



**Osmocote®**

## Iron

Coax your iron-willed plants into sustained growth

O | O | O | TE  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O

**3-4**

## Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P <sub>2</sub> O <sub>5</sub>	Phosphorus Pentoxide	0%
K <sub>2</sub> O	Potassium Oxide	0%
Fe	Iron	17.80%

## Description

When your pot plants, bedding plants, perennials, and nursery stock are all crying out for more iron, look no further than Osmocote® Iron with 17.8% Iron. Incorporate this controlled-release, fully coated iron sulphate fertilizer into your growing medium and combine with other Osmocote® products and other water-soluble fertilizers to increase your plants' iron intake both efficiently and with ease.

## Benefits

- \\ Controlled iron release for greener, healthier plants
- \\ Avoid decreased iron efficacy from UV exposure
- \\ Even effective at higher pH levels

## How to use

- 1 Osmocote® Iron may be used in combination with other Osmocote® products (for example Osmocote® Exact) or other water-soluble fertilizers.
- 2 Use a maximum rate of 1.0 gram/liter Osmocote® Iron.
- 3 When combining this product with Micromax® Premium, make sure not to exceed a total rate of 1.0 gram/liter Micromax® Premium and Osmocote® Iron.
- 4 Store under dry conditions.
- 5 Properly seal partly used or damaged bags.
- 6 For best results, ensure an even granular distribution by mixing the product directly into the substrate.
- 7 If you need more information, please contact your technical support

## Application rates

Growing system	Cultivated in uncovered areas		Cultivated in covered areas	
	CNS	Perennials	Pot plants	Bedding plants
100% CRF	0.5 g/l	0.5 g/l	0.5 g/l	0.5 g/l
50% CRF + 50% WSF	0.5-1.0 g/l	0.5-1.0 g/l	0.5-1.0 g/l	0.5-1.0 g/l
100% WSF	Max. 1.0 g/l	Max. 1.0 g/l	Max. 1.0 g/l	Max. 1.0 g/l

Rate depending on specific crop needs.

Important: Always contact your ICL Specialty Fertilizers advisor for tailored advice for your nursery. Granules left on pavements can cause stains. Rates are based on average needs and pot volumes. Rates mixed in the freshly delivered growing medium can be higher in this case. Recommended application method is mixing. Plant-hole dibbling is NOT recommended. In case of pre-mixing in medium growing bunker, please consult your ICL Specialty Fertilizers advisor. 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 Specialty Fertilizers cannot be held responsible for any adverse results. Ask your local ICL Specialty Fertilizers dealer or the ICL Specialty Fertilizers representative in your country or area for more information or recommendations. With this publication, all previously given recommendations have now expired.

## Attention

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