 5 Store under dry conditions.
- 6 Properly seal partly used or damaged bags.

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 gram per 50 liter container

	Containers < 10 liters	Containers > 10 liters
Container Nursery Stock	2 – 4 g/l	for every extra liter content

Trial first on a small scale before changing the rate, 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.

Attention

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. Contact your ICL advisor for more detailed advice.