SUSTAINABILITY

Responsible sourcing



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

How much Peat?

0%



100%

We are actively involved in helping the management and restoration of the peat land areas that we harvest from.

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 and 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.

HOW TO USE?

PLANTING Shake the bag to distribute the contents. When only planting two plants use the

end panels. Delay planting tomatoes until the first flower opens.

WATERING After planting, water in using about 4.5 litres (approx. 1 gallon), and then water

as necessary to keep the bag moist.

FEEDING We recommend feeding with 20ml of Tomorite diluted in 4.5 litres (1 gallon) of

water for most crops. Feed hungry plants such as tomatoes under glass once a week.

SUPPORTING Avoid piercing the bottom of the bag. Train plants to fan out so that they receive

maximum light and air.

CROP	PLANTS PER BAG	START FEEDING WHEN
Tomatoes – under glass	3	The fruit on first truss is pea sized
Tomatoes – outdoor	3	The fruit on second truss is pea sized
Peppers & Aubergines	3	The fruit is the size of a golf ball
Melons	2	The first fruit is swelling
Courgettes/Marrows/Cucumbers	2	The first picking commences

REDUCE > RE-USE > RECYCLE



THIS BAG IS RECYCLABLE



0% TO LANDFILL

FOR MORE INFORMATION VISIT WWW.LOVETHEGARDEN.COM



THIS BAG IS MADE OF AT LEAST
30% RECYCLED MATERIALS
SAVING APPROXIMATELY 50 TONNES
OF VIRGIN PLASTIC ANNUALLY



Evergreen Garden Care UK, 1 Archipelago, Lyon Way, Frimley, Surrey GU16 7ER.





*See code of practice at www.growingmedia.co.uk.



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