

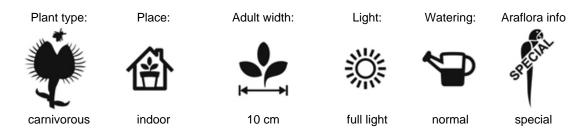
Bromeliad 'Brocchinia hechtioides (Gran Sabana)' (CarniBr01)

Brocchinia hechtioides (Gran Sabana)

€ 18.51

The Brocchinia hechtioides is one of the few carnivorous bromelia species in the world, the other species is the Brocchinia reducta. The smell, colour and shape of the cups attract insects, which having been caught will be absorbed as nutrition for the plant.





Product info

The Bromelia species Brocchinia reducta is a very special carnivorous plant. It is one of the three species Bromelia that has evolved in such a way that it can catch and digest insects. The carnivorous Bromelia plants are the Brocchinia hechtioides and the Catopsis berteroniana. All in all a most intriguing plant from the Gran Sabana in Venezuela, where it does not grow as an epiphyte but in the soil. This Araflora plant is not for consumption.

Height: 8 cm	‡ [Width: 4 cm	
Adult height: 20-35 cm	♣ [Adult width: 10 cm	
Flower colour: white	⊕	Flower period: all year	€
Temperature winter: 10°C	₩ MIN	Product: plant	÷
Plant type: carnivorous		Growth habit: normal	* >
Properties: non-edible	®	Properties: special	S. C. C.
Growth rate: normal	<u></u>	Araflora info: special	A COLO
Natural habitat: Amazone	The state of the s	Altitude range: 500-2000 m	₹

Plantcare

The Brocchinia reducta needs a great deal of light and can be grown in the full sun. The outside temperature in winter should be above 5? Celsius [41?F]. Water the plant from above, so that the water will find its way into the cup. Do not leave the plant for too long with its roots in water. The Brocchinia reducta needs a permeable potting soil with only few nutrients. Araflora uses a mixture of peat and perlite for its cultivation.

Care: easy	**	Place: indoor	圕
Place: container plant	A ÷	Place: artificial lighting	
Light: full light		Light: semi sun	%
Artificial light height: 10-30cm	<u></u>	Fertilize: little,	NPK
Maintenance: prune dead stalks	À	Watering: normal	
Watering tips: free draining mixture		Watering tips: watering from above	
Watering tips: water spraying		Air humidity at day: 100-100%	
Air humidity at night: 80-100%	E CONTRACTOR OF THE CONTRACTOR	Air movement: normal	**
Temperature 5°C		Day temperature 15-25°C	₩AX
Night temperature 10-15°C	MAX	Temperature max: 30°C	I T
Temperature min: 10°C	<u> </u>	Soil ph: <7	РН
Soil type: peat/perlite		Repotting: after 2 years	