

**GROWS PLANTS
TWICE AS BIG!**



moisture control™ plant food & gel

Why use Miracle-Gro Moisture Control Plant Food & Gel?

- Reduces the amount of watering over the season** – water storing crystals swell to absorb 400 times their own weight in water, releasing it throughout the season, as plants need it.
- Feeds for up to 6 months** – Miracle-Gro granules release small portions of plant food each day, ensuring that plants get all the balanced nutrients they require for healthy roots, foliage and flowers during the 6 month growing season.
- Ideal for all plants in pots, baskets, containers and gro-bags**, indoors and outdoors.
- For best results use in **spring** when plants are most active.

How and when to use

- 1 Making up pots and containers:** use the number of teaspoons as directed in the table opposite and mix thoroughly with the compost.
- 2 Already planted pots and containers:** make holes in the compost and pour in ½ teaspoon measures as directed in the table opposite.
- 3 Gro-bags:** work into the soil around each plant.
- 4 After planting water well**, twice, a few hours apart to fully charge the water storing crystals.
- 5** Never exceed the amount stated.

How it works

- Miracle-Gro Plant Food granules slowly release essential nutrients to plants as needed throughout the season.
- Miracle-Gro Moisture Control Plant Food & Gel contains water-absorbing crystals that swell to absorb 400 times their own weight in water. The crystals absorb and release water throughout the season, as plants need it.
- After each watering the crystals re-charge absorbing water. This reduces water stress in plants and helps preserve them in times of hot weather or drought.

Safety tips

- Store under cool, dry conditions away from children and pets.
- Wash your hands after use.
- Spills are slippery when wet.
- Harmful if swallowed.

The Scotts Miracle-Gro Company UK Ltd.,
Salisbury House, Weyside Park, Catteshall Lane,
Godalming, Surrey GU7 1XE

Miracle-Gro® is a registered trademark of the
Scotts Miracle-Gro company and its affiliates.

How much to use

1 bag treats 5-6 average size (12") containers or baskets

Type of container	Container size (diameter)	Number of teaspoons
Pots, containers, baskets & houseplants	13-15cm (5-6in)	1-2
	15-20cm (6-8in)	2-3
	20-25cm (8-10in)	3-4
	25-30cm (10-12in)	5-6
	Over 30cm (12in) Over 60cm (24in)	4 per 10 litres 2 per 10 litres
Window boxes	Per 25cm (10in) in length	5
Gro-bags	Per plant	5-6

UK Fertiliser Declaration - EC FERTILIZER NPK FERTILISER 11-8-11

Total nitrogen (N)	11 %
Phosphorus Pentoxide P ₂ O ₅ soluble in neutral ammonium citrate and water, water soluble	8 % (3.5 %P) 6.1 % (2.7 %P)
Potassium (K) soluble in water	11 % (9.1 %K)

ROI Fertiliser Declaration - EC FERTILIZER NPK FERTILISER 11-3.5-9.1, blend

Total nitrogen (N)	11 %
Phosphorus (P) soluble in neutral ammonium citrate and water, water soluble	3.5 % 2.7 %
Potassium (K) soluble in water	9.1 %

for more information visit

lovethegarden.com

or call **0845 190 1881**



Online product labels are current at the time of uploading.
Always read the label on your purchased product before use.