



PREMIUM Moisture Control™

Special Compost for Pots & Baskets



ROOTED
IN SCIENCE



SMART RELEASE SYSTEM CONTROLLED RELEASE PLANT FOOD

Smart Release Feed granules release nutrients only when conditions are warm and moist, providing **complete nutrition** for up to **6 months**.



AQUACOIR® TECHNOLOGY ADSORBS TWICE AS MUCH WATER

The unique combination of coir and **water retaining agent**, stores and **releases water** when pot plants need it the most **taking the guess work out of watering**. The **exclusive AquaCoir® formula** absorbs **twice as much water** as ordinary multi purpose compost to help **stop your plants drying out** and **makes watering easier**.



14 VITAL MINERALS NPK+TRACE ELEMENTS

Contains a unique combination of **14 Vital Minerals**. **Nitrogen** is used by plants for lots of leaf growth and good green colour. **Phosphorous** is used by plants to help form new roots, make seeds, fruits, flowers and fight disease. **Potassium** helps plants make strong stems and keep growing fast and promote flowers and fruits. Additionally, there are 11 more minerals such as calcium, magnesium, sulphur, boron, chlorine, copper, iron, manganese, molybdenum, nickel and zinc which are vital for **maintaining plants health**.



FIBRE SMART™ TECHNOLOGY PATENTED WOOD FIBRE

The patented **Fibre Smart™ Technology** hollow wood fibres ensure an **optimum balance** of **air & water** for **strong roots** to grow **healthy**. Wood fibres are **100% natural**.

APPROVED BY: ☒ Elaine G, R&D Manager.



HOW
TO USE

HANGING BASKETS



Line the basket, if required with moss or other liner.



Part fill basket with compost.



Plant trailing plants around the baskets edge and upright plants in the centre.

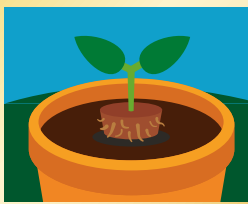


Fill the rest of the basket with compost, firm lightly and water thoroughly.

CONTAINERS & POTS



Place a layer of compost in the **base of the pot**.



Tap out the plant from the old pot, loosen the root ball and **place in the centre of the pot**.



Fill the space around the root ball, ensuring the compost level covers all the roots.



Firm lightly, water thoroughly and let drain.

☒ We strongly recommend using Miracle-Gro® Azalea, Camellia, Rhododendron, Ericaceous Compost for acid loving plants like Azaleas, Rhododendrons and Heather.



SUSTAINABILITY
CARING FOR THE
ENVIRONMENT

REDUCE
REUSE
RECYCLE



THIS BAG IS
RECYCLABLE



MIRACLE-GRO PRODUCTION SITES OPERATE
0% TO LANDFILL
FOR MORE INFORMATION VISIT
WWW.LOVETHEGARDEN.COM



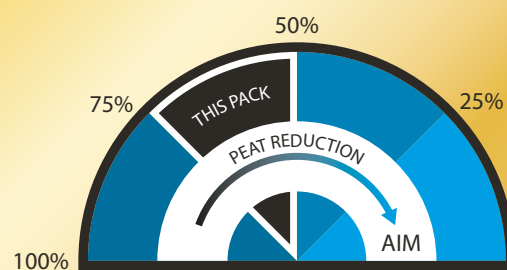
THIS BAG IS MADE OF AT LEAST
30% RECYCLED MATERIAL
THIS WAY MIRACLE-GRO SAVES MORE THAN
50 TONNES OF VIRGIN PLASTIC ANNUALLY



WE ARE PROUDLY SUPPORTING
GREENFINGERS CHARITY™
CREATING MAGICAL GARDENS
FOR CHILDREN IN HOSPICES

RESPONSIBLE SOURCING & RE-USABILITY

We are actively working on improving the responsible sourcing profile of our compost mixes year on year. Miracle-Gro compost contains forest by-products, carefully processed to help you grow plants that improve your environment and make the world a more beautiful place.



IDEAS ON RE-USING THIS BAG...

HANGING BASKET IDEA...

"You could add some drainage holes and use the bag as a liner for your hanging baskets."

GET GROWING...

"Make some drainage holes in the bottom of the bag, fill with compost and then plant potatoes in them."

FLOWER BED TIP...

"To use as a weed barrier split the bag open and lay down and make holes so that water can get through."



USEFUL
TIPS

USEFUL TIPS

- For continued fantastic results with the hungriest plants we recommend that you begin feeding with **Miracle-Gro Plant Food** as soon as the leaves begin to pale.
- Compost should be **kept moist** at all times and not allowed to dry out. Avoid plants sitting in water. Outdoor container plants require **frequent watering**.

STORAGE INSTRUCTIONS

- Keep the bag closed when in storage to prevent drying out.
- Storage from one year to another may affect performance.
- Keep away from pesticides.
- Occasionally a white mould appears on the compost. This is **not harmful** to your plants and should disappear naturally.

HEALTH & SAFETY ADVICE

- Use in a well ventilated place and avoid breathing in dust.
- Always wear gloves when gardening.
- Wash hands after use.
- Store in a cool place, away from sun.
- Open bag carefully and reseal after use.



ALWAYS USE
GLOVES

APPROXIMATE FILL OPTIONS



MEDIUM POTS
22CM (9")



LARGE POTS
25CM (10")



LARGE CONTAINER
42CM (17")



HANGING BASKETS
30CM (12")

for more information visit
lovethegarden.com
or call **01276 401300**



when filled.
Volume may
reduce by up
to 10%*³



TAKE CARE
WHEN LIFTING



MADE IN
THE UK



For more information call +44 (0) 1276 401390,
Evergreen Garden Care UK, 1 Archipelago, Lyon
Way, Frimley, Surrey GU16 7ER.

*³See code of practice at www.growingmedia.co.uk.
*Registered Charity Number 1076640

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licence from OMS
Investments, Inc.

Miracle-Gro® is the
trademark of OMS
Investments, Inc.



SCIENTIFICALLY PROVEN AT
EVERGREEN
RESEARCH STATION
RESEARCHED & TESTED BY EVERGREEN SCIENTISTS

OUR UNIQUE
UK FACILITY



EVERGREEN RESEARCH STATION, UK

Evergreen Research Station is our officially recognised **Research and Development Centre** in Levington, Suffolk. This unique centre is responsible for driving **new product development**, through **process & formulation, physical analysis and field biology**. In addition, the team of scientists ensure we maintain our **renowned quality** through on-going **raw material assessment, formulation preparation and product trials**.

The results from trials undertaken at the **extensive 19 acre site** in Levington are used to develop new products and to support our unique portfolio across northern Europe. Fertilizers and growing media are both tested here under the protection of a **2,500m² glasshouse** and outside in beds and borders, containers and hanging baskets

Ordinary
Garden Soil

Miracle-Gro Premium All Purpose
Compost for All Plants



GUARANTEED*¹
**GROWS PLANTS
TWICE AS BIG!**

*Our scientific trials prove that **Miracle-Gro Premium All Purpose Compost for All Plants** grows plants **twice as big** as ordinary garden soil.