

## Venus flytrap 'Dionaea muscipula 'Spaghetti' (CarniVFT205)

Dionaea muscipula 'Spaghetti'

€ 0.00

This *Dionaea muscipula* 'Spaghetti' is a real must for all plant enthusiasts. Additional information about this plant will become available later.



Plant type:



carnivorous

Place:



indoor

Adult width:



4 cm

Light:



full light

Watering:



high

Araflora info



non-edible

### Product info

Sorry, no additional information on this Araflora plant. Additional information about this plant will become available later. The symbols below will give you some indications for this plant. We are working hard on adding valuable information as soon as possible.

Height:

1 cm



Width:

1 cm



Adult height:

5 cm



Adult width:

4 cm



Flower colour:

white



Flower period:

Jan-July



Temperature winter:

5°C



Product:

plant



Plant type:

carnivorous



Growth habit:

normal



Properties:

introduction



Growth rate:

slow



Araflora info:

non-edible























Araflora info:

limited



## 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: difficult		Place: indoor	
Place: container plant		Place: artificial lighting	
Light: full light		Artificial light height: 0-20cm	
Fertilize: none		Maintenance: prune dead stalks	
Watering: high		Watering tips: standing in water	
Watering tips: no-water spraying		Air humidity at day: 60-100%	
Air humidity at night: 80-100%		Air movement: normal	
Day temperature 15-25°C		Night temperature 10-20°C	
Temperature max: 30°C		Temperature min: 10°C	
Soil ph: <6		Soil type: peat	
Repotting: after 2 years	