

FREE MEASURING SCOOP



# Water Saving Gel

## Slow Release Moisture Control

Use for containers and baskets



### Key Benefits

- Compost stays moist for longer
- Perfect for hanging baskets and containers



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Based on treating 15-25cm  
pots/baskets/containers

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Keep your garden strong and healthy visit [www.gardenhealth.com](http://www.gardenhealth.com) for expert advice



- **West + Multi Purpose Compost** for flower & root development and to give plants a strong, healthy start
- **Gro-Sure Slow Release Plant Food Granules** Pre-mix with compost to provide a 6 month lasting feed for your plants

#### FOR BEST RESULTS USE WITH:

Type of Container	Container Size	No of Scoops
Pots, containers, baskets and house plants	15-25cm (6-10in)	1/2
Window Boxes	30-40cm (12-16in)	1
Compost	45-60cm (18-24in)	2
Growbags	Per 30cm (12in) in length	1
Vegetable Plots and Flowerbeds	Per litre	1 1/2
	Per plant	1
	Per square metre	20

#### General Advice

- Wear gloves when handling.
- Store in a cool, dry place away from weed killers and other garden chemicals.
- Store away from children and pets.
- May be harmful if swallowed.
- Reseal bag after use.
- Sweep up spillages which may become slippery when wet.

#### Application Rates

- **Planting Pots, Containers and Hanging Baskets** Measure the number of scoops as directed in the table below.
- Mix thoroughly with compost using a trowel or by hand and fill the bottom 1/3 of the pot / container.
- Fill the rest of the container with compost
- Water well, twice, a few hours apart to fully charge the gel.
- **Pre-Planted Pots, Containers and Hanging Baskets** Make a number of holes in the surface of the compost and fill with the appropriate amount of Water Saving Gel as directed in the table below.
- Place 1/2 scoop measures of Westland Water Saving Gel to each hole.
- Water well, twice, a few hours apart to fully charge the gel.

#### How to Use

Westland Water Saving Gel is an advanced water holding system that has the capacity to hold 400 times its own weight in water. Water is absorbed and released as plants need it. After each watering the crystals re-charge absorbing water, thus reducing water stress in plants and helping to retain flowers and fruit in times of hot weather and during rapid plant growth. One application lasts all season long.

#### How does it work?

## Water Saving Gel

