

# Osmocote®

Controlled Release Fertilizer

Topdress

19+3.0+8.3+Fe

## Controlled Release Fertiliser

### GUARANTEED ANALYSIS:

<b>19.0 % Nitrogen (N)</b>	
9.0 % nitrate nitrogen	
10.0 % ammoniacal nitrogen	
<b>3.0 % Phosphorus (P)</b>	
Soluble in neutral ammonium citrate and water	
2.4 % P water soluble	
<b>8.3 % Potassium (K)</b>	
Water soluble (chloride free)	
<b>4.9 % Sulphur (S)</b>	present as sulphates
<b>0.7 % Calcium (Ca)</b>	
% <b>Iron (Fe)</b>	
Present as iron sulphate	
<b>6.0 % Organic resin coating</b>	based on vegetable oils

Average soil temperature	Longevity
11°C	5-6 Months
21°C	3-4 Months
26°C	2-3 Months

The longevity at 21°C is based on laboratory testing.

### NOTICE

Warranty of this material either expressed or implied is limited to a guarantee of the composition as shown on the label in as much as uses are beyond the sellers control. For the same reason seller is not liable for any injury to living things, crops, soils, or materials which may result from the use or storage of this material.

### CAUTION

Harmful if swallowed. Do not inhale. Keep out of reach of children. Store under dry conditions. Partly used bags should be closed well.

### TRIAL BEFORE CHANGE

Before a new rate, product or application method is used, a small trial is recommended.

### REPACKAGING

Not allowed without written approval from Scotts Australia Pty Ltd.

### DESCRIPTION

Osmocote® Nursery Mix provides the nitrogen and iron for a quick green-up as well as controlled release NPK for a continuous prolonged feeding during the entire crop cycle. Osmocote® Nursery Mix can be mixed into substrates, topdressed or broadcasted. It provides an ideal nutrient delivery system for topdressing potplants and container nursery stock. Osmocote® Nursery Mix is effective when potting or planting takes place in cooler periods, when substrates lock up nutrients or contain uncomposted bark materials and when early topdressing takes place in overwintered cultures. Osmocote® Nursery Mix is effective in all commonly used substrates and the release of nutrients is not influenced by pH, salt concentration or water quantity.

Suggested application rates	Light feeding crops	Medium feeding crops	Heavy feeding crops
Potplants	1.0-2.0kg/m <sup>3</sup>	2.0-3.0kg/m <sup>3</sup>	3.0-5.0kg/m <sup>3</sup>
Container nursery stock	1.0-2.0kg/m <sup>3</sup>	2.0-3.0kg/m <sup>3</sup>	3.0-5.0kg/m <sup>3</sup>
Plain soil culture/ Cutflowers	2.0-4.0kg/100m <sup>2</sup>	4.0-6.0kg/100m <sup>2</sup>	6.0-8.0kg/100m <sup>2</sup>

This product can be used for topdressing and mixing in the substrate. For more detailed instructions for use see relevant brochures or contact us.

Marketed by:  
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Manufactured by:  
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Net weight **25kg**

Product Code:8612  
Version: 0205

