

Trumpet pitcherplant *Sarracenia x tess* 'L' (CarniSar121)

Sarracenia x tess 'L'

€ 18.00

Sarracenia x Tess is a cultivated plant from the trumpet pitcher family. This hybrid is known for its deep red or burgundy pitchers that could grow over half a meter. This plant could be grown indoors, in greenhouses or under special conditions outdoors.



Plant type:



carnivorous

Place:



indoor

Adult width:



10 cm

Light:



full light

Watering:



high

Araflora info



special

Product info

Sarracenia x Tess is a remarkable hybrid from the trumpet pitcher family. This plant consists of a rosette of specially formed leaves that are able to catch insects. Leaves are tubular with on top a pitcher lid which contains many down-facing hairs to guide insects in their traps. The pitcher's edge, also known as the peristome, is extremely slippery, even insects are not able to keep their hold. The variety *Tess* is known for its deep red to burgundy pitchers. Grown in correct conditions, pitchers could grow larger than half a meter in height. Pitcher plants could produce flowers in summer. Flowers are carried by especially long inflorescences, to avoid accidentally consuming their valued pollinators. This plant is propagated by division of mature plants or sowing ripe seeds.

Height:

8 cm



Width:

5 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:

special



Growth rate:

normal



Araflora info:

special



Natural habitat:

North America



Plantcare

Saracenia x ?Tess? is created by crossbreeding several wild species. These plants grow originally in marshes of Northern America. Provide these pitcher plants with warm and wet conditions in the growing season. Plant them in a nutrient poor, moist retaining soil mix, containing peat moss as the main component. Do not let the soil go dry, it should remain wet or swampy throughout the year. Only use rainwater or water that does not contain any minerals, as this would burn the roots. Place these plants in a very bright environment. The more direct sunlight the better. When actively growing, this plant should be kept warm, up to 35 degrees Celsius. From spring until the beginning of autumn, it is possible to grow this plant outdoors. In winter, the plant could go dormant and lose the majority of its leaves. The next growing season, this plant resprouts from its roots. It is not needed to apply fertilizer with this plant, an occasional ?feeding? of caught insects is possible.

Care:
normal



Place:
indoor



Place:
outdoor



Place:
container plant



Light:
full light



Light:
semi sun



Artificial light height:
10-50 cm



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
0°C



Day temperature
15-30°C



Night temperature
10-20°C



Temperature max:
30°C



Soil ph:
<7



Soil type:
peat



Repotting:
after 2 years

