

# Osmocote®

One application feeds for **6** months



**THE PROFESSIONAL'S CHOICE**

One simple application is all that is needed to feed your plants for an entire growing season. Osmocote is clean and easy to use and will produce great results



**1** – Osmocote has an Advanced Protective Coating that controls the release of plant food accurately and protects the plants roots from burning.



**2** – As the soil warms, Osmocote releases the plant food – exactly when your plants needs it.



**3** – The Osmocote will remain intact throughout its feeding period and will eventually breakdown into the soil.

*One simple application is all that is needed to feed your plants for an entire growing season.*



*In Spring: planting*



*In Summer: nutrients release*



*In Autumn: tab is used*

**Ⓢ NPK(Mg) Fertiliser blend 14-9-11 (2) with Micro-nutrients**

Total N 14.0% • Nitric N 6.0% • Ammoniacal N 8.0%  
 • Phosphorus pentoxide (P<sub>2</sub>O<sub>5</sub>) soluble in neutral ammonium citrate and water 9.0%  
 – of which soluble in water 6.7%  
 • Potassium oxide (K<sub>2</sub>O), soluble in water 11.0%  
 • Magnesium oxide (MgO) 2.0% – of which soluble in water 1.3%  
 • Boron (B) 0.015% – of which soluble in water 0.01%  
 • Copper (Cu) soluble in water 0.04% – of which soluble in water 0.022% • Iron (Fe) 0.35%  
 • of which soluble in water chelated by EDTA 0.06% • Manganese (Mn) 0.05%  
 • Molybdenum (Mo) 0.015% – of which soluble in water 0.01% • Zinc (Zn) 0.012%

**Ⓢ NPK(Mg) Fertiliser blend 14-3-9-9.1 (2) with Micro-nutrients**

Total N 14.0% • Nitric N 6.0% • Ammoniacal N 8.0%  
 • Phosphorus pentoxide (P) soluble in neutral ammonium citrate and water 3.9%  
 – of which soluble in water 2.9%  
 • Potassium (K), soluble in water 9.1%  
 • Magnesium (Mg) 1.2% – of which soluble in water 0.8%  
 • Boron (B) 0.015% – of which soluble in water 0.01%  
 • Copper (Cu) soluble in water 0.04% – of which soluble in water 0.022% • Iron (Fe) 0.35%  
 • of which soluble in water chelated by EDTA 0.06% • Manganese (Mn) 0.05%  
 • Molybdenum (Mo) 0.015% – of which soluble in water 0.01% • Zinc (Zn) 0.012%  
 pH range for a good stability of chelated micro-nutrients: until pH 6.5.

## Controlled Release Plant Food Tablets

### How to use the product:

It can be applied any time of year, but for the best results apply in early spring so your plants receive the maximum benefit.



Measure the diameter of the pot with the ruler provided on the right side of this pack.



Place the required number of tablets evenly onto the compost surface (see dosage table).



Push the tablets at least 5 cm into the compost.

Water generously after application.

### Dosage for pots and hanging baskets:

**Indoor and small or sensitive plants (Impatiens, antirrhinum)**

Pot Width	Up to 13 cm	13-20 cm	above 20 cm
No. of Tablets	1	1-2	2-3

**Outdoor plants, vigorous plants (Geranium, Petunia, ...)**

Pot Width	Up to 13 cm	13-20 cm	above 20 cm
No. of Tablets	1-2	2-3	3-5

For balcony boxes or hanging baskets use 1 tablet per plant

### General Advice:

Water regularly according to the plants needs. Wash hands after use. Reseal pack after use and store in a dry place to preserve the best product quality.



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for more information visit  
  
 or call 0845 190 1881

Nett weight:

**115 g**  