

Why use All Purpose Continuous Release Plant Food?

- Ideal for all plants indoors and outside.
- Perfect for pots & containers, hanging baskets, beds & borders.
- Only one application required for the entire season.

How to use In spring gently fork granules into the top soil or mix thoroughly with compost.	
Plant type	Dosage One handful is approx 25 g
Established flowers and vegetables in the garden	Evenly sprinkle 75 g per m ² over the rooting area
Established ornamental & fruit trees	Evenly sprinkle 50 g per every mof tree height to edges of the areas covered by the branches
Containers & hanging baskets	Sprinkle 25-50 g per 10 litres of compost before planting. Use lower dose for pot sizes greater than 20 litres or for sensitive plants e.g. impatiens or young plants
New annual bedding plants, veg & fruit	Add 5-8 g (the size of a tablespoon) directly into the planting hole and mix in with the soil prior to planting
New trees, shrubs, roses & fruit bushes	Sprinkle 25 g per 10 litres of compost or soil around the roots, before covering with soil

Storage - Reseal pack after opening. Store in a dry place. Harmful to aquatic life with long lasting effects.

Dispose of contents & container in accordance with

all local/national regulations.

We recommend you always wear gloves when gardening





Smart Release Feed for 6 Months

The unique coating enables the feed to be continuously released when plants are actively growing.

...carefully balanced to provide plants with essential nutrients required for optimum growth and flowering.

UK/Rol Fertiliser Declaration

EC FERTILISER

NPK (Mg) Fertiliser blend 17-9(3.9)-11(9.1) (2(1.2)) with micronutrients:		
Nitrogen (N)	total 17.0%	
Nitric nitrogen (N)	7.7%	
Ammoniacal nitrogen (N)	9.3%	
Phosphorus pentoxide (P ₂ O ₅)		
soluble in neutral ammonium	9.0% (3.9% P)	
Phosphorus pentoxide (P.O.)	7.0% (J.7% F)	
soluble in water	6.5% (2.8% P)	
Potassium oxide (K,O)	. ,	
soluble in water	11.0% (9.1% K)	
Magnesium oxide (MgO)	2.0% (1.2% Mg)	
Boron (B)	0.01%	
of which 0.06% water soluble		
Total Copper (Cu) of which 0.017% water soluble	0.025%	
Total Iron (Fe), chelated by EDTA	0.22%	
of which 0.09% water soluble	0.22/6	
Total Manganese (Mn)	0.03%	
Total Molybdenum (Mn)	0.010%	
of which 0.008% water soluble		
Total Zinc (Zn)	0.006%	

pH range for stability of the chelated micronutrients 3-6.5

* Grows plants twice as big versus unfed

For more information visit **www.miraclegro.co.uk** or call **+44 (0)1276 401 300**

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