







## Microgramma reptans (Fern50)

Microgramma reptans

€ 15.17
















The looks of this Microgramma reptans mini-fern species from Middle and South-America can provide your terrarium is a jungle feel. It is an exotic fern which climbs easily on wood and fern root.



Plant type:	Place:	Adult width:	Light:	Watering:	Araflora info
					
terrarium	indoor	40 cm	semi sun	normal	limited

### Product info

The looks of this Microgramma reptans mini-fern species from Middle and South-America can provide your terrarium is a jungle feel. It is an exotic fern which climbs easily on wood and fern root.

<b>Height:</b> 10 cm		<b>Width:</b> 5 cm	
<b>Adult height:</b> 100 cm		<b>Adult width:</b> 40 cm	
<b>Flower colour:</b> none		<b>Flower period:</b> all year	
<b>Temperature winter:</b> 5 °C		<b>Product:</b> plant	
<b>Plant type:</b> terrarium		<b>Growth habit:</b> creeping	
<b>Properties:</b> special		<b>Growth rate:</b> normal	
<b>Araflora info:</b> limited		<b>Natural habitat:</b> South America	
<b>Altitude range:</b> 0-1000 m			

## Plantcare

The *Microgramma reptans* plant grows on peat and fern root and can withstand high humidity. Constant watering of the leaf by sprinklers can turn it brown and stunt its growth. When the *Microgramma reptans* receives lots of light and it not constantly sprinkled it is a very satisfying plant.

Care:  
easy



Place:  
indoor



Place:  
artificial lighting



Light:  
semi sun



Protection:  
watering from above



Fertilize:  
medium



Watering:  
normal



Watering tips:  
watering from above



Watering tips:  
water spraying



Air humidity at day:  
60-90%



Air humidity at night:  
70-90%



Air movement:  
normal



Temperature max:  
35 °C



Temperature min:  
5 °C



Soil ph:  
< 6-7>



Soil type:  
mixed



Repotting:  
after 1 year

