

Antplant 'Hydnophytum perangustum' 'Needle leaf' 'Sta

Hydnophytum puffii formerly perangustum 'Needle leaf 'Starter''

€ 10.90

Hydnophytum puffii formerly perangustum 'Needle leaf'is a plant which, in natural surroundings, provides ants with shelter in its caudex (or broadened stem). Hydnophytum perangustum can, like other ant plants, do just fine without ants living around it. The leaf of this reasonably small species is acicular (needle-shaped).



Plant type: Place: Adult width: Light: Watering: Araflora info

plant indoor 75 cm full light normal non-edible

## Product info

Hydnophytum perangustum is originally found on Borneo. It is an epiphytic species (grows in trees). Compared to other kinds of hydnophytum it grows slowly. The leaves are narrow (even acicular) and the caudex is rought to the touch

Width: Height: 7 cm 4 cm Adult height: Adult width: < 5 cm 75 cm Flower colour: Flower period: white all year Product: Plant type: plant plant Plant type: Growth habit: antplant epifytical Growth rate: Araflora info: slow non-edible Natural habitat: Araflora info: South-East Asia special Altitude range: ₹ 500-1000 m

## Plantcare

Place Hydnophytum perangustum in warmth, high humidity and in a spot with lots of (indirect) light. Also ensure this ant plant enjoys sufficient air circulation when placing it in a terrarium. Though the exotic ant plant does well at temperatures between 15 and 20 degrees Celsius, the ideal temperatures are higher: between 20 and 30 degrees. Use a mix for orchids to pot the ant plant or tie it to a piece of bark.

Care: easy	<b>Ž</b>	Place: indoor	圕
Place: artificial lighting	•	Light: full light	
Light: semi sun	»	Artificial light height: 20-40 cm	
Fertilize: little	NPK 1	Maintenance: can be pruned	*
Watering: normal	₩	Watering tips: free draining mixture	
Watering tips: not standing in water	×	Watering tips: water spraying	
Soil type: antplant	*	Air humidity at day: 60-80%	
Air humidity at night: 80-100%	(A)	Air movement: normal	<b>% %</b>
Temperature < 15 °C	<b>A</b>	Day temperature 20-30 °C	MAX
Night temperature 12-18 °C	<b>€</b> MAX	Temperature max: 35 °C	<b>I</b> T
Temperature min: 10 °C	<u> </u>	Soil ph: < 6-7>	РН
Soil type: peat/cocos		Repotting: after 2 years	