



PROFESSIONAL SUBSTRATUM FOR ACIDOPHIL PLANTS, 70 LITERS

Code: 2340836

Basic growing substratum

COMPOSITION

black peat, blond peat. PEAT CONTENT (volume percentage): 100% pH (in water): 4.5 ELECTRIC CONDUCTIVITY: 0.30 dS/m DRY APPARENT DENSITY: 180 kg/m³ TOTAL POROUSNESS: 90%

PACKS

70 l sack

Charateristics

specific professional substratum to grow acidophil plants in pots and in open soil. Azaleas, camellias, ferns, gardenias, lilies, rhododendrons, hydrangeas and all sorts which have a preference for an acid soil will find the proper habitat in this product. The substratum is rich in humus and contains the elements needed by acidophil plants for their best development. For these reasons it must be used alone without any addition.