

Venus flytrap *Dionaea muscipula* 'Kuga' (CarniVFT140)

Dionaea muscipula 'Kuga';

€ 92.65

Dionaea muscipula 'Kuga' is a Venus flytrap with highly distinctive features. The lobes of its leaf traps have wavy, crenelated edges containing teeth of different shapes and sizes. The upper surfaces of its leaves range from light pink to deep red when exposed to large amounts of sunlight. This flytrap is not difficult to cultivate and can be grown indoors as a house plant or outside in the garden.



Plant type:



carnivorous

Place:



indoor

Adult width:



4 cm

Light:



full light

Watering:



high

Araflora info



non-edible

Product info

The Venus flytrap is one of the best known and most spectacular carnivorous plants. *Dionaea muscipula* Kuga, has the familiar hinged structure with which it catches ants, beetles and spiders. The fringes of the trap are lined with stiff, comb-like bristles that mesh together when the trap closes. The plant attracts its prey with sweet-smelling nectar. When an insect or arachnid touches a trigger hair on the inner leaf surface, the trap immediately snaps shut. The plant then digests its prey, after which the trap reopens and is ready for reuse.

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

Dionaea muscipula 'Kuga' thrives in a wet environment, preferably in direct sunlight. The growing medium must be kept moist with rain water, boiled water or demineralised water. Venus flytraps do not need plant food as they feed on the insects they catch.

Care:
difficult



Place:
container plant



Light:
full light



Fertilize:
none



Watering:
high



Watering tips:
no-water spraying



Air humidity at night:
80-100%



Day temperature
15-25°C



Temperature max:
30°C



Soil ph:
< 6



Repotting:
after 2 years



Place:
indoor



Place:
artificial lighting



Artificial light height:
0-20cm



Maintenance:
prune dead stalks



Watering tips:
standing in water



Air humidity at day:
60-100%



Air movement:
normal



Night temperature
10-20°C



Temperature min:
10°C



Soil type:
peat

