



AUSTRALMEDIA Ltda.

Sustratos Profesionales
Representantes exclusivos de PINDSTRUP

PINDSTRUP SUBSTRATE No 1 LV803/018-LV005

Based on blonde Sphagnum peat with good structure and low content of dust.

Low fertilizer level · pH adjusted with limestone.

Screening and pH

0-20 mm	6-13 cm pots
pH 5.5	high alkalinity water or special plant requirements

Fertilizer

NPK fertilizer, Mg and micro elements are added
EC - Danish standard Lv: 1.5 - 3.5
EC - Dutch standard EC: 0.5

Application:

Antirrhinum
Anthurium
Aphelandra
Bedding plants
Bulbs
Chamaecyparis
Chamaedorea
Chrysalidocarpus
Cissus
Coleus
Cordyline
Crassula
Dieffenbachia
Dracaena
Epipremnum
Ferns
Ficus
Green plants
Hedera
Herbs
Kalanchoe
Vegetables
Yucca

Delivery	No. per 40' HC Container (25 pallets)	No. per pallet	AVG weight per bale
Compressed bales	450	18	55 - 60 kgs.

Fertility analysis		Unit / P. N°1 Sp. 0-20mm.	Added fertilizers / Cubic Mt.	
pH		5,50	NPK fertilizer	0.650 kg
C.E.(saturate paste)	mMhos/cm.	1,91	Micromax	0.050 kg
Organic Matter	%	93,96	Superphosphate	125 gr
N available	ppm.	1.207,89	Nitrate-N	46 gr
P available	ppm.	376,48	Amonium-N	33 gr
K	ppm.	2.104,88	Phosphorus (P ₂ O ₅)	112 gr
Ca	meq/100gr.	47,66	Potassium (K ₂ O)	156 gr
Mg	meq/100gr.	4,72	Magnesium (MgO)	17 gr
Zn	ppm.	19,60		
Mn	ppm.	38,72		
Fe	ppm.	76,40		
Cu	ppm.	36,80		
Bo	ppm.	5,52		
Na	meq/100gr.	2,18		

ppm = mg/kg, cmol/kg = meq/100gr, dS/m = mMhos/cm.



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