

Venus flytrap *Dionaea muscipula* 'Shark teeth' Starter; (Carnivorous)

Dionaea muscipula 'Shark teeth' Starter

€ 6.00

Dionaea muscipula 'Shark teeth' starter is a small rooted version of *Dionaea muscipula* 'Shark teeth'. This cultivar takes its name from its sharp little teeth. When the trap's leaf lobes are open, it very much resembles the gaping mouth of a shark. The blood red upper surfaces of the traps develop best if exposed to plenty of sunlight.



Plant type:



carnivorous

Place:



indoor

Adult width:



10 cm

Light:



full light

Watering:



high

Araflora info



non-edible

Product info

Dionaea muscipula 'Shark teeth' starter has traps at the end of its leaf stalks with which it catches insects and spiders. Prey is attracted by the familiar combination of a sweet-smelling fragrance and the vivid red colour of the trap leaves. When an insect triggers it, the trap snaps shut at remarkable speed. Once the Venus flytrap has digested the insect, the trap reopens in order to catch more insects.

Height:

5 cm



Width:

4 cm



Adult height:

5-10 cm



Adult width:

10 cm



Flower colour:

white



Flower period:

Jan-July



Temperature winter:

5°C



Product:

plant



Plant type:

carnivorous



Growth habit:

normal



Properties:

special



Growth rate:

slow



Araflora info:

non-edible



Araflora info:

limited



Plantcare

Dionaea muscipula 'Shark teeth' starter' is not difficult to cultivate either indoors as a houseplant or outside in the garden. It needs to be kept constantly wet preferably with plenty of sunlight. In the winter months, Dionaea muscipula 'Shark teeth' starter is best moved to a cooler place indoors or outside and given less water so it can enjoy a period of dormancy (winter rest).

Care:
normal



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

