







## Antplant 'Dischidia major'; (Antp07a)

Dischidia major;

€ 26.16

















Dischidia major is an exotic plant with intriguing hollow leaves which in nature are used by ants to nest in. The small, charming yellow-green striped urn-shaped flowers give the flower extra appeal. Suitable for terrarium or as an indoor hanging or climbing plant.



Plant type:	Place:	Adult width:	Light:	Watering:	Araflora info
					
plant	indoor	80 cm	full light	normal	non-edible
























### Product info

Dischidia major is found from Thailand to Northern Australia and on Indonesia and its surrounding islands. Nearly all types of Dischidia, including the D. major, are epiphytes 'Which live on trees' and often they grow in ant nests. Aside from its common succulent leaves, the plant also has tongue-shaped hollow leaves in which ants can live. The symbiosis with ants provides the plant with nutrition from organic material supplied by the ants, as well as protection against other insects. The plant's urn-shaped flowers are the reason it is also known as an 'Urn plant'.

<b>Height:</b> 60 cm		<b>Width:</b> 20 cm	
<b>Adult height:</b> 100 cm		<b>Adult width:</b> 80 cm	
<b>Flower colour:</b> green		<b>Flower period:</b> all year	
<b>Product:</b> plant		<b>Plant type:</b> plant	
<b>Plant type:</b> antplant		<b>Growth habit:</b> creeping	
<b>Growth habit:</b> epiphytical		<b>Growth rate:</b> normal	
<b>Araflora info:</b> non-edible		<b>Araflora info:</b> limited	
<b>Natural habitat:</b> South-East Asia		<b>Altitude range:</b> 0-1500 m	

## Plantcare

No plantcare information of Araflora available. The plantcare symbols below will give you an indication about the product. We hope to have text available soon.

Care: normal		Place: indoor	
Place: artificial lighting		Light: full light	
Light: semi sun		Artificial light height: 20-40 cm	
Fertilize: little		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%		Air movement: normal	
Temperature < 15 °C		Day temperature 20-30 °C	
Night temperature 12-18 °C		Temperature max: 30 °C	
Temperature min: 10 °C		Soil ph: < 5-7 >	
Soil type: peat/cocos		Repotting: after 2 years	