

PROFESSIONAL SUBSTRATE MKS2

Suggestions for use

Substrate of peat moss and wood fibre with neutral pH; fertilizer and wetting agent added. High quality ready for use growing medium made of medium Baltic peat, wood fibre and certified components.

GROWTH : Superior aeration promotes root development and plant growth

REWETTING: The fibre is water-permeable. This hydrophilic property allows the substrate to be rewetted more easily. For all types of containers and pots.

Chemical characteristics

pH	5.5-6.5
N	115-185 mg/l
P ₂ O ₅	165-315 mg/l
K ₂ O	215-365 mg/l
EC	1.1 mS/cm
Trace elements	included

Physical properties

Structure	6-20 mm
Density	180-200 kg/m ³
Absorption	7-8 times its own weight of dry matter
Dry substance	80 g/l
Moisture	40-60%

Botanical characteristics

Species	Sphagnum Sp/ Pinus Sylvestris
Decomposition	H2-H4
Organic matter content	Min 85%
Ash content	Max 15%

Logistical details

Litres	Kg	Bags/	Bags/
225	43	21	630
275	53	24	504
5600	1000	1	22



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