

LECA® FLOWER SOIL REPLACEMENT (10L AND 50L BAGS)

LECA® Flower has been used within horticulture for many years and we have now launched our material in 10L and 50L lightweight and easy to pour handy bags - suitable for all gardeners. This is the perfect alternative to traditional potting soil, offering effective water retention and efficient air to the root - providing nutrients to plants in the process.



Solutions

This is an organic product which is re-usable and contains no herbicides - offering a long lasting and green substitute for soil. This is suitable for large or small and compact gardens and is highly suitable for use in-doors. Through effective water retention and lightweight properties, Leca® Flower provides a perfect solution for effective plant growth.

LECA® Flower mixed in the soil at a 1:3 ratio provides a good porous mixture, ideal for a natural root development that improves plant growth.

Primary properties

- Extensions
- Conservatories
- Garages
- Refurbishments
- Conversions
- Driveways
- Drainage
- General back fill

Overview

Ideal for a natural root development that improves plant growth. Providing a potting Soil Alternative Solution.

LECA® Flower as a cover layer on top of jars and pots reduces drying and also can be used as a ground cover in the garden bed, where it discourages weed growth.

- Retains Water Effectively
- Retains Soil Moisture
- Provides Air to the Root
- pH Neutral
- leca flower soil compost
- LECA® Flower is the ideal growth medium for vegetation

Primary Properties

- LECA® Flower can be used as a drainage solution underneath growing soil or as a soil improvement solution when mixed with traditional soil
- LECA® Flower can be used as a top layer in pots and beds to retain moisture and reduce weed growth
- LECA® Flower is the ideal growth medium for vegetation
- For drainage, place a layer of LECA® Flower in the bottom of pots or bed before flower soil and plants.
- Mix LECA® Flower into the soil to maintain moisture and provide air access for the roots of the plants
- Density: 280 - 380 kg / m³
- Chloride content: max. 0.02%
- Acid-soluble sulphate: max. 0.5%
- Total sulphur content: max. 0.32%

Delivery

LECA Flower comes in 10L and 50L bags with a handle for easy domestic distribution. There's no mess, no need for heavy machinery, no heavy lifting and no waste.