

## Sundew 'Drosera alba' (CarniDr03)

Drosera alba

€ 9.05

The Drosera alba is a carnivorous plant from the sundew family. Long upward directed leaves uncoil from a rosette-shaped base. These are covered with the typical 'drops of death'. Drosera alba owes its name to its white flowers, which provide a nice contrast to the rest of the plant.



Plant type:



carnivorous

Place:



indoor

Adult width:



10 cm

Light:



full light

Watering:



high

Araflora info



introduction

### Product info

This Drosera originates from South Africa, and grows in the winter: during the hot summer months it wilts and dies completely above ground, and then grows back from its fleshy roots during the colder months. When this exotic plant gets enough light, its colour changes to a beautiful red.

Height:

3 cm



Width:

4 cm



Adult height:

5-10 cm



Adult width:

10 cm



Flower period:

Jan-July



Product:

plant



Plant type:

carnivorous



Growth habit:

normal



Properties:

special



Growth rate:

normal



Araflora info:

introduction



Natural habitat:

South Africa



Altitude range:

0-500 m



## Plantcare

The *Drosera alba* grows best in a deep pot with a sand-peat mixture. Make sure that the substrate for this plant is always moist, by placing the pot in a dish of water during the growing period. In the summer, the pot can be left slightly moist to dry. When exposed to enough light, the *Drosera alba* will get a nice deep red colour. In the summer, the plant will die above ground, but by wintertime it will grow back.

Care: normal		Place: indoor	
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		Temperature 15°C	
Day temperature 15-25°C		Night temperature 10-25°C	
Temperature max: 30°C		Soil ph: < 7	
Soil type: peat		Repotting: after 2 years	