



SUBSTRATUM FOR ORCHIDS, 5 LITERS

Code: 1340790

Simple vegetable non composted soil conditioner with composted cluster pine bark (10-25 mm)

COMPOSITION

cluster pine bark, blond peat. PEAT CONTENT (volume percentage): 10% pH (in water): 7 HUMIDITY: 50% ORGANIC CARBON (C) OF BIOLOGICAL ORIGIN: 40% ORGANIC NITROGEN (N): 0.1% ELECTRIC CONDUCTIVITY: 0.30 dS/m

PACKS

5 l sack

Charateristics

product featuring high porousness, lightness and slow organic decomposition. It is obtained through an accurate blend of cluster pine barks (grain size 10-25 mm) which guarantee a good structural stability, mixed with a small percentage of peat. Ideal for Cattleya, Cymbidium, Oncidium, Paphiopedilum, Cyprypedium, Phalaenopsis and Vanda.



Florlis®

How to use

use the product at the time of repottings, which should be carried out preferably at the vegetative restarting. Prepare a good drain putting a layer of expanded clay on the bottom of the pot and adding the substratum above it so that the root collar of the plant is 1-2 cm under the edge of the pot. Afterwards compress the substratum so that it adheres to the roots.