Venus flytrap Dionaea muscipula 'Korrigans' (CarniVFT159)

Dionaea muscipula 'Korrigans'

€ 8.72

Dionaea muscipula 'Korrigans' is a fascinating acquisition for any carnivorous plant enthusiast. Korrigans are strange, mythical creatures with human bodies and animal-like feet. The two halves of Dionaea muscipula 'Korrigans' leaf traps merge with its leaf stalks, earning the plant its name!



Plant type:	Place:	Adult width:	Light:	Watering:	Araflora info
carnivorous	indoor	10 cm	full light	high	non-edible

Product info

Dionaea muscipula 'Korrigans' is a successful Venus flytrap cultivar – a variety developed and propagated in cultivation by means of selective breeding. Despite its strange appearance, Dionaea muscipula 'Korrigans' has leaf traps that snap shut to prevent its prey from escaping.The leaves of its traps can be as big as 6 centimetres in diameter.

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

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Plantcare

Dionaea muscipula 'Korrigans' likes wet conditions and prefers to stand in direct sunlight. It should be watered with rainwater or boiled water but not tap water which has too high a level of calcium. It can be kept indoors as a houseplant in a sunny spot such as on a window ledge. As an exotic garden plant it grows best outside near a water feature such as a pond, in a wet and sunny spot.

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

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