

Trumpet pitcherplant 'Sarracenia x farnhamii 'L' (CarniSar59)

Sarracenia x farnhamii 'L'

€ 18.20

Sarracenia x farnhamii is a nice hybrid of Sarracenia leucophylla and Sarracenia rubra. It will do just fine in a sunny windowsill, however Araflora experienced that it can also thrive in a more swamp like area like a pond or a terrarium. Sarracenia x farnhamii has somewhat more slender and elegant pitchers than other Sarracenia species, moreover the pitchers are beautifully coloured.



Plant type:



carnivorous

Place:



indoor

Adult width:



10 cm

Light:



full light

Watering:



high

Araflora info



special

Product info

Sarracenia x farnhamii is a cultivar of the North-American carnivorous pitcher plants from the Sarracenia genus. Insects are attracted by the sugars formed in the pitchers and they will be trapped in the pitchers after which the hoods will ensure that the insects can't escape anymore. The fact that Sarracenia x farnhamii is a cultivar can be seen in the way it is coloured and the shape of its pitchers. The influences from Sarracenia rubra can be seen in the more slender pitchers and the tendency of the pitchers to clump and to form more pitchers. It has it's white spots, nice red colours and the more ruffled hood from Sarracenia leucophylla. Araflora thinks it is a big advantage of plants from the Sarracenia genus that they are all hardy plants to a more or lesser extent.

Height:

3 cm



Width:

4 cm



Adult height:

5-10 cm



Adult width:

10 cm



Flower period:

Jan-July



Temperature winter:

-5 °C



Product:

plant



Plant type:

carnivorous



Growth habit:

normal



Properties:

hybrid



Growth rate:

normal



Araflora info:

special



Natural habitat:



Plantcare

Sarracenia x farnhamii loves sunlight and shortage of sunlight can weaken the plant, besides it can also handle heat. While Sarracenia x farnhamii is hardy species it can also be kept nearby a pond or in a vegetable garden. It can sustain severe frost as long as it is covered with hay or when it is snowing, put a little extra snow on the plants. It is crucial for Sarracenia species that they never dry out and therefore they can be best kept on a bed of water. Sarracenia x farnhamii requires a nutrient poor soil, Araflora therefore uses a mix of peat, sand and perlite. Leaves that have turned brown might be cut off since they serve no function any longer. While tap water mostly has a high calcium content which Sarracenia species don't like it is advised to use rainwater instead.

Care:
normal



Place:
outdoor



Light:
full light



Artificial light height:
10-50 cm



Maintenance:
prune dead stalks



Watering tips:
standing in water



Air humidity at day:
60-100%



Air movement:
normal



Day temperature
15-30°C



Temperature max:
30°C



Soil type:
peat



Place:
indoor



Place:
container plant



Light:
semi sun



Fertilize:
none



Watering:
high



Watering tips:
no-water spraying



Air humidity at night:
80-100%



Temperature
0°C



Night temperature
10-20°C



Soil ph:
<7



Repotting:
after 2 years

