




Levington® Advance






R-TPMC

 The premium substrate for trees

Description

Levington Advance R-TPMC Growing Media is a premium substrate specifically designed for professional horticultural applications. This growing media is carefully formulated to provide optimal conditions for tree growth, ensuring maximum quality. Levington Advance TPMC has been specially designed to help overcome tree and shrub establishment problems. There is sufficient nitrogen for early growth as well as Phosphate and Potash to encourage root establishment. TPMC Growing Media is ideal for professional growers looking to achieve superior plant health and productivity.

Benefits

-  **Peat-Based Blend:** TPMC Growing Media is composed of a high-quality blend of peat moss and organic nonpeat materials such as ICL's Fibagro Advance. This combination provides excellent water retention, aeration, and nutrient-holding capacity, creating an ideal environment for plant roots.
-  **Balanced pH:** The pH of this growing media is carefully balanced to ensure optimal nutrient uptake by plants. It falls within the range of 5.5 to 6.5, making it suitable for a wide variety of crops.
-  **Excellent Drainage:** TPMC Growing Media has excellent drainage properties, preventing waterlogging and root rot. This ensures that plants receive the right amount of moisture without the risk of overwatering.
-  **Nutrient Enriched:** The growing media is enriched with essential nutrients, including micronutrients and trace elements, to support healthy plant growth throughout the growing cycle.
-  **Contains H2Gro:** ICL's three-in-one wetting agent which helps with wetting up and water retention.

Application rates

Tree Planting

The amount of growing media required depends on the size of the tree

Whips – allow one bag for 4-5 trees

Trees up to 3m – allow two bags per tree

Shrub Planting

Apply one bag per 5-6sq. m (equal to 1,700-200 bags per ha)

Spread evenly across the area and fork / rotavate into the top 10cm of soil

General Soil Improvement

Apply one bag per 8sq. m (equal to 1,250 bags per ha)

Spread evenly across the area and fork / rotavate into the top 8 -10cm of soil

Fruit Trees

Quantity will depend on the size of the tree and plating hole, as a guide. 14-28 litres should be efficient for most situations. Based on the 14-litre rate approximately one bag per 5 trees.

Good product for mulching young trees to establishment. Providing soil is suitably moist before mulch is applied

Apply a layer of the growing media approximately 5cm deep around the base of the tree covering the rooting area. This will help retain moisture and suppress weeds.

Always use appropriate protective gear, such as gloves and masks, when handling growing media. Wash hands thoroughly after use. For more information, technical specifications, pricing, and custom packaging options, please contact our sales team.

How to use

Levington Advance TPMC can be used:

- Within the planting hole
- As a surface mulch
- As a general soil improver

Its balanced pH means it can be used for a wide variety of trees and shrubs

Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

<https://icl-growingsolutions.com/en-gb/products/levington-advance-solutions-levington-advance-solutions-r-tpmc/>
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