



SUBSTRATUM FOR BONSAIS, 5 LITERS

Code: 1340768

Basic growing substratum with lapillus and sand

COMPOSITION

blond peat, brown peat, lapillus, sand. PEAT CONTENT (volume percentage): 65% pH (in water): 6.5 ELECTRIC CONDUCTIVITY: 0.40 dS/m DRY APPARENT DENSITY: 300 kg/m³ TOTAL POROUSNESS: 87%

PACKS

5 l sack

Charateristics

this substratum is obtained from an accurate blend of peat and lapillus, whose structure aids the circulation of oxygen and ensures at the same time the proper water retention in order to satisfy the water needs of the plant between one watering and the other. It can be used as a substratum with any method of cultivation, since it doesn't contain fertilizers which could cause an unbalanced growth.

How to use

use the needed amount at the time of each repotting. As a general rule, conifers must be repotted every 2-3 years, deciduous plants every 1-2 years.