Sundew ‘Drosera chrysolepis’ (CarniDr102)
Drosera chrysolepis

€ 7.97

The Drosera chrysolepis is a rare stem-forming Drosera from Brazil. This Drosera forms long trap leaves, with long strips of dewy tentacles at its tips. Drosera chrysolepis is very hairy, like most South American species of Drosera.

**Product info**

The Drosera chrysolepis is closely related to Drosera camporupestris. It differs mainly by its stem formation.

- **Height:** 3 cm
- **Flower period:** Jan-July
- **Plant type:** carnivorous
- **Properties:** special
- **Araflora info:** introduction
- **Altitude range:** 0-500 m

- **Width:** 4 cm
- **Adult height:** 5-10 cm
- **Plant type:** carnivorous
- **Properties:** special
- **Araflora info:** introduction
- **Altitude range:** 0-500 m

- **Product:** plant
- **Growth habit:** normal
- **Growth rate:** normal
- **Natural habitat:** Southern hemisphere
The Drosera chrysolepis is a South American Drosera that thrives in a peat-sand-perlite mix. Like most South American species, it needs high light intensity and high humidity. Nocturnal cooling is a necessity, make sure the daytime temperature is at least 23 °C, and the night temperature drops to 15 degrees.

<table>
<thead>
<tr>
<th>Care:</th>
<th>Place:</th>
<th>Light:</th>
<th>Fertilize:</th>
<th>Watering:</th>
<th>Watering tips:</th>
<th>Temperature max:</th>
<th>Soil ph:</th>
<th>Repotting:</th>
</tr>
</thead>
<tbody>
<tr>
<td>normal</td>
<td>indoor</td>
<td>full light</td>
<td>none</td>
<td>high</td>
<td>no-water spraying</td>
<td>30°C</td>
<td>&lt;7</td>
<td>after 2 years</td>
</tr>
<tr>
<td>Place: artificial lighting</td>
<td>Artificial light height: 0-20cm</td>
<td>Maintenance: prune dead stalks</td>
<td>Watering: standing in water</td>
<td>Watering tips: standing in water</td>
<td>Air humidity at day: 60-100%</td>
<td>Air movement: normal</td>
<td>Day temperature 15-25°C</td>
<td>Temperature 15°C</td>
</tr>
<tr>
<td>Watering tips: standing in water</td>
<td>Air humidity at day: 60-100%</td>
<td>Air movement: normal</td>
<td>Day temperature 15-25°C</td>
<td>Temperature 15°C</td>
<td>Night temperature 10-30°C</td>
<td>Soil ph: &lt;7</td>
<td>Repotting: after 2 years</td>
<td></td>
</tr>
</tbody>
</table>