



All-Purpose Peat-Free Compost™

A general-purpose peat-free growing medium suitable for a wide range of uses around the garden including potting on, patio gardening, container growing and tree and shrub planting.



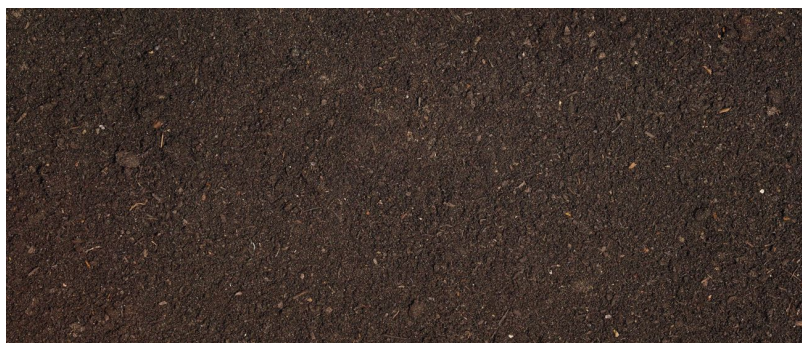
Melcourt[®]
Garden and Landscape
PROVEN • SAFE • SUSTAINABLE

Product Description

- Contains balanced slow-release fertilizers
- Manufactured from top quality conifer bark and wood fibre, coir and green compost
- Dark brown in colour
- Consistent, fine and free flowing
- RHS endorsed (when sold in 50 litre bags)

- Easy to handle and manage
- Manufactured from sustainable raw materials and containing no peat
- Balanced plant nutrients give optimum fertilization for the first four to six weeks

Available in 50 litre bags, bulk bags, maxi-bales and loose bulk



How To Use

Seed sowing Use as directed on the seed packet. Please note that due to the relatively coarse structure of All-Purpose Peat-Free Compost it may be necessary to sieve or to mix with a finer ingredient such as horticultural sand or fine coir. A rate of 50 / 50 would be suitable.

When the seedlings are large enough to handle prick out into fresh All-Purpose Peat-Free Compost and water thoroughly

Potting On Ensure that the plant to be potted is thoroughly watered. Choose a pot or container slightly larger than the previous one and fill with All-Purpose Peat-Free Compost

Prepare a hole in the Compost that is large enough to accommodate the item to be potted. Carefully insert the plant so that the Compost is level with the previous compost level. Firm the Compost around the plant and water thoroughly.

Supplementary Feeding Under normal circumstances All-Purpose Peat-Free Compost contains sufficient nutrients for the first 4 to 6 weeks of growth. After then commence feeding regularly with a liquid feed. Alternatively mix in controlled release fertilizer granules at the time of potting.

Tree and Shrub Planting Ensure that the root ball of the tree or shrub is very well watered. Dig a hole at least twice the size of the rootball. Blend the back fill at a rate of between 3 and 5 parts soil to 1 part All-Purpose Peat-Free Compost. Place the plant in the hole ensuring that when finished the soil will be at the same level on the trunk it was when the plant was in its container. If a stake is required put it in place at this stage. Use the backfill / Compost mix to fill around the root ball. Firm the soil around the trunk. Water well for at least the first season. For optimum growth top dress annually with a balanced fertilizer after the first year.

Other Advice +

Note:

Not suitable for use with ericaceous, lime hating plants such as azaleas and rhododendrons. For these use Melcourt SylvaGrow® Ericaceous.

Under certain conditions a white mould may appear on the compost surface during storage. This is not harmful to either plants or humans.

Plastics +

Where used, the polythene packaging for this product has been manufactured using at least 30% post-consumer waste plastic. We are working with our suppliers to increase this level as quickly as we can.

The bag is 100% recyclable but check regionally for local recycling options.

Specification +

Main Constituents Coniferous bark and wood fibre, coir, green compost

Origin Bark, wood fibre and green compost UK, coir India

Nominal Particle Size 0 - 8mm

pH 6.5 - 7.0

Nutrient Content

Sufficient for the first 4 - 6 weeks

Product & Barcodes

Bag Size	50 litres
Product Code	7204
Bags per Pallet	60
Pack Weight	20-22kg
Barcode Number	5060157810063

** All values given in the Specifications table are typical. However, some variation may occur from time to time. Melcourt Industries Ltd reserves the right to alter the specification without notice, for the purpose of product improvement.*

**Products in the same range**

Using **our products** in the garden

