

# Stronger, healthier plant growth

Levington® John Innes formula composts are based on a traditional mixture of loam, peat and washed and graded horticultural grit. Levington® John Innes No.1 compost has a specially balanced nutrient mix ideally matched to the needs of developing seedlings, young plants and newly rooted cuttings.

## John Innes composts

John Innes composts were developed in the 1930s. Various formulas exist depending on the use of the compost. The composts have been specially designed to ensure the ideal air and water holding capacity and nutrient content for different kinds of plants.

The following Levington® John Innes composts are available:

**Levington® John Innes No. 1**  
For seedlings, young plants, cuttings & plug plants.

**Levington® John Innes No. 2**  
For general repotting.

**Levington® John Innes No. 3**  
For final repotting of mature plants.

**Levington® John Innes Seed**  
For seed sowing & rooting cuttings.

This pack fills approximately:

**10** small pots 12cm (5") or **2** medium pots 22cm (9")

## Growing on

This Levington® John Innes No.1 compost provides all of the necessary food for up to 6 weeks. After that time, water with Miracle-Gro® All Purpose Soluble Plant Food, or re-pot into Levington® John Innes No. 2.



## Storage

Keep the bag closed in storage to prevent drying out. Store in a cool, dry, frost free place, away from sun. Storage from one year to another may affect performance.

## Health and safety advice

Open bags carefully and reseal after use. Use in a well ventilated place and avoid breathing in dust. Always wear gloves when gardening and then wash your hands after use.

## Our commitment to sustainability

Each year, we reuse thousands of tonnes of material from gardens and forests in many of our compost mixes, to help you grow plants that enhance your environment and make the world more beautiful.

## How to use

Use the compost directly from the bag. Do not mix with other materials. Firm only lightly.

### Pricking out seedlings

1. Loosely fill the new tray or pot with compost and level.
2. Use a dibber or small fork to loosen the compost beneath the seedling.
3. Holding the seedling by a seed leaf, ease the seedling out of its compost keeping as much of the original compost sticking to the roots as possible.
4. Make a hole in the new compost and place the roots of the seedling in the hole.
5. Gently firm the compost around the plant, spacing out the seedlings evenly.
6. Water gently with a fine rose to settle the compost around the roots. Keep in a warm, shaded spot protected from frost.

### Potting on rooted cuttings

1. Add a layer of compost to the bottom of new pots or tray cells.
2. Position the rooted cutting into the pot and top up with fresh compost around the roots.
3. Water gently and keep in a warm, shaded spot protected from frost.

## Premium guarantee

If you are not completely satisfied with the performance of this product we offer you your money back.

For more information visit: [levington.co.uk](http://levington.co.uk) or call **+44 (0)1276 401 390**  
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\*See code of practice at [www.growingmedia.co.uk](http://www.growingmedia.co.uk).  
† 10 litres for the price of 8 litres.



PACKAGING MADE FROM RECYCLABLE POLYETHYLENE



We recommend you always wear gloves when gardening.

**10**  
litres  
when filled  
Volume may reduce by up to 10%\*